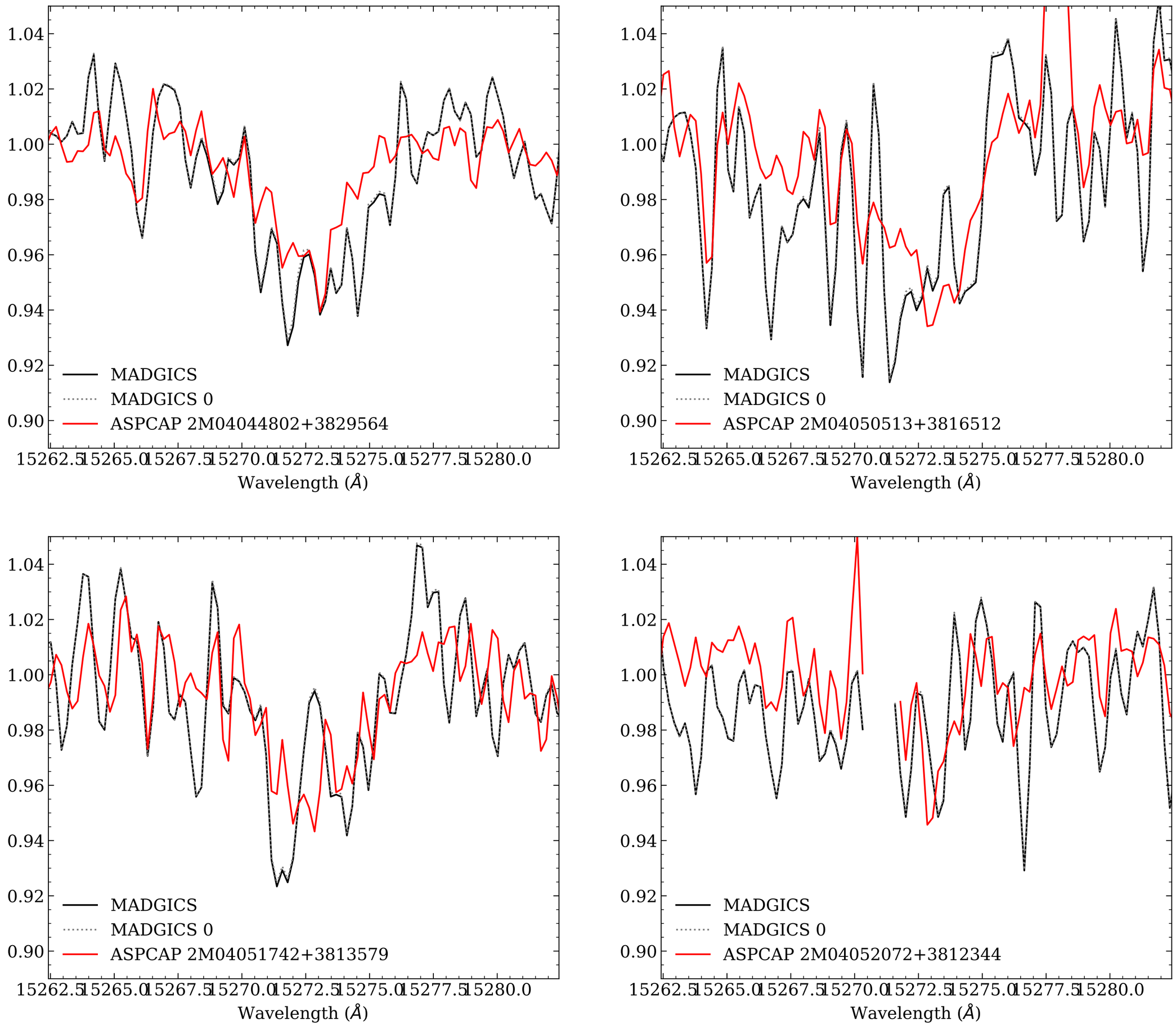
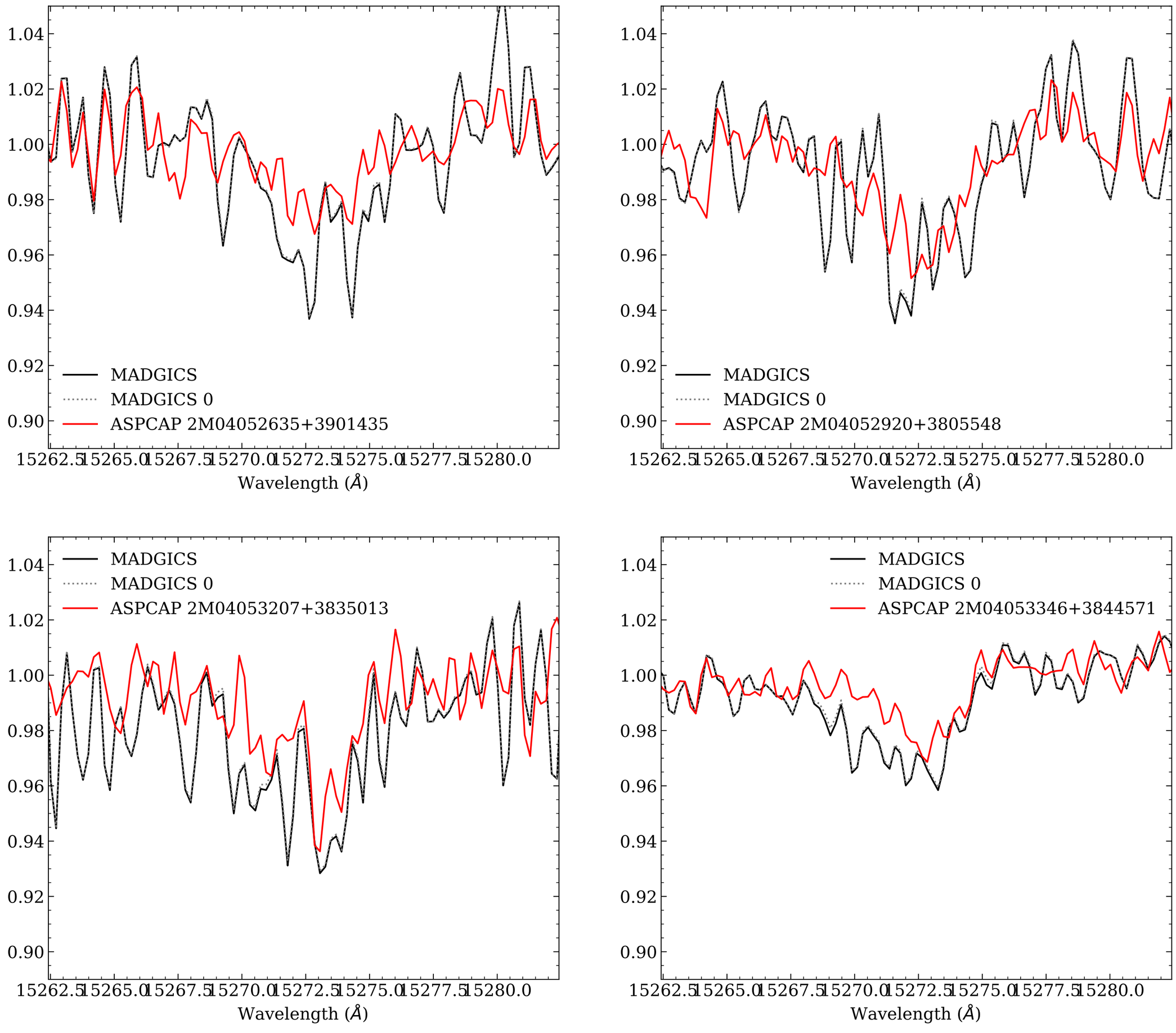
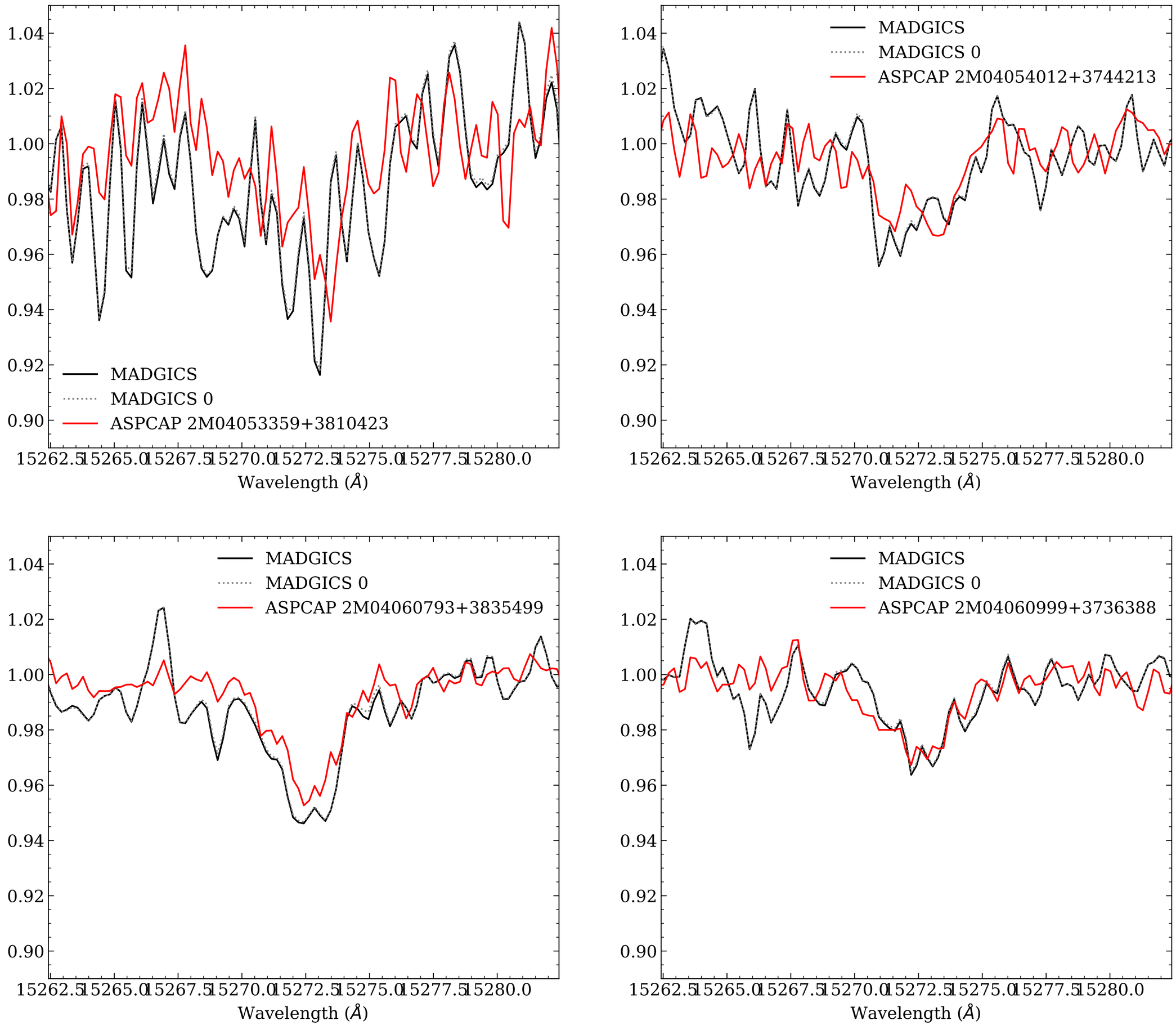
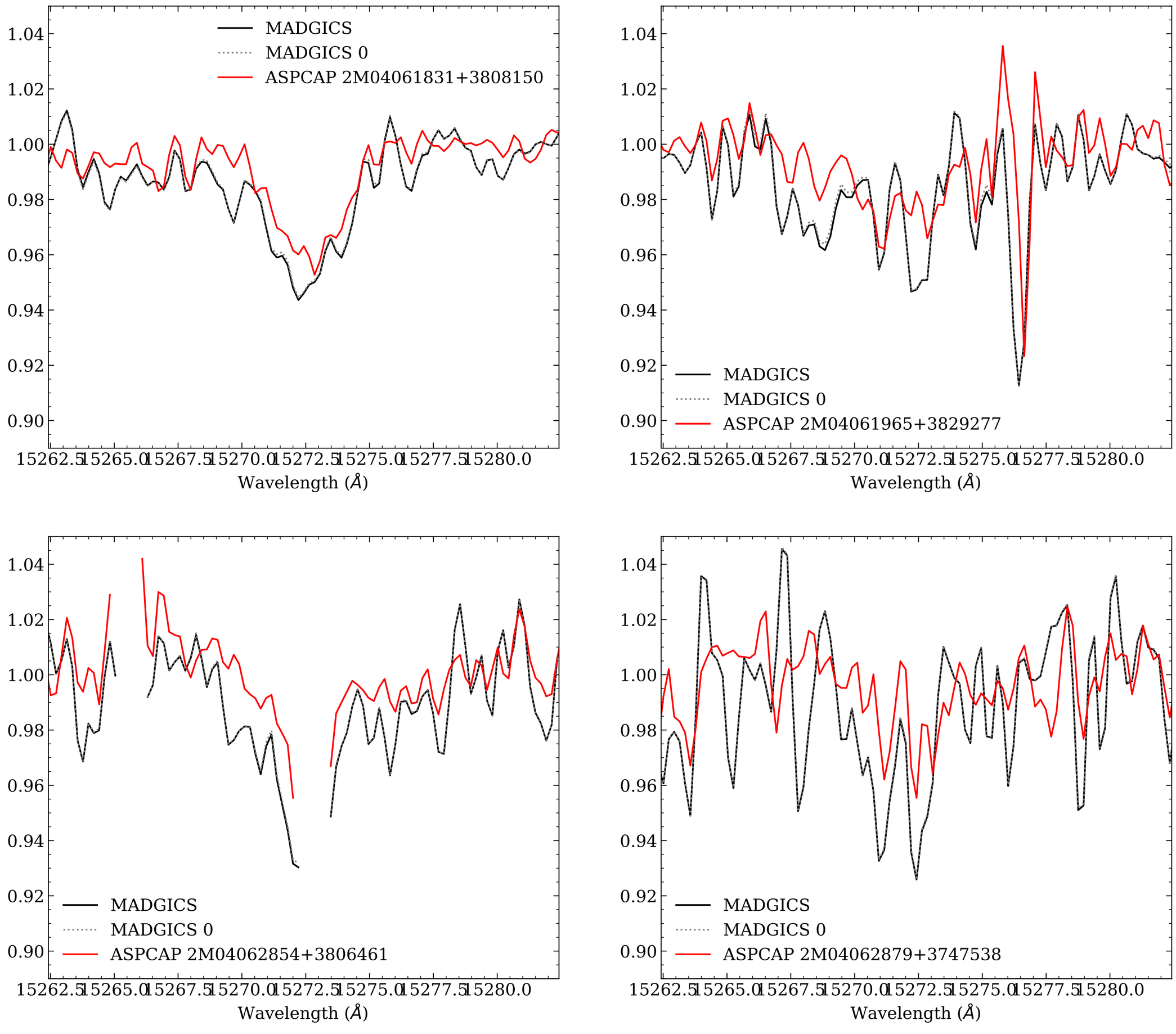
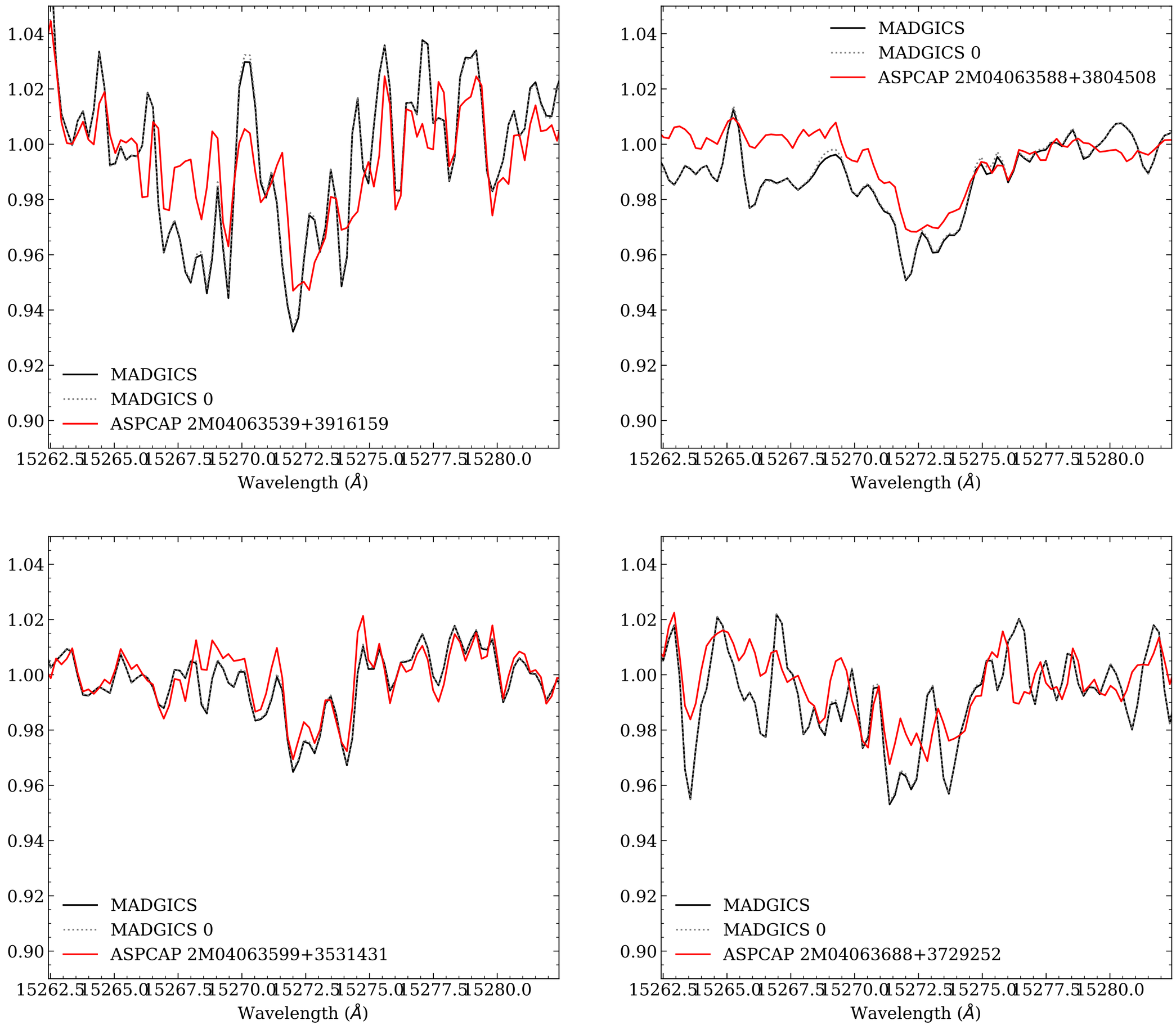
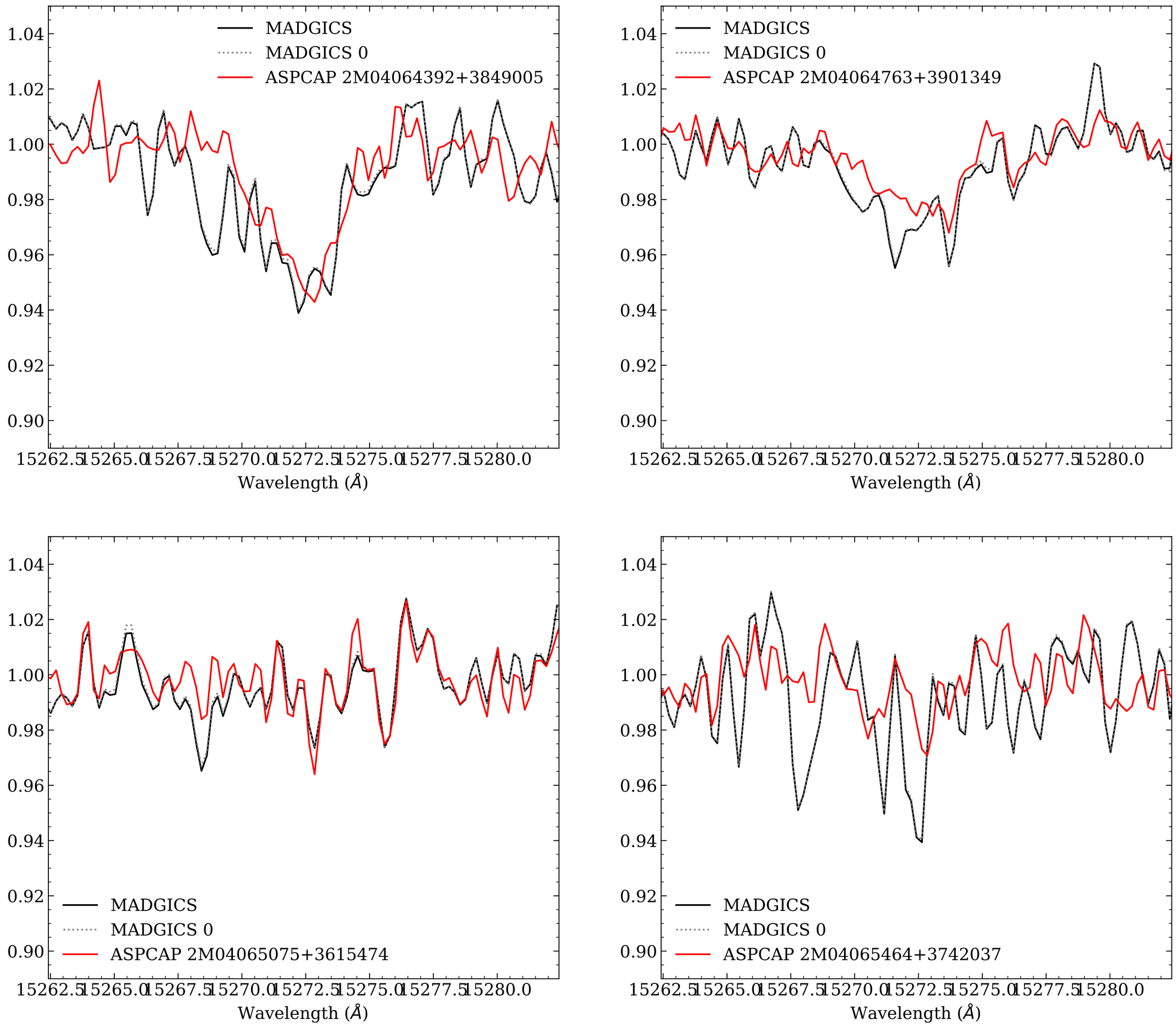

MADGICS
MADGICS 0
ASPCAP 2M04044802+3829564
ASPCAP 2M04050513+3816512
ASPCAP 2M04051742+3813579
ASPCAP 2M04052072+3812344
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

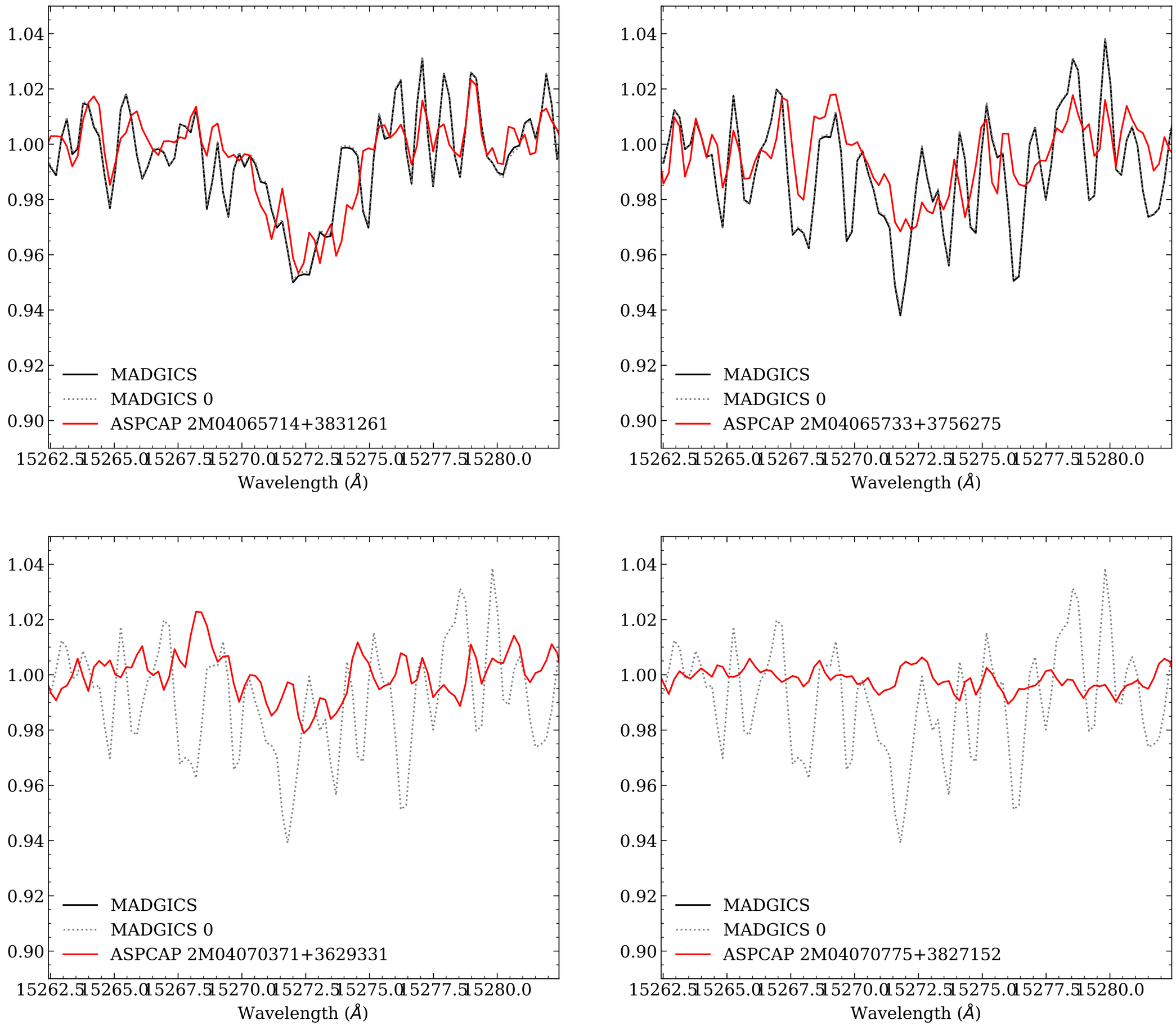

MADGICS
MADGICS 0
ASPCAP 2M04052635+3901435
MADGICS
MADGICS 0
ASPCAP 2M04052920+3805548
MADGICS
MADGICS 0
ASPCAP 2M04053207+3835013
MADGICS
MADGICS 0
ASPCAP 2M04053346+3844571
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

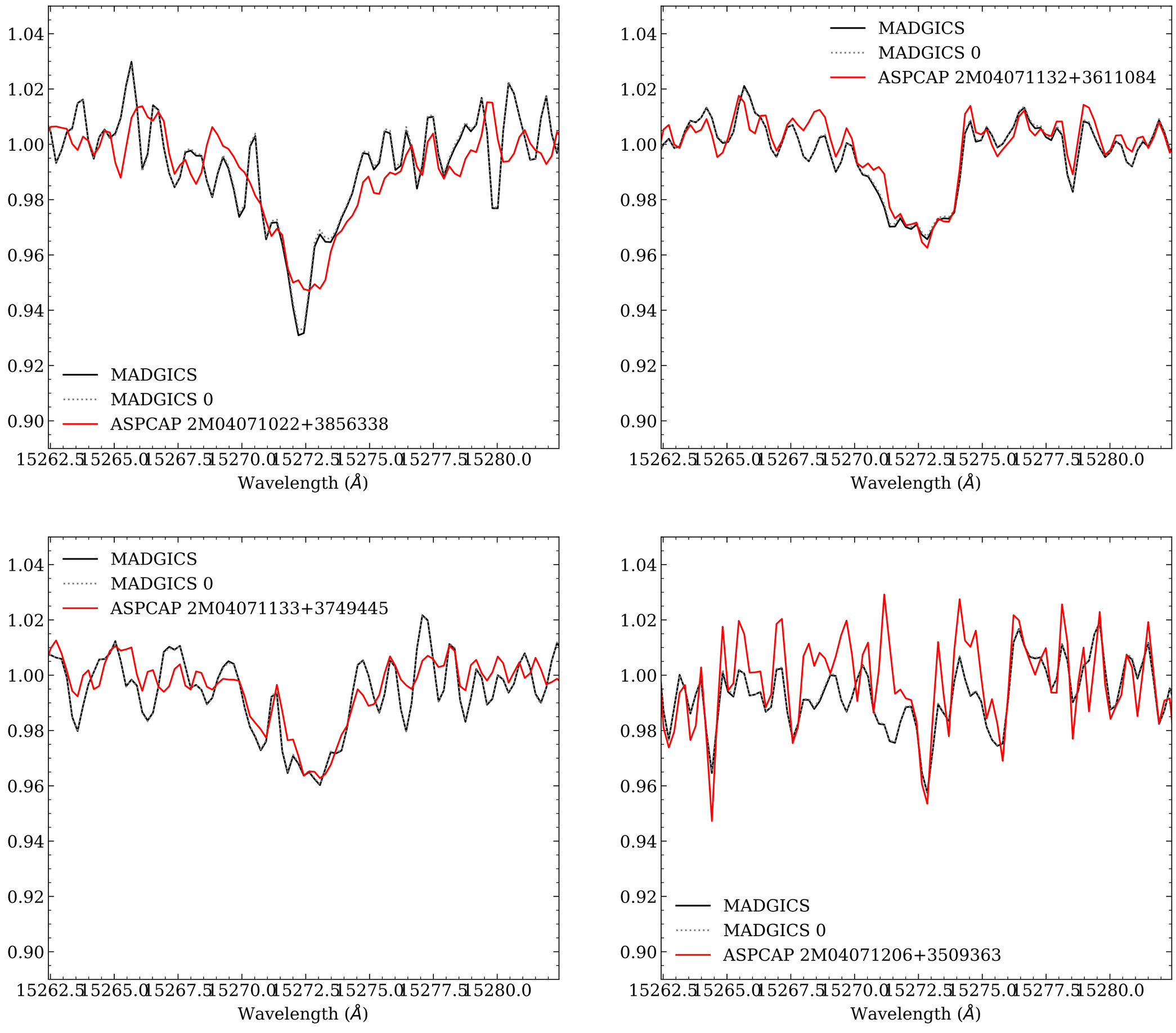

MADGICS
MADGICS 0
ASPCAP 2M04053359+3810423
ASPCAP 2M04054012+3744213
ASPCAP 2M04060793+3835499
ASPCAP 2M04060999+3736388
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

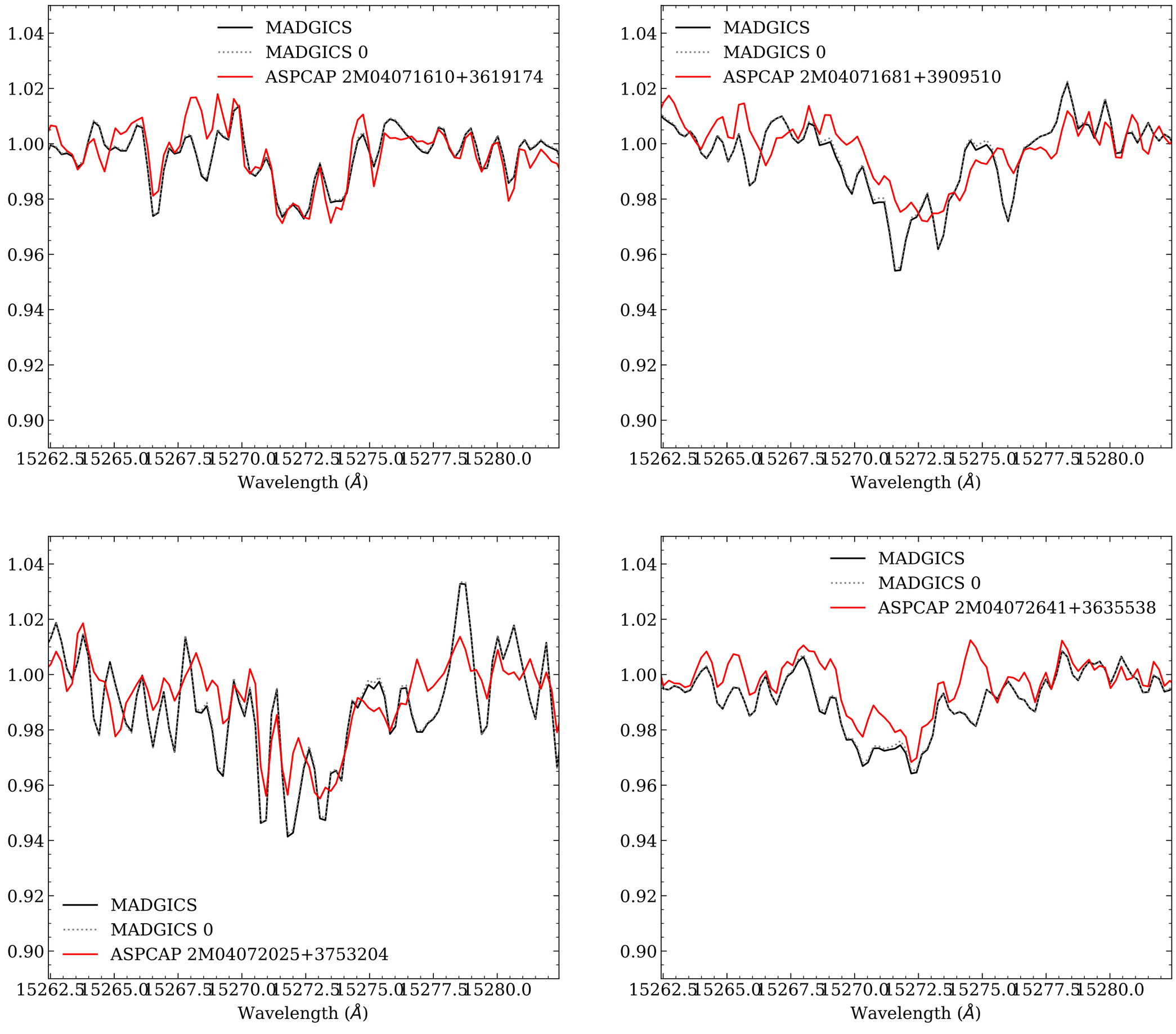

MADGICS
MADGICS 0
ASPCAP 2M04061831+3808150
MADGICS
MADGICS 0
ASPCAP 2M04061965+3829277
MADGICS
MADGICS 0
ASPCAP 2M04062854+3806461
MADGICS
MADGICS 0
ASPCAP 2M04062879+3747538
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

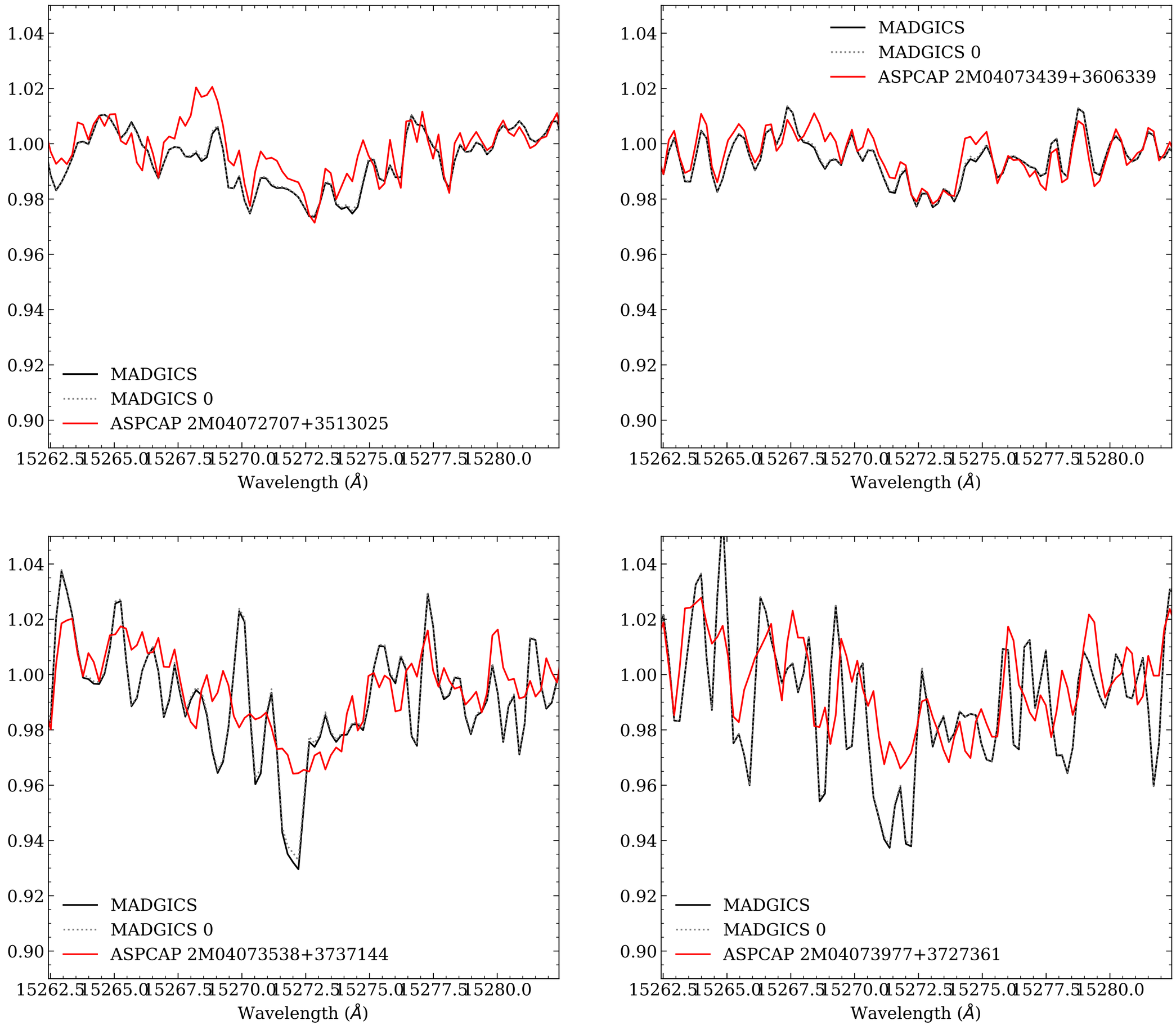

MADGICS
MADGICS 0
ASPCAP 2M04063539+3916159
MADGICS
MADGICS 0
ASPCAP 2M04063588+3804508
MADGICS
MADGICS 0
ASPCAP 2M04063599+3531431
MADGICS
MADGICS 0
ASPCAP 2M04063688+3729252
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

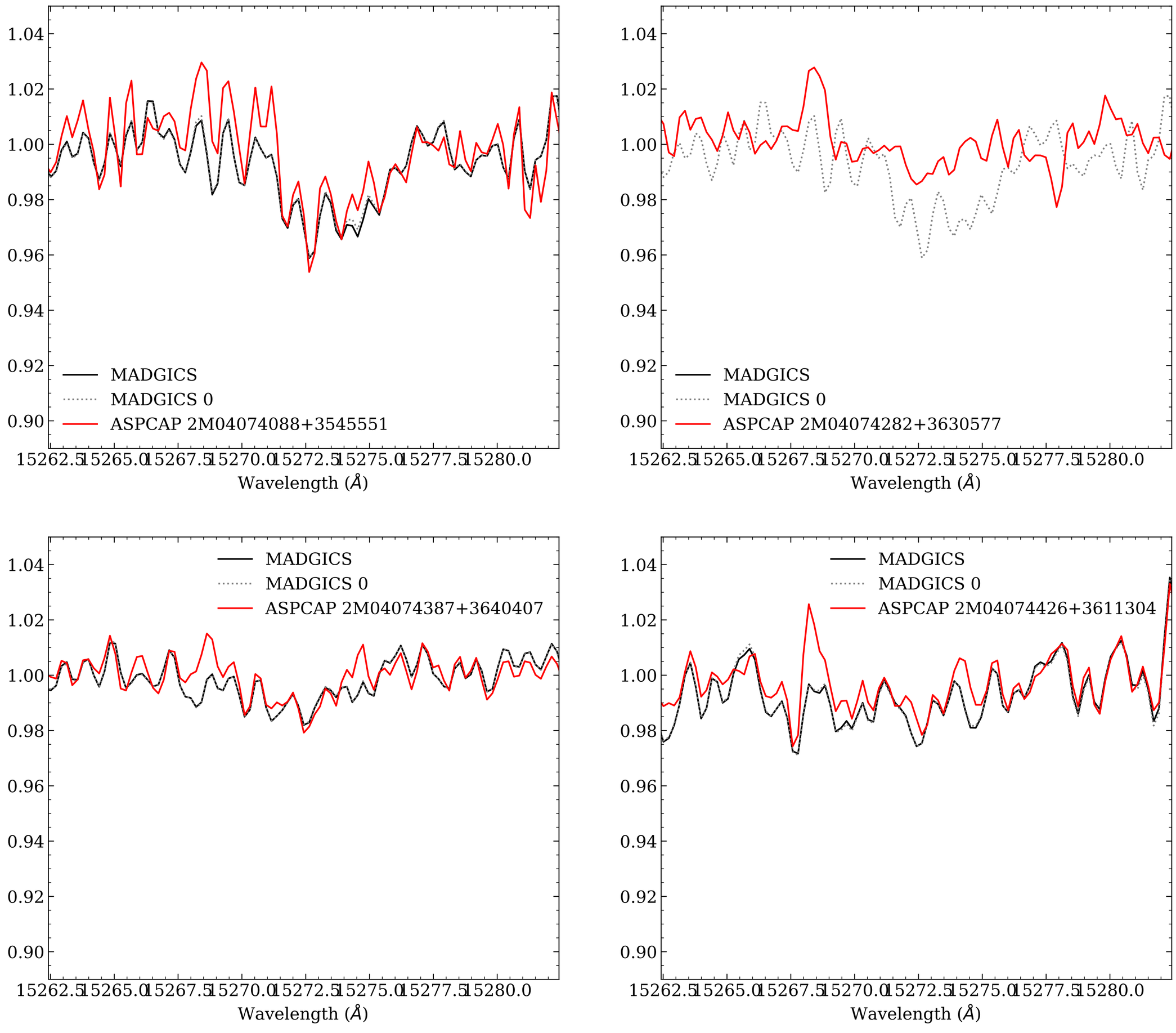

MADGICS
MADGICS 0
ASPCAP 2M04064392+3849005
MADGICS
MADGICS 0
ASPCAP 2M04064763+3901349
MADGICS
MADGICS 0
ASPCAP 2M04065075+3615474
MADGICS
MADGICS 0
ASPCAP 2M04065464+3742037
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

