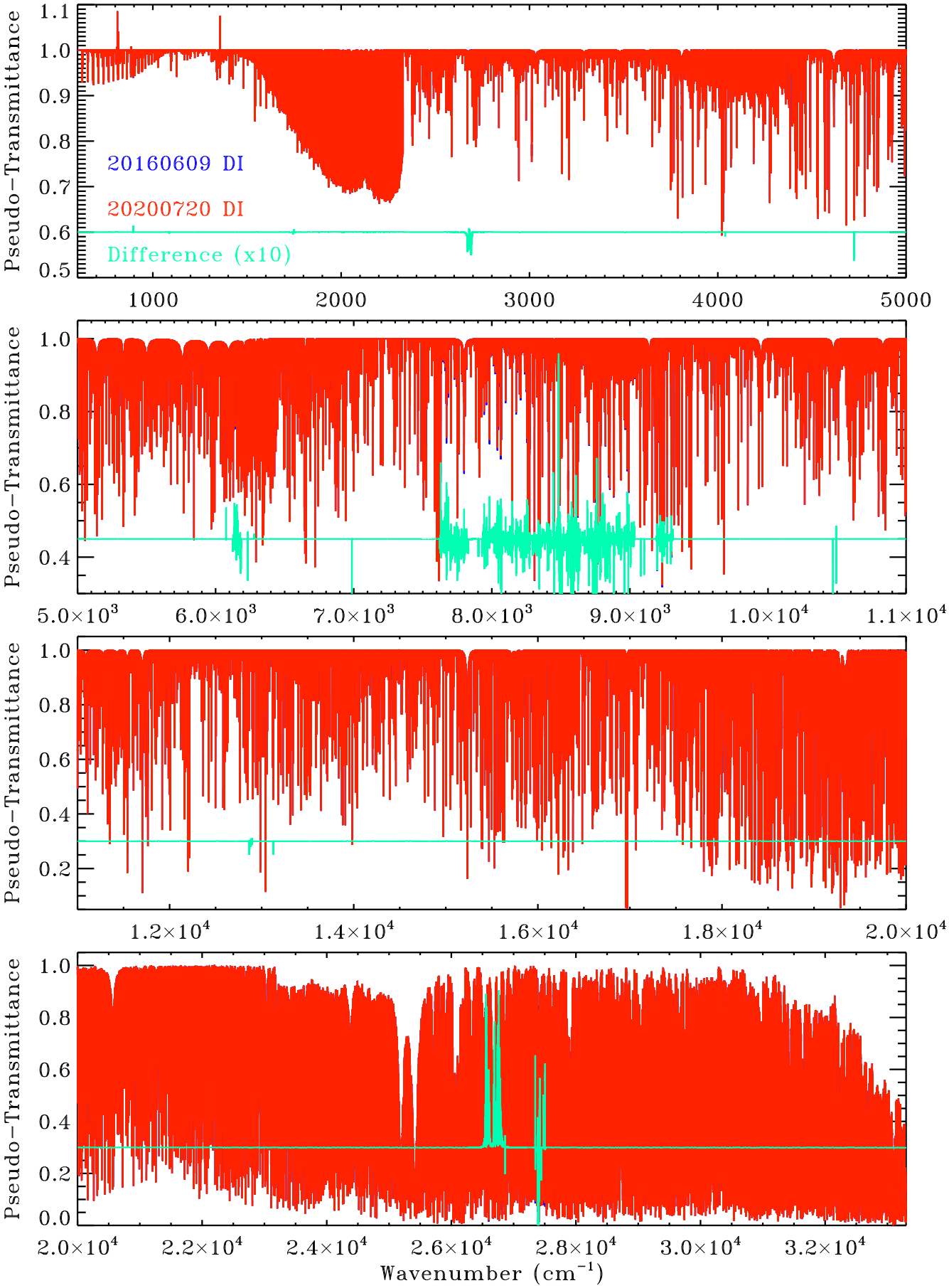
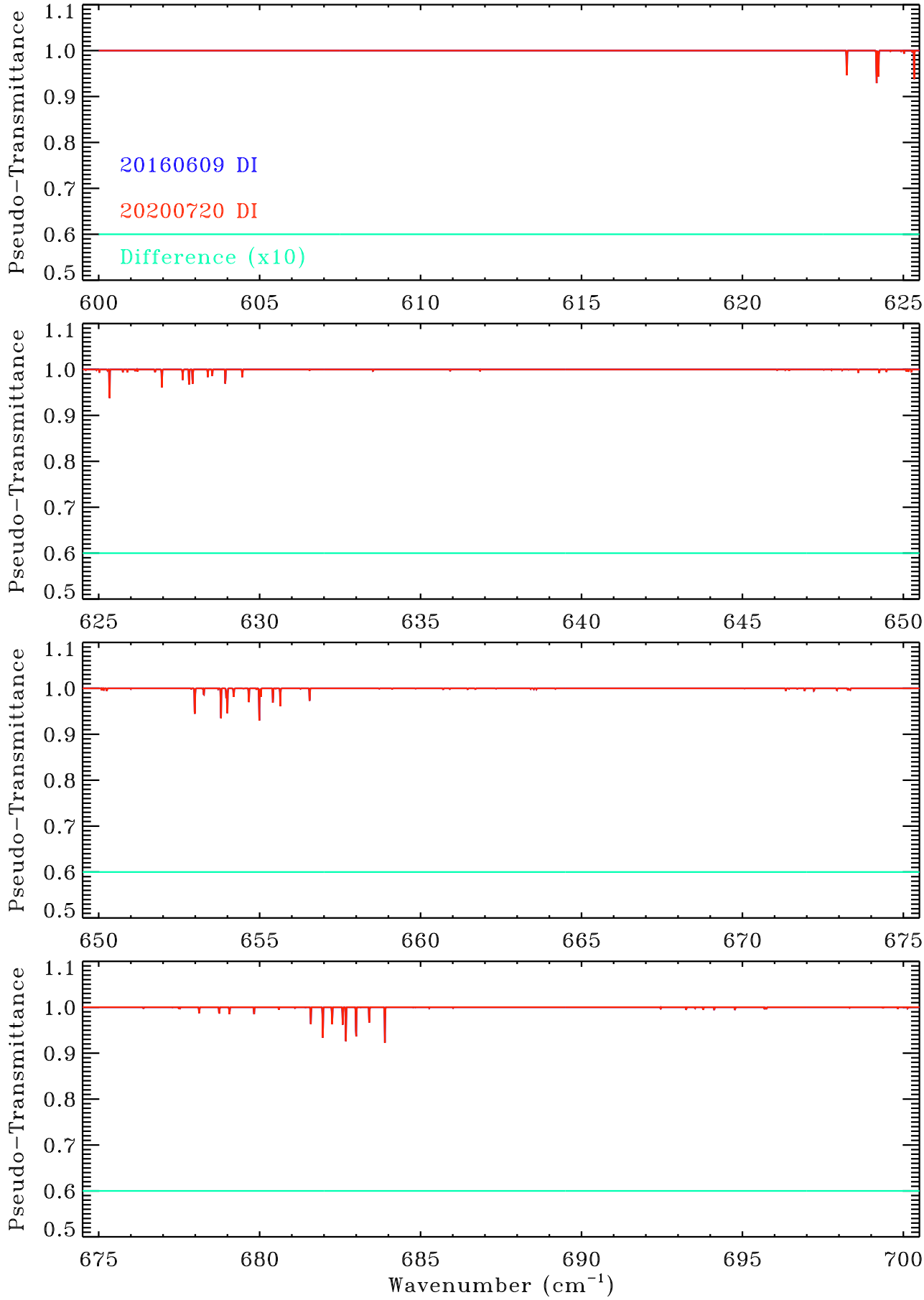
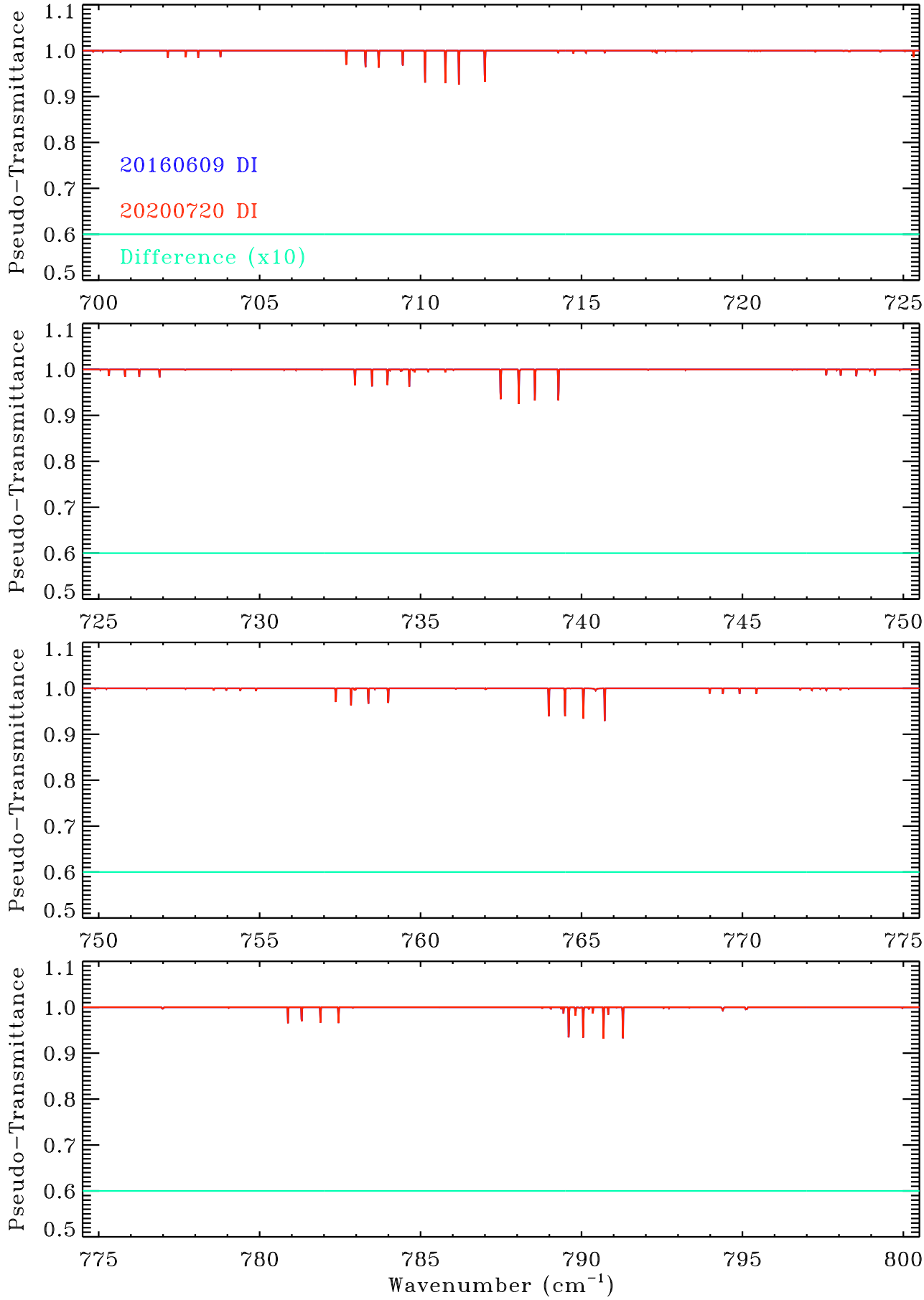
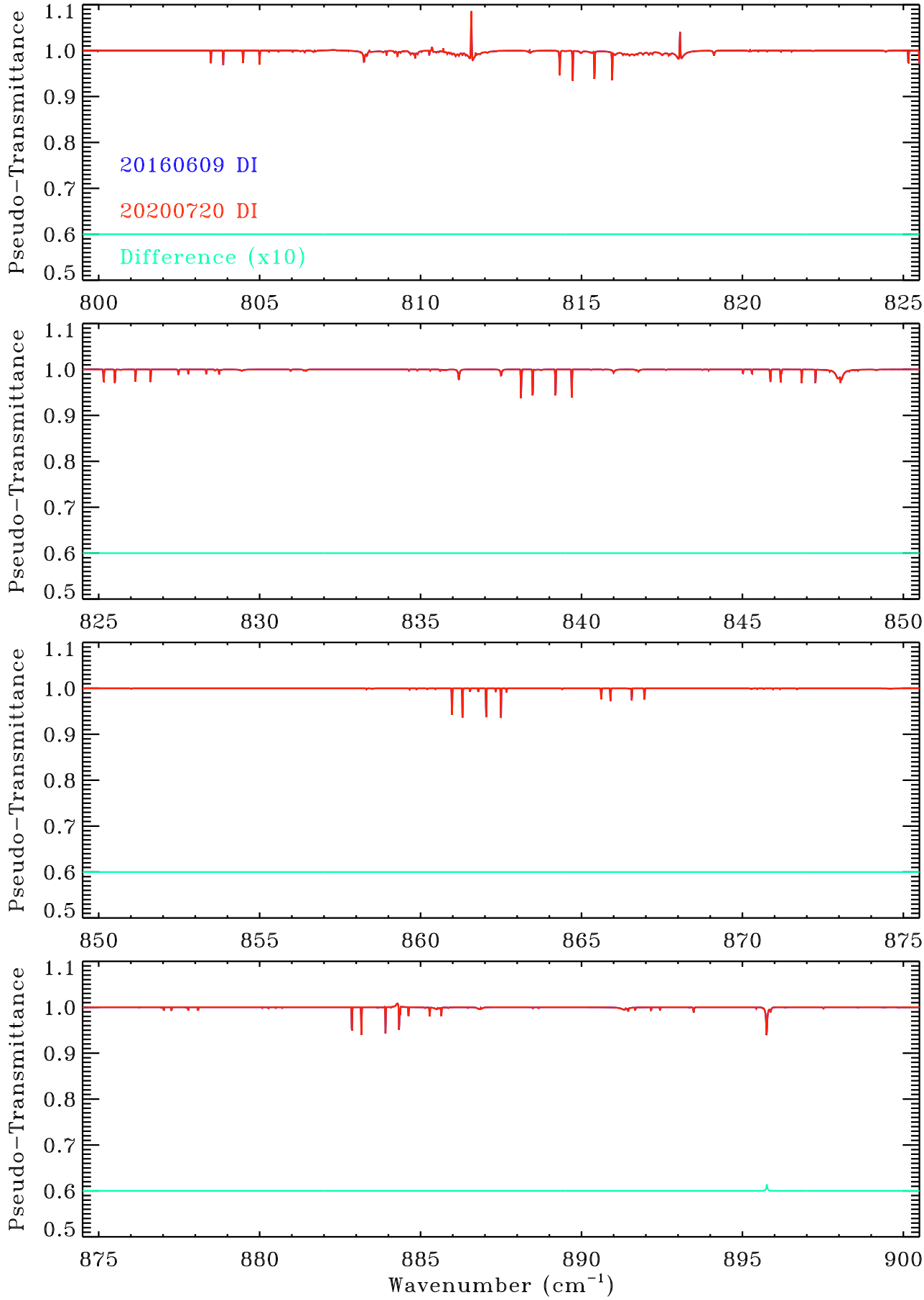
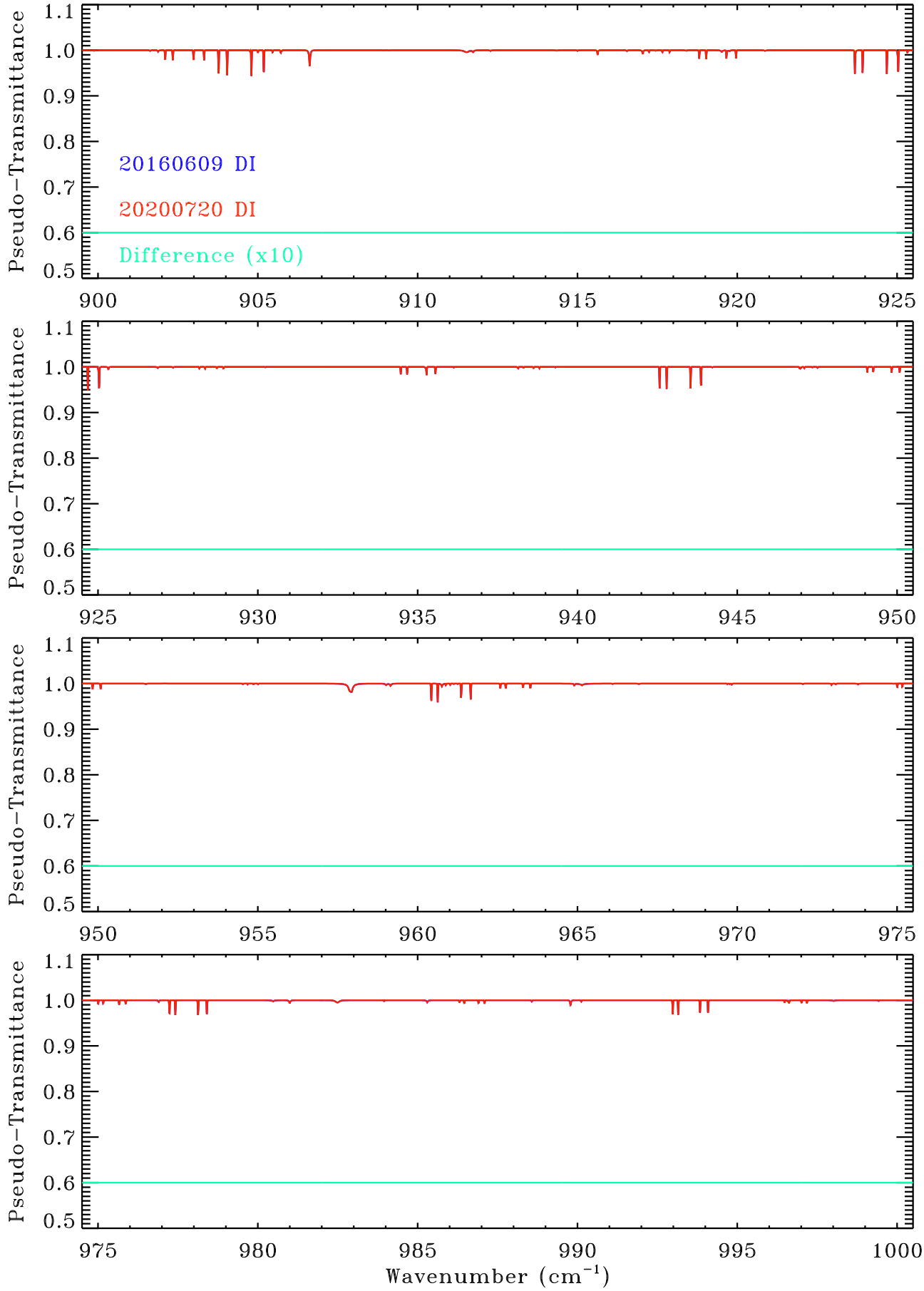
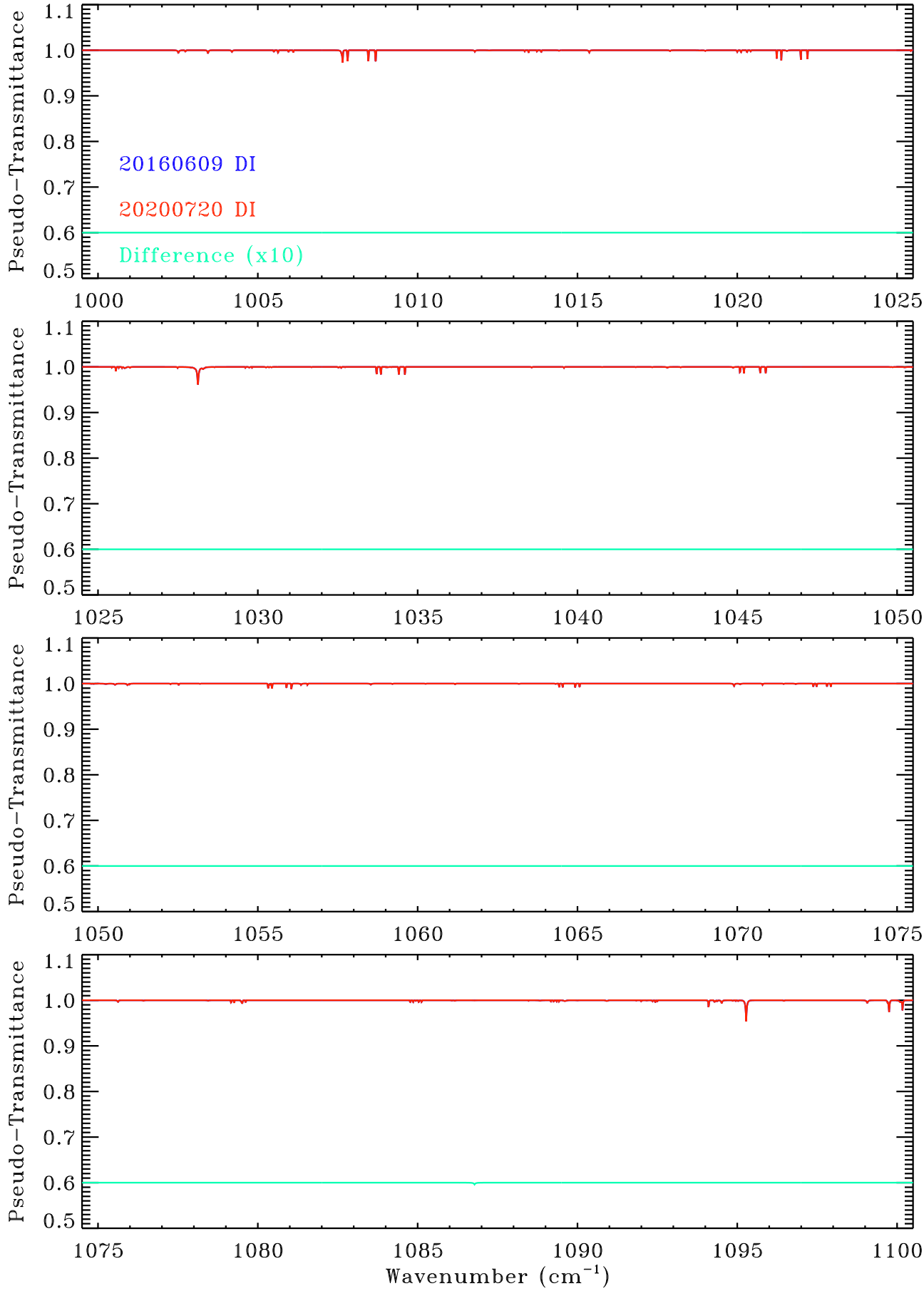

Pseudo−Transmittance
20160609 DI
20200720 DI
Difference (x10)
1000
2000
3000
4000
5000
5.0×10^3
6.0×10^3
7.0×10^3
8.0×10^3
9.0×10^3
1.0×10^4
1.1×10^4
1.2×10^4
1.4×10^4
1.6×10^4
1.8×10^4
2.0×10^4
2.2×10^4
2.4×10^4
2.6×10^4
2.8×10^4
3.0×10^4
3.2×10^4
Wavenumber (cm^−1)

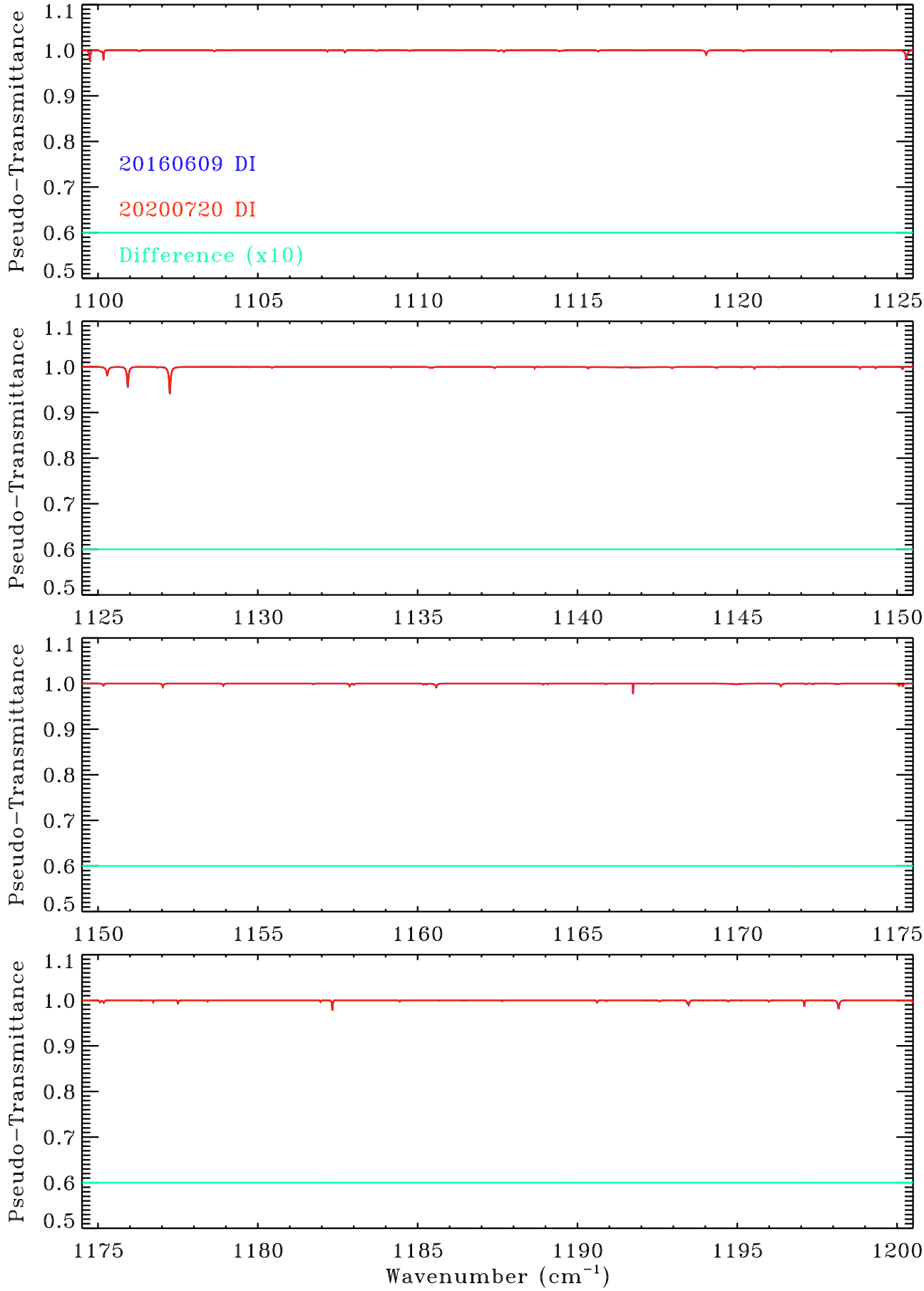

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
600
605
610
615
620
625
630
635
640
645
650
655
660
665
670
675
680
685
690
695
700
Wavenumber (cm^{-1})

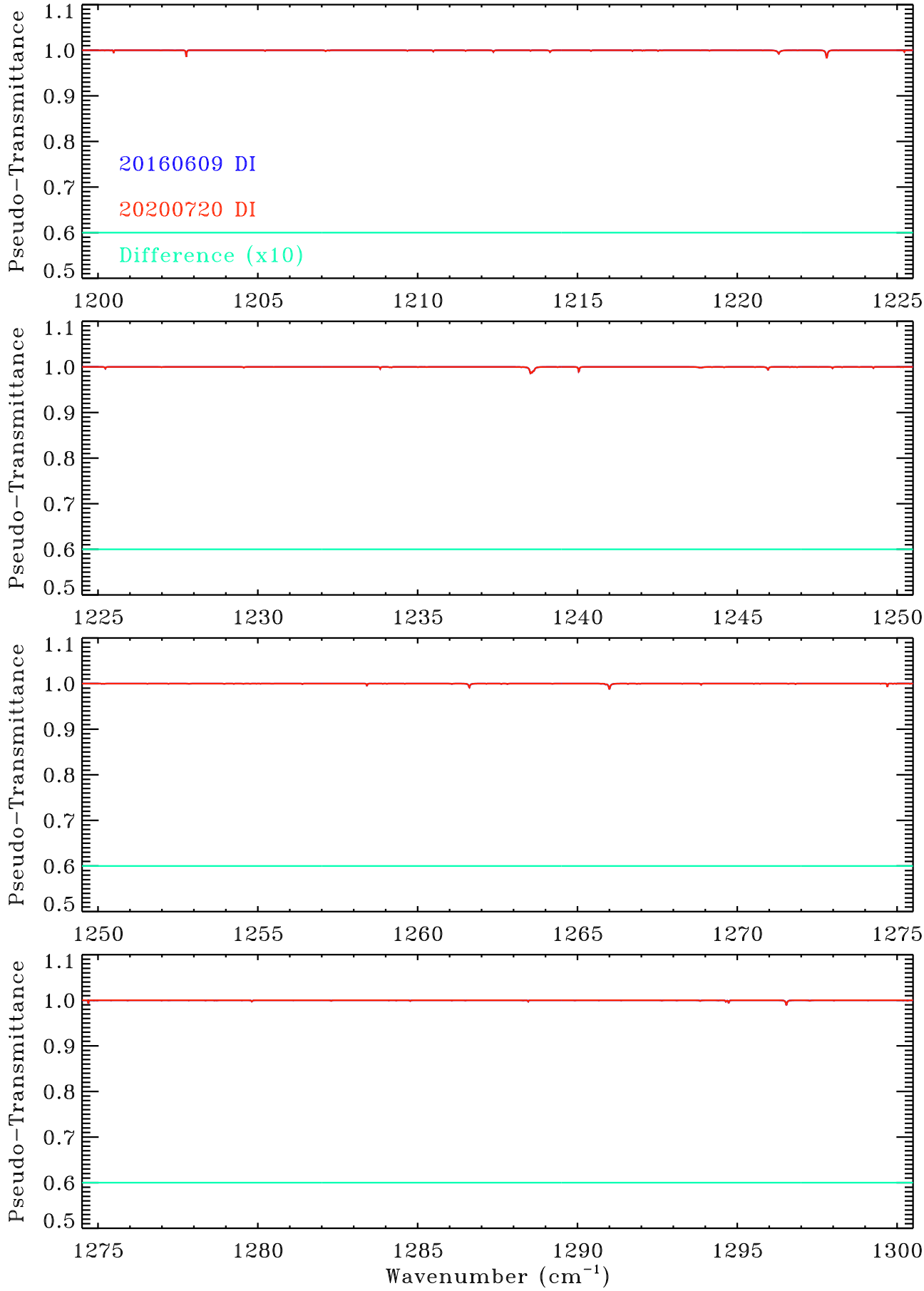

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
700
705
710
715
720
725
730
735
740
745
750
755
760
765
770
775
780
785
790
795
800
Wavenumber (cm^{-1})

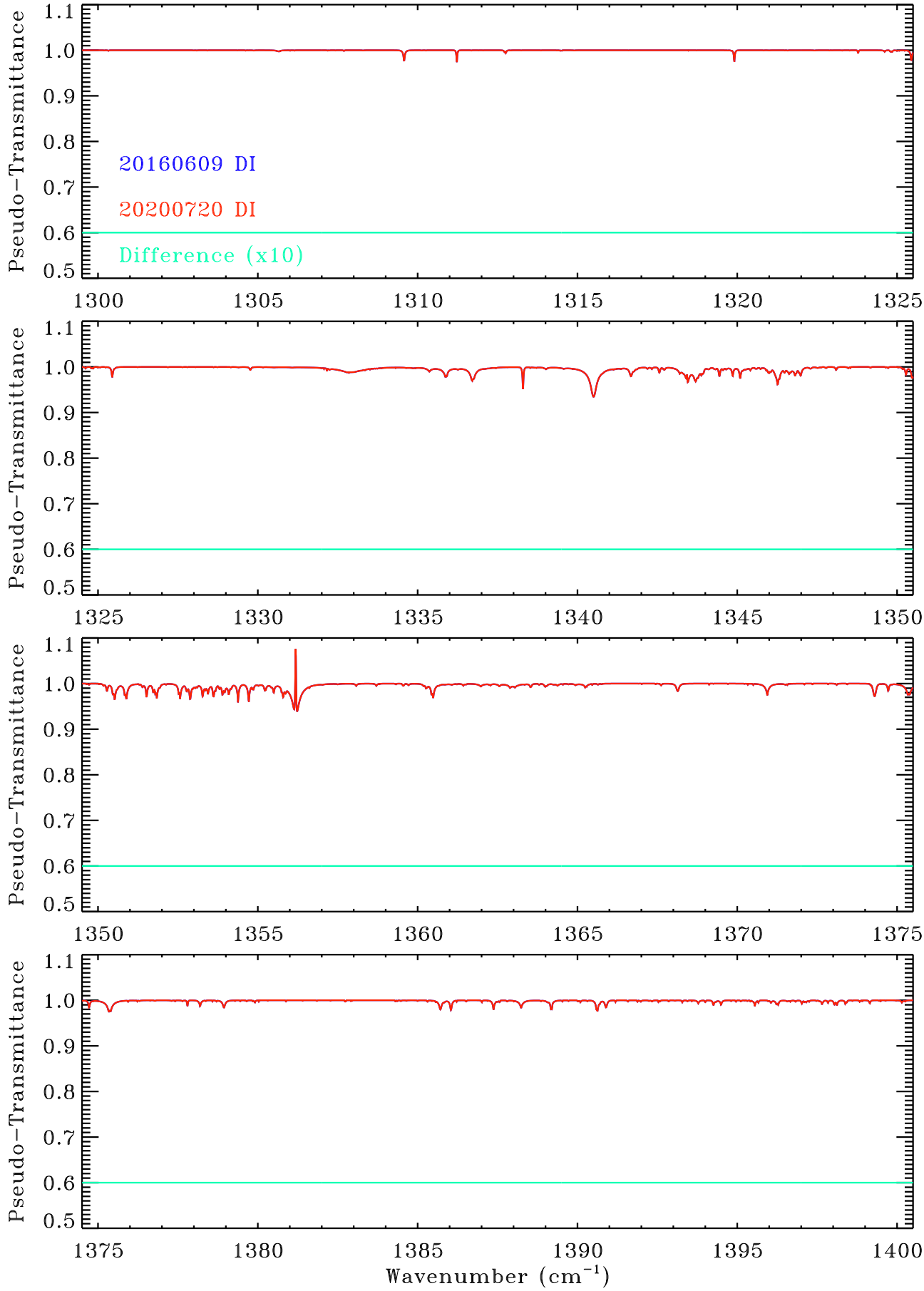

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
800
805
810
815
820
825
830
835
840
845
850
855
860
865
870
875
880
885
890
895
900
Wavenumber (cm^{-1})

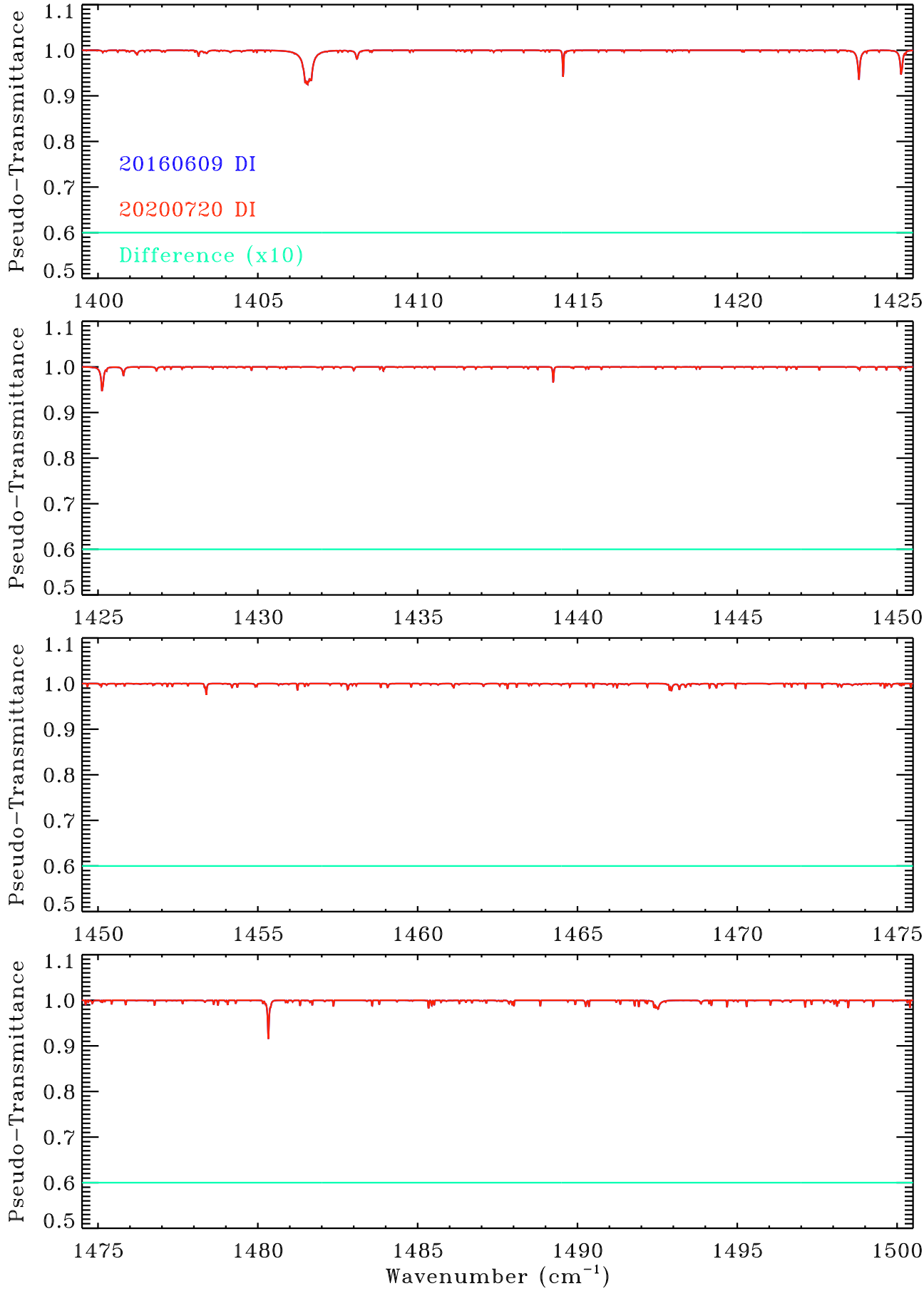

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})

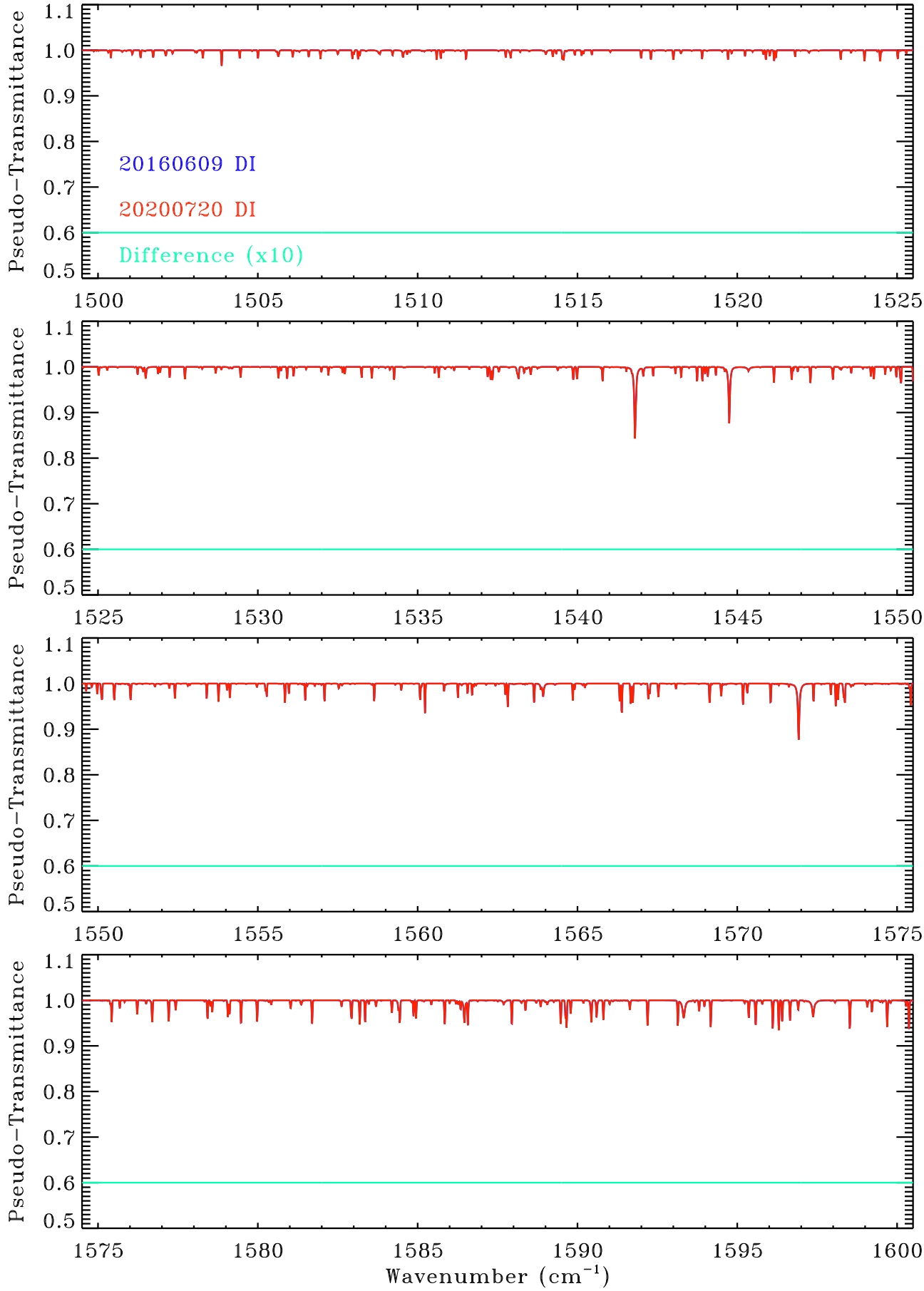

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
1000
1005
1010
1015
1020
1025
1030
1035
1040
1045
1050
1055
1060
1065
1070
1075
1080
1085
1090
1095
1100
Wavenumber (cm^{-1})

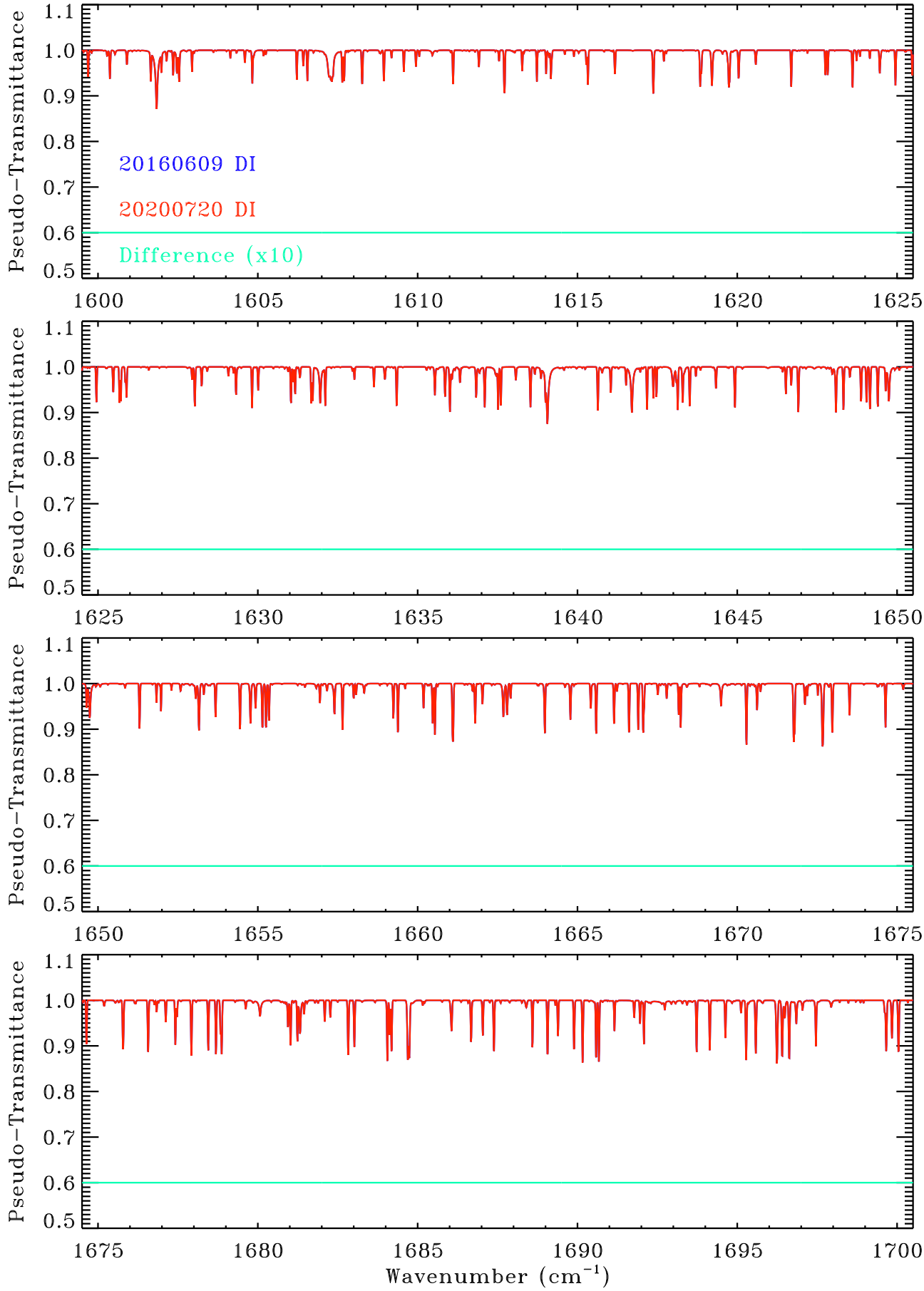

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
1100
1105
1110
1115
1120
1125
1130
1135
1140
1145
1150
1155
1160
1165
1170
1175
1180
1185
1190
1195
1200
Wavenumber (cm^{-1})

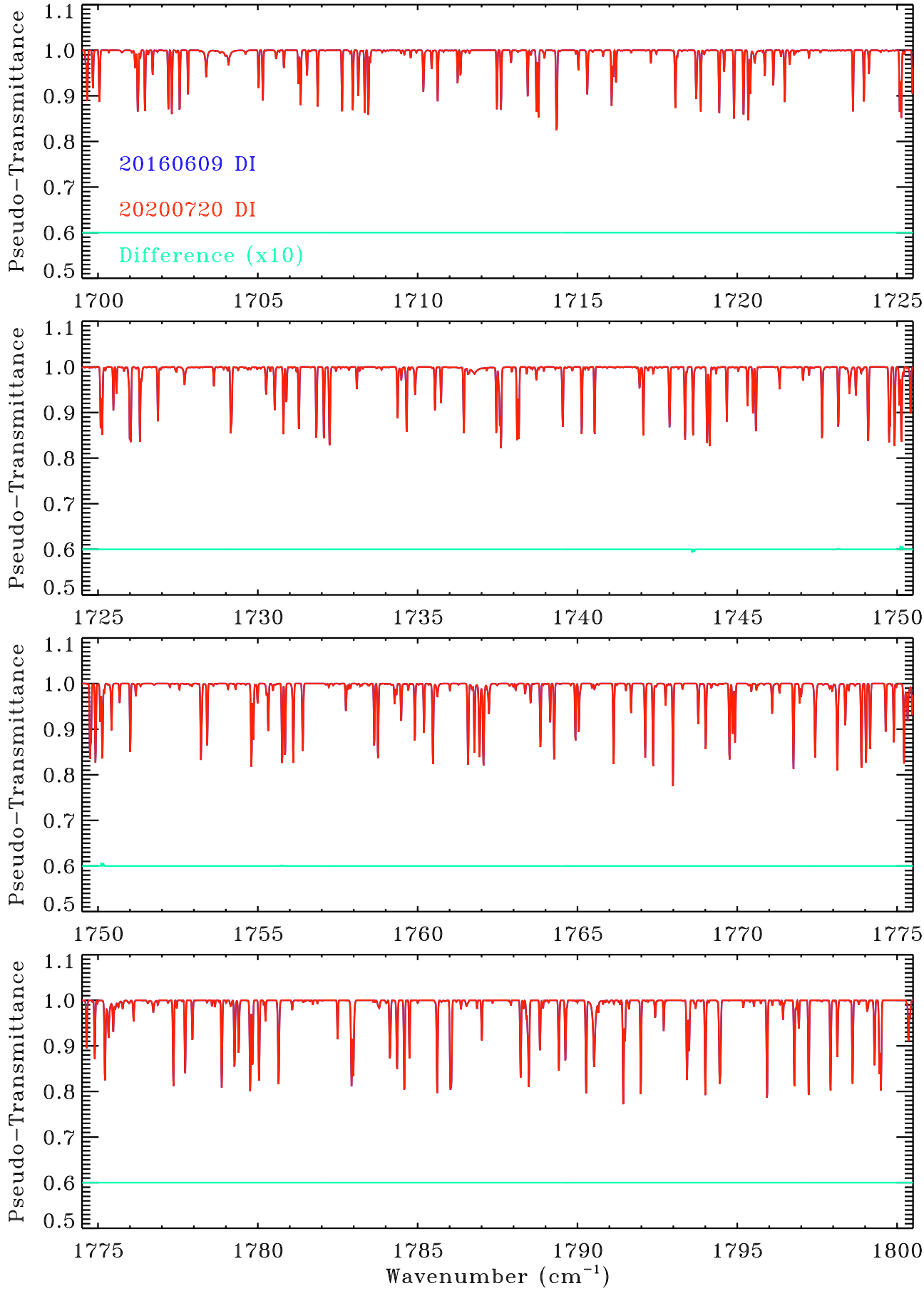

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
1200
1205
1210
1215
1220
1225
1230
1235
1240
1245
1250
1255
1260
1265
1270
1275
1280
1285
1290
1295
1300
Wavenumber (cm^{-1})

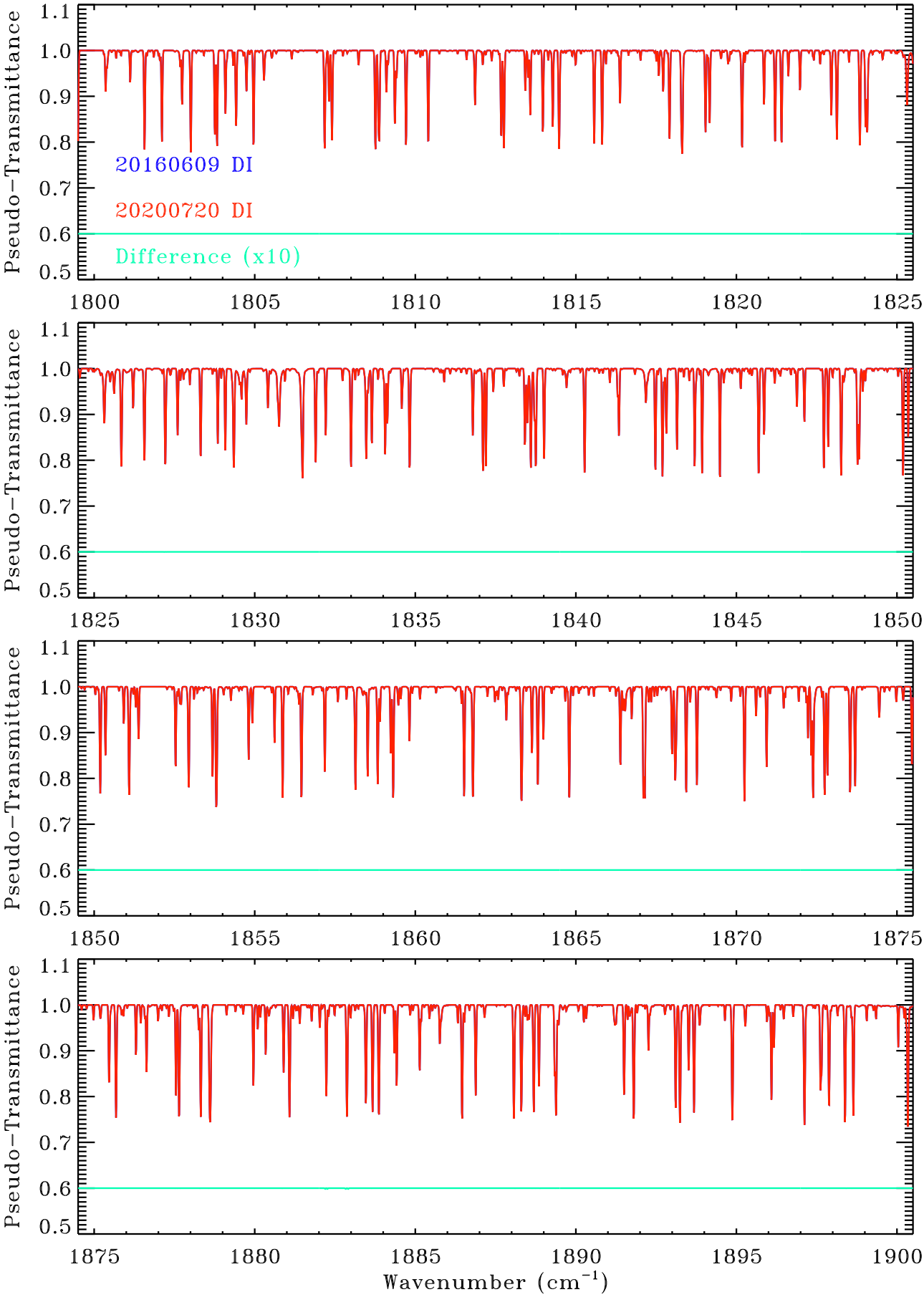

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
1300
1305
1310
1315
1320
1325
1330
1335
1340
1345
1350
1355
1360
1365
1370
1375
1380
1385
1390
1395
1400
Wavenumber (cm^{-1})

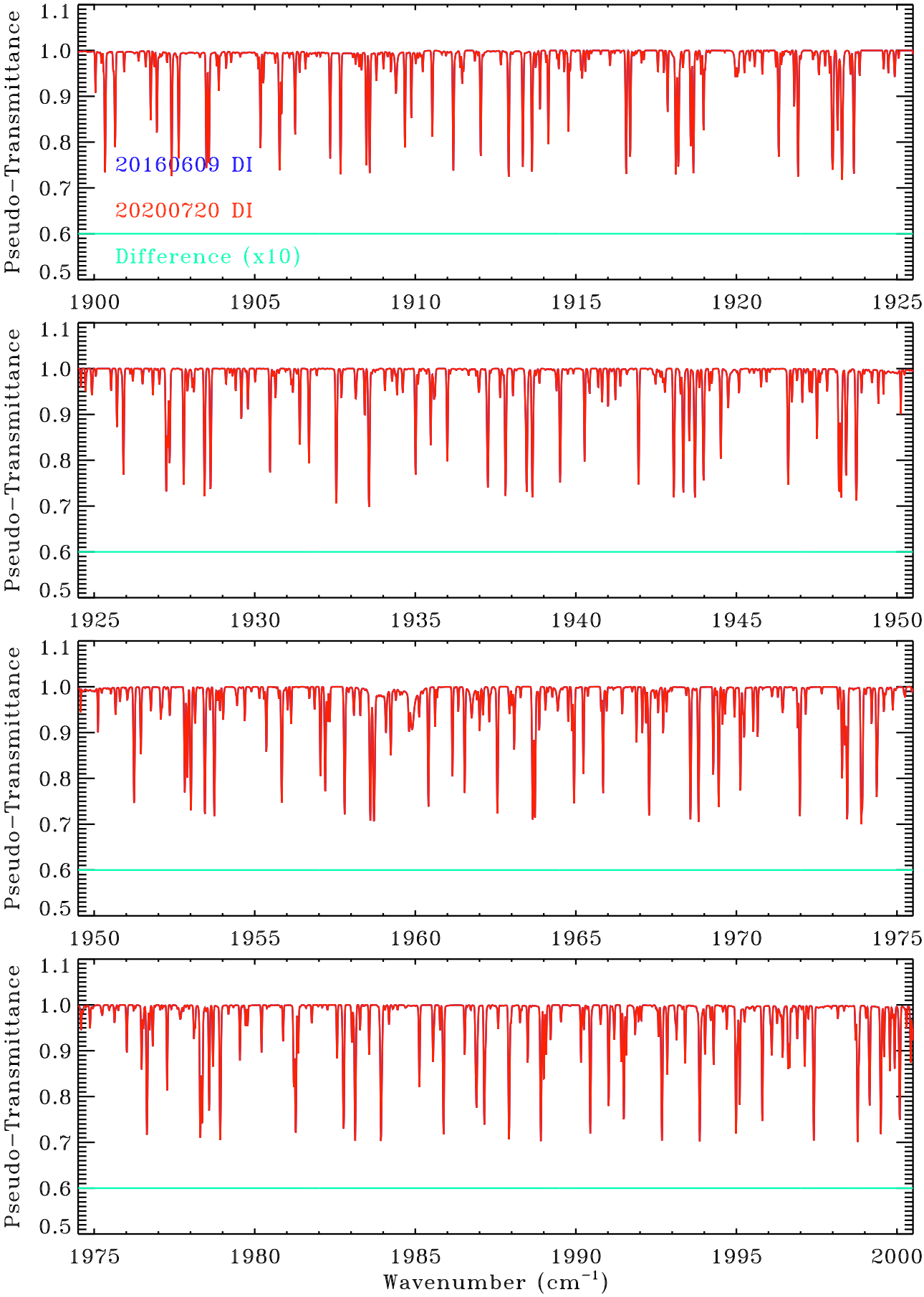

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
1400
1405
1410
1415
1420
1425
1430
1435
1440
1445
1450
1455
1460
1465
1470
1475
1480
1485
1490
1495
1500
Wavenumber (cm^{-1})

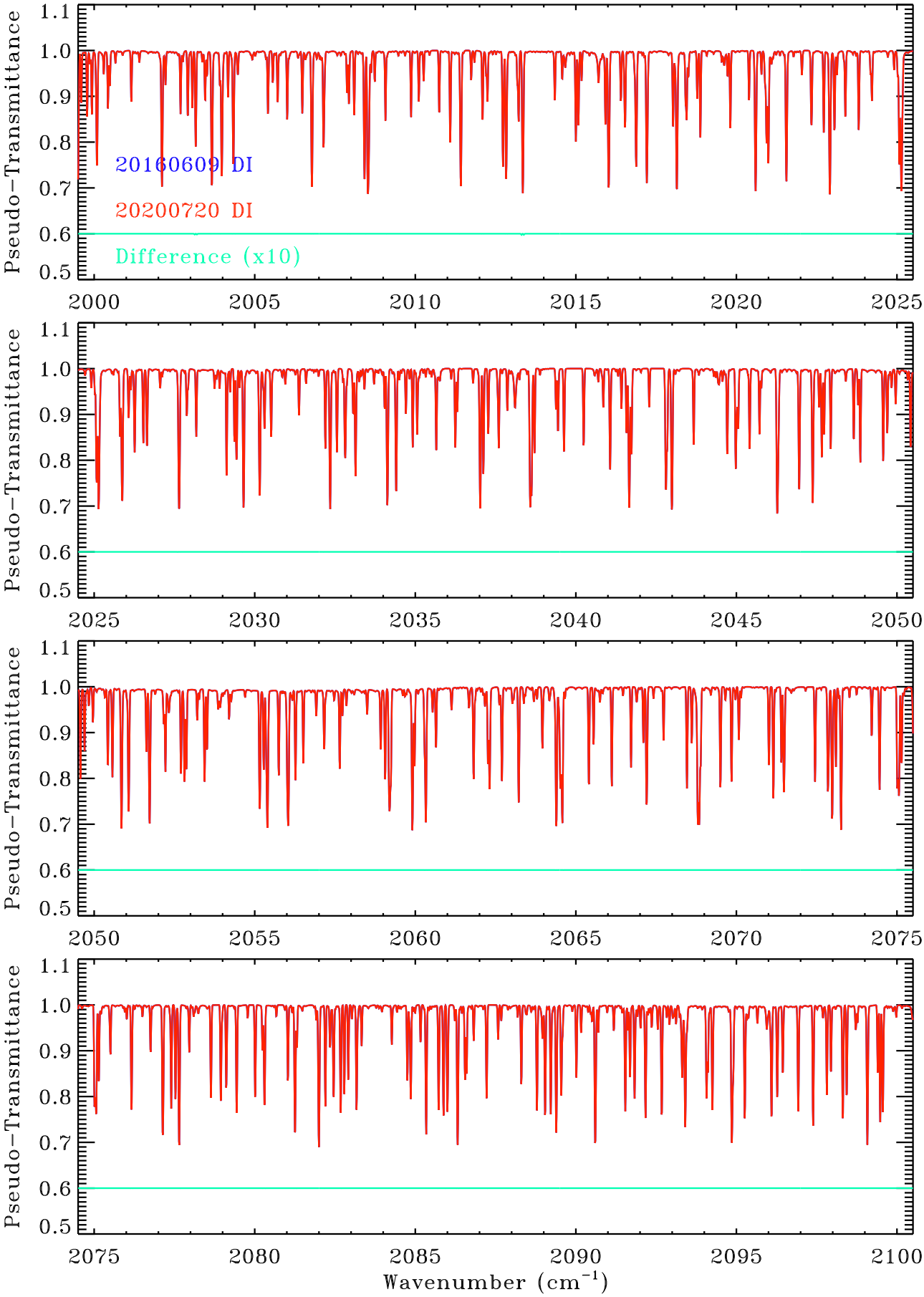

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
1500
1505
1510
1515
1520
1525
1530
1535
1540
1545
1550
1555
1560
1565
1570
1575
1580
1585
1590
1595
1600
Wavenumber (cm^{-1})

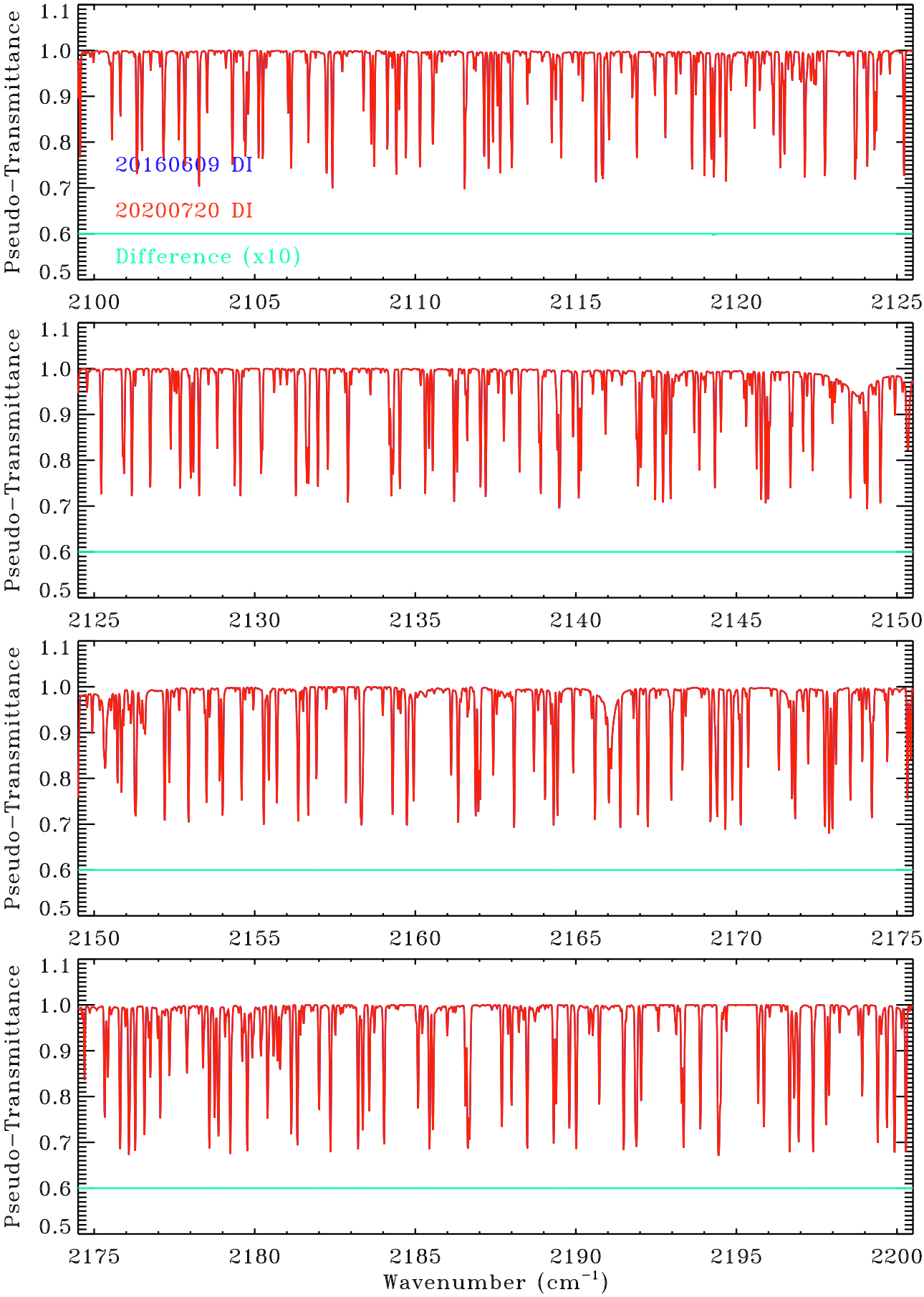

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
1600
1605
1610
1615
1620
1625
1630
1635
1640
1645
1650
1655
1660
1665
1670
1675
1680
1685
1690
1695
1700
Wavenumber (cm^{-1})

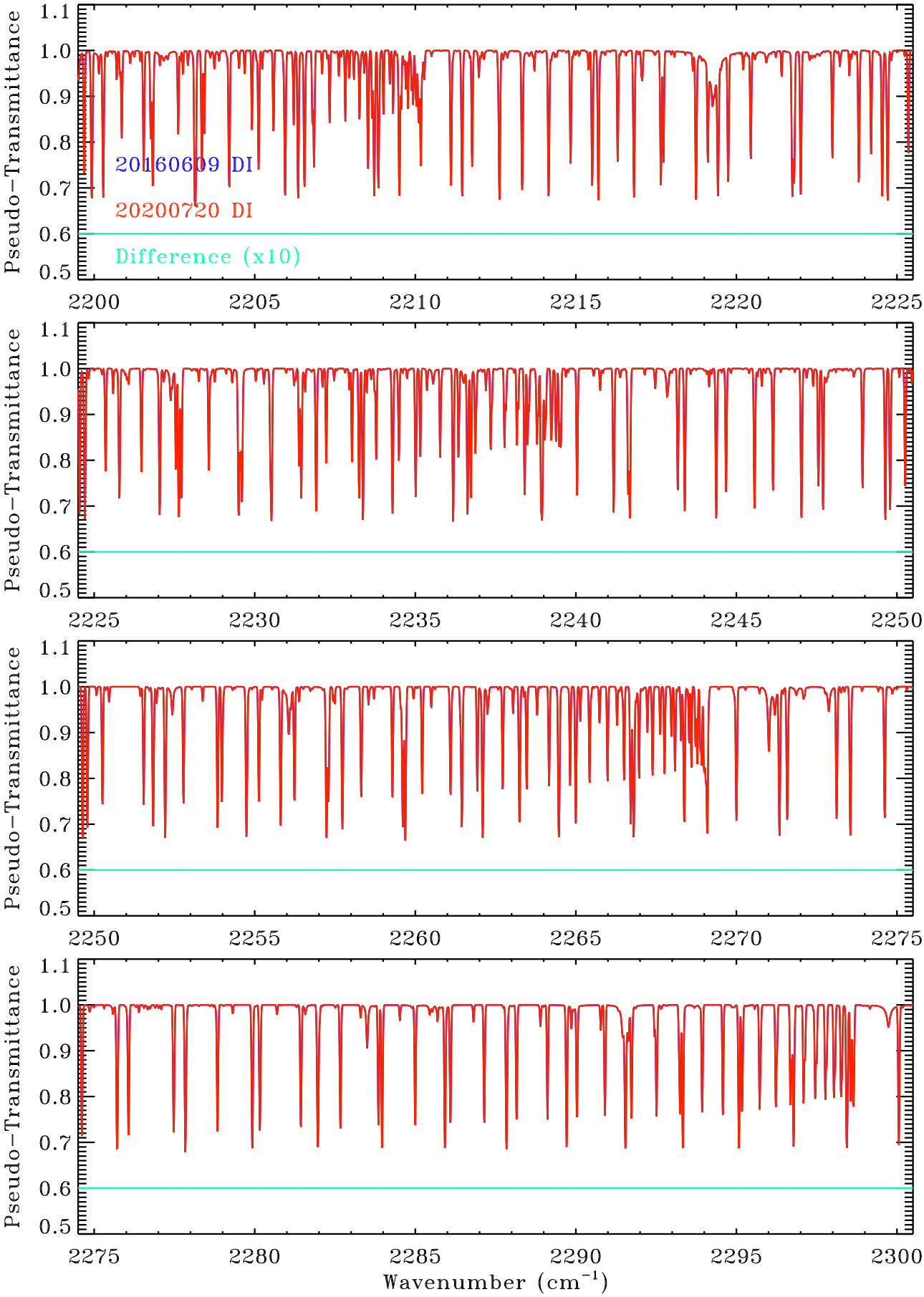

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
1700
1705
1710
1715
1720
1725
1730
1735
1740
1745
1750
1755
1760
1765
1770
1775
1780
1785
1790
1795
1800
Wavenumber (cm^{-1})

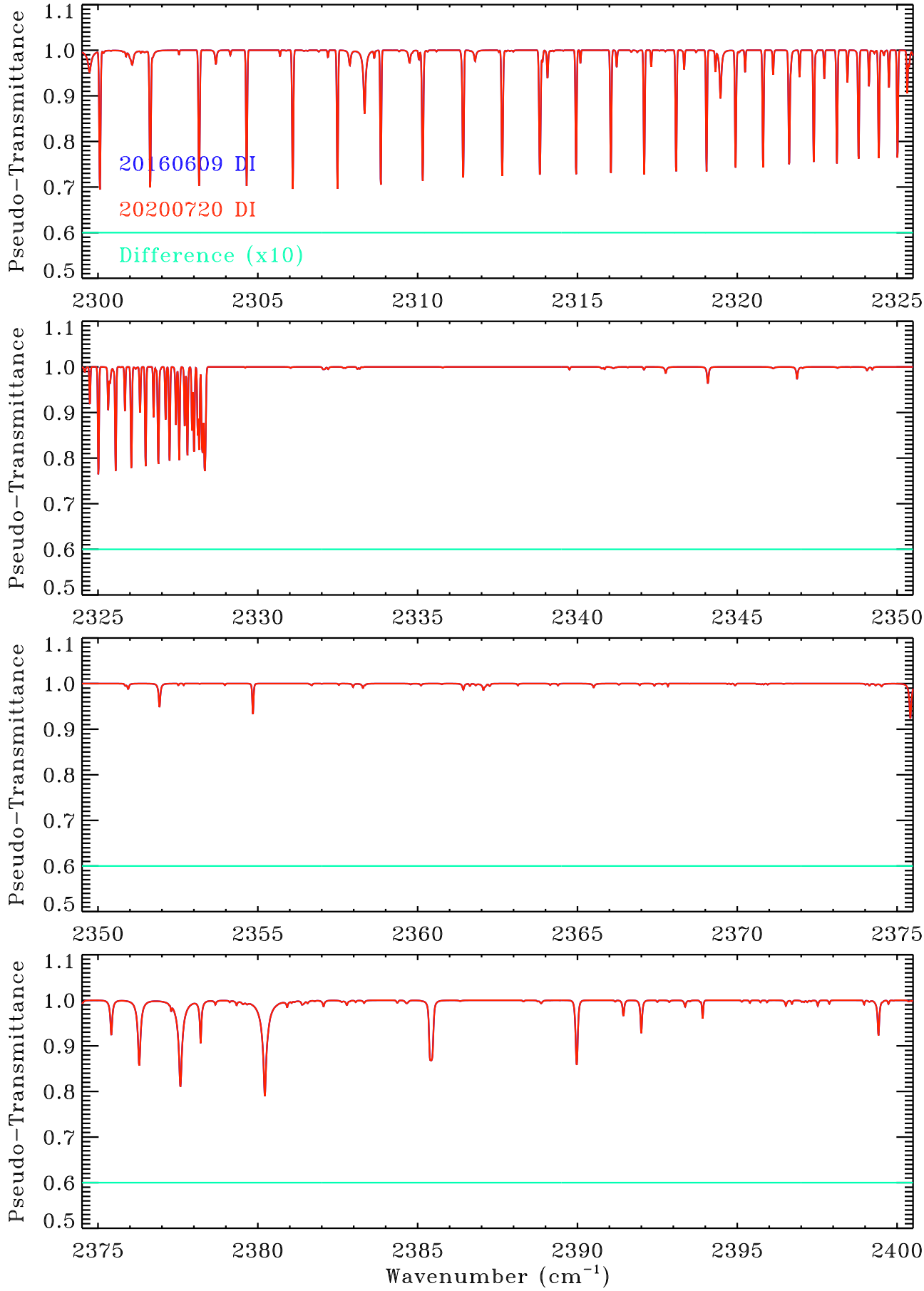

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
1800
1805
1810
1815
1820
1825
1830
1835
1840
1845
1850
1855
1860
1865
1870
1875
1880
1885
1890
1895
1900
Wavenumber (cm^{-1})

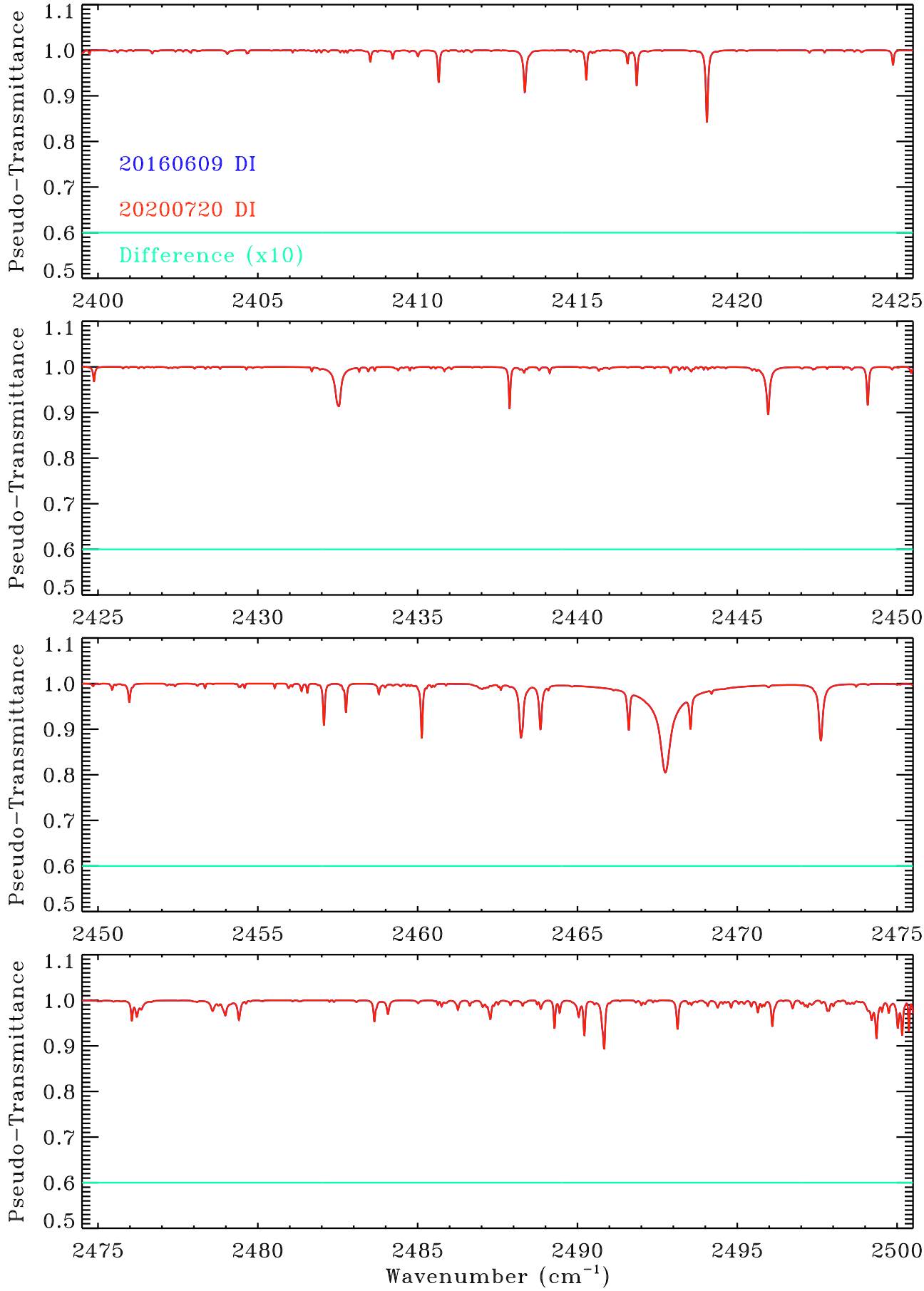

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
1900
1905
1910
1915
1920
1925
1930
1935
1940
1945
1950
1955
1960
1965
1970
1975
1980
1985
1990
1995
2000
Wavenumber (cm^{-1})

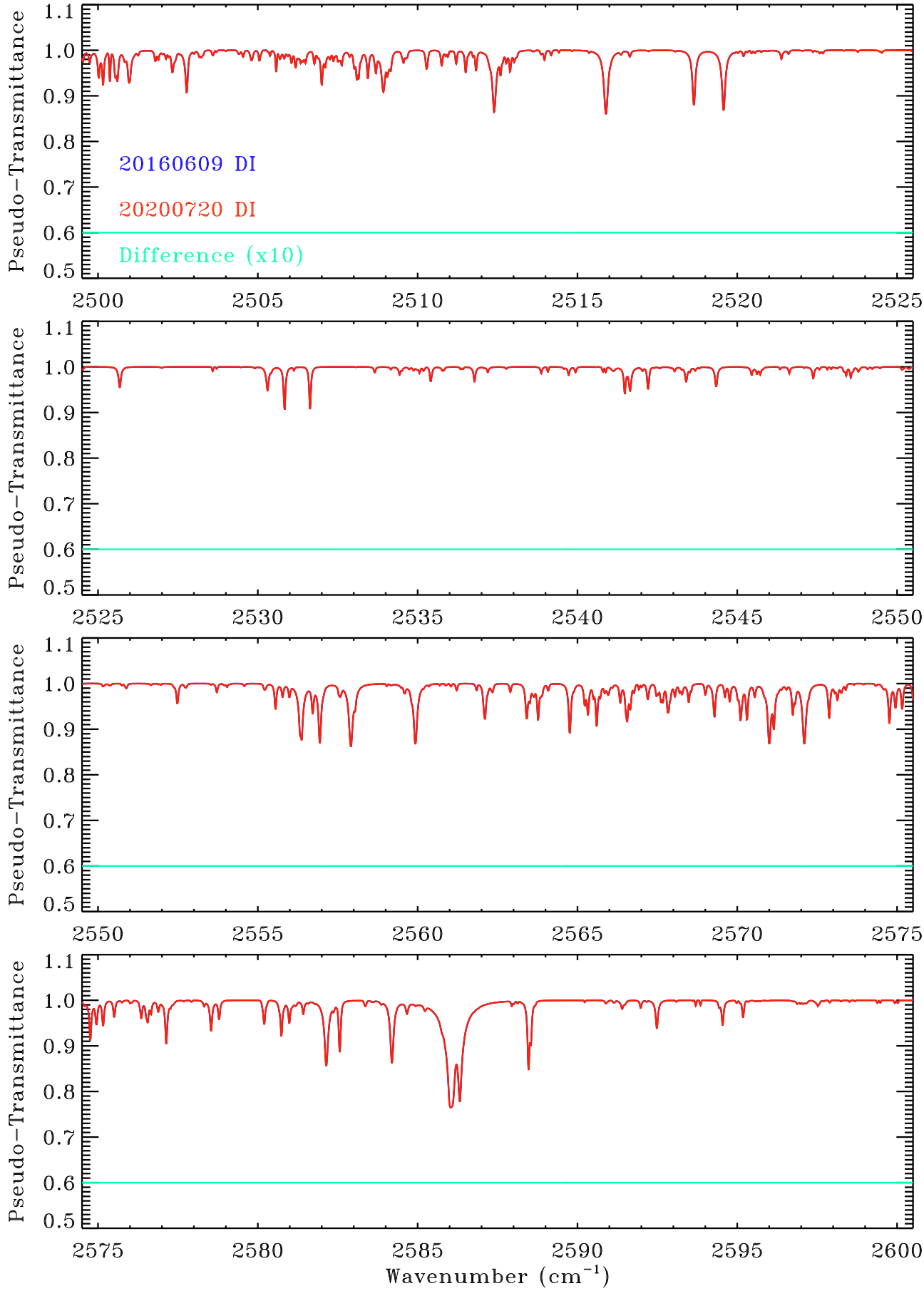

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
2000
2005
2010
2015
2020
2025
2030
2035
2040
2045
2050
2055
2060
2065
2070
2075
2080
2085
2090
2095
2100
Wavenumber (cm^{-1})

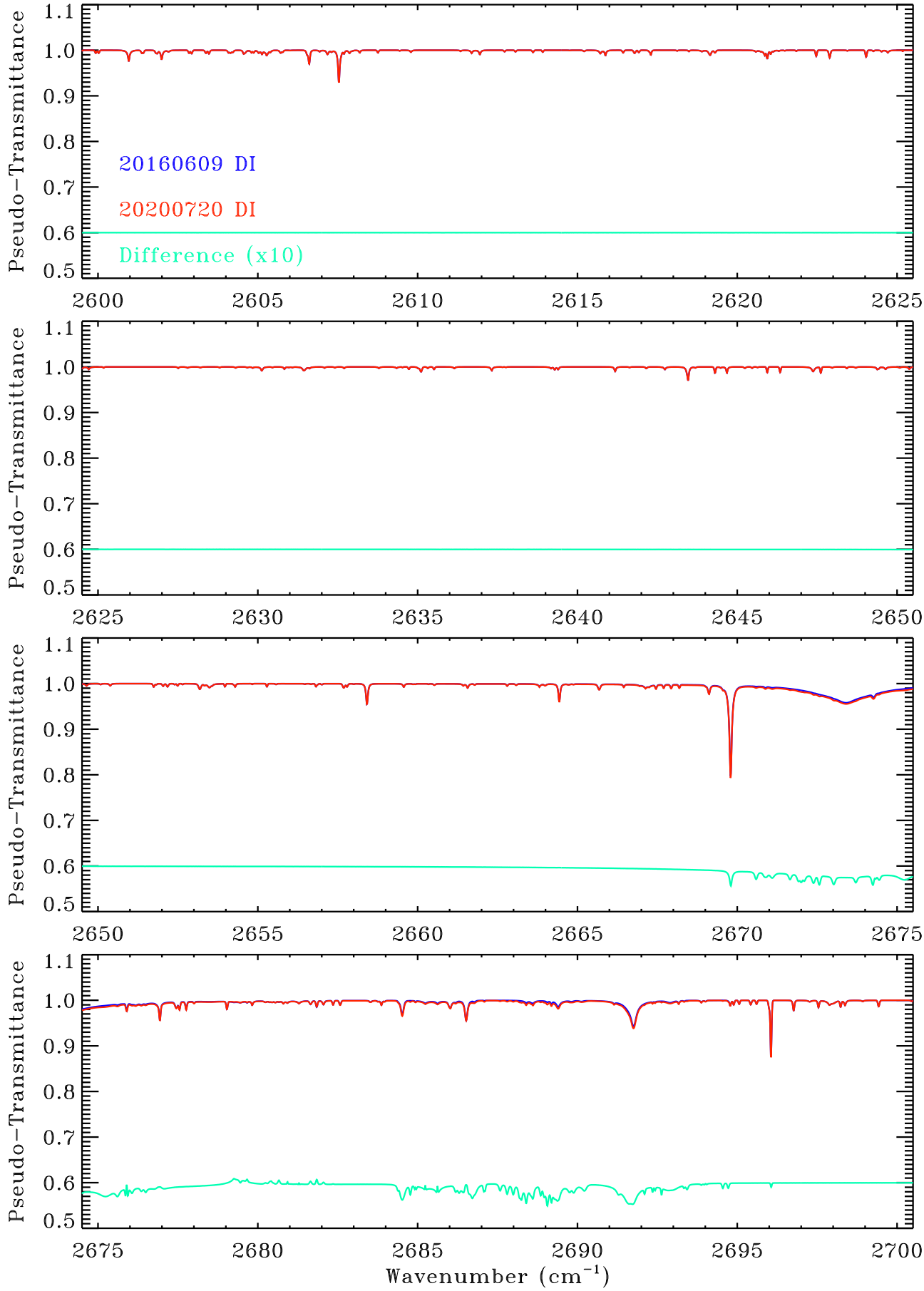

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})

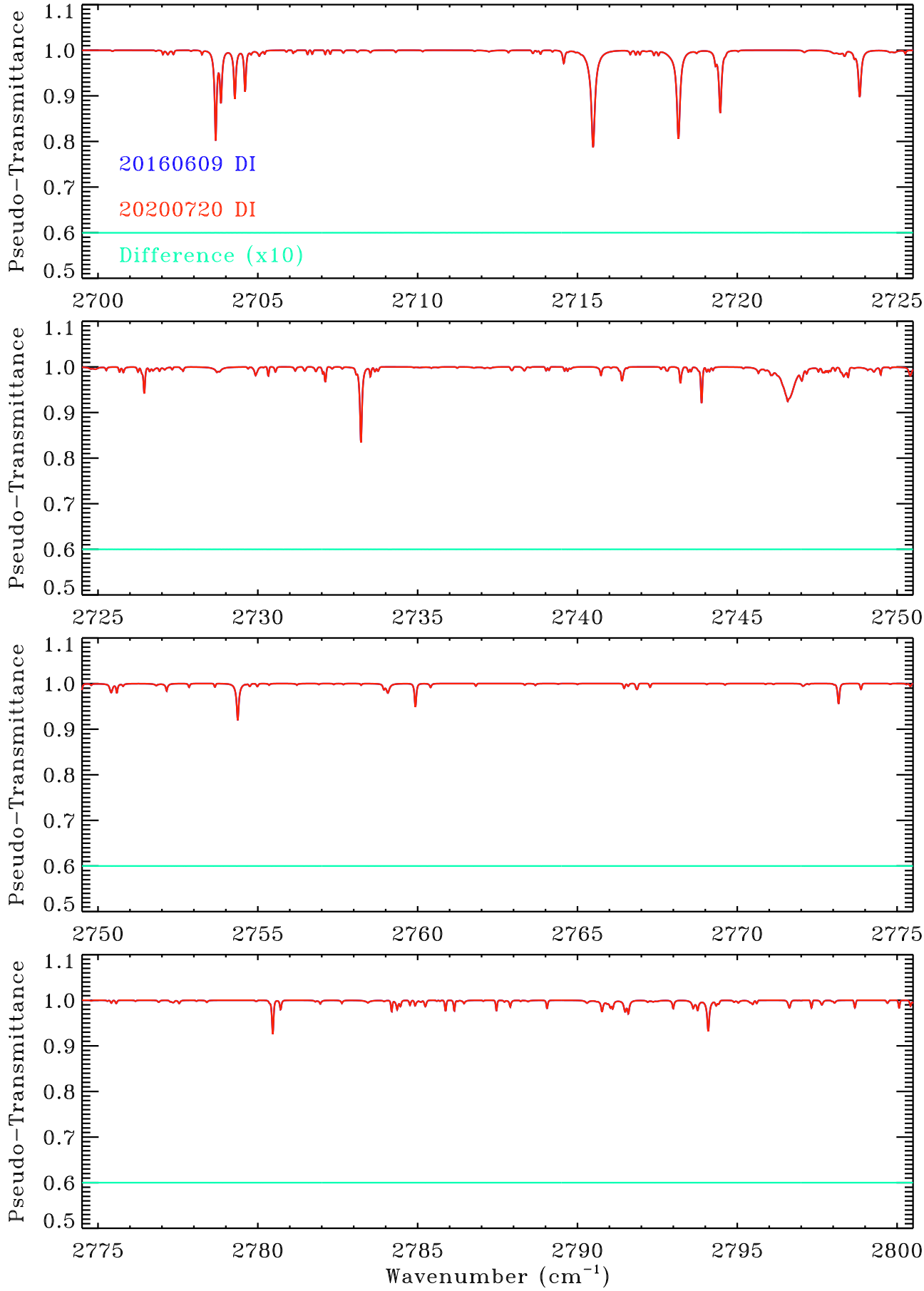

Pseudo−Transmittance
20160609 DI
20200720 DI
Difference (x10)
Wavenumber (cm^{-1})

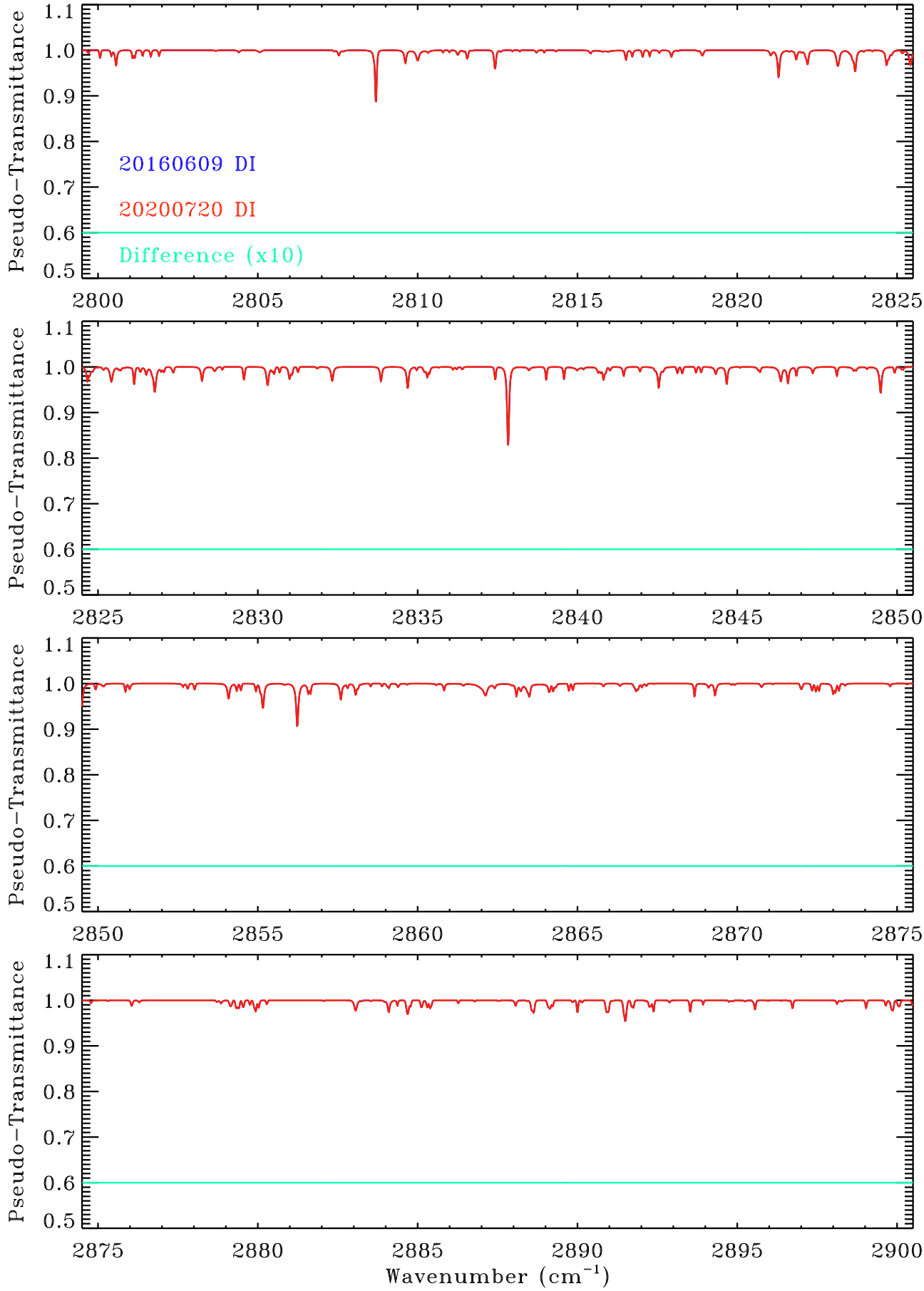

Pseudo−Transmittance
20160609 DI
20200720 DI
Difference (x10)
Wavenumber (cm^{-1})

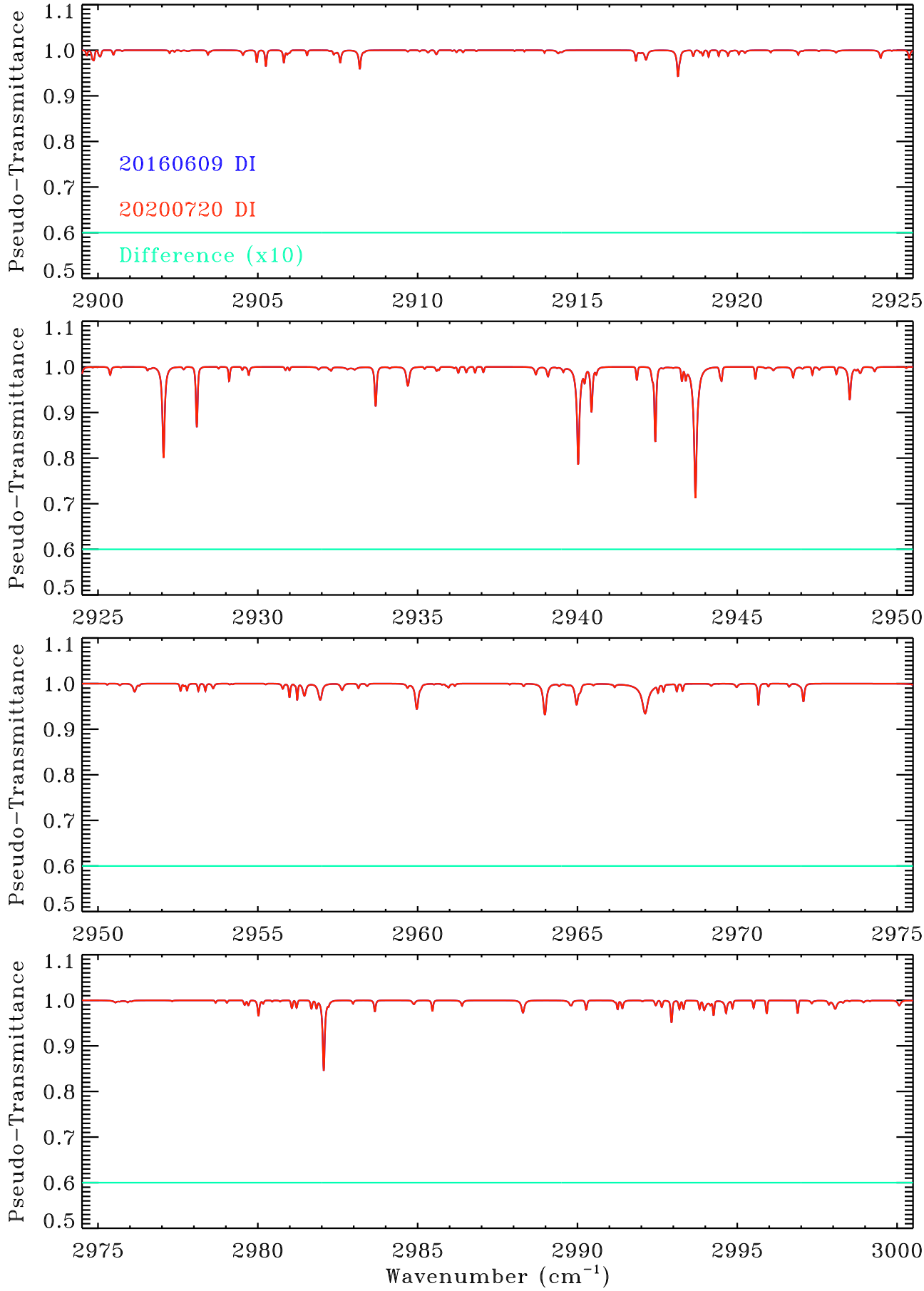

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})
1.1
1.0
0.9
0.8
0.7
0.6
0.5
2400
2405
2410
2415
2420
2425
2430
2435
2440
2445
2450
2455
2460
2465
2470
2475
2480
2485
2490
2495
2500

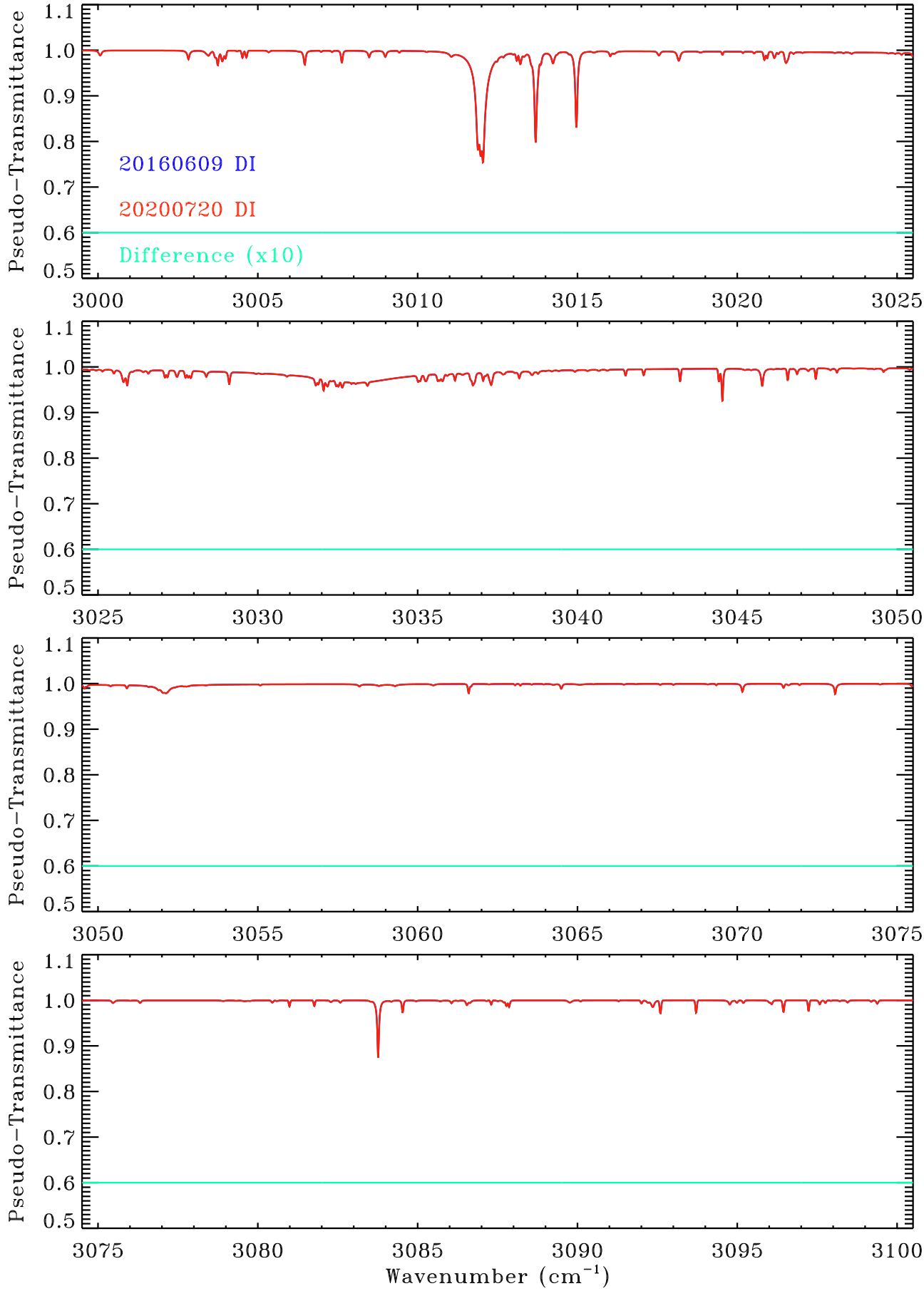

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
2500
2505
2510
2515
2520
2525
2530
2535
2540
2545
2550
2555
2560
2565
2570
2575
2580
2585
2590
2595
2600
Wavenumber (cm^{-1})

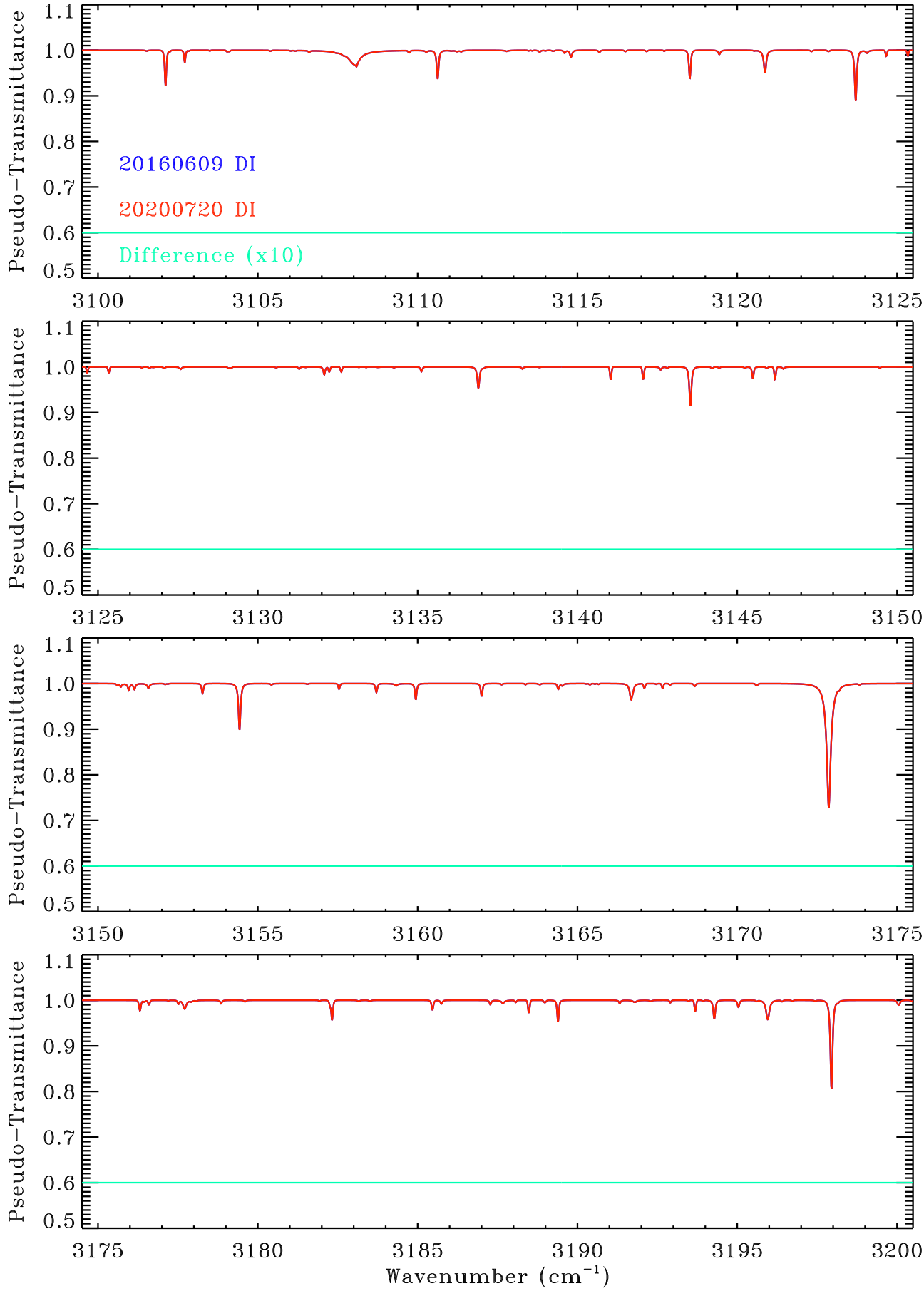

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
2600
2605
2610
2615
2620
2625
2630
2635
2640
2645
2650
2655
2660
2665
2670
2675
2680
2685
2690
2695
2700
Wavenumber (cm^{-1})

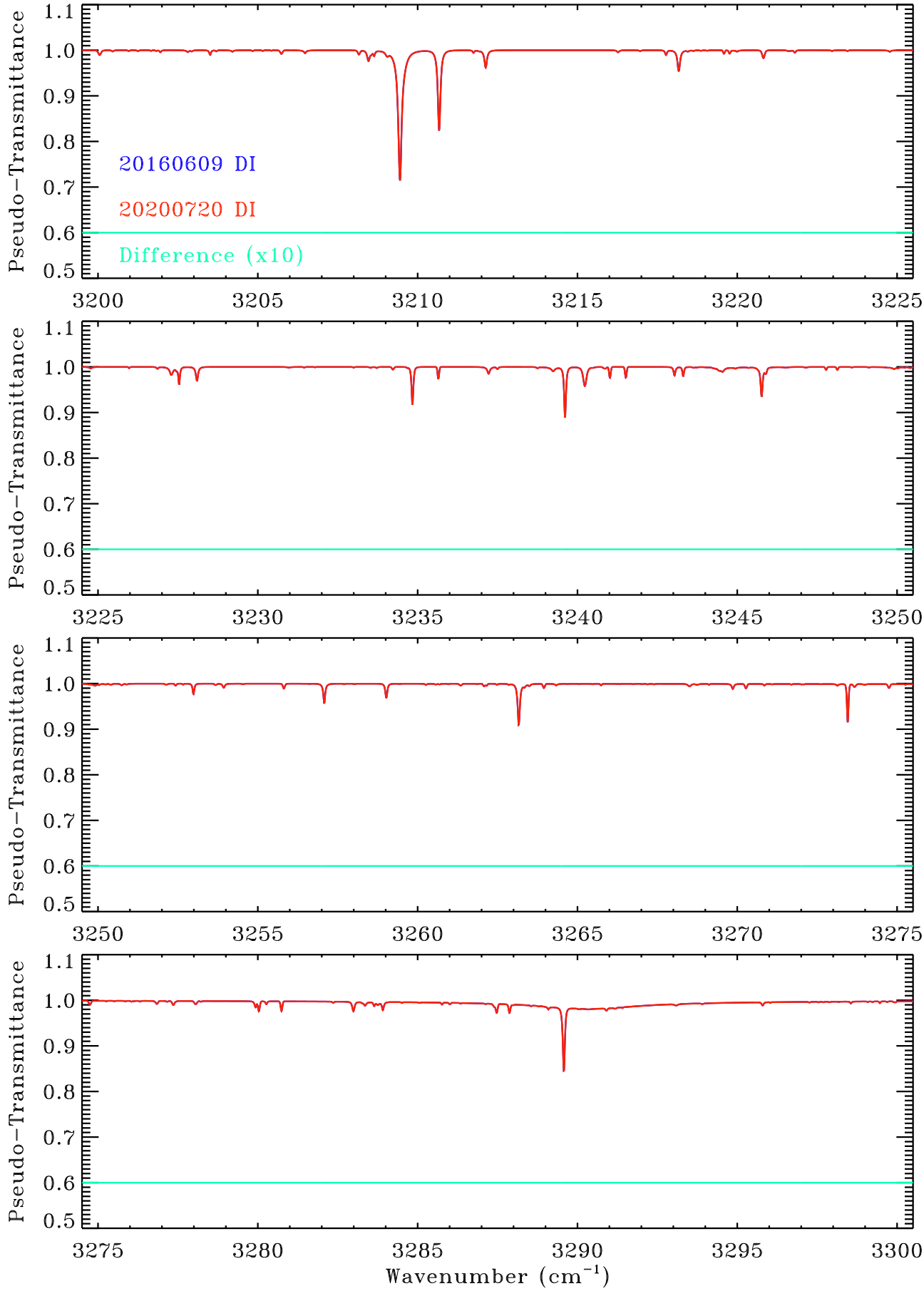

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
2700
2705
2710
2715
2720
2725
2730
2735
2740
2745
2750
2755
2760
2765
2770
2775
2780
2785
2790
2795
2800
Wavenumber (cm^{-1})

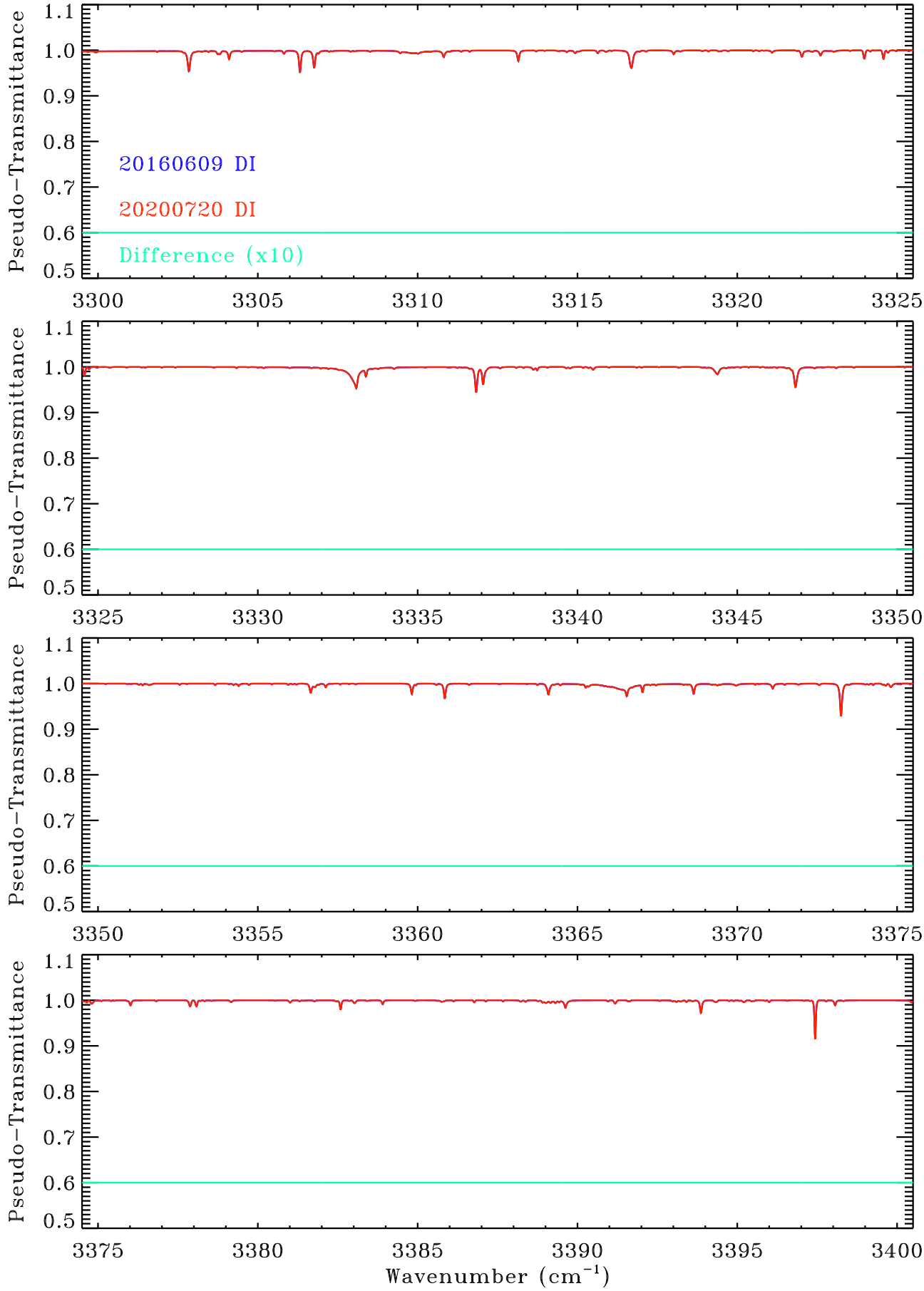

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
2800
2805
2810
2815
2820
2825
2830
2835
2840
2845
2850
2855
2860
2865
2870
2875
2880
2885
2890
2895
2900
Wavenumber (cm^{-1})

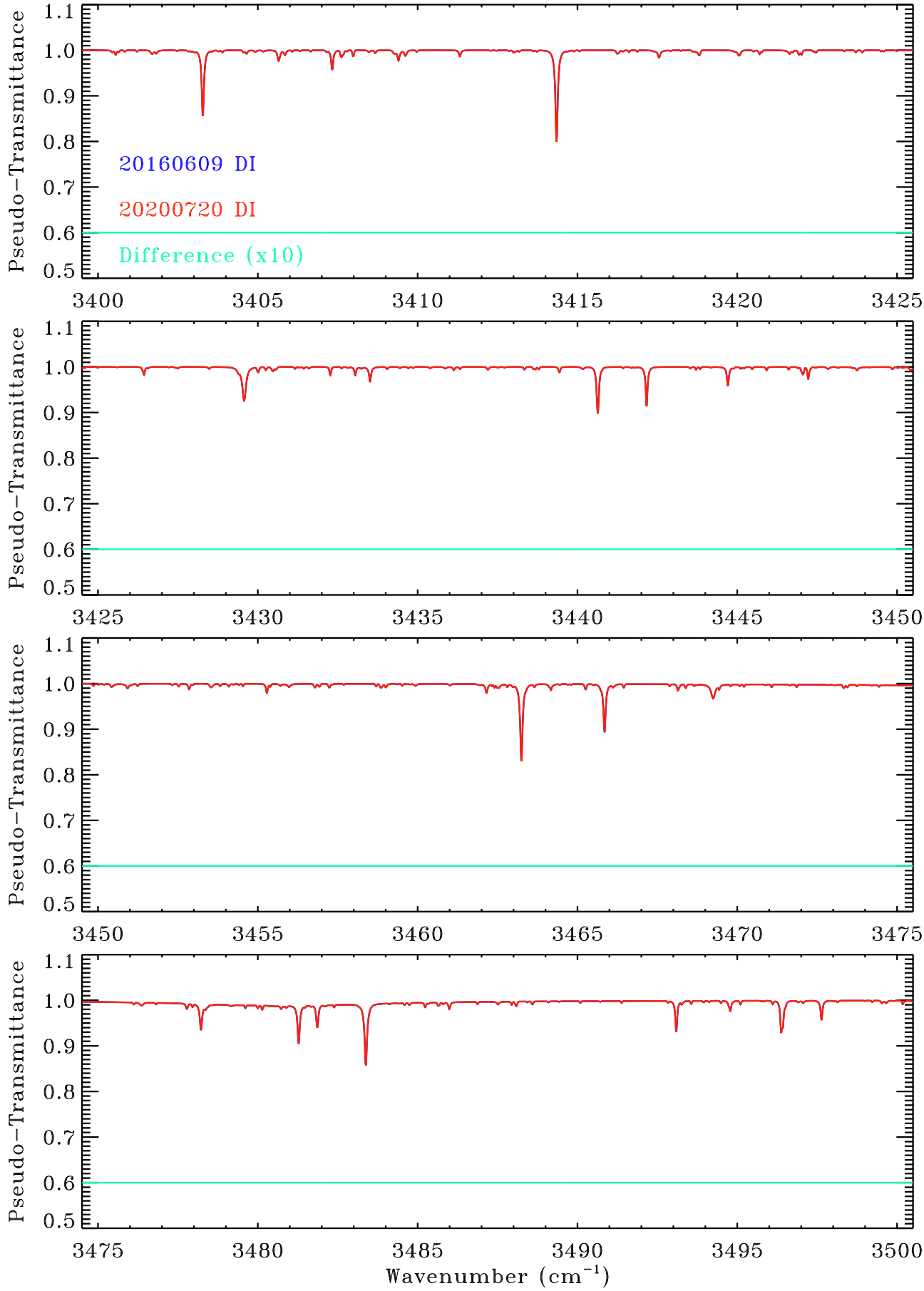

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
2900
2905
2910
2915
2920
2925
2930
2935
2940
2945
2950
2955
2960
2965
2970
2975
2980
2985
2990
2995
3000
Wavenumber (cm^{-1})

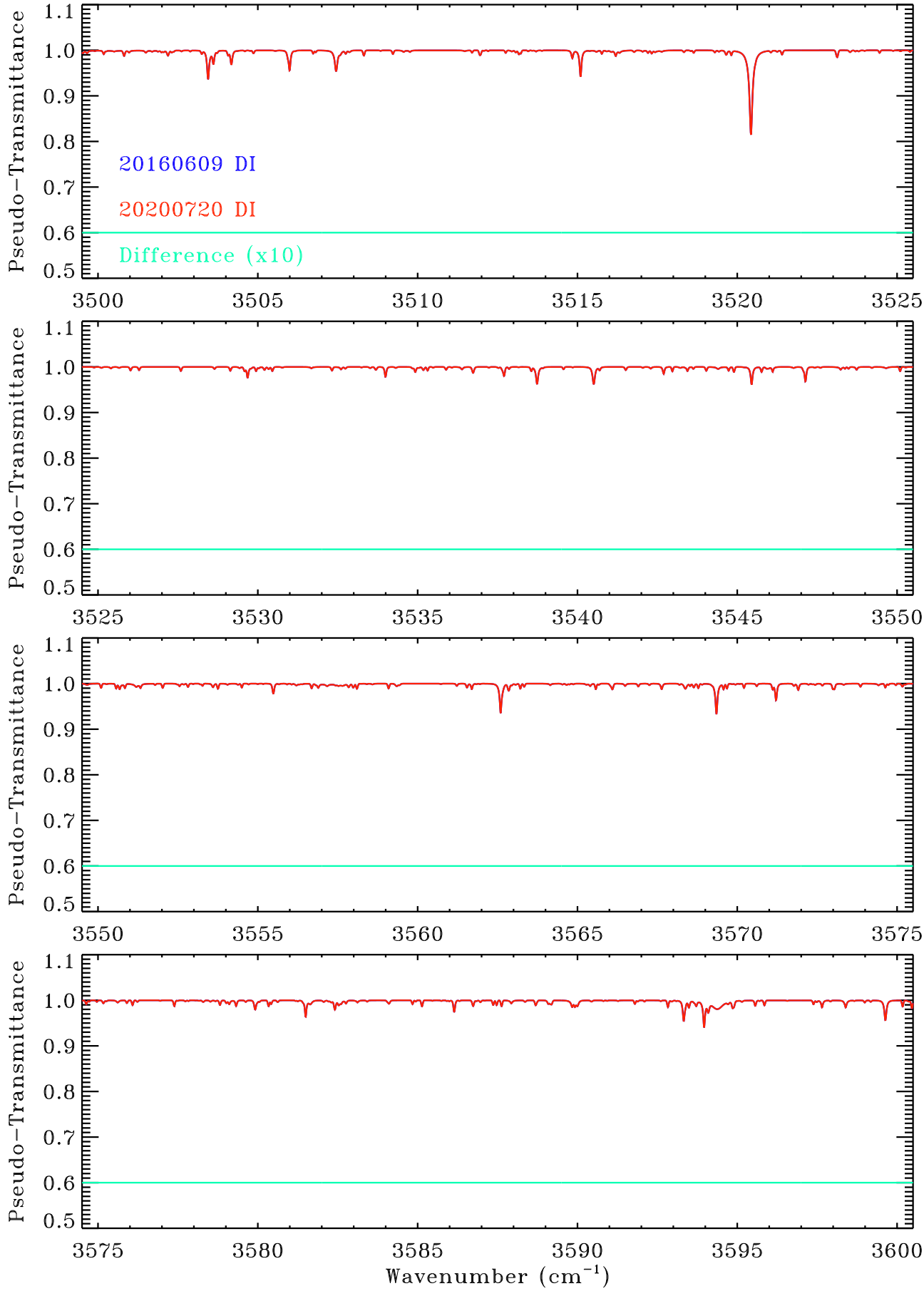

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})
1.1
1.0
0.9
0.8
0.7
0.6
0.5
3000
3005
3010
3015
3020
3025
3030
3035
3040
3045
3050
3055
3060
3065
3070
3075
3080
3085
3090
3095
3100

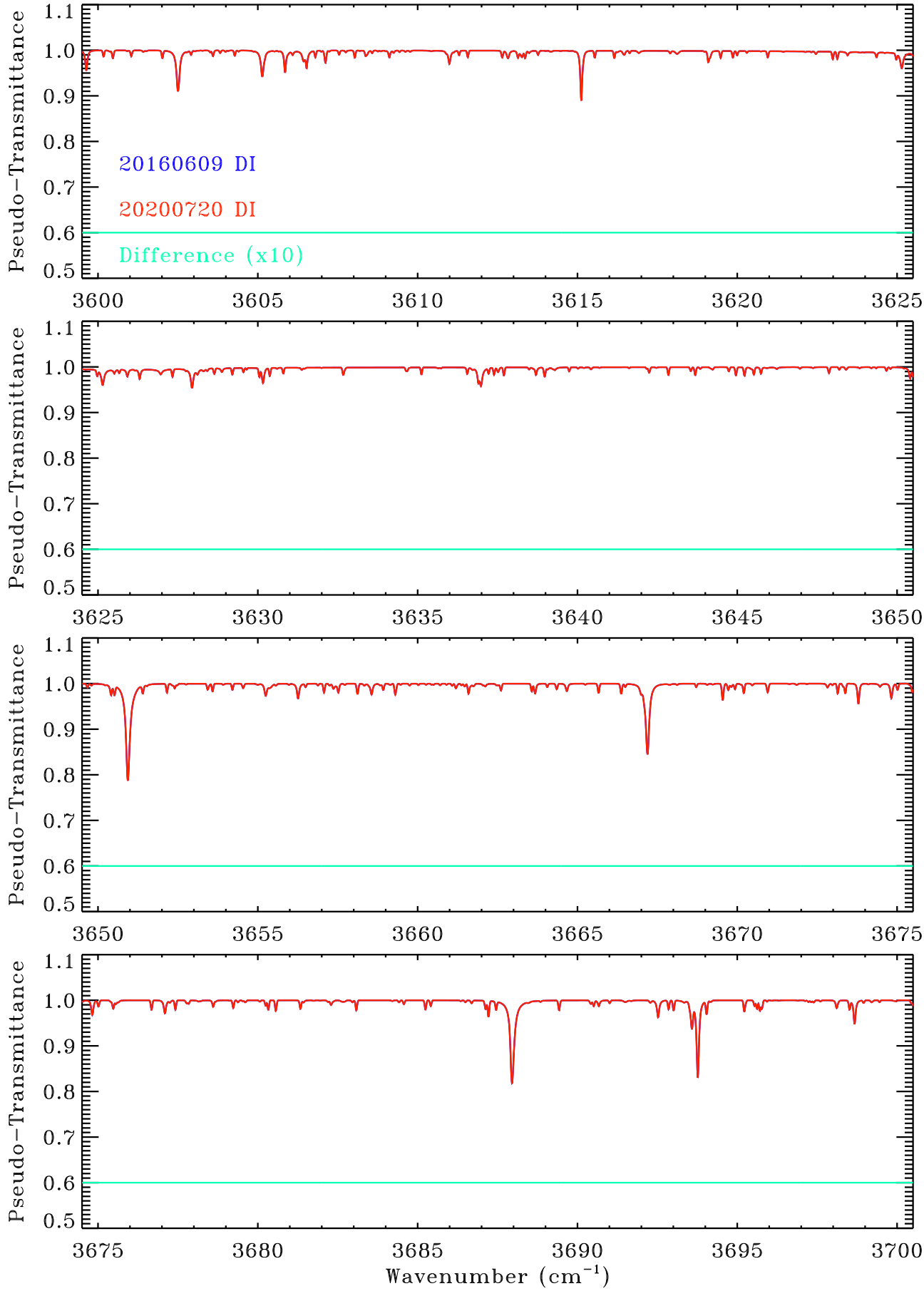

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
3100
3105
3110
3115
3120
3125
3130
3135
3140
3145
3150
3155
3160
3165
3170
3175
3180
3185
3190
3195
3200
Wavenumber (cm^{-1})

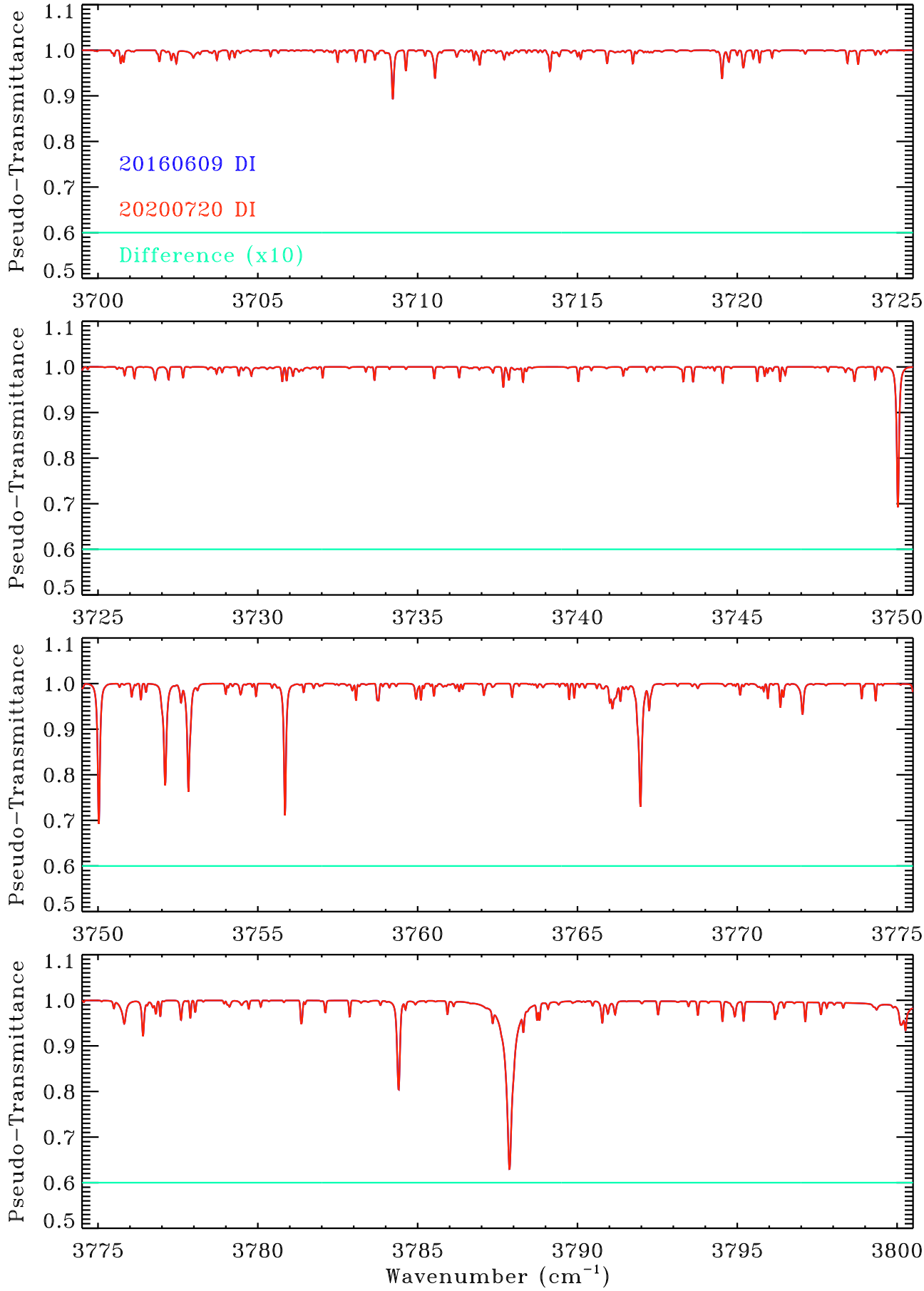

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
3200
3205
3210
3215
3220
3225
3230
3235
3240
3245
3250
3255
3260
3265
3270
3275
3280
3285
3290
3295
3300
Wavenumber (cm^{-1})

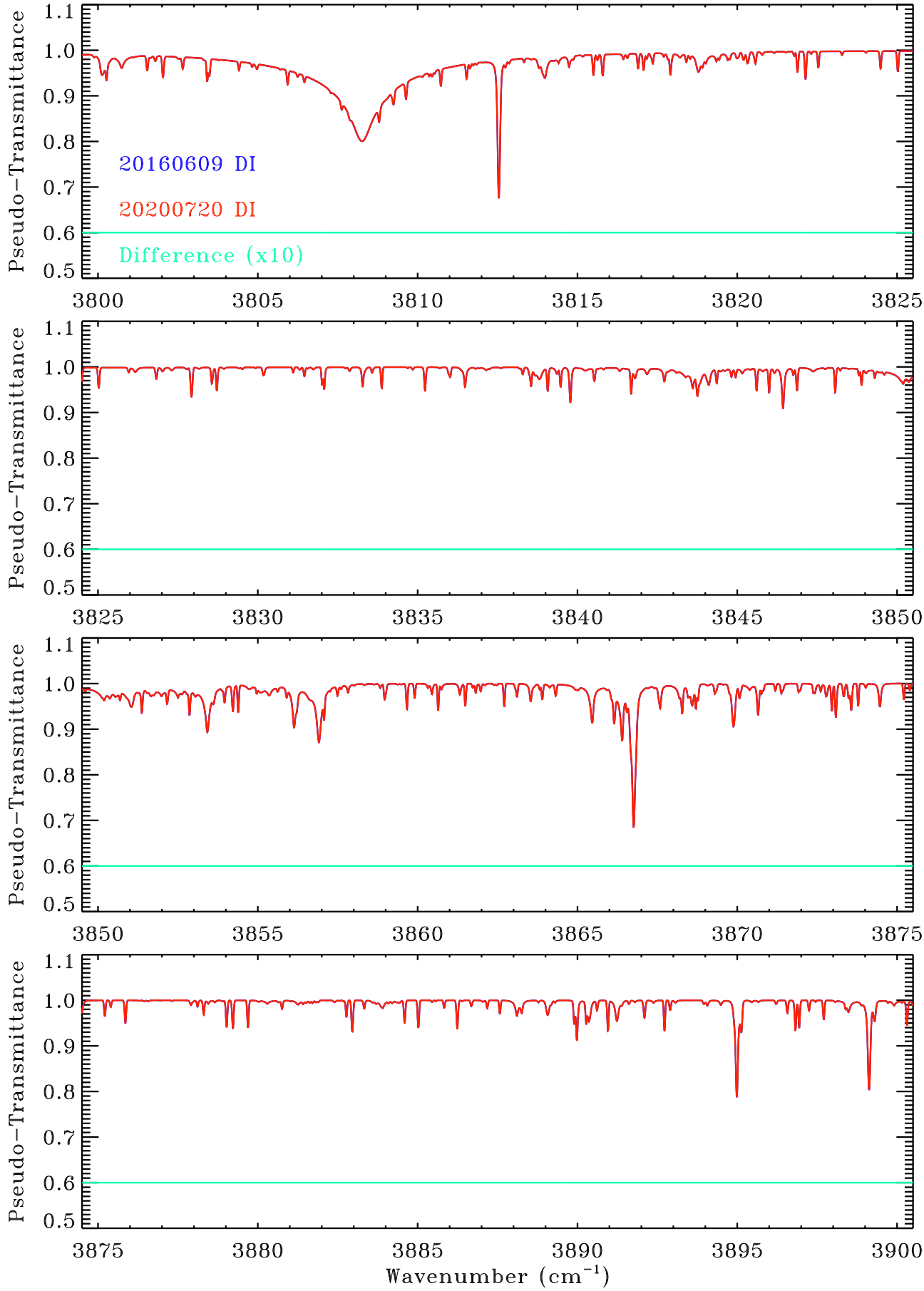

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
3300
3305
3310
3315
3320
3325
3330
3335
3340
3345
3350
3355
3360
3365
3370
3375
3380
3385
3390
3395
3400
Wavenumber (cm^{-1})

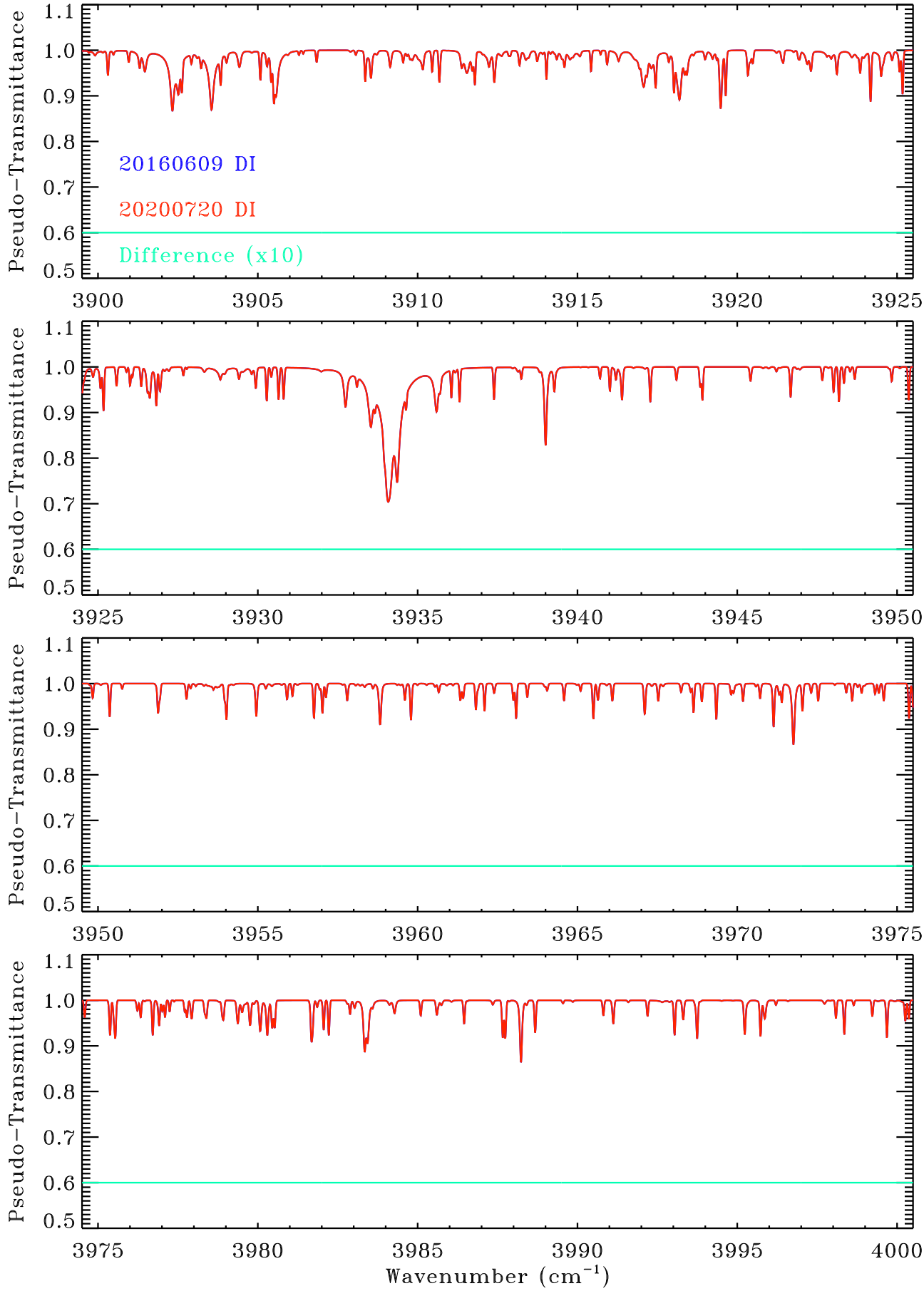

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
3400
3405
3410
3415
3420
3425
3430
3435
3440
3445
3450
3455
3460
3465
3470
3475
3480
3485
3490
3495
3500
Wavenumber (cm^{-1})

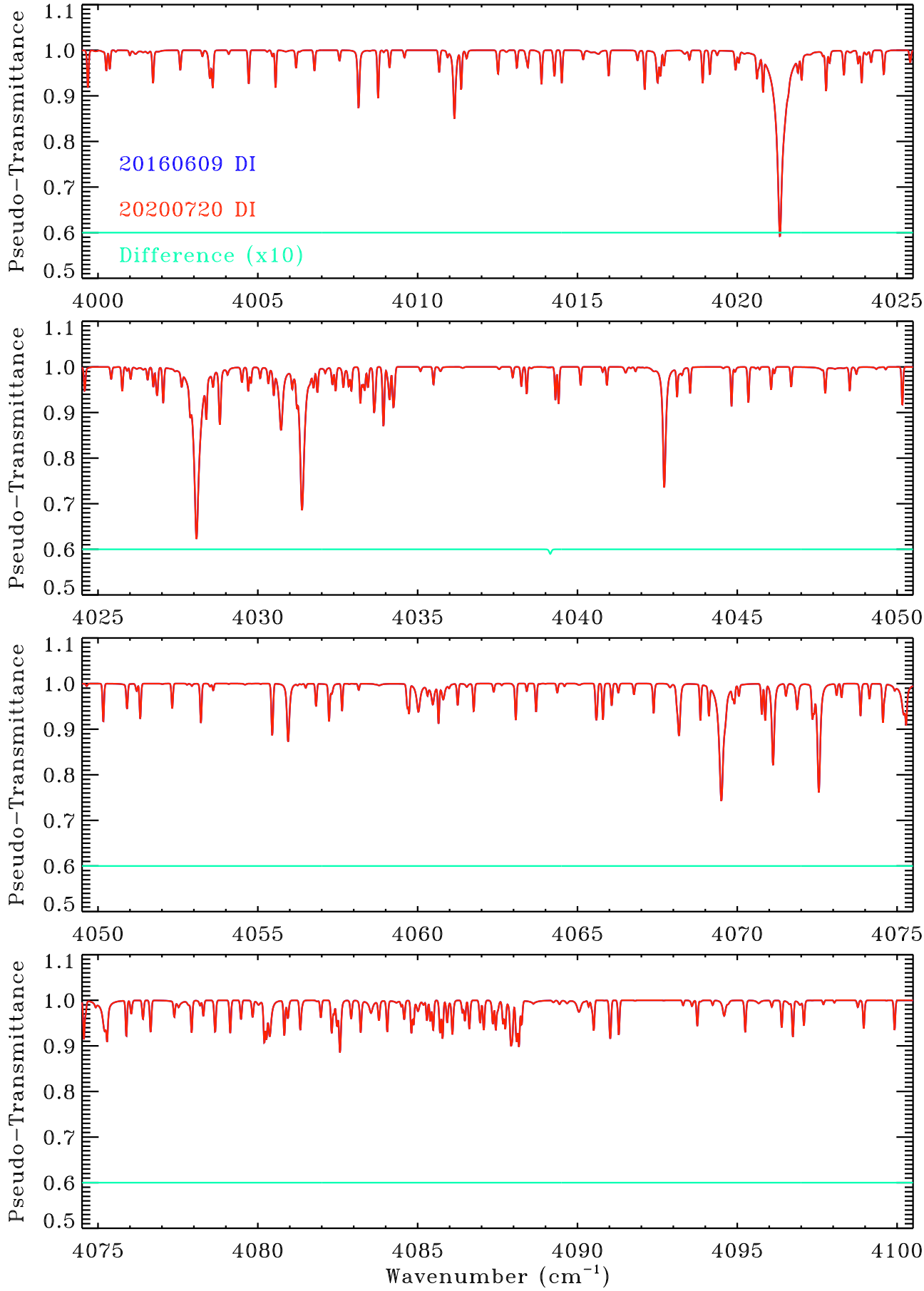

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
3500
3505
3510
3515
3520
3525
3530
3535
3540
3545
3550
3555
3560
3565
3570
3575
3580
3585
3590
3595
3600
Wavenumber (cm^{-1})

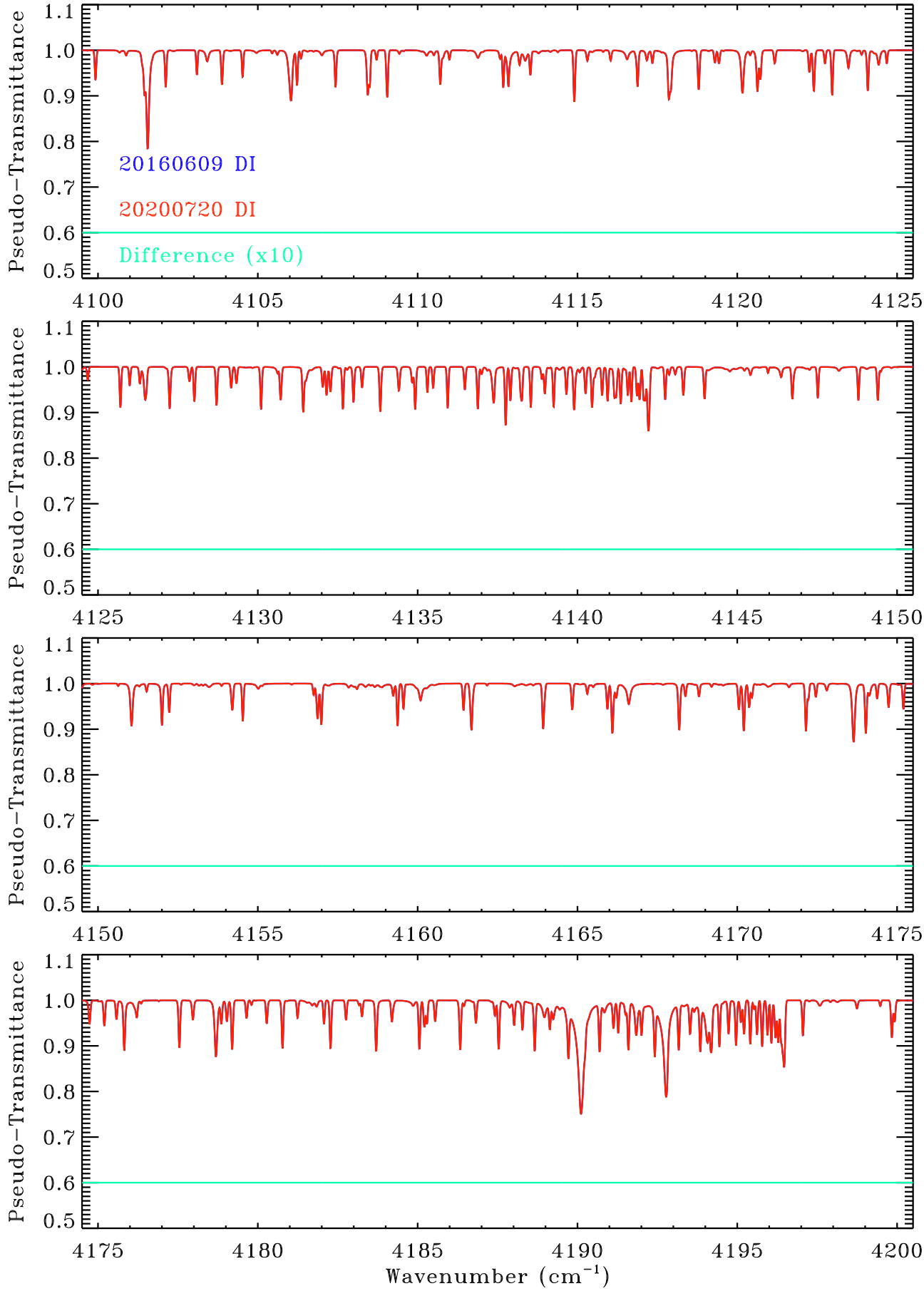

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
3600
3605
3610
3615
3620
3625
3630
3635
3640
3645
3650
3655
3660
3665
3670
3675
3680
3685
3690
3695
3700
Wavenumber (cm^{-1})

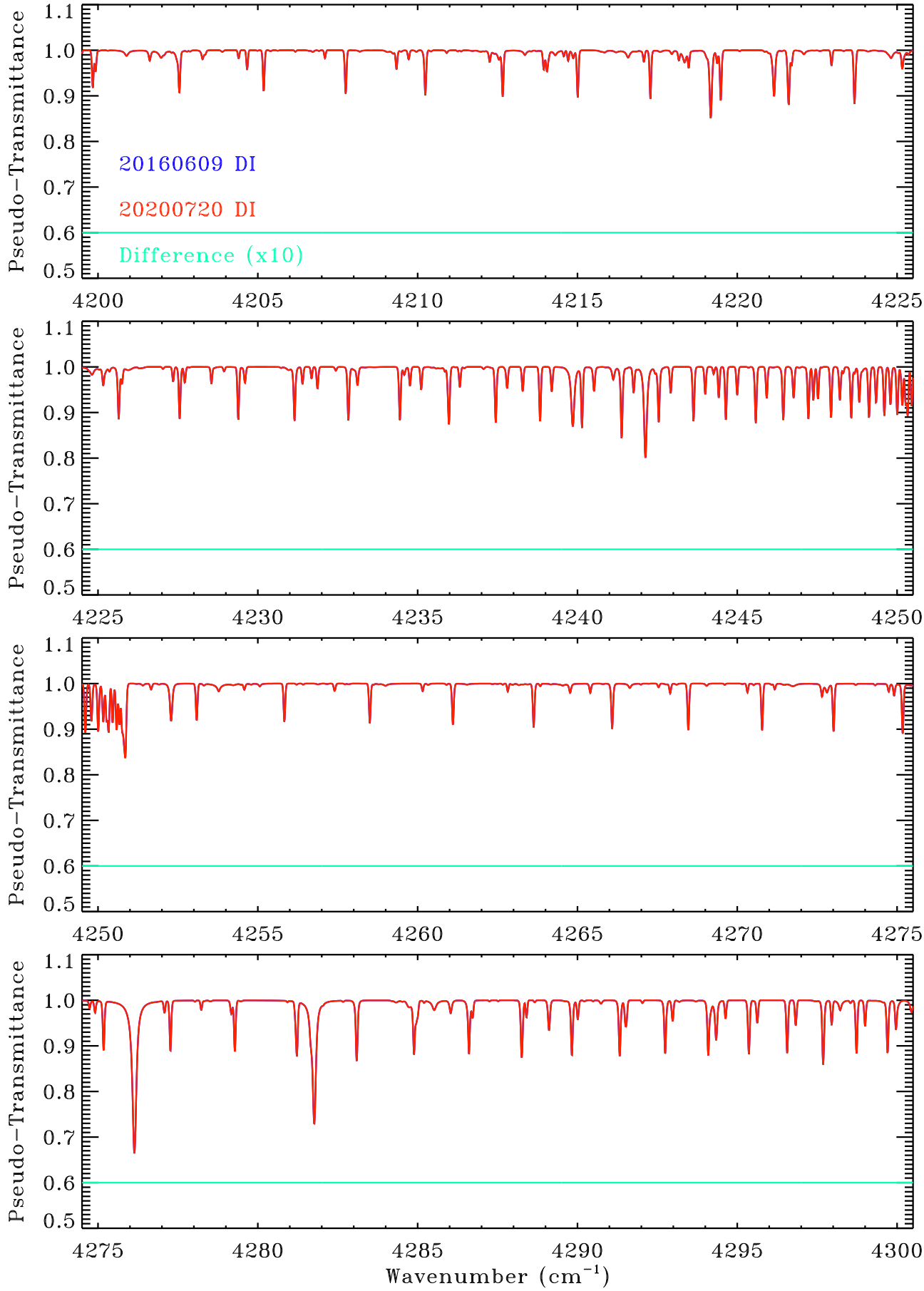

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
3700
3705
3710
3715
3720
3725
3730
3735
3740
3745
3750
3755
3760
3765
3770
3775
3780
3785
3790
3795
3800
Wavenumber (cm^{-1})

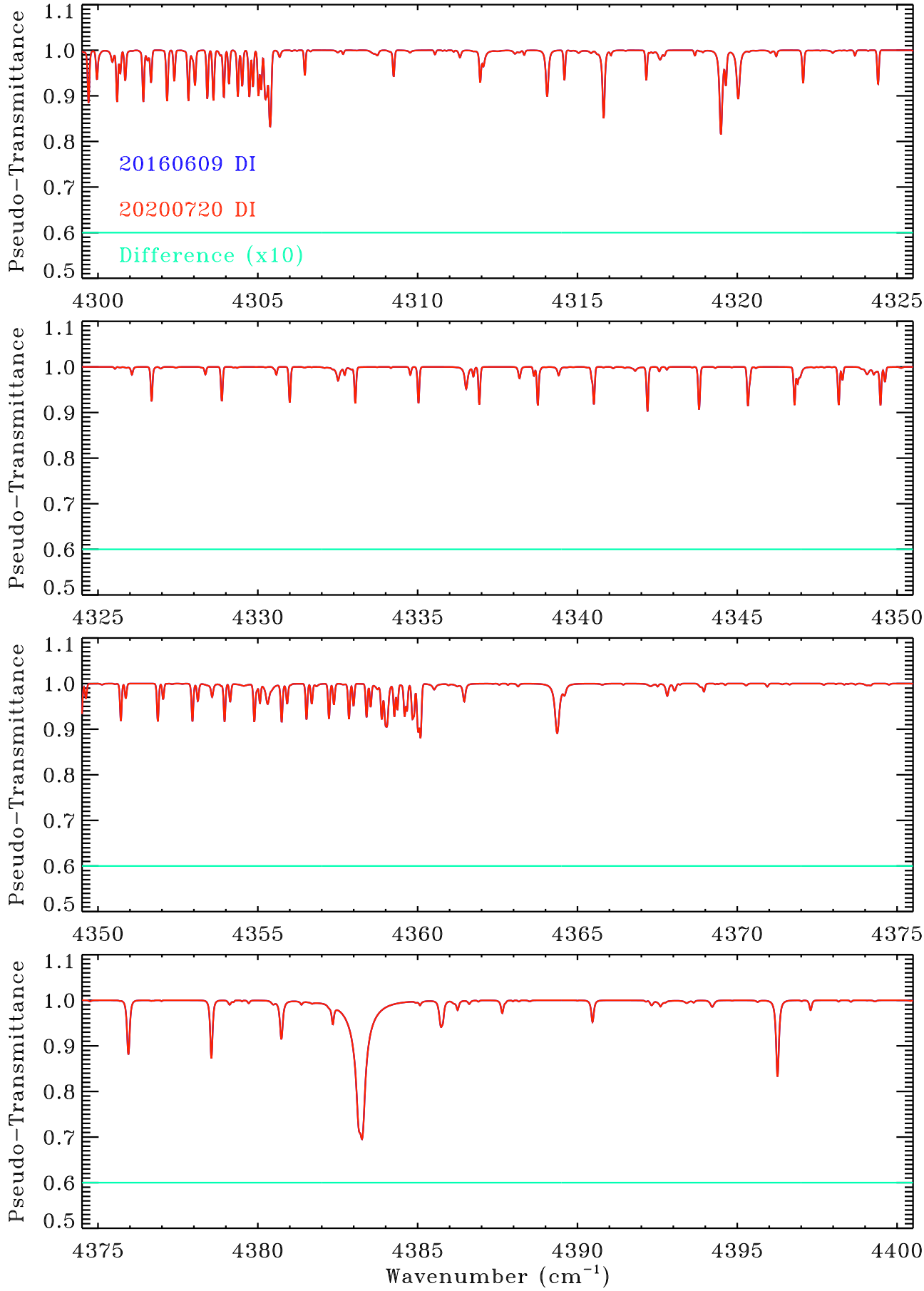

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
3800
3805
3810
3815
3820
3825
3830
3835
3840
3845
3850
3855
3860
3865
3870
3875
3880
3885
3890
3895
3900
Wavenumber (cm^{-1})

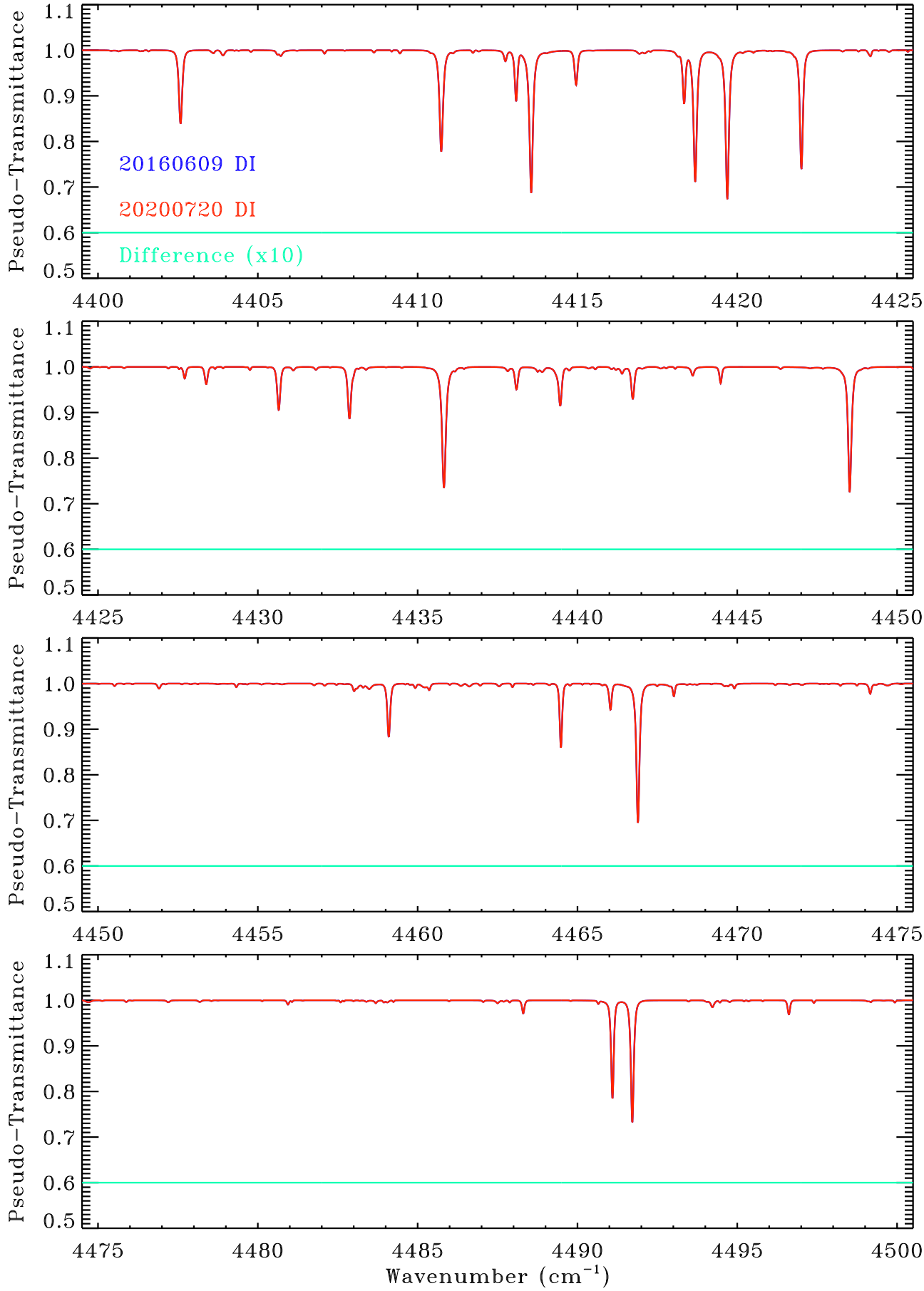

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
3900
3905
3910
3915
3920
3925
3930
3935
3940
3945
3950
3955
3960
3965
3970
3975
3980
3985
3990
3995
4000
Wavenumber (cm^{-1})

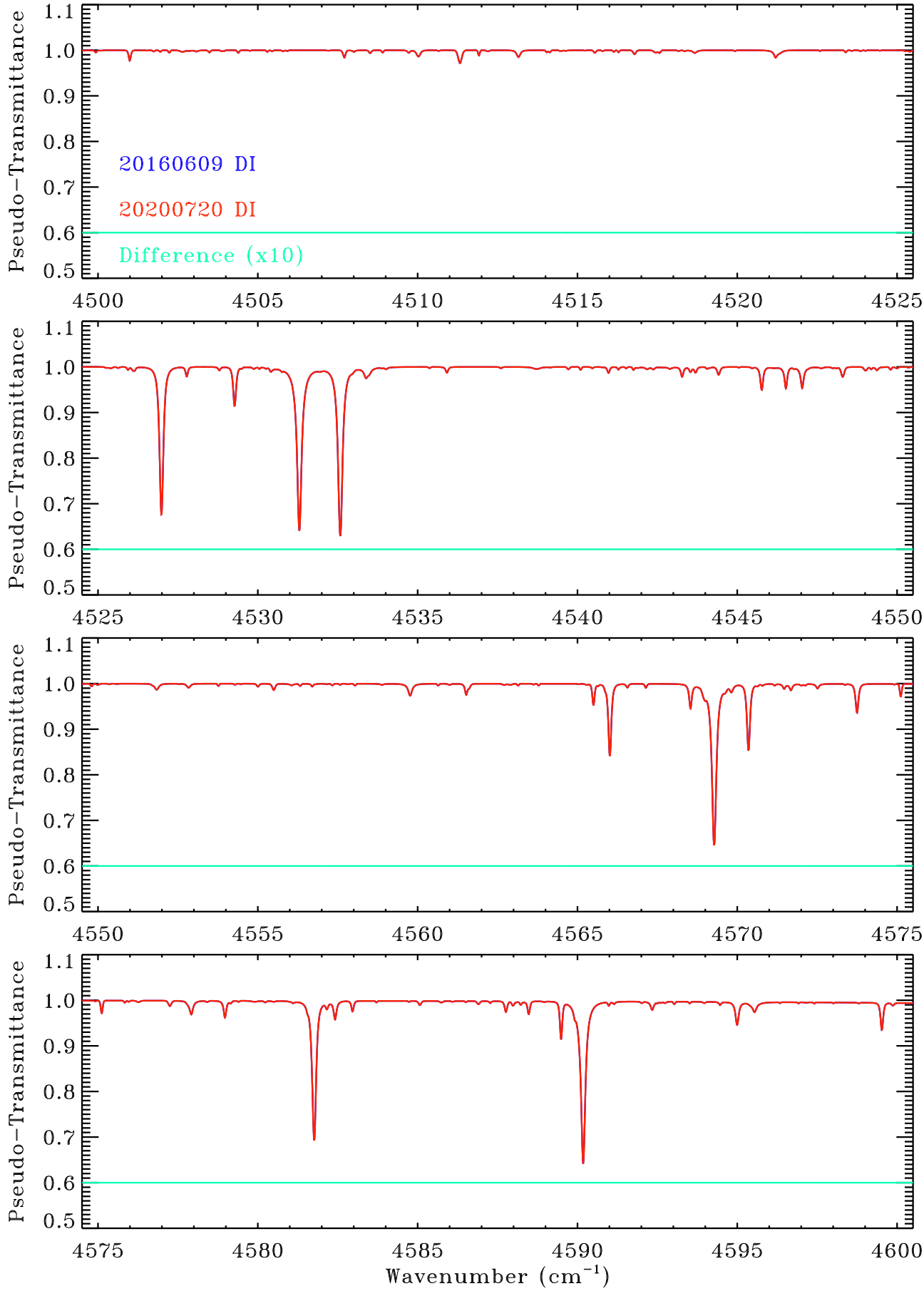

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})

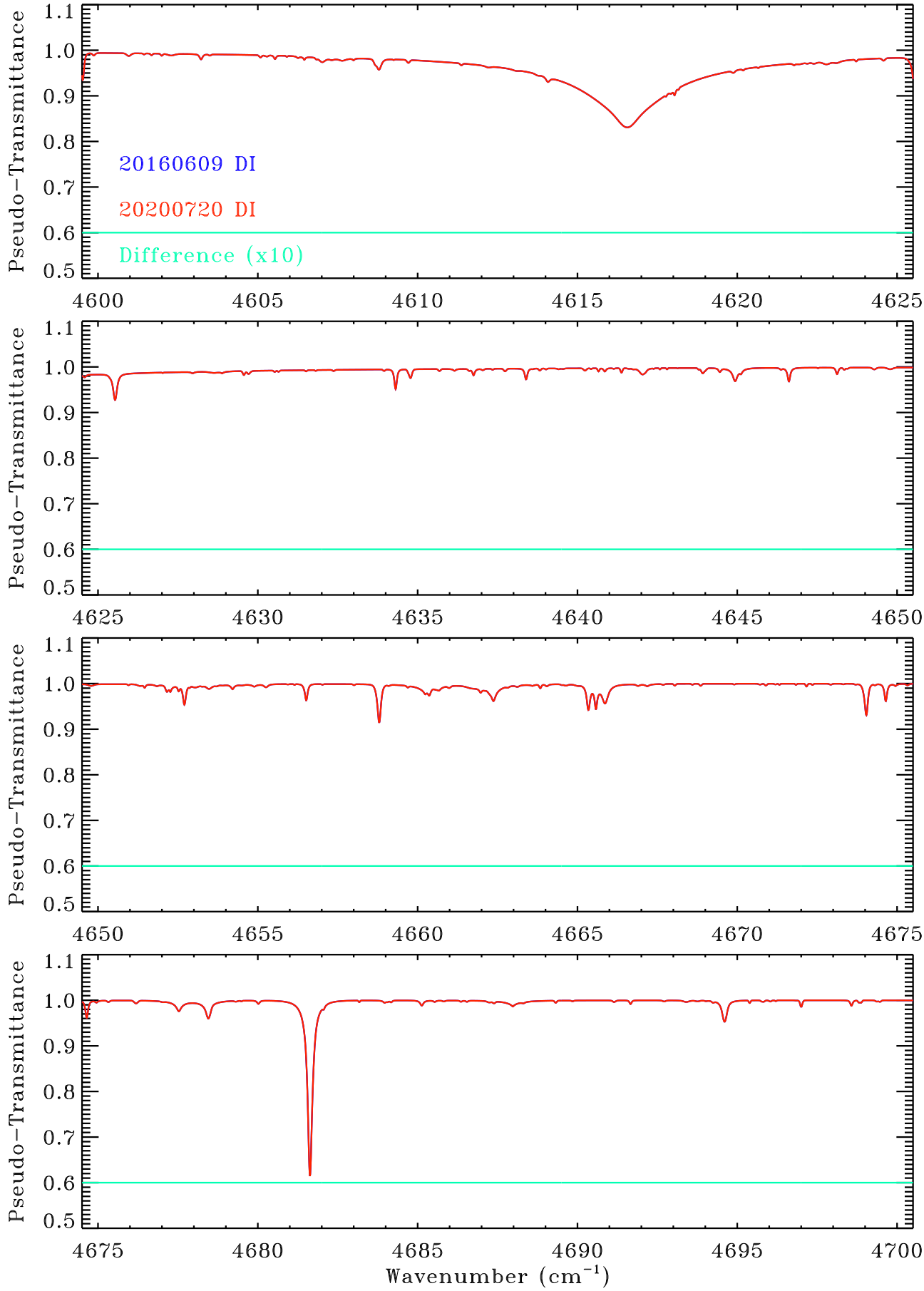

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
4100
4105
4110
4115
4120
4125
4130
4135
4140
4145
4150
4155
4160
4165
4170
4175
4180
4185
4190
4195
4200
Wavenumber (cm^{-1})

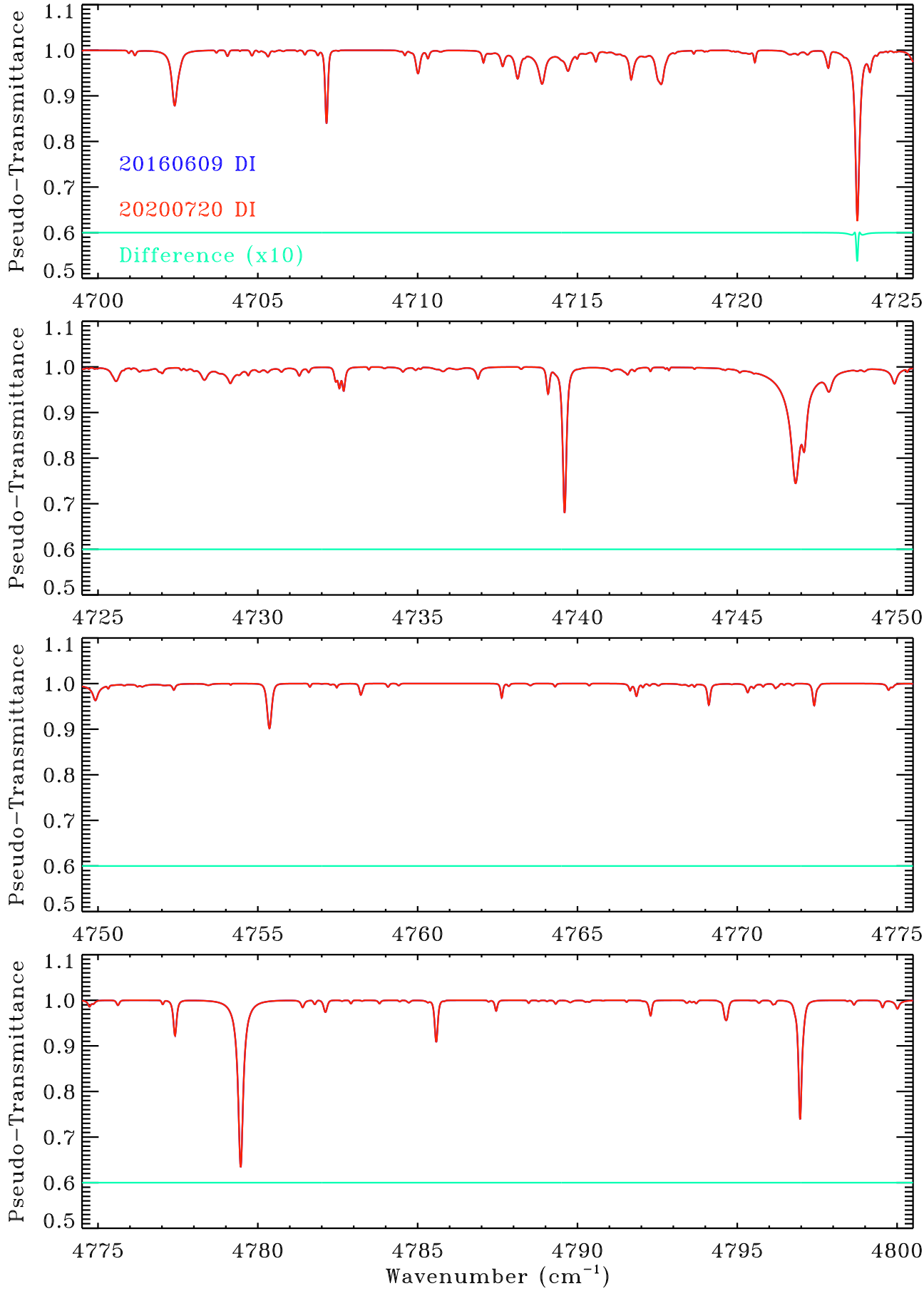

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})
1.1
1.0
0.9
0.8
0.7
0.6
0.5
4200
4205
4210
4215
4220
4225
4230
4235
4240
4245
4250
4255
4260
4265
4270
4275
4280
4285
4290
4295
4300

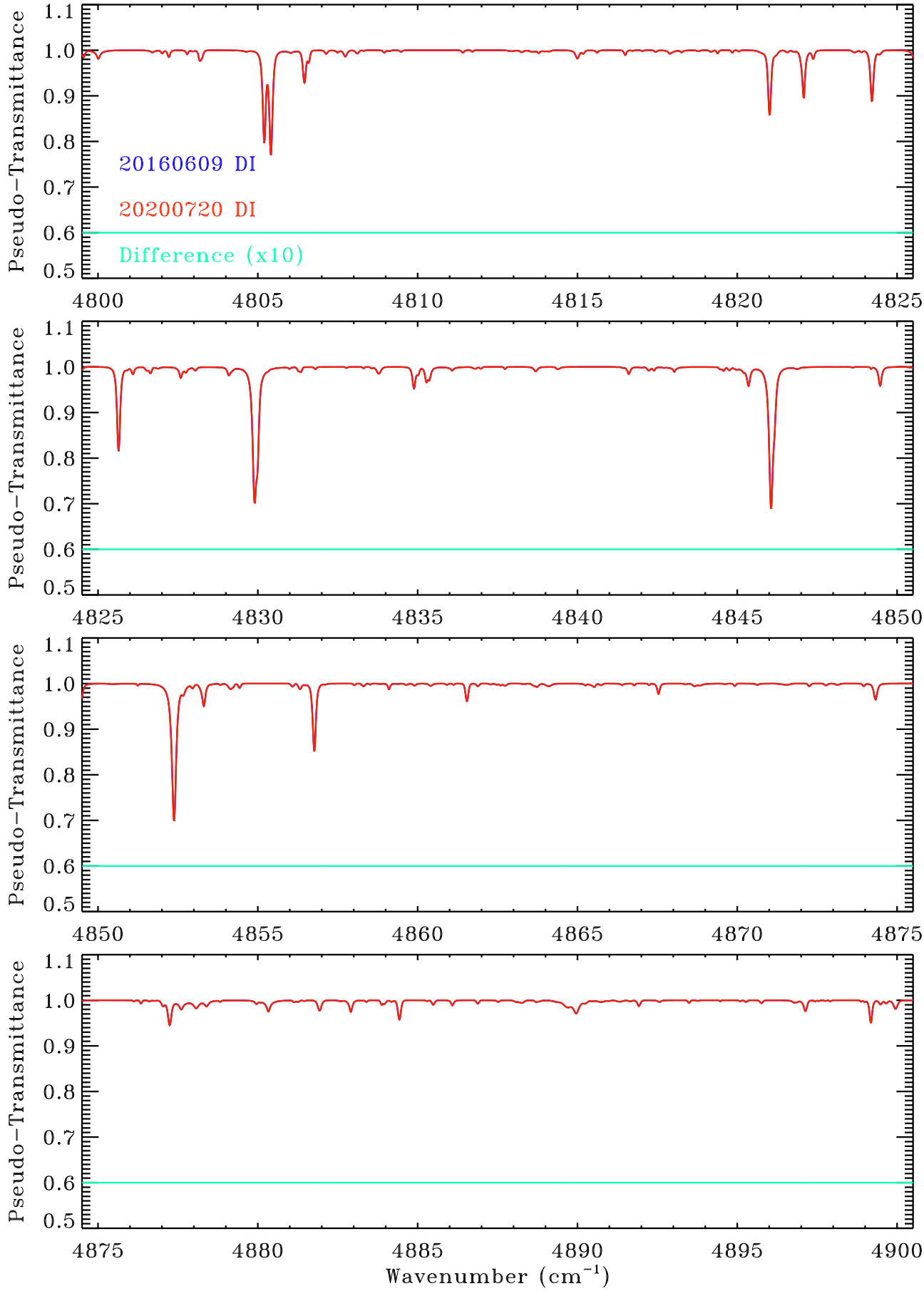

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
4300
4305
4310
4315
4320
4325
4330
4335
4340
4345
4350
4355
4360
4365
4370
4375
4380
4385
4390
4395
4400
Wavenumber (cm^{-1})