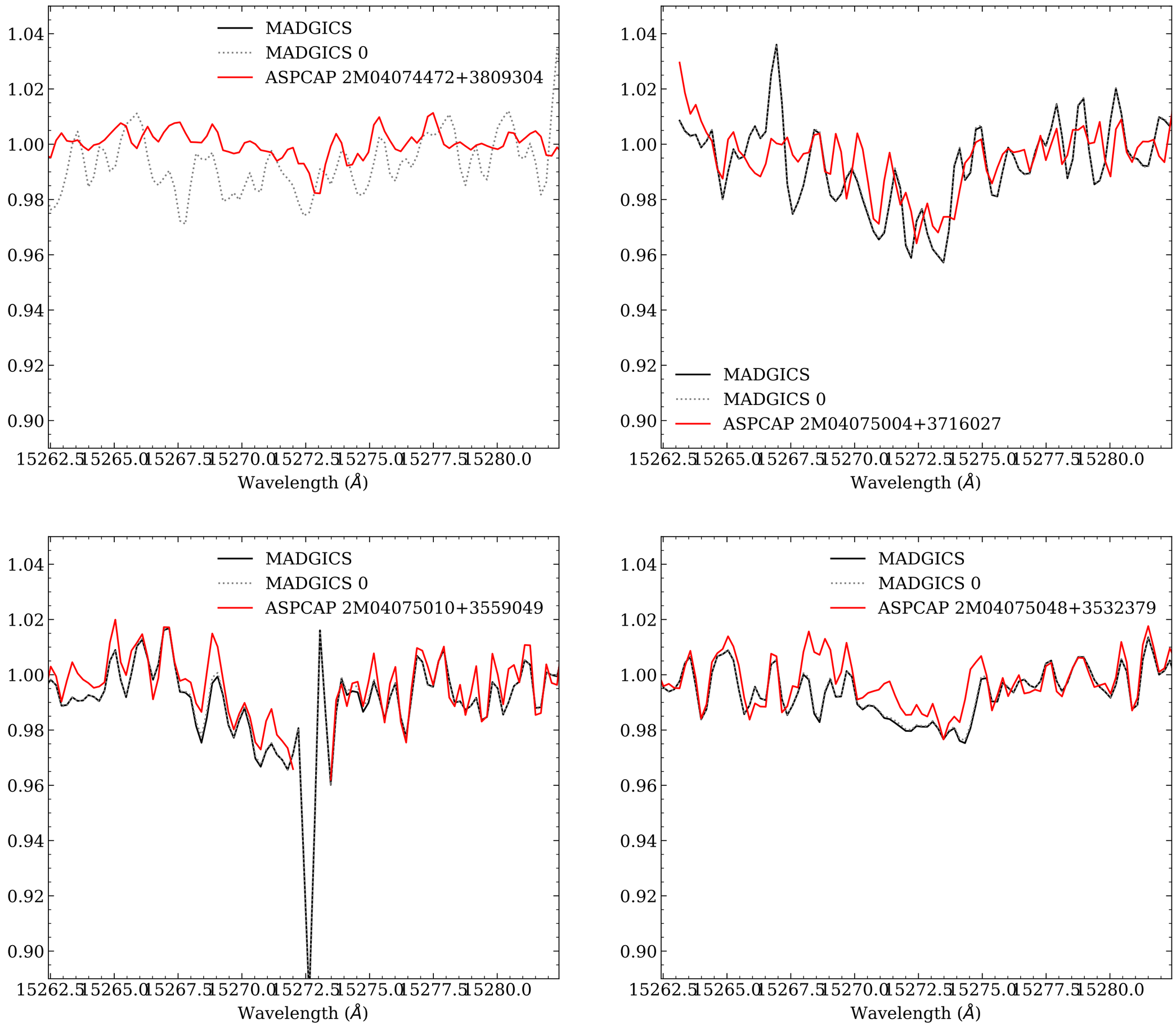

MADGICS
MADGICS 0
ASPCAP 2M04065714+3831261
MADGICS
MADGICS 0
ASPCAP 2M04065733+3756275
MADGICS
MADGICS 0
ASPCAP 2M04070371+3629331
MADGICS
MADGICS 0
ASPCAP 2M04070775+3827152
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

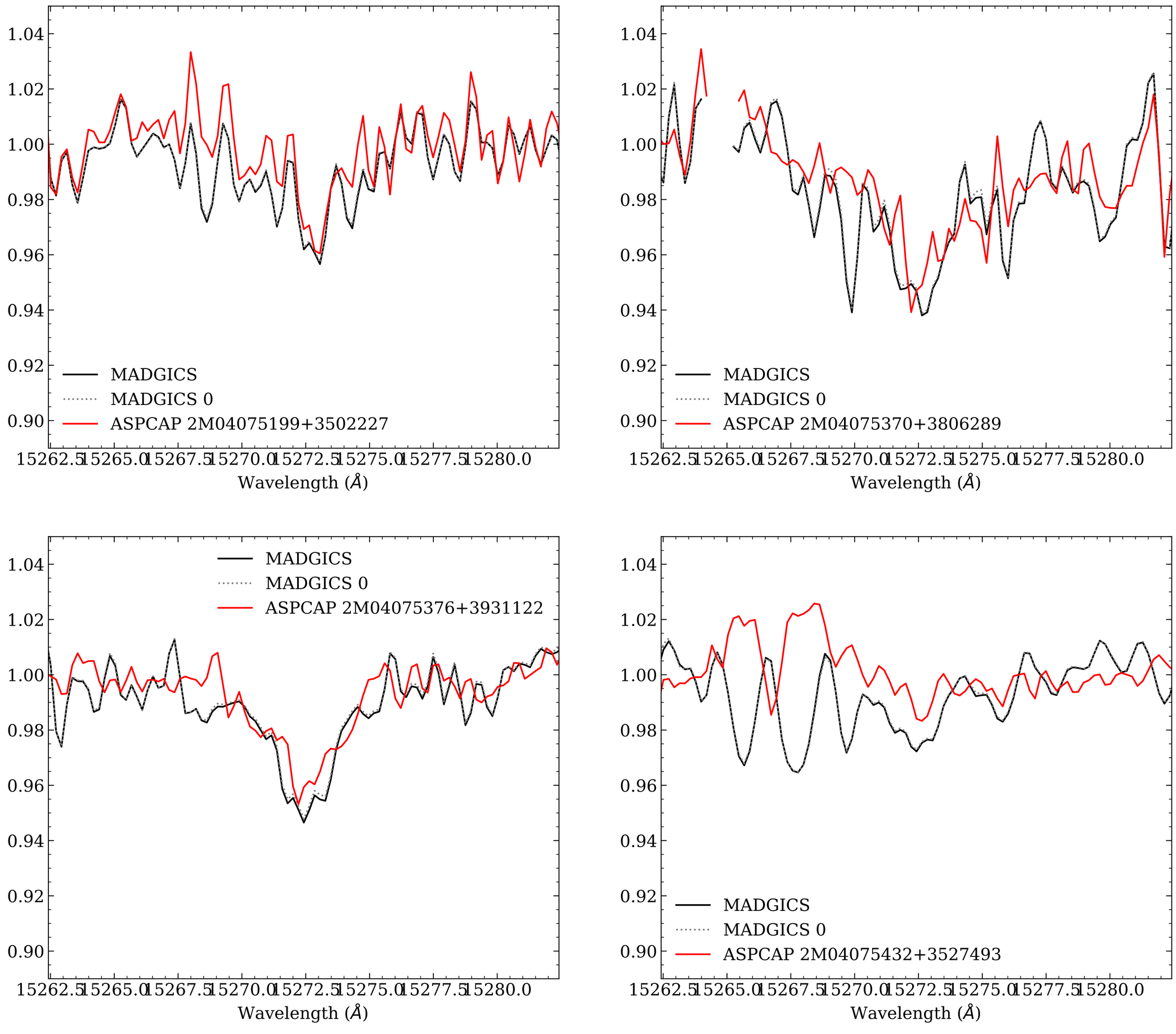

MADGICS
MADGICS 0
ASPCAP 2M04071022+3856338
MADGICS
MADGICS 0
ASPCAP 2M04071132+3611084
MADGICS
MADGICS 0
ASPCAP 2M04071133+3749445
MADGICS
MADGICS 0
ASPCAP 2M04071206+3509363
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

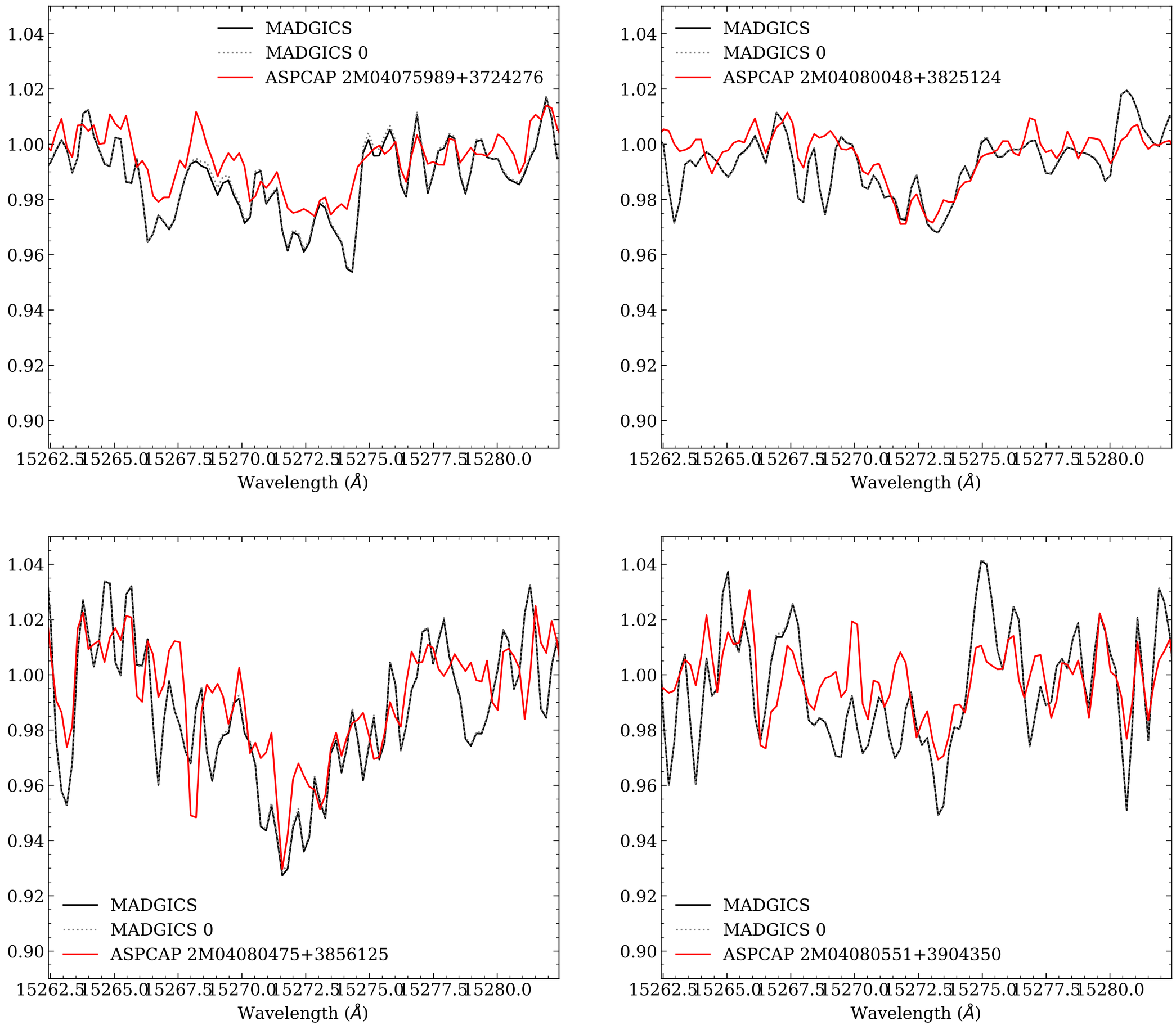

MADGICS
MADGICS 0
ASPCAP 2M04071610+3619174
MADGICS
MADGICS 0
ASPCAP 2M04071681+3909510
MADGICS
MADGICS 0
ASPCAP 2M04072025+3753204
MADGICS
MADGICS 0
ASPCAP 2M04072641+3635538
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

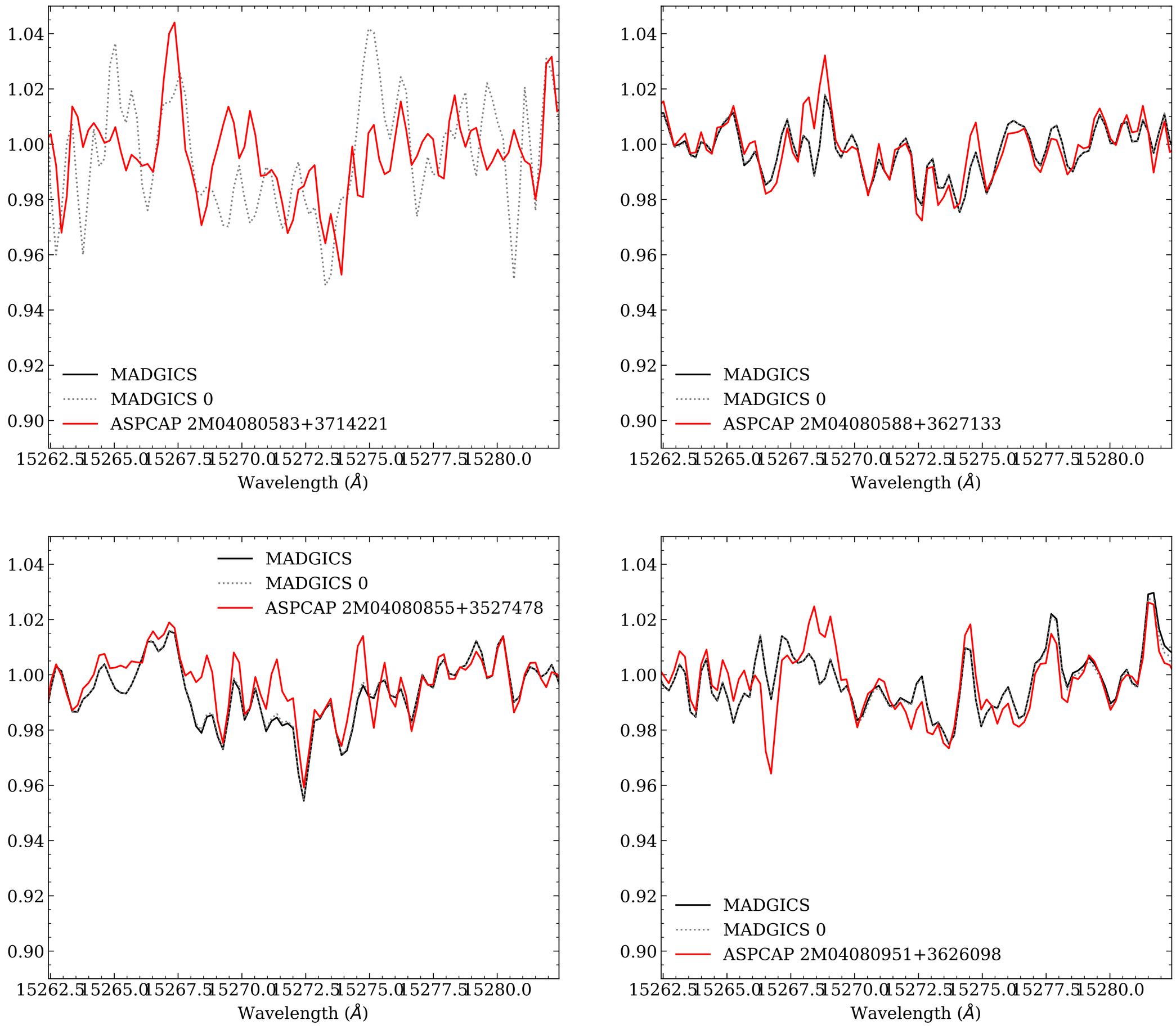

MADGICS
MADGICS 0
ASPCAP 2M04072707+3513025
ASPCAP 2M04073439+3606339
ASPCAP 2M04073538+3737144
ASPCAP 2M04073977+3727361
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

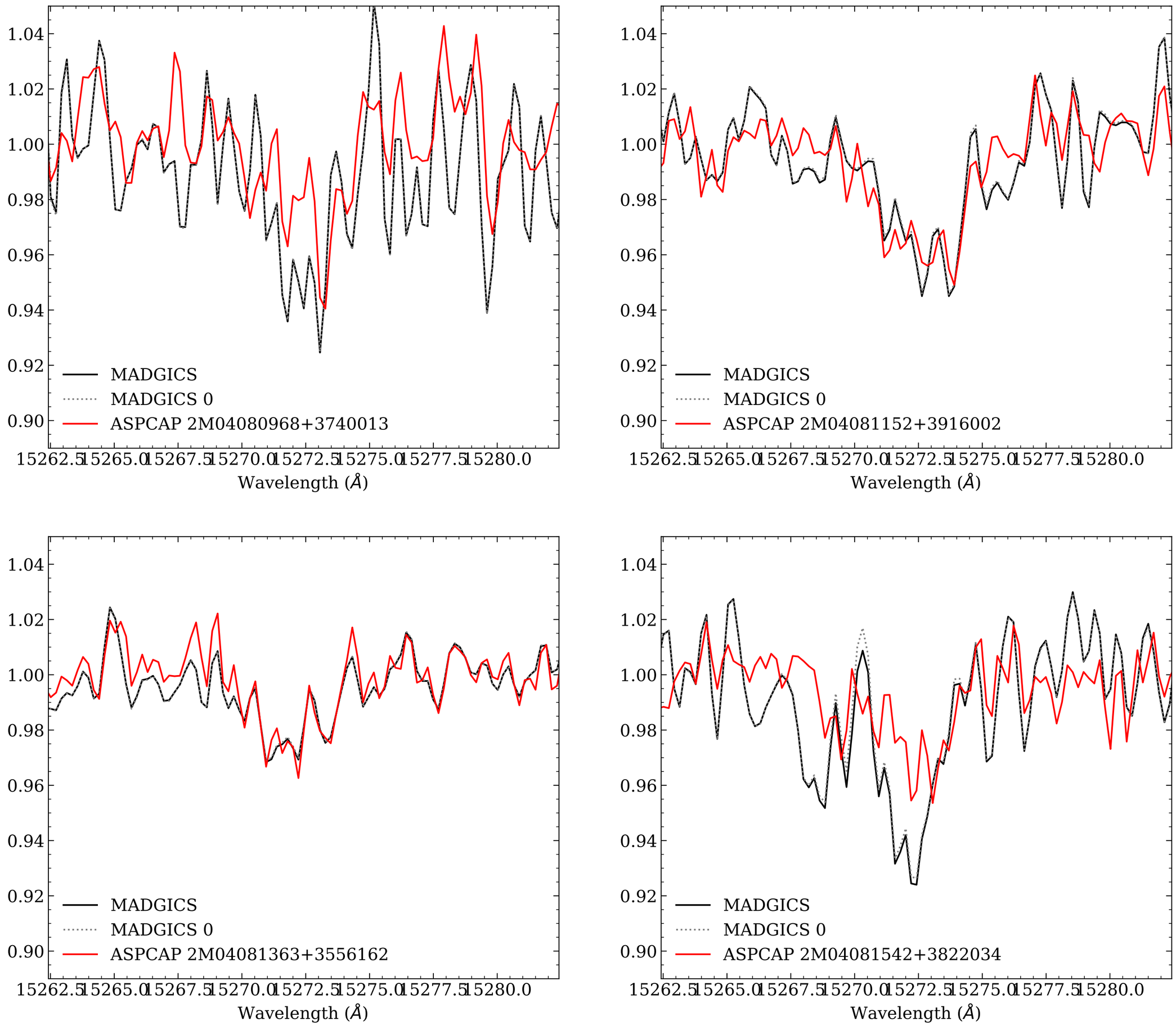

MADGICS
MADGICS 0
ASPCAP 2M04074088+3545551
MADGICS
MADGICS 0
ASPCAP 2M04074282+3630577
MADGICS
MADGICS 0
ASPCAP 2M04074387+3640407
MADGICS
MADGICS 0
ASPCAP 2M04074426+3611304
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

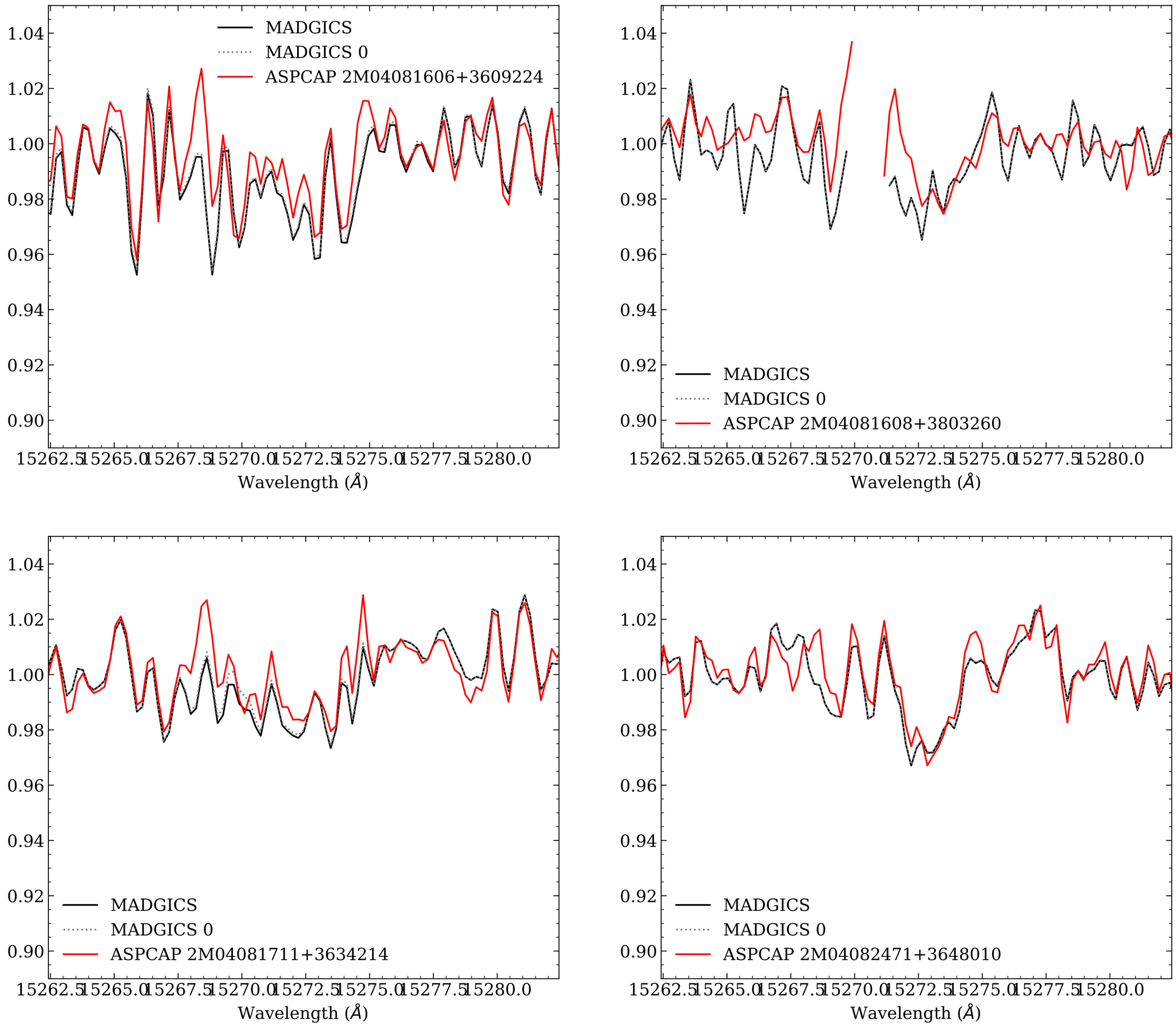

MADGICS
MADGICS 0
ASPCAP 2M04074472+3809304
MADGICS
MADGICS 0
ASPCAP 2M04075004+3716027
MADGICS
MADGICS 0
ASPCAP 2M04075010+3559049
MADGICS
MADGICS 0
ASPCAP 2M04075048+3532379
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

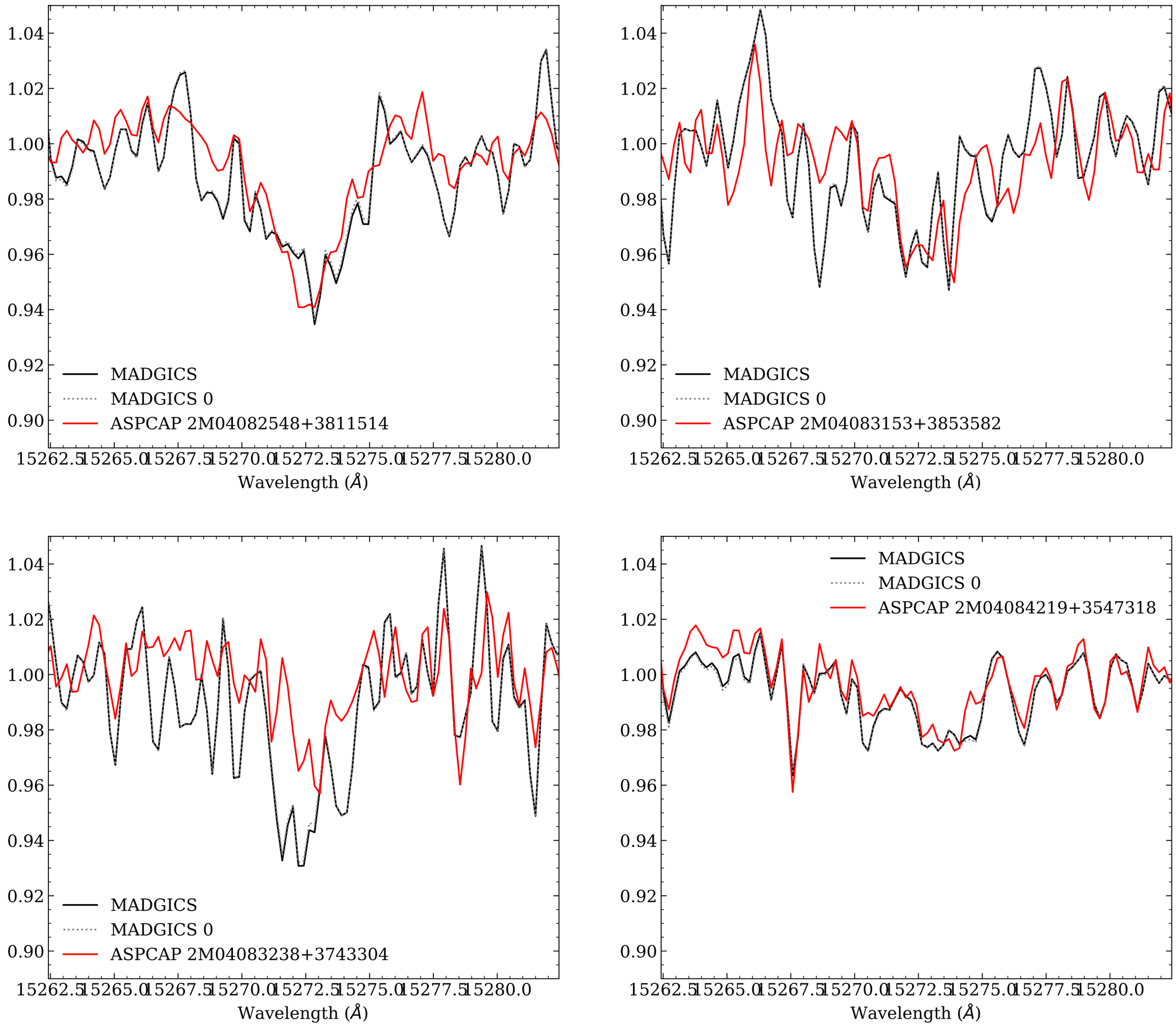

MADGICS
MADGICS 0
ASPCAP 2M04075199+3502227
MADGICS
MADGICS 0
ASPCAP 2M04075370+3806289
MADGICS
MADGICS 0
ASPCAP 2M04075376+3931122
MADGICS
MADGICS 0
ASPCAP 2M04075432+3527493
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

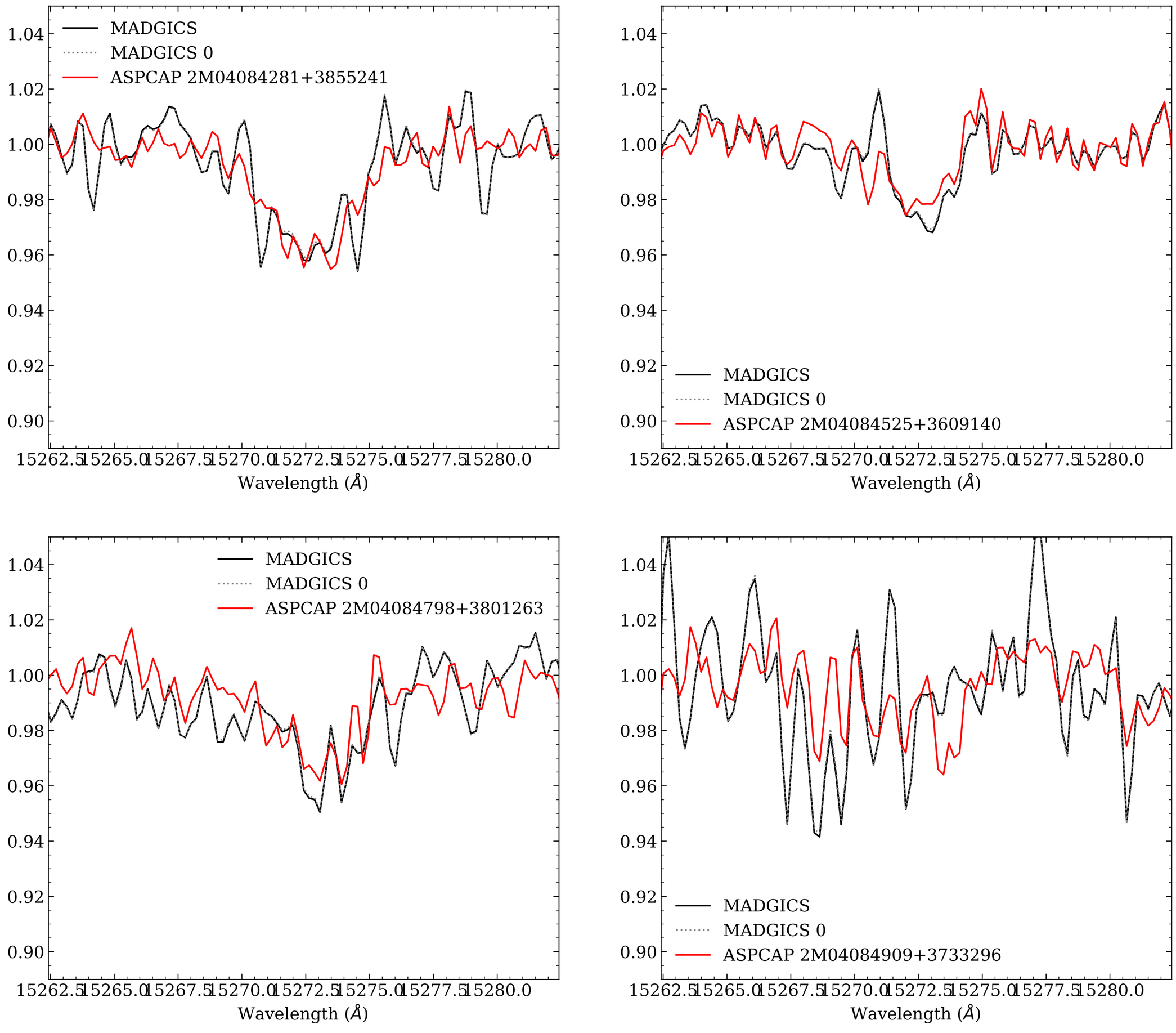

MADGICS
MADGICS 0
ASPCAP 2M04075989+3724276
MADGICS
MADGICS 0
ASPCAP 2M04080048+3825124
MADGICS
MADGICS 0
ASPCAP 2M04080475+3856125
MADGICS
MADGICS 0
ASPCAP 2M04080551+3904350
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

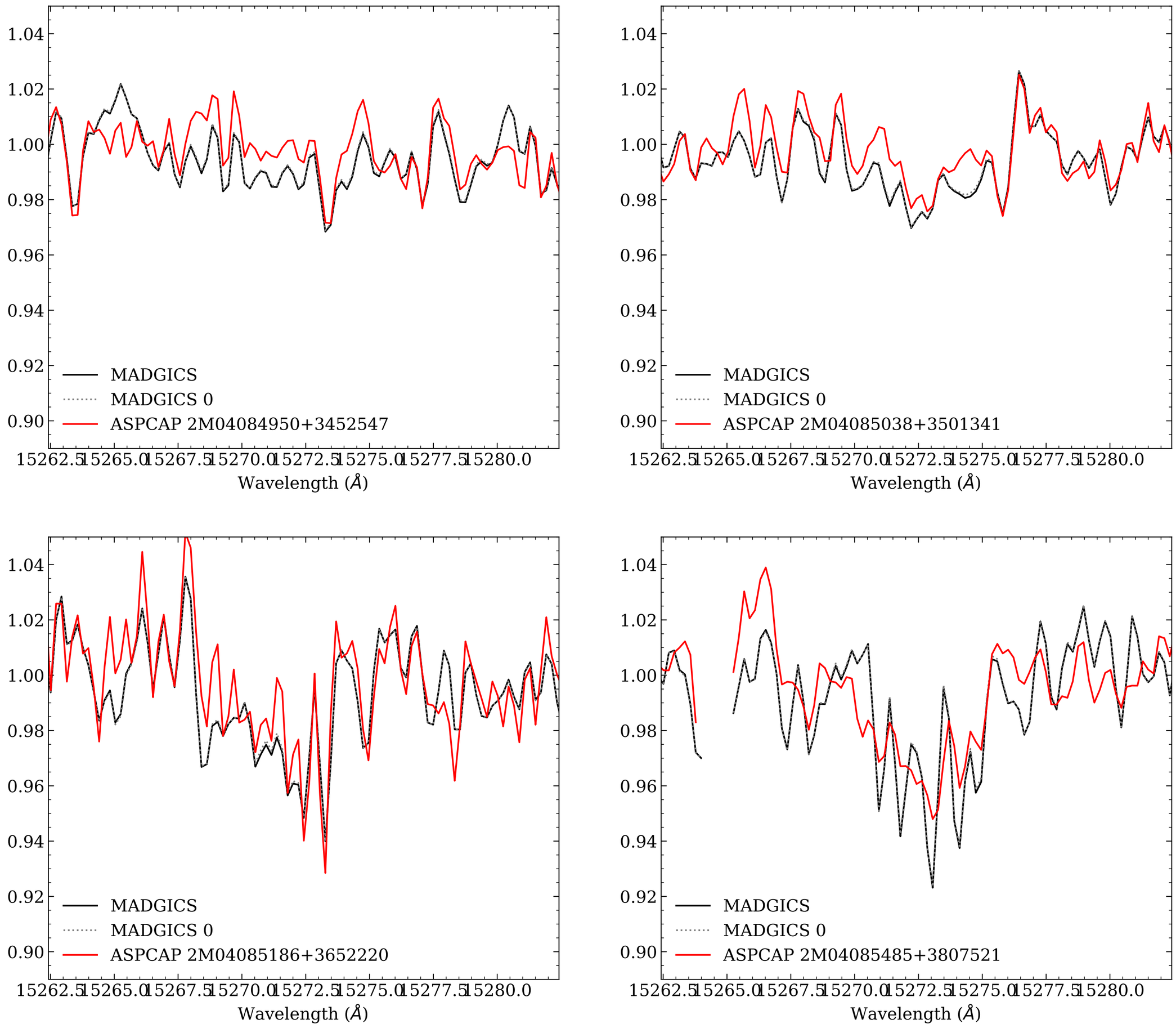

MADGICS
MADGICS 0
ASPCAP 2M04080583+3714221
MADGICS
MADGICS 0
ASPCAP 2M04080588+3627133
MADGICS
MADGICS 0
ASPCAP 2M04080855+3527478
MADGICS
MADGICS 0
ASPCAP 2M04080951+3626098
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

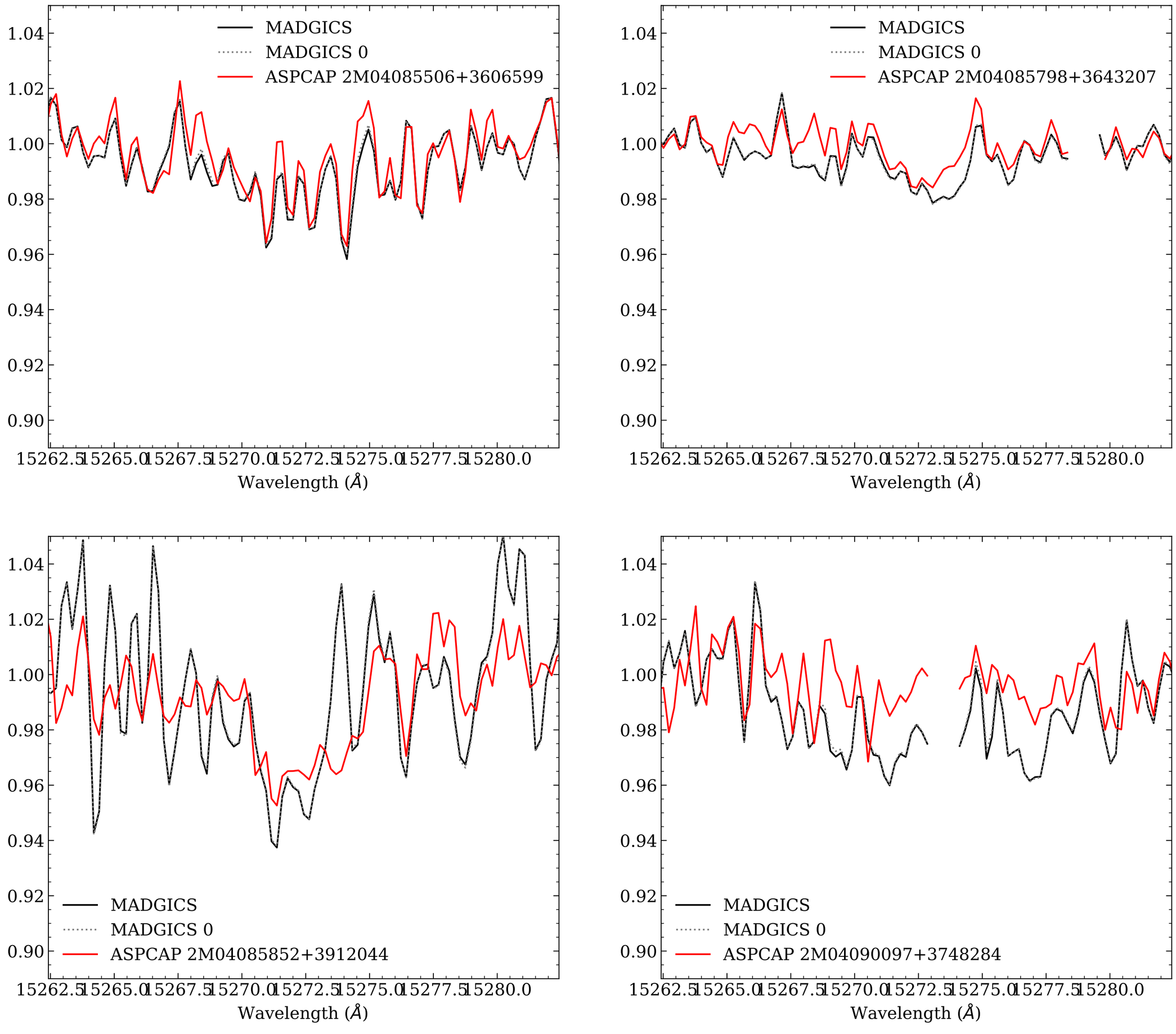

MADGICS
MADGICS 0
ASPCAP 2M04080968+3740013
MADGICS
MADGICS 0
ASPCAP 2M04081152+3916002
MADGICS
MADGICS 0
ASPCAP 2M04081363+3556162
MADGICS
MADGICS 0
ASPCAP 2M04081542+3822034
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

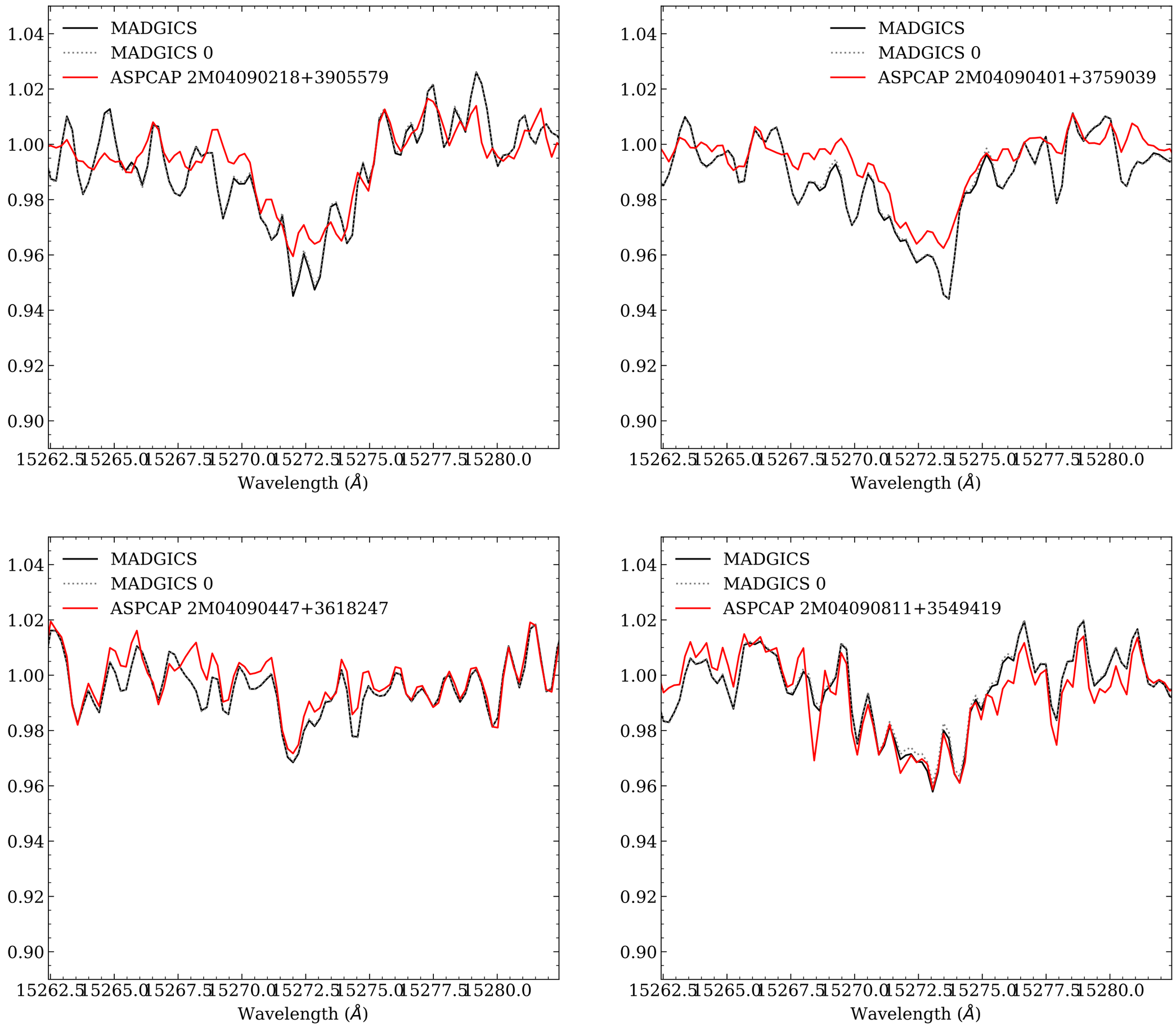

MADGICS
MADGICS 0
ASPCAP 2M04081606+3609224
MADGICS
MADGICS 0
ASPCAP 2M04081608+3803260
MADGICS
MADGICS 0
ASPCAP 2M04081711+3634214
MADGICS
MADGICS 0
ASPCAP 2M04082471+3648010
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