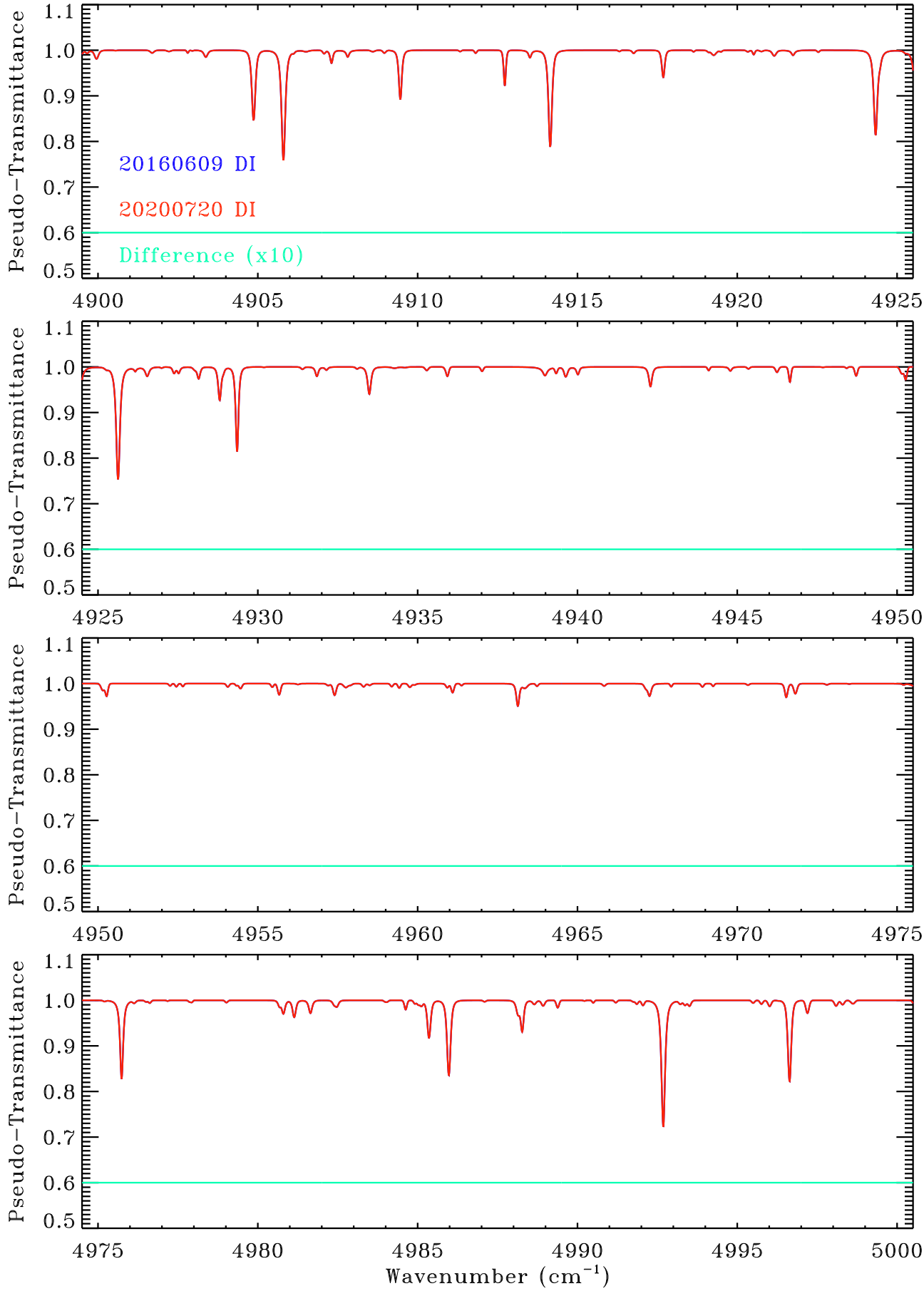

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})
1.1
1.0
0.9
0.8
0.7
0.6
0.5
4400
4405
4410
4415
4420
4425
4430
4435
4440
4445
4450
4455
4460
4465
4470
4475
4480
4485
4490
4495
4500

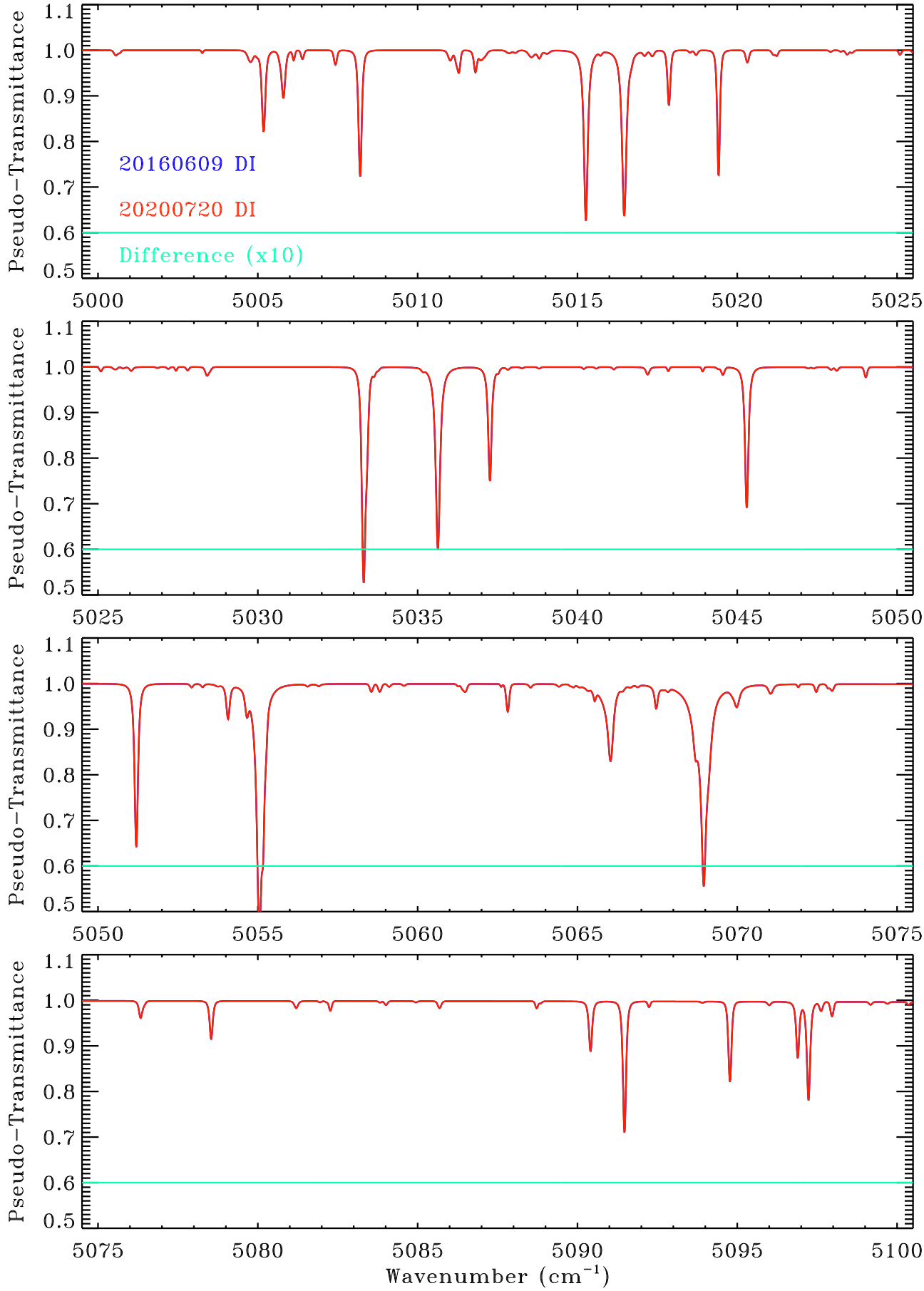

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
4500
4505
4510
4515
4520
4525
4530
4535
4540
4545
4550
4555
4560
4565
4570
4575
4580
4585
4590
4595
4600
Wavenumber (cm^{-1})

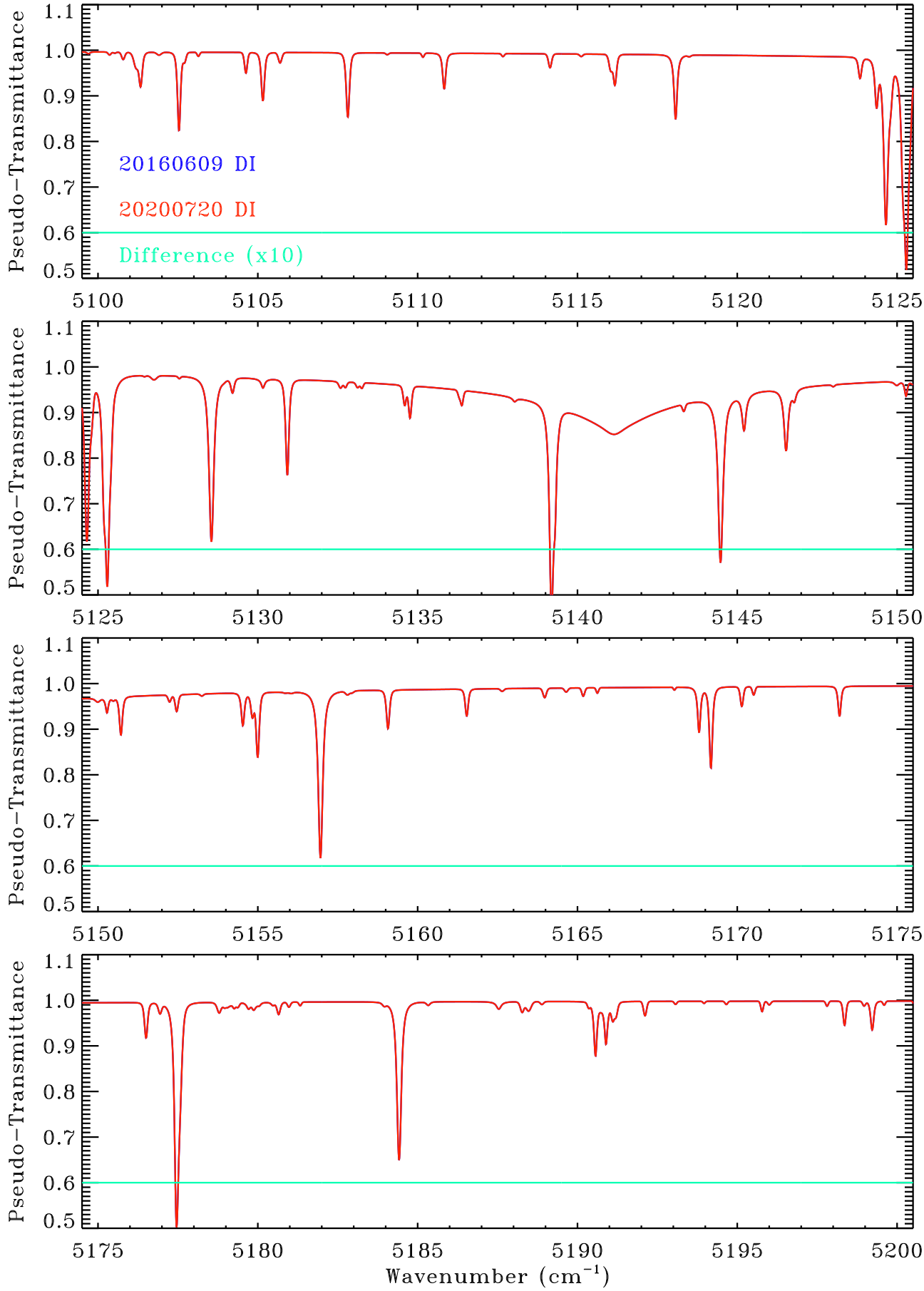

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})
1.1
1.0
0.9
0.8
0.7
0.6
0.5
4600
4605
4610
4615
4620
4625
4630
4635
4640
4645
4650
4655
4660
4665
4670
4675
4680
4685
4690
4695
4700

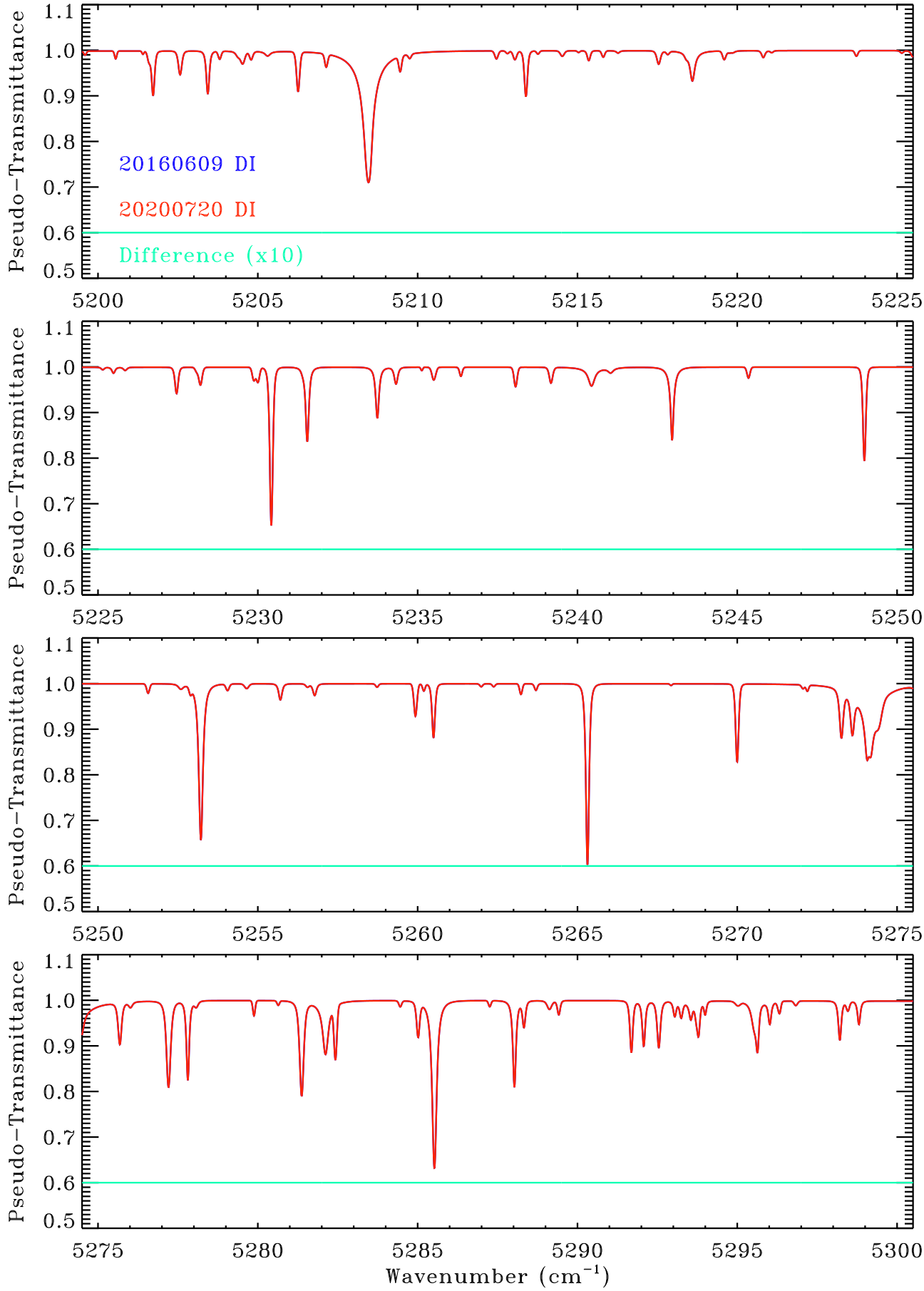

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
4700
4705
4710
4715
4720
4725
4730
4735
4740
4745
4750
4755
4760
4765
4770
4775
4780
4785
4790
4795
4800
Wavenumber (cm^{-1})

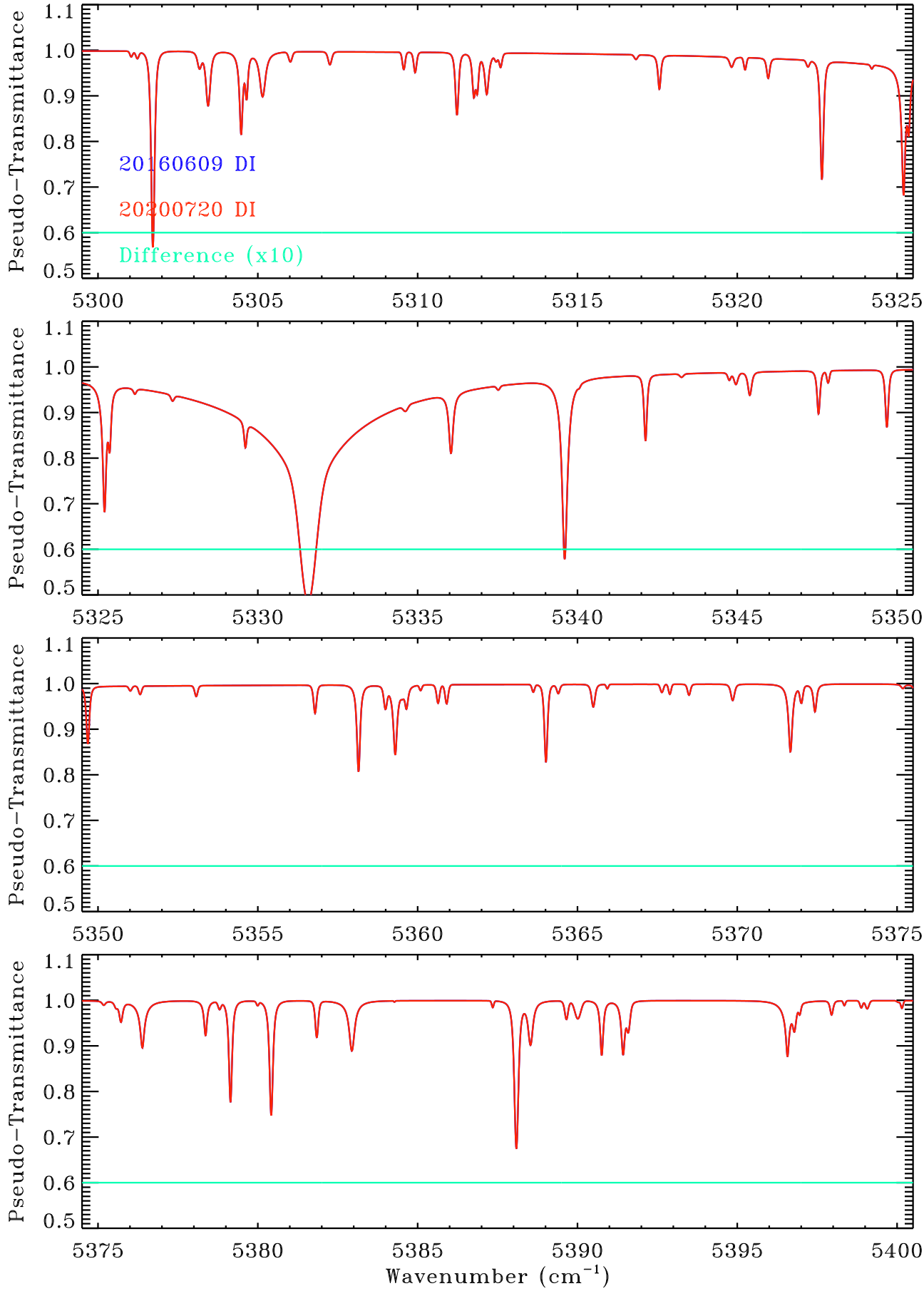

Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
20160609 DI
20200720 DI
Difference (x10)
4800
4805
4810
4815
4820
4825
4830
4835
4840
4845
4850
4855
4860
4865
4870
4875
4880
4885
4890
4895
4900
Wavenumber (cm^{-1})

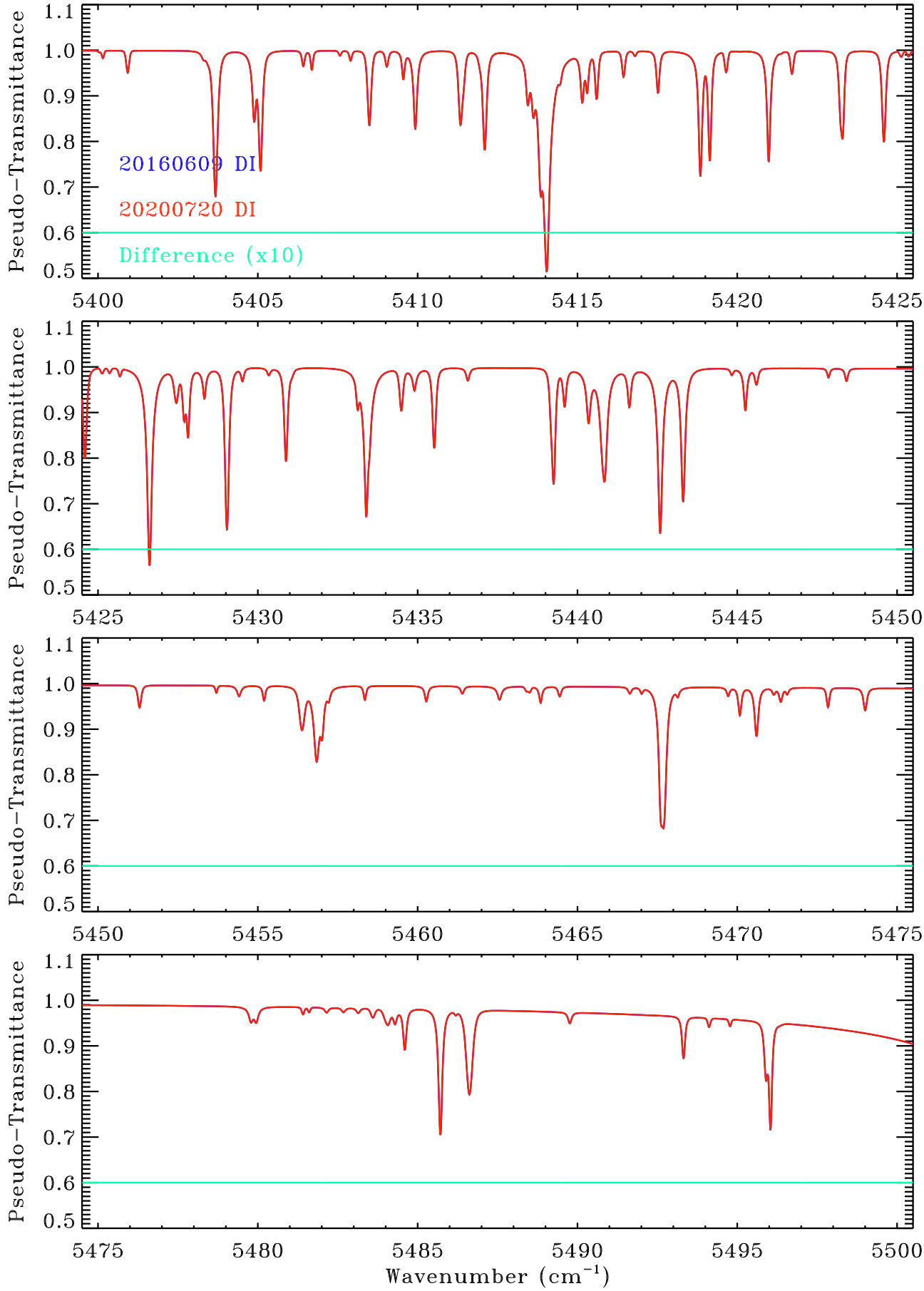

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
4900
4905
4910
4915
4920
4925
4930
4935
4940
4945
4950
4955
4960
4965
4970
4975
4980
4985
4990
4995
5000
Wavenumber (cm^{-1})

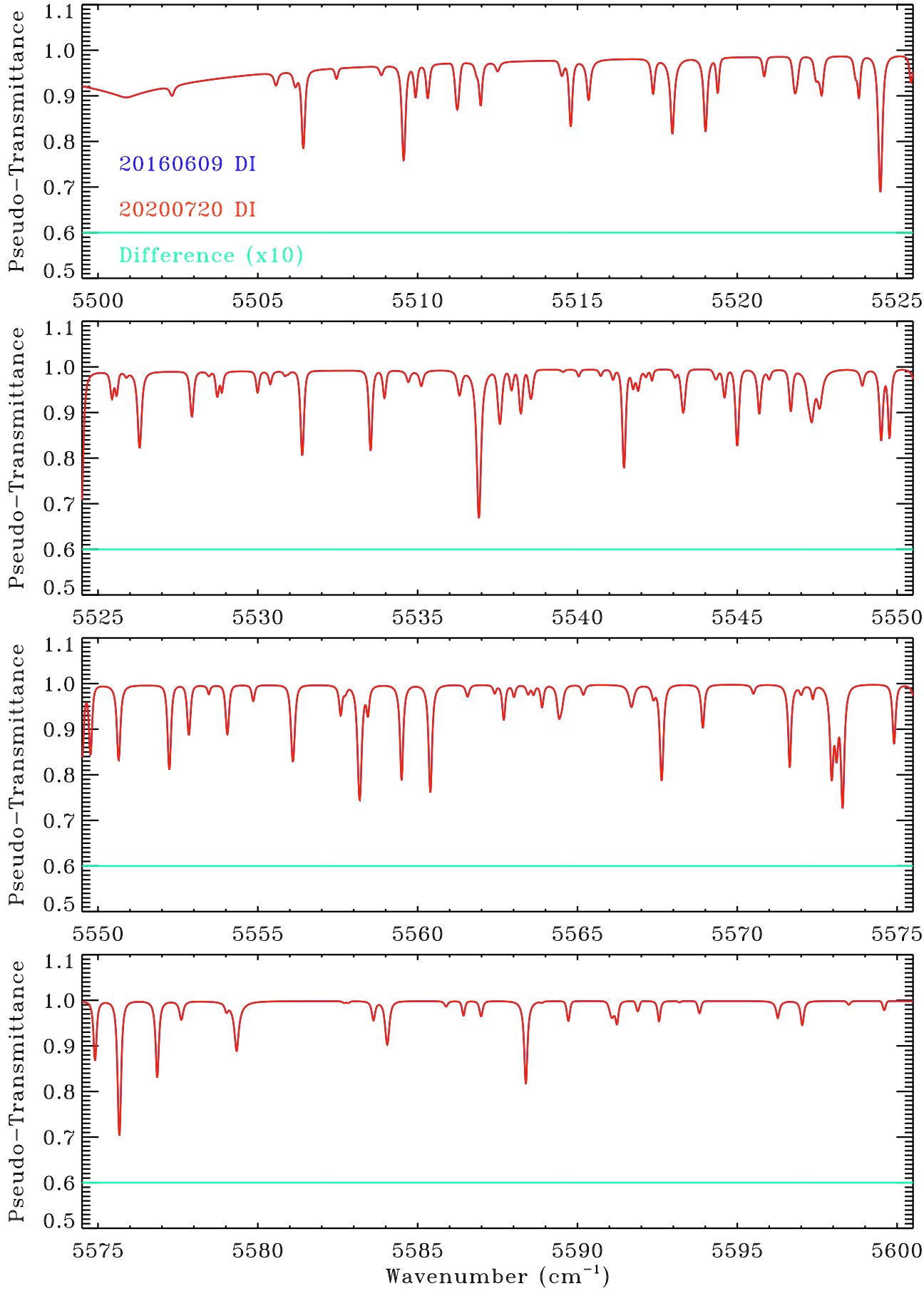

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})
1.1
1.0
0.9
0.8
0.7
0.6
0.5
5000
5005
5010
5015
5020
5025
5030
5035
5040
5045
5050
5055
5060
5065
5070
5075
5080
5085
5090
5095
5100

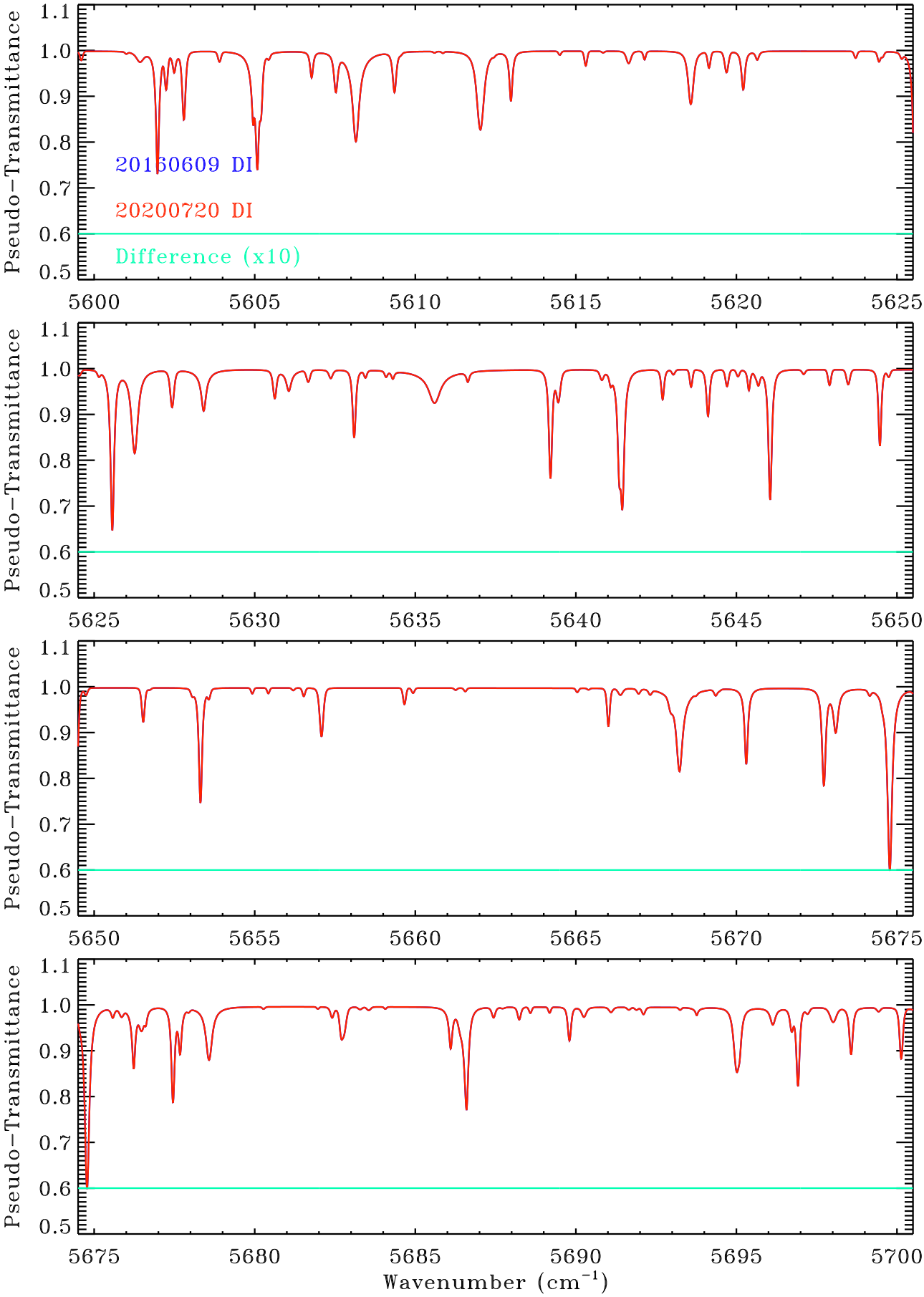

Pseudo−Transmittance
20160609 DI
20200720 DI
Difference (x10)
Wavenumber (cm^{-1})

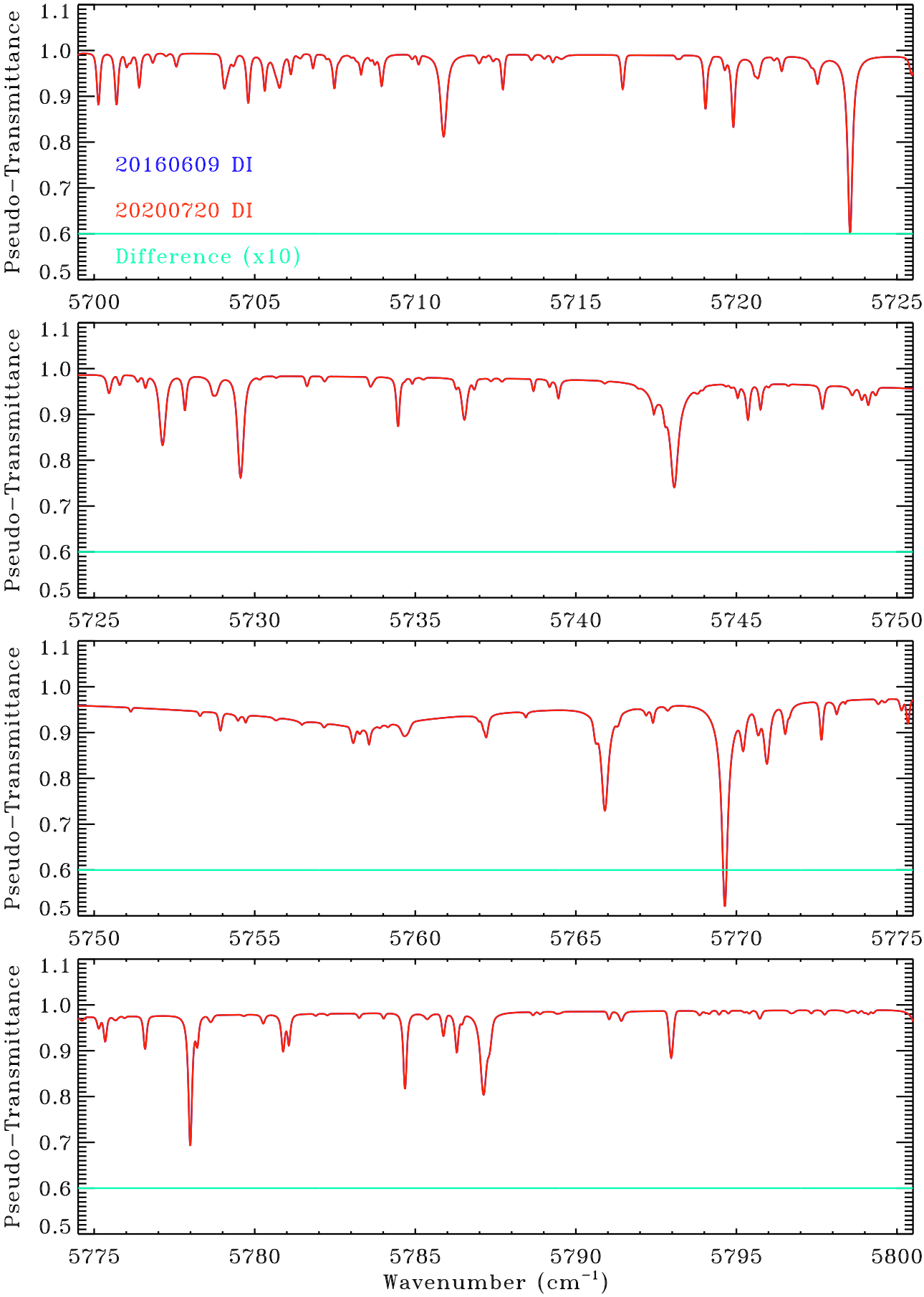

Pseudo−Transmittance
20160609 DI
20200720 DI
Difference (x10)
Wavenumber (cm^{-1})

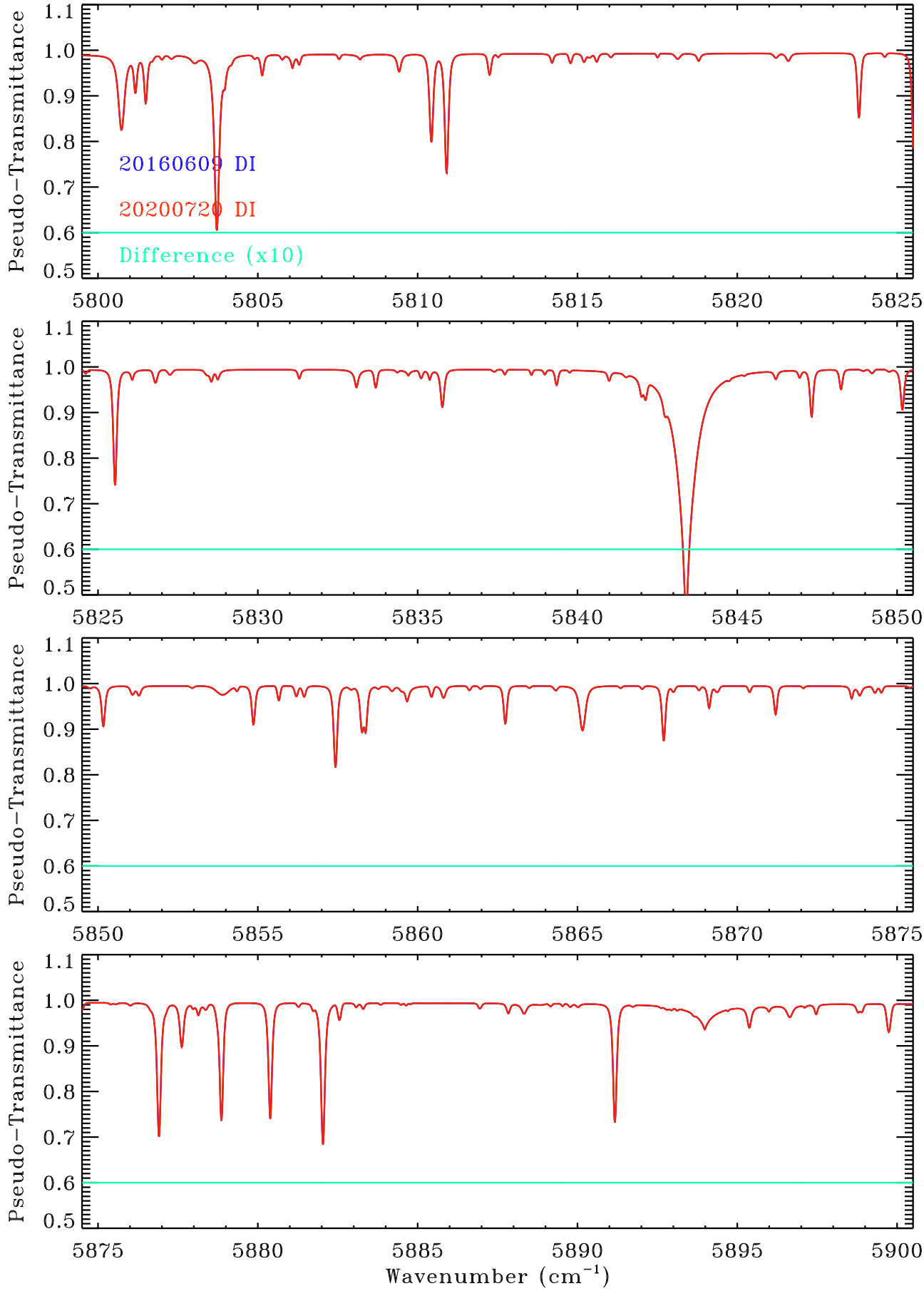

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})

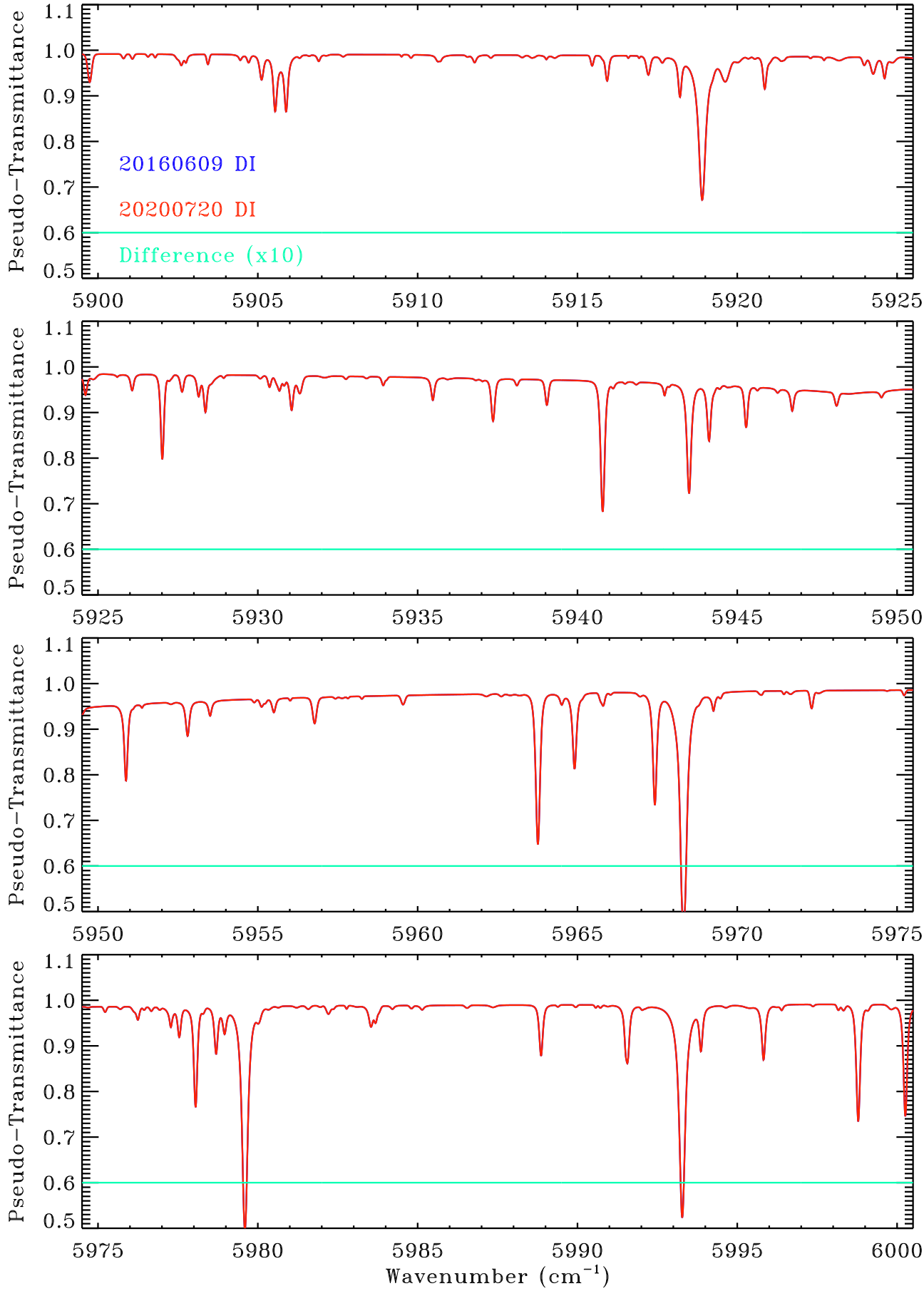

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})

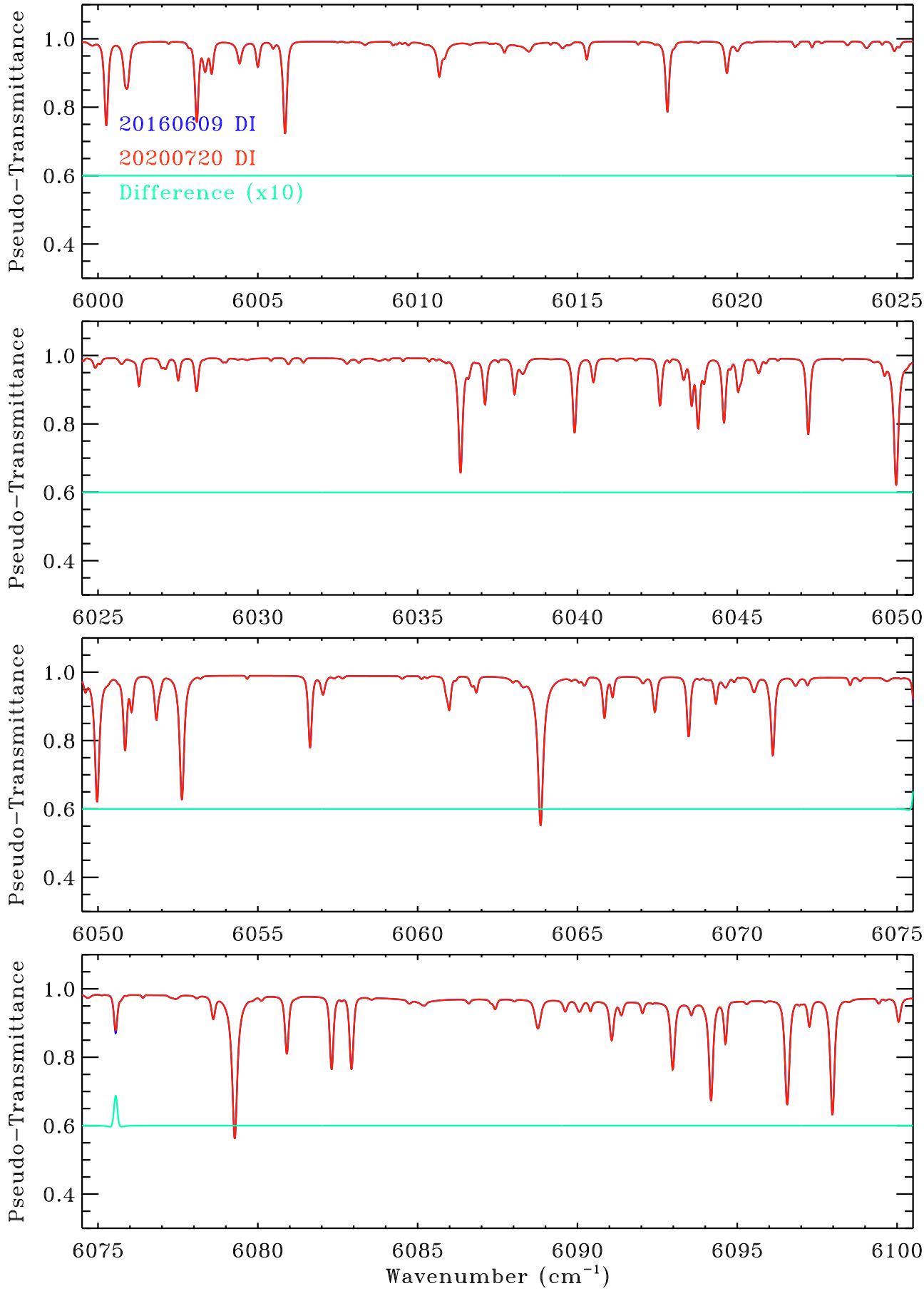

Pseudo−Transmittance
20160609 DI
20200720 DI
Difference (x10)
Wavenumber (cm^{-1})

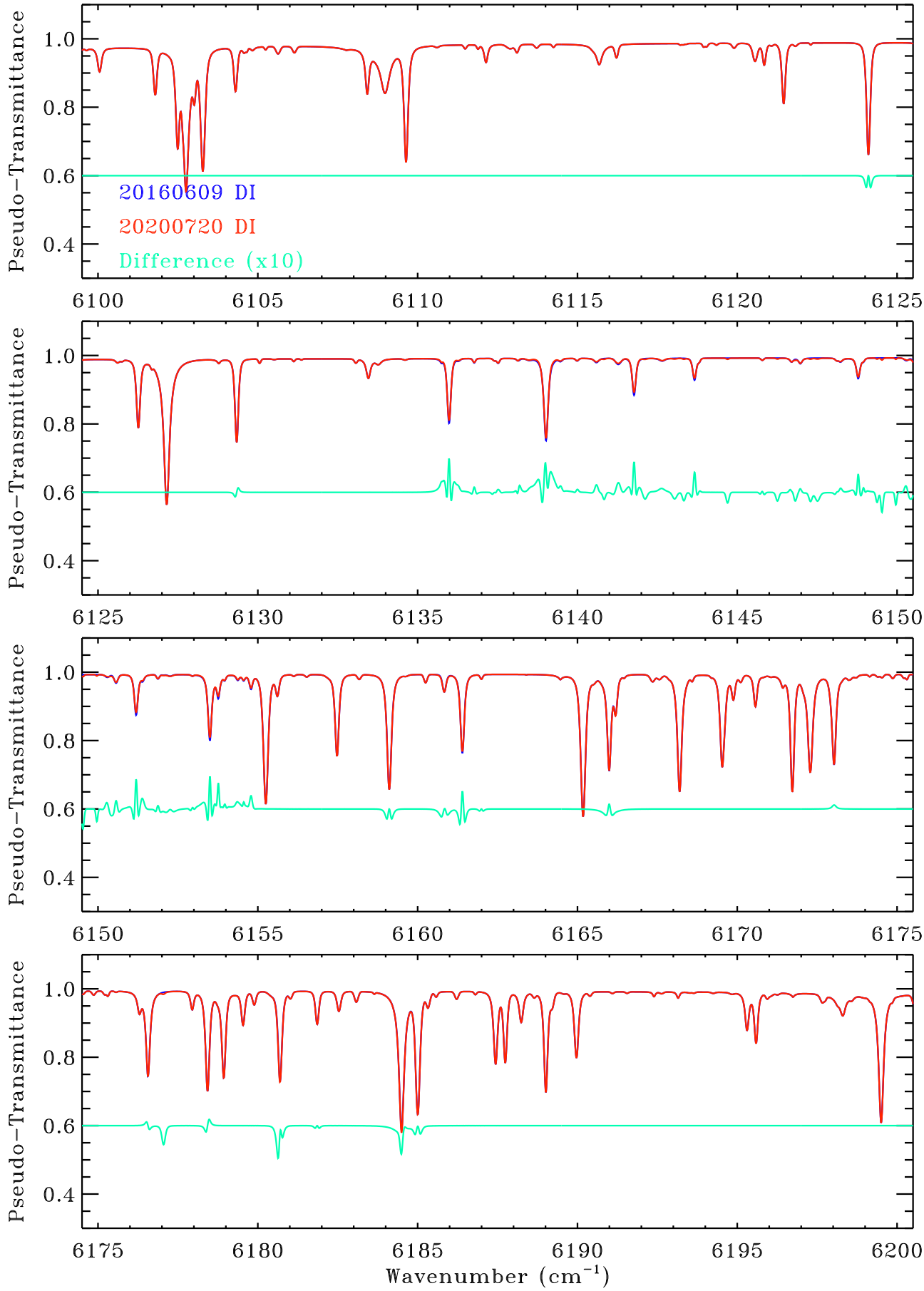

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})
1.1
1.0
0.9
0.8
0.7
0.6
0.5
5600
5605
5610
5615
5620
5625
5630
5635
5640
5645
5650
5655
5660
5665
5670
5675
5680
5685
5690
5695
5700

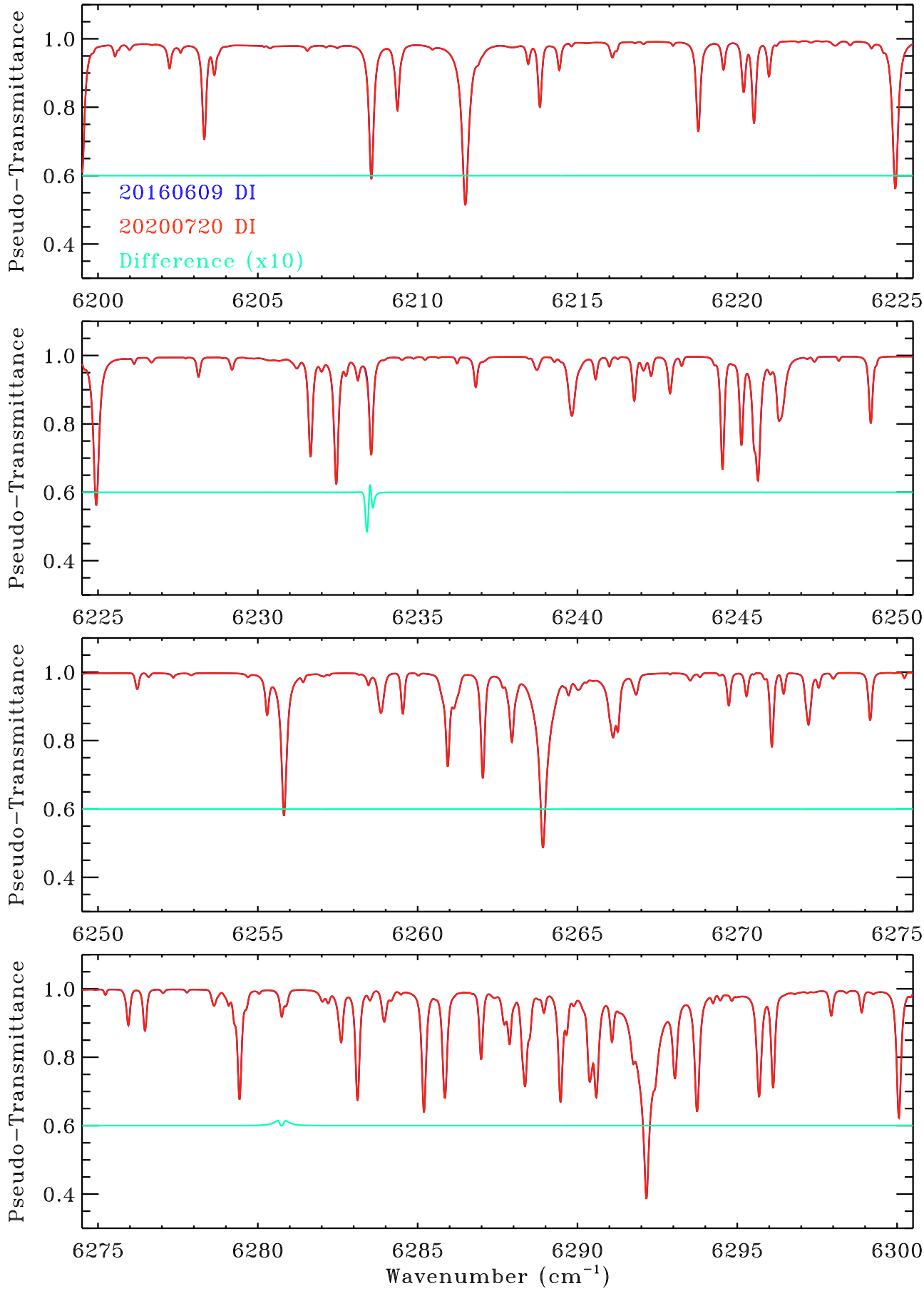

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})

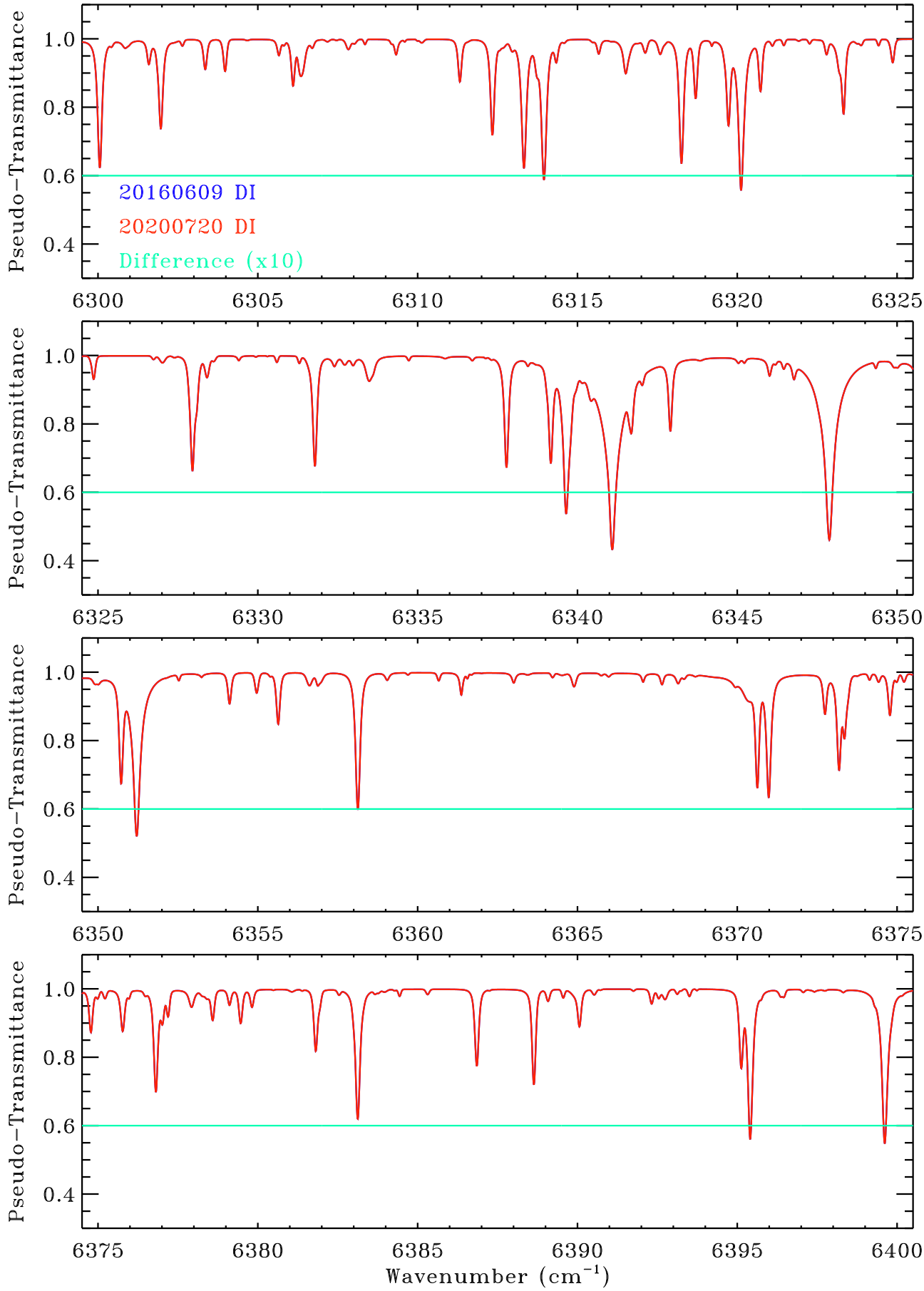

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})

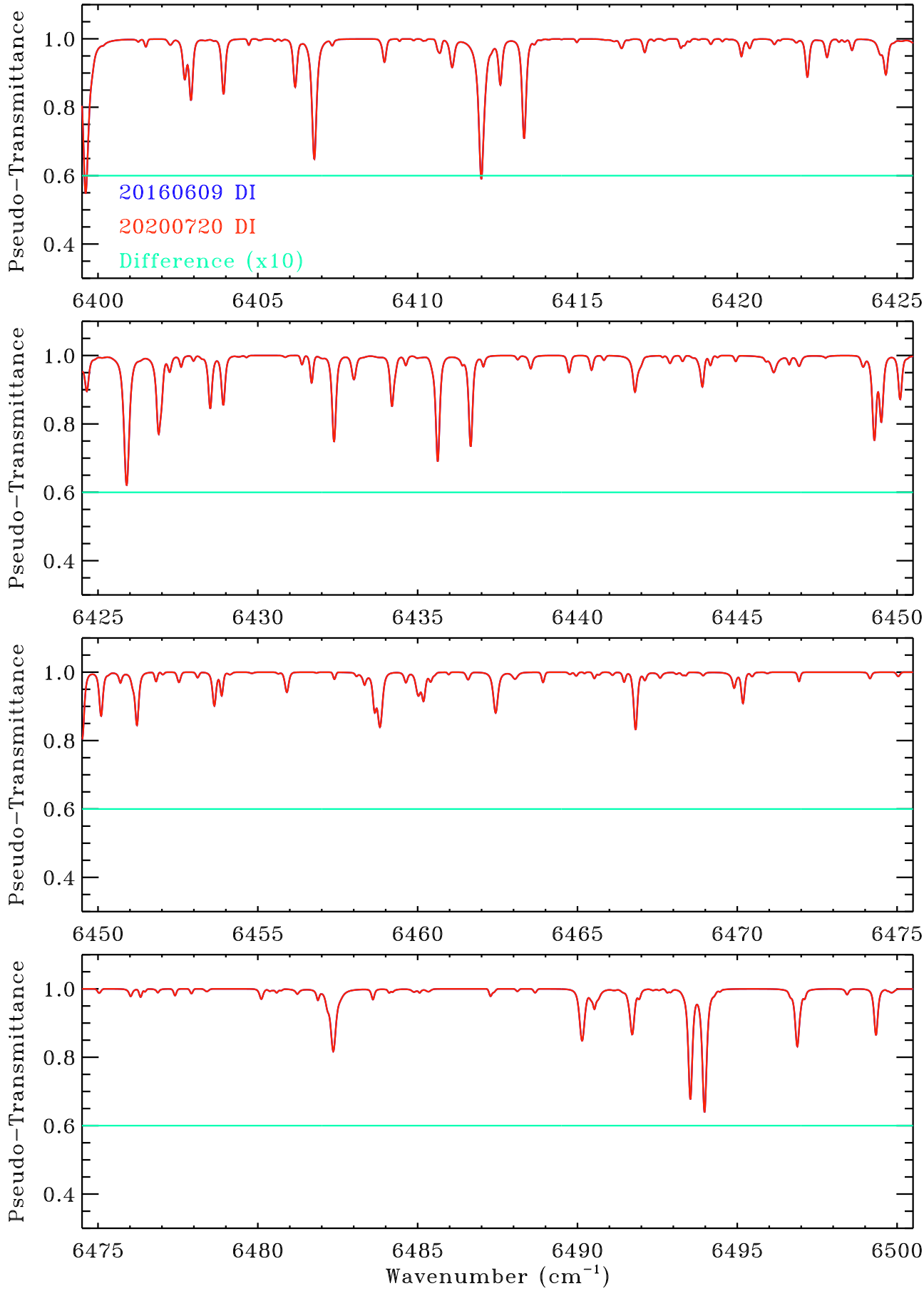

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
Wavenumber (cm^{-1})
1.1
1.0
0.9
0.8
0.7
0.6
0.5
5900
5905
5910
5915
5920
5925
5930
5935
5940
5945
5950
5955
5960
5965
5970
5975
5980
5985
5990
5995
6000

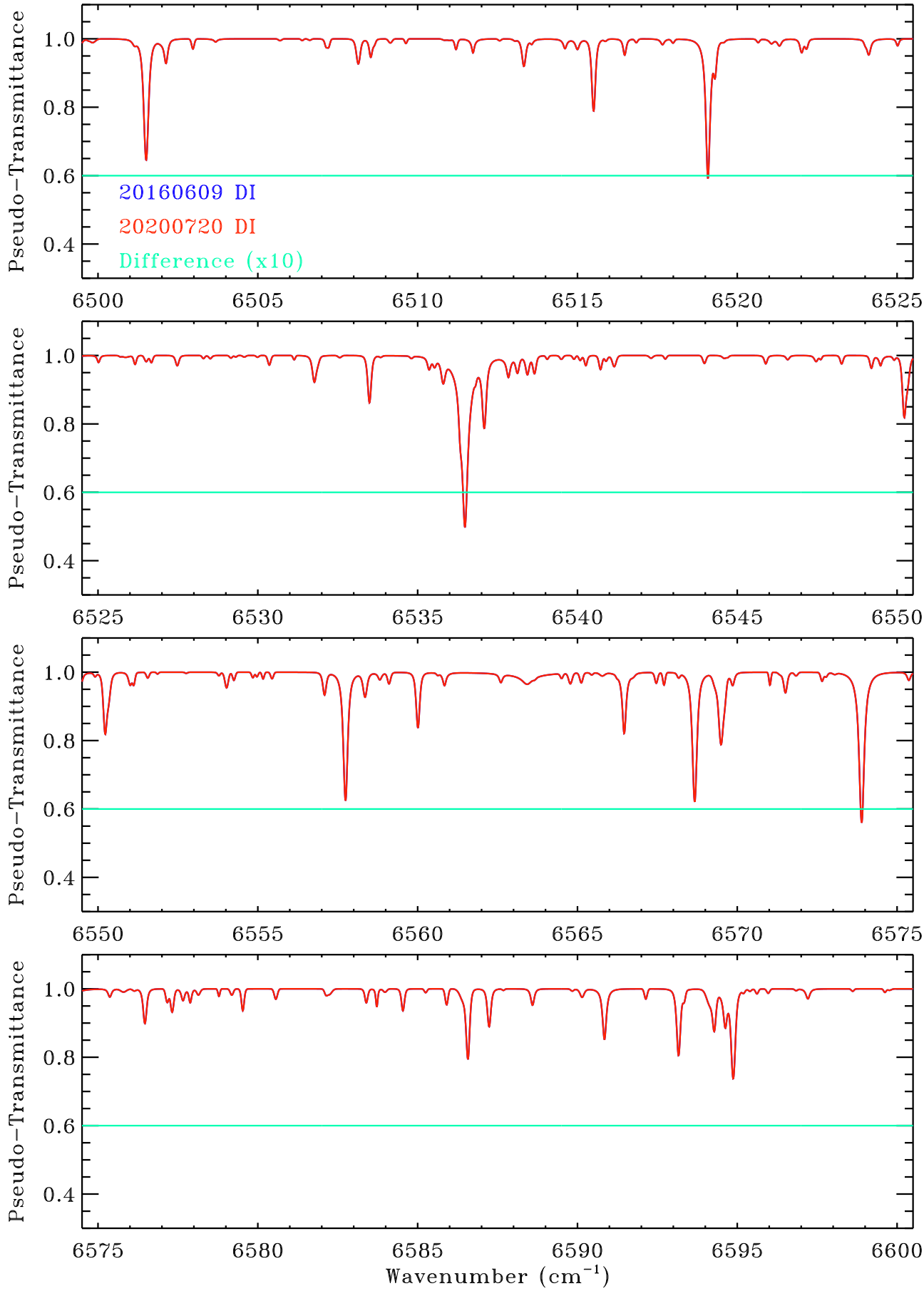

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
6000
6005
6010
6015
6020
6025
6030
6035
6040
6045
6050
6055
6060
6065
6070
6075
6080
6085
6090
6095
6100
Wavenumber (cm^{-1})

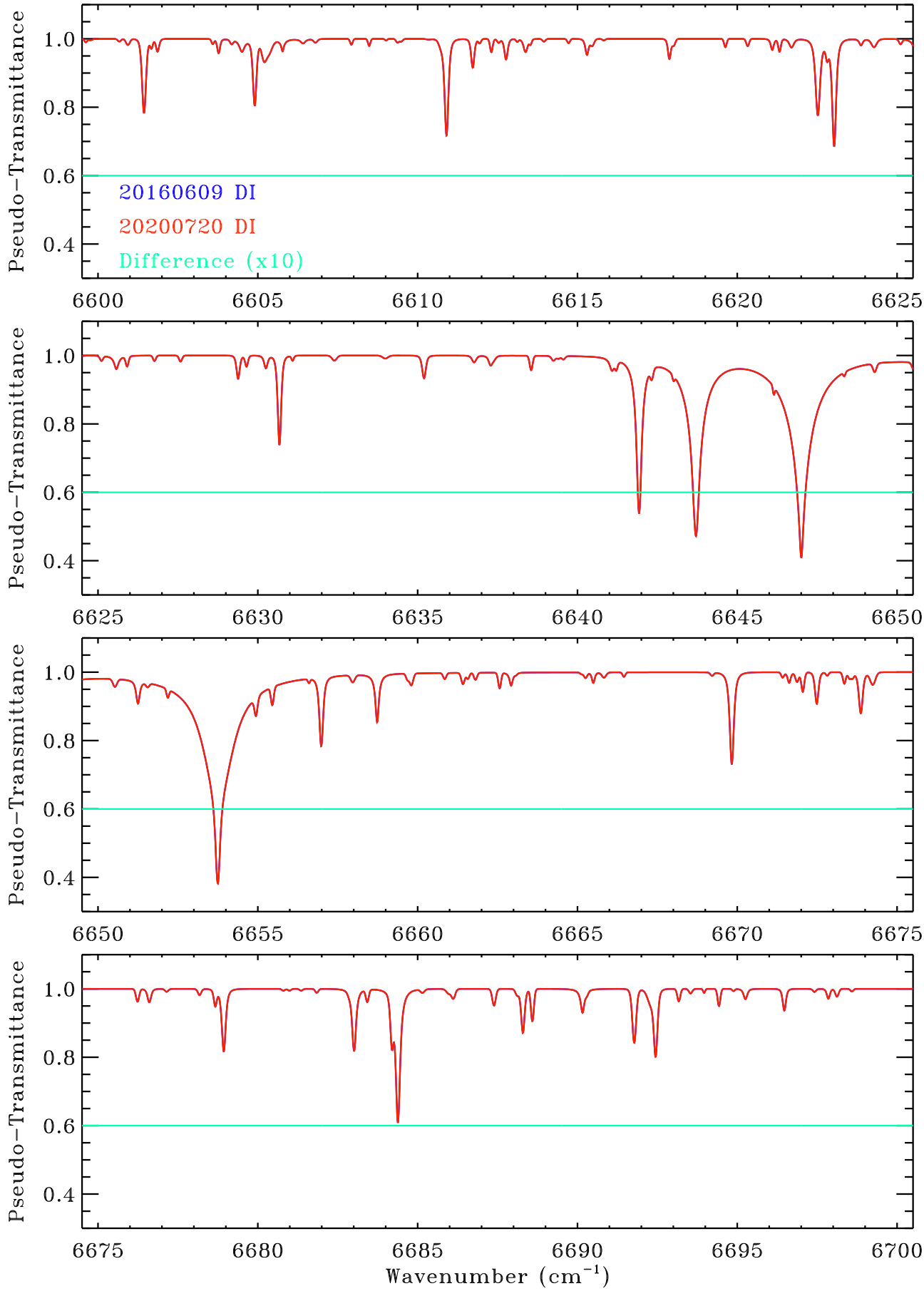

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
6100
6105
6110
6115
6120
6125
6130
6135
6140
6145
6150
6155
6160
6165
6170
6175
6180
6185
6190
6195
6200
Wavenumber (cm^{-1})

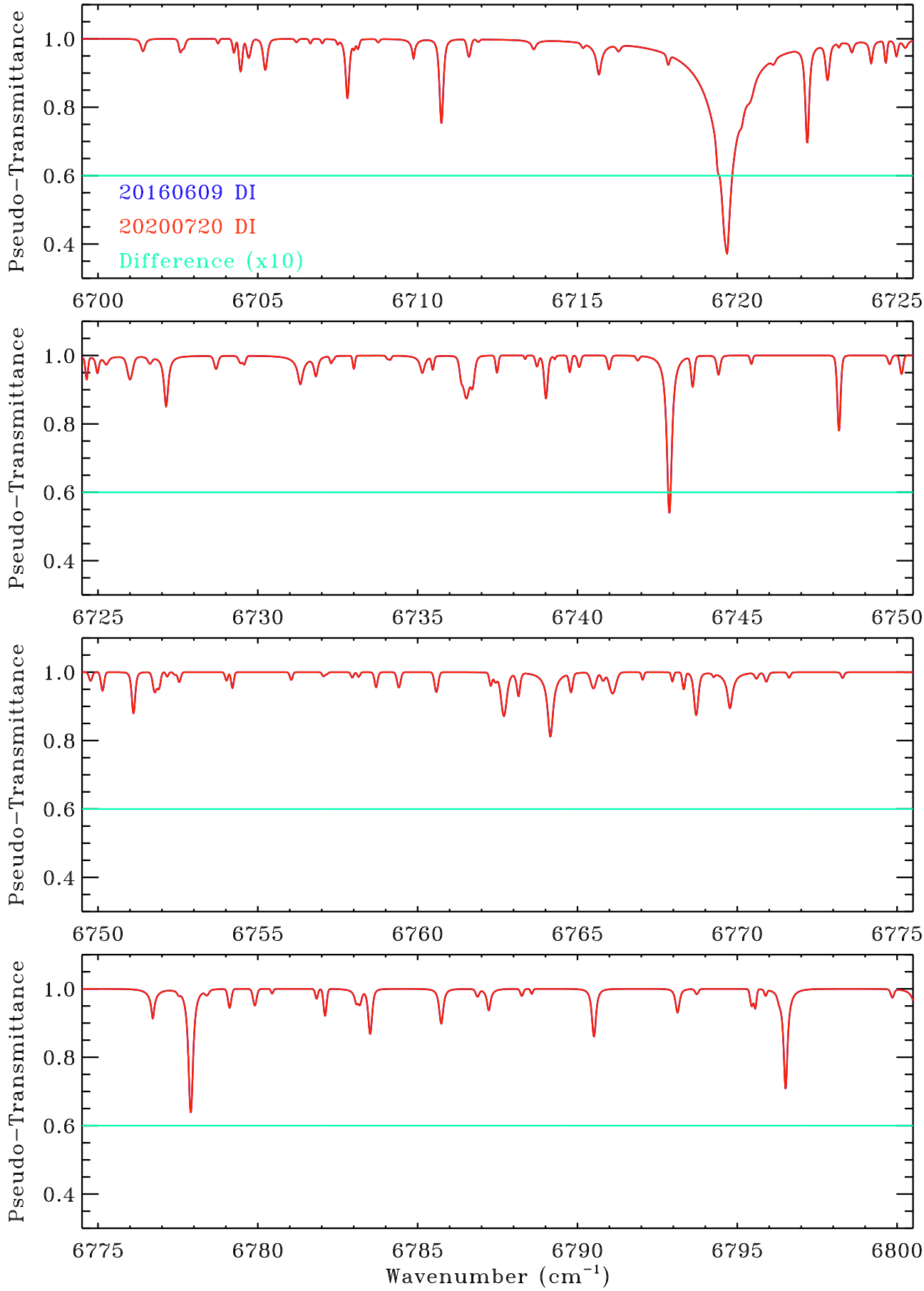

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
6200
6205
6210
6215
6220
6225
6230
6235
6240
6245
6250
6255
6260
6265
6270
6275
6280
6285
6290
6295
6300
Wavenumber (cm^{-1})


Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
6300
6305
6310
6315
6320
6325
6330
6335
6340
6345
6350
6355
6360
6365
6370
6375
6380
6385
6390
6395
6400
Wavenumber (cm^{-1})


Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
6400
6405
6410
6415
6420
6425
6430
6435
6440
6445
6450
6455
6460
6465
6470
6475
6480
6485
6490
6495
6500
Wavenumber (cm^{-1})


Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
6500
6505
6510
6515
6520
6525
6530
6535
6540
6545
6550
6555
6560
6565
6570
6575
6580
6585
6590
6595
6600
Wavenumber (cm^{-1})


Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
6600
6605
6610
6615
6620
6625
6630
6635
6640
6645
6650
6655
6660
6665
6670
6675
6680
6685
6690
6695
6700
Wavenumber (cm^{-1})


Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
6700
6705
6710
6715
6720
6725
6730
6735
6740
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6755
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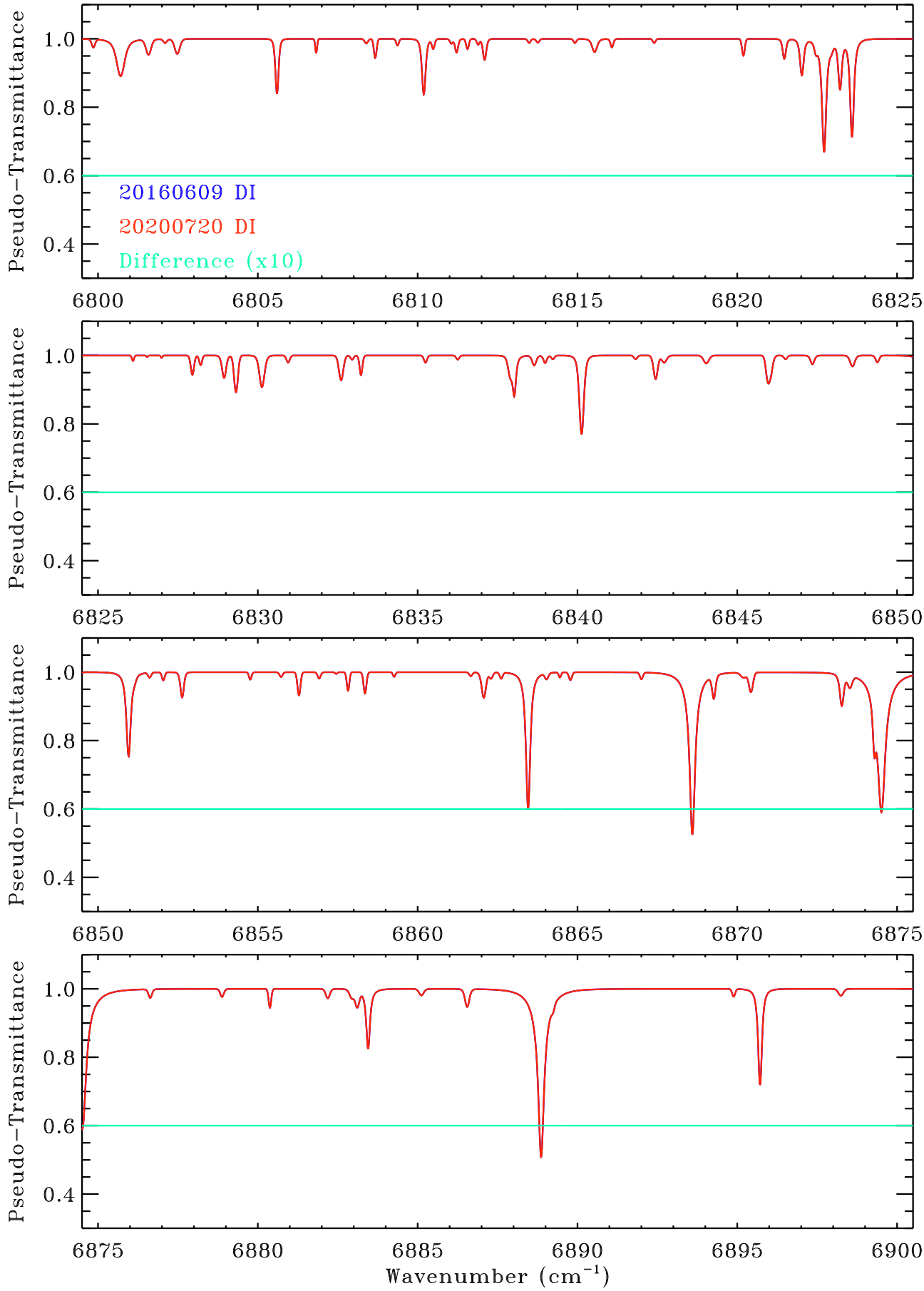
6765
6770
6775
6780
6785
6790
6795
6800
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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6805
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6825
6830
6835
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6855
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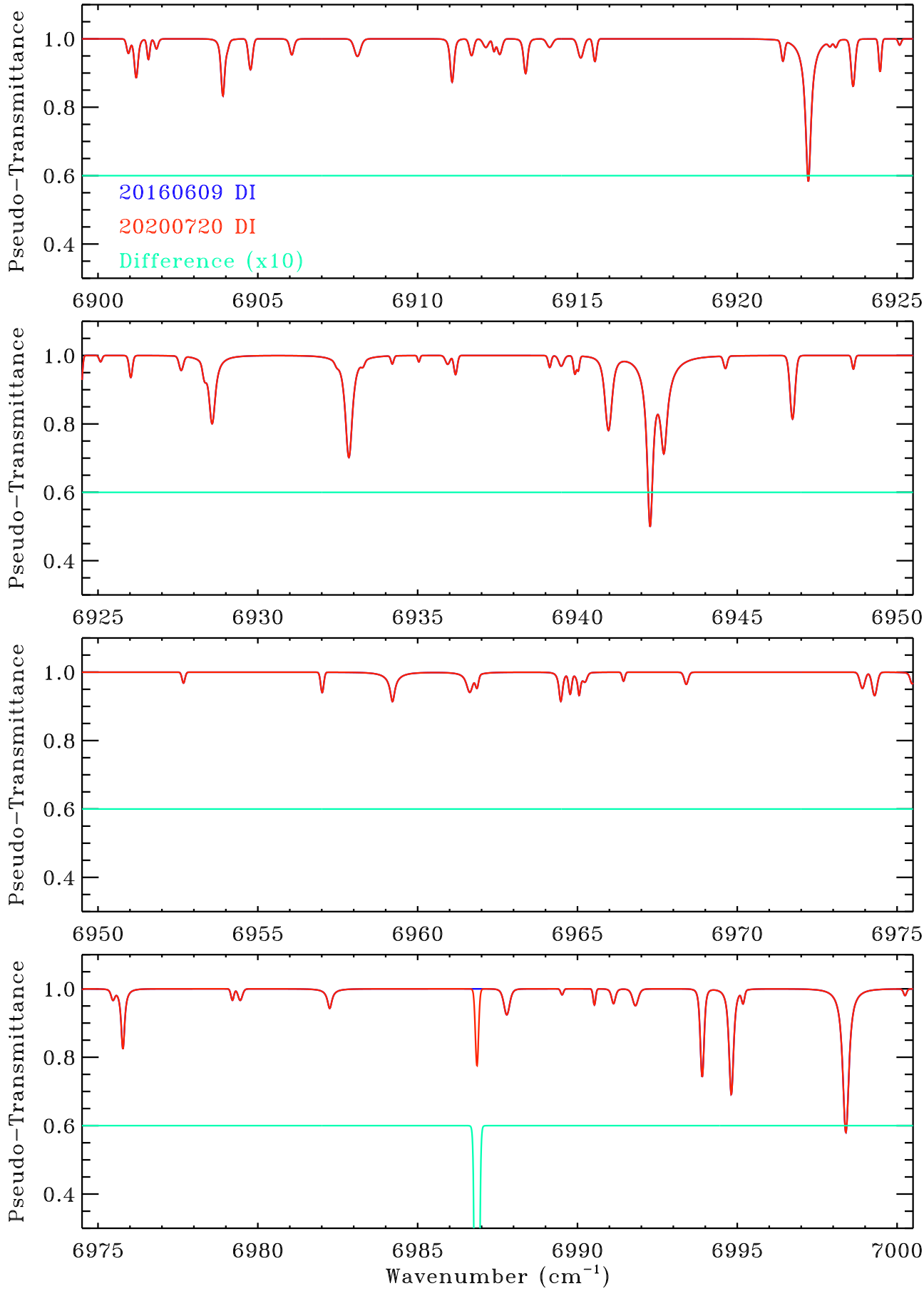
6880
6885
6890
6895
6900
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
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20200720 DI
Difference (x10)
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6905
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6925
6930
6935
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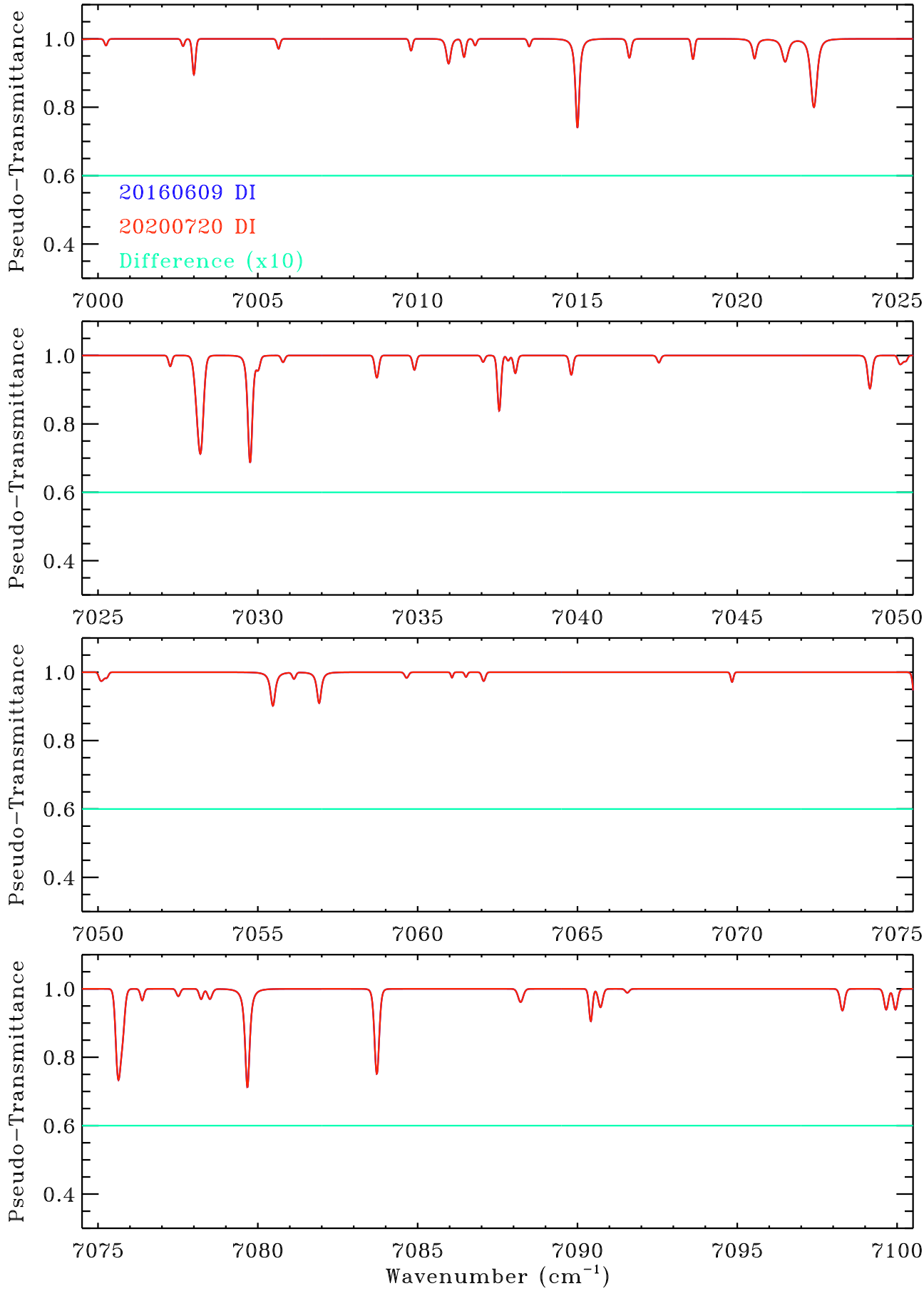
6980
6985
6990
6995
7000
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.4
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20200720 DI
Difference (x10)
7000
7005
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7025
7030
7035
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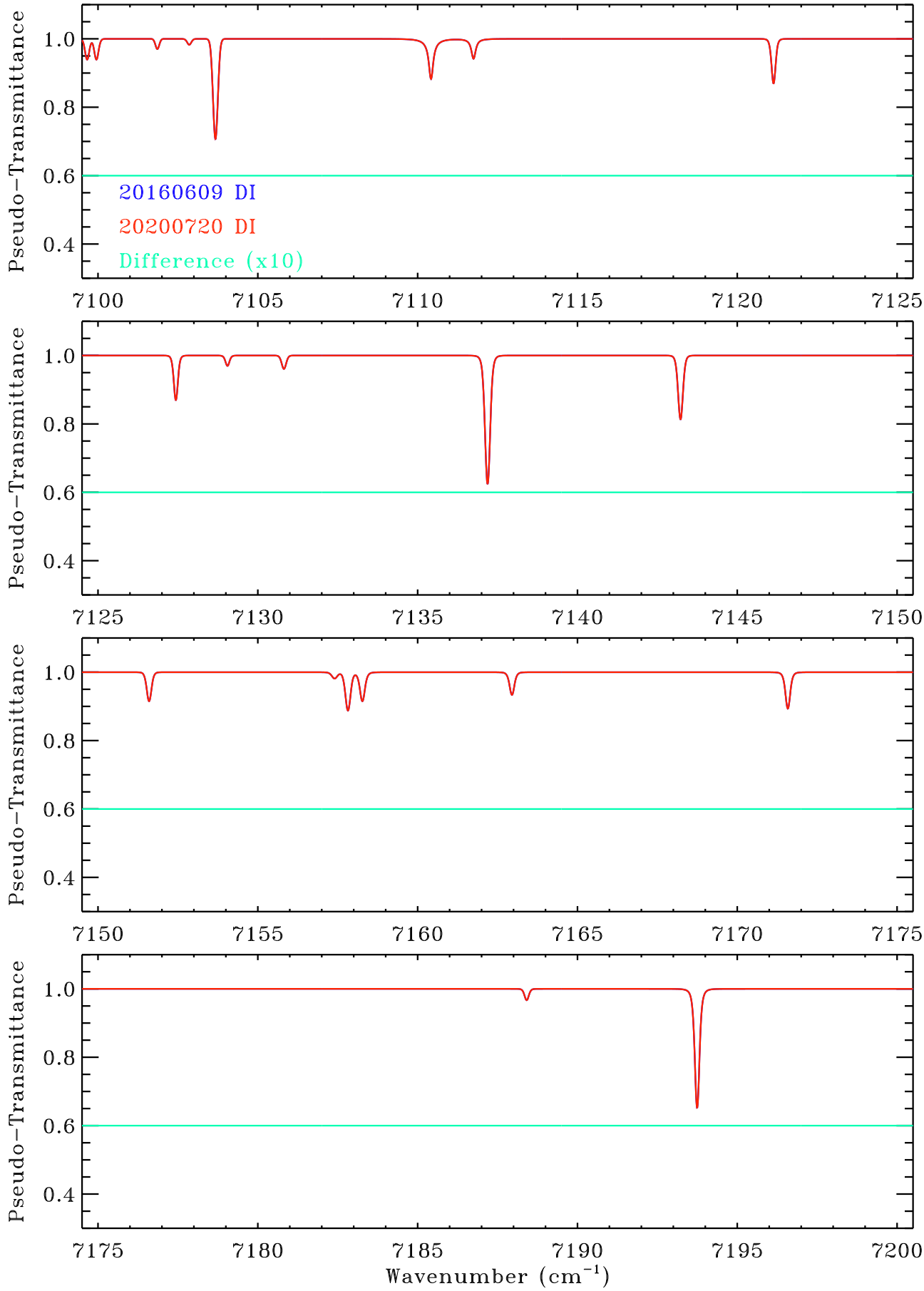
7090
7095
7100
Wavenumber (cm^{-1})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0.6
0.4
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20200720 DI
Difference (x10)
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7105
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7130
7135
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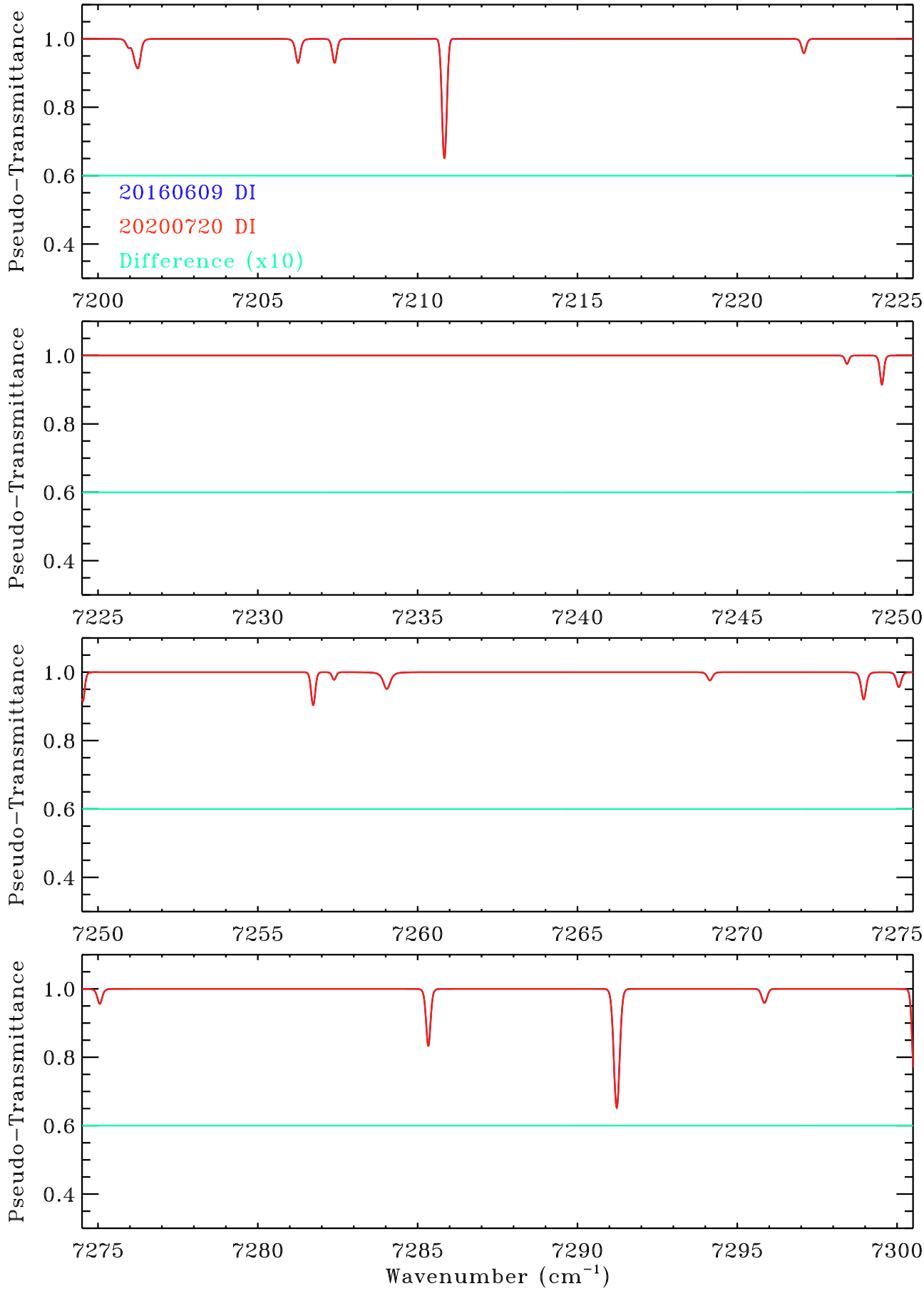
7175
7180
7185
7190
7195
7200
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
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20200720 DI
Difference (x10)
7200
7205
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7225
7230
7235
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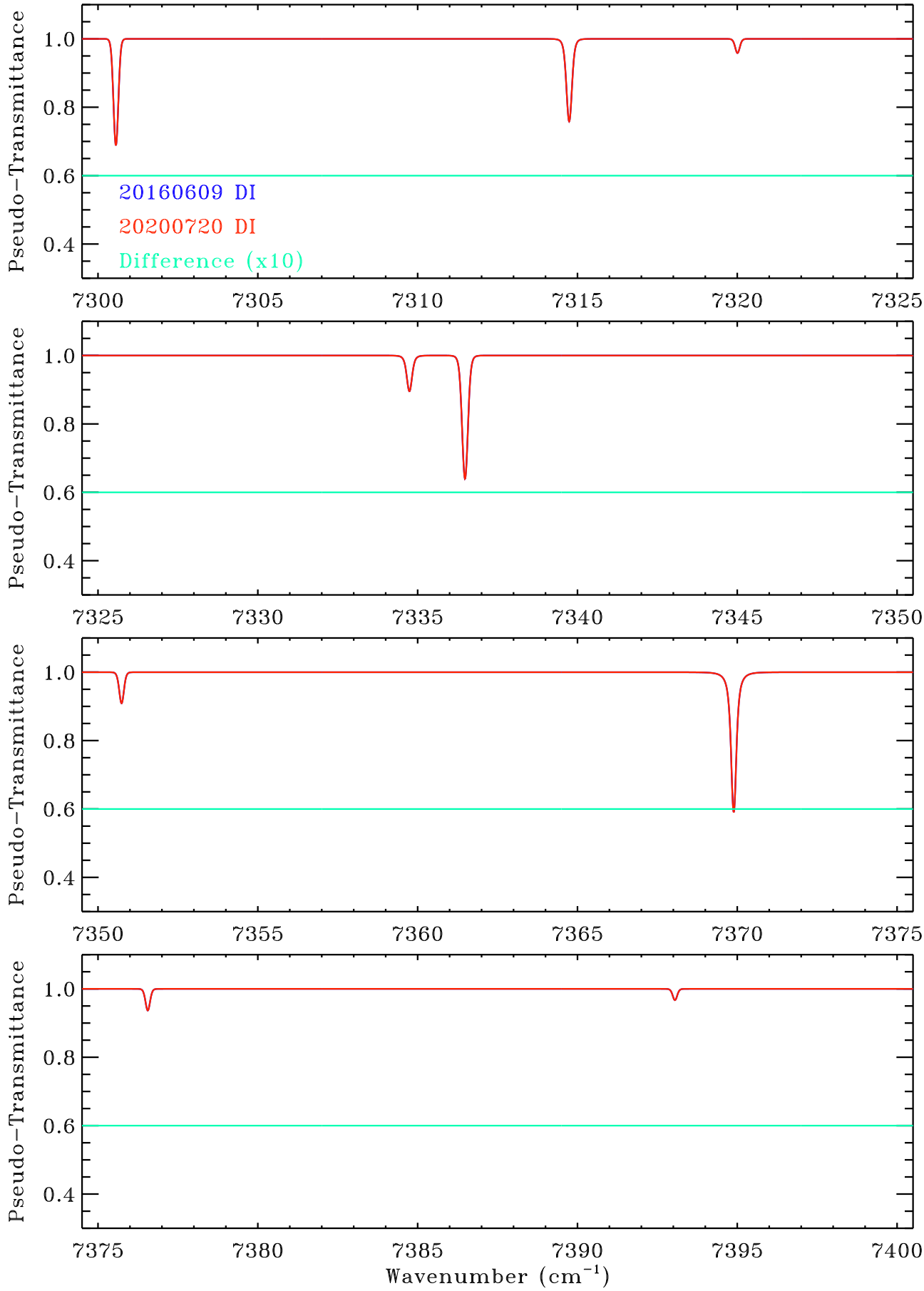
7275
7280
7285
7290
7295
7300
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
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20160609 DI
20200720 DI
Difference (x10)
7300
7305
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7335
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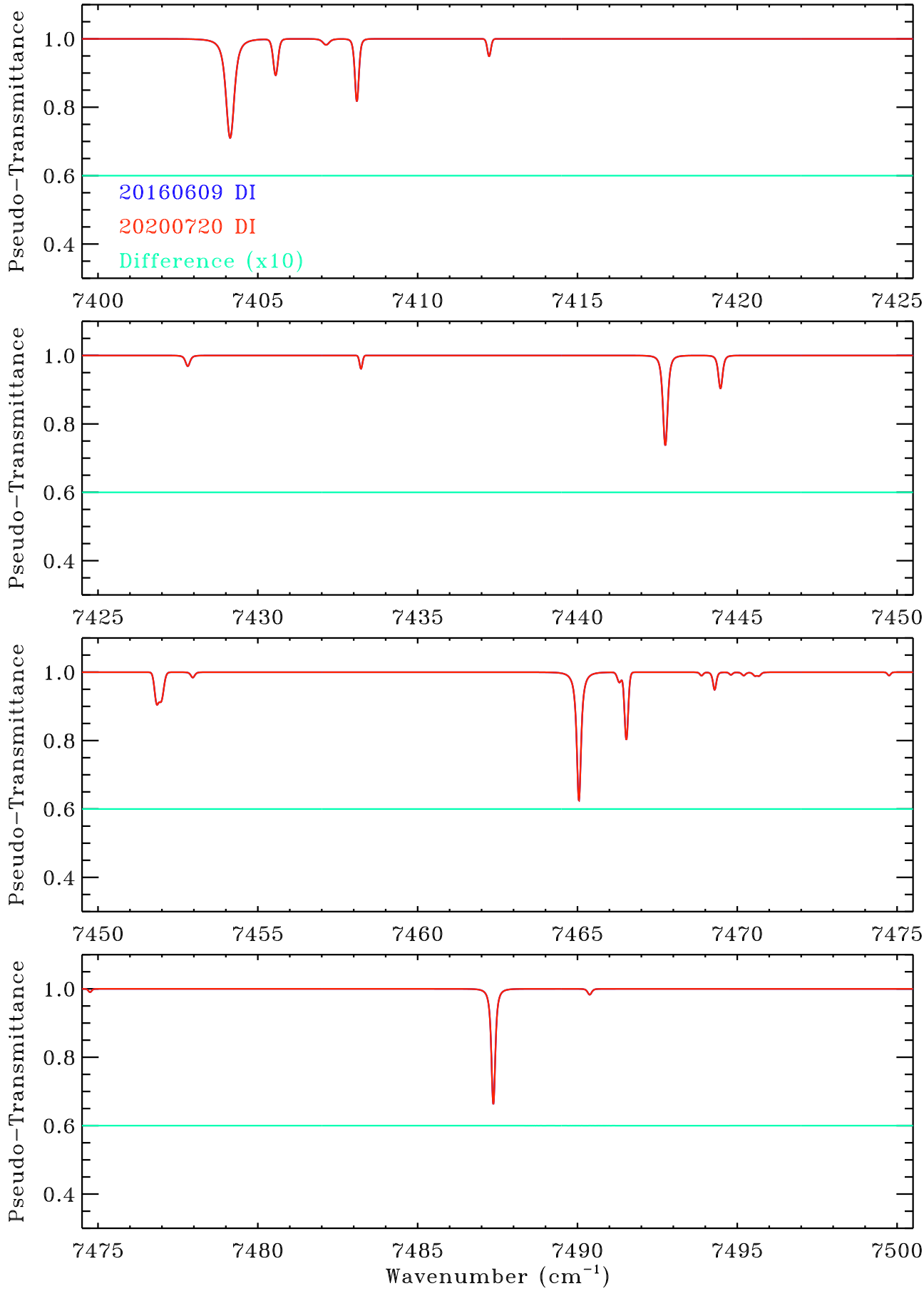
7390
7395
7400
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
7400
7405
7410
7415
7420
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7430
7435
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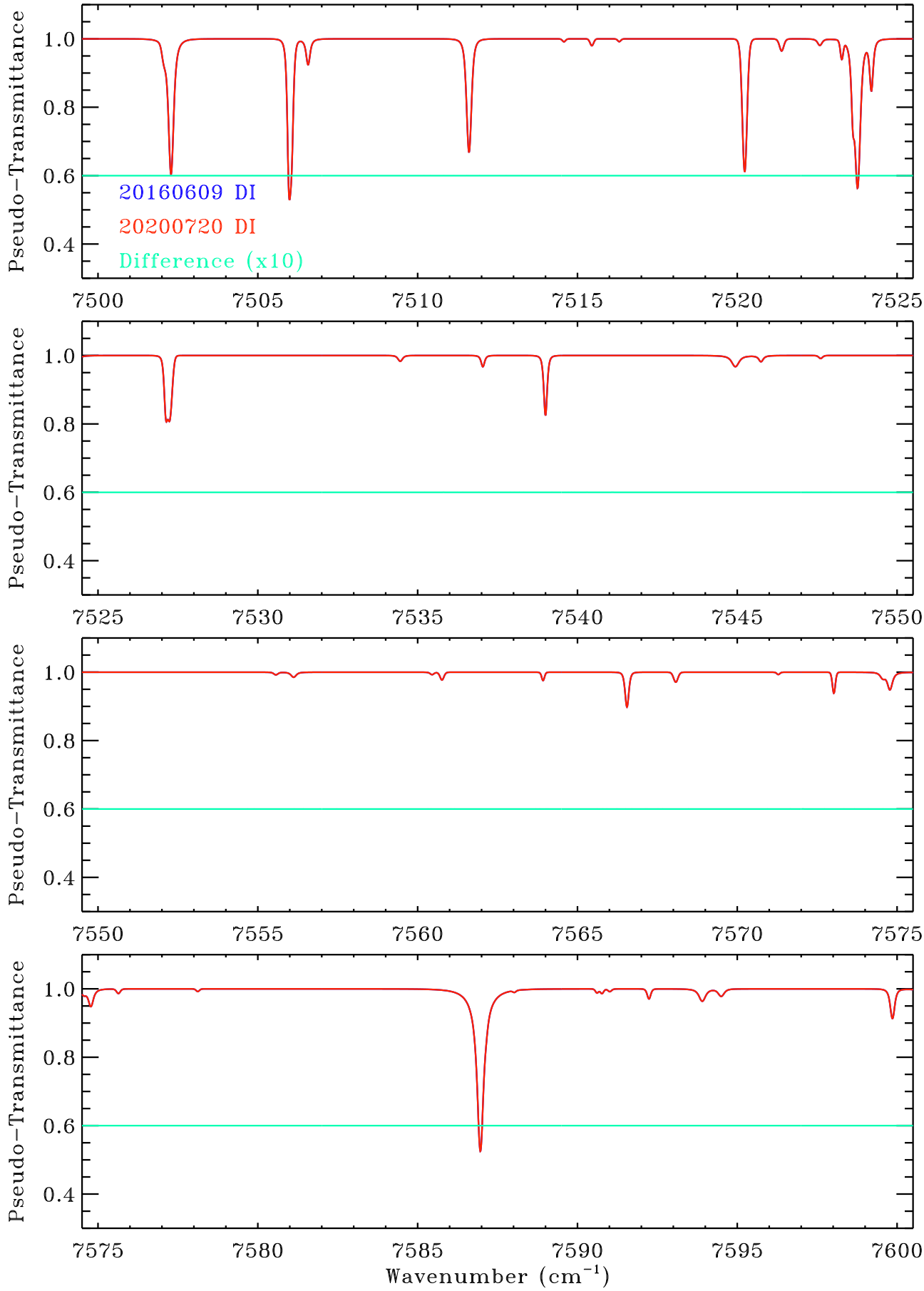
7490
7495
7500
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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7505
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7525
7530
7535
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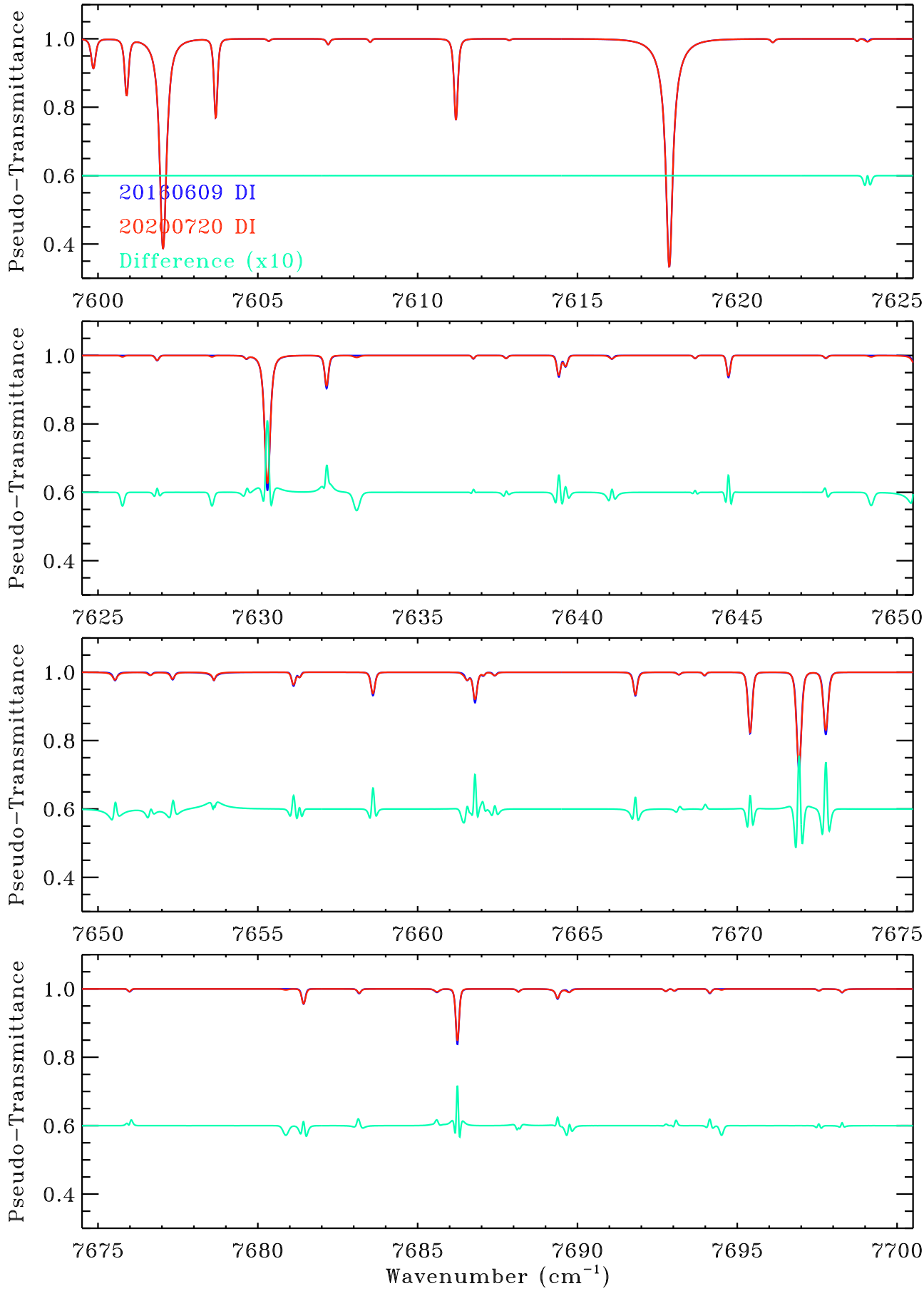
7570
7575
7580
7585
7590
7595
7600
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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7605
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7625
7630
7635
7640
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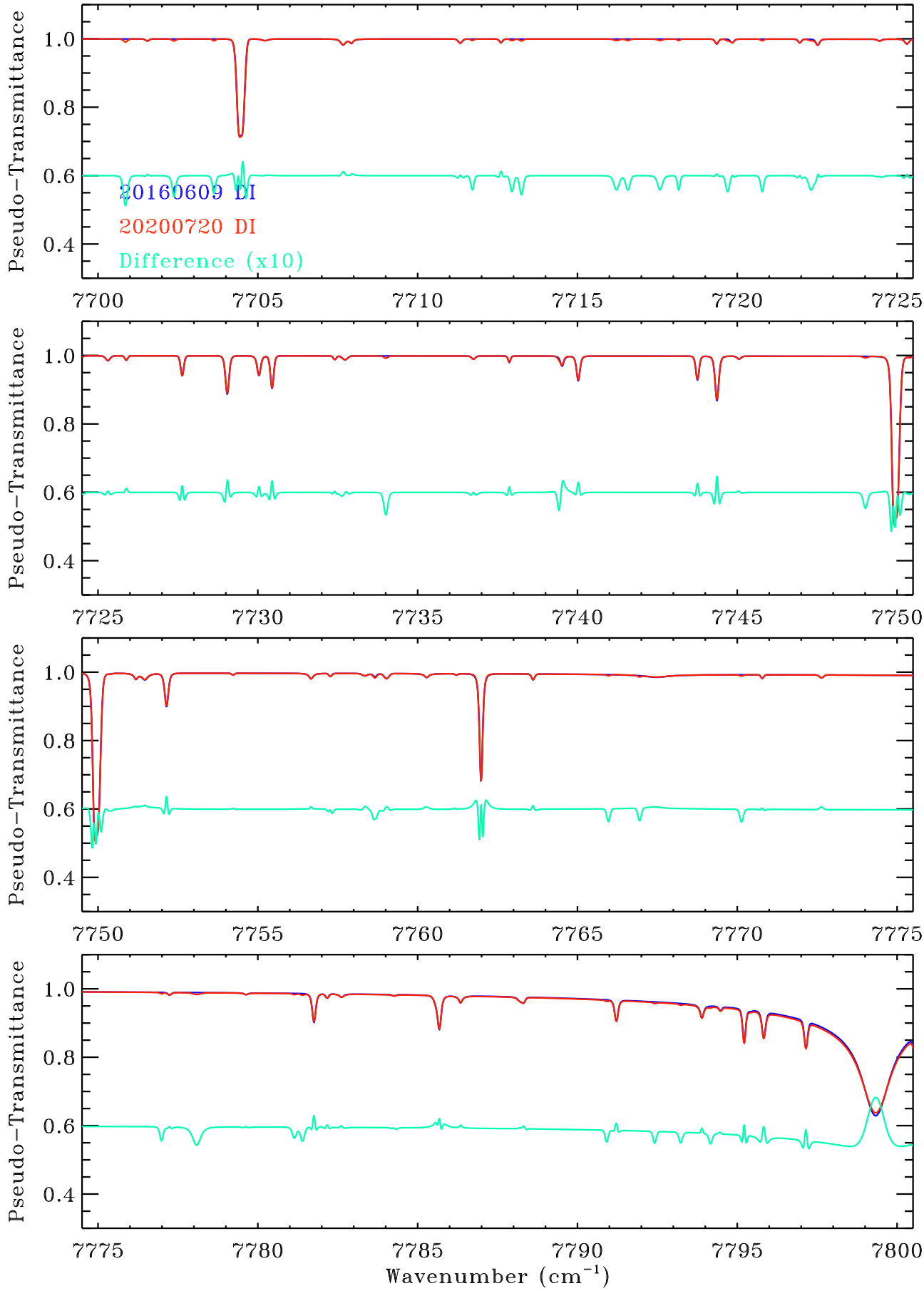
7650
7655
7660
7665
7670
7675
7680
7685
7690
7695
7700
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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7705
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7720
7725
7730
7735
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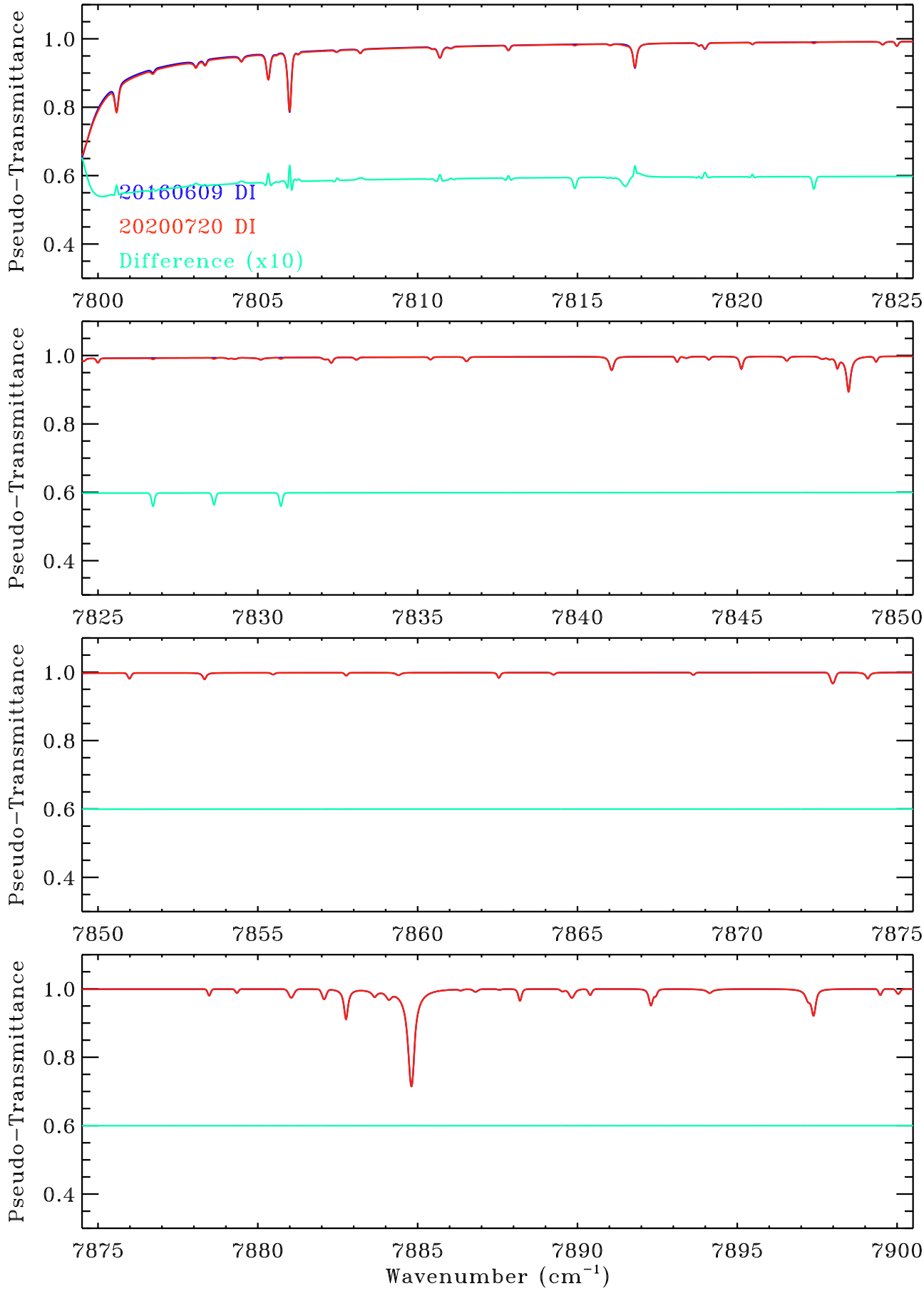
7785
7790
7795
7800
Wavenumber (cm^{-1})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0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
7800
7805
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7825
7830
7835
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7855
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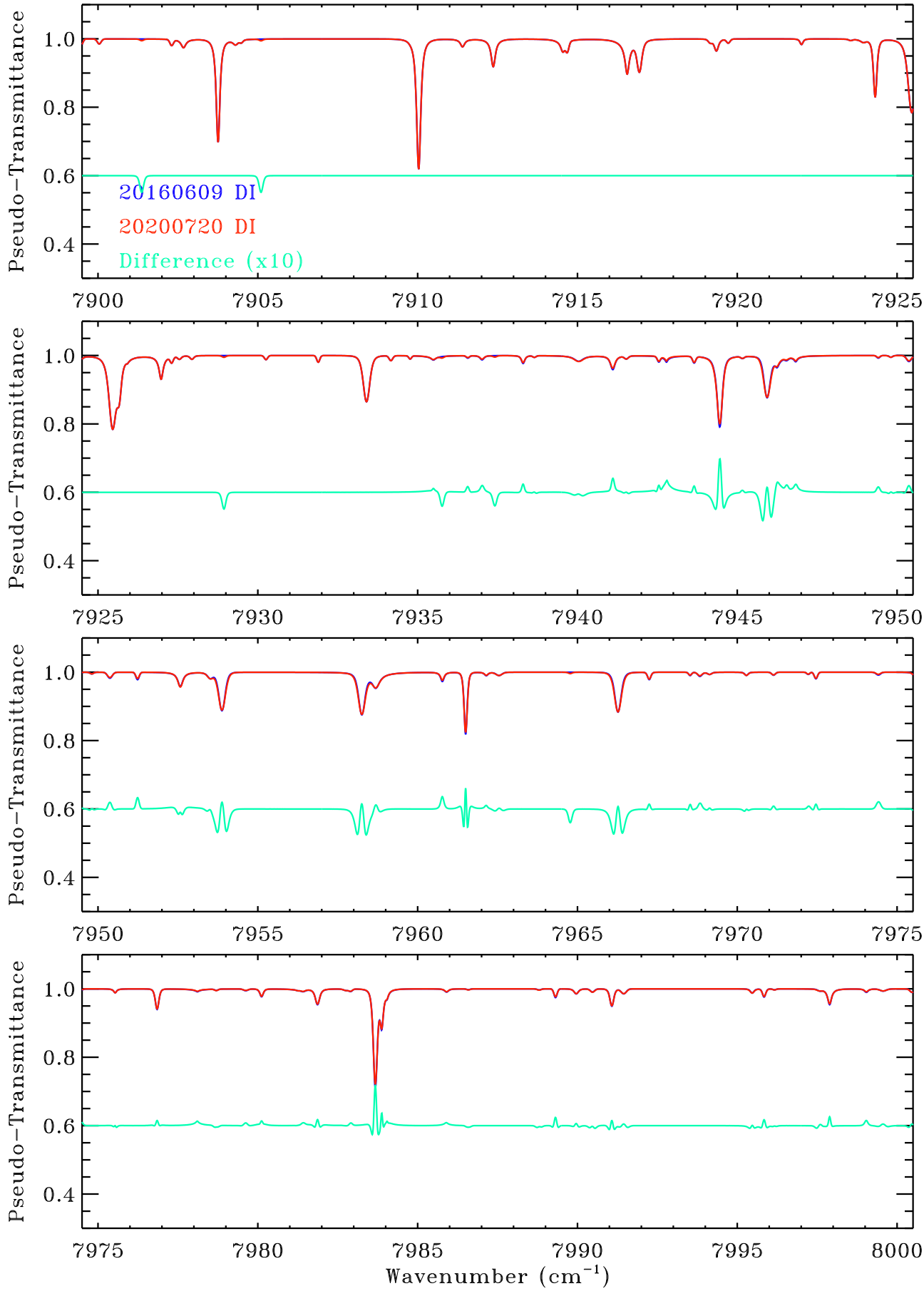
7885
7890
7895
7900
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
7900
7905
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7925
7930
7935
7940
7945
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7955
7960
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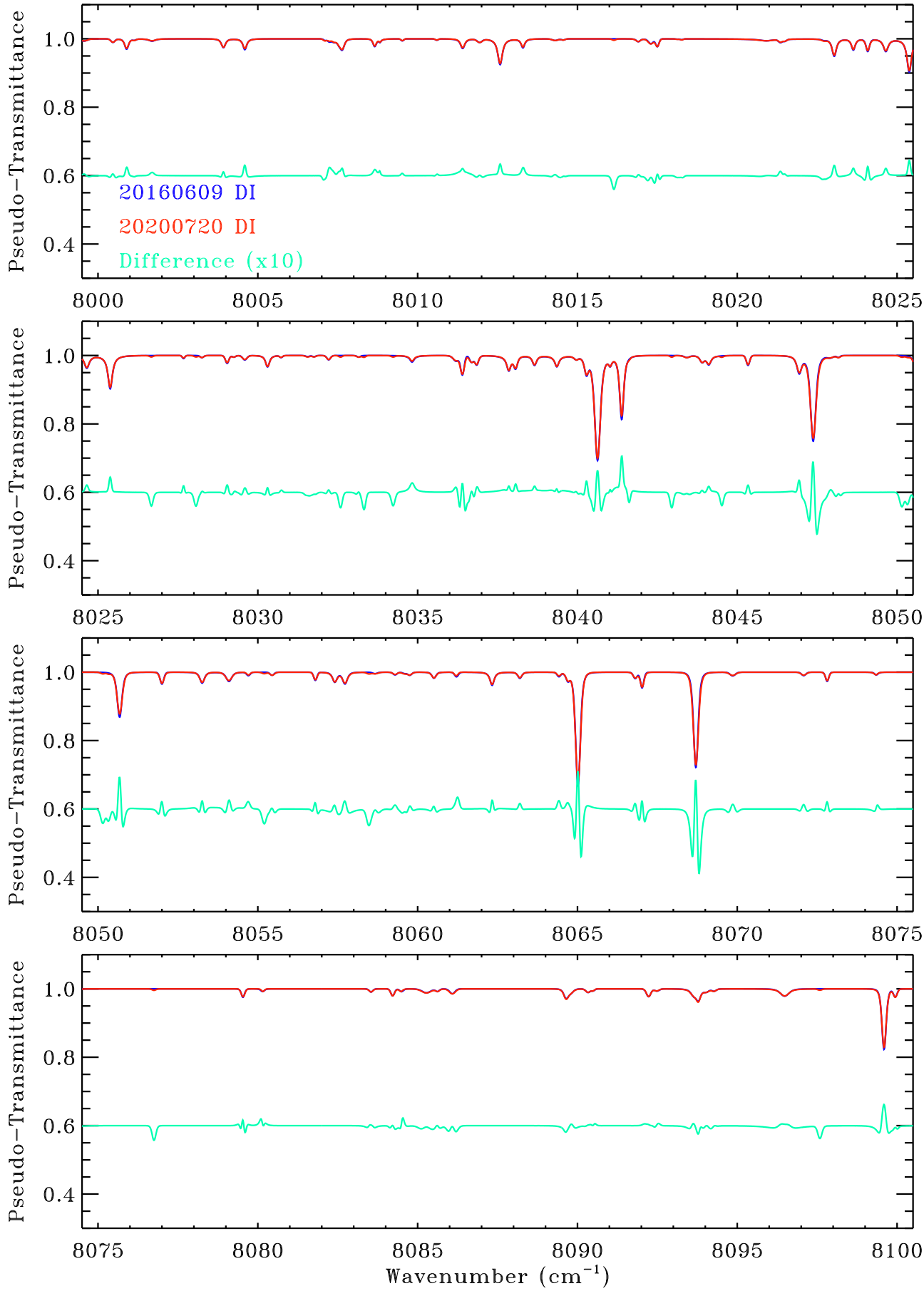
7970
7975
7980
7985
7990
7995
8000
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
8000
8005
8010
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8025
8030
8035
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8045
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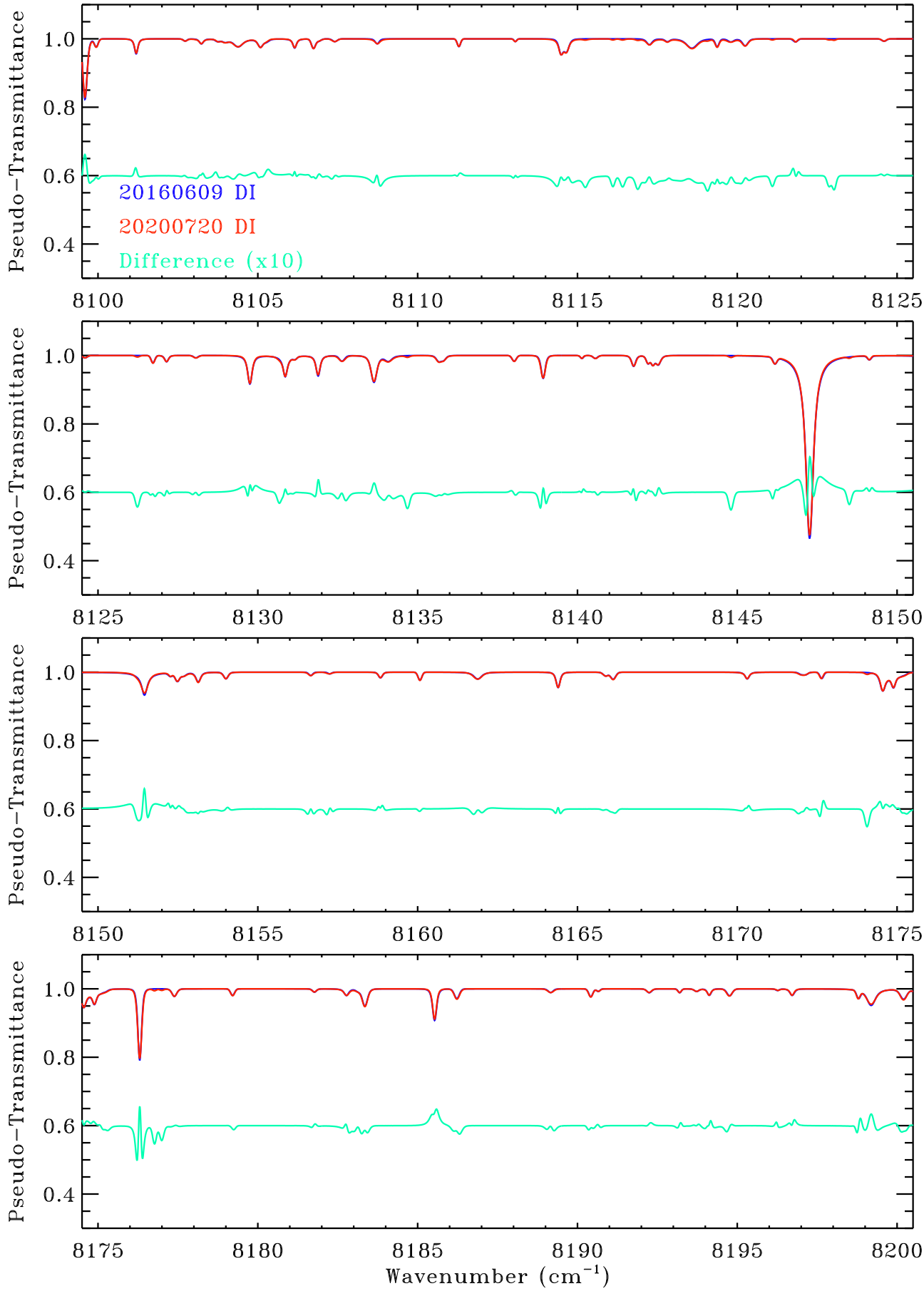
8070
8075
8080
8085
8090
8095
8100
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
8100
8105
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8125
8130
8135
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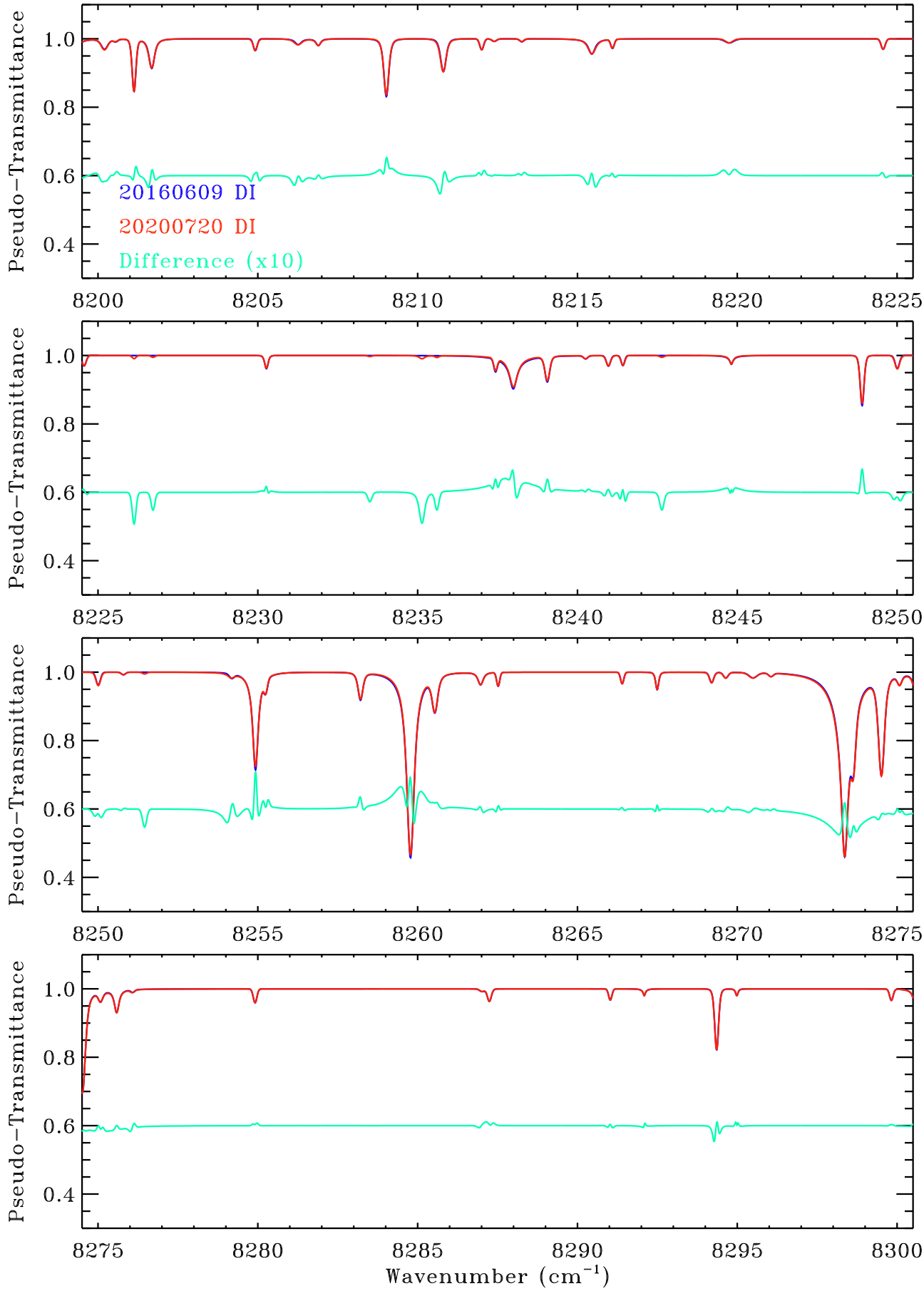
8190
8195
8200
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.4
20160609 DI
20200720 DI
Difference (x10)
8200
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8225
8230
8235
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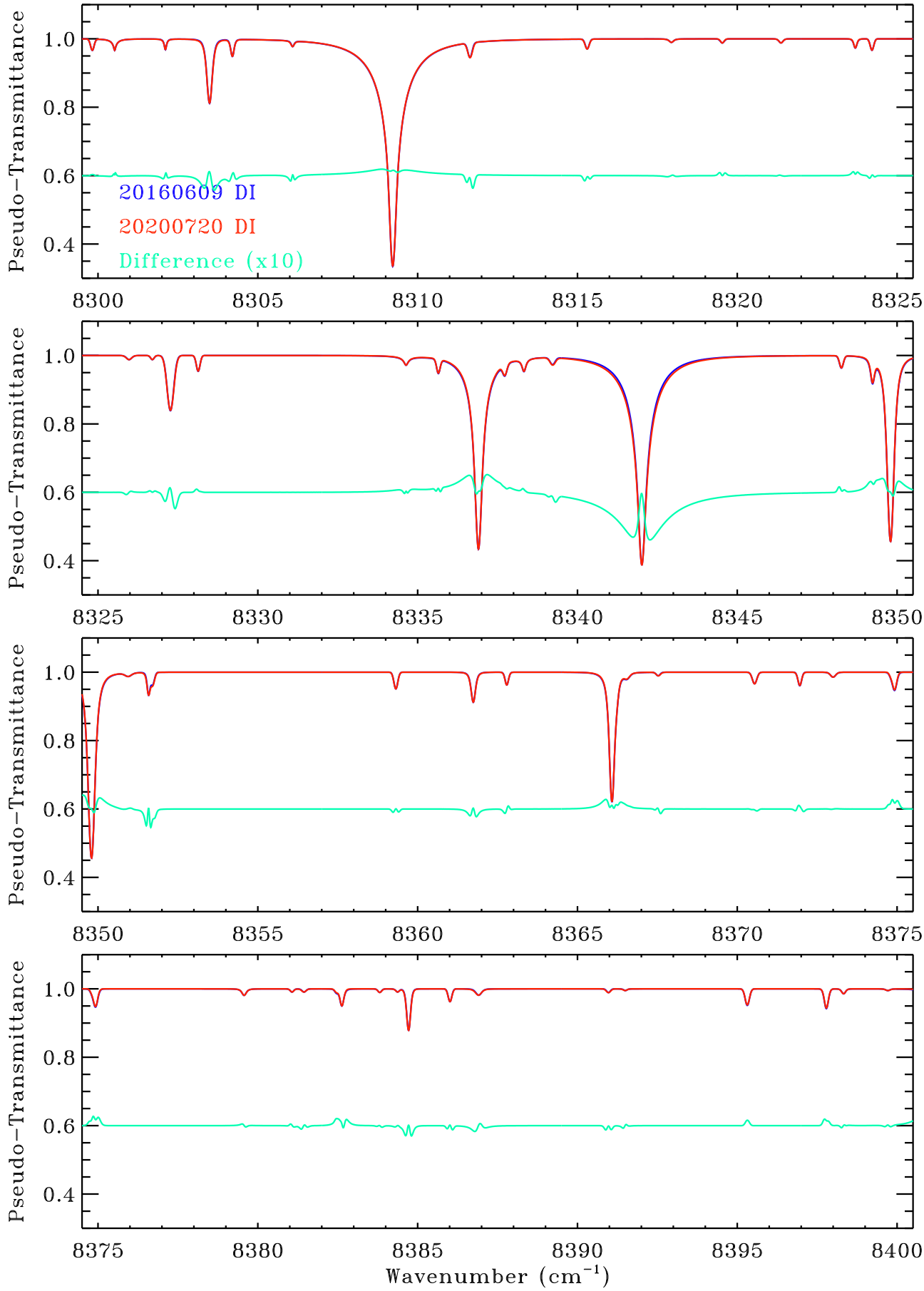
8275
8280
8285
8290
8295
8300
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
8300
8305
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8320
8325
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8335
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8370
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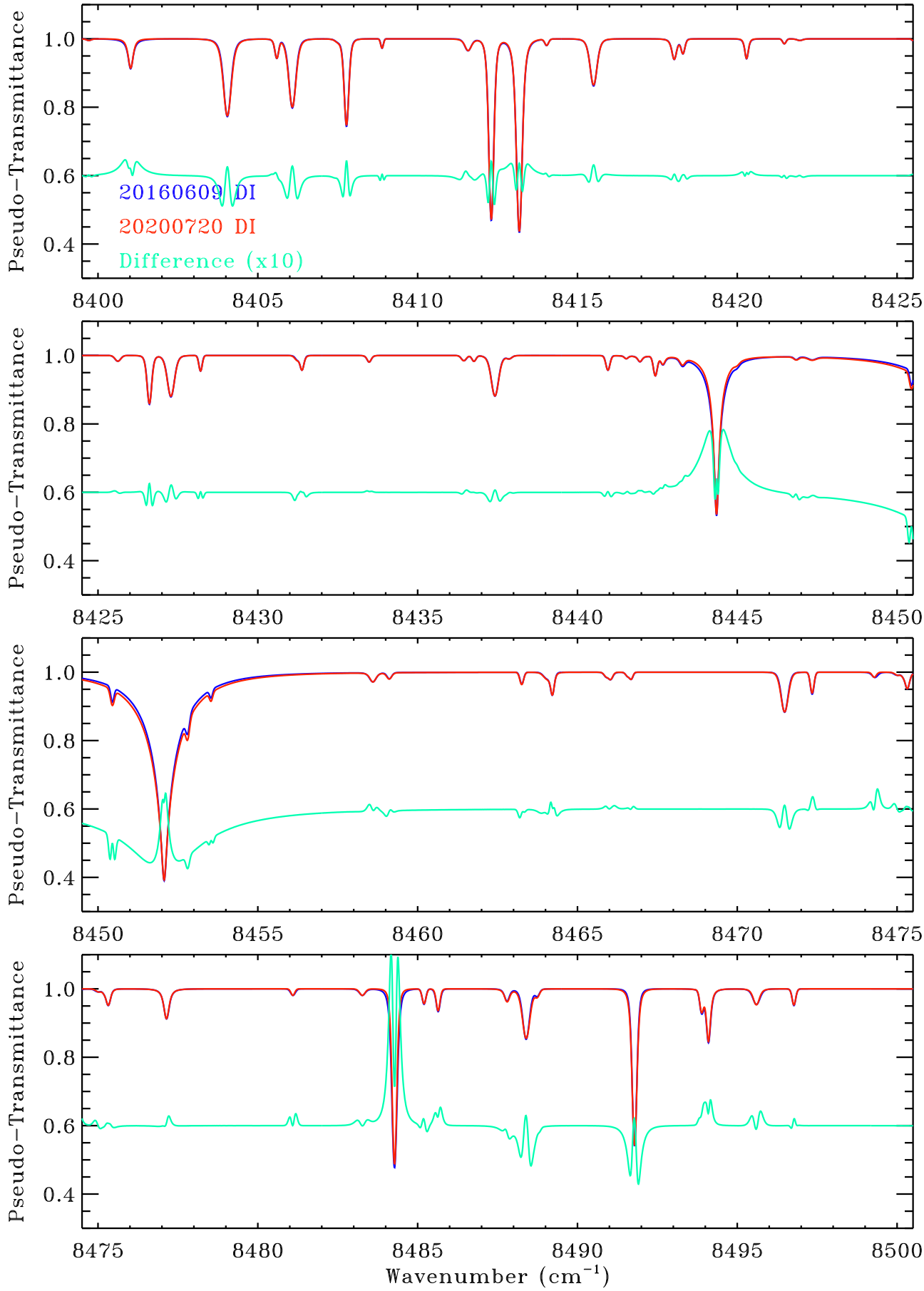
8380
8385
8390
8395
8400
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
8400
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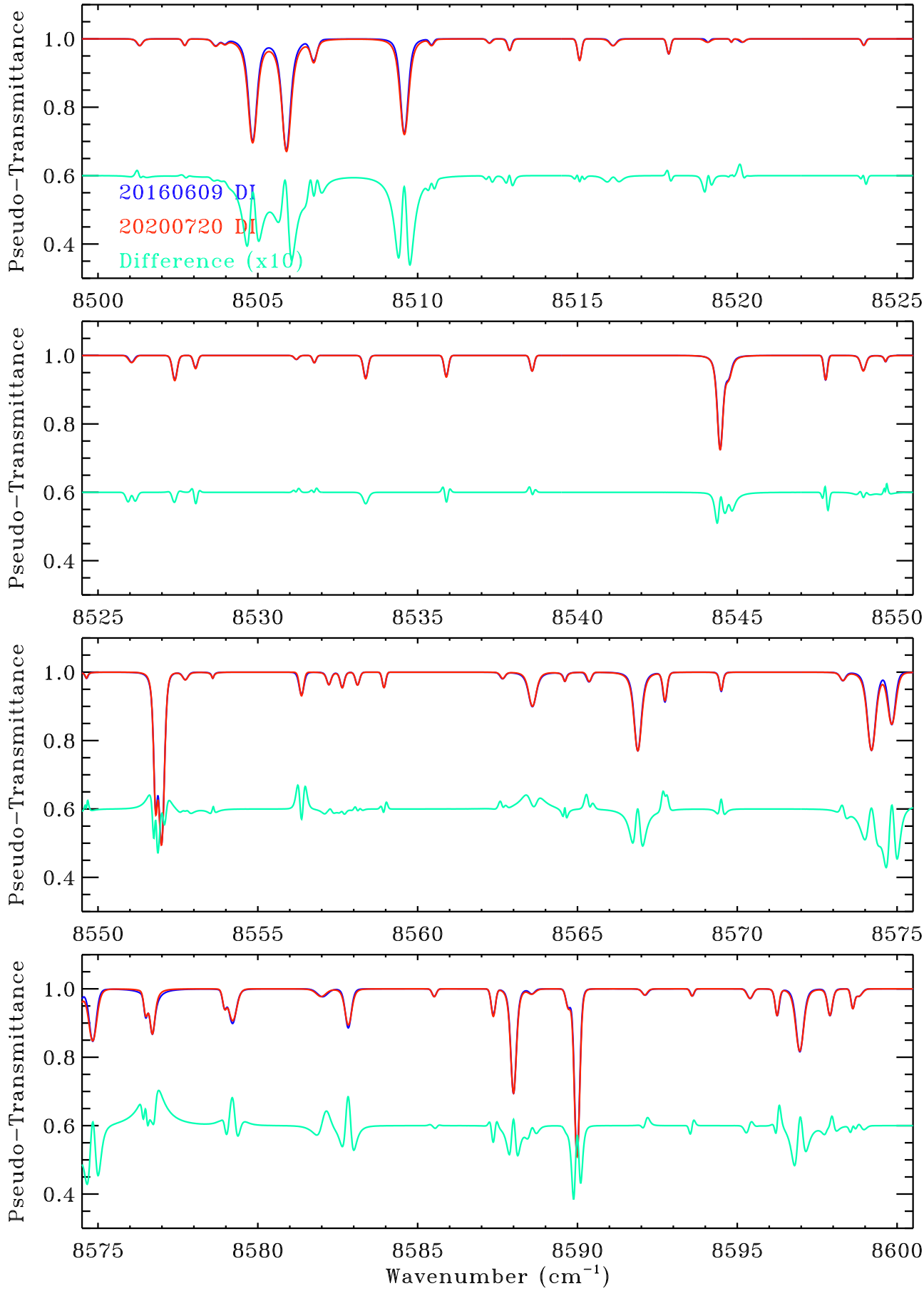
8490
8495
8500
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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8510
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8590
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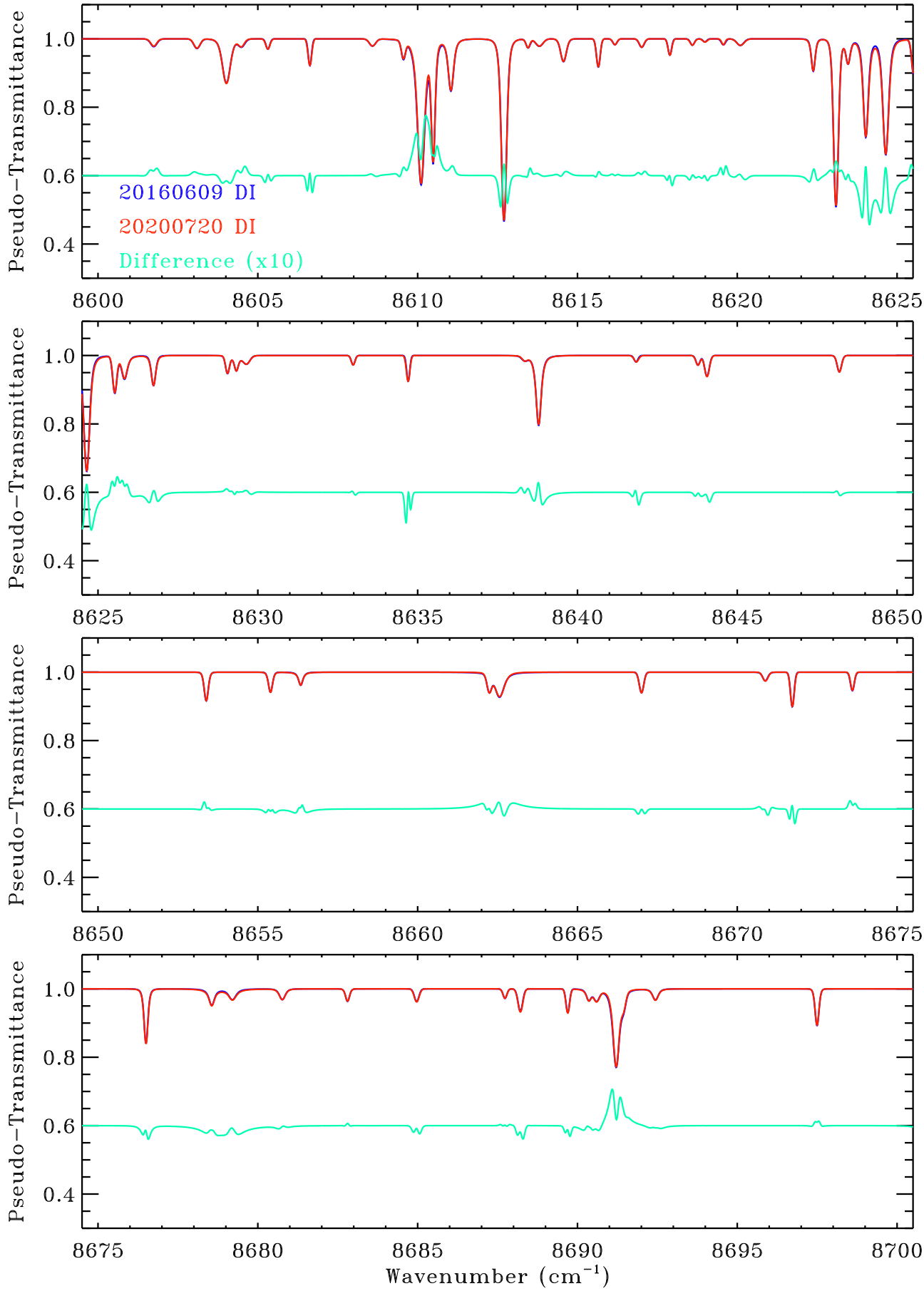
Pseudo−Transmittance
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0.6
0.4
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20200720 DI
Difference (x10)
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8690
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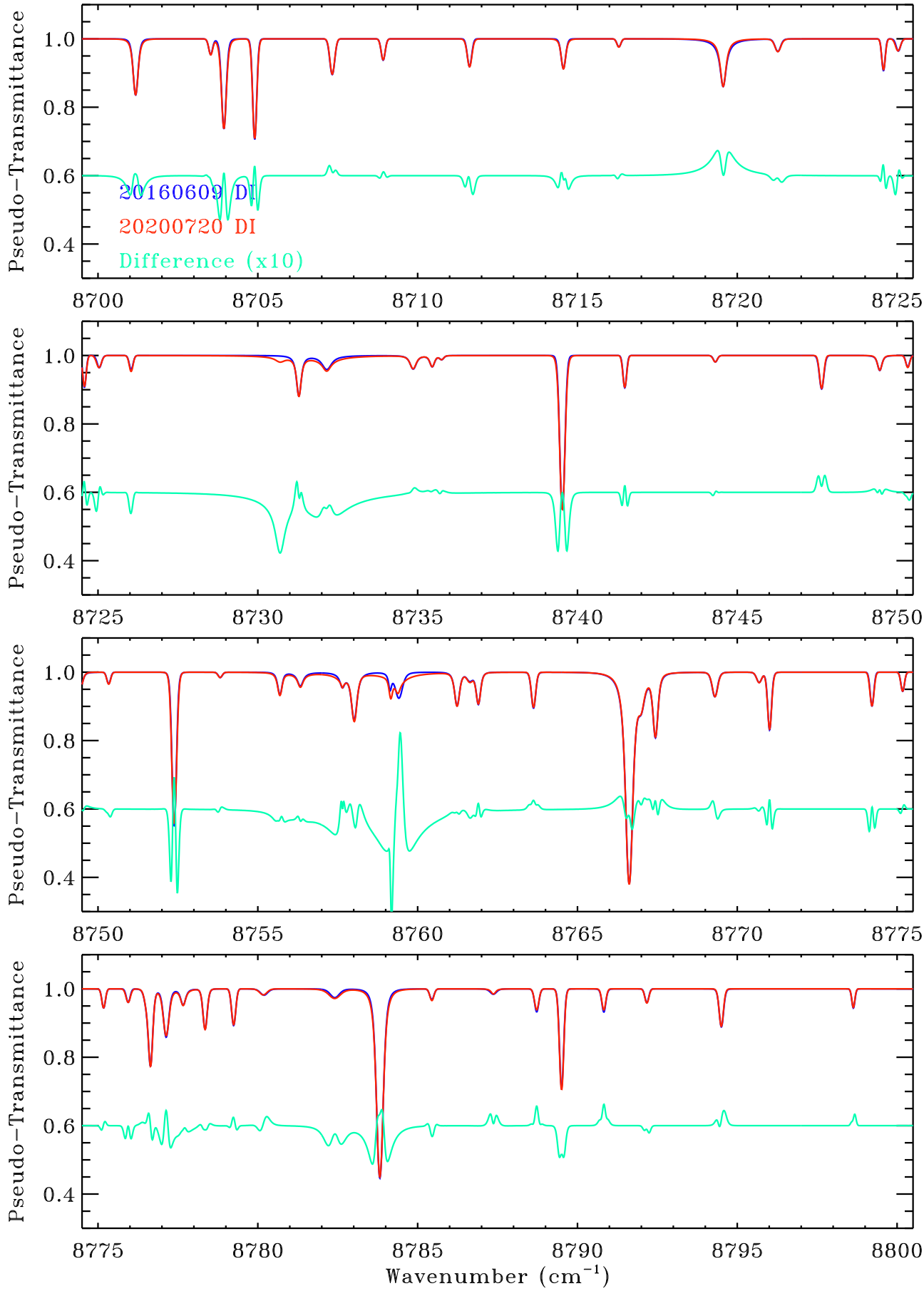
8700
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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8705
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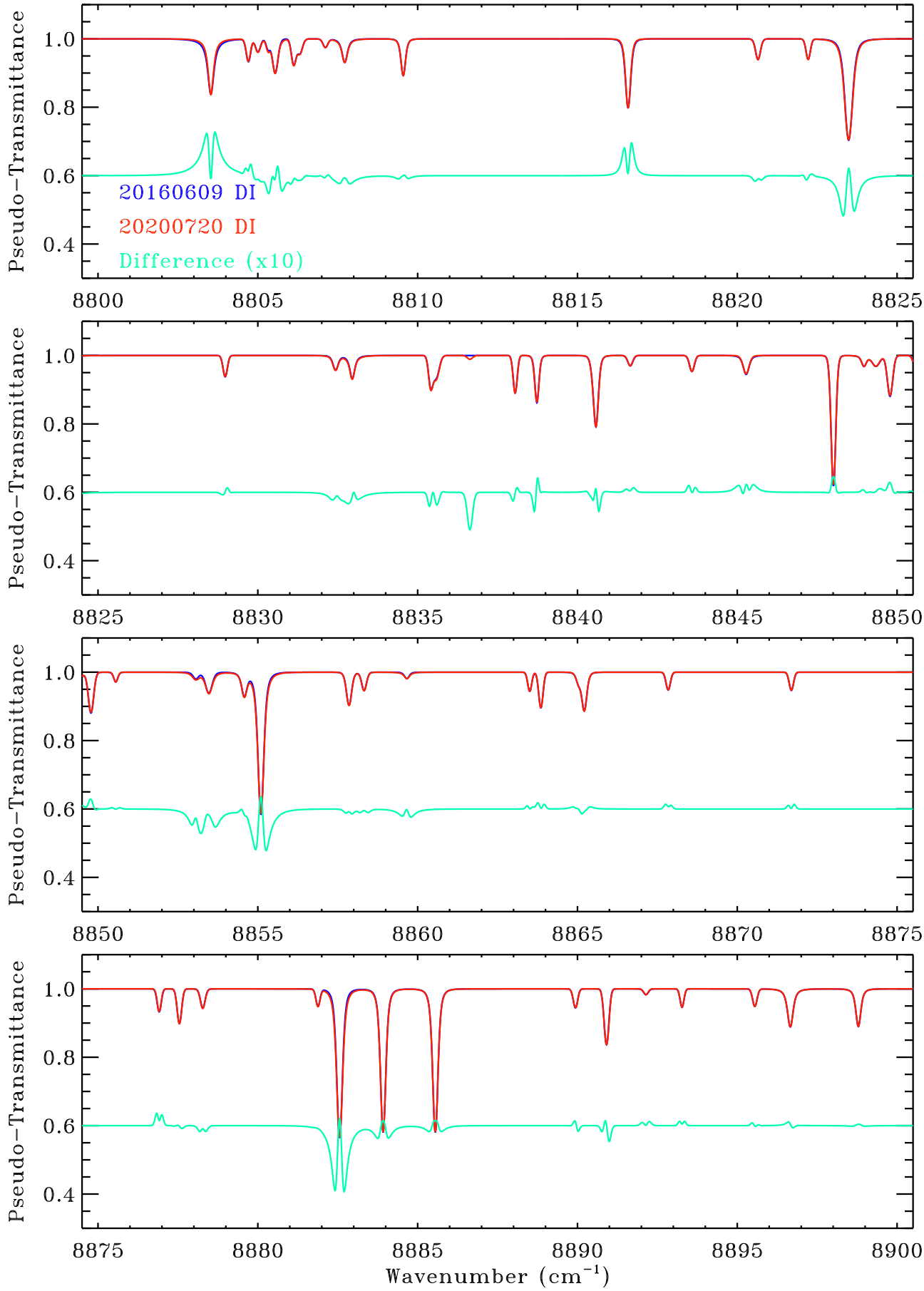
8790
8795
8800
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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8805
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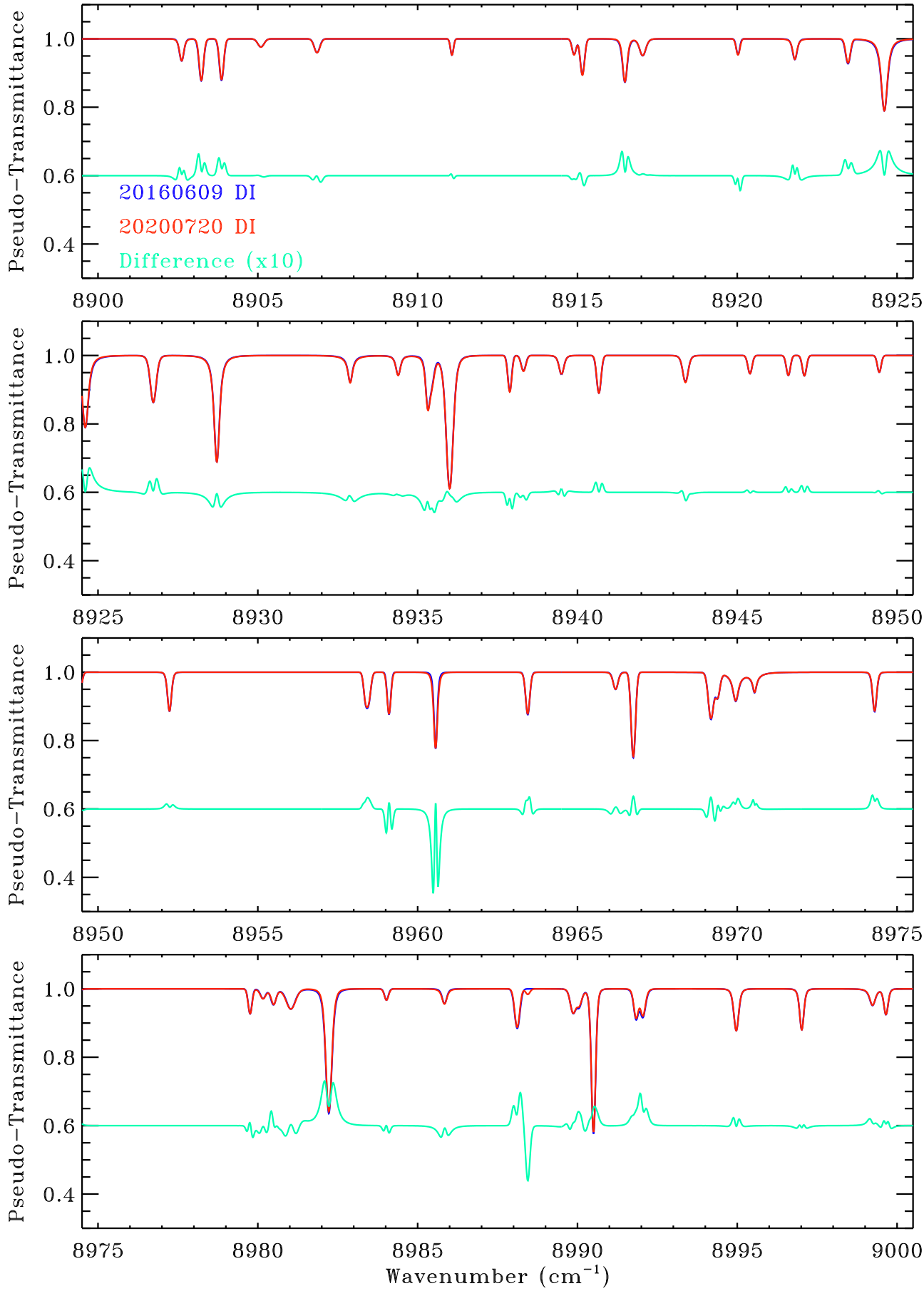
8890
8895
8900
Wavenumber (cm^{-1})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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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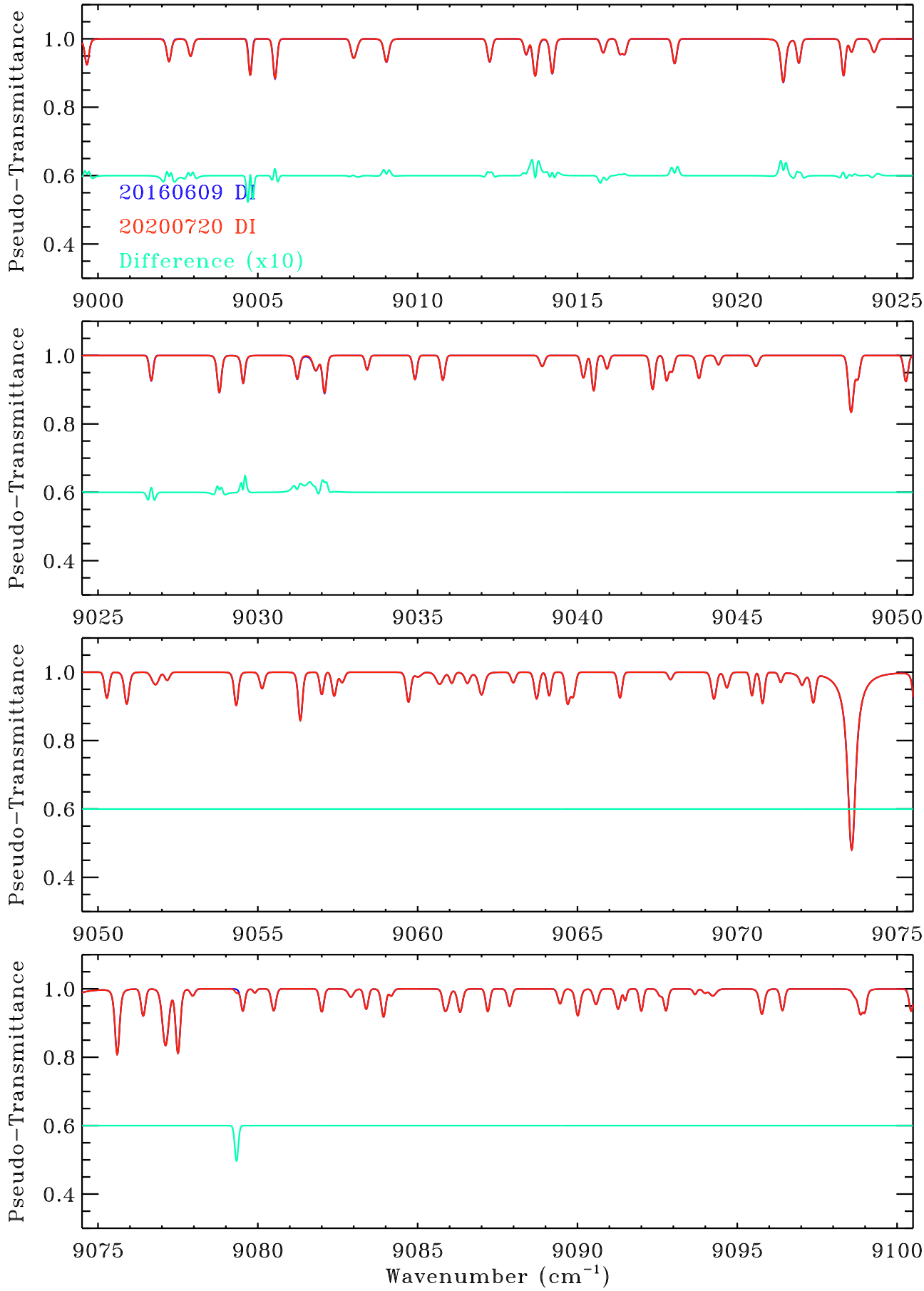
8990
8995
9000
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.4
20160609 DI
20200720 DI
Difference (x10)
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9090
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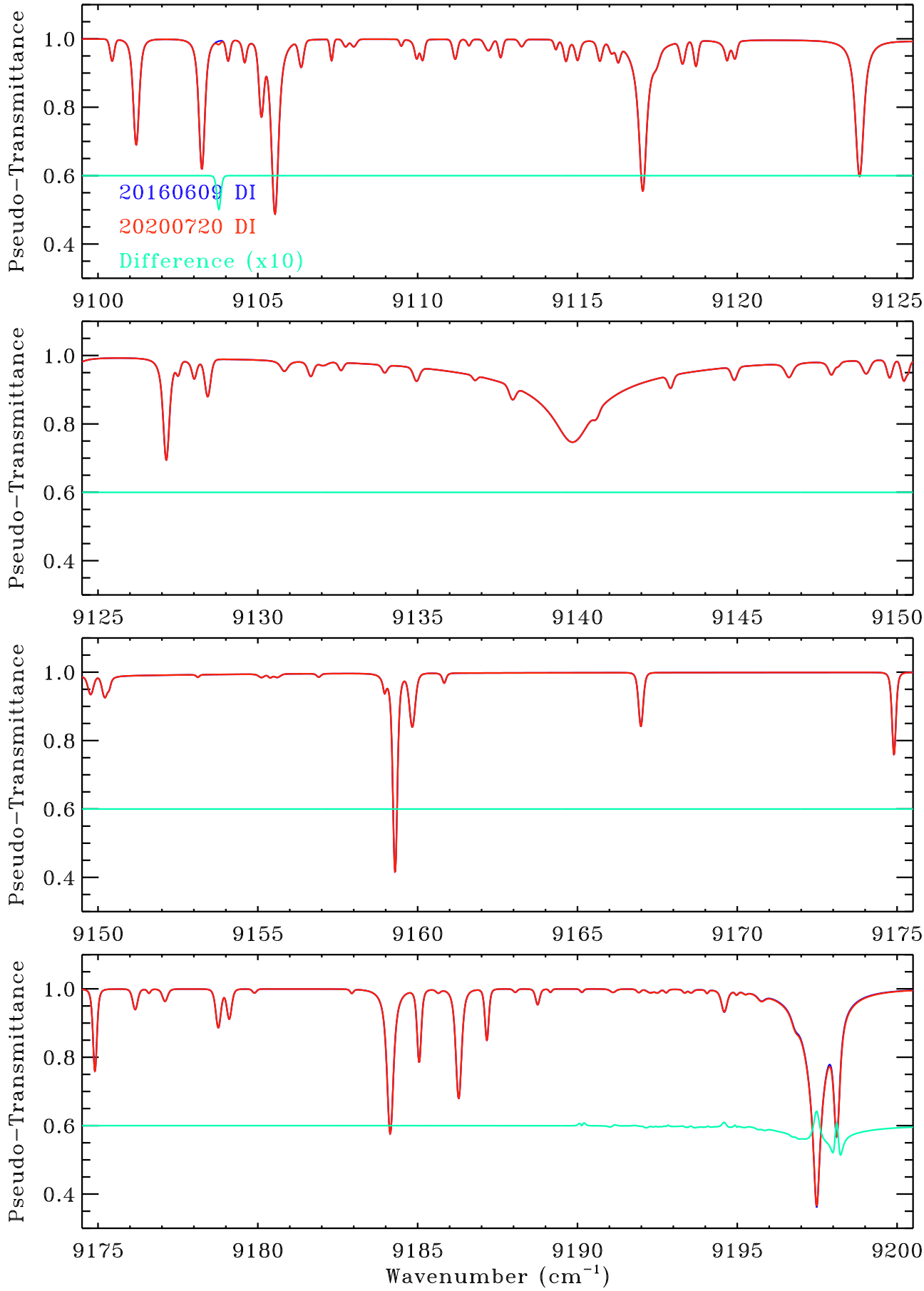
9100
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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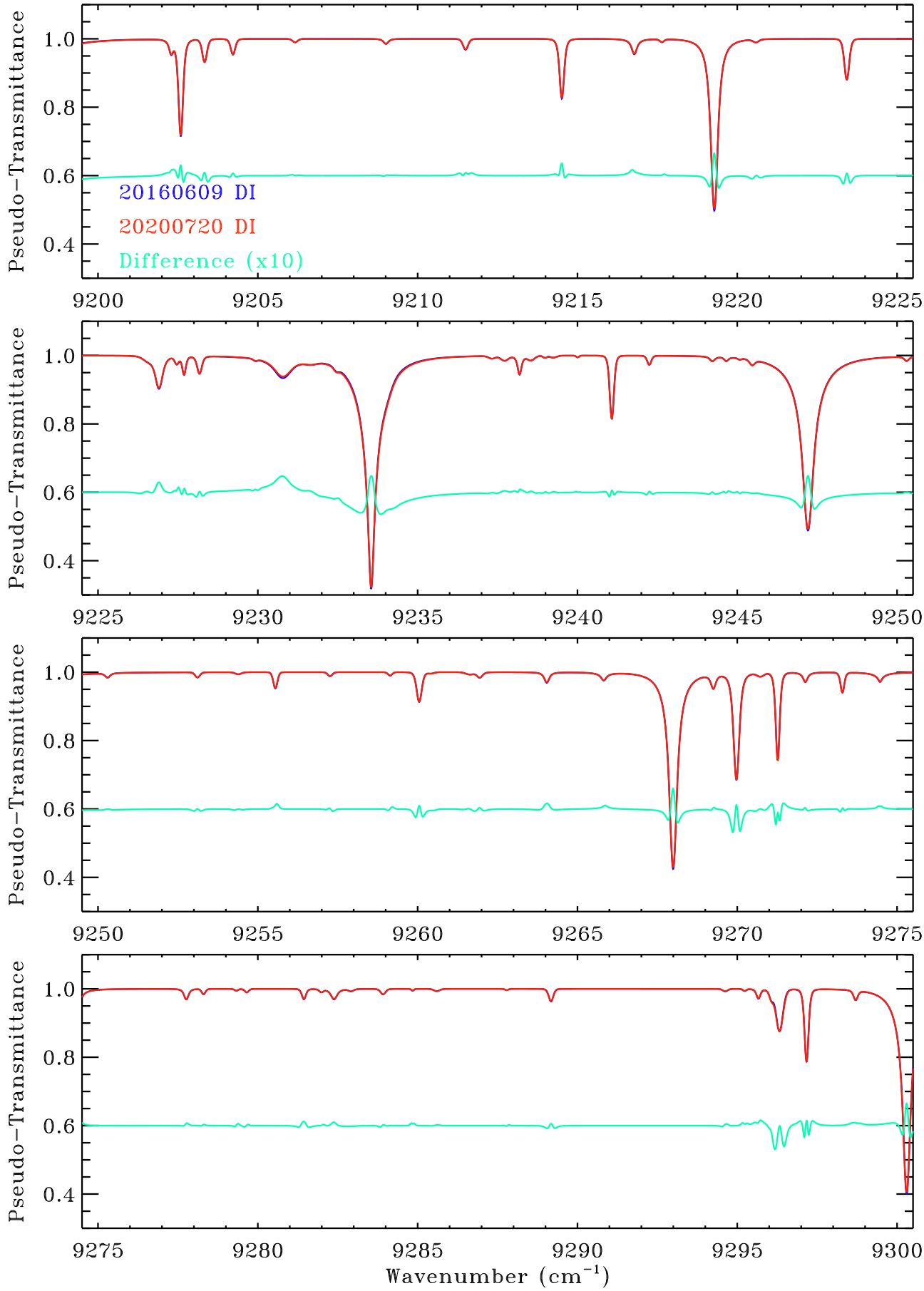
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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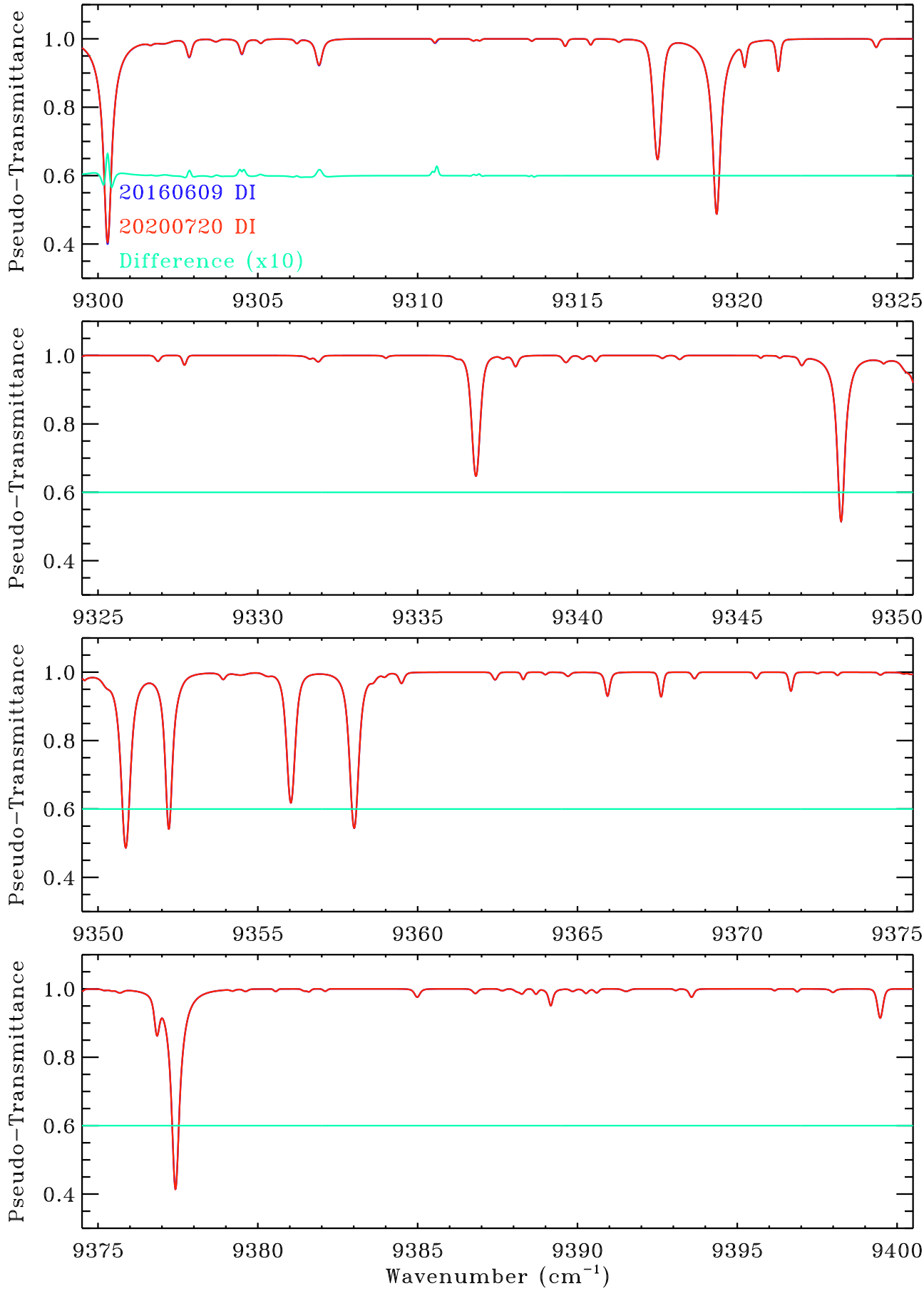
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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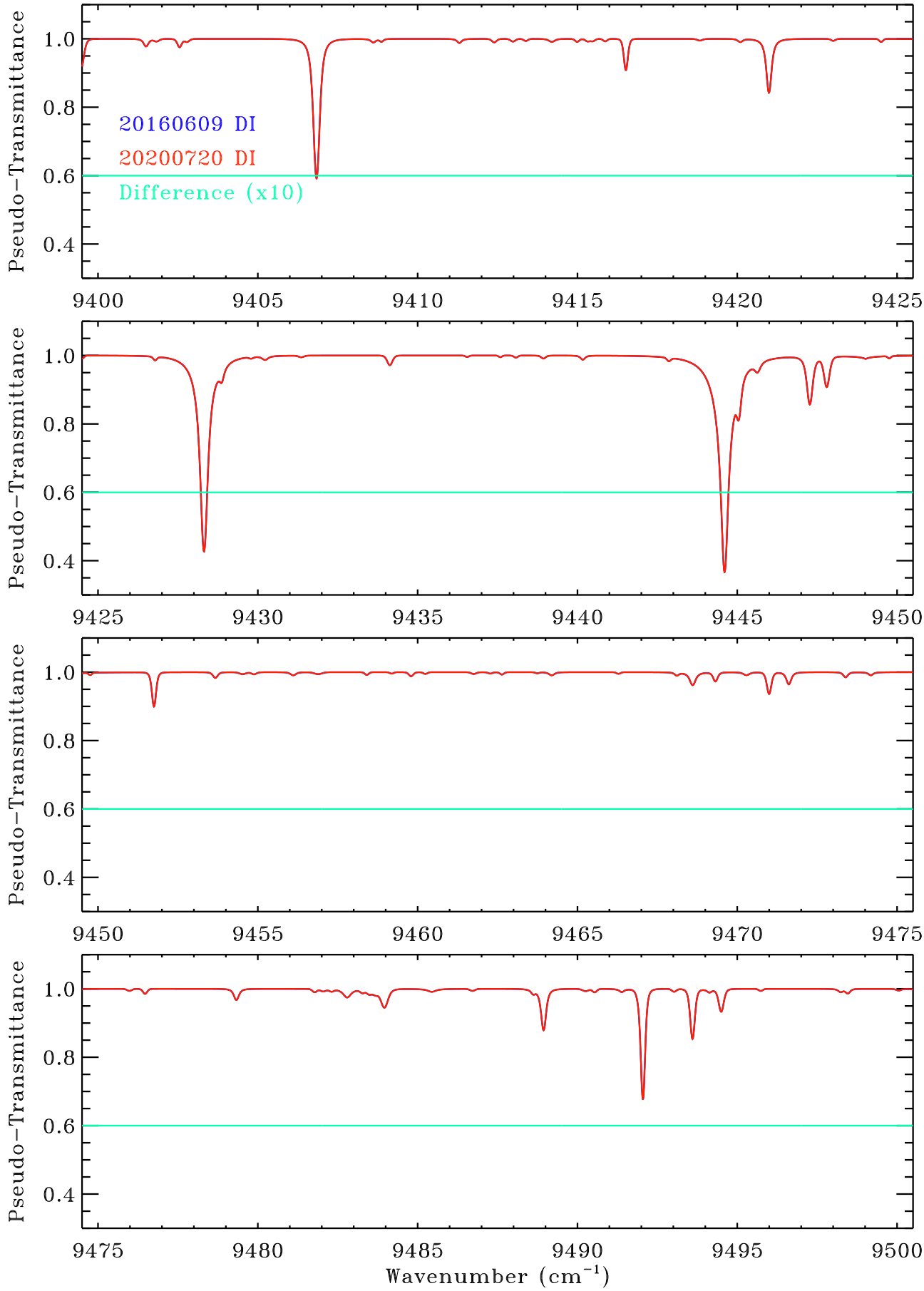
Wavenumber (cm^{-1})


20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
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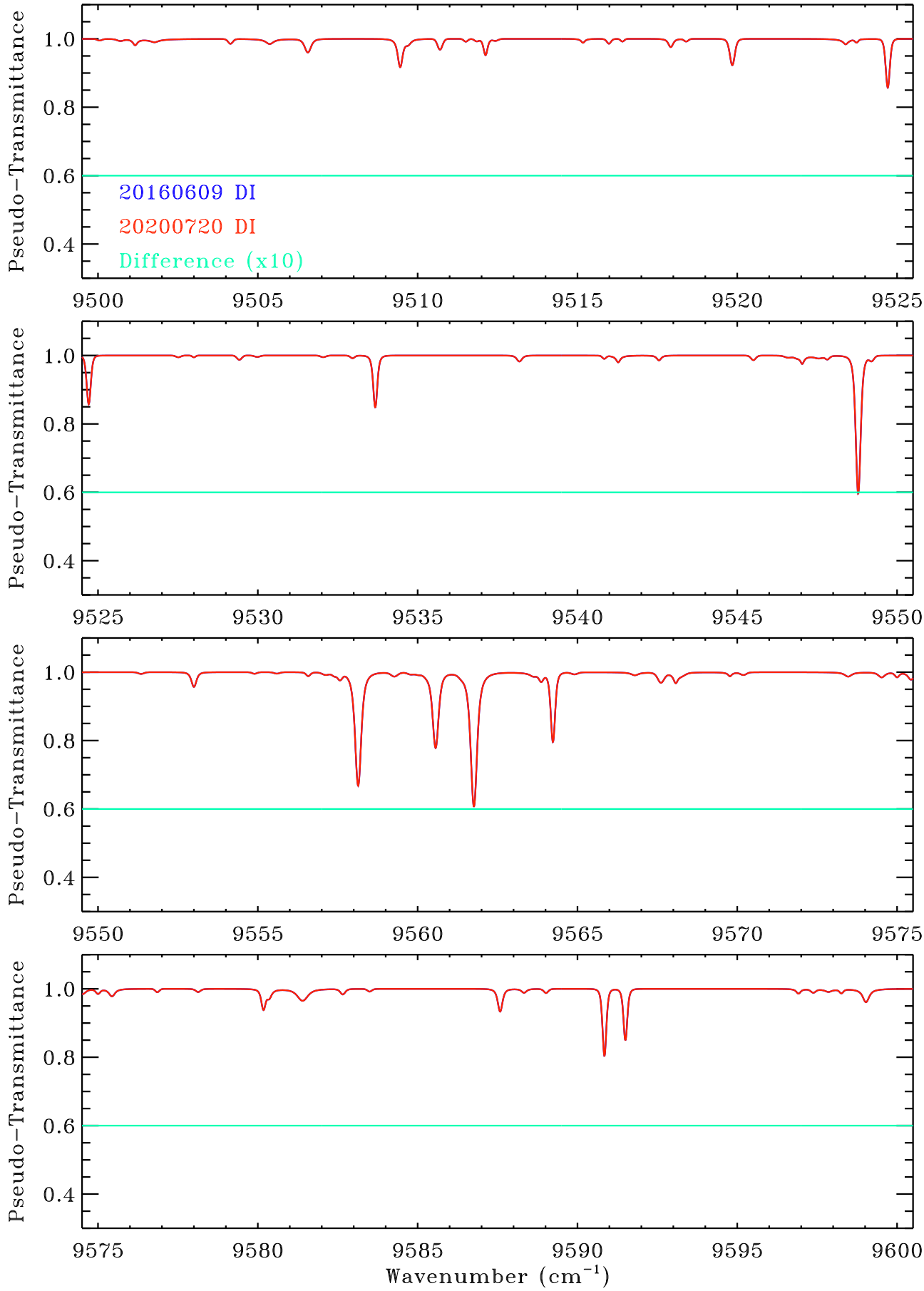
9500
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
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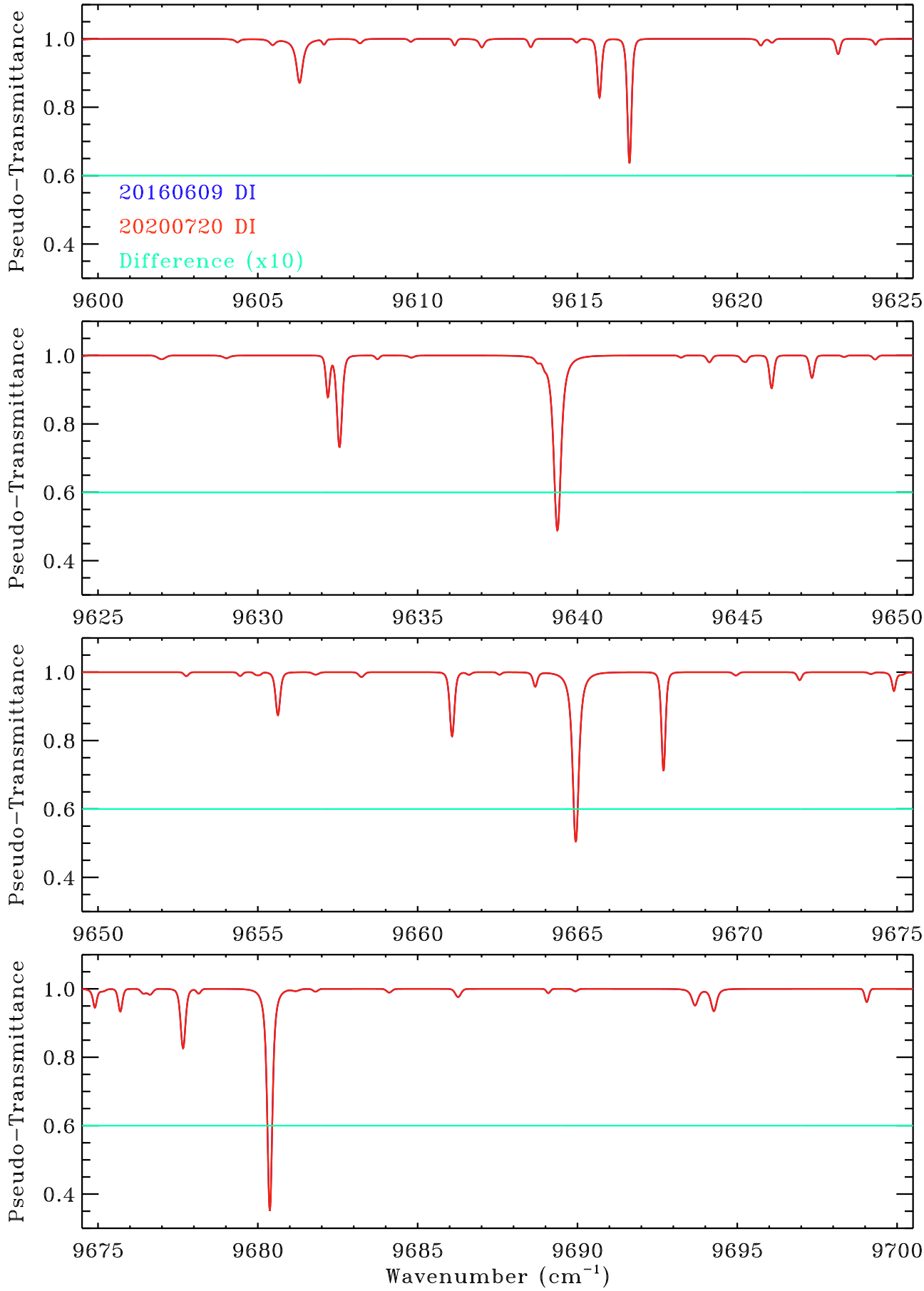
9595
9600
Wavenumber (cm^{-1})


Pseudo−Transmittance
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0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
9600
9605
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9635
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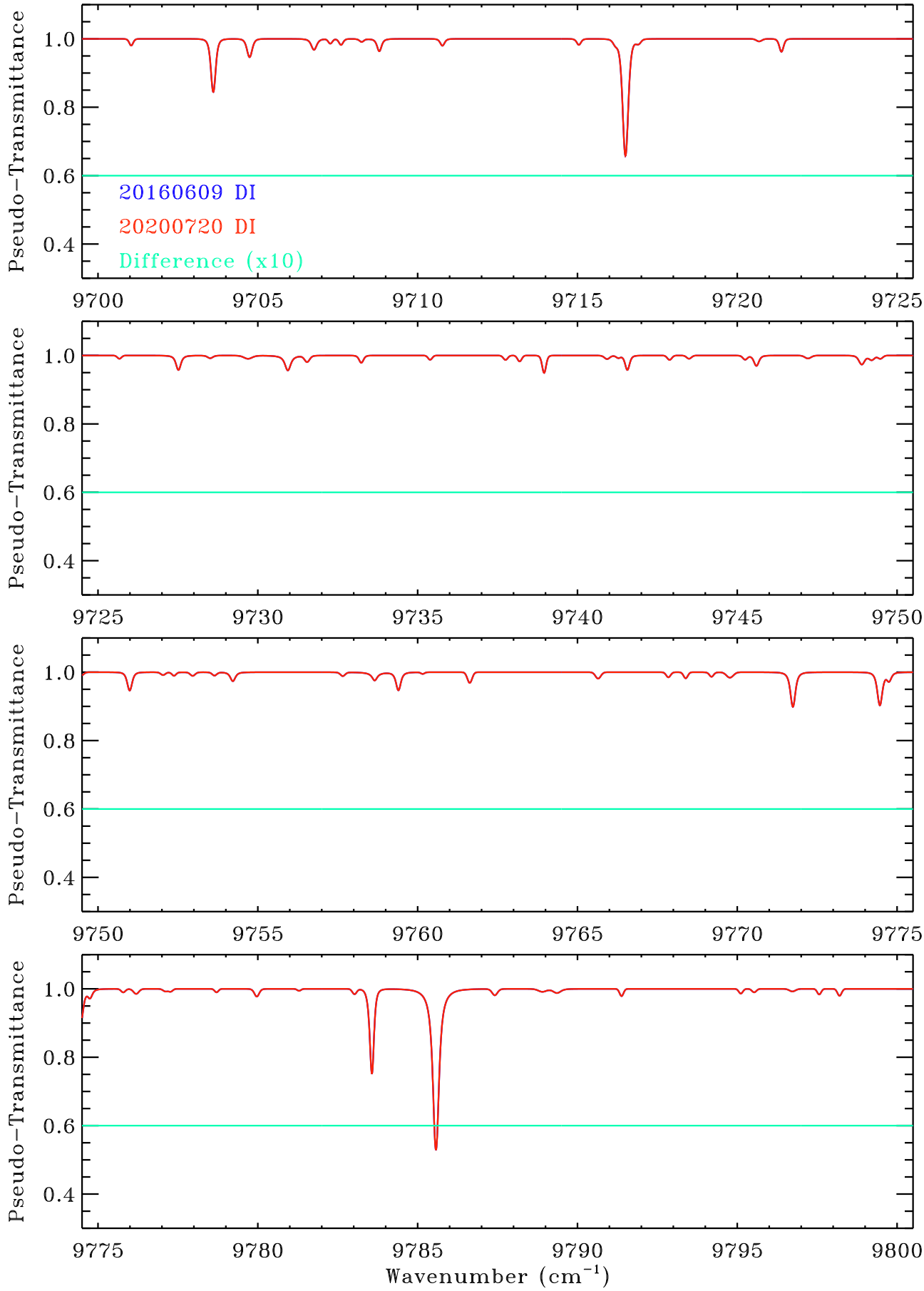
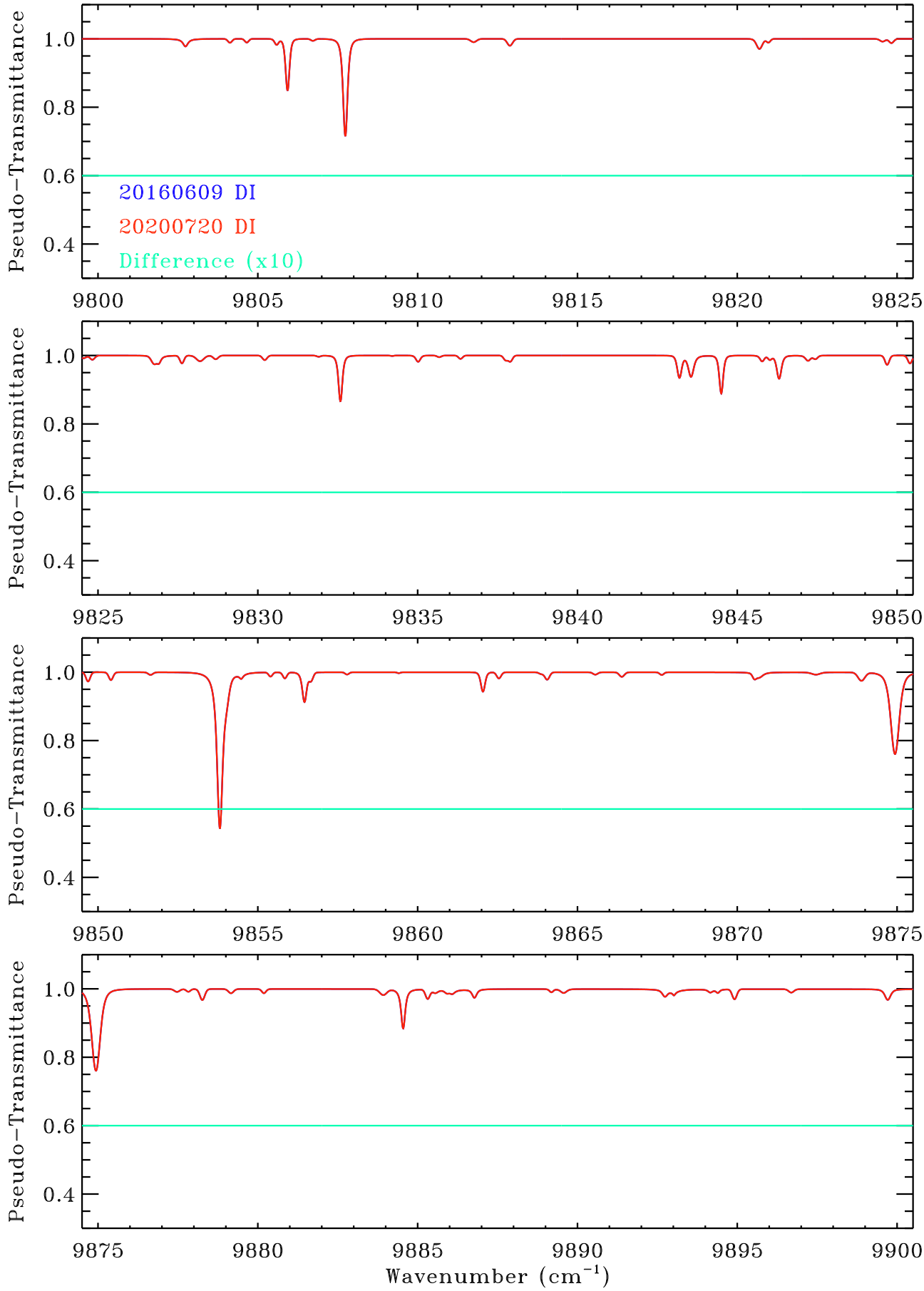
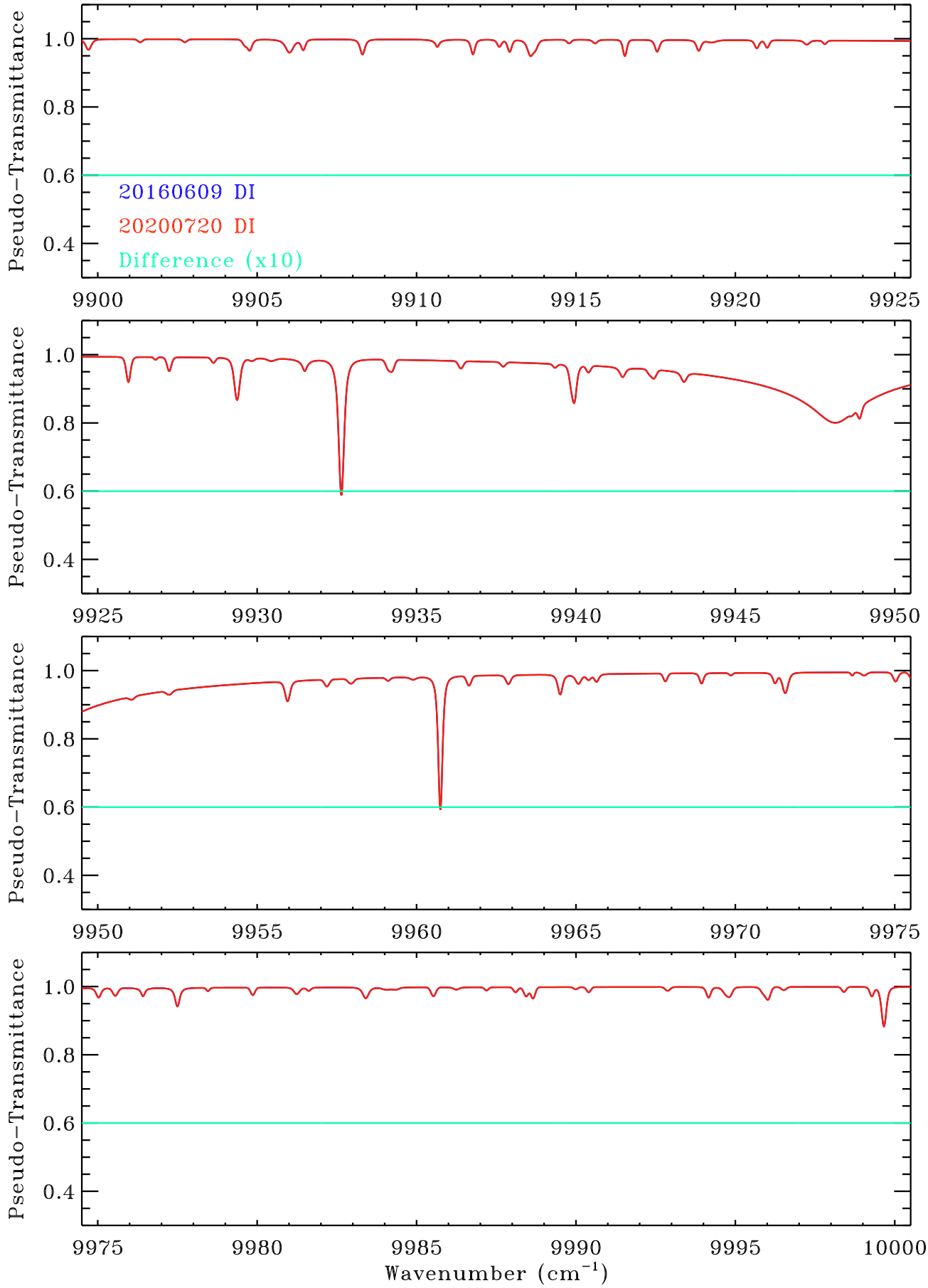
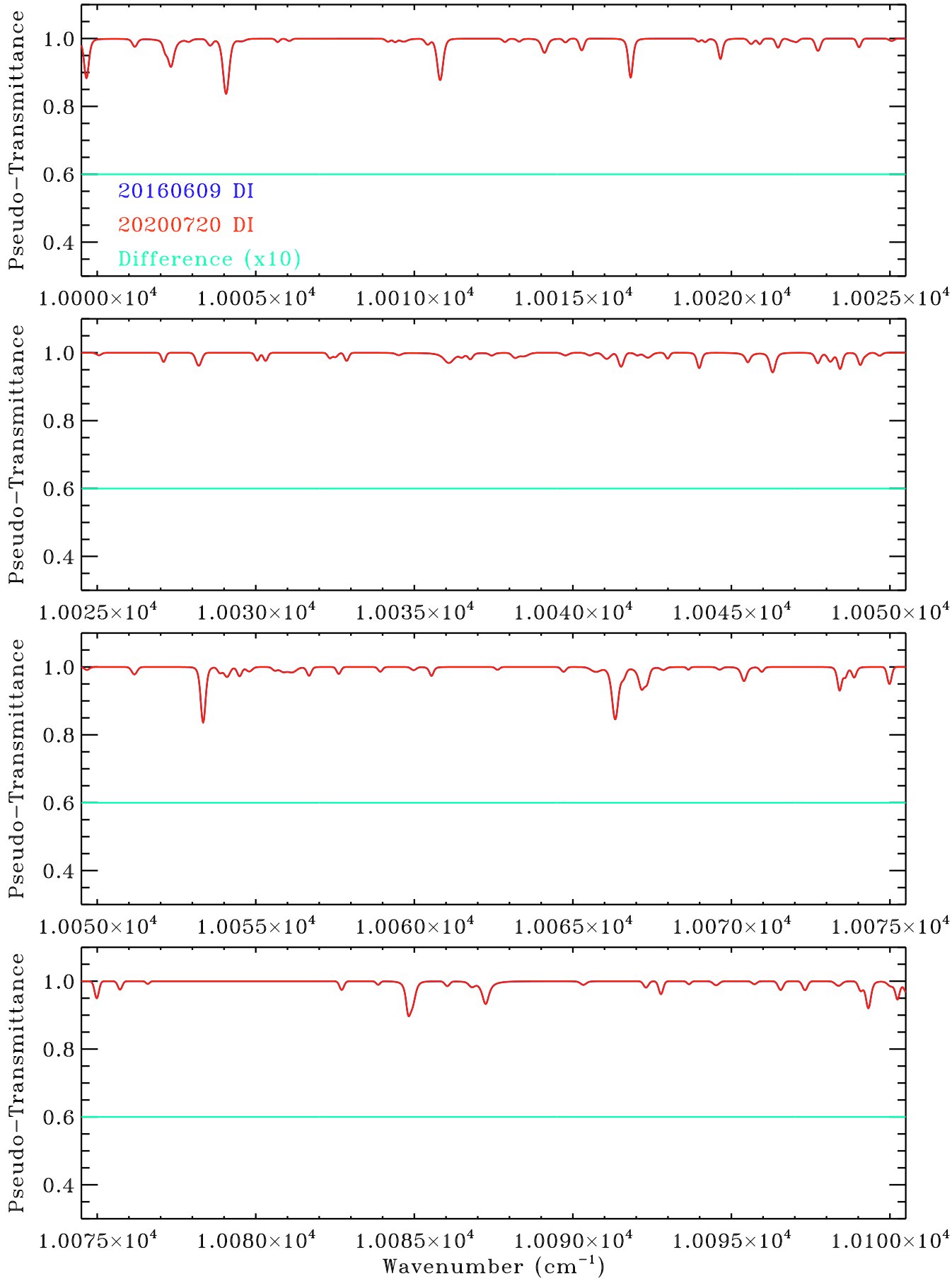
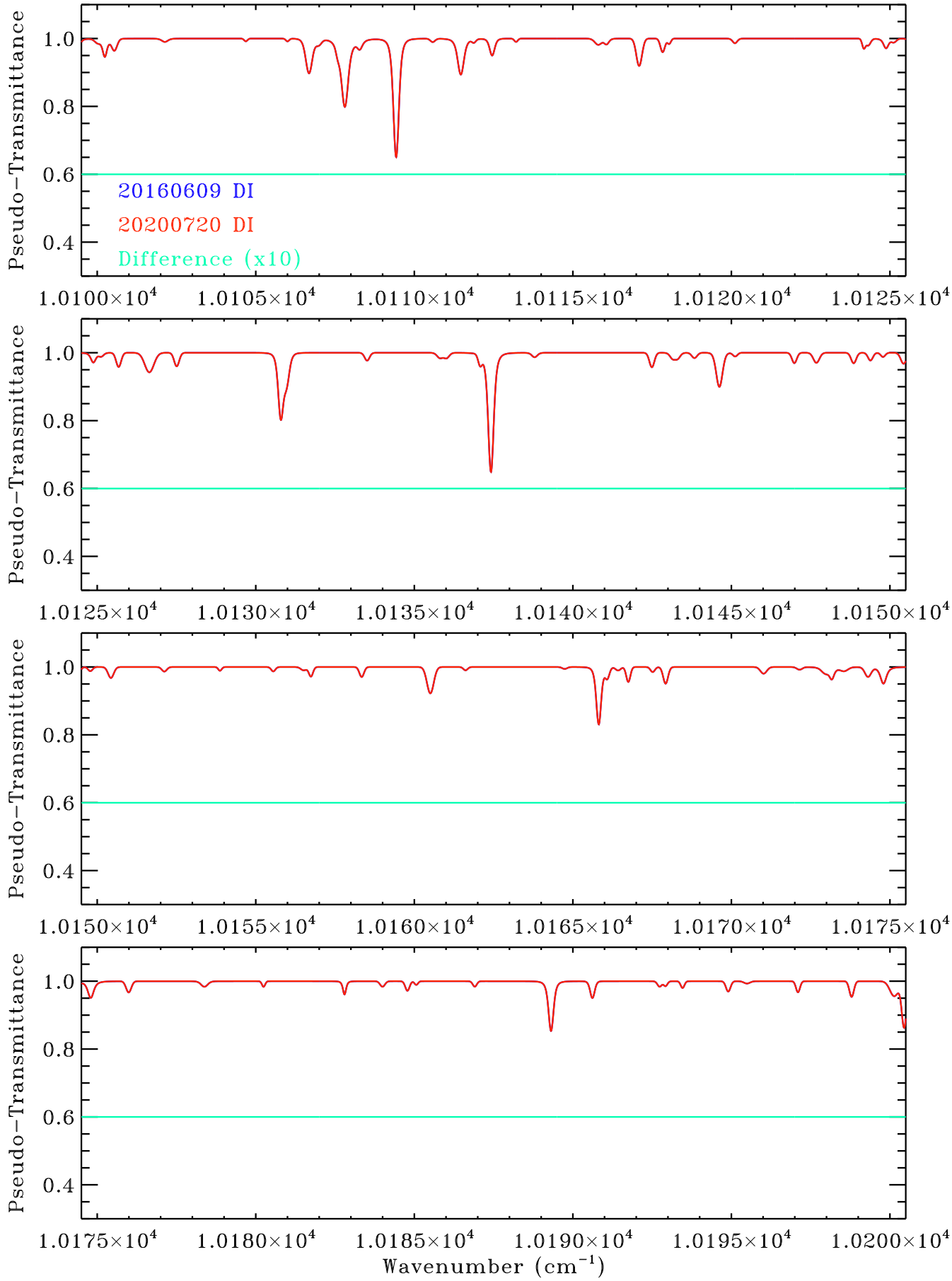
9645
9650
9655
9660
9665
9670
9675
9680
9685
9690
9695
9700
Wavenumber (cm^{-1})

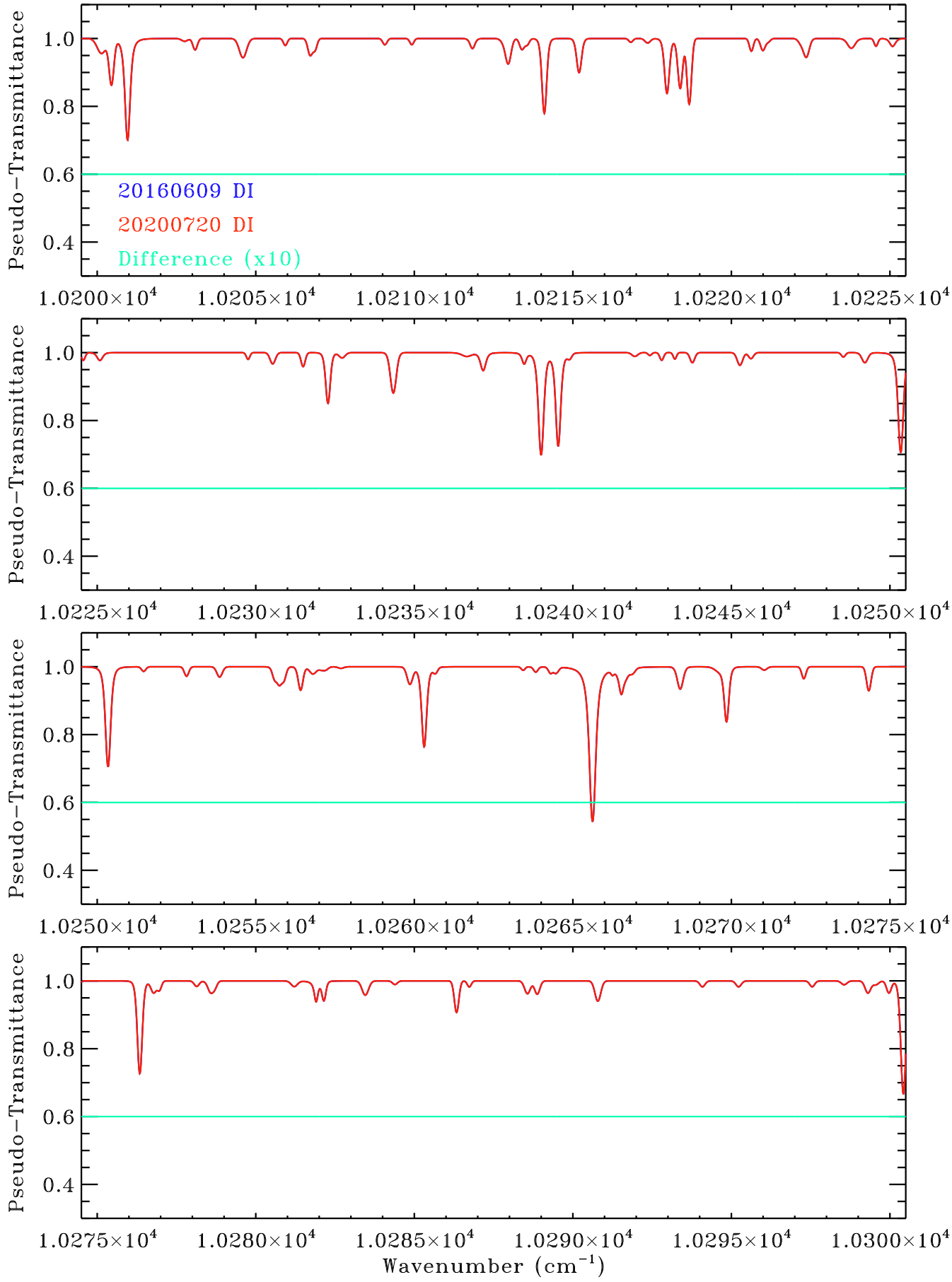

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
9700
9705
9710
9715
9720
9725
9730
9735
9740
9745
9750
9755
9760
9765
9770
9775
9780
9785
9790
9795
9800
Wavenumber (cm^{-1})

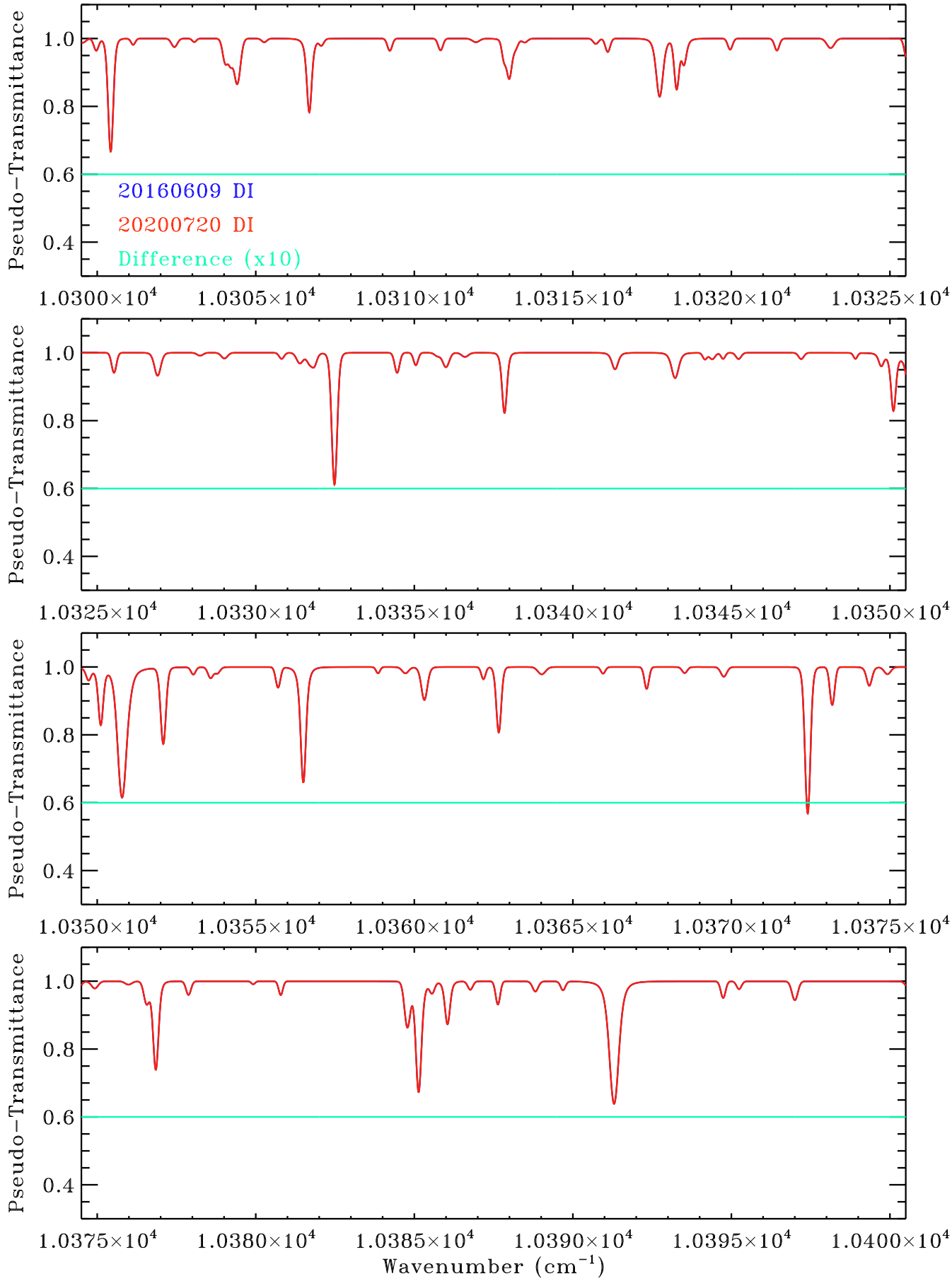

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
9800
9805
9810
9815
9820
9825
9830
9835
9840
9845
9850
9855
9860
9865
9870
9875
9880
9885
9890
9895
9900
Wavenumber (cm^{-1})

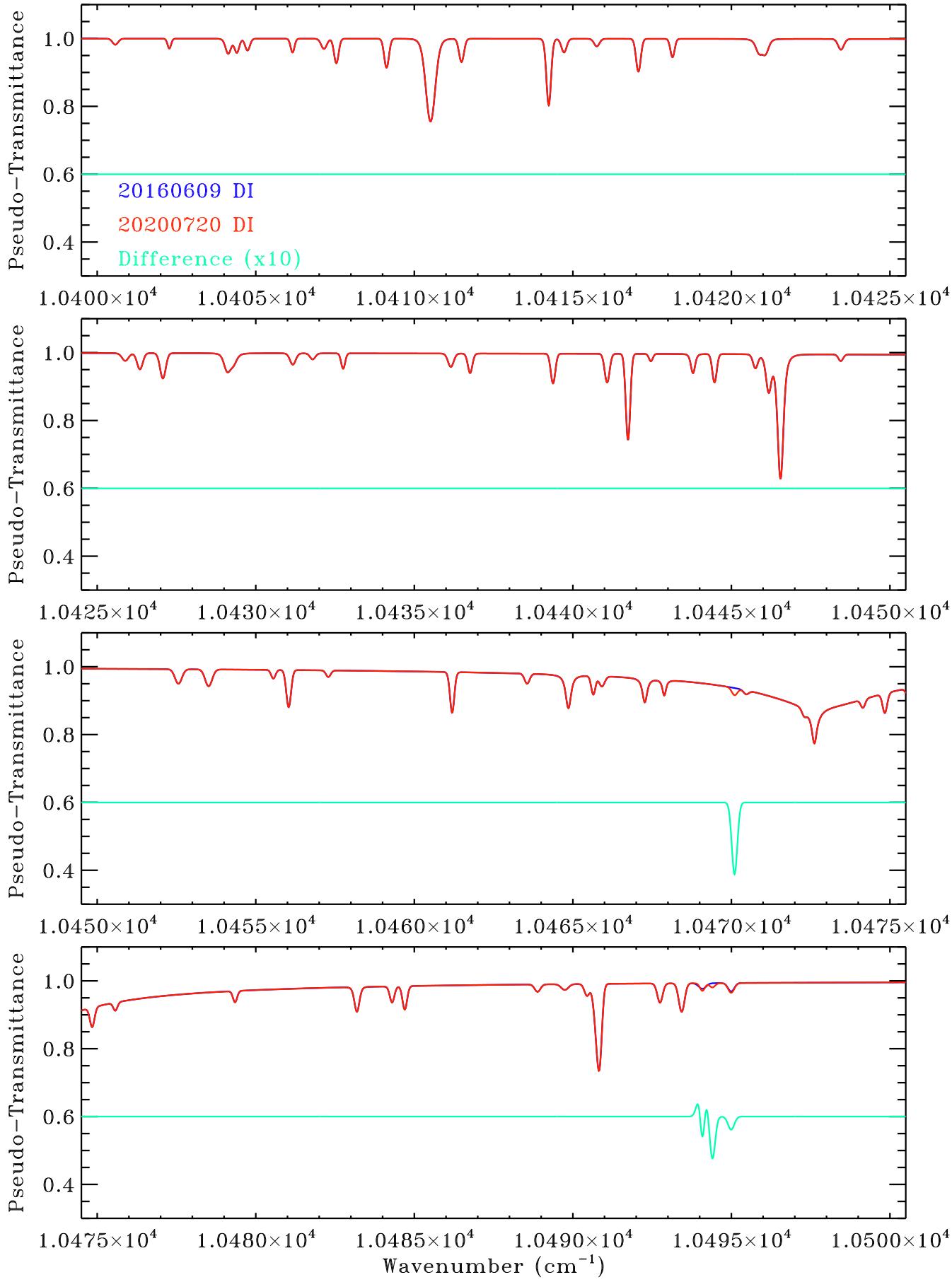

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
9900
9905
9910
9915
9920
9925
9930
9935
9940
9945
9950
9955
9960
9965
9970
9975
9980
9985
9990
9995
10000
Wavenumber (cm^{-1})

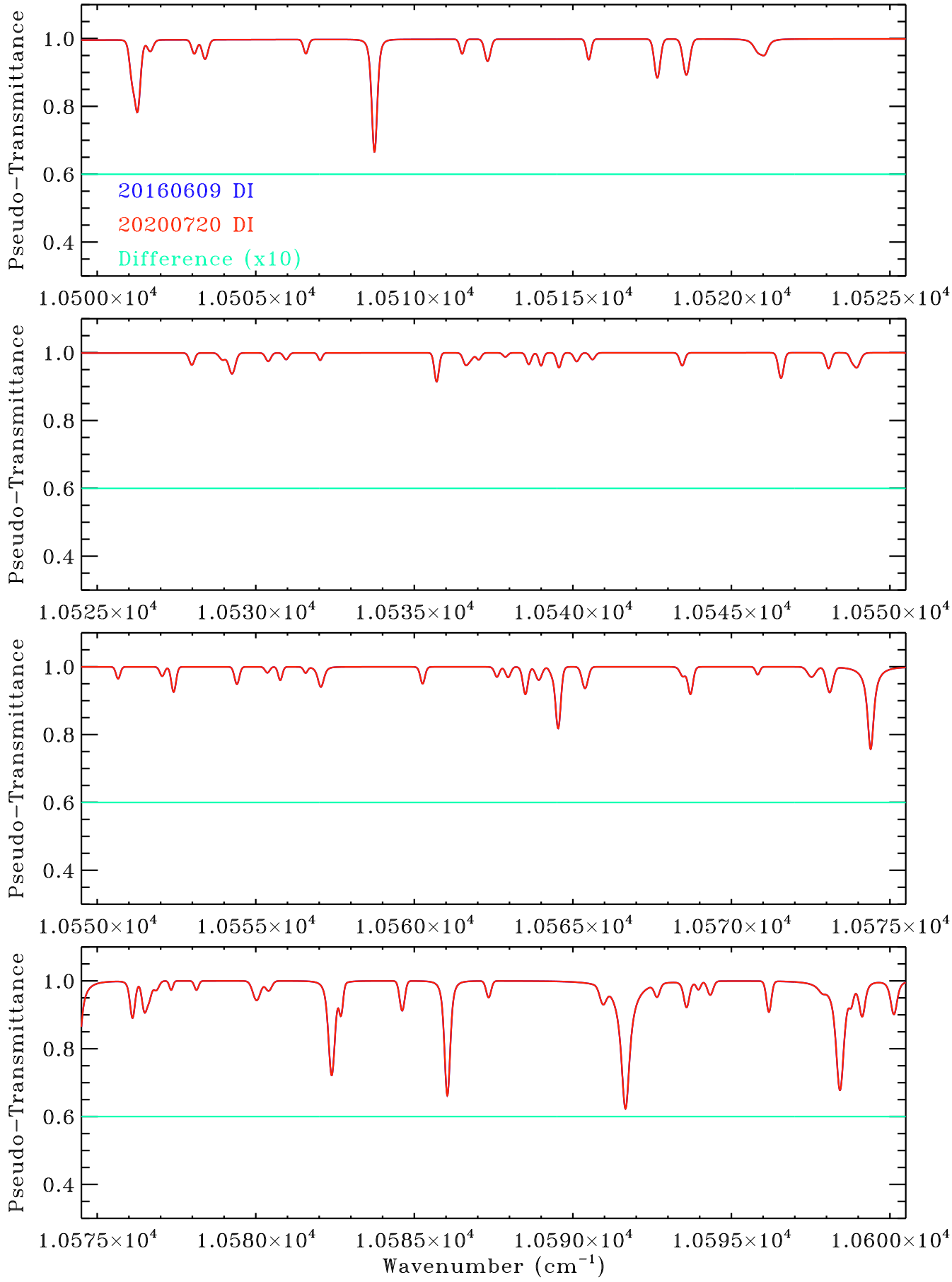

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0000×10^4
1.0005×10^4
1.0010×10^4
1.0015×10^4
1.0020×10^4
1.0025×10^4
1.0030×10^4
1.0035×10^4
1.0040×10^4
1.0045×10^4
1.0050×10^4
1.0055×10^4
1.0060×10^4
1.0065×10^4
1.0070×10^4
1.0075×10^4
1.0080×10^4
1.0085×10^4
1.0090×10^4
1.0095×10^4
1.0100×10^4
Wavenumber (cm^−1)

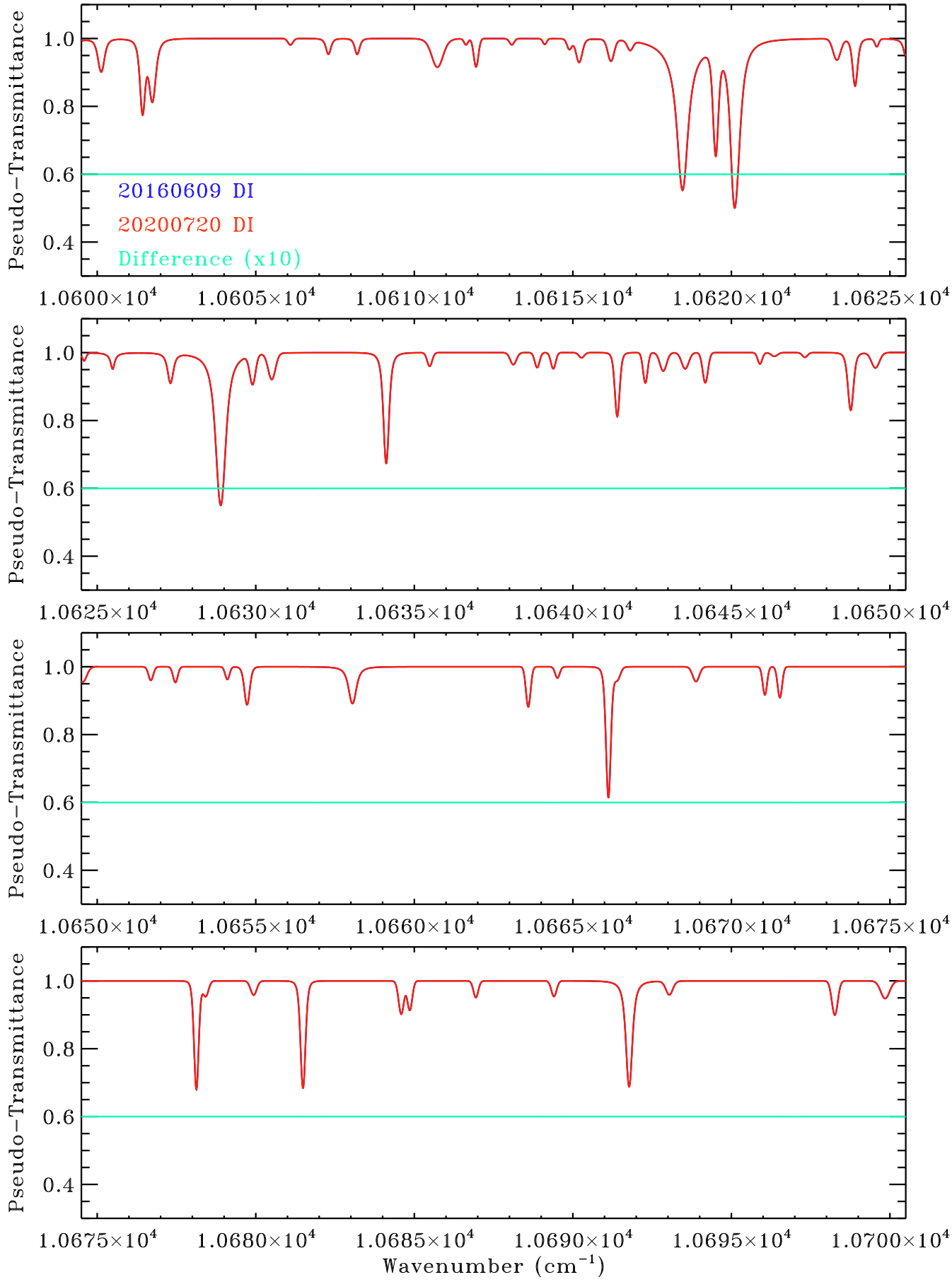

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0100×10^4
1.0105×10^4
1.0110×10^4
1.0115×10^4
1.0120×10^4
1.0125×10^4
1.0130×10^4
1.0135×10^4
1.0140×10^4
1.0145×10^4
1.0150×10^4
1.0155×10^4
1.0160×10^4
1.0165×10^4
1.0170×10^4
1.0175×10^4
1.0180×10^4
1.0185×10^4
1.0190×10^4
1.0195×10^4
1.0200×10^4
Wavenumber (cm^−1)

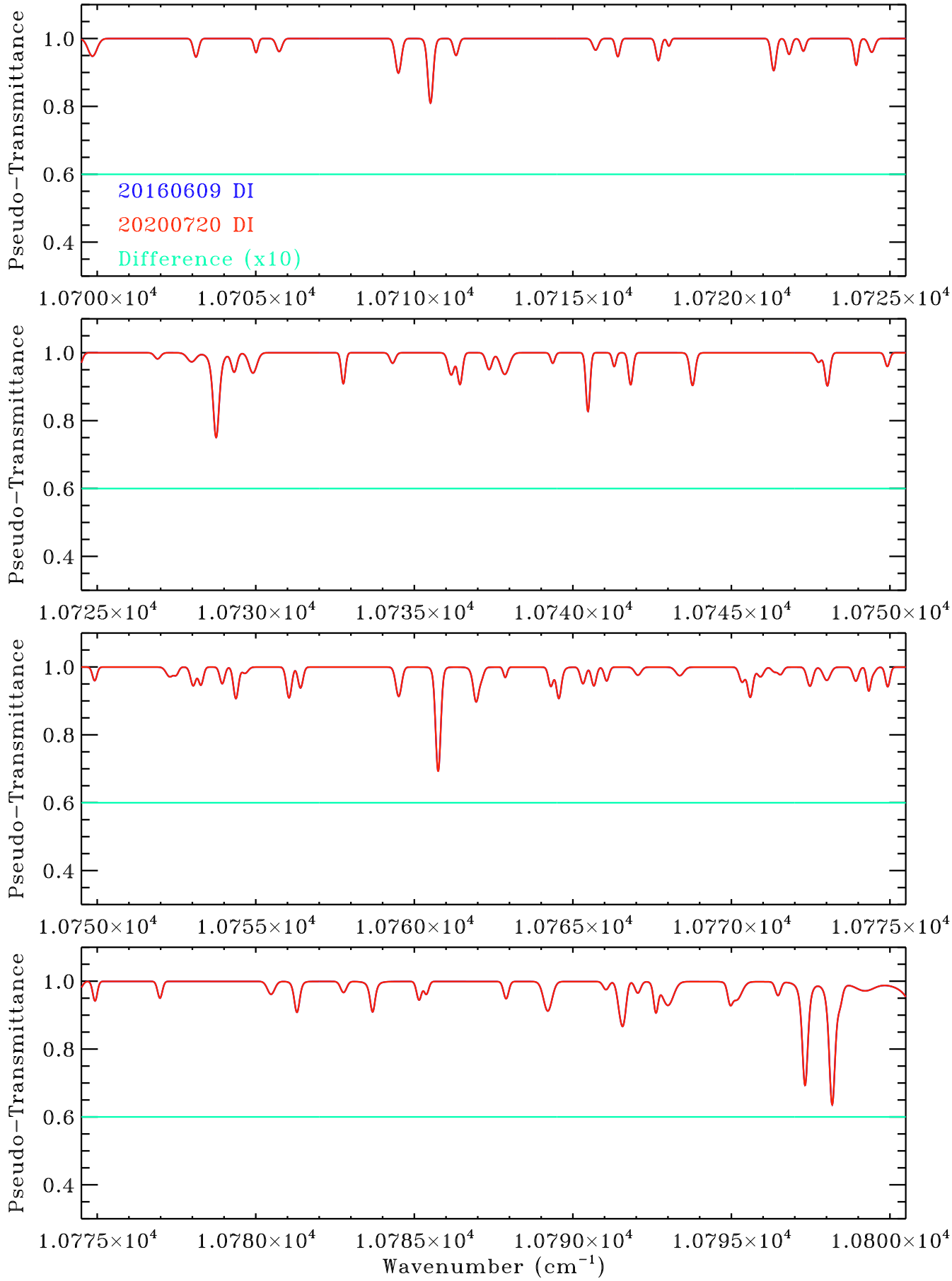

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0200×10^4
1.0205×10^4
1.0210×10^4
1.0215×10^4
1.0220×10^4
1.0225×10^4
1.0230×10^4
1.0235×10^4
1.0240×10^4
1.0245×10^4
1.0250×10^4
1.0255×10^4
1.0260×10^4
1.0265×10^4
1.0270×10^4
1.0275×10^4
1.0280×10^4
1.0285×10^4
1.0290×10^4
1.0295×10^4
1.0300×10^4
Wavenumber (cm^−1)

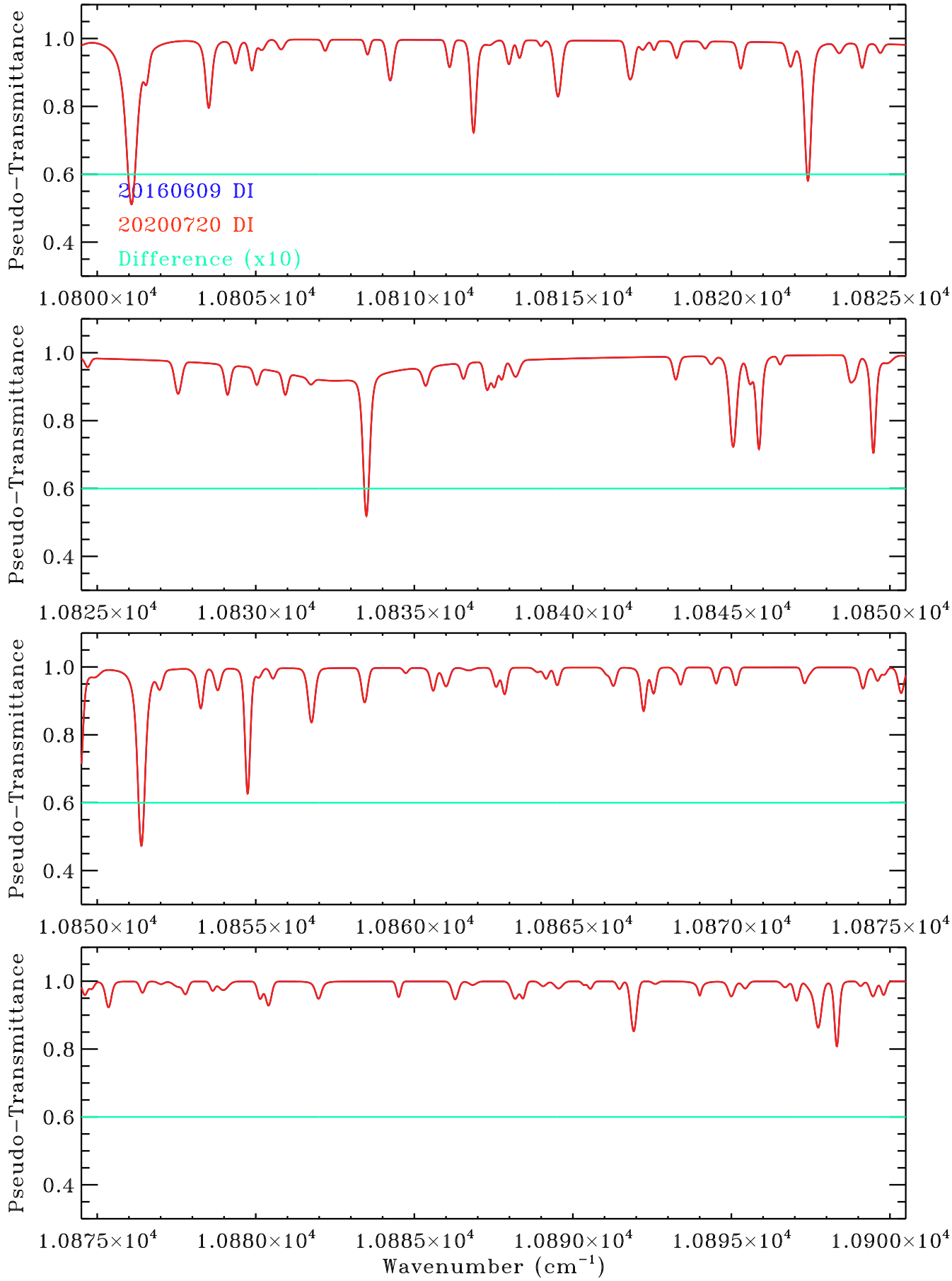

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0300×10^4
1.0305×10^4
1.0310×10^4
1.0315×10^4
1.0320×10^4
1.0325×10^4
1.0330×10^4
1.0335×10^4
1.0340×10^4
1.0345×10^4
1.0350×10^4
1.0355×10^4
1.0360×10^4
1.0365×10^4
1.0370×10^4
1.0375×10^4
1.0380×10^4
1.0385×10^4
1.0390×10^4
1.0395×10^4
1.0400×10^4
Wavenumber (cm^−1)

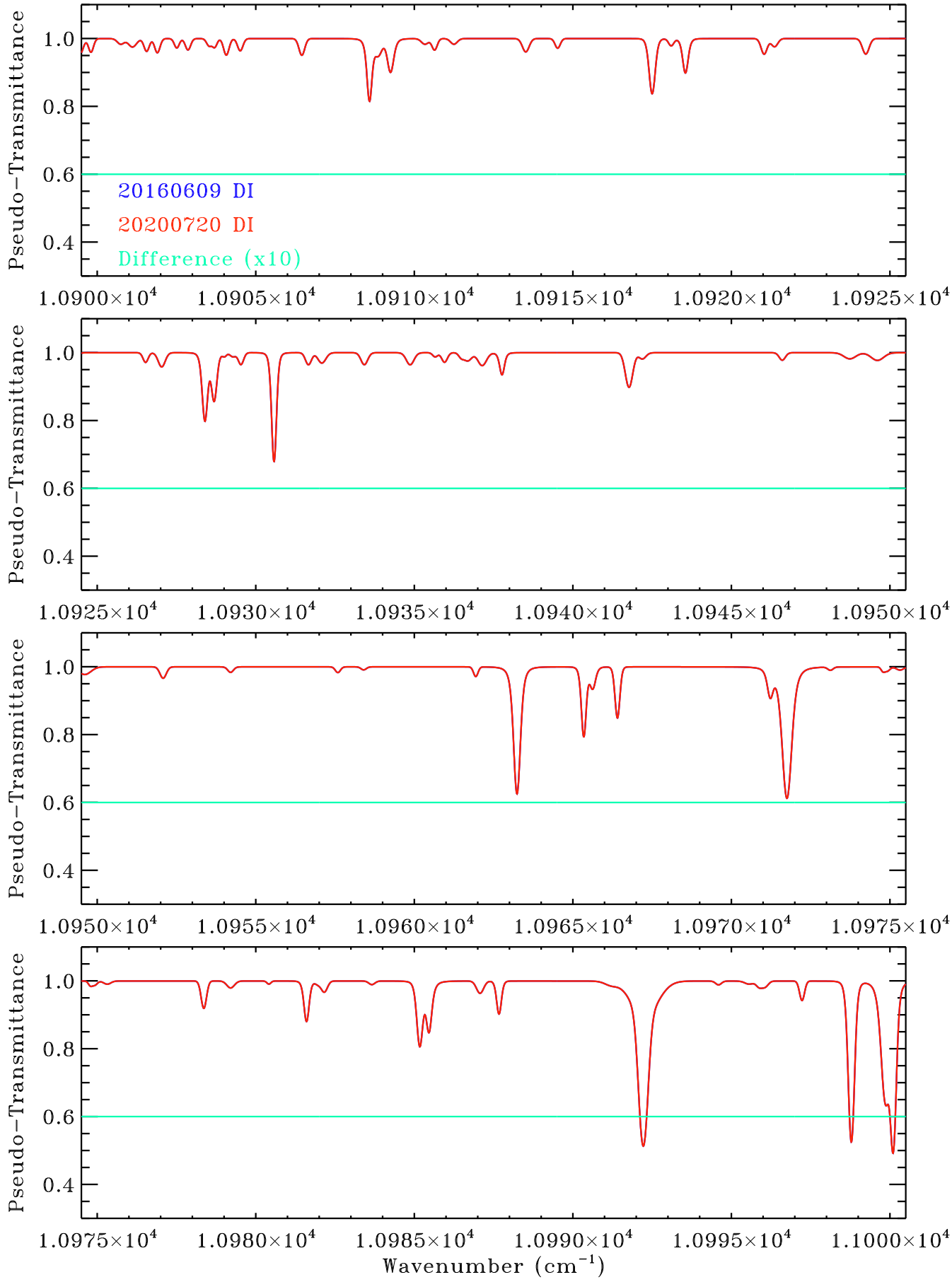

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0400×10^4
1.0405×10^4
1.0410×10^4
1.0415×10^4
1.0420×10^4
1.0425×10^4
1.0430×10^4
1.0435×10^4
1.0440×10^4
1.0445×10^4
1.0450×10^4
1.0455×10^4
1.0460×10^4
1.0465×10^4
1.0470×10^4
1.0475×10^4
1.0480×10^4
1.0485×10^4
1.0490×10^4
1.0495×10^4
1.0500×10^4
Wavenumber (cm^−1)

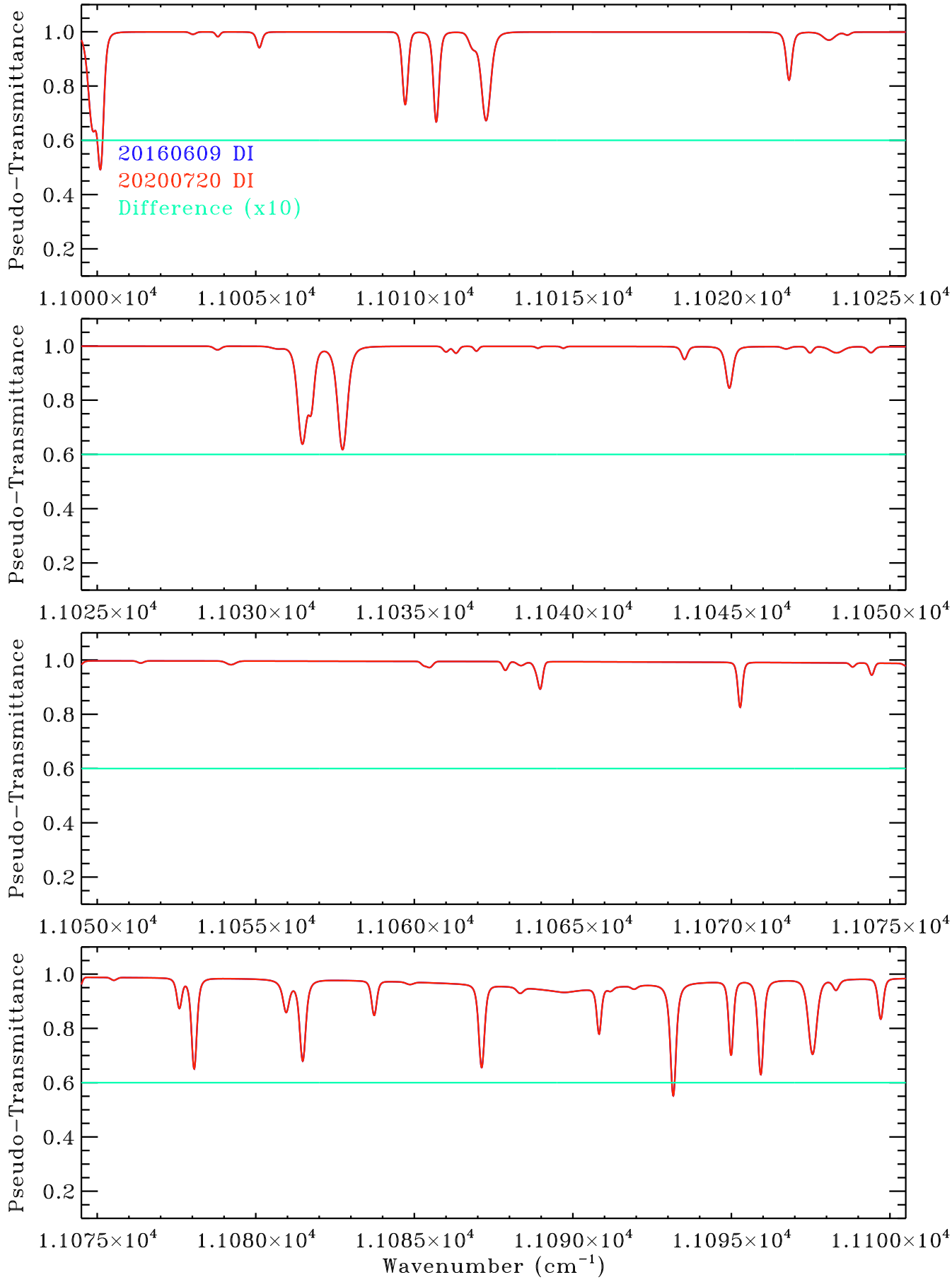

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0500×10^4
1.0505×10^4
1.0510×10^4
1.0515×10^4
1.0520×10^4
1.0525×10^4
1.0530×10^4
1.0535×10^4
1.0540×10^4
1.0545×10^4
1.0550×10^4
1.0555×10^4
1.0560×10^4
1.0565×10^4
1.0570×10^4
1.0575×10^4
1.0580×10^4
1.0585×10^4
1.0590×10^4
1.0595×10^4
1.0600×10^4
Wavenumber (cm^−1)

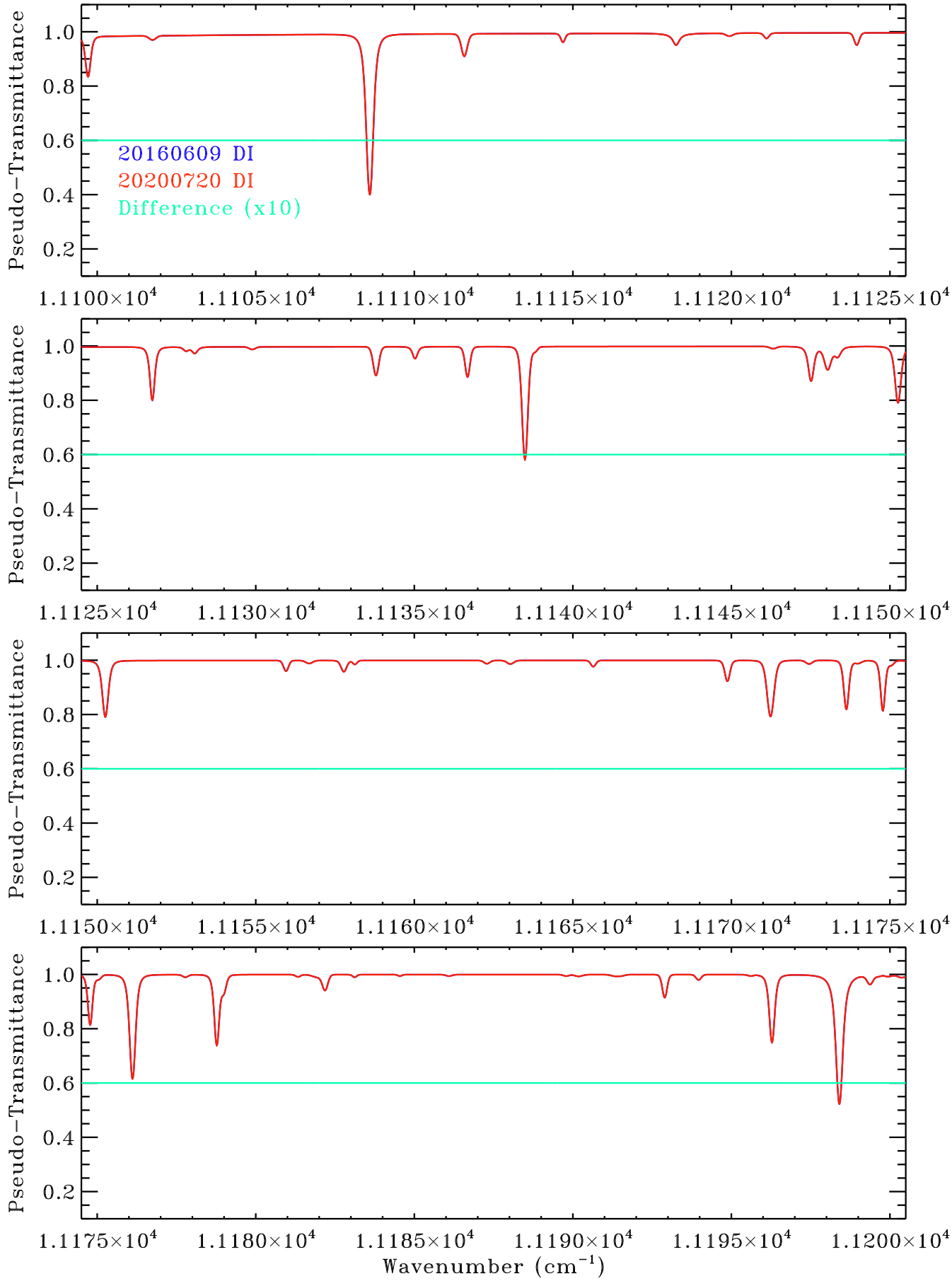

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0600×10^4
1.0605×10^4
1.0610×10^4
1.0615×10^4
1.0620×10^4
1.0625×10^4
1.0630×10^4
1.0635×10^4
1.0640×10^4
1.0645×10^4
1.0650×10^4
1.0655×10^4
1.0660×10^4
1.0665×10^4
1.0670×10^4
1.0675×10^4
1.0680×10^4
1.0685×10^4
1.0690×10^4
1.0695×10^4
1.0700×10^4
Wavenumber (cm^−1)

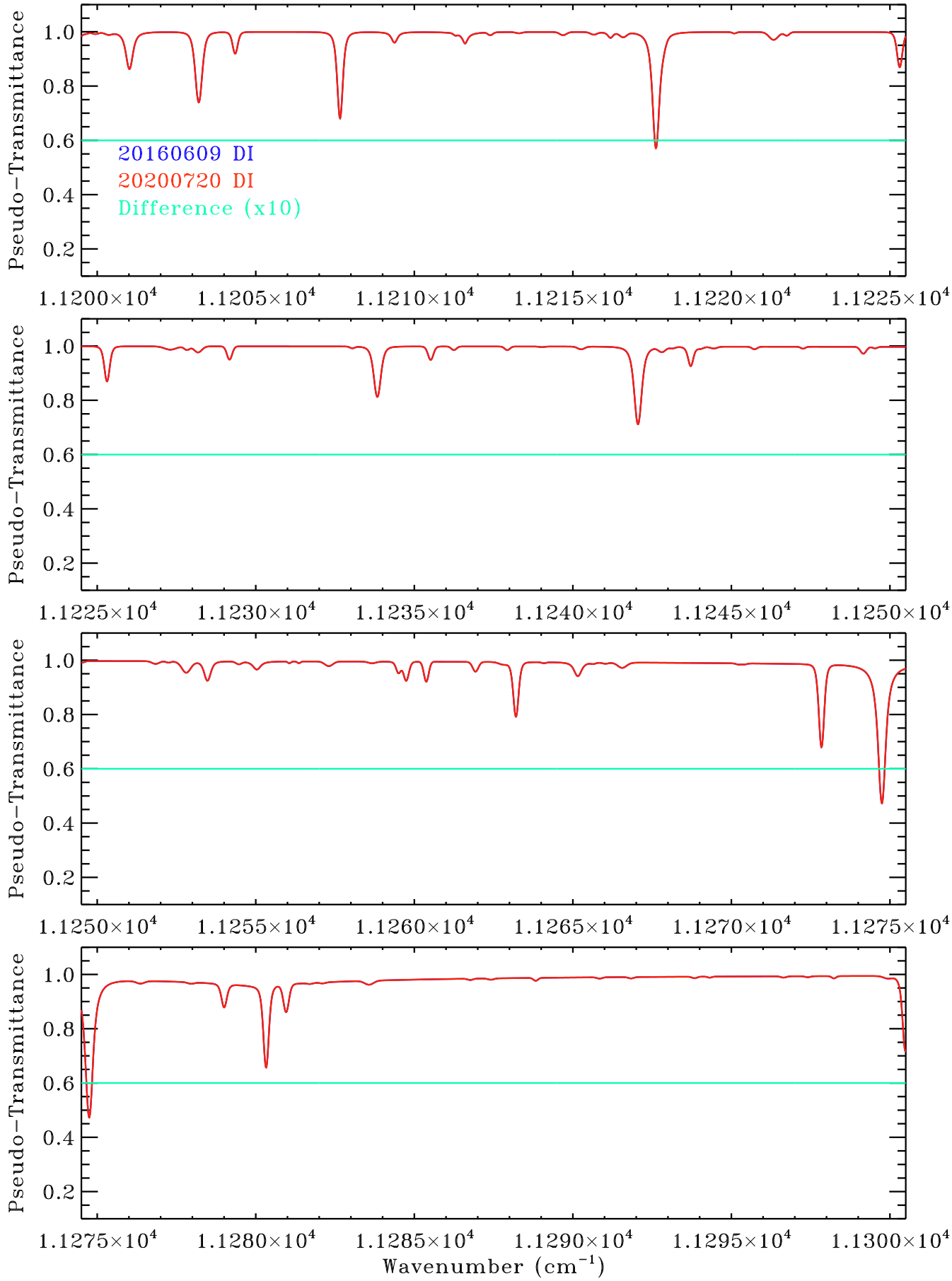

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0700×10^4
1.0705×10^4
1.0710×10^4
1.0715×10^4
1.0720×10^4
1.0725×10^4
1.0730×10^4
1.0735×10^4
1.0740×10^4
1.0745×10^4
1.0750×10^4
1.0755×10^4
1.0760×10^4
1.0765×10^4
1.0770×10^4
1.0775×10^4
1.0780×10^4
1.0785×10^4
1.0790×10^4
1.0795×10^4
1.0800×10^4
Wavenumber (cm^−1)

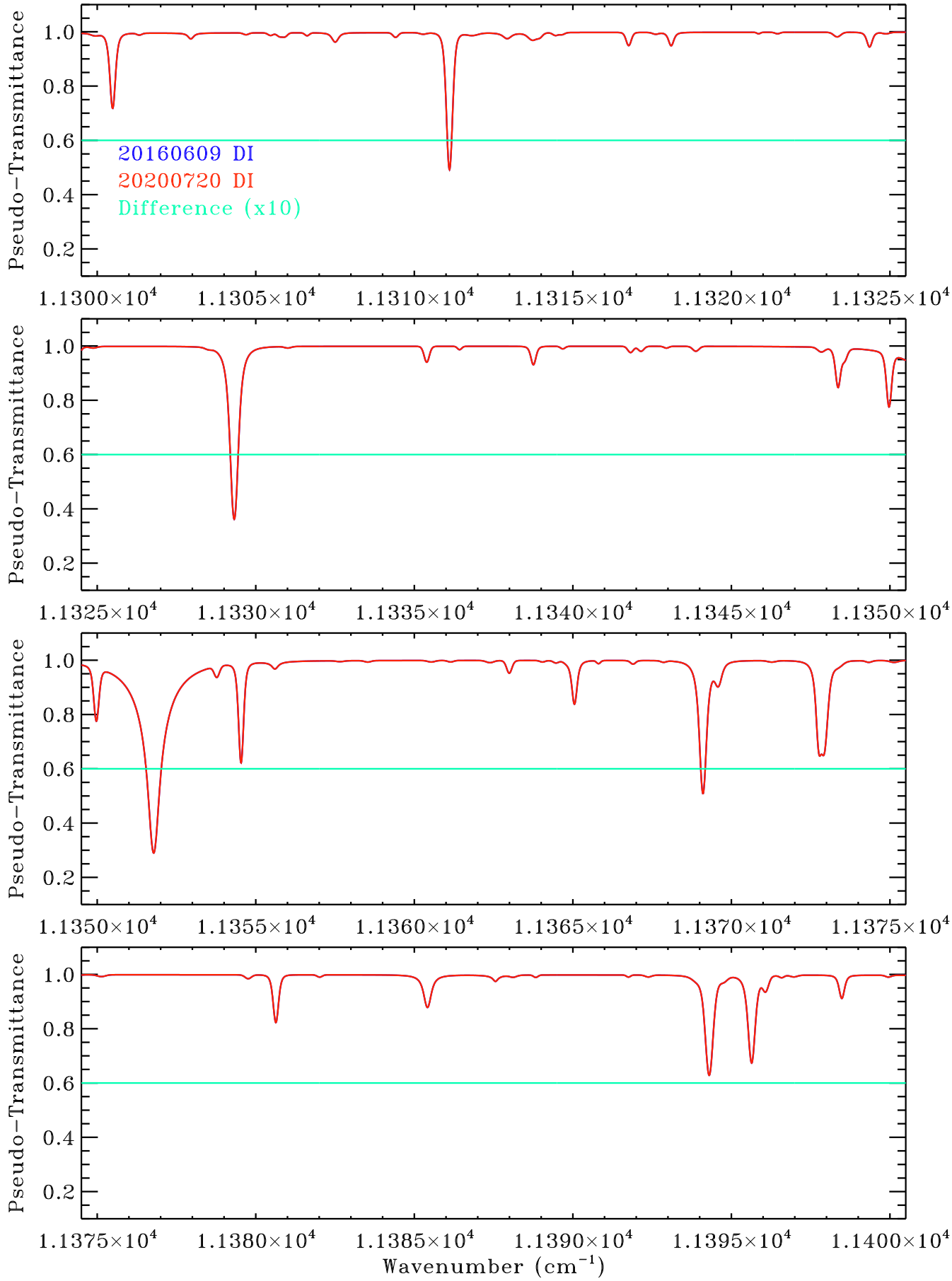

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0800×10^4
1.0805×10^4
1.0810×10^4
1.0815×10^4
1.0820×10^4
1.0825×10^4
1.0830×10^4
1.0835×10^4
1.0840×10^4
1.0845×10^4
1.0850×10^4
1.0855×10^4
1.0860×10^4
1.0865×10^4
1.0870×10^4
1.0875×10^4
1.0880×10^4
1.0885×10^4
1.0890×10^4
1.0895×10^4
1.0900×10^4
Wavenumber (cm^−1)

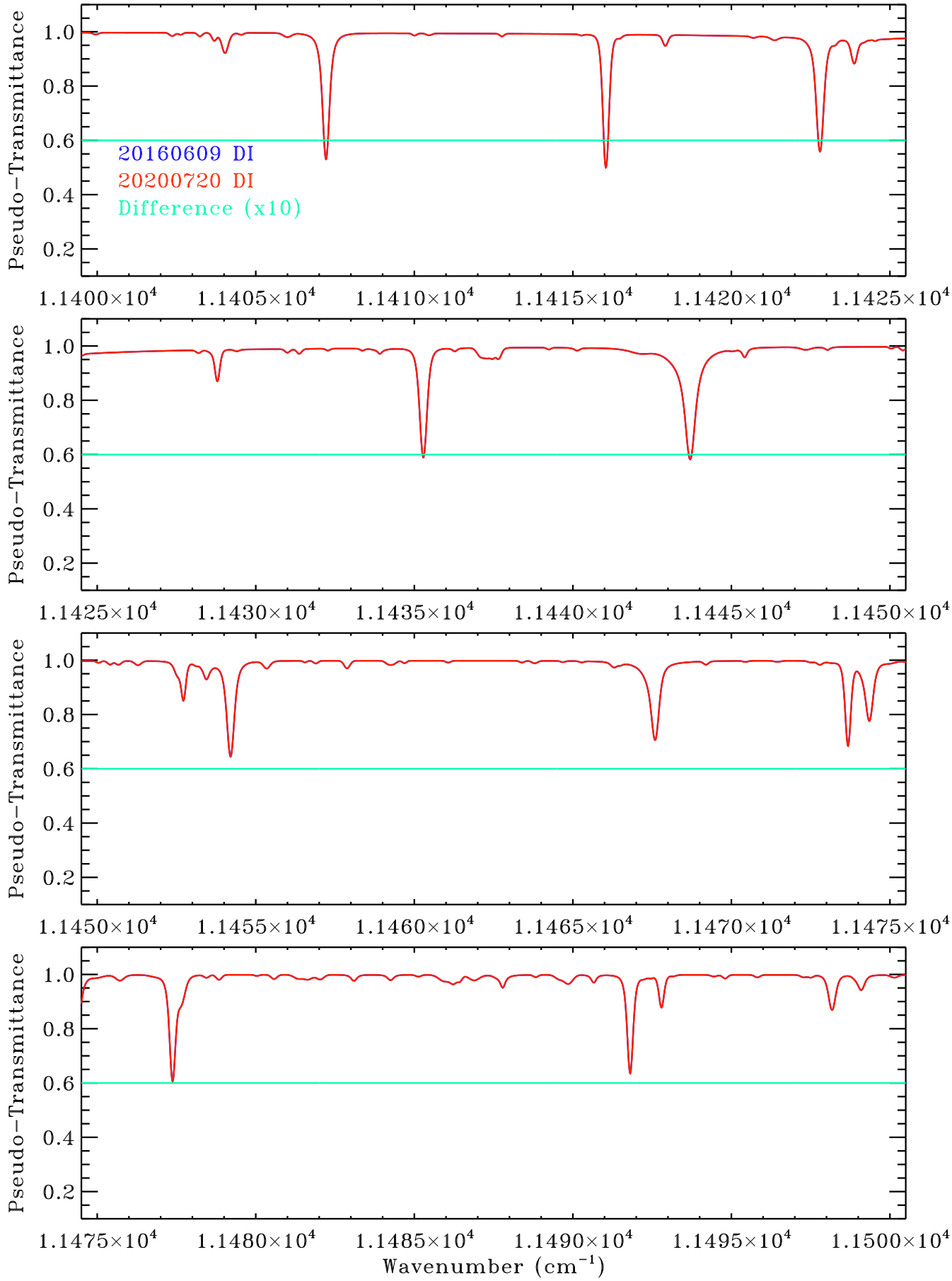

Pseudo−Transmittance
1.0
0.8
0.6
0.4
20160609 DI
20200720 DI
Difference (x10)
1.0900×10^4
1.0905×10^4
1.0910×10^4
1.0915×10^4
1.0920×10^4
1.0925×10^4
1.0930×10^4
1.0935×10^4
1.0940×10^4
1.0945×10^4
1.0950×10^4
1.0955×10^4
1.0960×10^4
1.0965×10^4
1.0970×10^4
1.0975×10^4
1.0980×10^4
1.0985×10^4
1.0990×10^4
1.0995×10^4
1.1000×10^4
Wavenumber (cm^−1)

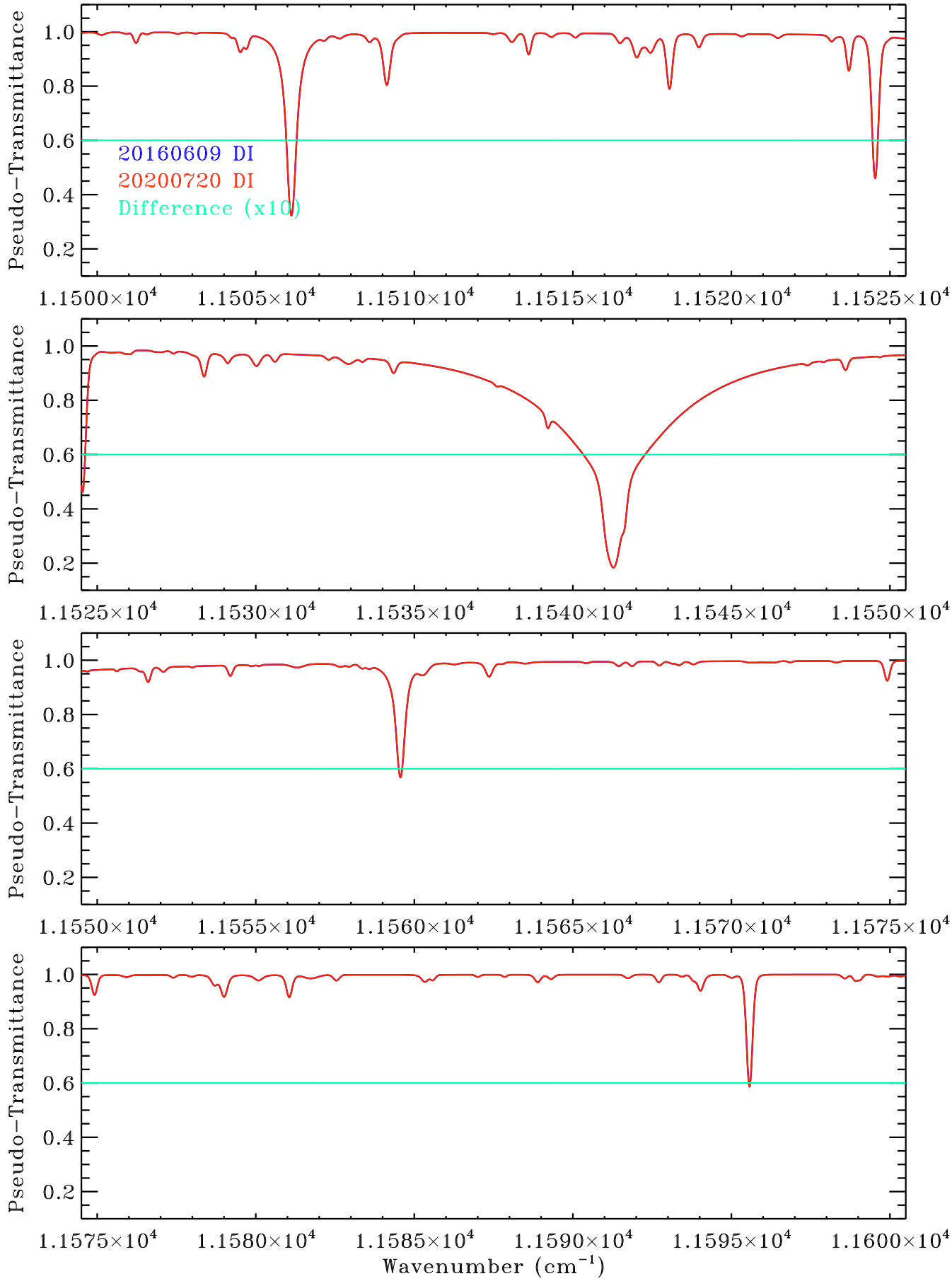

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1000×10^4
1.1005×10^4
1.1010×10^4
1.1015×10^4
1.1020×10^4
1.1025×10^4
1.1030×10^4
1.1035×10^4
1.1040×10^4
1.1045×10^4
1.1050×10^4
1.1055×10^4
1.1060×10^4
1.1065×10^4
1.1070×10^4
1.1075×10^4
1.1080×10^4
1.1085×10^4
1.1090×10^4
1.1095×10^4
1.1100×10^4
Wavenumber (cm^−1)

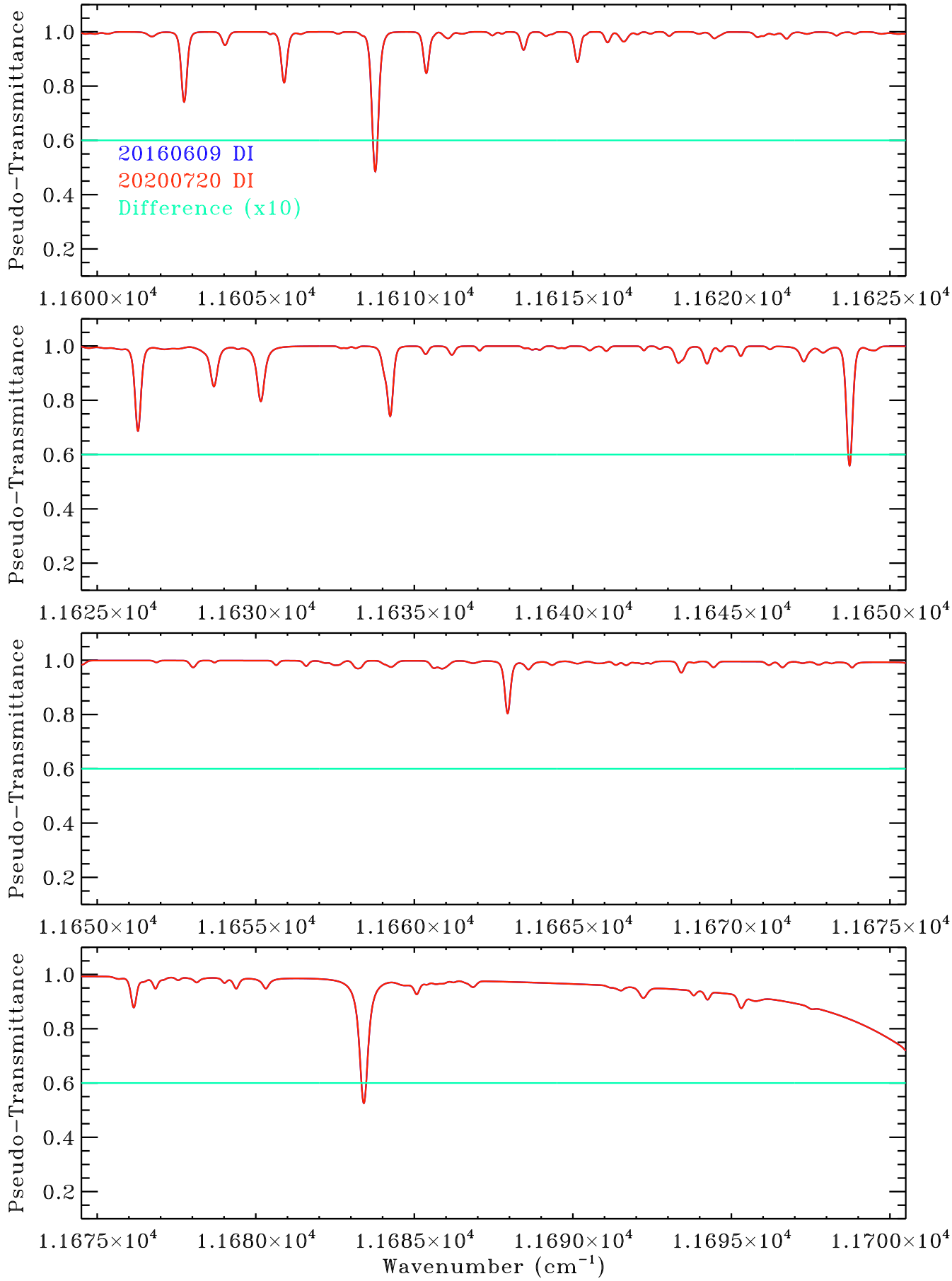

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1100×10^4
1.1105×10^4
1.1110×10^4
1.1115×10^4
1.1120×10^4
1.1125×10^4
1.1130×10^4
1.1135×10^4
1.1140×10^4
1.1145×10^4
1.1150×10^4
1.1155×10^4
1.1160×10^4
1.1165×10^4
1.1170×10^4
1.1175×10^4
1.1180×10^4
1.1185×10^4
1.1190×10^4
1.1195×10^4
1.1200×10^4
Wavenumber (cm^−1)

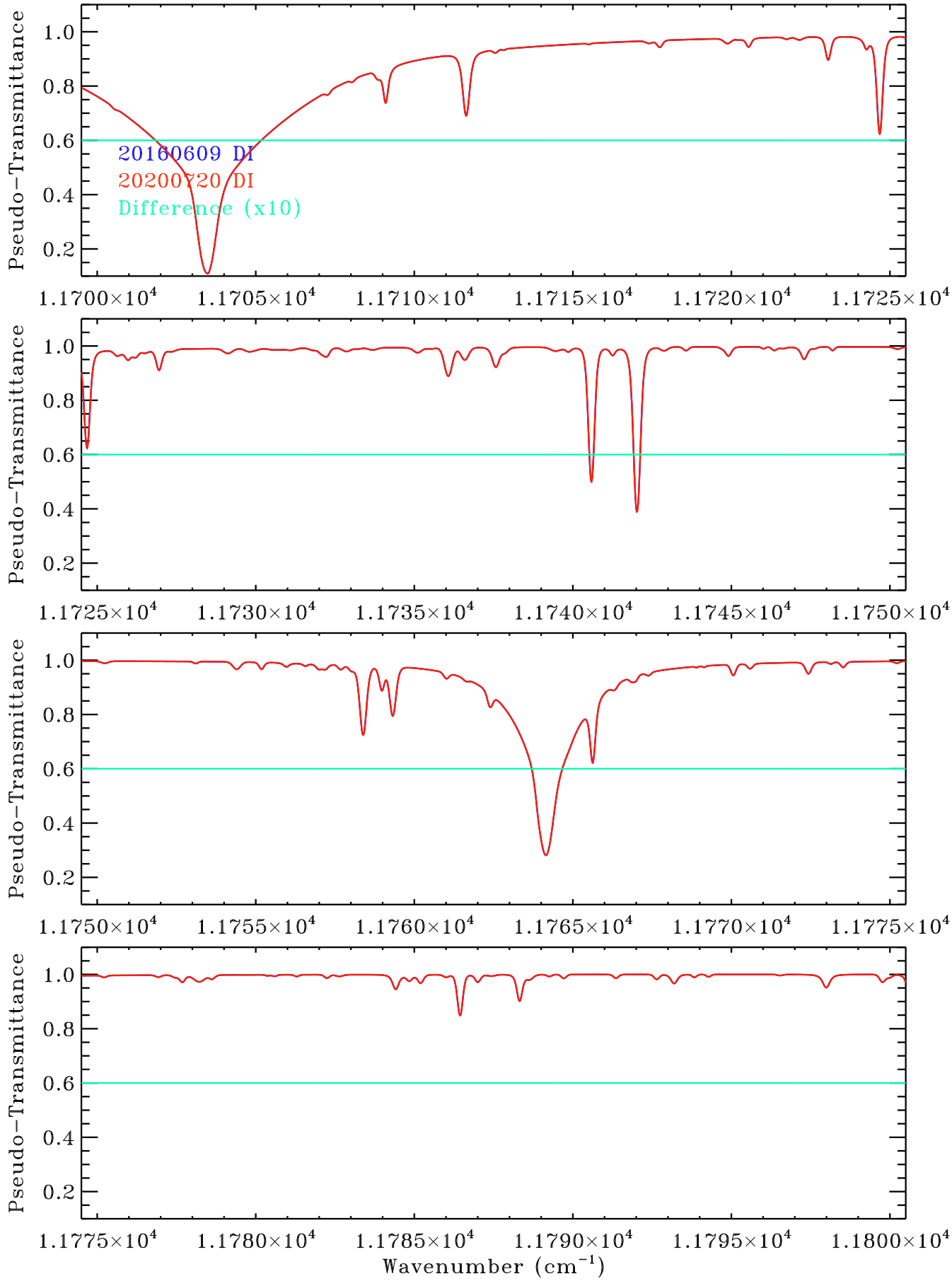

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1200×10^4
1.1205×10^4
1.1210×10^4
1.1215×10^4
1.1220×10^4
1.1225×10^4
1.1230×10^4
1.1235×10^4
1.1240×10^4
1.1245×10^4
1.1250×10^4
1.1255×10^4
1.1260×10^4
1.1265×10^4
1.1270×10^4
1.1275×10^4
1.1280×10^4
1.1285×10^4
1.1290×10^4
1.1295×10^4
1.1300×10^4
Wavenumber (cm^−1)

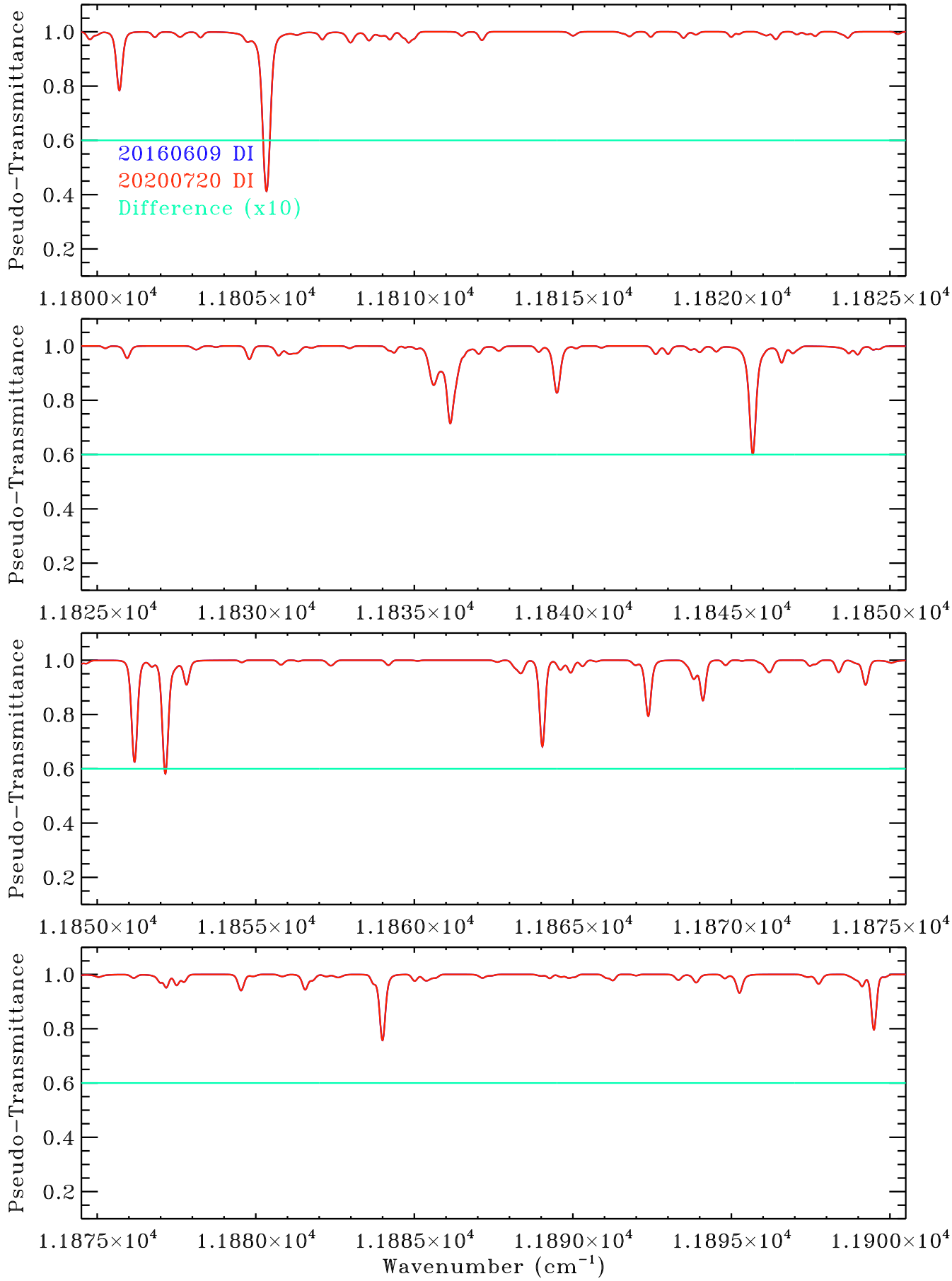

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1300×10^4
1.1305×10^4
1.1310×10^4
1.1315×10^4
1.1320×10^4
1.1325×10^4
1.1330×10^4
1.1335×10^4
1.1340×10^4
1.1345×10^4
1.1350×10^4
1.1355×10^4
1.1360×10^4
1.1365×10^4
1.1370×10^4
1.1375×10^4
1.1380×10^4
1.1385×10^4
1.1390×10^4
1.1395×10^4
1.1400×10^4
Wavenumber (cm^−1)

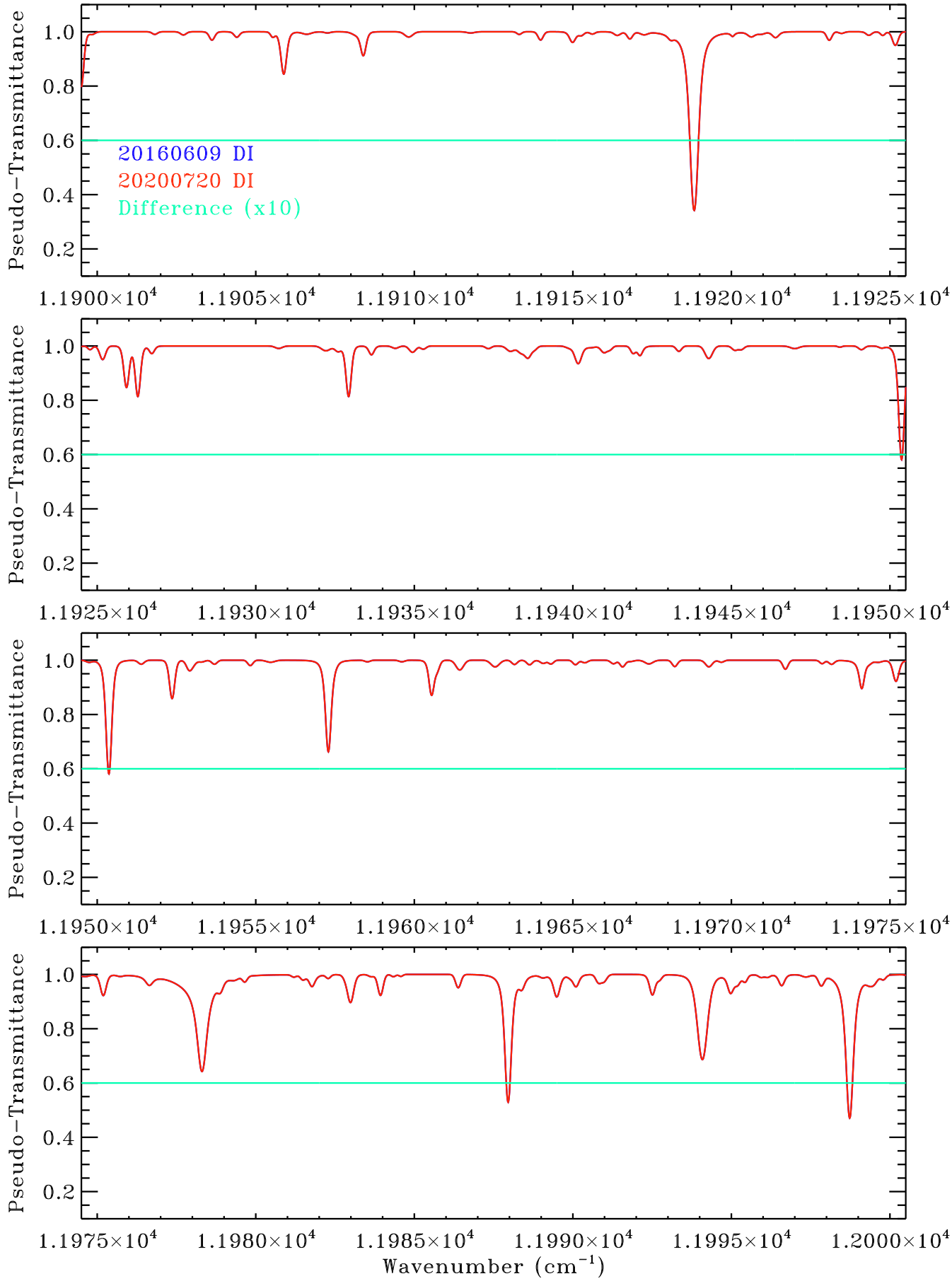

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1400×10^4
1.1405×10^4
1.1410×10^4
1.1415×10^4
1.1420×10^4
1.1425×10^4
1.1430×10^4
1.1435×10^4
1.1440×10^4
1.1445×10^4
1.1450×10^4
1.1455×10^4
1.1460×10^4
1.1465×10^4
1.1470×10^4
1.1475×10^4
1.1480×10^4
1.1485×10^4
1.1490×10^4
1.1495×10^4
1.1500×10^4
Wavenumber (cm^−1)

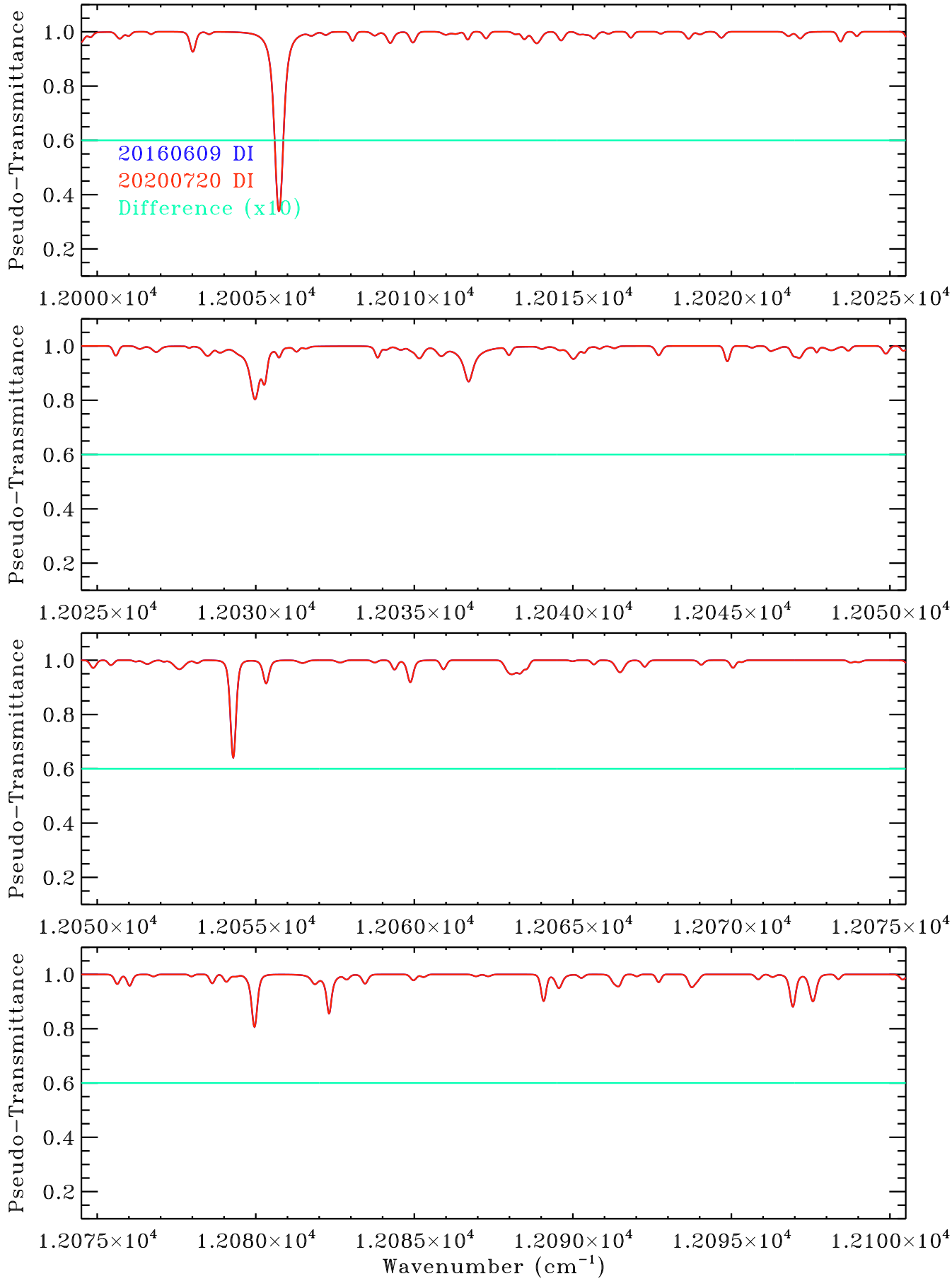

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1500×10^4
1.1505×10^4
1.1510×10^4
1.1515×10^4
1.1520×10^4
1.1525×10^4
1.1530×10^4
1.1535×10^4
1.1540×10^4
1.1545×10^4
1.1550×10^4
1.1555×10^4
1.1560×10^4
1.1565×10^4
1.1570×10^4
1.1575×10^4
1.1580×10^4
1.1585×10^4
1.1590×10^4
1.1595×10^4
1.1600×10^4
Wavenumber (cm^−1)

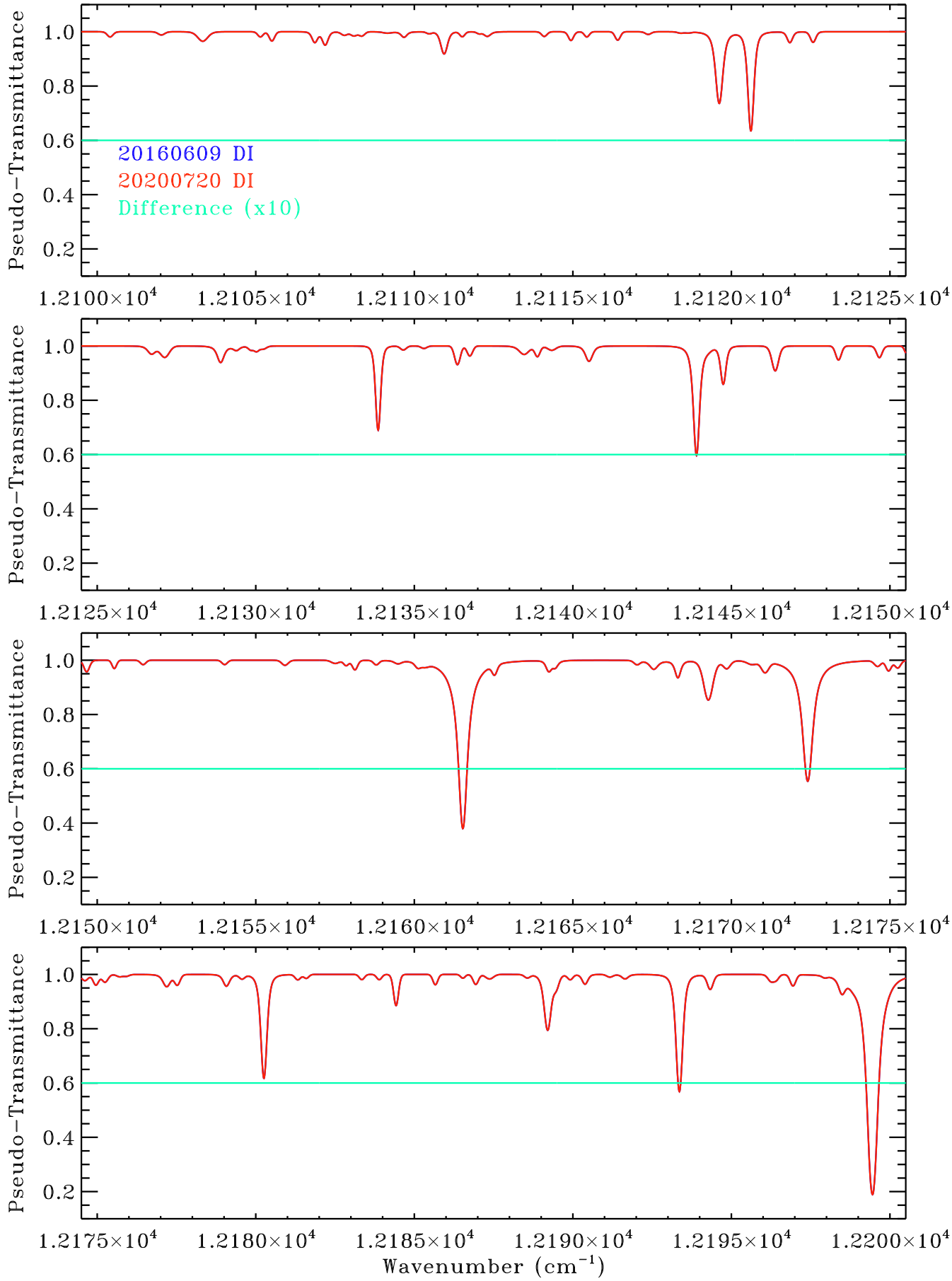

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1600×10^4
1.1605×10^4
1.1610×10^4
1.1615×10^4
1.1620×10^4
1.1625×10^4
1.1630×10^4
1.1635×10^4
1.1640×10^4
1.1645×10^4
1.1650×10^4
1.1655×10^4
1.1660×10^4
1.1665×10^4
1.1670×10^4
1.1675×10^4
1.1680×10^4
1.1685×10^4
1.1690×10^4
1.1695×10^4
1.1700×10^4
Wavenumber (cm^−1)

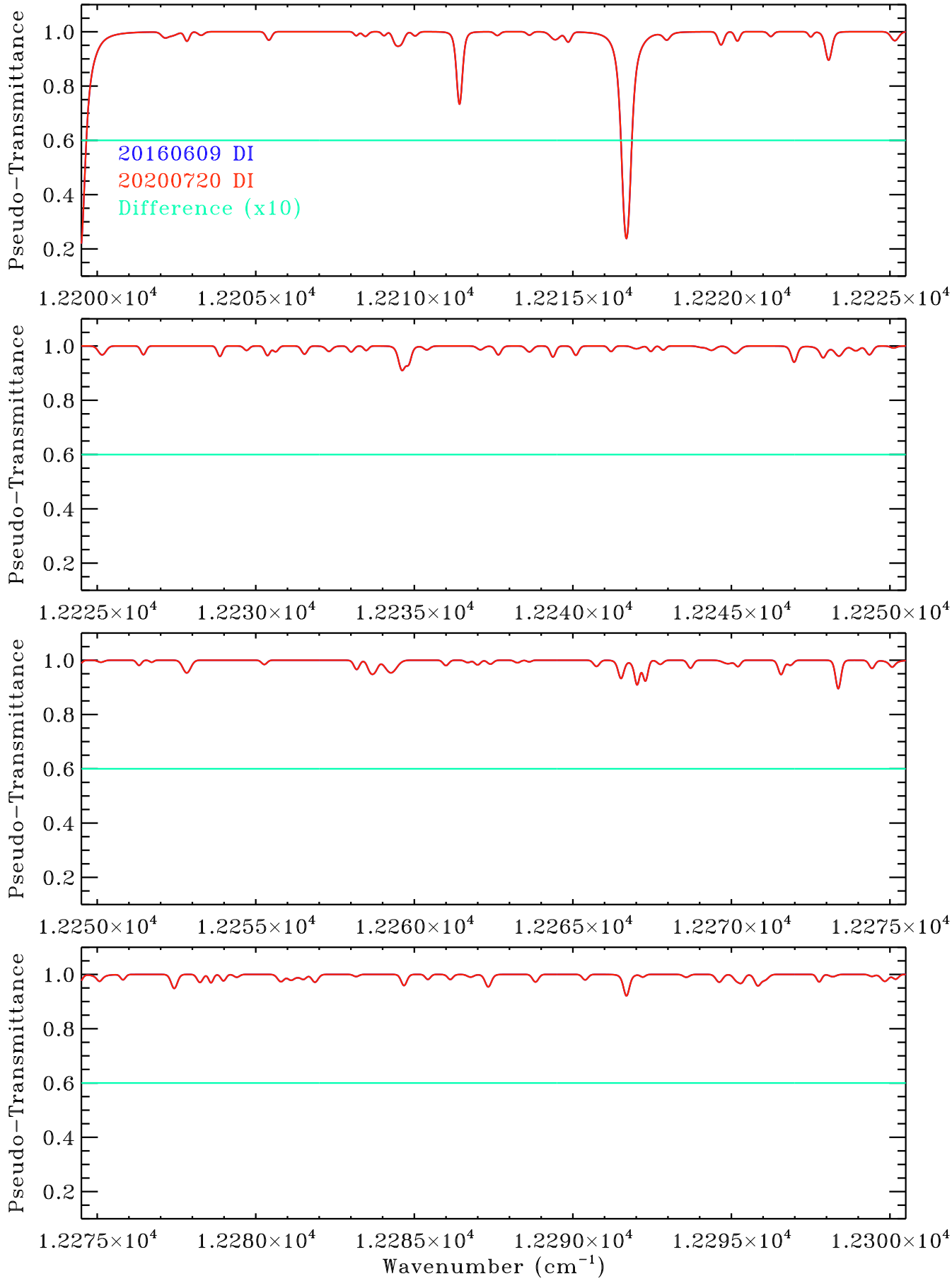

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1700×10^4
1.1705×10^4
1.1710×10^4
1.1715×10^4
1.1720×10^4
1.1725×10^4
1.1730×10^4
1.1735×10^4
1.1740×10^4
1.1745×10^4
1.1750×10^4
1.1755×10^4
1.1760×10^4
1.1765×10^4
1.1770×10^4
1.1775×10^4
1.1780×10^4
1.1785×10^4
1.1790×10^4
1.1795×10^4
1.1800×10^4
Wavenumber (cm^−1)

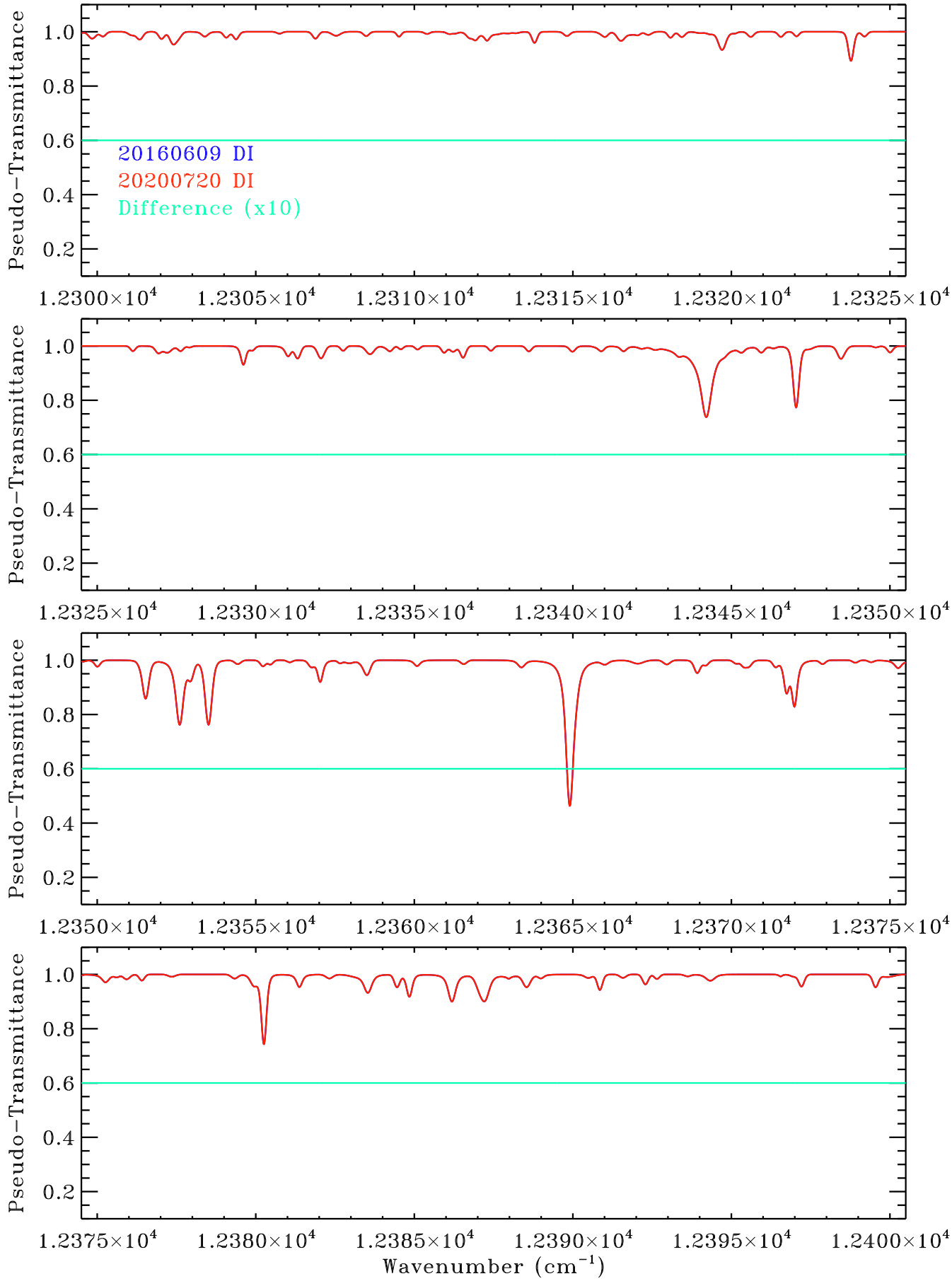

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1800×10^4
1.1805×10^4
1.1810×10^4
1.1815×10^4
1.1820×10^4
1.1825×10^4
1.1830×10^4
1.1835×10^4
1.1840×10^4
1.1845×10^4
1.1850×10^4
1.1855×10^4
1.1860×10^4
1.1865×10^4
1.1870×10^4
1.1875×10^4
1.1880×10^4
1.1885×10^4
1.1890×10^4
1.1895×10^4
1.1900×10^4
Wavenumber (cm^−1)

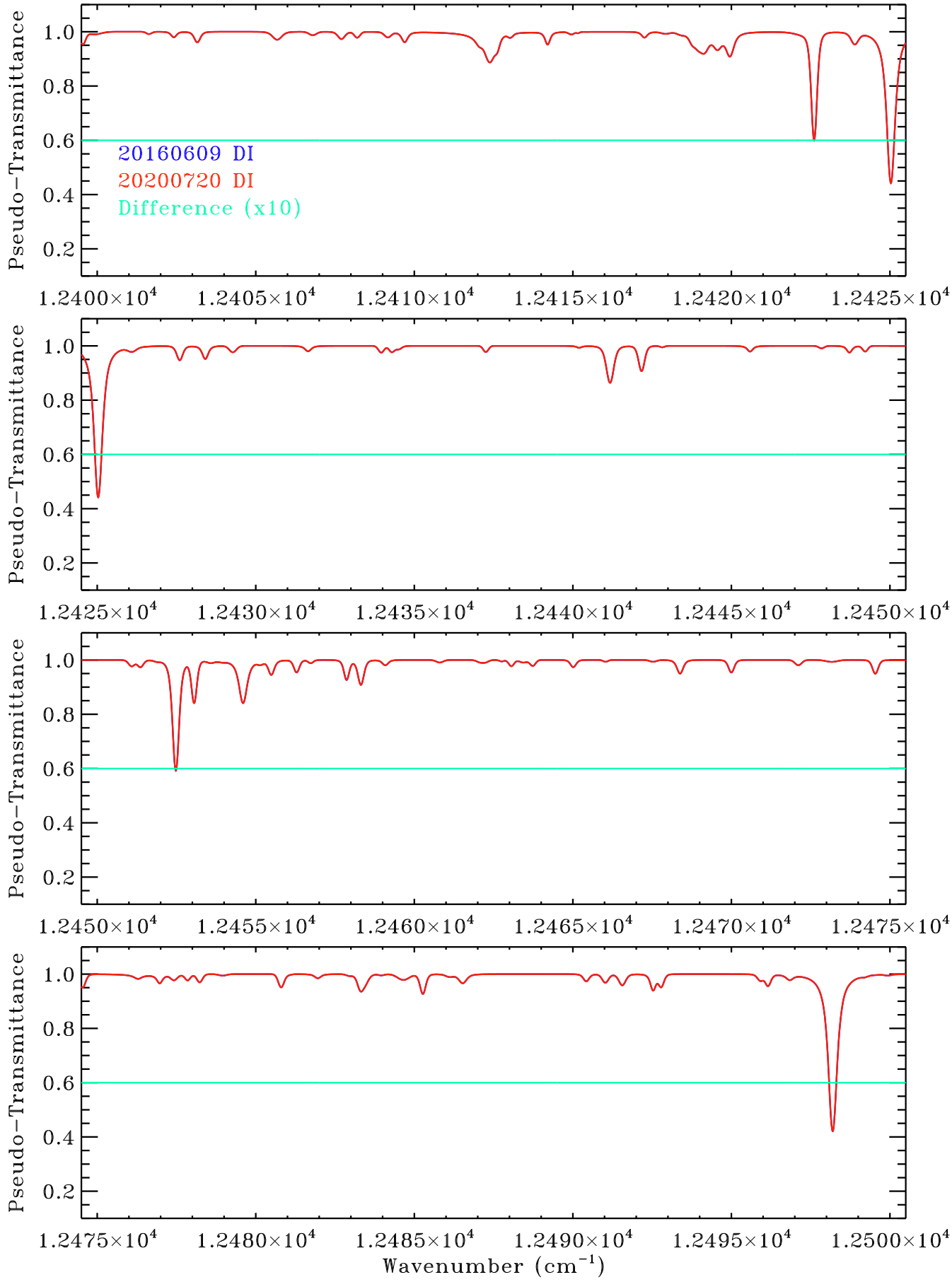

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.1900×10^4
1.1905×10^4
1.1910×10^4
1.1915×10^4
1.1920×10^4
1.1925×10^4
1.1930×10^4
1.1935×10^4
1.1940×10^4
1.1945×10^4
1.1950×10^4
1.1955×10^4
1.1960×10^4
1.1965×10^4
1.1970×10^4
1.1975×10^4
1.1980×10^4
1.1985×10^4
1.1990×10^4
1.1995×10^4
1.2000×10^4
Wavenumber (cm^−1)

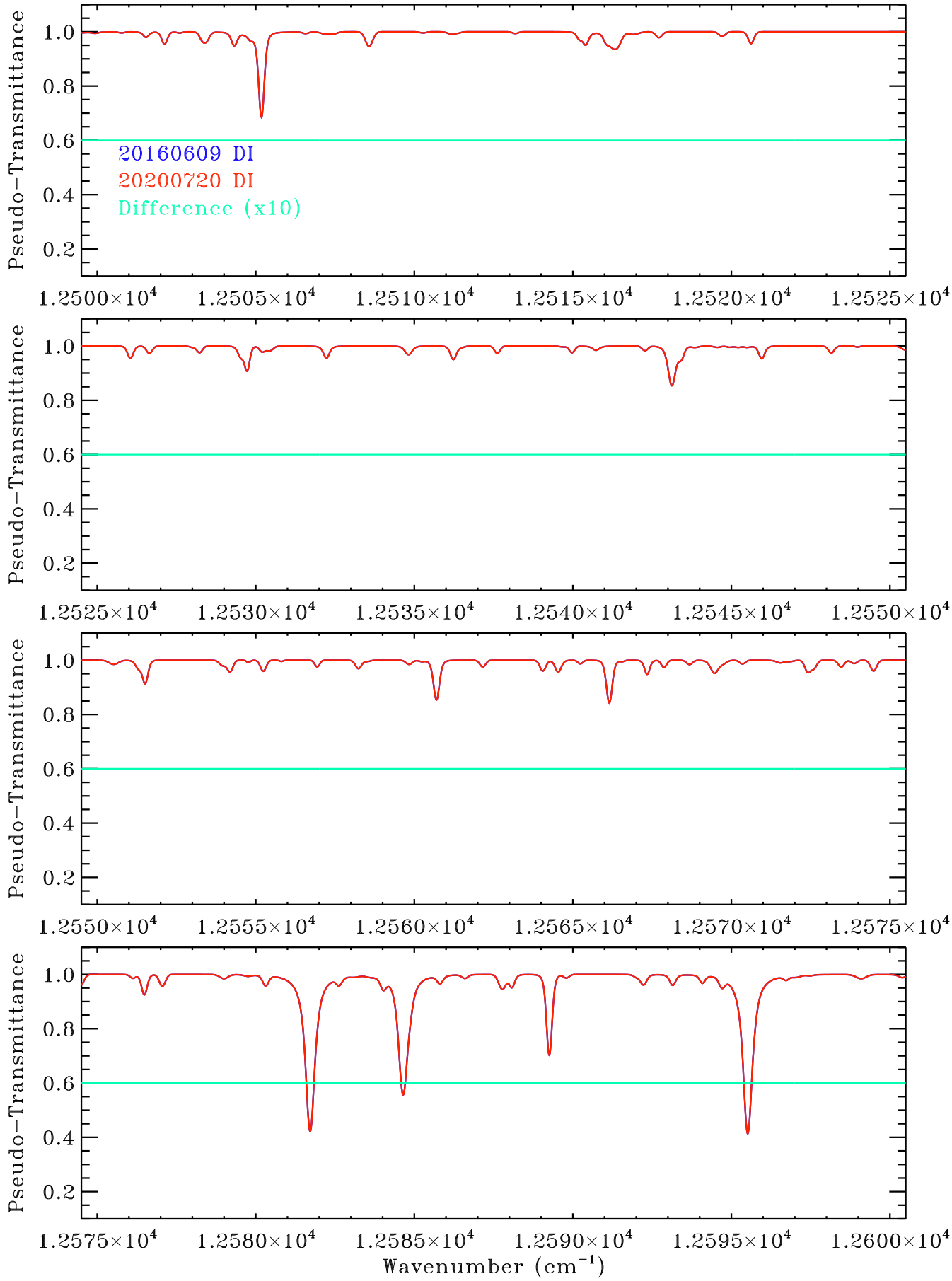

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2000×10^4
1.2005×10^4
1.2010×10^4
1.2015×10^4
1.2020×10^4
1.2025×10^4
1.2030×10^4
1.2035×10^4
1.2040×10^4
1.2045×10^4
1.2050×10^4
1.2055×10^4
1.2060×10^4
1.2065×10^4
1.2070×10^4
1.2075×10^4
1.2080×10^4
1.2085×10^4
1.2090×10^4
1.2095×10^4
1.2100×10^4
Wavenumber (cm^−1)

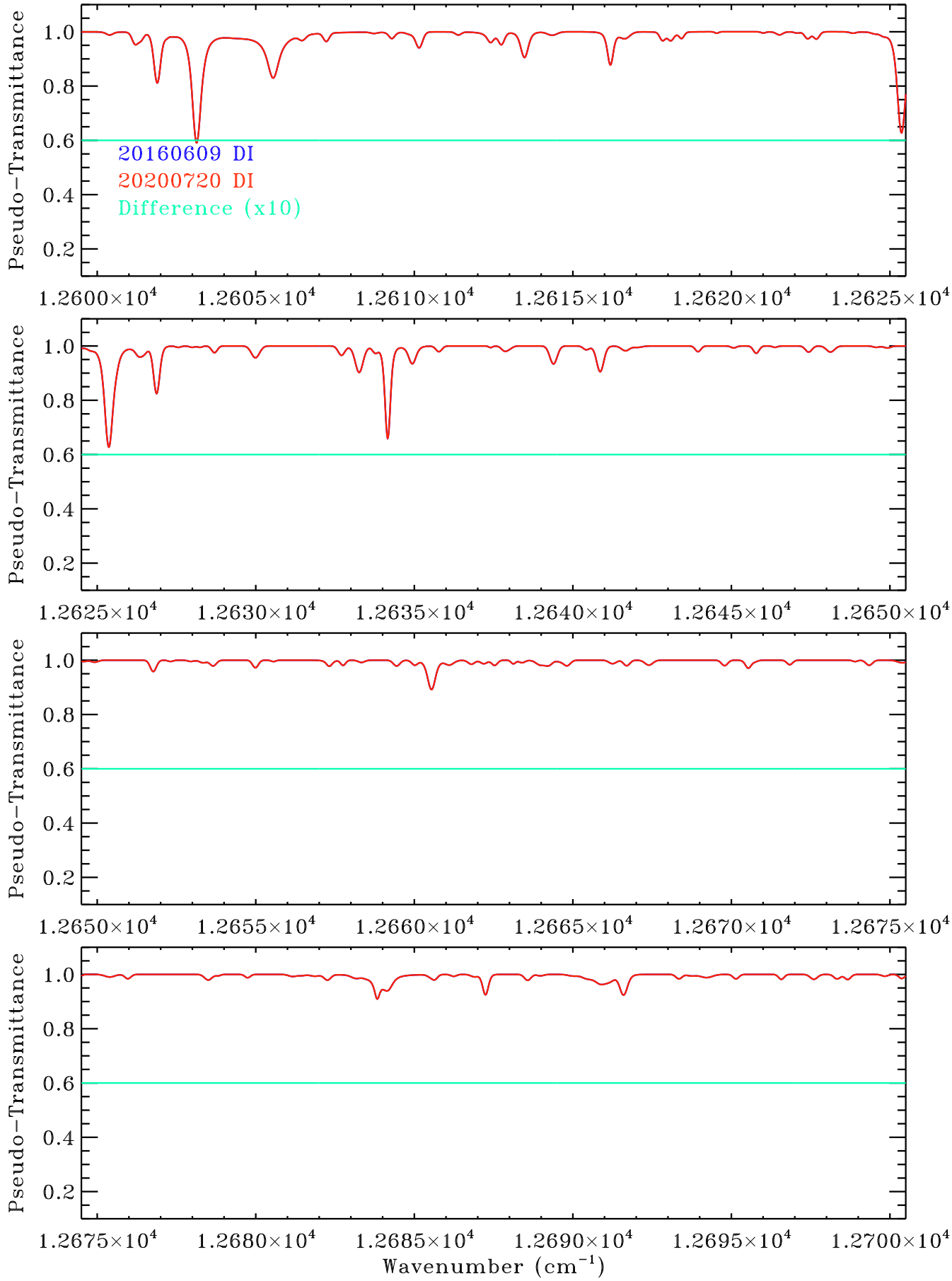

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2100×10^4
1.2105×10^4
1.2110×10^4
1.2115×10^4
1.2120×10^4
1.2125×10^4
1.2130×10^4
1.2135×10^4
1.2140×10^4
1.2145×10^4
1.2150×10^4
1.2155×10^4
1.2160×10^4
1.2165×10^4
1.2170×10^4
1.2175×10^4
1.2180×10^4
1.2185×10^4
1.2190×10^4
1.2195×10^4
1.2200×10^4
Wavenumber (cm^−1)

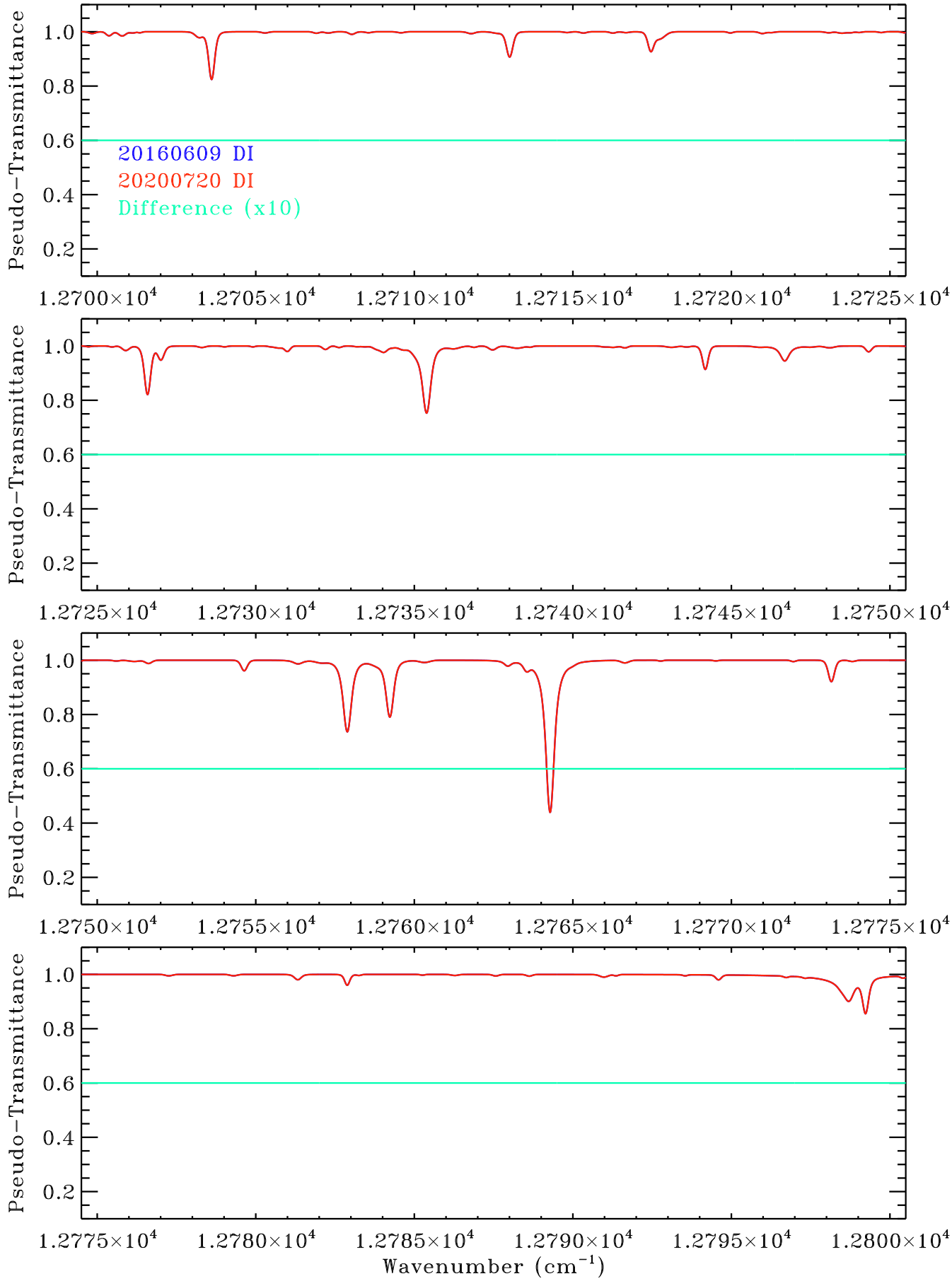

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2200×10^4
1.2205×10^4
1.2210×10^4
1.2215×10^4
1.2220×10^4
1.2225×10^4
1.2230×10^4
1.2235×10^4
1.2240×10^4
1.2245×10^4
1.2250×10^4
1.2255×10^4
1.2260×10^4
1.2265×10^4
1.2270×10^4
1.2275×10^4
1.2280×10^4
1.2285×10^4
1.2290×10^4
1.2295×10^4
1.2300×10^4
Wavenumber (cm^−1)

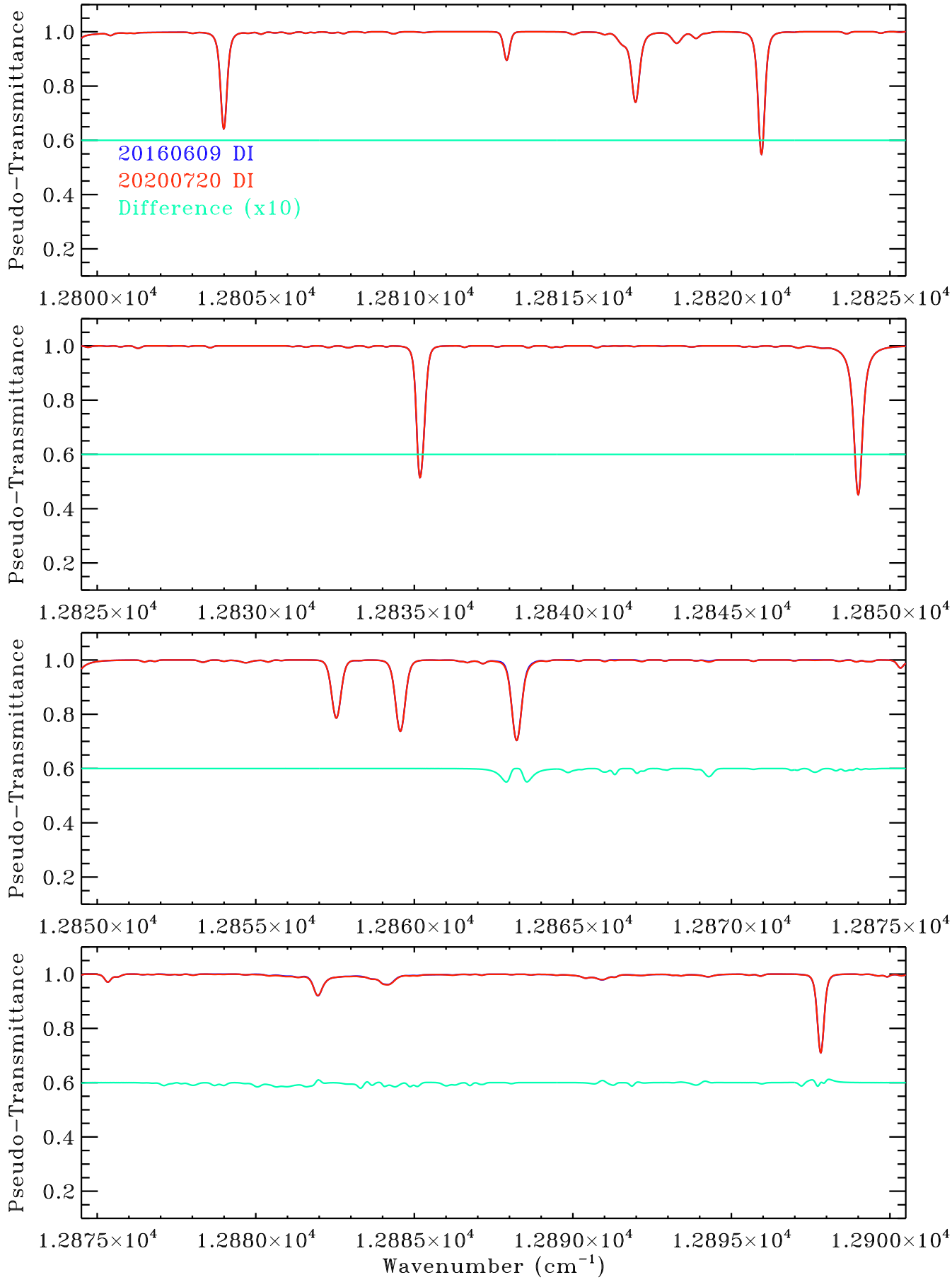

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2300×10^4
1.2305×10^4
1.2310×10^4
1.2315×10^4
1.2320×10^4
1.2325×10^4
1.2330×10^4
1.2335×10^4
1.2340×10^4
1.2345×10^4
1.2350×10^4
1.2355×10^4
1.2360×10^4
1.2365×10^4
1.2370×10^4
1.2375×10^4
1.2380×10^4
1.2385×10^4
1.2390×10^4
1.2395×10^4
1.2400×10^4
Wavenumber (cm^−1)

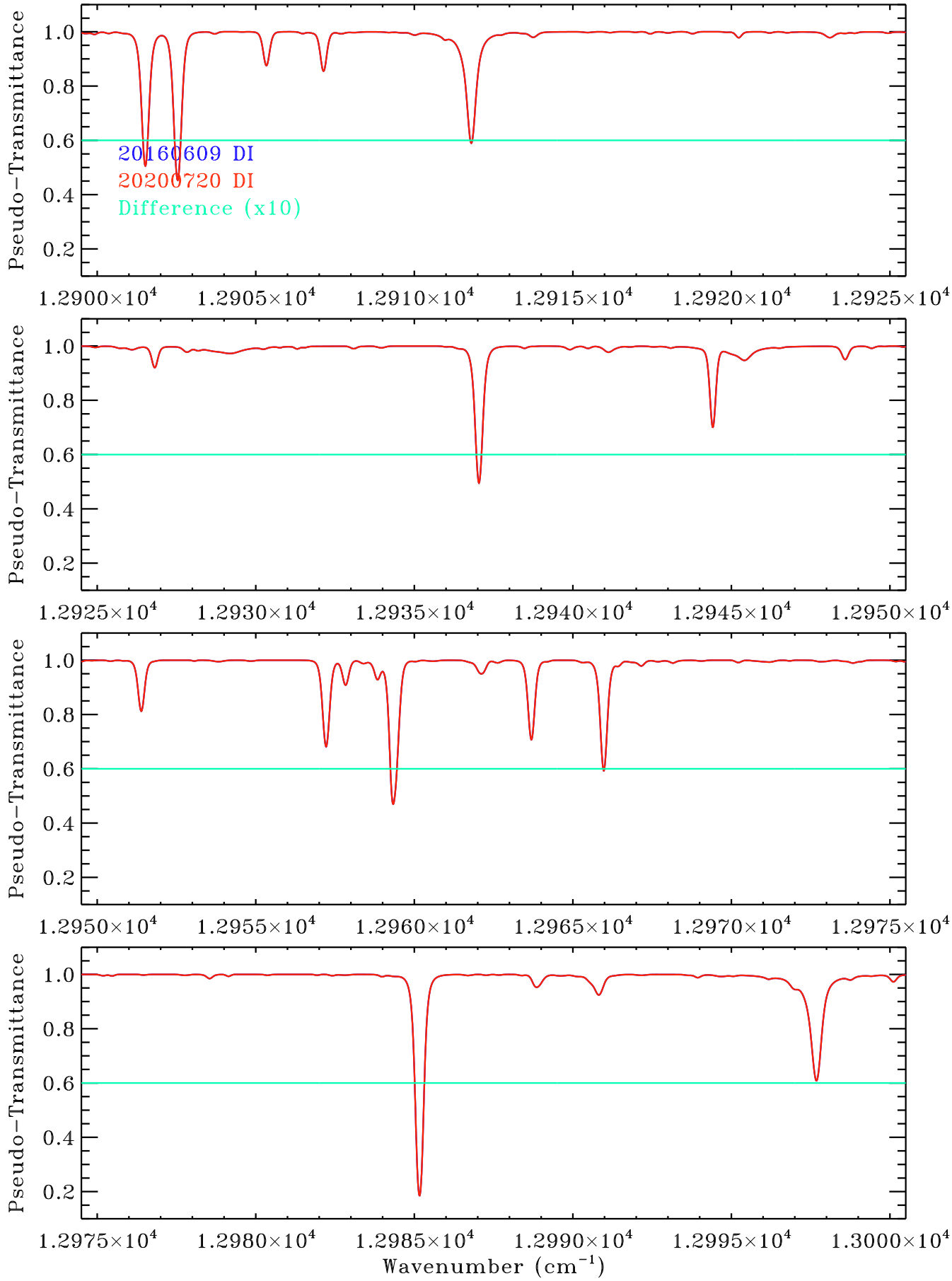

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2400×10^4
1.2405×10^4
1.2410×10^4
1.2415×10^4
1.2420×10^4
1.2425×10^4
1.2430×10^4
1.2435×10^4
1.2440×10^4
1.2445×10^4
1.2450×10^4
1.2455×10^4
1.2460×10^4
1.2465×10^4
1.2470×10^4
1.2475×10^4
1.2480×10^4
1.2485×10^4
1.2490×10^4
1.2495×10^4
1.2500×10^4
Wavenumber (cm^−1)

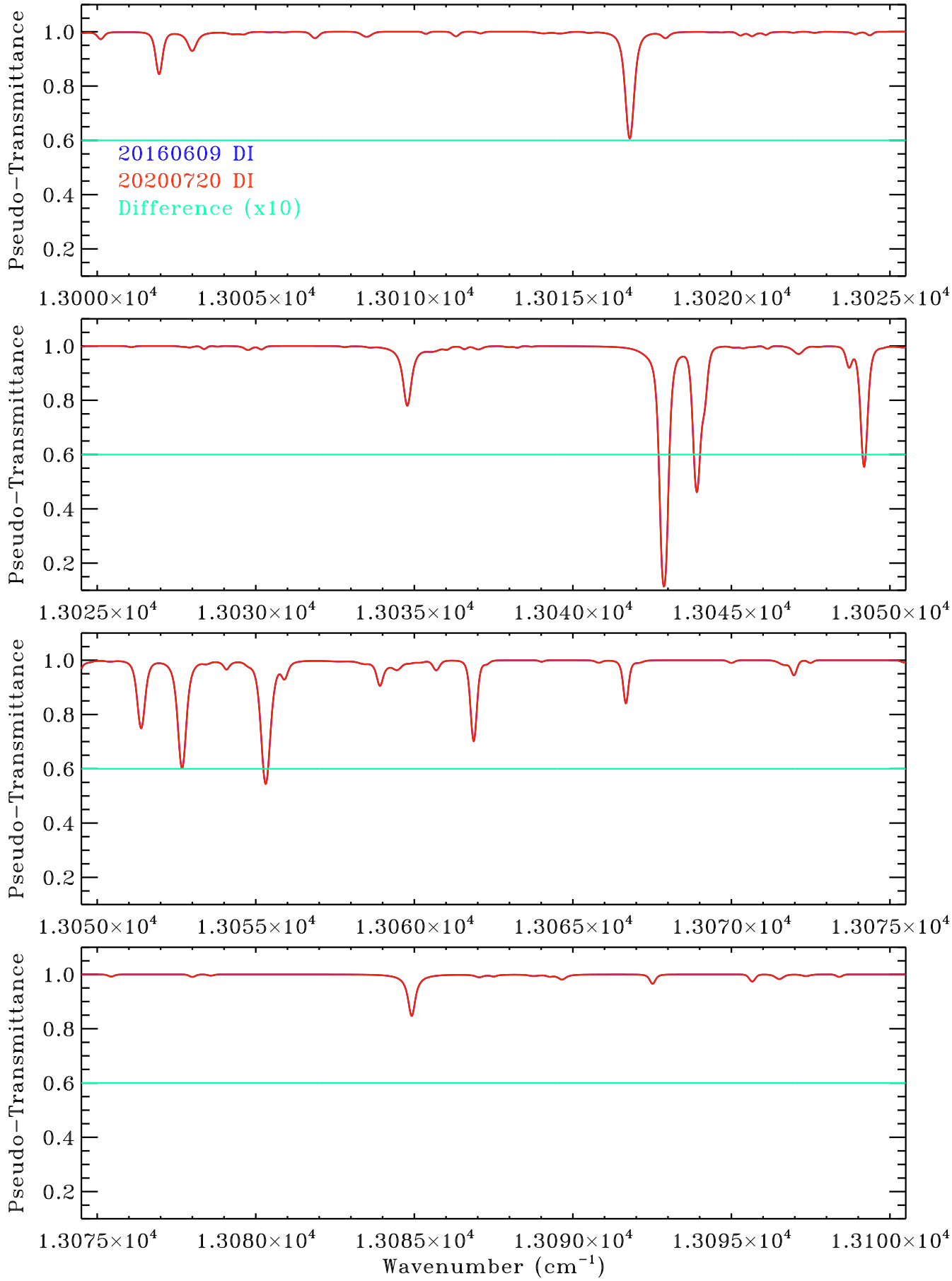

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2500×10^4
1.2505×10^4
1.2510×10^4
1.2515×10^4
1.2520×10^4
1.2525×10^4
1.2530×10^4
1.2535×10^4
1.2540×10^4
1.2545×10^4
1.2550×10^4
1.2555×10^4
1.2560×10^4
1.2565×10^4
1.2570×10^4
1.2575×10^4
1.2580×10^4
1.2585×10^4
1.2590×10^4
1.2595×10^4
1.2600×10^4
Wavenumber (cm^−1)

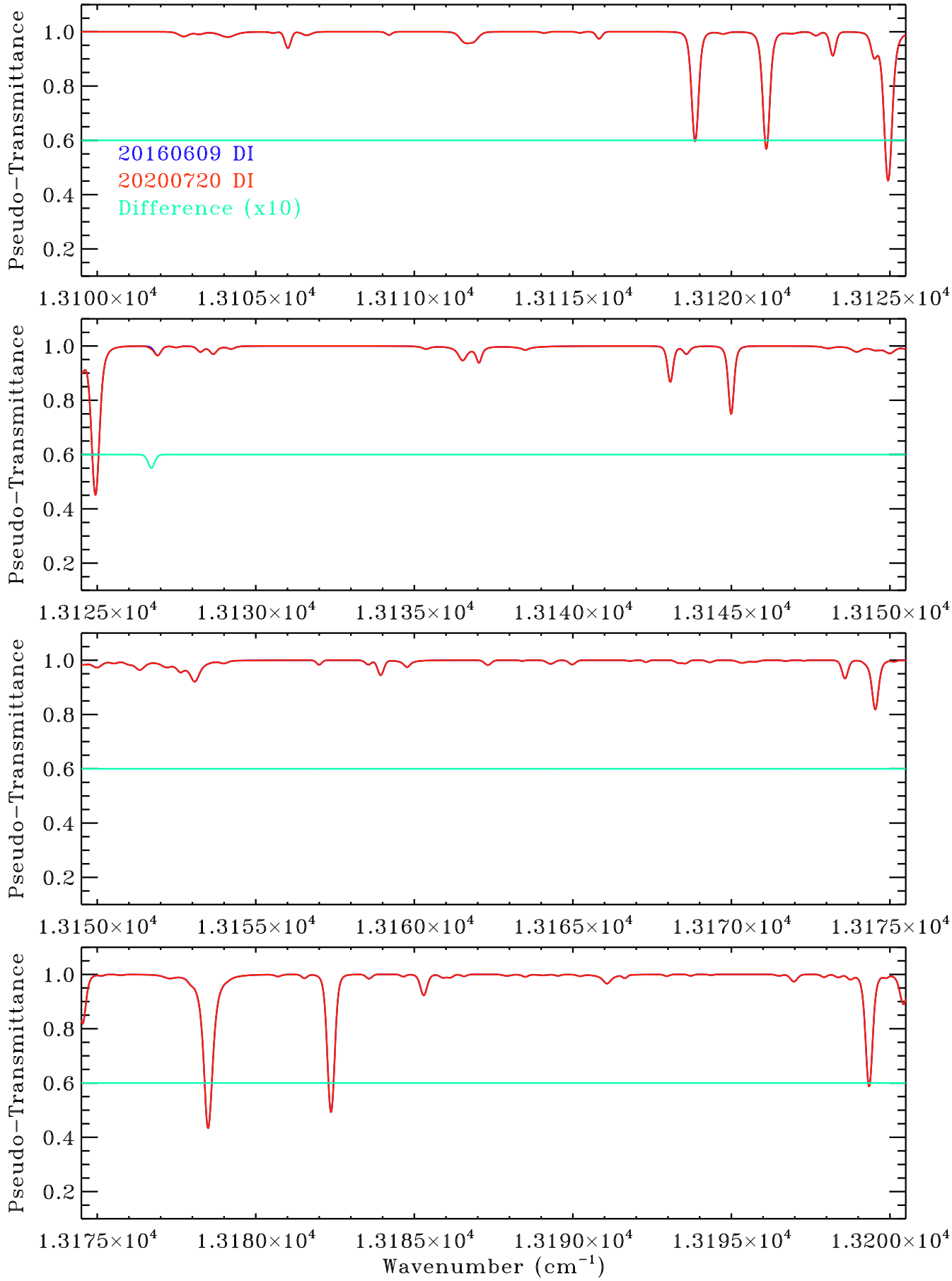

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2600×10^4
1.2605×10^4
1.2610×10^4
1.2615×10^4
1.2620×10^4
1.2625×10^4
1.2630×10^4
1.2635×10^4
1.2640×10^4
1.2645×10^4
1.2650×10^4
1.2655×10^4
1.2660×10^4
1.2665×10^4
1.2670×10^4
1.2675×10^4
1.2680×10^4
1.2685×10^4
1.2690×10^4
1.2695×10^4
1.2700×10^4
Wavenumber (cm^−1)

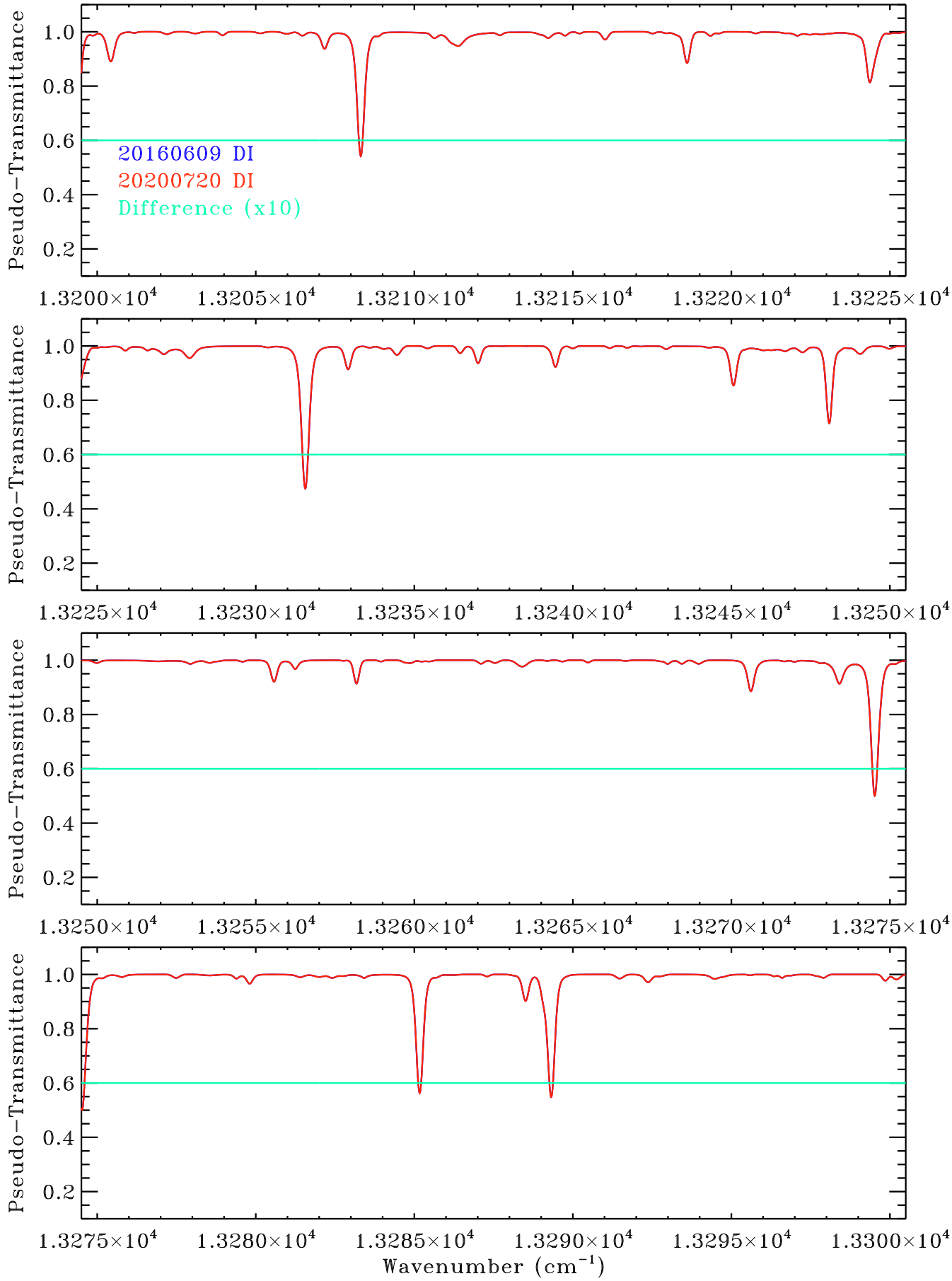

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2700×10^4
1.2705×10^4
1.2710×10^4
1.2715×10^4
1.2720×10^4
1.2725×10^4
1.2730×10^4
1.2735×10^4
1.2740×10^4
1.2745×10^4
1.2750×10^4
1.2755×10^4
1.2760×10^4
1.2765×10^4
1.2770×10^4
1.2775×10^4
1.2780×10^4
1.2785×10^4
1.2790×10^4
1.2795×10^4
1.2800×10^4
Wavenumber (cm^−1)

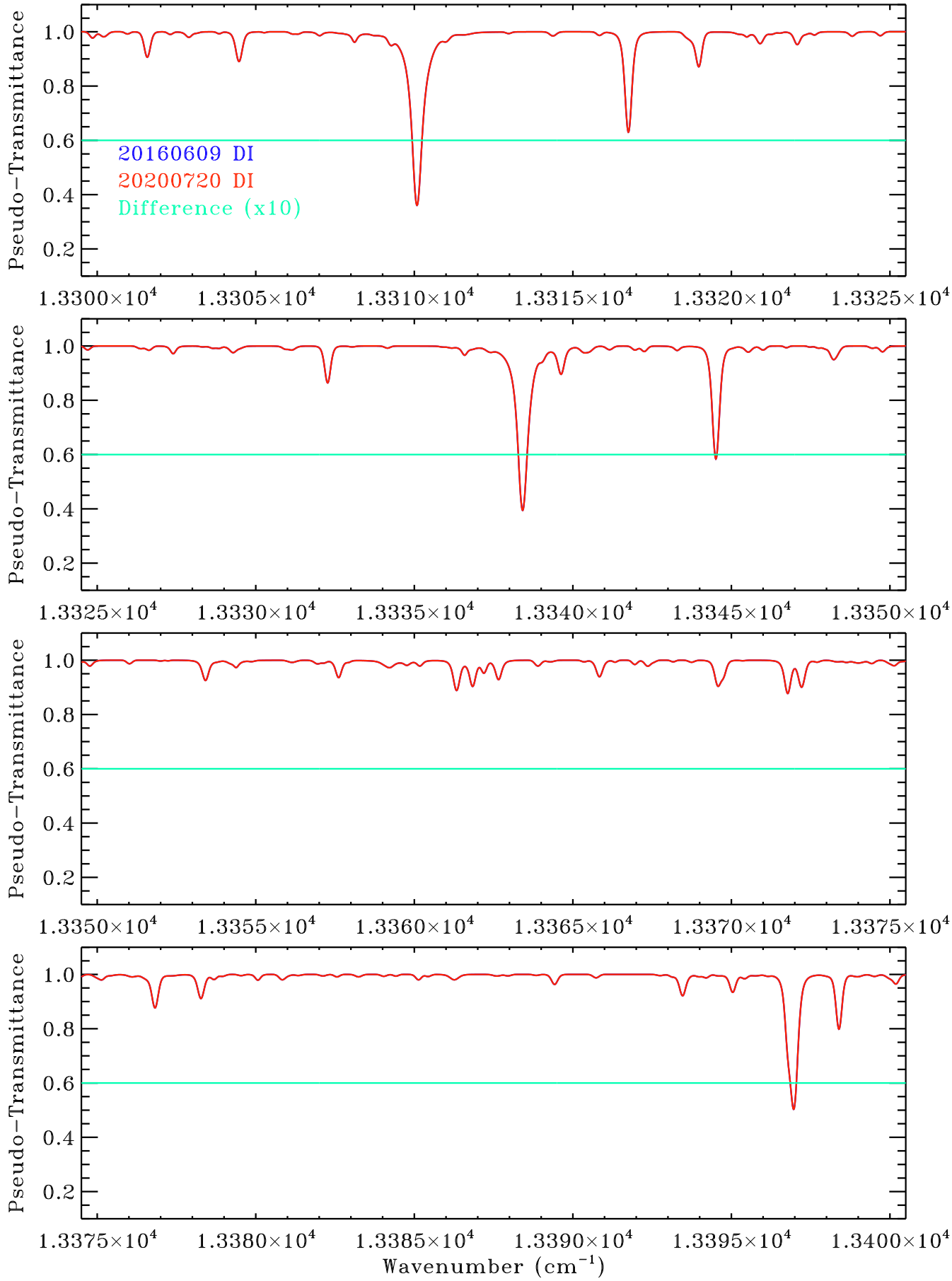

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2800×10^4
1.2805×10^4
1.2810×10^4
1.2815×10^4
1.2820×10^4
1.2825×10^4
1.2830×10^4
1.2835×10^4
1.2840×10^4
1.2845×10^4
1.2850×10^4
1.2855×10^4
1.2860×10^4
1.2865×10^4
1.2870×10^4
1.2875×10^4
1.2880×10^4
1.2885×10^4
1.2890×10^4
1.2895×10^4
1.2900×10^4
Wavenumber (cm^−1)