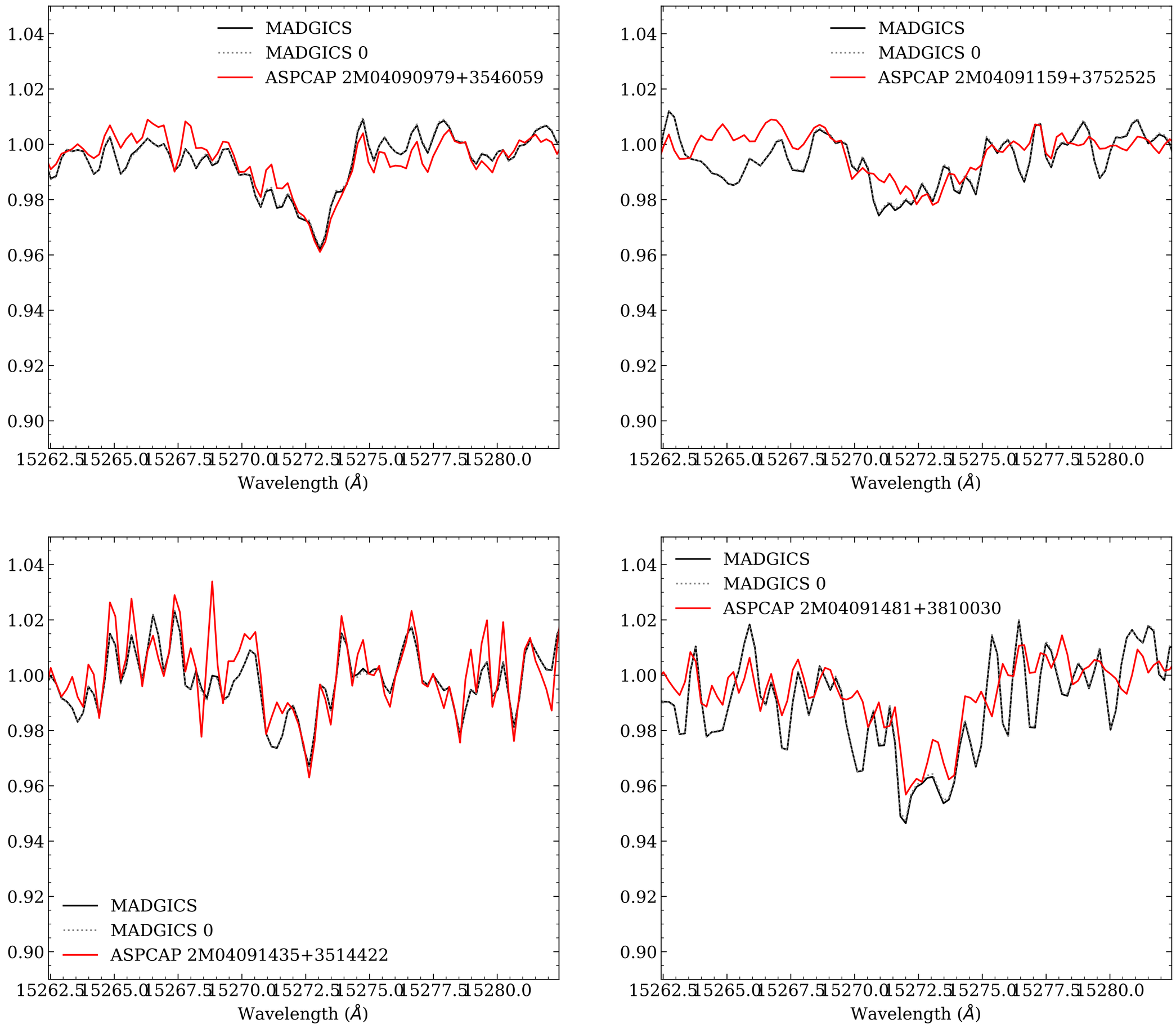

MADGICS
MADGICS 0
ASPCAP 2M04082548+3811514
MADGICS
MADGICS 0
ASPCAP 2M04083153+3853582
MADGICS
MADGICS 0
ASPCAP 2M04083238+3743304
MADGICS
MADGICS 0
ASPCAP 2M04084219+3547318
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

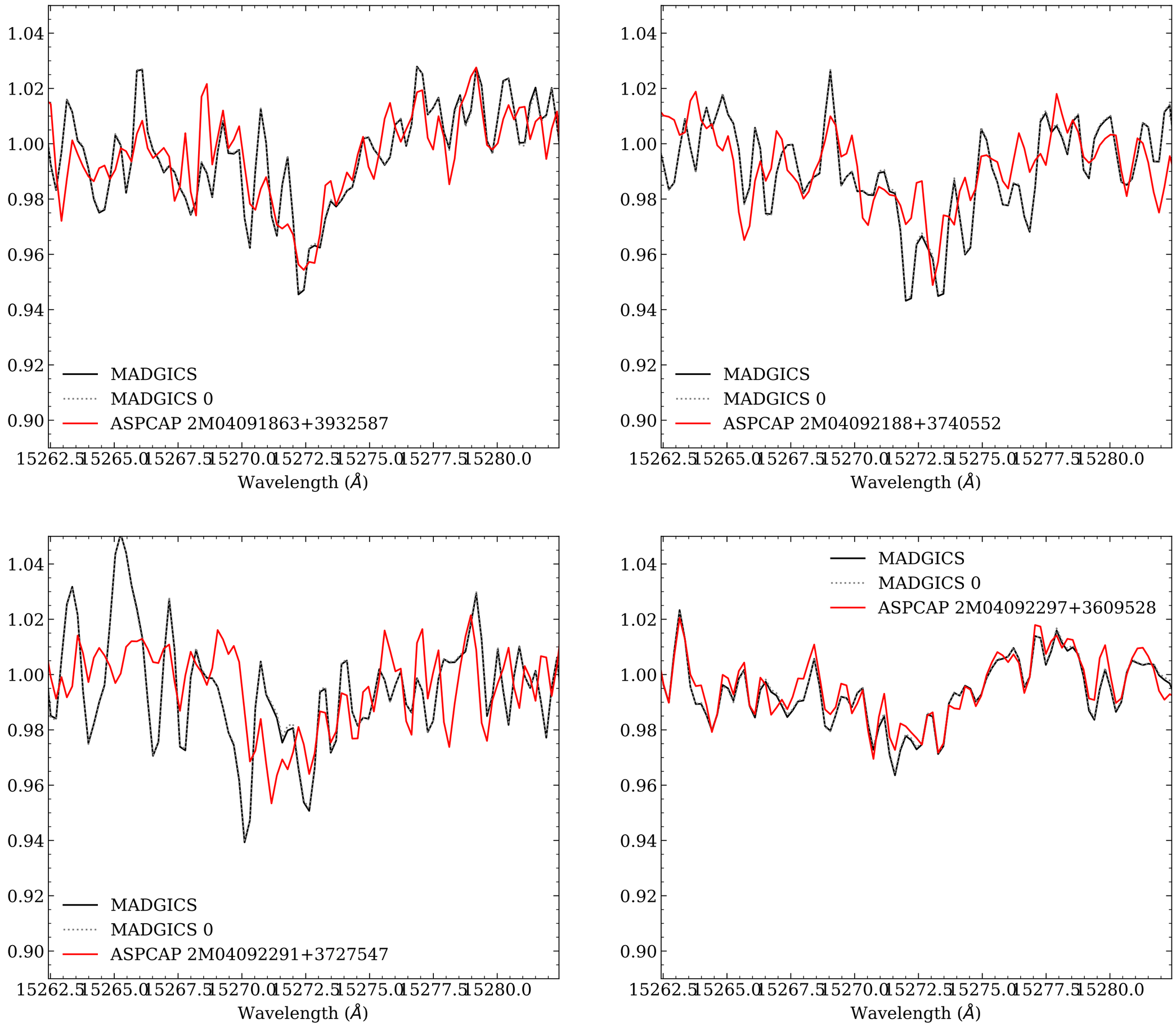

MADGICS
MADGICS 0
ASPCAP 2M04084281+3855241
MADGICS
MADGICS 0
ASPCAP 2M04084525+3609140
MADGICS
MADGICS 0
ASPCAP 2M04084798+3801263
MADGICS
MADGICS 0
ASPCAP 2M04084909+3733296
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

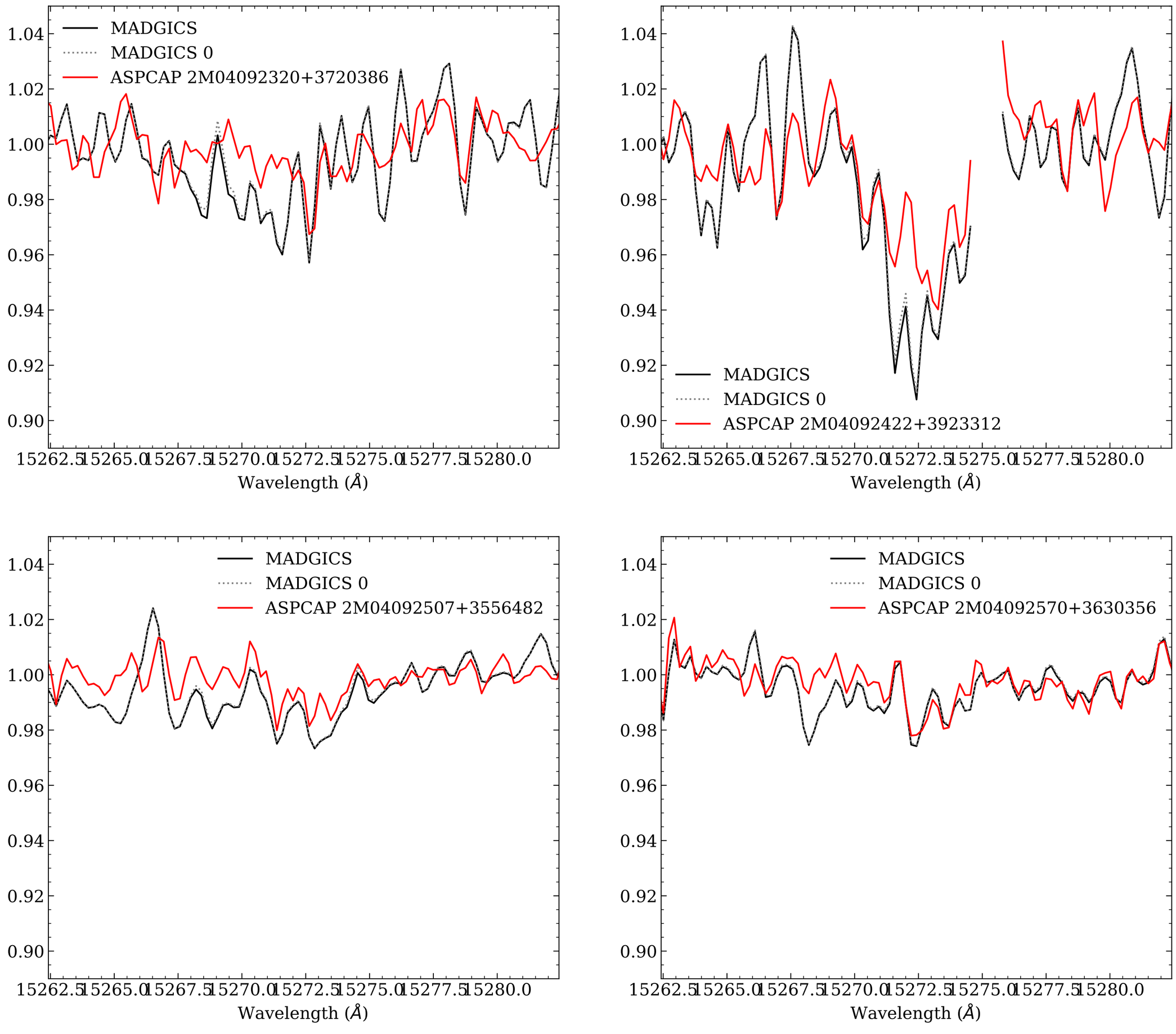

MADGICS
MADGICS 0
ASPCAP 2M04084950+3452547
MADGICS
MADGICS 0
ASPCAP 2M04085038+3501341
MADGICS
MADGICS 0
ASPCAP 2M04085186+3652220
MADGICS
MADGICS 0
ASPCAP 2M04085485+3807521
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

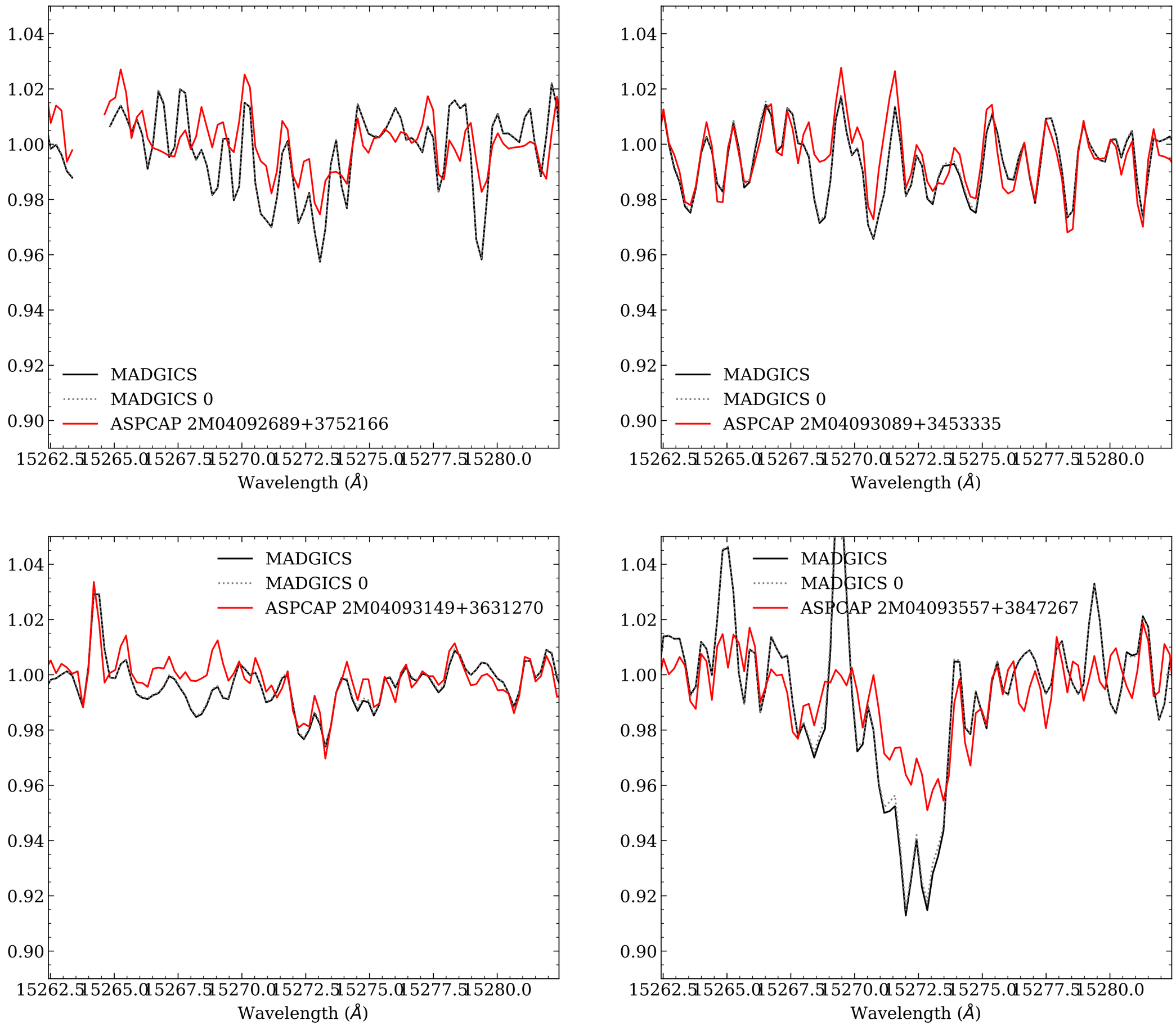

MADGICS
MADGICS 0
ASPCAP 2M04085506+3606599
MADGICS
MADGICS 0
ASPCAP 2M04085798+3643207
MADGICS
MADGICS 0
ASPCAP 2M04085852+3912044
MADGICS
MADGICS 0
ASPCAP 2M04090097+3748284
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

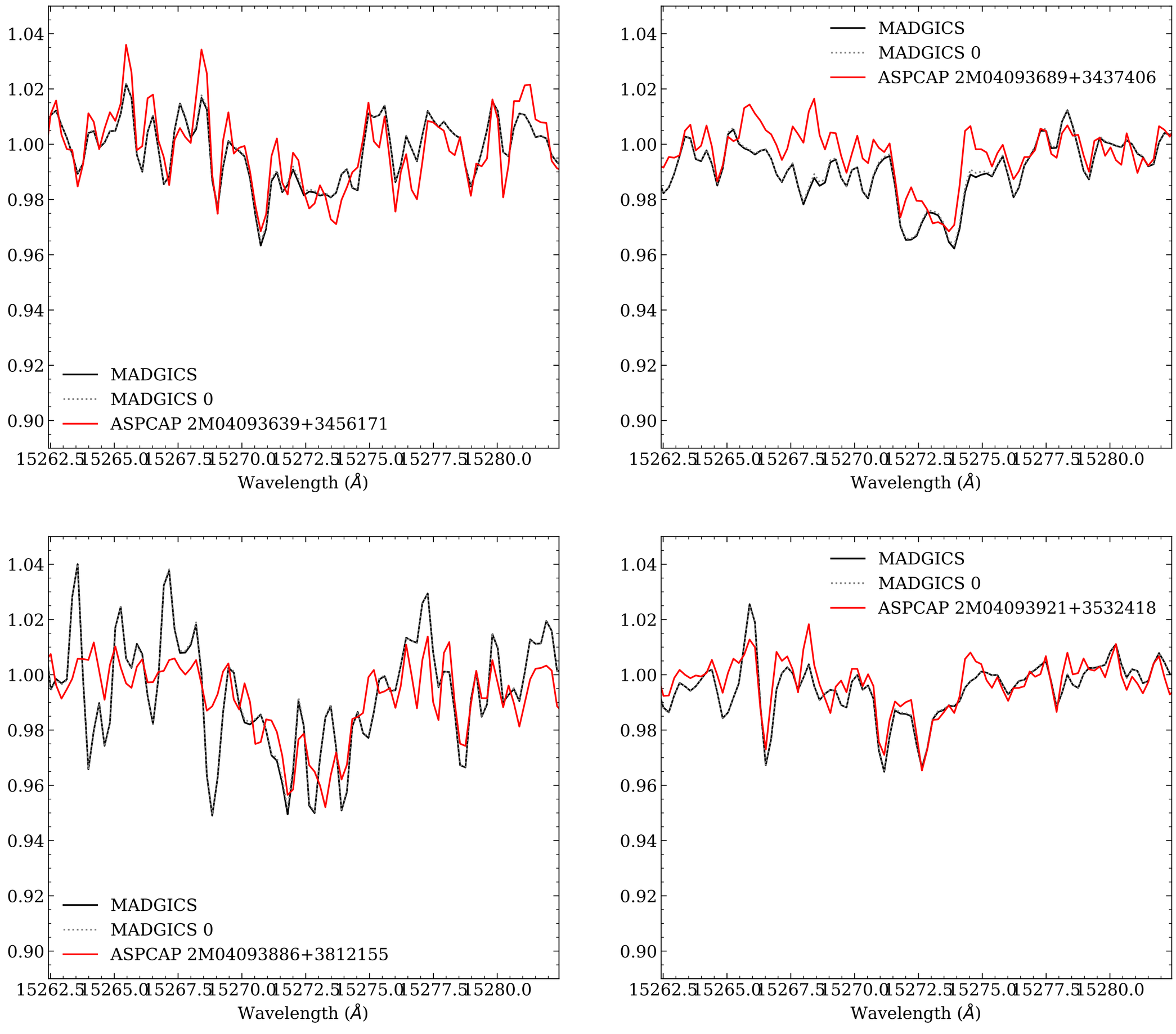

MADGICS
MADGICS 0
ASPCAP 2M04090218+3905579
MADGICS
MADGICS 0
ASPCAP 2M04090401+3759039
MADGICS
MADGICS 0
ASPCAP 2M04090447+3618247
MADGICS
MADGICS 0
ASPCAP 2M04090811+3549419
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

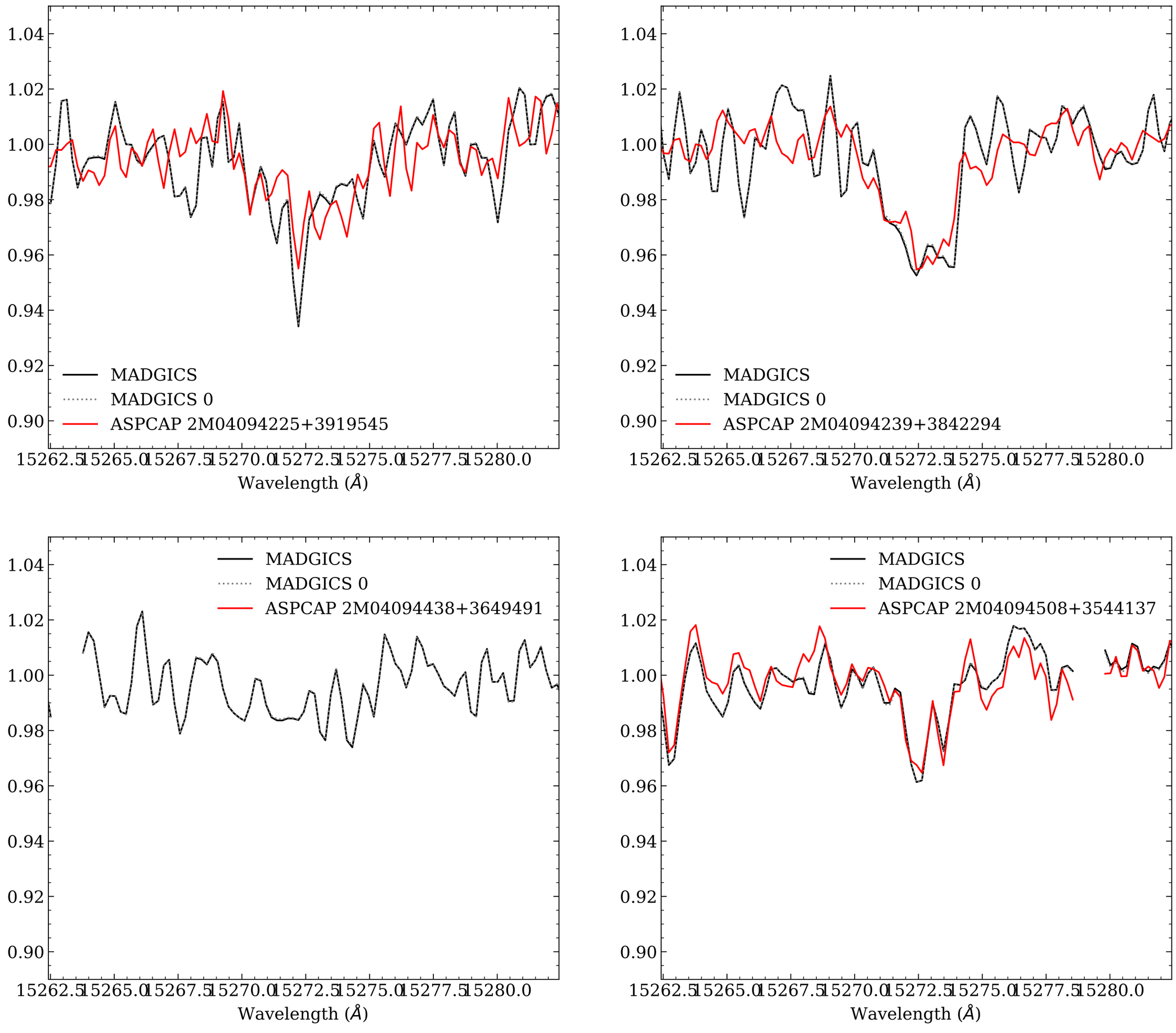

MADGICS
MADGICS 0
ASPCAP 2M04090979+3546059
MADGICS
MADGICS 0
ASPCAP 2M04091159+3752525
MADGICS
MADGICS 0
ASPCAP 2M04091435+3514422
MADGICS
MADGICS 0
ASPCAP 2M04091481+3810030
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

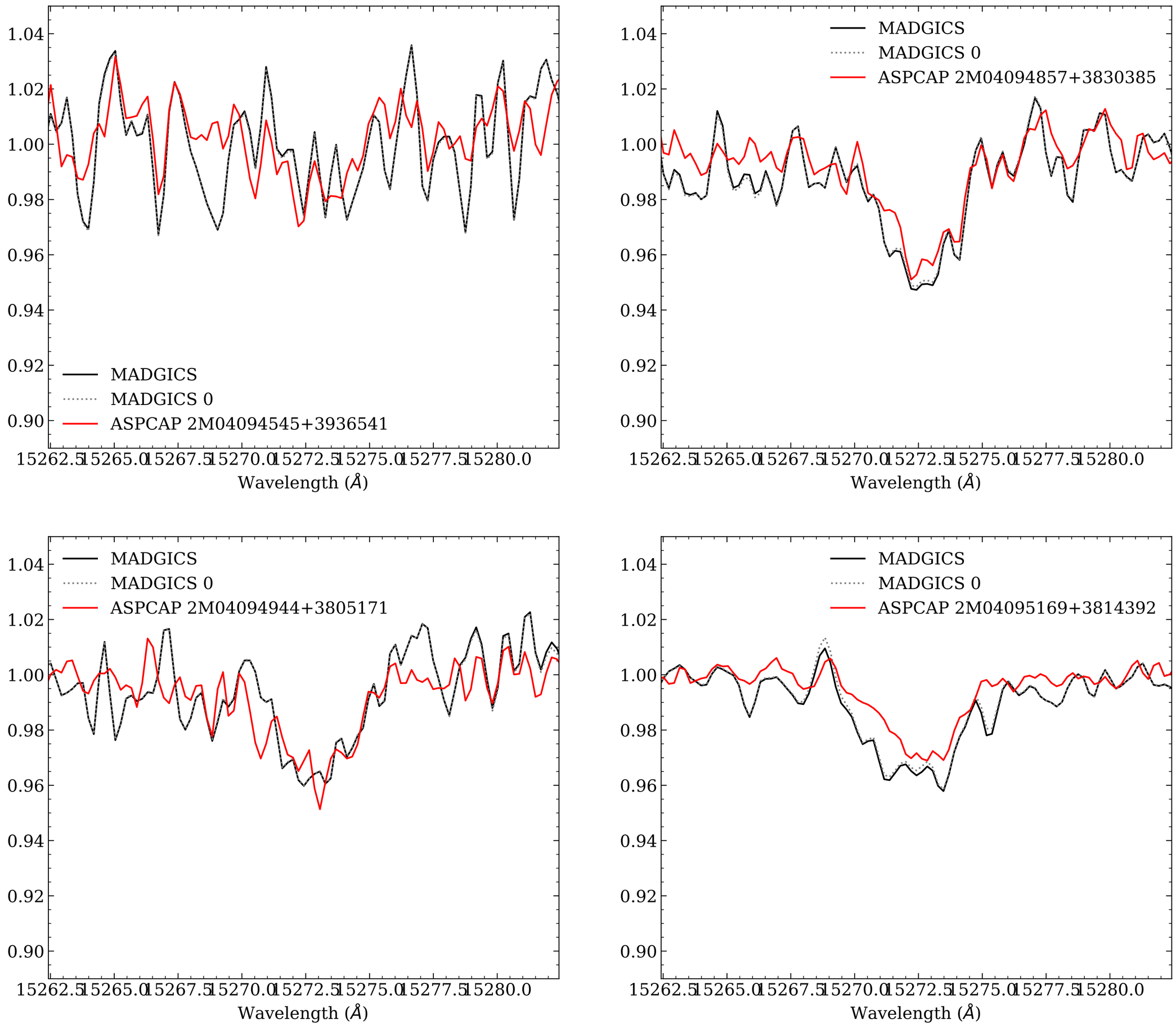

MADGICS
MADGICS 0
ASPCAP 2M04091863+3932587
MADGICS
MADGICS 0
ASPCAP 2M04092188+3740552
MADGICS
MADGICS 0
ASPCAP 2M04092291+3727547
MADGICS
MADGICS 0
ASPCAP 2M04092297+3609528
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

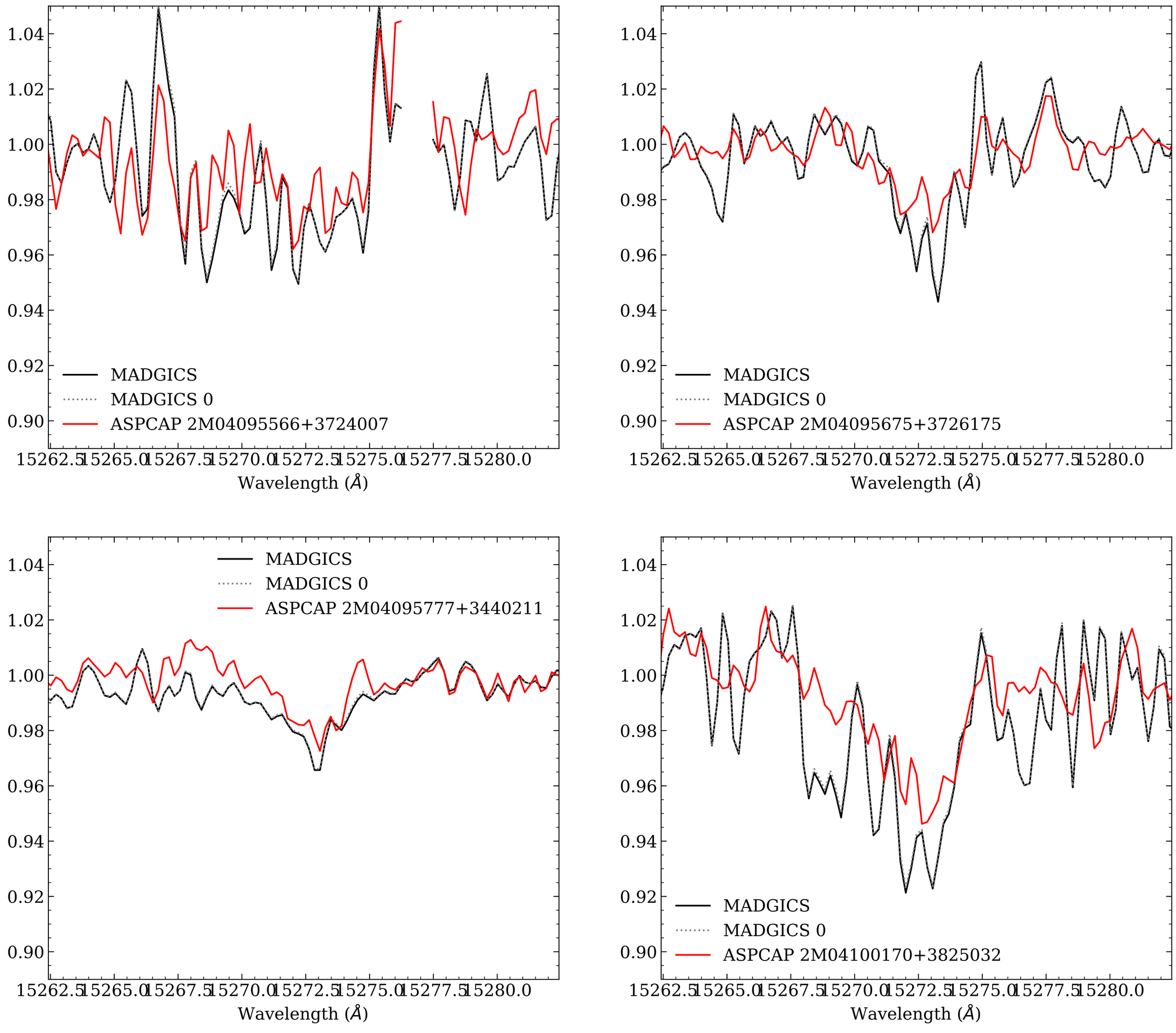

MADGICS
MADGICS 0
ASPCAP 2M04092320+3720386
MADGICS
MADGICS 0
ASPCAP 2M04092422+3923312
MADGICS
MADGICS 0
ASPCAP 2M04092507+3556482
MADGICS
MADGICS 0
ASPCAP 2M04092570+3630356
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

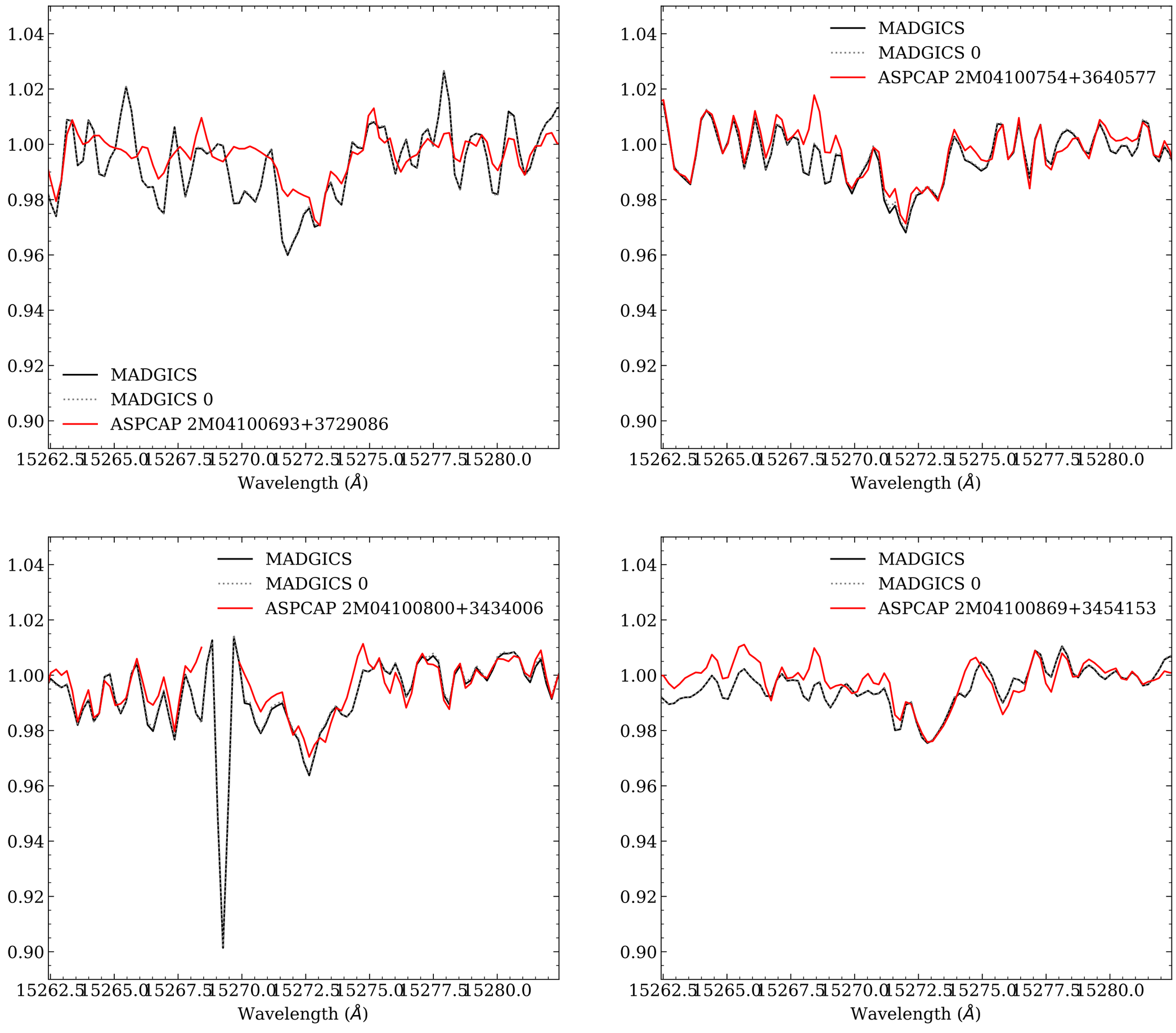

MADGICS
MADGICS 0
ASPCAP 2M04092689+3752166
MADGICS
MADGICS 0
ASPCAP 2M04093089+3453335
MADGICS
MADGICS 0
ASPCAP 2M04093149+3631270
MADGICS
MADGICS 0
ASPCAP 2M04093557+3847267
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

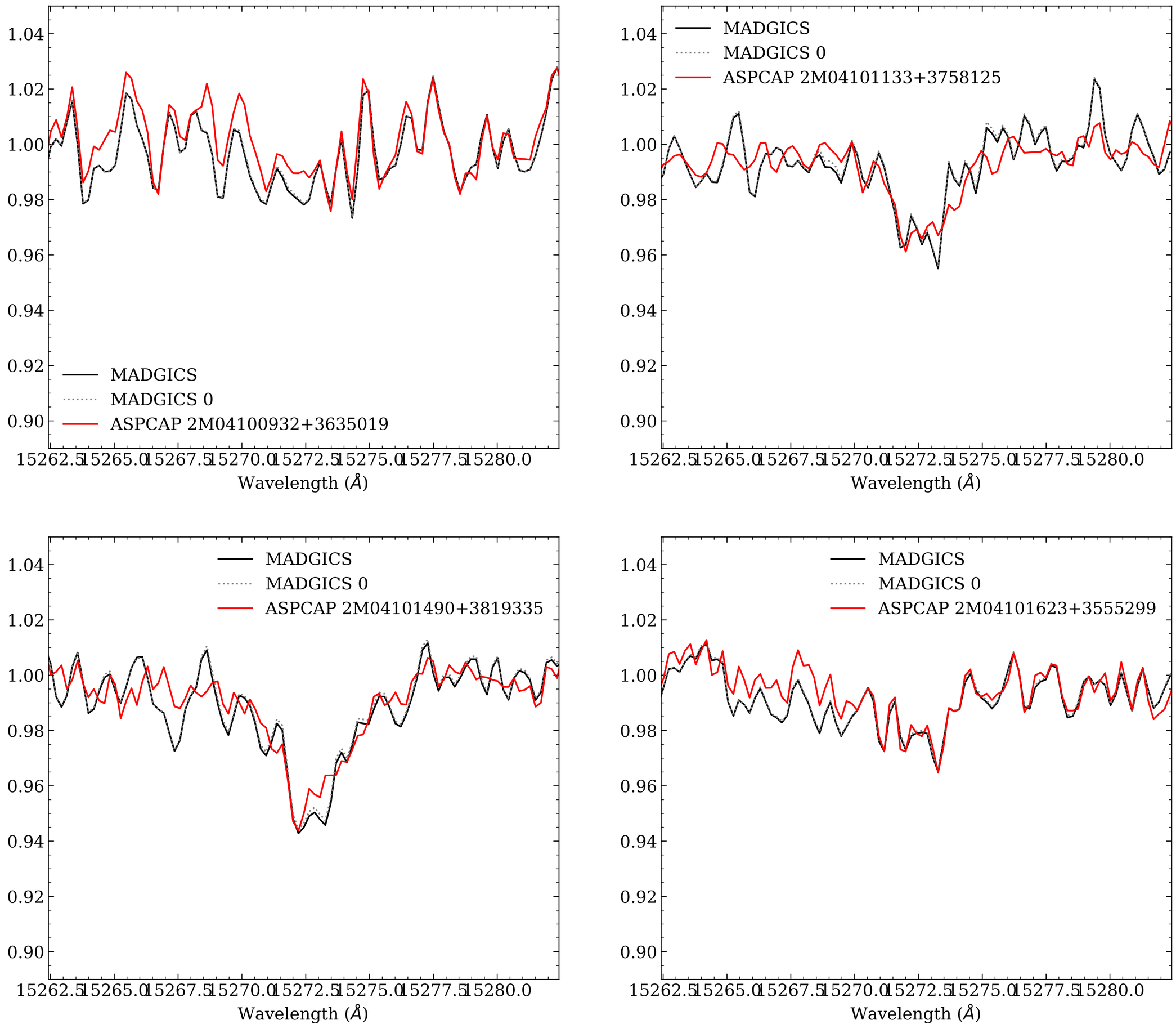

MADGICS
MADGICS 0
ASPCAP 2M04093639+3456171
MADGICS
MADGICS 0
ASPCAP 2M04093689+3437406
MADGICS
MADGICS 0
ASPCAP 2M04093886+3812155
MADGICS
MADGICS 0
ASPCAP 2M04093921+3532418
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

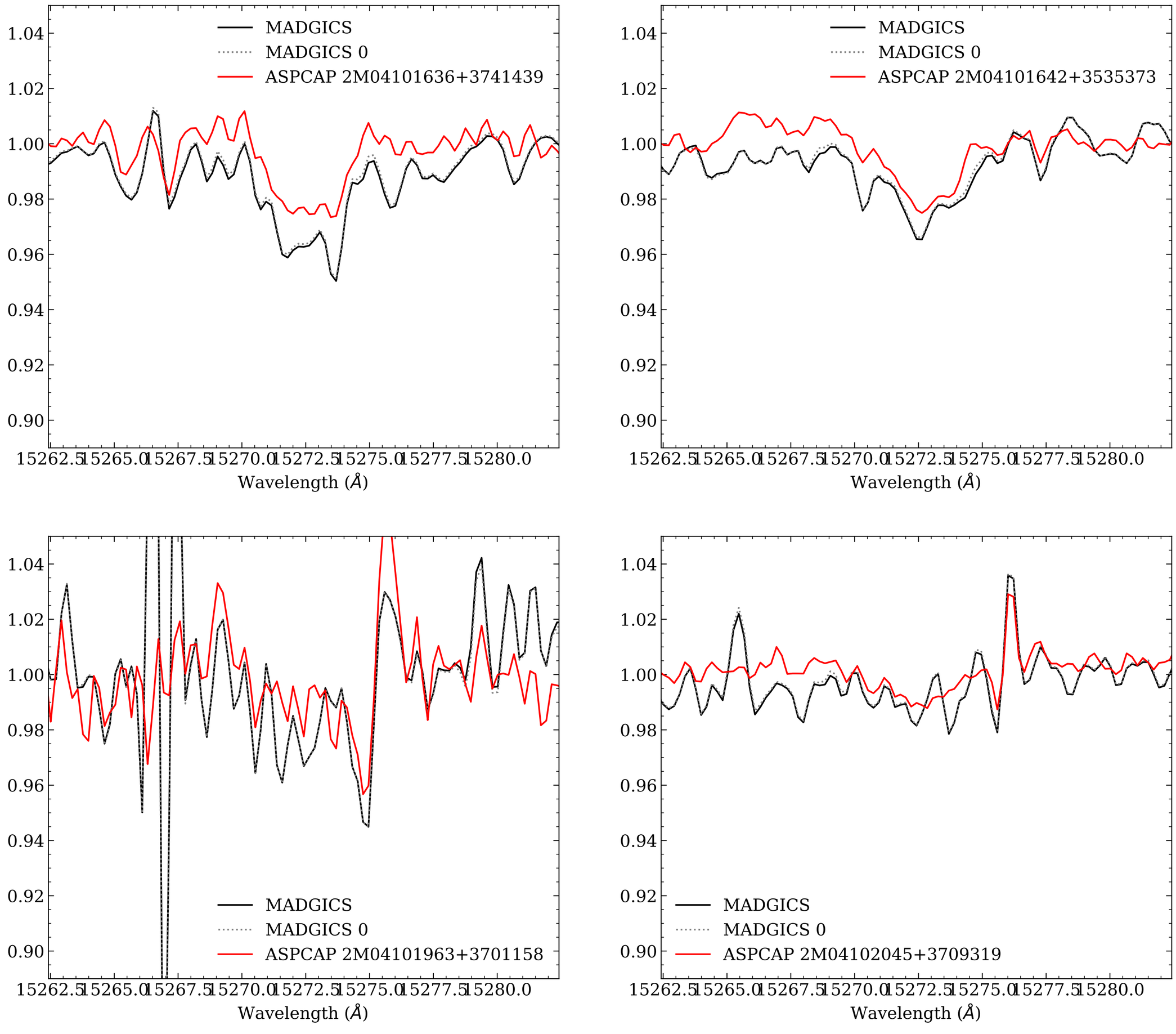

MADGICS
MADGICS 0
ASPCAP 2M04094225+3919545
MADGICS
MADGICS 0
ASPCAP 2M04094239+3842294
MADGICS
MADGICS 0
ASPCAP 2M04094438+3649491
MADGICS
MADGICS 0
ASPCAP 2M04094508+3544137
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

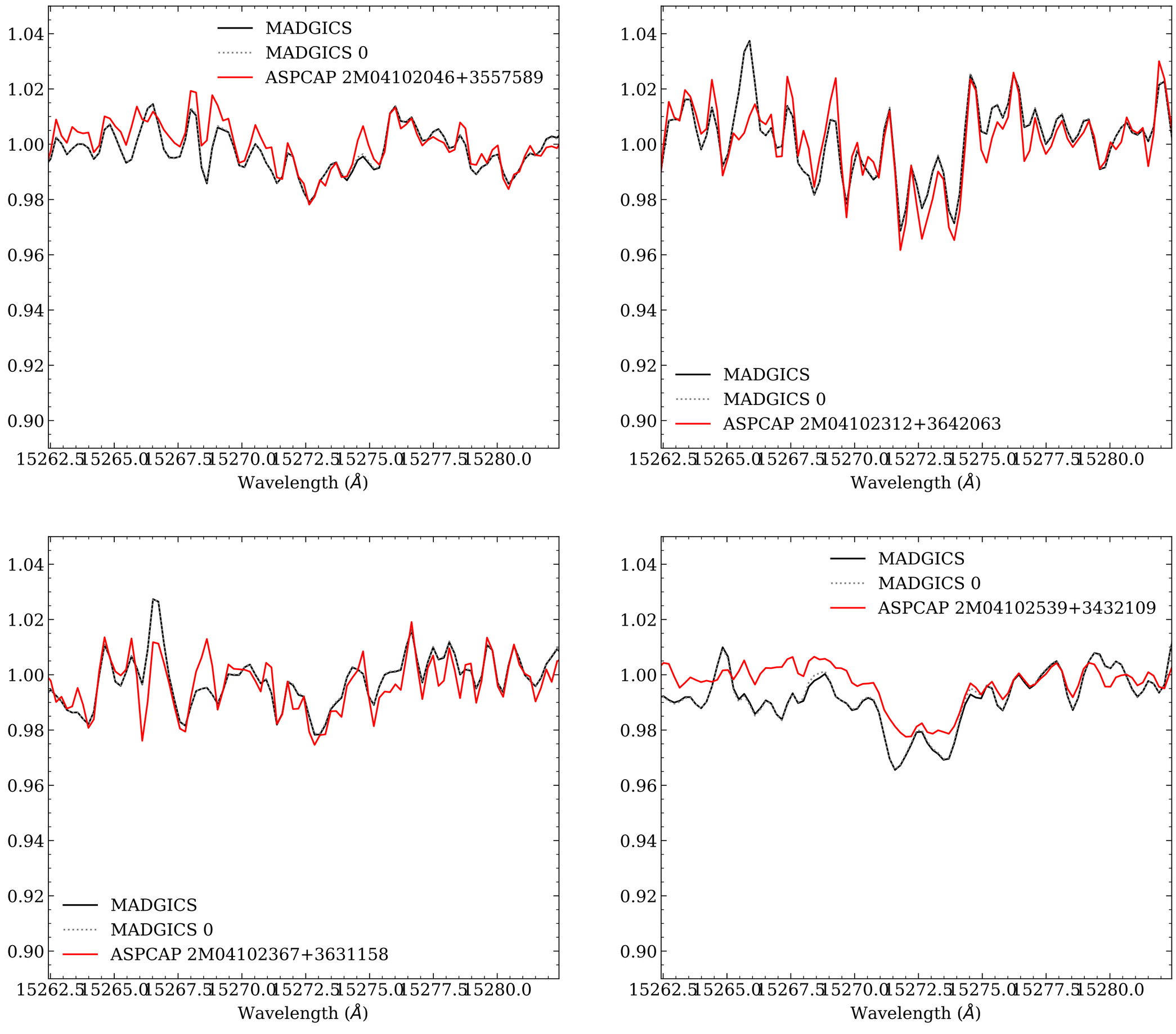

MADGICS
MADGICS 0
ASPCAP 2M04094545+3936541
MADGICS
MADGICS 0
ASPCAP 2M04094857+3830385
MADGICS
MADGICS 0
ASPCAP 2M04094944+3805171
MADGICS
MADGICS 0
ASPCAP 2M04095169+3814392
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

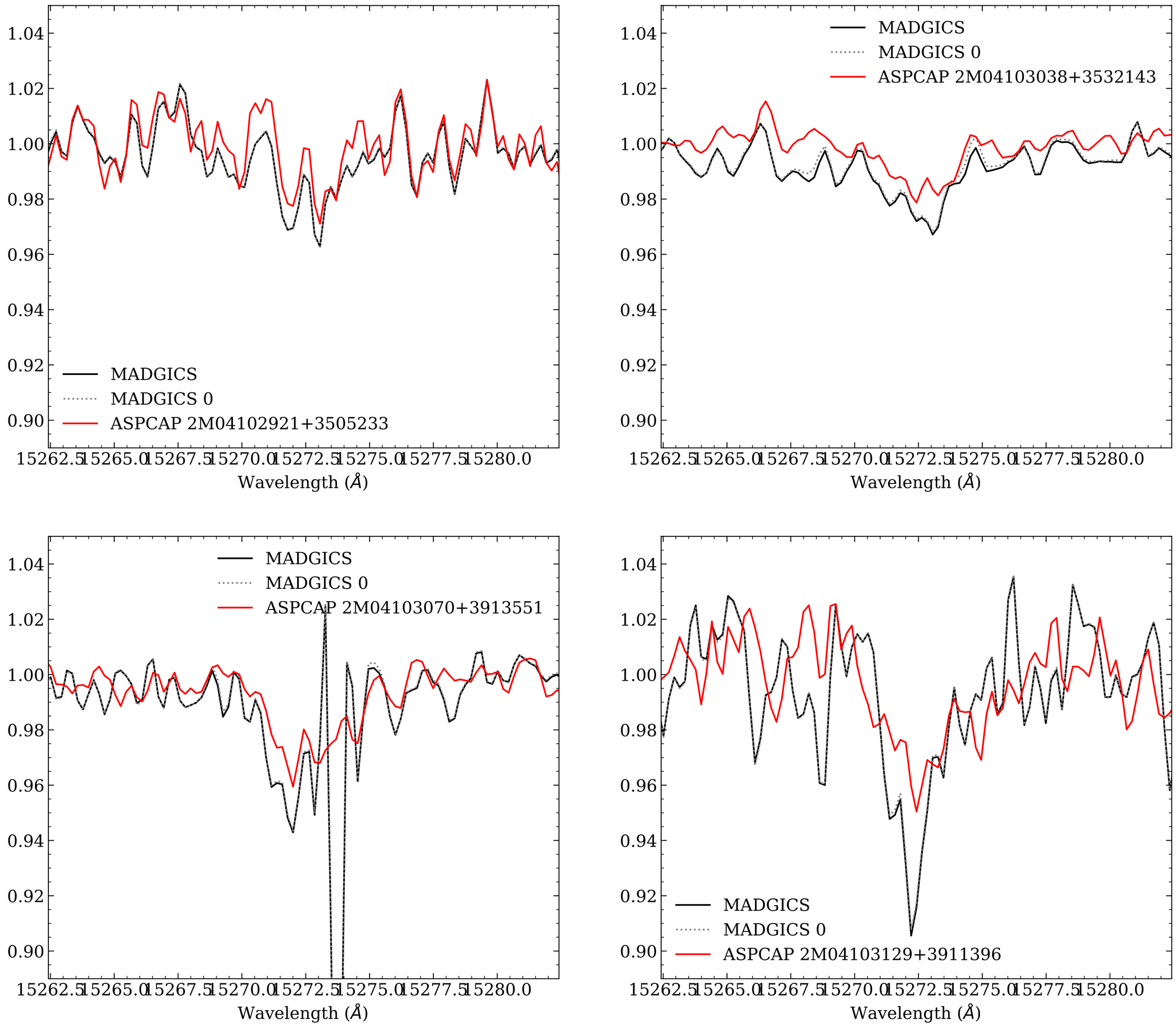

MADGICS
MADGICS 0
ASPCAP 2M04095566+3724007
MADGICS
MADGICS 0
ASPCAP 2M04095675+3726175
MADGICS
MADGICS 0
ASPCAP 2M04095777+3440211
MADGICS
MADGICS 0
ASPCAP 2M04100170+3825032
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

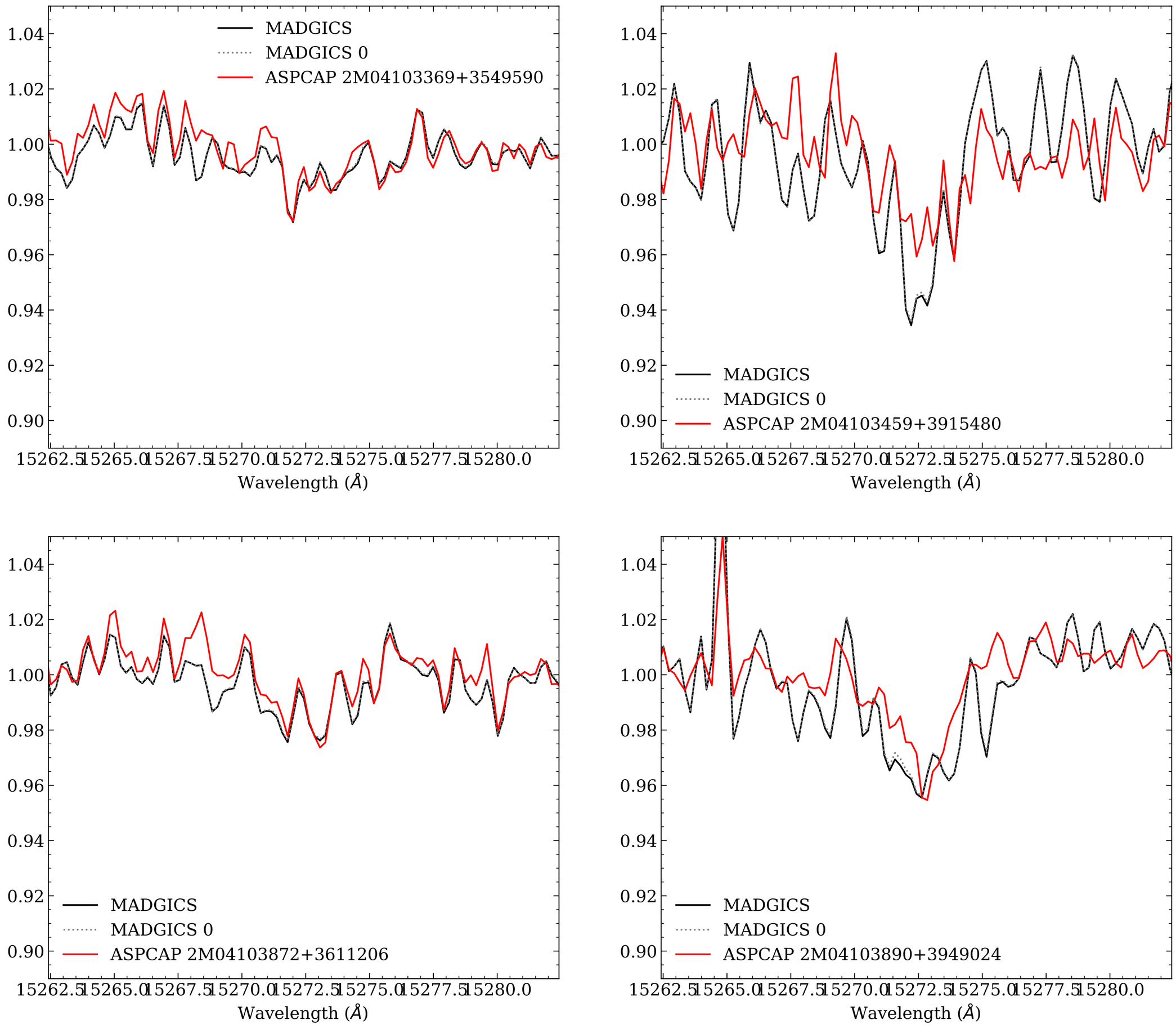

MADGICS
MADGICS 0
ASPCAP 2M04100693+3729086
MADGICS
MADGICS 0
ASPCAP 2M04100754+3640577
MADGICS
MADGICS 0
ASPCAP 2M04100800+3434006
MADGICS
MADGICS 0
ASPCAP 2M04100869+3454153
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

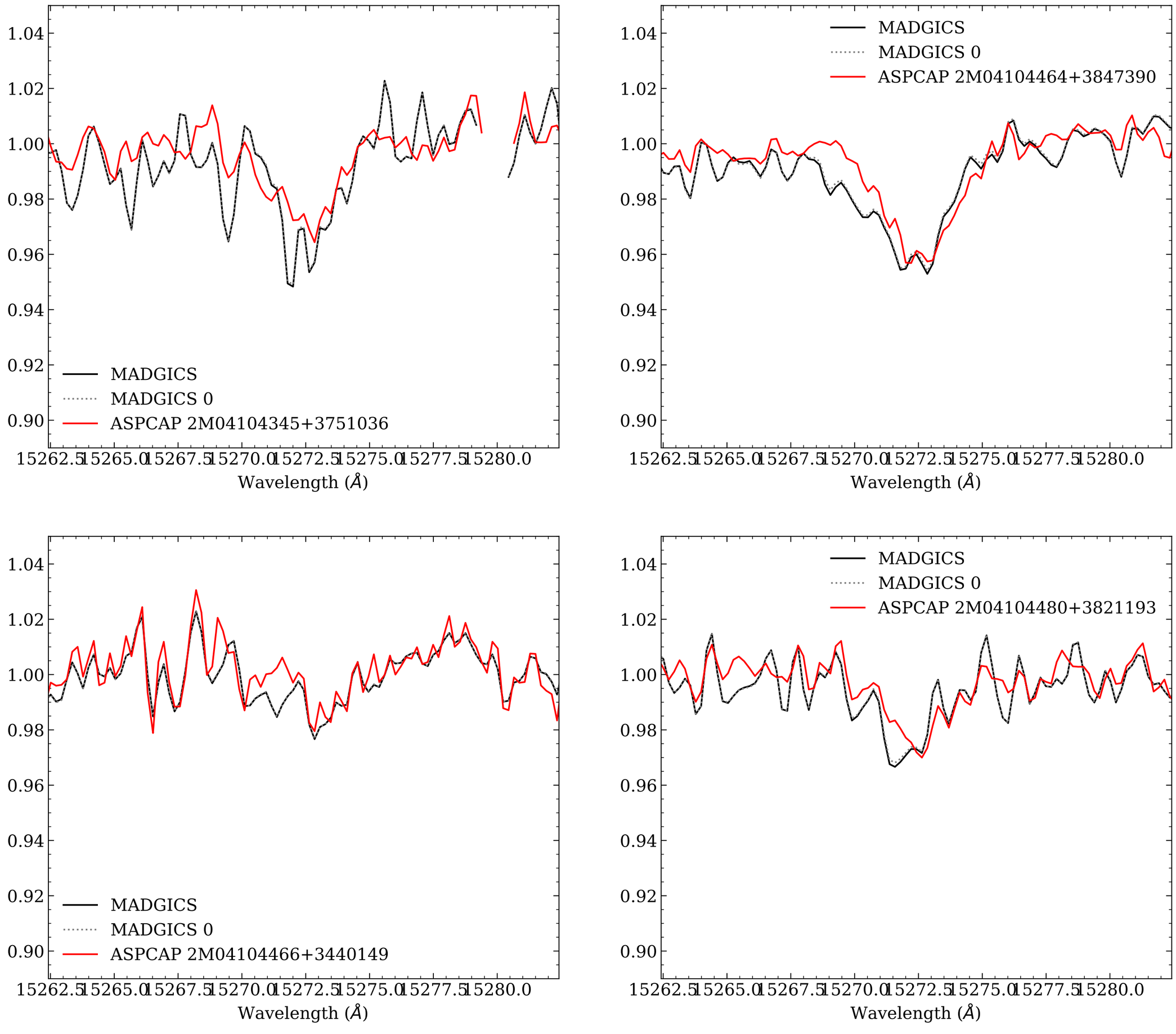

MADGICS
MADGICS 0
ASPCAP 2M04100932+3635019
ASPCAP 2M04101133+3758125
ASPCAP 2M04101490+3819335
ASPCAP 2M04101623+3555299
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

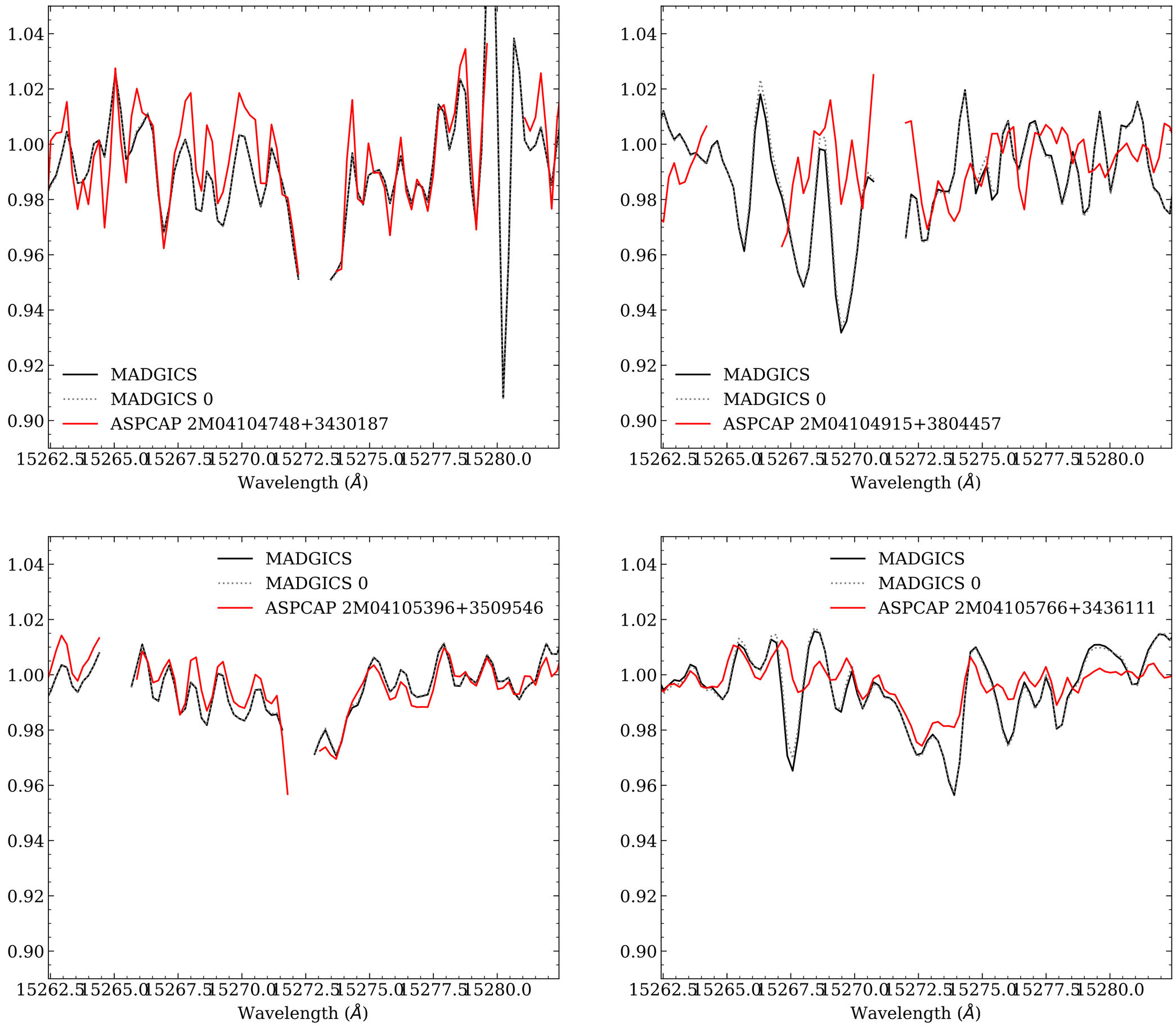

MADGICS
MADGICS 0
ASPCAP 2M04101636+3741439
MADGICS
MADGICS 0
ASPCAP 2M04101642+3535373
MADGICS
MADGICS 0
ASPCAP 2M04101963+3701158
MADGICS
MADGICS 0
ASPCAP 2M04102045+3709319
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

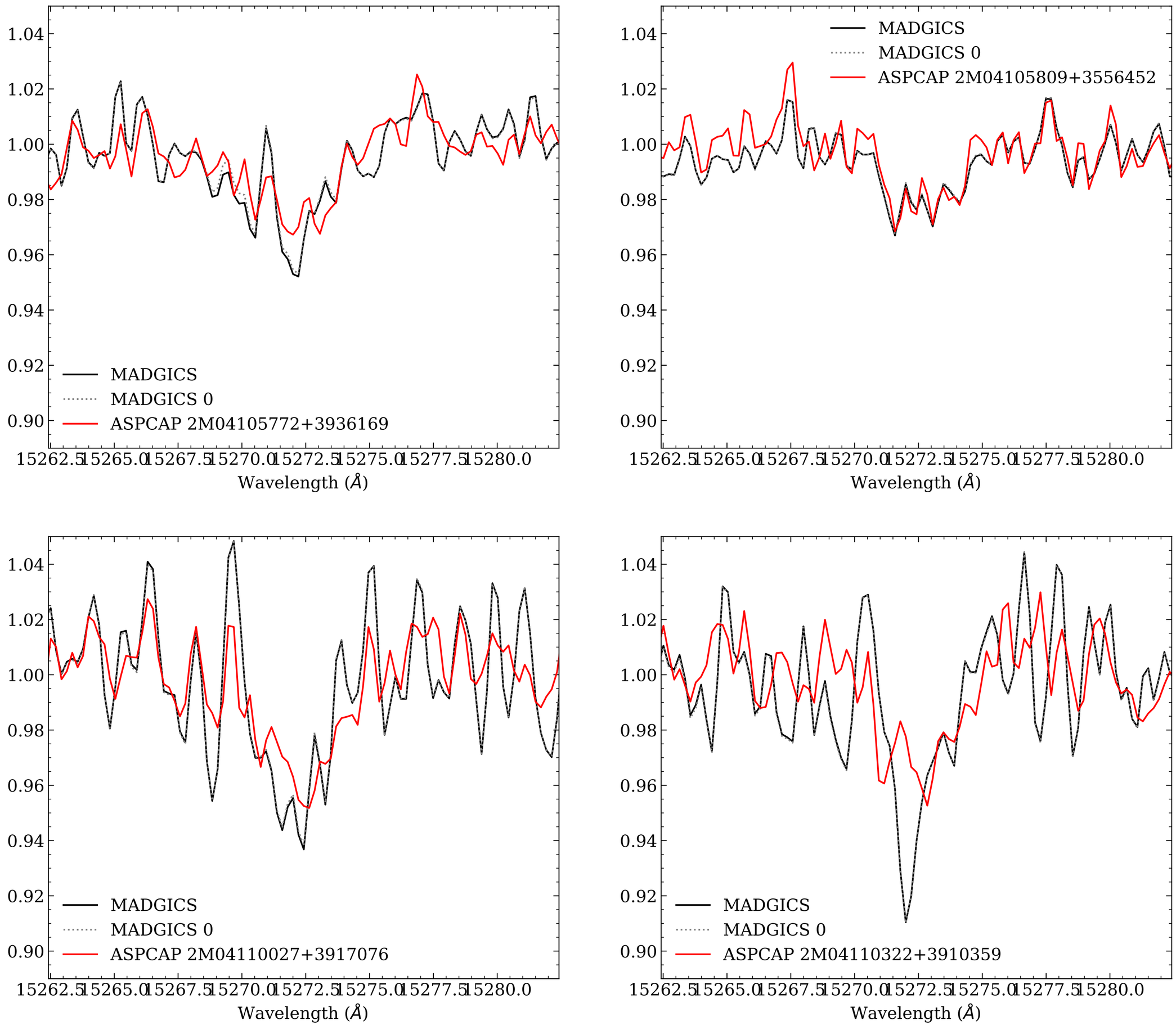

MADGICS
MADGICS 0
ASPCAP 2M04102046+3557589
MADGICS
MADGICS 0
ASPCAP 2M04102312+3642063
MADGICS
MADGICS 0
ASPCAP 2M04102367+3631158
MADGICS
MADGICS 0
ASPCAP 2M04102539+3432109
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

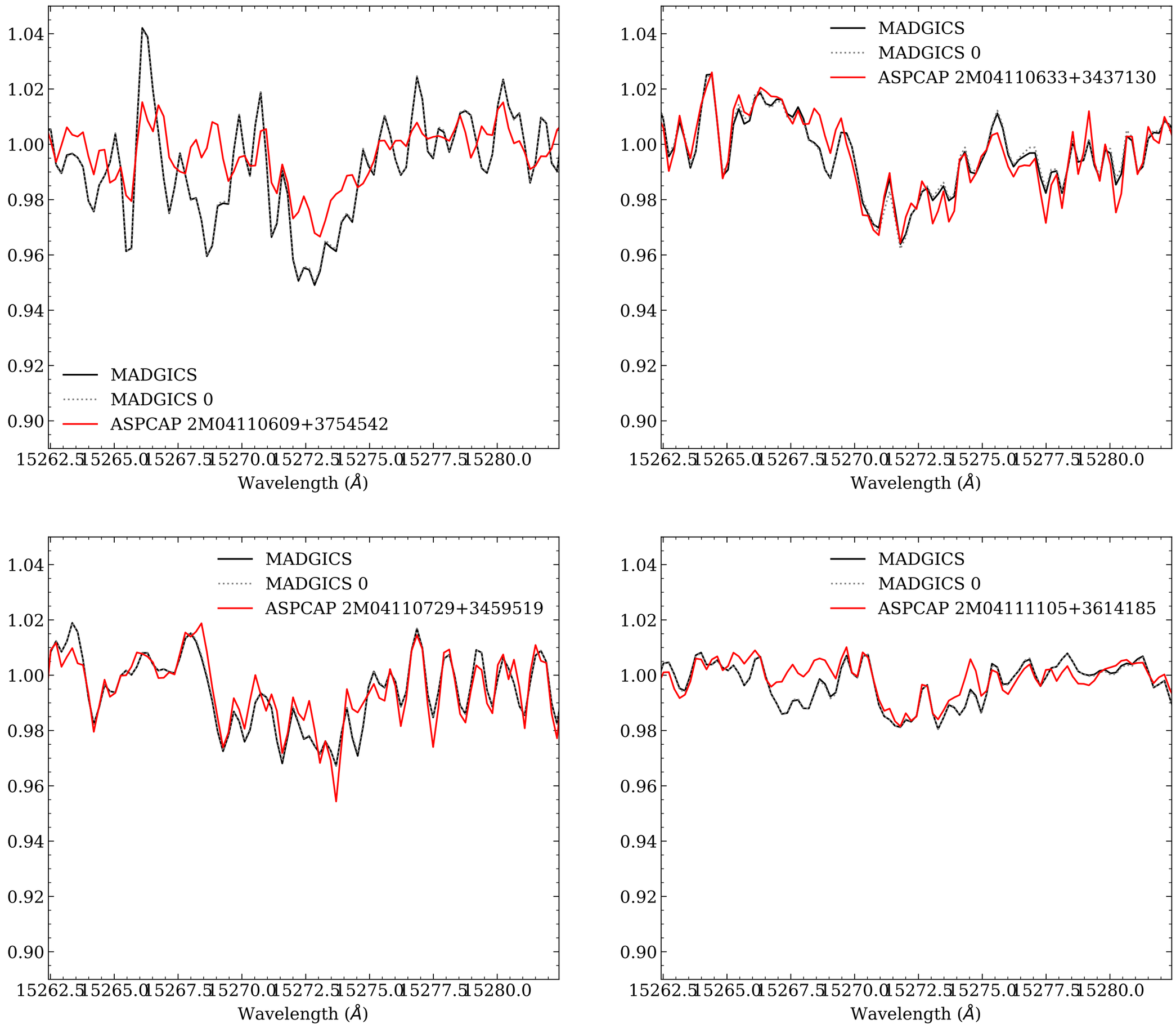

MADGICS
MADGICS 0
ASPCAP 2M04102921+3505233
MADGICS
MADGICS 0
ASPCAP 2M04103038+3532143
MADGICS
MADGICS 0
ASPCAP 2M04103070+3913551
MADGICS
MADGICS 0
ASPCAP 2M04103129+3911396
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

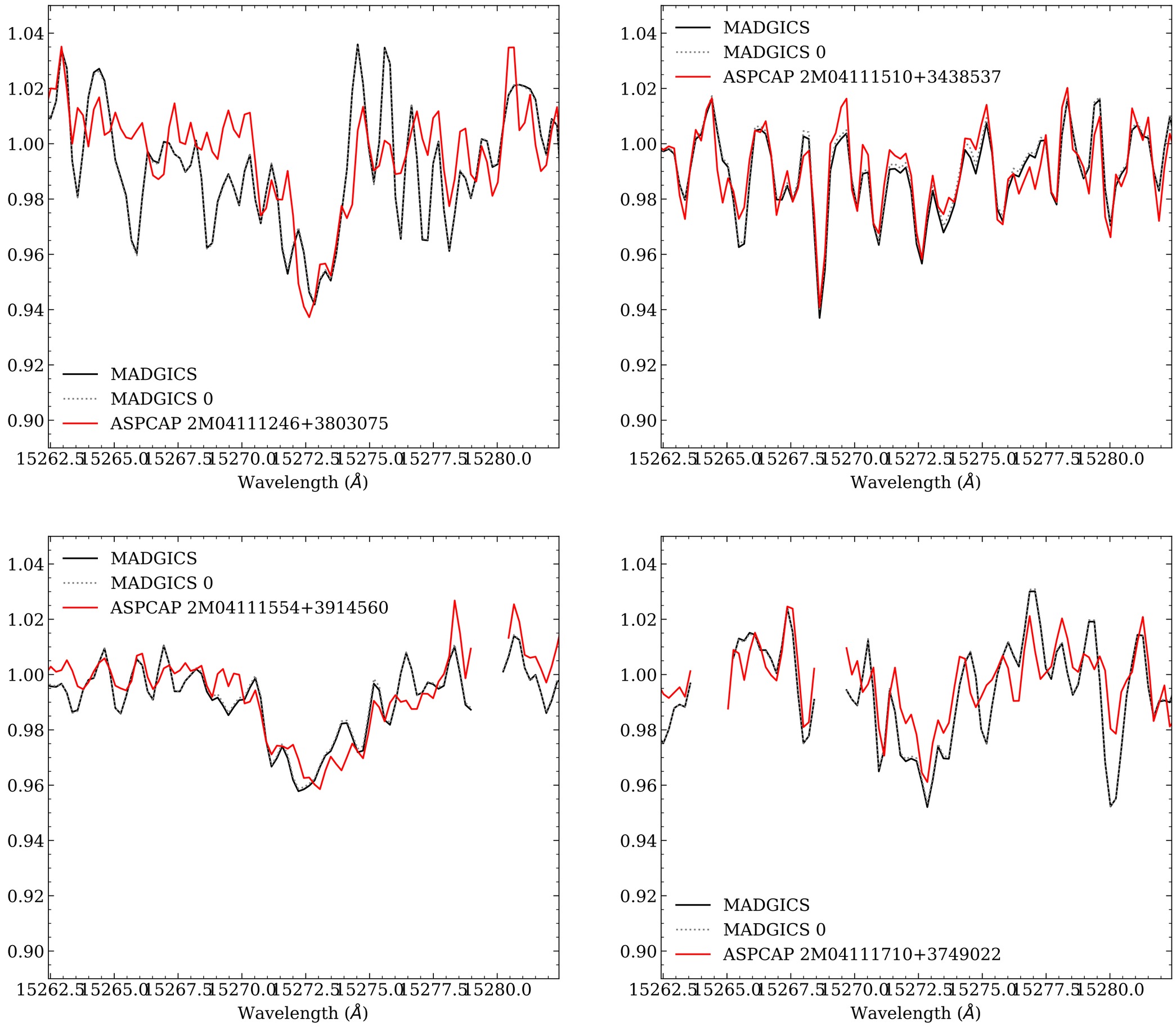

MADGICS
MADGICS 0
ASPCAP 2M04103369+3549590
MADGICS
MADGICS 0
ASPCAP 2M04103459+3915480
MADGICS
MADGICS 0
ASPCAP 2M04103872+3611206
MADGICS
MADGICS 0
ASPCAP 2M04103890+3949024
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

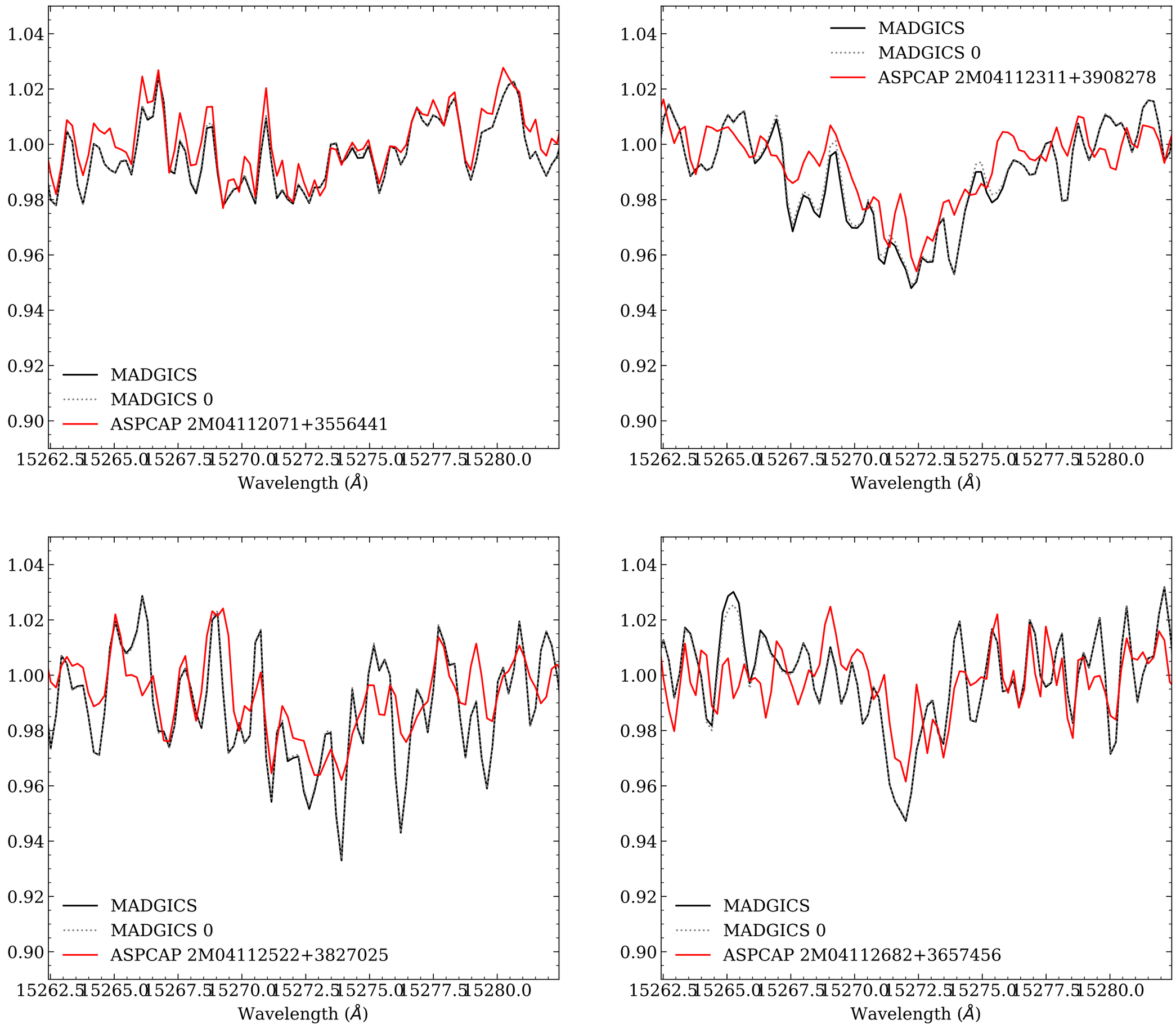

MADGICS
MADGICS 0
ASPCAP 2M04104345+3751036
MADGICS
MADGICS 0
ASPCAP 2M04104464+3847390
MADGICS
MADGICS 0
ASPCAP 2M04104466+3440149
MADGICS
MADGICS 0
ASPCAP 2M04104480+3821193
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

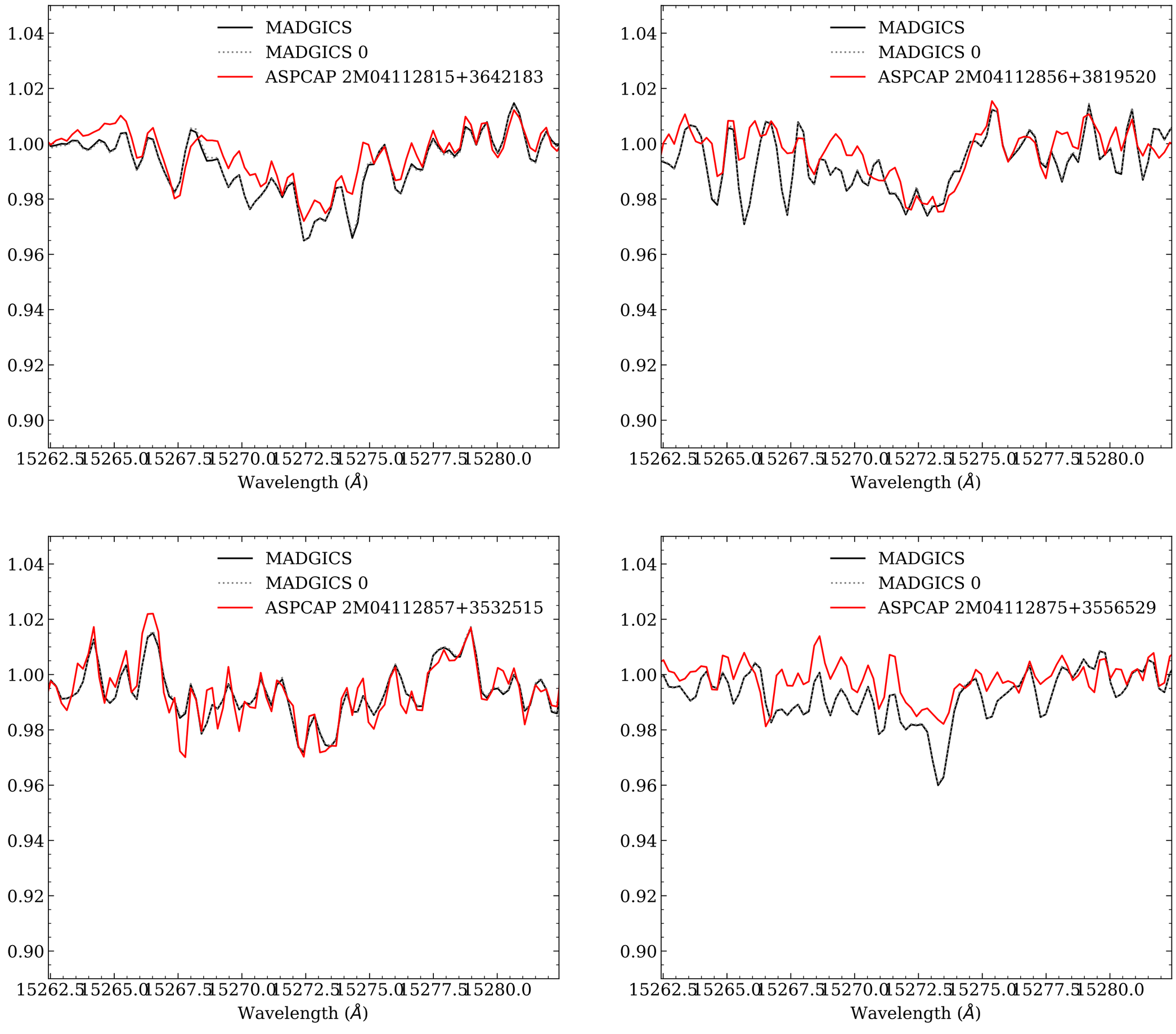

MADGICS
MADGICS 0
ASPCAP 2M04104748+3430187
MADGICS
MADGICS 0
ASPCAP 2M04104915+3804457
MADGICS
MADGICS 0
ASPCAP 2M04105396+3509546
MADGICS
MADGICS 0
ASPCAP 2M04105766+3436111
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