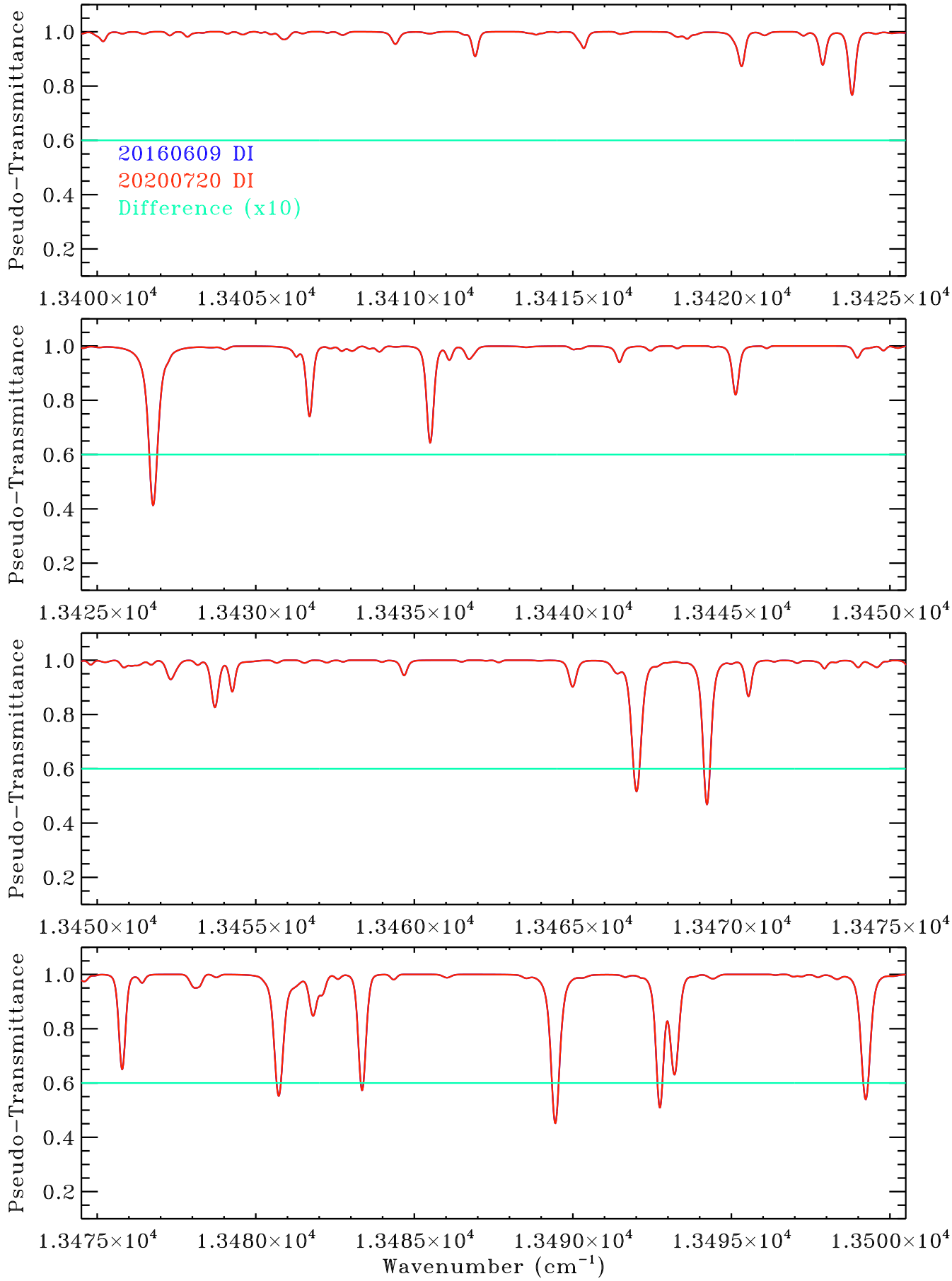

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.2900×10^4
1.2905×10^4
1.2910×10^4
1.2915×10^4
1.2920×10^4
1.2925×10^4
1.2930×10^4
1.2935×10^4
1.2940×10^4
1.2945×10^4
1.2950×10^4
1.2955×10^4
1.2960×10^4
1.2965×10^4
1.2970×10^4
1.2975×10^4
1.2980×10^4
1.2985×10^4
1.2990×10^4
1.2995×10^4
1.3000×10^4
Wavenumber (cm^−1)

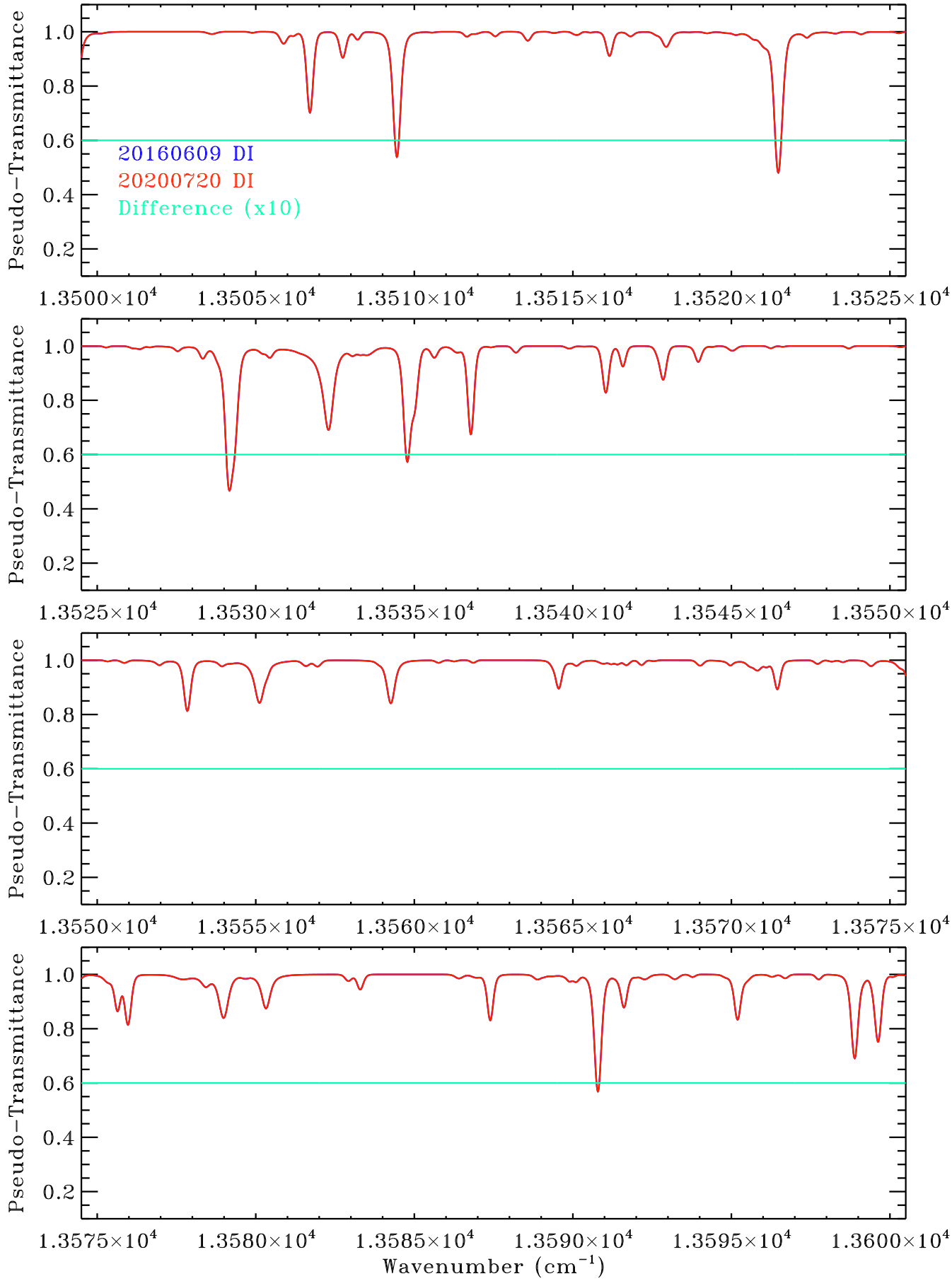

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3000×10^4
1.3005×10^4
1.3010×10^4
1.3015×10^4
1.3020×10^4
1.3025×10^4
1.3030×10^4
1.3035×10^4
1.3040×10^4
1.3045×10^4
1.3050×10^4
1.3055×10^4
1.3060×10^4
1.3065×10^4
1.3070×10^4
1.3075×10^4
1.3080×10^4
1.3085×10^4
1.3090×10^4
1.3095×10^4
1.3100×10^4
Wavenumber (cm^−1)

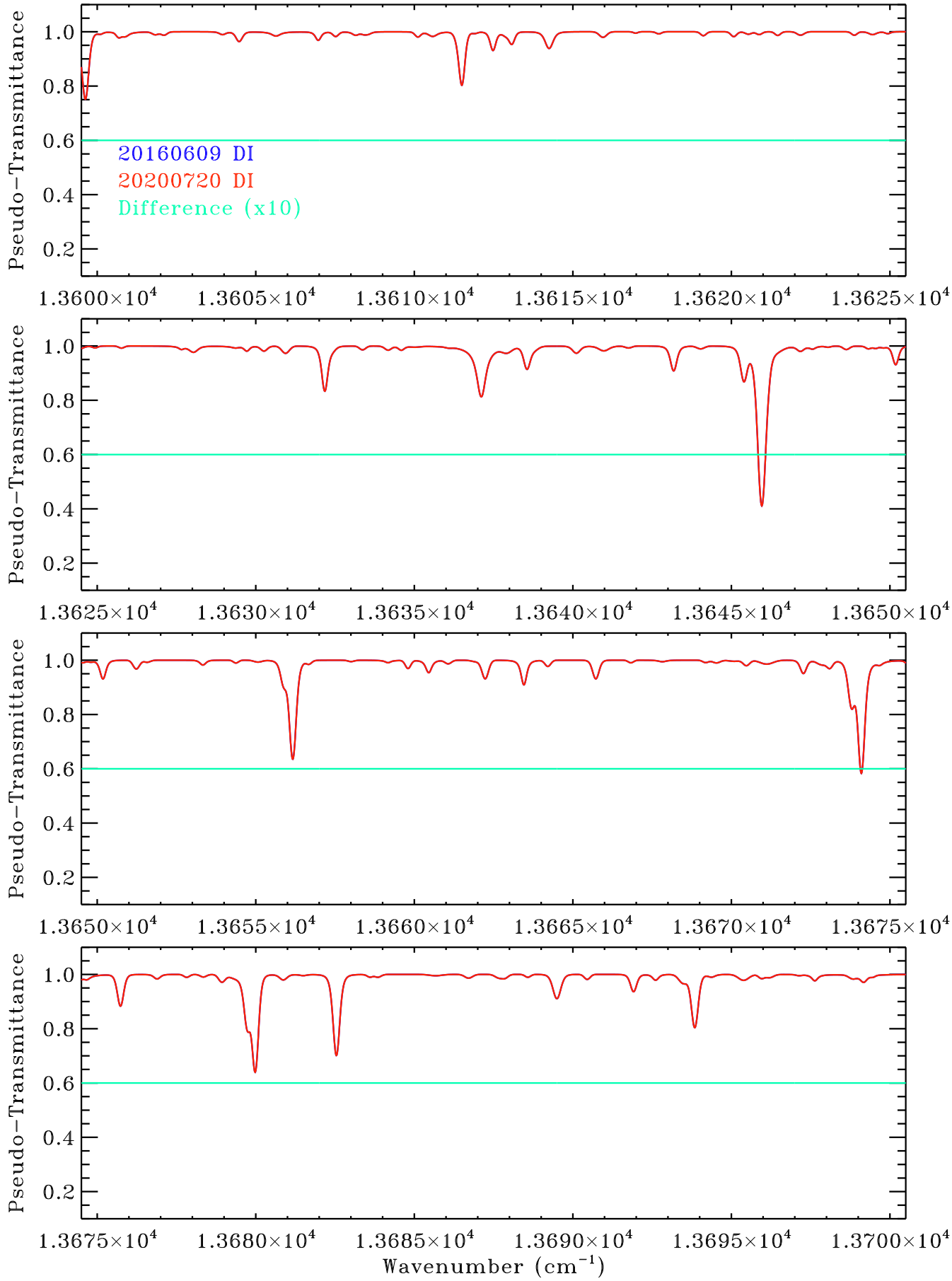

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3100×10^4
1.3105×10^4
1.3110×10^4
1.3115×10^4
1.3120×10^4
1.3125×10^4
1.3130×10^4
1.3135×10^4
1.3140×10^4
1.3145×10^4
1.3150×10^4
1.3155×10^4
1.3160×10^4
1.3165×10^4
1.3170×10^4
1.3175×10^4
1.3180×10^4
1.3185×10^4
1.3190×10^4
1.3195×10^4
1.3200×10^4
Wavenumber (cm^−1)

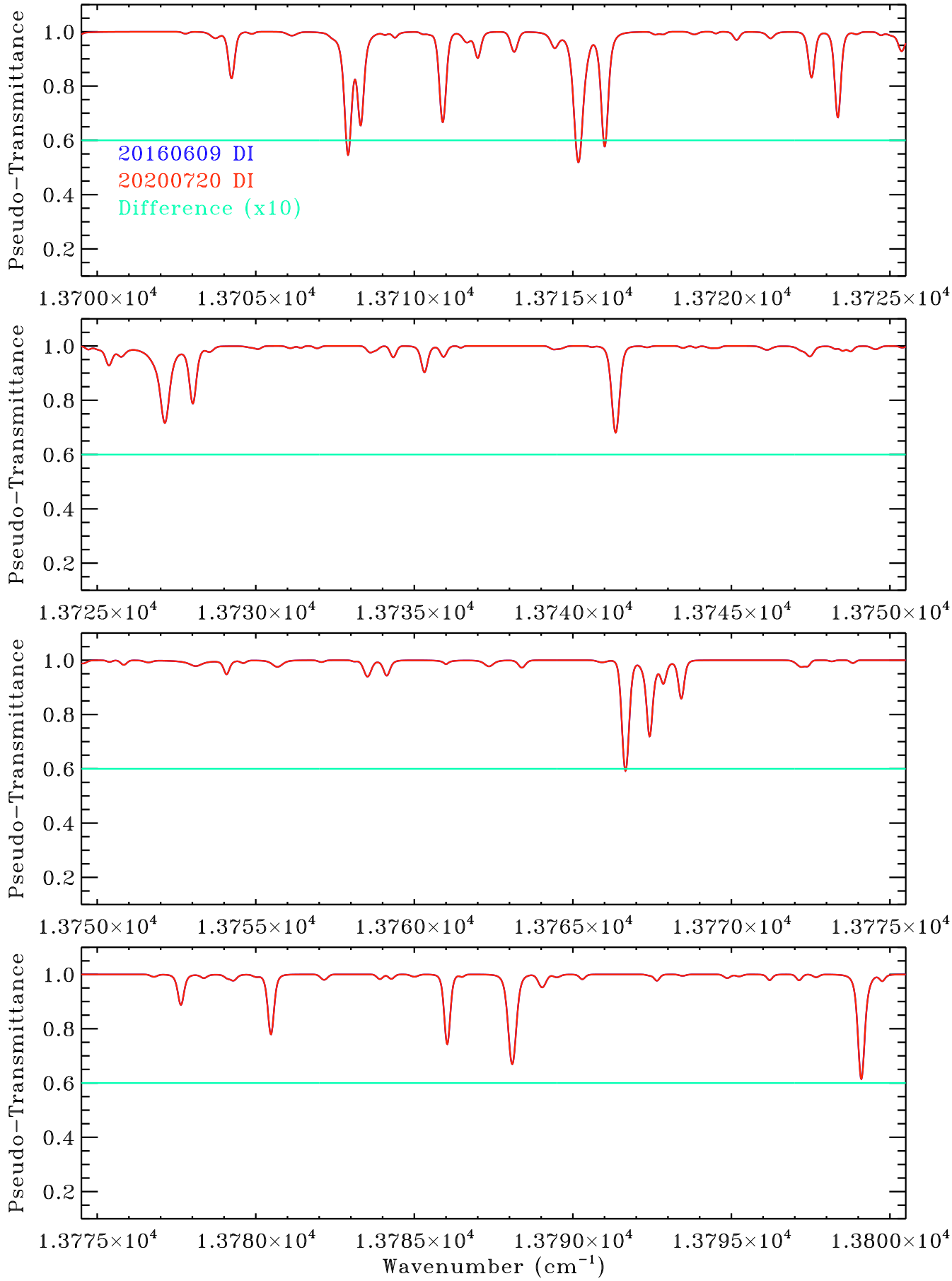

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3200×10^4
1.3205×10^4
1.3210×10^4
1.3215×10^4
1.3220×10^4
1.3225×10^4
1.3230×10^4
1.3235×10^4
1.3240×10^4
1.3245×10^4
1.3250×10^4
1.3255×10^4
1.3260×10^4
1.3265×10^4
1.3270×10^4
1.3275×10^4
1.3280×10^4
1.3285×10^4
1.3290×10^4
1.3295×10^4
1.3300×10^4
Wavenumber (cm^−1)

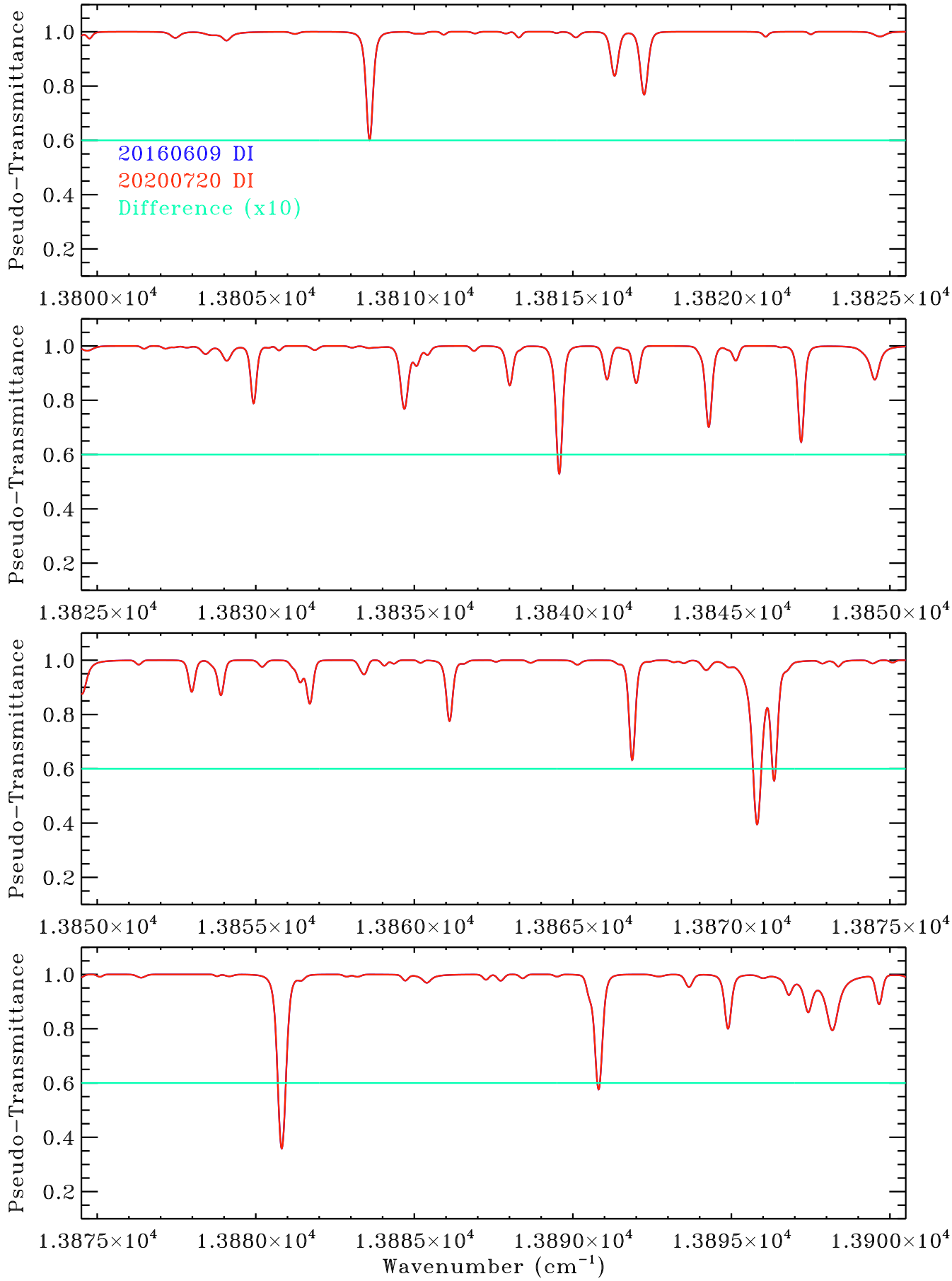

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3300×10^4
1.3305×10^4
1.3310×10^4
1.3315×10^4
1.3320×10^4
1.3325×10^4
1.3330×10^4
1.3335×10^4
1.3340×10^4
1.3345×10^4
1.3350×10^4
1.3355×10^4
1.3360×10^4
1.3365×10^4
1.3370×10^4
1.3375×10^4
1.3380×10^4
1.3385×10^4
1.3390×10^4
1.3395×10^4
1.3400×10^4
Wavenumber (cm^−1)

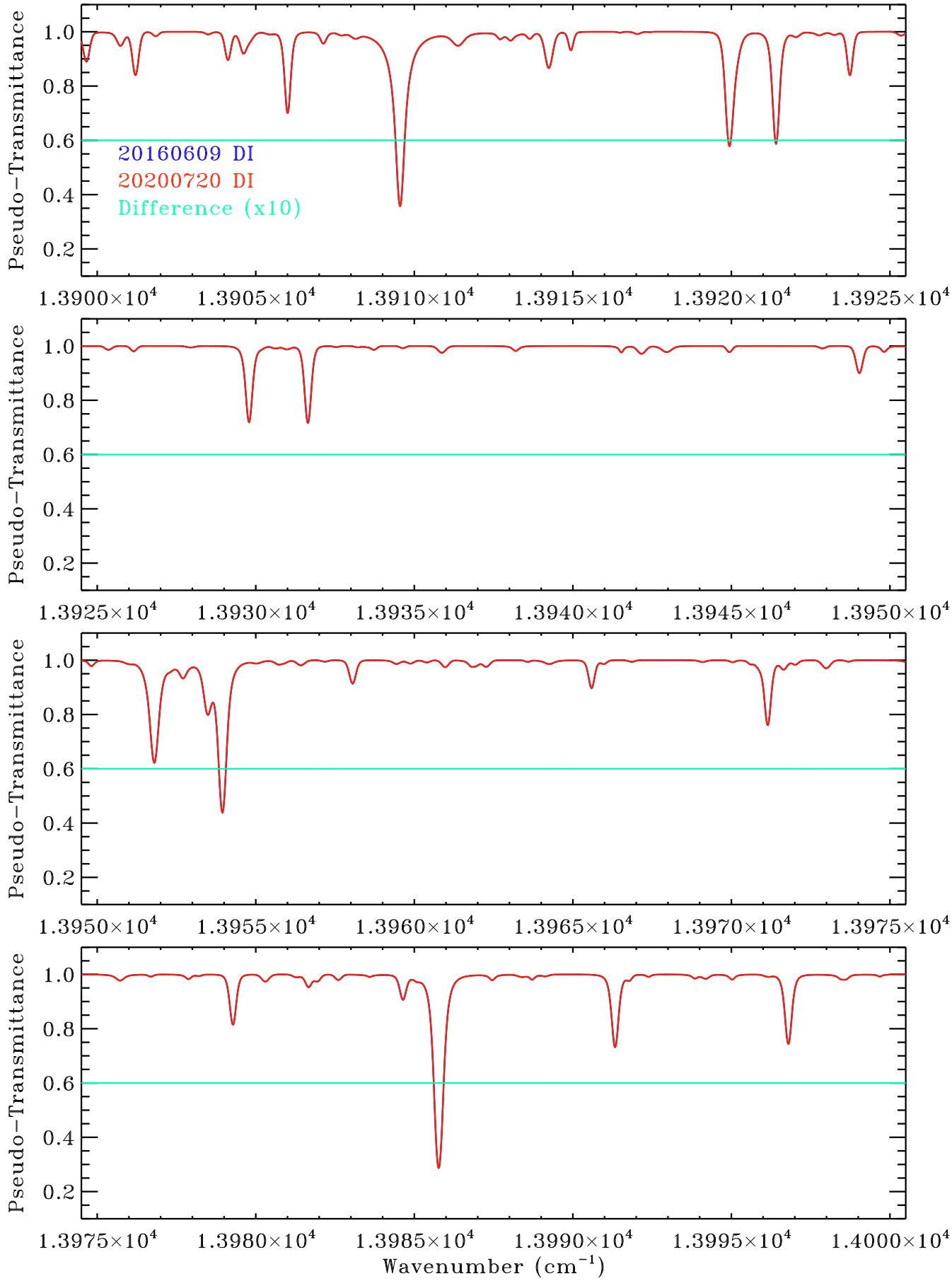

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3400×10^4
1.3405×10^4
1.3410×10^4
1.3415×10^4
1.3420×10^4
1.3425×10^4
1.3430×10^4
1.3435×10^4
1.3440×10^4
1.3445×10^4
1.3450×10^4
1.3455×10^4
1.3460×10^4
1.3465×10^4
1.3470×10^4
1.3475×10^4
1.3480×10^4
1.3485×10^4
1.3490×10^4
1.3495×10^4
1.3500×10^4
Wavenumber (cm^−1)

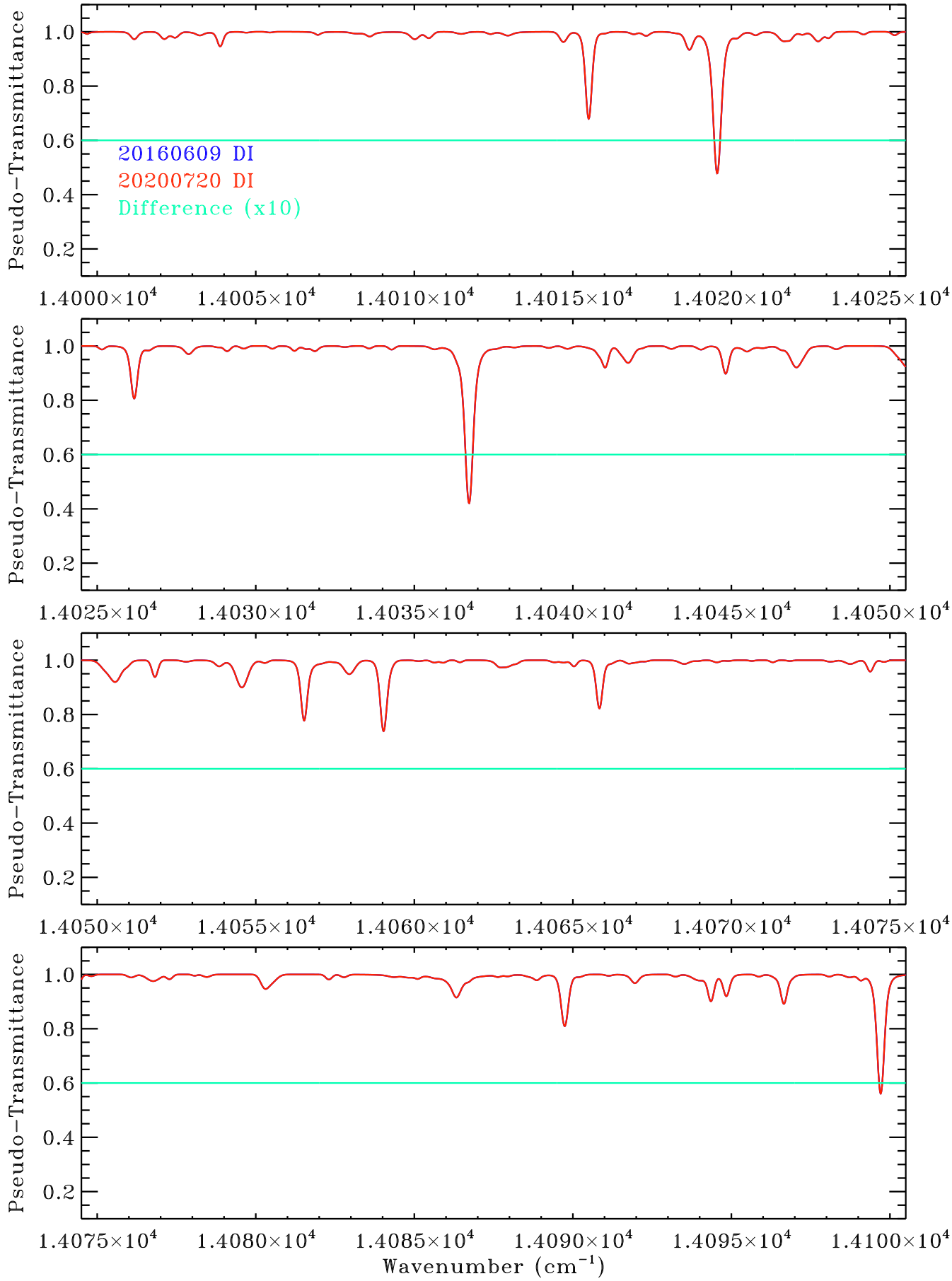

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3500×10^4
1.3505×10^4
1.3510×10^4
1.3515×10^4
1.3520×10^4
1.3525×10^4
1.3530×10^4
1.3535×10^4
1.3540×10^4
1.3545×10^4
1.3550×10^4
1.3555×10^4
1.3560×10^4
1.3565×10^4
1.3570×10^4
1.3575×10^4
1.3580×10^4
1.3585×10^4
1.3590×10^4
1.3595×10^4
1.3600×10^4
Wavenumber (cm^−1)

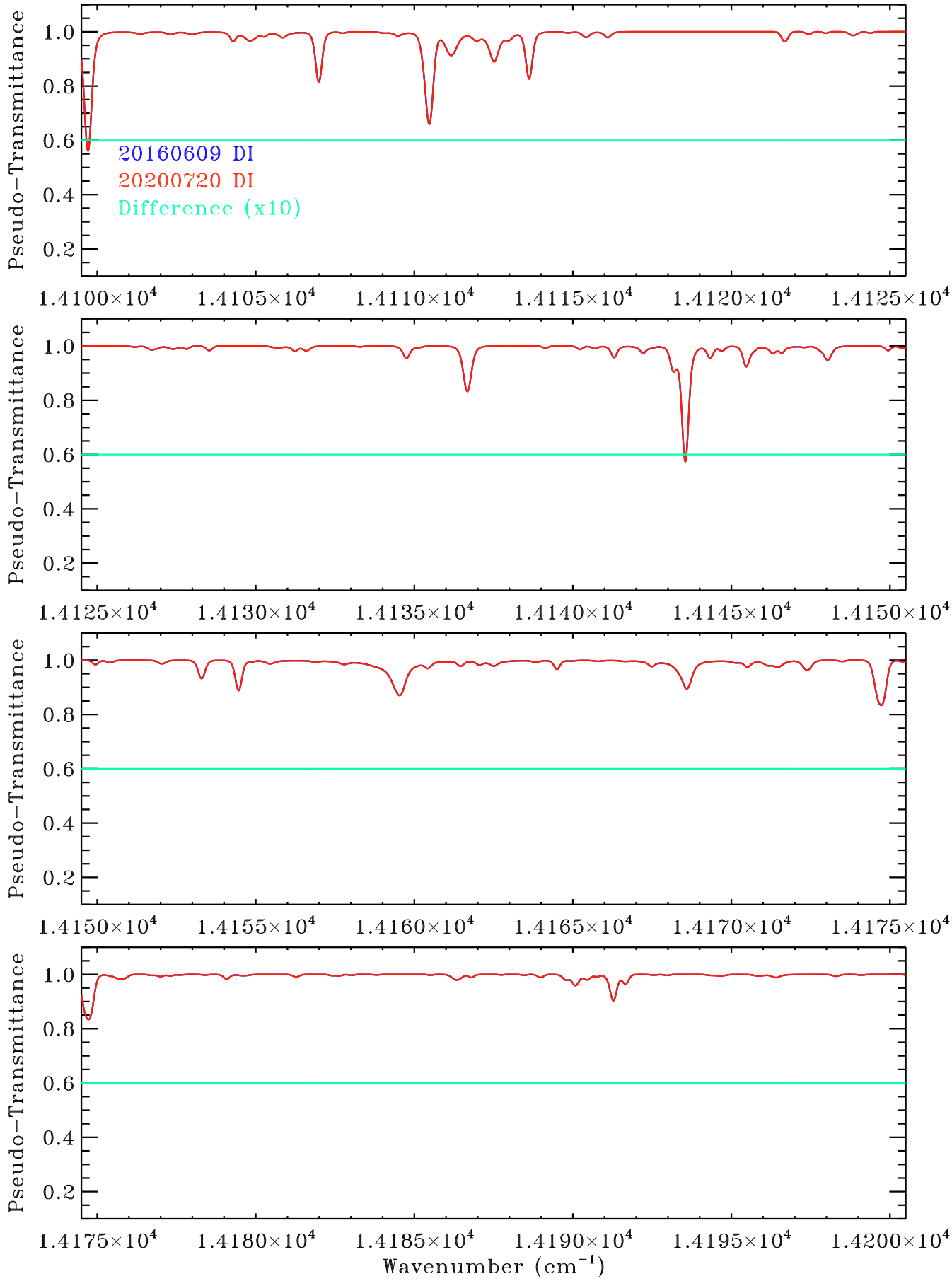

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3600×10^4
1.3605×10^4
1.3610×10^4
1.3615×10^4
1.3620×10^4
1.3625×10^4
1.3630×10^4
1.3635×10^4
1.3640×10^4
1.3645×10^4
1.3650×10^4
1.3655×10^4
1.3660×10^4
1.3665×10^4
1.3670×10^4
1.3675×10^4
1.3680×10^4
1.3685×10^4
1.3690×10^4
1.3695×10^4
1.3700×10^4
Wavenumber (cm^−1)

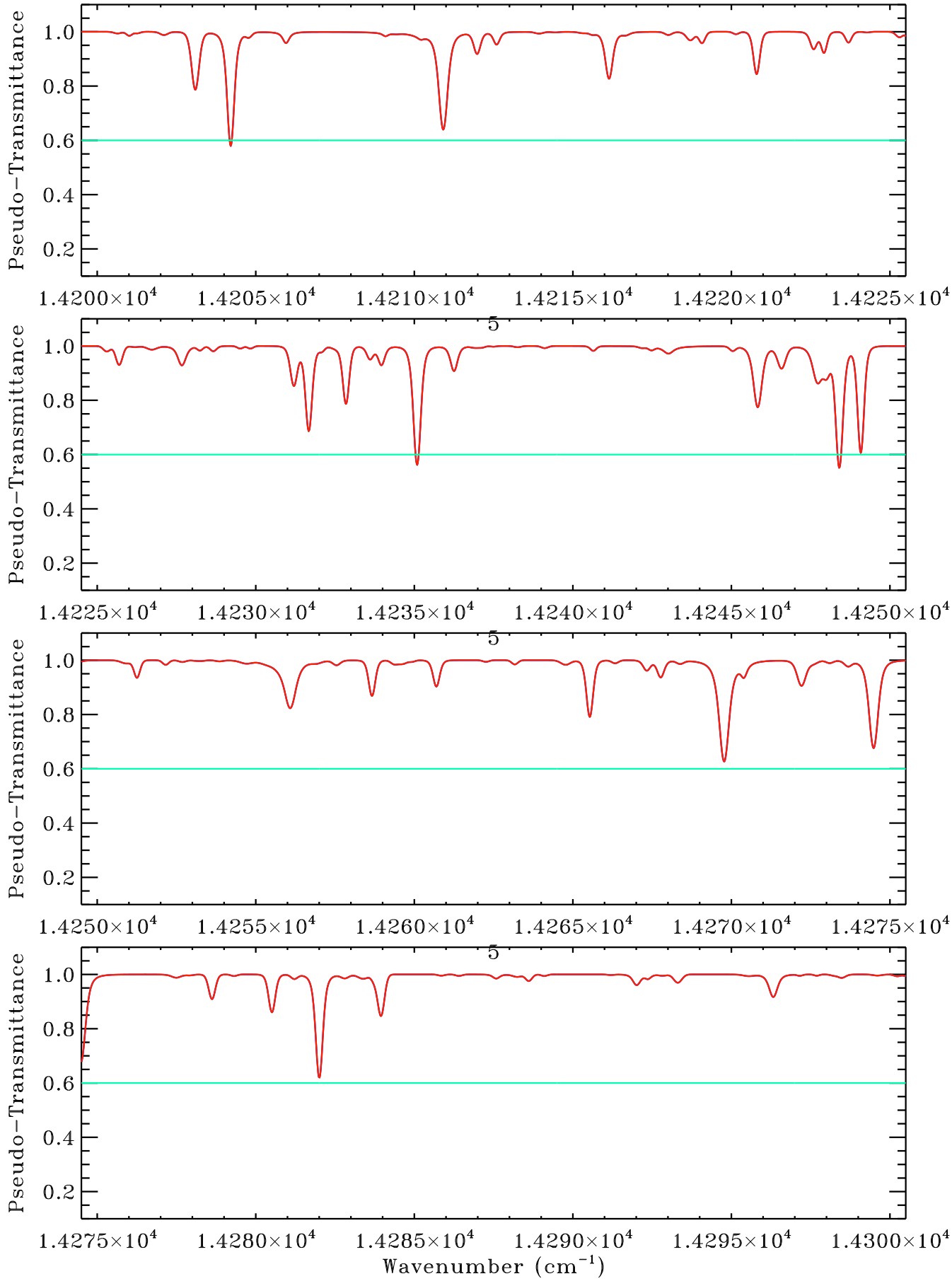

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3700×10^4
1.3705×10^4
1.3710×10^4
1.3715×10^4
1.3720×10^4
1.3725×10^4
1.3730×10^4
1.3735×10^4
1.3740×10^4
1.3745×10^4
1.3750×10^4
1.3755×10^4
1.3760×10^4
1.3765×10^4
1.3770×10^4
1.3775×10^4
1.3780×10^4
1.3785×10^4
1.3790×10^4
1.3795×10^4
1.3800×10^4
Wavenumber (cm^−1)

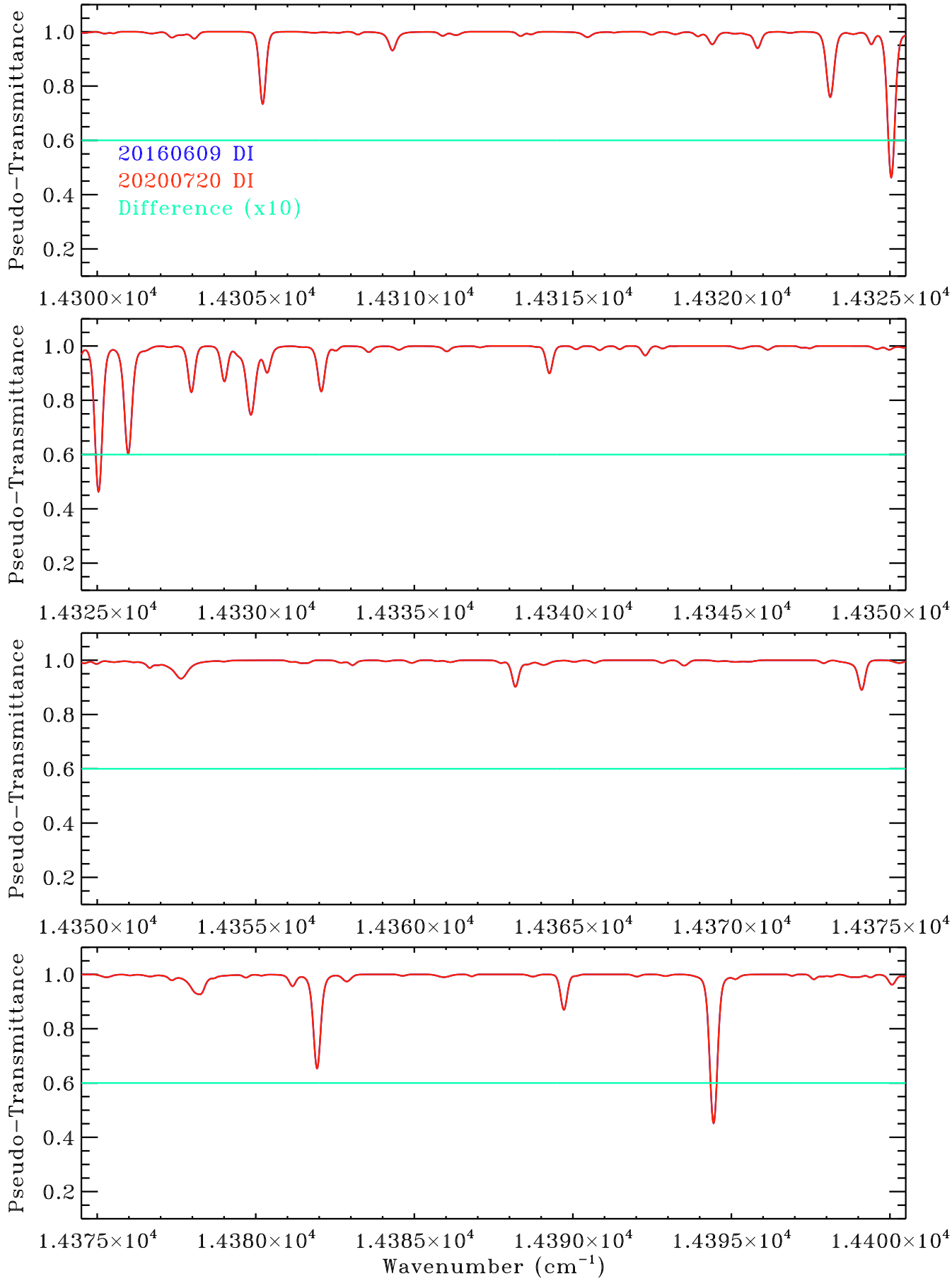

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3800×10^4
1.3805×10^4
1.3810×10^4
1.3815×10^4
1.3820×10^4
1.3825×10^4
1.3830×10^4
1.3835×10^4
1.3840×10^4
1.3845×10^4
1.3850×10^4
1.3855×10^4
1.3860×10^4
1.3865×10^4
1.3870×10^4
1.3875×10^4
1.3880×10^4
1.3885×10^4
1.3890×10^4
1.3895×10^4
1.3900×10^4
Wavenumber (cm^−1)

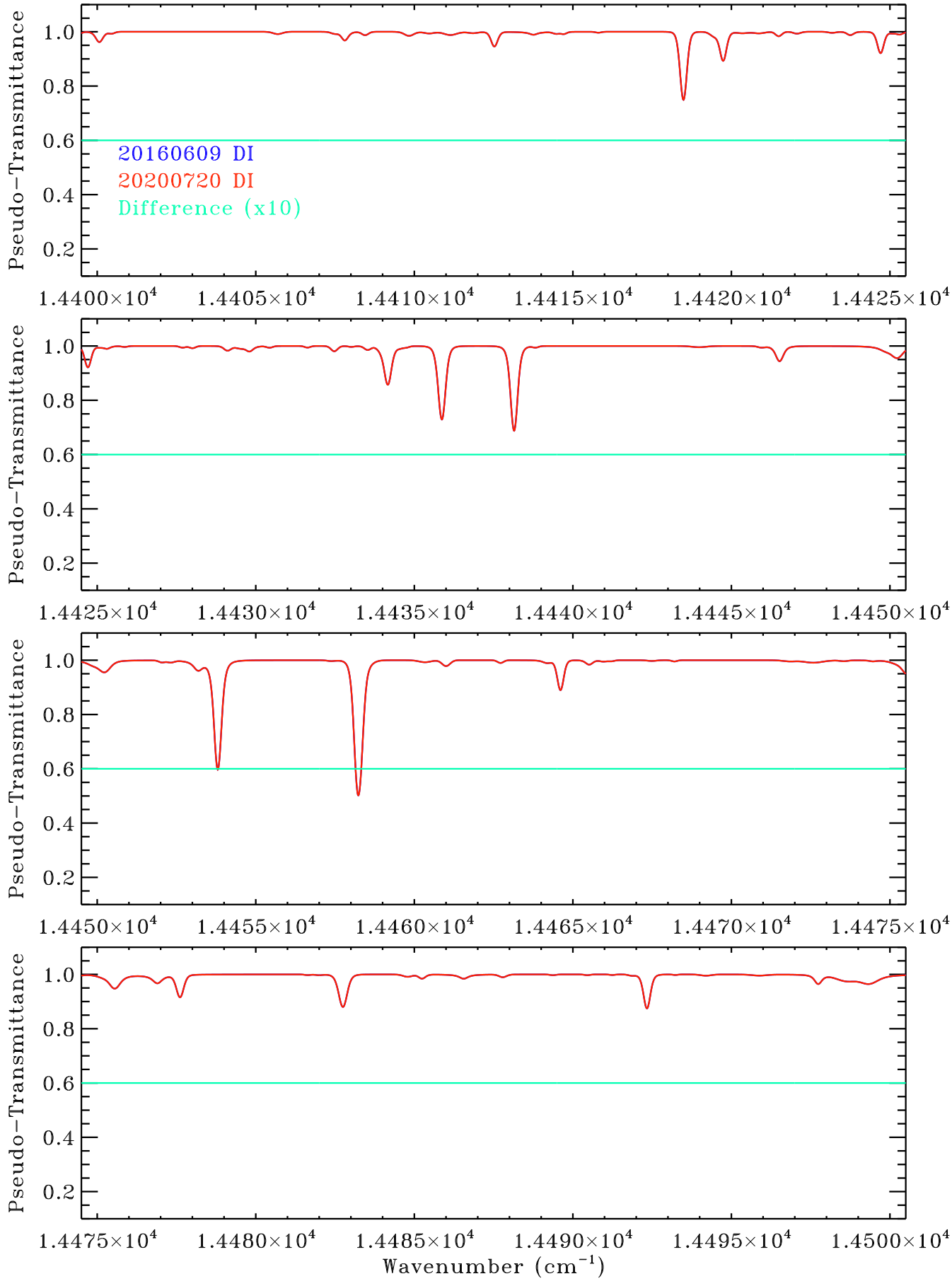

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.3900×10^4
1.3905×10^4
1.3910×10^4
1.3915×10^4
1.3920×10^4
1.3925×10^4
1.3930×10^4
1.3935×10^4
1.3940×10^4
1.3945×10^4
1.3950×10^4
1.3955×10^4
1.3960×10^4
1.3965×10^4
1.3970×10^4
1.3975×10^4
1.3980×10^4
1.3985×10^4
1.3990×10^4
1.3995×10^4
1.4000×10^4
Wavenumber (cm^−1)

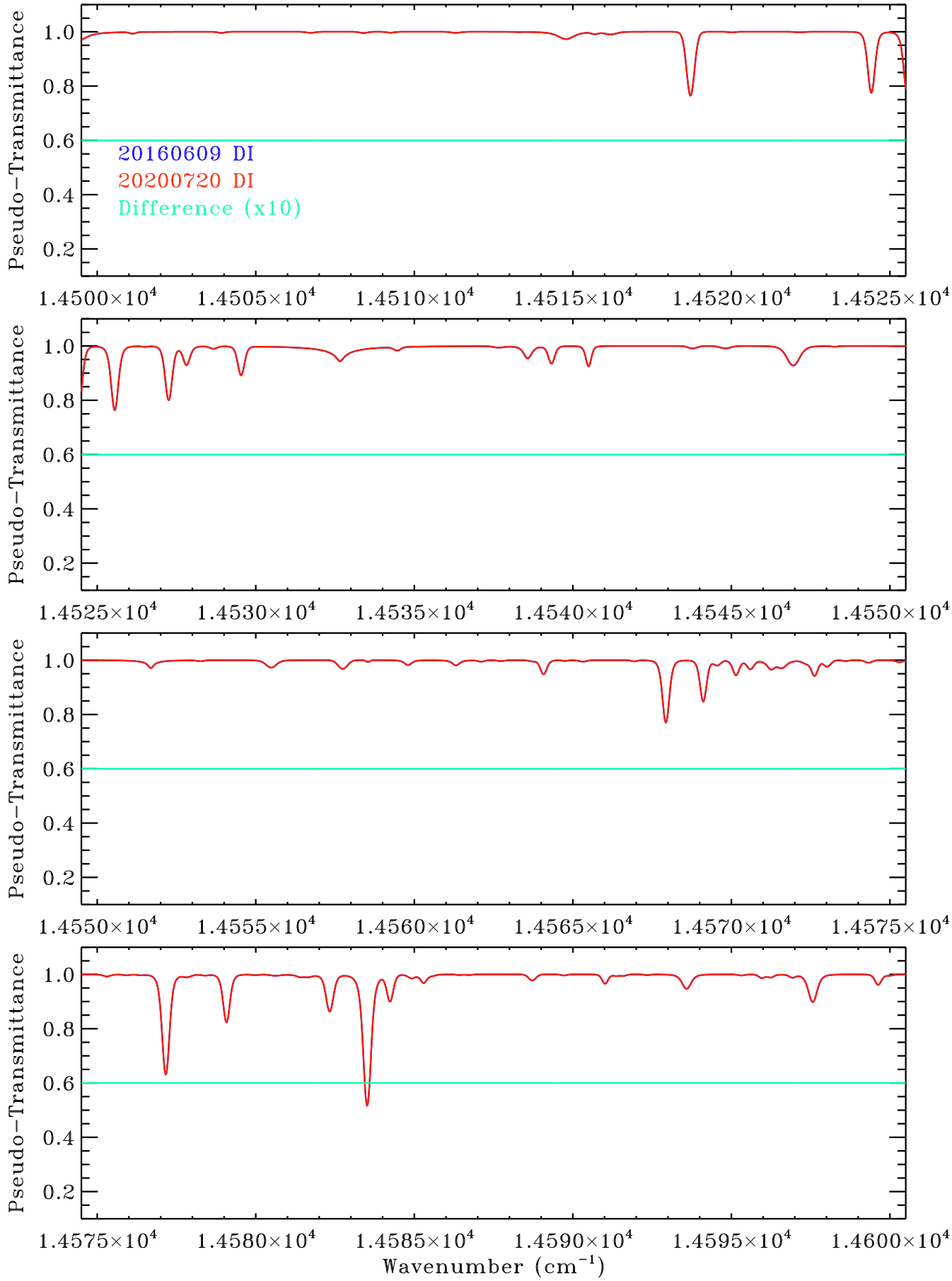

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4000×10^4
1.4005×10^4
1.4010×10^4
1.4015×10^4
1.4020×10^4
1.4025×10^4
1.4030×10^4
1.4035×10^4
1.4040×10^4
1.4045×10^4
1.4050×10^4
1.4055×10^4
1.4060×10^4
1.4065×10^4
1.4070×10^4
1.4075×10^4
1.4080×10^4
1.4085×10^4
1.4090×10^4
1.4095×10^4
1.4100×10^4
Wavenumber (cm^−1)

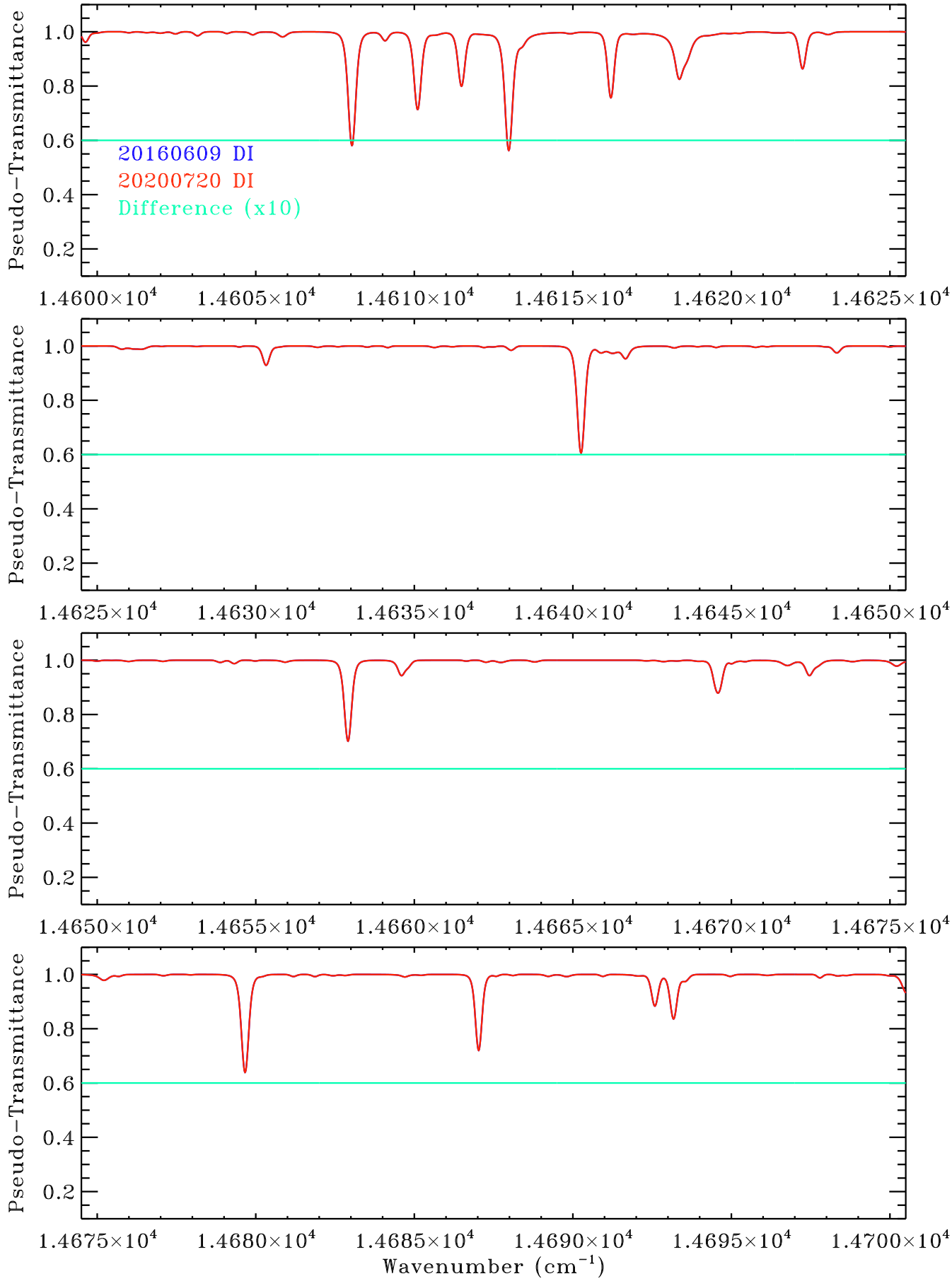

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4100×10^4
1.4105×10^4
1.4110×10^4
1.4115×10^4
1.4120×10^4
1.4125×10^4
1.4130×10^4
1.4135×10^4
1.4140×10^4
1.4145×10^4
1.4150×10^4
1.4155×10^4
1.4160×10^4
1.4165×10^4
1.4170×10^4
1.4175×10^4
1.4180×10^4
1.4185×10^4
1.4190×10^4
1.4195×10^4
1.4200×10^4
Wavenumber (cm^−1)

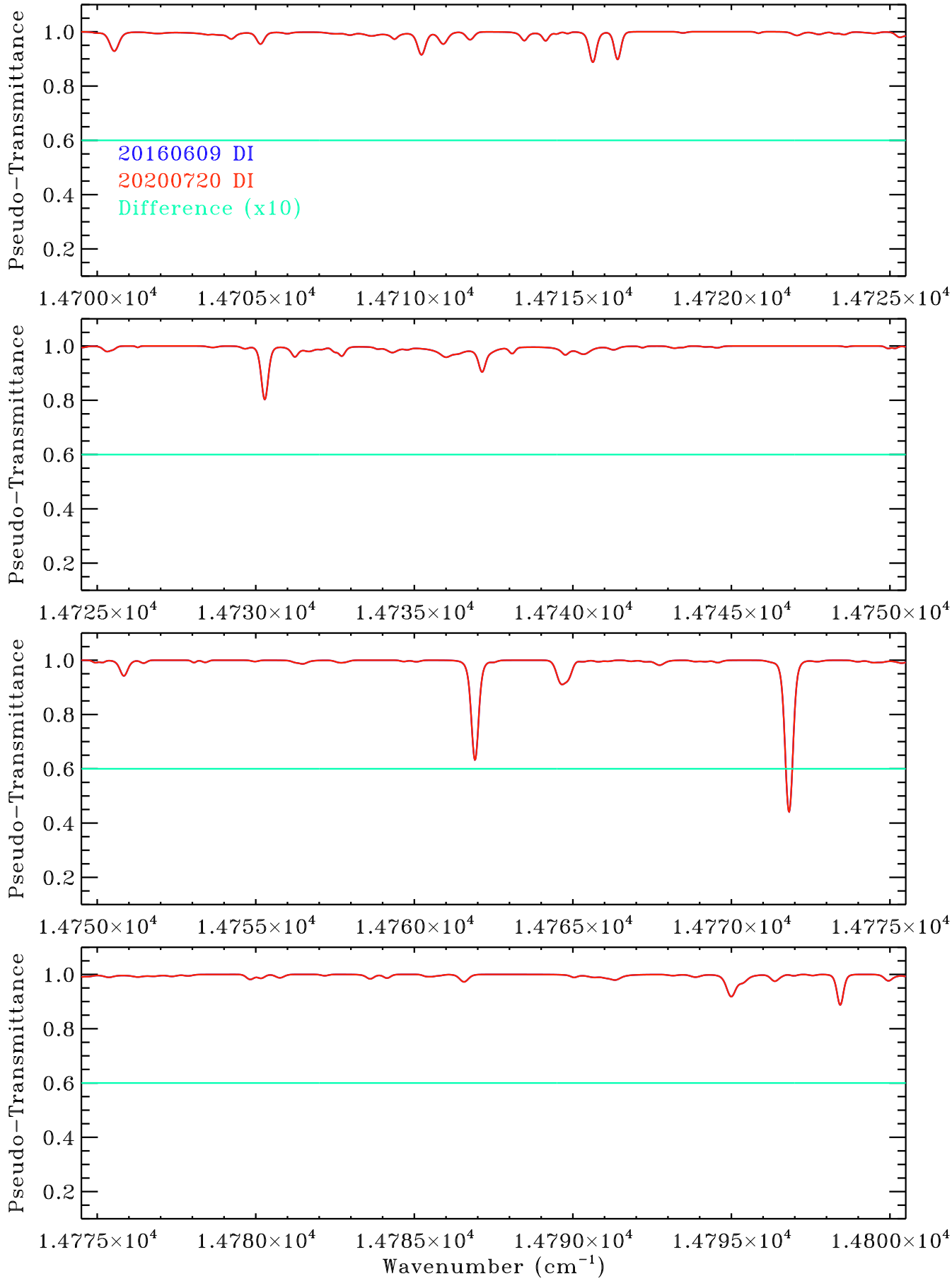

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
1.4200×10^4
1.4205×10^4
1.4210×10^4
1.4215×10^4
1.4220×10^4
1.4225×10^4
1.4230×10^4
1.4235×10^4
1.4240×10^4
1.4245×10^4
1.4250×10^4
1.4255×10^4
1.4260×10^4
1.4265×10^4
1.4270×10^4
1.4275×10^4
1.4280×10^4
1.4285×10^4
1.4290×10^4
1.4295×10^4
1.4300×10^4
Wavenumber (cm^−1)

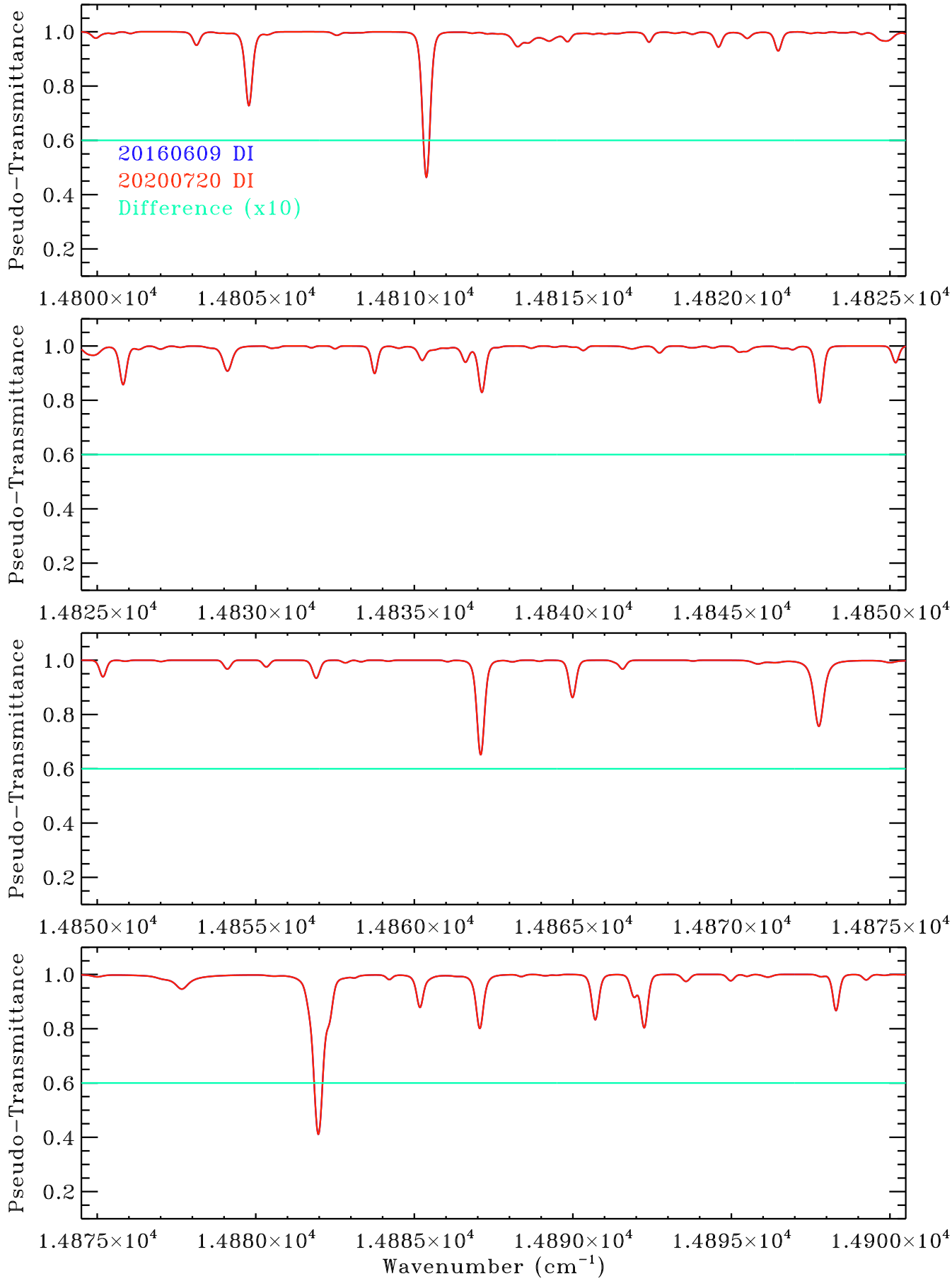

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4300×10^4
1.4305×10^4
1.4310×10^4
1.4315×10^4
1.4320×10^4
1.4325×10^4
1.4330×10^4
1.4335×10^4
1.4340×10^4
1.4345×10^4
1.4350×10^4
1.4355×10^4
1.4360×10^4
1.4365×10^4
1.4370×10^4
1.4375×10^4
1.4380×10^4
1.4385×10^4
1.4390×10^4
1.4395×10^4
1.4400×10^4
Wavenumber (cm^−1)

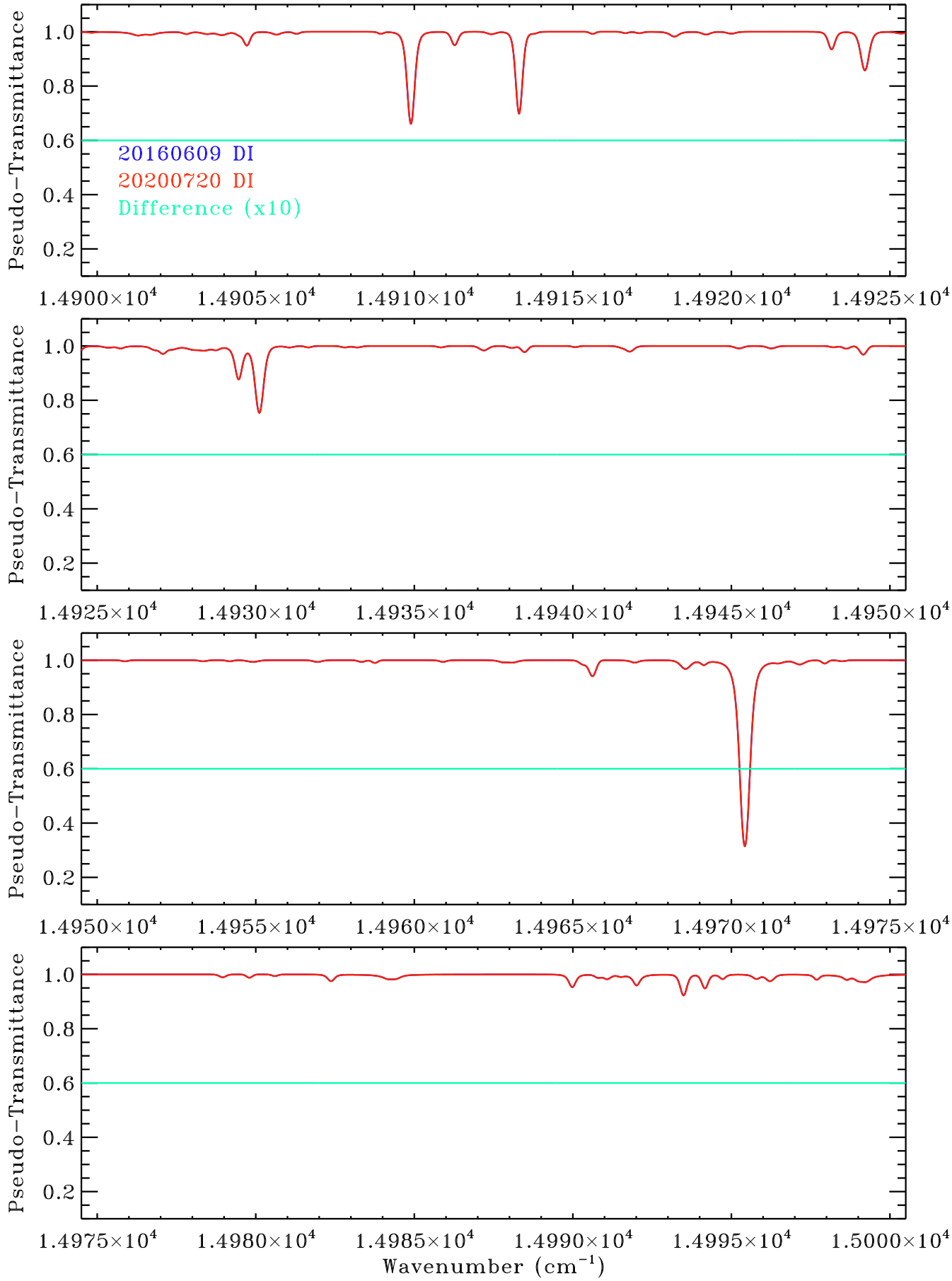

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4400×10^4
1.4405×10^4
1.4410×10^4
1.4415×10^4
1.4420×10^4
1.4425×10^4
1.4430×10^4
1.4435×10^4
1.4440×10^4
1.4445×10^4
1.4450×10^4
1.4455×10^4
1.4460×10^4
1.4465×10^4
1.4470×10^4
1.4475×10^4
1.4480×10^4
1.4485×10^4
1.4490×10^4
1.4495×10^4
1.4500×10^4
Wavenumber (cm^−1)

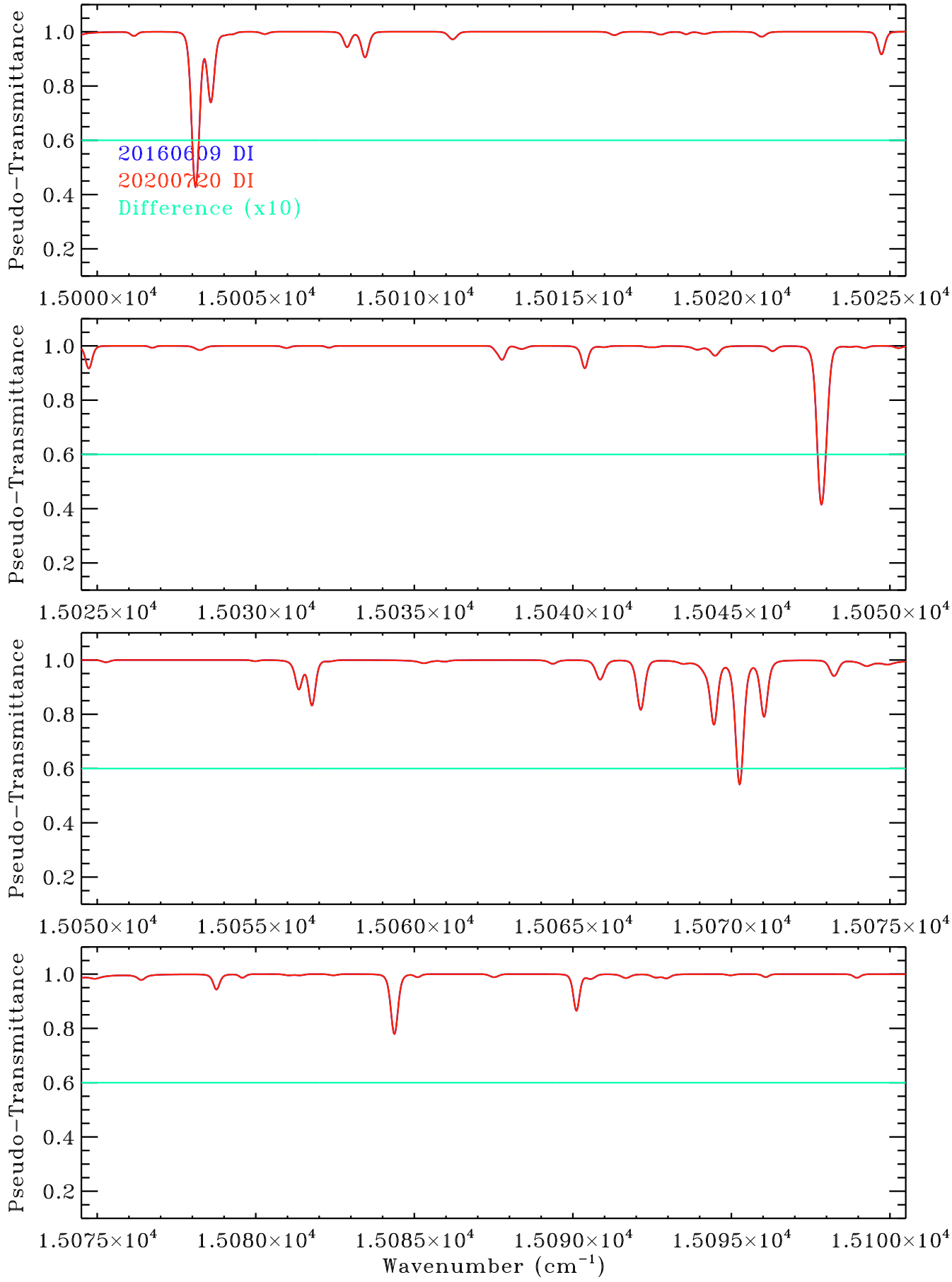

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4500×10^4
1.4505×10^4
1.4510×10^4
1.4515×10^4
1.4520×10^4
1.4525×10^4
1.4530×10^4
1.4535×10^4
1.4540×10^4
1.4545×10^4
1.4550×10^4
1.4555×10^4
1.4560×10^4
1.4565×10^4
1.4570×10^4
1.4575×10^4
1.4580×10^4
1.4585×10^4
1.4590×10^4
1.4595×10^4
1.4600×10^4
Wavenumber (cm^−1)

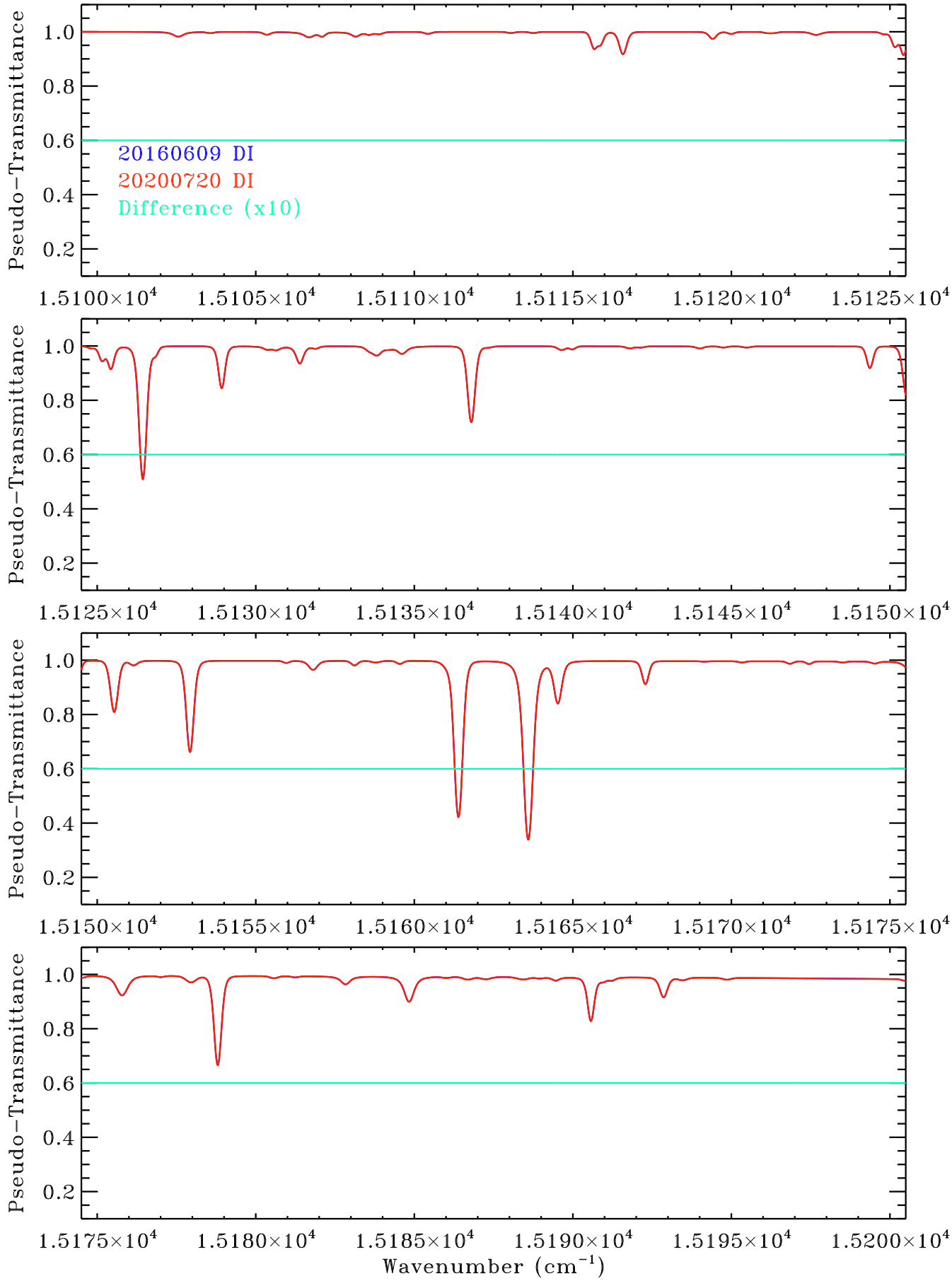

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4600×10^4
1.4605×10^4
1.4610×10^4
1.4615×10^4
1.4620×10^4
1.4625×10^4
1.4630×10^4
1.4635×10^4
1.4640×10^4
1.4645×10^4
1.4650×10^4
1.4655×10^4
1.4660×10^4
1.4665×10^4
1.4670×10^4
1.4675×10^4
1.4680×10^4
1.4685×10^4
1.4690×10^4
1.4695×10^4
1.4700×10^4
Wavenumber (cm^−1)

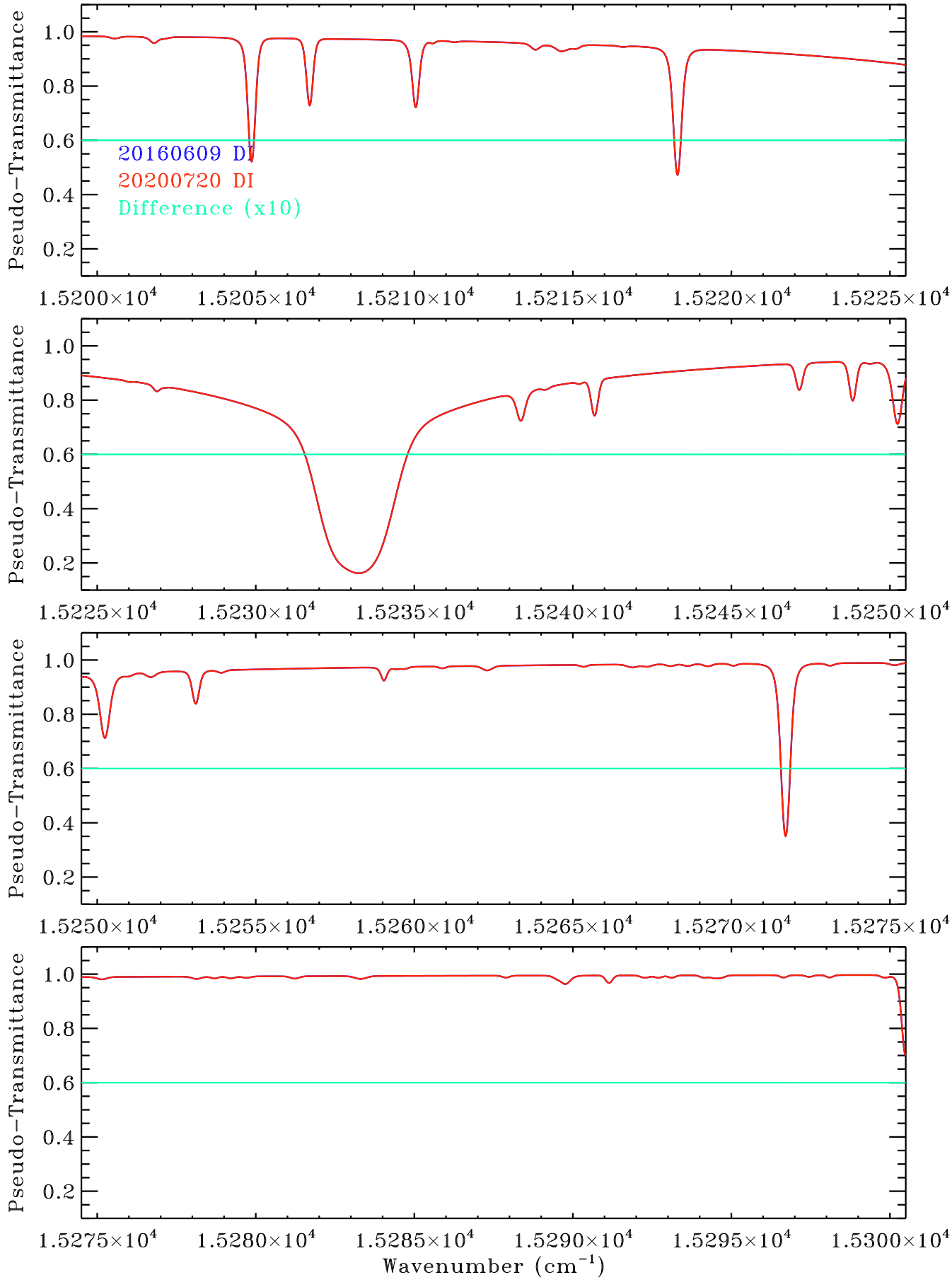

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4700×10^4
1.4705×10^4
1.4710×10^4
1.4715×10^4
1.4720×10^4
1.4725×10^4
1.4730×10^4
1.4735×10^4
1.4740×10^4
1.4745×10^4
1.4750×10^4
1.4755×10^4
1.4760×10^4
1.4765×10^4
1.4770×10^4
1.4775×10^4
1.4780×10^4
1.4785×10^4
1.4790×10^4
1.4795×10^4
1.4800×10^4
Wavenumber (cm^−1)

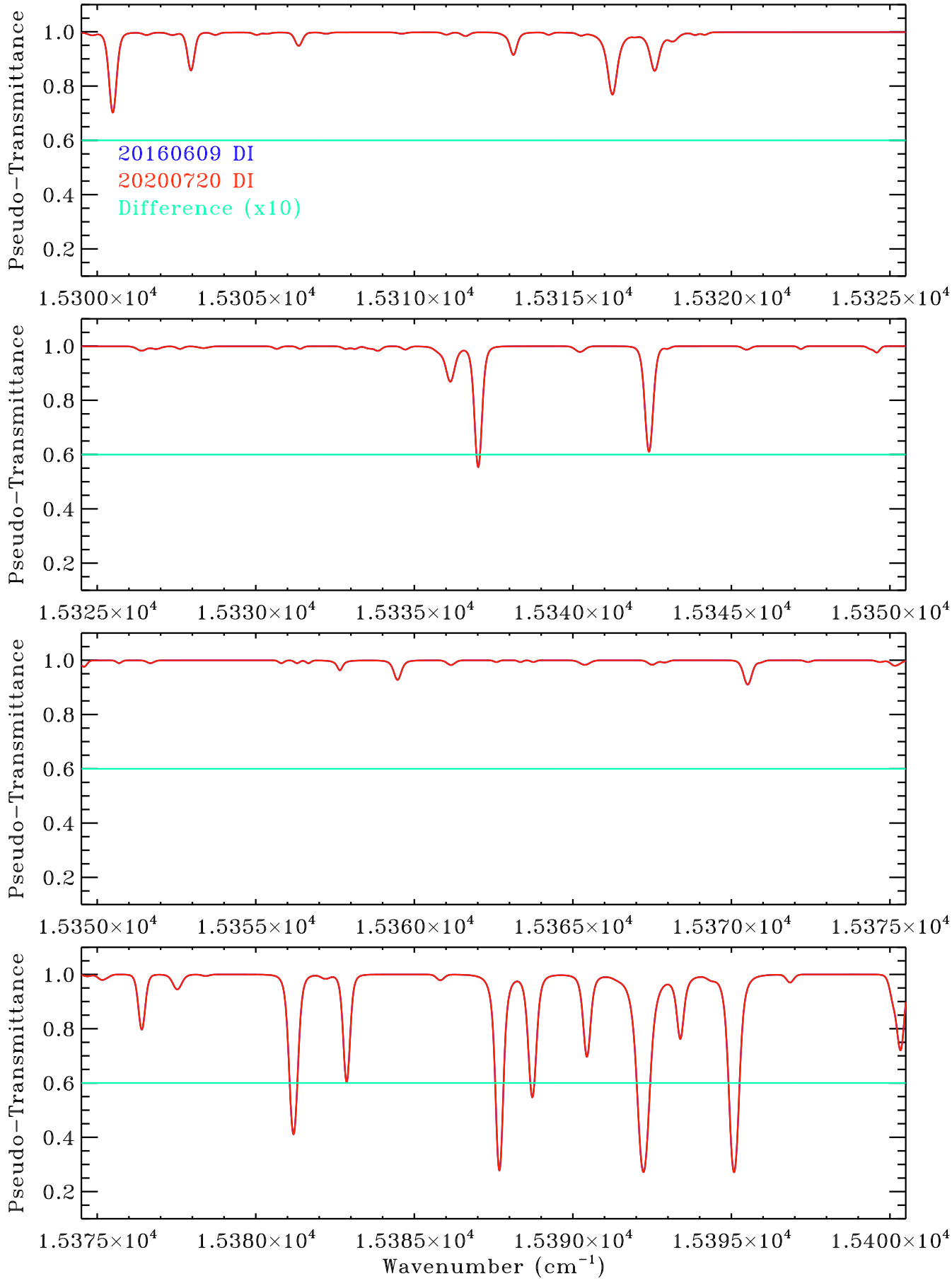

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4800×10^4
1.4805×10^4
1.4810×10^4
1.4815×10^4
1.4820×10^4
1.4825×10^4
1.4830×10^4
1.4835×10^4
1.4840×10^4
1.4845×10^4
1.4850×10^4
1.4855×10^4
1.4860×10^4
1.4865×10^4
1.4870×10^4
1.4875×10^4
1.4880×10^4
1.4885×10^4
1.4890×10^4
1.4895×10^4
1.4900×10^4
Wavenumber (cm^−1)

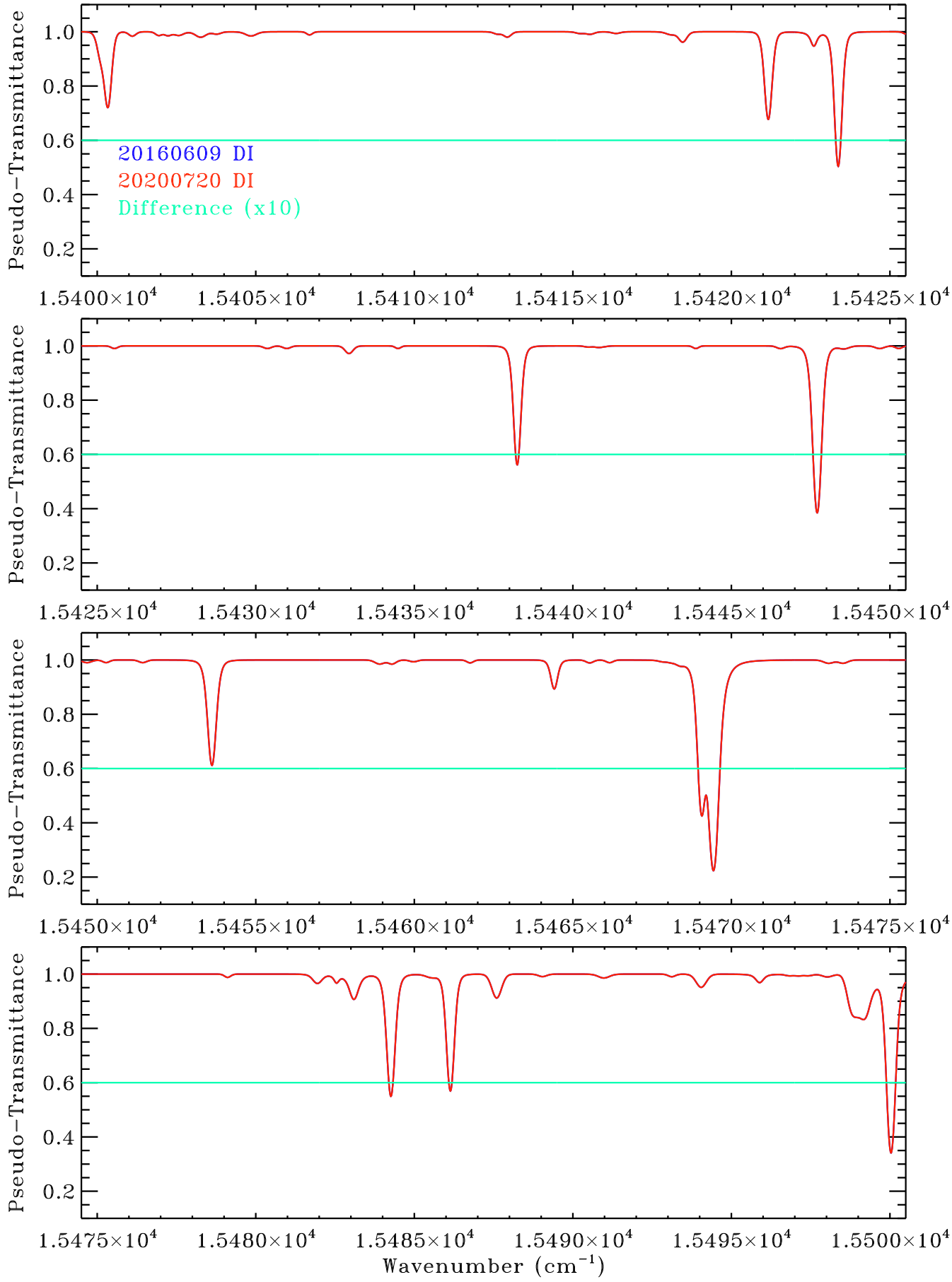

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.4900×10^4
1.4905×10^4
1.4910×10^4
1.4915×10^4
1.4920×10^4
1.4925×10^4
1.4930×10^4
1.4935×10^4
1.4940×10^4
1.4945×10^4
1.4950×10^4
1.4955×10^4
1.4960×10^4
1.4965×10^4
1.4970×10^4
1.4975×10^4
1.4980×10^4
1.4985×10^4
1.4990×10^4
1.4995×10^4
1.5000×10^4
Wavenumber (cm^−1)

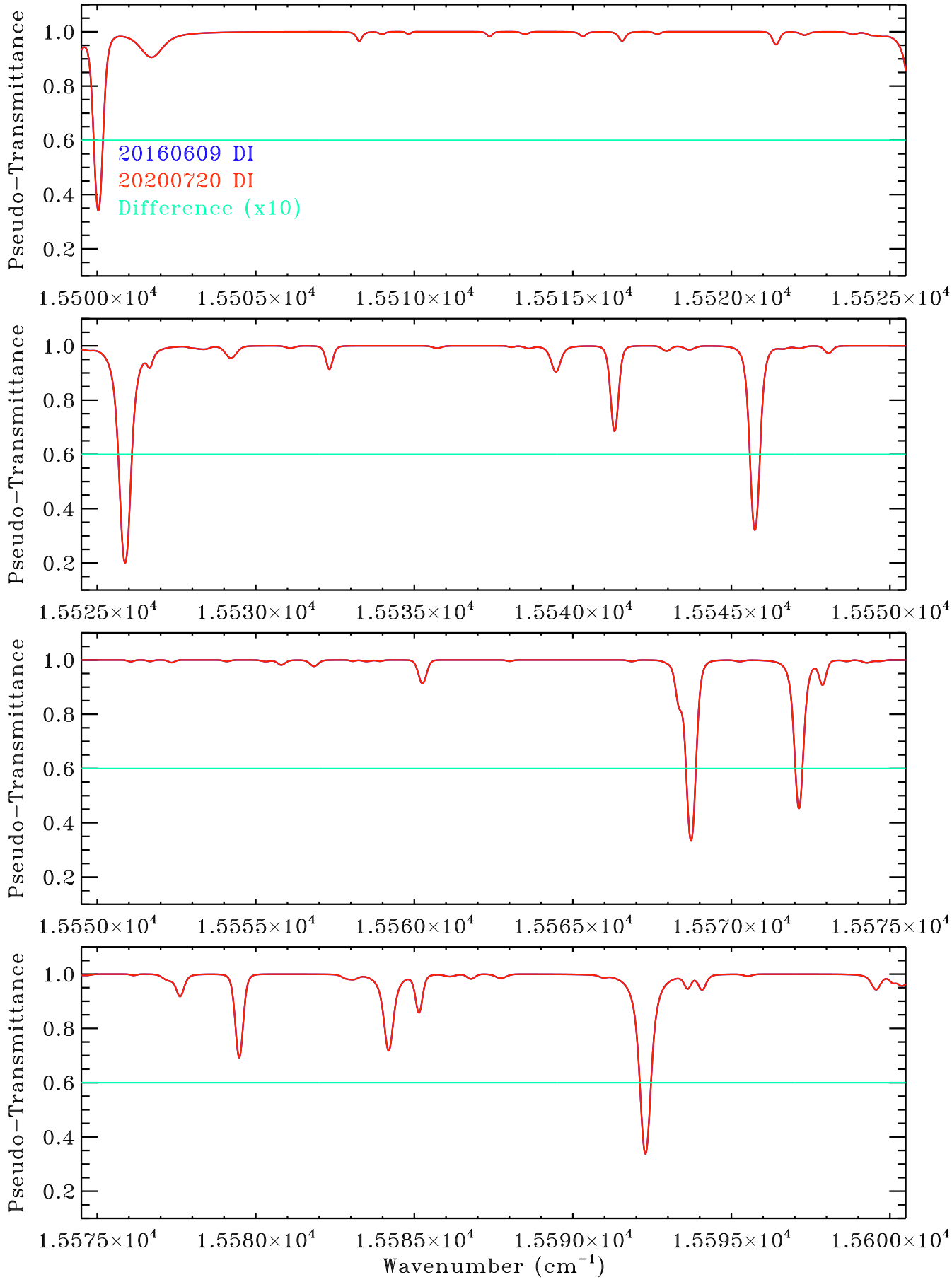

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5000×10^4
1.5005×10^4
1.5010×10^4
1.5015×10^4
1.5020×10^4
1.5025×10^4
1.5030×10^4
1.5035×10^4
1.5040×10^4
1.5045×10^4
1.5050×10^4
1.5055×10^4
1.5060×10^4
1.5065×10^4
1.5070×10^4
1.5075×10^4
1.5080×10^4
1.5085×10^4
1.5090×10^4
1.5095×10^4
1.5100×10^4
Wavenumber (cm^−1)

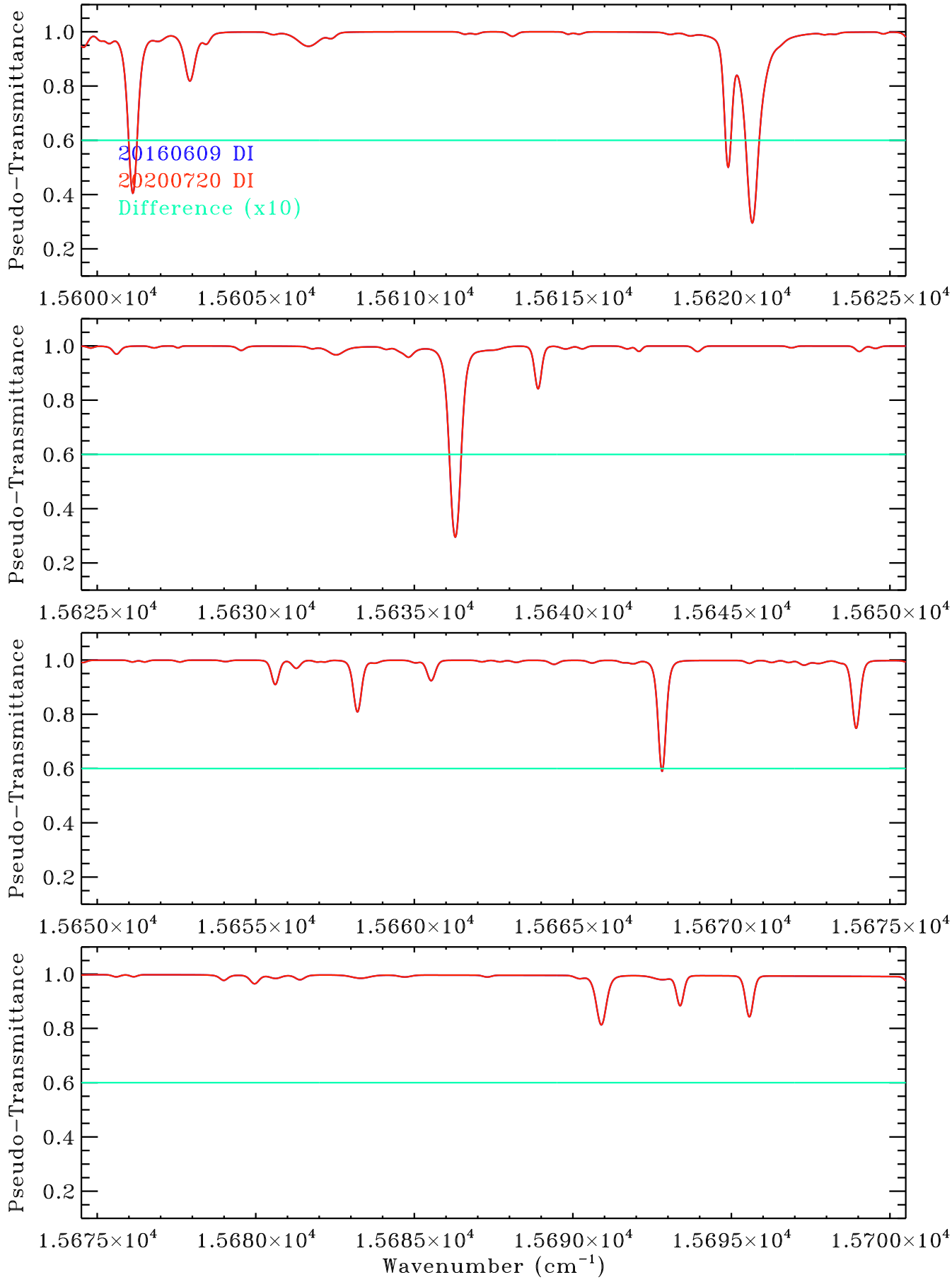

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5100×10^4
1.5105×10^4
1.5110×10^4
1.5115×10^4
1.5120×10^4
1.5125×10^4
1.5130×10^4
1.5135×10^4
1.5140×10^4
1.5145×10^4
1.5150×10^4
1.5155×10^4
1.5160×10^4
1.5165×10^4
1.5170×10^4
1.5175×10^4
1.5180×10^4
1.5185×10^4
1.5190×10^4
1.5195×10^4
1.5200×10^4
Wavenumber (cm^−1)

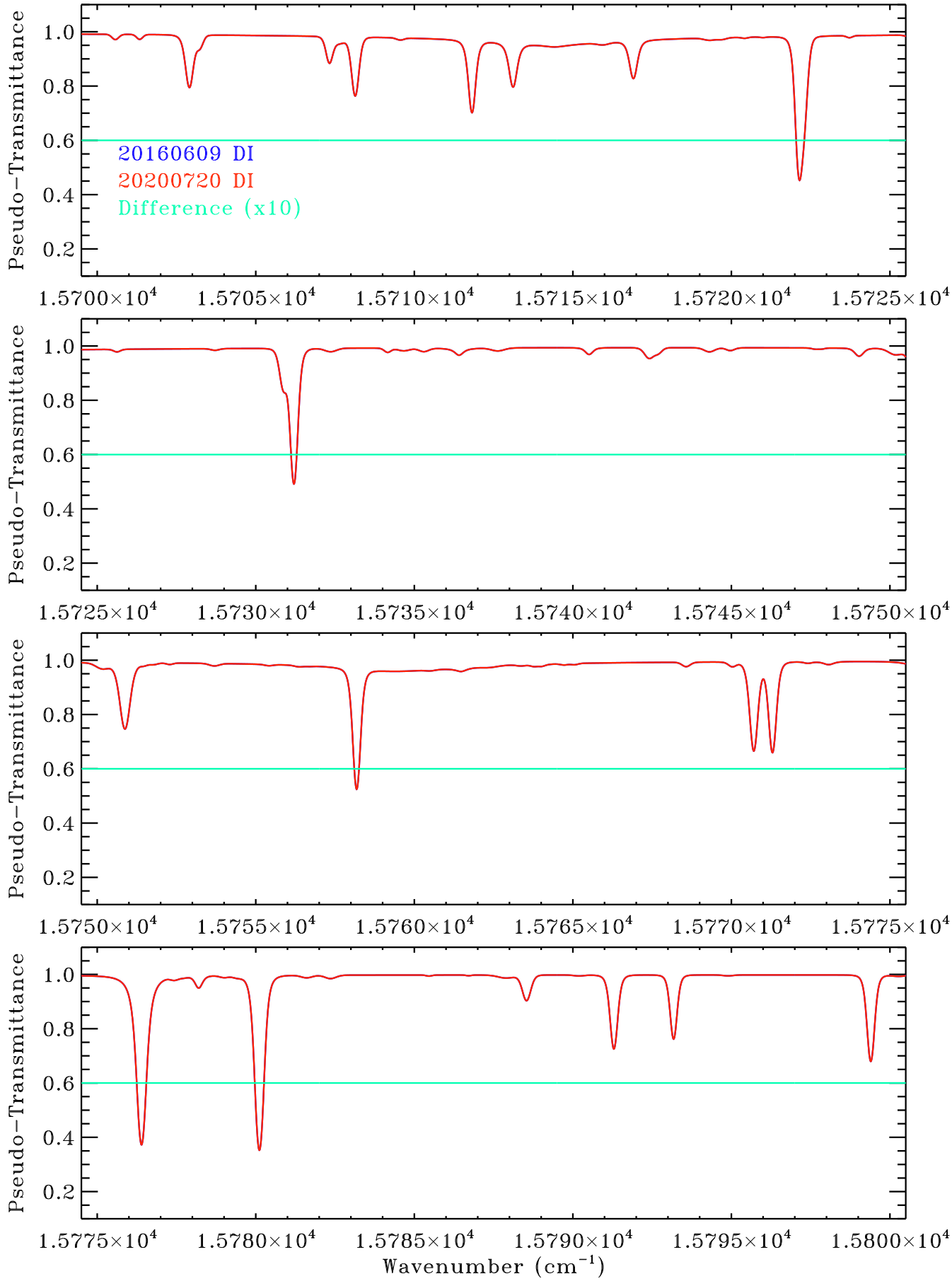

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5200×10^4
1.5205×10^4
1.5210×10^4
1.5215×10^4
1.5220×10^4
1.5225×10^4
1.5230×10^4
1.5235×10^4
1.5240×10^4
1.5245×10^4
1.5250×10^4
1.5255×10^4
1.5260×10^4
1.5265×10^4
1.5270×10^4
1.5275×10^4
1.5280×10^4
1.5285×10^4
1.5290×10^4
1.5295×10^4
1.5300×10^4
Wavenumber (cm^−1)

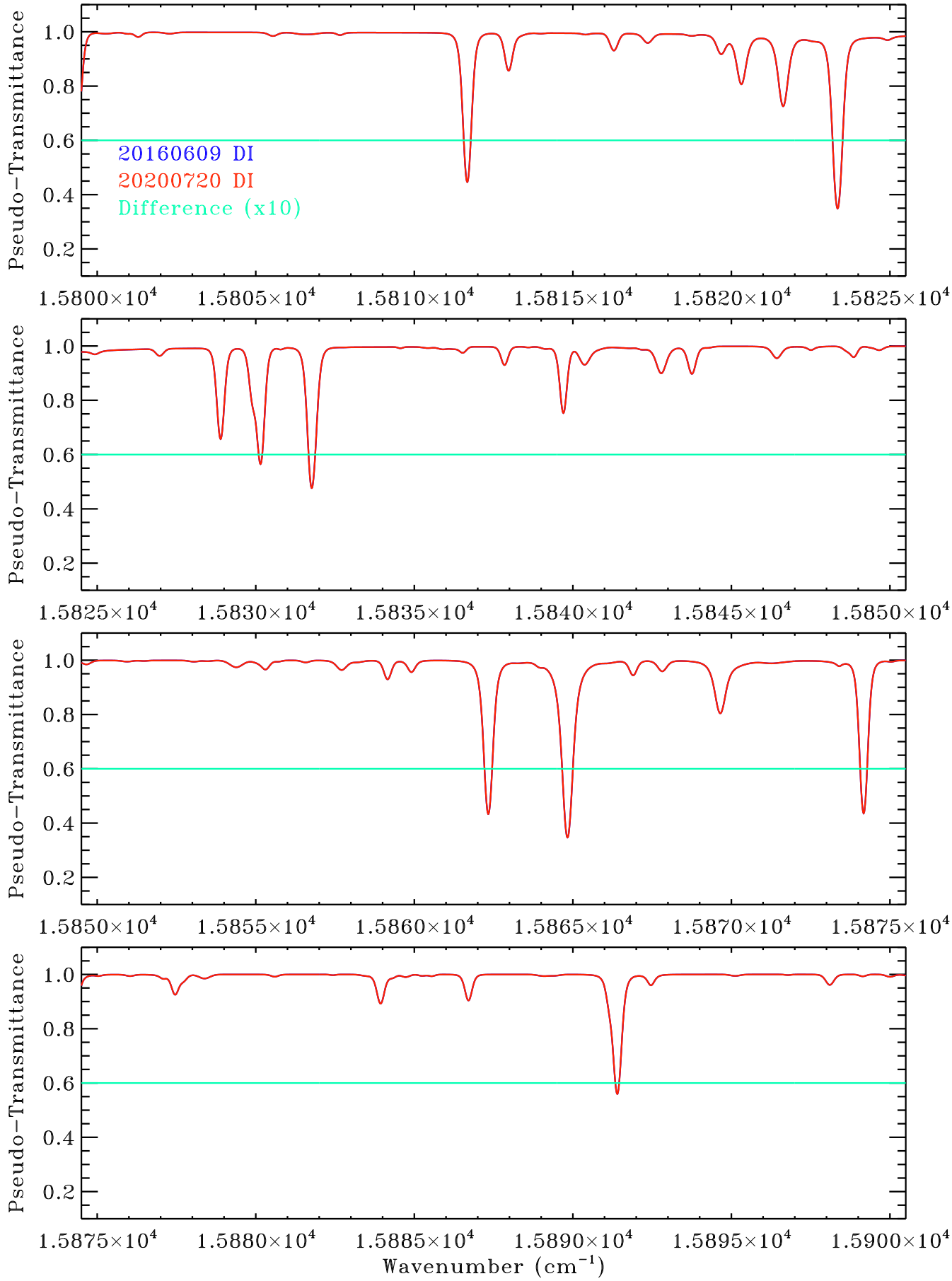

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5300×10^4
1.5305×10^4
1.5310×10^4
1.5315×10^4
1.5320×10^4
1.5325×10^4
1.5330×10^4
1.5335×10^4
1.5340×10^4
1.5345×10^4
1.5350×10^4
1.5355×10^4
1.5360×10^4
1.5365×10^4
1.5370×10^4
1.5375×10^4
1.5380×10^4
1.5385×10^4
1.5390×10^4
1.5395×10^4
1.5400×10^4
Wavenumber (cm^−1)

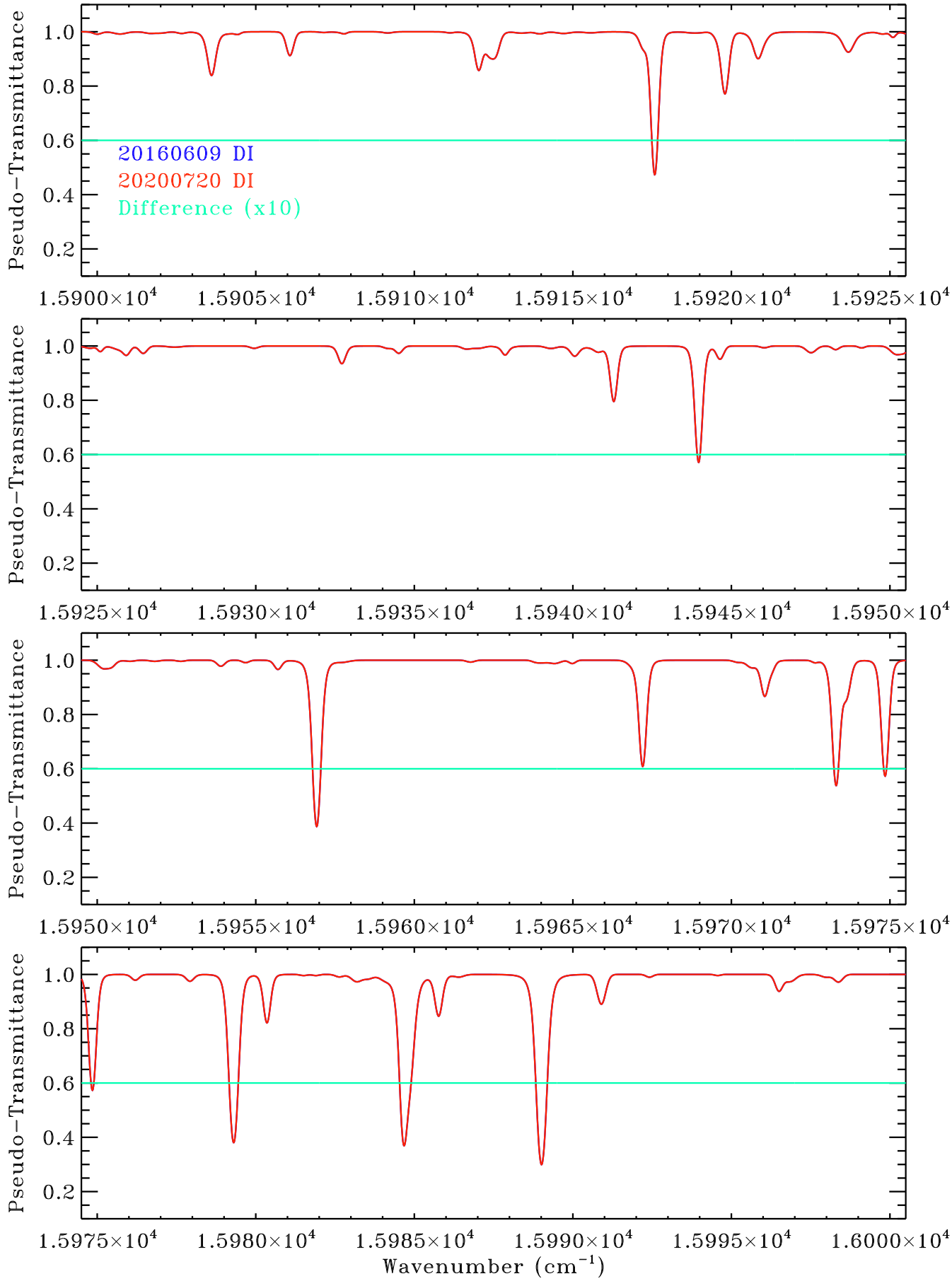

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5400×10^4
1.5405×10^4
1.5410×10^4
1.5415×10^4
1.5420×10^4
1.5425×10^4
1.5430×10^4
1.5435×10^4
1.5440×10^4
1.5445×10^4
1.5450×10^4
1.5455×10^4
1.5460×10^4
1.5465×10^4
1.5470×10^4
1.5475×10^4
1.5480×10^4
1.5485×10^4
1.5490×10^4
1.5495×10^4
1.5500×10^4
Wavenumber (cm^−1)

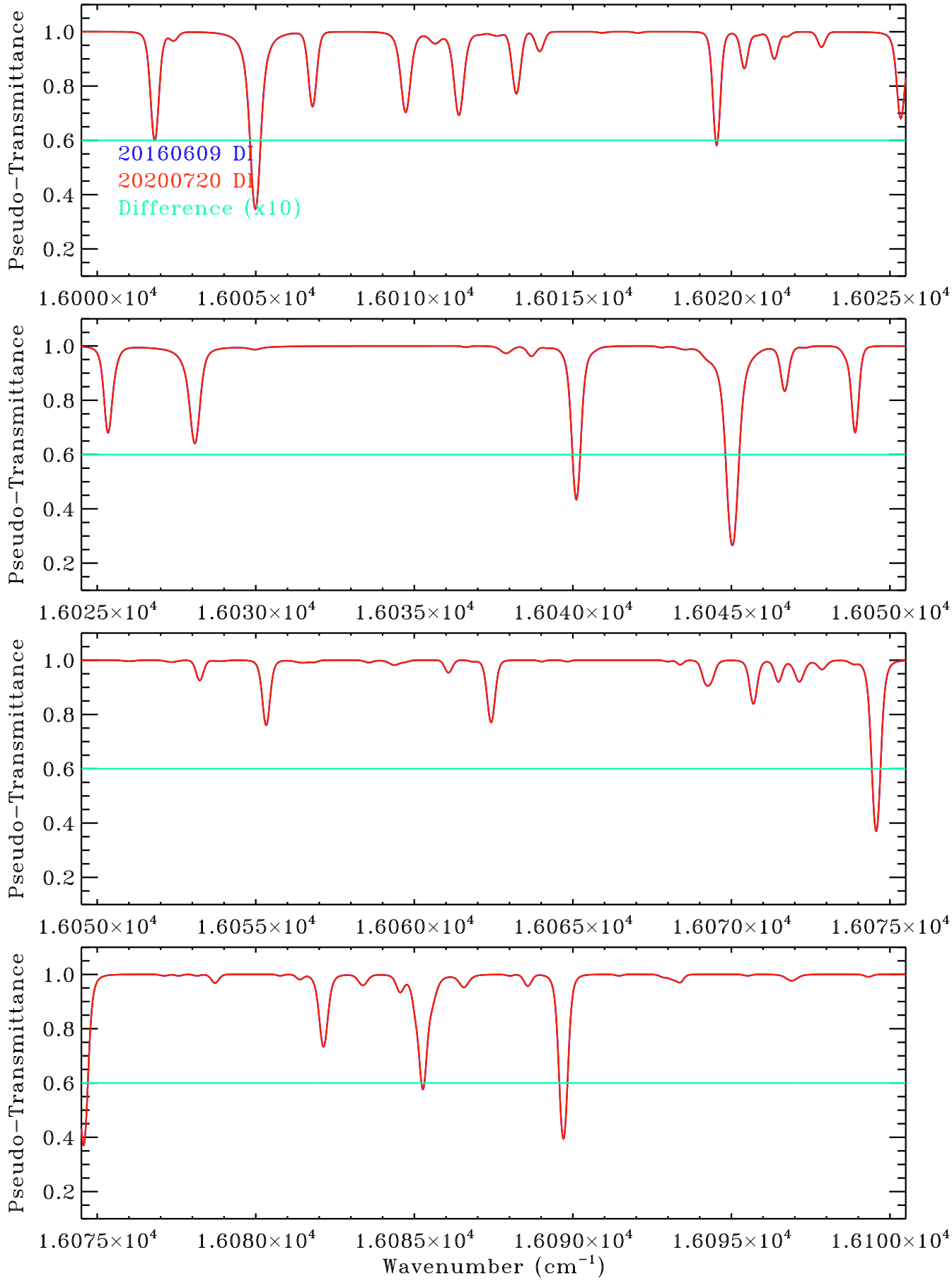

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5500×10^4
1.5505×10^4
1.5510×10^4
1.5515×10^4
1.5520×10^4
1.5525×10^4
1.5530×10^4
1.5535×10^4
1.5540×10^4
1.5545×10^4
1.5550×10^4
1.5555×10^4
1.5560×10^4
1.5565×10^4
1.5570×10^4
1.5575×10^4
1.5580×10^4
1.5585×10^4
1.5590×10^4
1.5595×10^4
1.5600×10^4
Wavenumber (cm^−1)

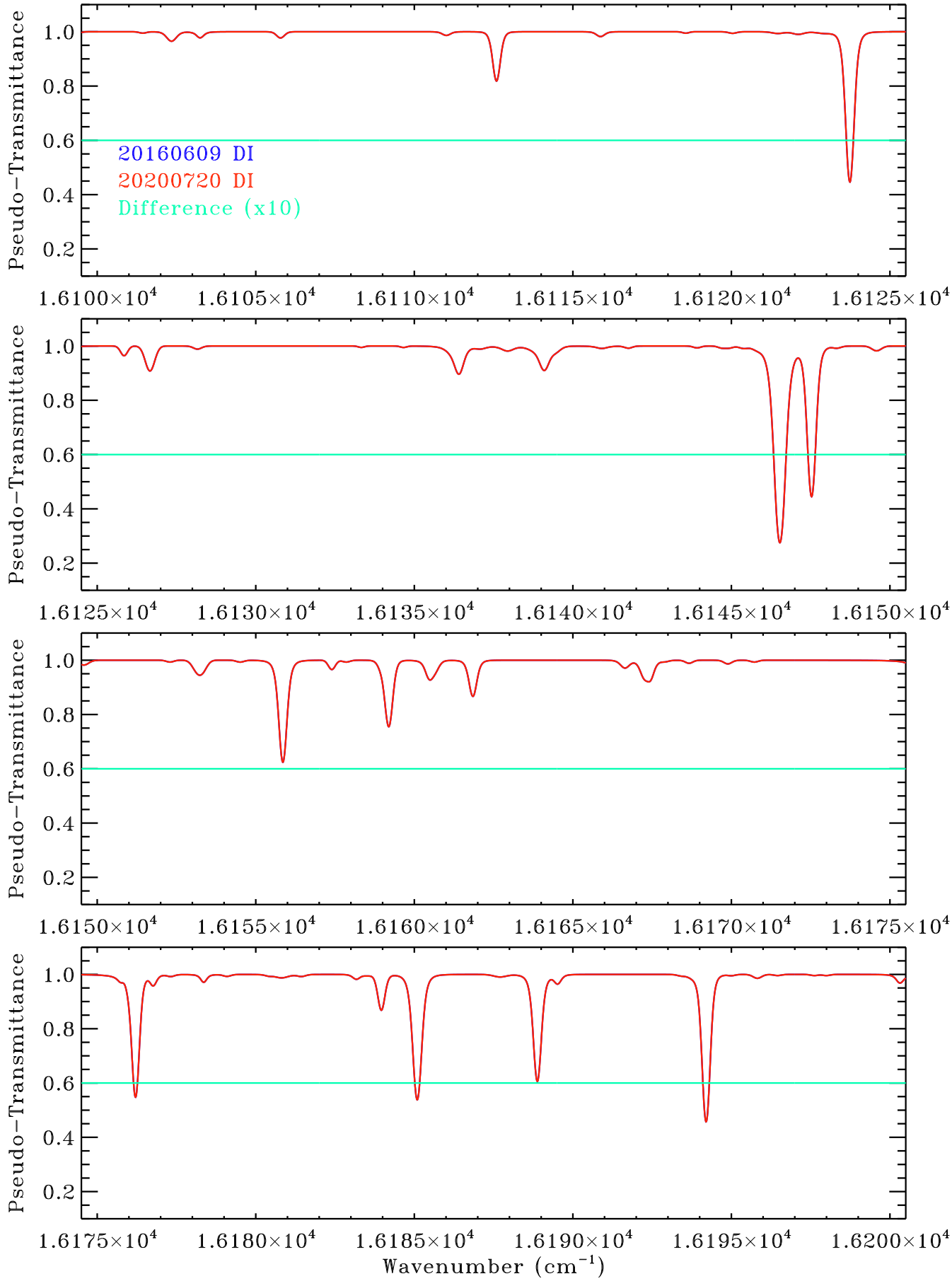

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5600×10^4
1.5605×10^4
1.5610×10^4
1.5615×10^4
1.5620×10^4
1.5625×10^4
1.5630×10^4
1.5635×10^4
1.5640×10^4
1.5645×10^4
1.5650×10^4
1.5655×10^4
1.5660×10^4
1.5665×10^4
1.5670×10^4
1.5675×10^4
1.5680×10^4
1.5685×10^4
1.5690×10^4
1.5695×10^4
1.5700×10^4
Wavenumber (cm^−1)

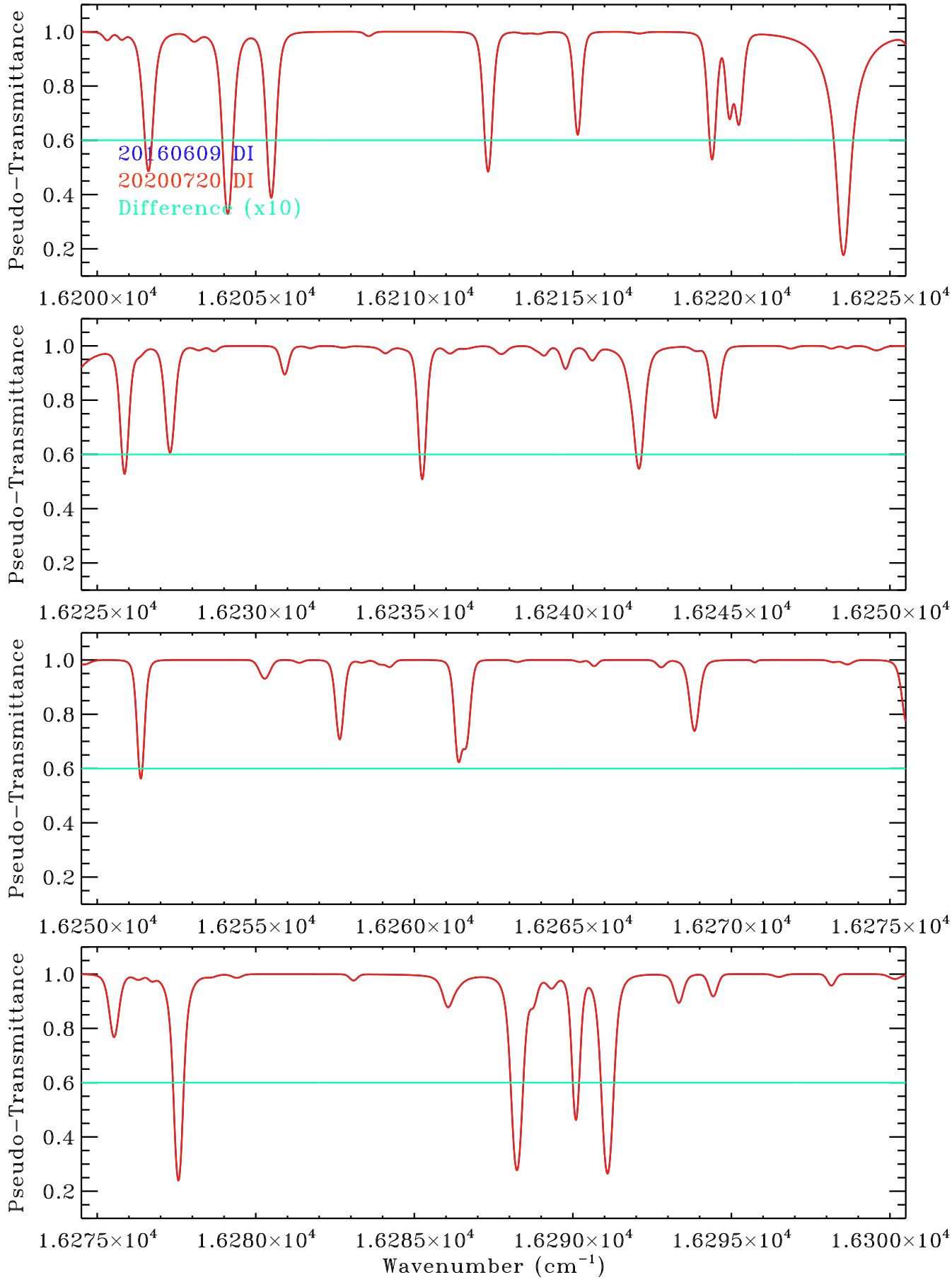

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5700×10^4
1.5705×10^4
1.5710×10^4
1.5715×10^4
1.5720×10^4
1.5725×10^4
1.5730×10^4
1.5735×10^4
1.5740×10^4
1.5745×10^4
1.5750×10^4
1.5755×10^4
1.5760×10^4
1.5765×10^4
1.5770×10^4
1.5775×10^4
1.5780×10^4
1.5785×10^4
1.5790×10^4
1.5795×10^4
1.5800×10^4
Wavenumber (cm^−1)

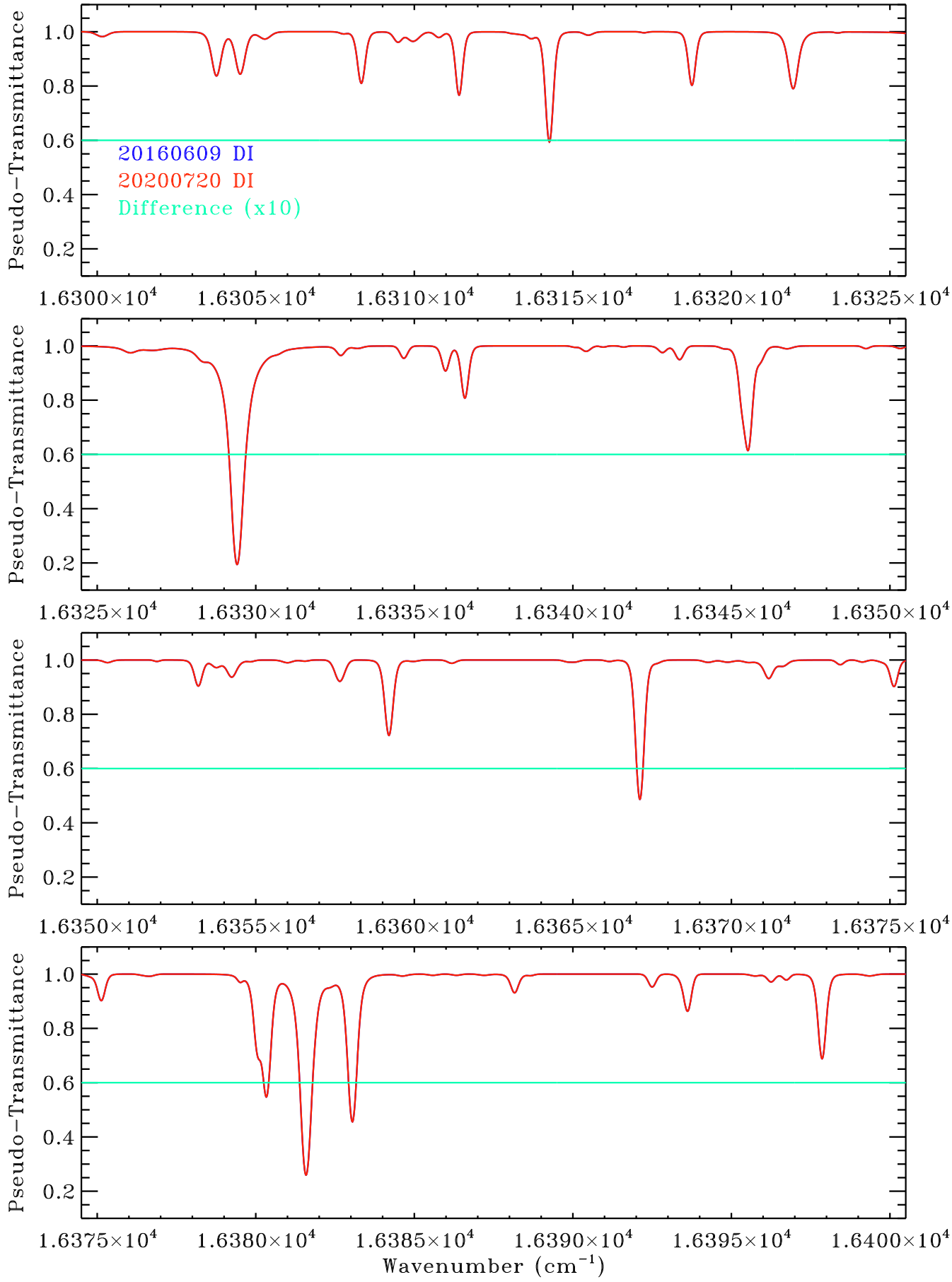

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
1.5800×10^4
1.5805×10^4
1.5810×10^4
1.5815×10^4
1.5820×10^4
1.5825×10^4
1.5830×10^4
1.5835×10^4
1.5840×10^4
1.5845×10^4
1.5850×10^4
1.5855×10^4
1.5860×10^4
1.5865×10^4
1.5870×10^4
1.5875×10^4
1.5880×10^4
1.5885×10^4
1.5890×10^4
1.5895×10^4
1.5900×10^4
Wavenumber (cm^−1)

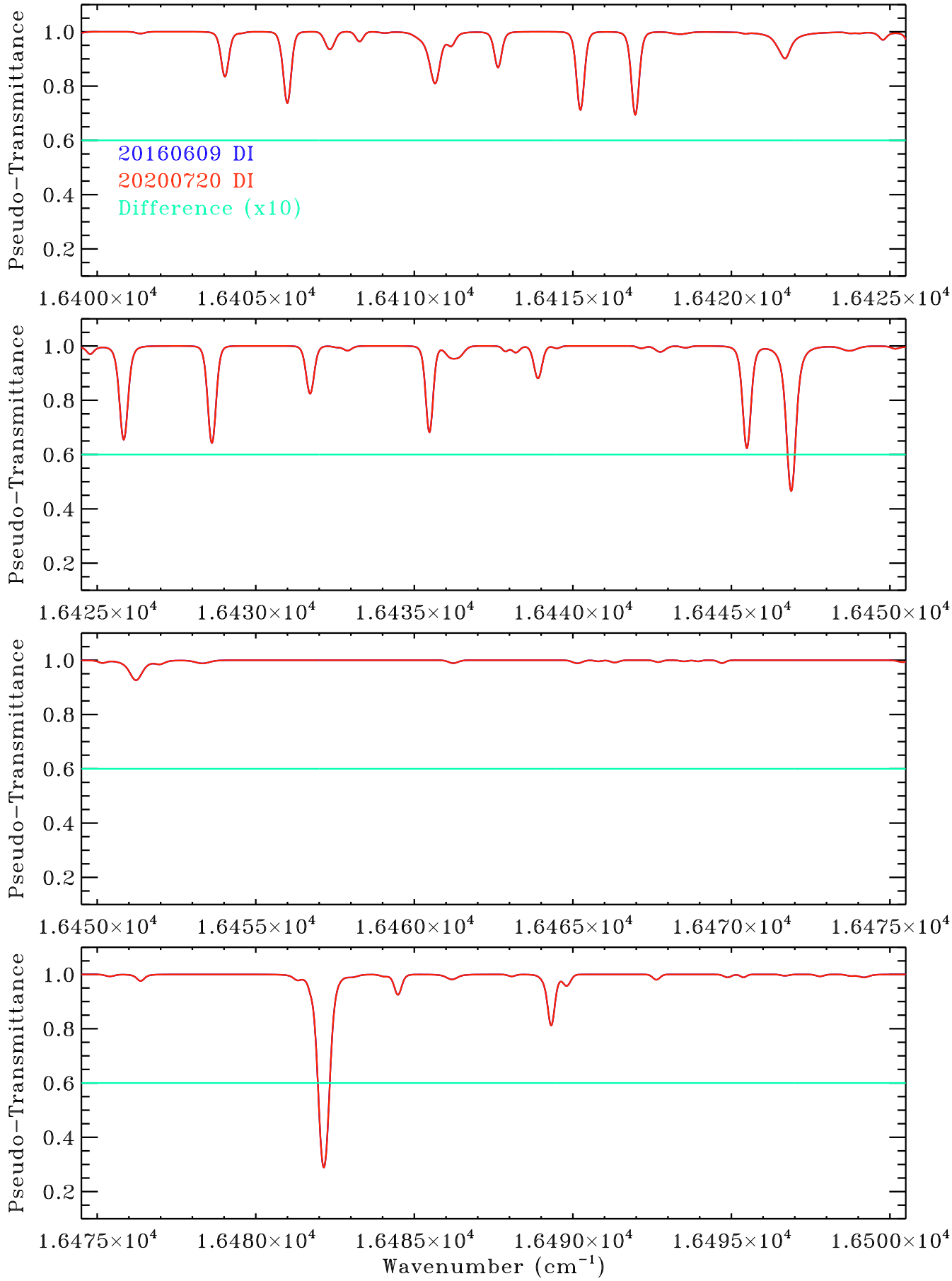

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.5900×10^4
1.5905×10^4
1.5910×10^4
1.5915×10^4
1.5920×10^4
1.5925×10^4
1.5930×10^4
1.5935×10^4
1.5940×10^4
1.5945×10^4
1.5950×10^4
1.5955×10^4
1.5960×10^4
1.5965×10^4
1.5970×10^4
1.5975×10^4
1.5980×10^4
1.5985×10^4
1.5990×10^4
1.5995×10^4
1.6000×10^4
Wavenumber (cm^−1)

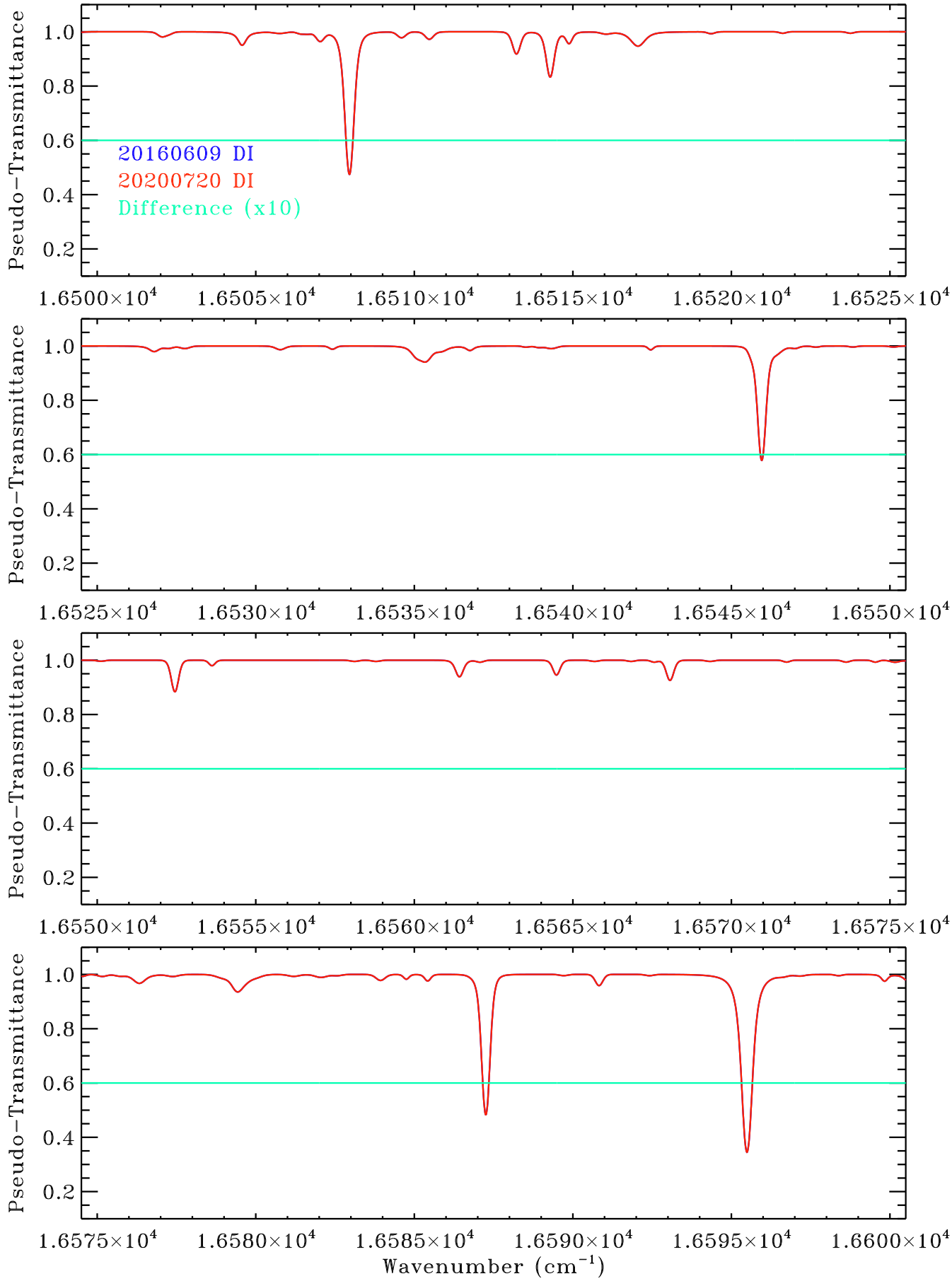

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6000×10^4
1.6005×10^4
1.6010×10^4
1.6015×10^4
1.6020×10^4
1.6025×10^4
1.6030×10^4
1.6035×10^4
1.6040×10^4
1.6045×10^4
1.6050×10^4
1.6055×10^4
1.6060×10^4
1.6065×10^4
1.6070×10^4
1.6075×10^4
1.6080×10^4
1.6085×10^4
1.6090×10^4
1.6095×10^4
1.6100×10^4
Wavenumber (cm^−1)

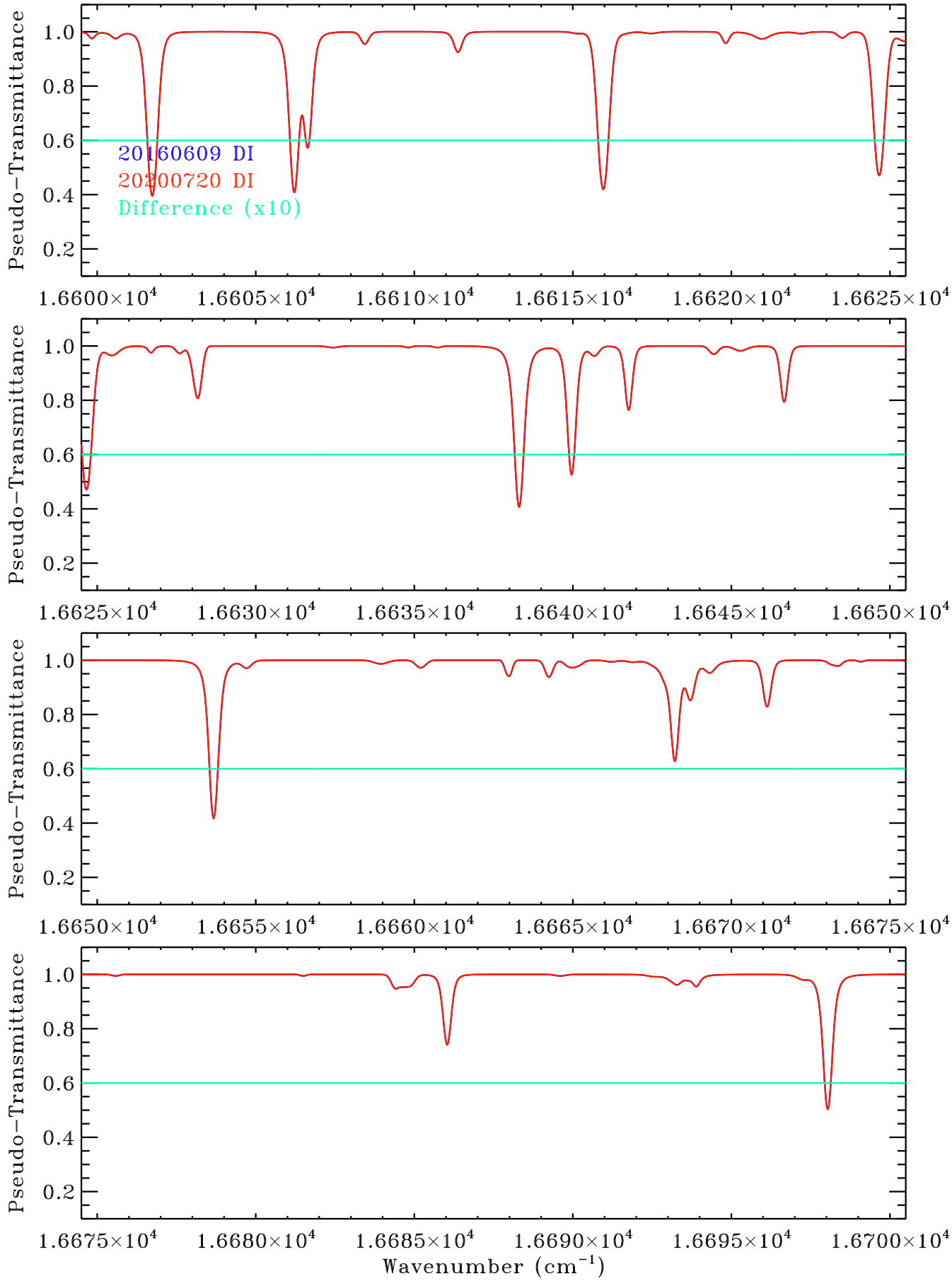

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6100×10^4
1.6105×10^4
1.6110×10^4
1.6115×10^4
1.6120×10^4
1.6125×10^4
1.6130×10^4
1.6135×10^4
1.6140×10^4
1.6145×10^4
1.6150×10^4
1.6155×10^4
1.6160×10^4
1.6165×10^4
1.6170×10^4
1.6175×10^4
1.6180×10^4
1.6185×10^4
1.6190×10^4
1.6195×10^4
1.6200×10^4
Wavenumber (cm^−1)

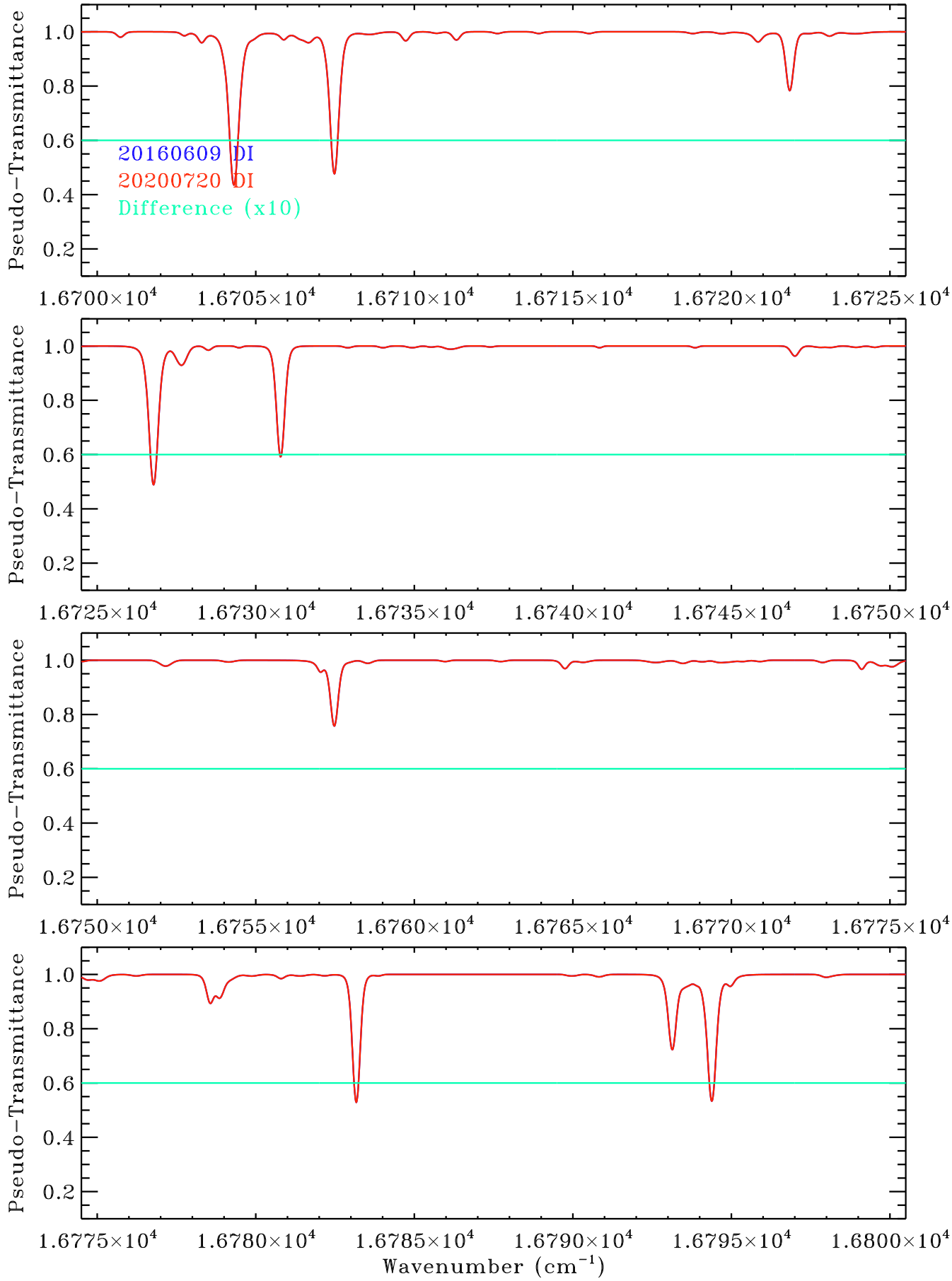

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6200×10^4
1.6205×10^4
1.6210×10^4
1.6215×10^4
1.6220×10^4
1.6225×10^4
1.6230×10^4
1.6235×10^4
1.6240×10^4
1.6245×10^4
1.6250×10^4
1.6255×10^4
1.6260×10^4
1.6265×10^4
1.6270×10^4
1.6275×10^4
1.6280×10^4
1.6285×10^4
1.6290×10^4
1.6295×10^4
1.6300×10^4
Wavenumber (cm^−1)

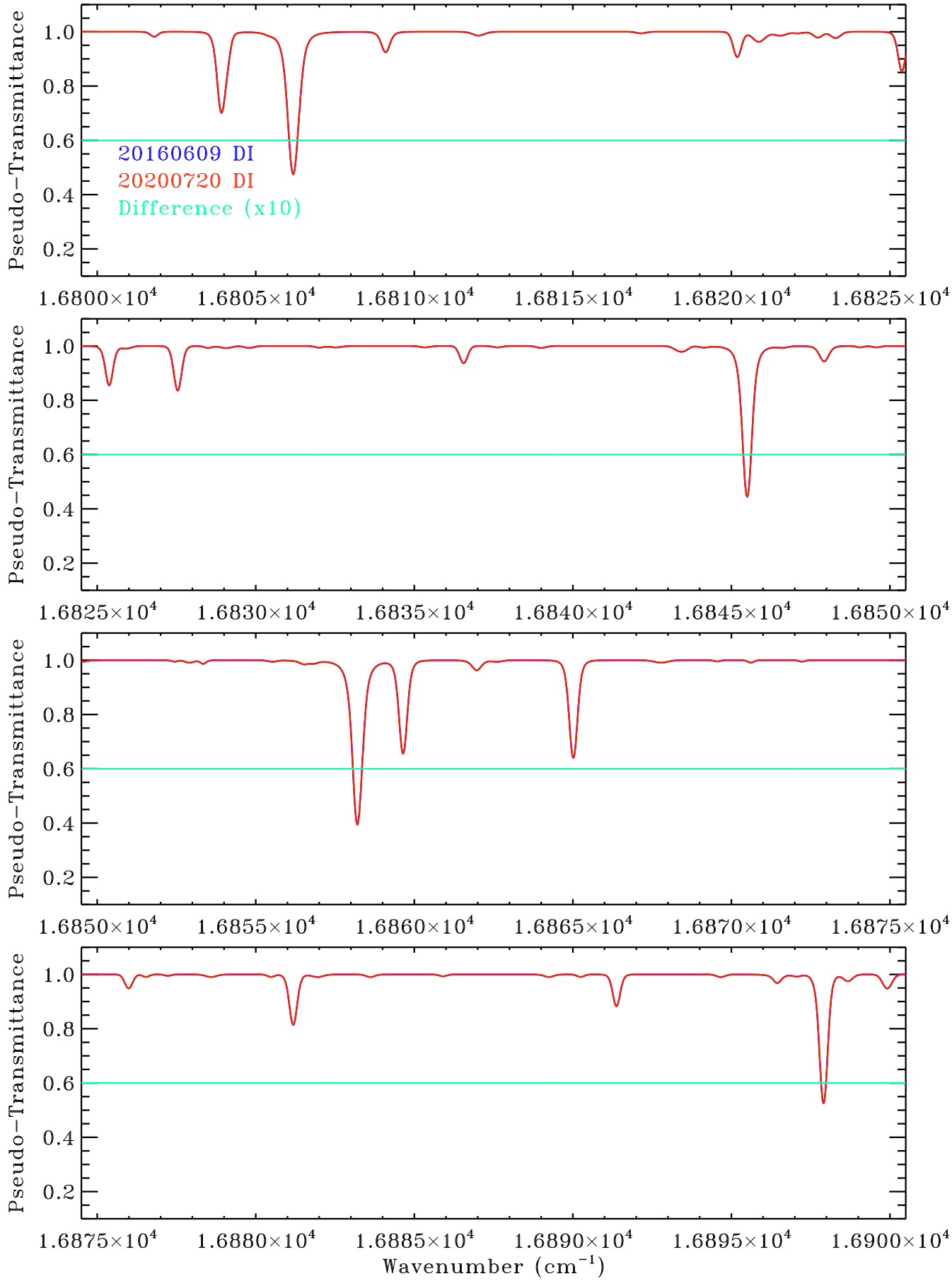

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6300×10^4
1.6305×10^4
1.6310×10^4
1.6315×10^4
1.6320×10^4
1.6325×10^4
1.6330×10^4
1.6335×10^4
1.6340×10^4
1.6345×10^4
1.6350×10^4
1.6355×10^4
1.6360×10^4
1.6365×10^4
1.6370×10^4
1.6375×10^4
1.6380×10^4
1.6385×10^4
1.6390×10^4
1.6395×10^4
1.6400×10^4
Wavenumber (cm^−1)

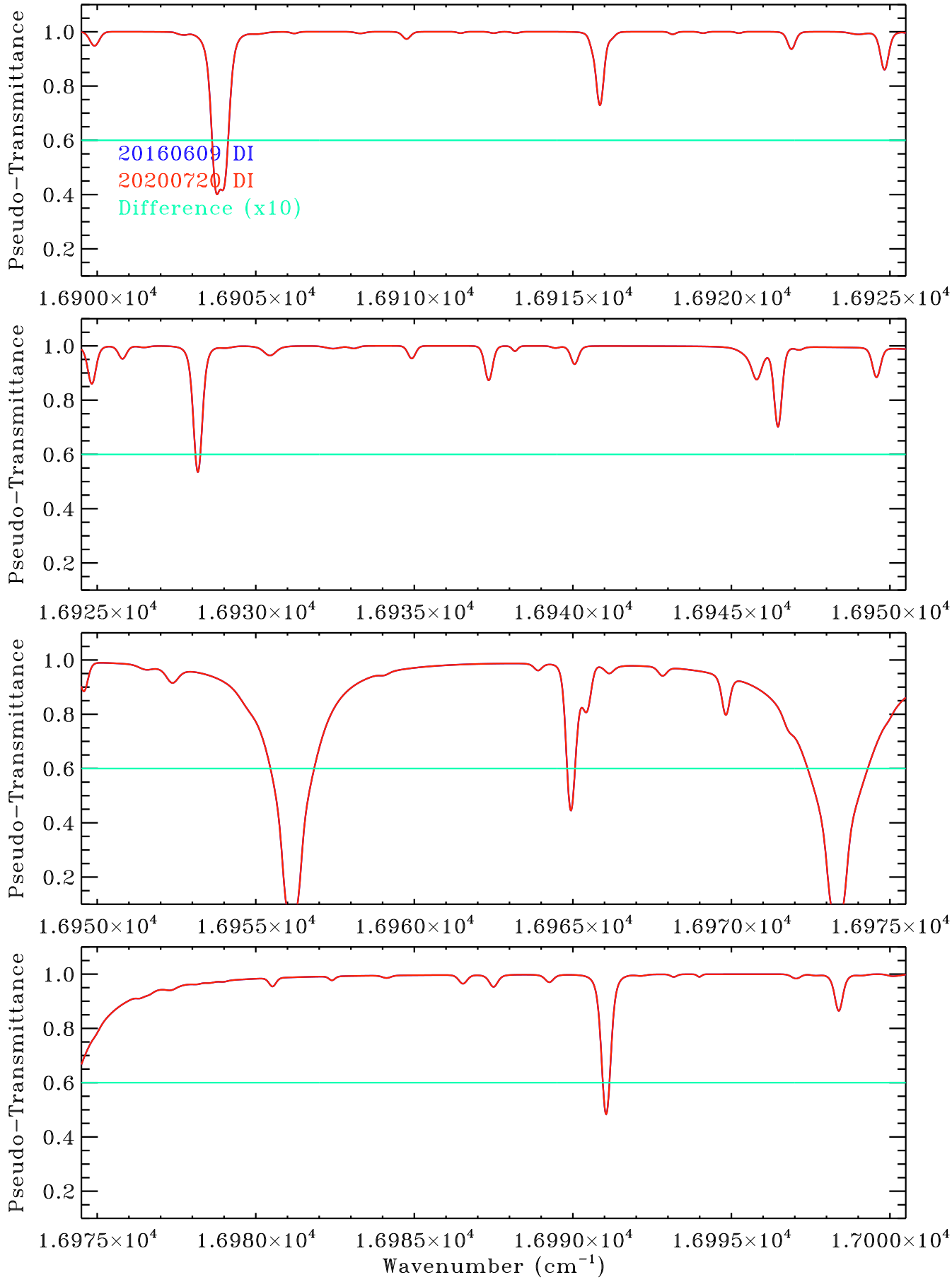

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6400×10^4
1.6405×10^4
1.6410×10^4
1.6415×10^4
1.6420×10^4
1.6425×10^4
1.6430×10^4
1.6435×10^4
1.6440×10^4
1.6445×10^4
1.6450×10^4
1.6455×10^4
1.6460×10^4
1.6465×10^4
1.6470×10^4
1.6475×10^4
1.6480×10^4
1.6485×10^4
1.6490×10^4
1.6495×10^4
1.6500×10^4
Wavenumber (cm^−1)

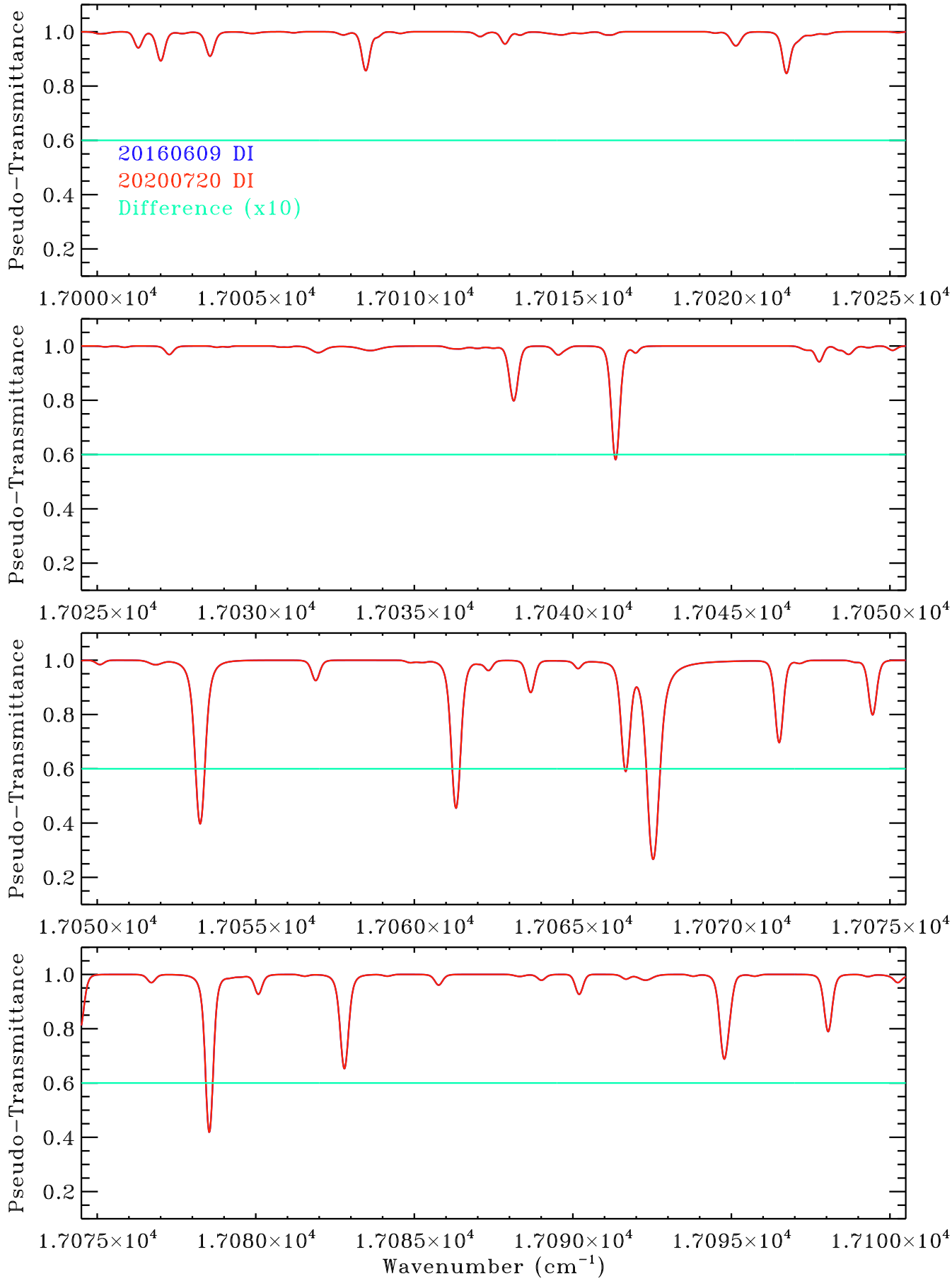

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6500×10^4
1.6505×10^4
1.6510×10^4
1.6515×10^4
1.6520×10^4
1.6525×10^4
1.6530×10^4
1.6535×10^4
1.6540×10^4
1.6545×10^4
1.6550×10^4
1.6555×10^4
1.6560×10^4
1.6565×10^4
1.6570×10^4
1.6575×10^4
1.6580×10^4
1.6585×10^4
1.6590×10^4
1.6595×10^4
1.6600×10^4
Wavenumber (cm^−1)

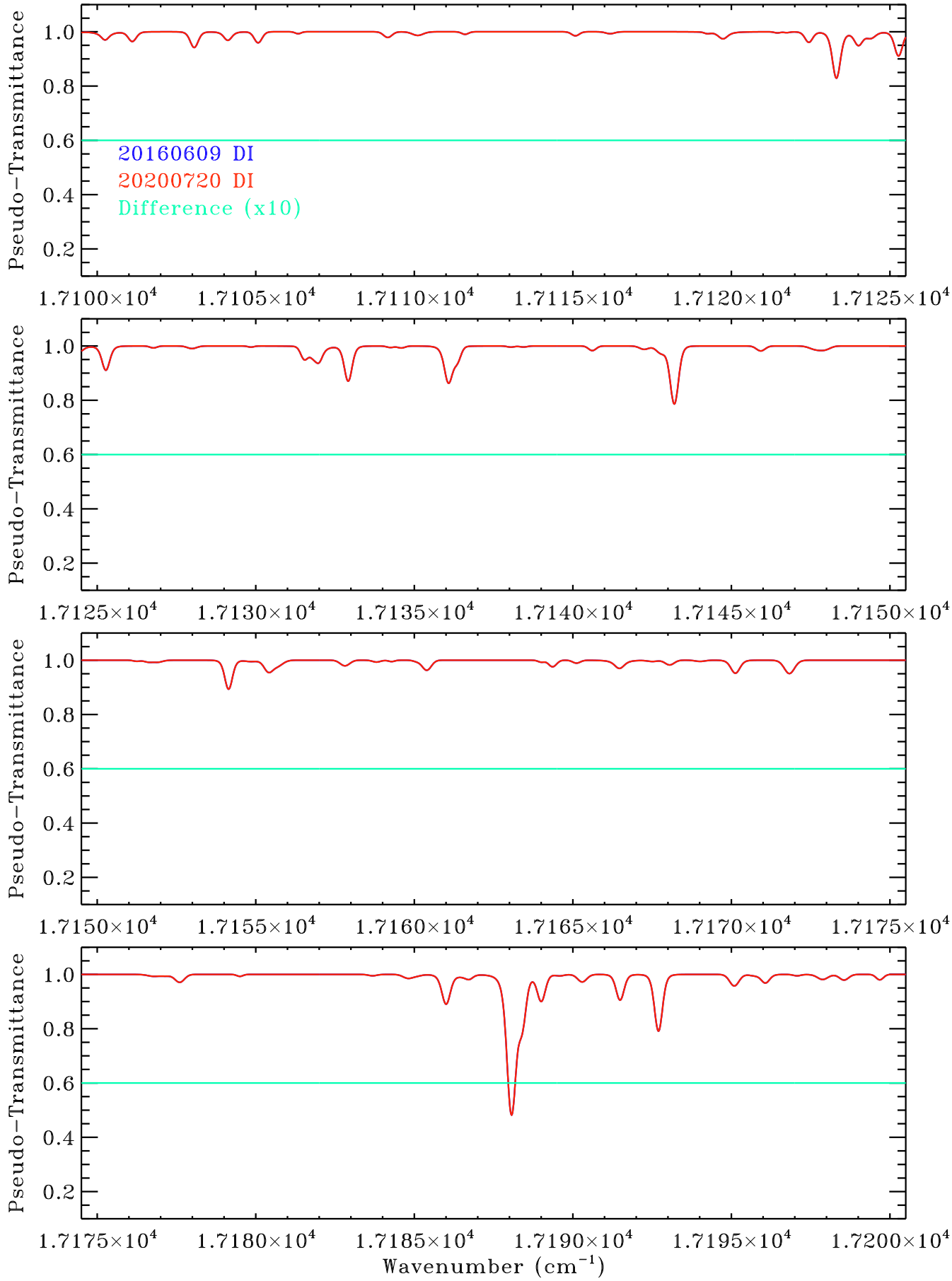

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
1.6600×10^4
1.6605×10^4
1.6610×10^4
1.6615×10^4
1.6620×10^4
1.6625×10^4
1.6630×10^4
1.6635×10^4
1.6640×10^4
1.6645×10^4
1.6650×10^4
1.6655×10^4
1.6660×10^4
1.6665×10^4
1.6670×10^4
1.6675×10^4
1.6680×10^4
1.6685×10^4
1.6690×10^4
1.6695×10^4
1.6700×10^4
Wavenumber (cm^−1)

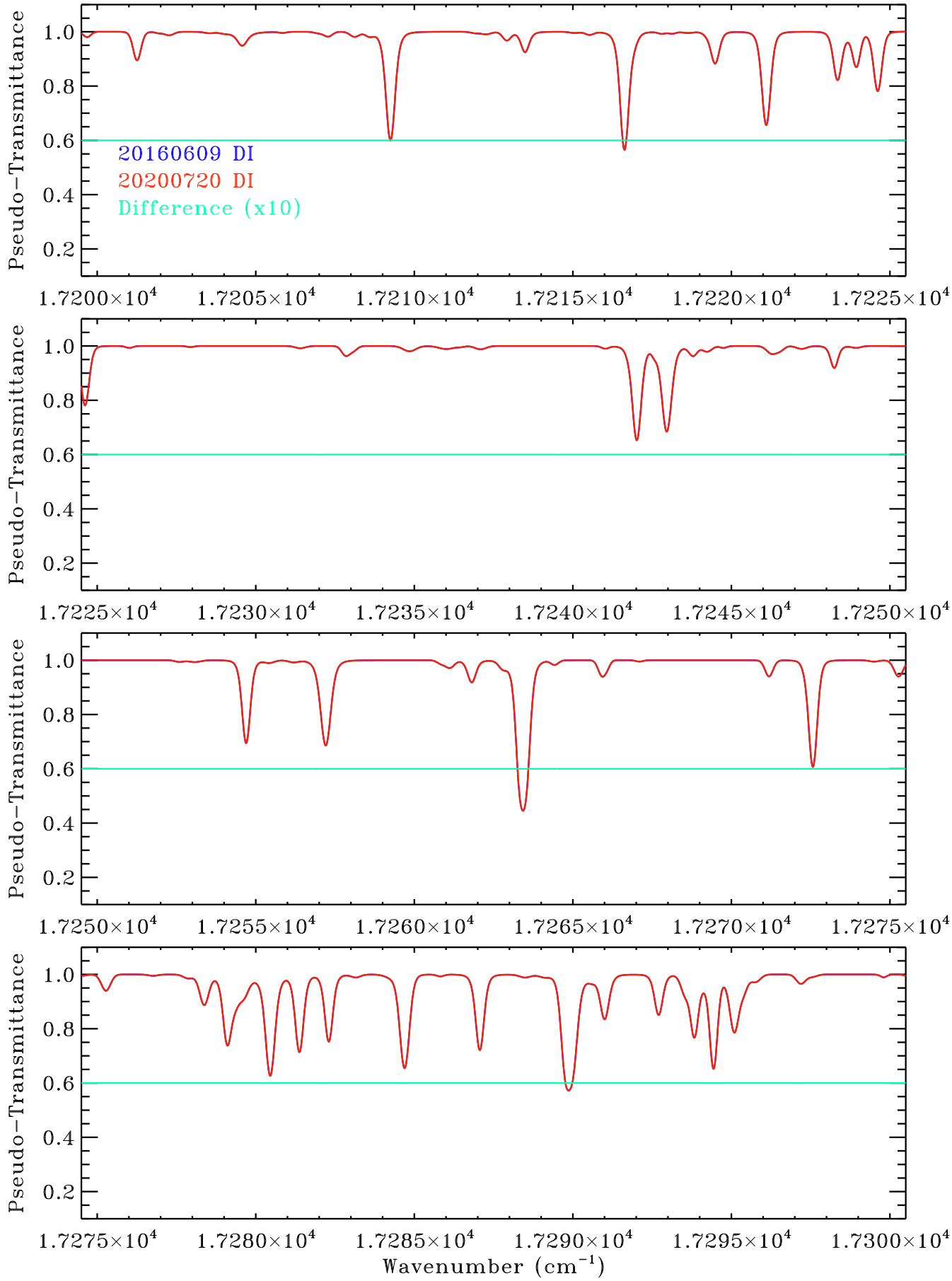

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6700×10^4
1.6705×10^4
1.6710×10^4
1.6715×10^4
1.6720×10^4
1.6725×10^4
1.6730×10^4
1.6735×10^4
1.6740×10^4
1.6745×10^4
1.6750×10^4
1.6755×10^4
1.6760×10^4
1.6765×10^4
1.6770×10^4
1.6775×10^4
1.6780×10^4
1.6785×10^4
1.6790×10^4
1.6795×10^4
1.6800×10^4
Wavenumber (cm^−1)

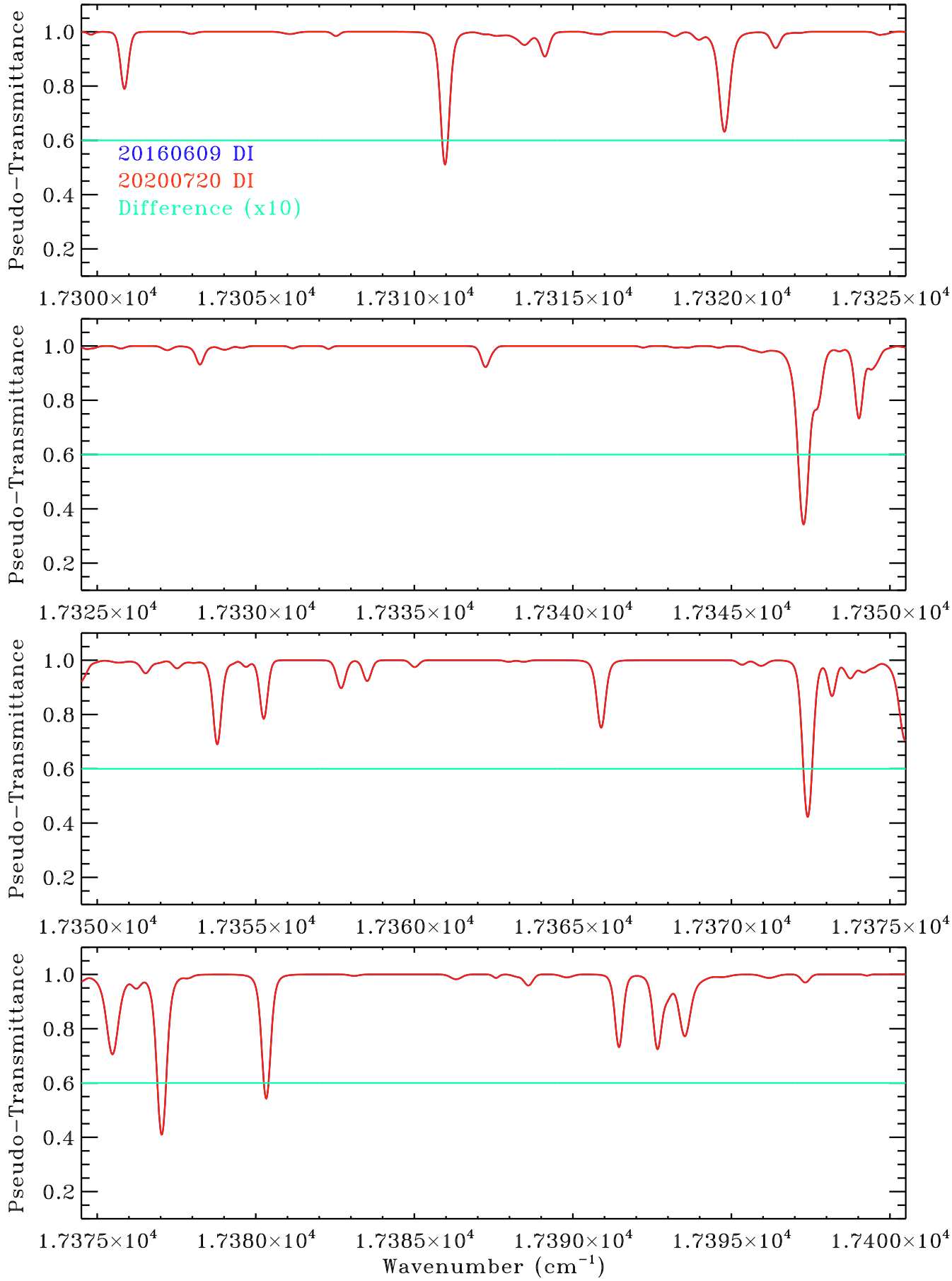

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6800×10^4
1.6805×10^4
1.6810×10^4
1.6815×10^4
1.6820×10^4
1.6825×10^4
1.6830×10^4
1.6835×10^4
1.6840×10^4
1.6845×10^4
1.6850×10^4
1.6855×10^4
1.6860×10^4
1.6865×10^4
1.6870×10^4
1.6875×10^4
1.6880×10^4
1.6885×10^4
1.6890×10^4
1.6895×10^4
1.6900×10^4
Wavenumber (cm^−1)