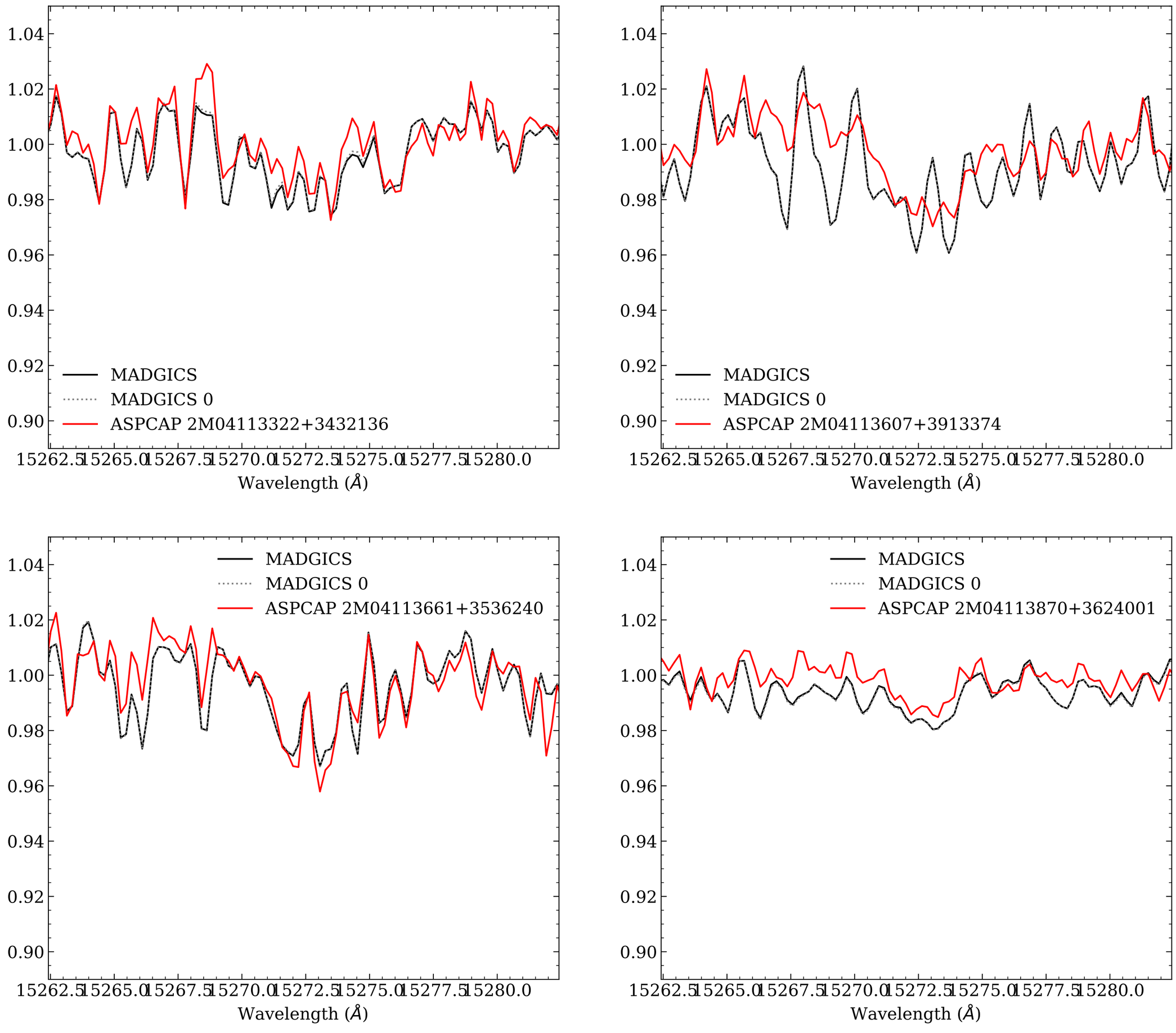

MADGICS
MADGICS 0
ASPCAP 2M04105772+3936169
MADGICS
MADGICS 0
ASPCAP 2M04105809+3556452
MADGICS
MADGICS 0
ASPCAP 2M04110027+3917076
MADGICS
MADGICS 0
ASPCAP 2M04110322+3910359
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

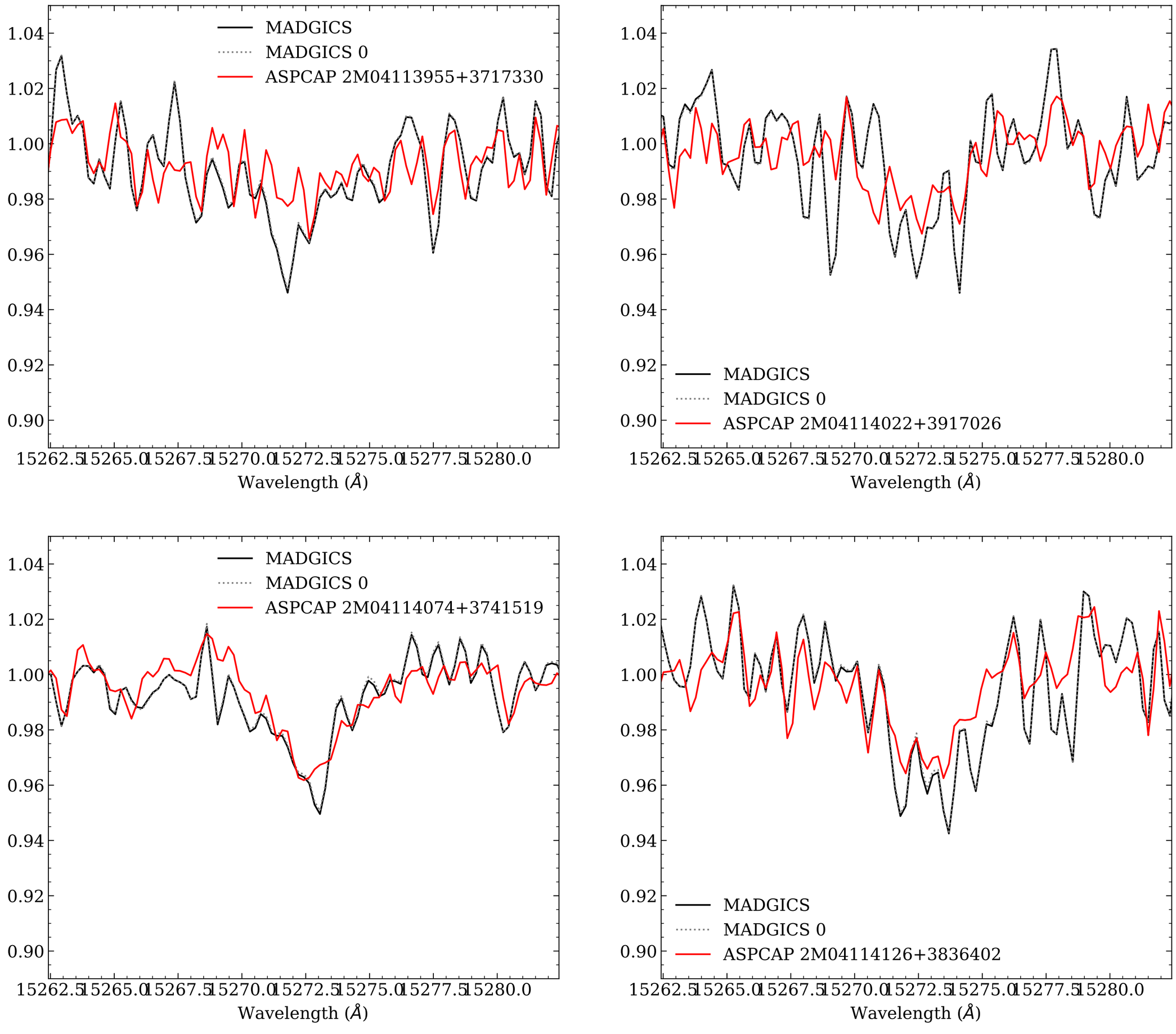

MADGICS
MADGICS 0
ASPCAP 2M04110609+3754542
ASPCAP 2M04110633+3437130
ASPCAP 2M04110729+3459519
ASPCAP 2M04111105+3614185
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

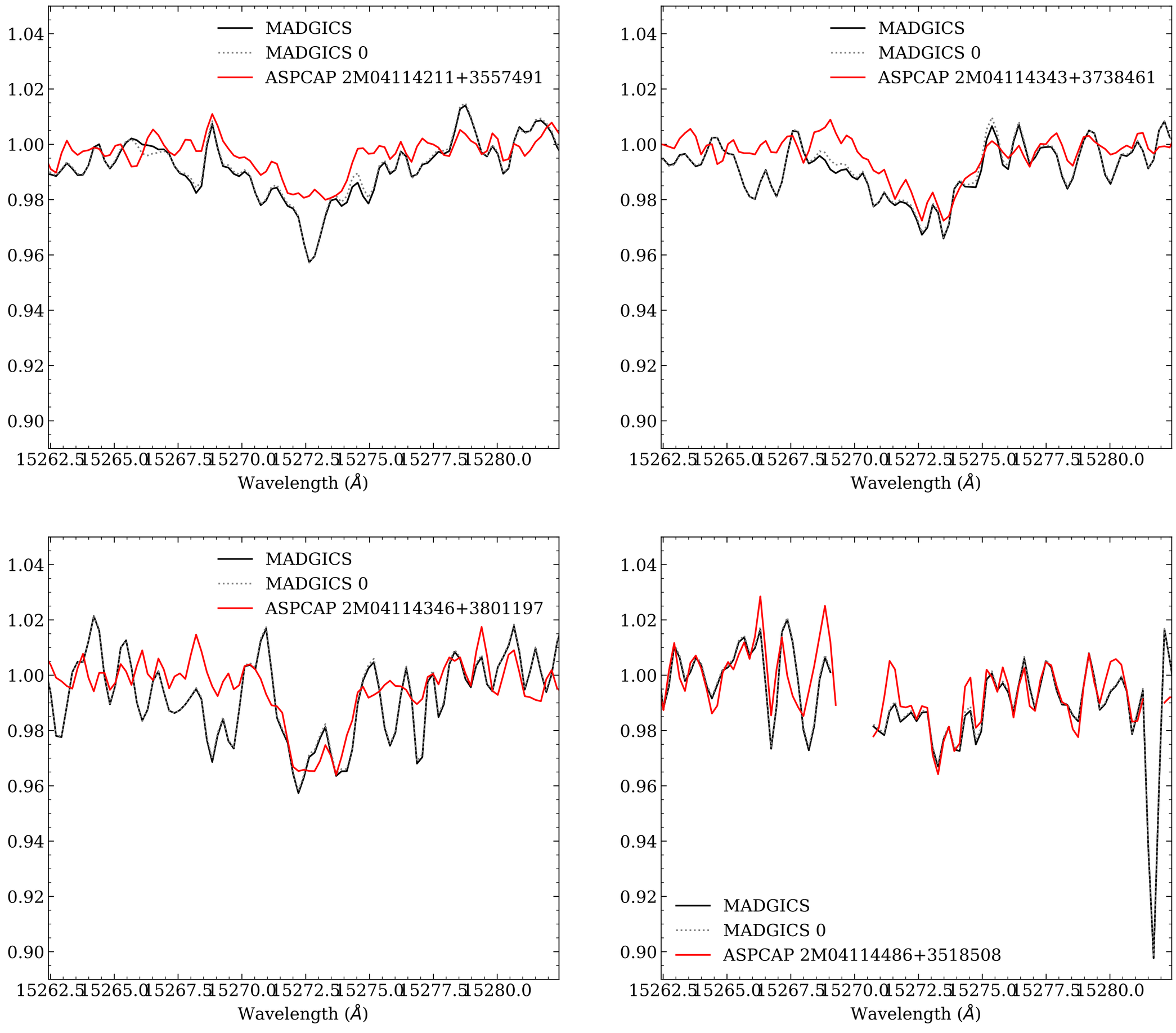

MADGICS
MADGICS 0
ASPCAP 2M04111246+3803075
MADGICS
MADGICS 0
ASPCAP 2M04111510+3438537
MADGICS
MADGICS 0
ASPCAP 2M04111554+3914560
MADGICS
MADGICS 0
ASPCAP 2M04111710+3749022
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

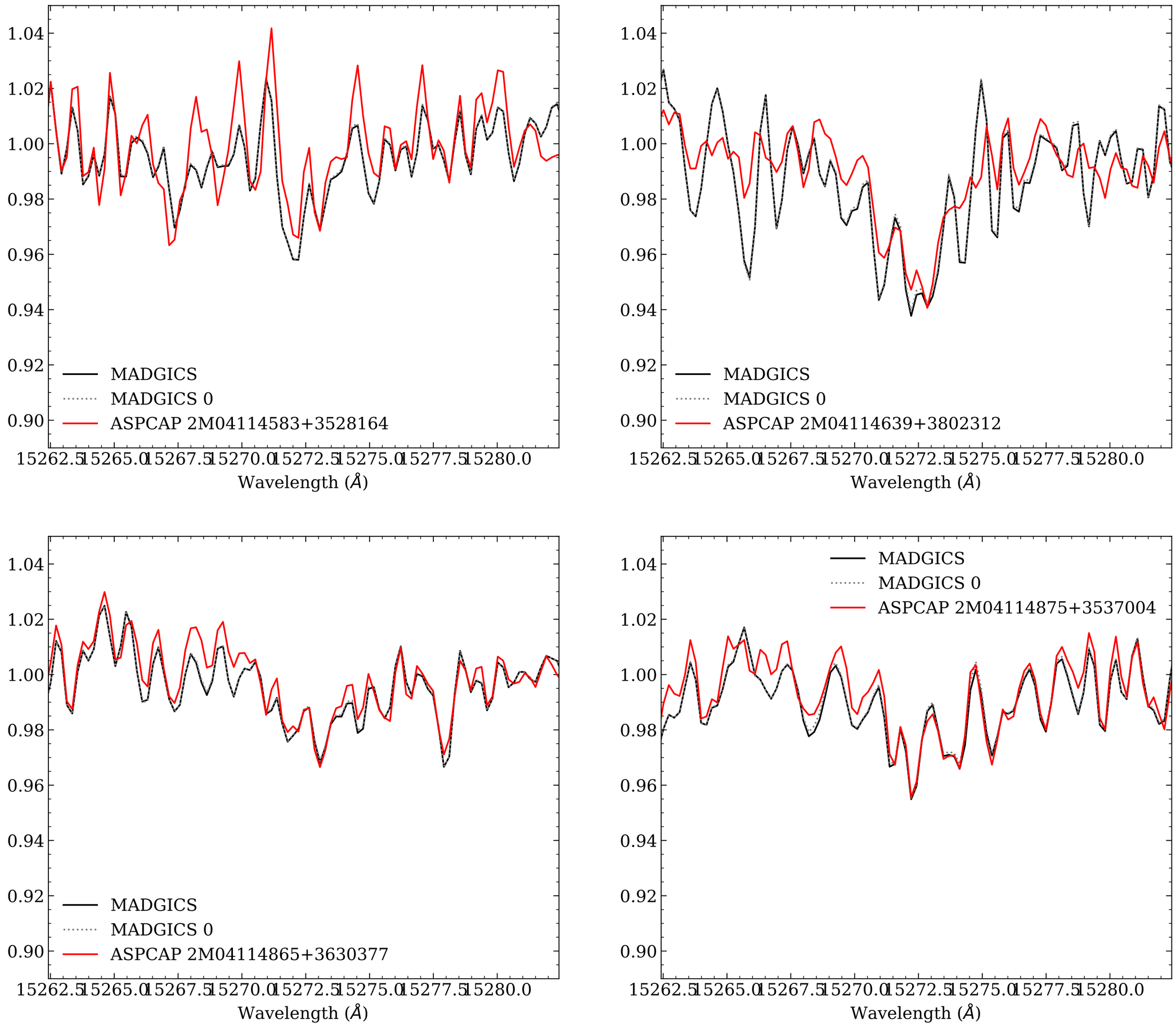

MADGICS
MADGICS 0
ASPCAP 2M04112071+3556441
ASPCAP 2M04112311+3908278
ASPCAP 2M04112522+3827025
ASPCAP 2M04112682+3657456
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

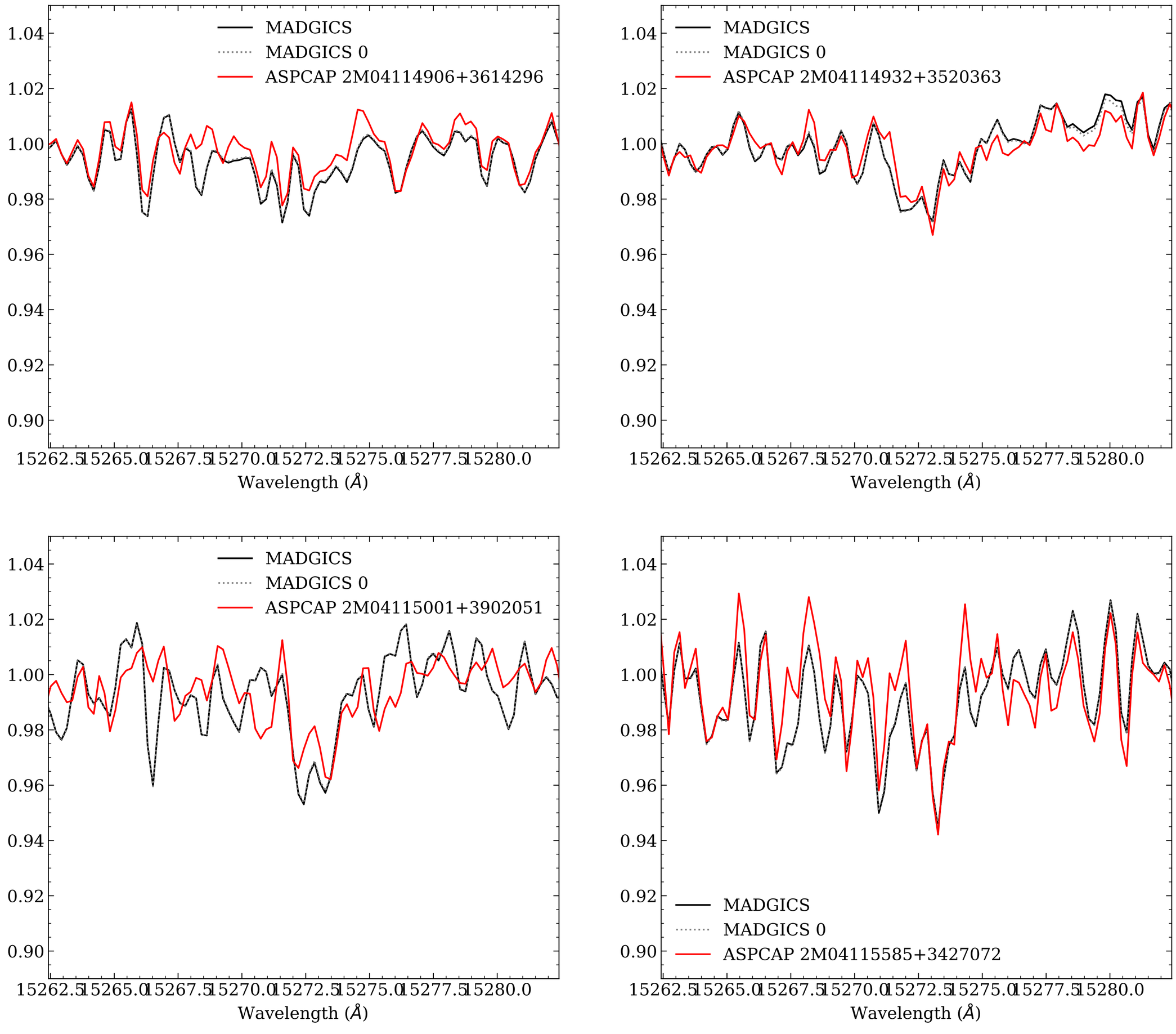

MADGICS
MADGICS 0
ASPCAP 2M04112815+3642183
MADGICS
MADGICS 0
ASPCAP 2M04112856+3819520
MADGICS
MADGICS 0
ASPCAP 2M04112857+3532515
MADGICS
MADGICS 0
ASPCAP 2M04112875+3556529
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

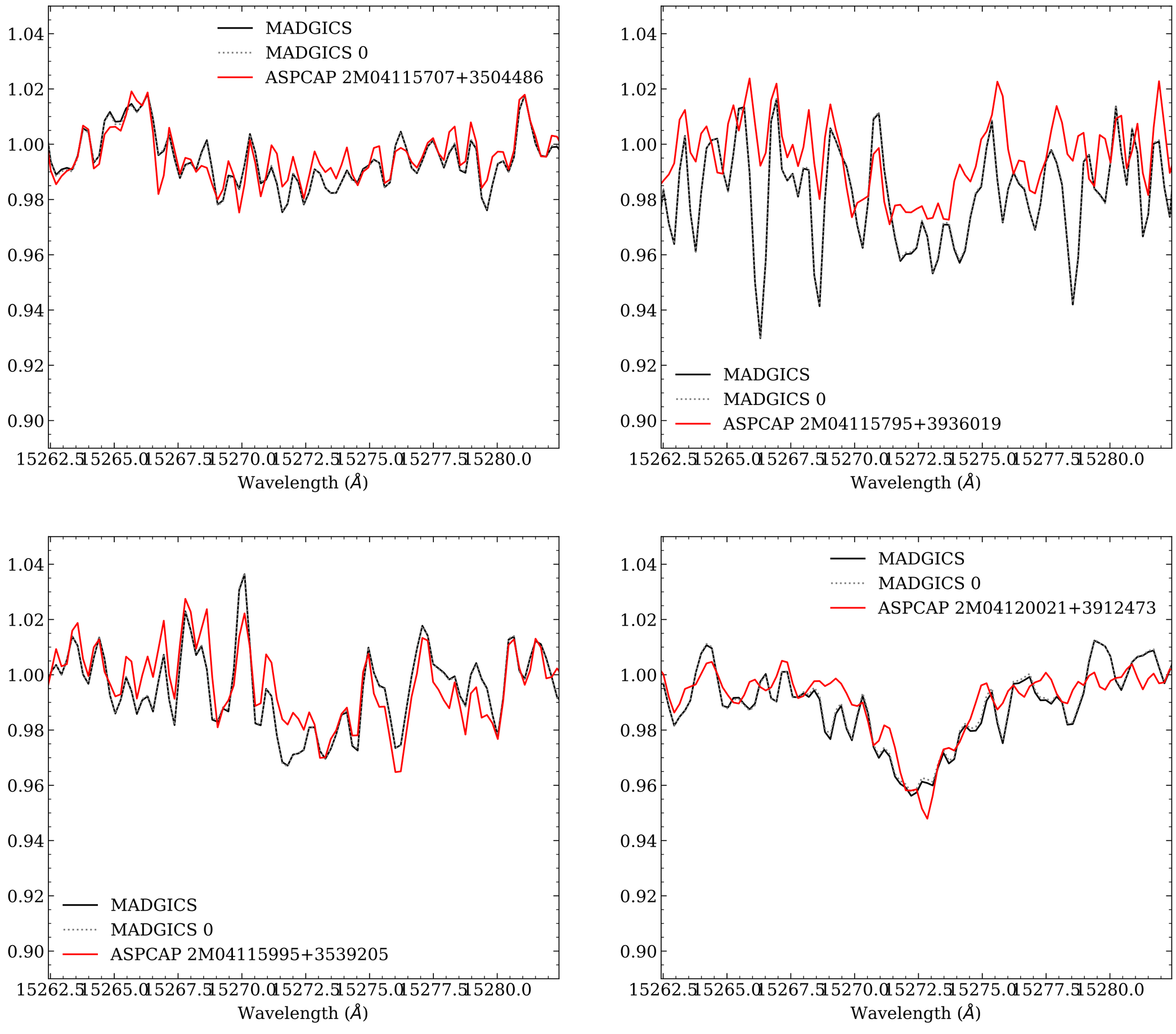

MADGICS
MADGICS 0
ASPCAP 2M04113322+3432136
MADGICS
MADGICS 0
ASPCAP 2M04113607+3913374
MADGICS
MADGICS 0
ASPCAP 2M04113661+3536240
MADGICS
MADGICS 0
ASPCAP 2M04113870+3624001
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

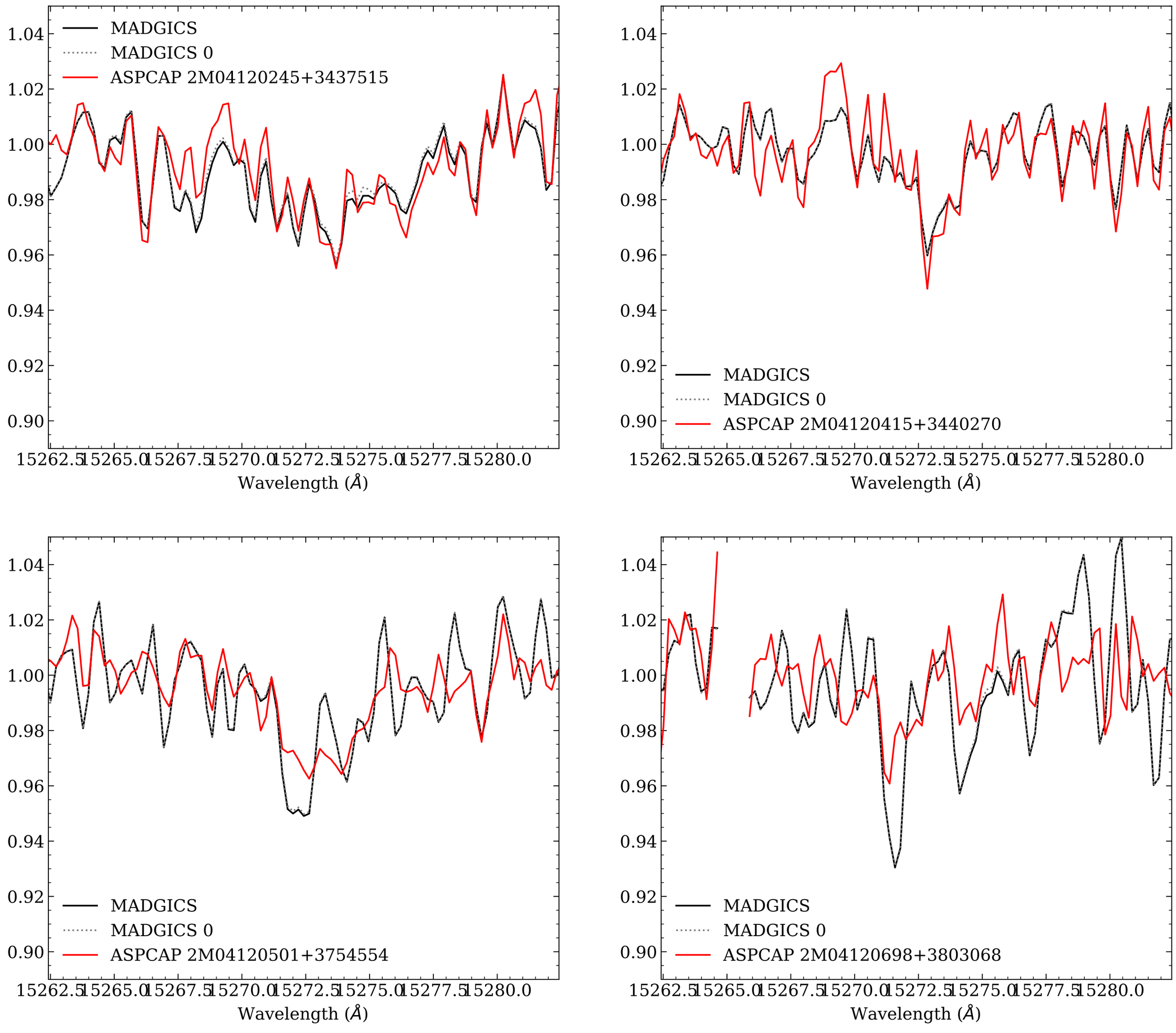

MADGICS
MADGICS 0
ASPCAP 2M04113955+3717330
MADGICS
MADGICS 0
ASPCAP 2M04114022+3917026
MADGICS
MADGICS 0
ASPCAP 2M04114074+3741519
MADGICS
MADGICS 0
ASPCAP 2M04114126+3836402
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

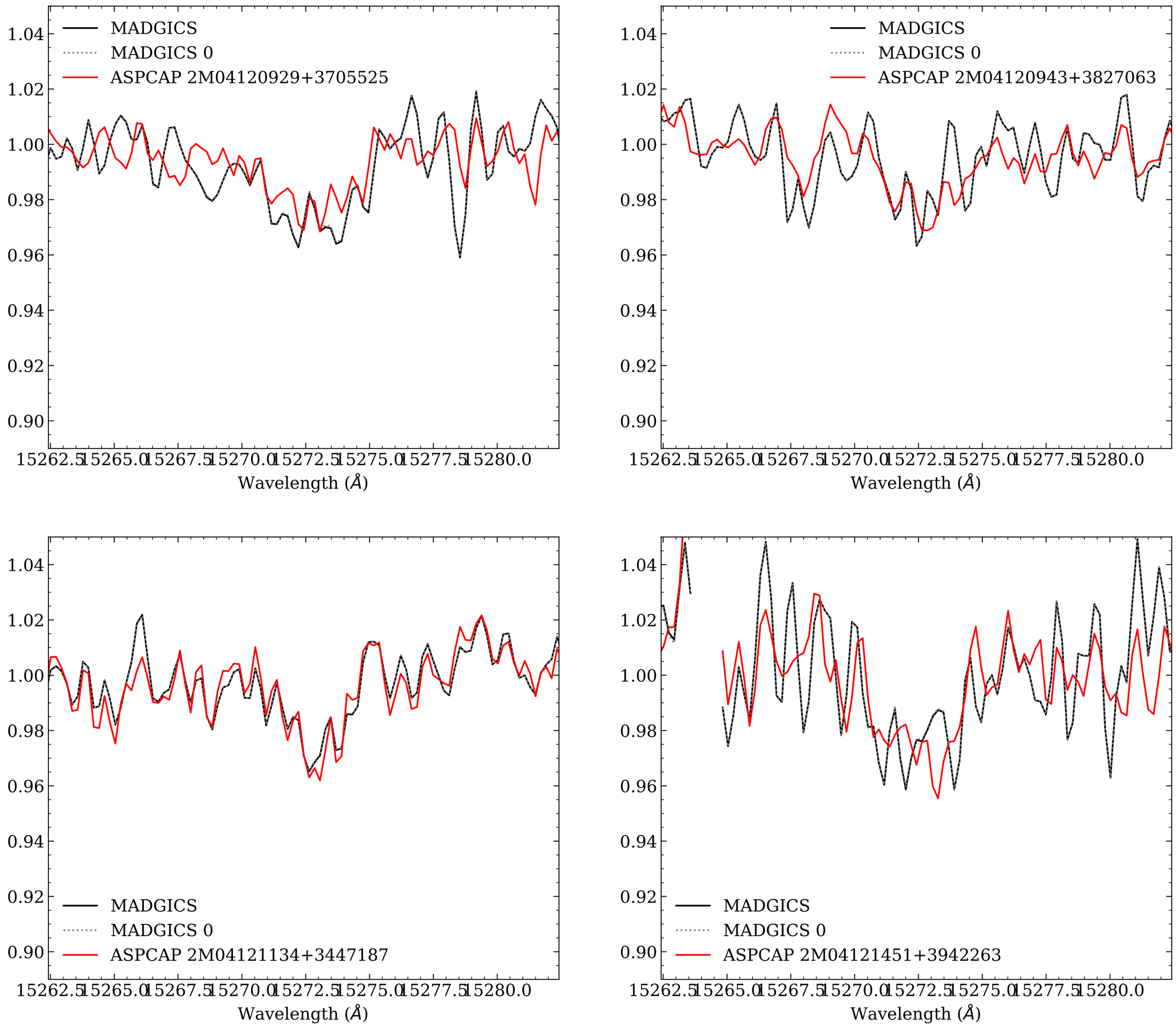

MADGICS
MADGICS 0
ASPCAP 2M04114211+3557491
MADGICS
MADGICS 0
ASPCAP 2M04114343+3738461
MADGICS
MADGICS 0
ASPCAP 2M04114346+3801197
MADGICS
MADGICS 0
ASPCAP 2M04114486+3518508
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

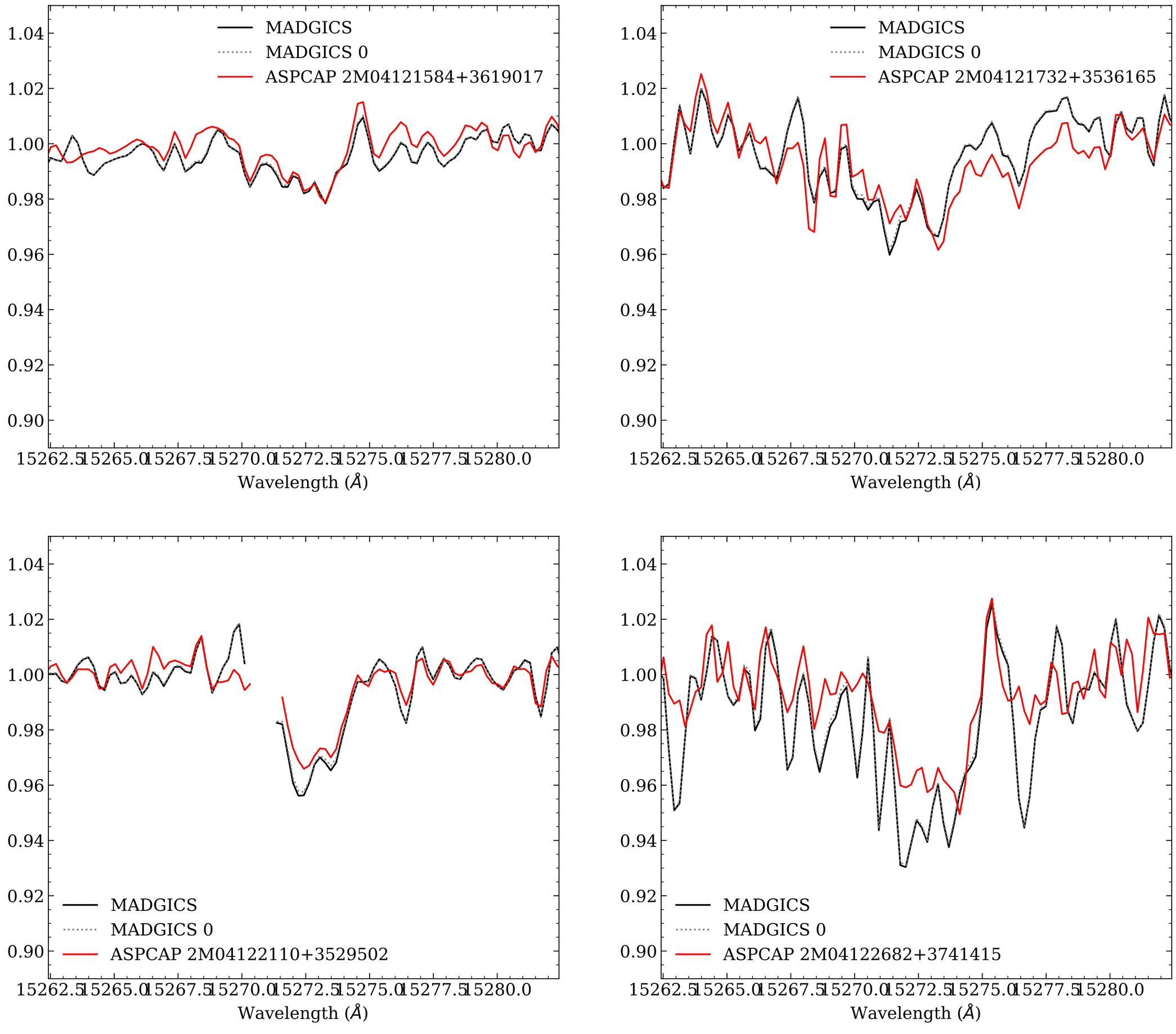

MADGICS
MADGICS 0
ASPCAP 2M04114583+3528164
MADGICS
MADGICS 0
ASPCAP 2M04114639+3802312
MADGICS
MADGICS 0
ASPCAP 2M04114865+3630377
MADGICS
MADGICS 0
ASPCAP 2M04114875+3537004
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

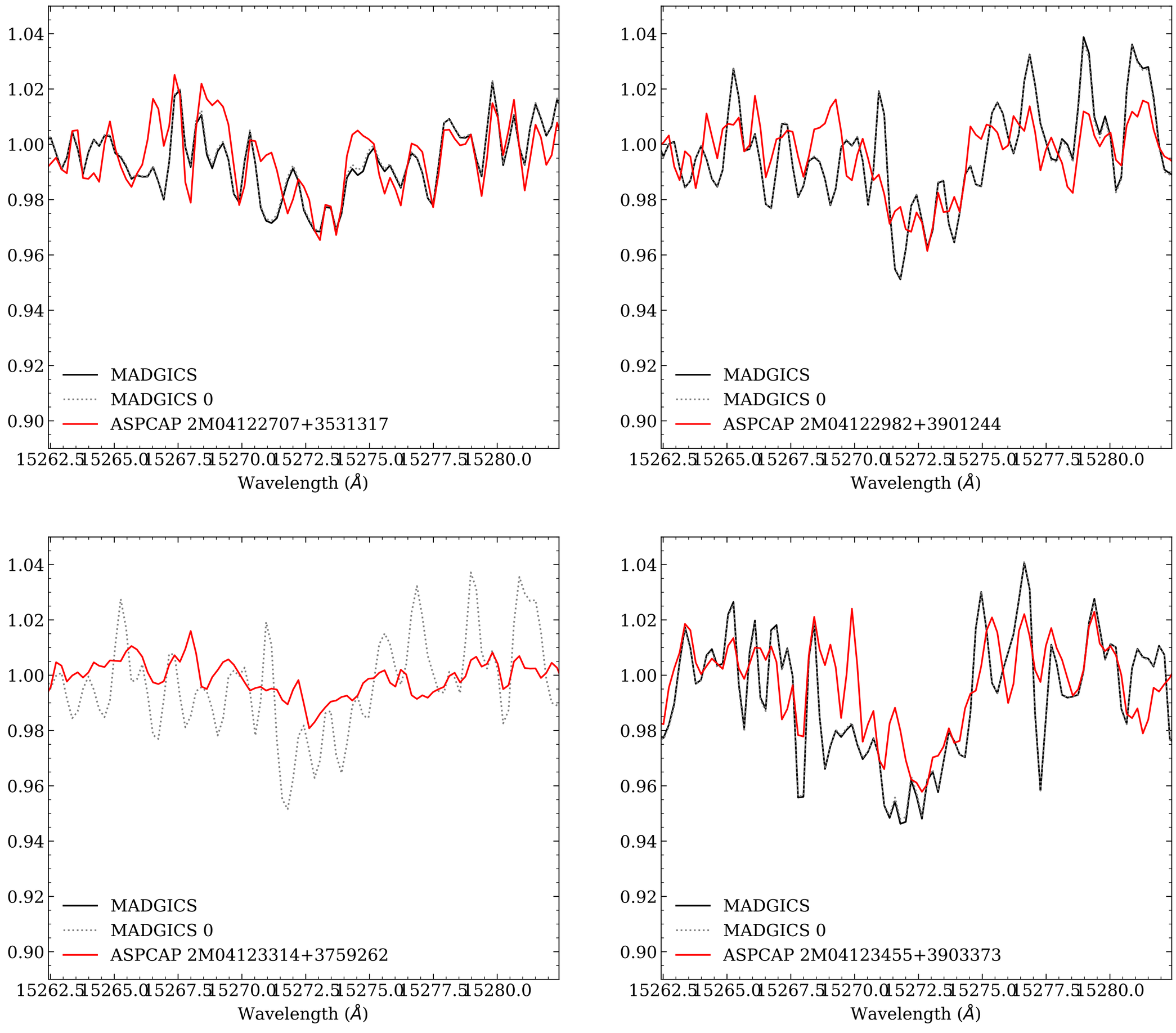

MADGICS
MADGICS 0
ASPCAP 2M04114906+3614296
MADGICS
MADGICS 0
ASPCAP 2M04114932+3520363
MADGICS
MADGICS 0
ASPCAP 2M04115001+3902051
MADGICS
MADGICS 0
ASPCAP 2M04115585+3427072
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

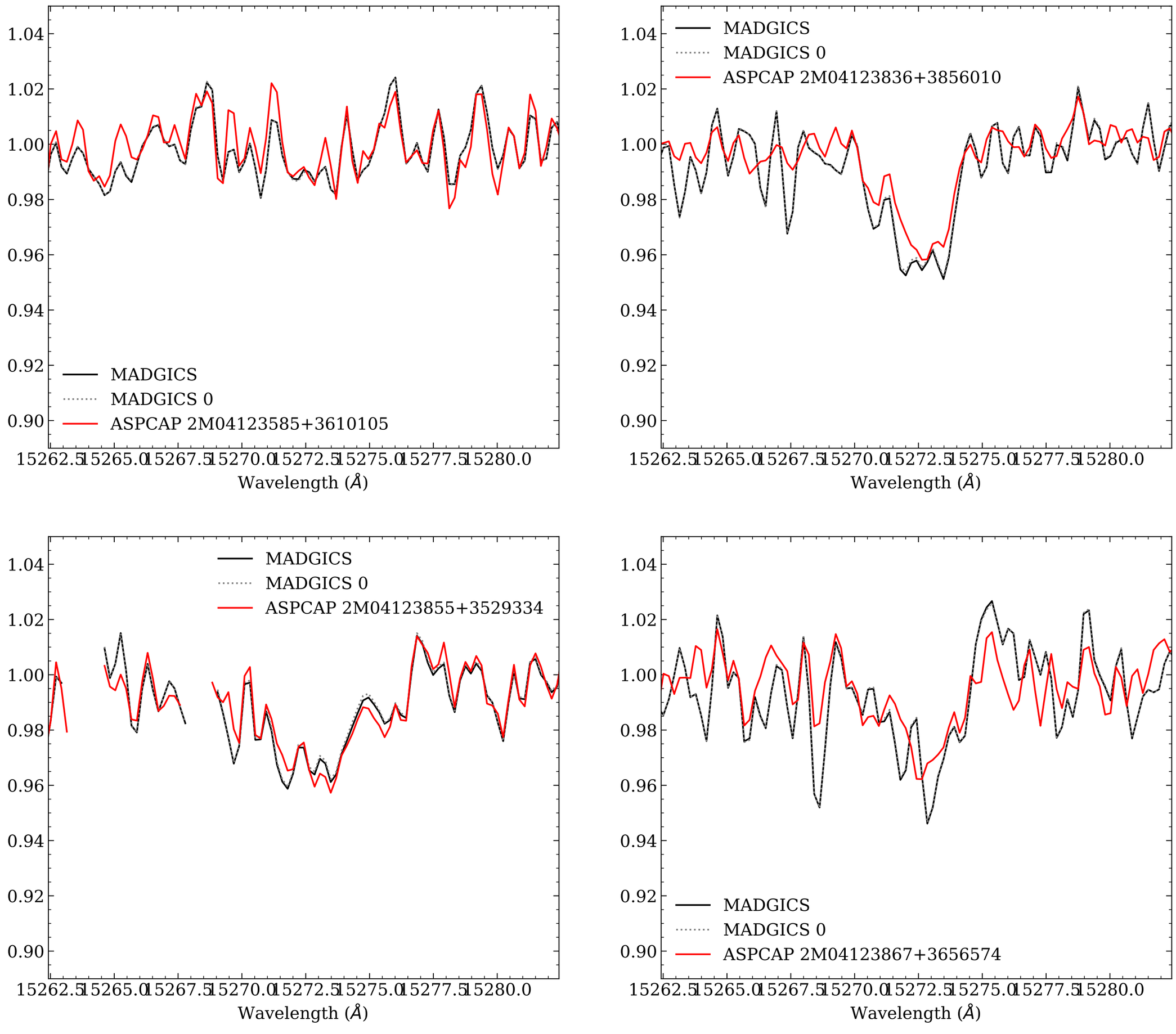

MADGICS
MADGICS 0
ASPCAP 2M04115707+3504486
MADGICS
MADGICS 0
ASPCAP 2M04115795+3936019
MADGICS
MADGICS 0
ASPCAP 2M04115995+3539205
MADGICS
MADGICS 0
ASPCAP 2M04120021+3912473
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