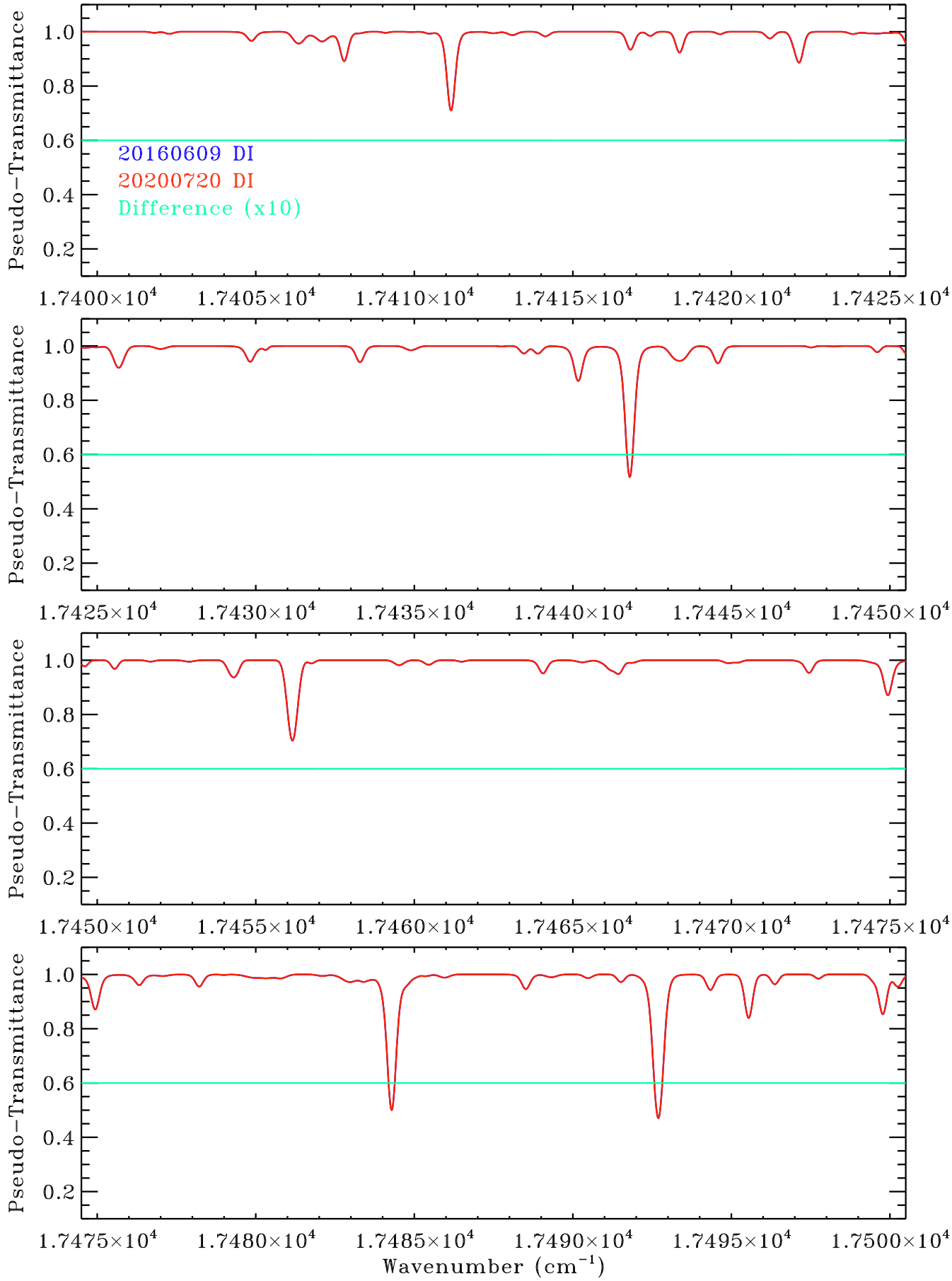

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.6900×10^4
1.6905×10^4
1.6910×10^4
1.6915×10^4
1.6920×10^4
1.6925×10^4
1.6930×10^4
1.6935×10^4
1.6940×10^4
1.6945×10^4
1.6950×10^4
1.6955×10^4
1.6960×10^4
1.6965×10^4
1.6970×10^4
1.6975×10^4
1.6980×10^4
1.6985×10^4
1.6990×10^4
1.6995×10^4
1.7000×10^4
Wavenumber (cm^−1)

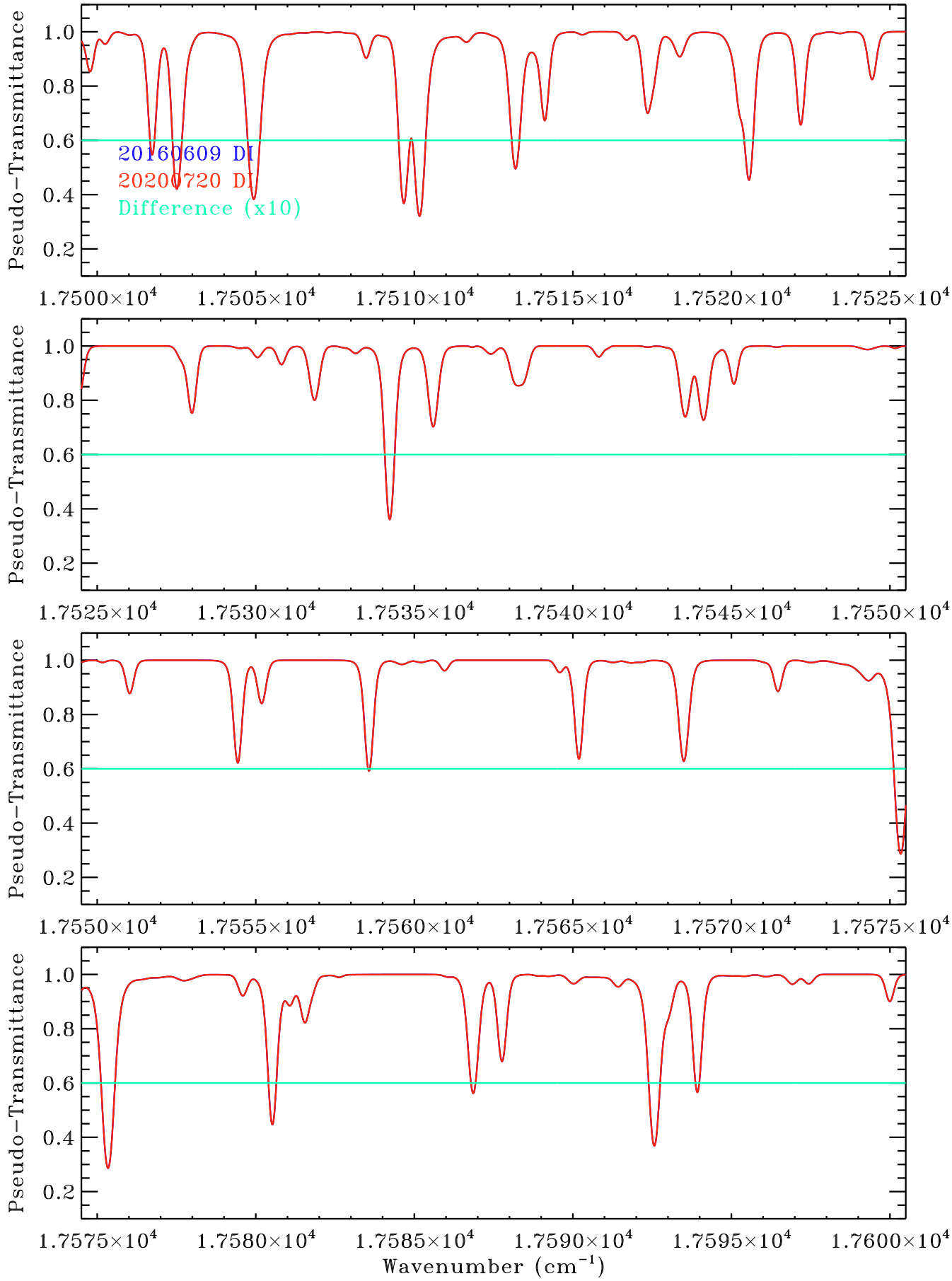

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.7000×10^4
1.7005×10^4
1.7010×10^4
1.7015×10^4
1.7020×10^4
1.7025×10^4
1.7030×10^4
1.7035×10^4
1.7040×10^4
1.7045×10^4
1.7050×10^4
1.7055×10^4
1.7060×10^4
1.7065×10^4
1.7070×10^4
1.7075×10^4
1.7080×10^4
1.7085×10^4
1.7090×10^4
1.7095×10^4
1.7100×10^4
Wavenumber (cm^−1)

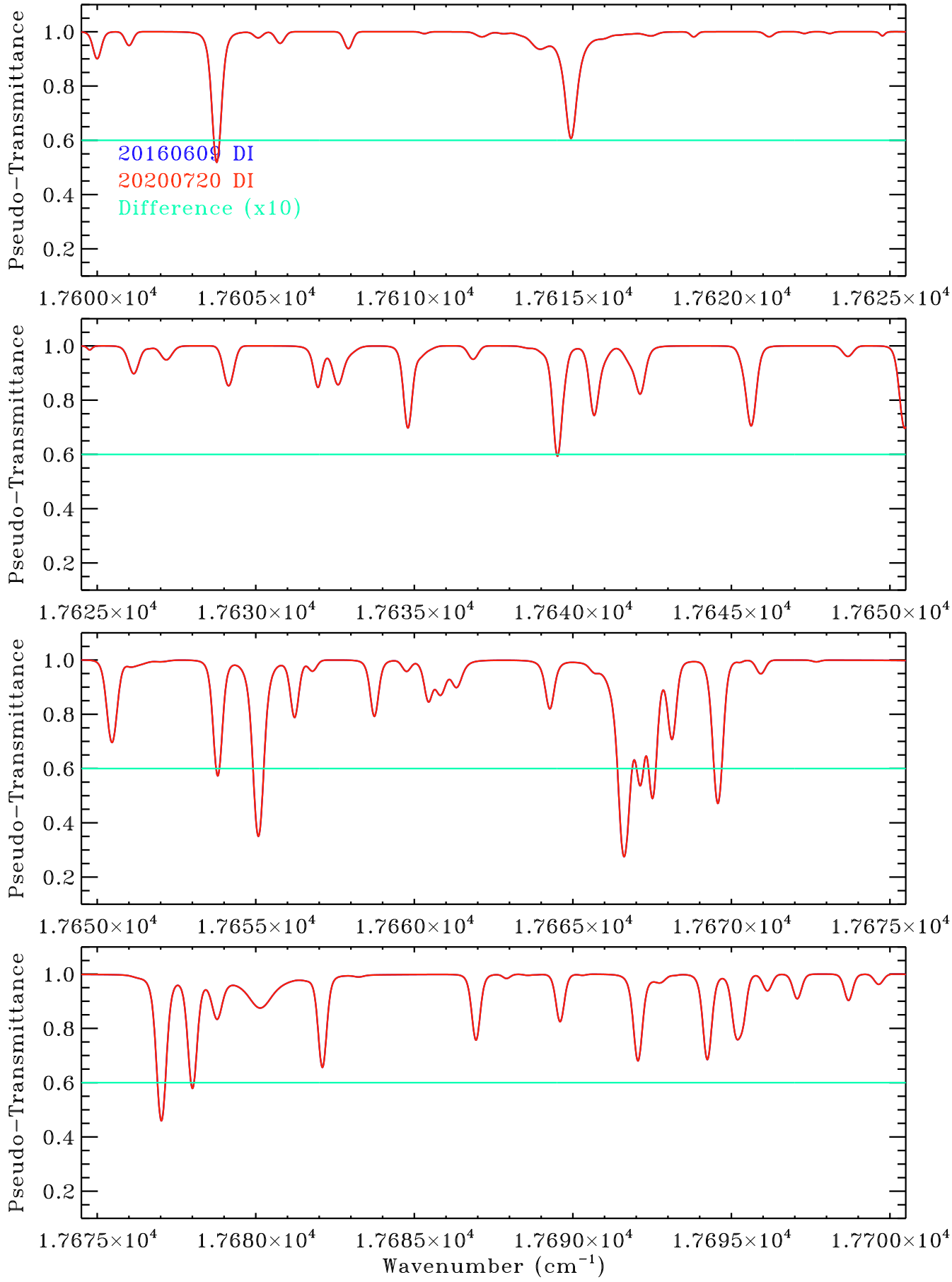

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.7100×10^4
1.7105×10^4
1.7110×10^4
1.7115×10^4
1.7120×10^4
1.7125×10^4
1.7130×10^4
1.7135×10^4
1.7140×10^4
1.7145×10^4
1.7150×10^4
1.7155×10^4
1.7160×10^4
1.7165×10^4
1.7170×10^4
1.7175×10^4
1.7180×10^4
1.7185×10^4
1.7190×10^4
1.7195×10^4
1.7200×10^4
Wavenumber (cm^−1)

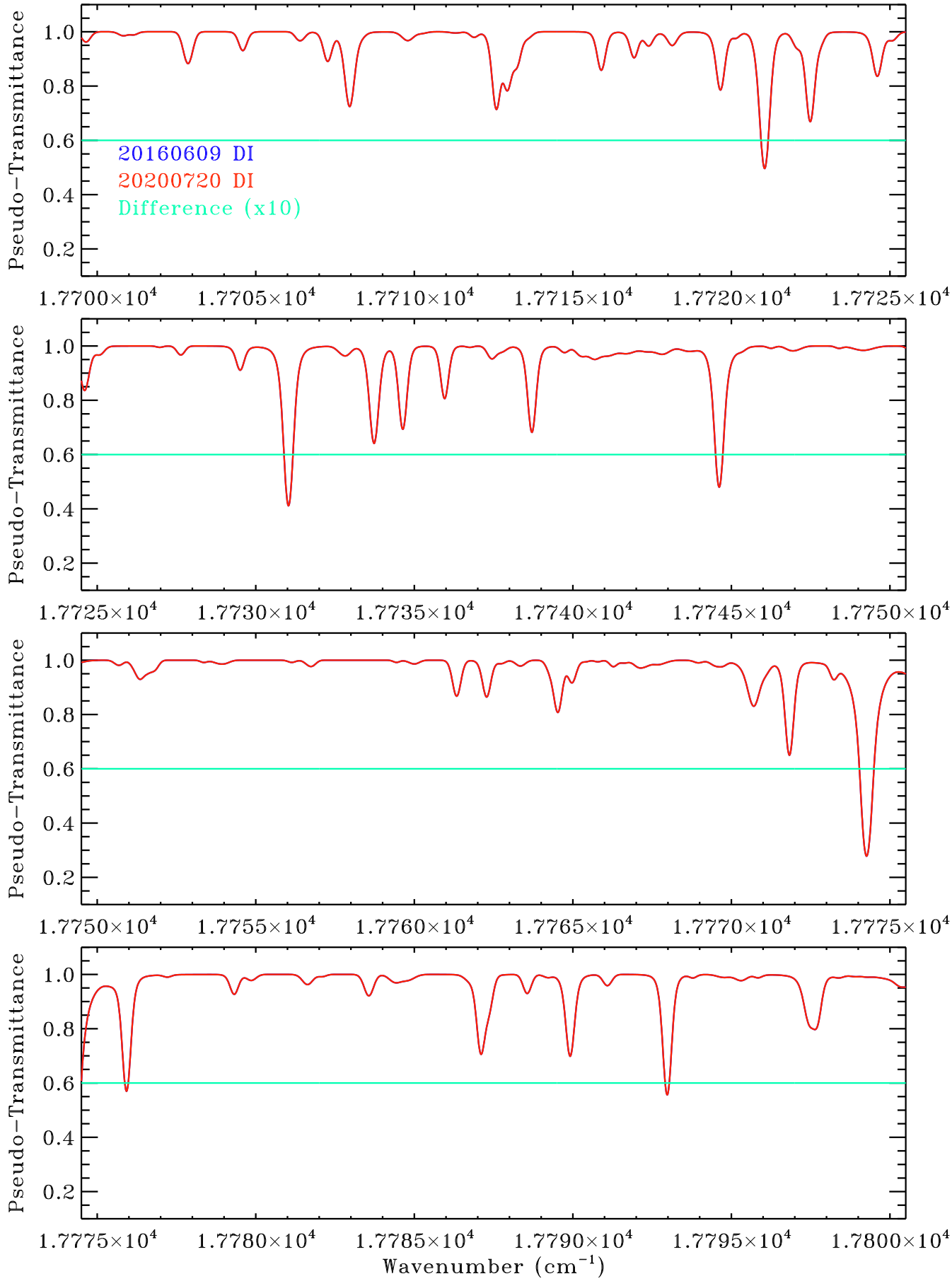

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.7200×10^4
1.7205×10^4
1.7210×10^4
1.7215×10^4
1.7220×10^4
1.7225×10^4
1.7230×10^4
1.7235×10^4
1.7240×10^4
1.7245×10^4
1.7250×10^4
1.7255×10^4
1.7260×10^4
1.7265×10^4
1.7270×10^4
1.7275×10^4
1.7280×10^4
1.7285×10^4
1.7290×10^4
1.7295×10^4
1.7300×10^4
Wavenumber (cm^−1)

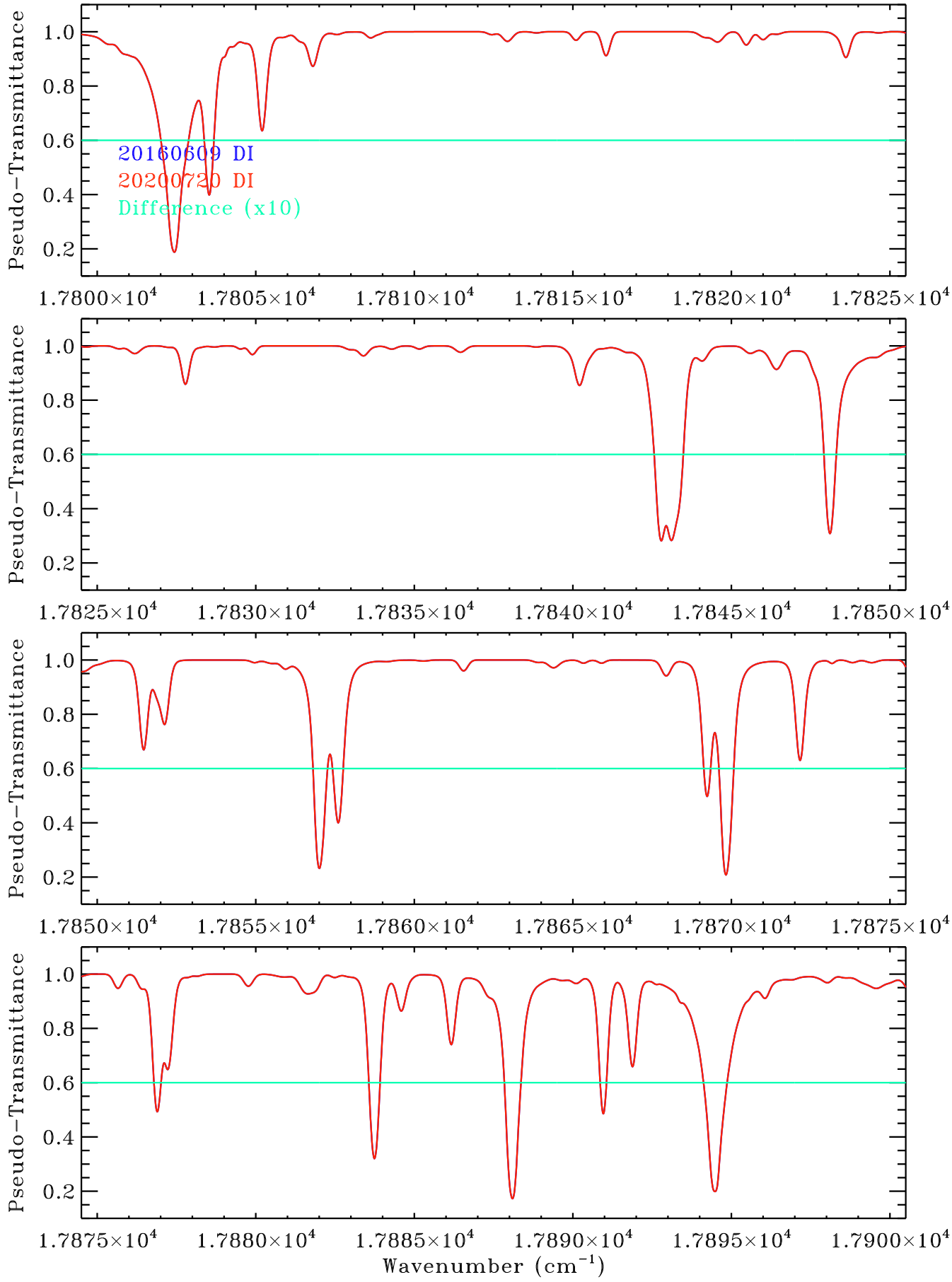

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.7300×10^4
1.7305×10^4
1.7310×10^4
1.7315×10^4
1.7320×10^4
1.7325×10^4
1.7330×10^4
1.7335×10^4
1.7340×10^4
1.7345×10^4
1.7350×10^4
1.7355×10^4
1.7360×10^4
1.7365×10^4
1.7370×10^4
1.7375×10^4
1.7380×10^4
1.7385×10^4
1.7390×10^4
1.7395×10^4
1.7400×10^4
Wavenumber (cm^−1)

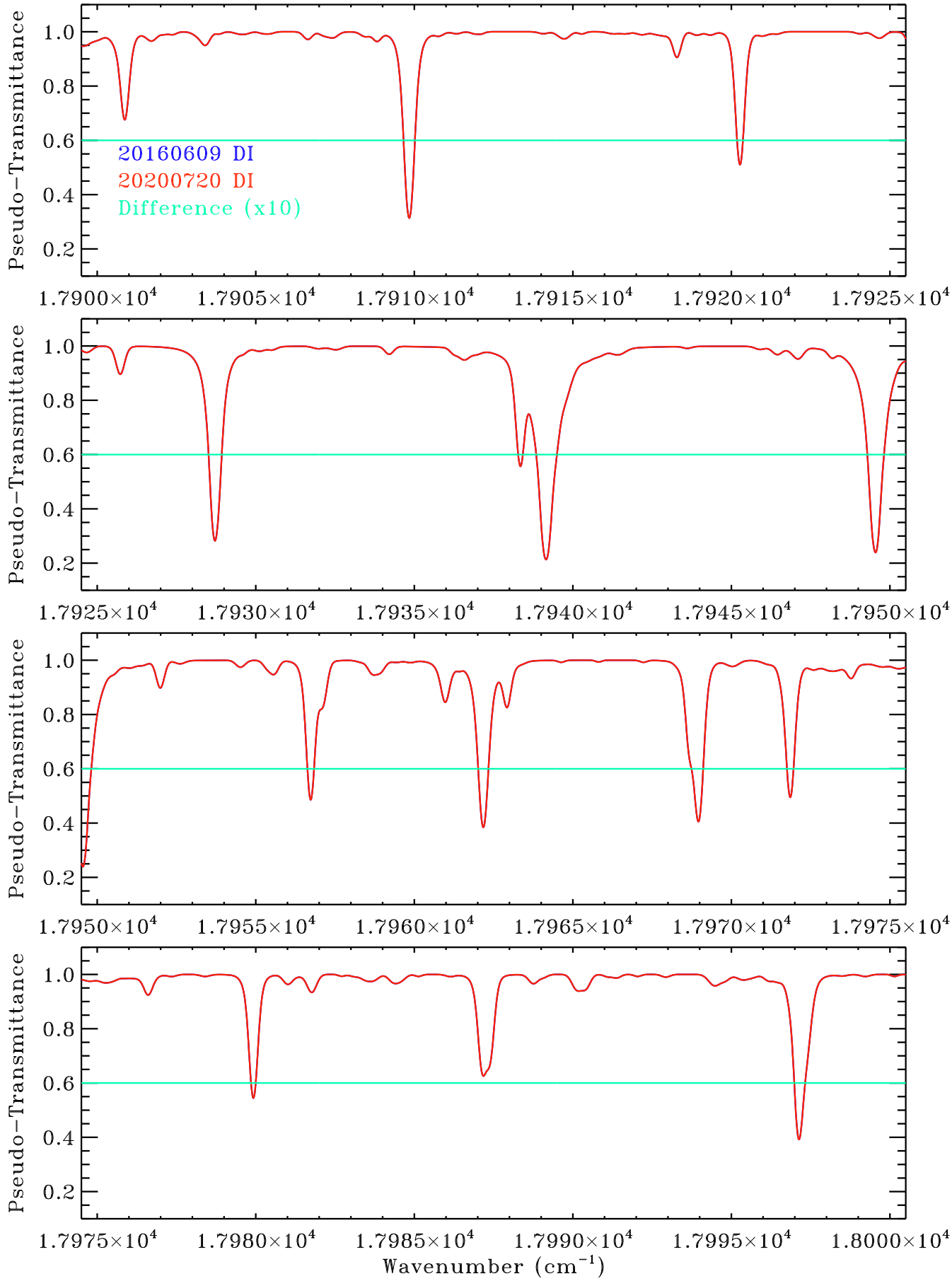

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.7400×10^4
1.7405×10^4
1.7410×10^4
1.7415×10^4
1.7420×10^4
1.7425×10^4
1.7430×10^4
1.7435×10^4
1.7440×10^4
1.7445×10^4
1.7450×10^4
1.7455×10^4
1.7460×10^4
1.7465×10^4
1.7470×10^4
1.7475×10^4
1.7480×10^4
1.7485×10^4
1.7490×10^4
1.7495×10^4
1.7500×10^4
Wavenumber (cm^−1)

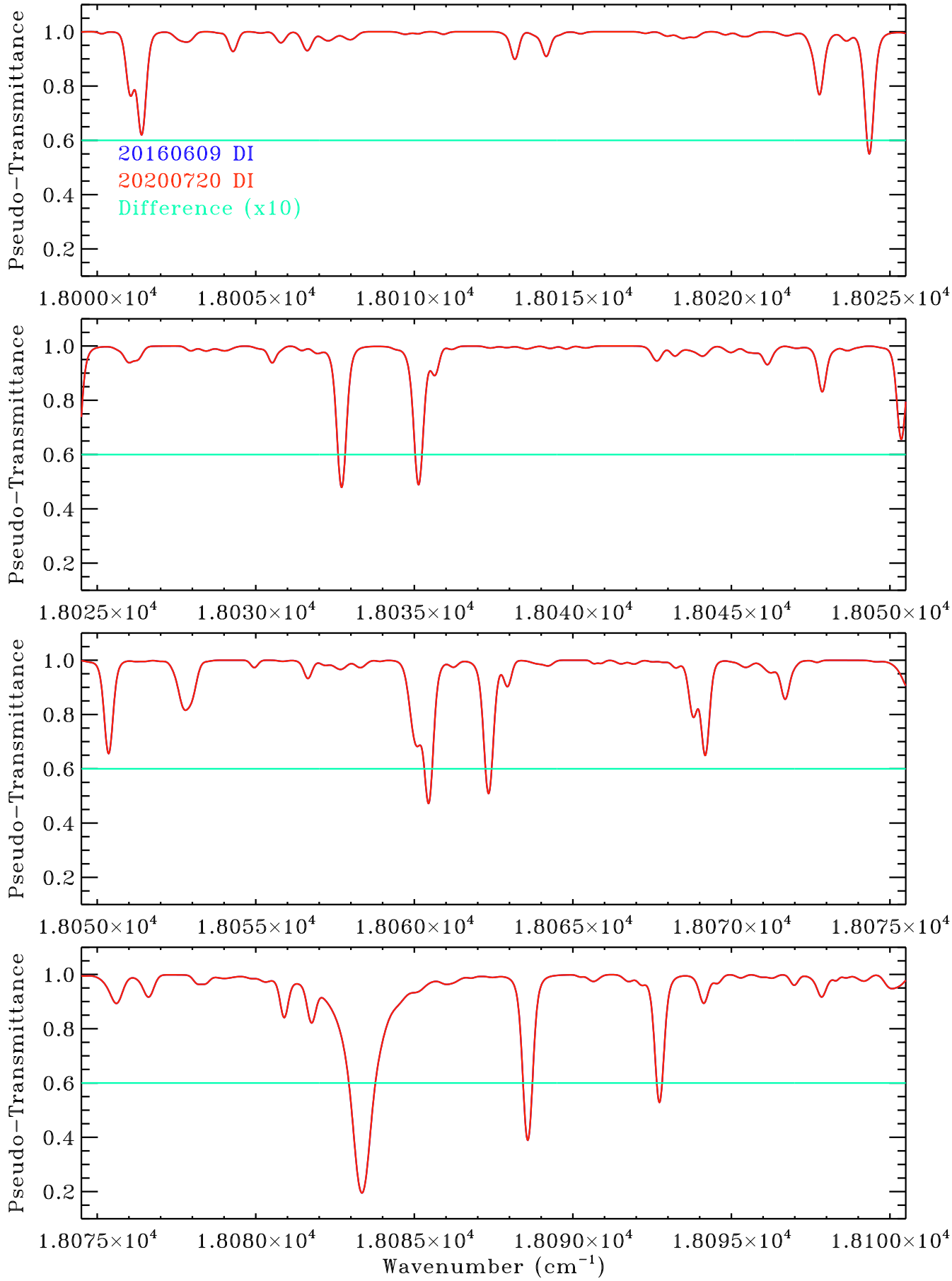

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
1.7500×10^4
1.7505×10^4
1.7510×10^4
1.7515×10^4
1.7520×10^4
1.7525×10^4
1.7530×10^4
1.7535×10^4
1.7540×10^4
1.7545×10^4
1.7550×10^4
1.7555×10^4
1.7560×10^4
1.7565×10^4
1.7570×10^4
1.7575×10^4
1.7580×10^4
1.7585×10^4
1.7590×10^4
1.7595×10^4
1.7600×10^4
Wavenumber (cm^−1)

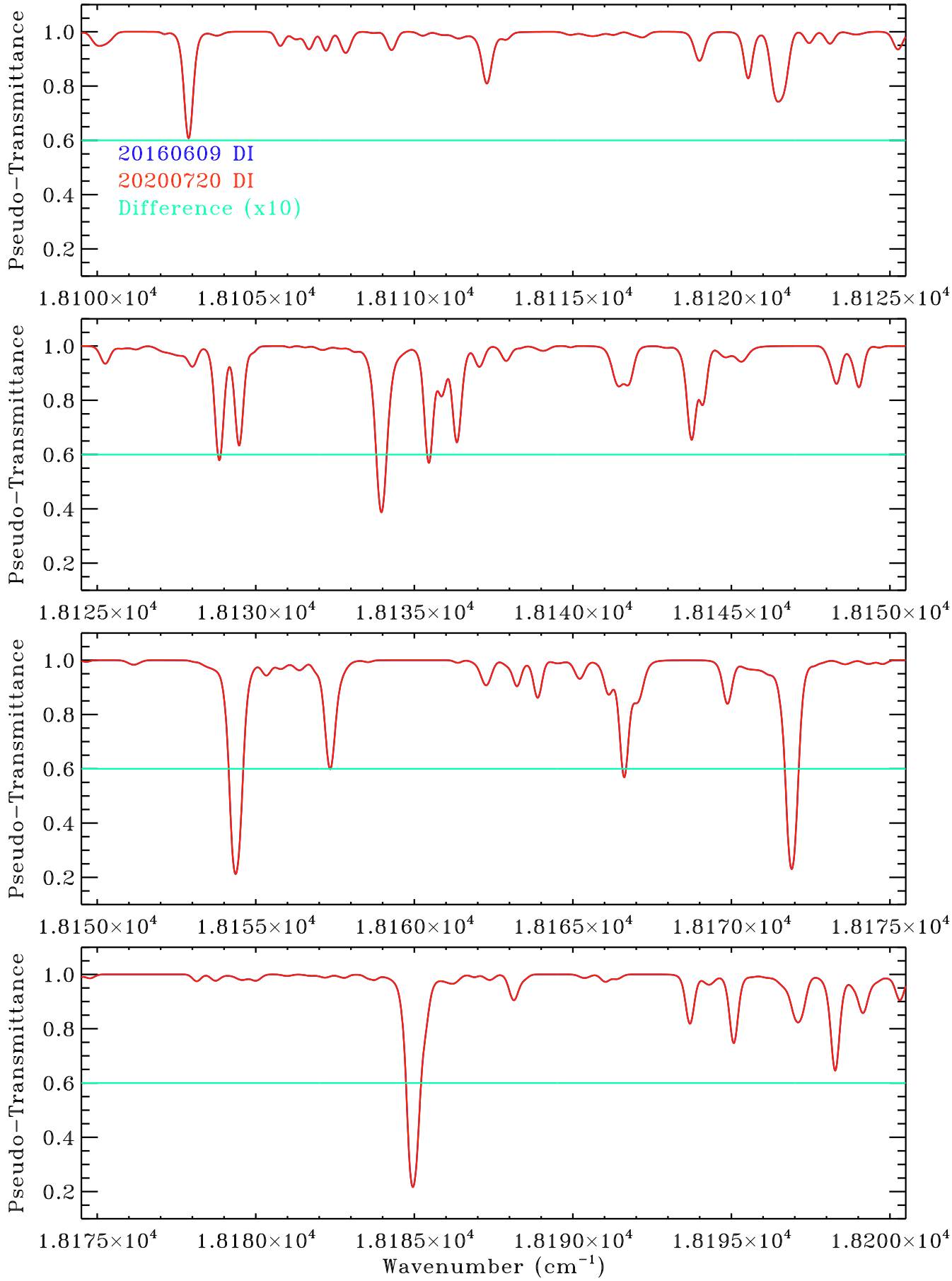

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
1.7600×10^4
1.7605×10^4
1.7610×10^4
1.7615×10^4
1.7620×10^4
1.7625×10^4
1.7630×10^4
1.7635×10^4
1.7640×10^4
1.7645×10^4
1.7650×10^4
1.7655×10^4
1.7660×10^4
1.7665×10^4
1.7670×10^4
1.7675×10^4
1.7680×10^4
1.7685×10^4
1.7690×10^4
1.7695×10^4
1.7700×10^4
Wavenumber (cm^−1)

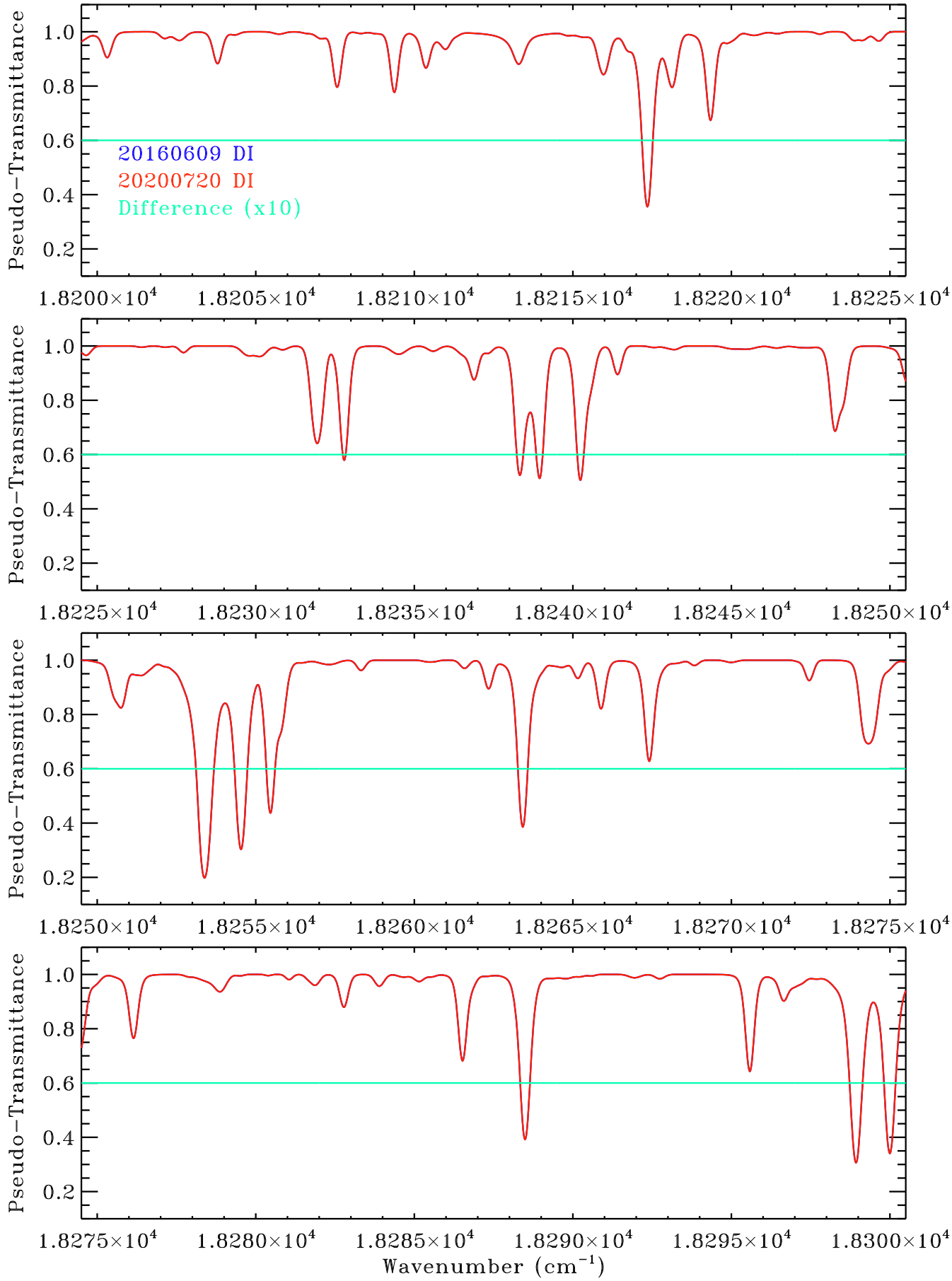

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.7700×10^4
1.7705×10^4
1.7710×10^4
1.7715×10^4
1.7720×10^4
1.7725×10^4
1.7730×10^4
1.7735×10^4
1.7740×10^4
1.7745×10^4
1.7750×10^4
1.7755×10^4
1.7760×10^4
1.7765×10^4
1.7770×10^4
1.7775×10^4
1.7780×10^4
1.7785×10^4
1.7790×10^4
1.7795×10^4
1.7800×10^4
Wavenumber (cm^−1)

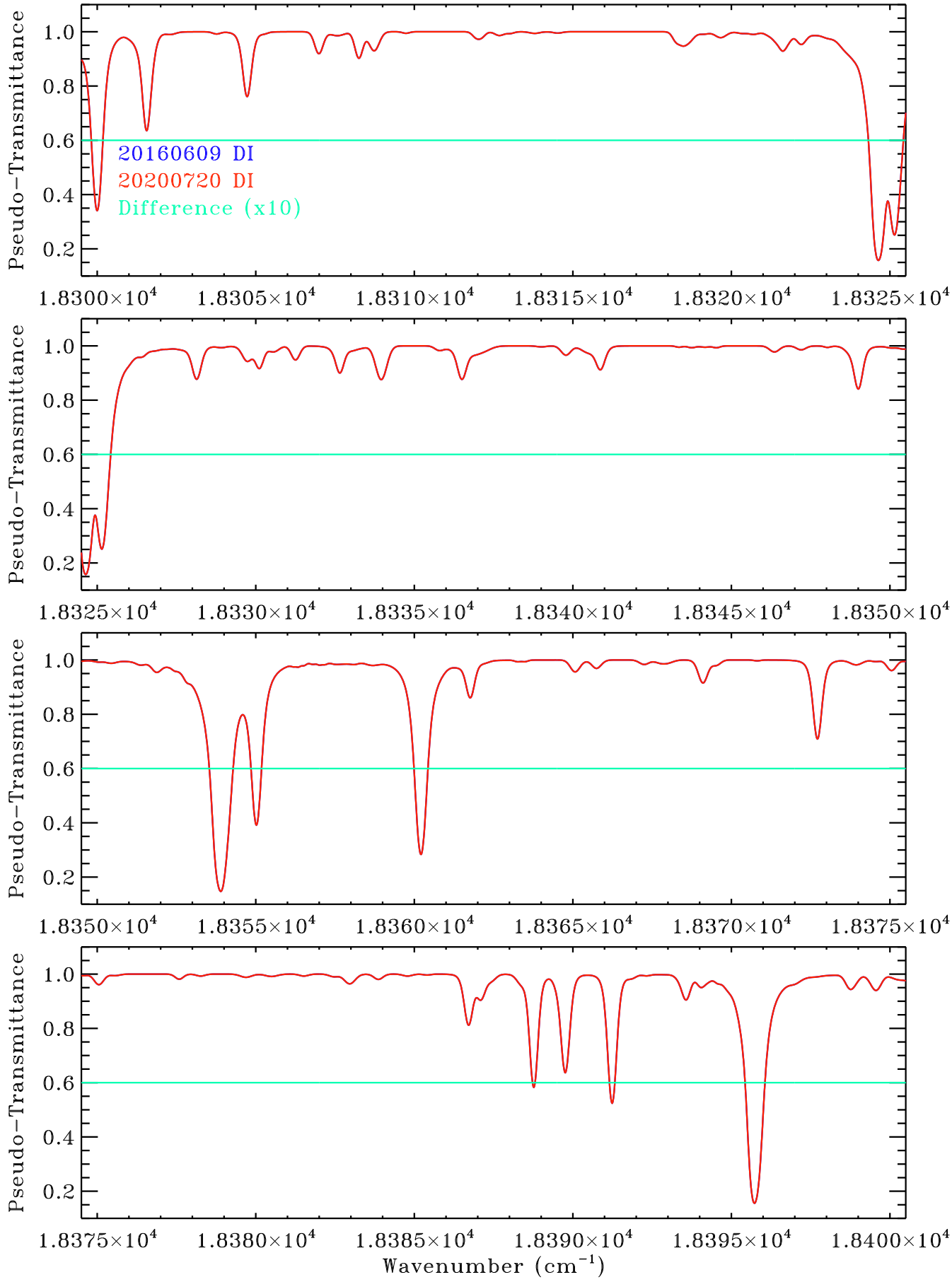

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.7800×10^4
1.7805×10^4
1.7810×10^4
1.7815×10^4
1.7820×10^4
1.7825×10^4
1.7830×10^4
1.7835×10^4
1.7840×10^4
1.7845×10^4
1.7850×10^4
1.7855×10^4
1.7860×10^4
1.7865×10^4
1.7870×10^4
1.7875×10^4
1.7880×10^4
1.7885×10^4
1.7890×10^4
1.7895×10^4
1.7900×10^4
Wavenumber (cm^−1)

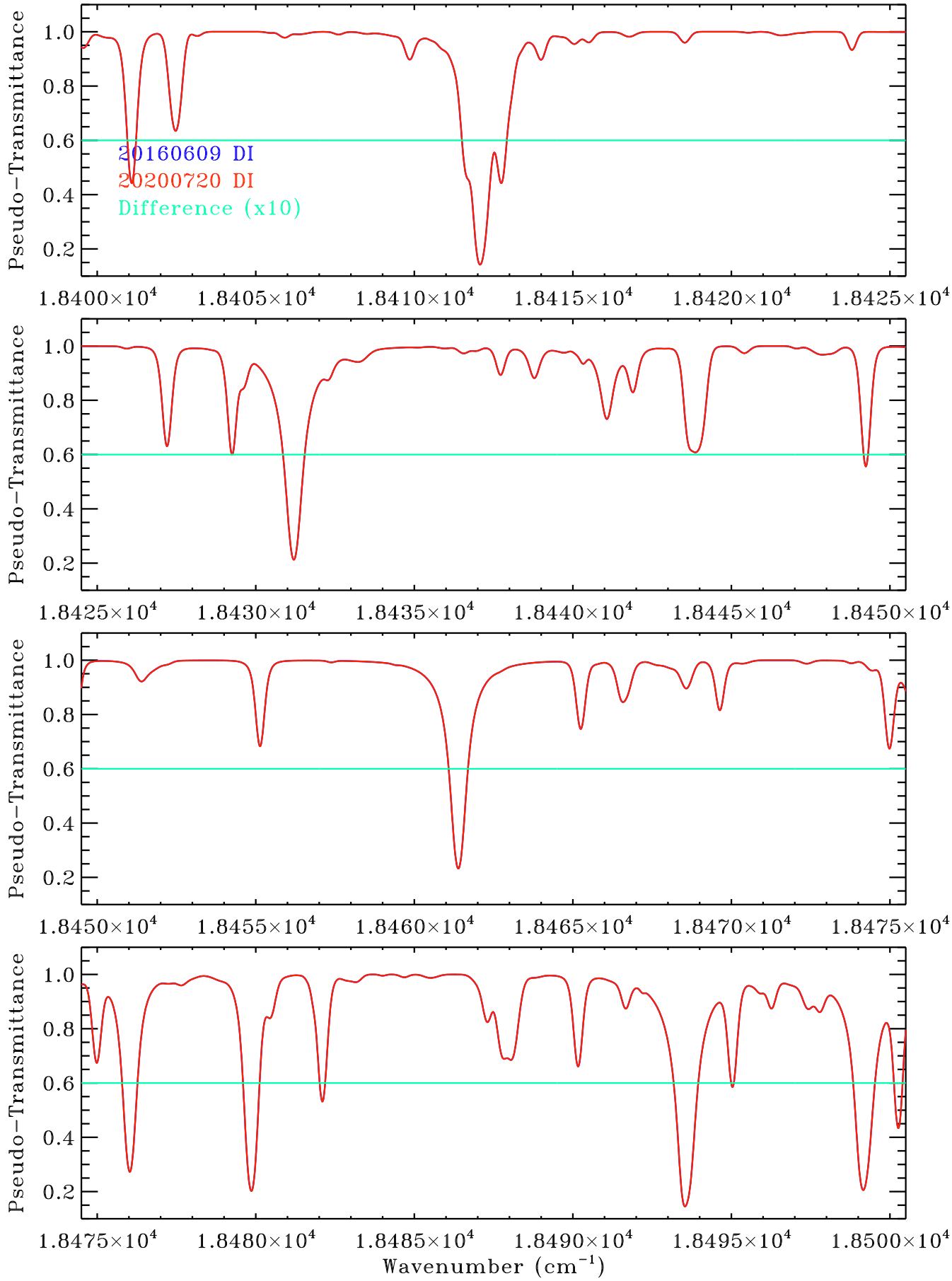

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.7900×10^4
1.7905×10^4
1.7910×10^4
1.7915×10^4
1.7920×10^4
1.7925×10^4
1.7930×10^4
1.7935×10^4
1.7940×10^4
1.7945×10^4
1.7950×10^4
1.7955×10^4
1.7960×10^4
1.7965×10^4
1.7970×10^4
1.7975×10^4
1.7980×10^4
1.7985×10^4
1.7990×10^4
1.7995×10^4
1.8000×10^4
Wavenumber (cm^−1)

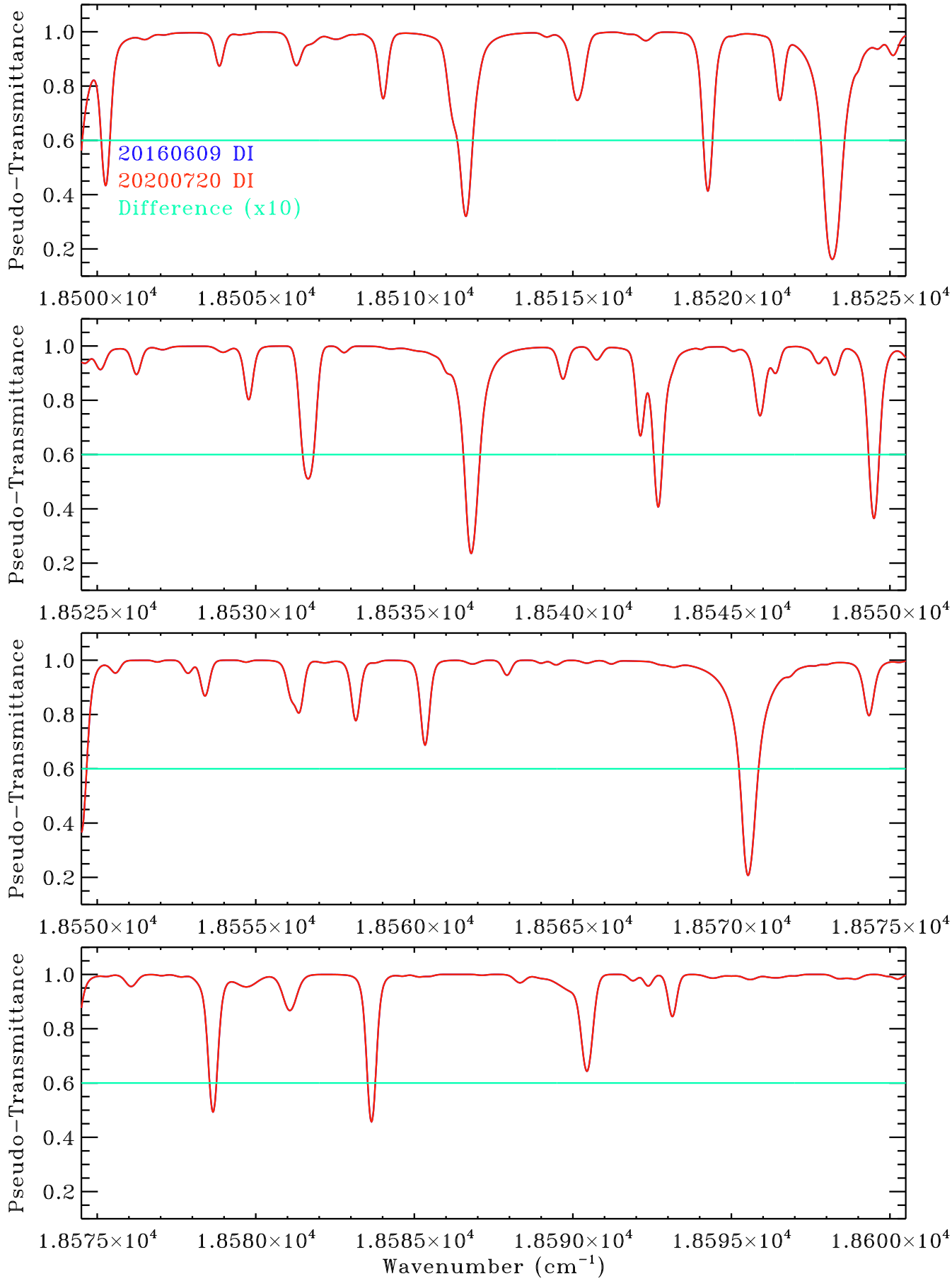

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8000×10^4
1.8005×10^4
1.8010×10^4
1.8015×10^4
1.8020×10^4
1.8025×10^4
1.8030×10^4
1.8035×10^4
1.8040×10^4
1.8045×10^4
1.8050×10^4
1.8055×10^4
1.8060×10^4
1.8065×10^4
1.8070×10^4
1.8075×10^4
1.8080×10^4
1.8085×10^4
1.8090×10^4
1.8095×10^4
1.8100×10^4
Wavenumber (cm^−1)

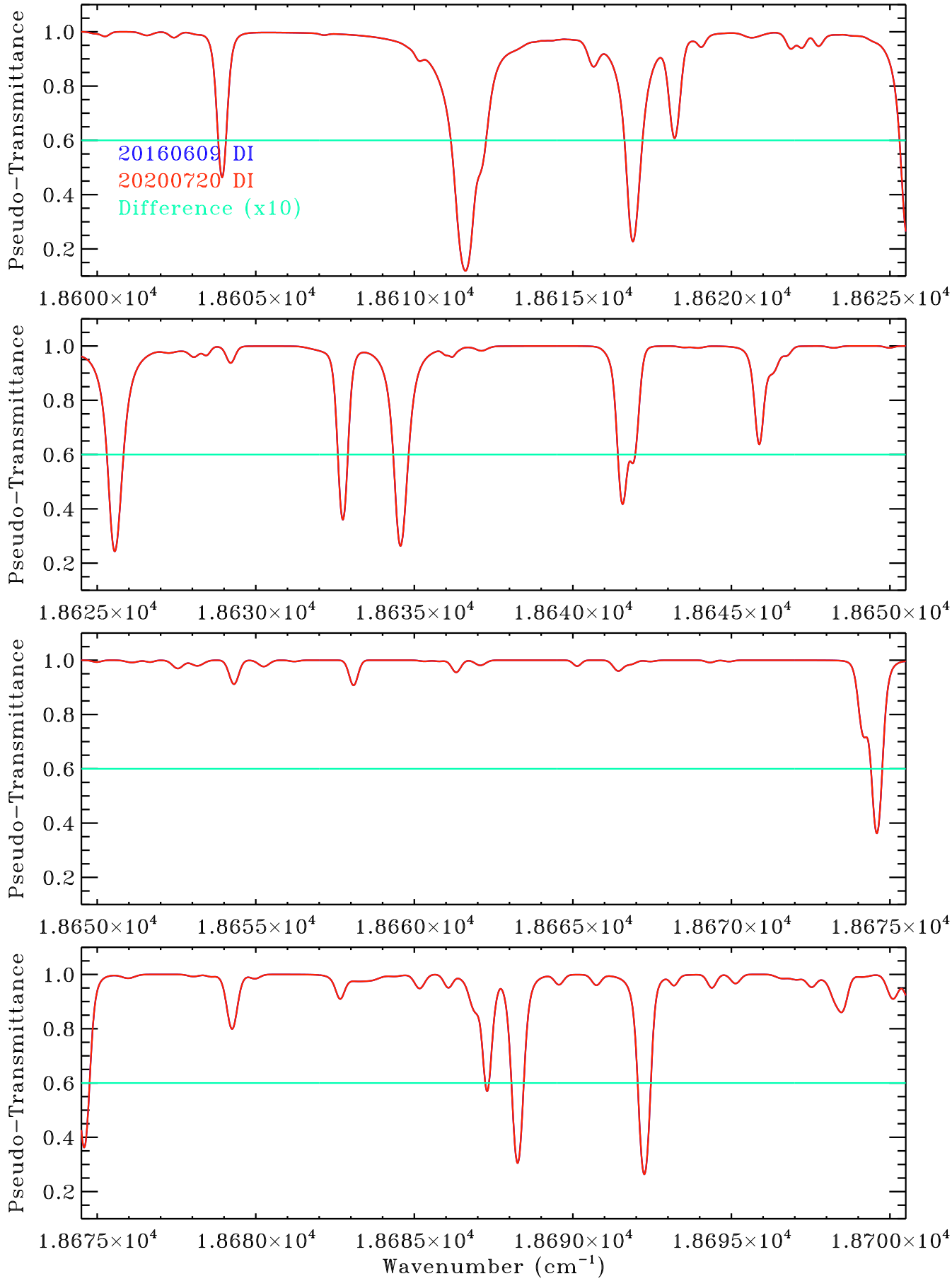

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8100×10^4
1.8105×10^4
1.8110×10^4
1.8115×10^4
1.8120×10^4
1.8125×10^4
1.8130×10^4
1.8135×10^4
1.8140×10^4
1.8145×10^4
1.8150×10^4
1.8155×10^4
1.8160×10^4
1.8165×10^4
1.8170×10^4
1.8175×10^4
1.8180×10^4
1.8185×10^4
1.8190×10^4
1.8195×10^4
1.8200×10^4
Wavenumber (cm^−1)

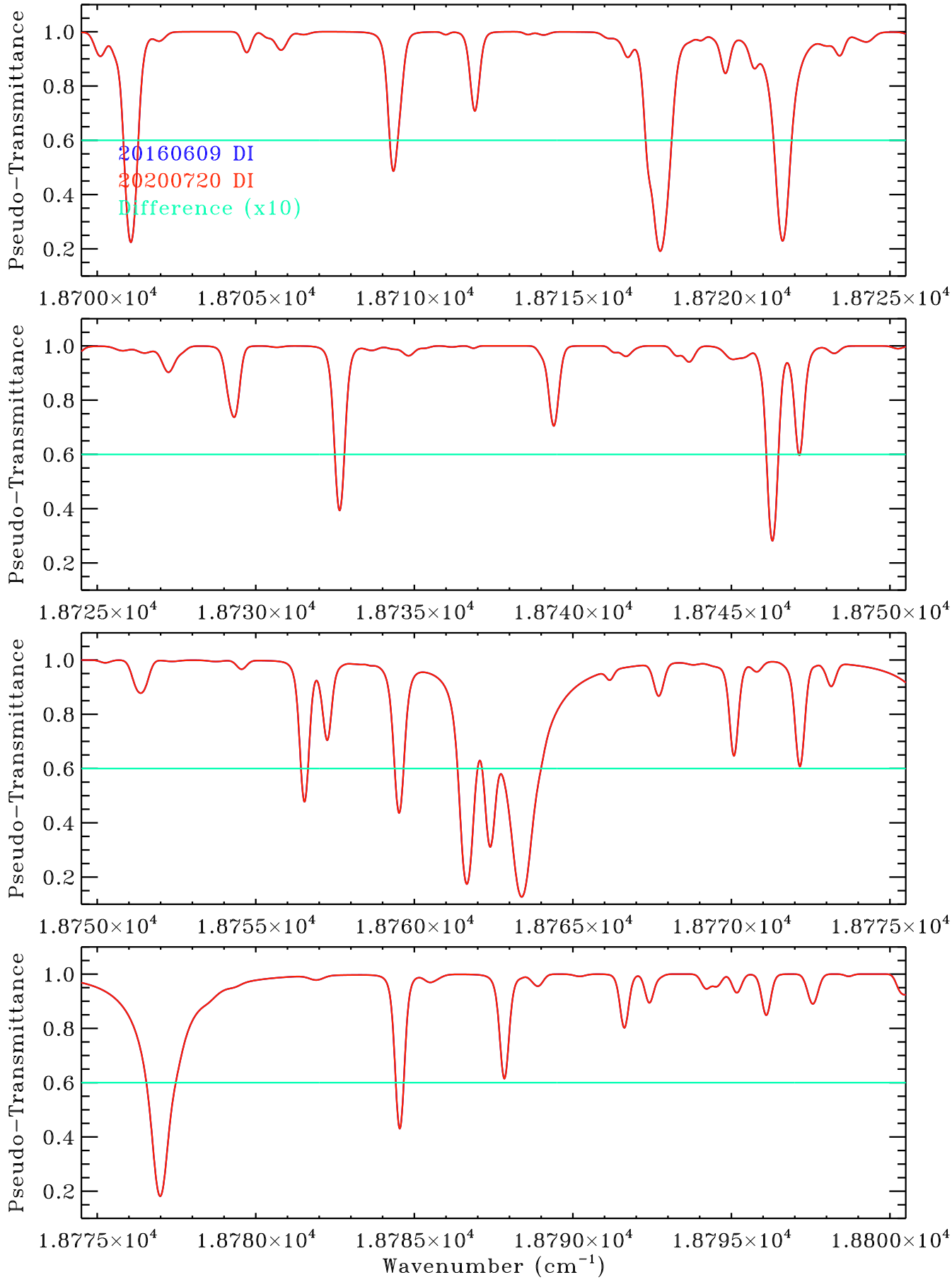

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8200×10^4
1.8205×10^4
1.8210×10^4
1.8215×10^4
1.8220×10^4
1.8225×10^4
1.8230×10^4
1.8235×10^4
1.8240×10^4
1.8245×10^4
1.8250×10^4
1.8255×10^4
1.8260×10^4
1.8265×10^4
1.8270×10^4
1.8275×10^4
1.8280×10^4
1.8285×10^4
1.8290×10^4
1.8295×10^4
1.8300×10^4
Wavenumber (cm^−1)

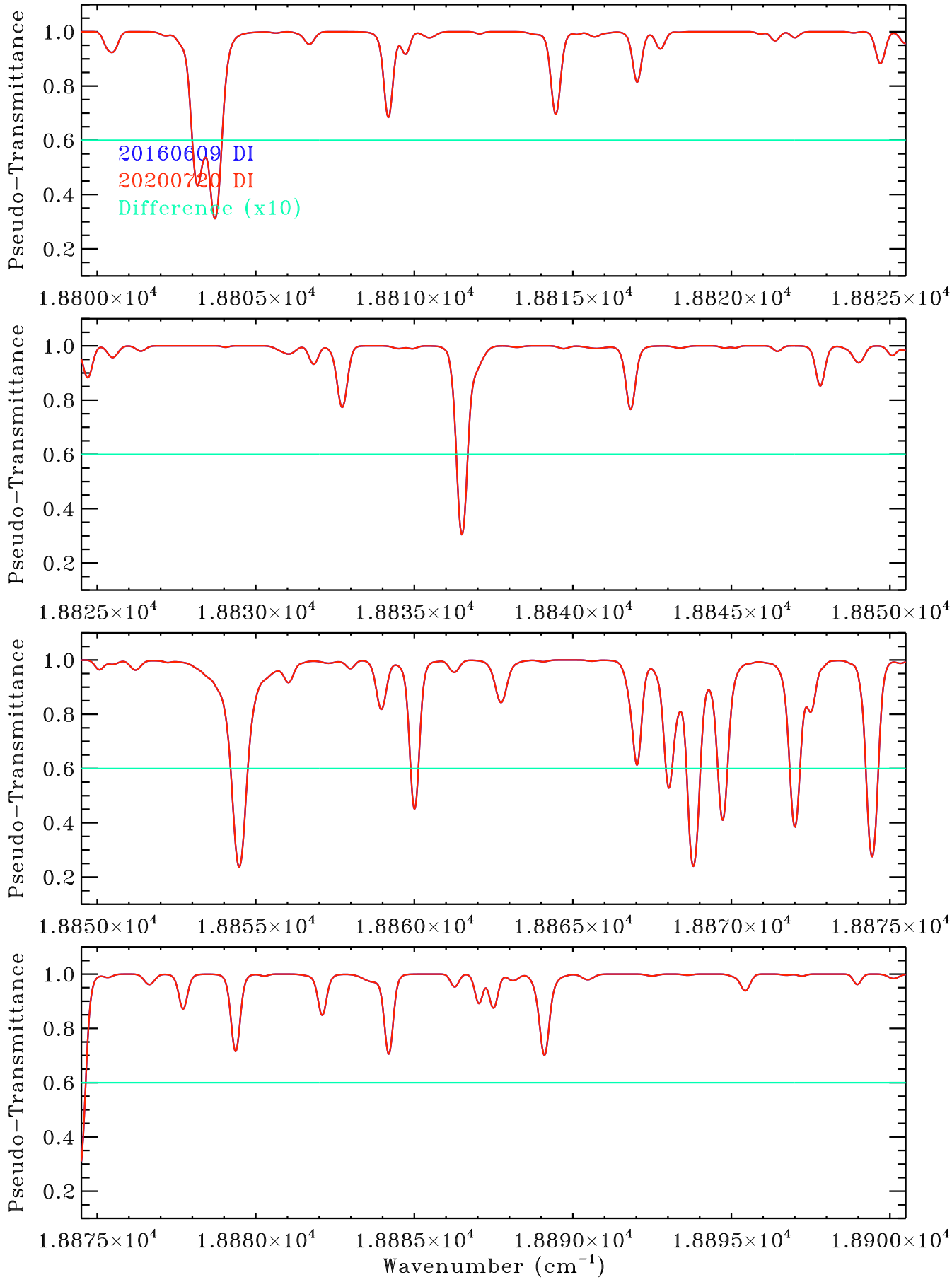

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8300×10^4
1.8305×10^4
1.8310×10^4
1.8315×10^4
1.8320×10^4
1.8325×10^4
1.8330×10^4
1.8335×10^4
1.8340×10^4
1.8345×10^4
1.8350×10^4
1.8355×10^4
1.8360×10^4
1.8365×10^4
1.8370×10^4
1.8375×10^4
1.8380×10^4
1.8385×10^4
1.8390×10^4
1.8395×10^4
1.8400×10^4
Wavenumber (cm^−1)

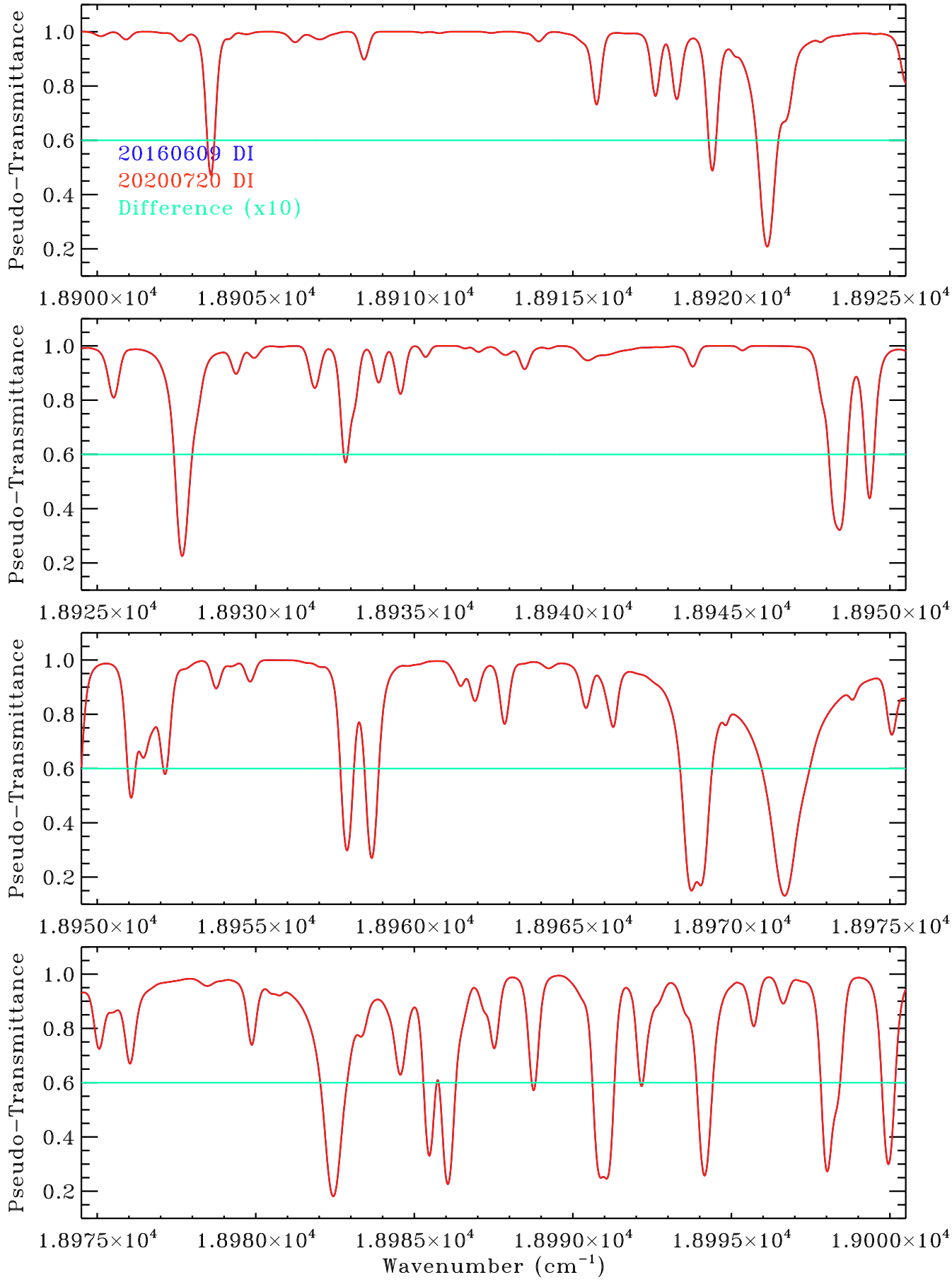

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8400×10^4
1.8405×10^4
1.8410×10^4
1.8415×10^4
1.8420×10^4
1.8425×10^4
1.8430×10^4
1.8435×10^4
1.8440×10^4
1.8445×10^4
1.8450×10^4
1.8455×10^4
1.8460×10^4
1.8465×10^4
1.8470×10^4
1.8475×10^4
1.8480×10^4
1.8485×10^4
1.8490×10^4
1.8495×10^4
1.8500×10^4
Wavenumber (cm^−1)

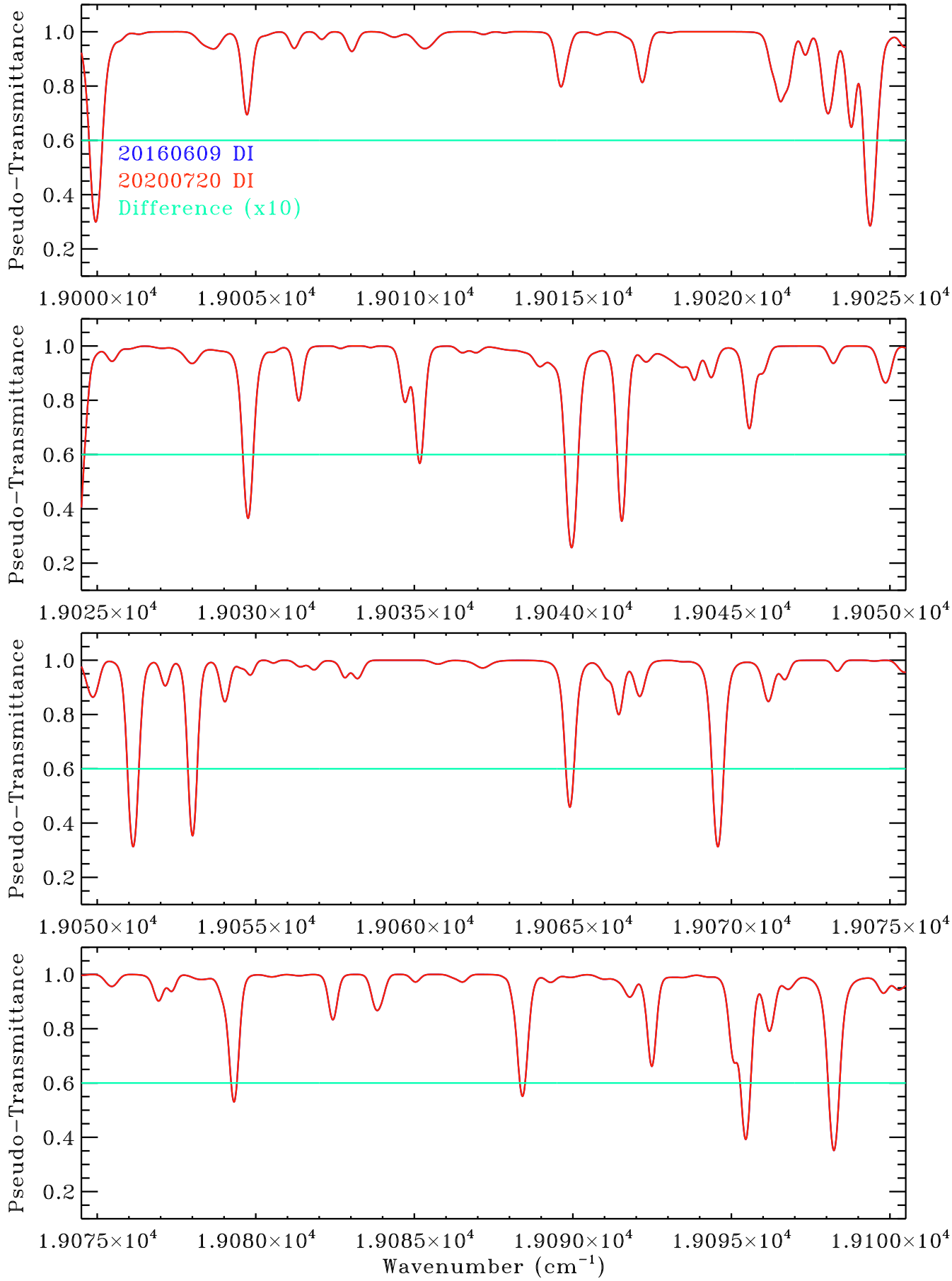

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8500×10^4
1.8505×10^4
1.8510×10^4
1.8515×10^4
1.8520×10^4
1.8525×10^4
1.8530×10^4
1.8535×10^4
1.8540×10^4
1.8545×10^4
1.8550×10^4
1.8555×10^4
1.8560×10^4
1.8565×10^4
1.8570×10^4
1.8575×10^4
1.8580×10^4
1.8585×10^4
1.8590×10^4
1.8595×10^4
1.8600×10^4
Wavenumber (cm^−1)

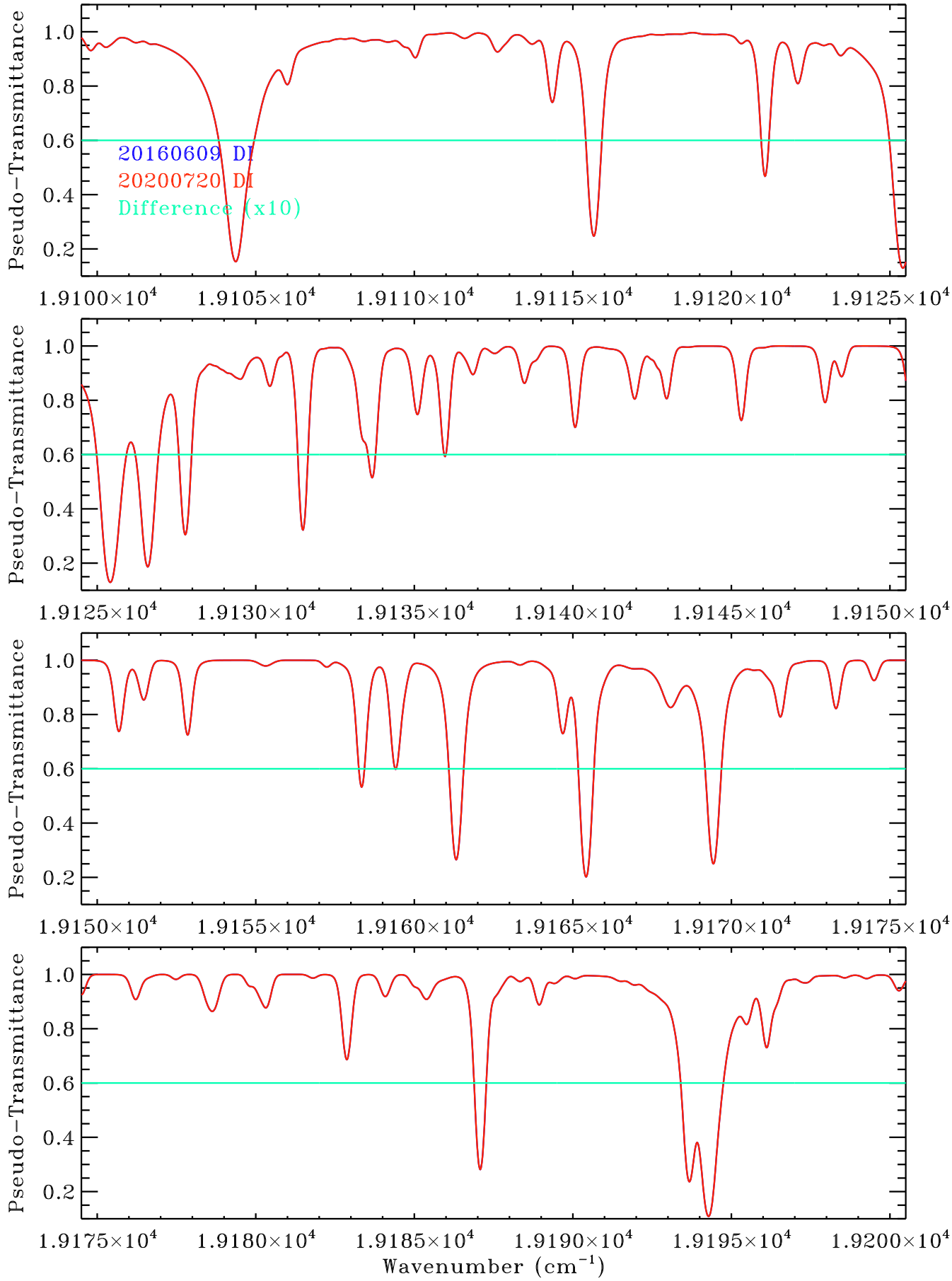

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8600×10^4
1.8605×10^4
1.8610×10^4
1.8615×10^4
1.8620×10^4
1.8625×10^4
1.8630×10^4
1.8635×10^4
1.8640×10^4
1.8645×10^4
1.8650×10^4
1.8655×10^4
1.8660×10^4
1.8665×10^4
1.8670×10^4
1.8675×10^4
1.8680×10^4
1.8685×10^4
1.8690×10^4
1.8695×10^4
1.8700×10^4
Wavenumber (cm^−1)

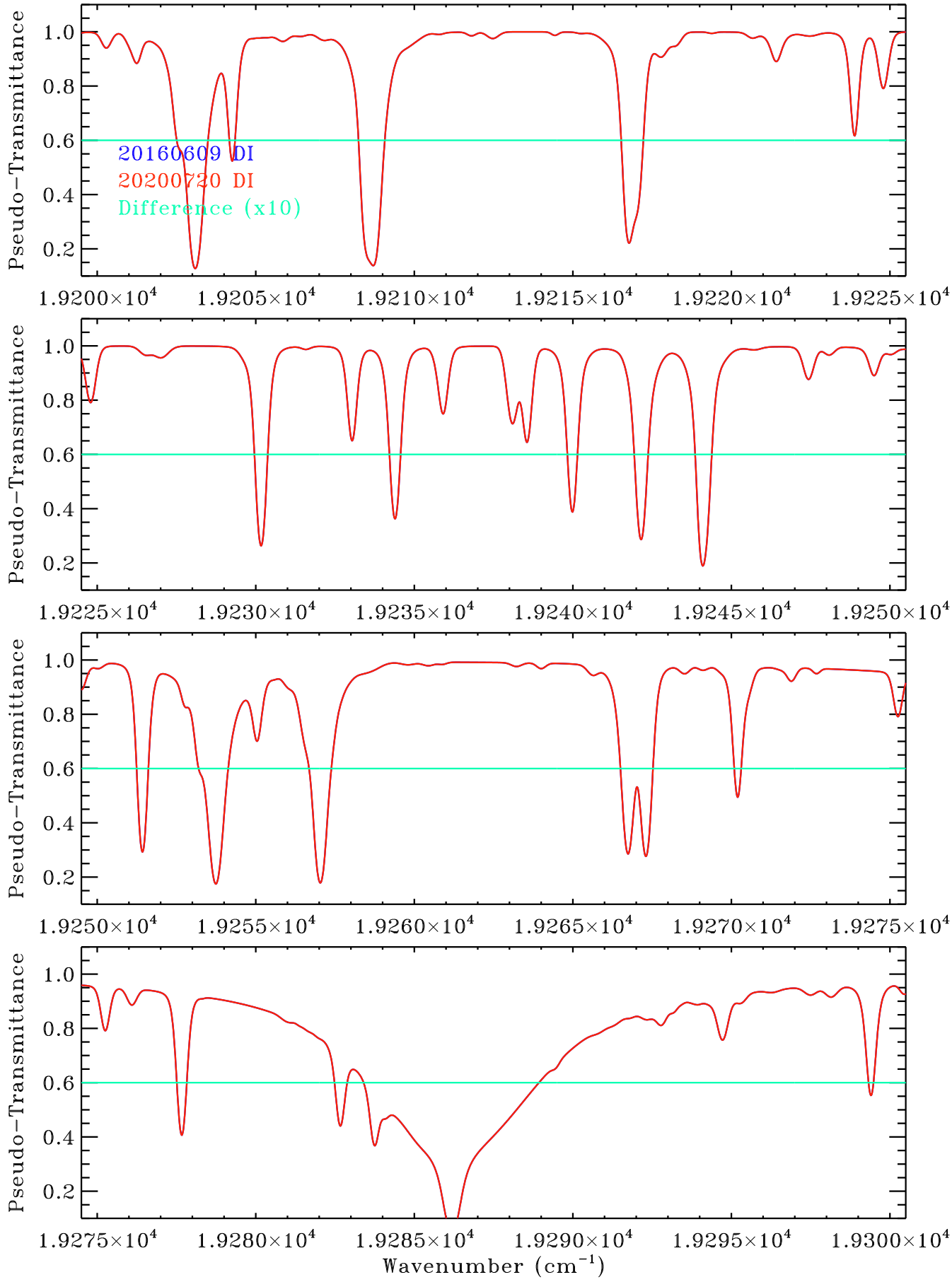

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
1.8700×10^4
1.8705×10^4
1.8710×10^4
1.8715×10^4
1.8720×10^4
1.8725×10^4
1.8730×10^4
1.8735×10^4
1.8740×10^4
1.8745×10^4
1.8750×10^4
1.8755×10^4
1.8760×10^4
1.8765×10^4
1.8770×10^4
1.8775×10^4
1.8780×10^4
1.8785×10^4
1.8790×10^4
1.8795×10^4
1.8800×10^4
Wavenumber (cm^−1)

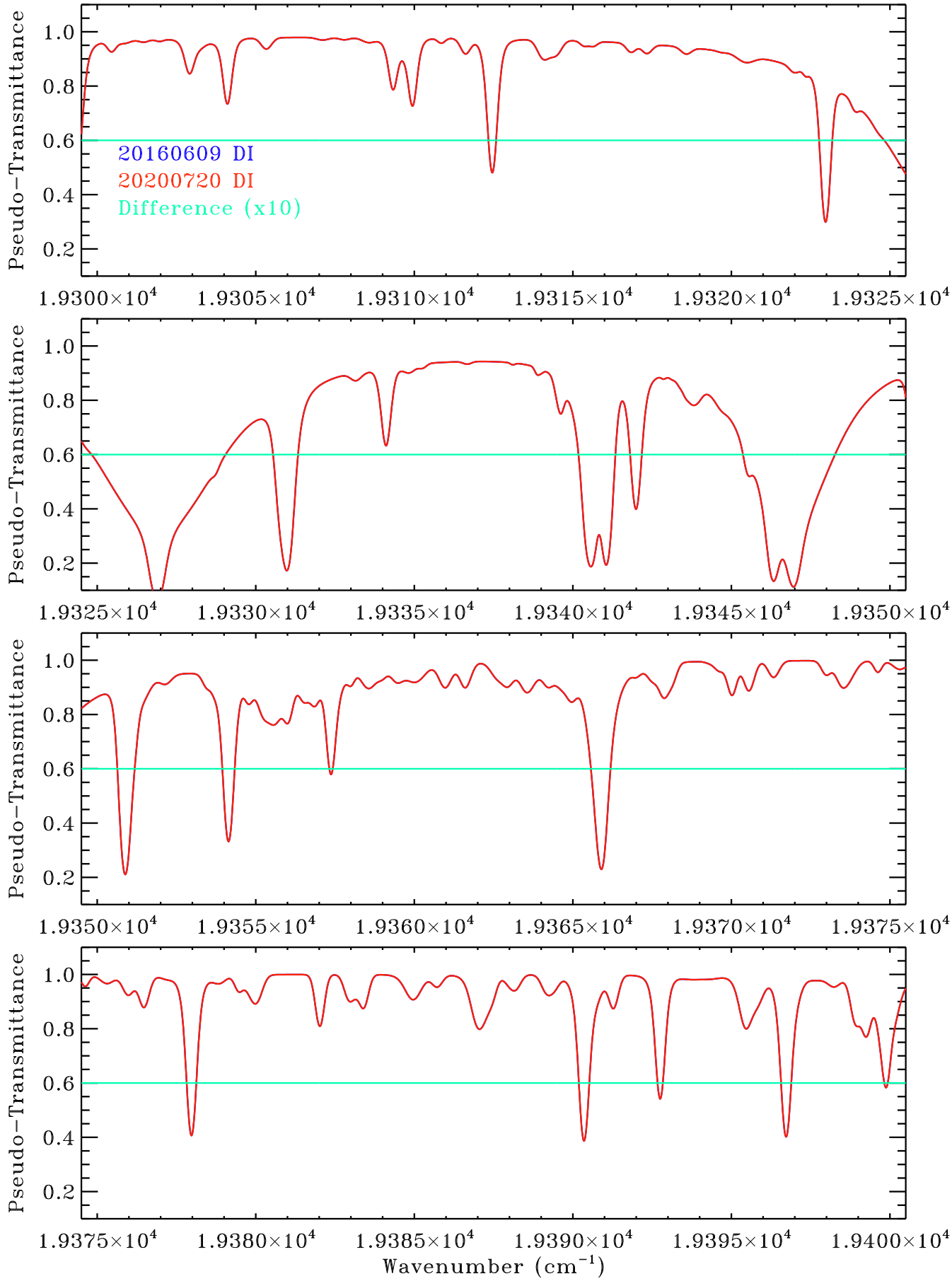

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8800×10^4
1.8805×10^4
1.8810×10^4
1.8815×10^4
1.8820×10^4
1.8825×10^4
1.8830×10^4
1.8835×10^4
1.8840×10^4
1.8845×10^4
1.8850×10^4
1.8855×10^4
1.8860×10^4
1.8865×10^4
1.8870×10^4
1.8875×10^4
1.8880×10^4
1.8885×10^4
1.8890×10^4
1.8895×10^4
1.8900×10^4
Wavenumber (cm^−1)

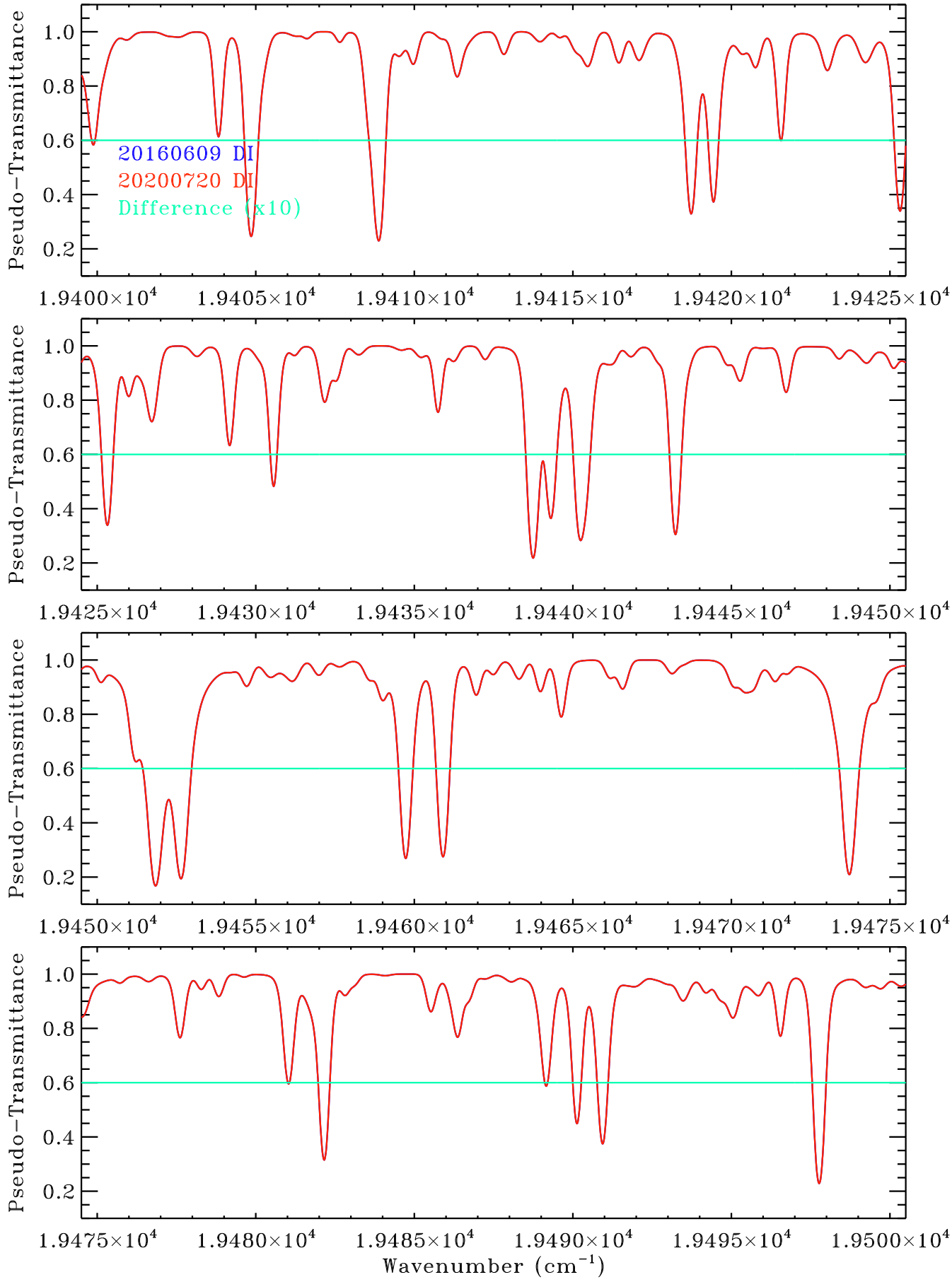

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.8900×10^4
1.8905×10^4
1.8910×10^4
1.8915×10^4
1.8920×10^4
1.8925×10^4
1.8930×10^4
1.8935×10^4
1.8940×10^4
1.8945×10^4
1.8950×10^4
1.8955×10^4
1.8960×10^4
1.8965×10^4
1.8970×10^4
1.8975×10^4
1.8980×10^4
1.8985×10^4
1.8990×10^4
1.8995×10^4
1.9000×10^4
Wavenumber (cm^−1)

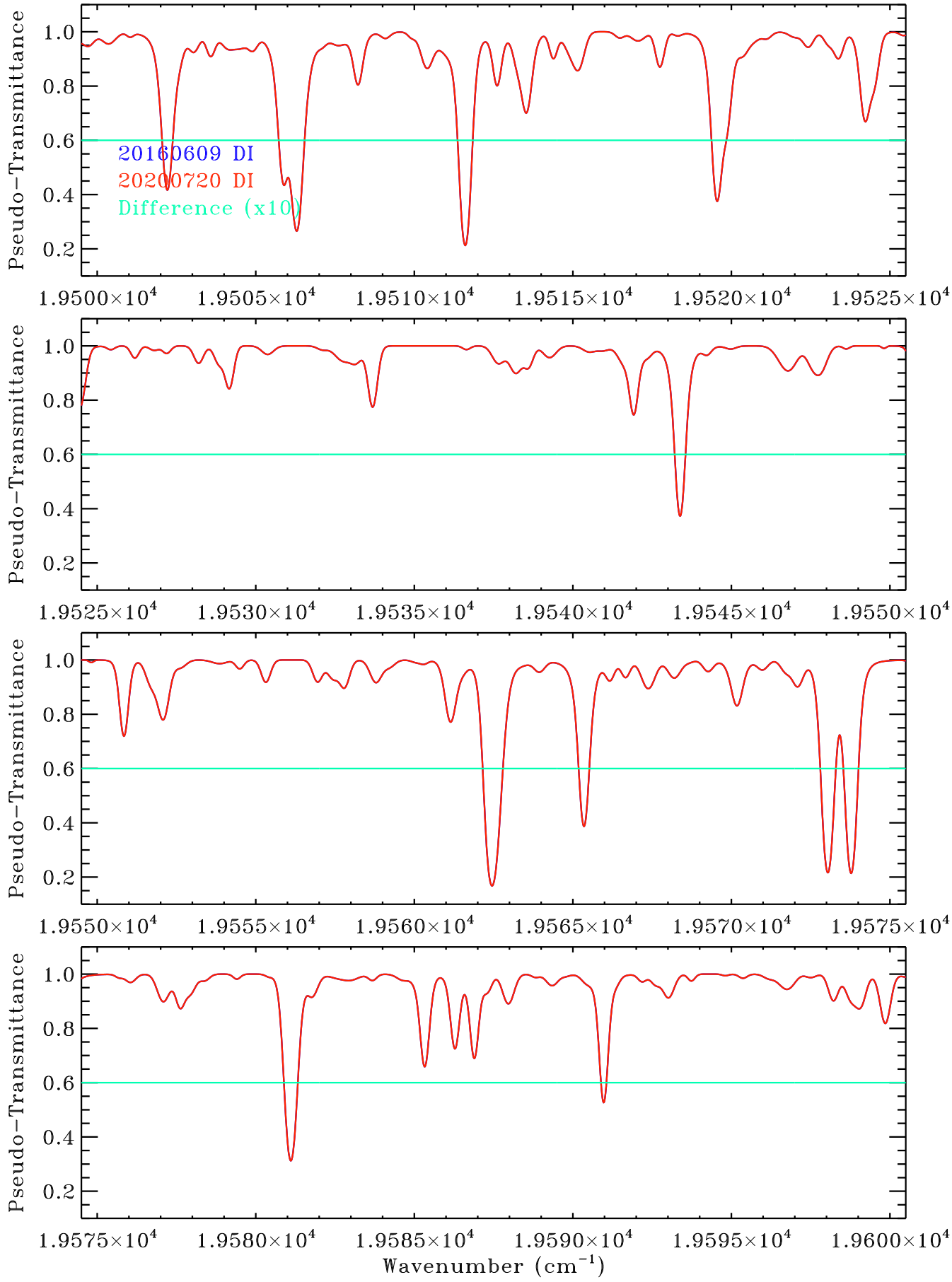

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.9000×10^4
1.9005×10^4
1.9010×10^4
1.9015×10^4
1.9020×10^4
1.9025×10^4
1.9030×10^4
1.9035×10^4
1.9040×10^4
1.9045×10^4
1.9050×10^4
1.9055×10^4
1.9060×10^4
1.9065×10^4
1.9070×10^4
1.9075×10^4
1.9080×10^4
1.9085×10^4
1.9090×10^4
1.9095×10^4
1.9100×10^4
Wavenumber (cm^−1)

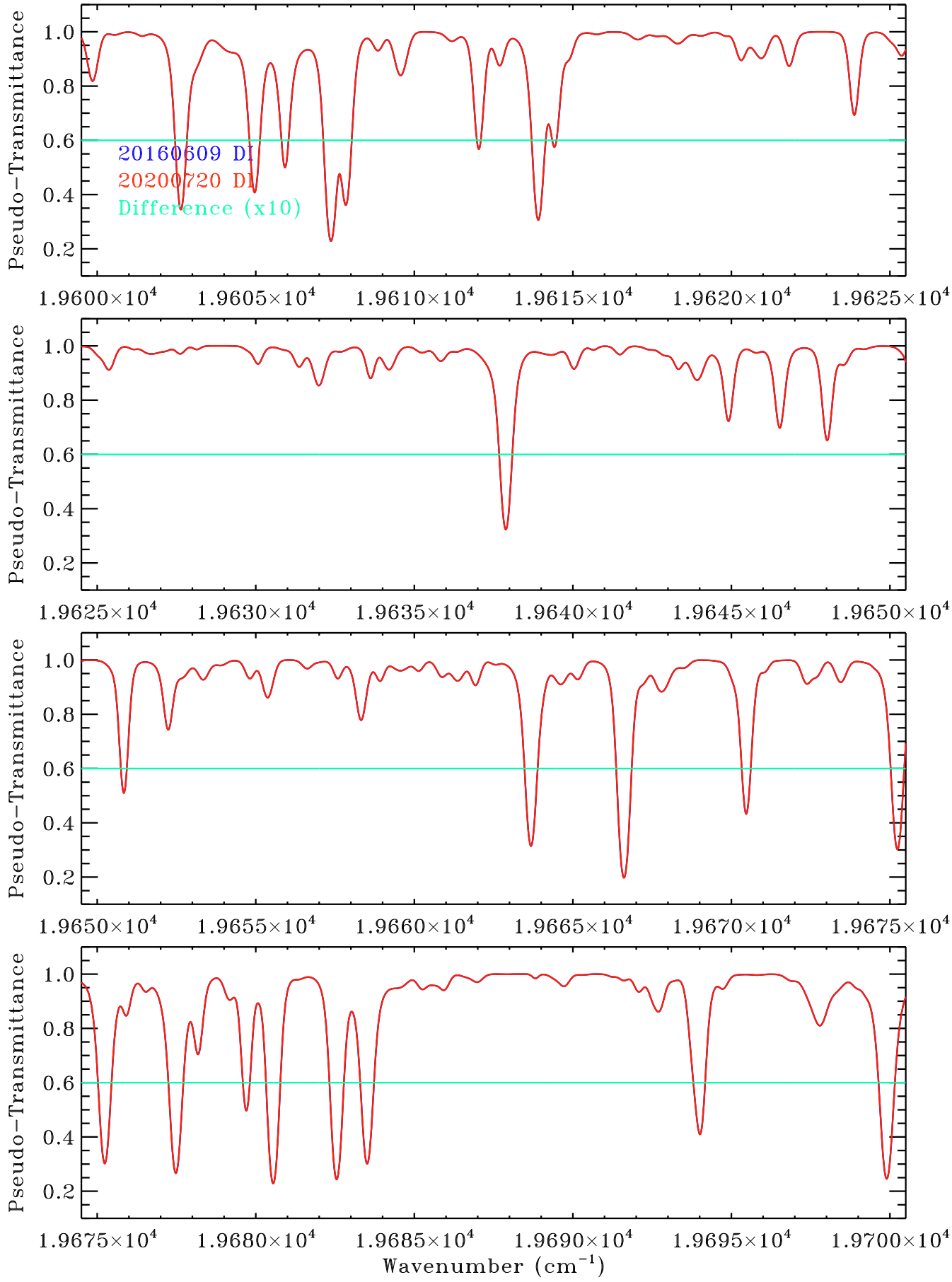

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.9100×10^4
1.9105×10^4
1.9110×10^4
1.9115×10^4
1.9120×10^4
1.9125×10^4
1.9130×10^4
1.9135×10^4
1.9140×10^4
1.9145×10^4
1.9150×10^4
1.9155×10^4
1.9160×10^4
1.9165×10^4
1.9170×10^4
1.9175×10^4
1.9180×10^4
1.9185×10^4
1.9190×10^4
1.9195×10^4
1.9200×10^4
Wavenumber (cm^−1)

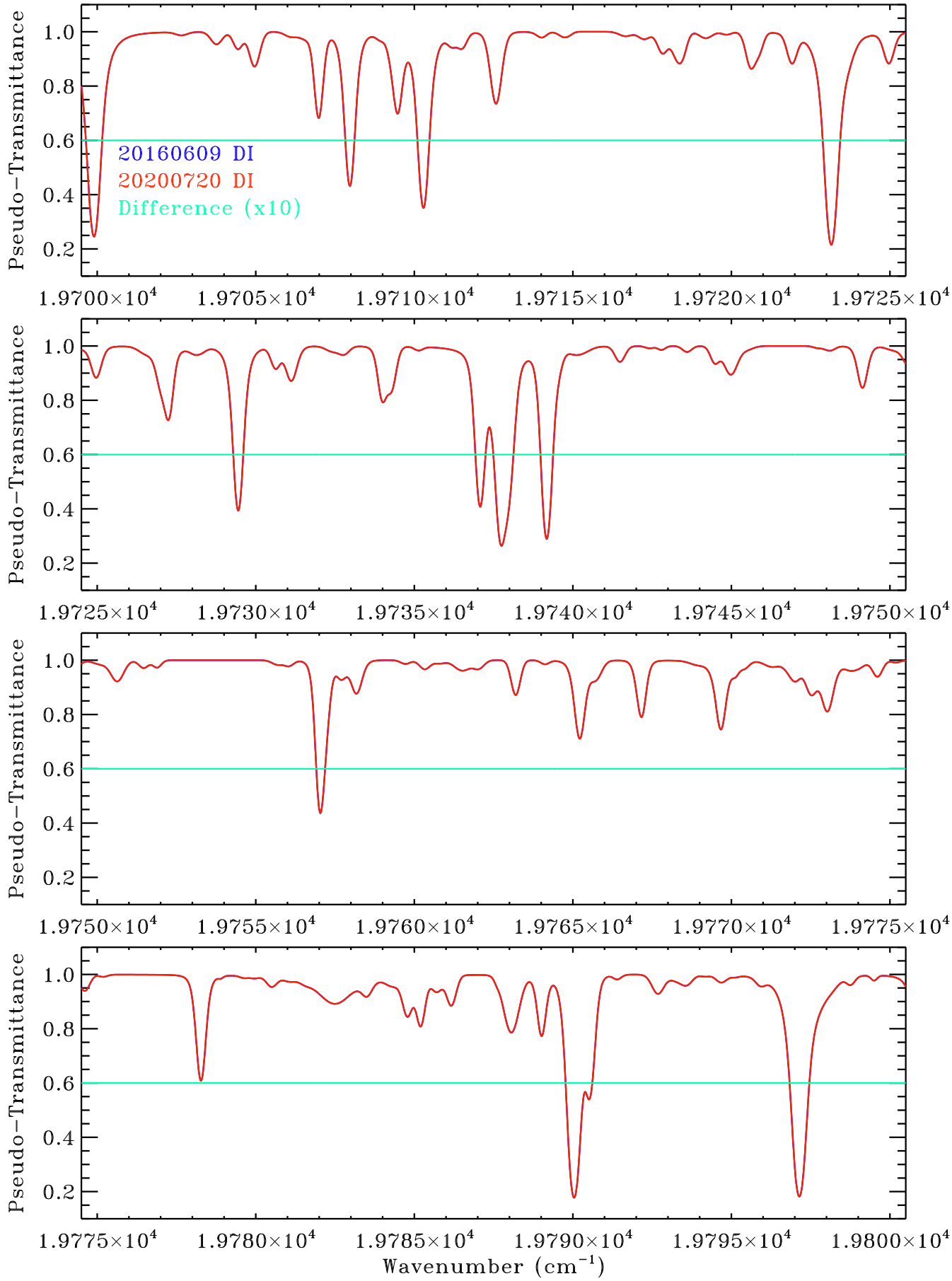

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.9200×10^4
1.9205×10^4
1.9210×10^4
1.9215×10^4
1.9220×10^4
1.9225×10^4
1.9230×10^4
1.9235×10^4
1.9240×10^4
1.9245×10^4
1.9250×10^4
1.9255×10^4
1.9260×10^4
1.9265×10^4
1.9270×10^4
1.9275×10^4
1.9280×10^4
1.9285×10^4
1.9290×10^4
1.9295×10^4
1.9300×10^4
Wavenumber (cm^−1)

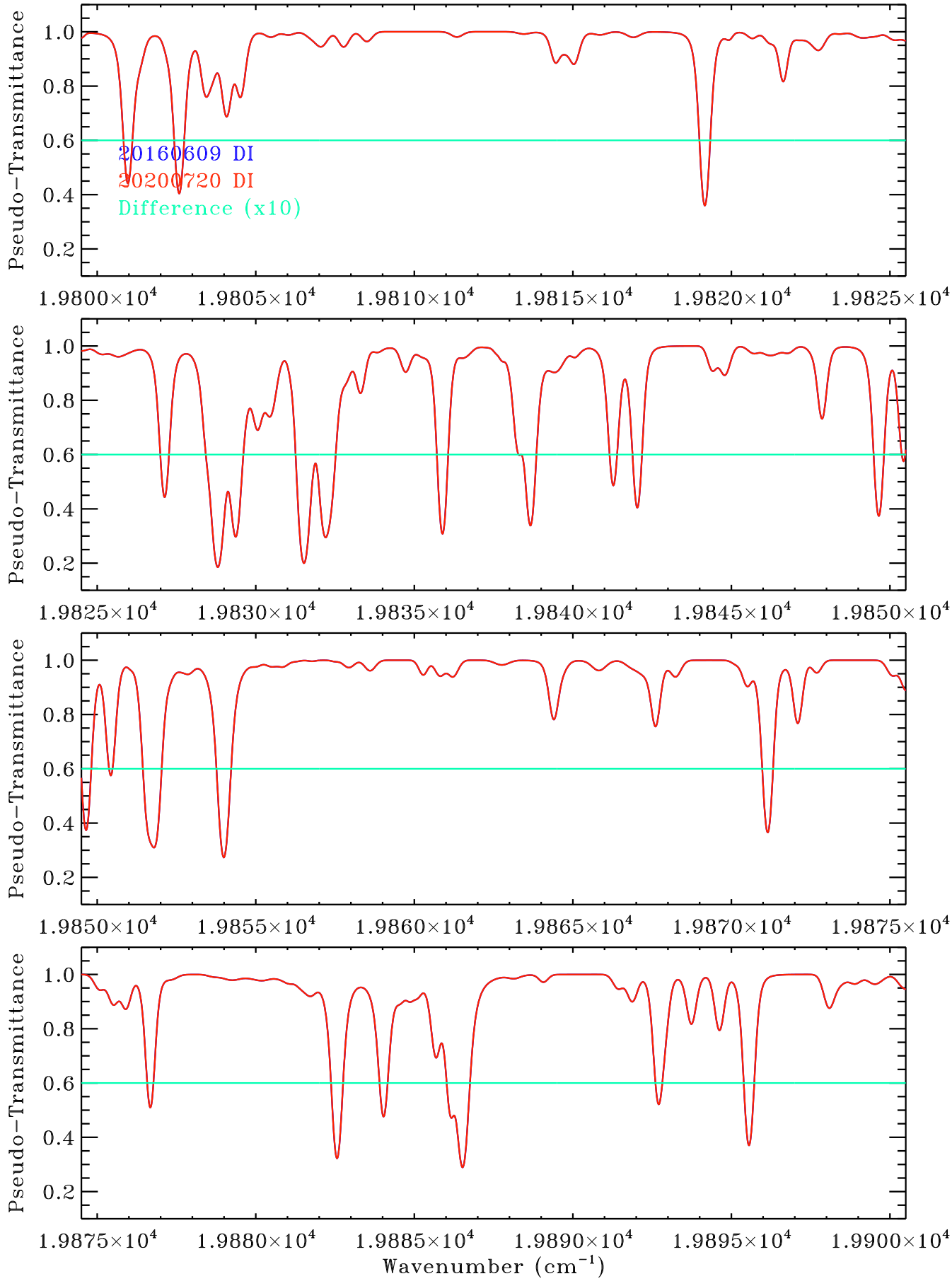

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.9300×10^4
1.9305×10^4
1.9310×10^4
1.9315×10^4
1.9320×10^4
1.9325×10^4
1.9330×10^4
1.9335×10^4
1.9340×10^4
1.9345×10^4
1.9350×10^4
1.9355×10^4
1.9360×10^4
1.9365×10^4
1.9370×10^4
1.9375×10^4
1.9380×10^4
1.9385×10^4
1.9390×10^4
1.9395×10^4
1.9400×10^4
Wavenumber (cm^−1)

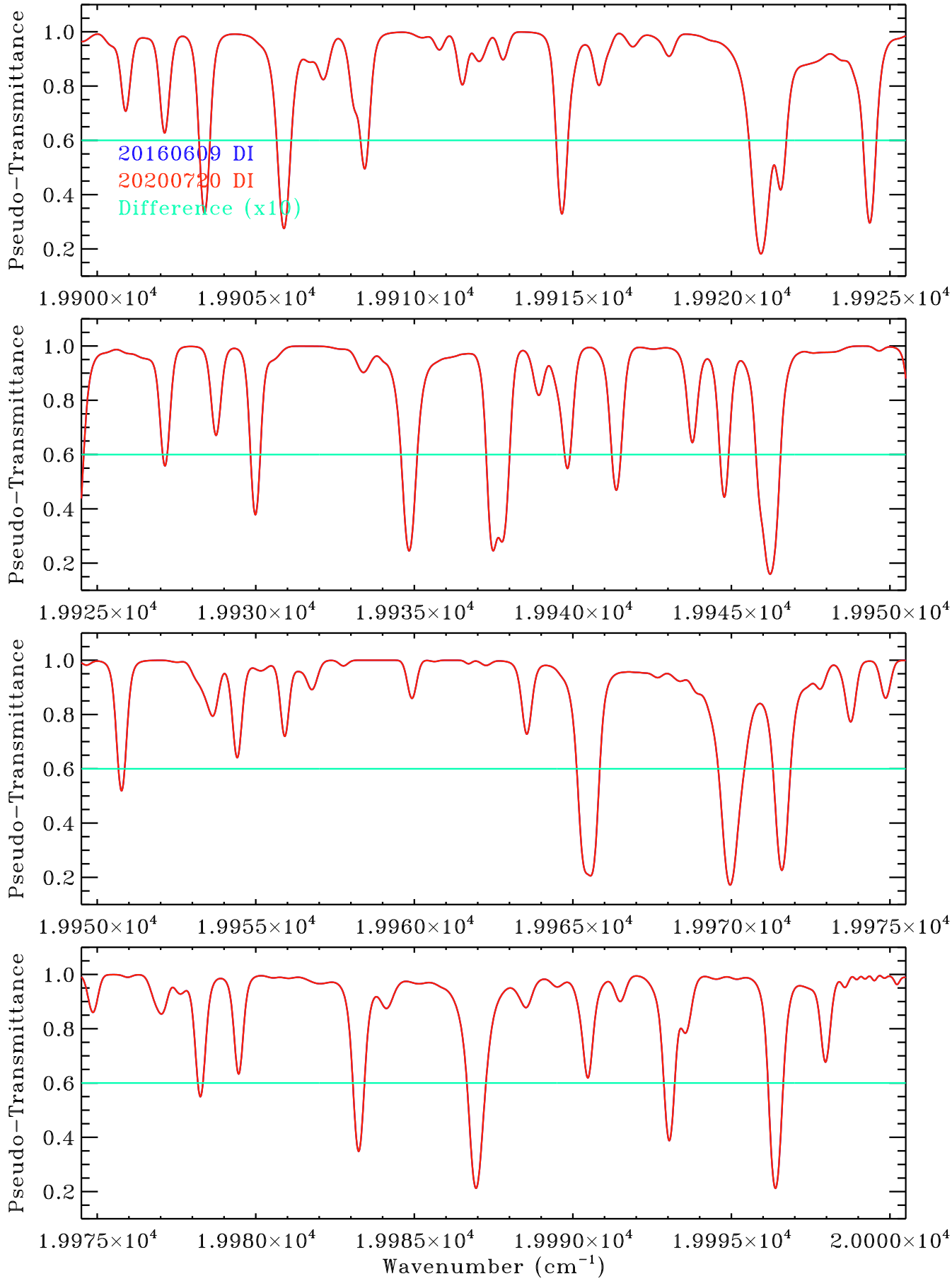

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
1.9400×10^4
1.9405×10^4
1.9410×10^4
1.9415×10^4
1.9420×10^4
1.9425×10^4
1.9430×10^4
1.9435×10^4
1.9440×10^4
1.9445×10^4
1.9450×10^4
1.9455×10^4
1.9460×10^4
1.9465×10^4
1.9470×10^4
1.9475×10^4
1.9480×10^4
1.9485×10^4
1.9490×10^4
1.9495×10^4
1.9500×10^4
Wavenumber (cm^−1)

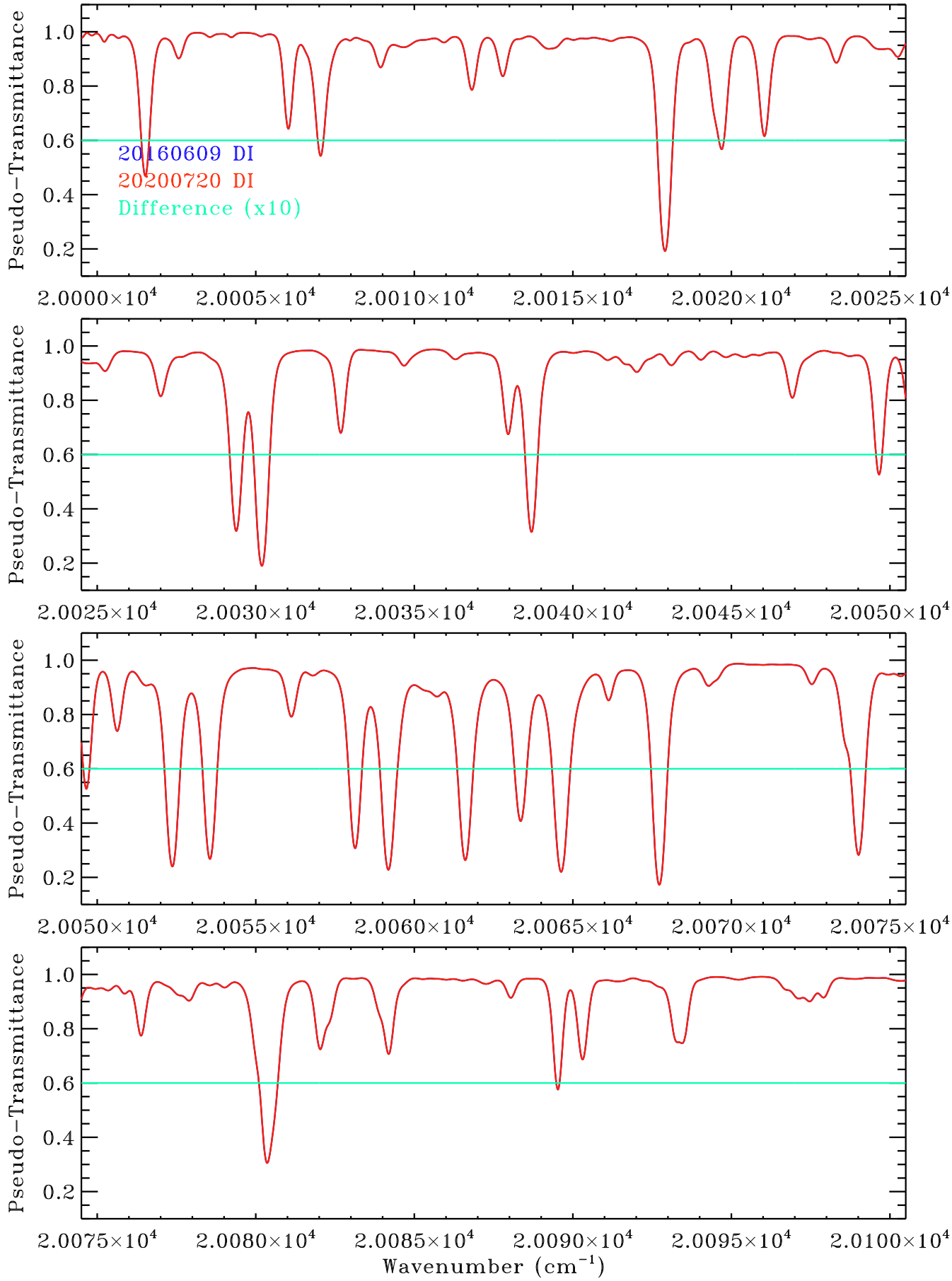

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.9500×10^4
1.9505×10^4
1.9510×10^4
1.9515×10^4
1.9520×10^4
1.9525×10^4
1.9530×10^4
1.9535×10^4
1.9540×10^4
1.9545×10^4
1.9550×10^4
1.9555×10^4
1.9560×10^4
1.9565×10^4
1.9570×10^4
1.9575×10^4
1.9580×10^4
1.9585×10^4
1.9590×10^4
1.9595×10^4
1.9600×10^4
Wavenumber (cm^−1)

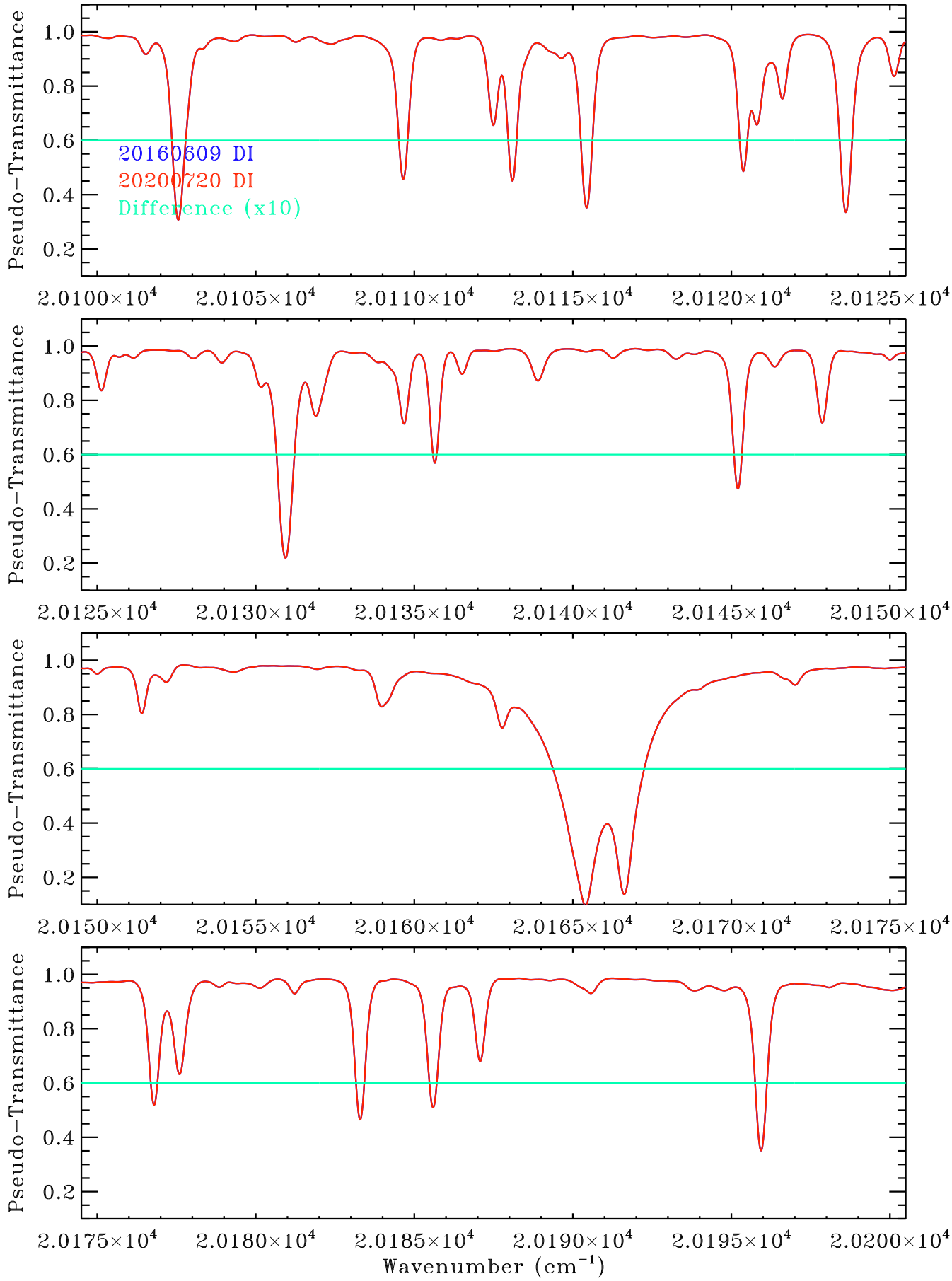

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
1.9600×10^4
1.9605×10^4
1.9610×10^4
1.9615×10^4
1.9620×10^4
1.9625×10^4
1.9630×10^4
1.9635×10^4
1.9640×10^4
1.9645×10^4
1.9650×10^4
1.9655×10^4
1.9660×10^4
1.9665×10^4
1.9670×10^4
1.9675×10^4
1.9680×10^4
1.9685×10^4
1.9690×10^4
1.9695×10^4
1.9700×10^4
Wavenumber (cm^−1)

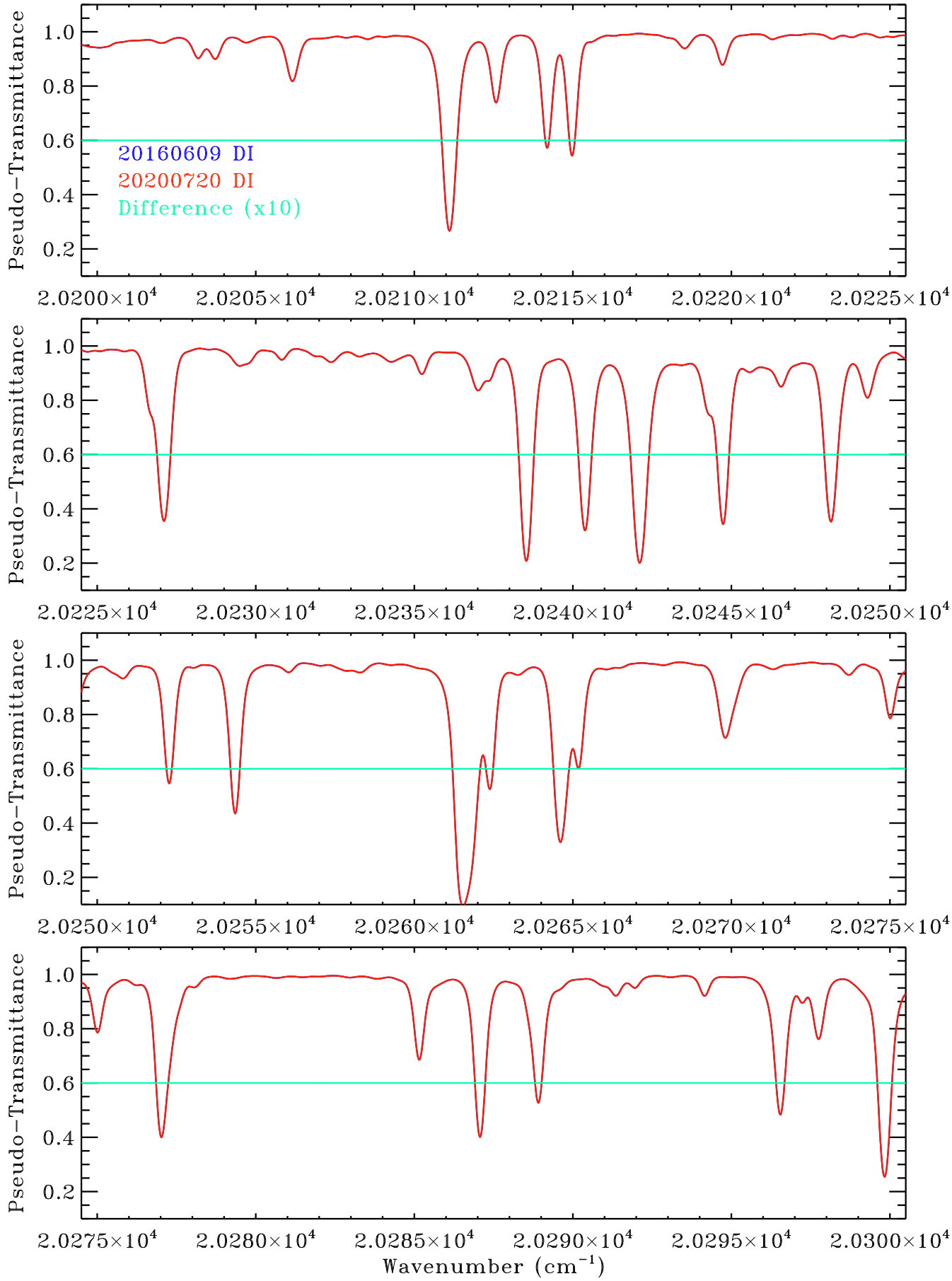

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.9700×10^4
1.9705×10^4
1.9710×10^4
1.9715×10^4
1.9720×10^4
1.9725×10^4
1.9730×10^4
1.9735×10^4
1.9740×10^4
1.9745×10^4
1.9750×10^4
1.9755×10^4
1.9760×10^4
1.9765×10^4
1.9770×10^4
1.9775×10^4
1.9780×10^4
1.9785×10^4
1.9790×10^4
1.9795×10^4
1.9800×10^4
Wavenumber (cm^−1)

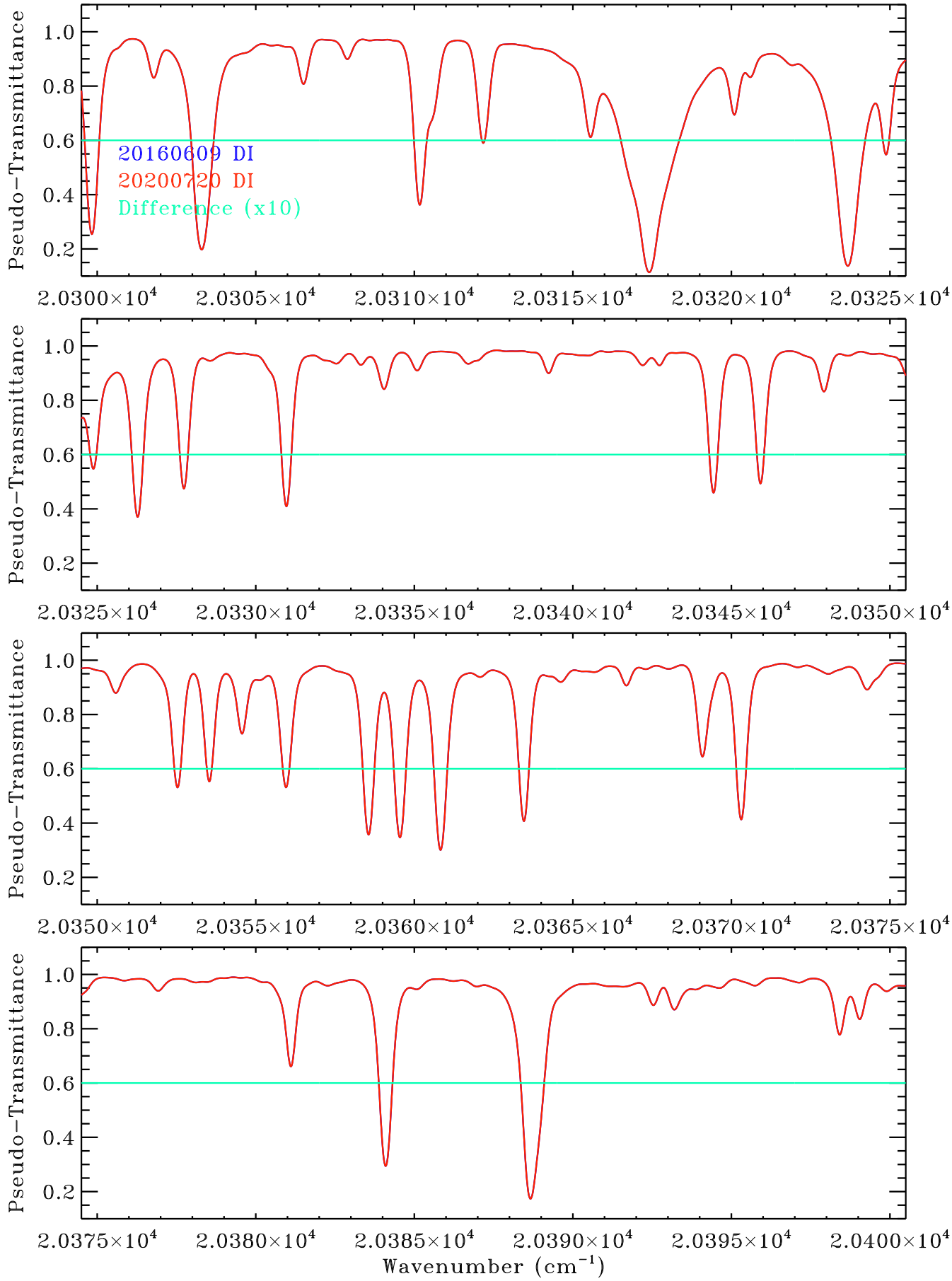

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.9800×10^4
1.9805×10^4
1.9810×10^4
1.9815×10^4
1.9820×10^4
1.9825×10^4
1.9830×10^4
1.9835×10^4
1.9840×10^4
1.9845×10^4
1.9850×10^4
1.9855×10^4
1.9860×10^4
1.9865×10^4
1.9870×10^4
1.9875×10^4
1.9880×10^4
1.9885×10^4
1.9890×10^4
1.9895×10^4
1.9900×10^4
Wavenumber (cm^−1)

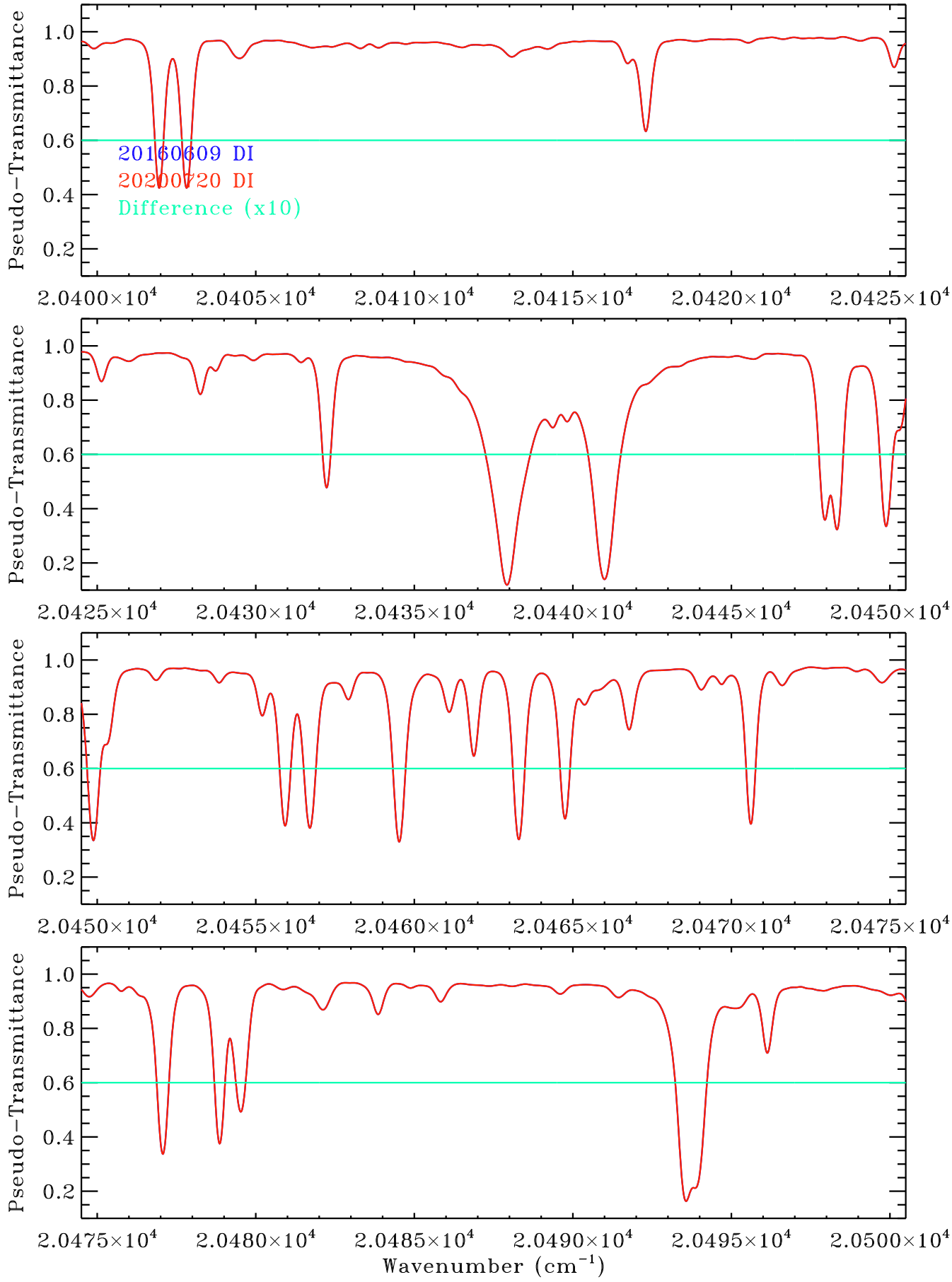

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
1.9900×10^4
1.9905×10^4
1.9910×10^4
1.9915×10^4
1.9920×10^4
1.9925×10^4
1.9930×10^4
1.9935×10^4
1.9940×10^4
1.9945×10^4
1.9950×10^4
1.9955×10^4
1.9960×10^4
1.9965×10^4
1.9970×10^4
1.9975×10^4
1.9980×10^4
1.9985×10^4
1.9990×10^4
1.9995×10^4
2.0000×10^4
Wavenumber (cm^−1)

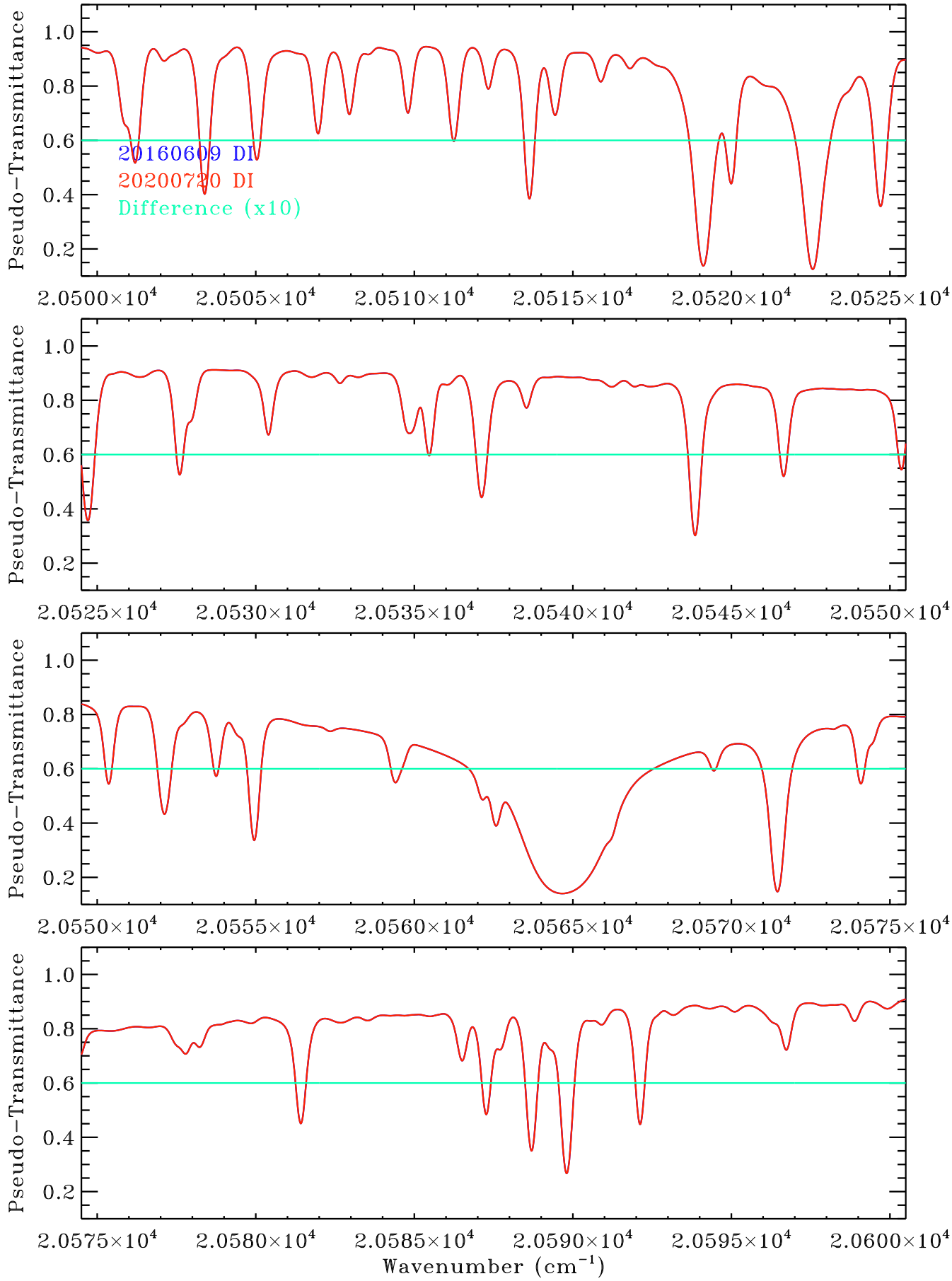

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0000×10^4
2.0005×10^4
2.0010×10^4
2.0015×10^4
2.0020×10^4
2.0025×10^4
2.0030×10^4
2.0035×10^4
2.0040×10^4
2.0045×10^4
2.0050×10^4
2.0055×10^4
2.0060×10^4
2.0065×10^4
2.0070×10^4
2.0075×10^4
2.0080×10^4
2.0085×10^4
2.0090×10^4
2.0095×10^4
2.0100×10^4
Wavenumber (cm^−1)

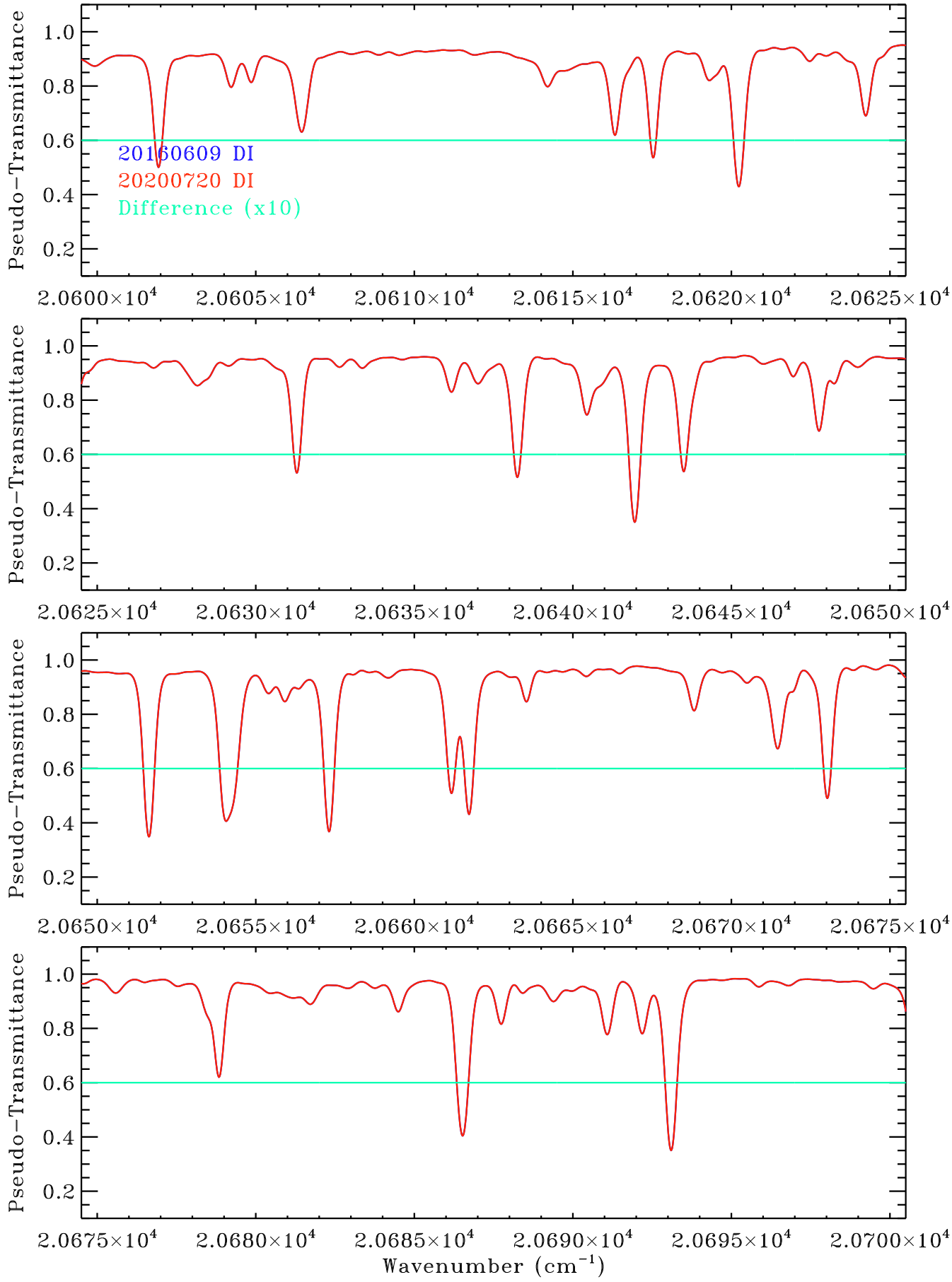

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
2.0100×10^4
2.0105×10^4
2.0110×10^4
2.0115×10^4
2.0120×10^4
2.0125×10^4
2.0130×10^4
2.0135×10^4
2.0140×10^4
2.0145×10^4
2.0150×10^4
2.0155×10^4
2.0160×10^4
2.0165×10^4
2.0170×10^4
2.0175×10^4
2.0180×10^4
2.0185×10^4
2.0190×10^4
2.0195×10^4
2.0200×10^4
Wavenumber (cm^−1)

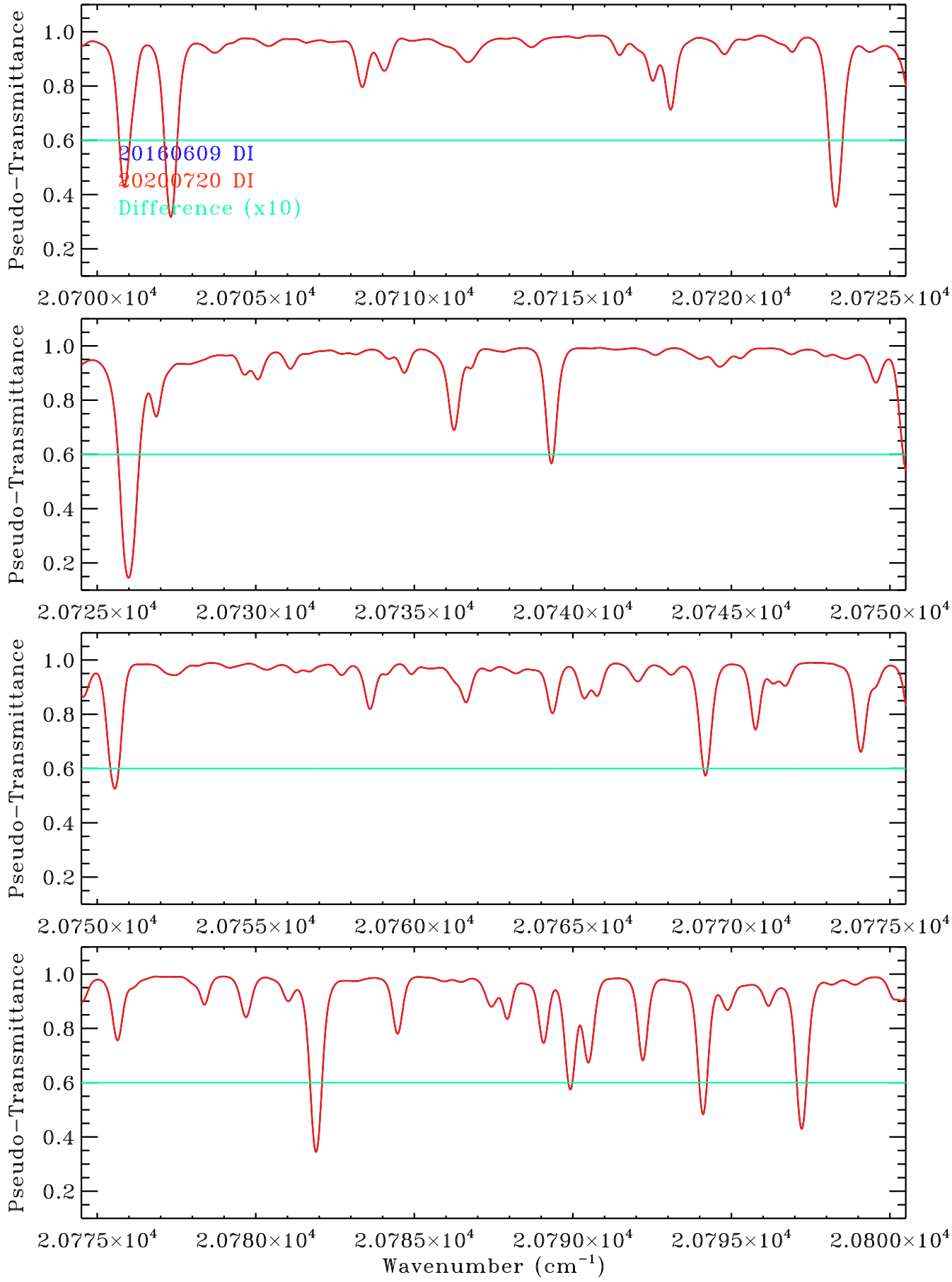

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0200×10^4
2.0205×10^4
2.0210×10^4
2.0215×10^4
2.0220×10^4
2.0225×10^4
2.0230×10^4
2.0235×10^4
2.0240×10^4
2.0245×10^4
2.0250×10^4
2.0255×10^4
2.0260×10^4
2.0265×10^4
2.0270×10^4
2.0275×10^4
2.0280×10^4
2.0285×10^4
2.0290×10^4
2.0295×10^4
2.0300×10^4
Wavenumber (cm^−1)

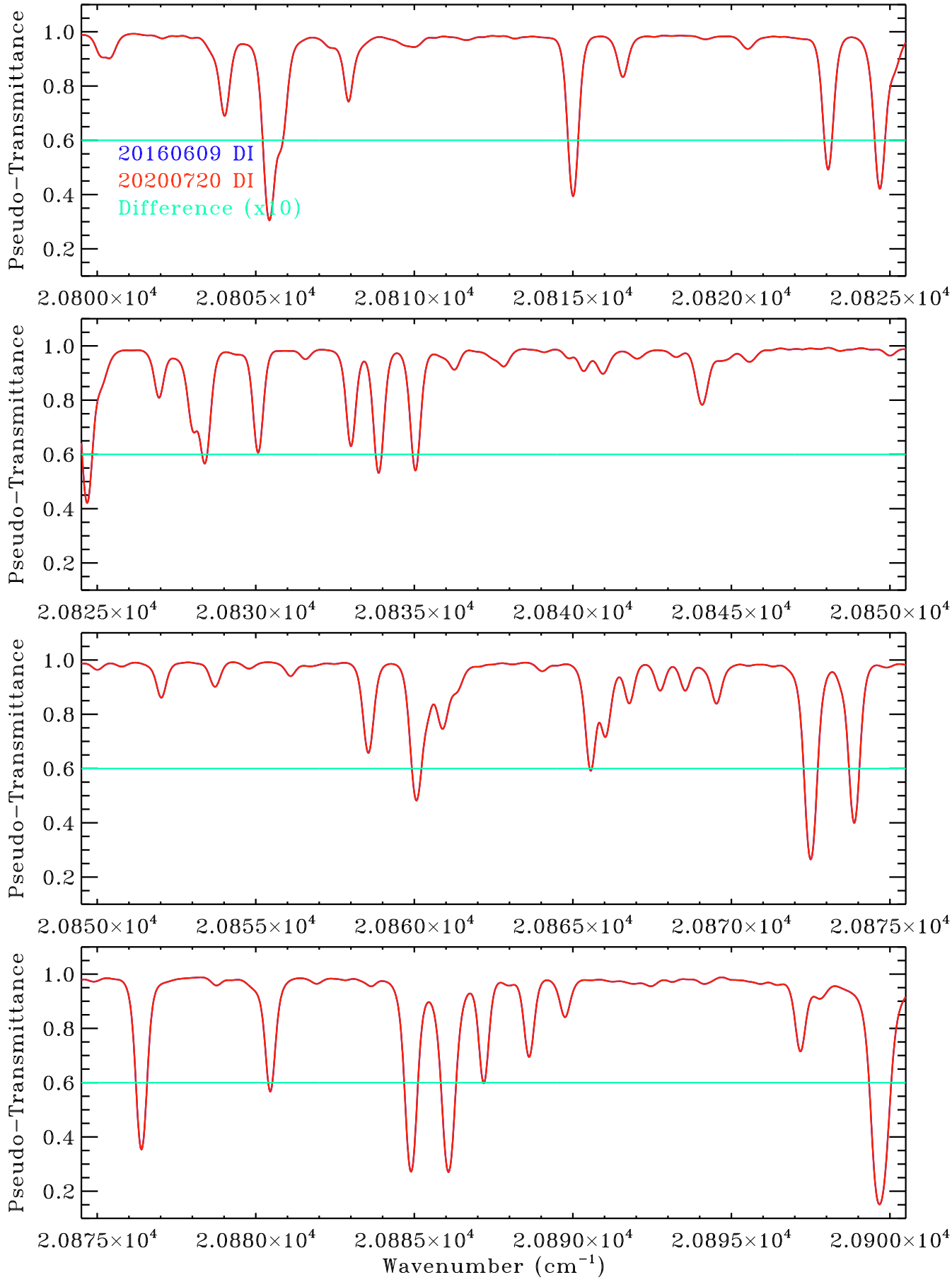

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0300×10^4
2.0305×10^4
2.0310×10^4
2.0315×10^4
2.0320×10^4
2.0325×10^4
2.0330×10^4
2.0335×10^4
2.0340×10^4
2.0345×10^4
2.0350×10^4
2.0355×10^4
2.0360×10^4
2.0365×10^4
2.0370×10^4
2.0375×10^4
2.0380×10^4
2.0385×10^4
2.0390×10^4
2.0395×10^4
2.0400×10^4
Wavenumber (cm^−1)

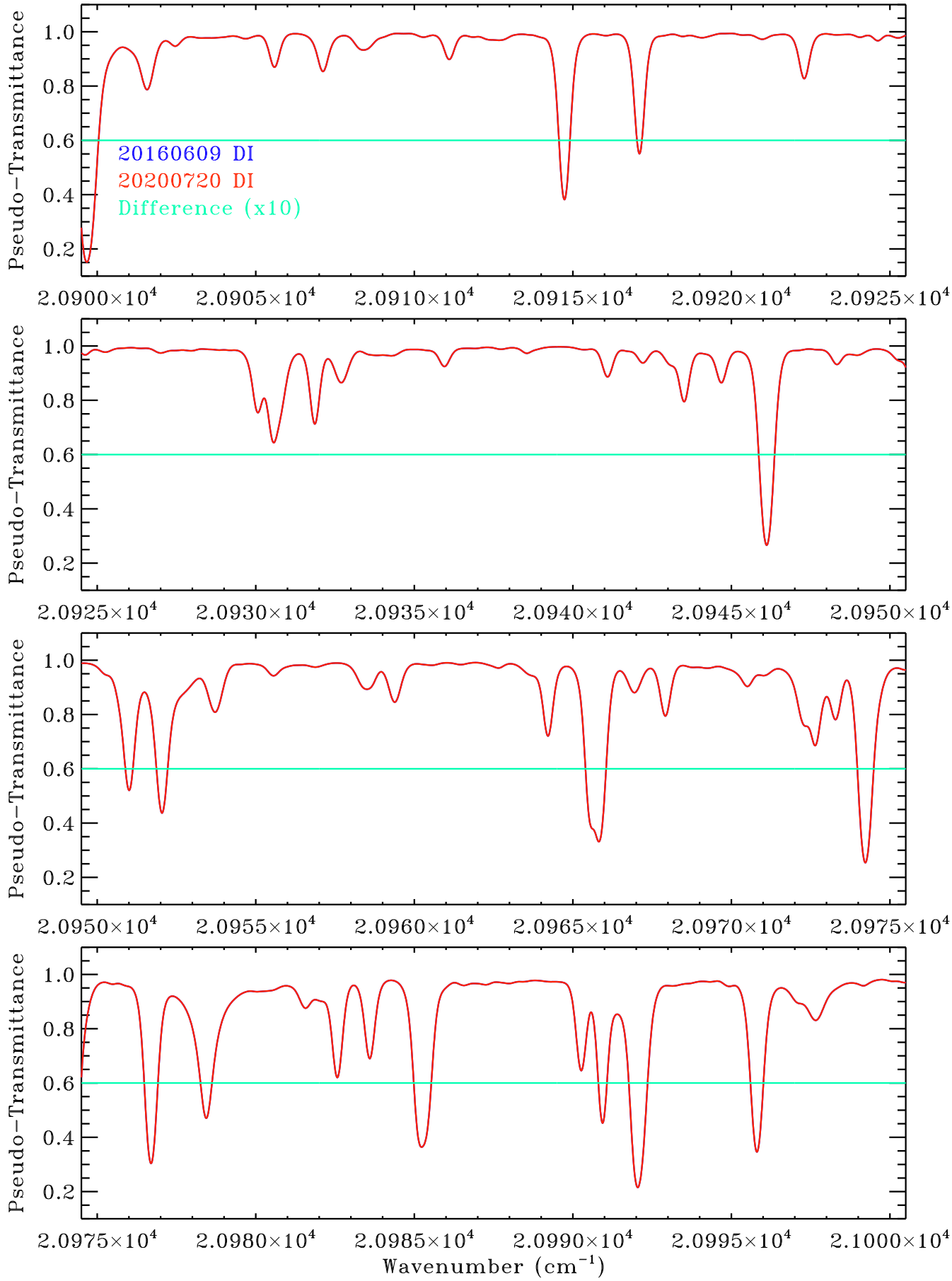

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0400×10^4
2.0405×10^4
2.0410×10^4
2.0415×10^4
2.0420×10^4
2.0425×10^4
2.0430×10^4
2.0435×10^4
2.0440×10^4
2.0445×10^4
2.0450×10^4
2.0455×10^4
2.0460×10^4
2.0465×10^4
2.0470×10^4
2.0475×10^4
2.0480×10^4
2.0485×10^4
2.0490×10^4
2.0495×10^4
2.0500×10^4
Wavenumber (cm^−1)

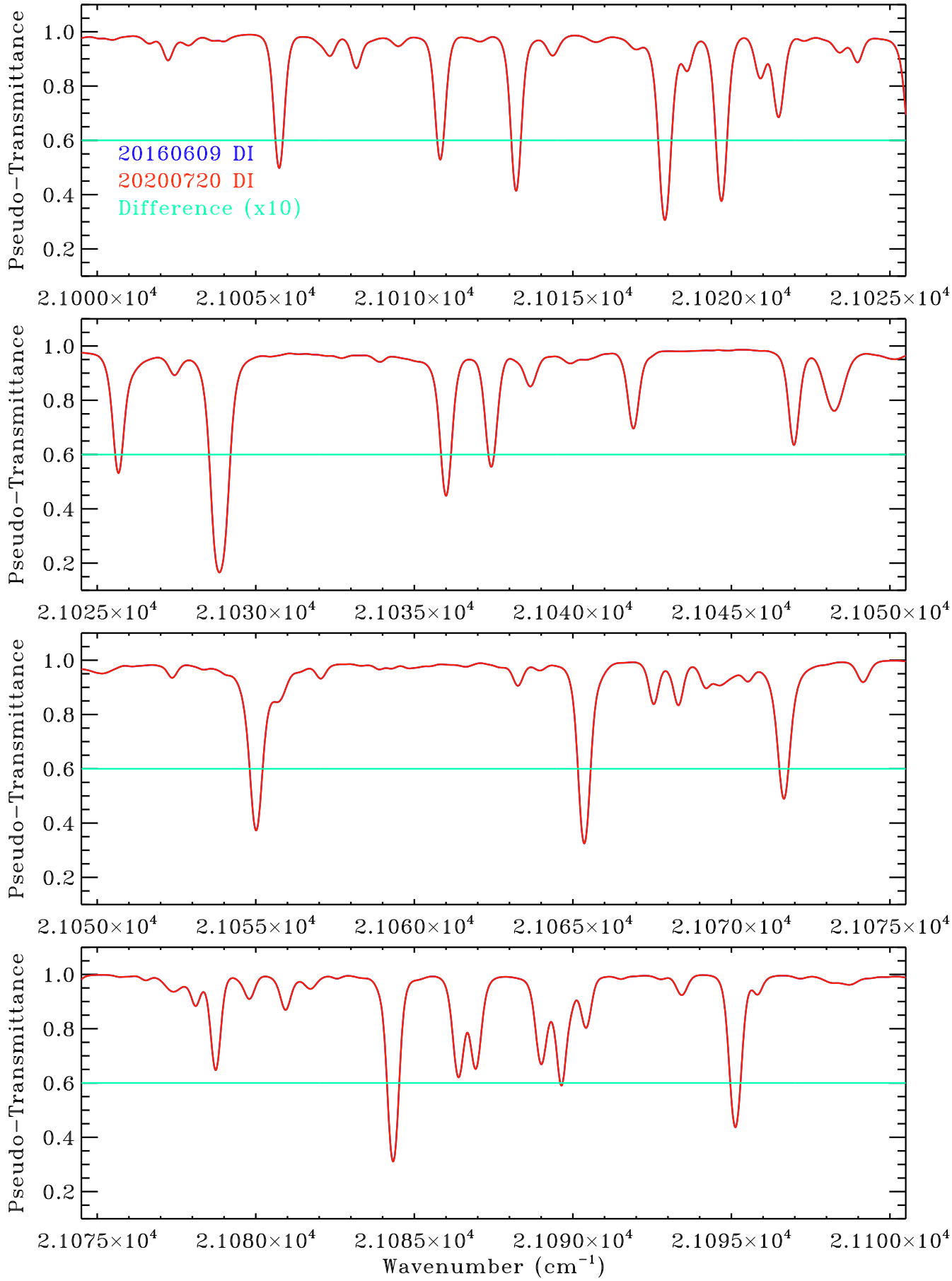

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0500×10^4
2.0505×10^4
2.0510×10^4
2.0515×10^4
2.0520×10^4
2.0525×10^4
2.0530×10^4
2.0535×10^4
2.0540×10^4
2.0545×10^4
2.0550×10^4
2.0555×10^4
2.0560×10^4
2.0565×10^4
2.0570×10^4
2.0575×10^4
2.0580×10^4
2.0585×10^4
2.0590×10^4
2.0595×10^4
2.0600×10^4
Wavenumber (cm^−1)

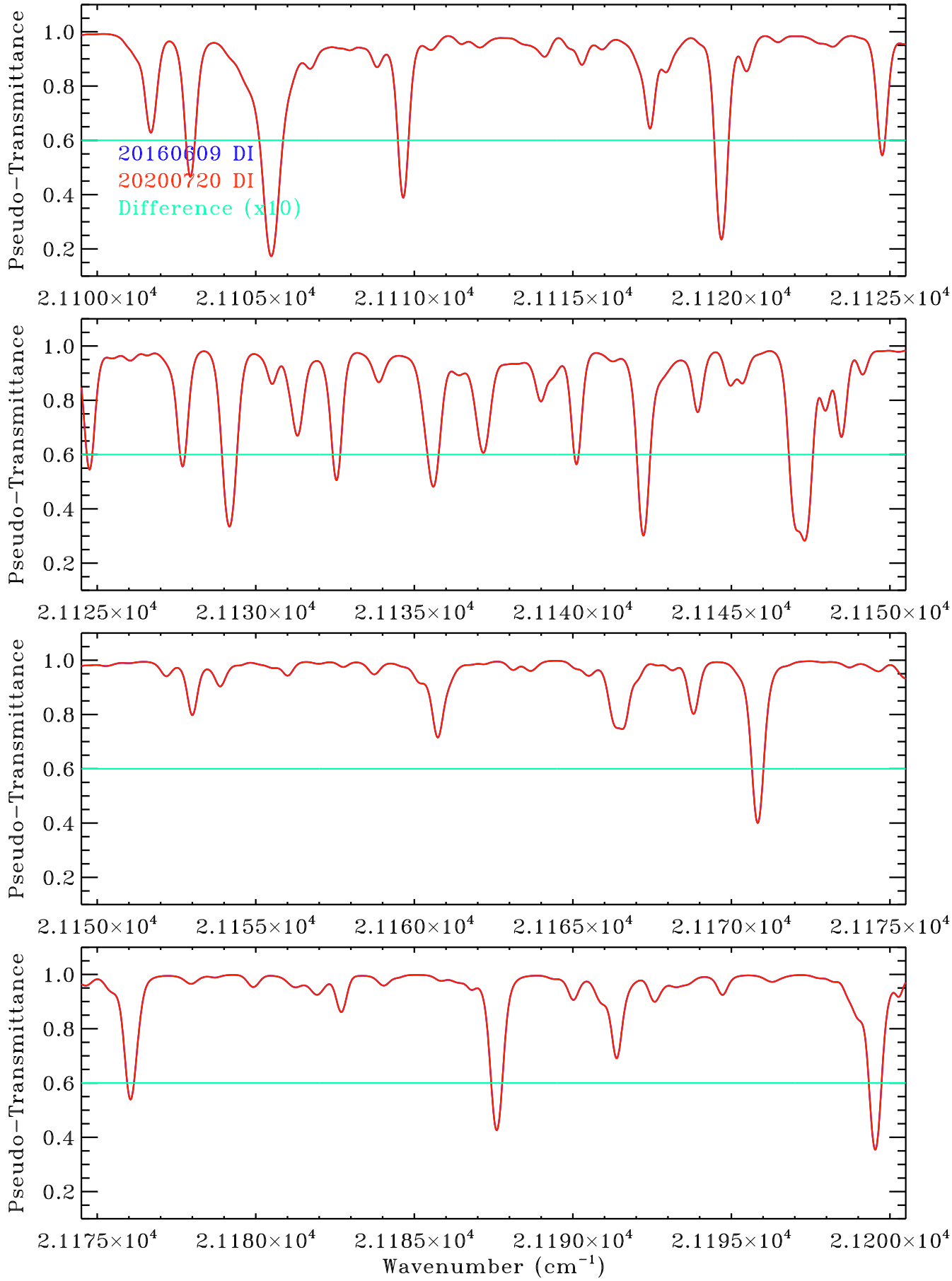

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0600×10^4
2.0605×10^4
2.0610×10^4
2.0615×10^4
2.0620×10^4
2.0625×10^4
2.0630×10^4
2.0635×10^4
2.0640×10^4
2.0645×10^4
2.0650×10^4
2.0655×10^4
2.0660×10^4
2.0665×10^4
2.0670×10^4
2.0675×10^4
2.0680×10^4
2.0685×10^4
2.0690×10^4
2.0695×10^4
2.0700×10^4
Wavenumber (cm^−1)

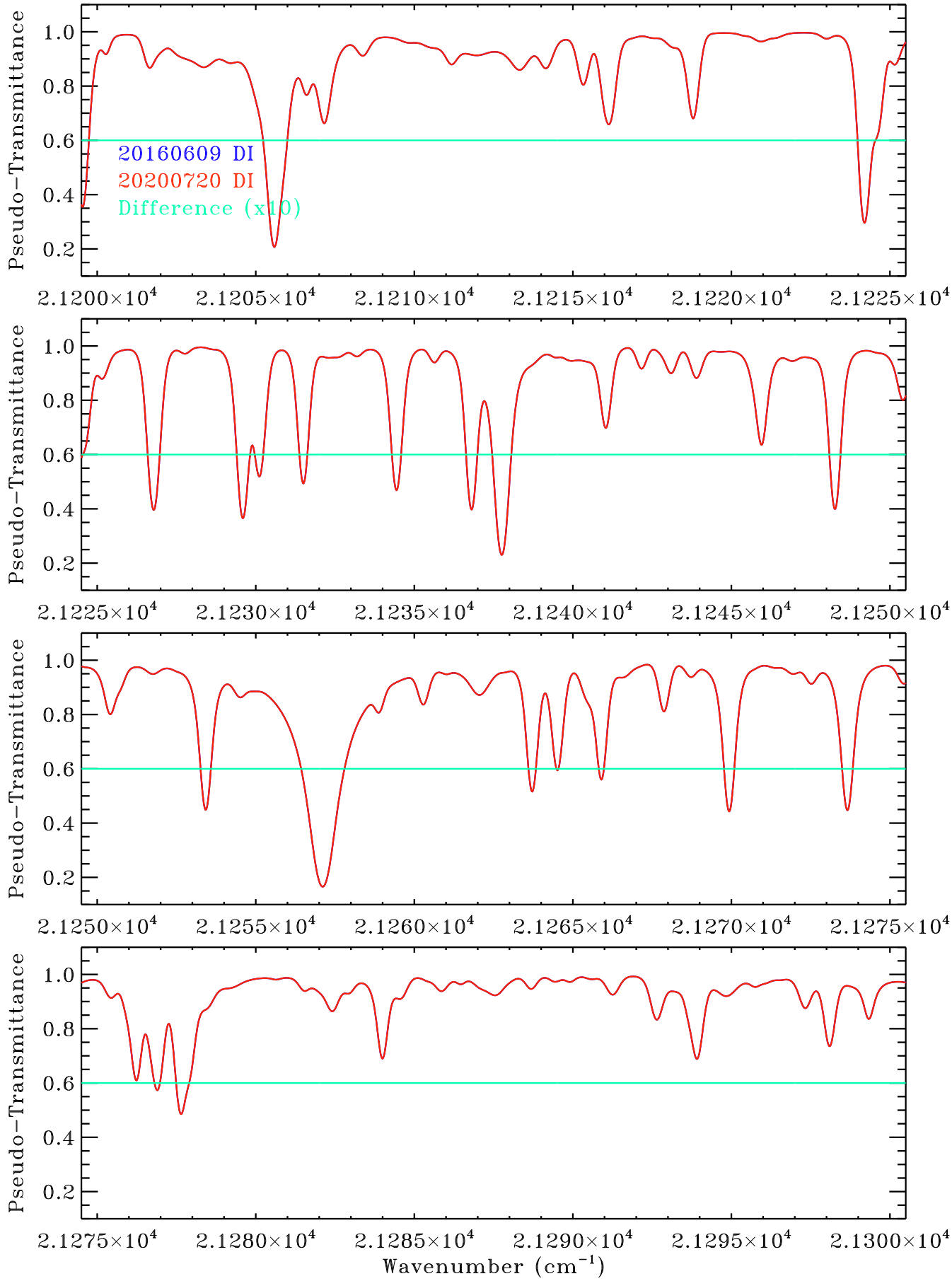

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0700×10^4
2.0705×10^4
2.0710×10^4
2.0715×10^4
2.0720×10^4
2.0725×10^4
2.0730×10^4
2.0735×10^4
2.0740×10^4
2.0745×10^4
2.0750×10^4
2.0755×10^4
2.0760×10^4
2.0765×10^4
2.0770×10^4
2.0775×10^4
2.0780×10^4
2.0785×10^4
2.0790×10^4
2.0795×10^4
2.0800×10^4
Wavenumber (cm^−1)

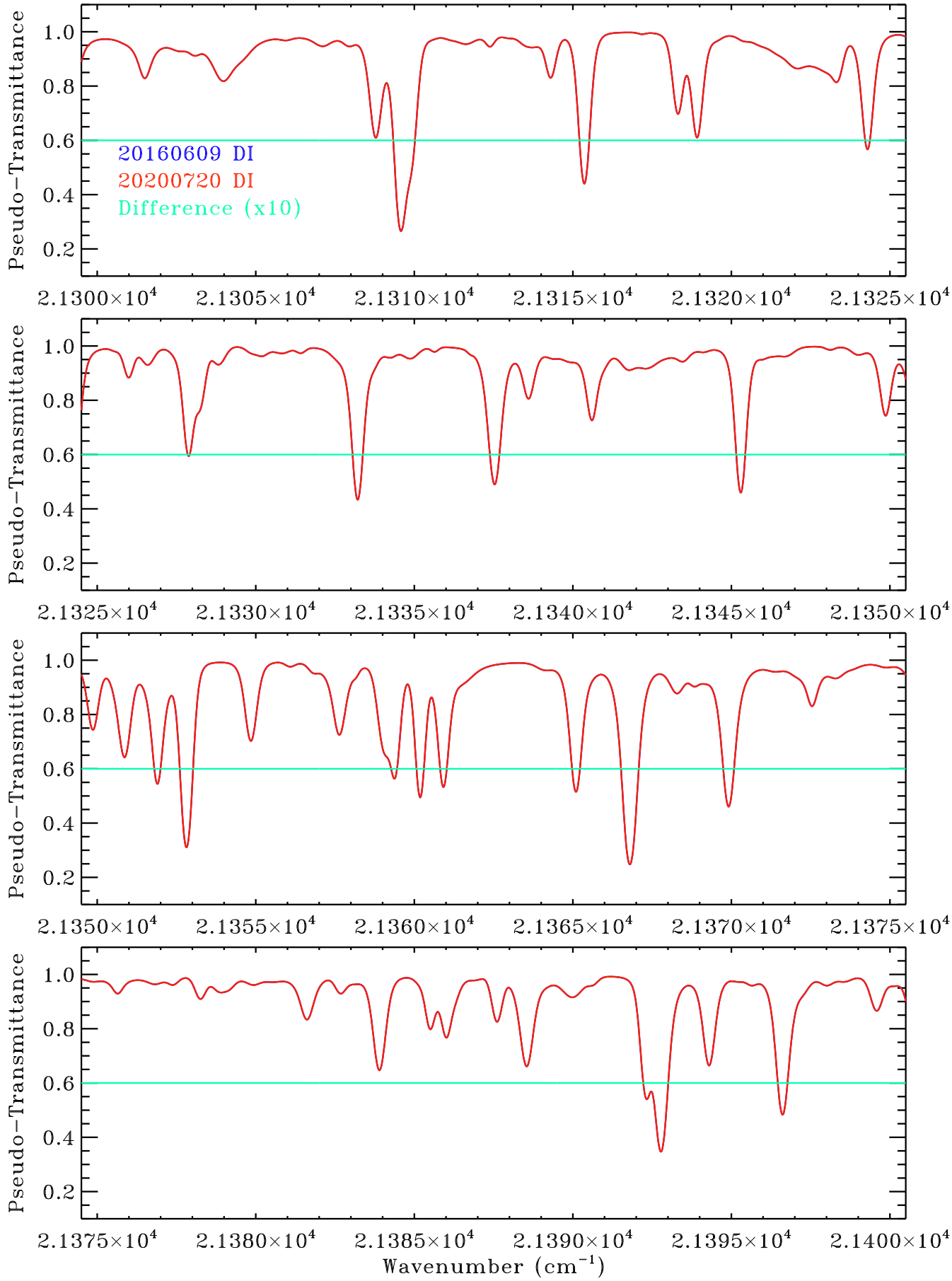

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0800×10^4
2.0805×10^4
2.0810×10^4
2.0815×10^4
2.0820×10^4
2.0825×10^4
2.0830×10^4
2.0835×10^4
2.0840×10^4
2.0845×10^4
2.0850×10^4
2.0855×10^4
2.0860×10^4
2.0865×10^4
2.0870×10^4
2.0875×10^4
2.0880×10^4
2.0885×10^4
2.0890×10^4
2.0895×10^4
2.0900×10^4
Wavenumber (cm^−1)

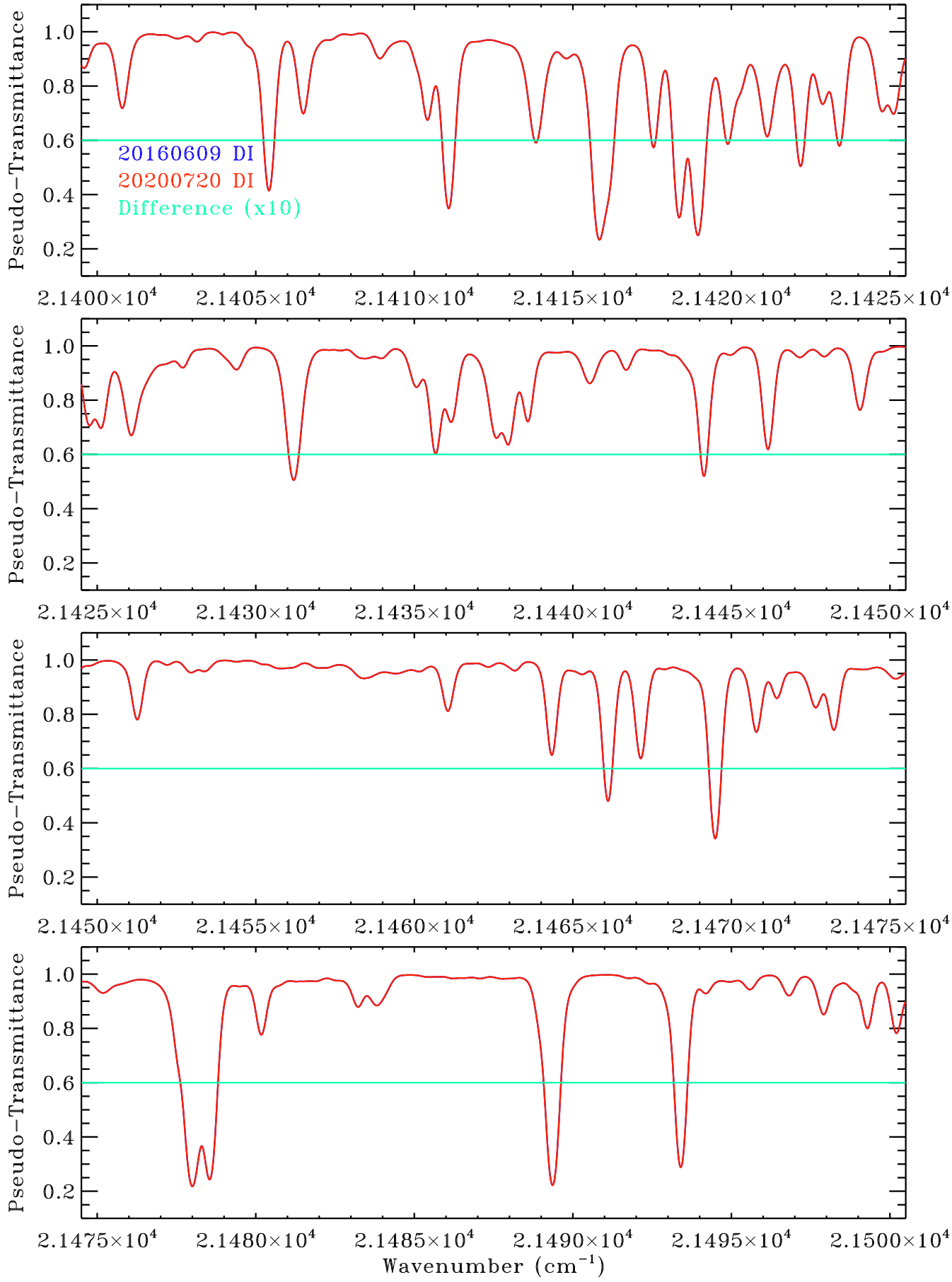

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.0900×10^4
2.0905×10^4
2.0910×10^4
2.0915×10^4
2.0920×10^4
2.0925×10^4
2.0930×10^4
2.0935×10^4
2.0940×10^4
2.0945×10^4
2.0950×10^4
2.0955×10^4
2.0960×10^4
2.0965×10^4
2.0970×10^4
2.0975×10^4
2.0980×10^4
2.0985×10^4
2.0990×10^4
2.0995×10^4
2.1000×10^4
Wavenumber (cm^−1)

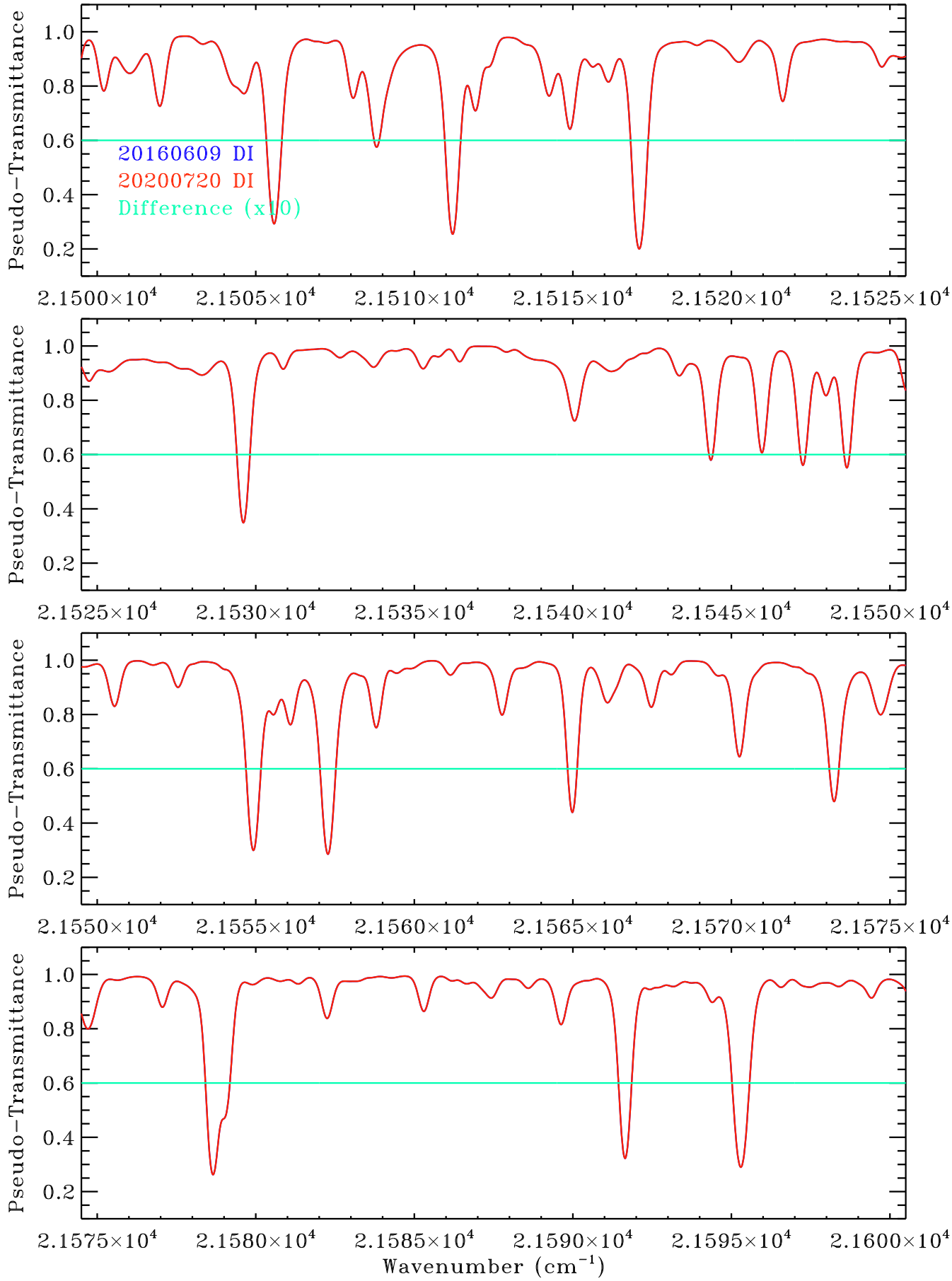

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.1000×10^4
2.1005×10^4
2.1010×10^4
2.1015×10^4
2.1020×10^4
2.1025×10^4
2.1030×10^4
2.1035×10^4
2.1040×10^4
2.1045×10^4
2.1050×10^4
2.1055×10^4
2.1060×10^4
2.1065×10^4
2.1070×10^4
2.1075×10^4
2.1080×10^4
2.1085×10^4
2.1090×10^4
2.1095×10^4
2.1100×10^4
Wavenumber (cm^−1)

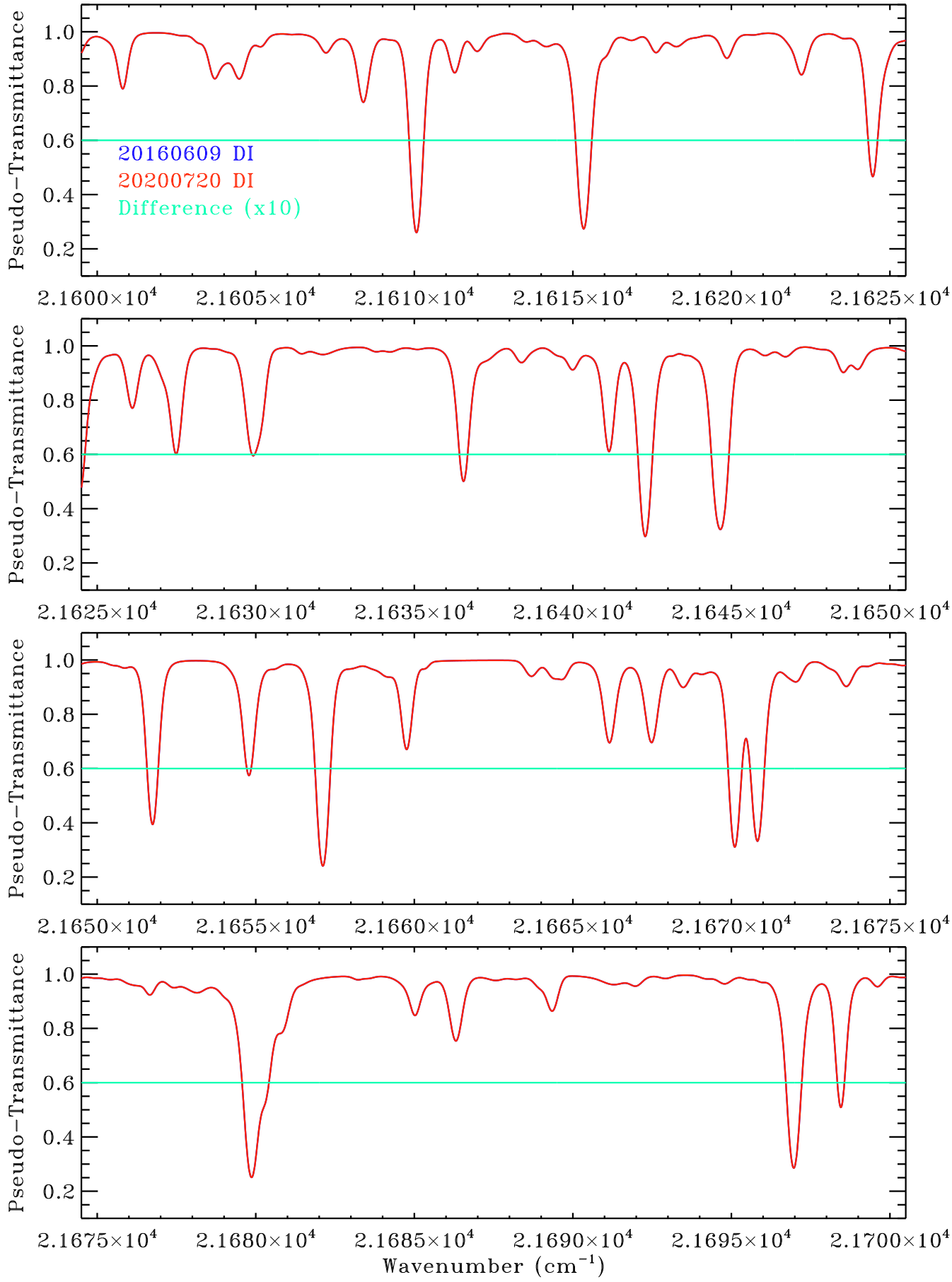

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.1100×10^4
2.1105×10^4
2.1110×10^4
2.1115×10^4
2.1120×10^4
2.1125×10^4
2.1130×10^4
2.1135×10^4
2.1140×10^4
2.1145×10^4
2.1150×10^4
2.1155×10^4
2.1160×10^4
2.1165×10^4
2.1170×10^4
2.1175×10^4
2.1180×10^4
2.1185×10^4
2.1190×10^4
2.1195×10^4
2.1200×10^4
Wavenumber (cm^−1)

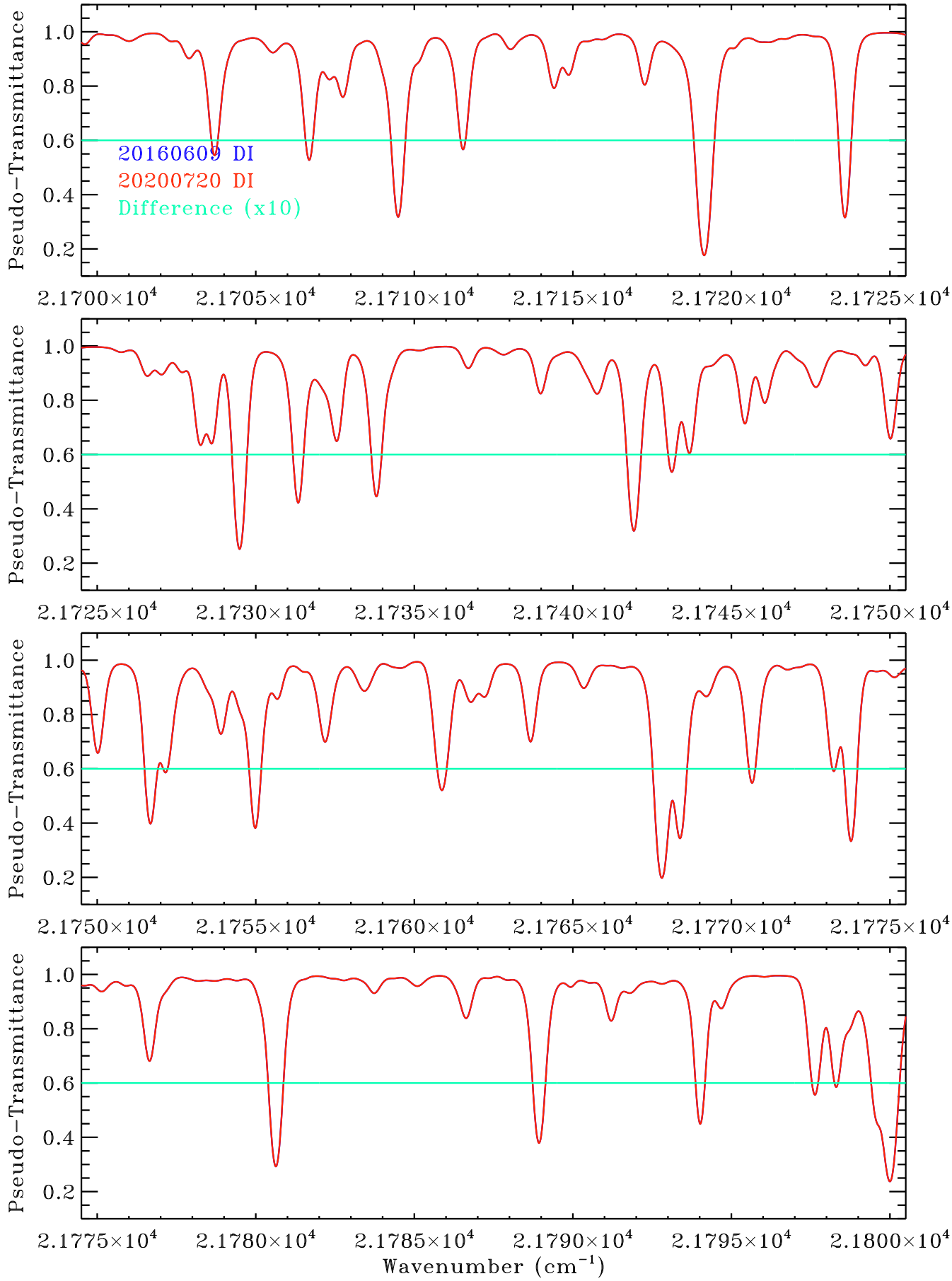

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.1200×10^4
2.1205×10^4
2.1210×10^4
2.1215×10^4
2.1220×10^4
2.1225×10^4
2.1230×10^4
2.1235×10^4
2.1240×10^4
2.1245×10^4
2.1250×10^4
2.1255×10^4
2.1260×10^4
2.1265×10^4
2.1270×10^4
2.1275×10^4
2.1280×10^4
2.1285×10^4
2.1290×10^4
2.1295×10^4
2.1300×10^4
Wavenumber (cm^−1)

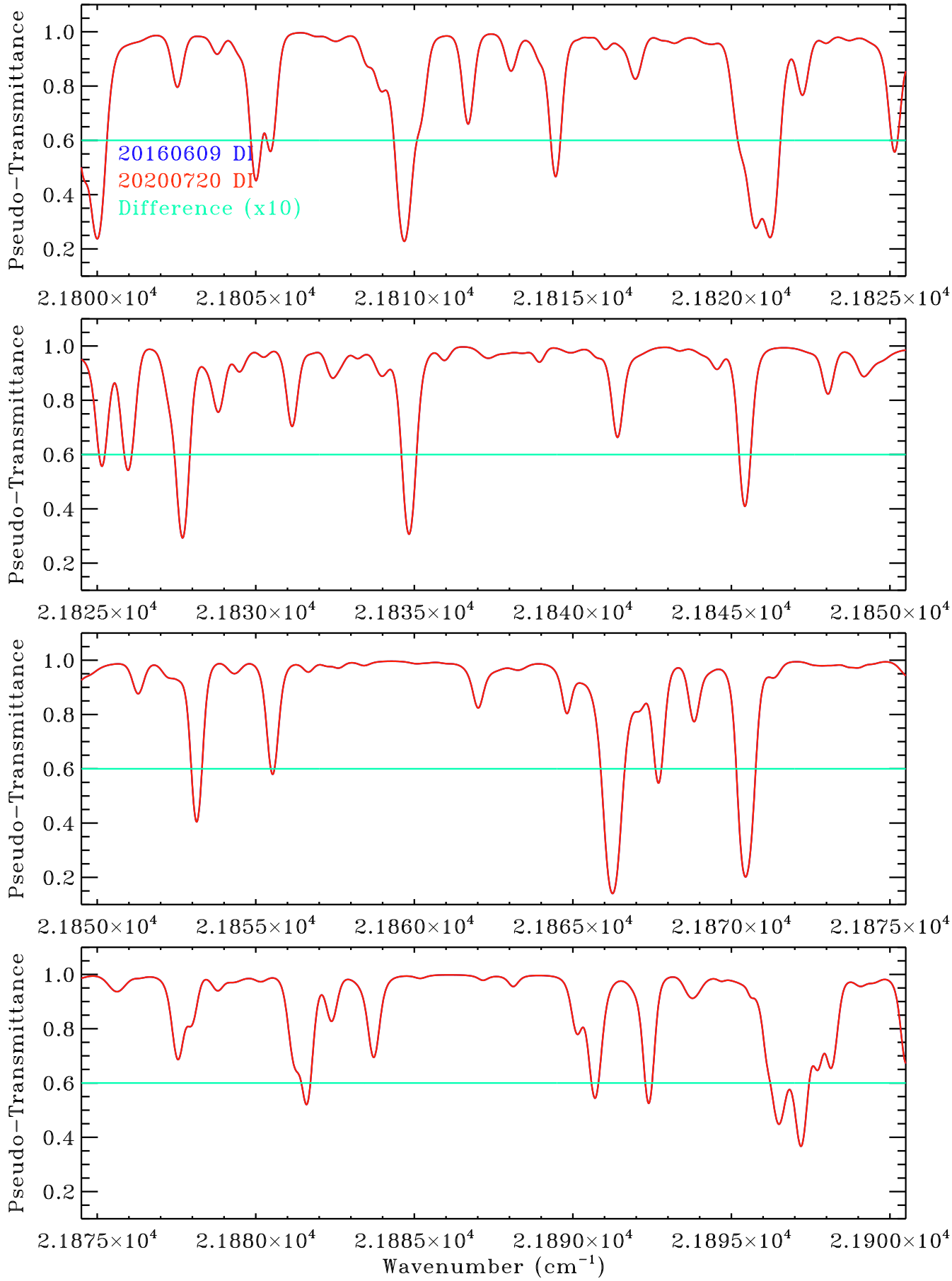

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.1300×10^4
2.1305×10^4
2.1310×10^4
2.1315×10^4
2.1320×10^4
2.1325×10^4
2.1330×10^4
2.1335×10^4
2.1340×10^4
2.1345×10^4
2.1350×10^4
2.1355×10^4
2.1360×10^4
2.1365×10^4
2.1370×10^4
2.1375×10^4
2.1380×10^4
2.1385×10^4
2.1390×10^4
2.1395×10^4
2.1400×10^4
Wavenumber (cm^−1)

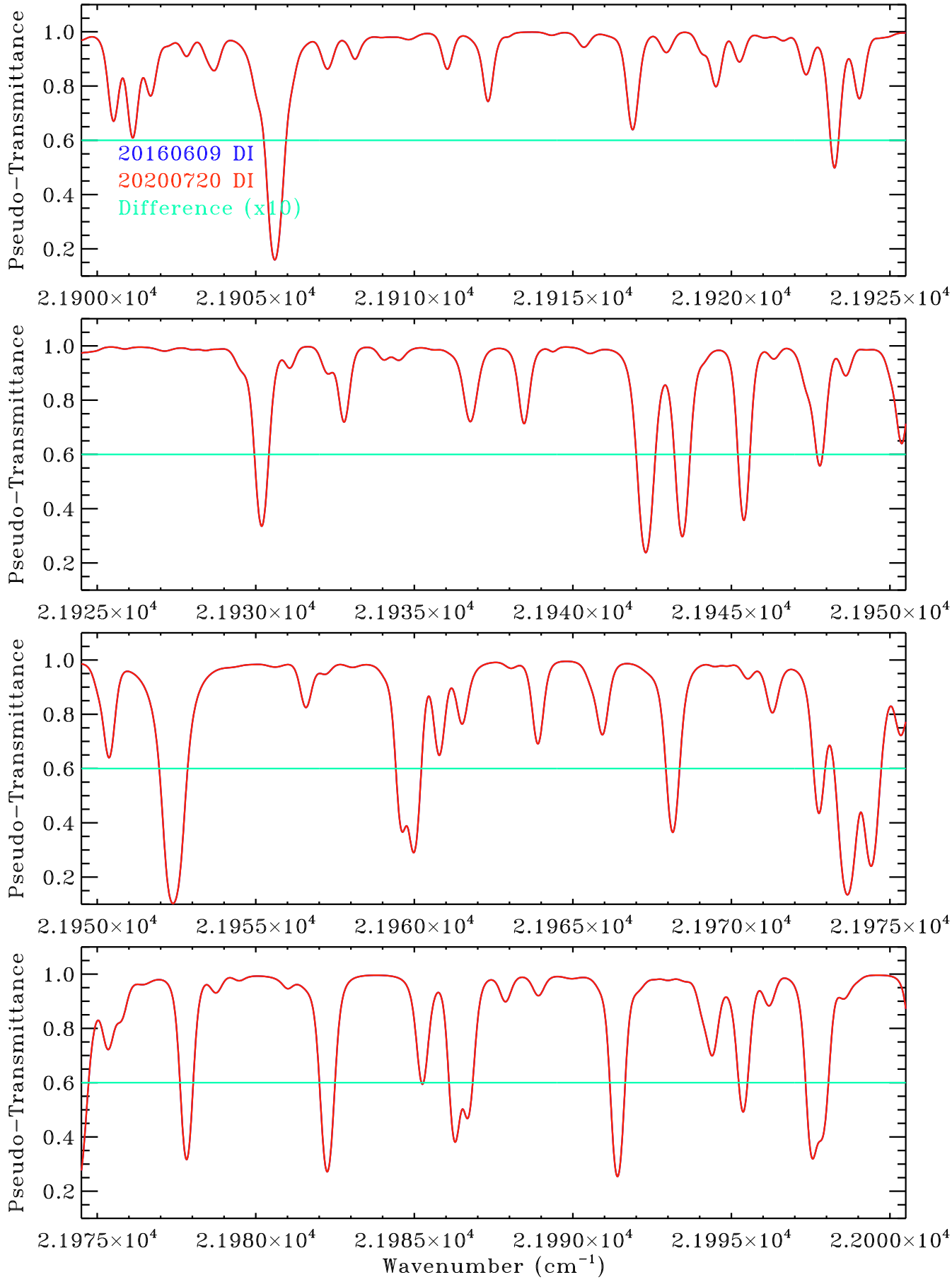

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.1400×10^4
2.1405×10^4
2.1410×10^4
2.1415×10^4
2.1420×10^4
2.1425×10^4
2.1430×10^4
2.1435×10^4
2.1440×10^4
2.1445×10^4
2.1450×10^4
2.1455×10^4
2.1460×10^4
2.1465×10^4
2.1470×10^4
2.1475×10^4
2.1480×10^4
2.1485×10^4
2.1490×10^4
2.1495×10^4
2.1500×10^4
Wavenumber (cm^−1)

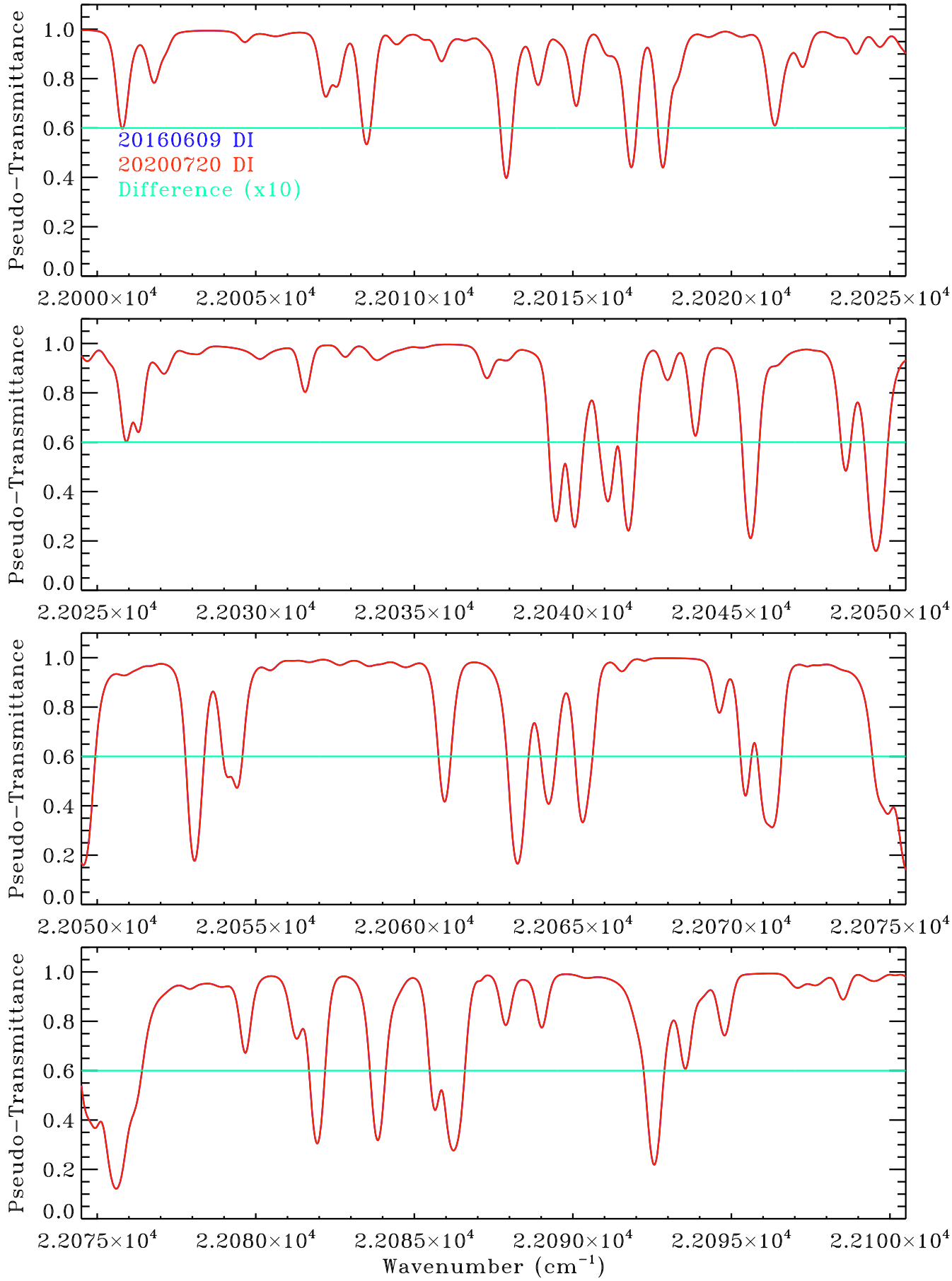

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
2.1500×10^4
2.1505×10^4
2.1510×10^4
2.1515×10^4
2.1520×10^4
2.1525×10^4
2.1530×10^4
2.1535×10^4
2.1540×10^4
2.1545×10^4
2.1550×10^4
2.1555×10^4
2.1560×10^4
2.1565×10^4
2.1570×10^4
2.1575×10^4
2.1580×10^4
2.1585×10^4
2.1590×10^4
2.1595×10^4
2.1600×10^4
Wavenumber (cm^−1)

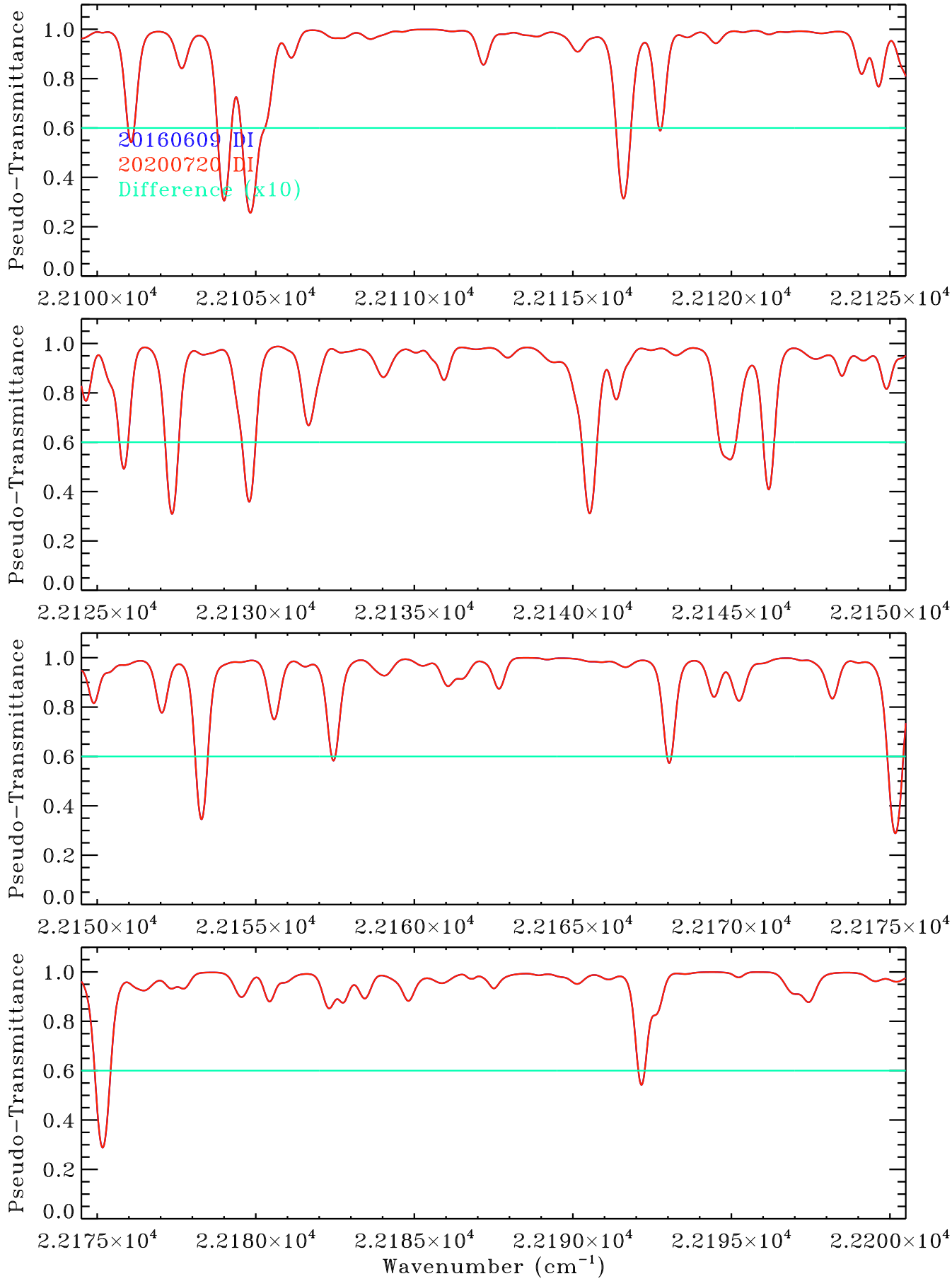

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.1600×10^4
2.1605×10^4
2.1610×10^4
2.1615×10^4
2.1620×10^4
2.1625×10^4
2.1630×10^4
2.1635×10^4
2.1640×10^4
2.1645×10^4
2.1650×10^4
2.1655×10^4
2.1660×10^4
2.1665×10^4
2.1670×10^4
2.1675×10^4
2.1680×10^4
2.1685×10^4
2.1690×10^4
2.1695×10^4
2.1700×10^4
Wavenumber (cm^−1)

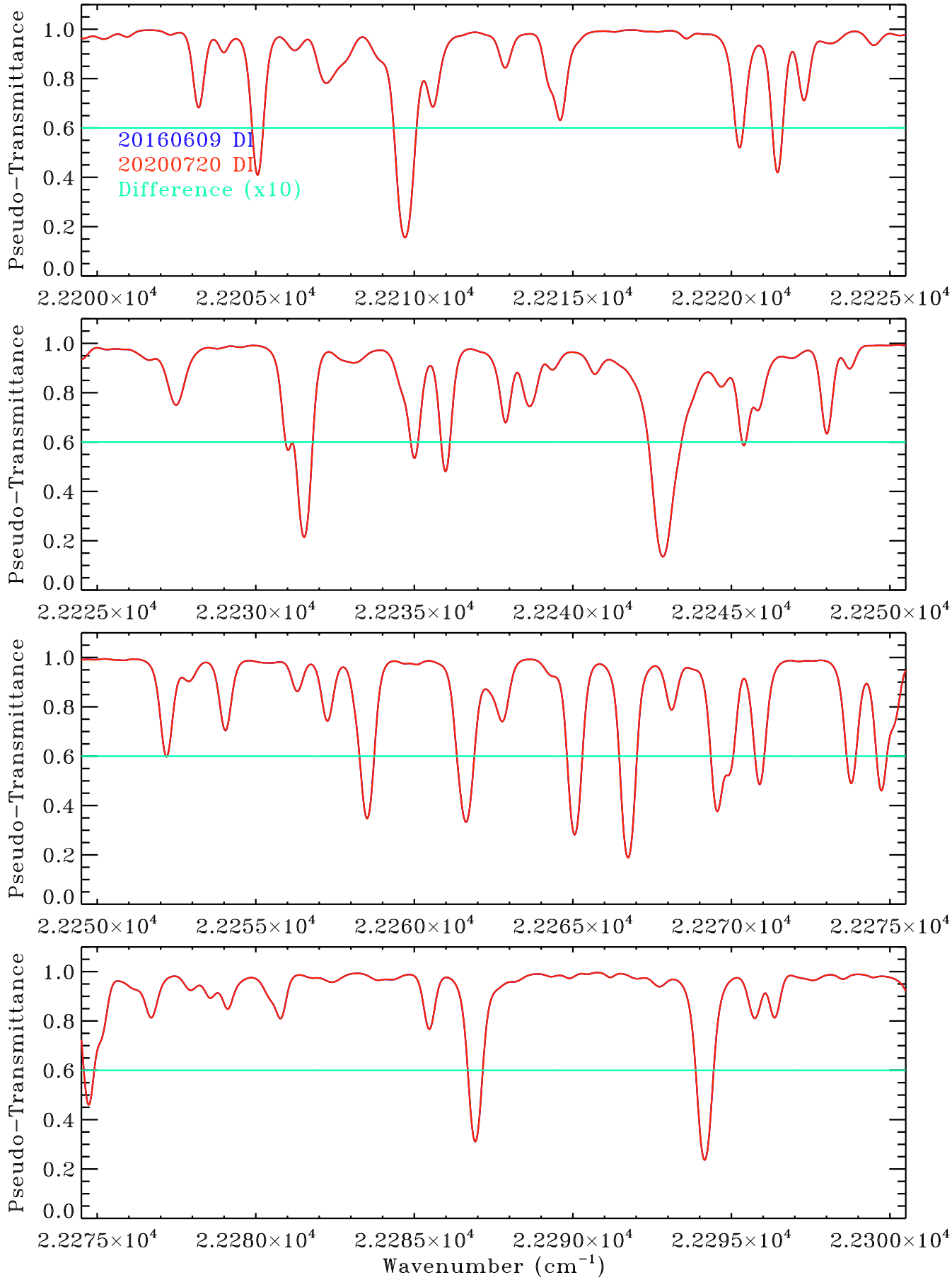

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.1700×10^4
2.1705×10^4
2.1710×10^4
2.1715×10^4
2.1720×10^4
2.1725×10^4
2.1730×10^4
2.1735×10^4
2.1740×10^4
2.1745×10^4
2.1750×10^4
2.1755×10^4
2.1760×10^4
2.1765×10^4
2.1770×10^4
2.1775×10^4
2.1780×10^4
2.1785×10^4
2.1790×10^4
2.1795×10^4
2.1800×10^4
Wavenumber (cm^−1)

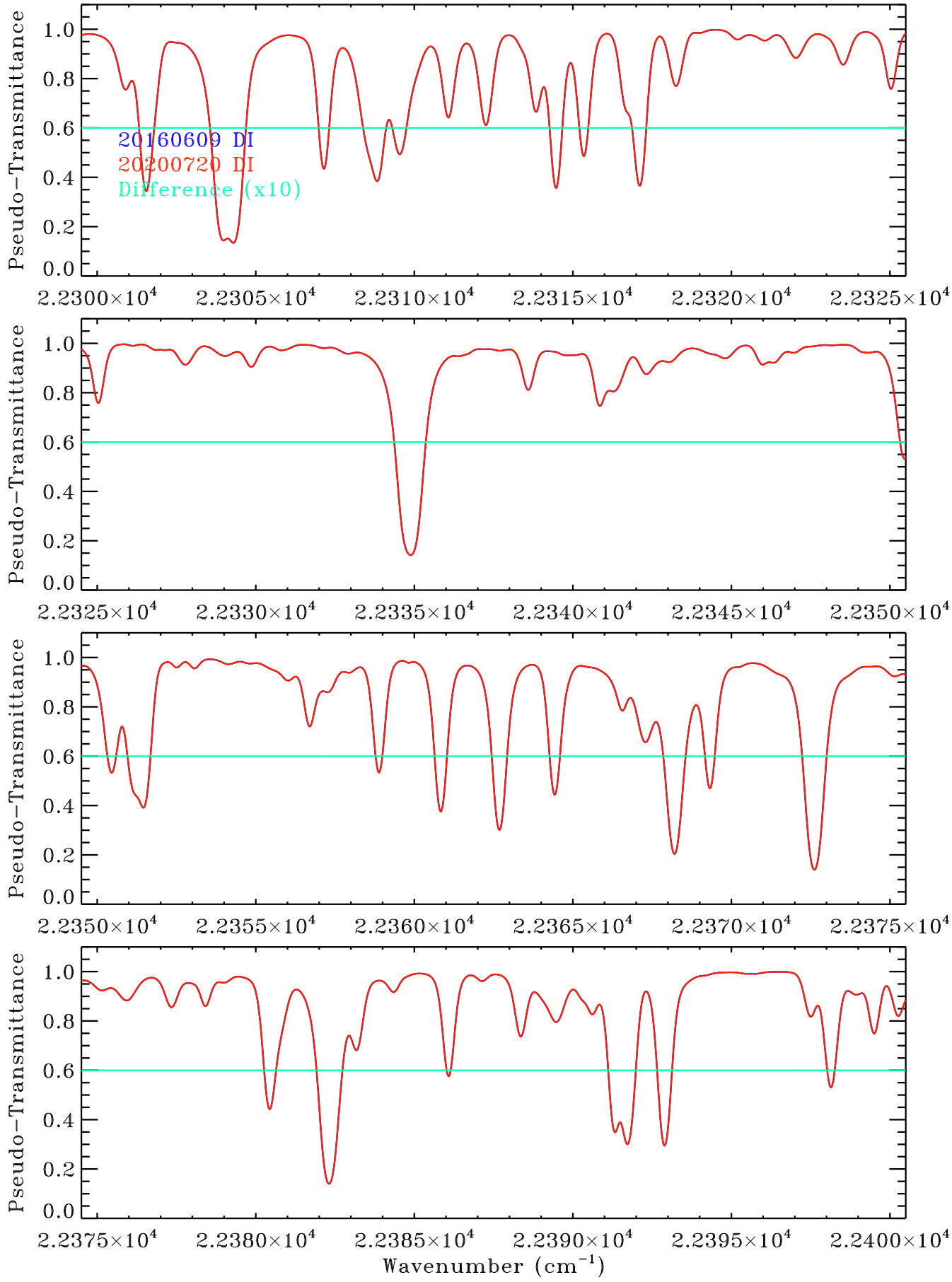

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
2.1800×10^4
2.1805×10^4
2.1810×10^4
2.1815×10^4
2.1820×10^4
2.1825×10^4
2.1830×10^4
2.1835×10^4
2.1840×10^4
2.1845×10^4
2.1850×10^4
2.1855×10^4
2.1860×10^4
2.1865×10^4
2.1870×10^4
2.1875×10^4
2.1880×10^4
2.1885×10^4
2.1890×10^4
2.1895×10^4
2.1900×10^4
Wavenumber (cm^−1)

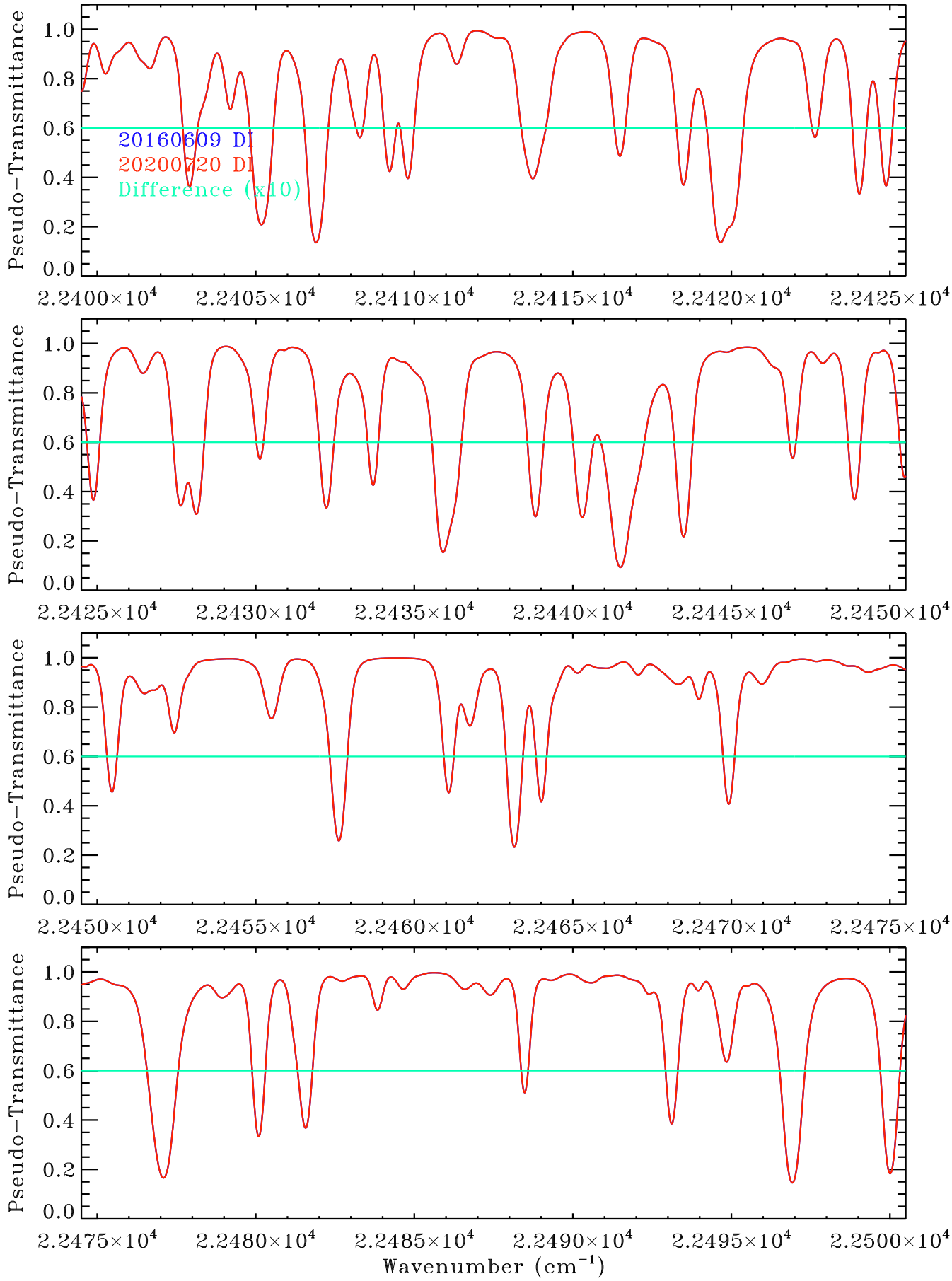

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
20160609 DI
20200720 DI
Difference (x10)
2.1900×10^4
2.1905×10^4
2.1910×10^4
2.1915×10^4
2.1920×10^4
2.1925×10^4
2.1930×10^4
2.1935×10^4
2.1940×10^4
2.1945×10^4
2.1950×10^4
2.1955×10^4
2.1960×10^4
2.1965×10^4
2.1970×10^4
2.1975×10^4
2.1980×10^4
2.1985×10^4
2.1990×10^4
2.1995×10^4
2.2000×10^4
Wavenumber (cm^−1)

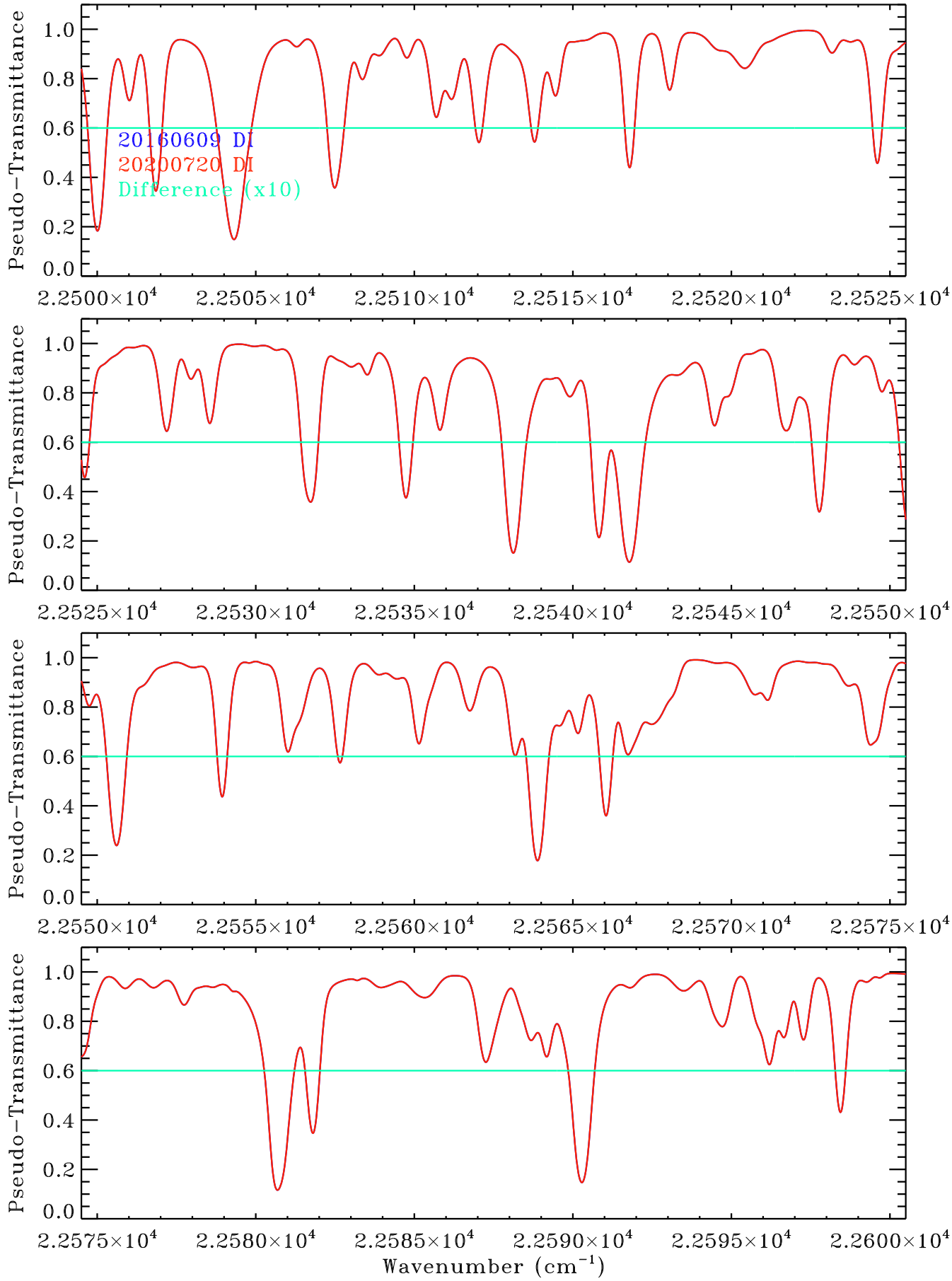

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.2000×10^4
2.2005×10^4
2.2010×10^4
2.2015×10^4
2.2020×10^4
2.2025×10^4
2.2030×10^4
2.2035×10^4
2.2040×10^4
2.2045×10^4
2.2050×10^4
2.2055×10^4
2.2060×10^4
2.2065×10^4
2.2070×10^4
2.2075×10^4
2.2080×10^4
2.2085×10^4
2.2090×10^4
2.2095×10^4
2.2100×10^4
Wavenumber (cm^−1)

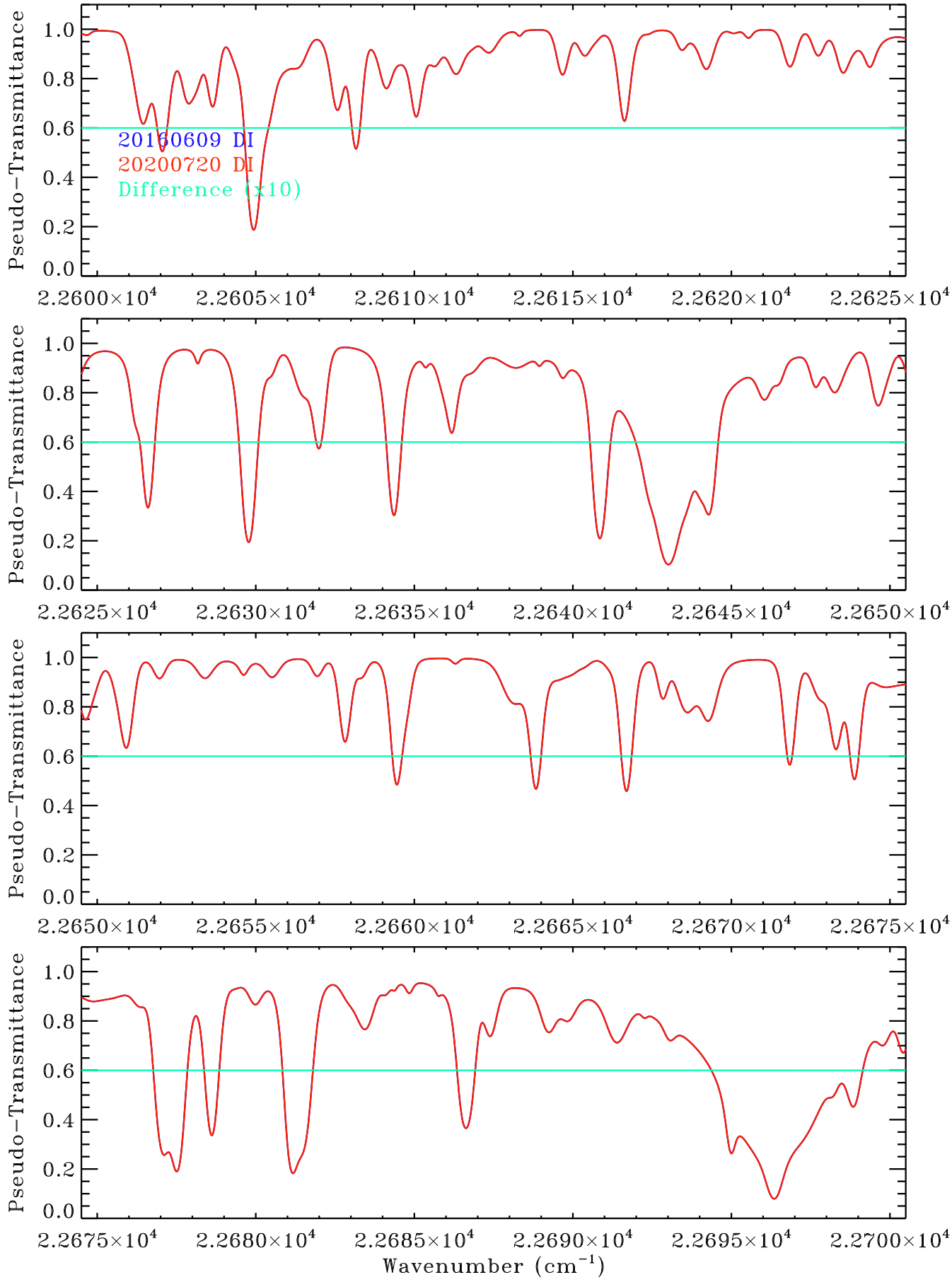

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.2100×10^4
2.2105×10^4
2.2110×10^4
2.2115×10^4
2.2120×10^4
2.2125×10^4
2.2130×10^4
2.2135×10^4
2.2140×10^4
2.2145×10^4
2.2150×10^4
2.2155×10^4
2.2160×10^4
2.2165×10^4
2.2170×10^4
2.2175×10^4
2.2180×10^4
2.2185×10^4
2.2190×10^4
2.2195×10^4
2.2200×10^4
Wavenumber (cm^−1)

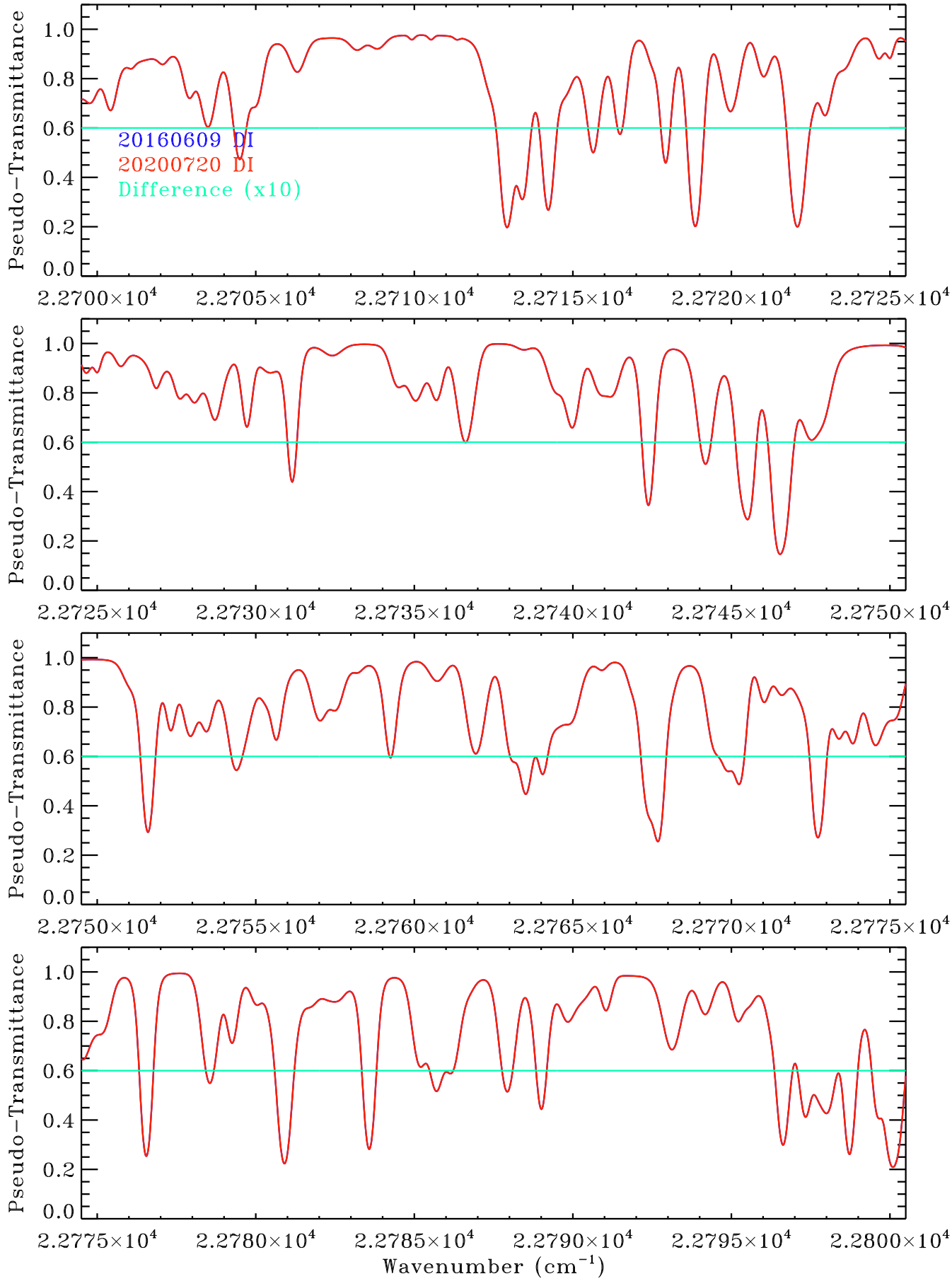

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.2200×10^4
2.2205×10^4
2.2210×10^4
2.2215×10^4
2.2220×10^4
2.2225×10^4
2.2230×10^4
2.2235×10^4
2.2240×10^4
2.2245×10^4
2.2250×10^4
2.2255×10^4
2.2260×10^4
2.2265×10^4
2.2270×10^4
2.2275×10^4
2.2280×10^4
2.2285×10^4
2.2290×10^4
2.2295×10^4
2.2300×10^4
Wavenumber (cm^−1)

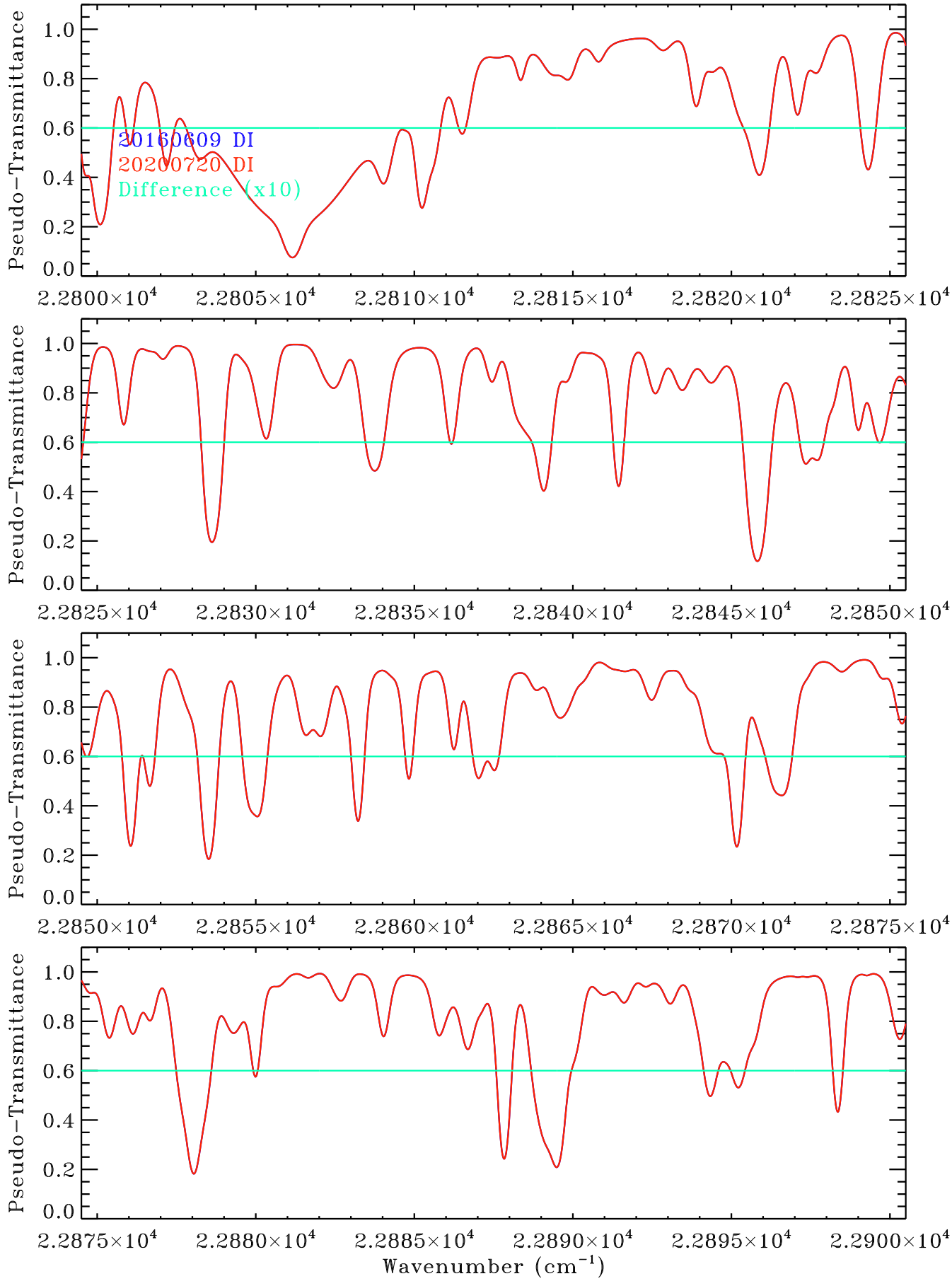

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.2300×10^4
2.2305×10^4
2.2310×10^4
2.2315×10^4
2.2320×10^4
2.2325×10^4
2.2330×10^4
2.2335×10^4
2.2340×10^4
2.2345×10^4
2.2350×10^4
2.2355×10^4
2.2360×10^4
2.2365×10^4
2.2370×10^4
2.2375×10^4
2.2380×10^4
2.2385×10^4
2.2390×10^4
2.2395×10^4
2.2400×10^4
Wavenumber (cm^−1)

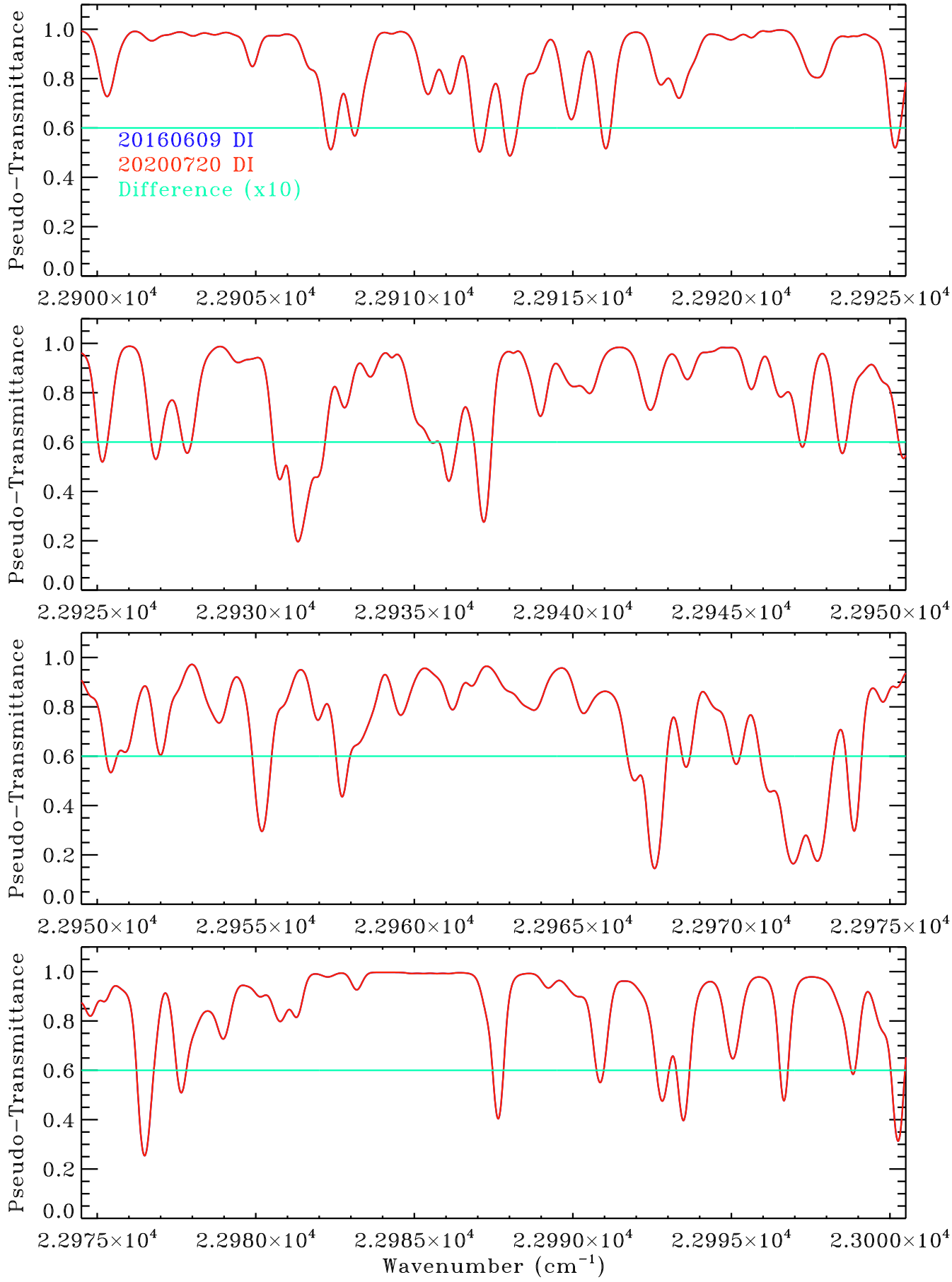

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.2400×10^4
2.2405×10^4
2.2410×10^4
2.2415×10^4
2.2420×10^4
2.2425×10^4
2.2430×10^4
2.2435×10^4
2.2440×10^4
2.2445×10^4
2.2450×10^4
2.2455×10^4
2.2460×10^4
2.2465×10^4
2.2470×10^4
2.2475×10^4
2.2480×10^4
2.2485×10^4
2.2490×10^4
2.2495×10^4
2.2500×10^4
Wavenumber (cm^−1)

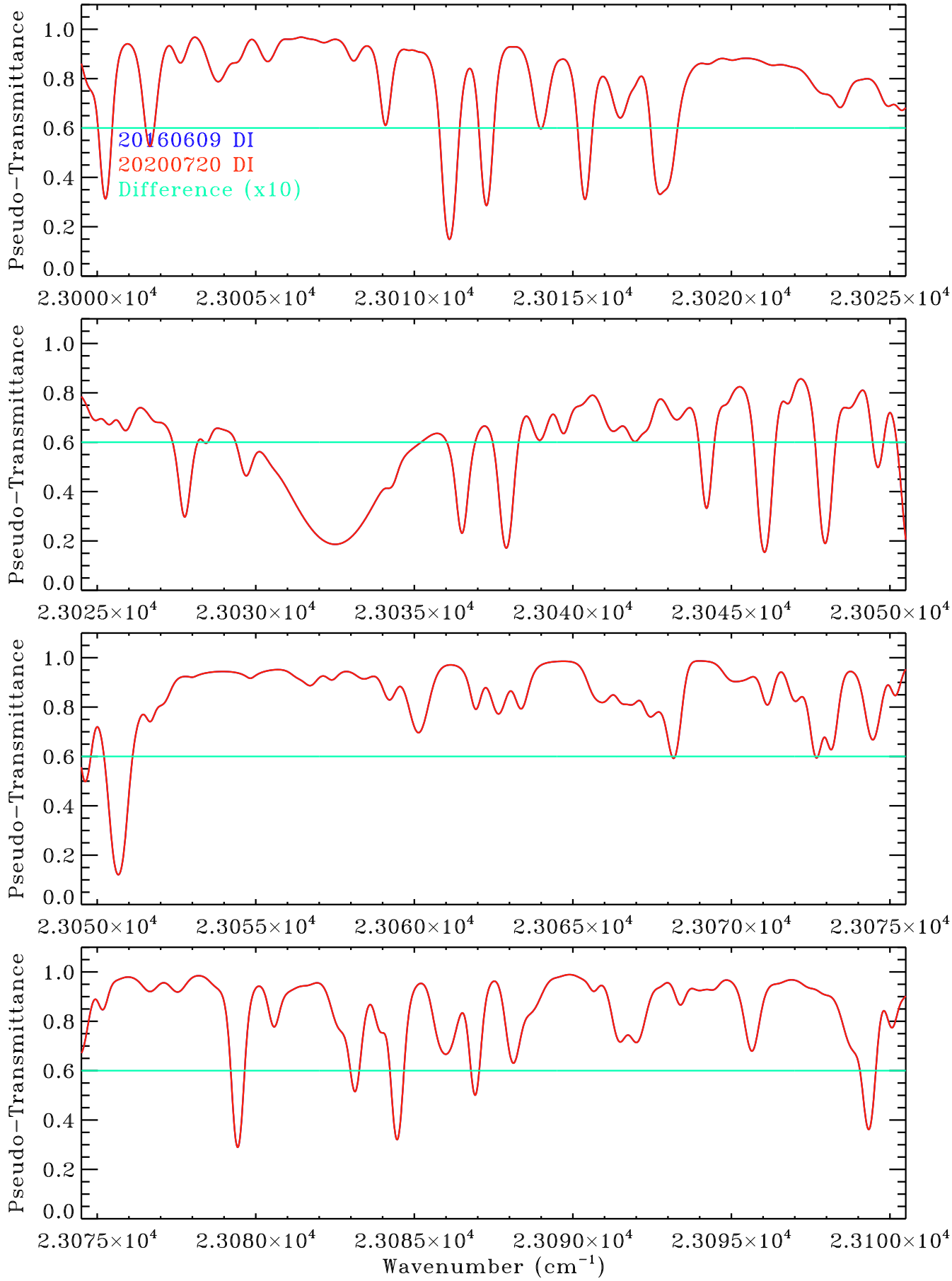

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.2500×10^4
2.2505×10^4
2.2510×10^4
2.2515×10^4
2.2520×10^4
2.2525×10^4
2.2530×10^4
2.2535×10^4
2.2540×10^4
2.2545×10^4
2.2550×10^4
2.2555×10^4
2.2560×10^4
2.2565×10^4
2.2570×10^4
2.2575×10^4
2.2580×10^4
2.2585×10^4
2.2590×10^4
2.2595×10^4
2.2600×10^4
Wavenumber (cm^−1)

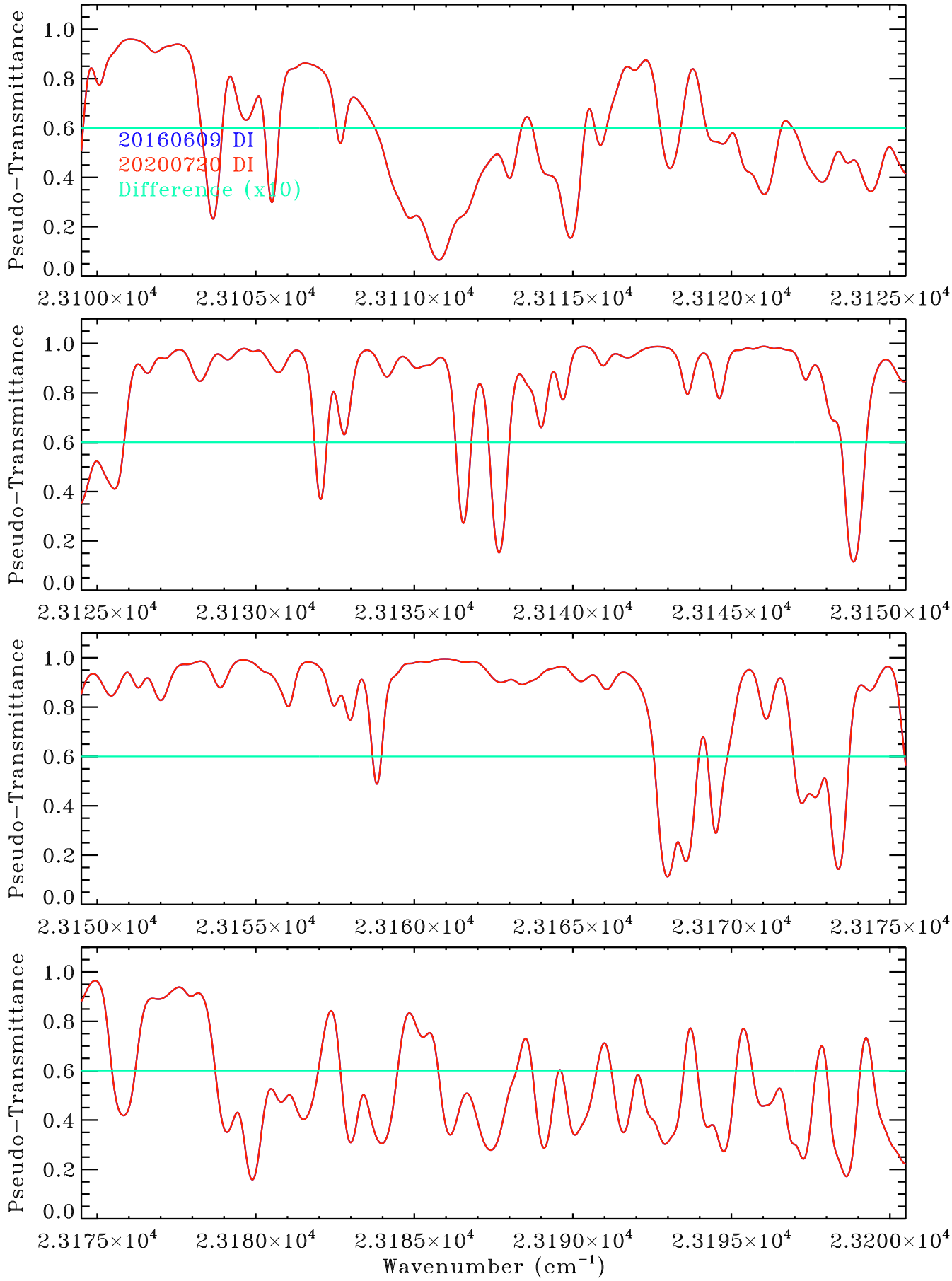

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.2600×10^4
2.2605×10^4
2.2610×10^4
2.2615×10^4
2.2620×10^4
2.2625×10^4
2.2630×10^4
2.2635×10^4
2.2640×10^4
2.2645×10^4
2.2650×10^4
2.2655×10^4
2.2660×10^4
2.2665×10^4
2.2670×10^4
2.2675×10^4
2.2680×10^4
2.2685×10^4
2.2690×10^4
2.2695×10^4
2.2700×10^4
Wavenumber (cm^−1)

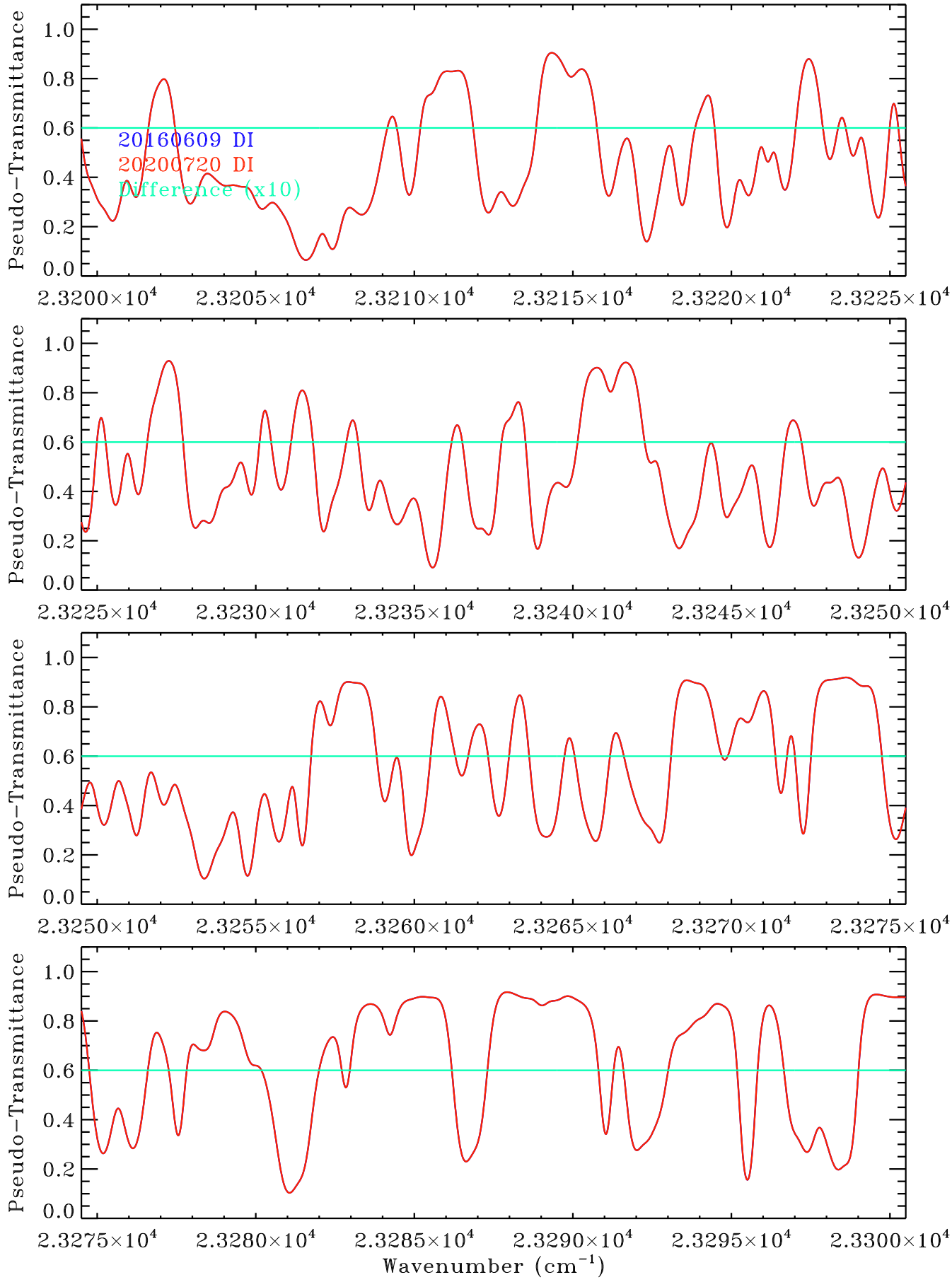

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.2700×10^4
2.2705×10^4
2.2710×10^4
2.2715×10^4
2.2720×10^4
2.2725×10^4
2.2730×10^4
2.2735×10^4
2.2740×10^4
2.2745×10^4
2.2750×10^4
2.2755×10^4
2.2760×10^4
2.2765×10^4
2.2770×10^4
2.2775×10^4
2.2780×10^4
2.2785×10^4
2.2790×10^4
2.2795×10^4
2.2800×10^4
Wavenumber (cm^−1)

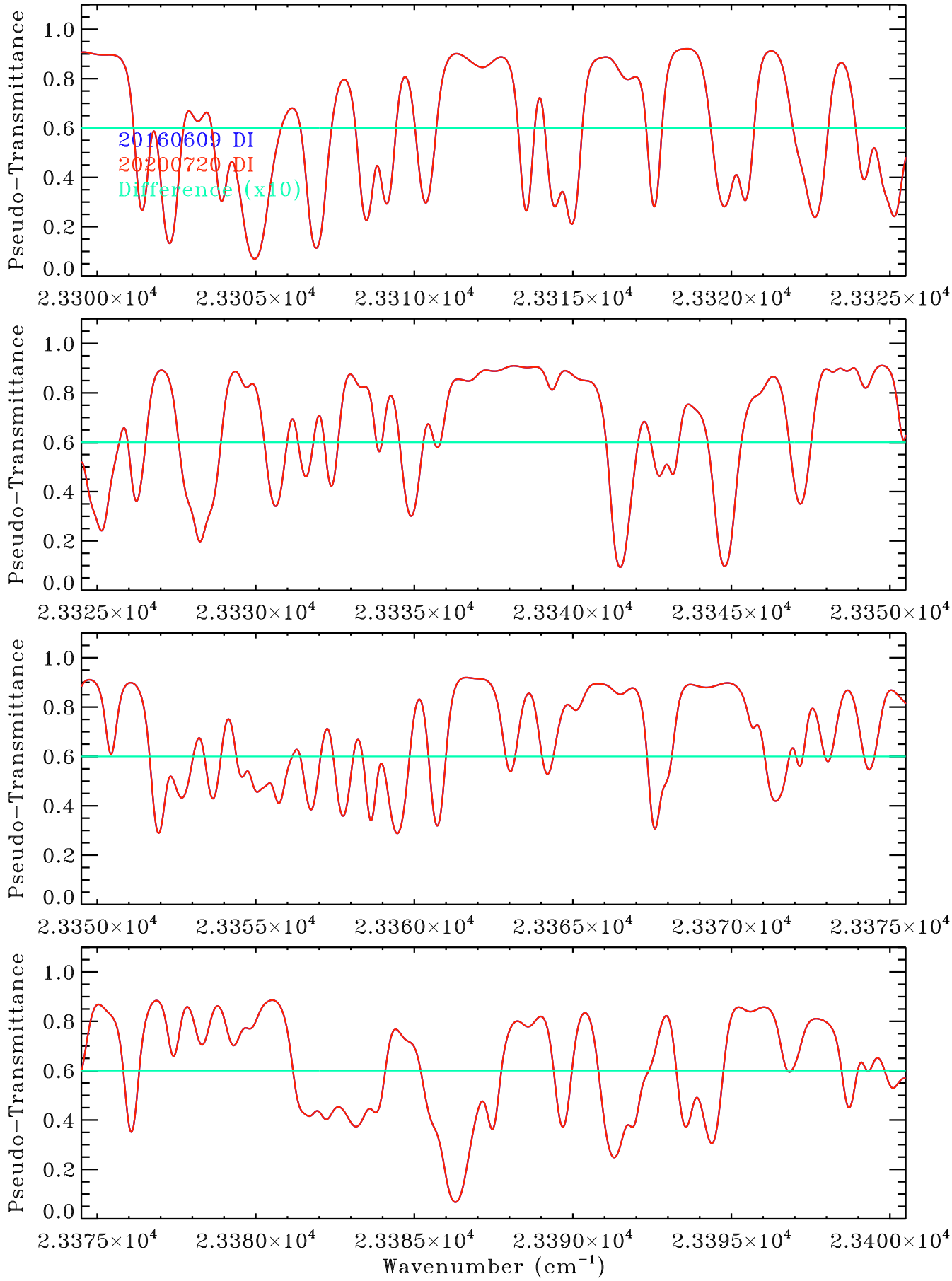

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.2800×10^4
2.2805×10^4
2.2810×10^4
2.2815×10^4
2.2820×10^4
2.2825×10^4
2.2830×10^4
2.2835×10^4
2.2840×10^4
2.2845×10^4
2.2850×10^4
2.2855×10^4
2.2860×10^4
2.2865×10^4
2.2870×10^4
2.2875×10^4
2.2880×10^4
2.2885×10^4
2.2890×10^4
2.2895×10^4
2.2900×10^4
Wavenumber (cm^−1)

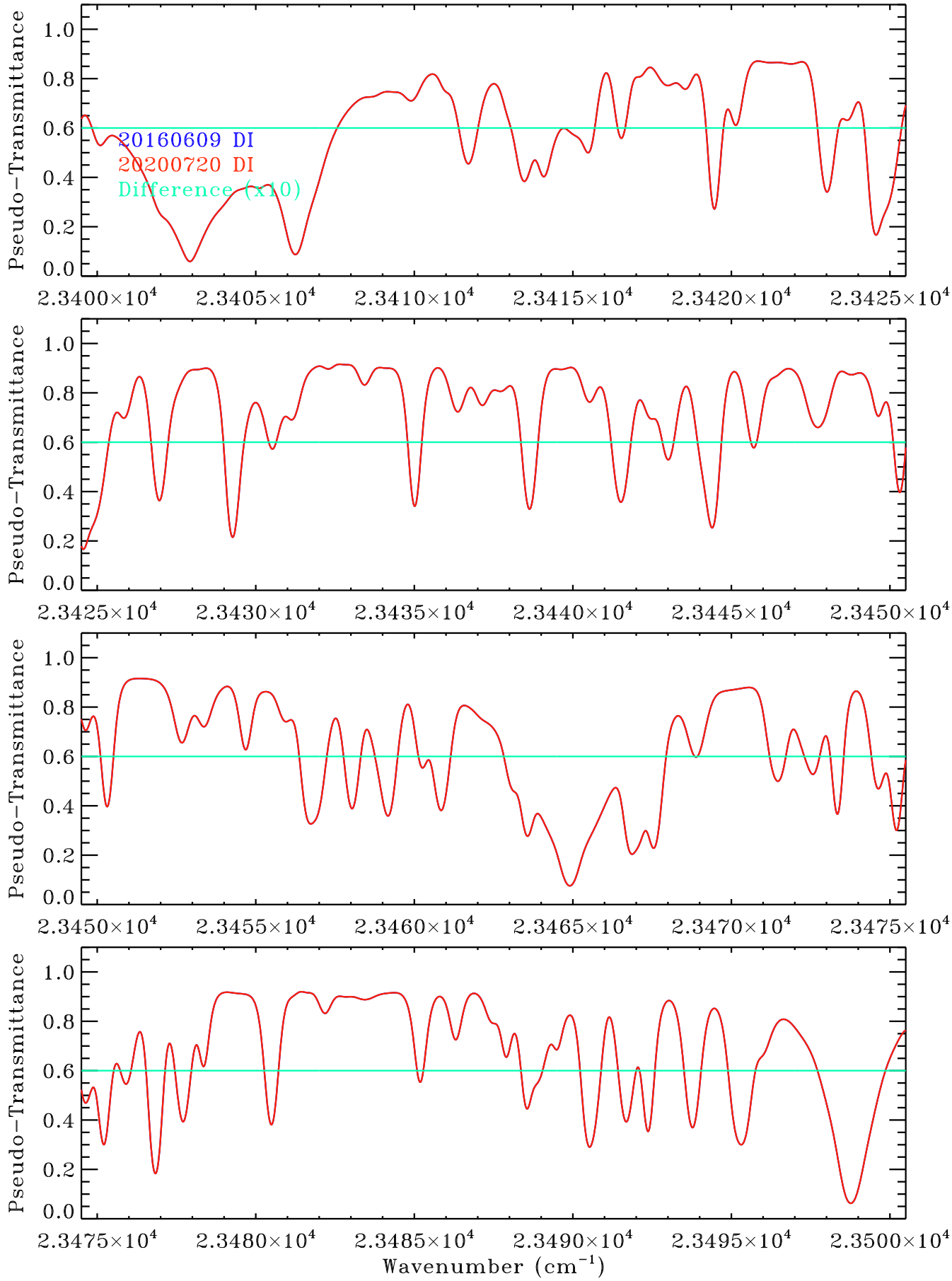

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.2900×10^4
2.2905×10^4
2.2910×10^4
2.2915×10^4
2.2920×10^4
2.2925×10^4
2.2930×10^4
2.2935×10^4
2.2940×10^4
2.2945×10^4
2.2950×10^4
2.2955×10^4
2.2960×10^4
2.2965×10^4
2.2970×10^4
2.2975×10^4
2.2980×10^4
2.2985×10^4
2.2990×10^4
2.2995×10^4
2.3000×10^4
Wavenumber (cm^−1)

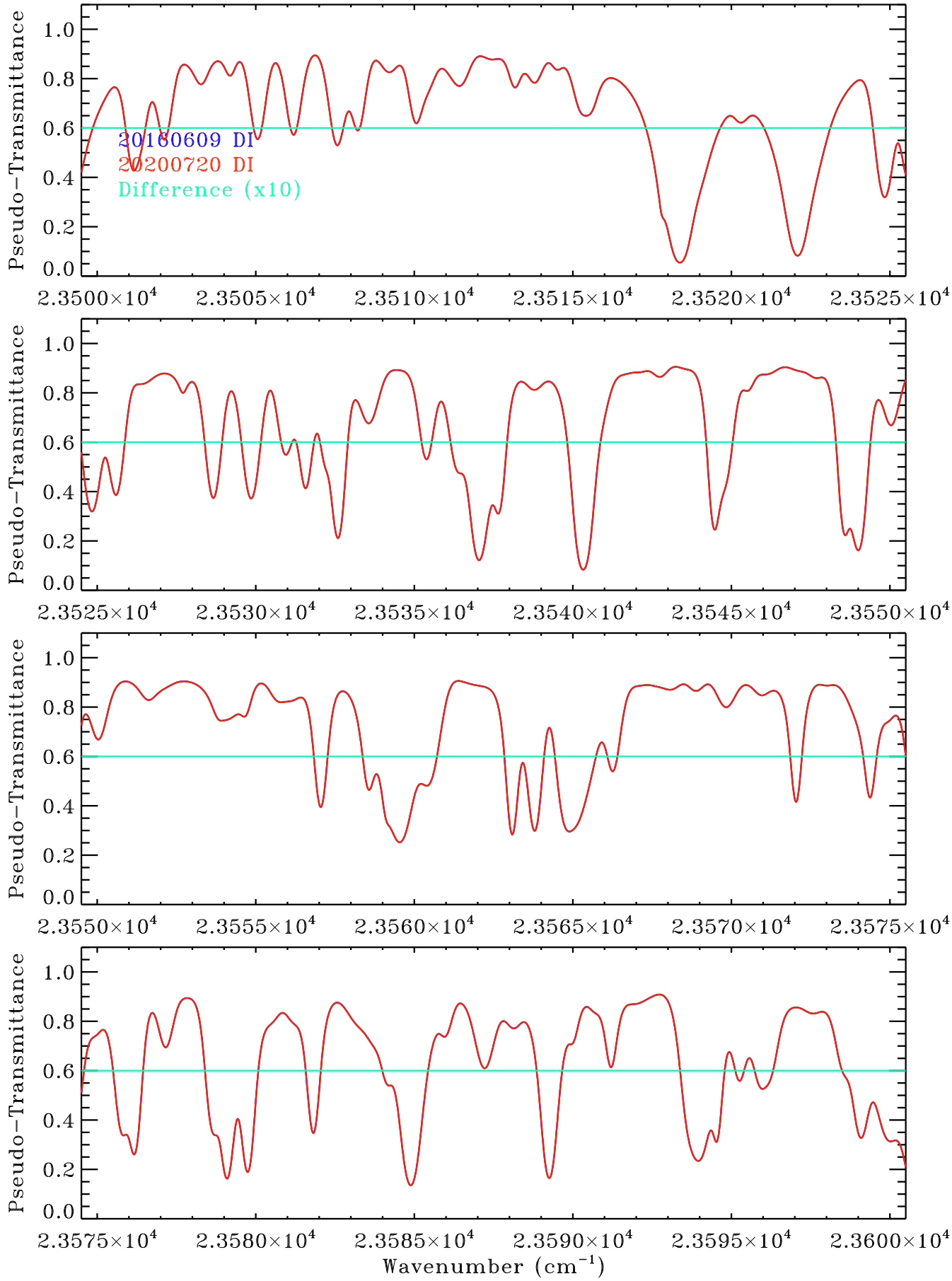

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3000×10^4
2.3005×10^4
2.3010×10^4
2.3015×10^4
2.3020×10^4
2.3025×10^4
2.3030×10^4
2.3035×10^4
2.3040×10^4
2.3045×10^4
2.3050×10^4
2.3055×10^4
2.3060×10^4
2.3065×10^4
2.3070×10^4
2.3075×10^4
2.3080×10^4
2.3085×10^4
2.3090×10^4
2.3095×10^4
2.3100×10^4
Wavenumber (cm^−1)

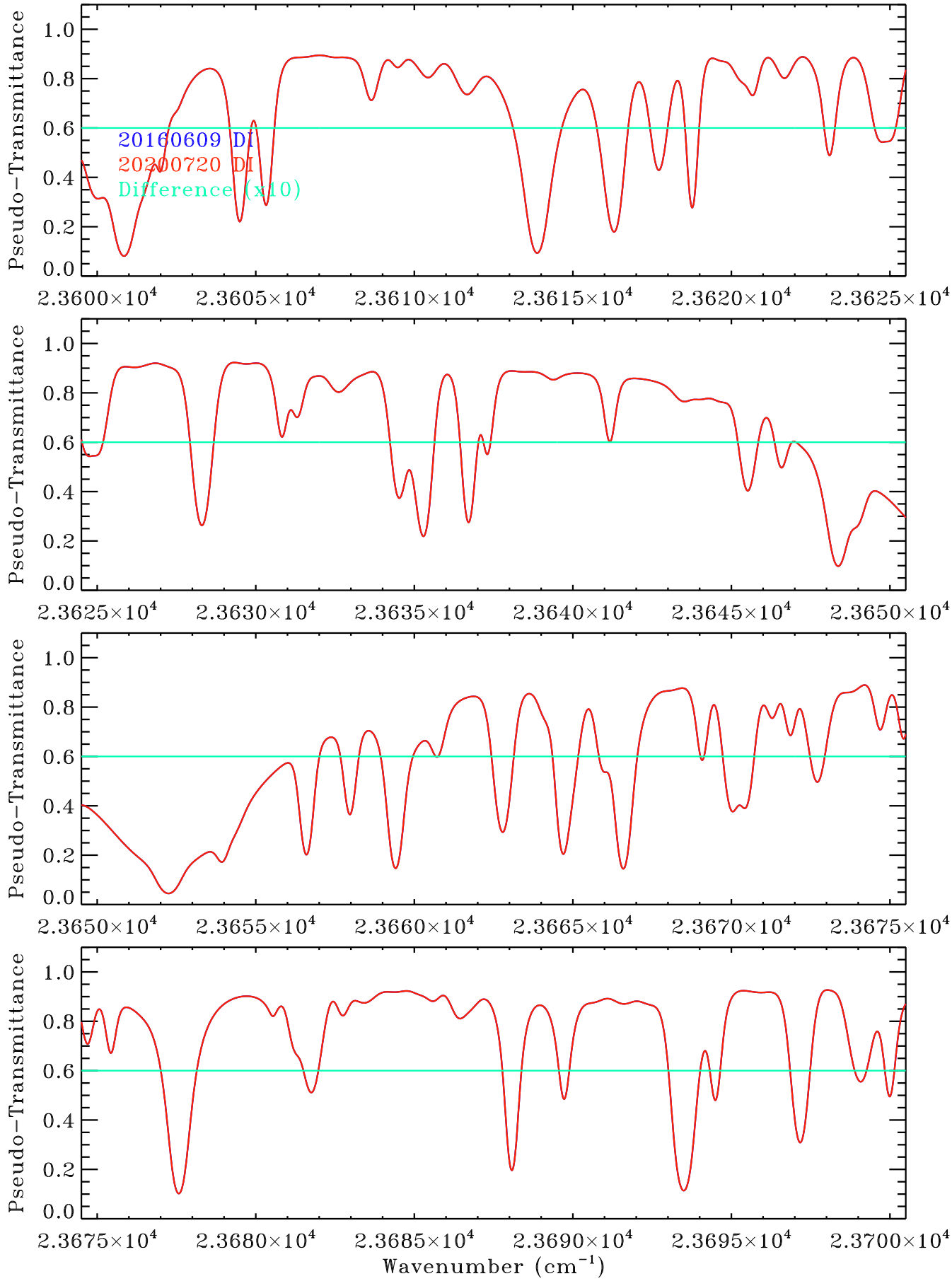

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3100×10^4
2.3105×10^4
2.3110×10^4
2.3115×10^4
2.3120×10^4
2.3125×10^4
2.3130×10^4
2.3135×10^4
2.3140×10^4
2.3145×10^4
2.3150×10^4
2.3155×10^4
2.3160×10^4
2.3165×10^4
2.3170×10^4
2.3175×10^4
2.3180×10^4
2.3185×10^4
2.3190×10^4
2.3195×10^4
2.3200×10^4
Wavenumber (cm^−1)

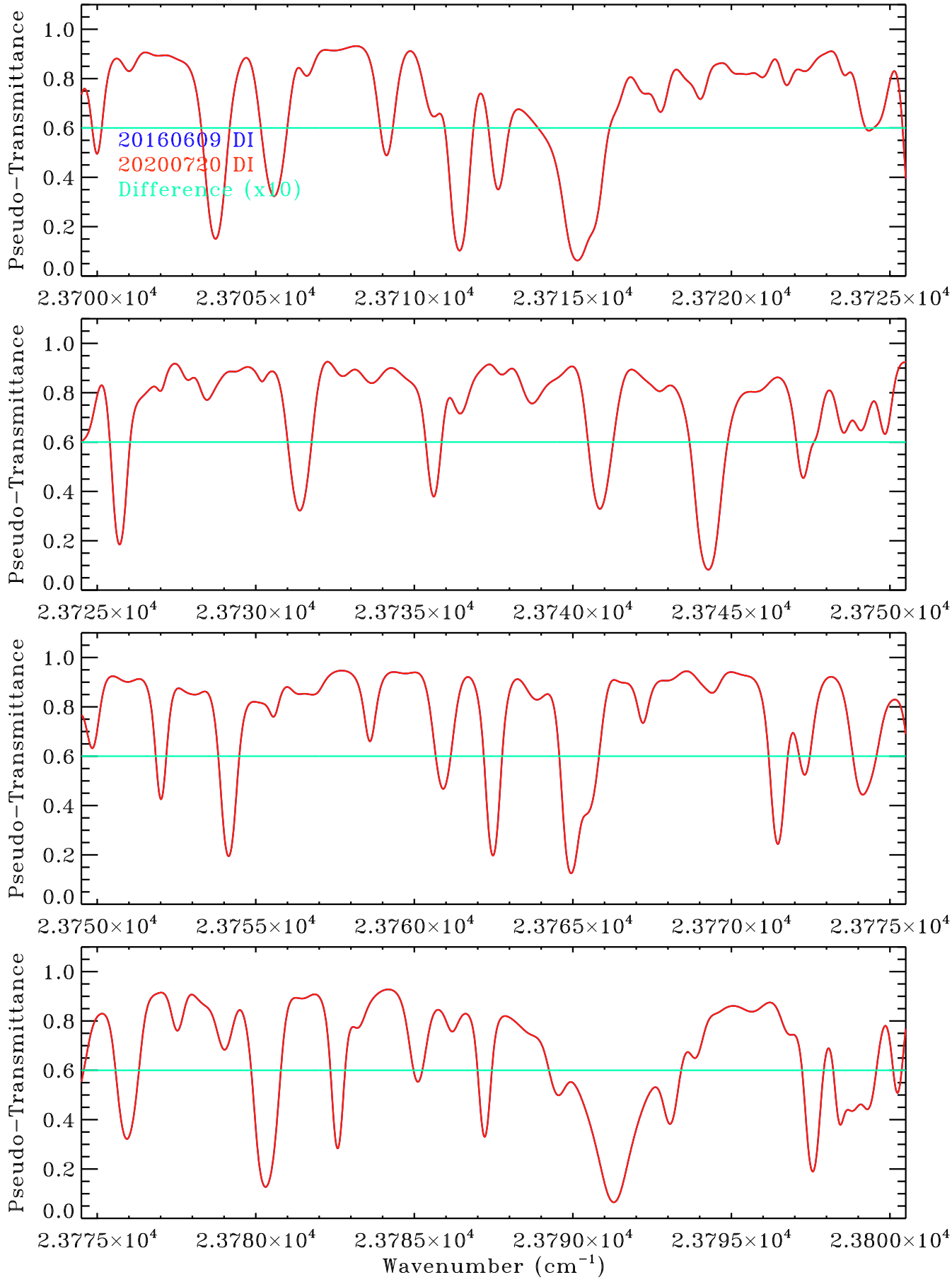

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3200×10^4
2.3205×10^4
2.3210×10^4
2.3215×10^4
2.3220×10^4
2.3225×10^4
2.3230×10^4
2.3235×10^4
2.3240×10^4
2.3245×10^4
2.3250×10^4
2.3255×10^4
2.3260×10^4
2.3265×10^4
2.3270×10^4
2.3275×10^4
2.3280×10^4
2.3285×10^4
2.3290×10^4
2.3295×10^4
2.3300×10^4
Wavenumber (cm^−1)

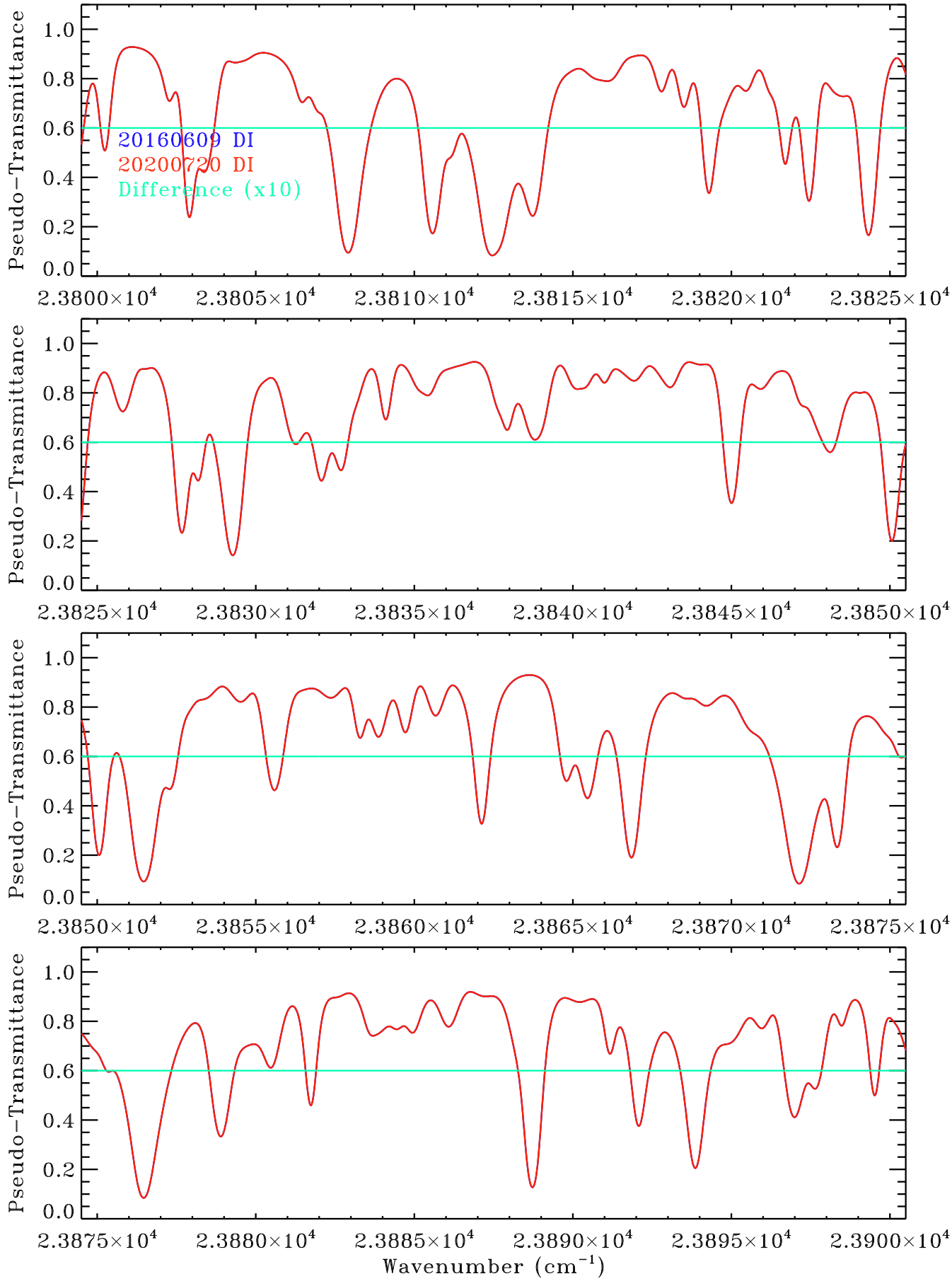

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3300×10^4
2.3305×10^4
2.3310×10^4
2.3315×10^4
2.3320×10^4
2.3325×10^4
2.3330×10^4
2.3335×10^4
2.3340×10^4
2.3345×10^4
2.3350×10^4
2.3355×10^4
2.3360×10^4
2.3365×10^4
2.3370×10^4
2.3375×10^4
2.3380×10^4
2.3385×10^4
2.3390×10^4
2.3395×10^4
2.3400×10^4
Wavenumber (cm^−1)

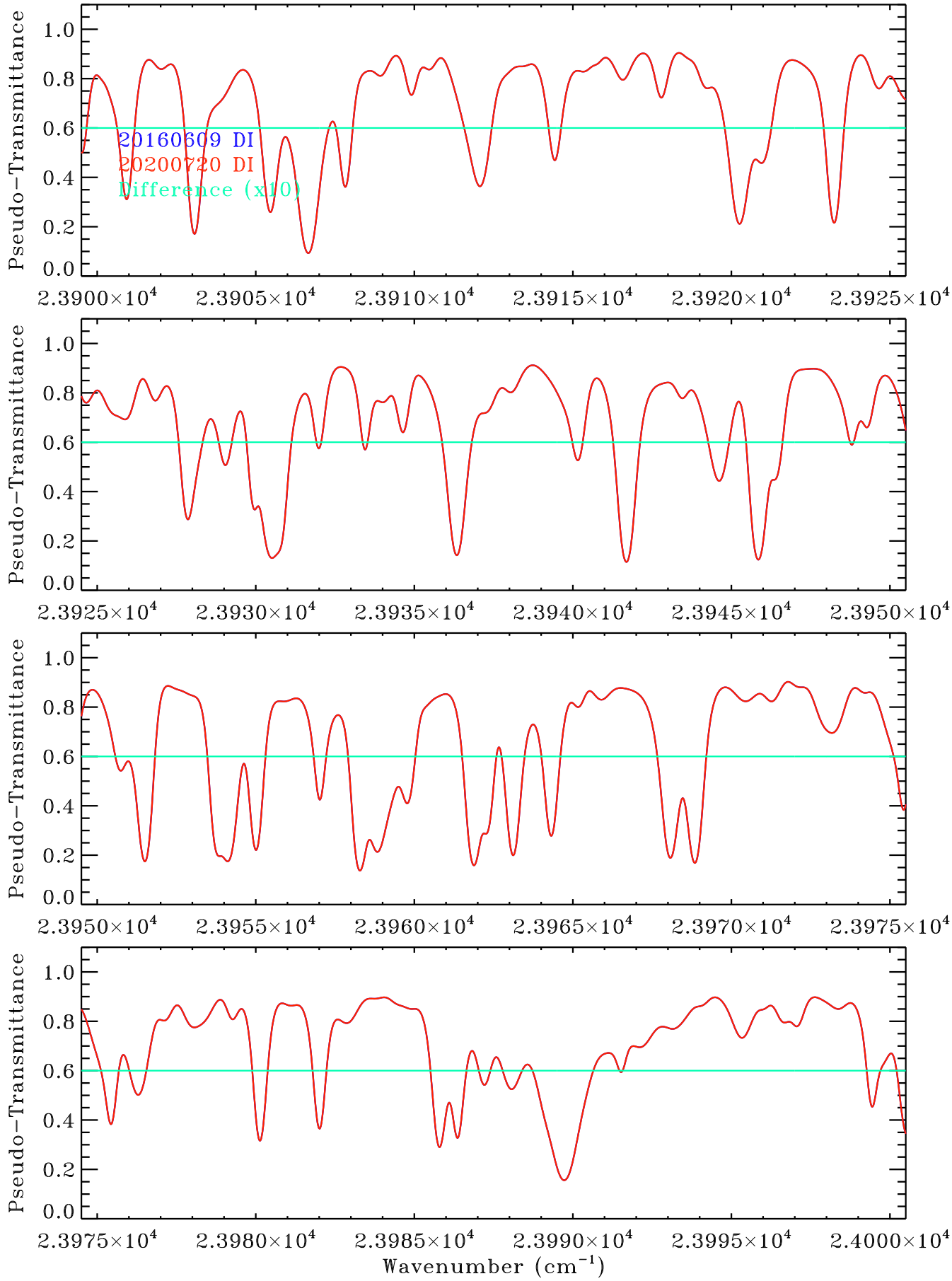

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3400×10^4
2.3405×10^4
2.3410×10^4
2.3415×10^4
2.3420×10^4
2.3425×10^4
2.3430×10^4
2.3435×10^4
2.3440×10^4
2.3445×10^4
2.3450×10^4
2.3455×10^4
2.3460×10^4
2.3465×10^4
2.3470×10^4
2.3475×10^4
2.3480×10^4
2.3485×10^4
2.3490×10^4
2.3495×10^4
2.3500×10^4
Wavenumber (cm^−1)

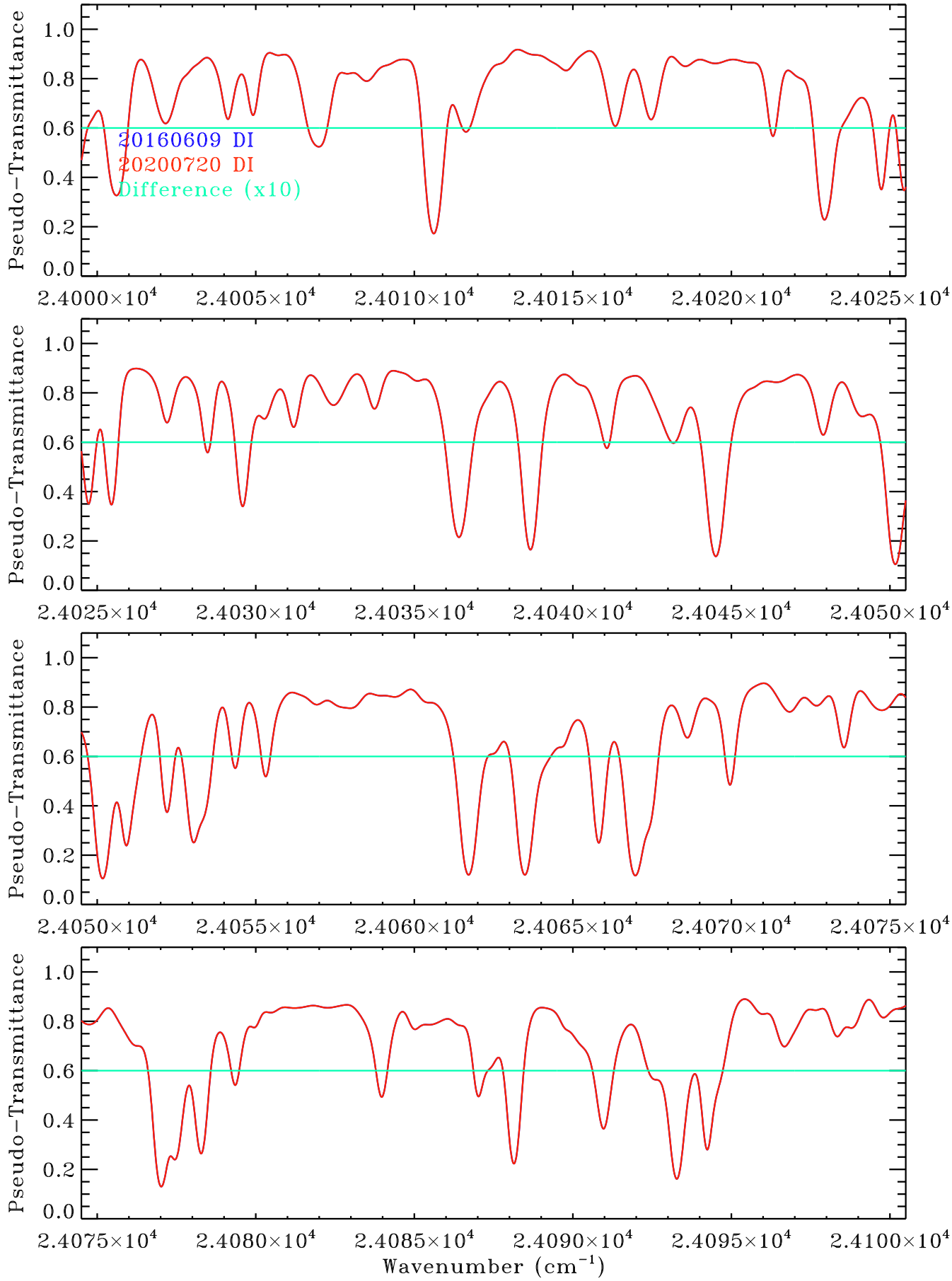

20180609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3500×10^4
2.3505×10^4
2.3510×10^4
2.3515×10^4
2.3520×10^4
2.3525×10^4
2.3530×10^4
2.3535×10^4
2.3540×10^4
2.3545×10^4
2.3550×10^4
2.3555×10^4
2.3560×10^4
2.3565×10^4
2.3570×10^4
2.3575×10^4
2.3580×10^4
2.3585×10^4
2.3590×10^4
2.3595×10^4
2.3600×10^4
Wavenumber (cm^−1)

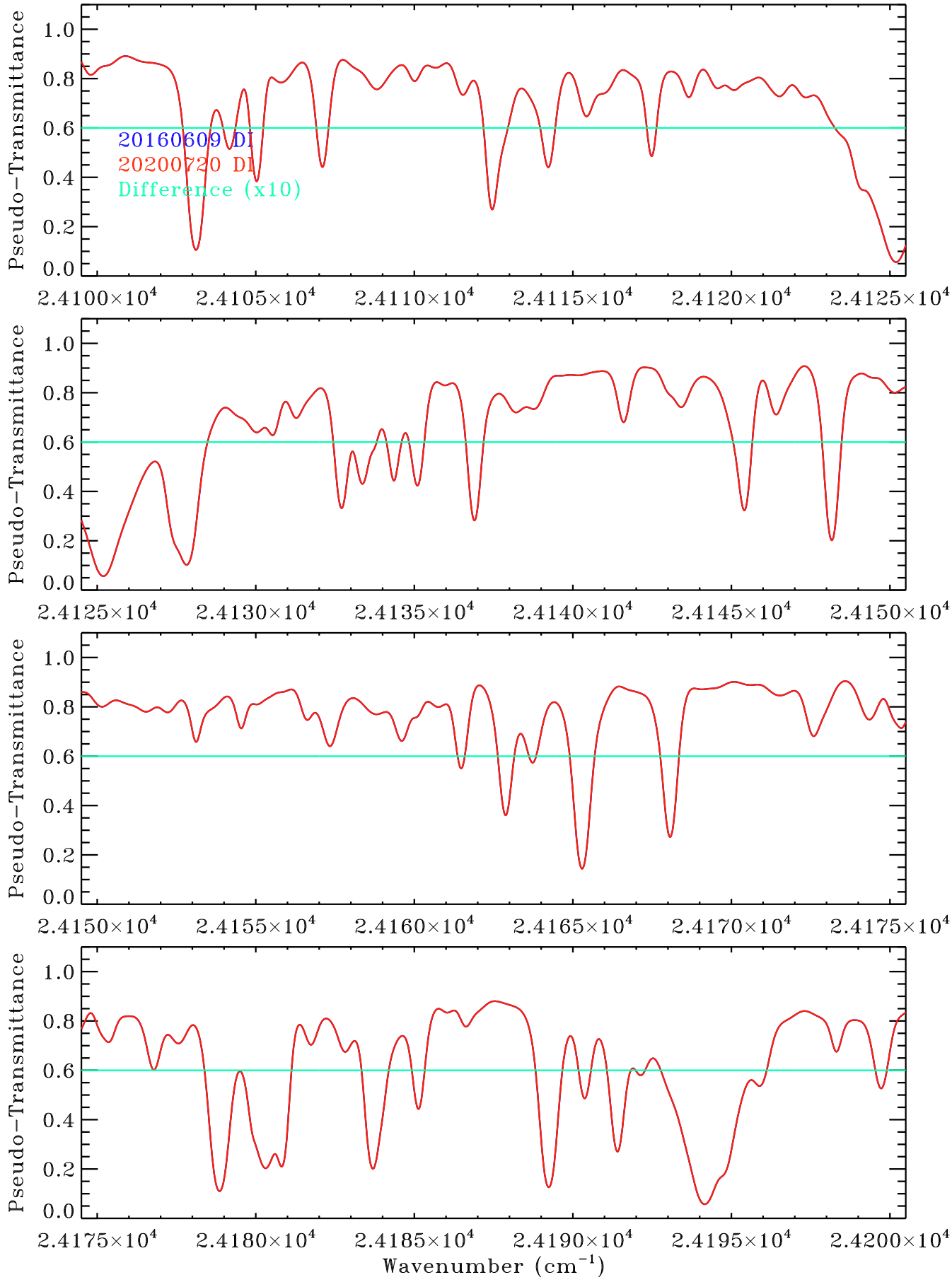

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3600×10^4
2.3605×10^4
2.3610×10^4
2.3615×10^4
2.3620×10^4
2.3625×10^4
2.3630×10^4
2.3635×10^4
2.3640×10^4
2.3645×10^4
2.3650×10^4
2.3655×10^4
2.3660×10^4
2.3665×10^4
2.3670×10^4
2.3675×10^4
2.3680×10^4
2.3685×10^4
2.3690×10^4
2.3695×10^4
2.3700×10^4
Wavenumber (cm^−1)

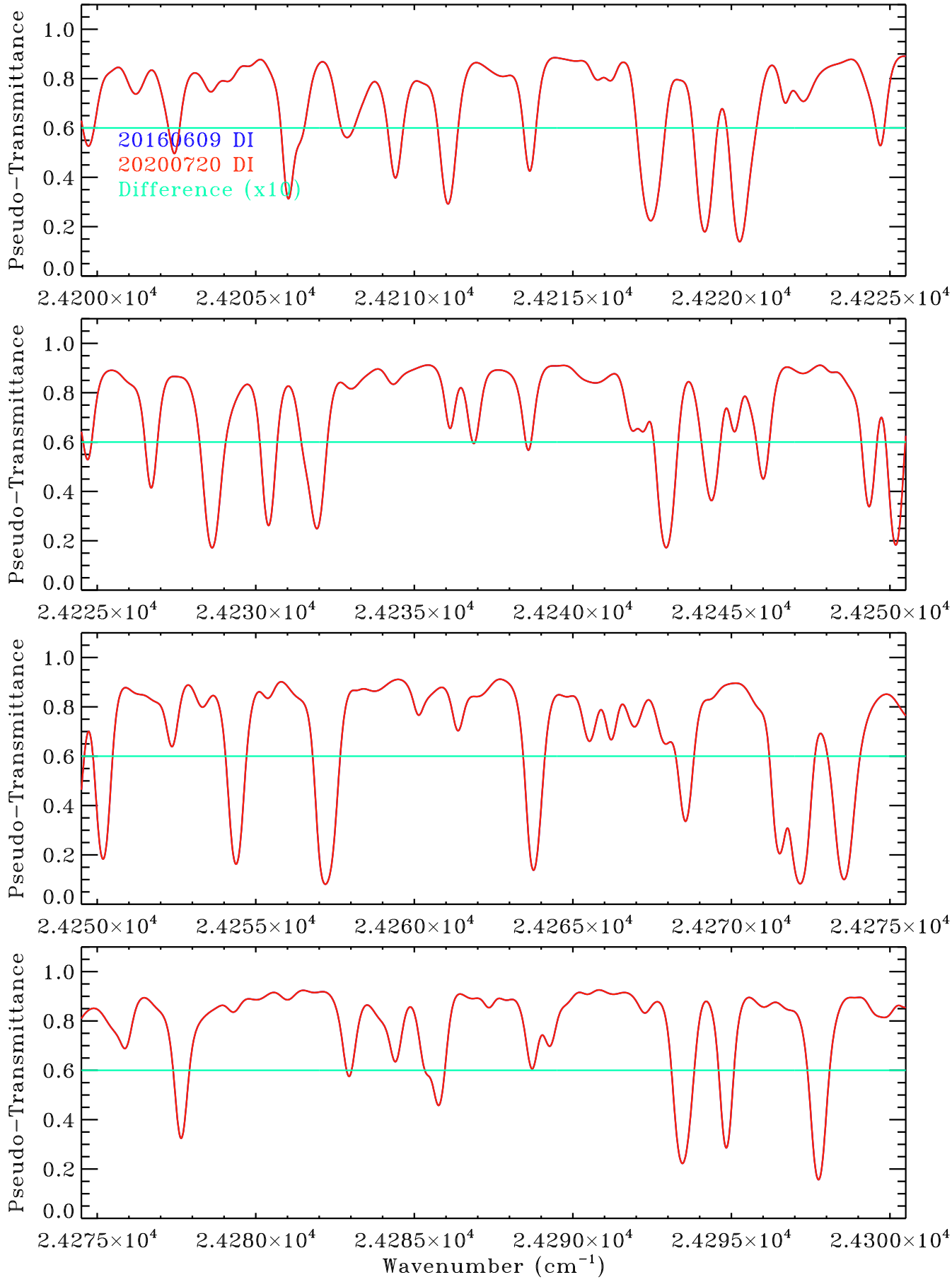

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.3700×10^4
2.3705×10^4
2.3710×10^4
2.3715×10^4
2.3720×10^4
2.3725×10^4
2.3730×10^4
2.3735×10^4
2.3740×10^4
2.3745×10^4
2.3750×10^4
2.3755×10^4
2.3760×10^4
2.3765×10^4
2.3770×10^4
2.3775×10^4
2.3780×10^4
2.3785×10^4
2.3790×10^4
2.3795×10^4
2.3800×10^4
Wavenumber (cm^−1)

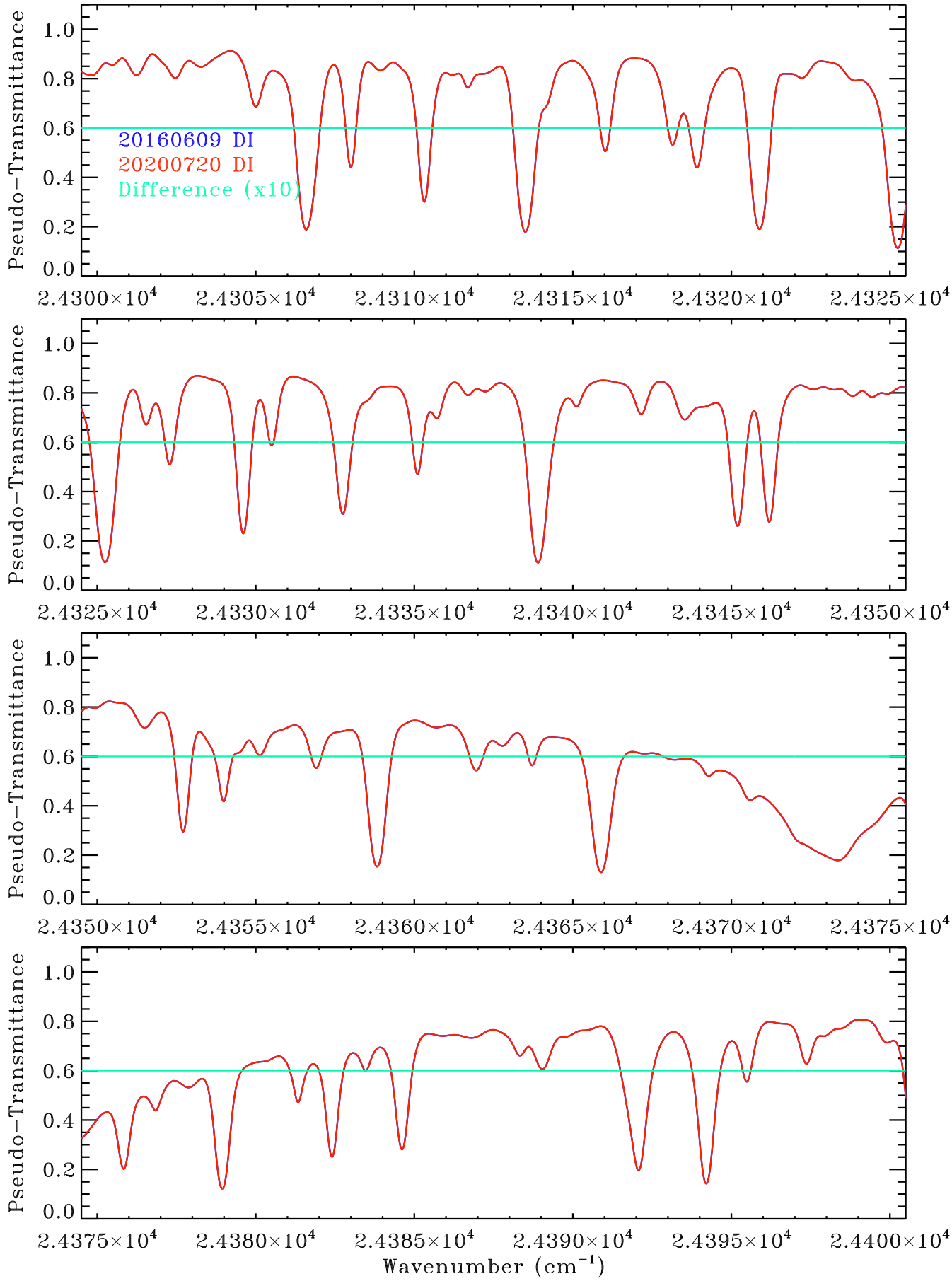

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3800×10^4
2.3805×10^4
2.3810×10^4
2.3815×10^4
2.3820×10^4
2.3825×10^4
2.3830×10^4
2.3835×10^4
2.3840×10^4
2.3845×10^4
2.3850×10^4
2.3855×10^4
2.3860×10^4
2.3865×10^4
2.3870×10^4
2.3875×10^4
2.3880×10^4
2.3885×10^4
2.3890×10^4
2.3895×10^4
2.3900×10^4
Wavenumber (cm^−1)

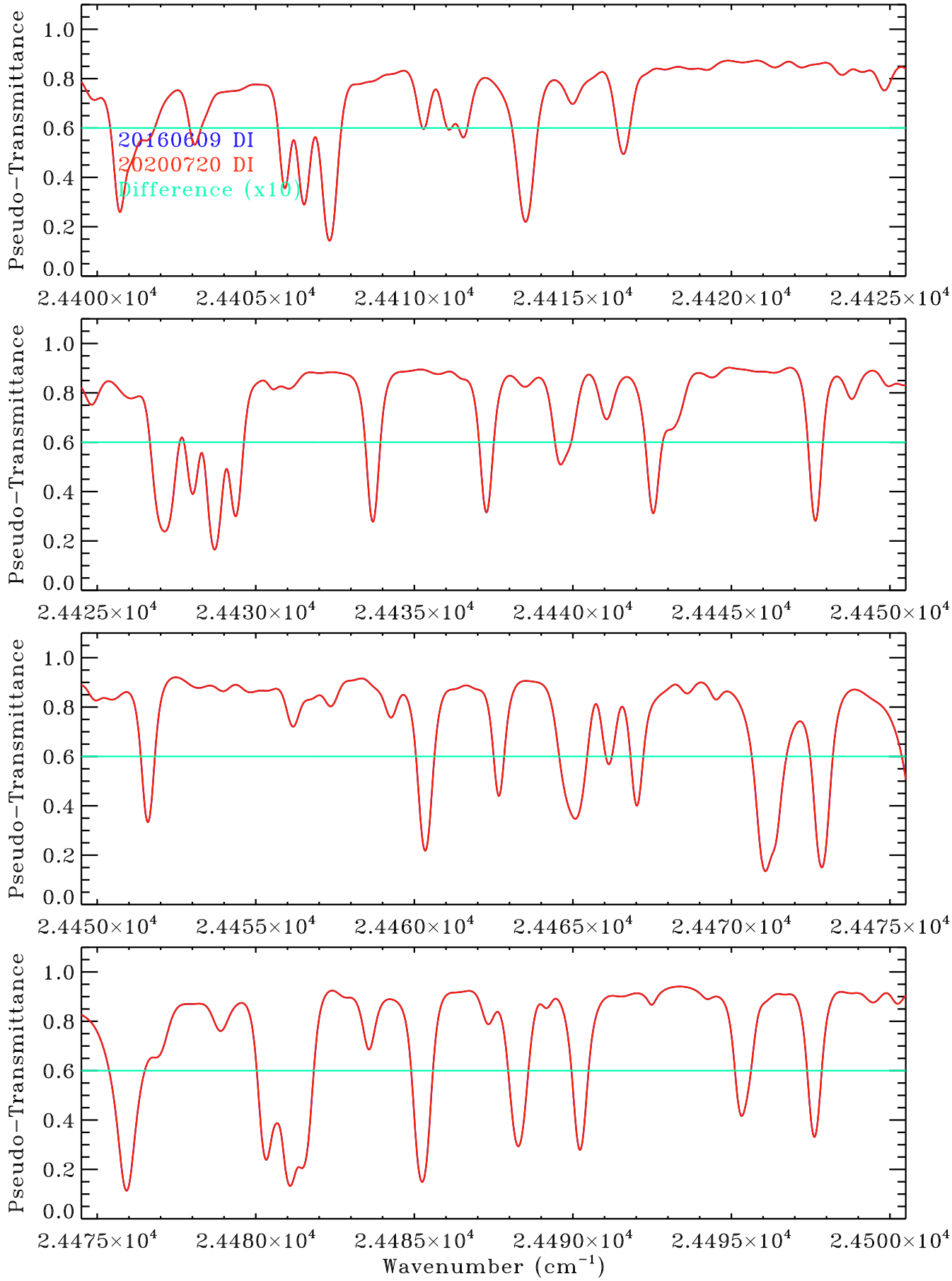

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.3900×10^4
2.3905×10^4
2.3910×10^4
2.3915×10^4
2.3920×10^4
2.3925×10^4
2.3930×10^4
2.3935×10^4
2.3940×10^4
2.3945×10^4
2.3950×10^4
2.3955×10^4
2.3960×10^4
2.3965×10^4
2.3970×10^4
2.3975×10^4
2.3980×10^4
2.3985×10^4
2.3990×10^4
2.3995×10^4
2.4000×10^4
Wavenumber (cm^−1)

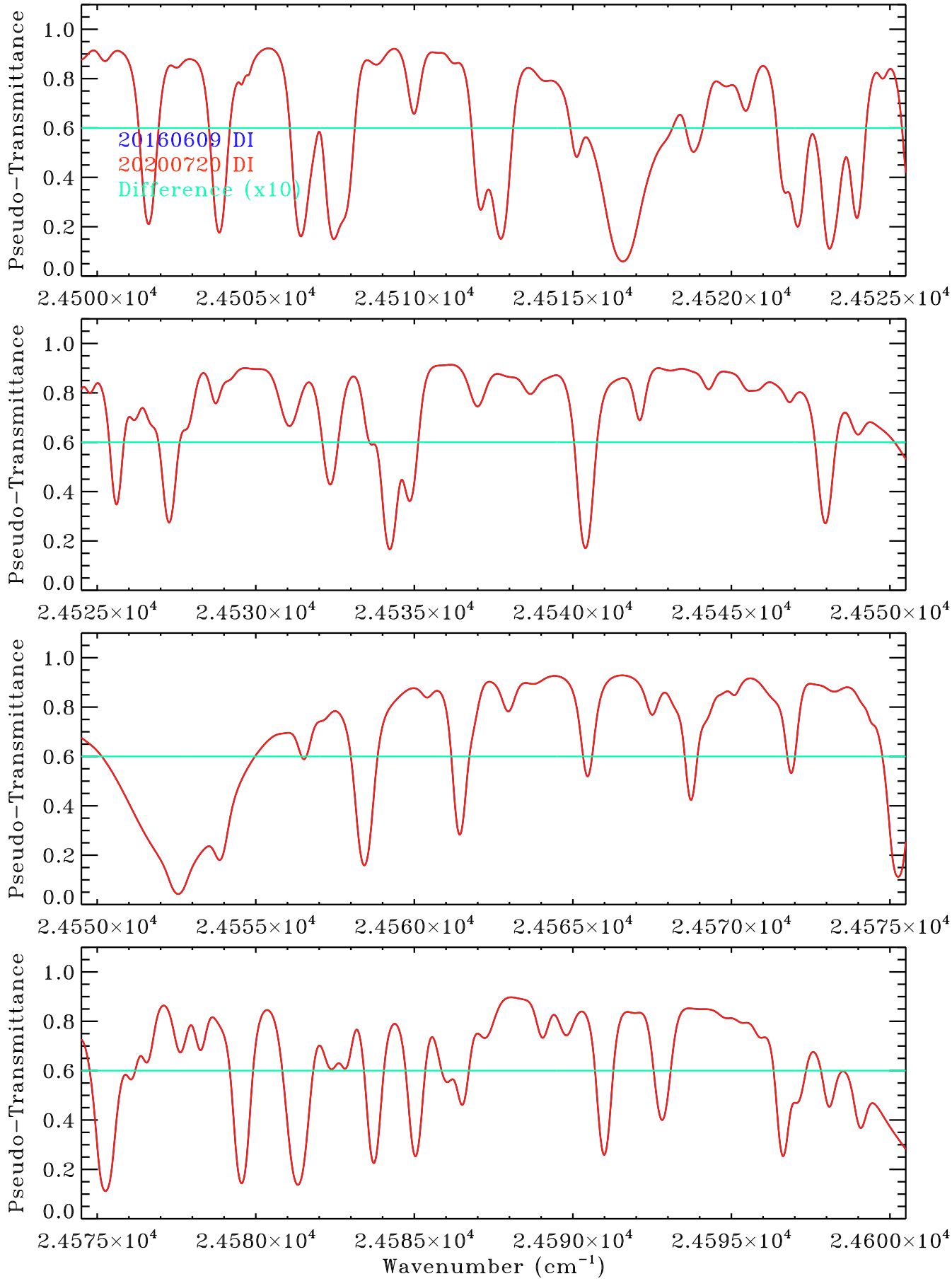

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.4000×10^4
2.4005×10^4
2.4010×10^4
2.4015×10^4
2.4020×10^4
2.4025×10^4
2.4030×10^4
2.4035×10^4
2.4040×10^4
2.4045×10^4
2.4050×10^4
2.4055×10^4
2.4060×10^4
2.4065×10^4
2.4070×10^4
2.4075×10^4
2.4080×10^4
2.4085×10^4
2.4090×10^4
2.4095×10^4
2.4100×10^4
Wavenumber (cm^−1)

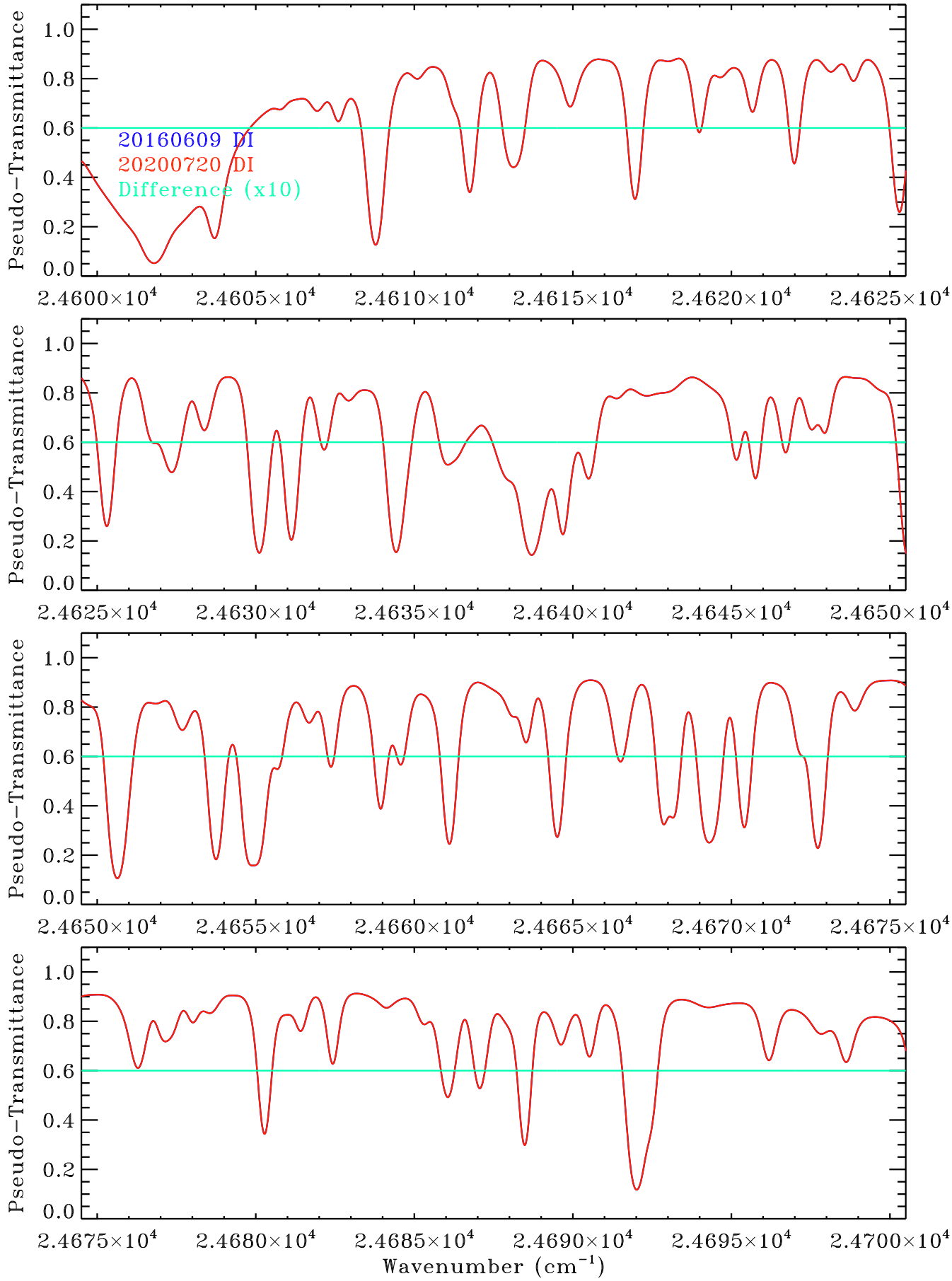

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.4100×10^4
2.4105×10^4
2.4110×10^4
2.4115×10^4
2.4120×10^4
2.4125×10^4
2.4130×10^4
2.4135×10^4
2.4140×10^4
2.4145×10^4
2.4150×10^4
2.4155×10^4
2.4160×10^4
2.4165×10^4
2.4170×10^4
2.4175×10^4
2.4180×10^4
2.4185×10^4
2.4190×10^4
2.4195×10^4
2.4200×10^4
Wavenumber (cm^−1)

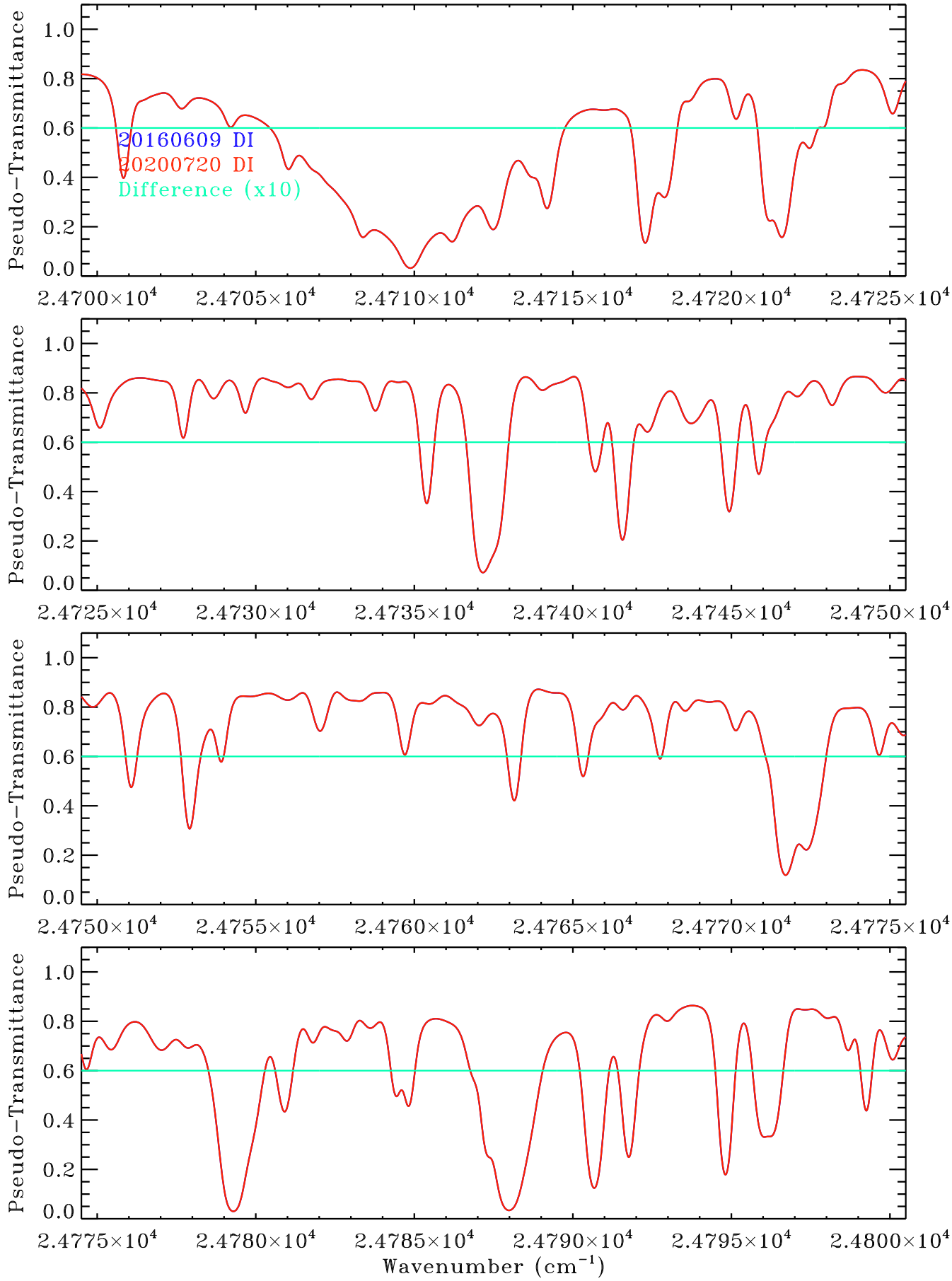

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.4200×10^4
2.4205×10^4
2.4210×10^4
2.4215×10^4
2.4220×10^4
2.4225×10^4
2.4230×10^4
2.4235×10^4
2.4240×10^4
2.4245×10^4
2.4250×10^4
2.4255×10^4
2.4260×10^4
2.4265×10^4
2.4270×10^4
2.4275×10^4
2.4280×10^4
2.4285×10^4
2.4290×10^4
2.4295×10^4
2.4300×10^4
Wavenumber (cm^−1)

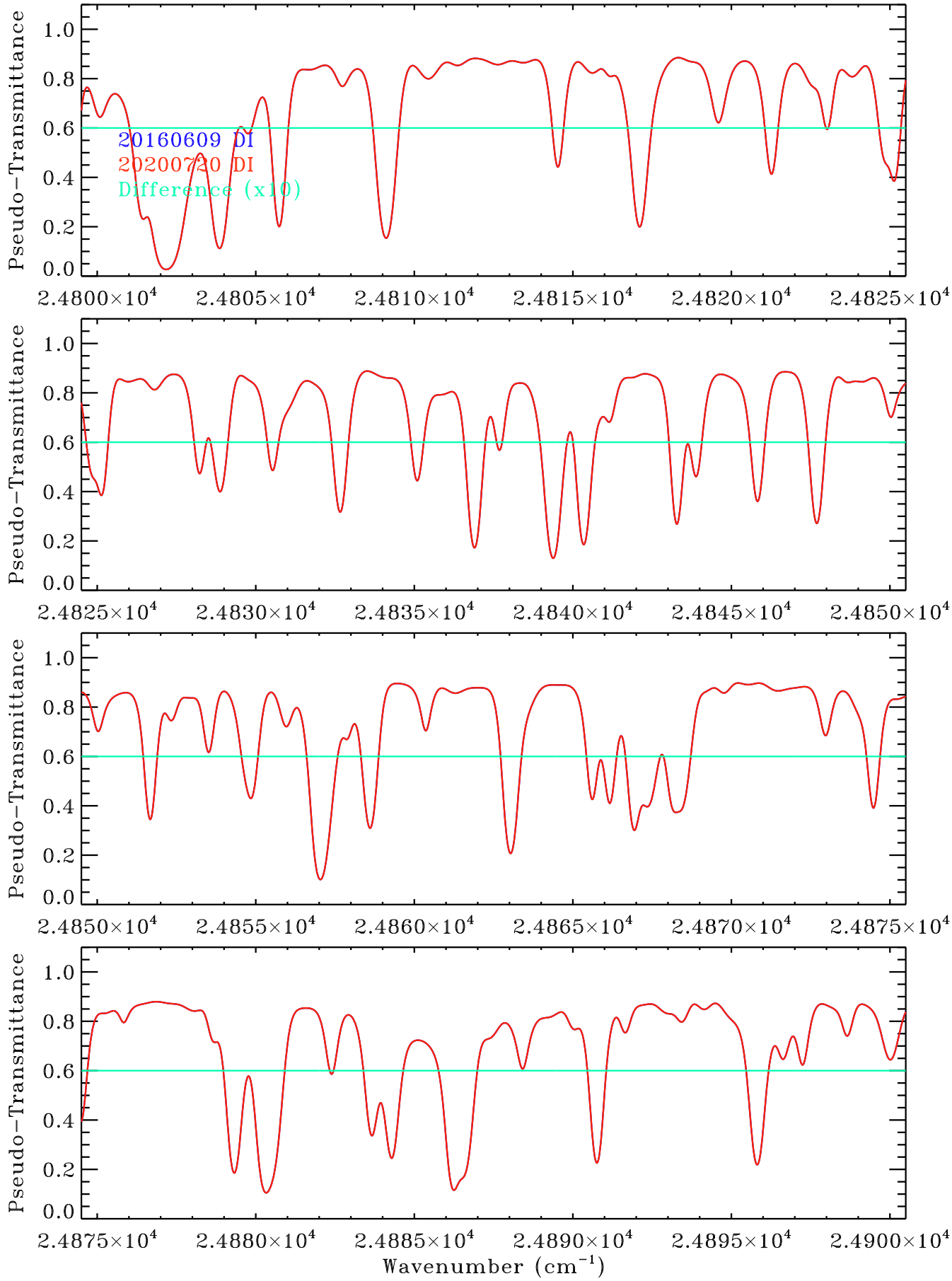

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.4300×10^4
2.4305×10^4
2.4310×10^4
2.4315×10^4
2.4320×10^4
2.4325×10^4
2.4330×10^4
2.4335×10^4
2.4340×10^4
2.4345×10^4
2.4350×10^4
2.4355×10^4
2.4360×10^4
2.4365×10^4
2.4370×10^4
2.4375×10^4
2.4380×10^4
2.4385×10^4
2.4390×10^4
2.4395×10^4
2.4400×10^4
Wavenumber (cm^−1)

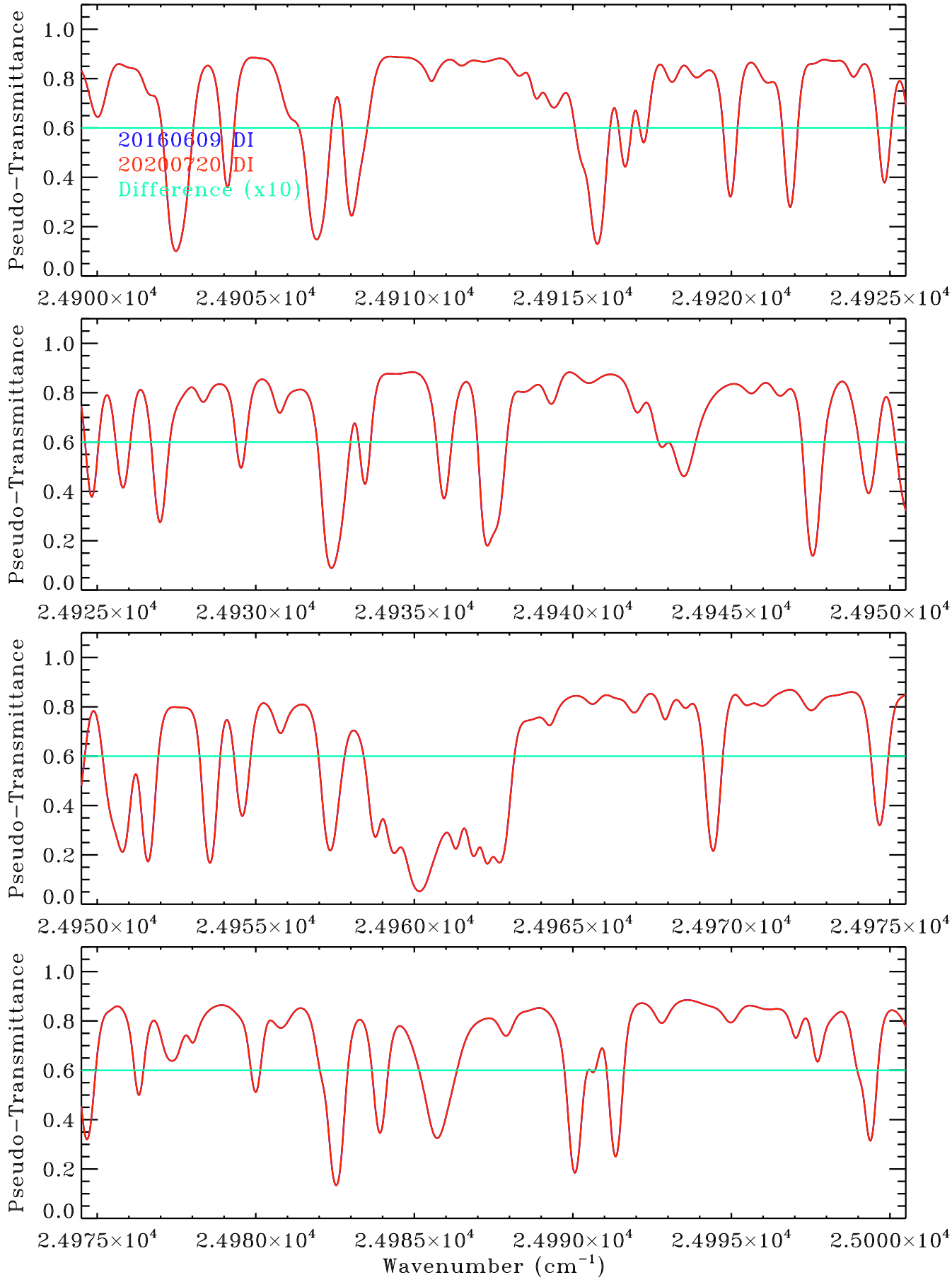

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.4400×10^4
2.4405×10^4
2.4410×10^4
2.4415×10^4
2.4420×10^4
2.4425×10^4
2.4430×10^4
2.4435×10^4
2.4440×10^4
2.4445×10^4
2.4450×10^4
2.4455×10^4
2.4460×10^4
2.4465×10^4
2.4470×10^4
2.4475×10^4
2.4480×10^4
2.4485×10^4
2.4490×10^4
2.4495×10^4
2.4500×10^4
Wavenumber (cm^−1)

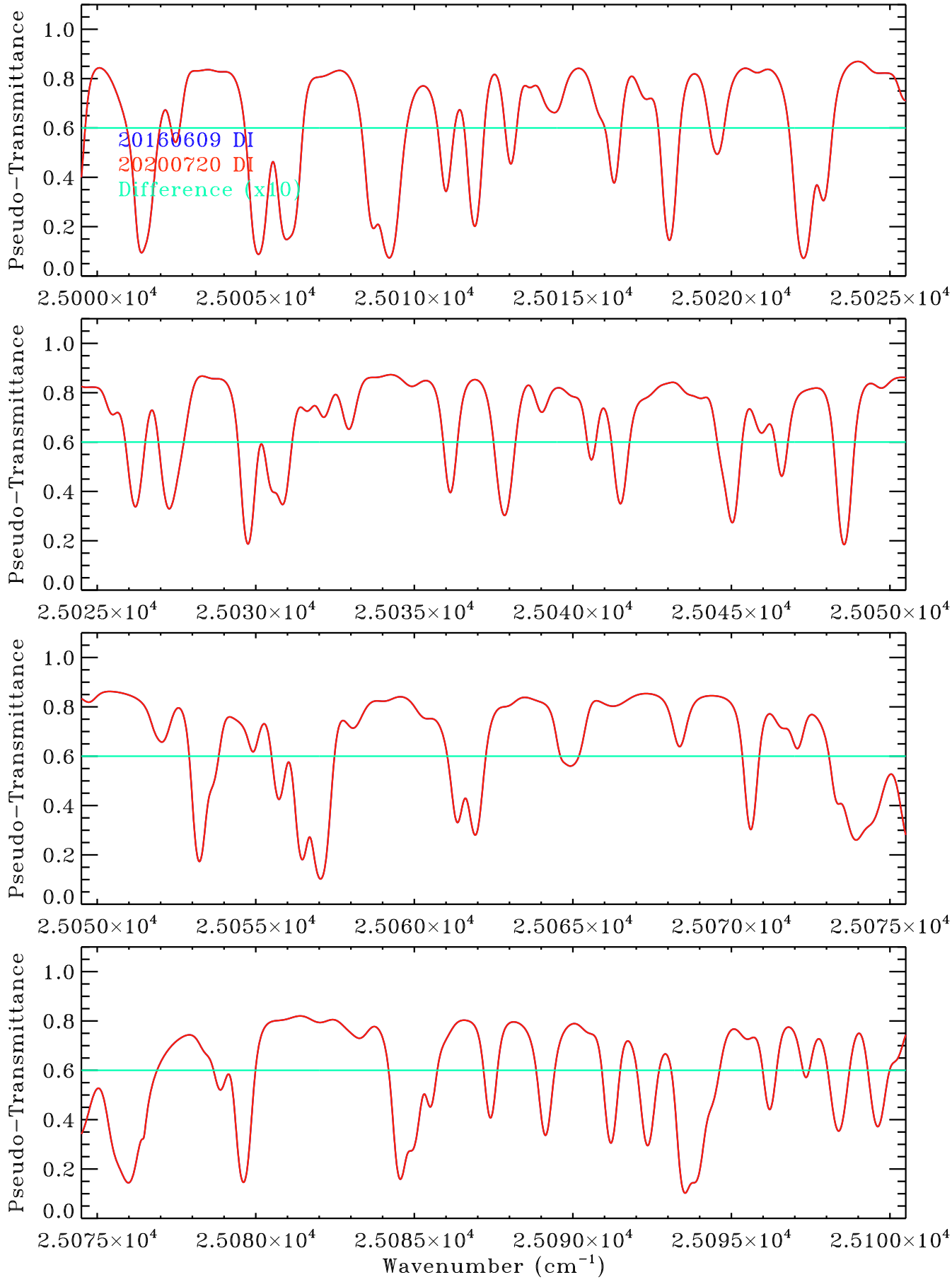

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.4500×10^4
2.4505×10^4
2.4510×10^4
2.4515×10^4
2.4520×10^4
2.4525×10^4
2.4530×10^4
2.4535×10^4
2.4540×10^4
2.4545×10^4
2.4550×10^4
2.4555×10^4
2.4560×10^4
2.4565×10^4
2.4570×10^4
2.4575×10^4
2.4580×10^4
2.4585×10^4
2.4590×10^4
2.4595×10^4
2.4600×10^4
Wavenumber (cm^−1)

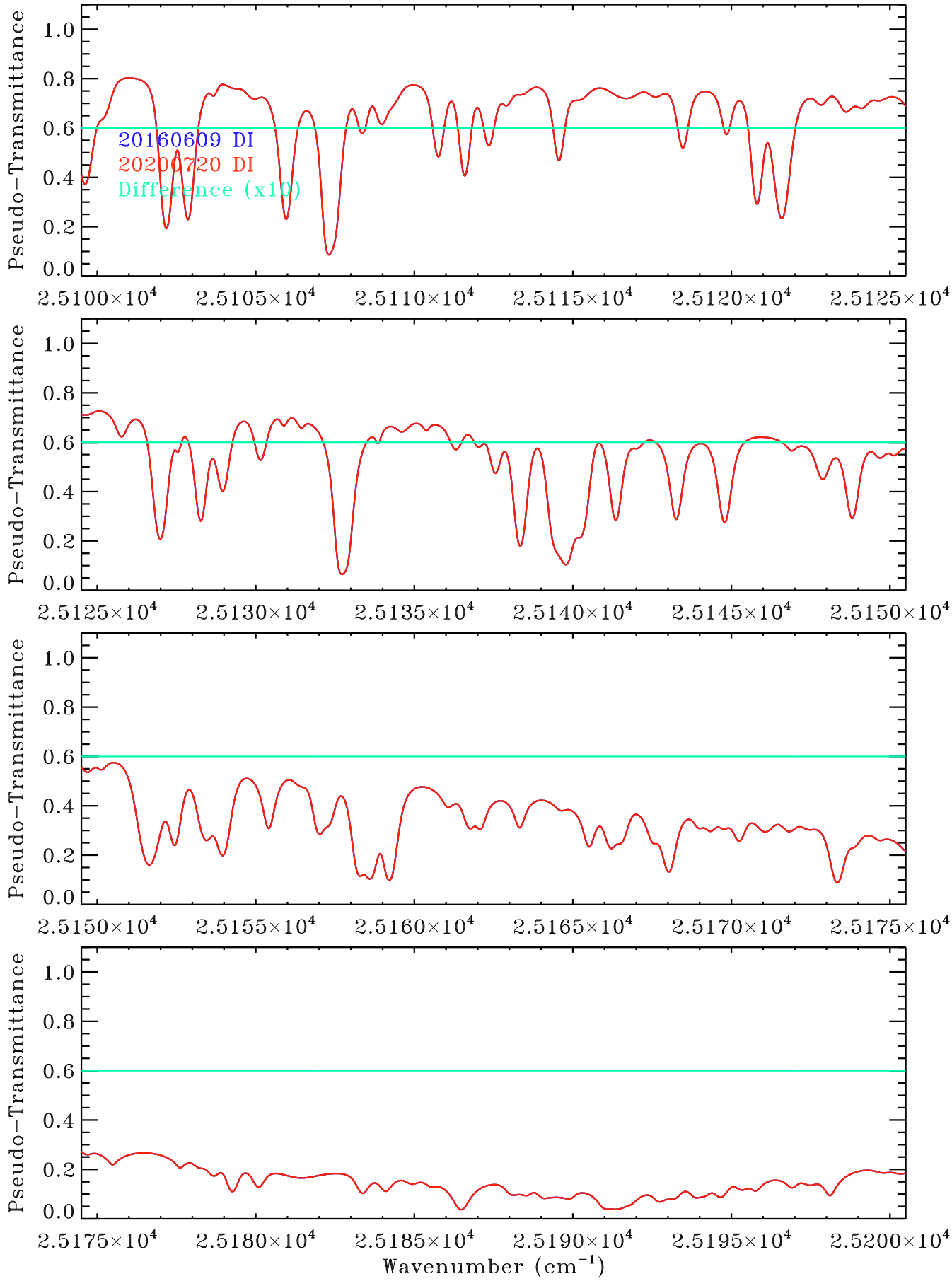

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.4600×10^4
2.4605×10^4
2.4610×10^4
2.4615×10^4
2.4620×10^4
2.4625×10^4
2.4630×10^4
2.4635×10^4
2.4640×10^4
2.4645×10^4
2.4650×10^4
2.4655×10^4
2.4660×10^4
2.4665×10^4
2.4670×10^4
2.4675×10^4
2.4680×10^4
2.4685×10^4
2.4690×10^4
2.4695×10^4
2.4700×10^4
Wavenumber (cm^−1)

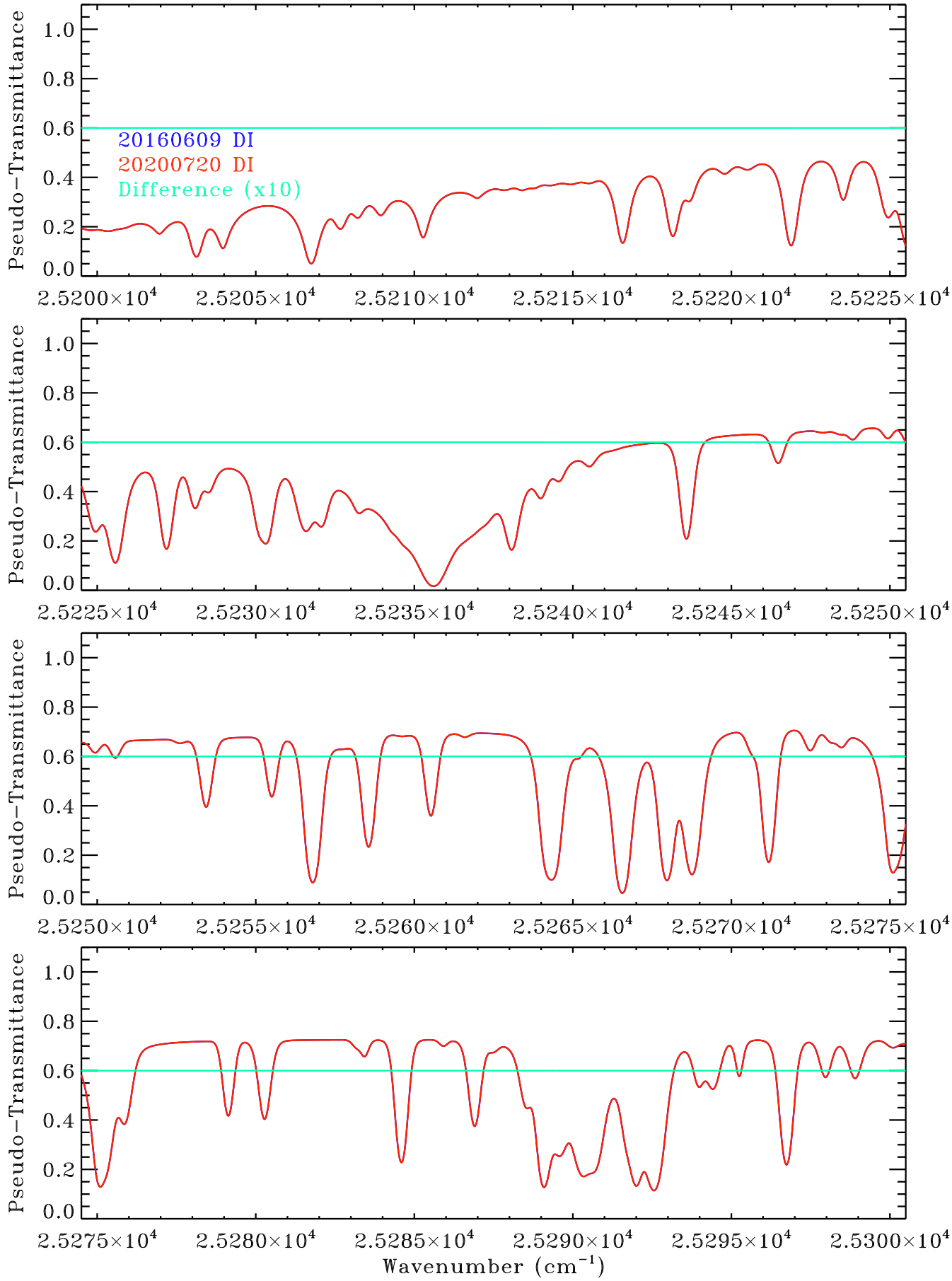

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.4700×10^4
2.4705×10^4
2.4710×10^4
2.4715×10^4
2.4720×10^4
2.4725×10^4
2.4730×10^4
2.4735×10^4
2.4740×10^4
2.4745×10^4
2.4750×10^4
2.4755×10^4
2.4760×10^4
2.4765×10^4
2.4770×10^4
2.4775×10^4
2.4780×10^4
2.4785×10^4
2.4790×10^4
2.4795×10^4
2.4800×10^4
Wavenumber (cm^−1)

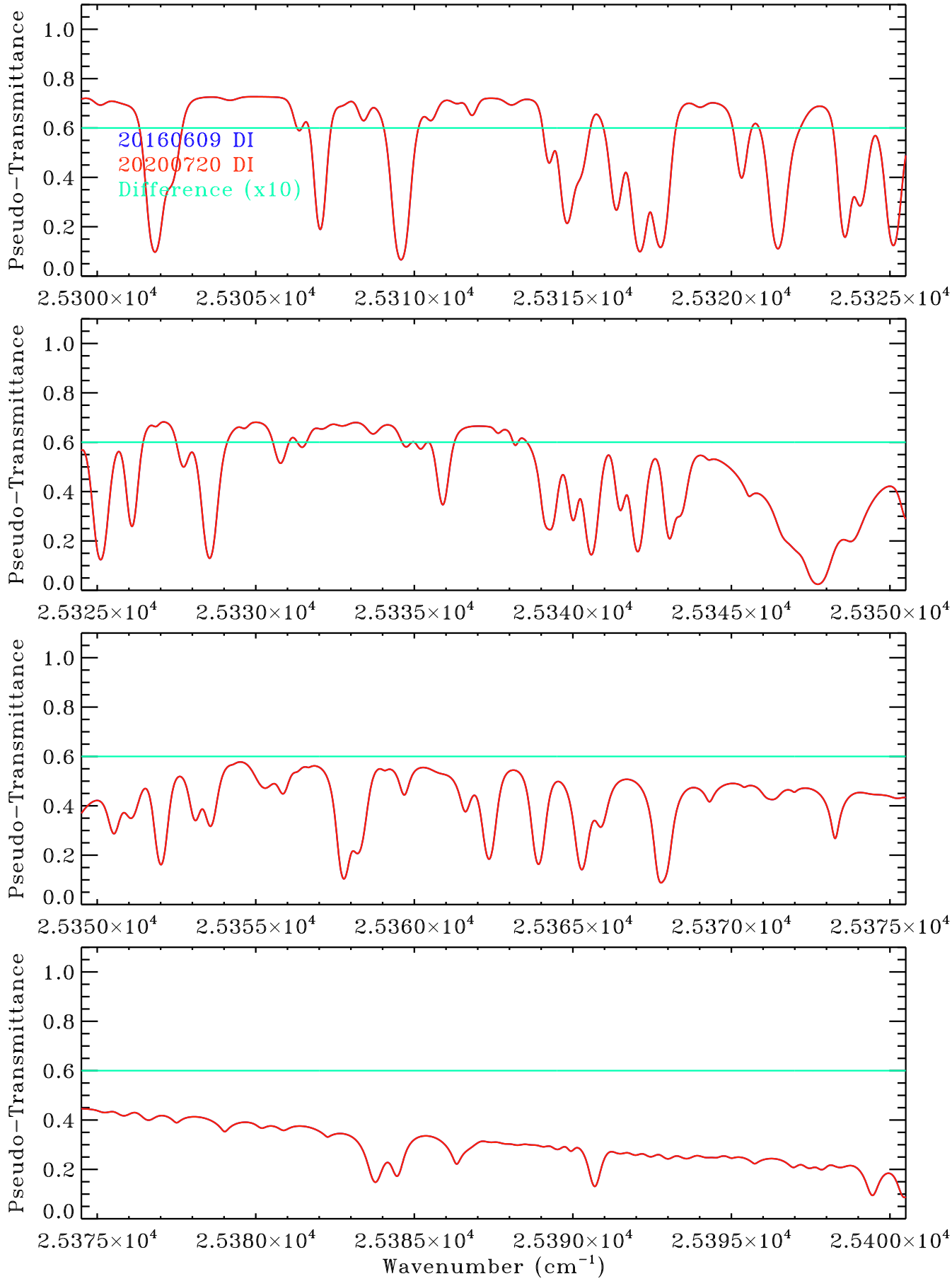

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.4800×10^4
2.4805×10^4
2.4810×10^4
2.4815×10^4
2.4820×10^4
2.4825×10^4
2.4830×10^4
2.4835×10^4
2.4840×10^4
2.4845×10^4
2.4850×10^4
2.4855×10^4
2.4860×10^4
2.4865×10^4
2.4870×10^4
2.4875×10^4
2.4880×10^4
2.4885×10^4
2.4890×10^4
2.4895×10^4
2.4900×10^4
Wavenumber (cm^−1)