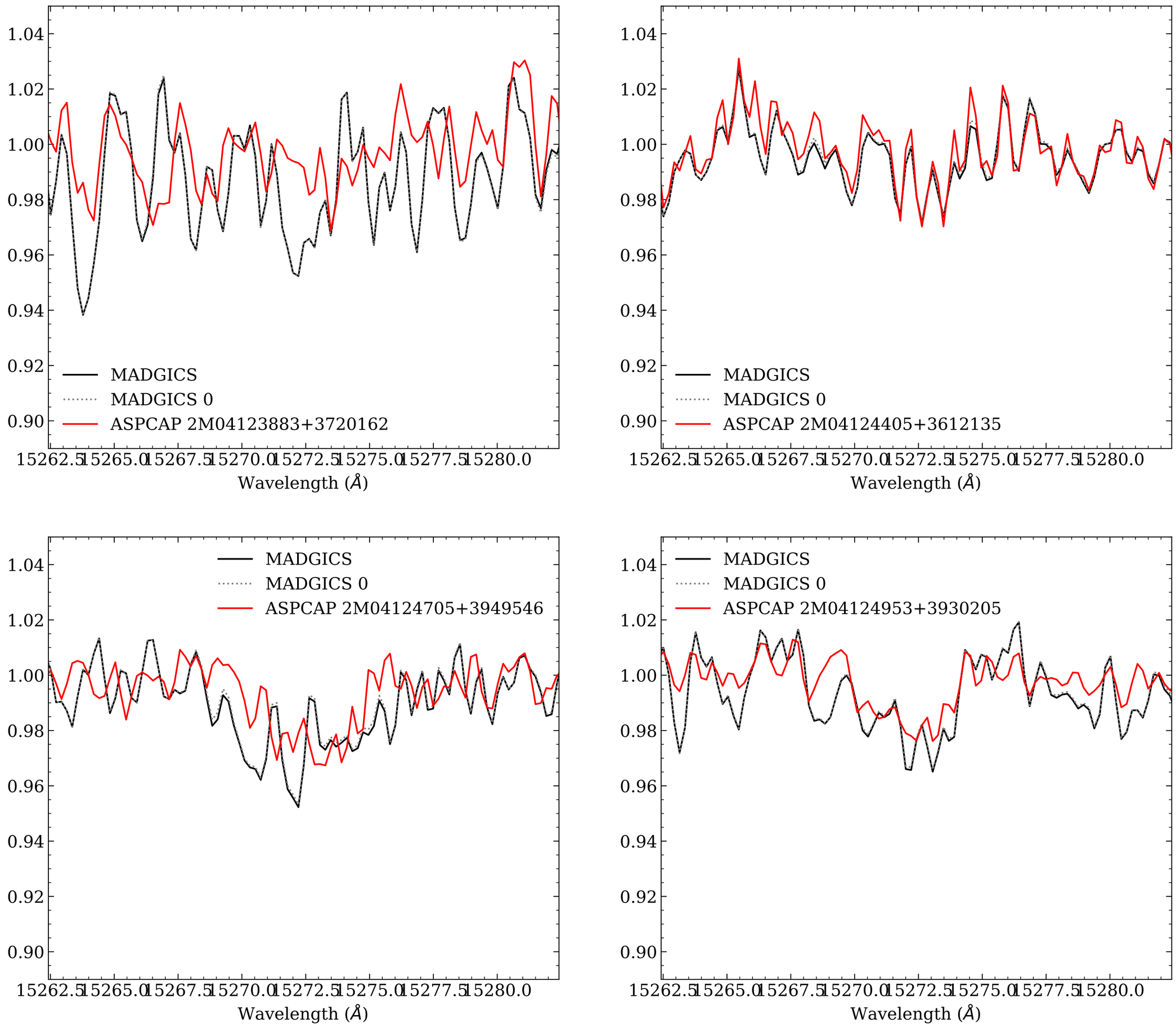

MADGICS
MADGICS 0
ASPCAP 2M04120245+3437515
MADGICS
MADGICS 0
ASPCAP 2M04120415+3440270
MADGICS
MADGICS 0
ASPCAP 2M04120501+3754554
MADGICS
MADGICS 0
ASPCAP 2M04120698+3803068
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

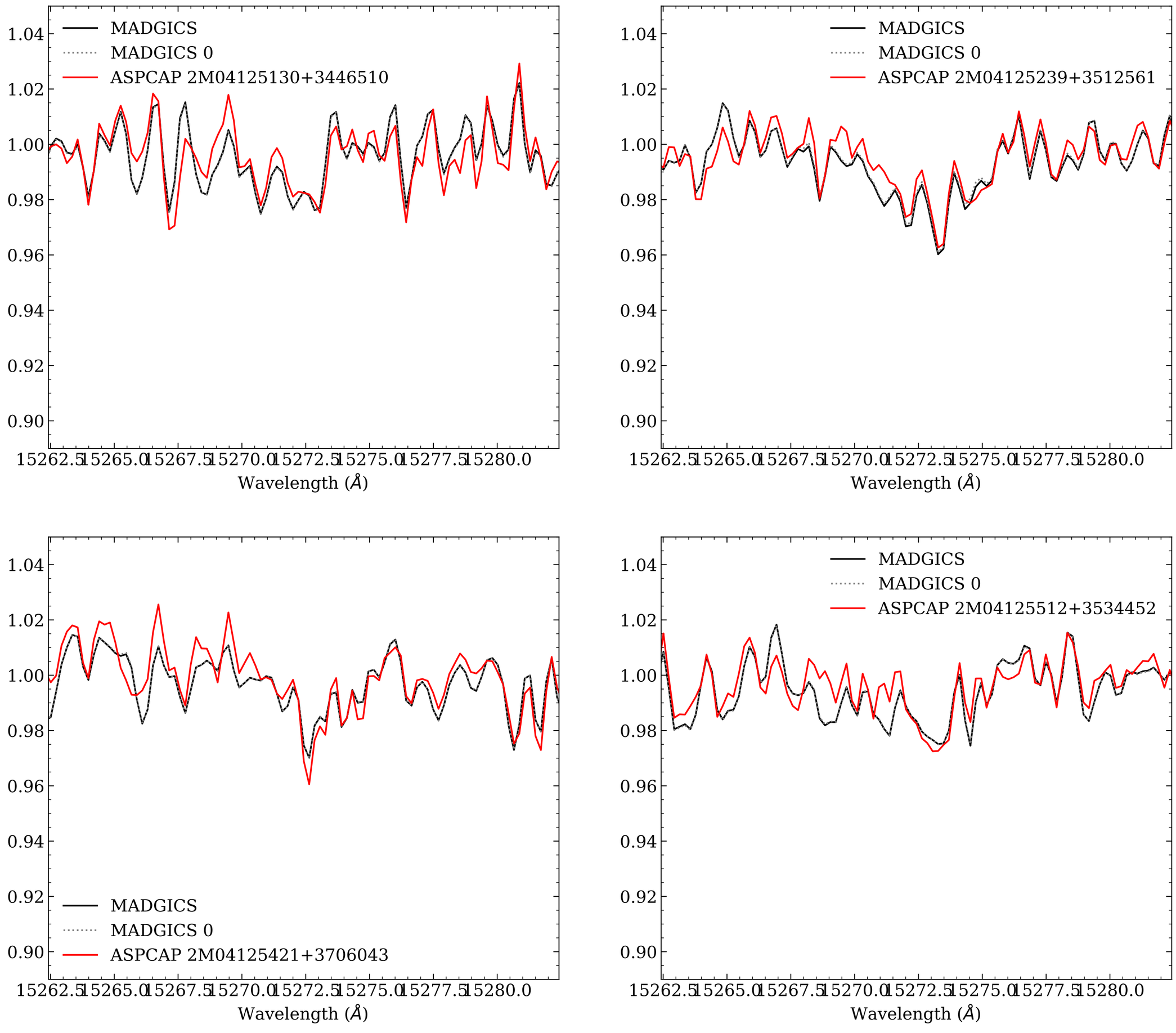

MADGICS
MADGICS 0
ASPCAP 2M04120929+3705525
MADGICS
MADGICS 0
ASPCAP 2M04120943+3827063
MADGICS
MADGICS 0
ASPCAP 2M04121134+3447187
MADGICS
MADGICS 0
ASPCAP 2M04121451+3942263
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

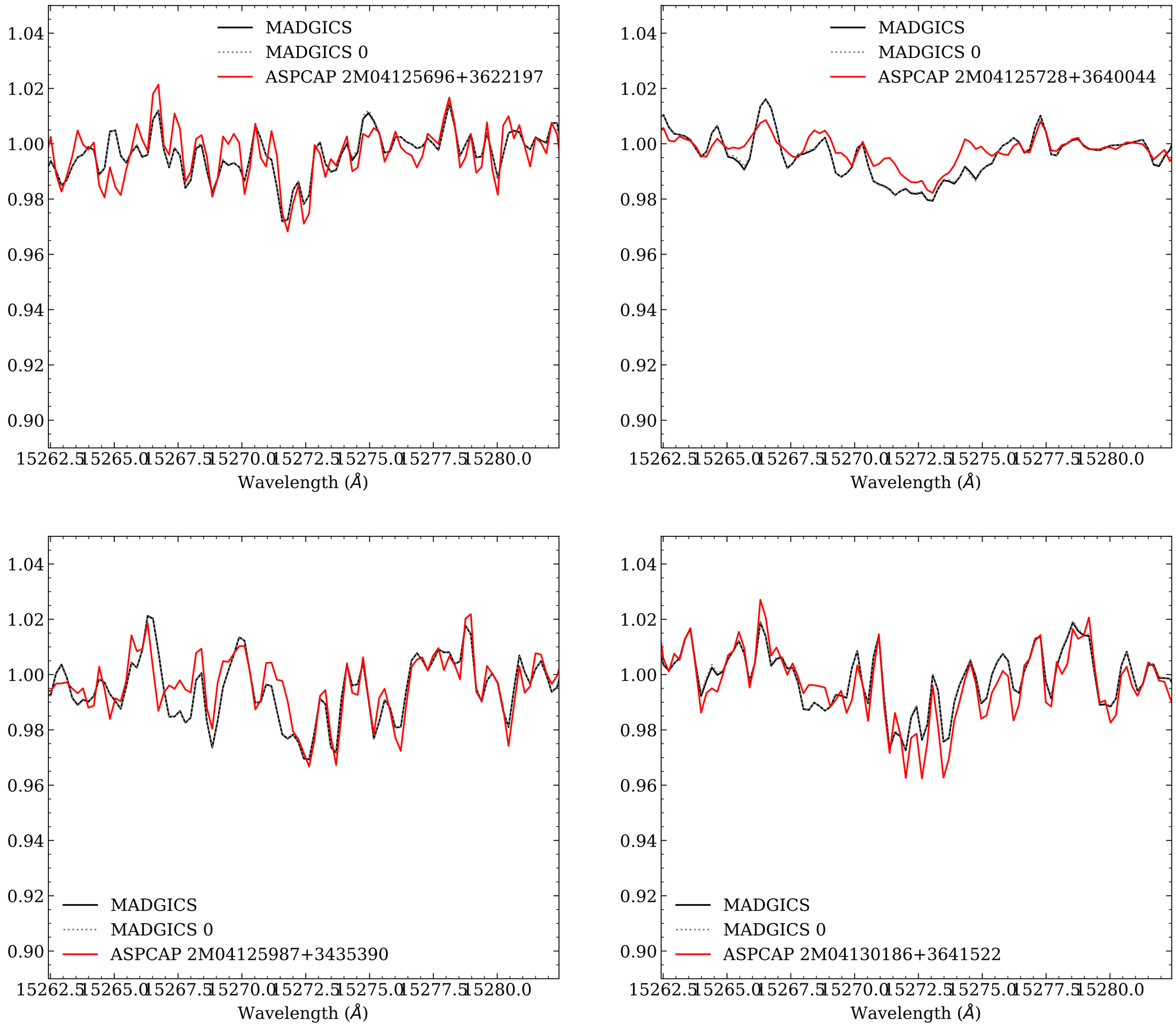

MADGICS
MADGICS 0
ASPCAP 2M04121584+3619017
MADGICS
MADGICS 0
ASPCAP 2M04121732+3536165
MADGICS
MADGICS 0
ASPCAP 2M04122110+3529502
MADGICS
MADGICS 0
ASPCAP 2M04122682+3741415
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

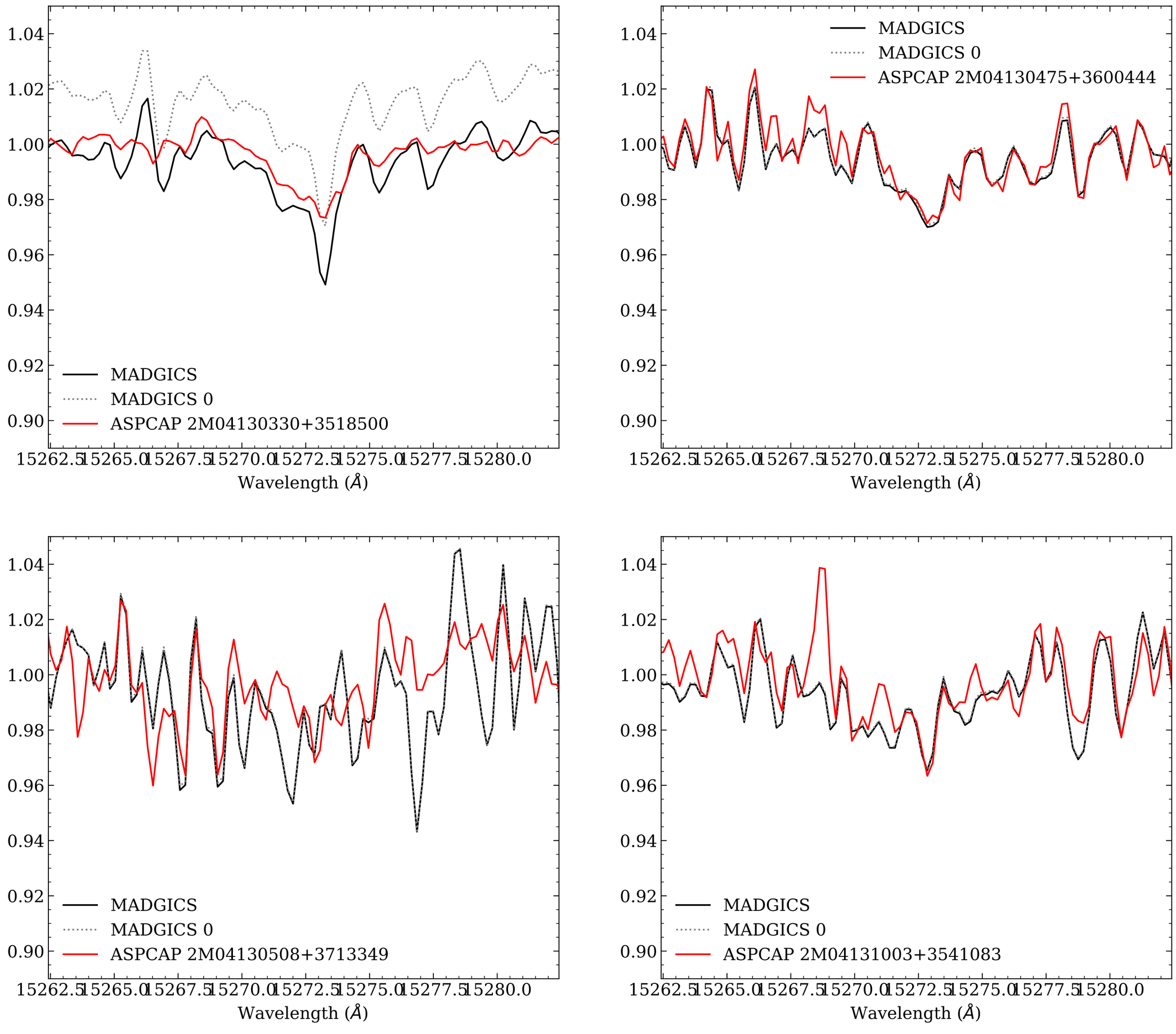

MADGICS
MADGICS 0
ASPCAP 2M04122707+3531317
MADGICS
MADGICS 0
ASPCAP 2M04122982+3901244
MADGICS
MADGICS 0
ASPCAP 2M04123314+3759262
MADGICS
MADGICS 0
ASPCAP 2M04123455+3903373
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

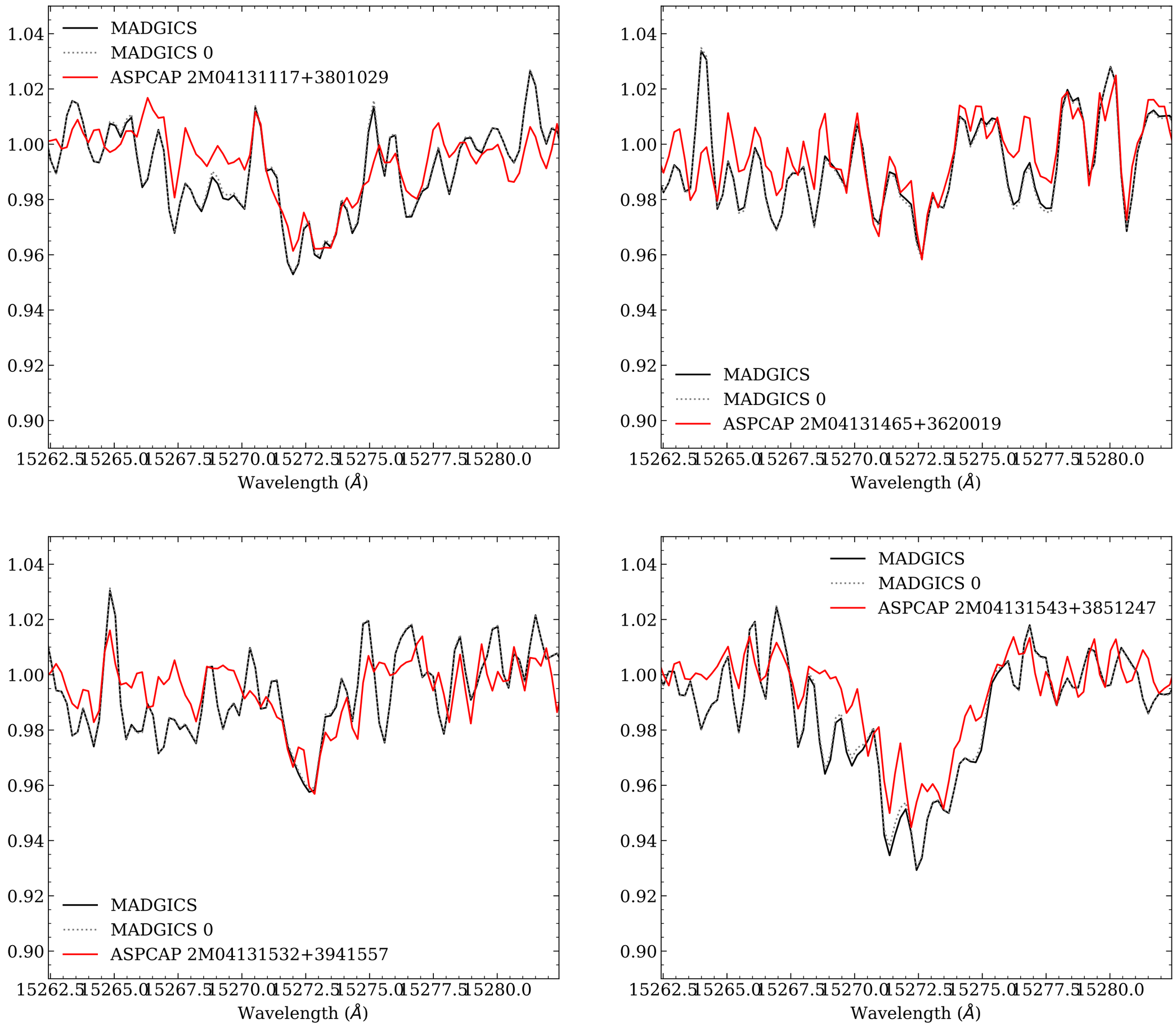

MADGICS
MADGICS 0
ASPCAP 2M04123585+3610105
MADGICS
MADGICS 0
ASPCAP 2M04123836+3856010
MADGICS
MADGICS 0
ASPCAP 2M04123855+3529334
MADGICS
MADGICS 0
ASPCAP 2M04123867+3656574
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

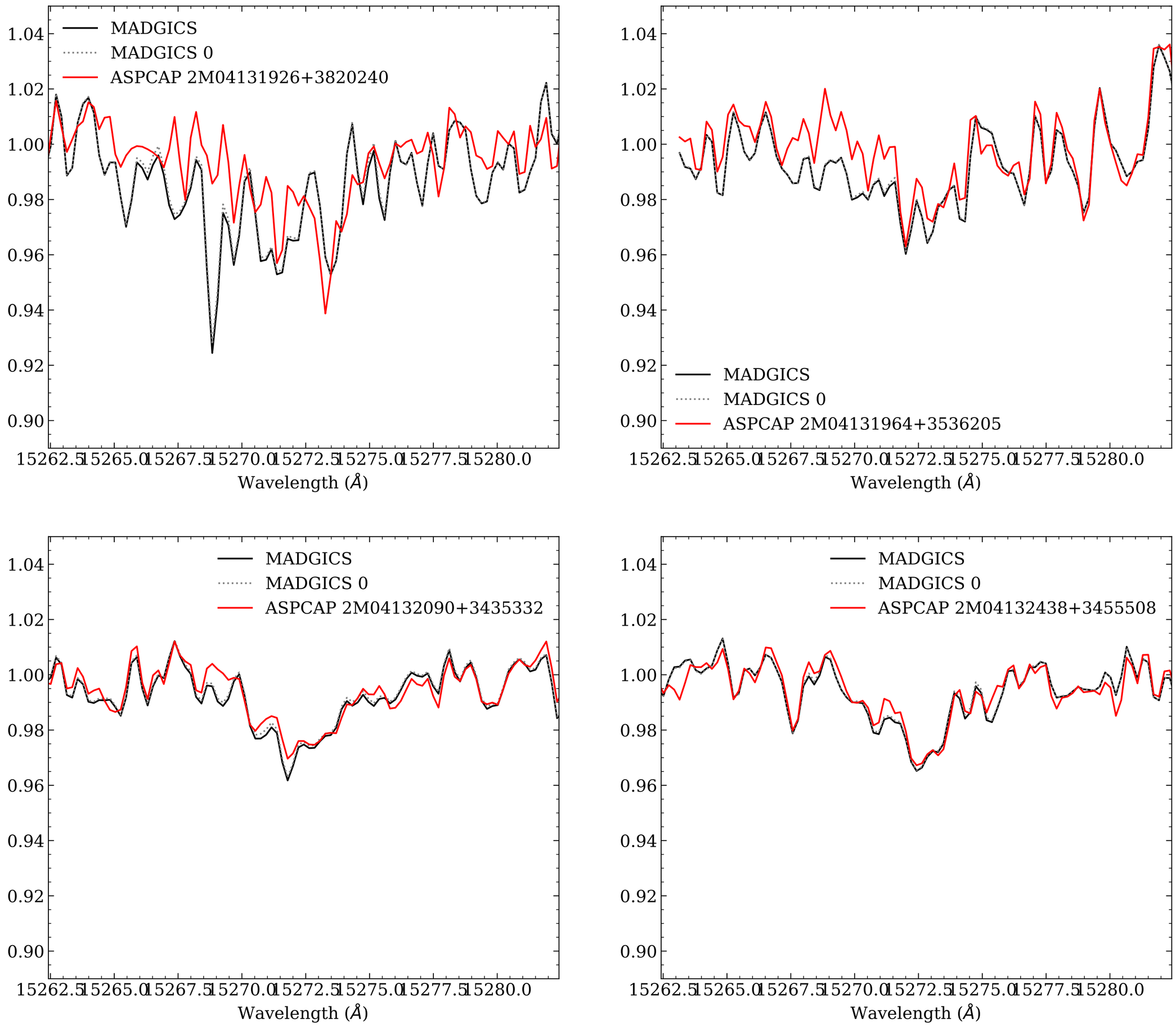

MADGICS
MADGICS 0
ASPCAP 2M04123883+3720162
MADGICS
MADGICS 0
ASPCAP 2M04124405+3612135
MADGICS
MADGICS 0
ASPCAP 2M04124705+3949546
MADGICS
MADGICS 0
ASPCAP 2M04124953+3930205
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

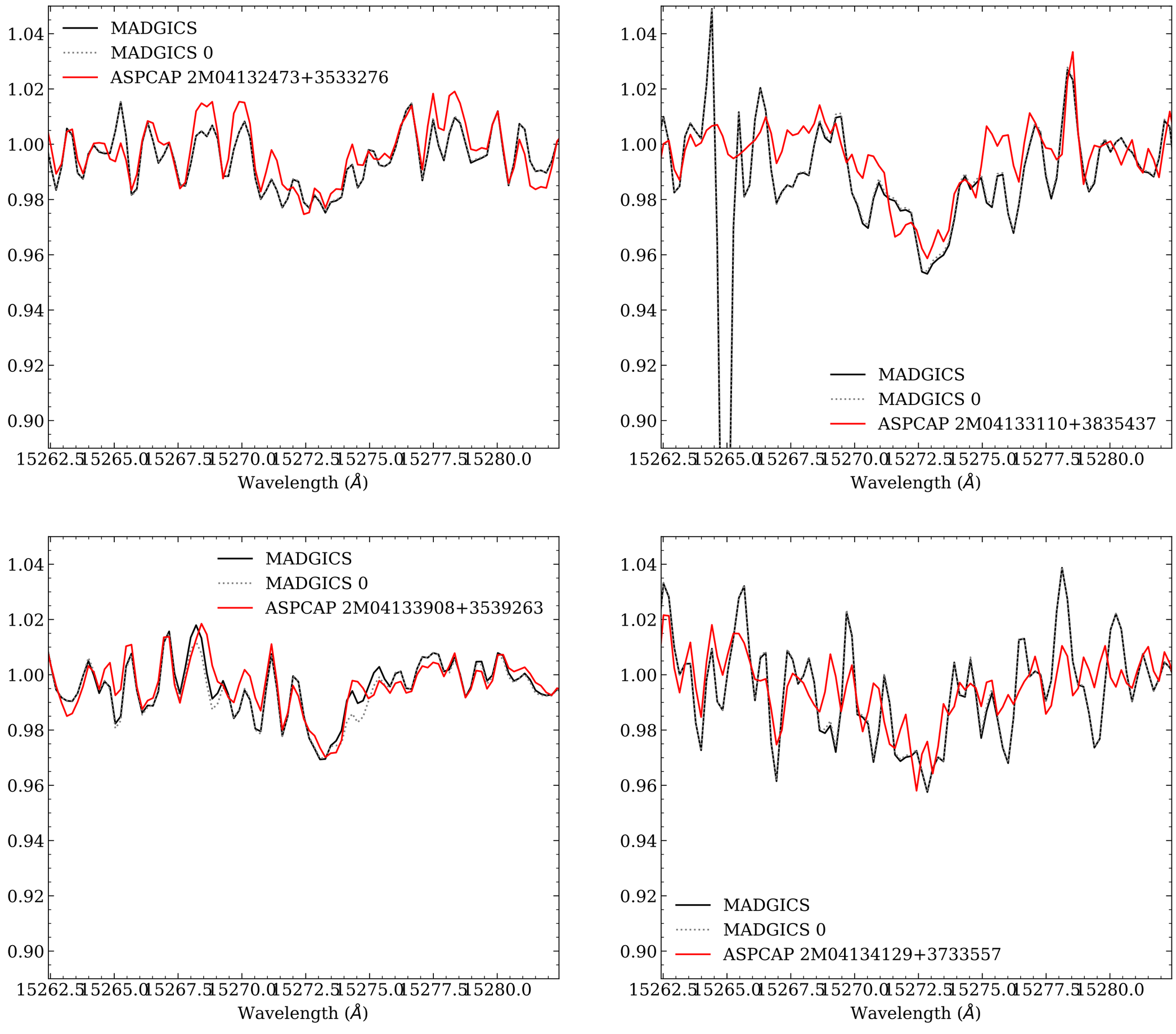

MADGICS
MADGICS 0
ASPCAP 2M04125130+3446510
MADGICS
MADGICS 0
ASPCAP 2M04125239+3512561
MADGICS
MADGICS 0
ASPCAP 2M04125421+3706043
MADGICS
MADGICS 0
ASPCAP 2M04125512+3534452
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

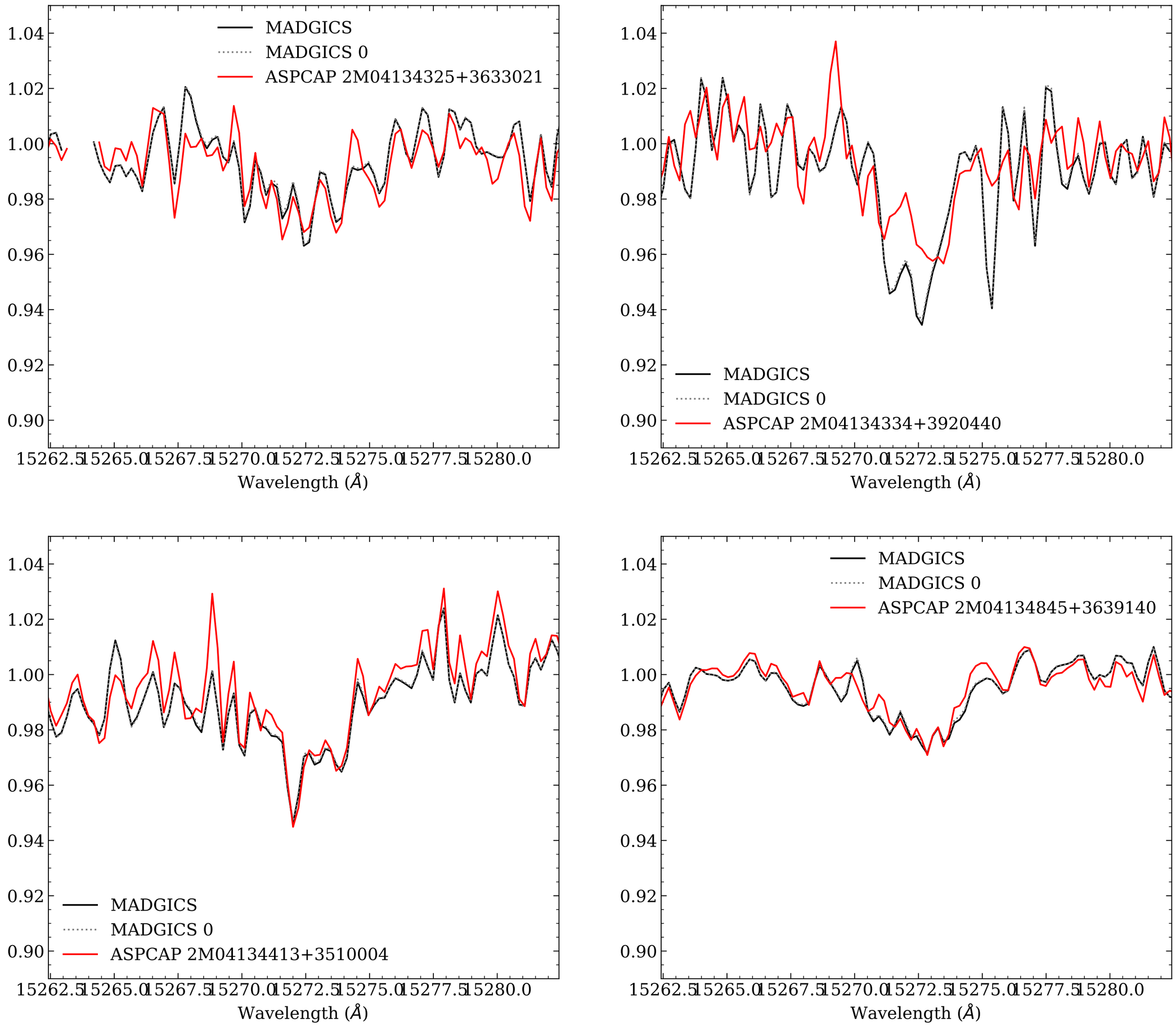

MADGICS
MADGICS 0
ASPCAP 2M04125696+3622197
MADGICS
MADGICS 0
ASPCAP 2M04125728+3640044
MADGICS
MADGICS 0
ASPCAP 2M04125987+3435390
MADGICS
MADGICS 0
ASPCAP 2M04130186+3641522
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

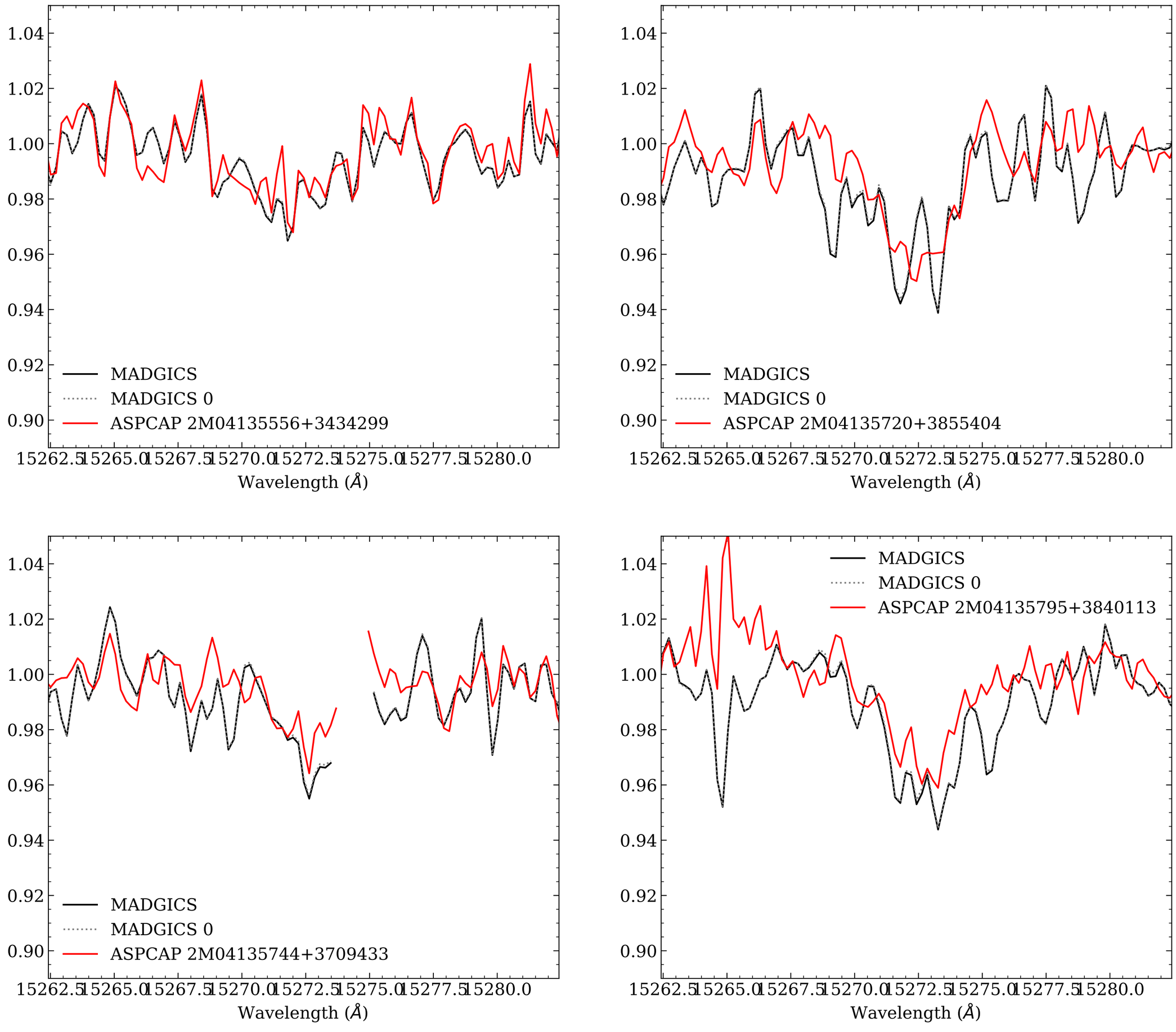

MADGICS
MADGICS 0
ASPCAP 2M04130330+3518500
MADGICS
MADGICS 0
ASPCAP 2M04130475+3600444
MADGICS
MADGICS 0
ASPCAP 2M04130508+3713349
MADGICS
MADGICS 0
ASPCAP 2M04131003+3541083
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

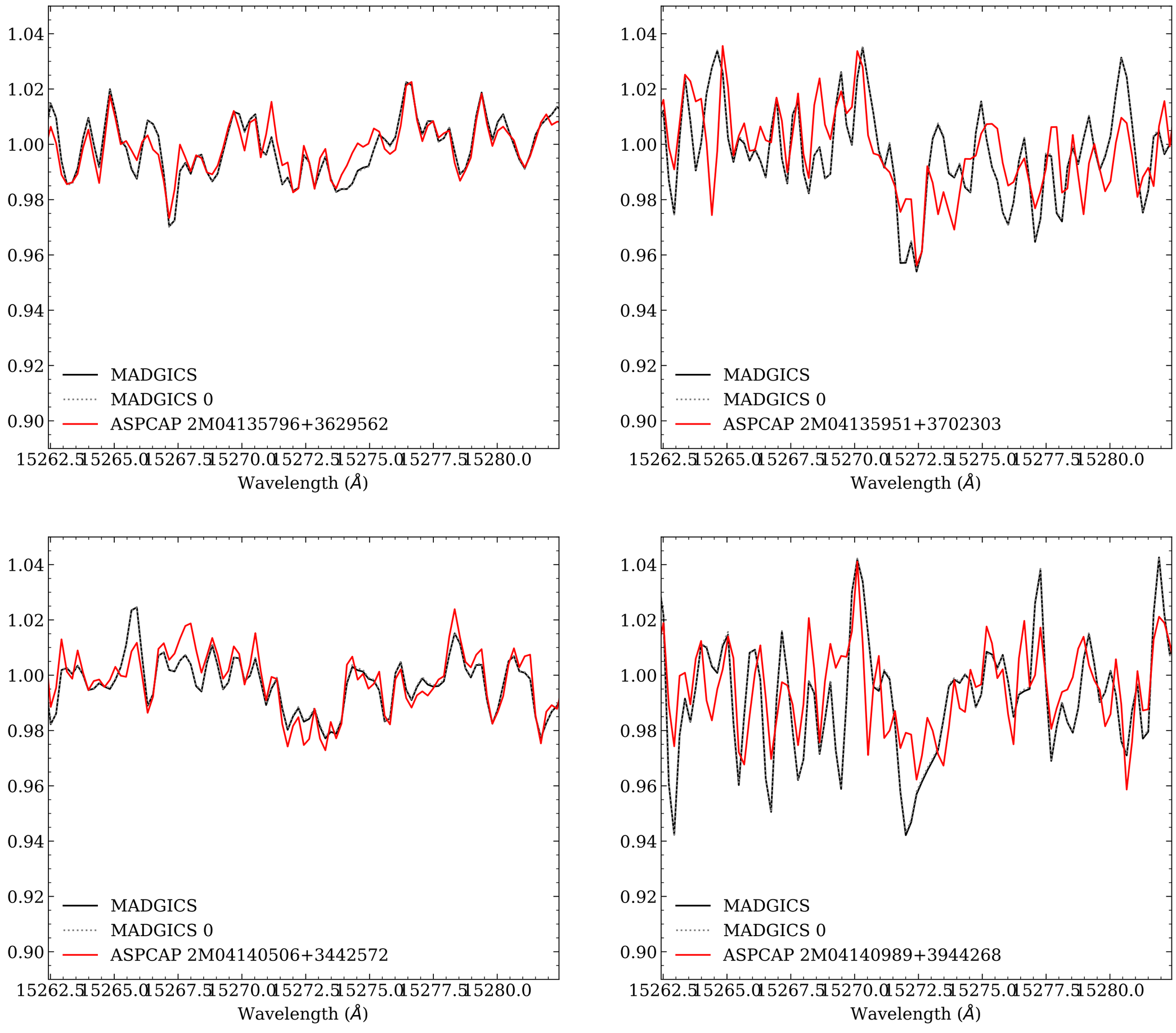

MADGICS
MADGICS 0
ASPCAP 2M04131117+3801029
MADGICS
MADGICS 0
ASPCAP 2M04131465+3620019
MADGICS
MADGICS 0
ASPCAP 2M04131532+3941557
MADGICS
MADGICS 0
ASPCAP 2M04131543+3851247
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

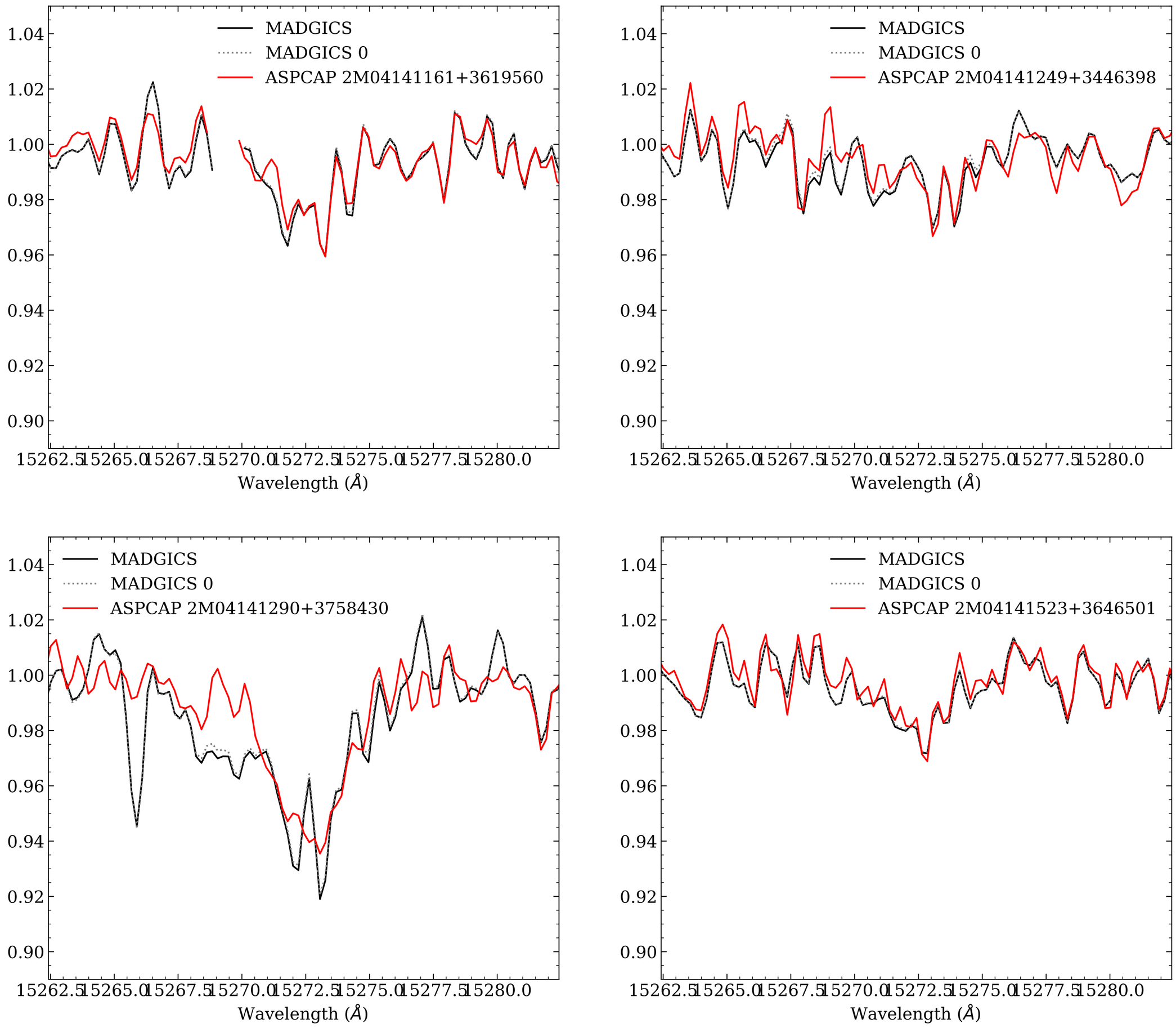

MADGICS
MADGICS 0
ASPCAP 2M04131926+3820240
MADGICS
MADGICS 0
ASPCAP 2M04131964+3536205
MADGICS
MADGICS 0
ASPCAP 2M04132090+3435332
MADGICS
MADGICS 0
ASPCAP 2M04132438+3455508
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