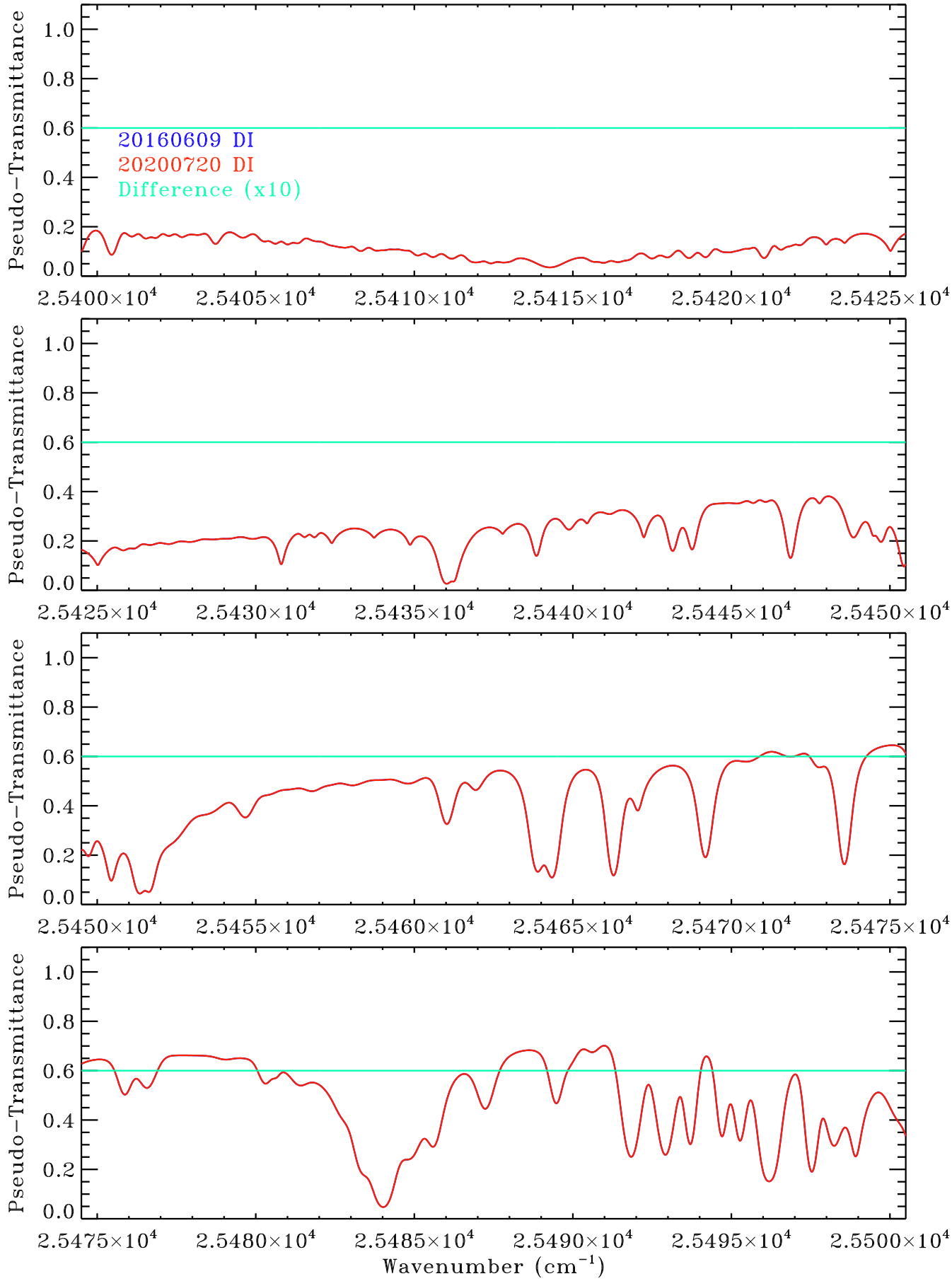

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.4900×10^4
2.4905×10^4
2.4910×10^4
2.4915×10^4
2.4920×10^4
2.4925×10^4
2.4930×10^4
2.4935×10^4
2.4940×10^4
2.4945×10^4
2.4950×10^4
2.4955×10^4
2.4960×10^4
2.4965×10^4
2.4970×10^4
2.4975×10^4
2.4980×10^4
2.4985×10^4
2.4990×10^4
2.4995×10^4
2.5000×10^4
Wavenumber (cm^−1)

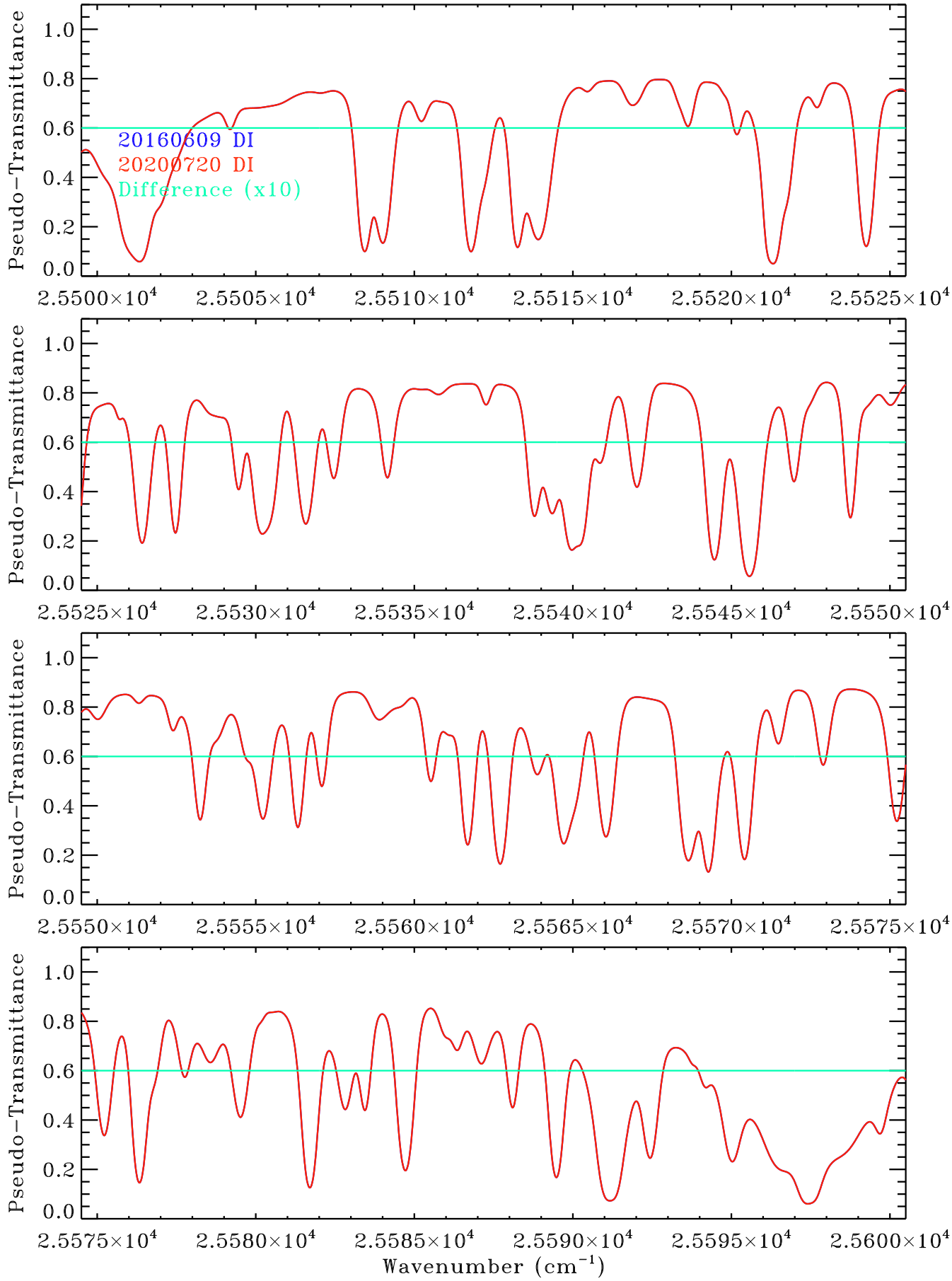

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5000×10^4
2.5005×10^4
2.5010×10^4
2.5015×10^4
2.5020×10^4
2.5025×10^4
2.5030×10^4
2.5035×10^4
2.5040×10^4
2.5045×10^4
2.5050×10^4
2.5055×10^4
2.5060×10^4
2.5065×10^4
2.5070×10^4
2.5075×10^4
2.5080×10^4
2.5085×10^4
2.5090×10^4
2.5095×10^4
2.5100×10^4
Wavenumber (cm^−1)

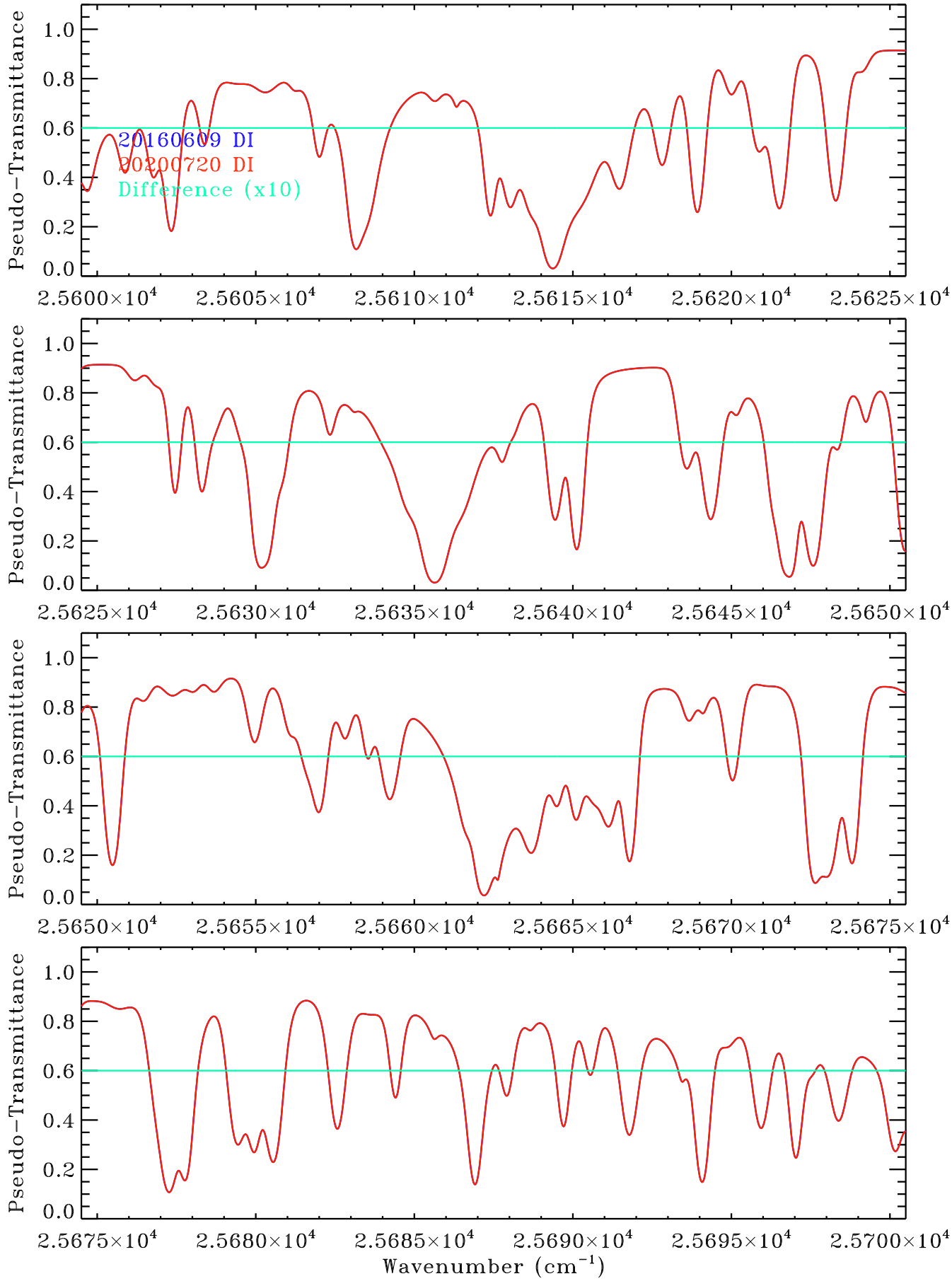

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5100×10^4
2.5105×10^4
2.5110×10^4
2.5115×10^4
2.5120×10^4
2.5125×10^4
2.5130×10^4
2.5135×10^4
2.5140×10^4
2.5145×10^4
2.5150×10^4
2.5155×10^4
2.5160×10^4
2.5165×10^4
2.5170×10^4
2.5175×10^4
2.5180×10^4
2.5185×10^4
2.5190×10^4
2.5195×10^4
2.5200×10^4
Wavenumber (cm^−1)

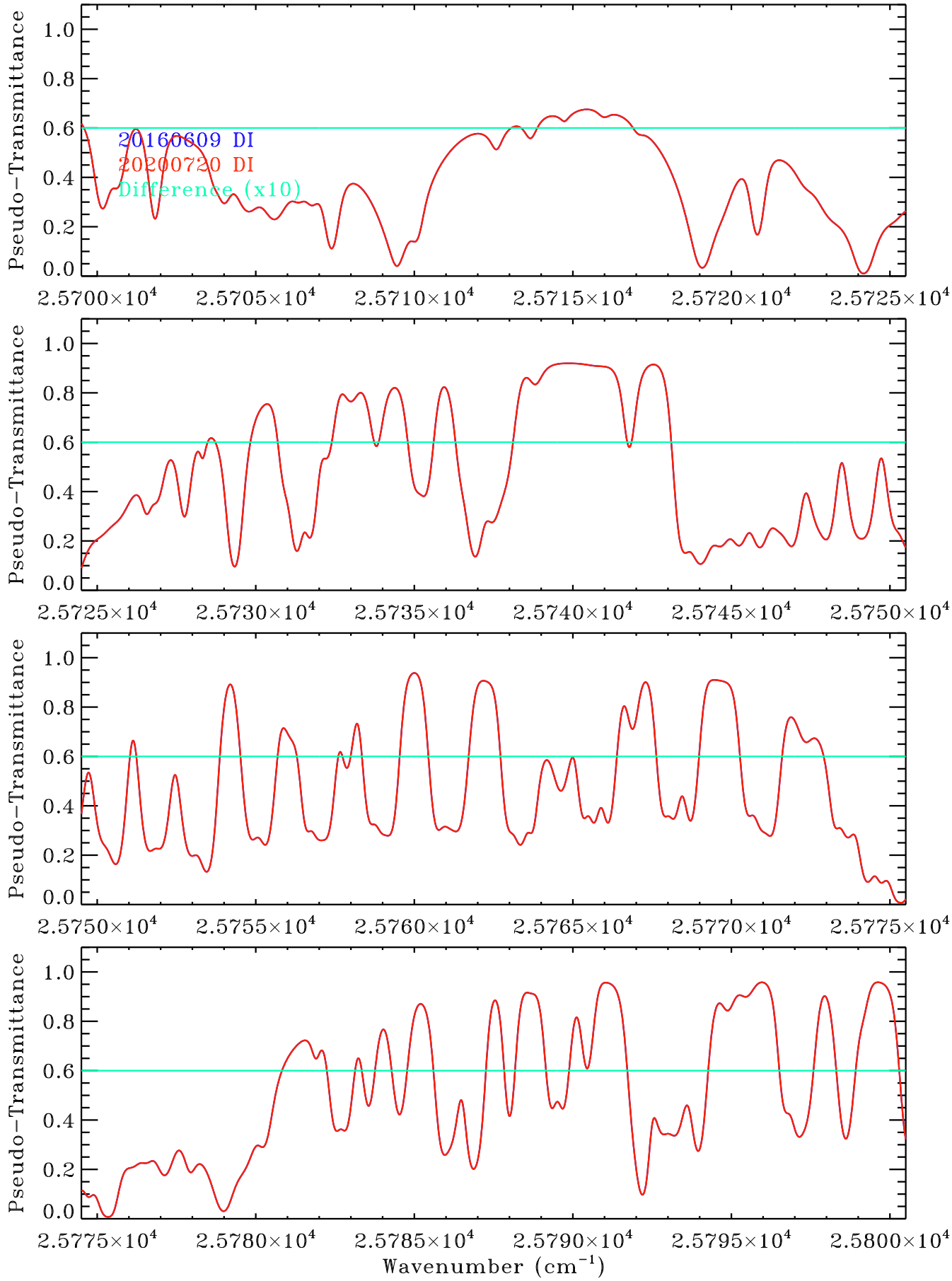

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5200×10^4
2.5205×10^4
2.5210×10^4
2.5215×10^4
2.5220×10^4
2.5225×10^4
2.5230×10^4
2.5235×10^4
2.5240×10^4
2.5245×10^4
2.5250×10^4
2.5255×10^4
2.5260×10^4
2.5265×10^4
2.5270×10^4
2.5275×10^4
2.5280×10^4
2.5285×10^4
2.5290×10^4
2.5295×10^4
2.5300×10^4
Wavenumber (cm^−1)

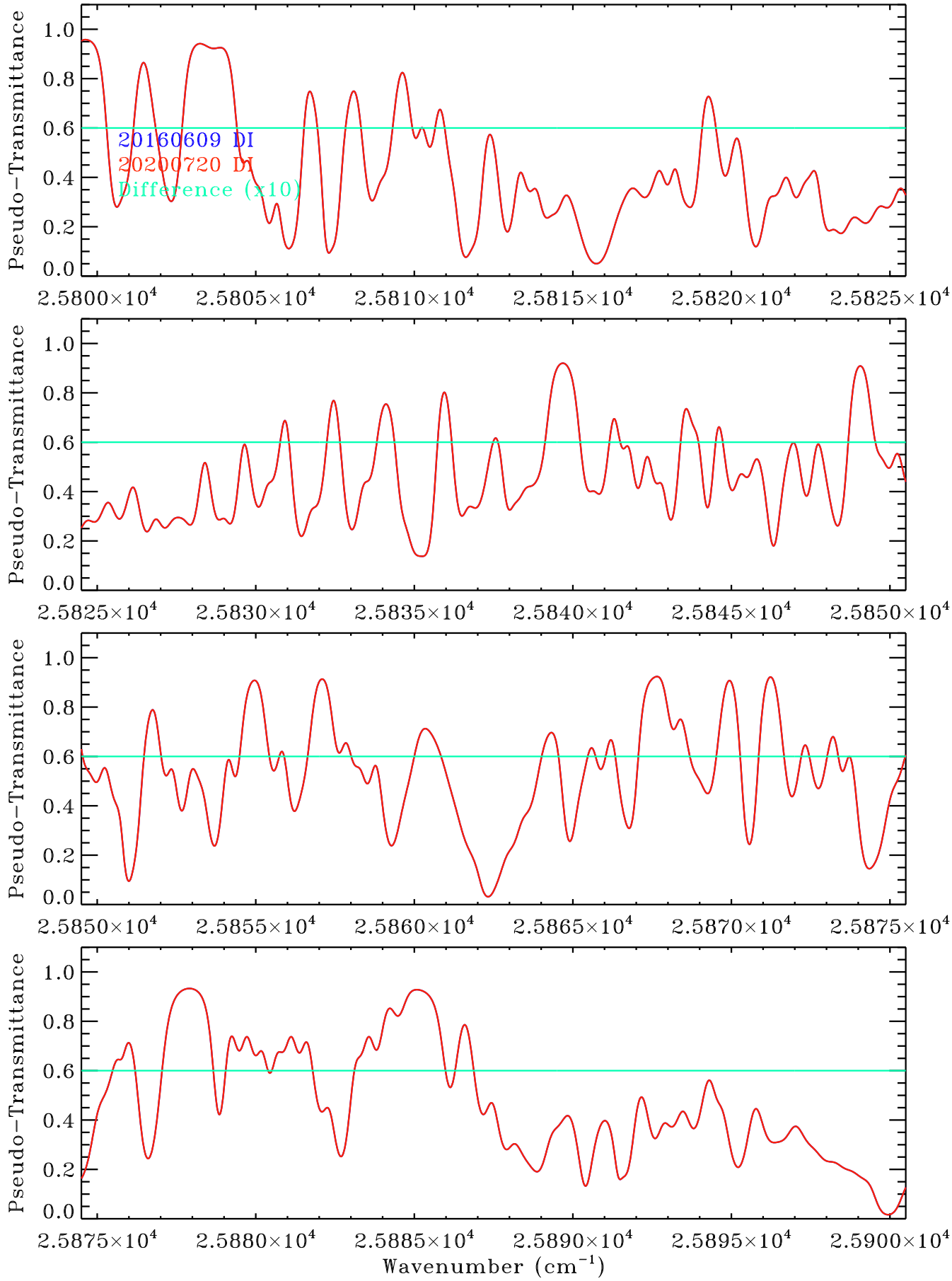

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5300×10^4
2.5305×10^4
2.5310×10^4
2.5315×10^4
2.5320×10^4
2.5325×10^4
2.5330×10^4
2.5335×10^4
2.5340×10^4
2.5345×10^4
2.5350×10^4
2.5355×10^4
2.5360×10^4
2.5365×10^4
2.5370×10^4
2.5375×10^4
2.5380×10^4
2.5385×10^4
2.5390×10^4
2.5395×10^4
2.5400×10^4
Wavenumber (cm^−1)

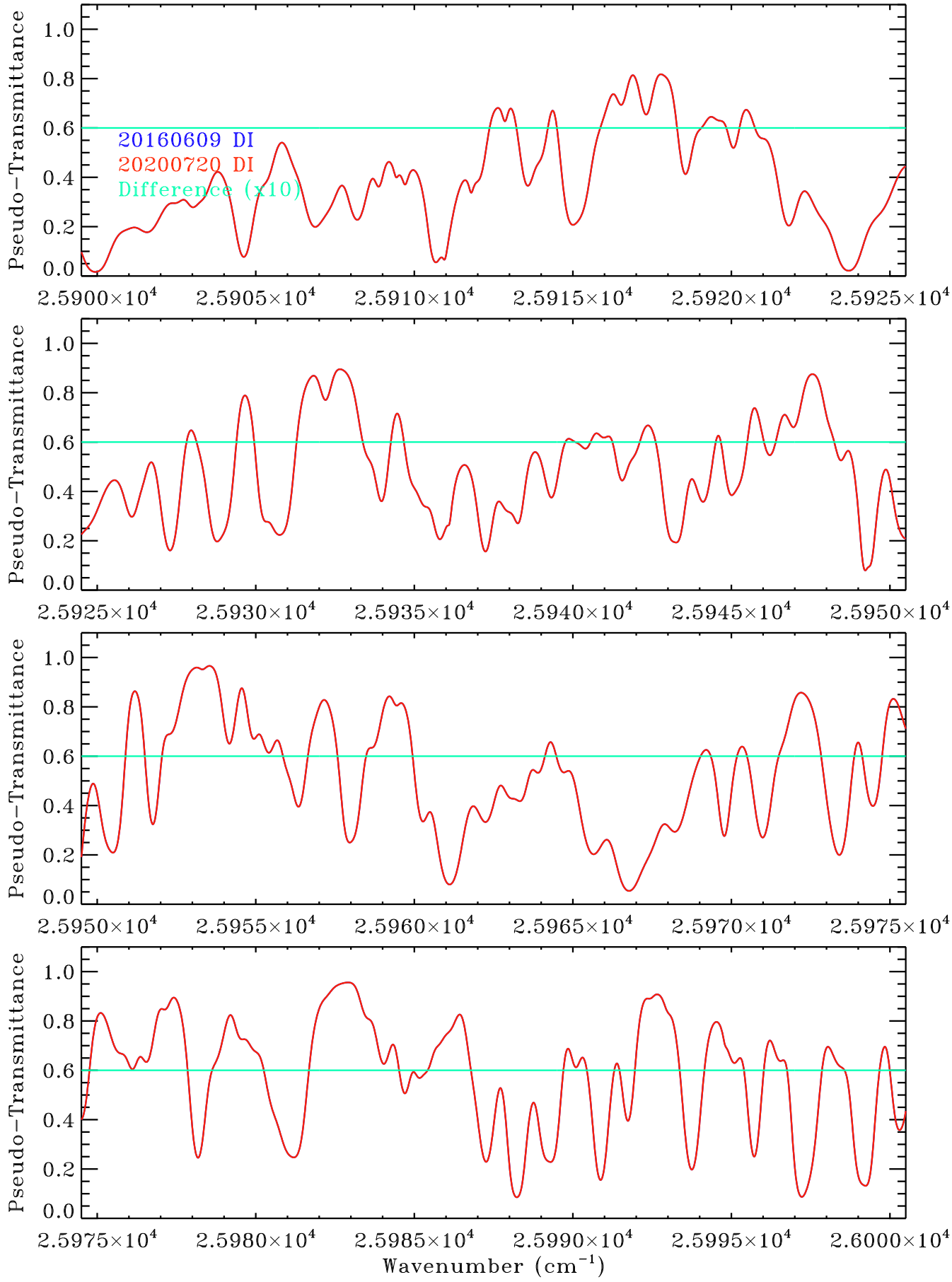

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5400×10^4
2.5405×10^4
2.5410×10^4
2.5415×10^4
2.5420×10^4
2.5425×10^4
2.5430×10^4
2.5435×10^4
2.5440×10^4
2.5445×10^4
2.5450×10^4
2.5455×10^4
2.5460×10^4
2.5465×10^4
2.5470×10^4
2.5475×10^4
2.5480×10^4
2.5485×10^4
2.5490×10^4
2.5495×10^4
2.5500×10^4
Wavenumber (cm^−1)

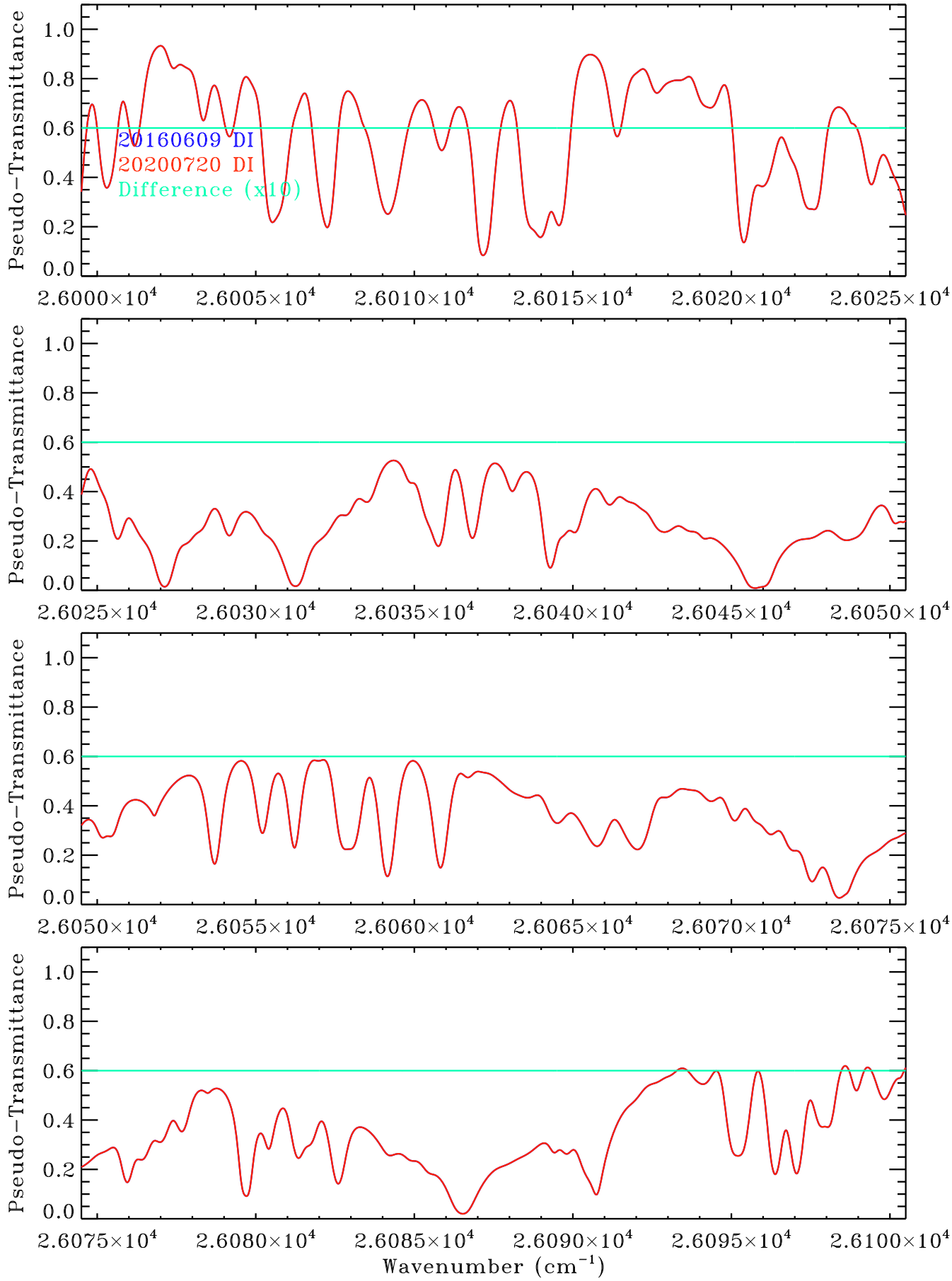

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5500×10^4
2.5505×10^4
2.5510×10^4
2.5515×10^4
2.5520×10^4
2.5525×10^4
2.5530×10^4
2.5535×10^4
2.5540×10^4
2.5545×10^4
2.5550×10^4
2.5555×10^4
2.5560×10^4
2.5565×10^4
2.5570×10^4
2.5575×10^4
2.5580×10^4
2.5585×10^4
2.5590×10^4
2.5595×10^4
2.5600×10^4
Wavenumber (cm^−1)

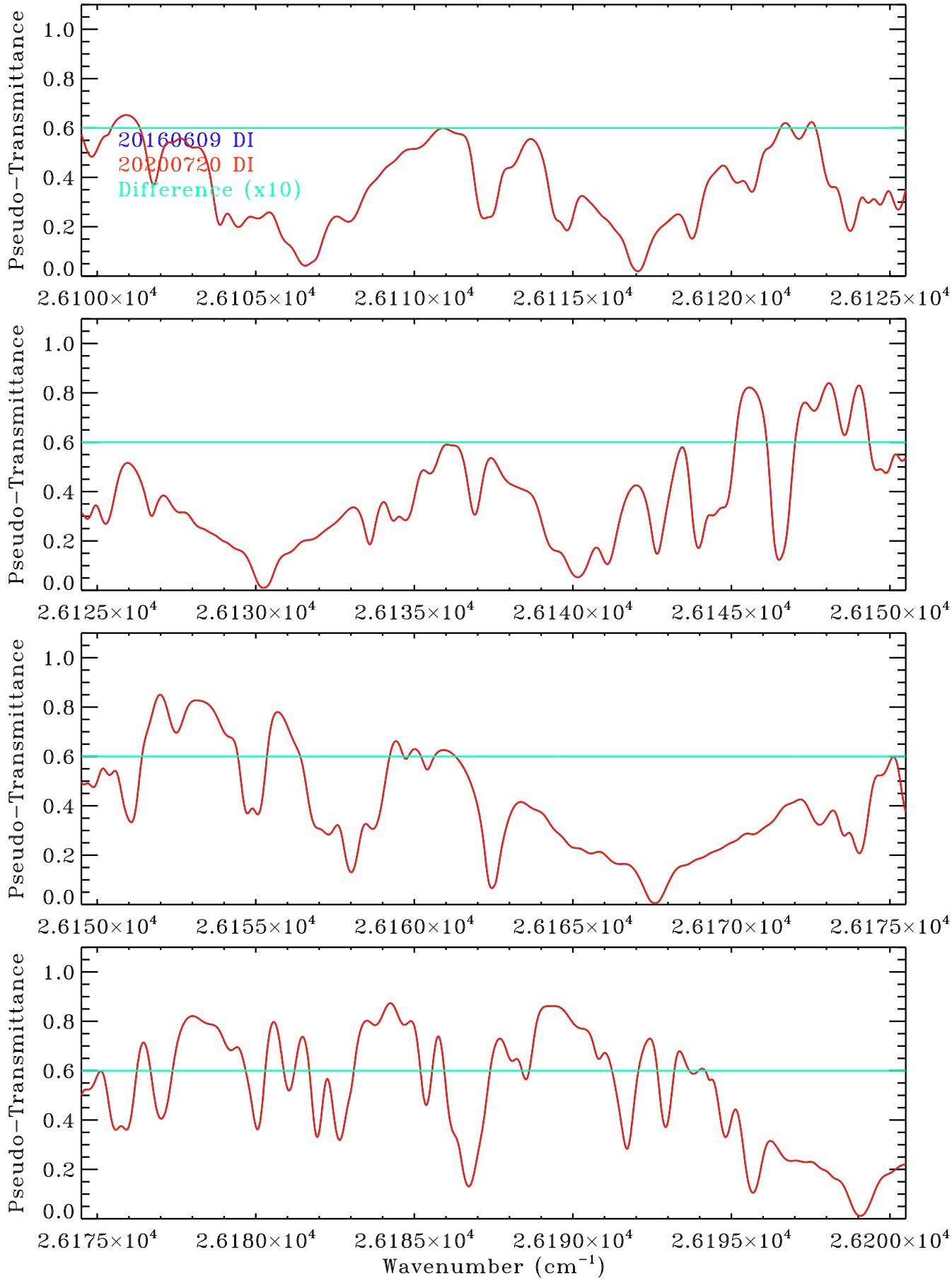

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5600×10^4
2.5605×10^4
2.5610×10^4
2.5615×10^4
2.5620×10^4
2.5625×10^4
2.5630×10^4
2.5635×10^4
2.5640×10^4
2.5645×10^4
2.5650×10^4
2.5655×10^4
2.5660×10^4
2.5665×10^4
2.5670×10^4
2.5675×10^4
2.5680×10^4
2.5685×10^4
2.5690×10^4
2.5695×10^4
2.5700×10^4
Wavenumber (cm^−1)

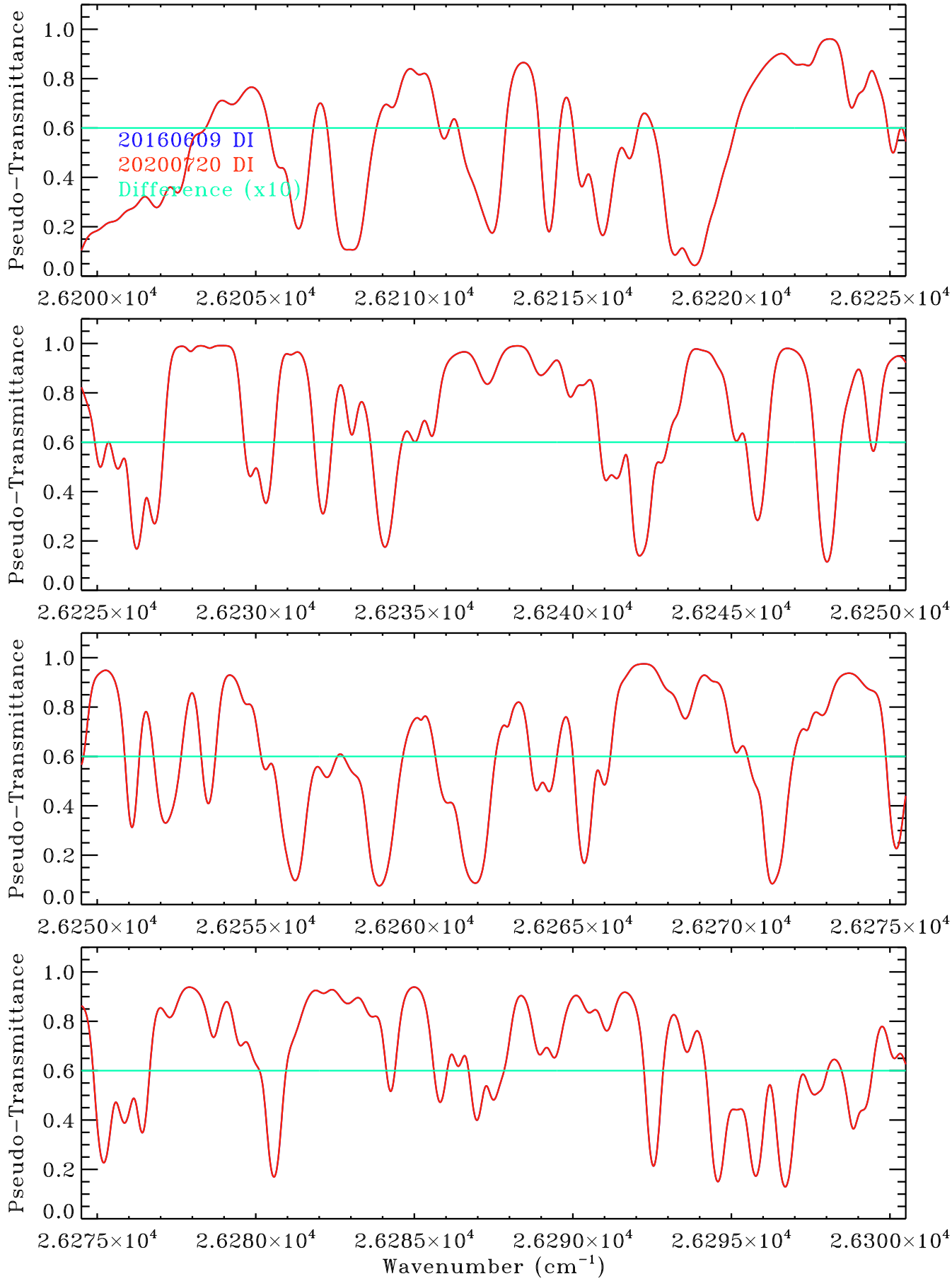

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5700×10^4
2.5705×10^4
2.5710×10^4
2.5715×10^4
2.5720×10^4
2.5725×10^4
2.5730×10^4
2.5735×10^4
2.5740×10^4
2.5745×10^4
2.5750×10^4
2.5755×10^4
2.5760×10^4
2.5765×10^4
2.5770×10^4
2.5775×10^4
2.5780×10^4
2.5785×10^4
2.5790×10^4
2.5795×10^4
2.5800×10^4
Wavenumber (cm^−1)

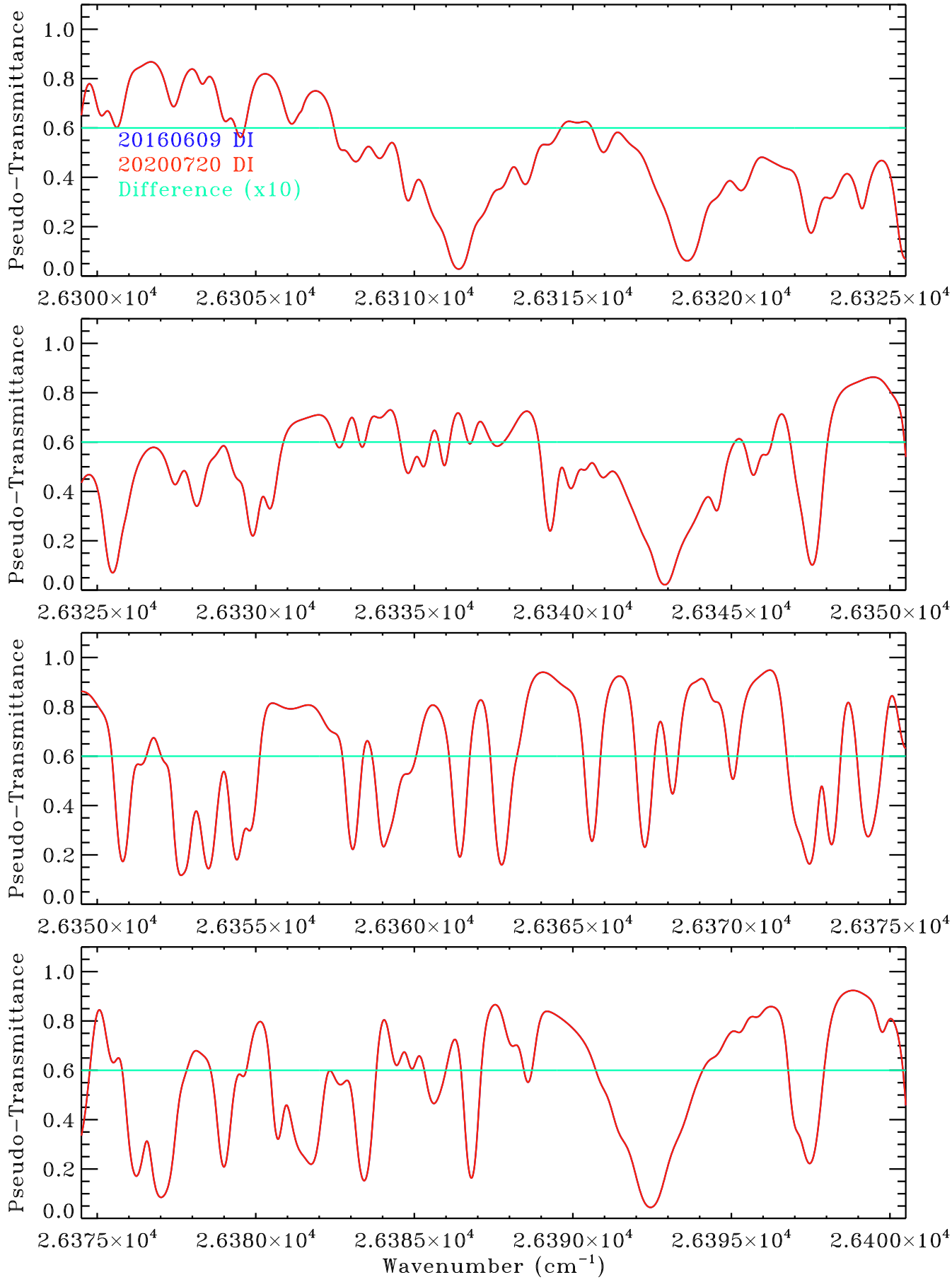

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5800×10^4
2.5805×10^4
2.5810×10^4
2.5815×10^4
2.5820×10^4
2.5825×10^4
2.5830×10^4
2.5835×10^4
2.5840×10^4
2.5845×10^4
2.5850×10^4
2.5855×10^4
2.5860×10^4
2.5865×10^4
2.5870×10^4
2.5875×10^4
2.5880×10^4
2.5885×10^4
2.5890×10^4
2.5895×10^4
2.5900×10^4
Wavenumber (cm^−1)

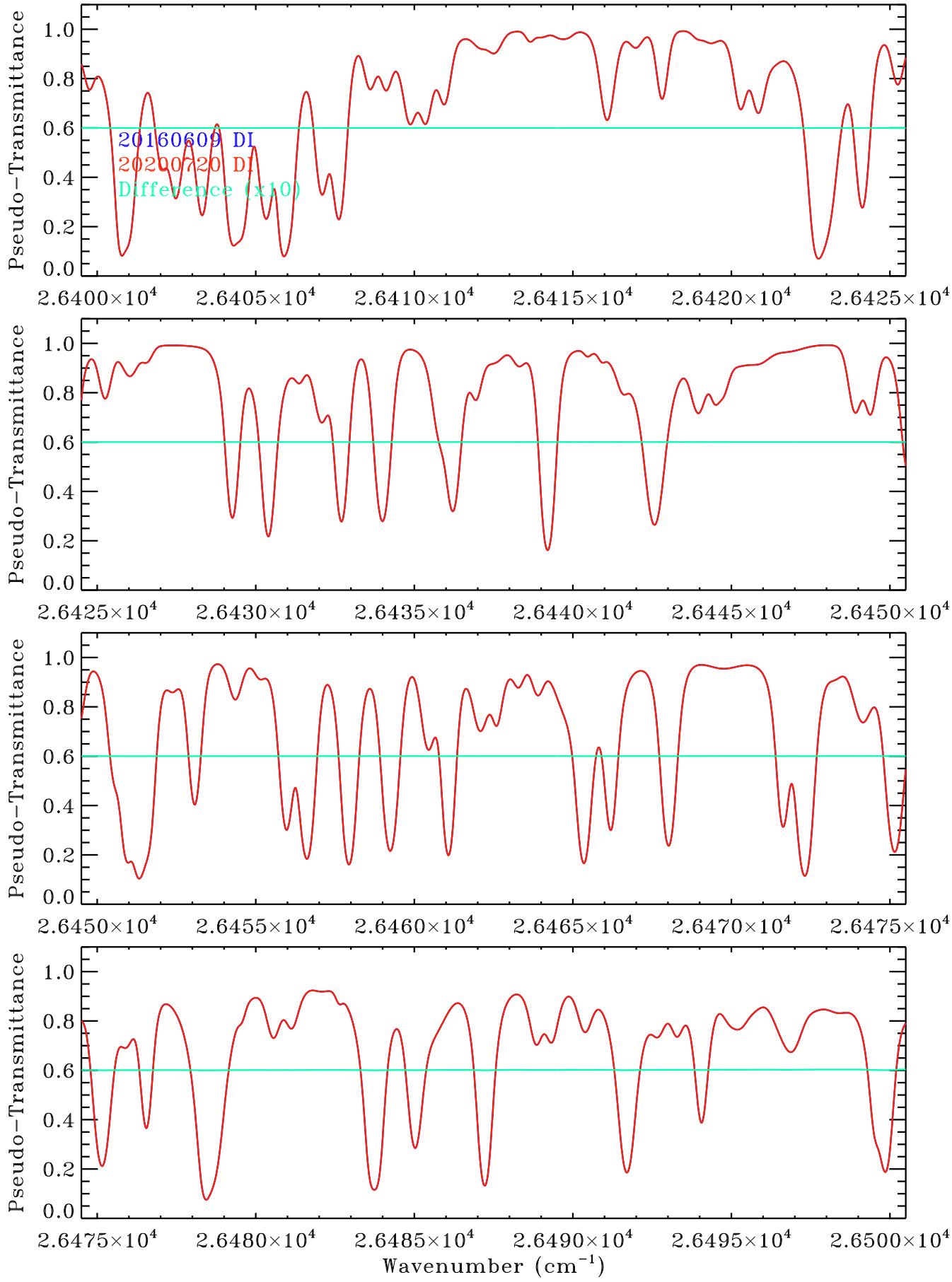

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.5900×10^4
2.5905×10^4
2.5910×10^4
2.5915×10^4
2.5920×10^4
2.5925×10^4
2.5930×10^4
2.5935×10^4
2.5940×10^4
2.5945×10^4
2.5950×10^4
2.5955×10^4
2.5960×10^4
2.5965×10^4
2.5970×10^4
2.5975×10^4
2.5980×10^4
2.5985×10^4
2.5990×10^4
2.5995×10^4
2.6000×10^4
Wavenumber (cm^−1)

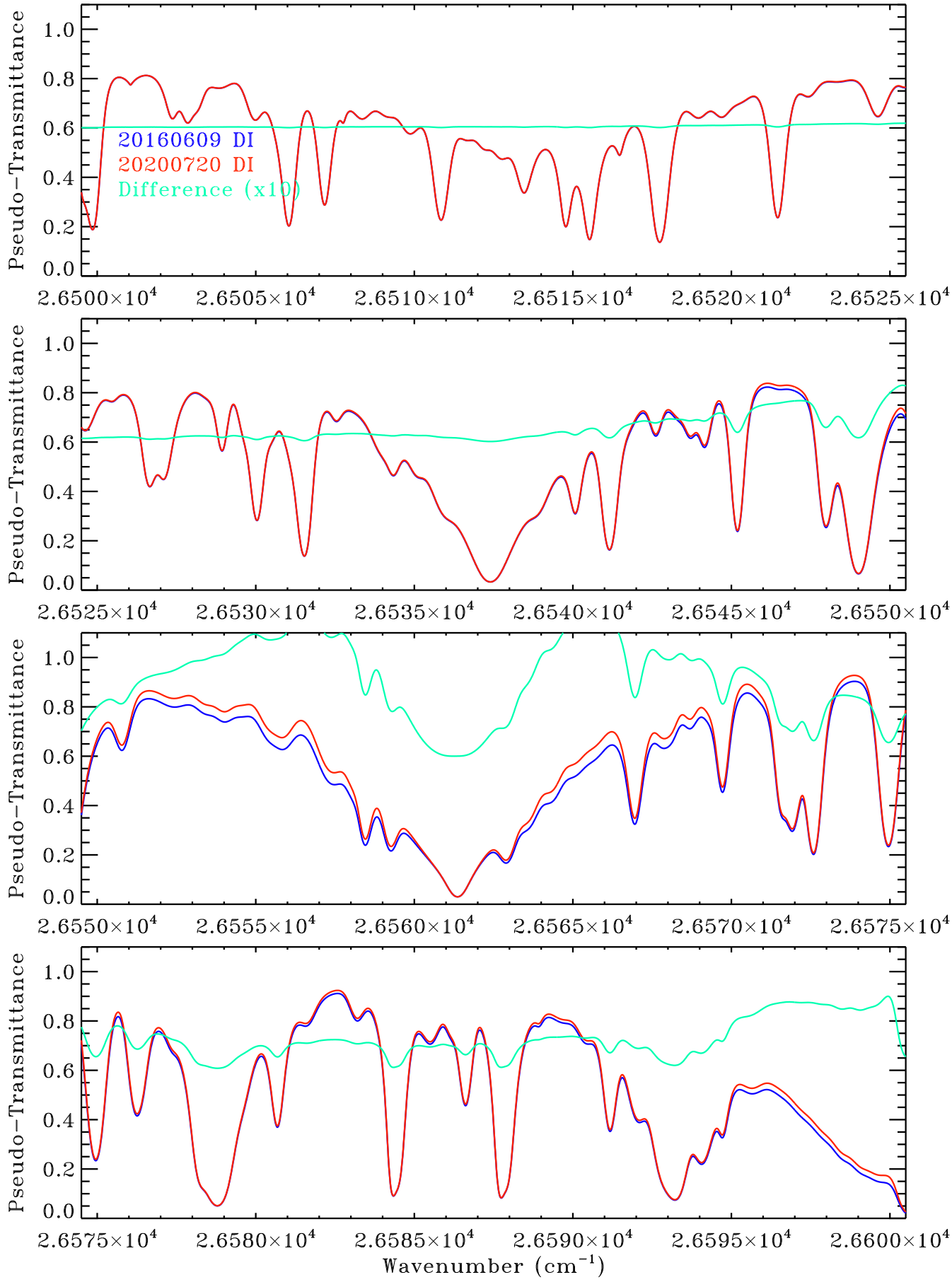

Pseudo−Transmittance
20160609 DI
20200720 DI
Difference (x10)
2.6000×10^4
2.6005×10^4
2.6010×10^4
2.6015×10^4
2.6020×10^4
2.6025×10^4
2.6030×10^4
2.6035×10^4
2.6040×10^4
2.6045×10^4
2.6050×10^4
2.6055×10^4
2.6060×10^4
2.6065×10^4
2.6070×10^4
2.6075×10^4
2.6080×10^4
2.6085×10^4
2.6090×10^4
2.6095×10^4
2.6100×10^4
Wavenumber (cm^−1)

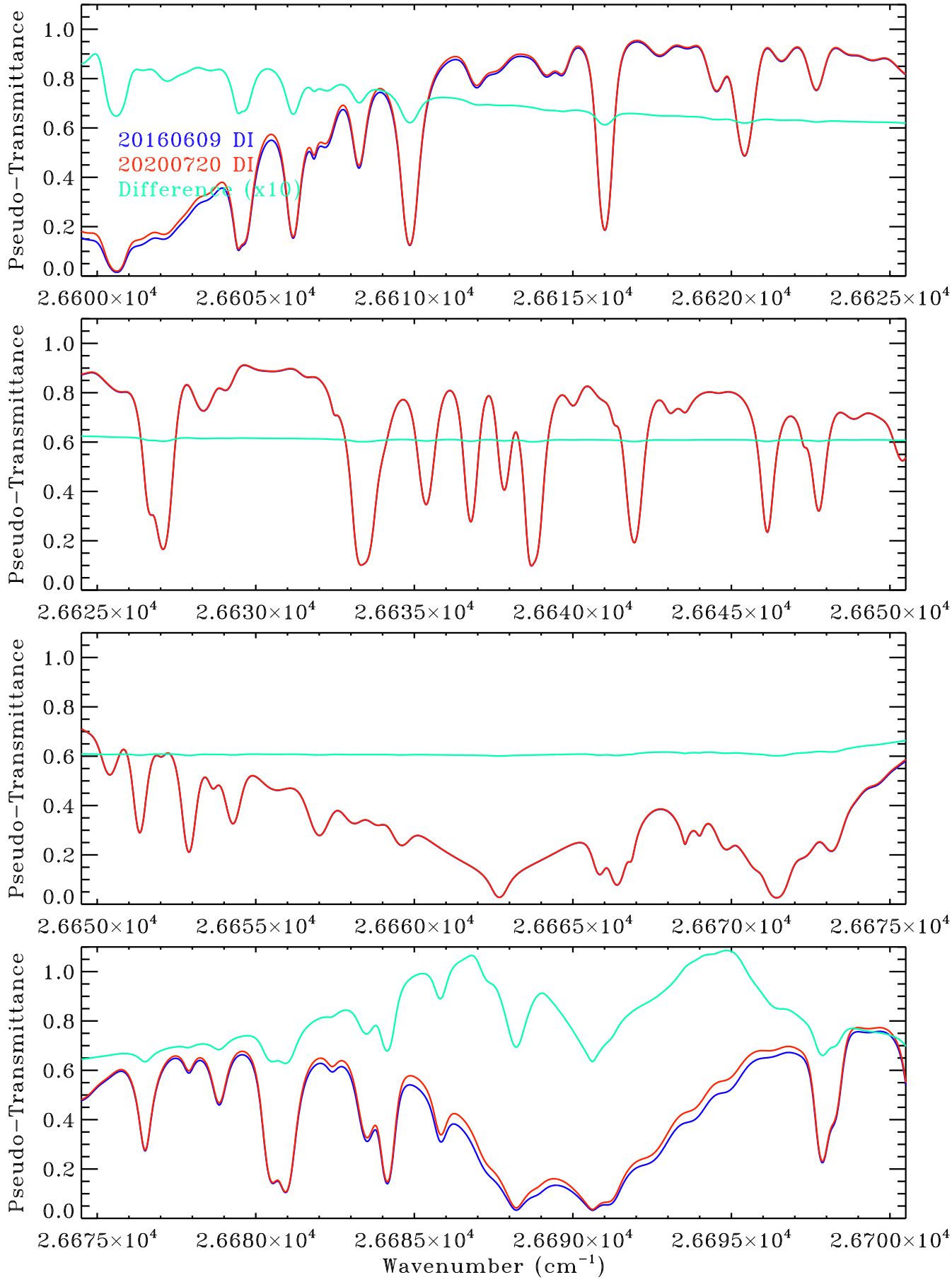

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.6100×10^4
2.6105×10^4
2.6110×10^4
2.6115×10^4
2.6120×10^4
2.6125×10^4
2.6130×10^4
2.6135×10^4
2.6140×10^4
2.6145×10^4
2.6150×10^4
2.6155×10^4
2.6160×10^4
2.6165×10^4
2.6170×10^4
2.6175×10^4
2.6180×10^4
2.6185×10^4
2.6190×10^4
2.6195×10^4
2.6200×10^4
Wavenumber (cm^−1)

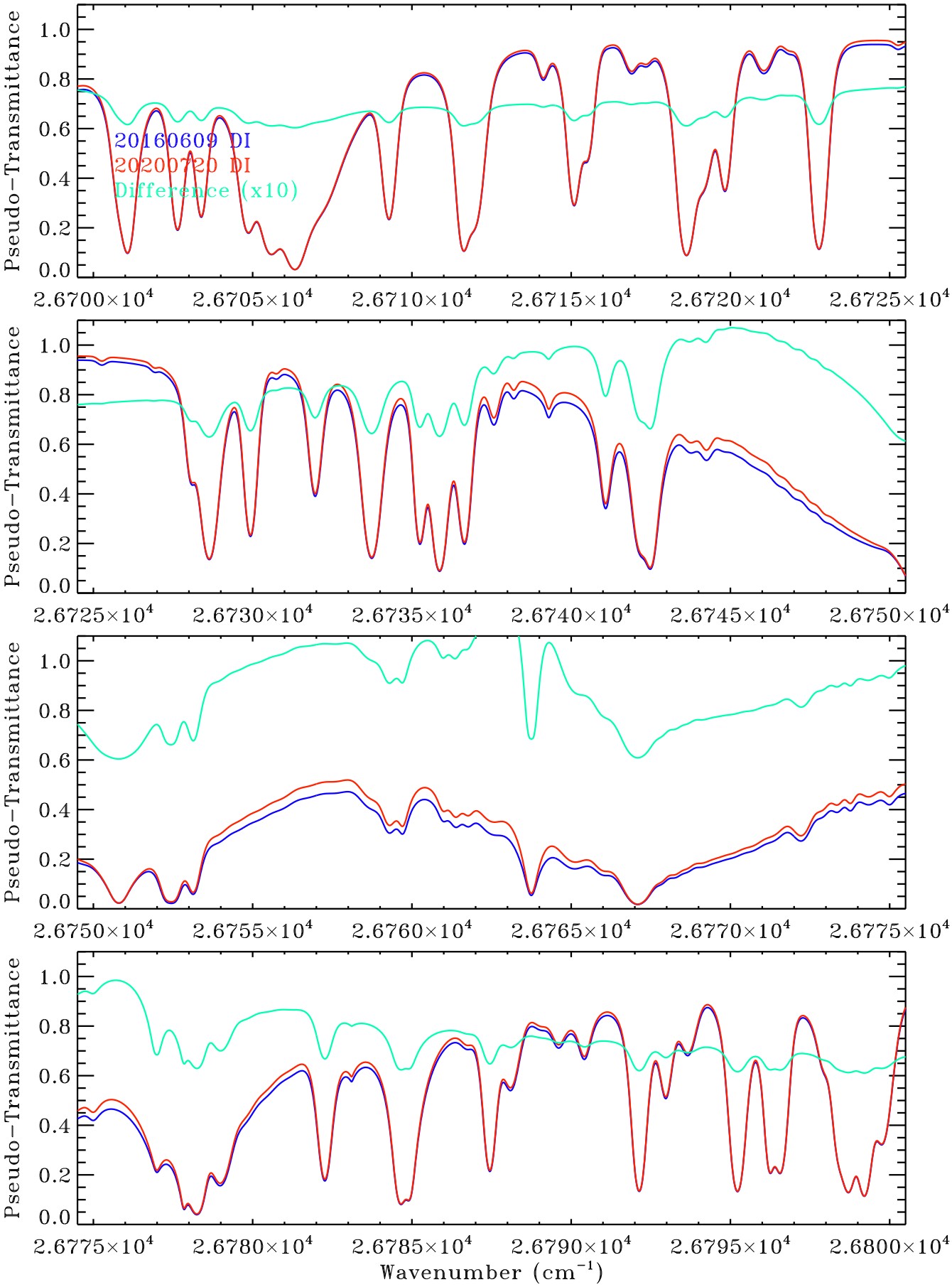

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.6200×10^4
2.6205×10^4
2.6210×10^4
2.6215×10^4
2.6220×10^4
2.6225×10^4
2.6230×10^4
2.6235×10^4
2.6240×10^4
2.6245×10^4
2.6250×10^4
2.6255×10^4
2.6260×10^4
2.6265×10^4
2.6270×10^4
2.6275×10^4
2.6280×10^4
2.6285×10^4
2.6290×10^4
2.6295×10^4
2.6300×10^4
Wavenumber (cm^−1)

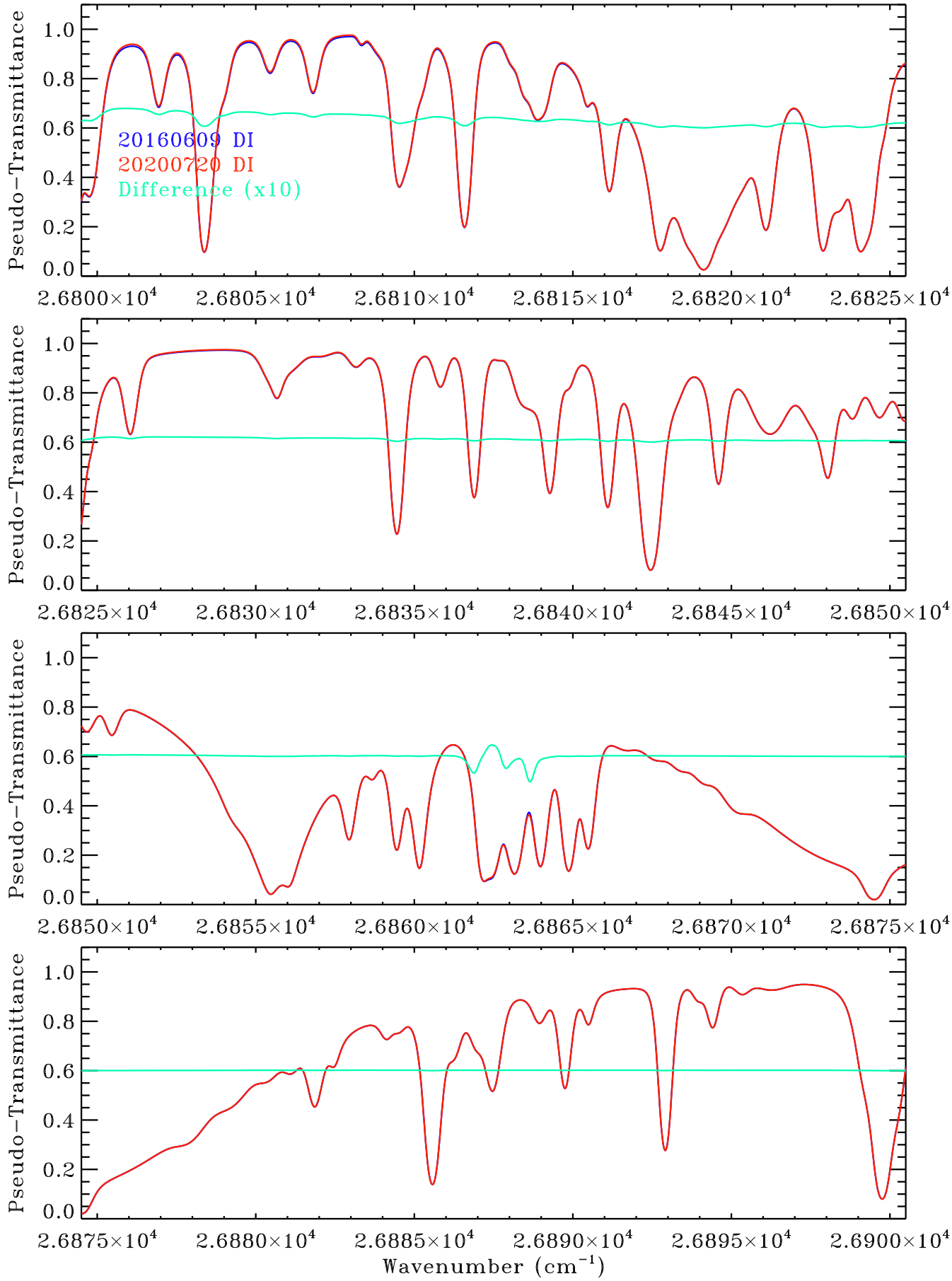

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.6300×10^4
2.6305×10^4
2.6310×10^4
2.6315×10^4
2.6320×10^4
2.6325×10^4
2.6330×10^4
2.6335×10^4
2.6340×10^4
2.6345×10^4
2.6350×10^4
2.6355×10^4
2.6360×10^4
2.6365×10^4
2.6370×10^4
2.6375×10^4
2.6380×10^4
2.6385×10^4
2.6390×10^4
2.6395×10^4
2.6400×10^4
Wavenumber (cm^−1)

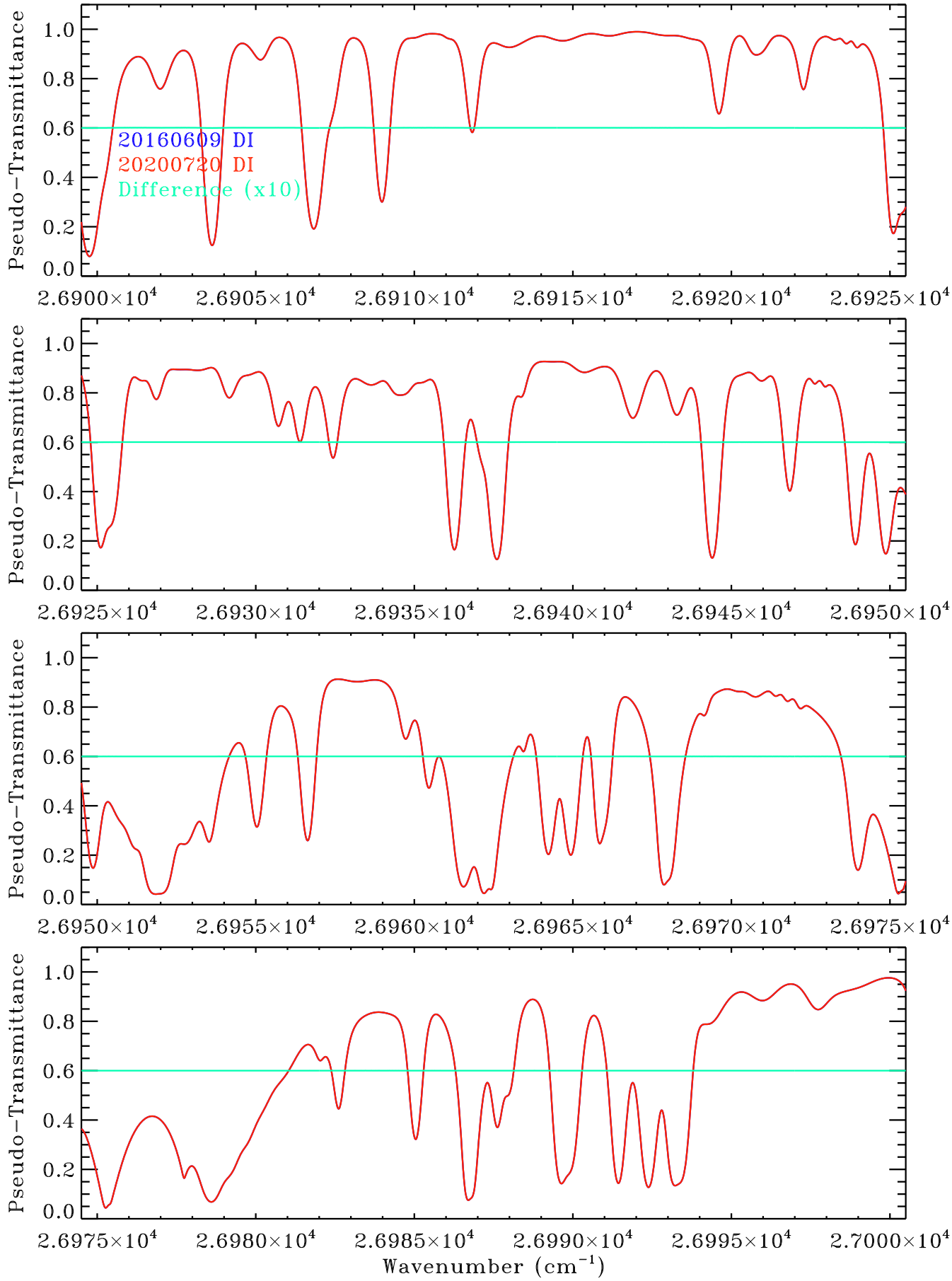

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.6400×10^4
2.6405×10^4
2.6410×10^4
2.6415×10^4
2.6420×10^4
2.6425×10^4
2.6430×10^4
2.6435×10^4
2.6440×10^4
2.6445×10^4
2.6450×10^4
2.6455×10^4
2.6460×10^4
2.6465×10^4
2.6470×10^4
2.6475×10^4
2.6480×10^4
2.6485×10^4
2.6490×10^4
2.6495×10^4
2.6500×10^4
Wavenumber (cm^−1)

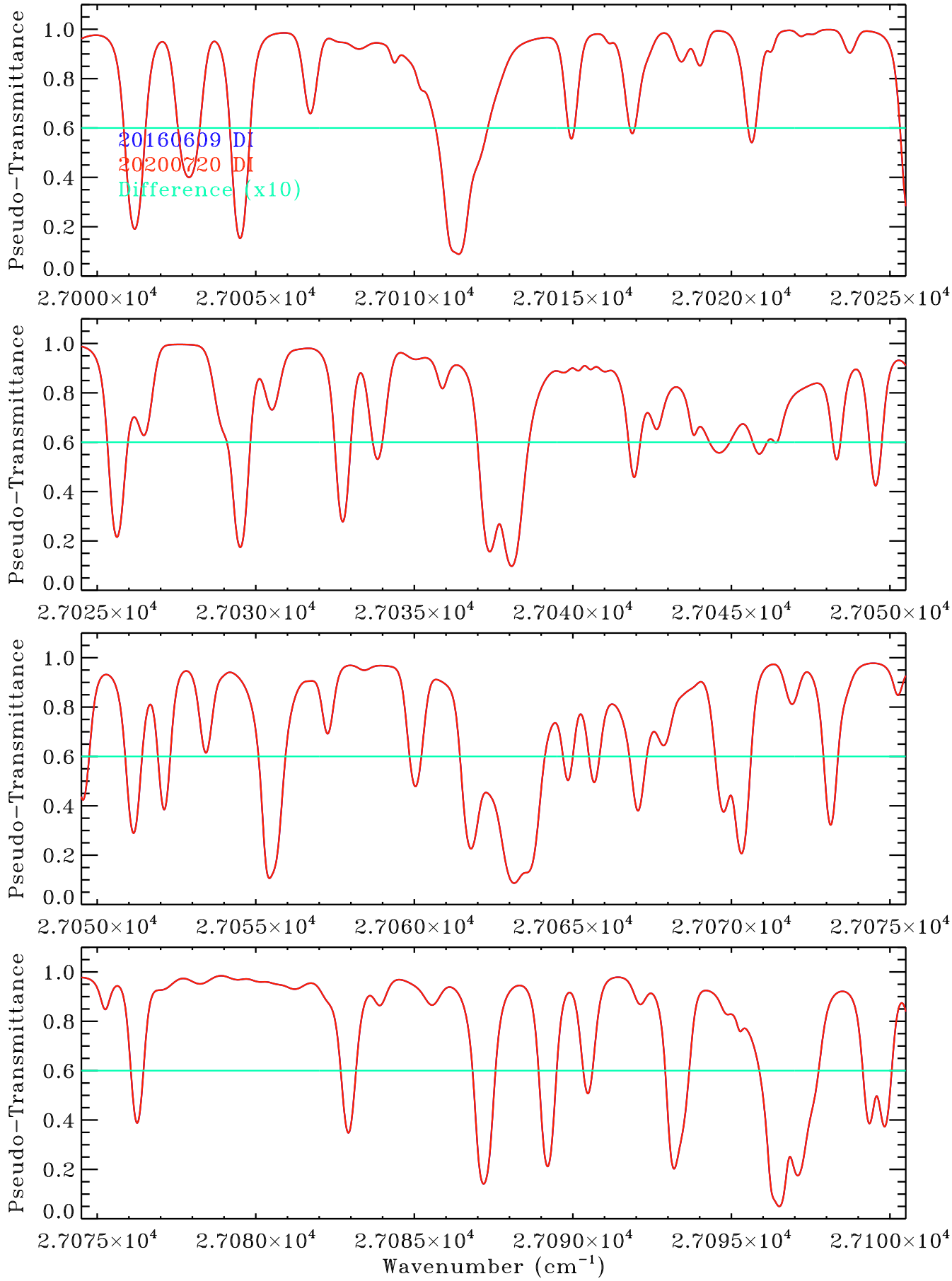

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.6500×10^4
2.6505×10^4
2.6510×10^4
2.6515×10^4
2.6520×10^4
2.6525×10^4
2.6530×10^4
2.6535×10^4
2.6540×10^4
2.6545×10^4
2.6550×10^4
2.6555×10^4
2.6560×10^4
2.6565×10^4
2.6570×10^4
2.6575×10^4
2.6580×10^4
2.6585×10^4
2.6590×10^4
2.6595×10^4
2.6600×10^4
Wavenumber (cm^−1)

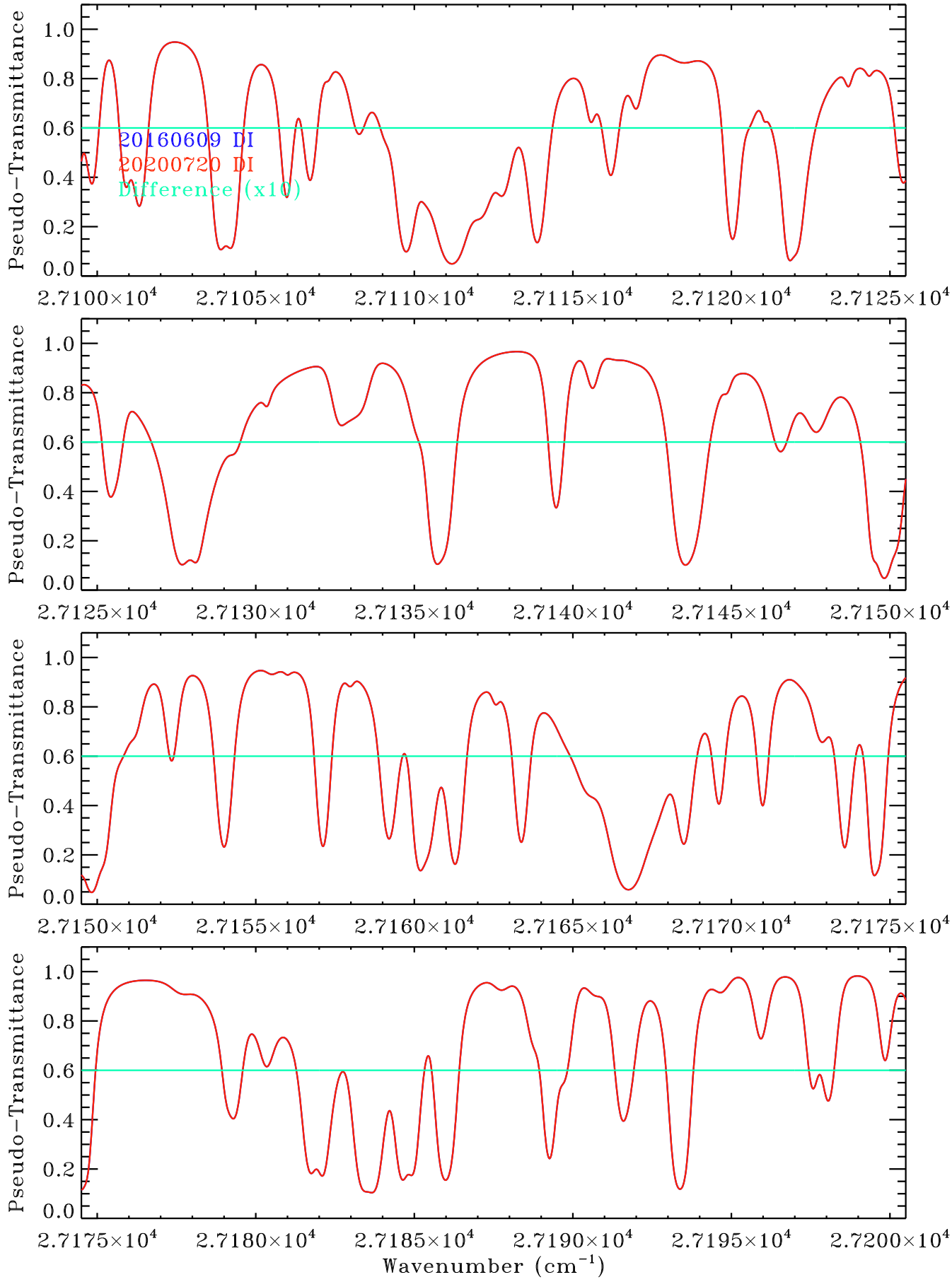

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.6600×10^4
2.6605×10^4
2.6610×10^4
2.6615×10^4
2.6620×10^4
2.6625×10^4
2.6630×10^4
2.6635×10^4
2.6640×10^4
2.6645×10^4
2.6650×10^4
2.6655×10^4
2.6660×10^4
2.6665×10^4
2.6670×10^4
2.6675×10^4
2.6680×10^4
2.6685×10^4
2.6690×10^4
2.6695×10^4
2.6700×10^4
Wavenumber (cm^−1)

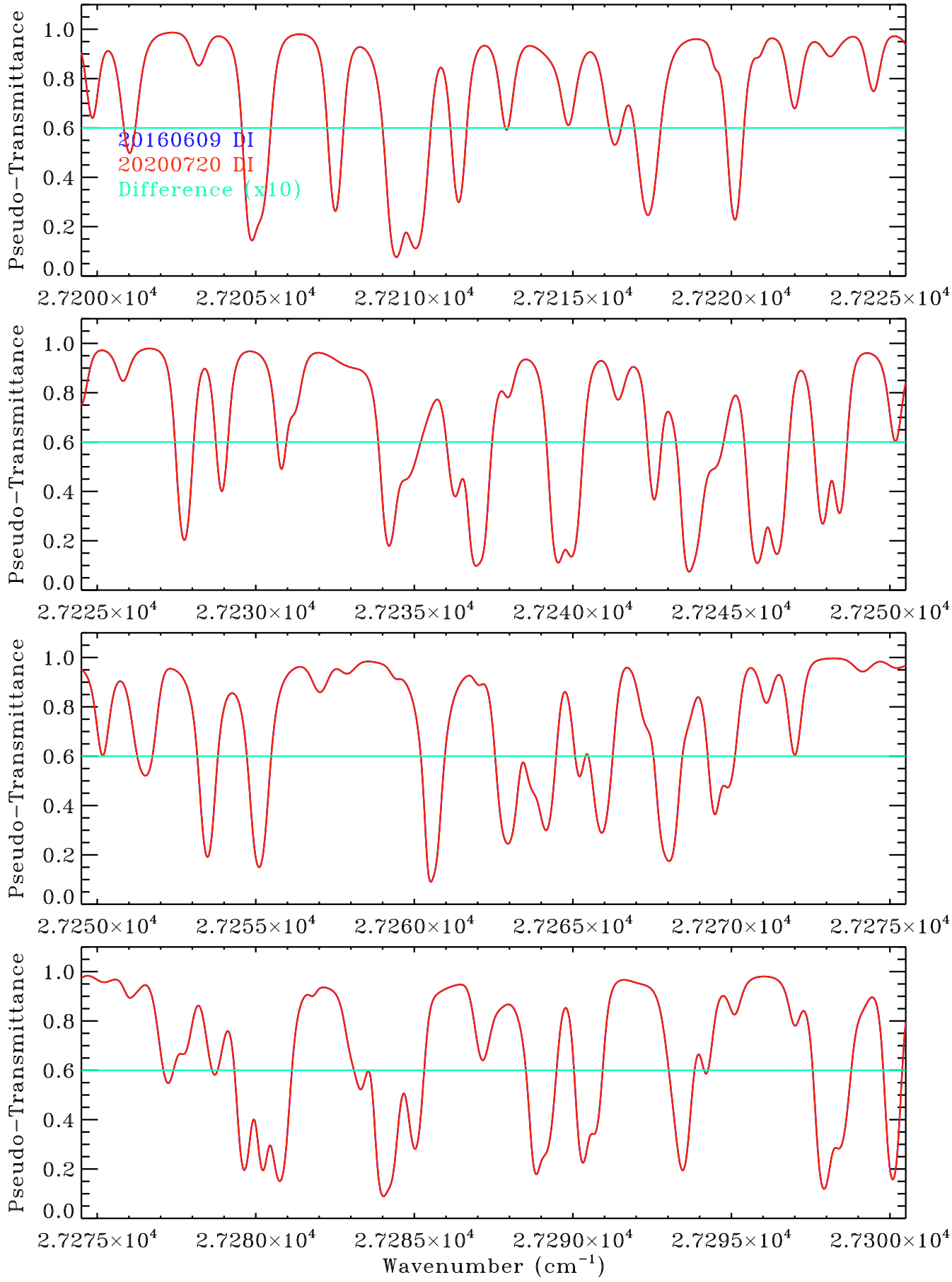

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.6700×10^4
2.6705×10^4
2.6710×10^4
2.6715×10^4
2.6720×10^4
2.6725×10^4
2.6730×10^4
2.6735×10^4
2.6740×10^4
2.6745×10^4
2.6750×10^4
2.6755×10^4
2.6760×10^4
2.6765×10^4
2.6770×10^4
2.6775×10^4
2.6780×10^4
2.6785×10^4
2.6790×10^4
2.6795×10^4
2.6800×10^4
Wavenumber (cm^−1)

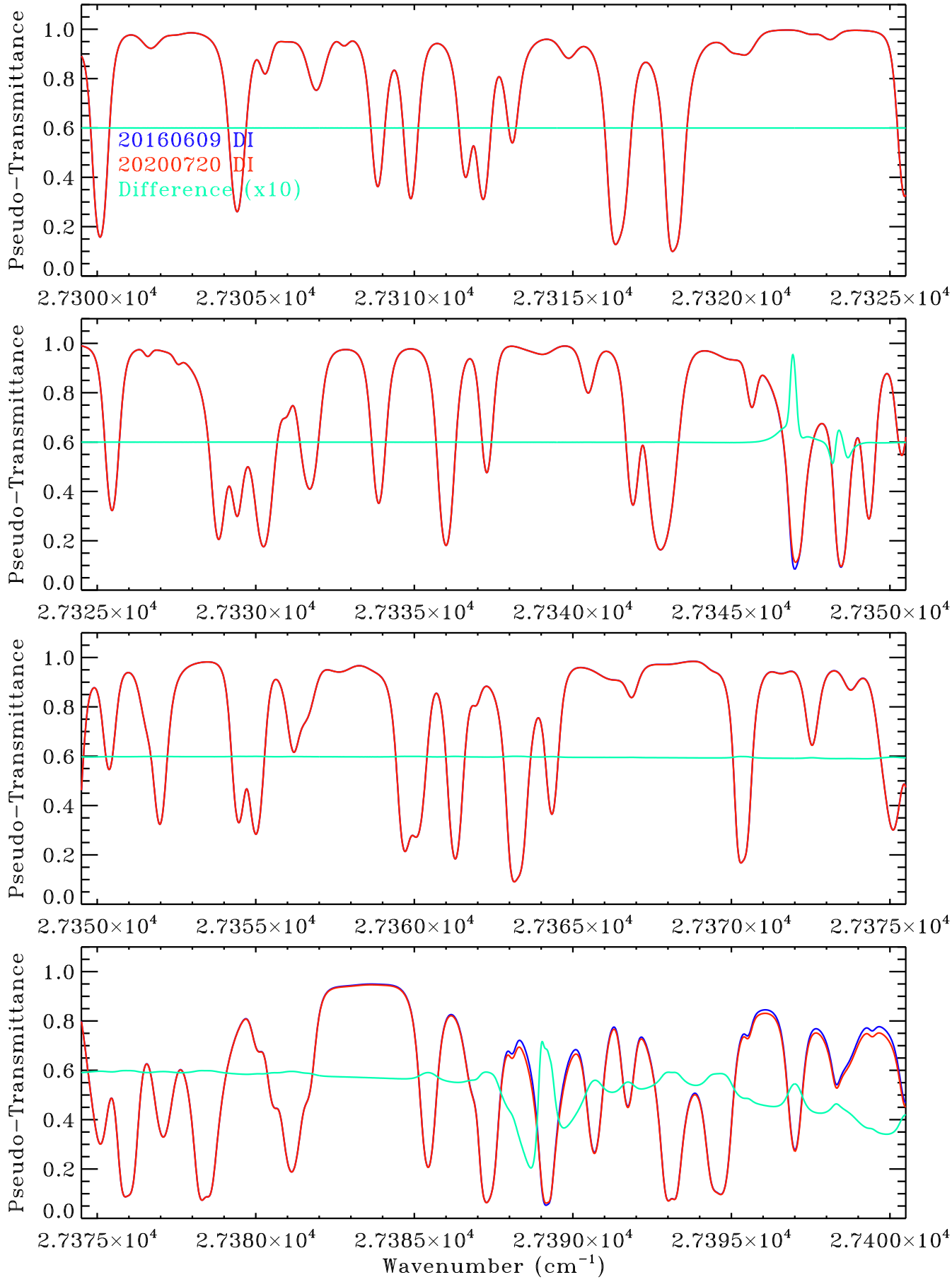

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.6800×10^4
2.6805×10^4
2.6810×10^4
2.6815×10^4
2.6820×10^4
2.6825×10^4
2.6830×10^4
2.6835×10^4
2.6840×10^4
2.6845×10^4
2.6850×10^4
2.6855×10^4
2.6860×10^4
2.6865×10^4
2.6870×10^4
2.6875×10^4
2.6880×10^4
2.6885×10^4
2.6890×10^4
2.6895×10^4
2.6900×10^4
Wavenumber (cm^−1)

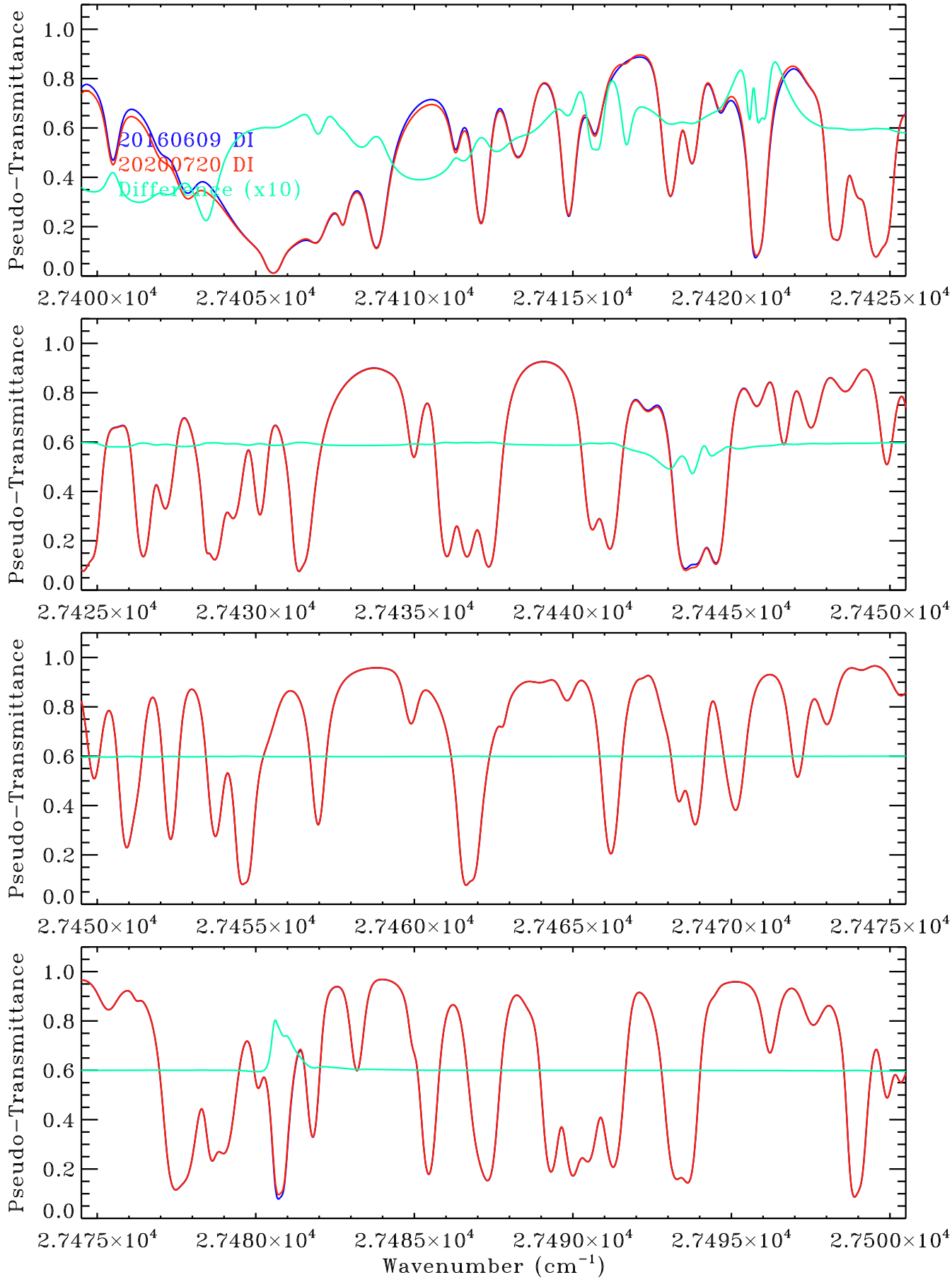

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.6900×10^4
2.6905×10^4
2.6910×10^4
2.6915×10^4
2.6920×10^4
2.6925×10^4
2.6930×10^4
2.6935×10^4
2.6940×10^4
2.6945×10^4
2.6950×10^4
2.6955×10^4
2.6960×10^4
2.6965×10^4
2.6970×10^4
2.6975×10^4
2.6980×10^4
2.6985×10^4
2.6990×10^4
2.6995×10^4
2.7000×10^4
Wavenumber (cm^−1)

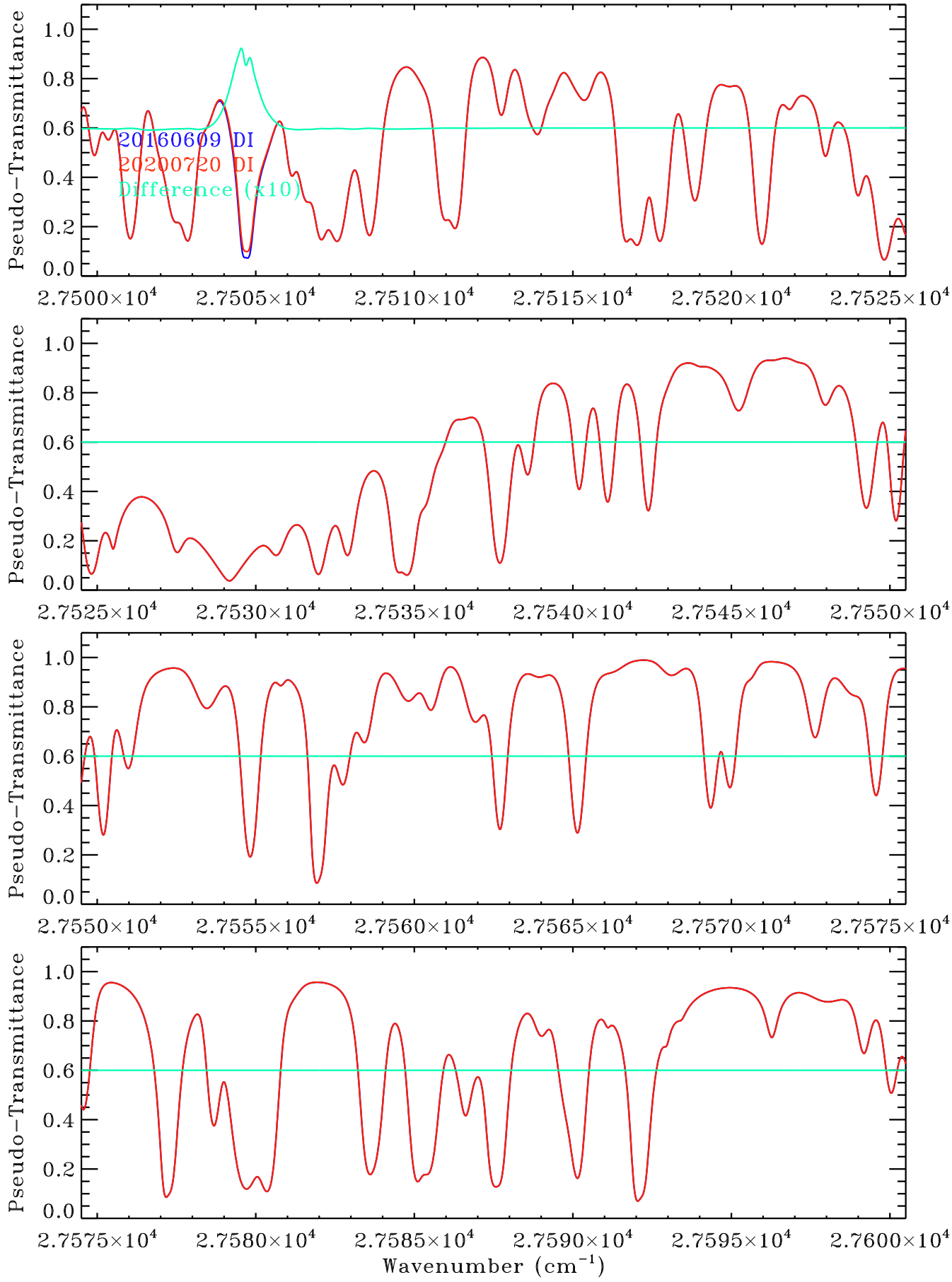

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.7000×10^4
2.7005×10^4
2.7010×10^4
2.7015×10^4
2.7020×10^4
2.7025×10^4
2.7030×10^4
2.7035×10^4
2.7040×10^4
2.7045×10^4
2.7050×10^4
2.7055×10^4
2.7060×10^4
2.7065×10^4
2.7070×10^4
2.7075×10^4
2.7080×10^4
2.7085×10^4
2.7090×10^4
2.7095×10^4
2.7100×10^4
Wavenumber (cm^−1)

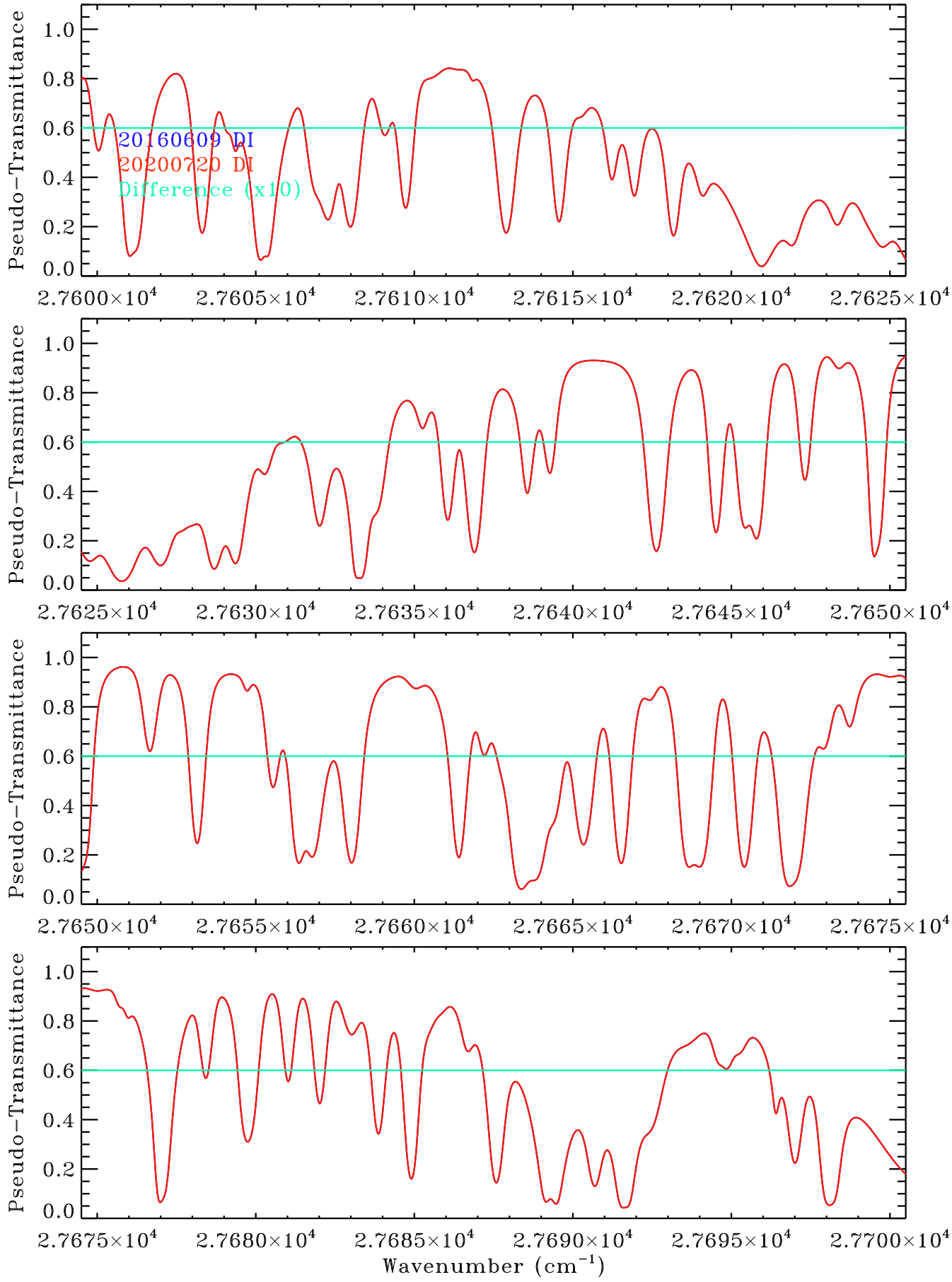

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.7100×10^4
2.7105×10^4
2.7110×10^4
2.7115×10^4
2.7120×10^4
2.7125×10^4
2.7130×10^4
2.7135×10^4
2.7140×10^4
2.7145×10^4
2.7150×10^4
2.7155×10^4
2.7160×10^4
2.7165×10^4
2.7170×10^4
2.7175×10^4
2.7180×10^4
2.7185×10^4
2.7190×10^4
2.7195×10^4
2.7200×10^4
Wavenumber (cm^−1)

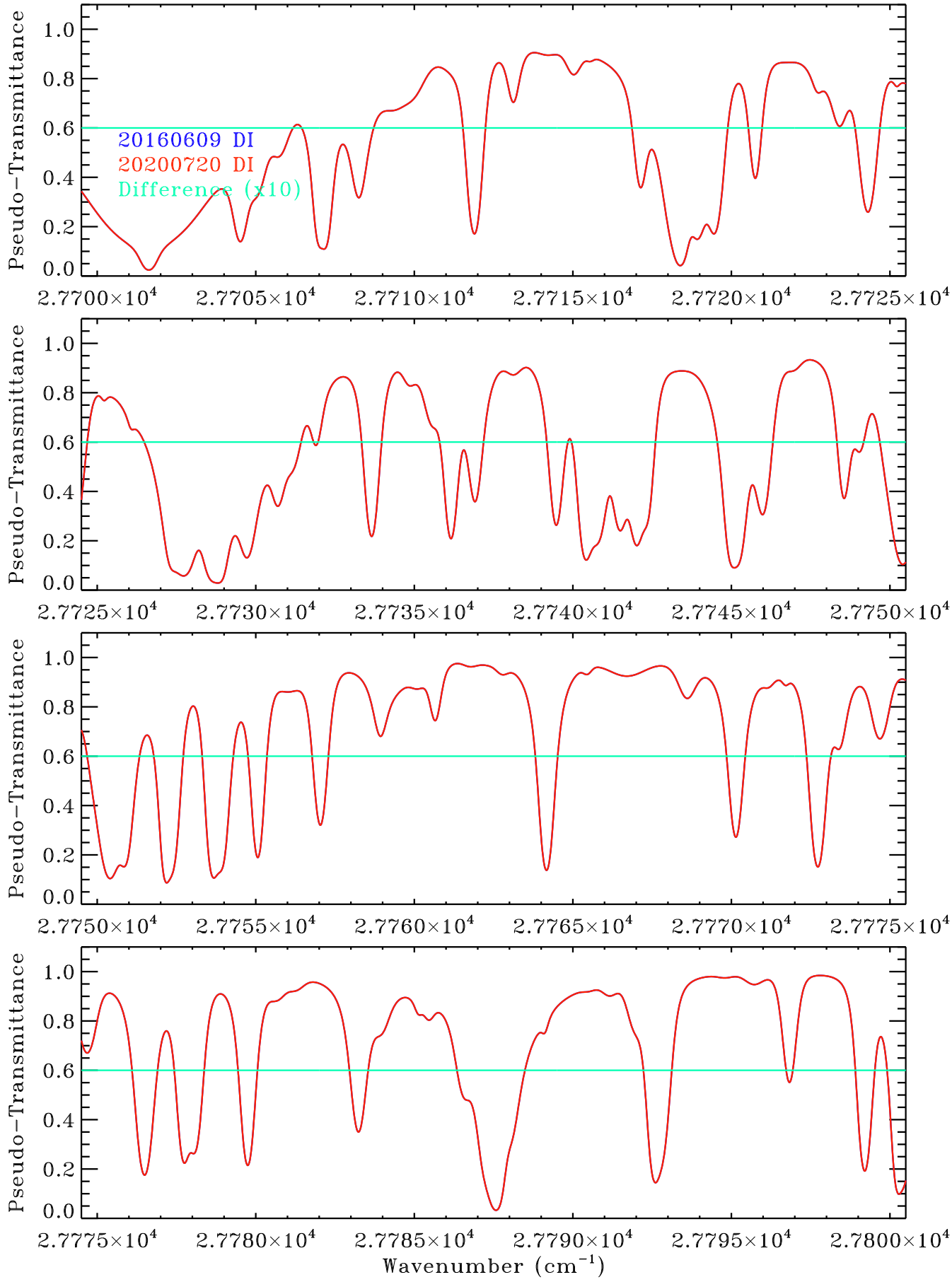

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.7200×10^4
2.7205×10^4
2.7210×10^4
2.7215×10^4
2.7220×10^4
2.7225×10^4
2.7230×10^4
2.7235×10^4
2.7240×10^4
2.7245×10^4
2.7250×10^4
2.7255×10^4
2.7260×10^4
2.7265×10^4
2.7270×10^4
2.7275×10^4
2.7280×10^4
2.7285×10^4
2.7290×10^4
2.7295×10^4
2.7300×10^4
Wavenumber (cm^−1)

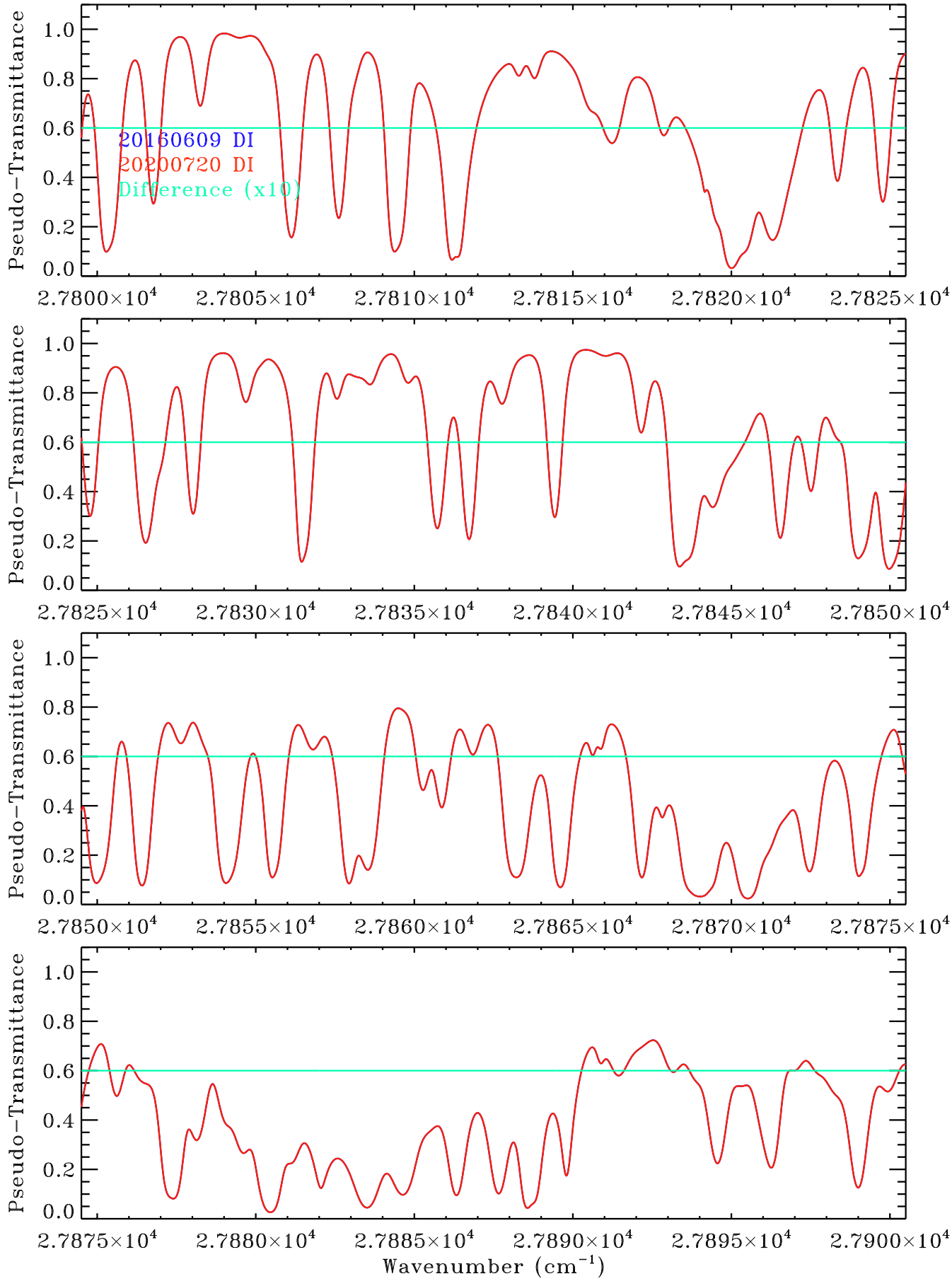

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.7300×10^4
2.7305×10^4
2.7310×10^4
2.7315×10^4
2.7320×10^4
2.7325×10^4
2.7330×10^4
2.7335×10^4
2.7340×10^4
2.7345×10^4
2.7350×10^4
2.7355×10^4
2.7360×10^4
2.7365×10^4
2.7370×10^4
2.7375×10^4
2.7380×10^4
2.7385×10^4
2.7390×10^4
2.7395×10^4
2.7400×10^4
Wavenumber (cm^−1)

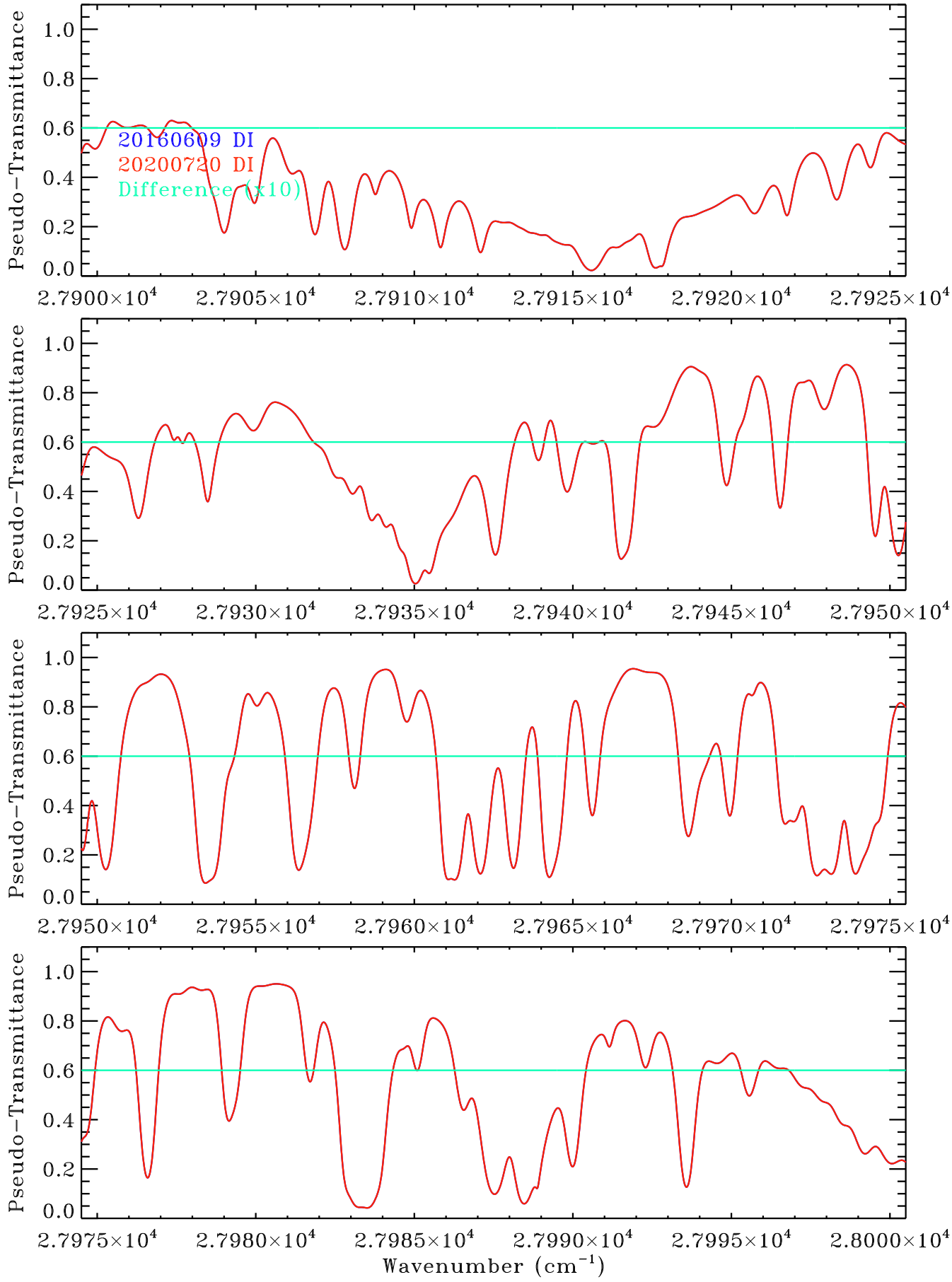

20160609 DI
20260720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.7400×10^4
2.7405×10^4
2.7410×10^4
2.7415×10^4
2.7420×10^4
2.7425×10^4
2.7430×10^4
2.7435×10^4
2.7440×10^4
2.7445×10^4
2.7450×10^4
2.7455×10^4
2.7460×10^4
2.7465×10^4
2.7470×10^4
2.7475×10^4
2.7480×10^4
2.7485×10^4
2.7490×10^4
2.7495×10^4
2.7500×10^4
Wavenumber (cm^−1)

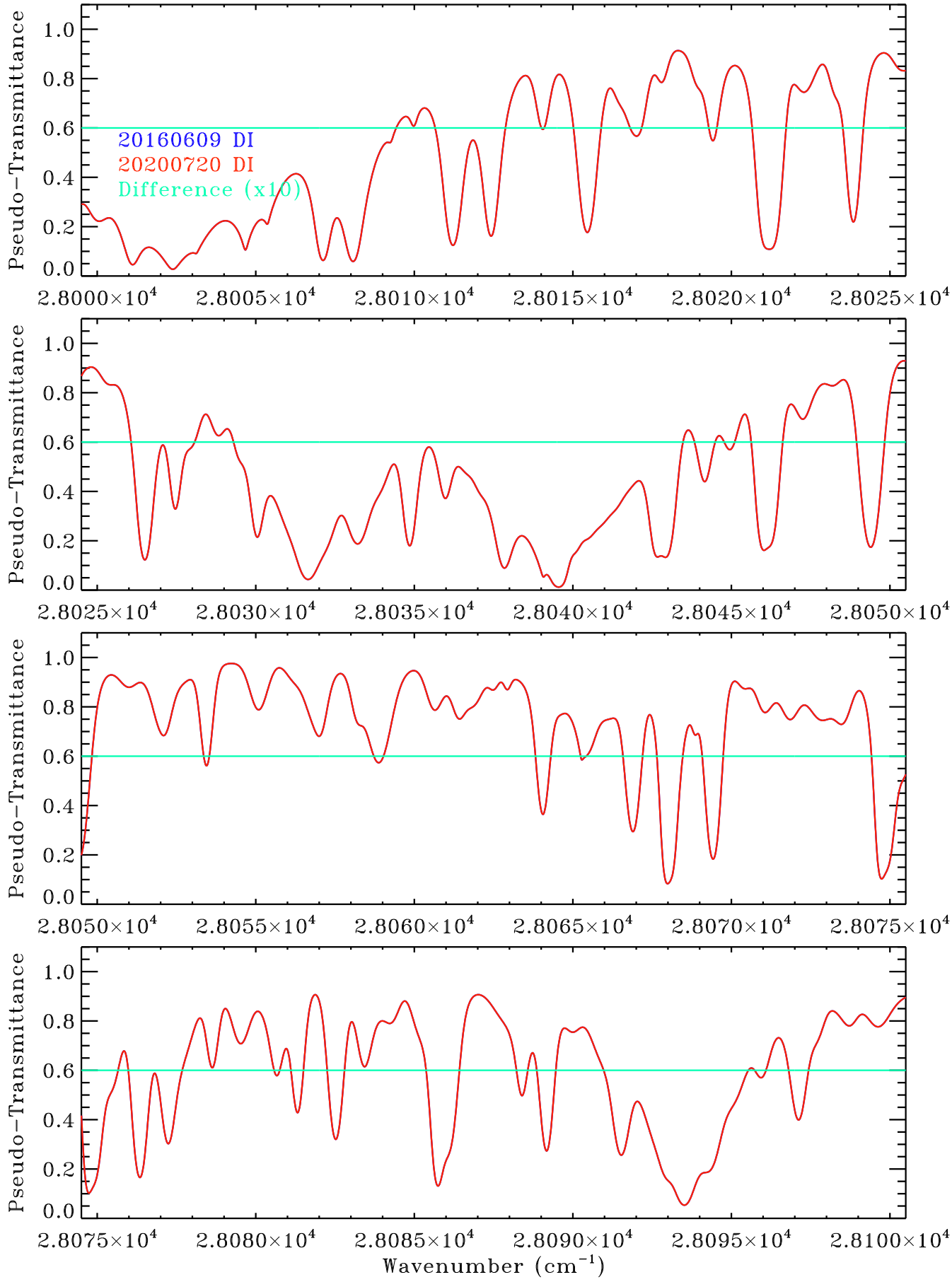

Pseudo−Transmittance
20160609 DI
20200720 DI
Difference (x10)
2.7500×10^4
2.7505×10^4
2.7510×10^4
2.7515×10^4
2.7520×10^4
2.7525×10^4
2.7530×10^4
2.7535×10^4
2.7540×10^4
2.7545×10^4
2.7550×10^4
2.7555×10^4
2.7560×10^4
2.7565×10^4
2.7570×10^4
2.7575×10^4
2.7580×10^4
2.7585×10^4
2.7590×10^4
2.7595×10^4
2.7600×10^4
Wavenumber (cm^−1)

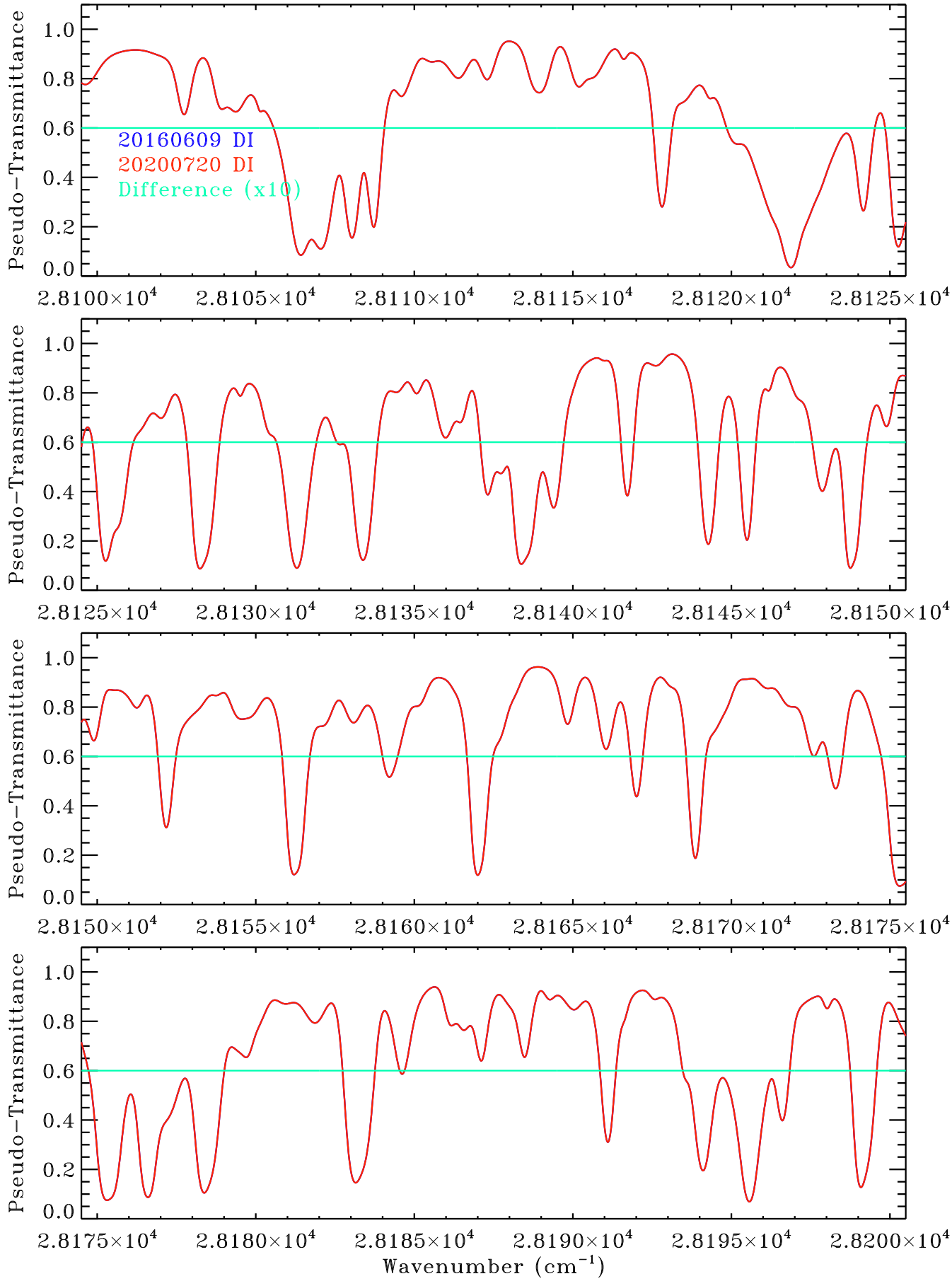

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.7600×10^4
2.7605×10^4
2.7610×10^4
2.7615×10^4
2.7620×10^4
2.7625×10^4
2.7630×10^4
2.7635×10^4
2.7640×10^4
2.7645×10^4
2.7650×10^4
2.7655×10^4
2.7660×10^4
2.7665×10^4
2.7670×10^4
2.7675×10^4
2.7680×10^4
2.7685×10^4
2.7690×10^4
2.7695×10^4
2.7700×10^4
Wavenumber (cm^−1)

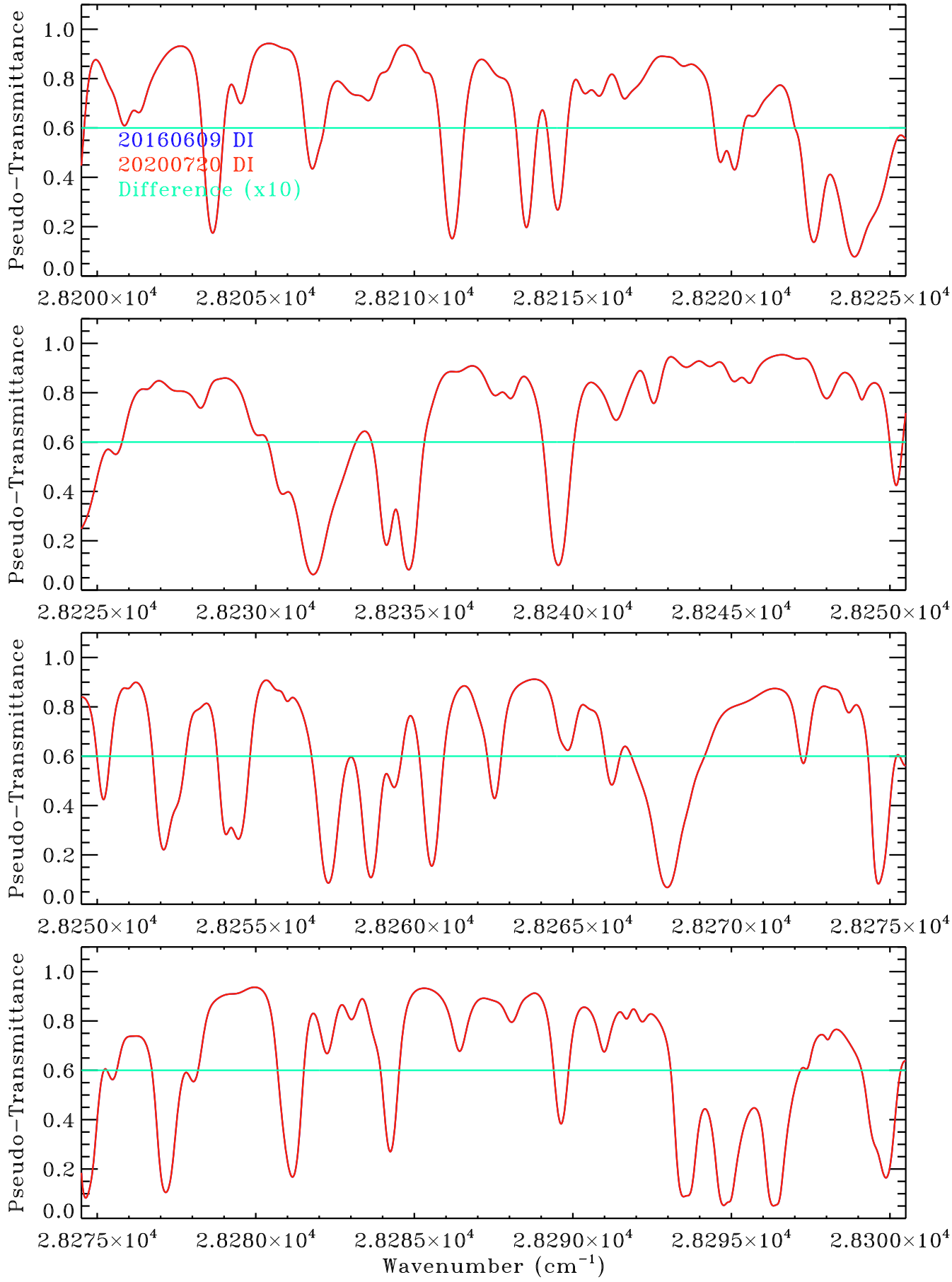

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.7700×10^4
2.7705×10^4
2.7710×10^4
2.7715×10^4
2.7720×10^4
2.7725×10^4
2.7730×10^4
2.7735×10^4
2.7740×10^4
2.7745×10^4
2.7750×10^4
2.7755×10^4
2.7760×10^4
2.7765×10^4
2.7770×10^4
2.7775×10^4
2.7780×10^4
2.7785×10^4
2.7790×10^4
2.7795×10^4
2.7800×10^4
Wavenumber (cm^−1)

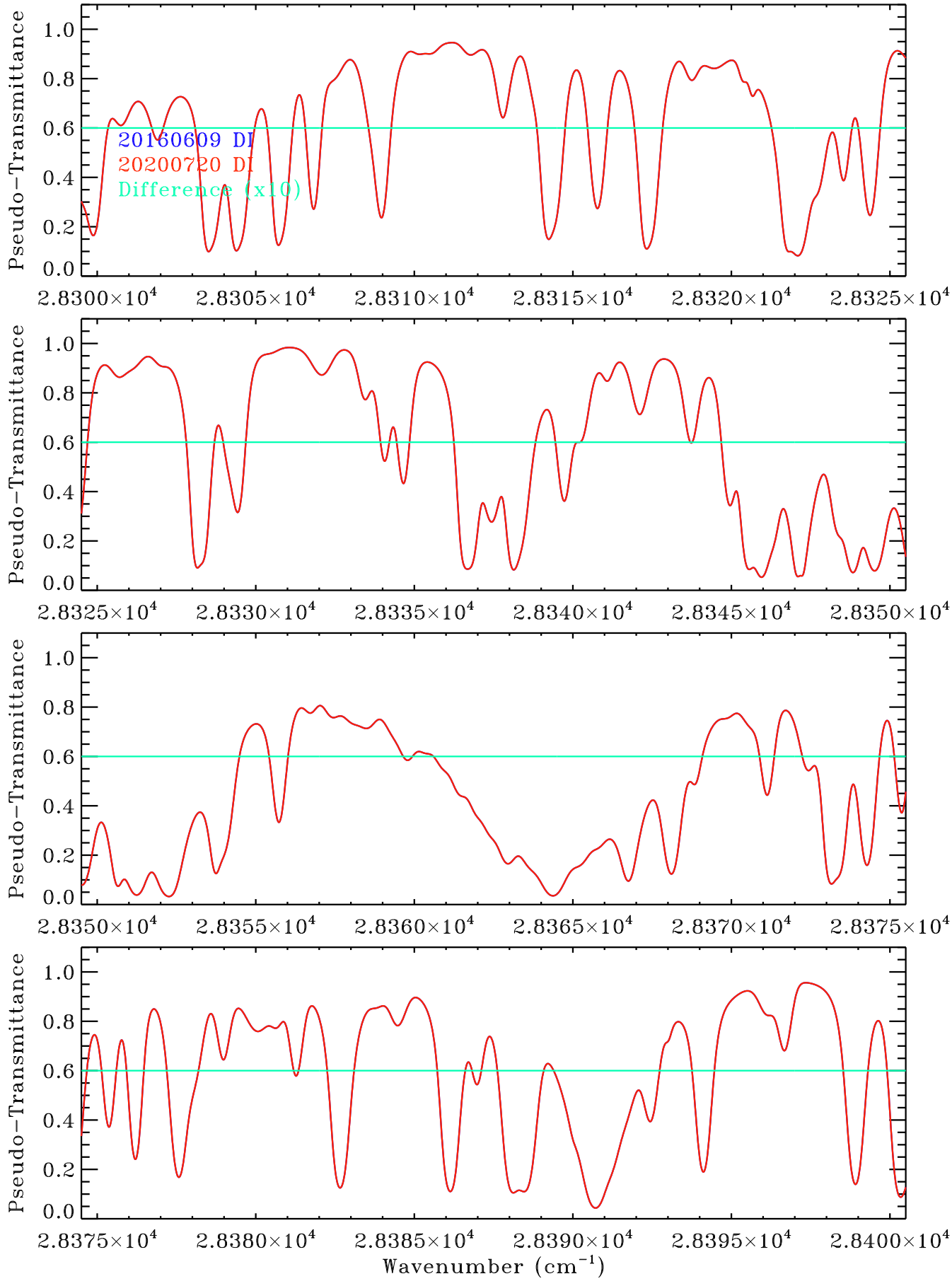

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.7800×10^4
2.7805×10^4
2.7810×10^4
2.7815×10^4
2.7820×10^4
2.7825×10^4
2.7830×10^4
2.7835×10^4
2.7840×10^4
2.7845×10^4
2.7850×10^4
2.7855×10^4
2.7860×10^4
2.7865×10^4
2.7870×10^4
2.7875×10^4
2.7880×10^4
2.7885×10^4
2.7890×10^4
2.7895×10^4
2.7900×10^4
Wavenumber (cm^−1)

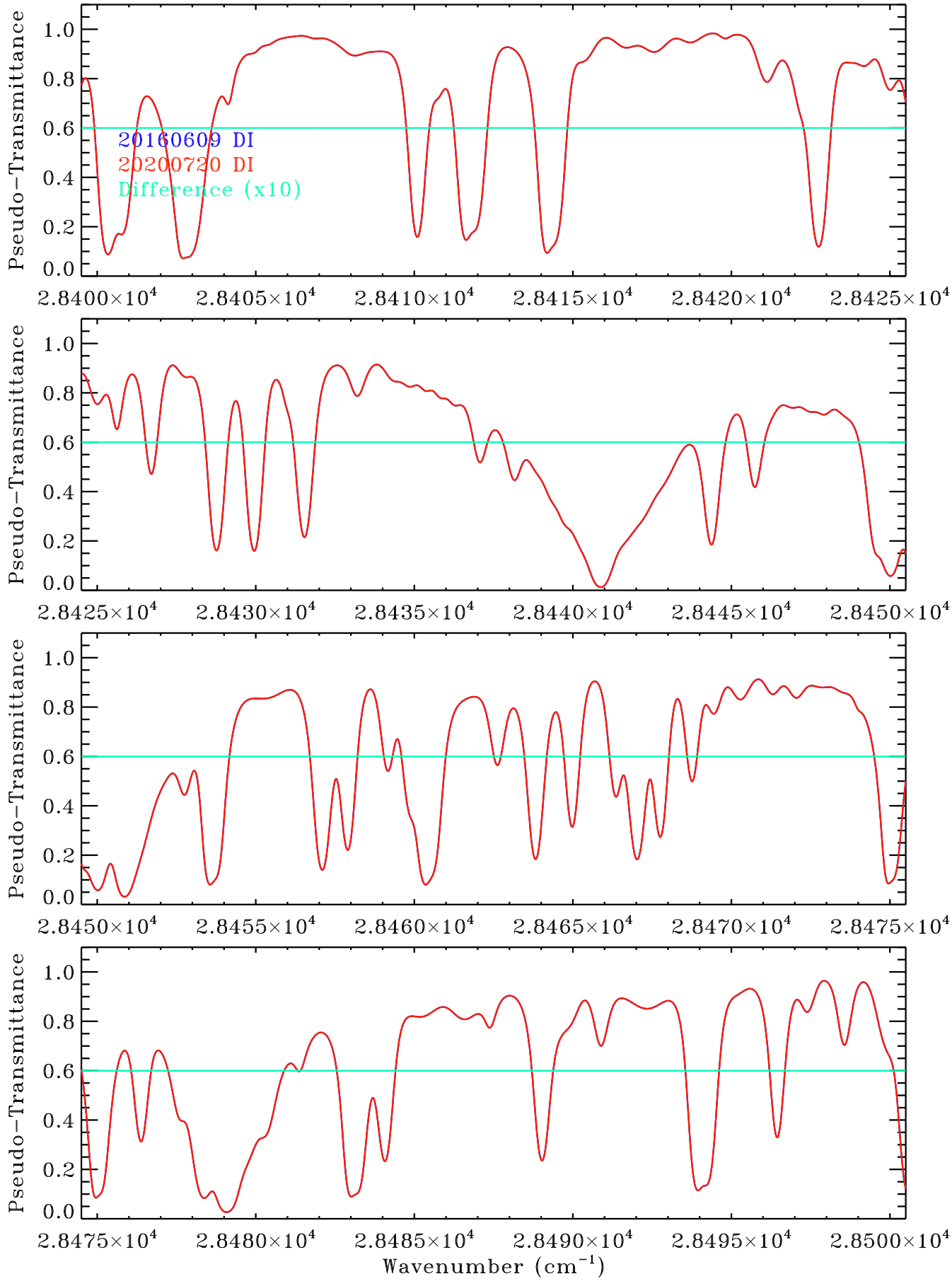

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.7900×10^4
2.7905×10^4
2.7910×10^4
2.7915×10^4
2.7920×10^4
2.7925×10^4
2.7930×10^4
2.7935×10^4
2.7940×10^4
2.7945×10^4
2.7950×10^4
2.7955×10^4
2.7960×10^4
2.7965×10^4
2.7970×10^4
2.7975×10^4
2.7980×10^4
2.7985×10^4
2.7990×10^4
2.7995×10^4
2.8000×10^4
Wavenumber (cm^−1)

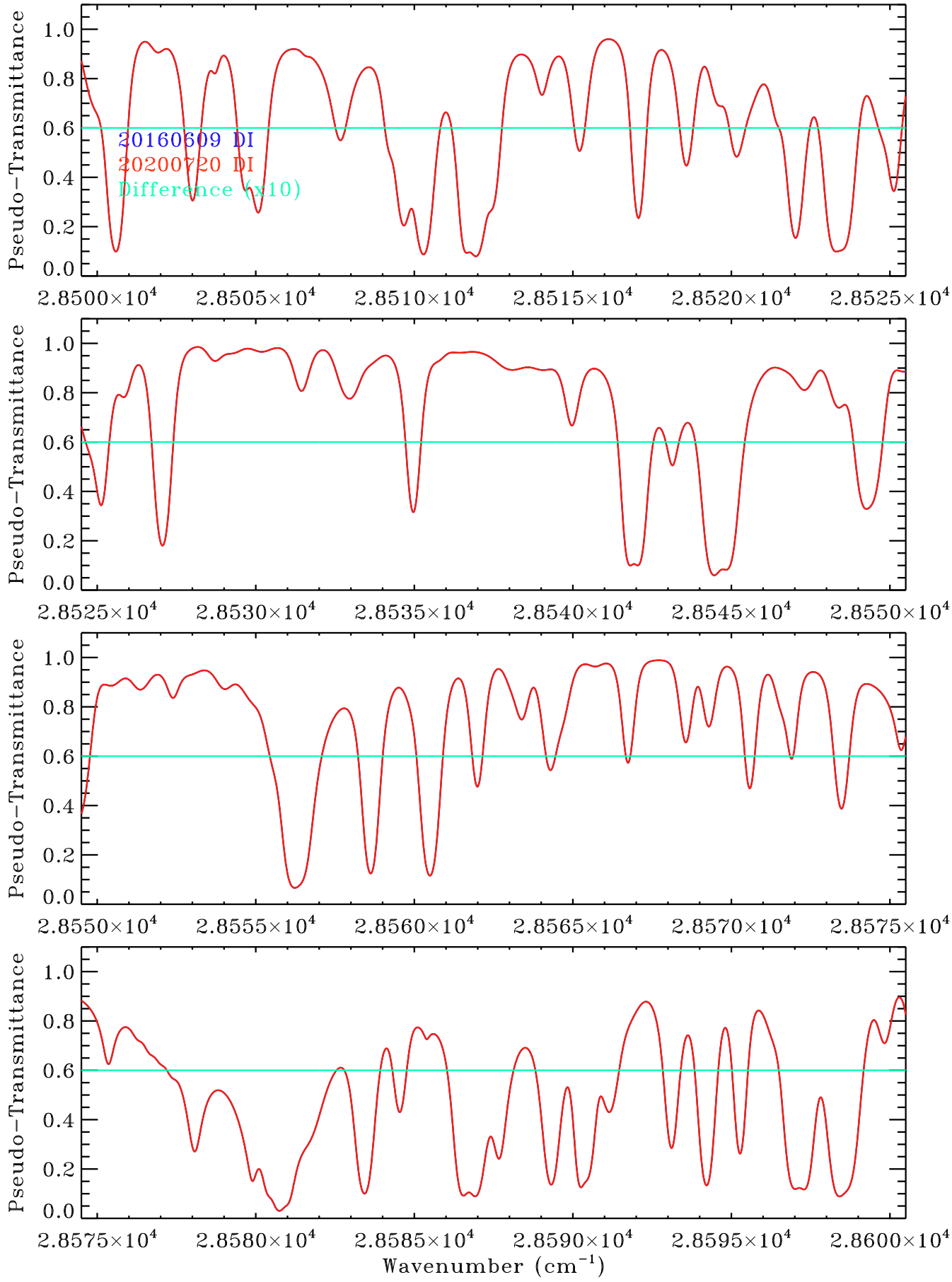

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.8000×10^4
2.8005×10^4
2.8010×10^4
2.8015×10^4
2.8020×10^4
2.8025×10^4
2.8030×10^4
2.8035×10^4
2.8040×10^4
2.8045×10^4
2.8050×10^4
2.8055×10^4
2.8060×10^4
2.8065×10^4
2.8070×10^4
2.8075×10^4
2.8080×10^4
2.8085×10^4
2.8090×10^4
2.8095×10^4
2.8100×10^4
Wavenumber (cm^−1)

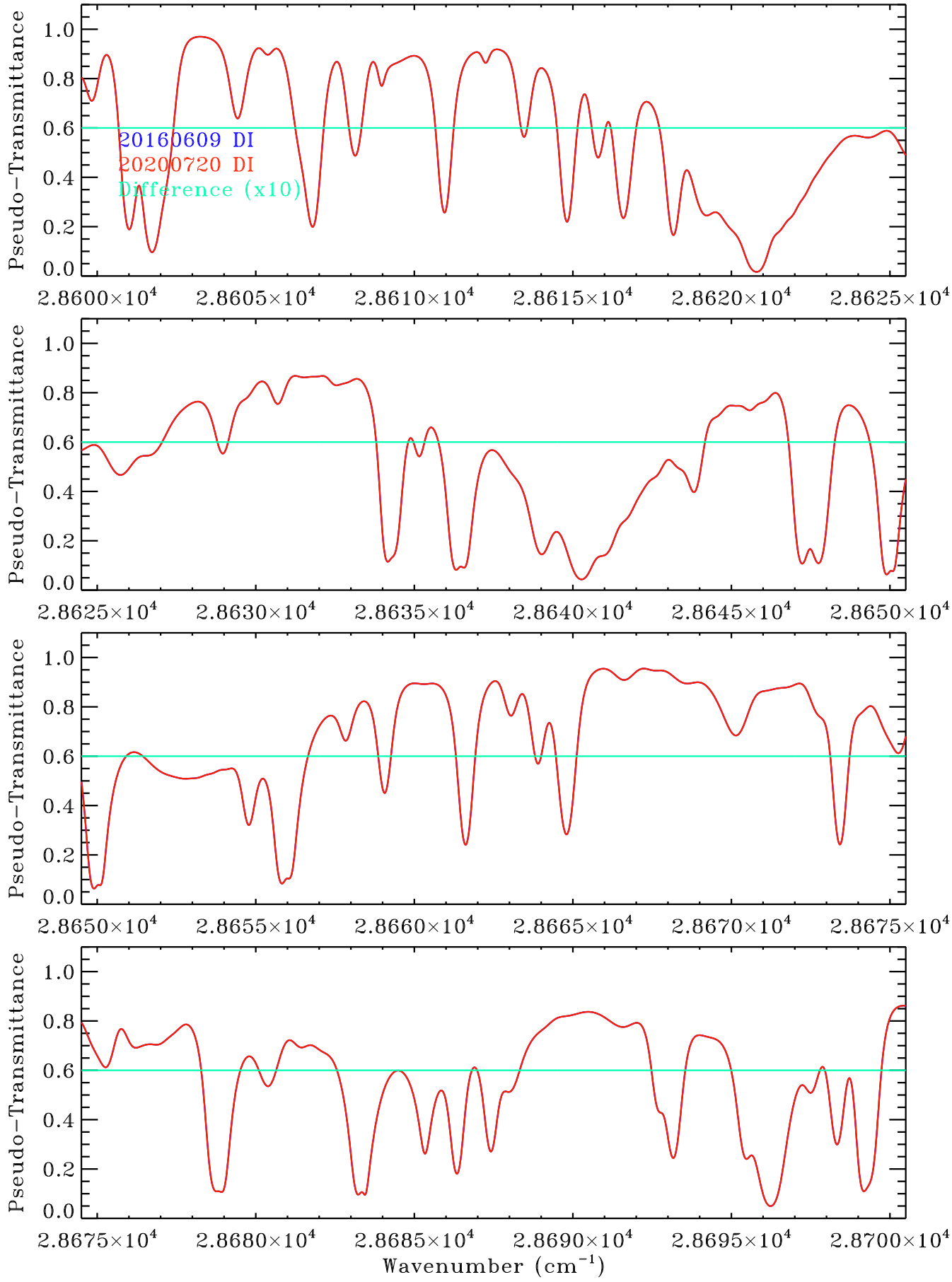

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.8100×10^4
2.8105×10^4
2.8110×10^4
2.8115×10^4
2.8120×10^4
2.8125×10^4
2.8130×10^4
2.8135×10^4
2.8140×10^4
2.8145×10^4
2.8150×10^4
2.8155×10^4
2.8160×10^4
2.8165×10^4
2.8170×10^4
2.8175×10^4
2.8180×10^4
2.8185×10^4
2.8190×10^4
2.8195×10^4
2.8200×10^4
Wavenumber (cm^−1)

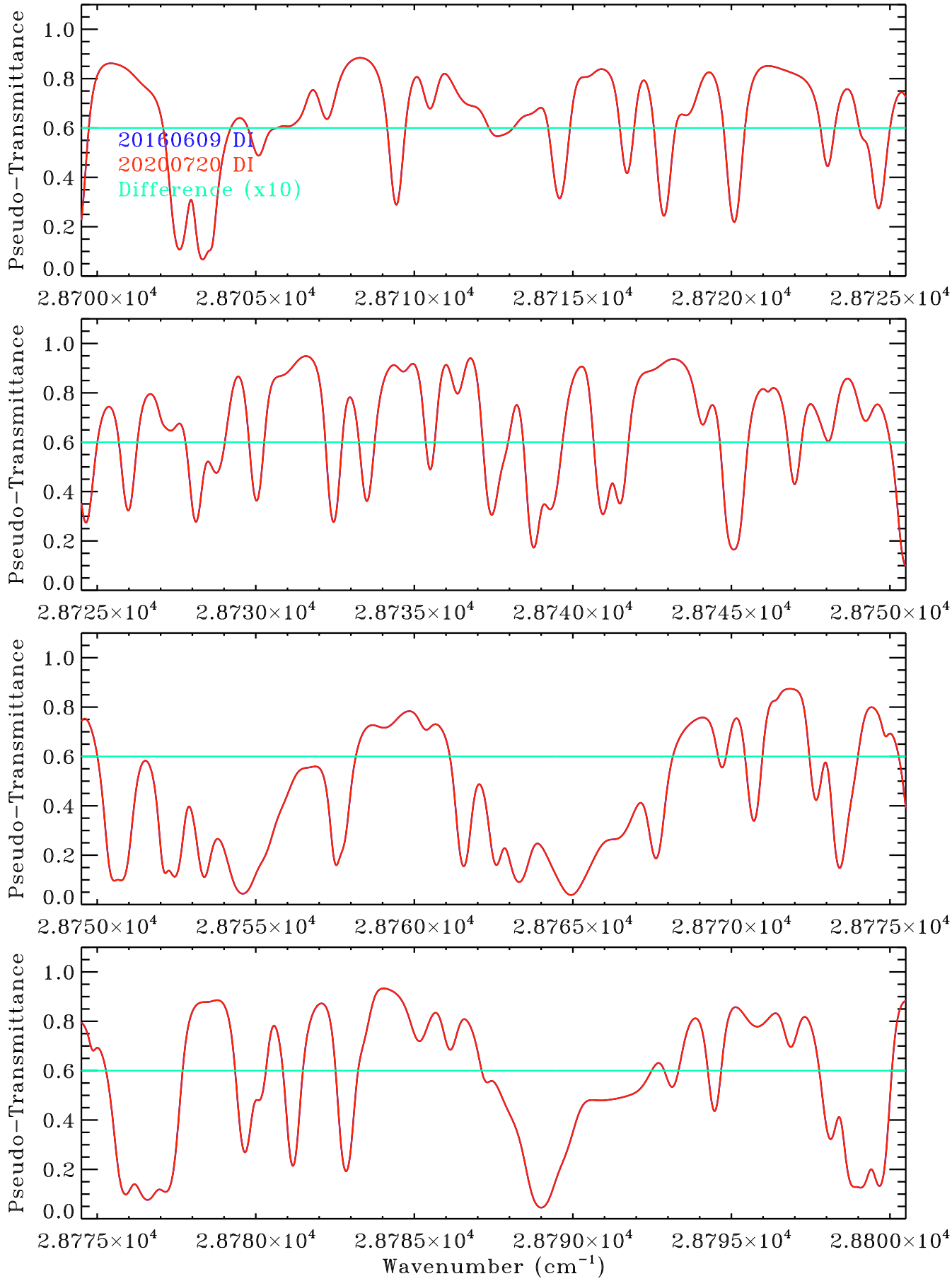

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.8200×10^4
2.8205×10^4
2.8210×10^4
2.8215×10^4
2.8220×10^4
2.8225×10^4
2.8230×10^4
2.8235×10^4
2.8240×10^4
2.8245×10^4
2.8250×10^4
2.8255×10^4
2.8260×10^4
2.8265×10^4
2.8270×10^4
2.8275×10^4
2.8280×10^4
2.8285×10^4
2.8290×10^4
2.8295×10^4
2.8300×10^4
Wavenumber (cm^−1)

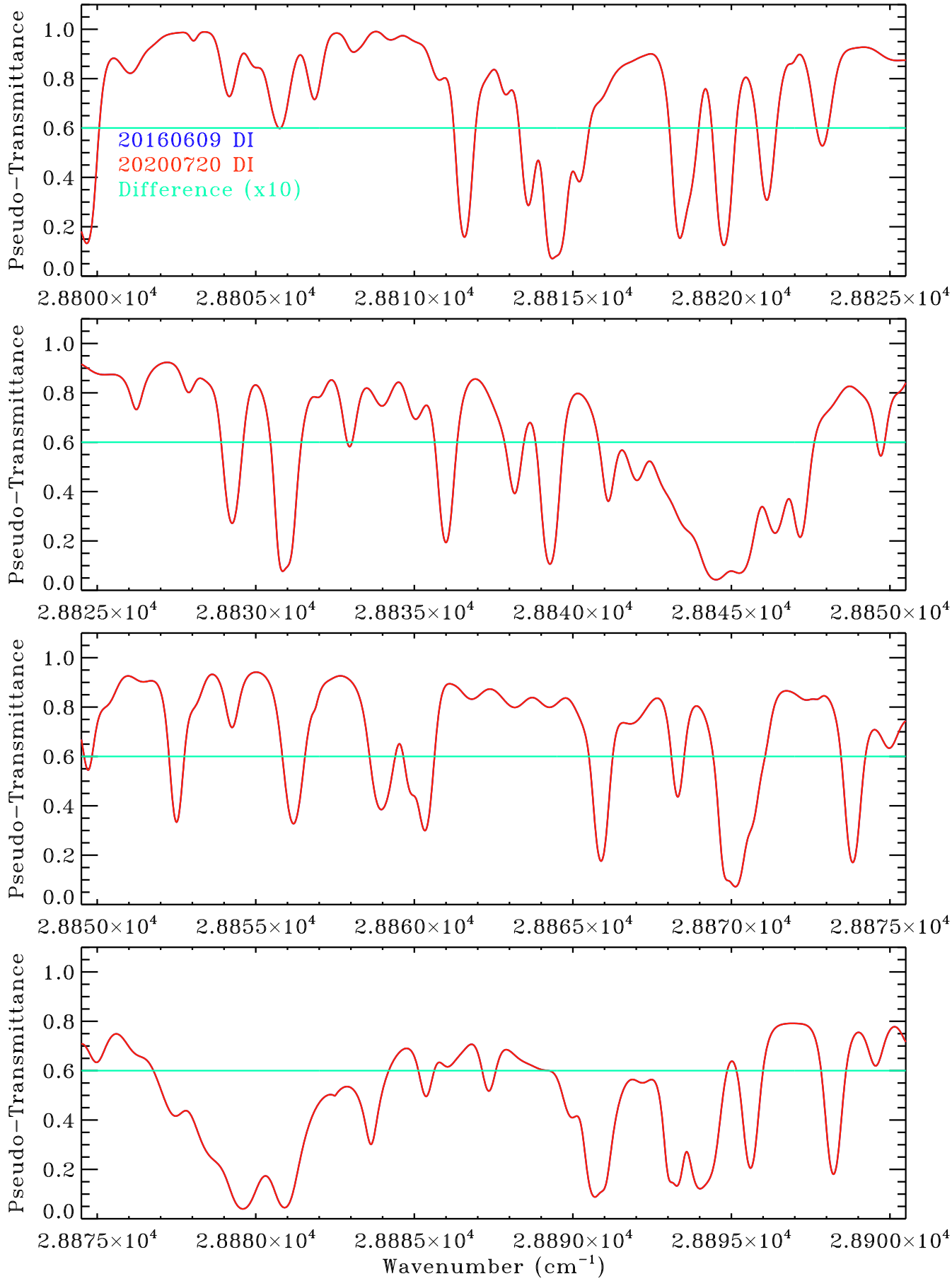

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.8300×10^4
2.8305×10^4
2.8310×10^4
2.8315×10^4
2.8320×10^4
2.8325×10^4
2.8330×10^4
2.8335×10^4
2.8340×10^4
2.8345×10^4
2.8350×10^4
2.8355×10^4
2.8360×10^4
2.8365×10^4
2.8370×10^4
2.8375×10^4
2.8380×10^4
2.8385×10^4
2.8390×10^4
2.8395×10^4
2.8400×10^4
Wavenumber (cm^−1)

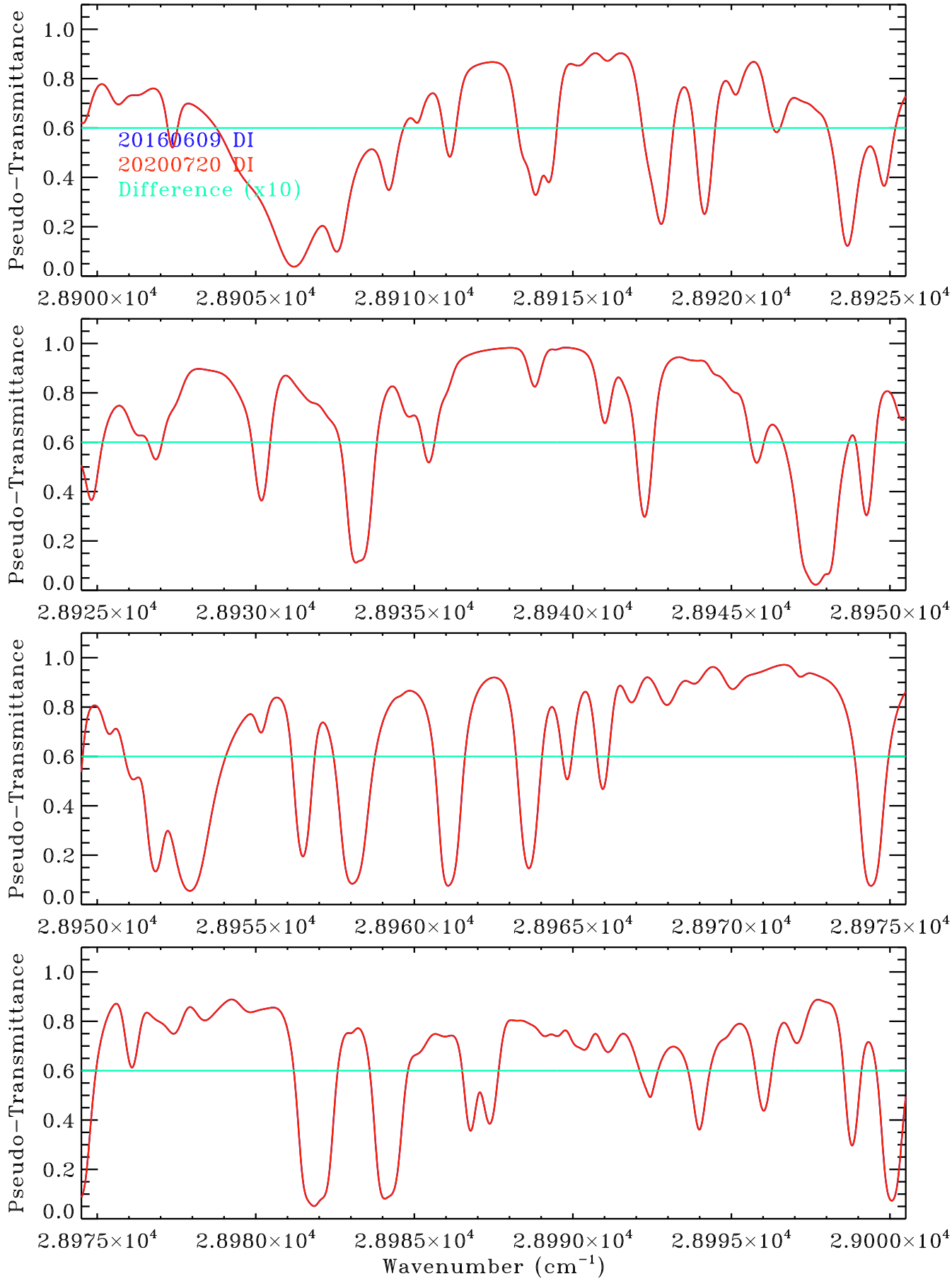

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.8400×10^4
2.8405×10^4
2.8410×10^4
2.8415×10^4
2.8420×10^4
2.8425×10^4
2.8430×10^4
2.8435×10^4
2.8440×10^4
2.8445×10^4
2.8450×10^4
2.8455×10^4
2.8460×10^4
2.8465×10^4
2.8470×10^4
2.8475×10^4
2.8480×10^4
2.8485×10^4
2.8490×10^4
2.8495×10^4
2.8500×10^4
Wavenumber (cm^−1)

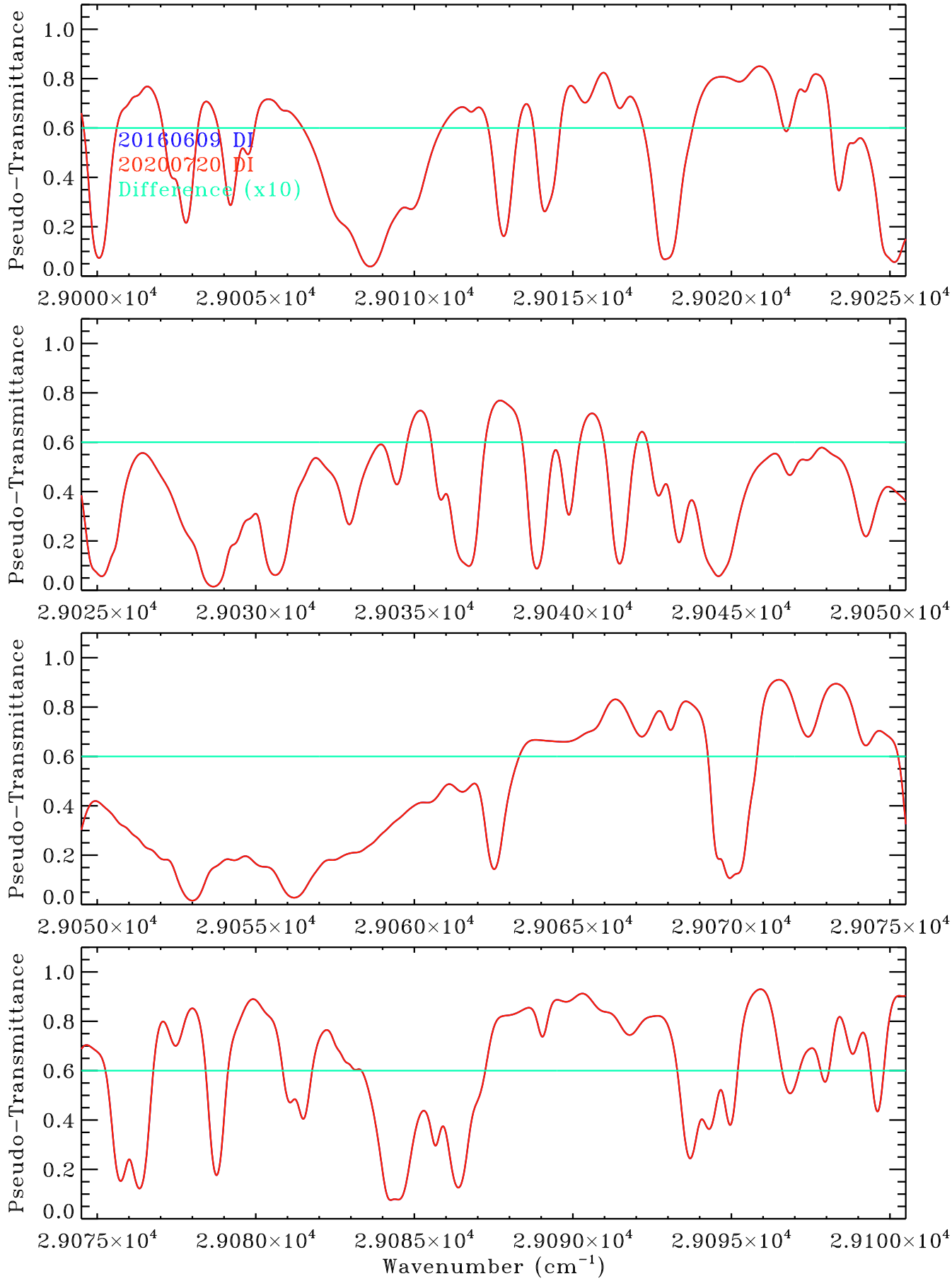

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.8500×10^4
2.8505×10^4
2.8510×10^4
2.8515×10^4
2.8520×10^4
2.8525×10^4
2.8530×10^4
2.8535×10^4
2.8540×10^4
2.8545×10^4
2.8550×10^4
2.8555×10^4
2.8560×10^4
2.8565×10^4
2.8570×10^4
2.8575×10^4
2.8580×10^4
2.8585×10^4
2.8590×10^4
2.8595×10^4
2.8600×10^4
Wavenumber (cm^−1)

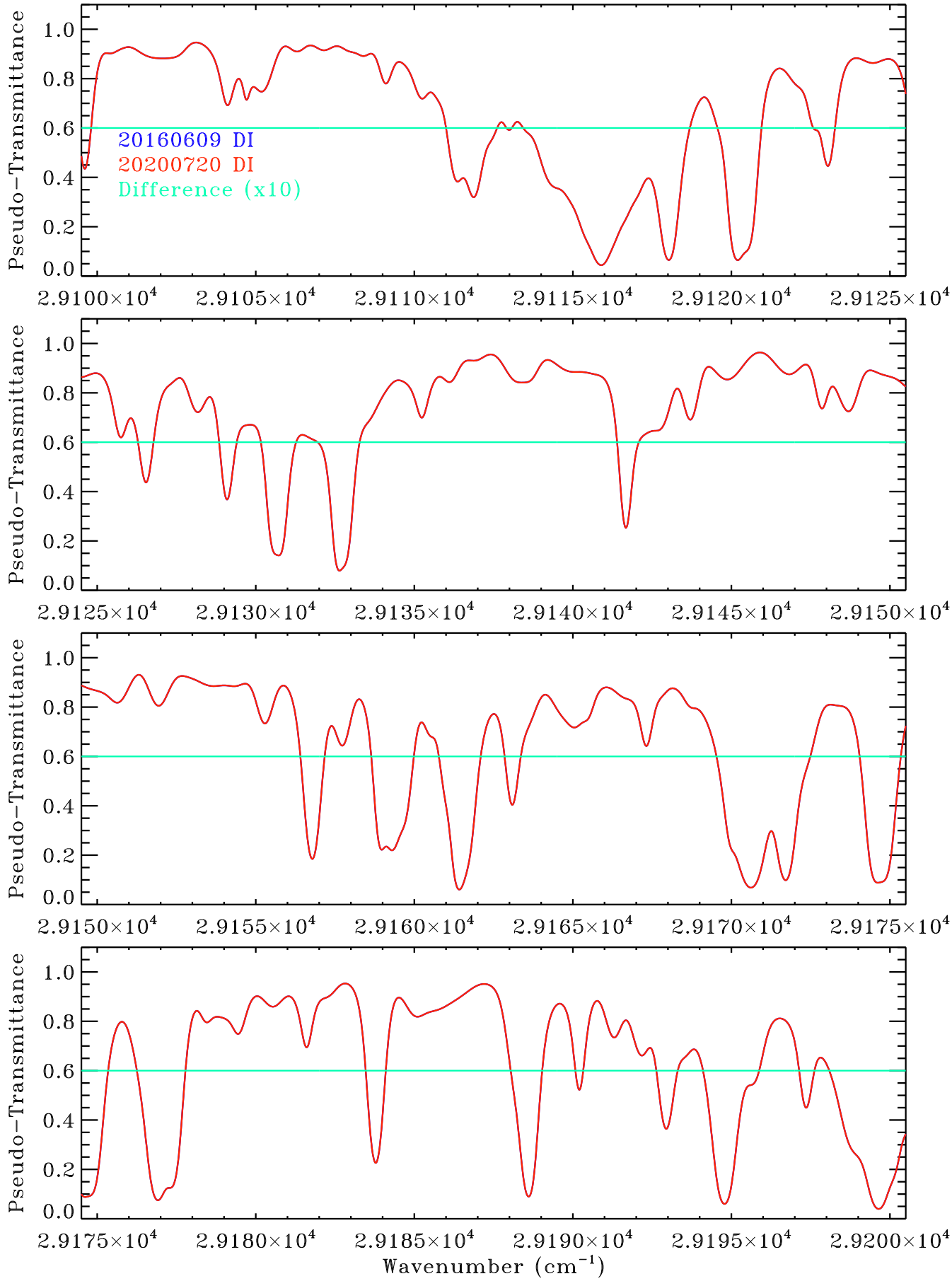

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.8600×10^4
2.8605×10^4
2.8610×10^4
2.8615×10^4
2.8620×10^4
2.8625×10^4
2.8630×10^4
2.8635×10^4
2.8640×10^4
2.8645×10^4
2.8650×10^4
2.8655×10^4
2.8660×10^4
2.8665×10^4
2.8670×10^4
2.8675×10^4
2.8680×10^4
2.8685×10^4
2.8690×10^4
2.8695×10^4
2.8700×10^4
Wavenumber (cm^−1)

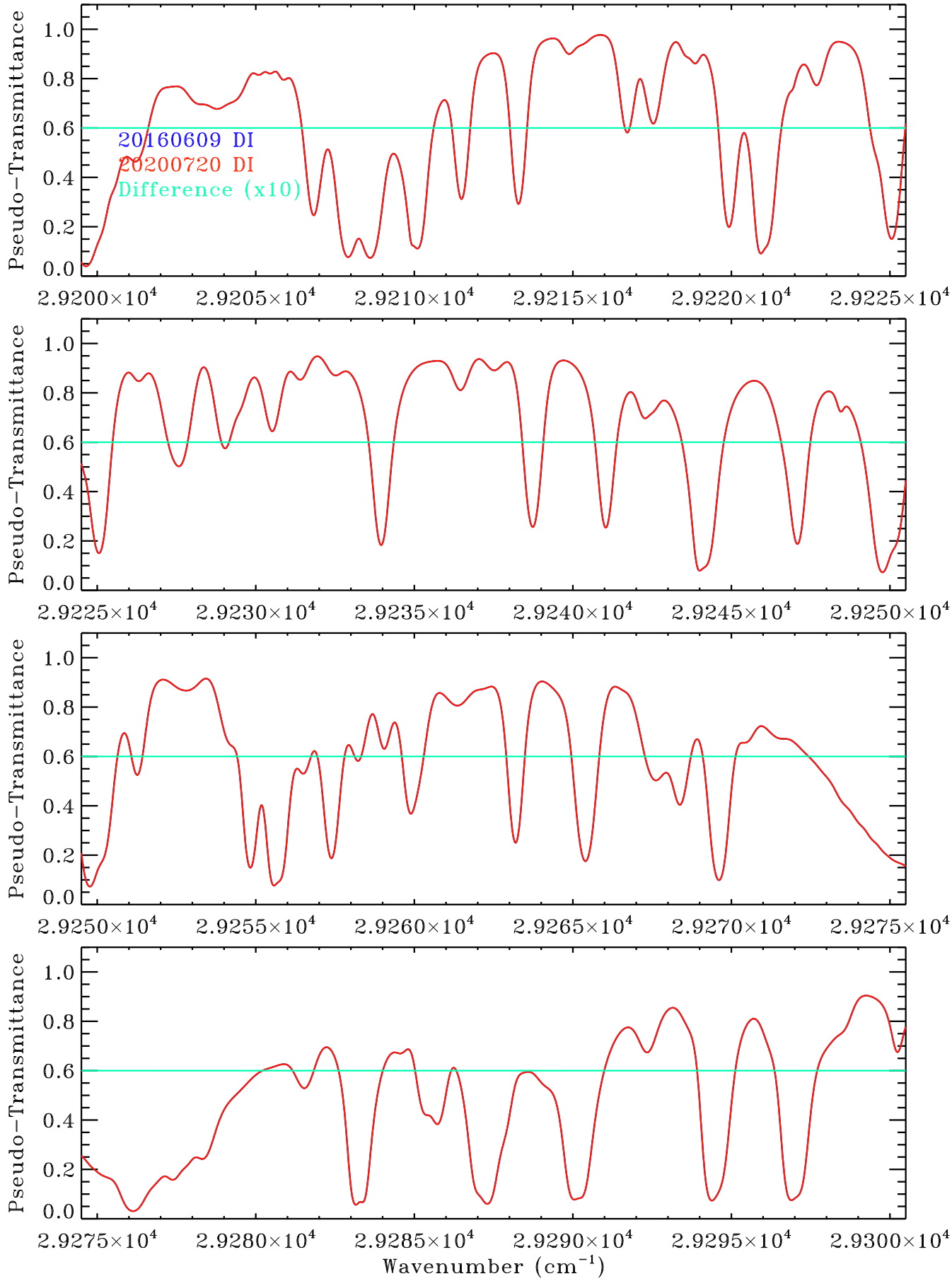

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.8700×10^4
2.8705×10^4
2.8710×10^4
2.8715×10^4
2.8720×10^4
2.8725×10^4
2.8730×10^4
2.8735×10^4
2.8740×10^4
2.8745×10^4
2.8750×10^4
2.8755×10^4
2.8760×10^4
2.8765×10^4
2.8770×10^4
2.8775×10^4
2.8780×10^4
2.8785×10^4
2.8790×10^4
2.8795×10^4
2.8800×10^4
Wavenumber (cm^−1)

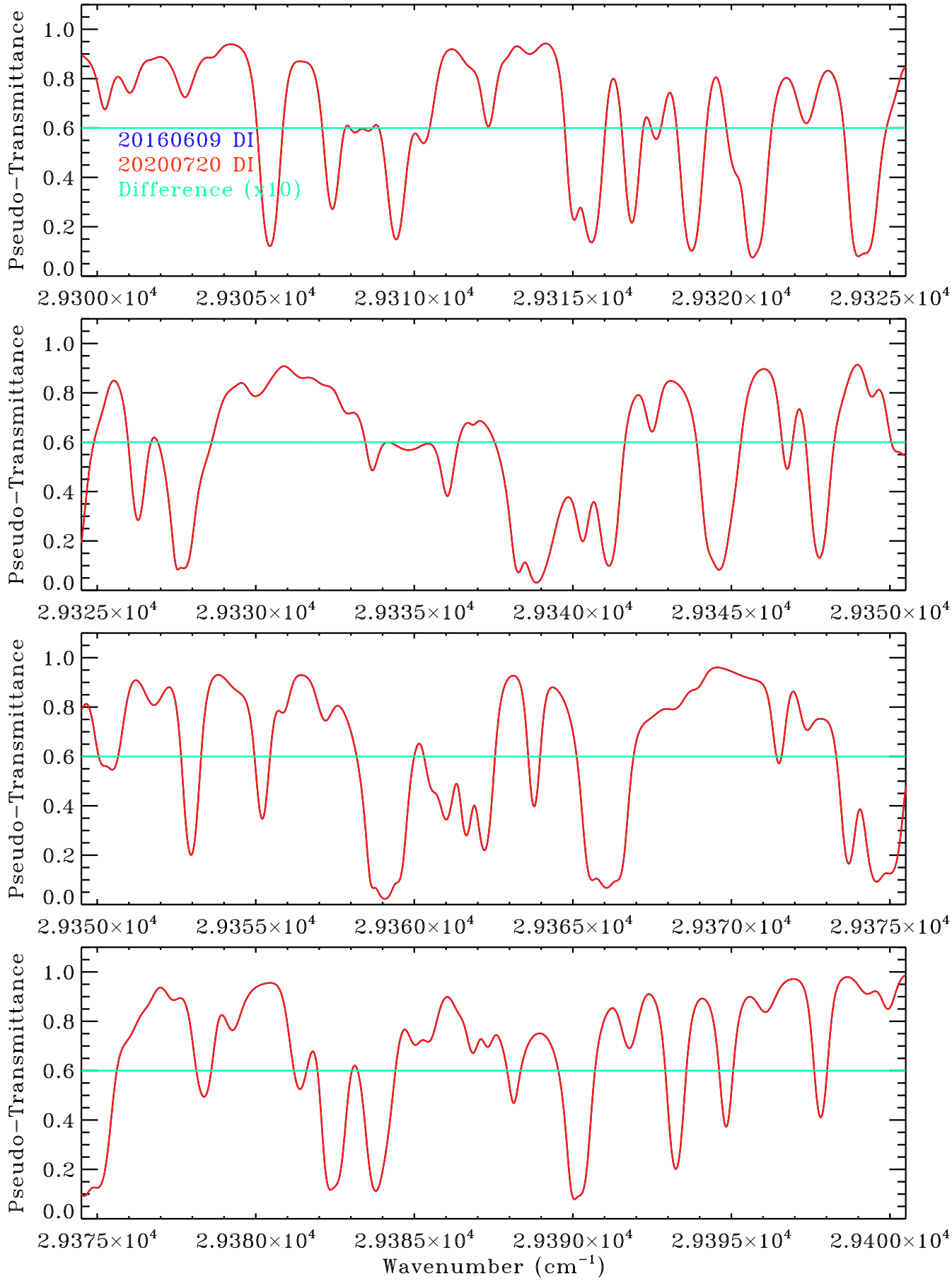

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.8800×10^4
2.8805×10^4
2.8810×10^4
2.8815×10^4
2.8820×10^4
2.8825×10^4
2.8830×10^4
2.8835×10^4
2.8840×10^4
2.8845×10^4
2.8850×10^4
2.8855×10^4
2.8860×10^4
2.8865×10^4
2.8870×10^4
2.8875×10^4
2.8880×10^4
2.8885×10^4
2.8890×10^4
2.8895×10^4
2.8900×10^4
Wavenumber (cm^−1)

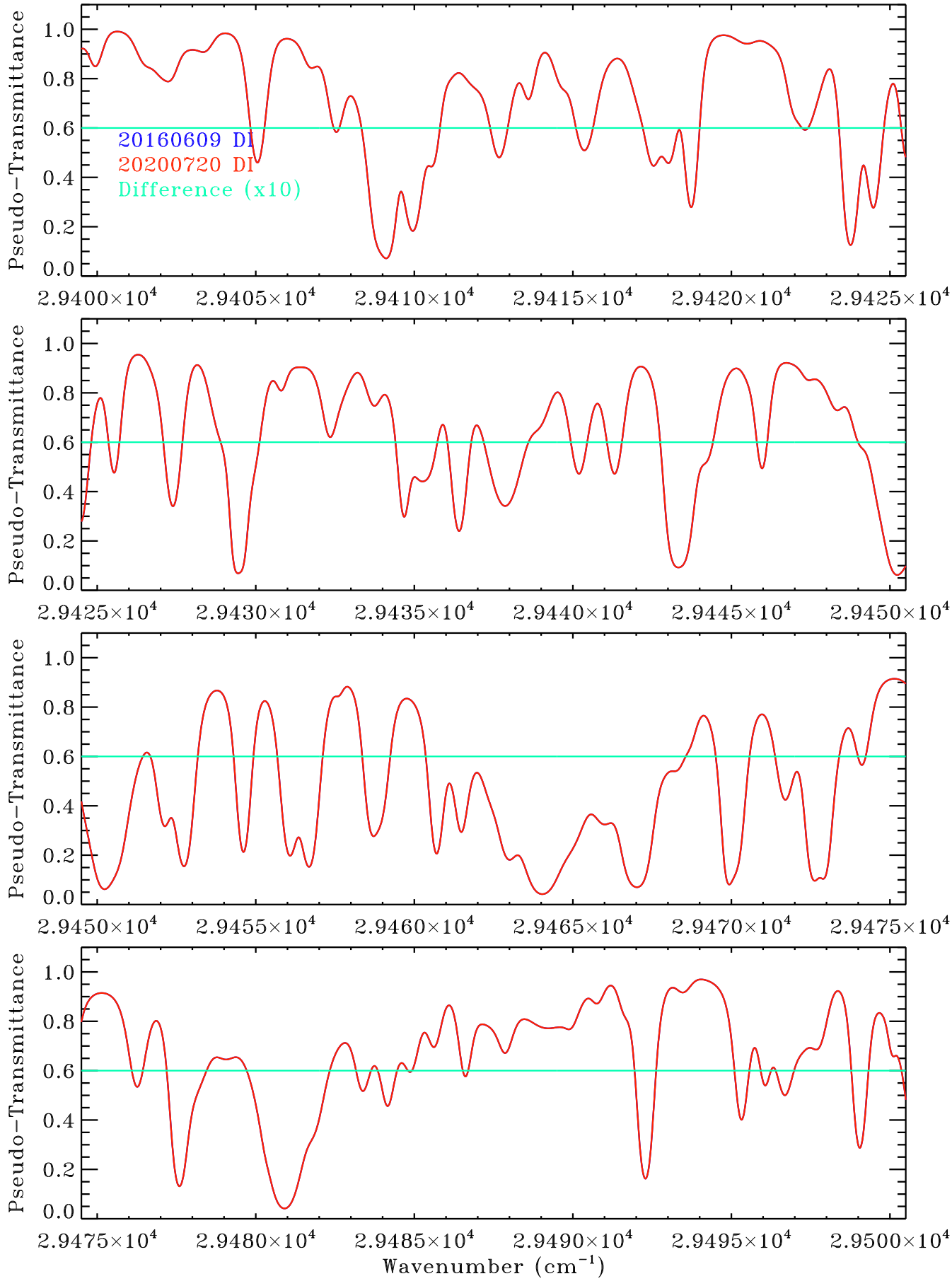

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.8900×10^4
2.8905×10^4
2.8910×10^4
2.8915×10^4
2.8920×10^4
2.8925×10^4
2.8930×10^4
2.8935×10^4
2.8940×10^4
2.8945×10^4
2.8950×10^4
2.8955×10^4
2.8960×10^4
2.8965×10^4
2.8970×10^4
2.8975×10^4
2.8980×10^4
2.8985×10^4
2.8990×10^4
2.8995×10^4
2.9000×10^4
Wavenumber (cm^−1)

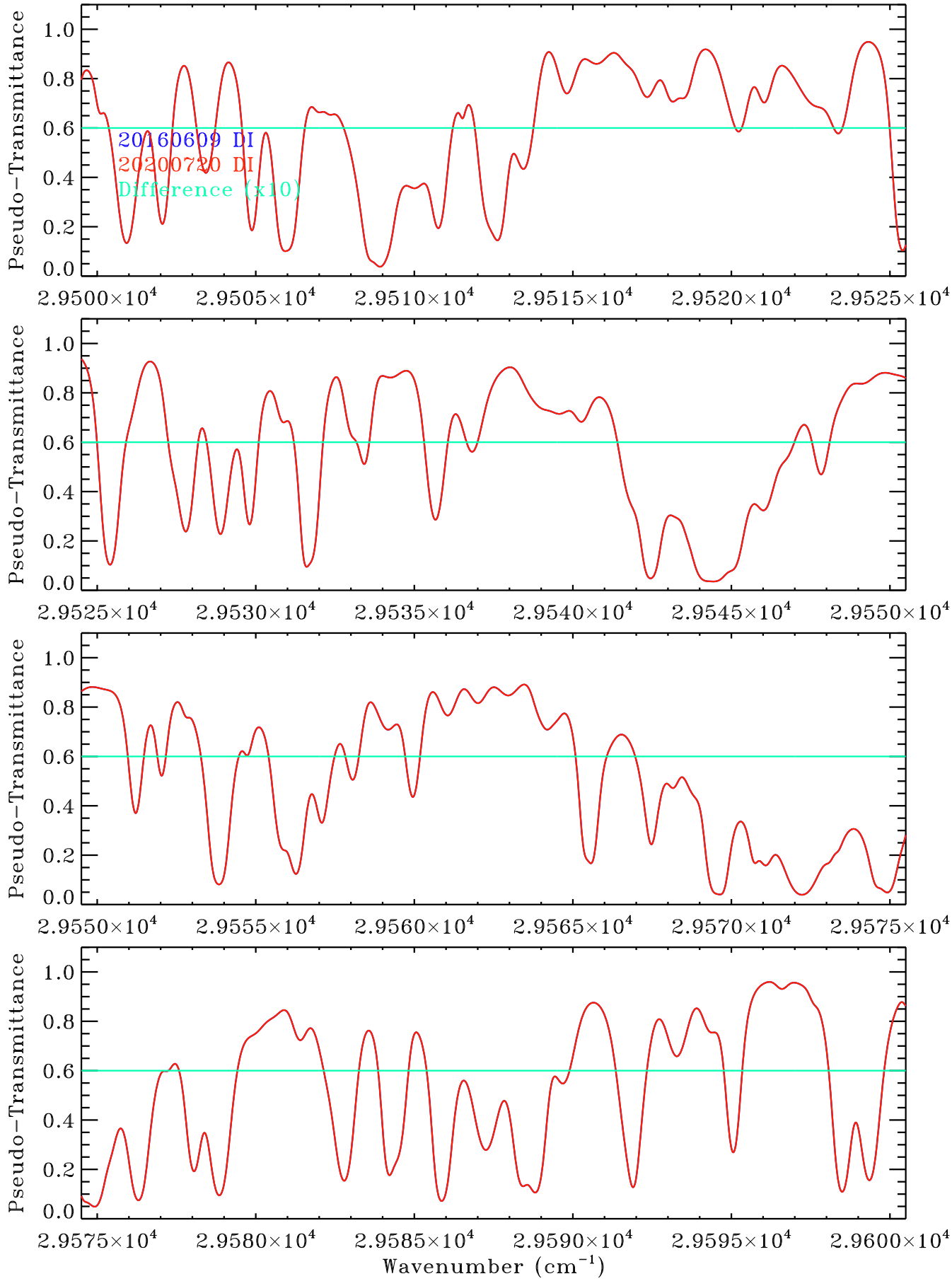

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
2.9000×10^4
2.9005×10^4
2.9010×10^4
2.9015×10^4
2.9020×10^4
2.9025×10^4
2.9030×10^4
2.9035×10^4
2.9040×10^4
2.9045×10^4
2.9050×10^4
2.9055×10^4
2.9060×10^4
2.9065×10^4
2.9070×10^4
2.9075×10^4
2.9080×10^4
2.9085×10^4
2.9090×10^4
2.9095×10^4
2.9100×10^4
Wavenumber (cm^−1)

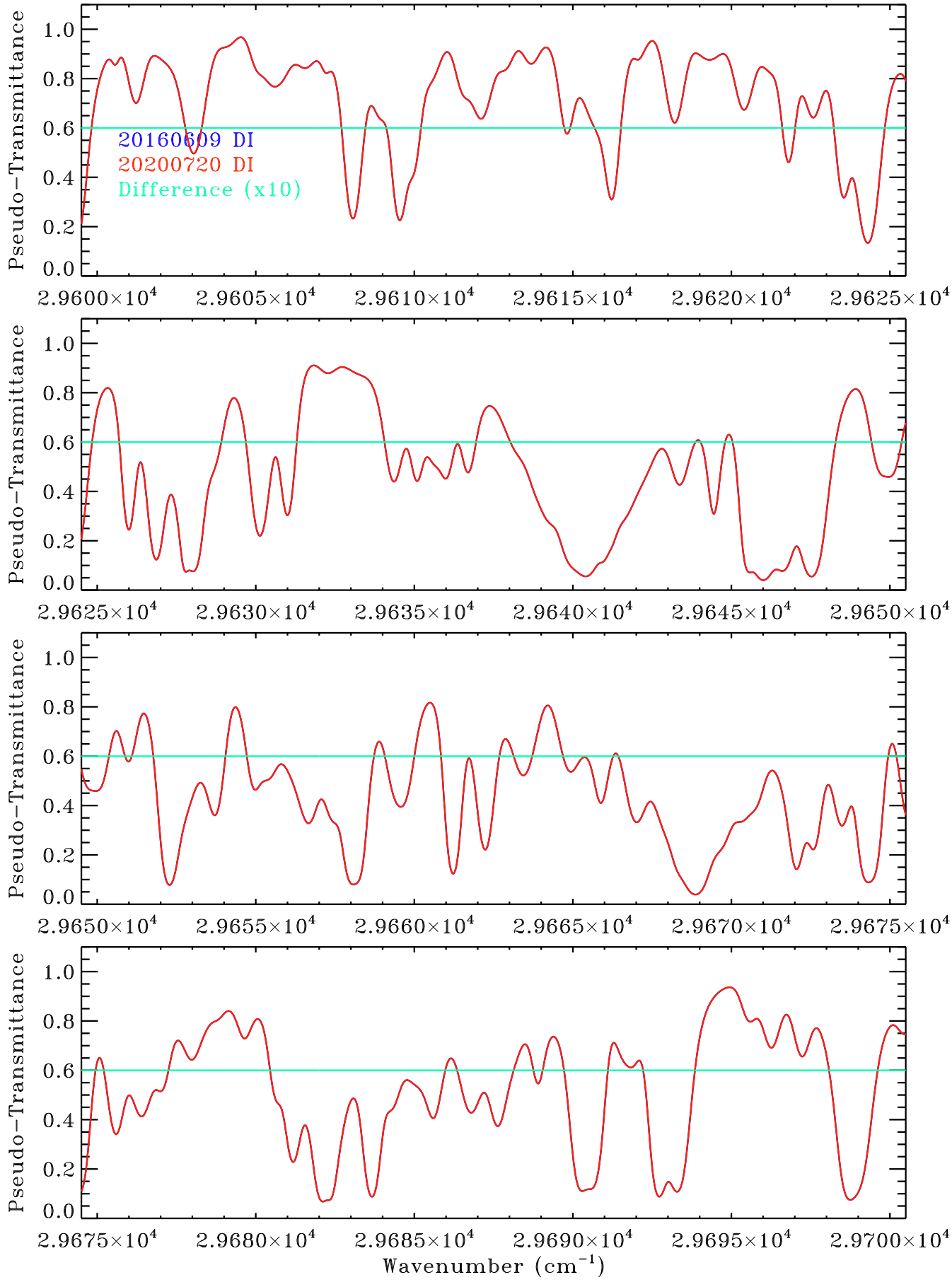

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9100×10^4
2.9105×10^4
2.9110×10^4
2.9115×10^4
2.9120×10^4
2.9125×10^4
2.9130×10^4
2.9135×10^4
2.9140×10^4
2.9145×10^4
2.9150×10^4
2.9155×10^4
2.9160×10^4
2.9165×10^4
2.9170×10^4
2.9175×10^4
2.9180×10^4
2.9185×10^4
2.9190×10^4
2.9195×10^4
2.9200×10^4
Wavenumber (cm^−1)

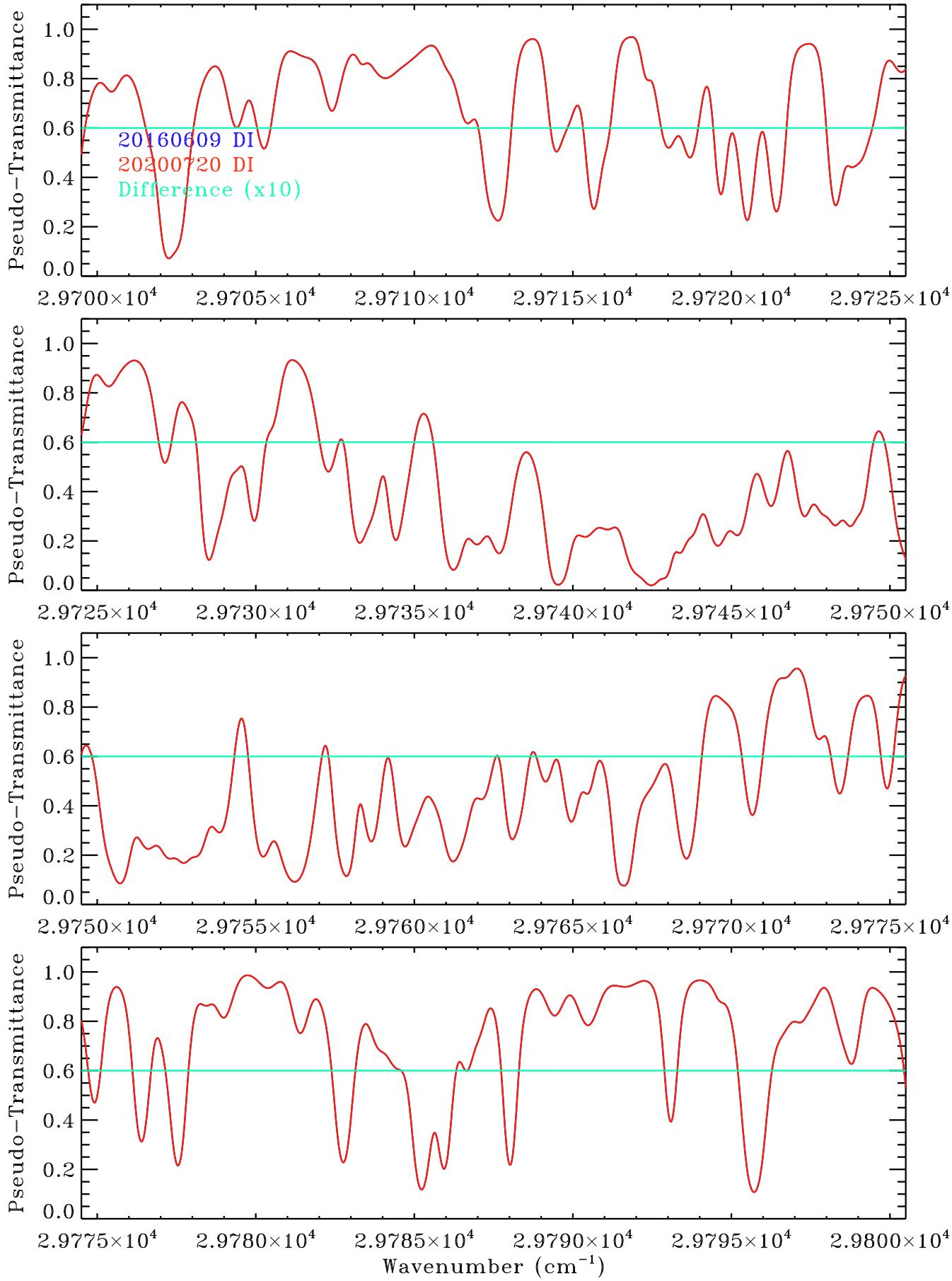

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9200×10^4
2.9205×10^4
2.9210×10^4
2.9215×10^4
2.9220×10^4
2.9225×10^4
2.9230×10^4
2.9235×10^4
2.9240×10^4
2.9245×10^4
2.9250×10^4
2.9255×10^4
2.9260×10^4
2.9265×10^4
2.9270×10^4
2.9275×10^4
2.9280×10^4
2.9285×10^4
2.9290×10^4
2.9295×10^4
2.9300×10^4
Wavenumber (cm^−1)

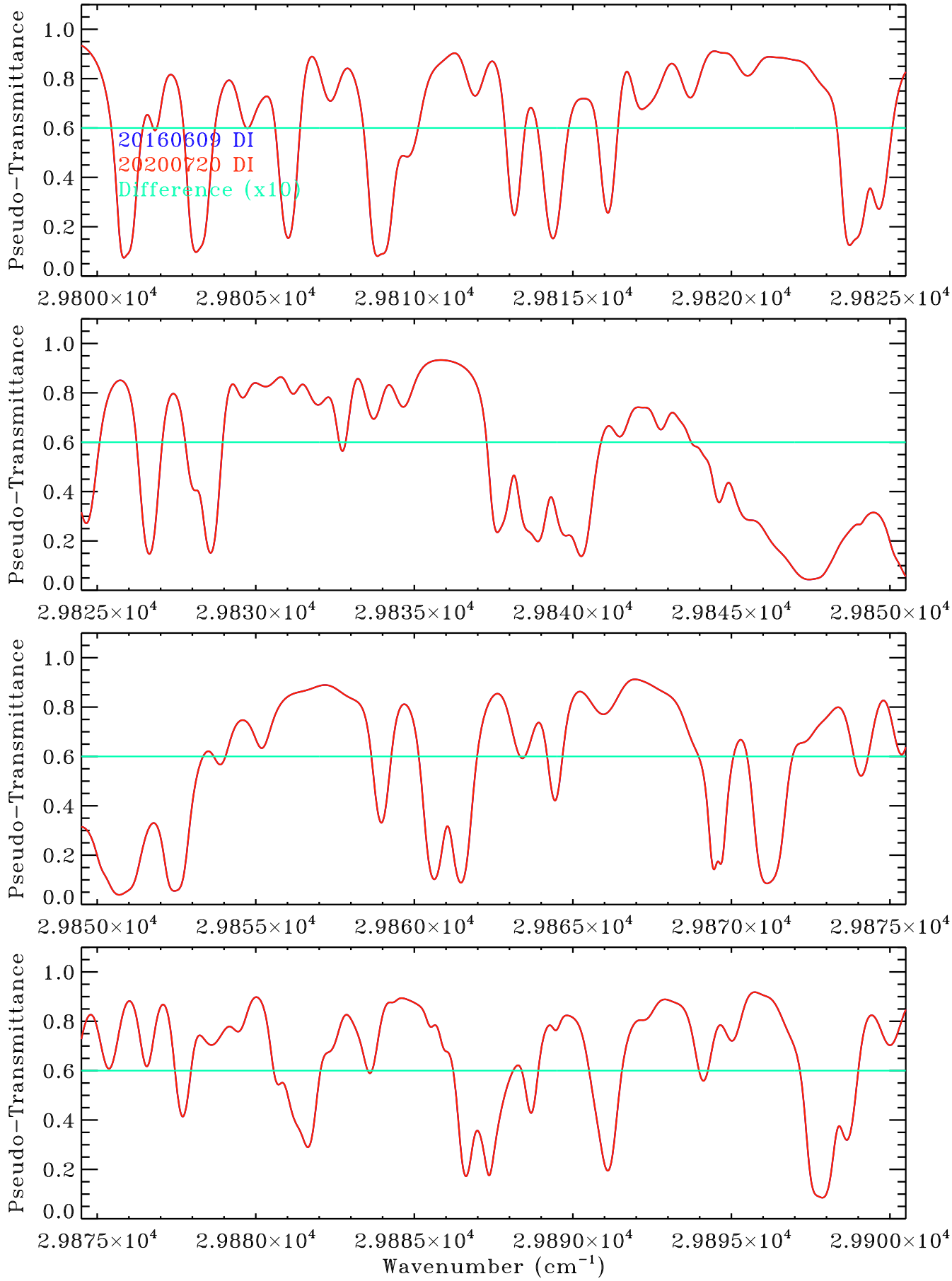

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9300×10^4
2.9305×10^4
2.9310×10^4
2.9315×10^4
2.9320×10^4
2.9325×10^4
2.9330×10^4
2.9335×10^4
2.9340×10^4
2.9345×10^4
2.9350×10^4
2.9355×10^4
2.9360×10^4
2.9365×10^4
2.9370×10^4
2.9375×10^4
2.9380×10^4
2.9385×10^4
2.9390×10^4
2.9395×10^4
2.9400×10^4
Wavenumber (cm^−1)

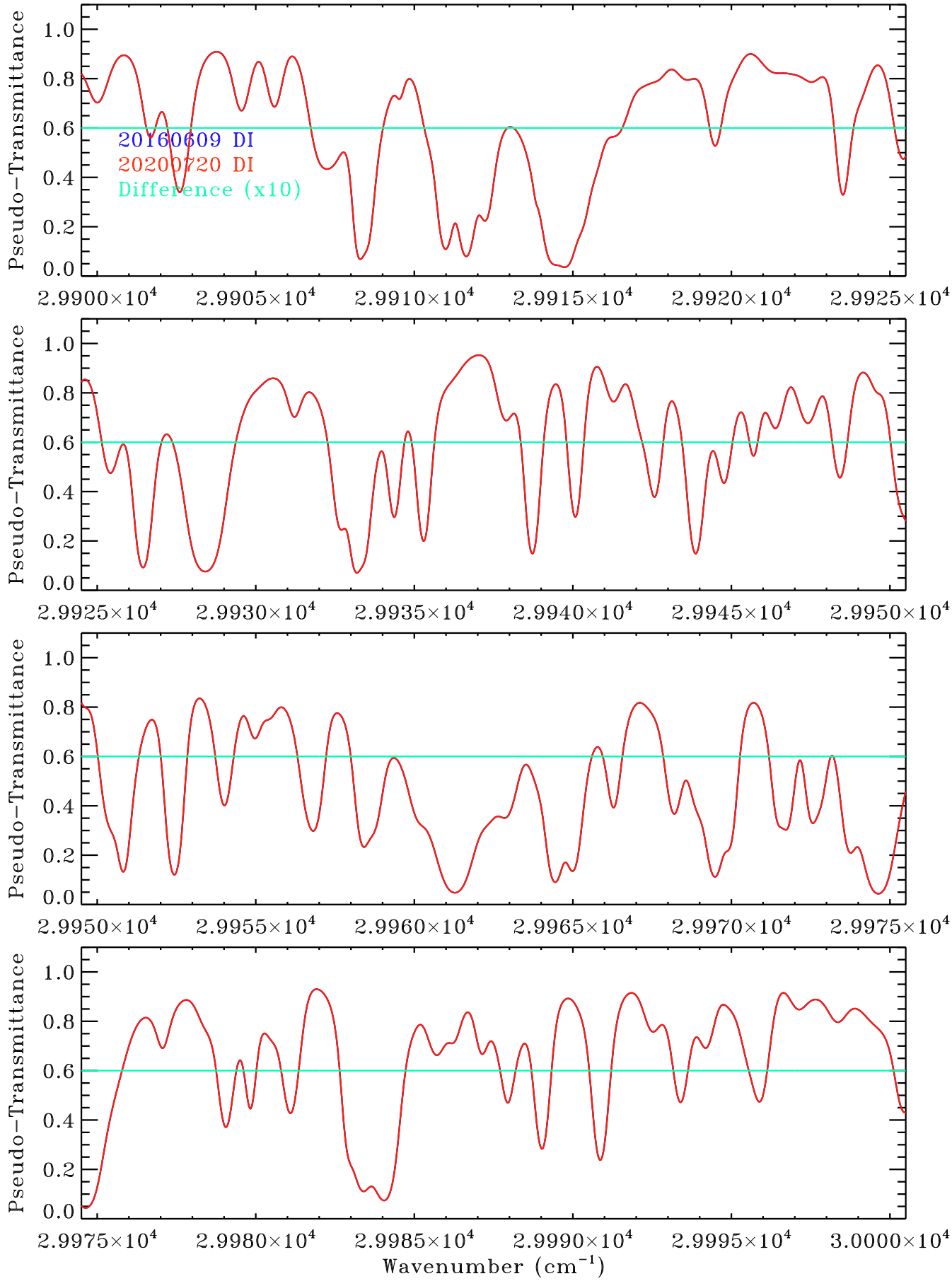

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9400×10^4
2.9405×10^4
2.9410×10^4
2.9415×10^4
2.9420×10^4
2.9425×10^4
2.9430×10^4
2.9435×10^4
2.9440×10^4
2.9445×10^4
2.9450×10^4
2.9455×10^4
2.9460×10^4
2.9465×10^4
2.9470×10^4
2.9475×10^4
2.9480×10^4
2.9485×10^4
2.9490×10^4
2.9495×10^4
2.9500×10^4
Wavenumber (cm^−1)

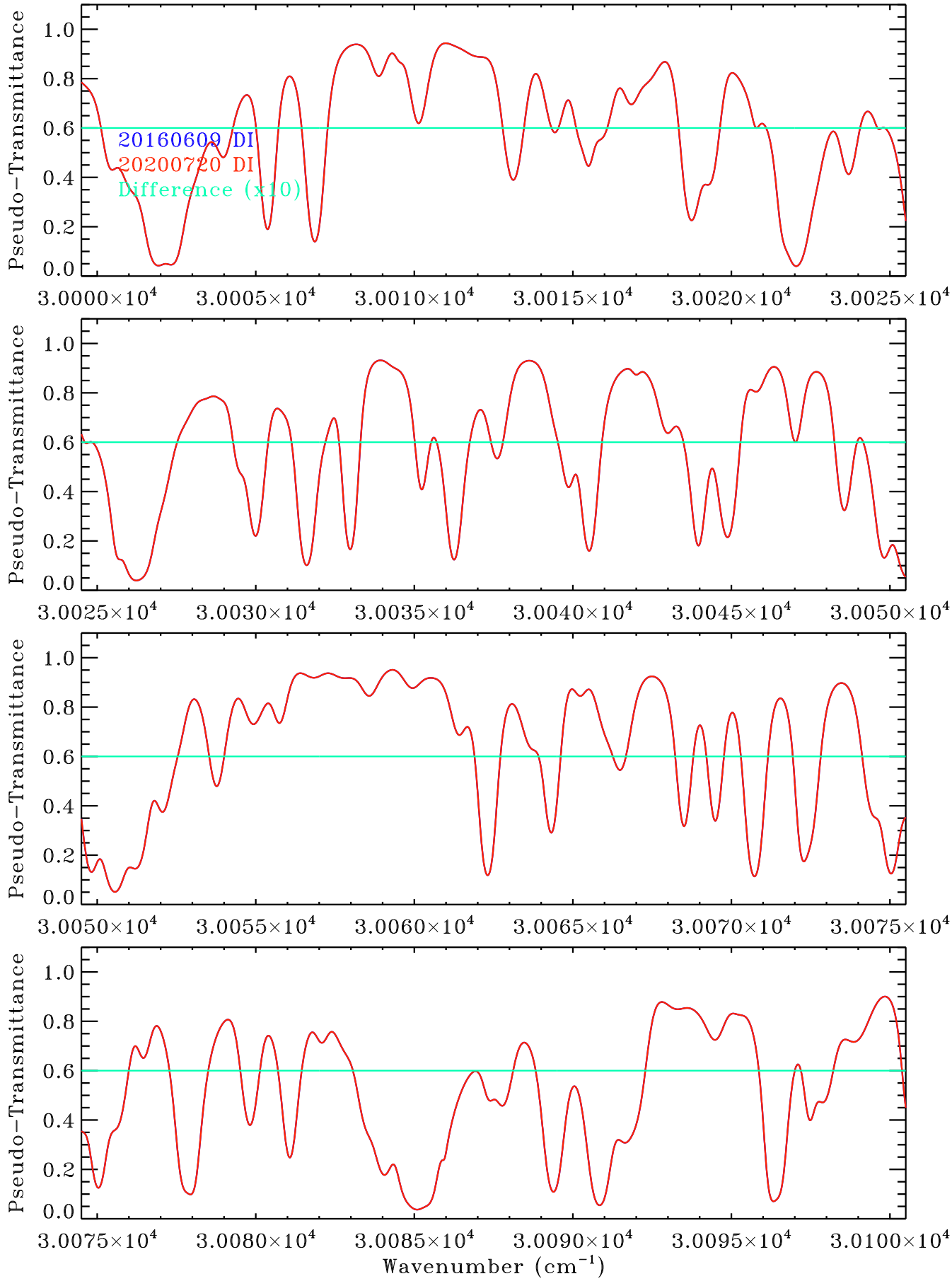

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9500×10^4
2.9505×10^4
2.9510×10^4
2.9515×10^4
2.9520×10^4
2.9525×10^4
2.9530×10^4
2.9535×10^4
2.9540×10^4
2.9545×10^4
2.9550×10^4
2.9555×10^4
2.9560×10^4
2.9565×10^4
2.9570×10^4
2.9575×10^4
2.9580×10^4
2.9585×10^4
2.9590×10^4
2.9595×10^4
2.9600×10^4
Wavenumber (cm^−1)

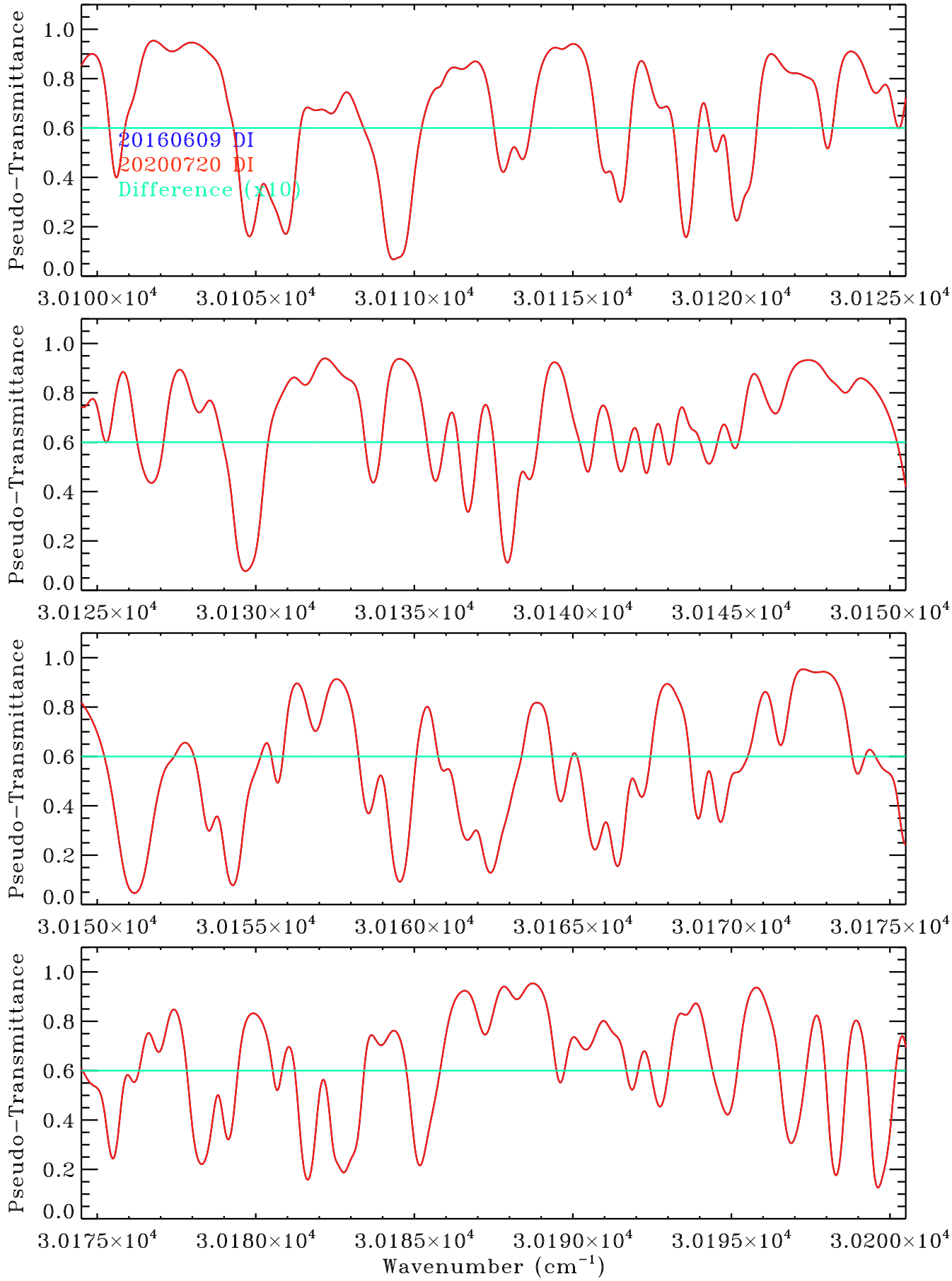

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9600×10^4
2.9605×10^4
2.9610×10^4
2.9615×10^4
2.9620×10^4
2.9625×10^4
2.9630×10^4
2.9635×10^4
2.9640×10^4
2.9645×10^4
2.9650×10^4
2.9655×10^4
2.9660×10^4
2.9665×10^4
2.9670×10^4
2.9675×10^4
2.9680×10^4
2.9685×10^4
2.9690×10^4
2.9695×10^4
2.9700×10^4
Wavenumber (cm^−1)

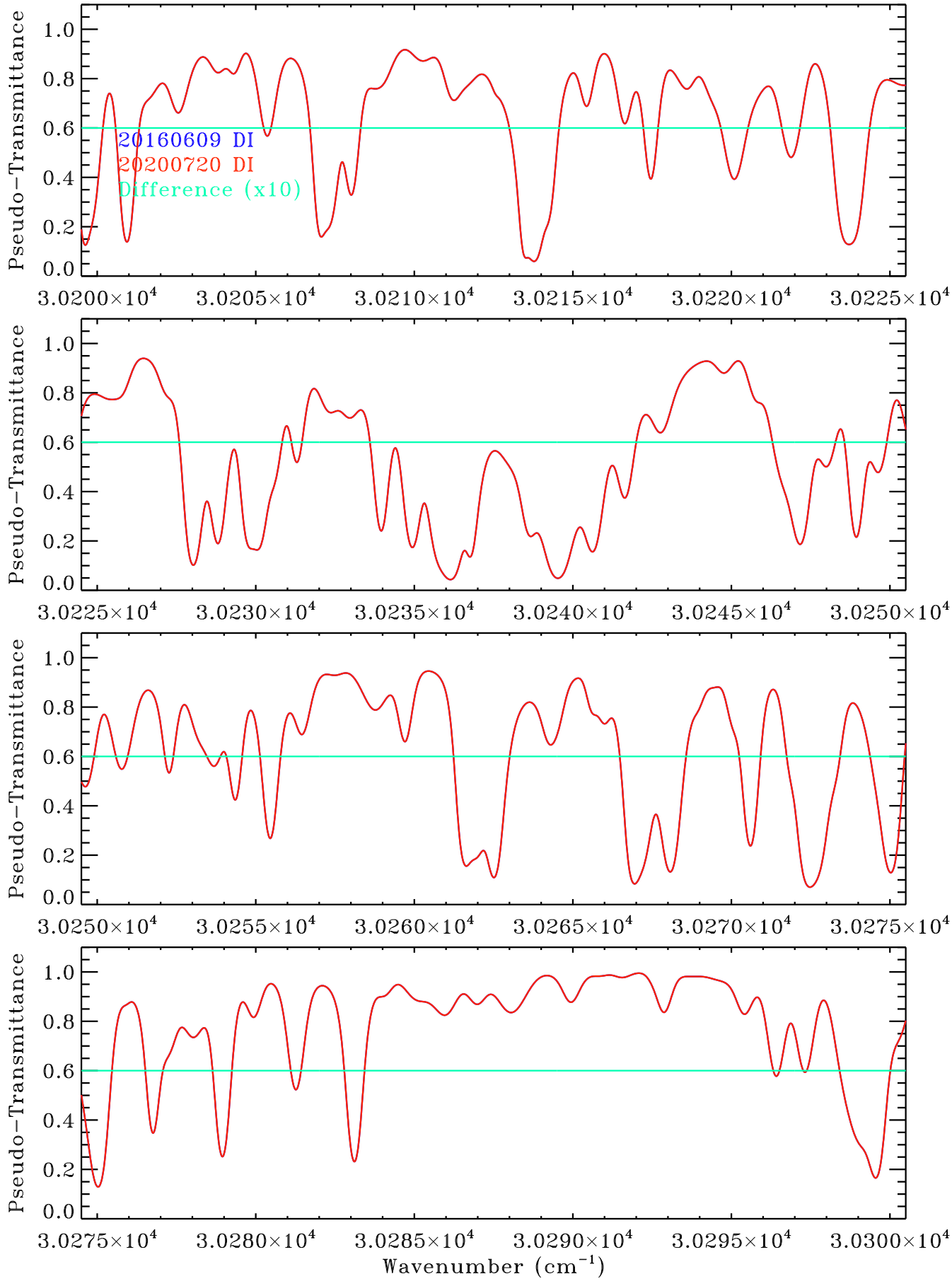

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9700×10^4
2.9705×10^4
2.9710×10^4
2.9715×10^4
2.9720×10^4
2.9725×10^4
2.9730×10^4
2.9735×10^4
2.9740×10^4
2.9745×10^4
2.9750×10^4
2.9755×10^4
2.9760×10^4
2.9765×10^4
2.9770×10^4
2.9775×10^4
2.9780×10^4
2.9785×10^4
2.9790×10^4
2.9795×10^4
2.9800×10^4
Wavenumber (cm^−1)

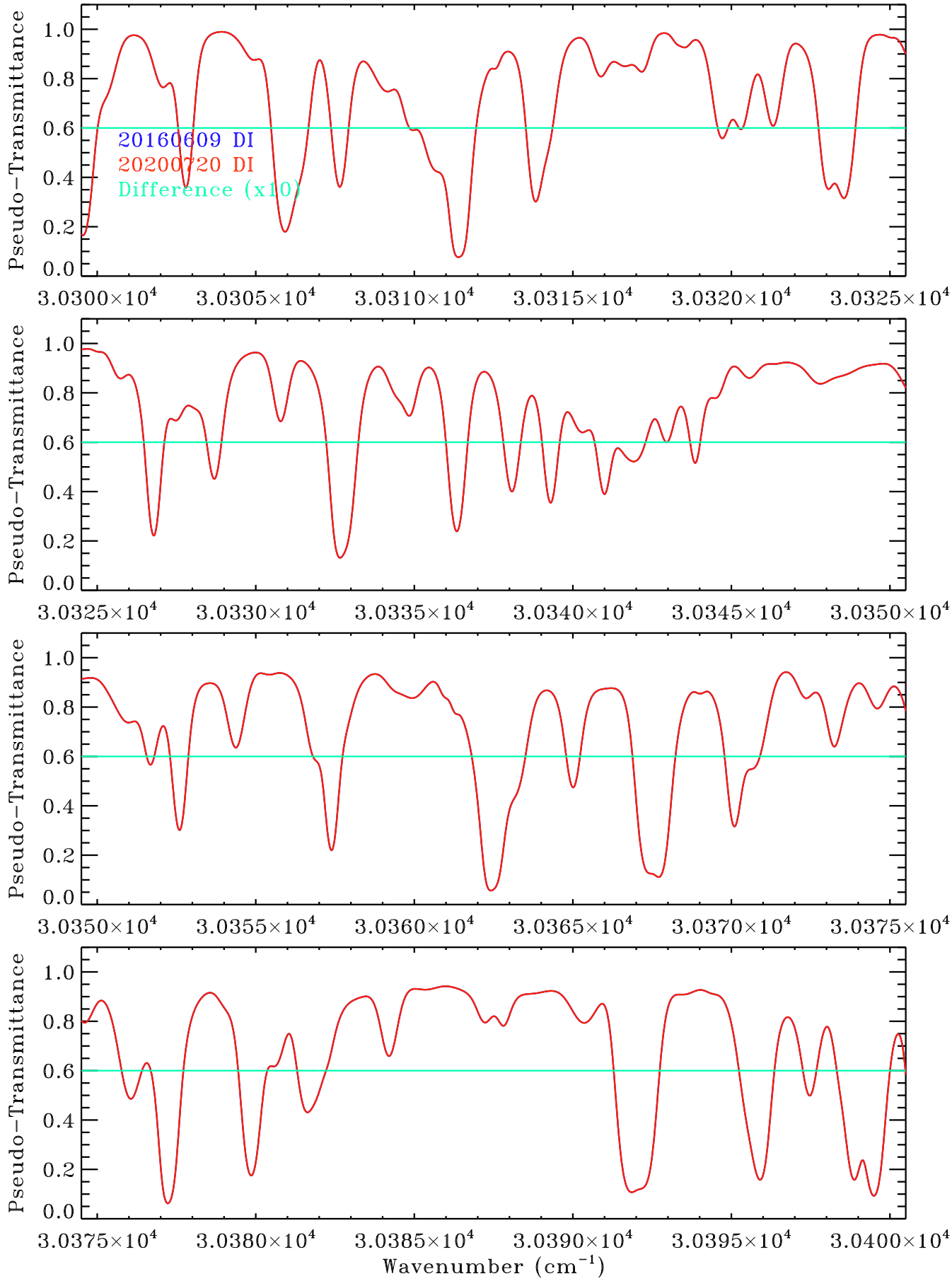

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9800×10^4
2.9805×10^4
2.9810×10^4
2.9815×10^4
2.9820×10^4
2.9825×10^4
2.9830×10^4
2.9835×10^4
2.9840×10^4
2.9845×10^4
2.9850×10^4
2.9855×10^4
2.9860×10^4
2.9865×10^4
2.9870×10^4
2.9875×10^4
2.9880×10^4
2.9885×10^4
2.9890×10^4
2.9895×10^4
2.9900×10^4
Wavenumber (cm^−1)

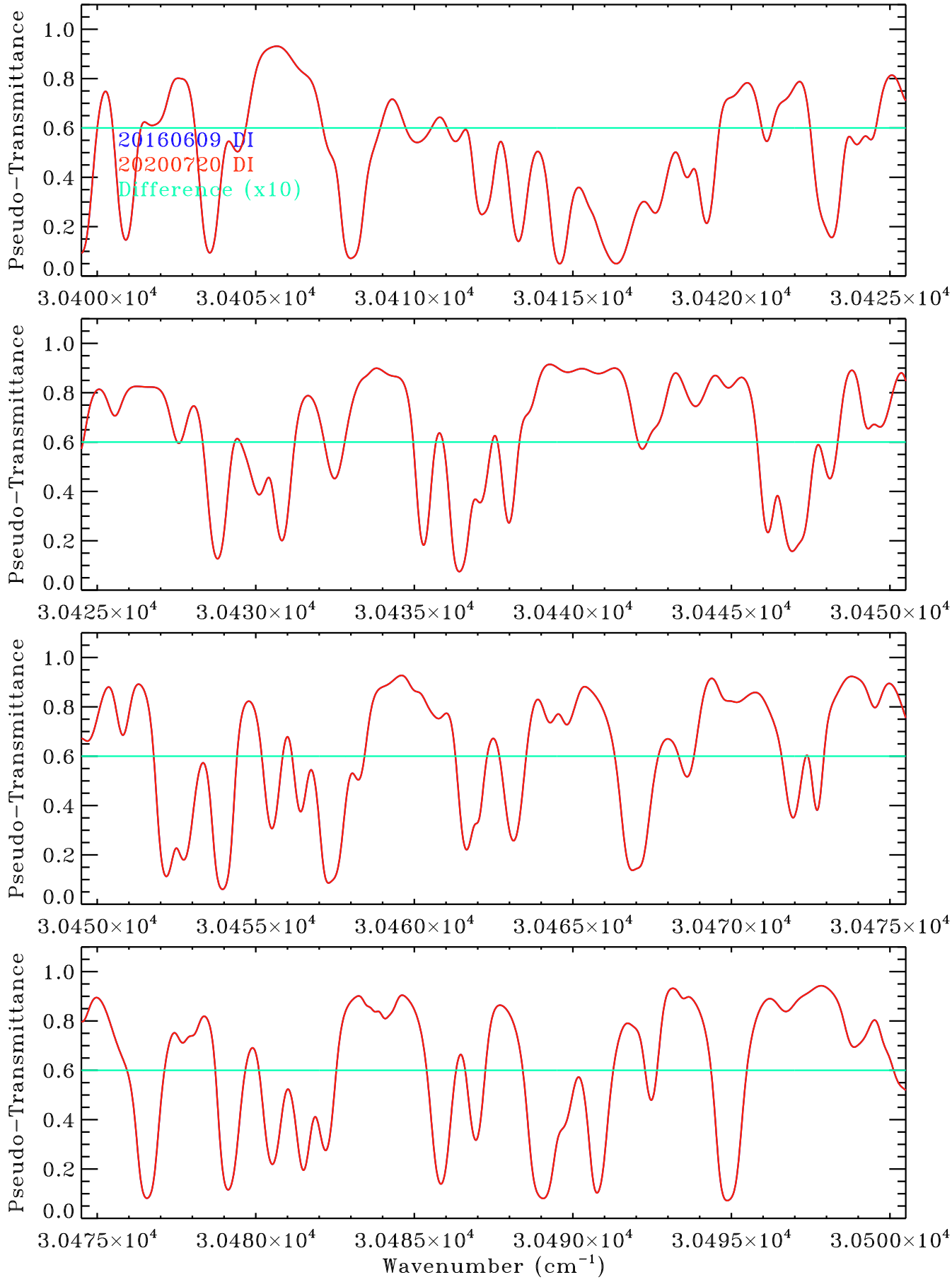

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
2.9900×10^4
2.9905×10^4
2.9910×10^4
2.9915×10^4
2.9920×10^4
2.9925×10^4
2.9930×10^4
2.9935×10^4
2.9940×10^4
2.9945×10^4
2.9950×10^4
2.9955×10^4
2.9960×10^4
2.9965×10^4
2.9970×10^4
2.9975×10^4
2.9980×10^4
2.9985×10^4
2.9990×10^4
2.9995×10^4
3.0000×10^4
Wavenumber (cm^−1)

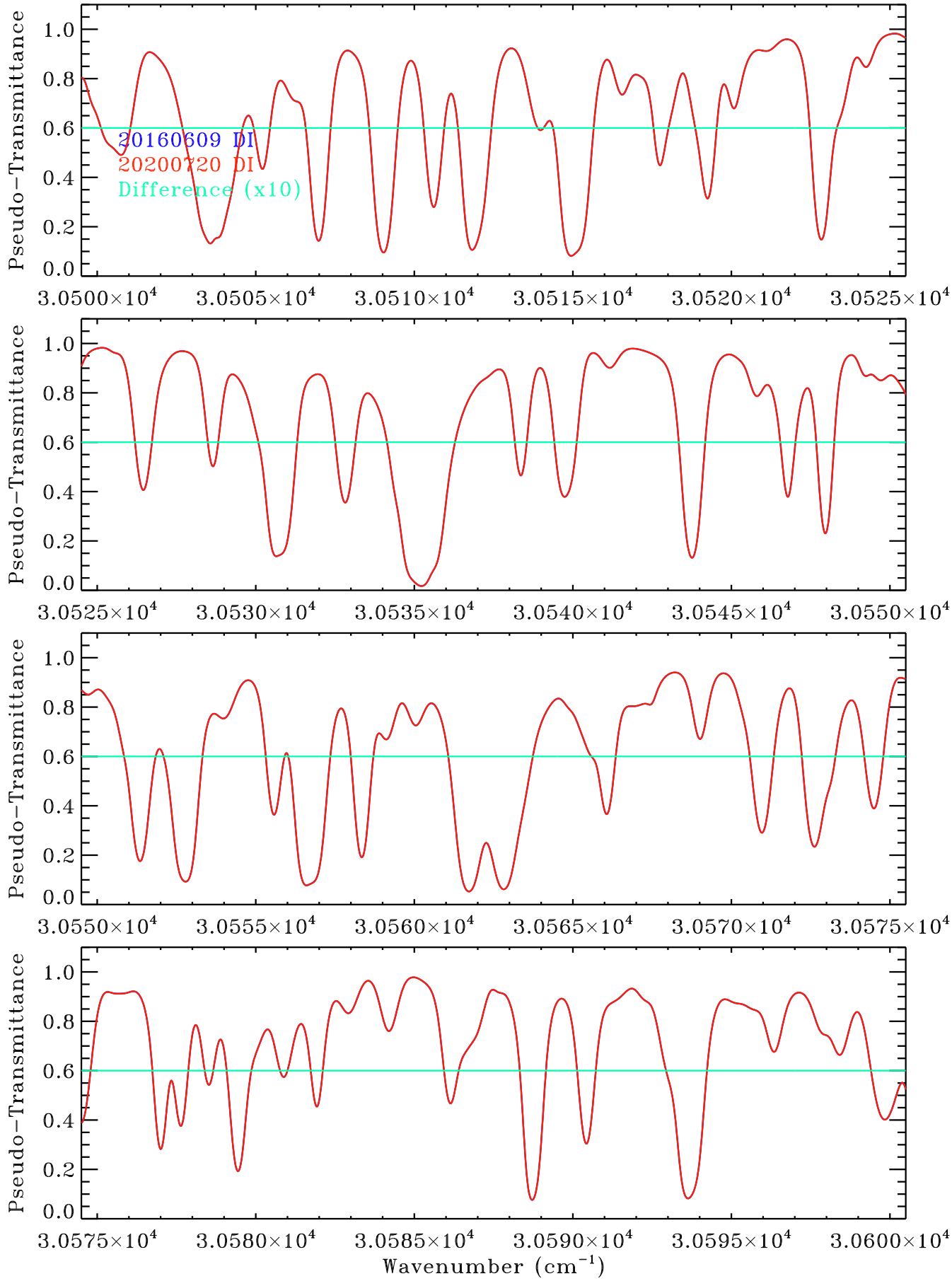

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.0000×10^4
3.0005×10^4
3.0010×10^4
3.0015×10^4
3.0020×10^4
3.0025×10^4
3.0030×10^4
3.0035×10^4
3.0040×10^4
3.0045×10^4
3.0050×10^4
3.0055×10^4
3.0060×10^4
3.0065×10^4
3.0070×10^4
3.0075×10^4
3.0080×10^4
3.0085×10^4
3.0090×10^4
3.0095×10^4
3.0100×10^4
Wavenumber (cm^−1)

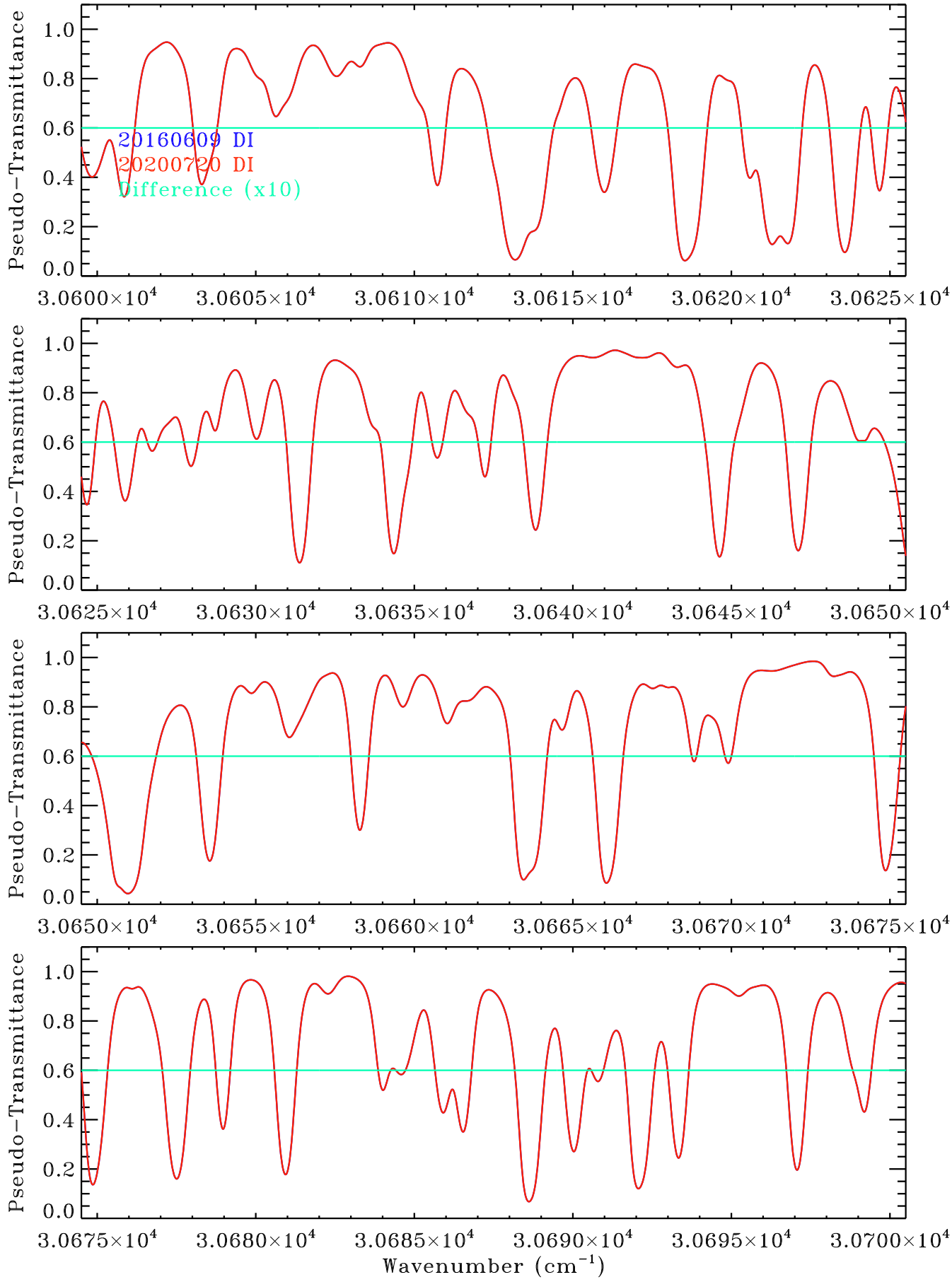

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
3.0100×10^4
3.0105×10^4
3.0110×10^4
3.0115×10^4
3.0120×10^4
3.0125×10^4
3.0130×10^4
3.0135×10^4
3.0140×10^4
3.0145×10^4
3.0150×10^4
3.0155×10^4
3.0160×10^4
3.0165×10^4
3.0170×10^4
3.0175×10^4
3.0180×10^4
3.0185×10^4
3.0190×10^4
3.0195×10^4
3.0200×10^4
Wavenumber (cm^−1)

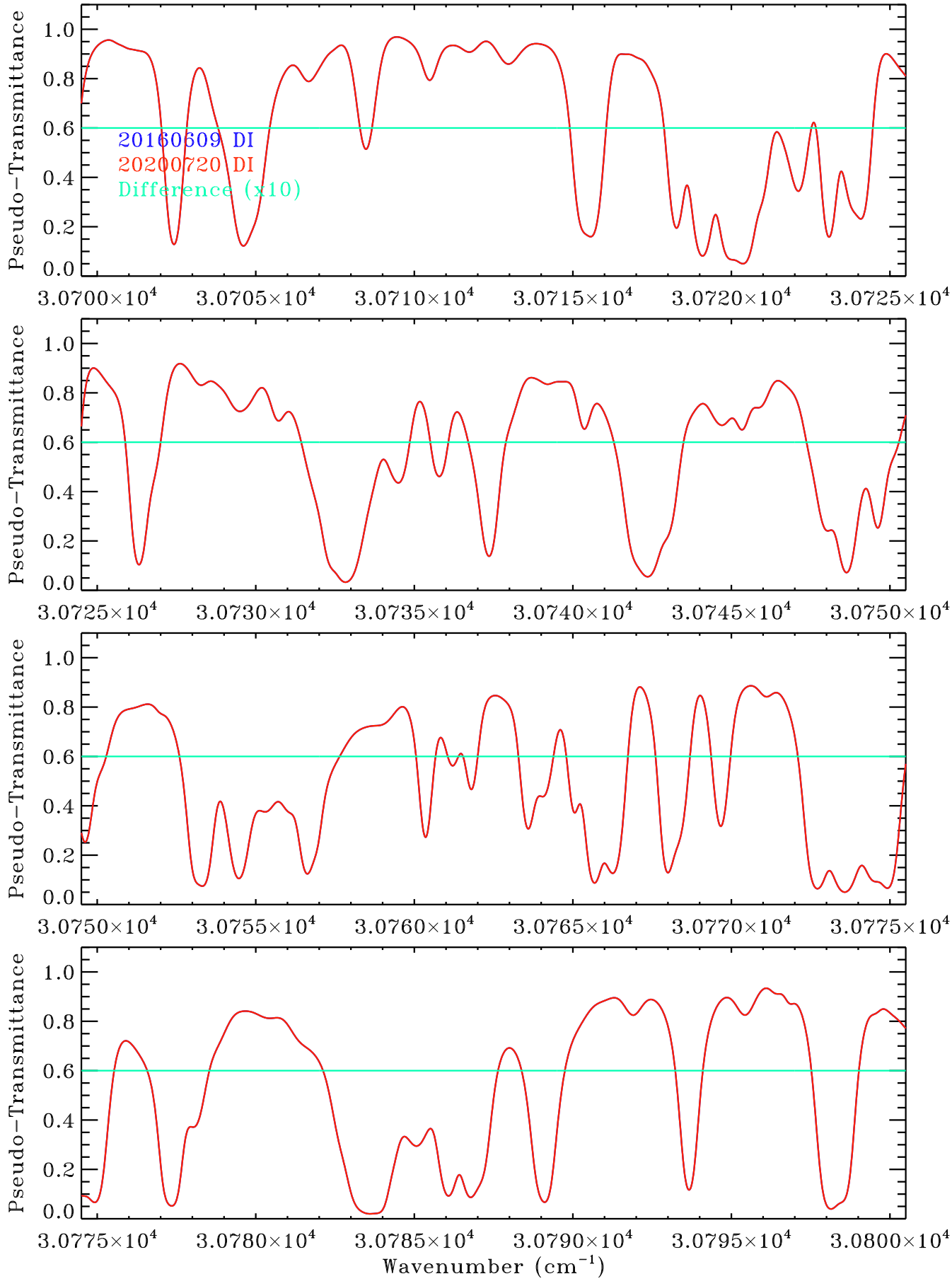

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.0200×10^4
3.0205×10^4
3.0210×10^4
3.0215×10^4
3.0220×10^4
3.0225×10^4
3.0230×10^4
3.0235×10^4
3.0240×10^4
3.0245×10^4
3.0250×10^4
3.0255×10^4
3.0260×10^4
3.0265×10^4
3.0270×10^4
3.0275×10^4
3.0280×10^4
3.0285×10^4
3.0290×10^4
3.0295×10^4
3.0300×10^4
Wavenumber (cm^−1)

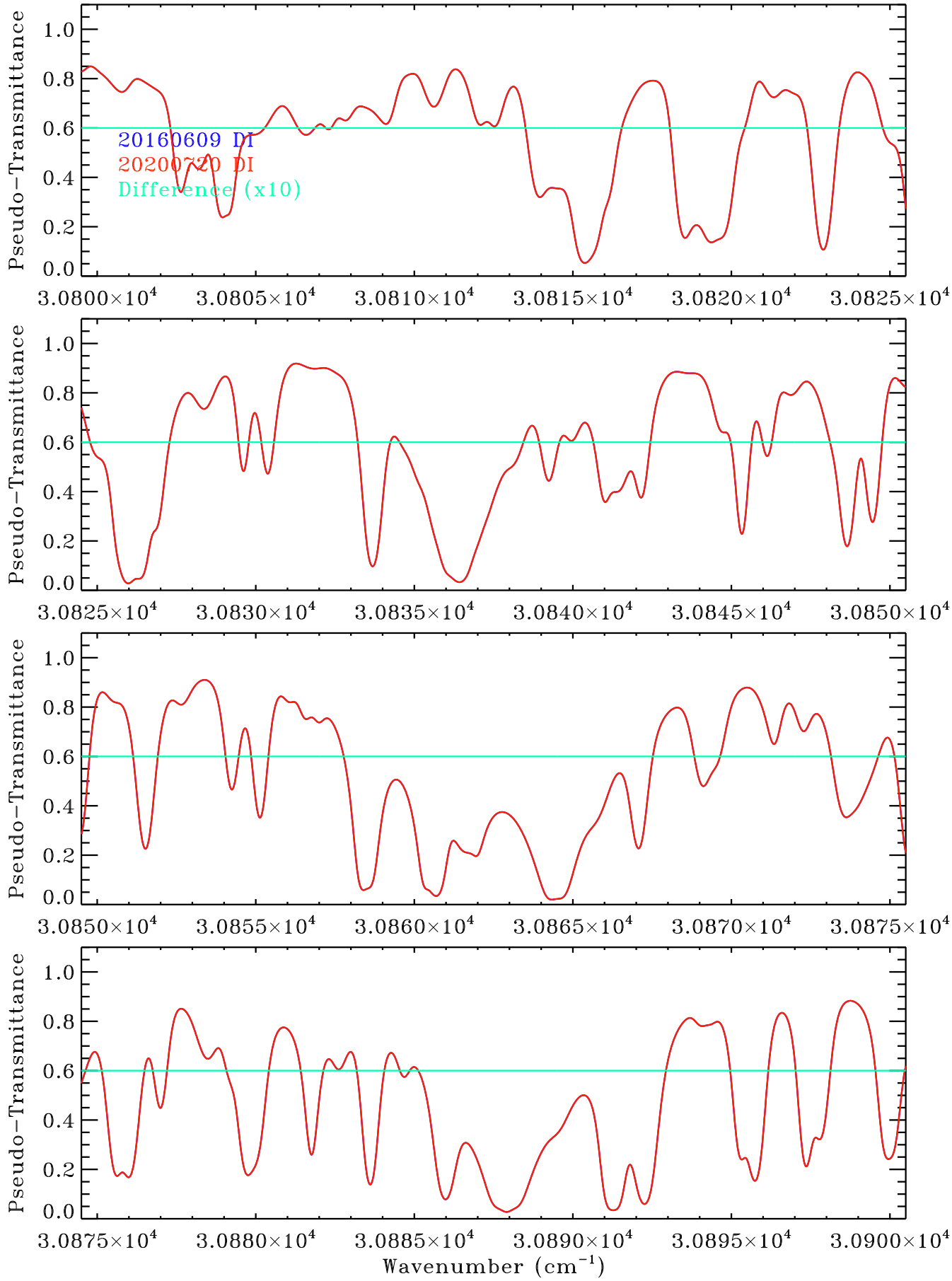

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.0300×10^4
3.0305×10^4
3.0310×10^4
3.0315×10^4
3.0320×10^4
3.0325×10^4
3.0330×10^4
3.0335×10^4
3.0340×10^4
3.0345×10^4
3.0350×10^4
3.0355×10^4
3.0360×10^4
3.0365×10^4
3.0370×10^4
3.0375×10^4
3.0380×10^4
3.0385×10^4
3.0390×10^4
3.0395×10^4
3.0400×10^4
Wavenumber (cm^−1)

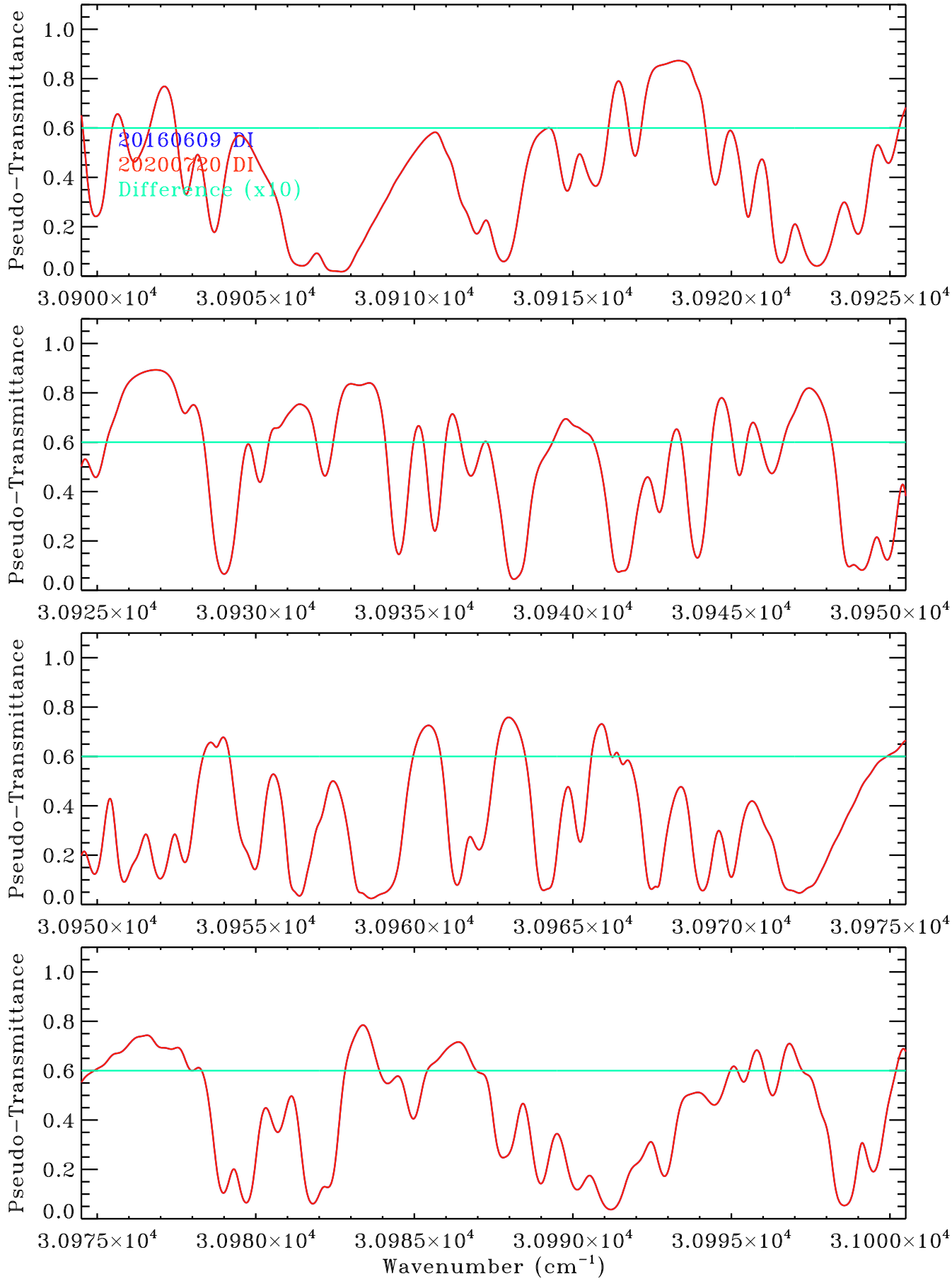

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.0400×10^4
3.0405×10^4
3.0410×10^4
3.0415×10^4
3.0420×10^4
3.0425×10^4
3.0430×10^4
3.0435×10^4
3.0440×10^4
3.0445×10^4
3.0450×10^4
3.0455×10^4
3.0460×10^4
3.0465×10^4
3.0470×10^4
3.0475×10^4
3.0480×10^4
3.0485×10^4
3.0490×10^4
3.0495×10^4
3.0500×10^4
Wavenumber (cm^−1)

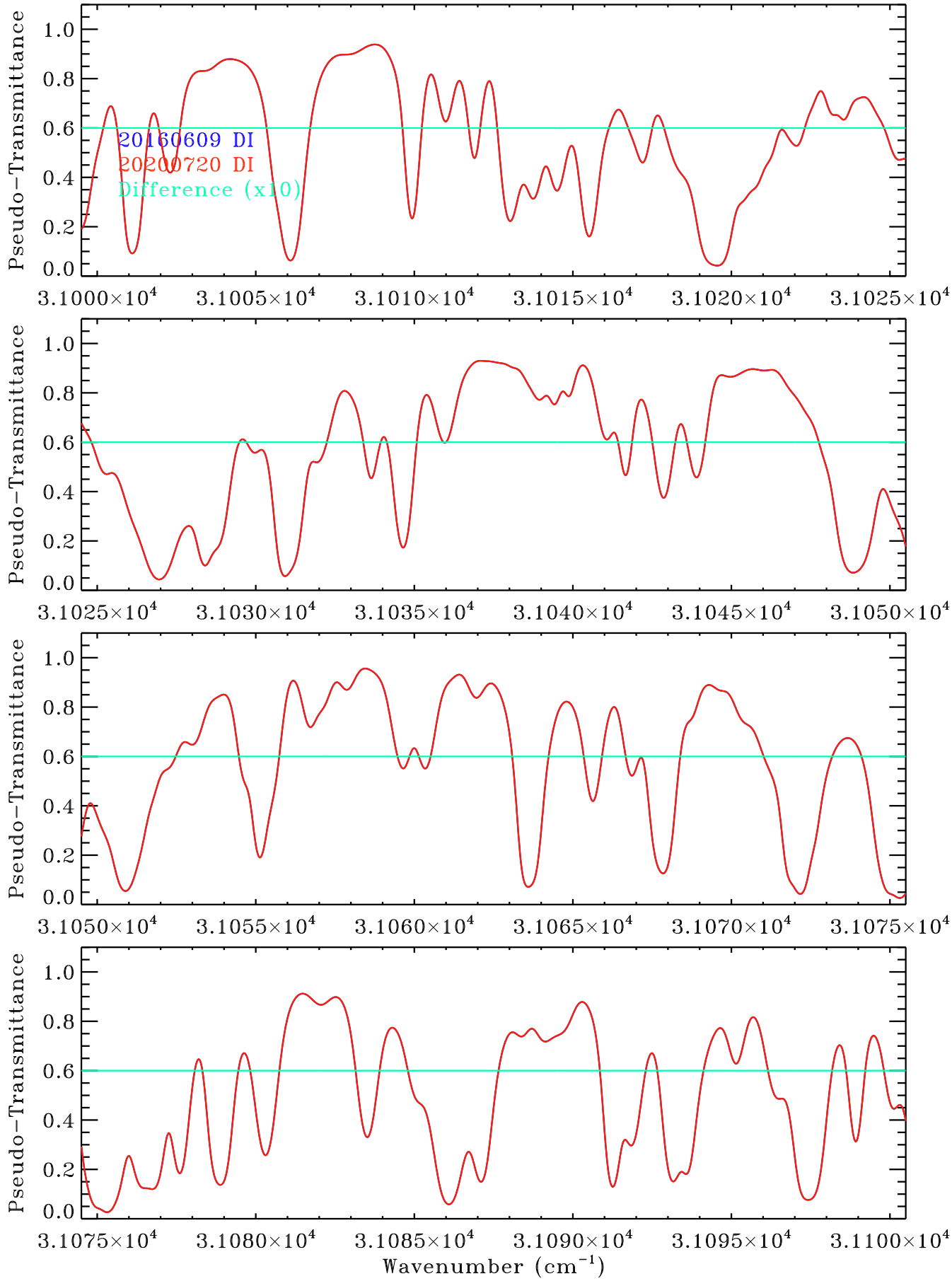

Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
20160609 DI
20200720 DI
Difference (x10)
3.0500×10^4
3.0505×10^4
3.0510×10^4
3.0515×10^4
3.0520×10^4
3.0525×10^4
3.0530×10^4
3.0535×10^4
3.0540×10^4
3.0545×10^4
3.0550×10^4
3.0555×10^4
3.0560×10^4
3.0565×10^4
3.0570×10^4
3.0575×10^4
3.0580×10^4
3.0585×10^4
3.0590×10^4
3.0595×10^4
3.0600×10^4
Wavenumber (cm^−1)

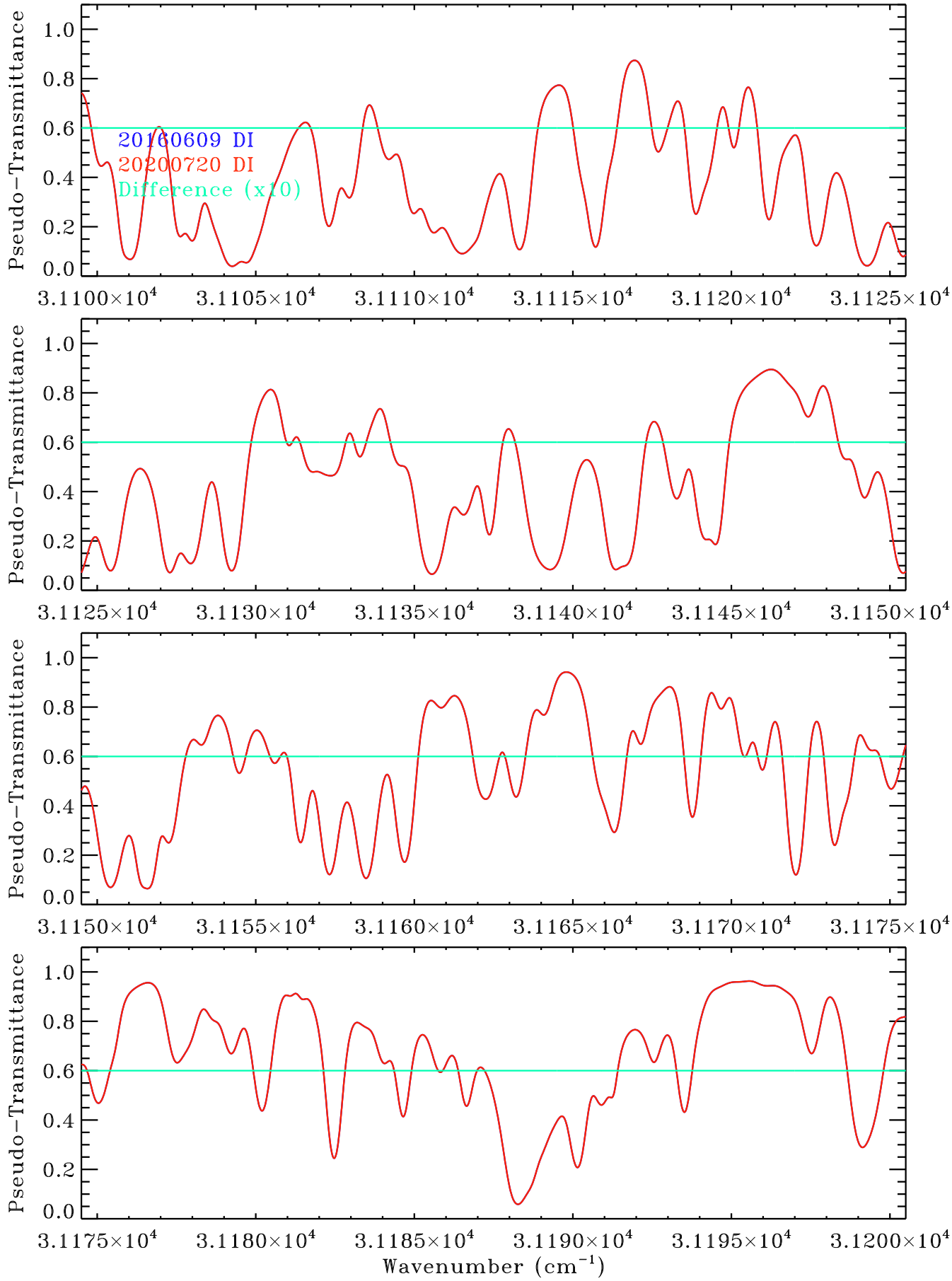

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.0600×10^4
3.0605×10^4
3.0610×10^4
3.0615×10^4
3.0620×10^4
3.0625×10^4
3.0630×10^4
3.0635×10^4
3.0640×10^4
3.0645×10^4
3.0650×10^4
3.0655×10^4
3.0660×10^4
3.0665×10^4
3.0670×10^4
3.0675×10^4
3.0680×10^4
3.0685×10^4
3.0690×10^4
3.0695×10^4
3.0700×10^4
Wavenumber (cm^−1)

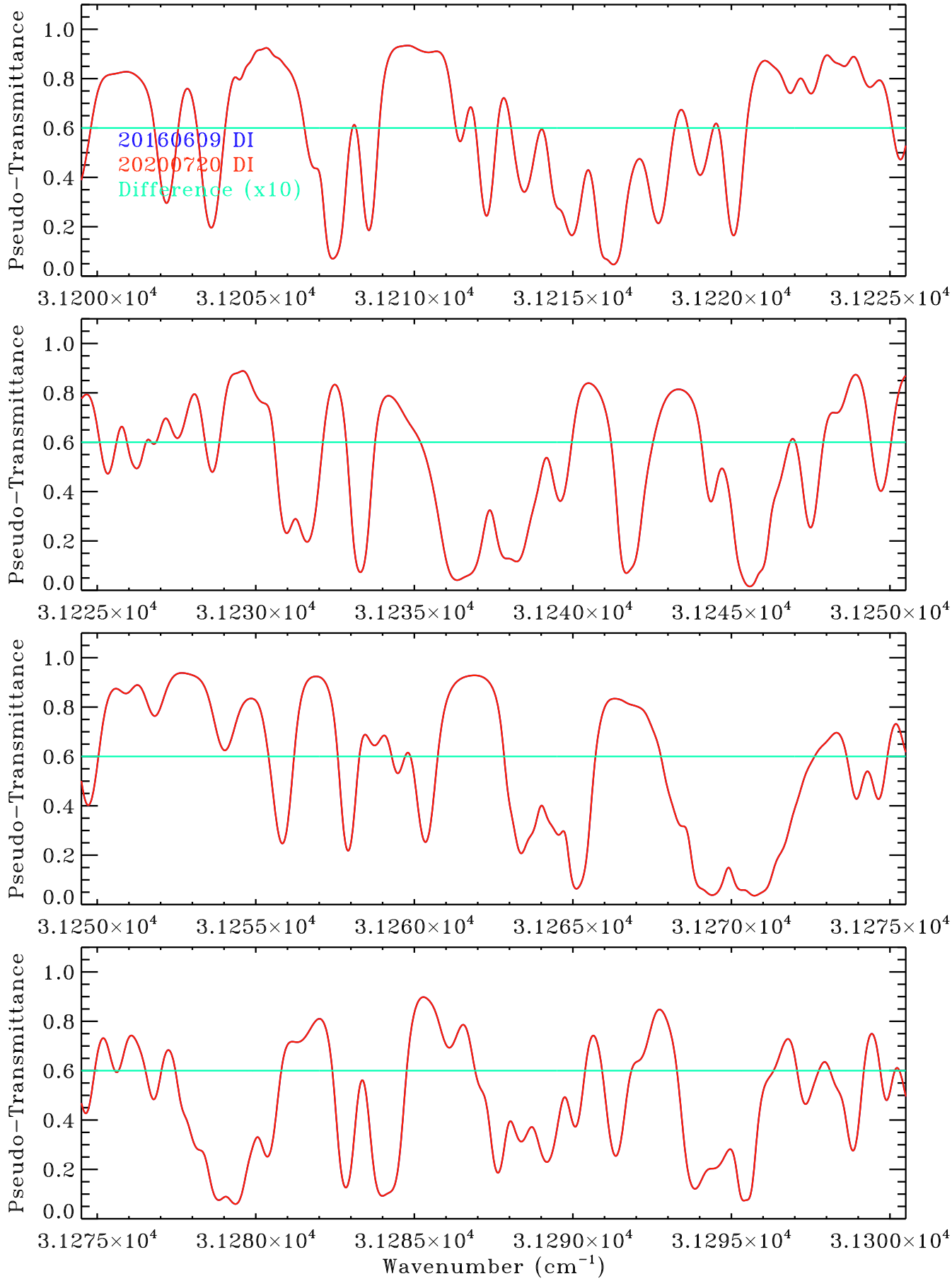

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.0700×10^4
3.0705×10^4
3.0710×10^4
3.0715×10^4
3.0720×10^4
3.0725×10^4
3.0730×10^4
3.0735×10^4
3.0740×10^4
3.0745×10^4
3.0750×10^4
3.0755×10^4
3.0760×10^4
3.0765×10^4
3.0770×10^4
3.0775×10^4
3.0780×10^4
3.0785×10^4
3.0790×10^4
3.0795×10^4
3.0800×10^4
Wavenumber (cm^−1)

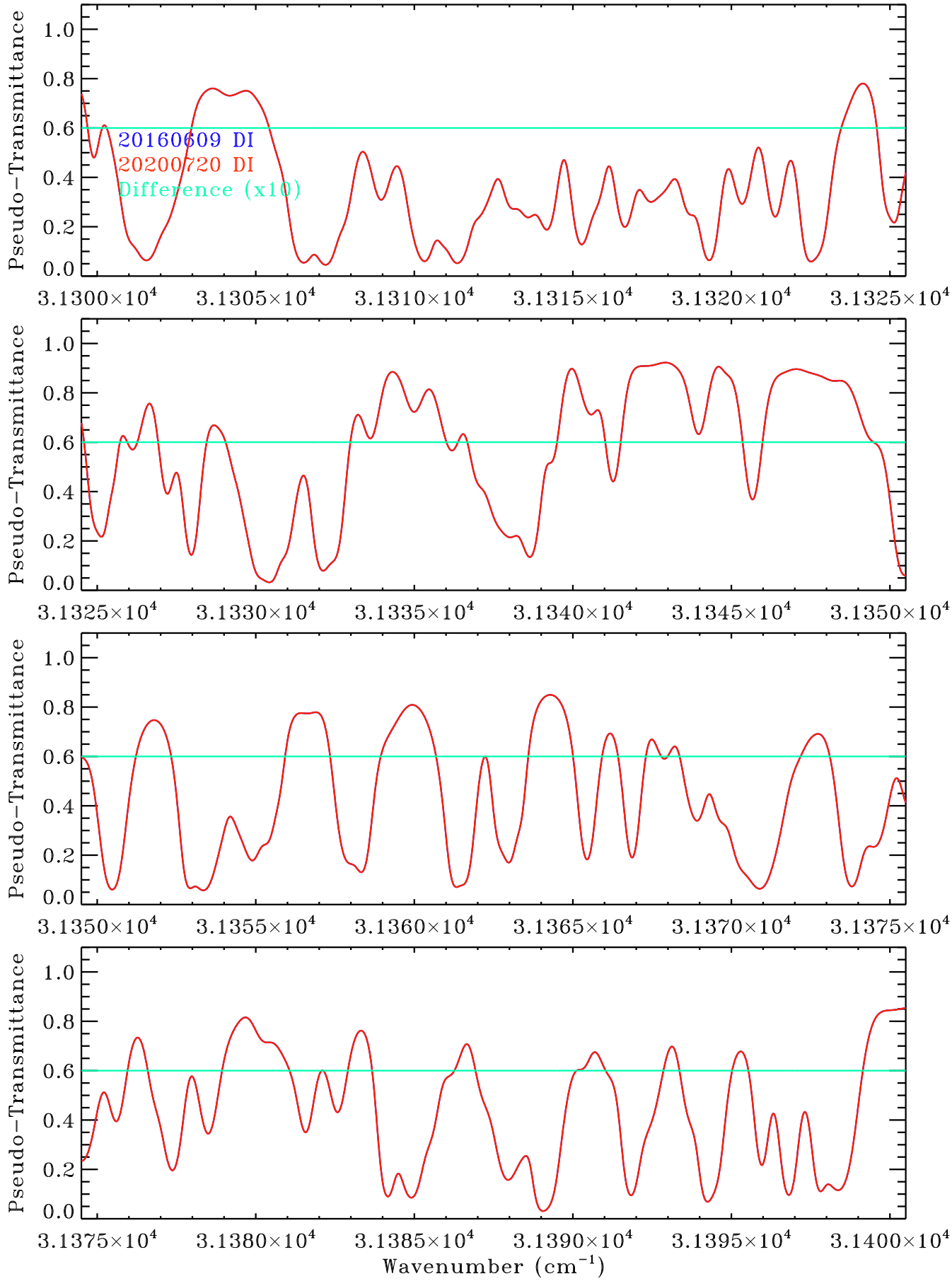

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.0800×10^4
3.0805×10^4
3.0810×10^4
3.0815×10^4
3.0820×10^4
3.0825×10^4
3.0830×10^4
3.0835×10^4
3.0840×10^4
3.0845×10^4
3.0850×10^4
3.0855×10^4
3.0860×10^4
3.0865×10^4
3.0870×10^4
3.0875×10^4
3.0880×10^4
3.0885×10^4
3.0890×10^4
3.0895×10^4
3.0900×10^4
Wavenumber (cm^−1)

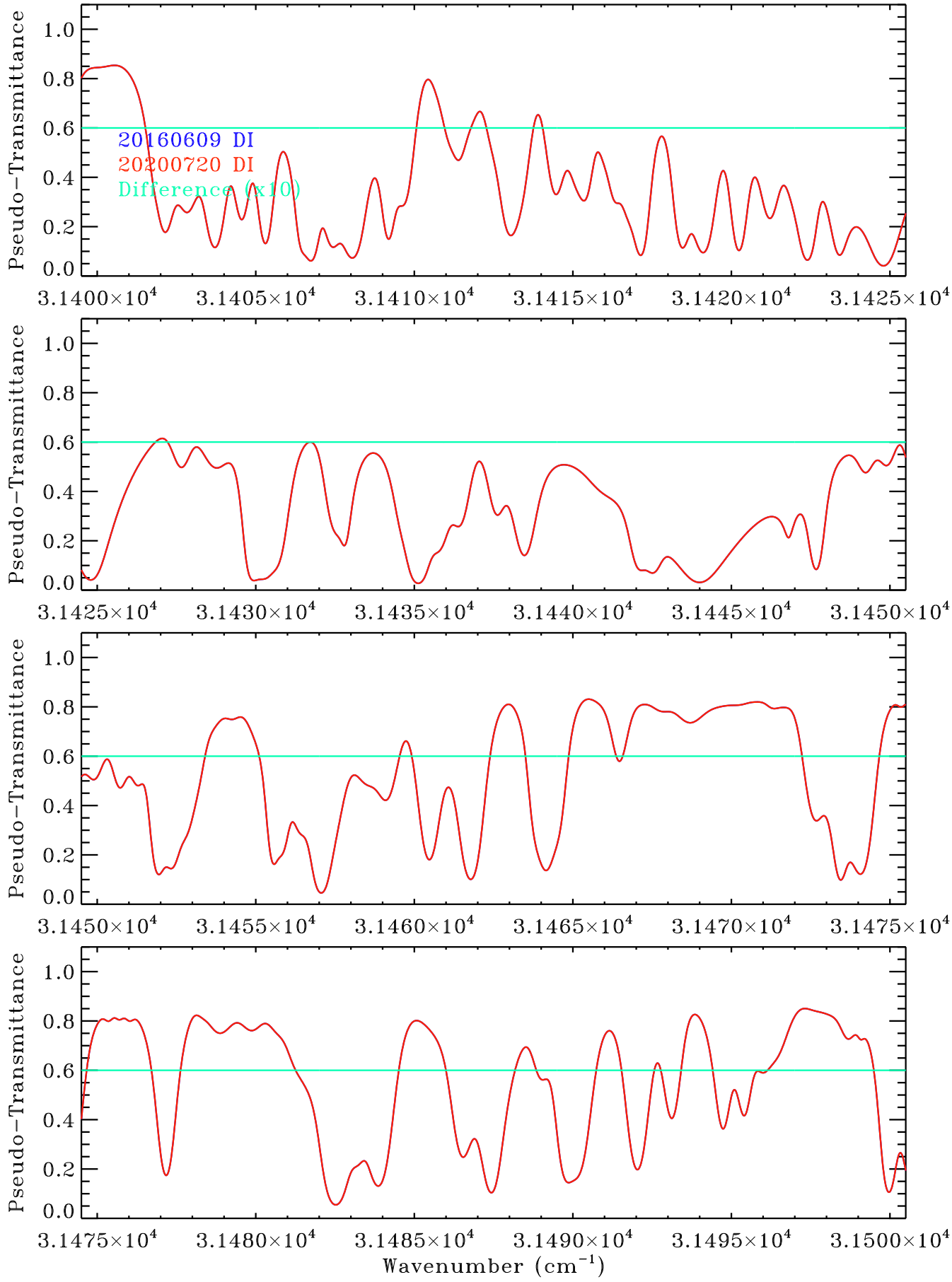

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.0900×10^4
3.0905×10^4
3.0910×10^4
3.0915×10^4
3.0920×10^4
3.0925×10^4
3.0930×10^4
3.0935×10^4
3.0940×10^4
3.0945×10^4
3.0950×10^4
3.0955×10^4
3.0960×10^4
3.0965×10^4
3.0970×10^4
3.0975×10^4
3.0980×10^4
3.0985×10^4
3.0990×10^4
3.0995×10^4
3.1000×10^4
Wavenumber (cm^−1)

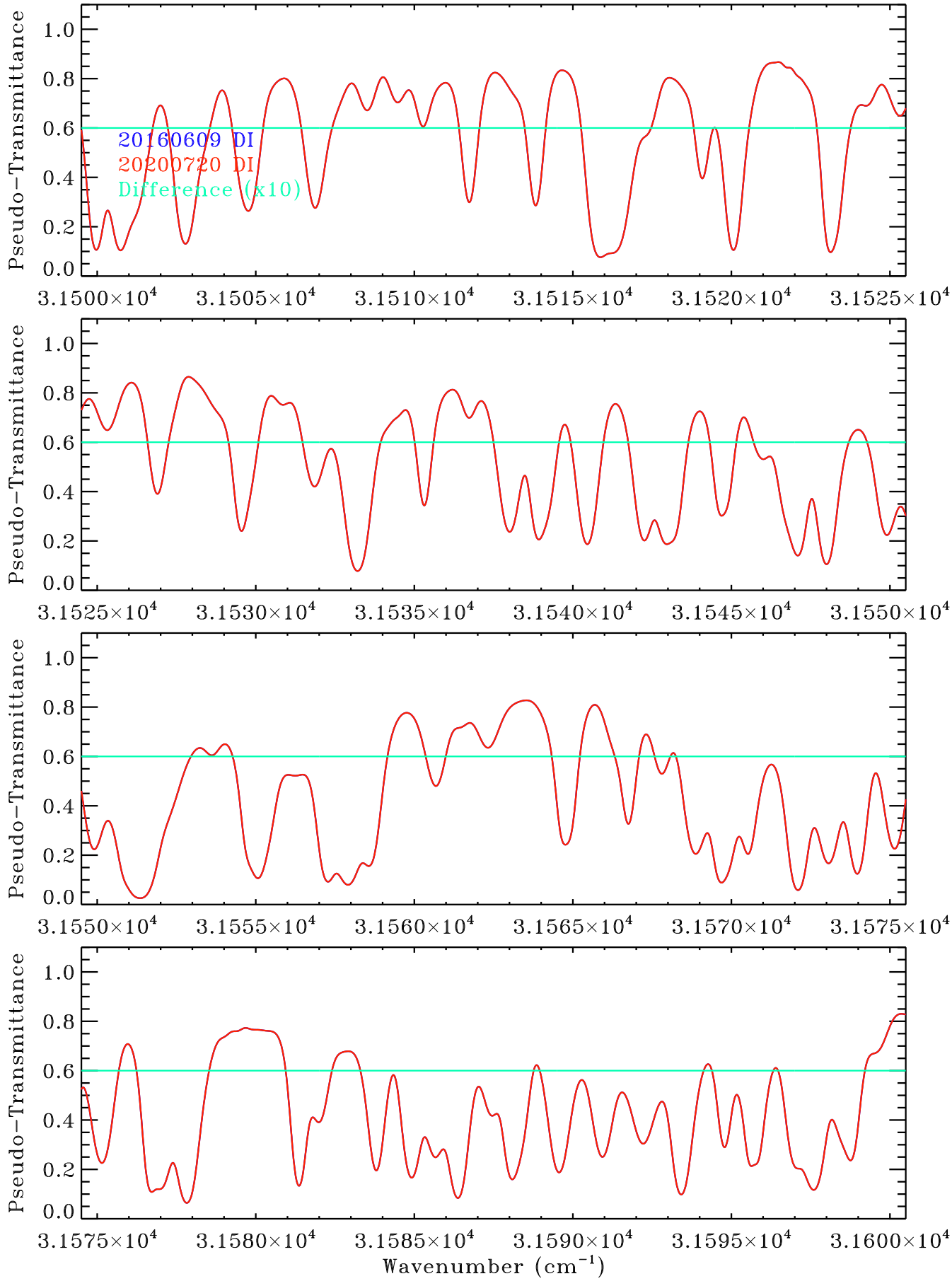

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1000×10^4
3.1005×10^4
3.1010×10^4
3.1015×10^4
3.1020×10^4
3.1025×10^4
3.1030×10^4
3.1035×10^4
3.1040×10^4
3.1045×10^4
3.1050×10^4
3.1055×10^4
3.1060×10^4
3.1065×10^4
3.1070×10^4
3.1075×10^4
3.1080×10^4
3.1085×10^4
3.1090×10^4
3.1095×10^4
3.1100×10^4
Wavenumber (cm^−1)

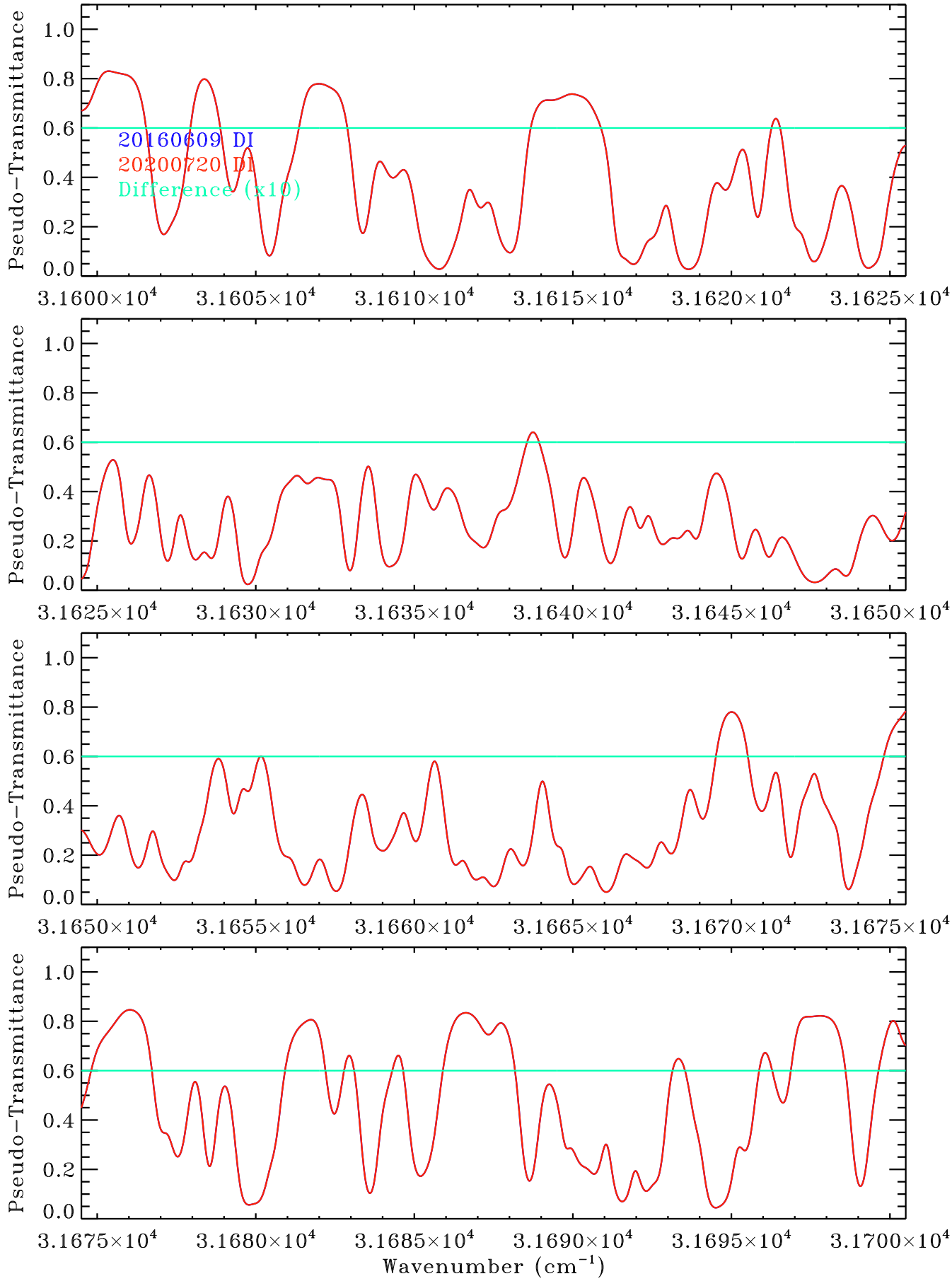

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1100×10^4
3.1105×10^4
3.1110×10^4
3.1115×10^4
3.1120×10^4
3.1125×10^4
3.1130×10^4
3.1135×10^4
3.1140×10^4
3.1145×10^4
3.1150×10^4
3.1155×10^4
3.1160×10^4
3.1165×10^4
3.1170×10^4
3.1175×10^4
3.1180×10^4
3.1185×10^4
3.1190×10^4
3.1195×10^4
3.1200×10^4
Wavenumber (cm^−1)

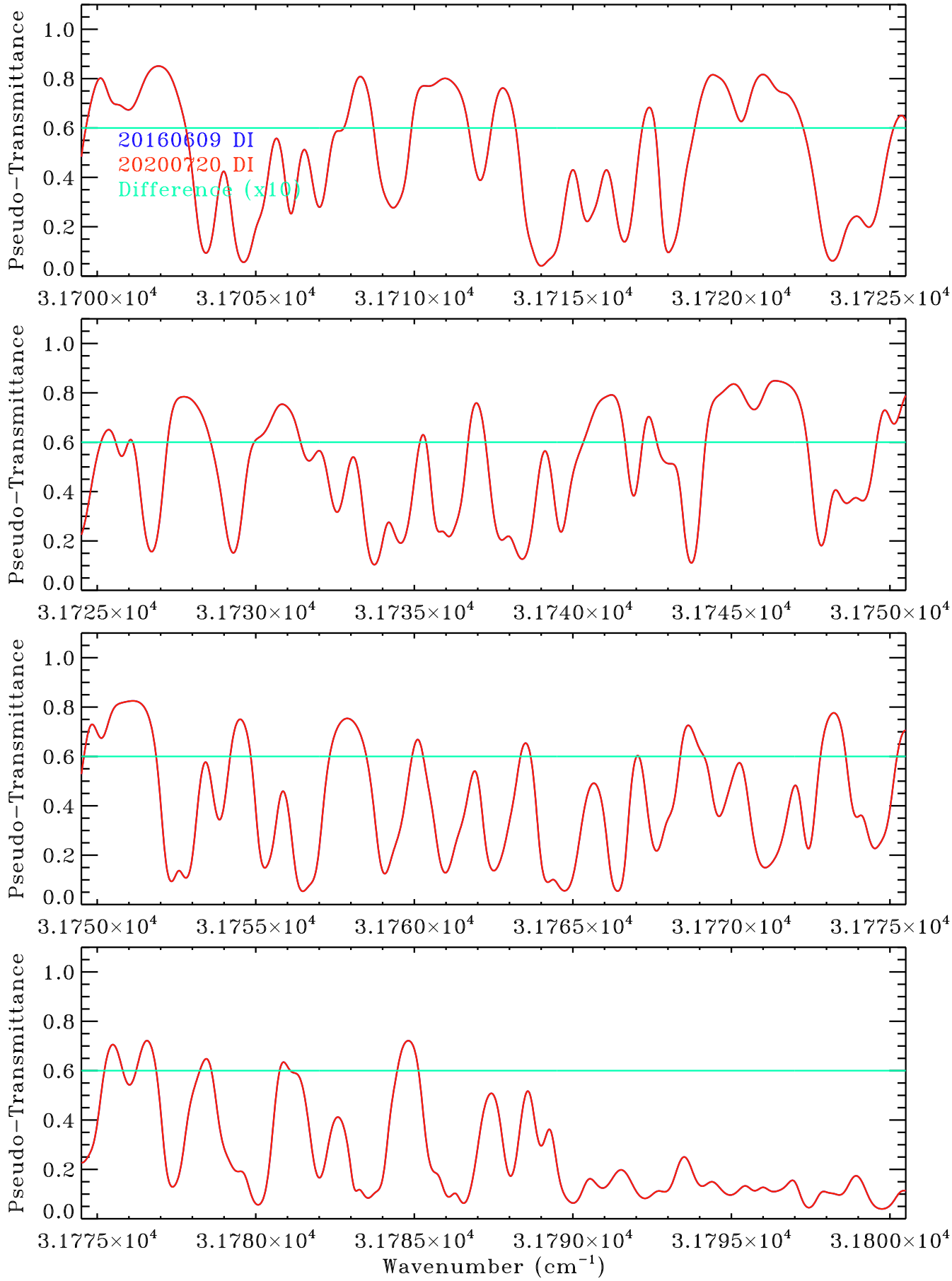

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1200×10^4
3.1205×10^4
3.1210×10^4
3.1215×10^4
3.1220×10^4
3.1225×10^4
3.1230×10^4
3.1235×10^4
3.1240×10^4
3.1245×10^4
3.1250×10^4
3.1255×10^4
3.1260×10^4
3.1265×10^4
3.1270×10^4
3.1275×10^4
3.1280×10^4
3.1285×10^4
3.1290×10^4
3.1295×10^4
3.1300×10^4
Wavenumber (cm^−1)

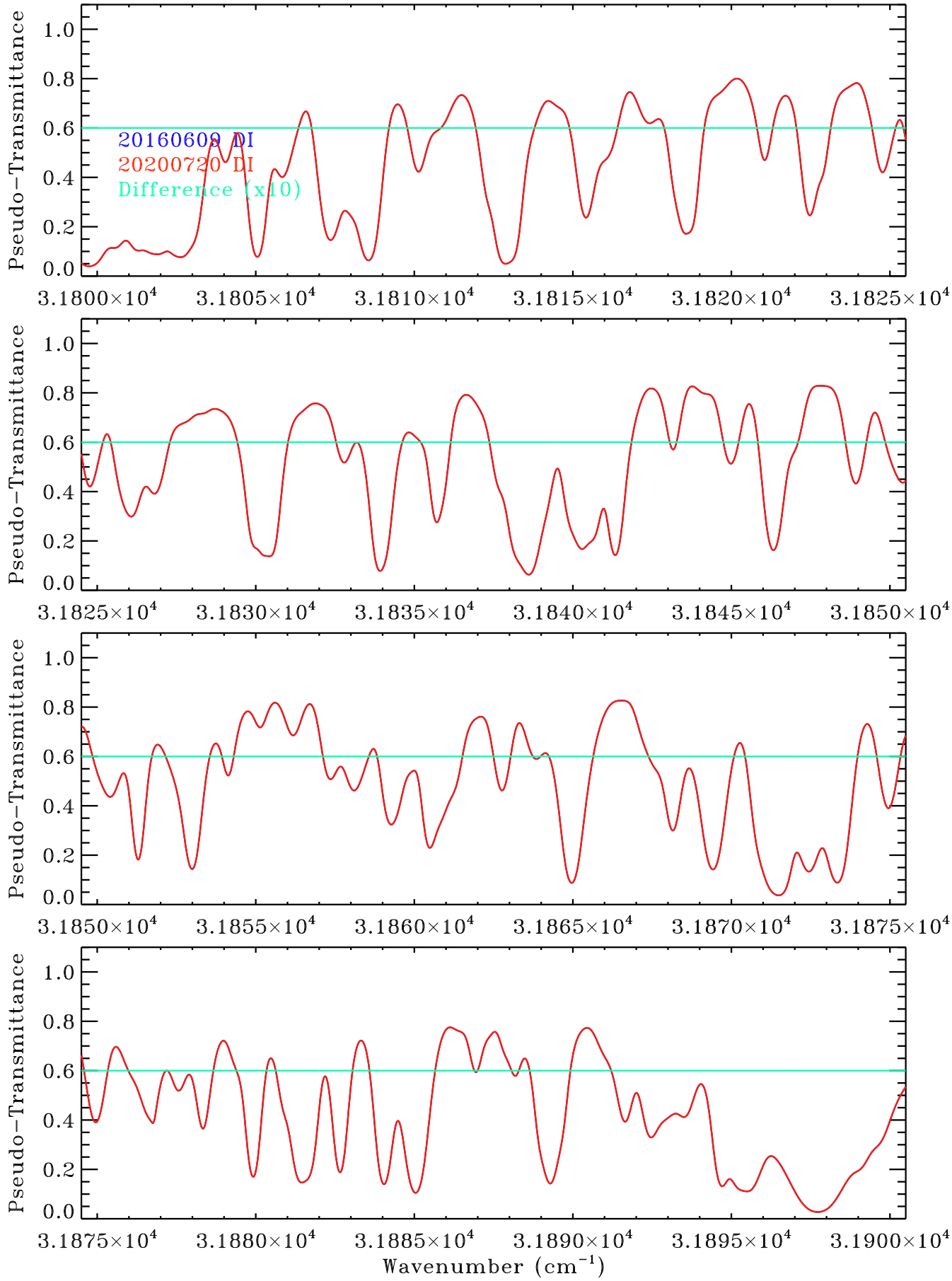

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1300×10^4
3.1305×10^4
3.1310×10^4
3.1315×10^4
3.1320×10^4
3.1325×10^4
3.1330×10^4
3.1335×10^4
3.1340×10^4
3.1345×10^4
3.1350×10^4
3.1355×10^4
3.1360×10^4
3.1365×10^4
3.1370×10^4
3.1375×10^4
3.1380×10^4
3.1385×10^4
3.1390×10^4
3.1395×10^4
3.1400×10^4
Wavenumber (cm^−1)

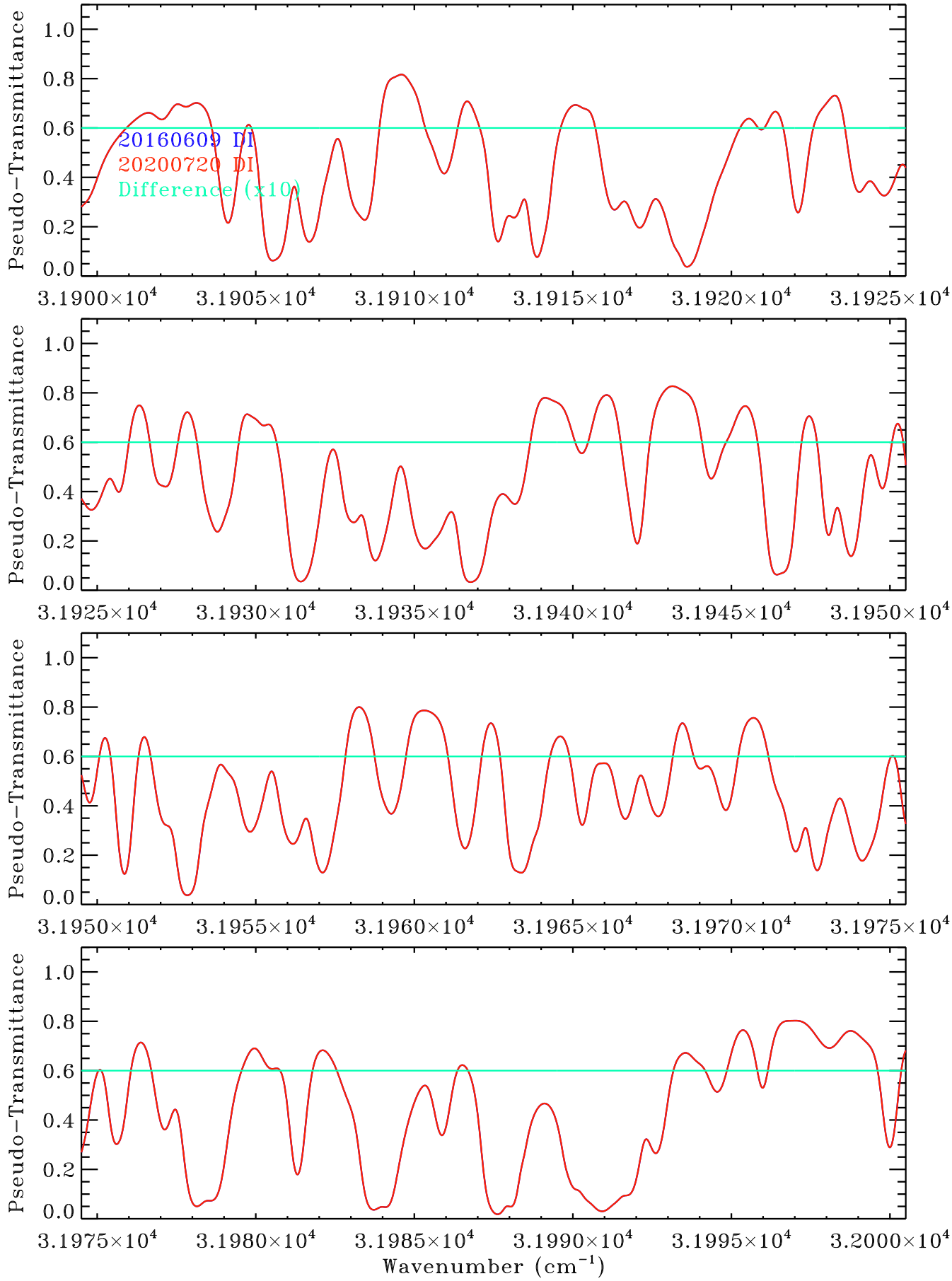

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1400×10^4
3.1405×10^4
3.1410×10^4
3.1415×10^4
3.1420×10^4
3.1425×10^4
3.1430×10^4
3.1435×10^4
3.1440×10^4
3.1445×10^4
3.1450×10^4
3.1455×10^4
3.1460×10^4
3.1465×10^4
3.1470×10^4
3.1475×10^4
3.1480×10^4
3.1485×10^4
3.1490×10^4
3.1495×10^4
3.1500×10^4
Wavenumber (cm^−1)

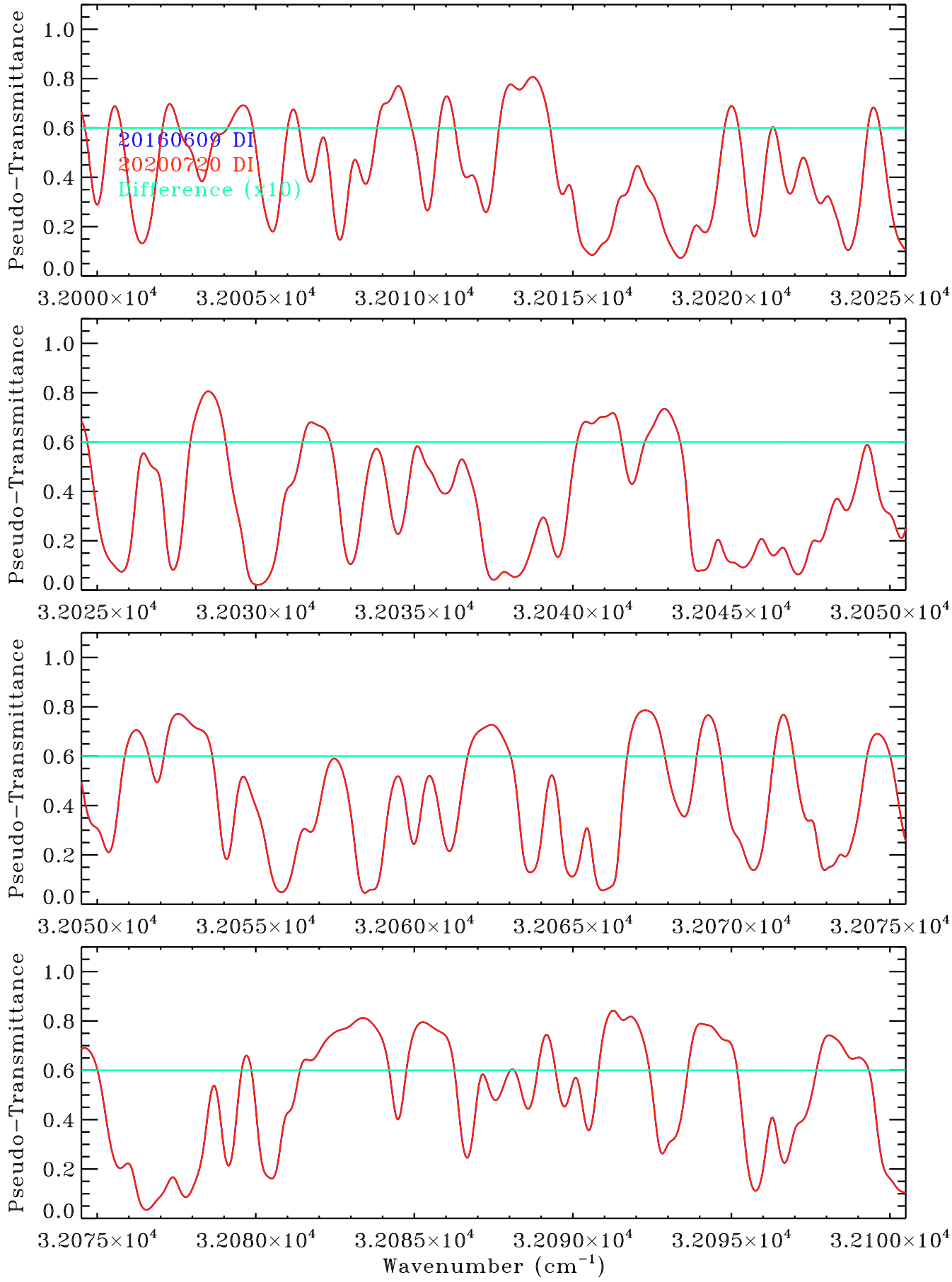

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1500×10^4
3.1505×10^4
3.1510×10^4
3.1515×10^4
3.1520×10^4
3.1525×10^4
3.1530×10^4
3.1535×10^4
3.1540×10^4
3.1545×10^4
3.1550×10^4
3.1555×10^4
3.1560×10^4
3.1565×10^4
3.1570×10^4
3.1575×10^4
3.1580×10^4
3.1585×10^4
3.1590×10^4
3.1595×10^4
3.1600×10^4
Wavenumber (cm^−1)

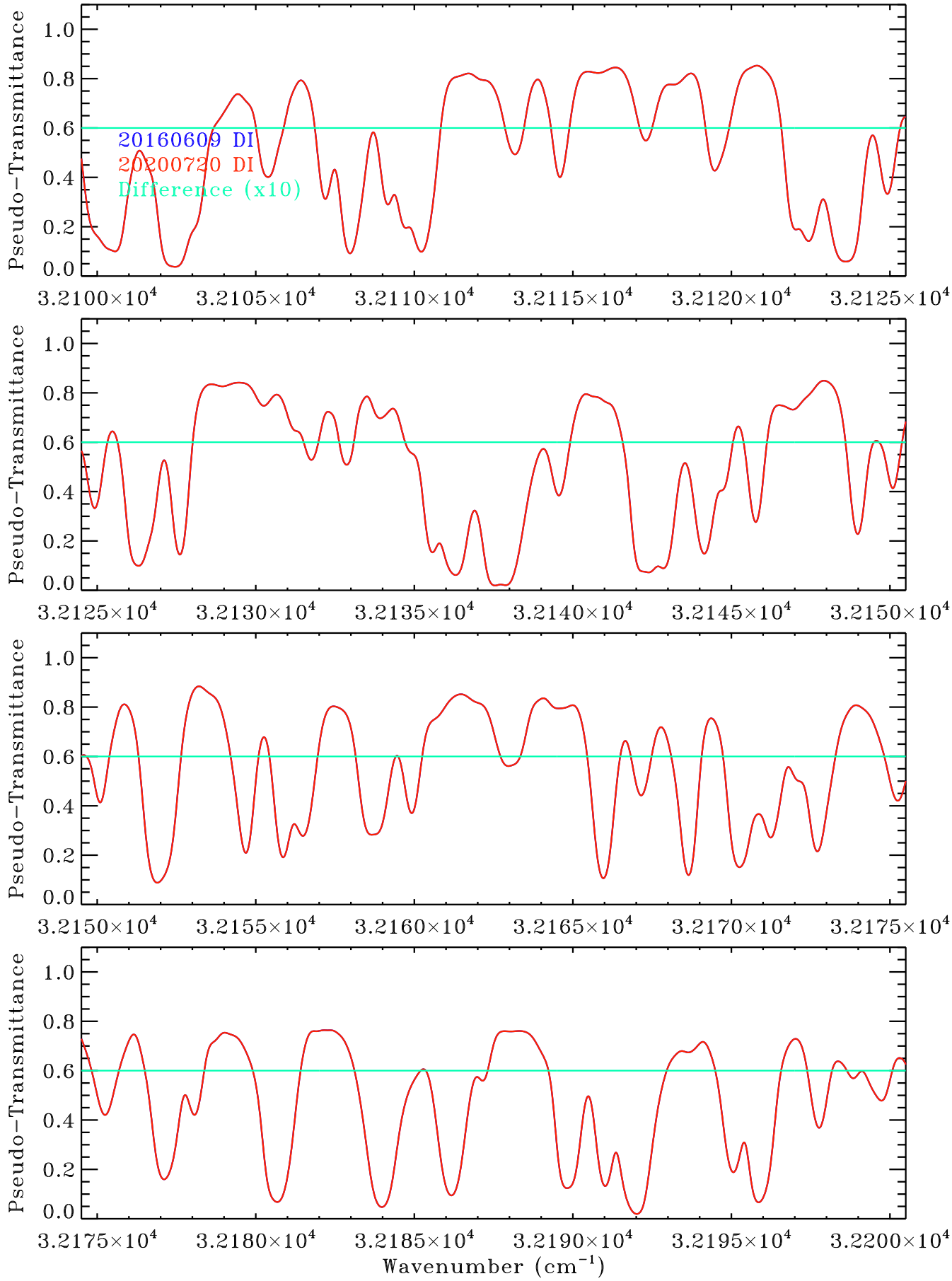

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1600×10^4
3.1605×10^4
3.1610×10^4
3.1615×10^4
3.1620×10^4
3.1625×10^4
3.1630×10^4
3.1635×10^4
3.1640×10^4
3.1645×10^4
3.1650×10^4
3.1655×10^4
3.1660×10^4
3.1665×10^4
3.1670×10^4
3.1675×10^4
3.1680×10^4
3.1685×10^4
3.1690×10^4
3.1695×10^4
3.1700×10^4
Wavenumber (cm^−1)

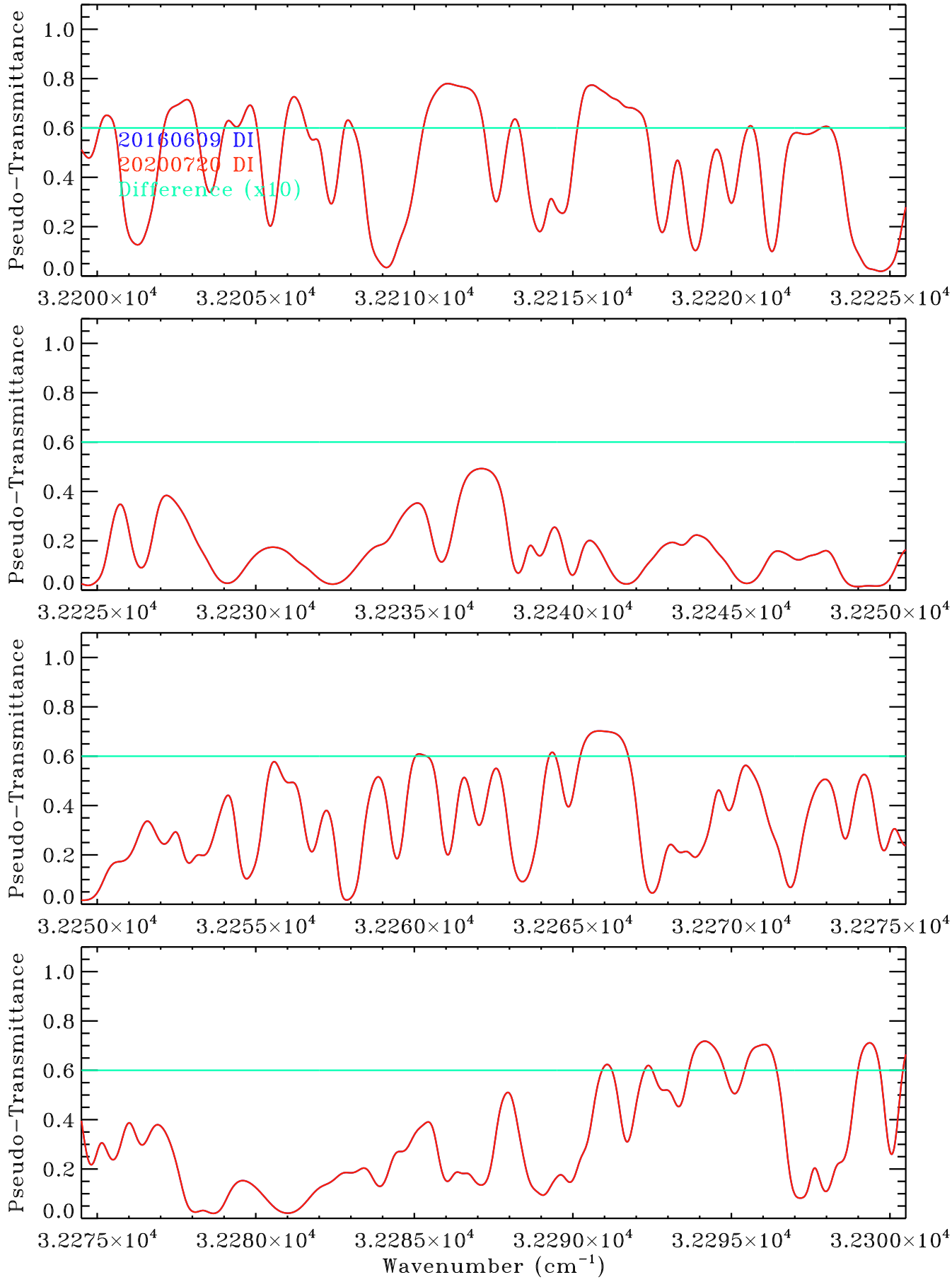

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1700×10^4
3.1705×10^4
3.1710×10^4
3.1715×10^4
3.1720×10^4
3.1725×10^4
3.1730×10^4
3.1735×10^4
3.1740×10^4
3.1745×10^4
3.1750×10^4
3.1755×10^4
3.1760×10^4
3.1765×10^4
3.1770×10^4
3.1775×10^4
3.1780×10^4
3.1785×10^4
3.1790×10^4
3.1795×10^4
3.1800×10^4
Wavenumber (cm^−1)

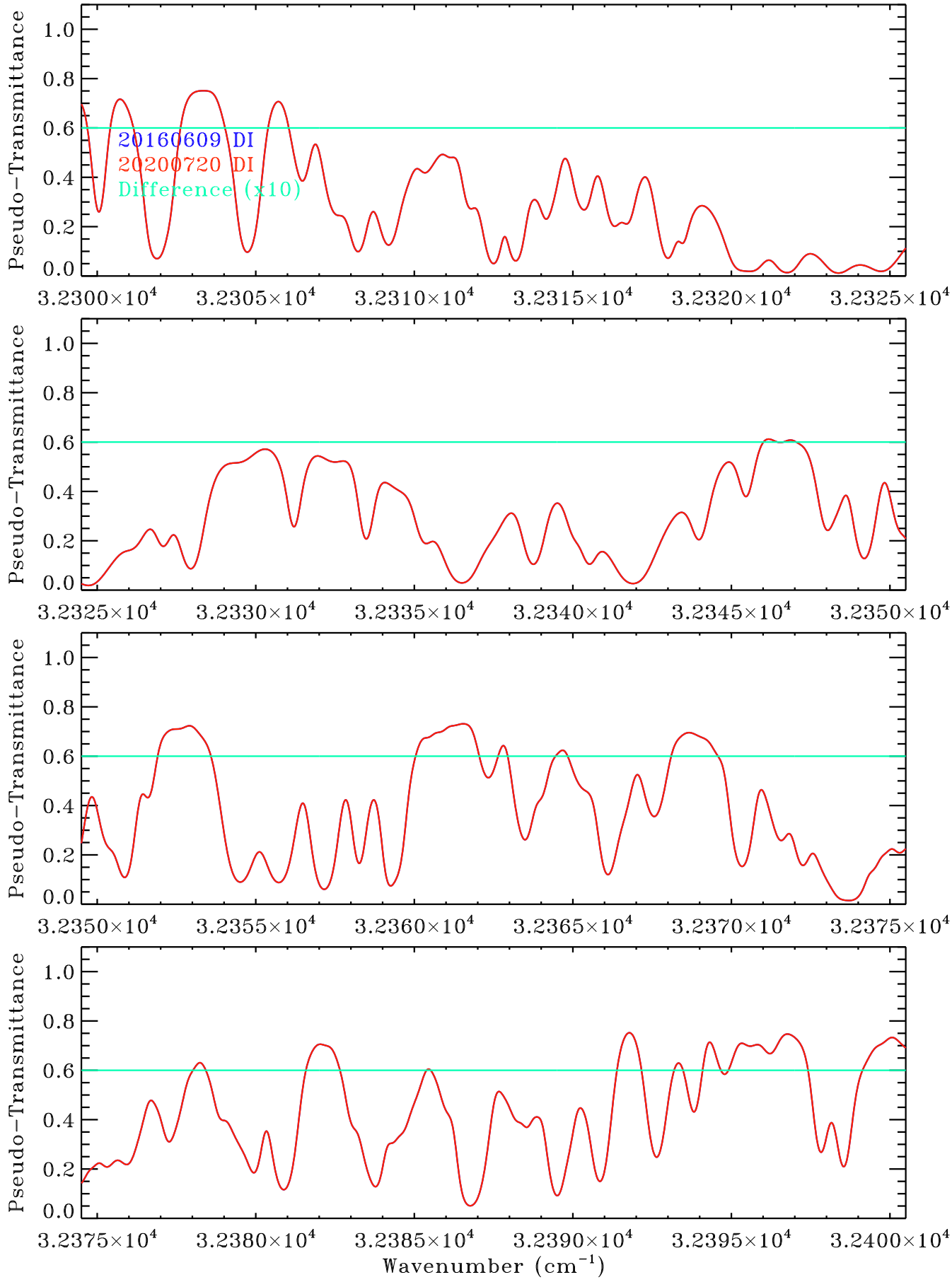

20160608 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1800×10^4
3.1805×10^4
3.1810×10^4
3.1815×10^4
3.1820×10^4
3.1825×10^4
3.1830×10^4
3.1835×10^4
3.1840×10^4
3.1845×10^4
3.1850×10^4
3.1855×10^4
3.1860×10^4
3.1865×10^4
3.1870×10^4
3.1875×10^4
3.1880×10^4
3.1885×10^4
3.1890×10^4
3.1895×10^4
3.1900×10^4
Wavenumber (cm^−1)

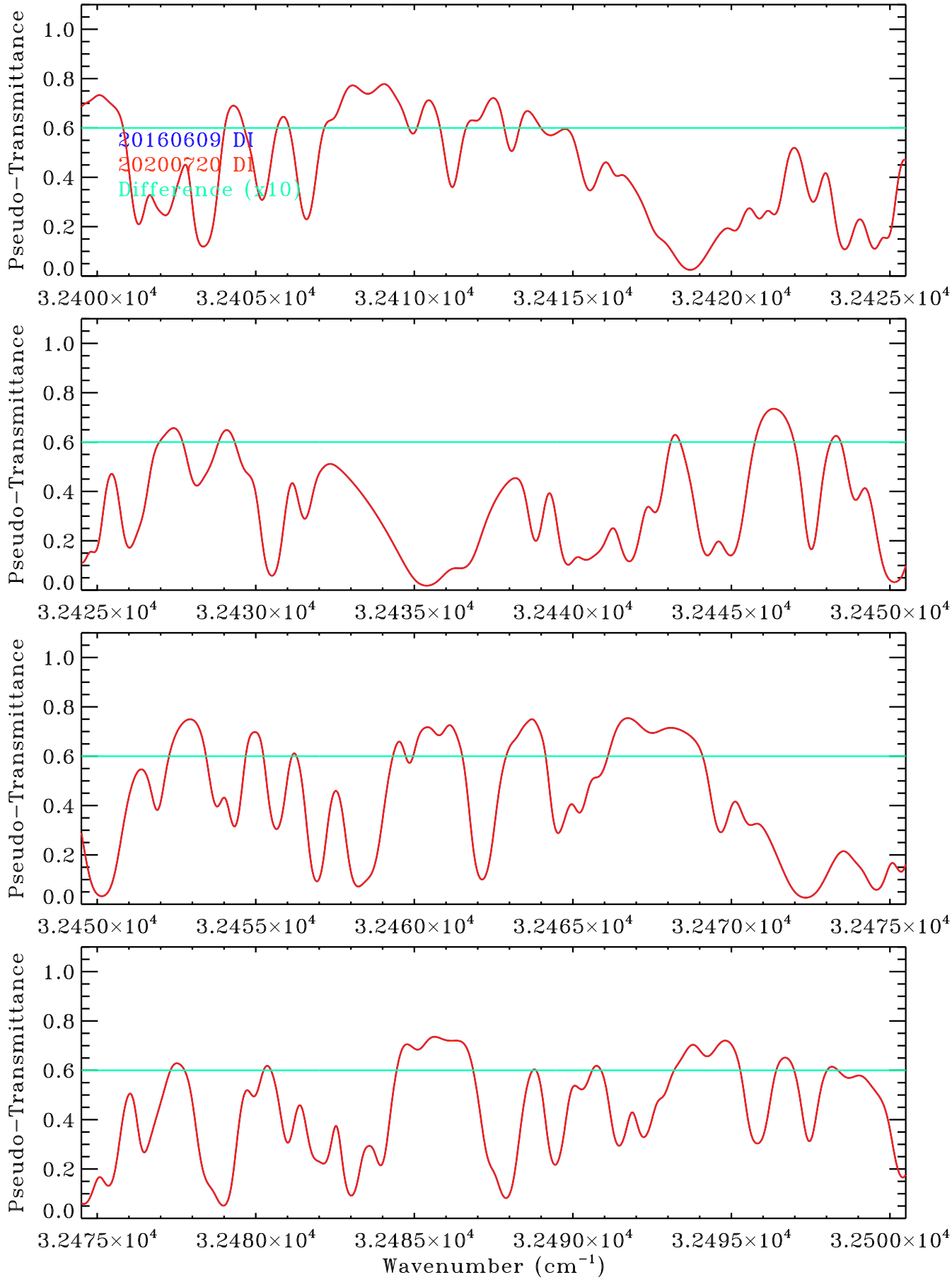

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.1900×10^4
3.1905×10^4
3.1910×10^4
3.1915×10^4
3.1920×10^4
3.1925×10^4
3.1930×10^4
3.1935×10^4
3.1940×10^4
3.1945×10^4
3.1950×10^4
3.1955×10^4
3.1960×10^4
3.1965×10^4
3.1970×10^4
3.1975×10^4
3.1980×10^4
3.1985×10^4
3.1990×10^4
3.1995×10^4
3.2000×10^4
Wavenumber (cm^−1)

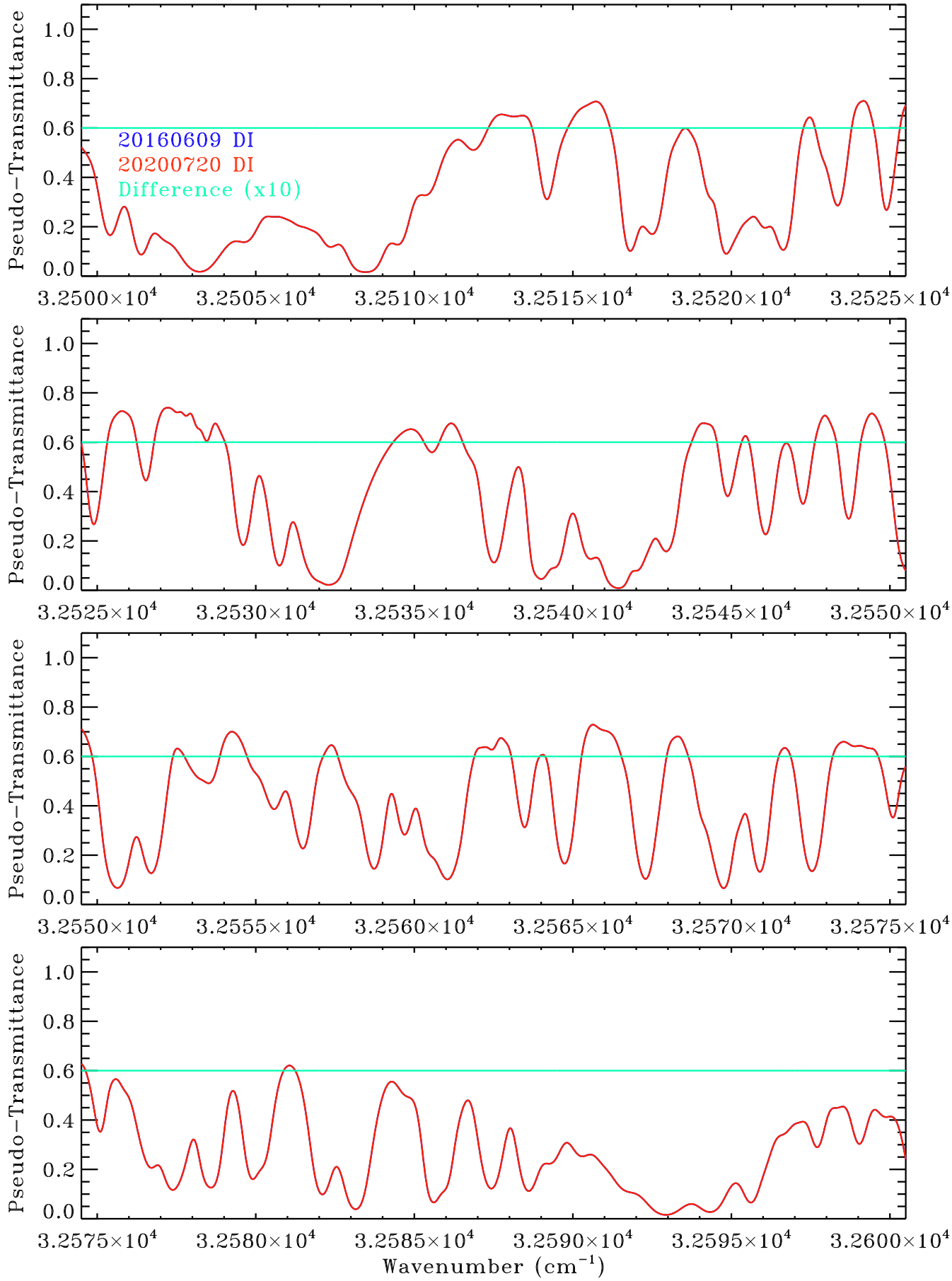

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2000×10^4
3.2005×10^4
3.2010×10^4
3.2015×10^4
3.2020×10^4
3.2025×10^4
3.2030×10^4
3.2035×10^4
3.2040×10^4
3.2045×10^4
3.2050×10^4
3.2055×10^4
3.2060×10^4
3.2065×10^4
3.2070×10^4
3.2075×10^4
3.2080×10^4
3.2085×10^4
3.2090×10^4
3.2095×10^4
3.2100×10^4
Wavenumber (cm^−1)

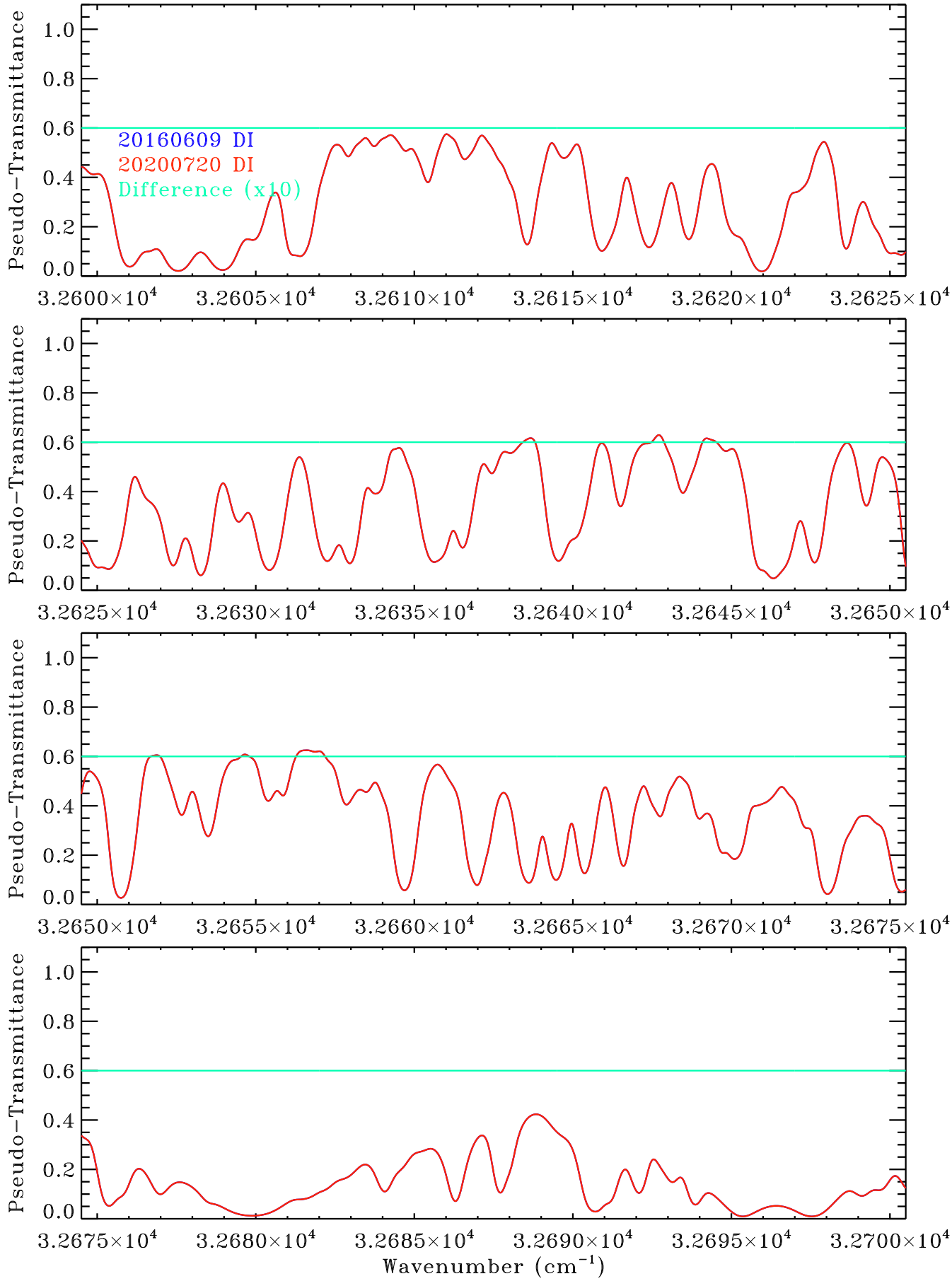

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2100×10^4
3.2105×10^4
3.2110×10^4
3.2115×10^4
3.2120×10^4
3.2125×10^4
3.2130×10^4
3.2135×10^4
3.2140×10^4
3.2145×10^4
3.2150×10^4
3.2155×10^4
3.2160×10^4
3.2165×10^4
3.2170×10^4
3.2175×10^4
3.2180×10^4
3.2185×10^4
3.2190×10^4
3.2195×10^4
3.2200×10^4
Wavenumber (cm^−1)

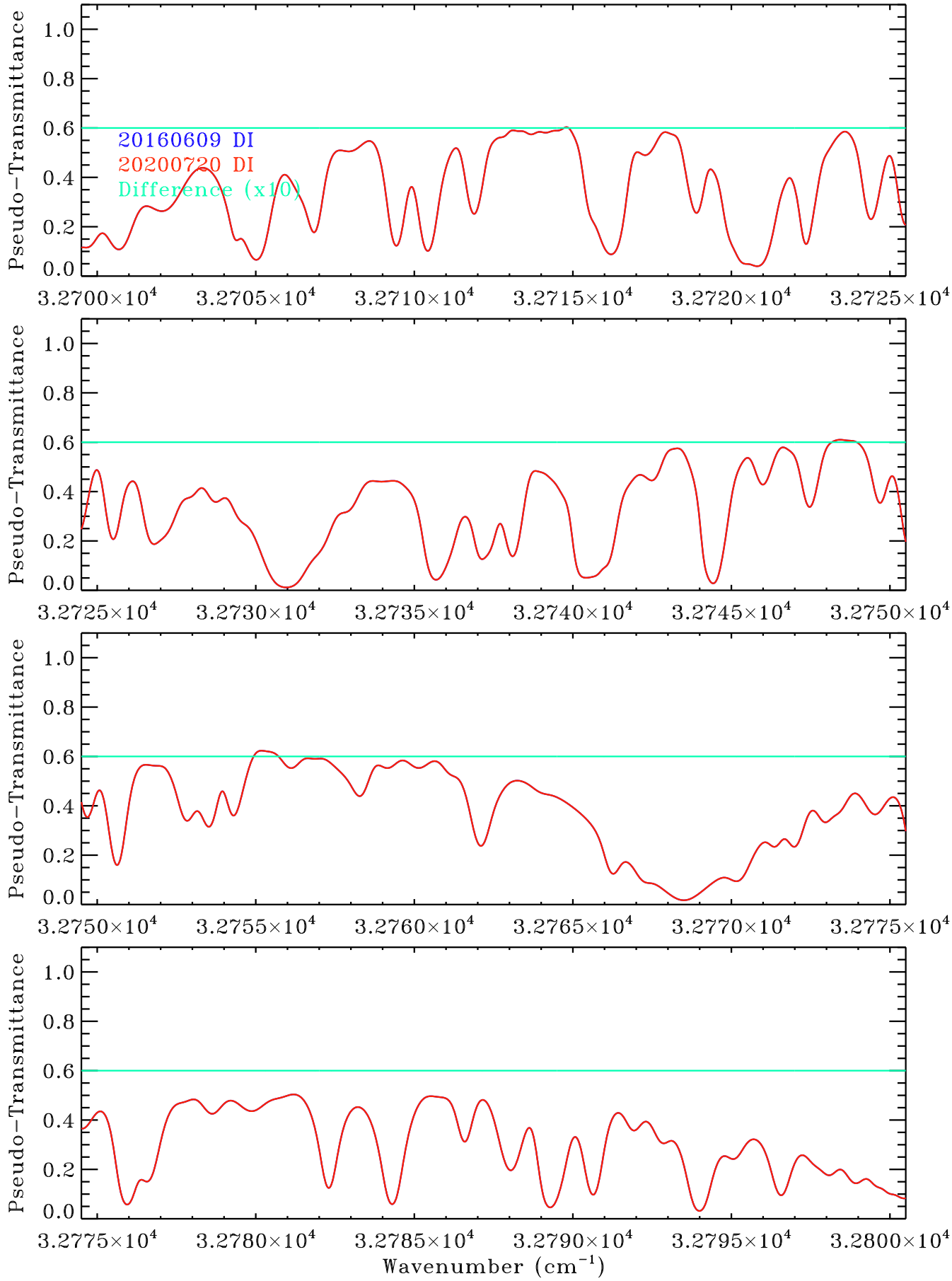

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2200×10^4
3.2205×10^4
3.2210×10^4
3.2215×10^4
3.2220×10^4
3.2225×10^4
3.2230×10^4
3.2235×10^4
3.2240×10^4
3.2245×10^4
3.2250×10^4
3.2255×10^4
3.2260×10^4
3.2265×10^4
3.2270×10^4
3.2275×10^4
3.2280×10^4
3.2285×10^4
3.2290×10^4
3.2295×10^4
3.2300×10^4
Wavenumber (cm^−1)

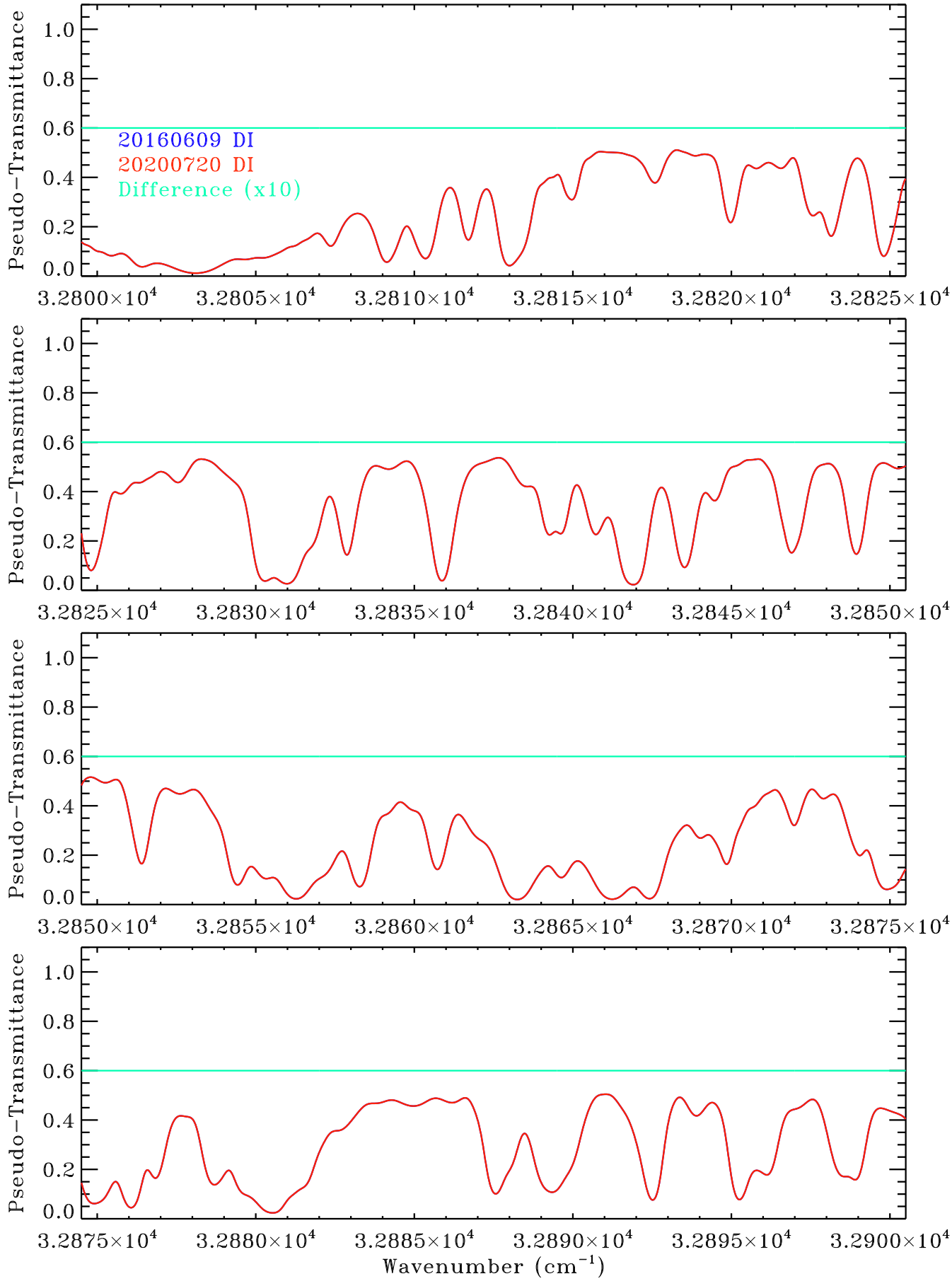

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2300×10^4
3.2305×10^4
3.2310×10^4
3.2315×10^4
3.2320×10^4
3.2325×10^4
3.2330×10^4
3.2335×10^4
3.2340×10^4
3.2345×10^4
3.2350×10^4
3.2355×10^4
3.2360×10^4
3.2365×10^4
3.2370×10^4
3.2375×10^4
3.2380×10^4
3.2385×10^4
3.2390×10^4
3.2395×10^4
3.2400×10^4
Wavenumber (cm^−1)

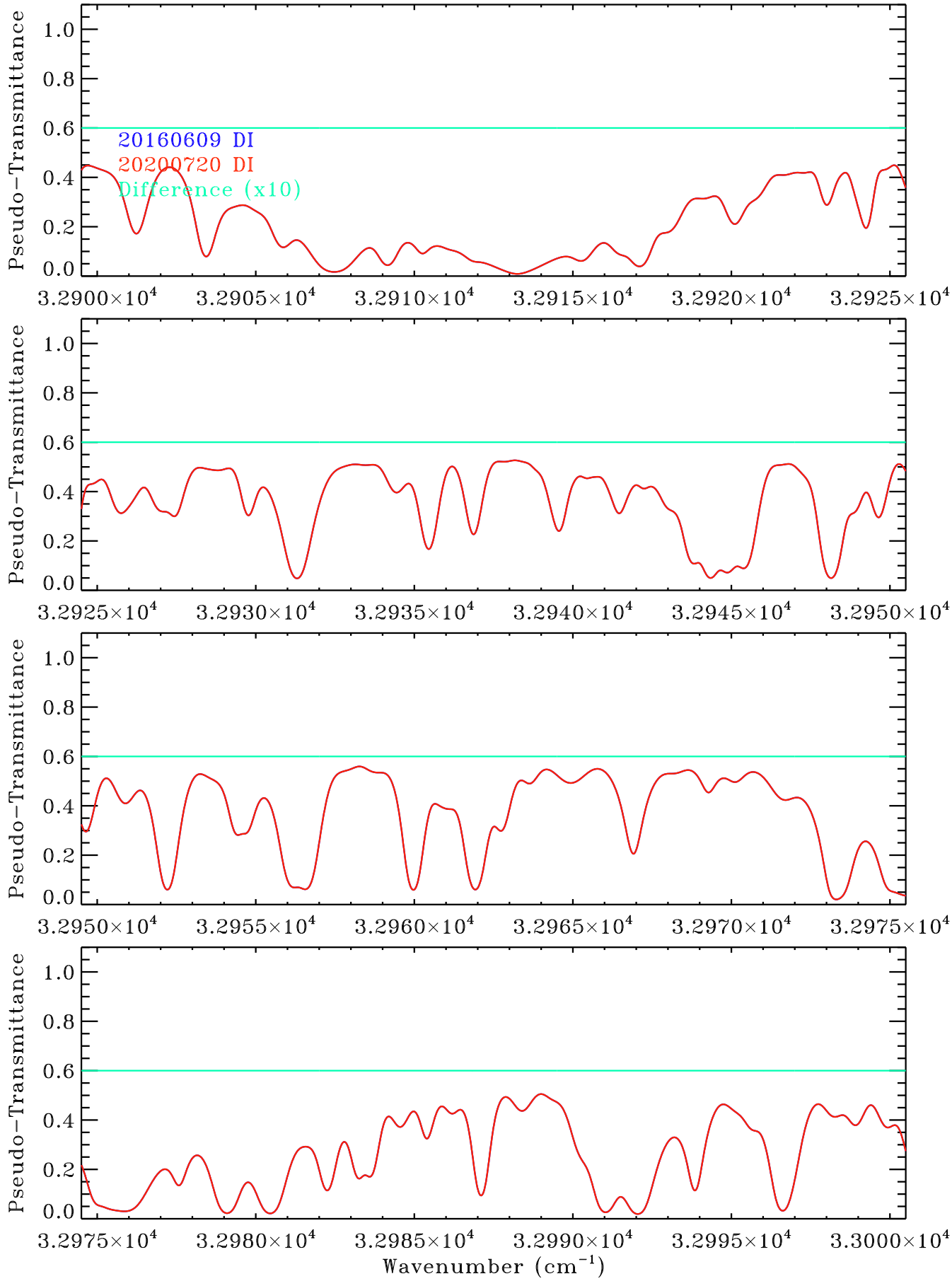

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2400×10^4
3.2405×10^4
3.2410×10^4
3.2415×10^4
3.2420×10^4
3.2425×10^4
3.2430×10^4
3.2435×10^4
3.2440×10^4
3.2445×10^4
3.2450×10^4
3.2455×10^4
3.2460×10^4
3.2465×10^4
3.2470×10^4
3.2475×10^4
3.2480×10^4
3.2485×10^4
3.2490×10^4
3.2495×10^4
3.2500×10^4
Wavenumber (cm^−1)

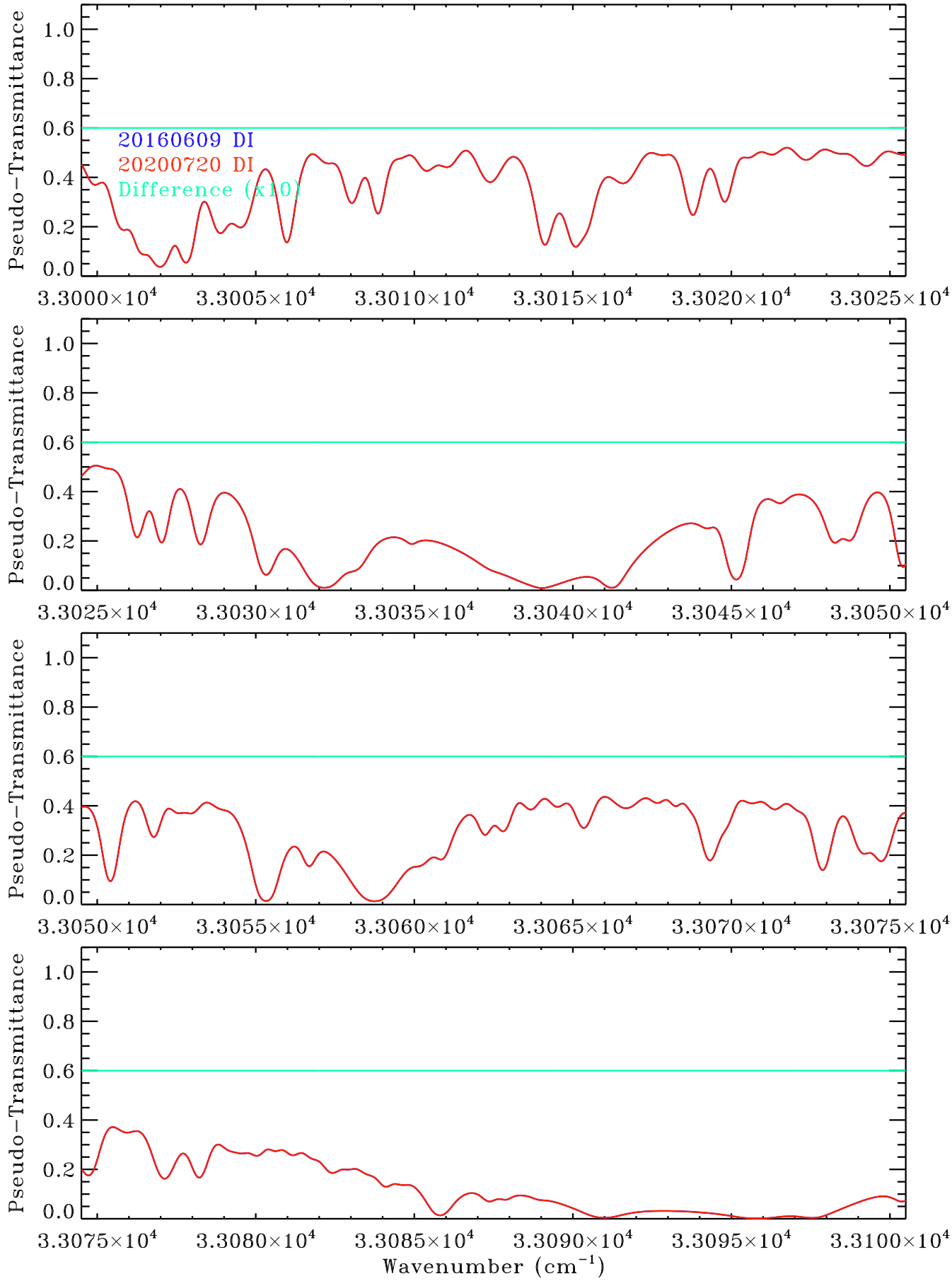

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2500×10^4
3.2505×10^4
3.2510×10^4
3.2515×10^4
3.2520×10^4
3.2525×10^4
3.2530×10^4
3.2535×10^4
3.2540×10^4
3.2545×10^4
3.2550×10^4
3.2555×10^4
3.2560×10^4
3.2565×10^4
3.2570×10^4
3.2575×10^4
3.2580×10^4
3.2585×10^4
3.2590×10^4
3.2595×10^4
3.2600×10^4
Wavenumber (cm^−1)

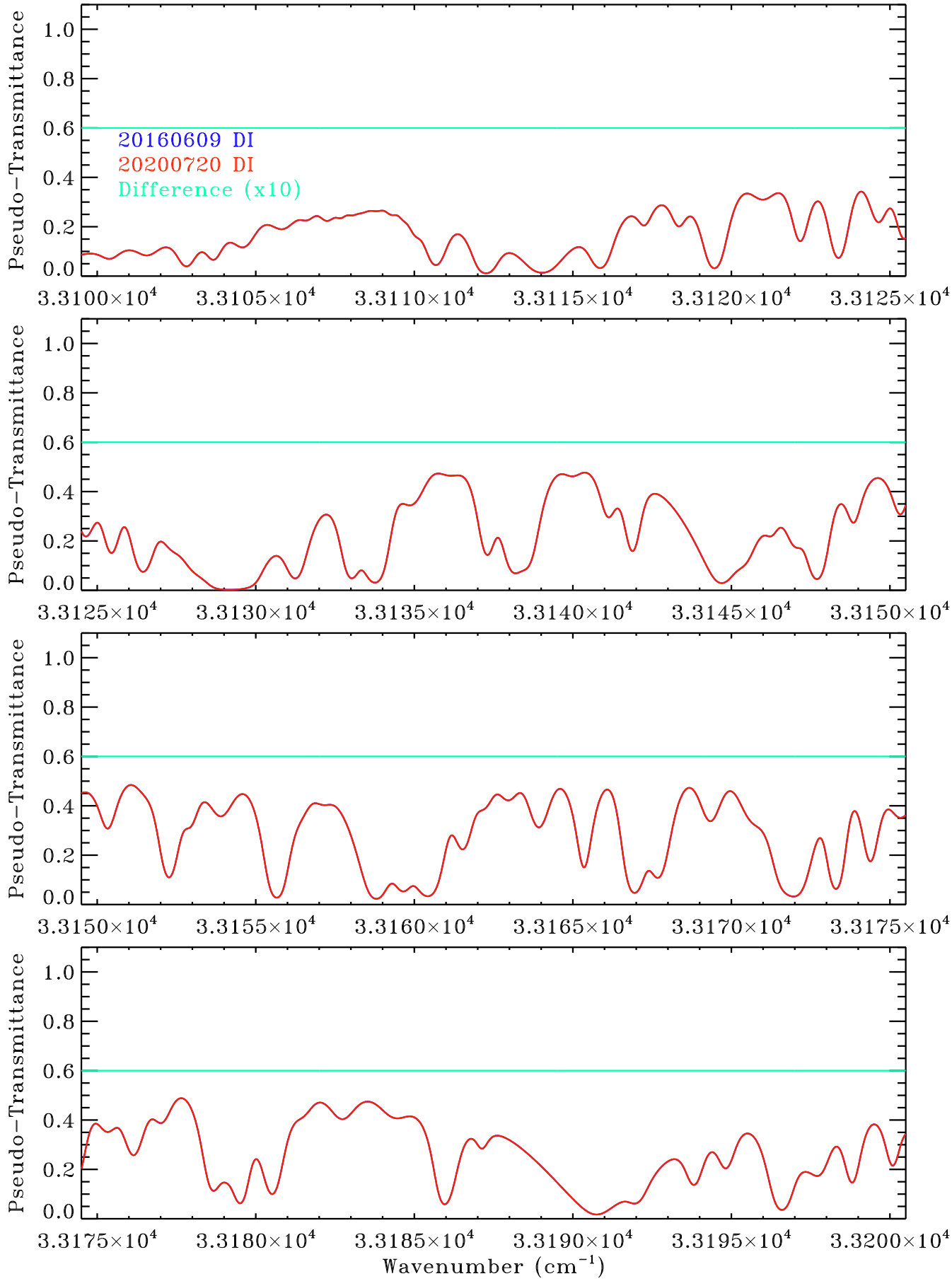

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2600×10^4
3.2605×10^4
3.2610×10^4
3.2615×10^4
3.2620×10^4
3.2625×10^4
3.2630×10^4
3.2635×10^4
3.2640×10^4
3.2645×10^4
3.2650×10^4
3.2655×10^4
3.2660×10^4
3.2665×10^4
3.2670×10^4
3.2675×10^4
3.2680×10^4
3.2685×10^4
3.2690×10^4
3.2695×10^4
3.2700×10^4
Wavenumber (cm^−1)

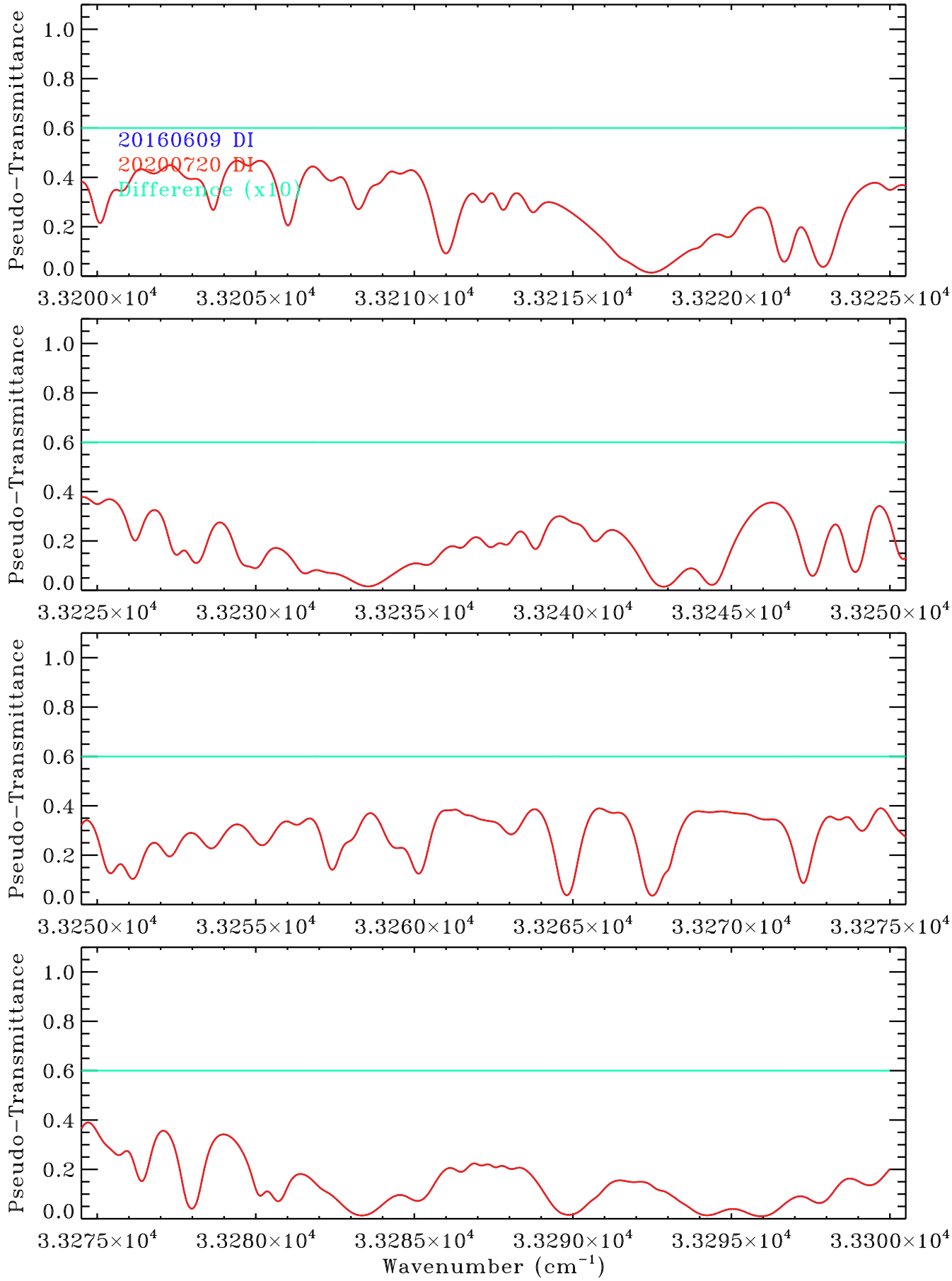

20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2700×10^4
3.2705×10^4
3.2710×10^4
3.2715×10^4
3.2720×10^4
3.2725×10^4
3.2730×10^4
3.2735×10^4
3.2740×10^4
3.2745×10^4
3.2750×10^4
3.2755×10^4
3.2760×10^4
3.2765×10^4
3.2770×10^4
3.2775×10^4
3.2780×10^4
3.2785×10^4
3.2790×10^4
3.2795×10^4
3.2800×10^4
Wavenumber (cm^−1)


20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2800×10^4
3.2805×10^4
3.2810×10^4
3.2815×10^4
3.2820×10^4
3.2825×10^4
3.2830×10^4
3.2835×10^4
3.2840×10^4
3.2845×10^4
3.2850×10^4
3.2855×10^4
3.2860×10^4
3.2865×10^4
3.2870×10^4
3.2875×10^4
3.2880×10^4
3.2885×10^4
3.2890×10^4
3.2895×10^4
3.2900×10^4
Wavenumber (cm^−1)


20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.2900×10^4
3.2905×10^4
3.2910×10^4
3.2915×10^4
3.2920×10^4
3.2925×10^4
3.2930×10^4
3.2935×10^4
3.2940×10^4
3.2945×10^4
3.2950×10^4
3.2955×10^4
3.2960×10^4
3.2965×10^4
3.2970×10^4
3.2975×10^4
3.2980×10^4
3.2985×10^4
3.2990×10^4
3.2995×10^4
3.3000×10^4
Wavenumber (cm^−1)


20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.3000×10^4
3.3005×10^4
3.3010×10^4
3.3015×10^4
3.3020×10^4
3.3025×10^4
3.3030×10^4
3.3035×10^4
3.3040×10^4
3.3045×10^4
3.3050×10^4
3.3055×10^4
3.3060×10^4
3.3065×10^4
3.3070×10^4
3.3075×10^4
3.3080×10^4
3.3085×10^4
3.3090×10^4
3.3095×10^4
3.3100×10^4
Wavenumber (cm^−1)


20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.3100×10^4
3.3105×10^4
3.3110×10^4
3.3115×10^4
3.3120×10^4
3.3125×10^4
3.3130×10^4
3.3135×10^4
3.3140×10^4
3.3145×10^4
3.3150×10^4
3.3155×10^4
3.3160×10^4
3.3165×10^4
3.3170×10^4
3.3175×10^4
3.3180×10^4
3.3185×10^4
3.3190×10^4
3.3195×10^4
3.3200×10^4
Wavenumber (cm^−1)


20160609 DI
20200720 DI
Difference (x10)
Pseudo−Transmittance
1.0
0.8
0.6
0.4
0.2
0.0
3.3200×10^4
3.3205×10^4
3.3210×10^4
3.3215×10^4
3.3220×10^4
3.3225×10^4
3.3230×10^4
3.3235×10^4
3.3240×10^4
3.3245×10^4
3.3250×10^4
3.3255×10^4
3.3260×10^4
3.3265×10^4
3.3270×10^4
3.3275×10^4
3.3280×10^4
3.3285×10^4
3.3290×10^4
3.3295×10^4
3.3300×10^4
Wavenumber (cm^−1)