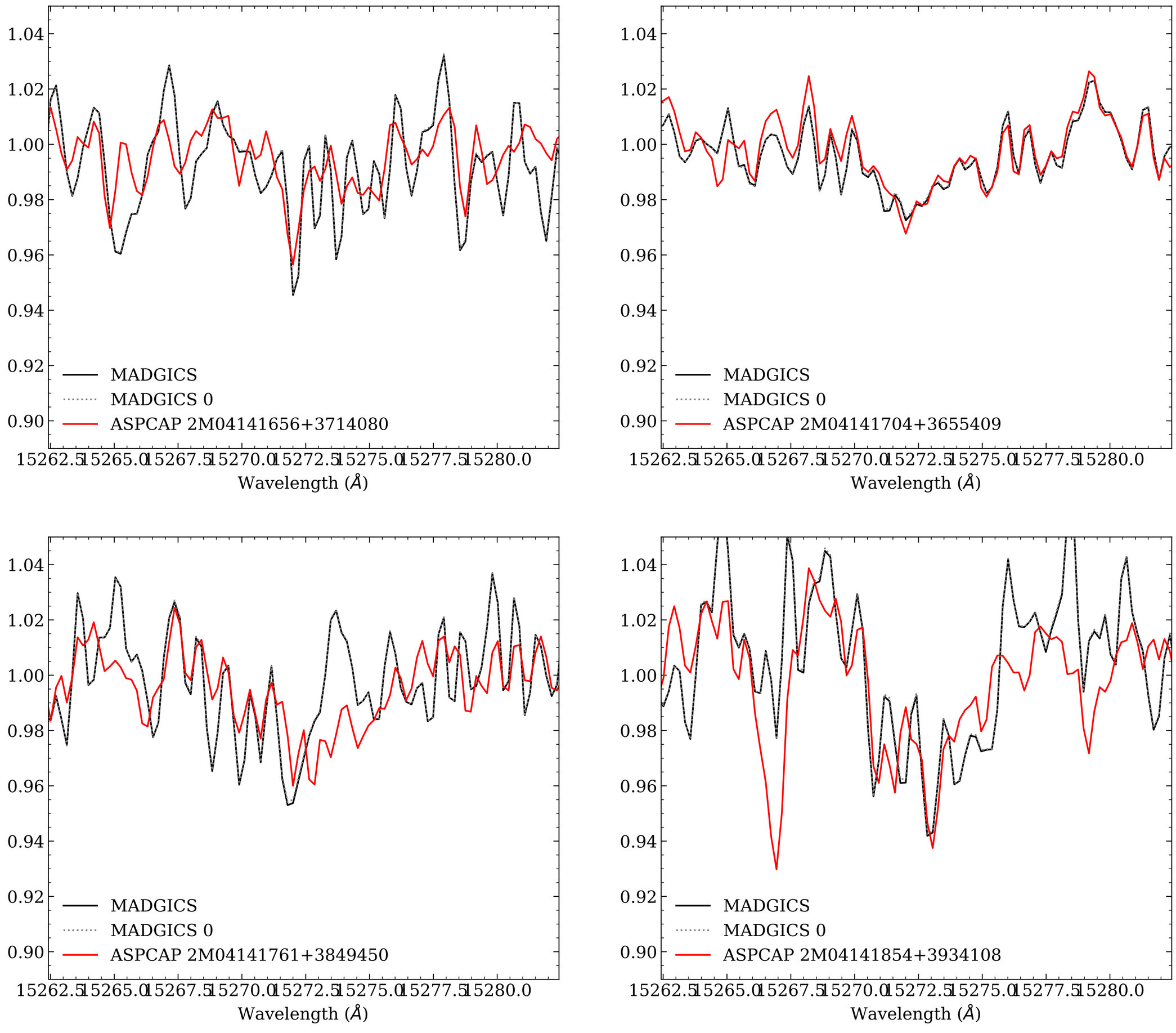

MADGICS
MADGICS 0
ASPCAP 2M04132473+3533276
MADGICS
MADGICS 0
ASPCAP 2M04133110+3835437
MADGICS
MADGICS 0
ASPCAP 2M04133908+3539263
MADGICS
MADGICS 0
ASPCAP 2M04134129+3733557
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

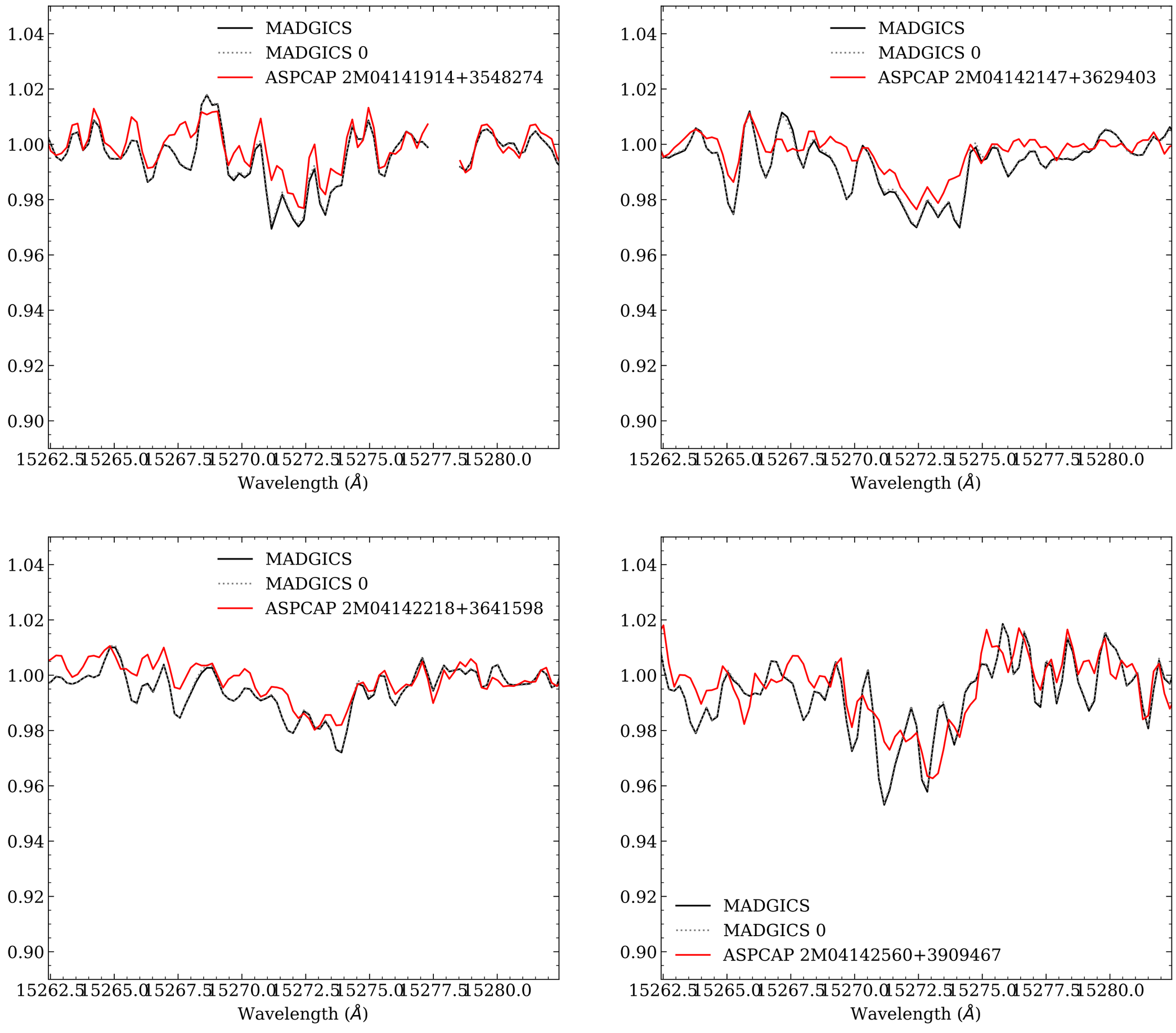

MADGICS
MADGICS 0
ASPCAP 2M04134325+3633021
MADGICS
MADGICS 0
ASPCAP 2M04134334+3920440
MADGICS
MADGICS 0
ASPCAP 2M04134413+3510004
MADGICS
MADGICS 0
ASPCAP 2M04134845+3639140
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

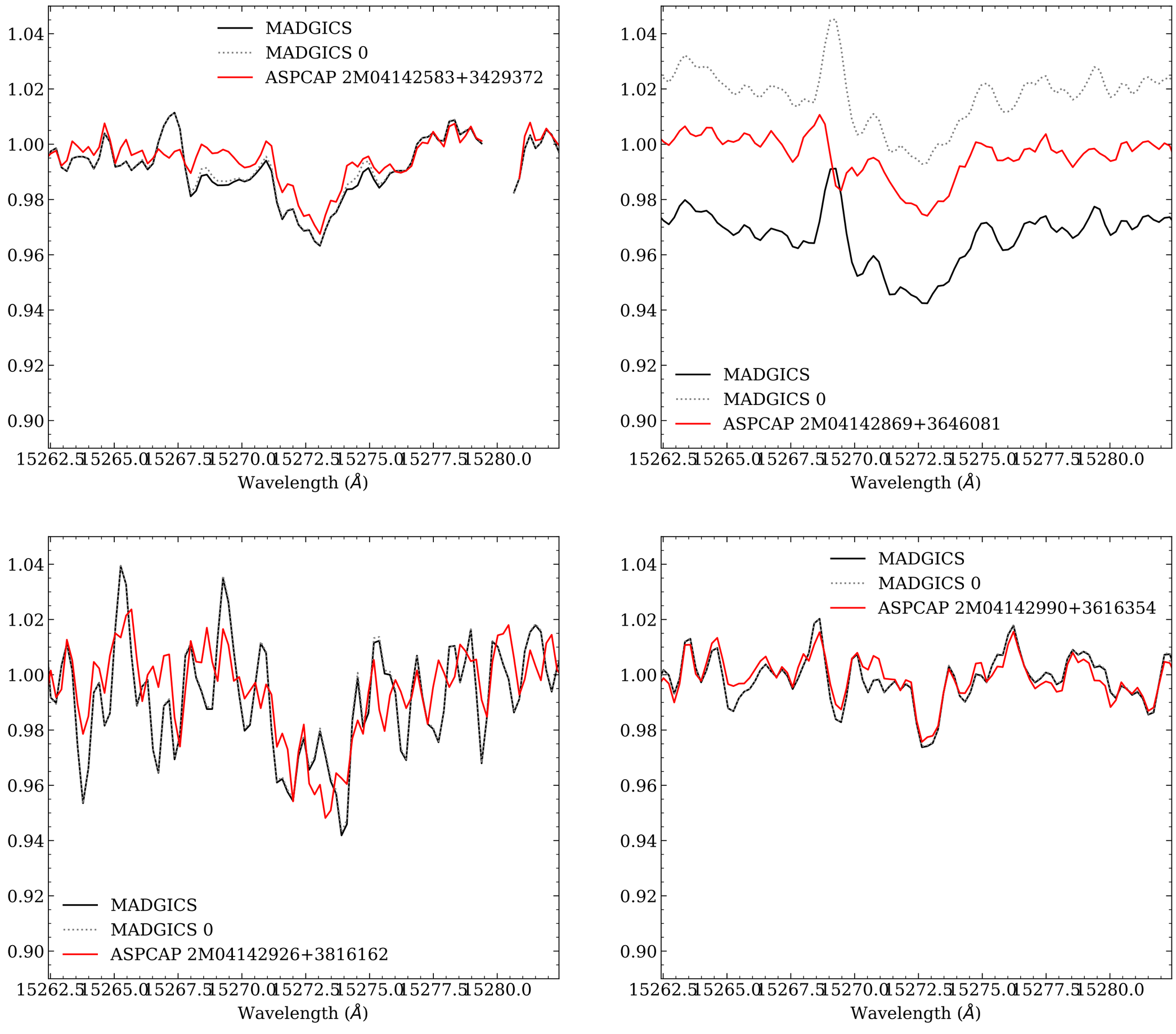

MADGICS
MADGICS 0
ASPCAP 2M04135556+3434299
MADGICS
MADGICS 0
ASPCAP 2M04135720+3855404
MADGICS
MADGICS 0
ASPCAP 2M04135744+3709433
MADGICS
MADGICS 0
ASPCAP 2M04135795+3840113
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

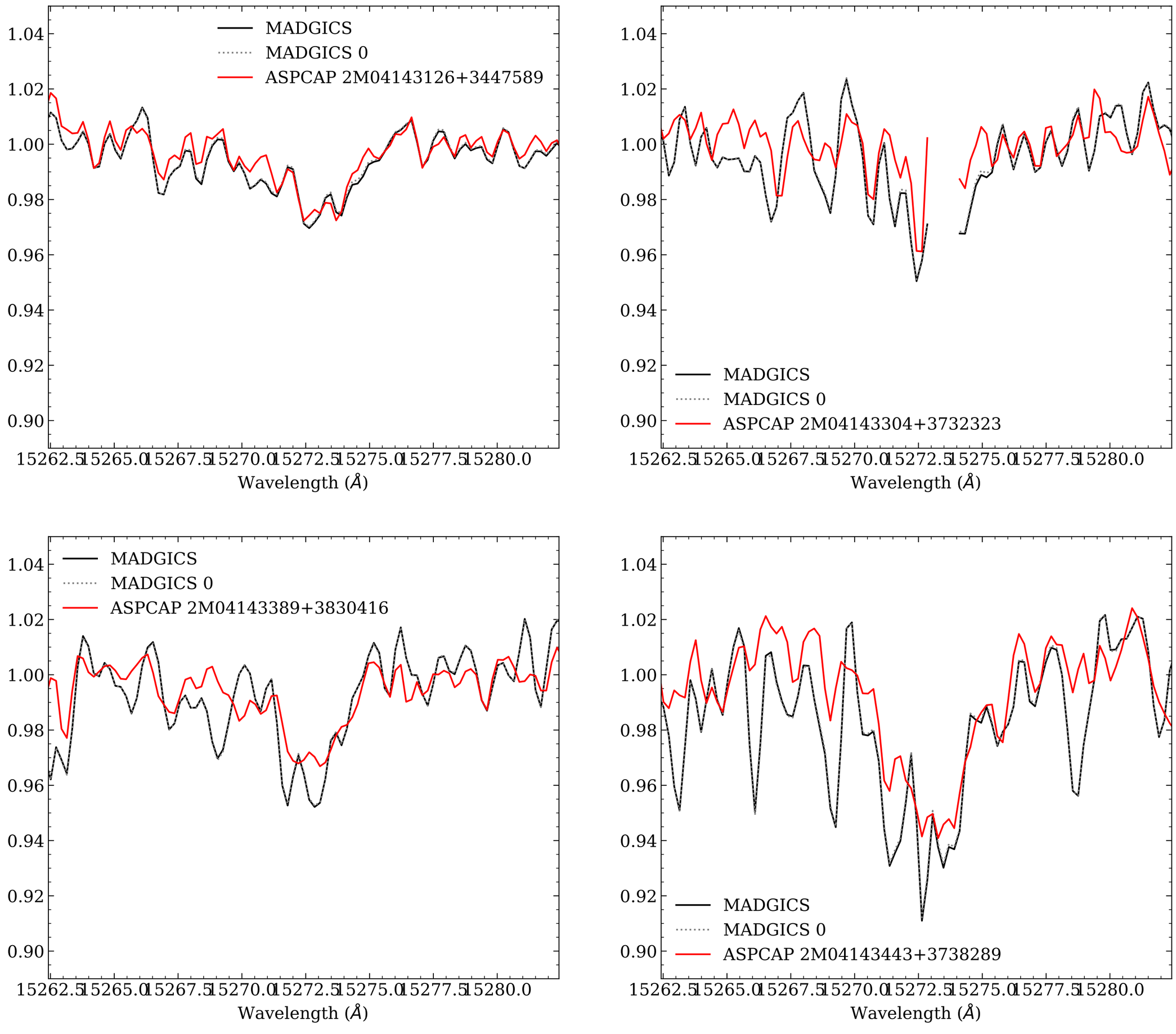

MADGICS
MADGICS 0
ASPCAP 2M04135796+3629562
ASPCAP 2M04135951+3702303
ASPCAP 2M04140506+3442572
ASPCAP 2M04140989+3944268
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

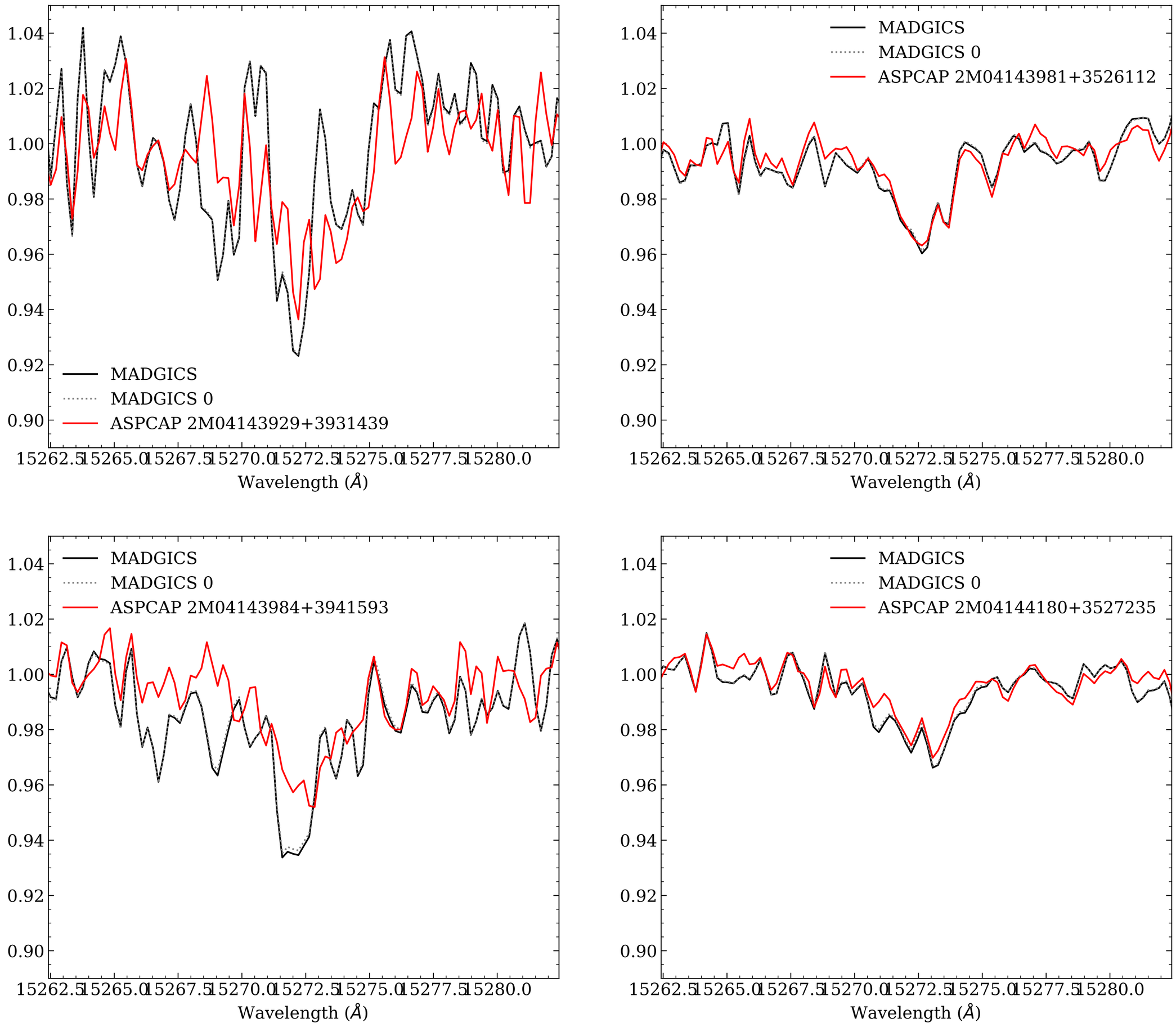

MADGICS
MADGICS 0
ASPCAP 2M04141161+3619560
MADGICS
MADGICS 0
ASPCAP 2M04141249+3446398
MADGICS
MADGICS 0
ASPCAP 2M04141290+3758430
MADGICS
MADGICS 0
ASPCAP 2M04141523+3646501
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

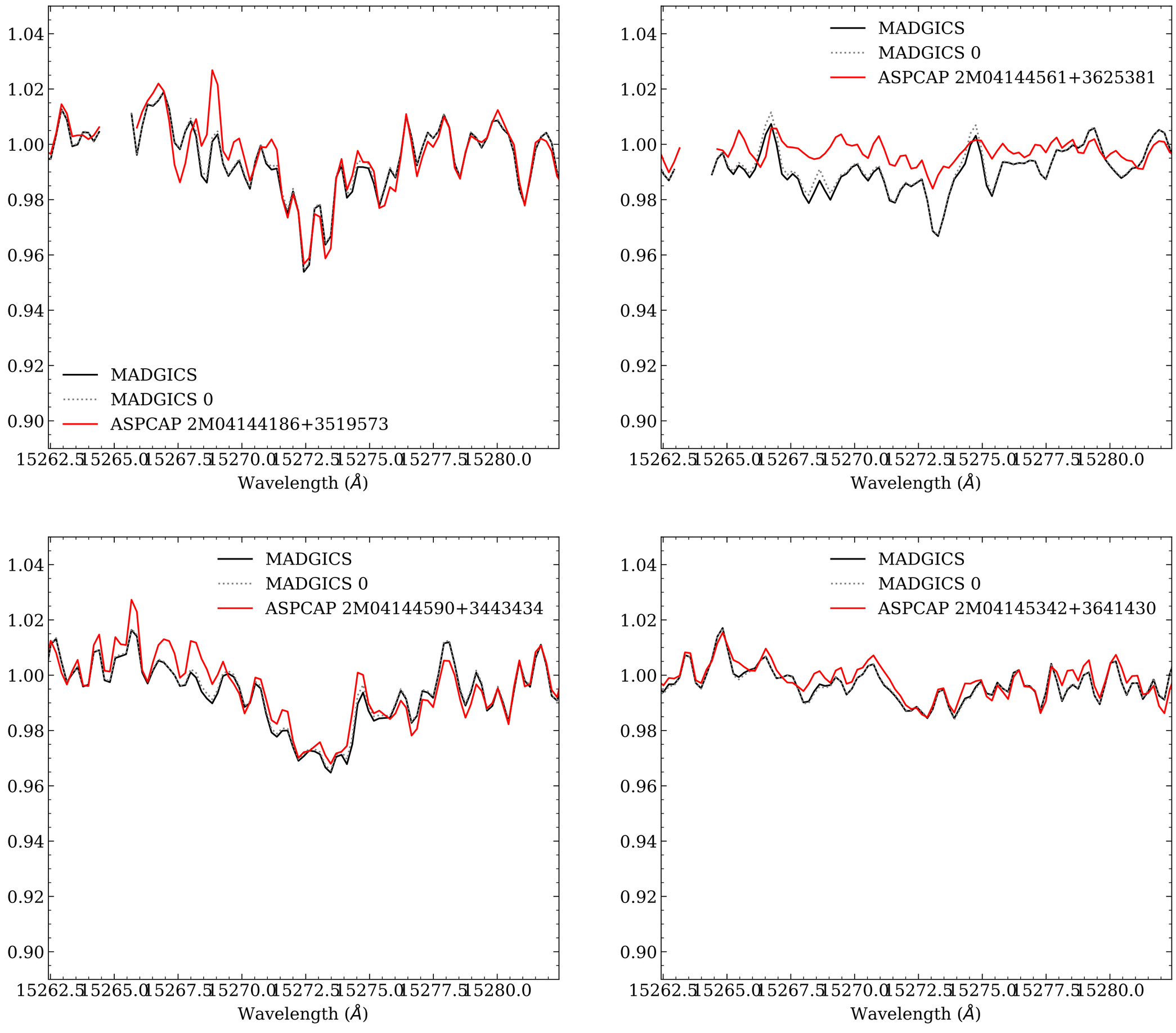

MADGICS
MADGICS 0
ASPCAP 2M04141656+3714080
MADGICS
MADGICS 0
ASPCAP 2M04141704+3655409
MADGICS
MADGICS 0
ASPCAP 2M04141761+3849450
MADGICS
MADGICS 0
ASPCAP 2M04141854+3934108
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

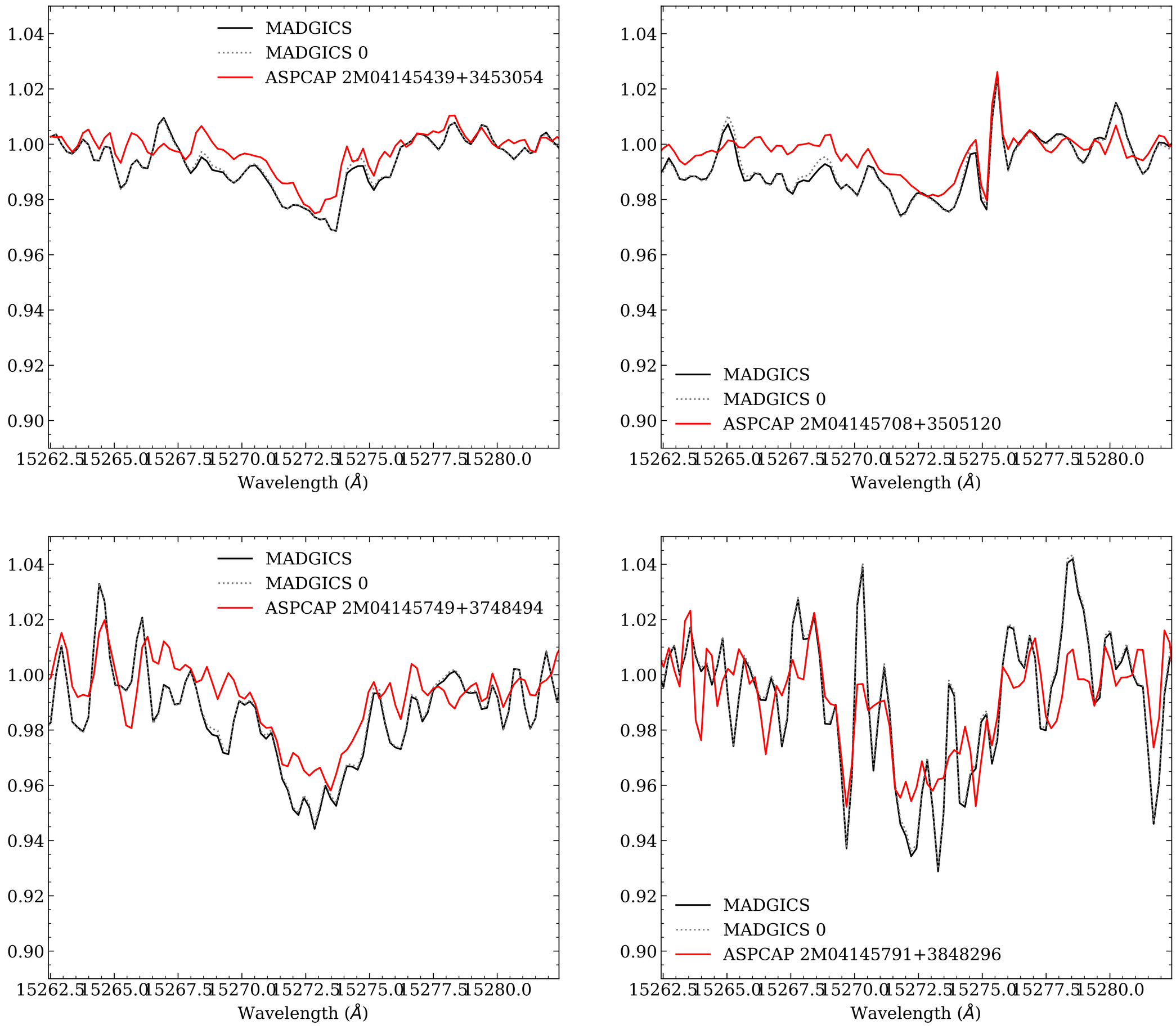

MADGICS
MADGICS 0
ASPCAP 2M04141914+3548274
MADGICS
MADGICS 0
ASPCAP 2M04142147+3629403
MADGICS
MADGICS 0
ASPCAP 2M04142218+3641598
MADGICS
MADGICS 0
ASPCAP 2M04142560+3909467
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

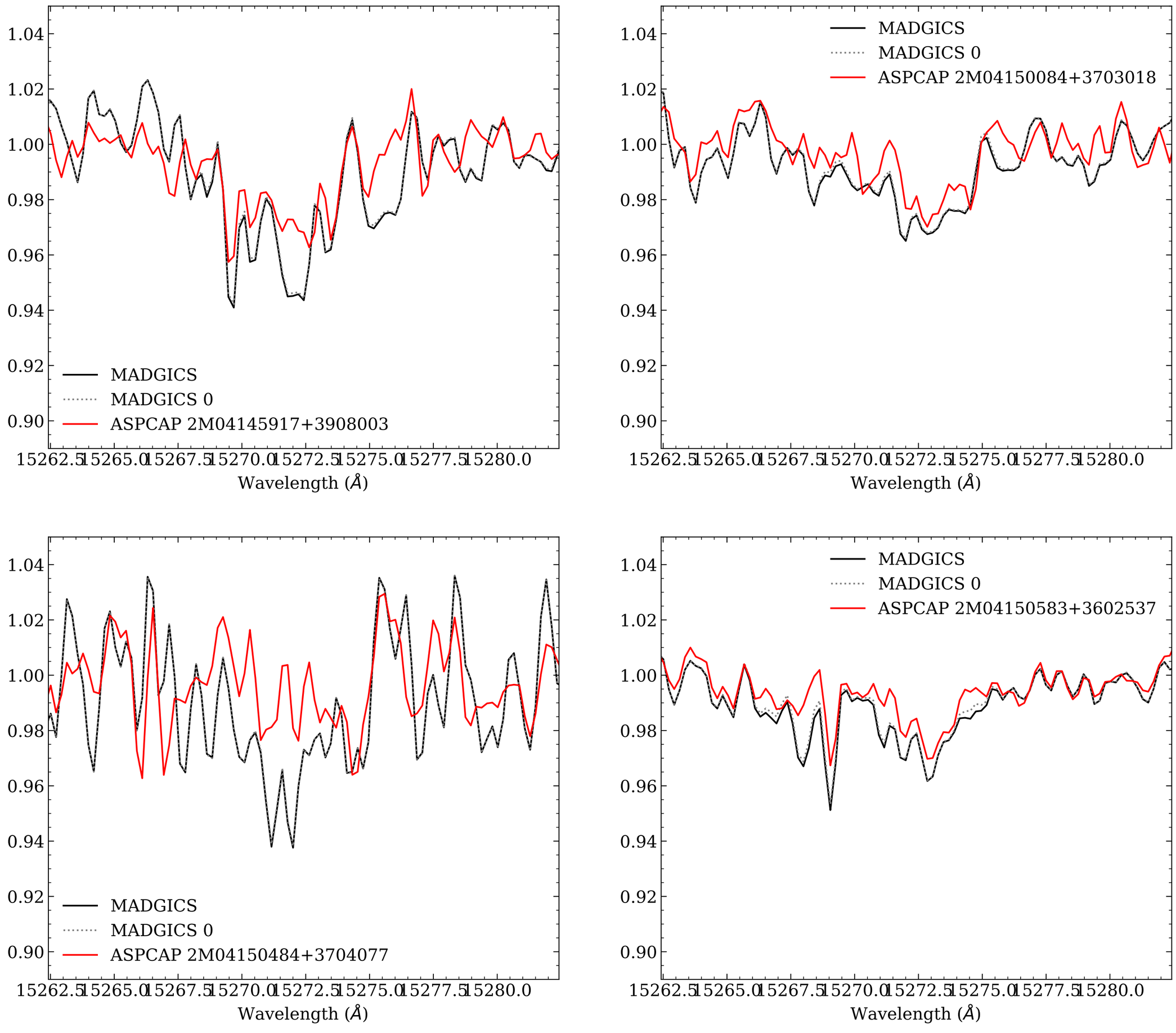

MADGICS
MADGICS 0
ASPCAP 2M04142583+3429372
MADGICS
MADGICS 0
ASPCAP 2M04142869+3646081
MADGICS
MADGICS 0
ASPCAP 2M04142926+3816162
MADGICS
MADGICS 0
ASPCAP 2M04142990+3616354
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

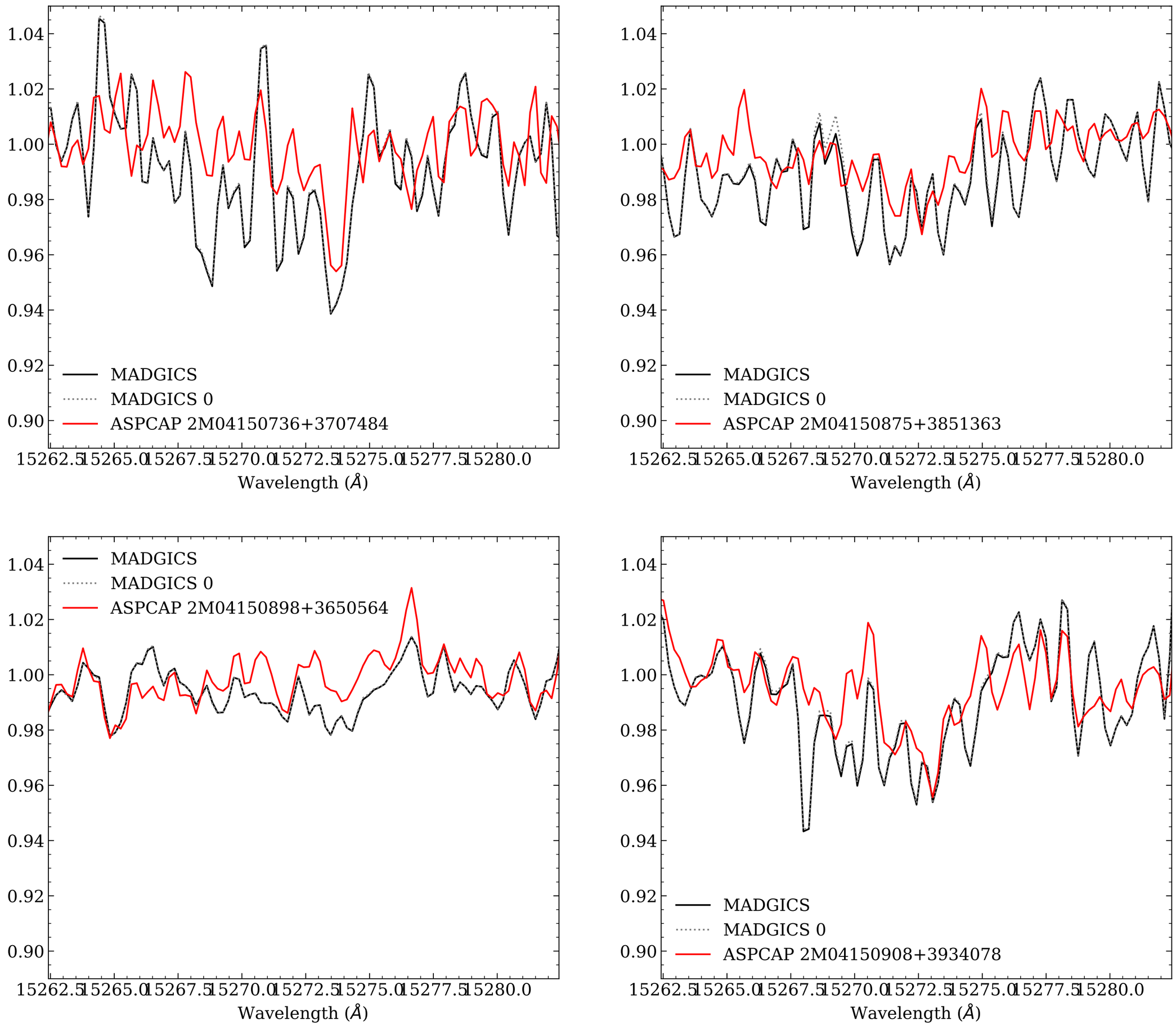

MADGICS
MADGICS 0
ASPCAP 2M04143126+3447589
MADGICS
MADGICS 0
ASPCAP 2M04143304+3732323
MADGICS
MADGICS 0
ASPCAP 2M04143389+3830416
MADGICS
MADGICS 0
ASPCAP 2M04143443+3738289
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

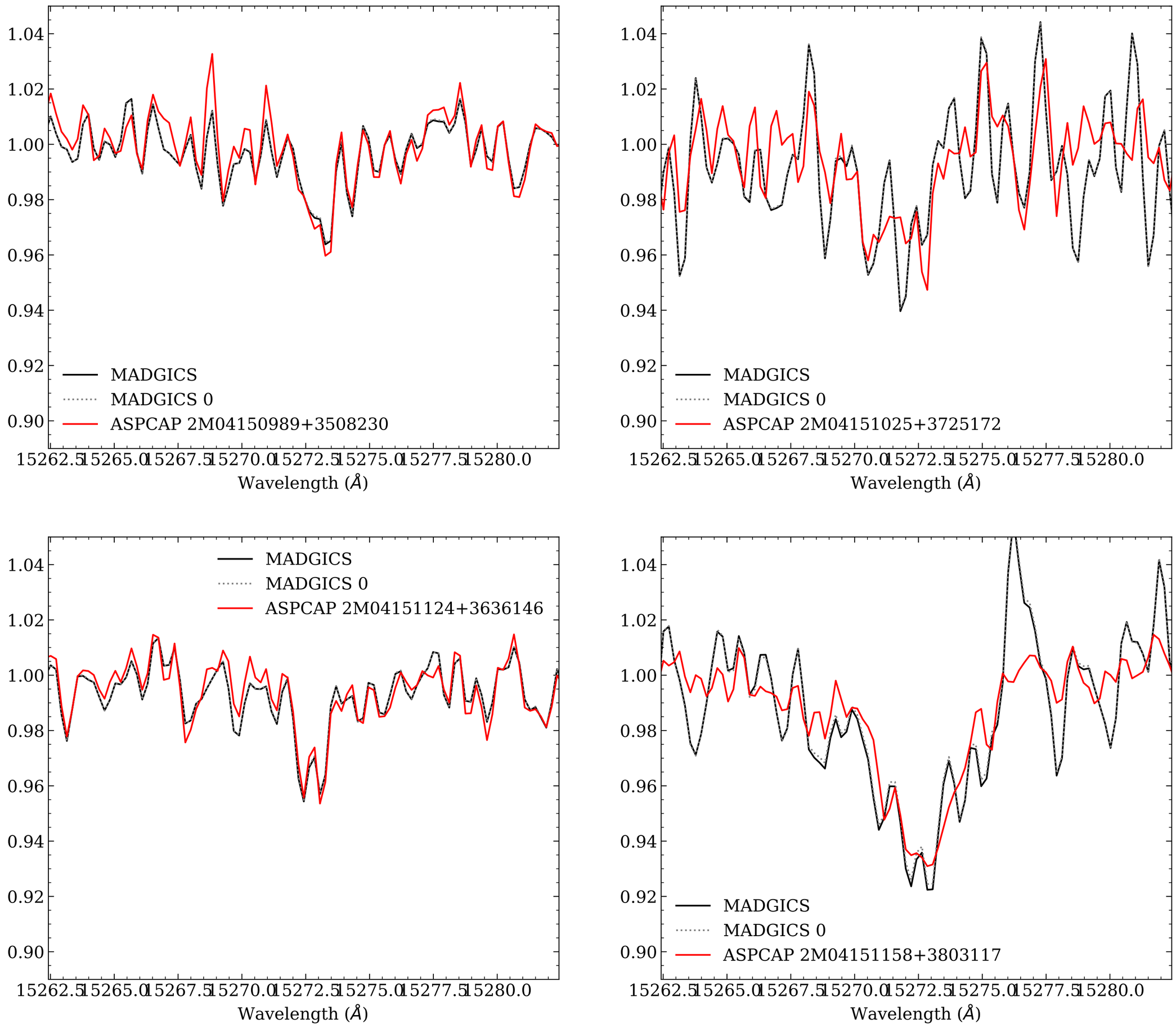

MADGICS
MADGICS 0
ASPCAP 2M04143929+3931439
MADGICS
MADGICS 0
ASPCAP 2M04143981+3526112
MADGICS
MADGICS 0
ASPCAP 2M04143984+3941593
MADGICS
MADGICS 0
ASPCAP 2M04144180+3527235
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

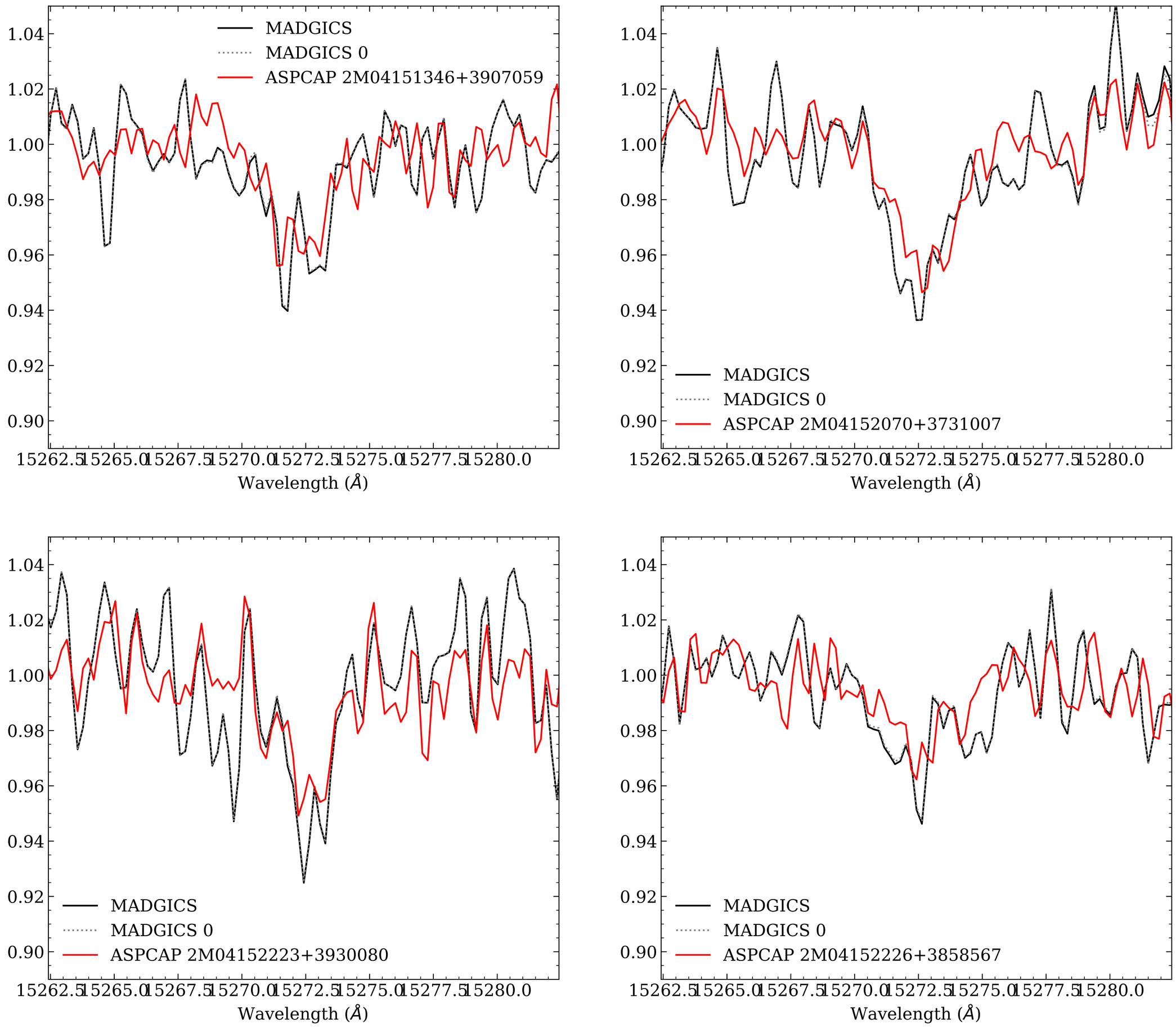

MADGICS
MADGICS 0
ASPCAP 2M04144186+3519573
ASPCAP 2M04144561+3625381
ASPCAP 2M04144590+3443434
ASPCAP 2M04145342+3641430
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

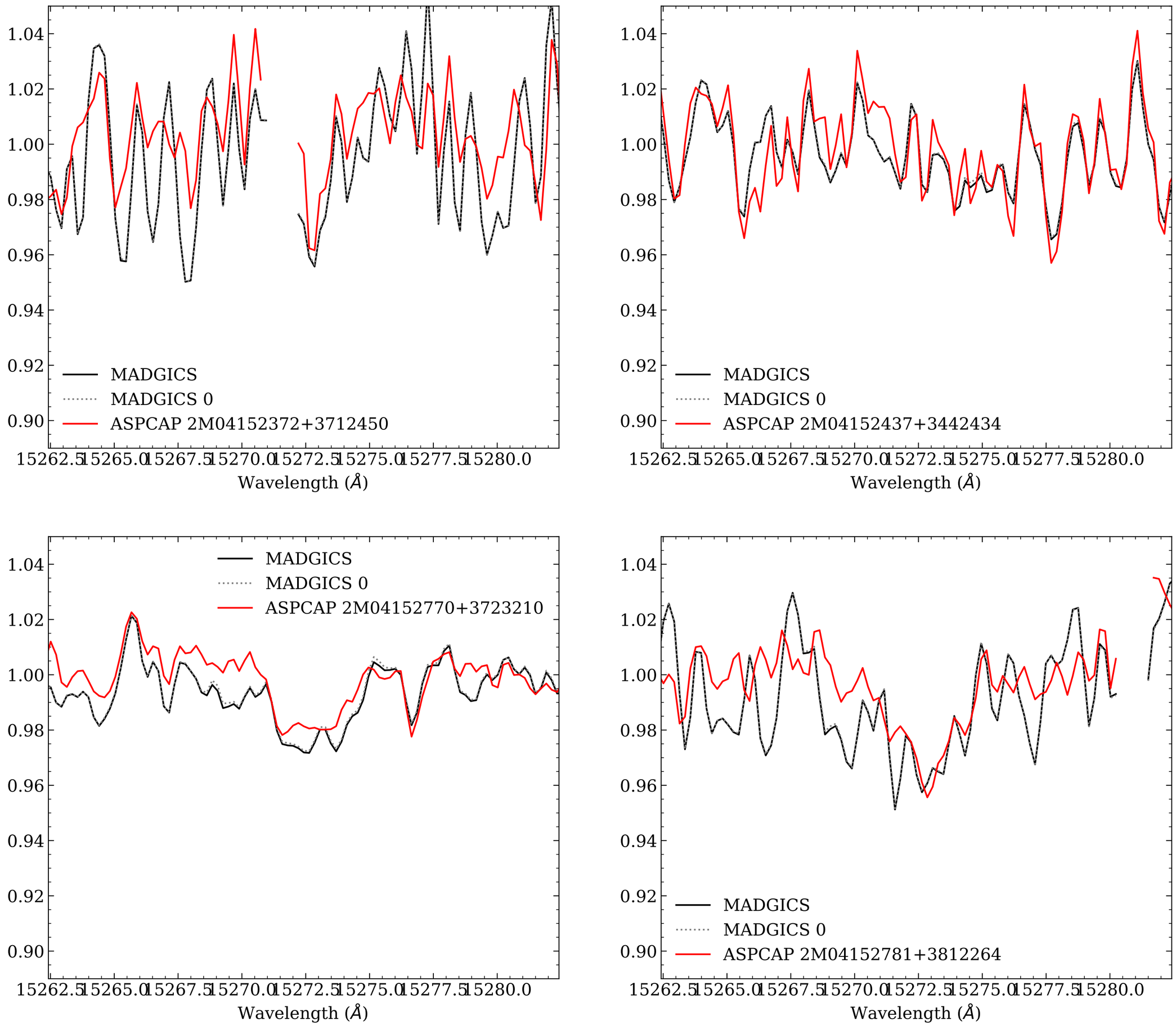

MADGICS
MADGICS 0
ASPCAP 2M04145439+3453054
MADGICS
MADGICS 0
ASPCAP 2M04145708+3505120
MADGICS
MADGICS 0
ASPCAP 2M04145749+3748494
MADGICS
MADGICS 0
ASPCAP 2M04145791+3848296
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

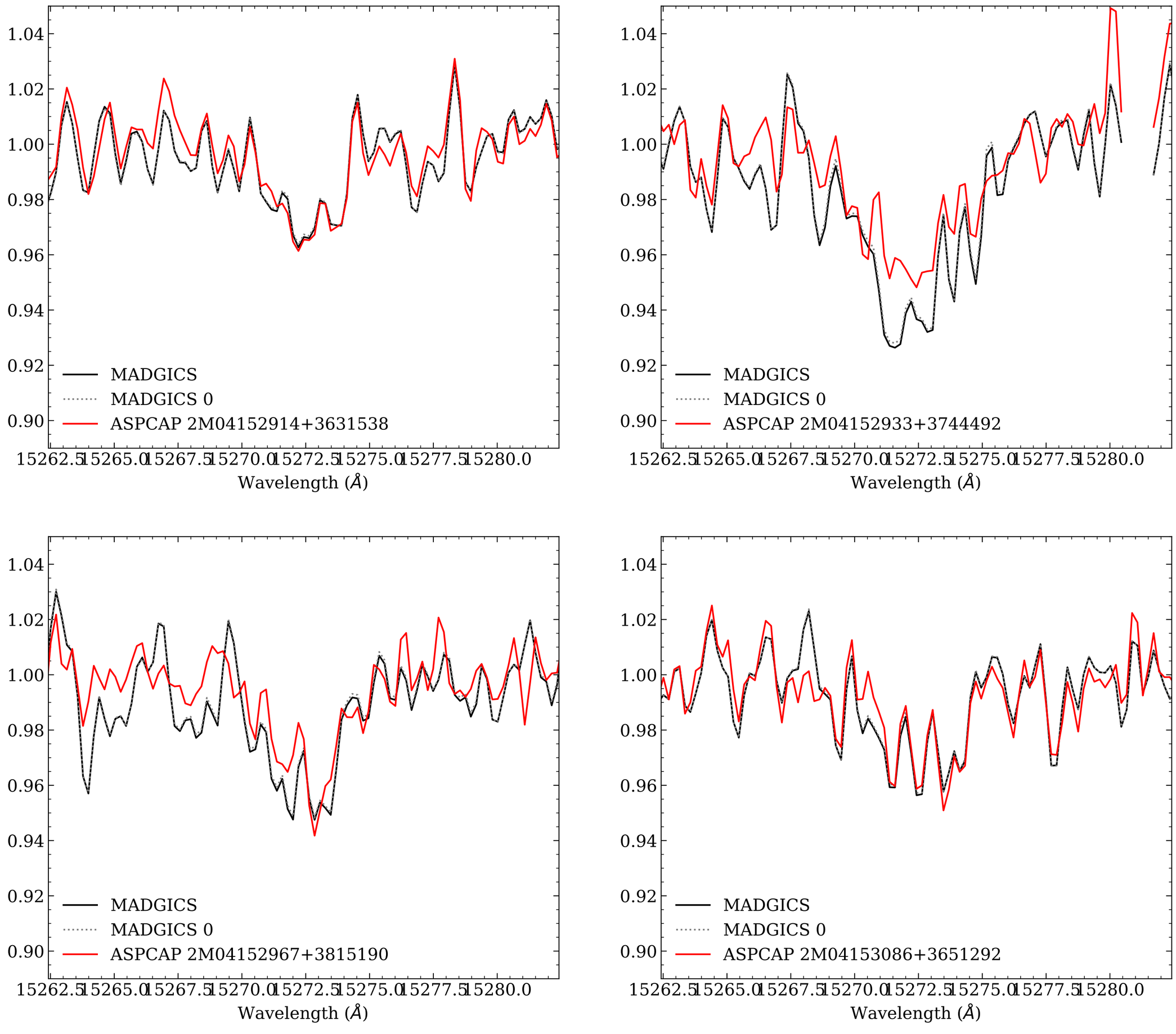

MADGICS
MADGICS 0
ASPCAP 2M04145917+3908003
MADGICS
MADGICS 0
ASPCAP 2M04150084+3703018
MADGICS
MADGICS 0
ASPCAP 2M04150484+3704077
MADGICS
MADGICS 0
ASPCAP 2M04150583+3602537
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

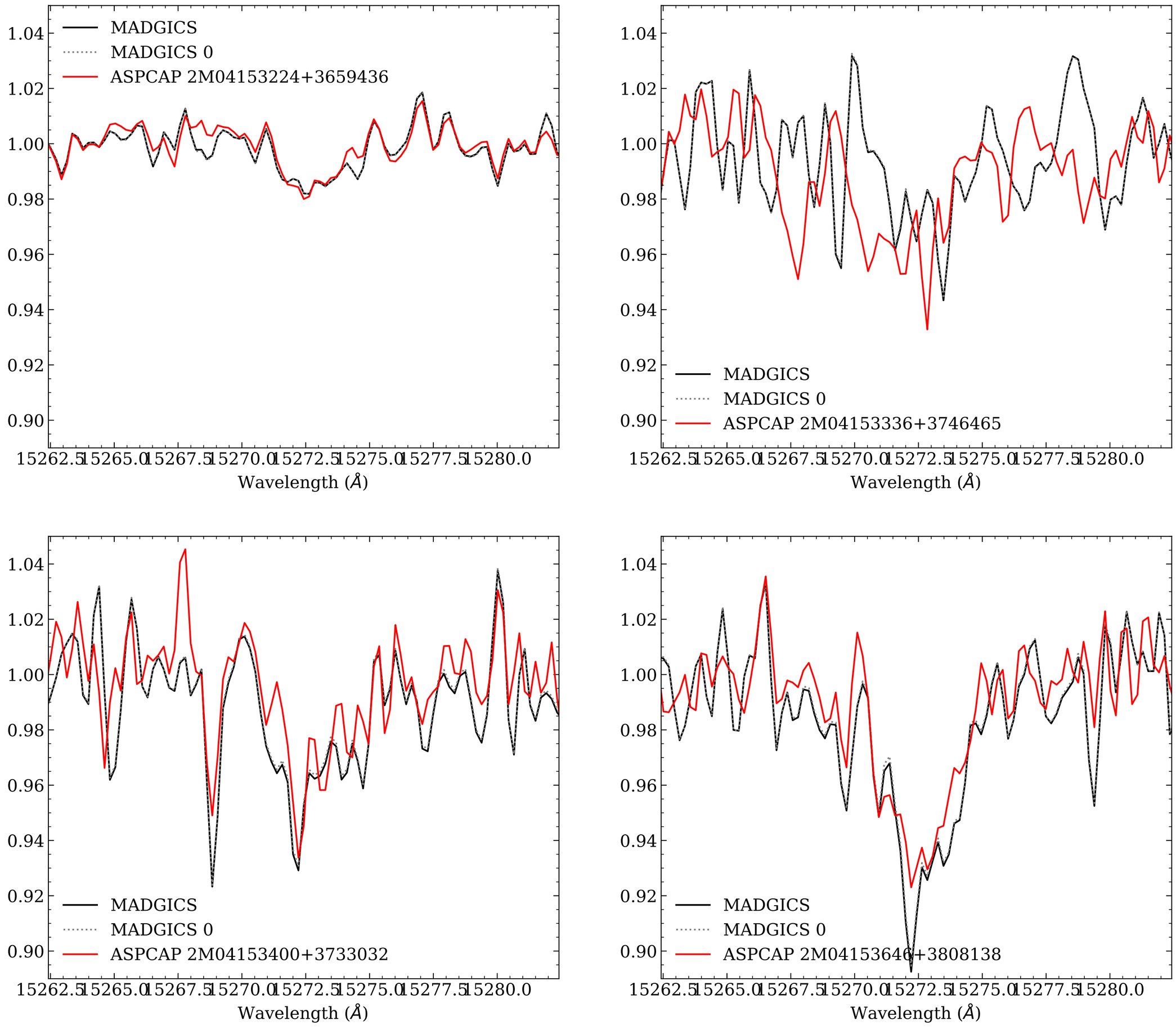

MADGICS
MADGICS 0
ASPCAP 2M04150736+3707484
MADGICS
MADGICS 0
ASPCAP 2M04150875+3851363
MADGICS
MADGICS 0
ASPCAP 2M04150898+3650564
MADGICS
MADGICS 0
ASPCAP 2M04150908+3934078
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

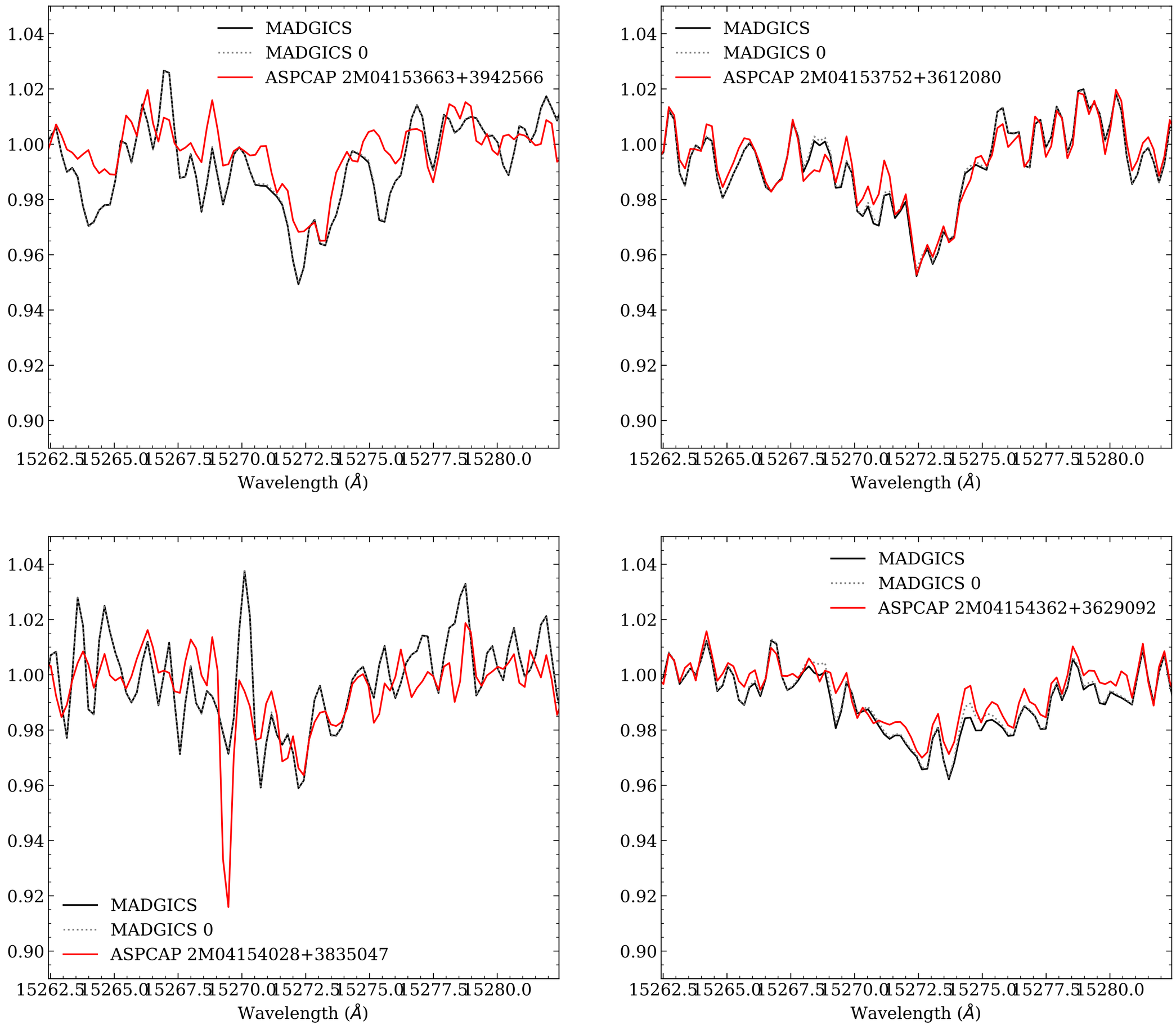

MADGICS
MADGICS 0
ASPCAP 2M04150989+3508230
MADGICS
MADGICS 0
ASPCAP 2M04151025+3725172
MADGICS
MADGICS 0
ASPCAP 2M04151124+3636146
MADGICS
MADGICS 0
ASPCAP 2M04151158+3803117
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

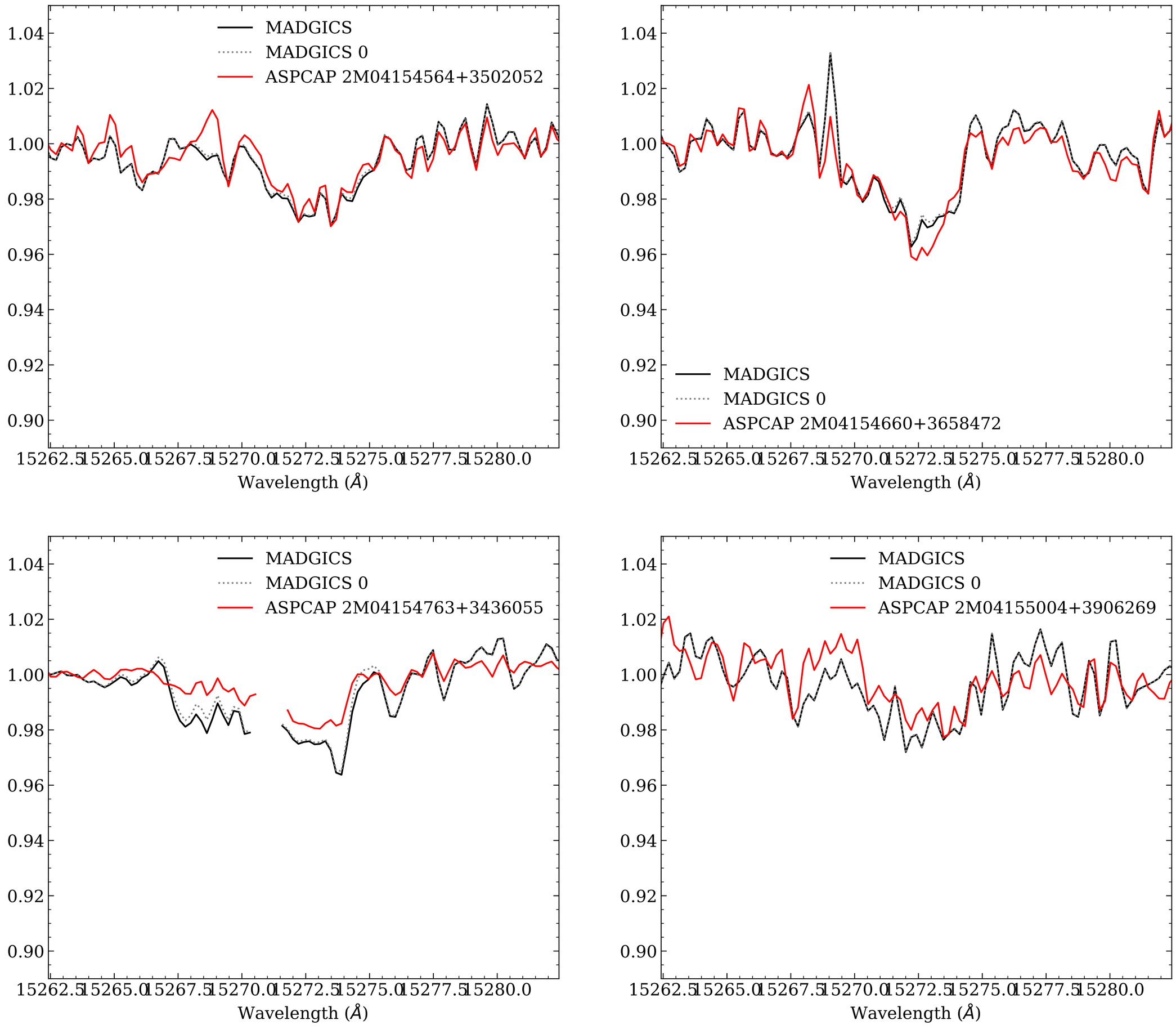

MADGICS
MADGICS 0
ASPCAP 2M04151346+3907059
MADGICS
MADGICS 0
ASPCAP 2M04152070+3731007
MADGICS
MADGICS 0
ASPCAP 2M04152223+3930080
MADGICS
MADGICS 0
ASPCAP 2M04152226+3858567
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

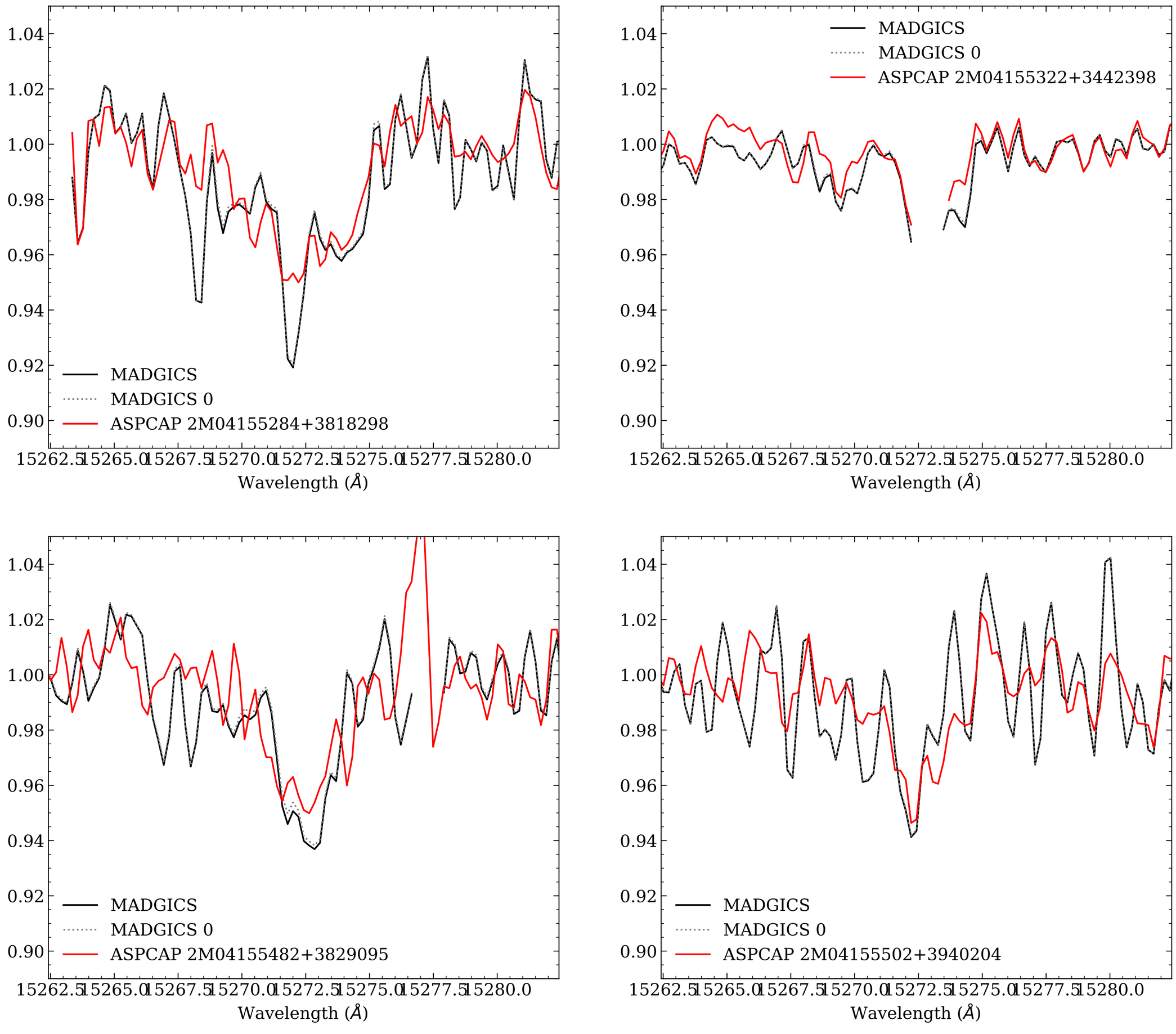

MADGICS
MADGICS 0
ASPCAP 2M04152372+3712450
MADGICS
MADGICS 0
ASPCAP 2M04152437+3442434
MADGICS
MADGICS 0
ASPCAP 2M04152770+3723210
MADGICS
MADGICS 0
ASPCAP 2M04152781+3812264
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

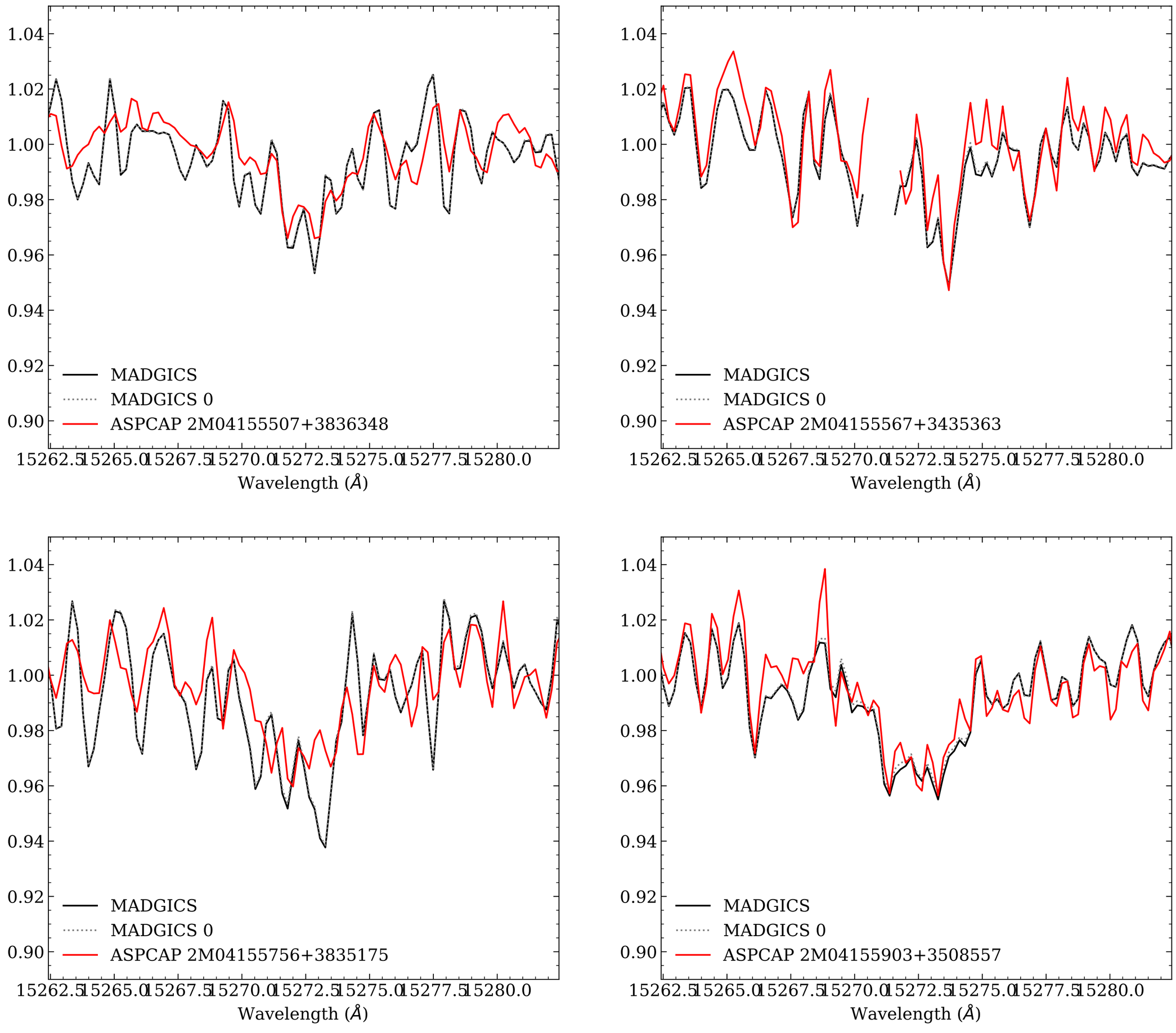

MADGICS
MADGICS 0
ASPCAP 2M04152914+3631538
MADGICS
MADGICS 0
ASPCAP 2M04152933+3744492
MADGICS
MADGICS 0
ASPCAP 2M04152967+3815190
MADGICS
MADGICS 0
ASPCAP 2M04153086+3651292
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

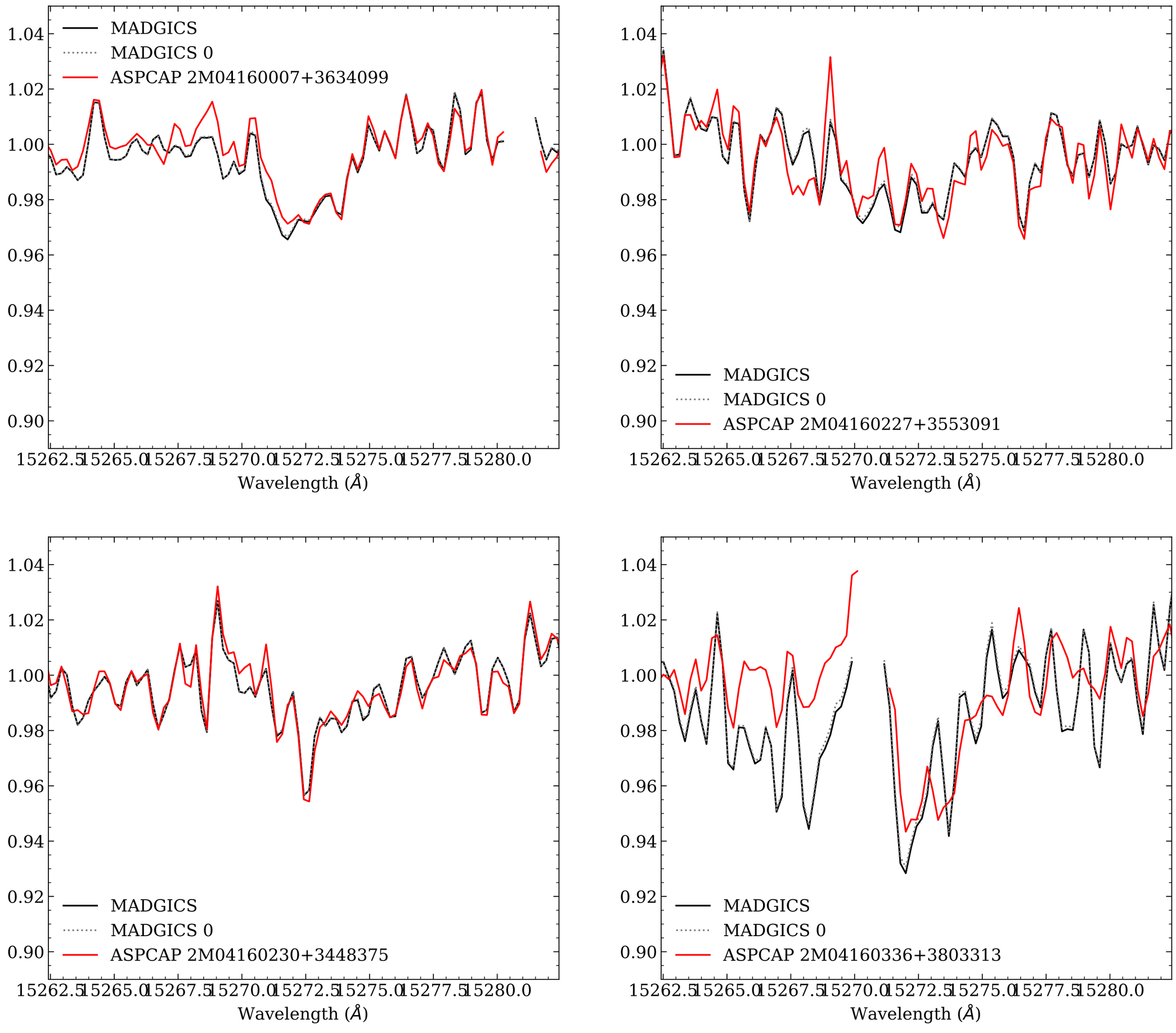

MADGICS
MADGICS 0
ASPCAP 2M04153224+3659436
MADGICS
MADGICS 0
ASPCAP 2M04153336+3746465
MADGICS
MADGICS 0
ASPCAP 2M04153400+3733032
MADGICS
MADGICS 0
ASPCAP 2M04153646+3808138
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

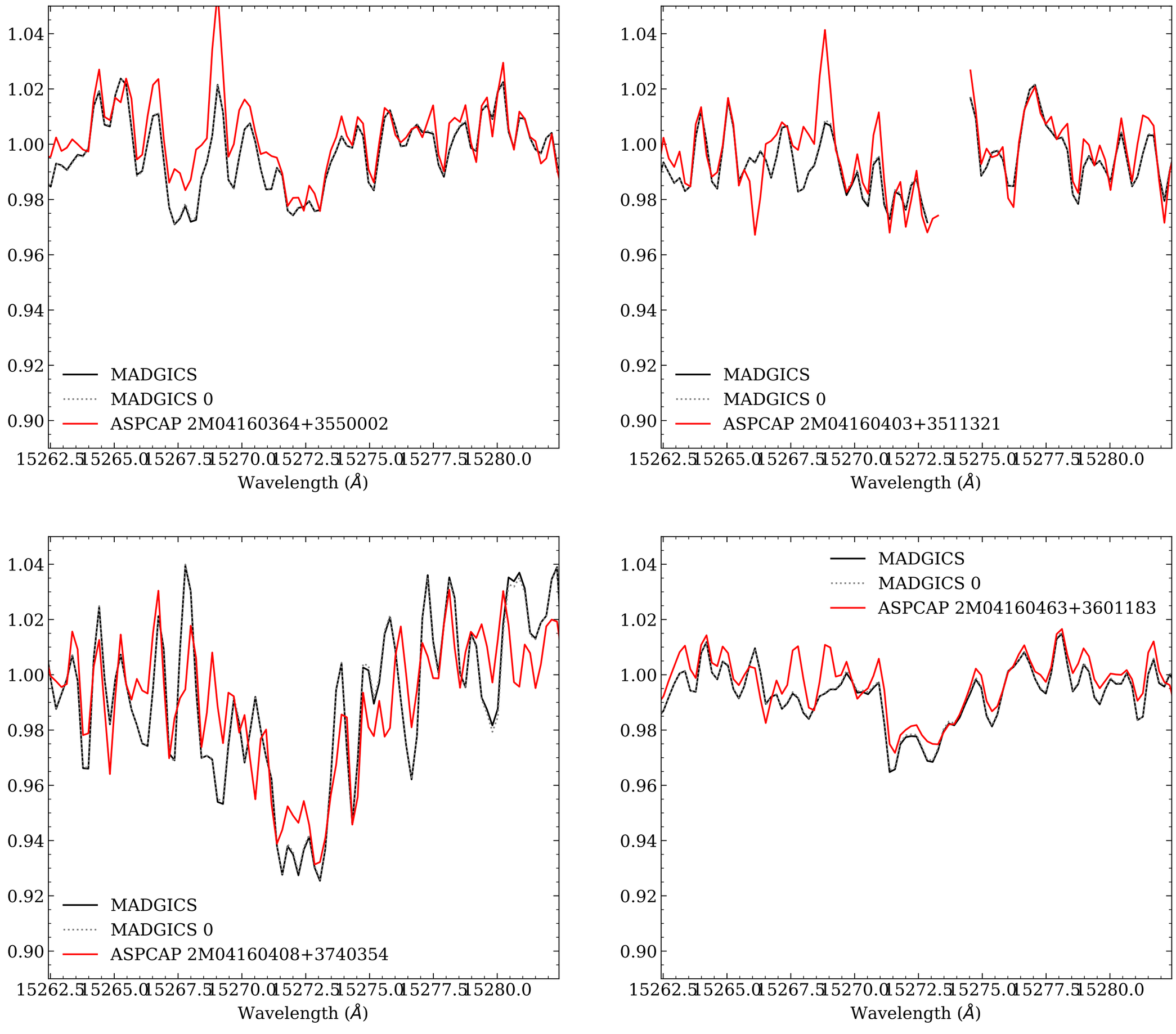

MADGICS
MADGICS 0
ASPCAP 2M04153663+3942566
MADGICS
MADGICS 0
ASPCAP 2M04153752+3612080
MADGICS
MADGICS 0
ASPCAP 2M04154028+3835047
MADGICS
MADGICS 0
ASPCAP 2M04154362+3629092
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

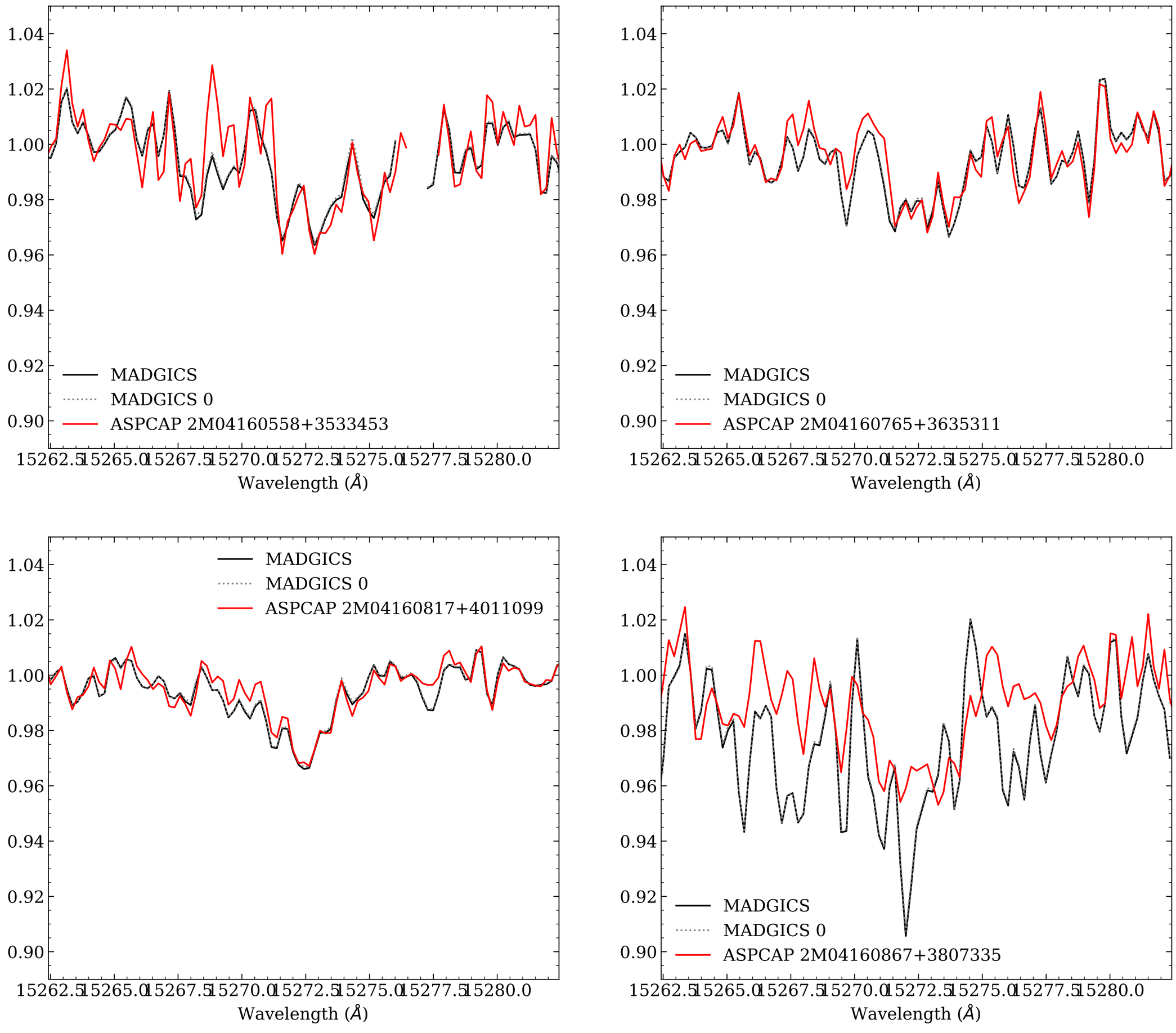

MADGICS
MADGICS 0
ASPCAP 2M04154564+3502052
MADGICS
MADGICS 0
ASPCAP 2M04154660+3658472
MADGICS
MADGICS 0
ASPCAP 2M04154763+3436055
MADGICS
MADGICS 0
ASPCAP 2M04155004+3906269
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

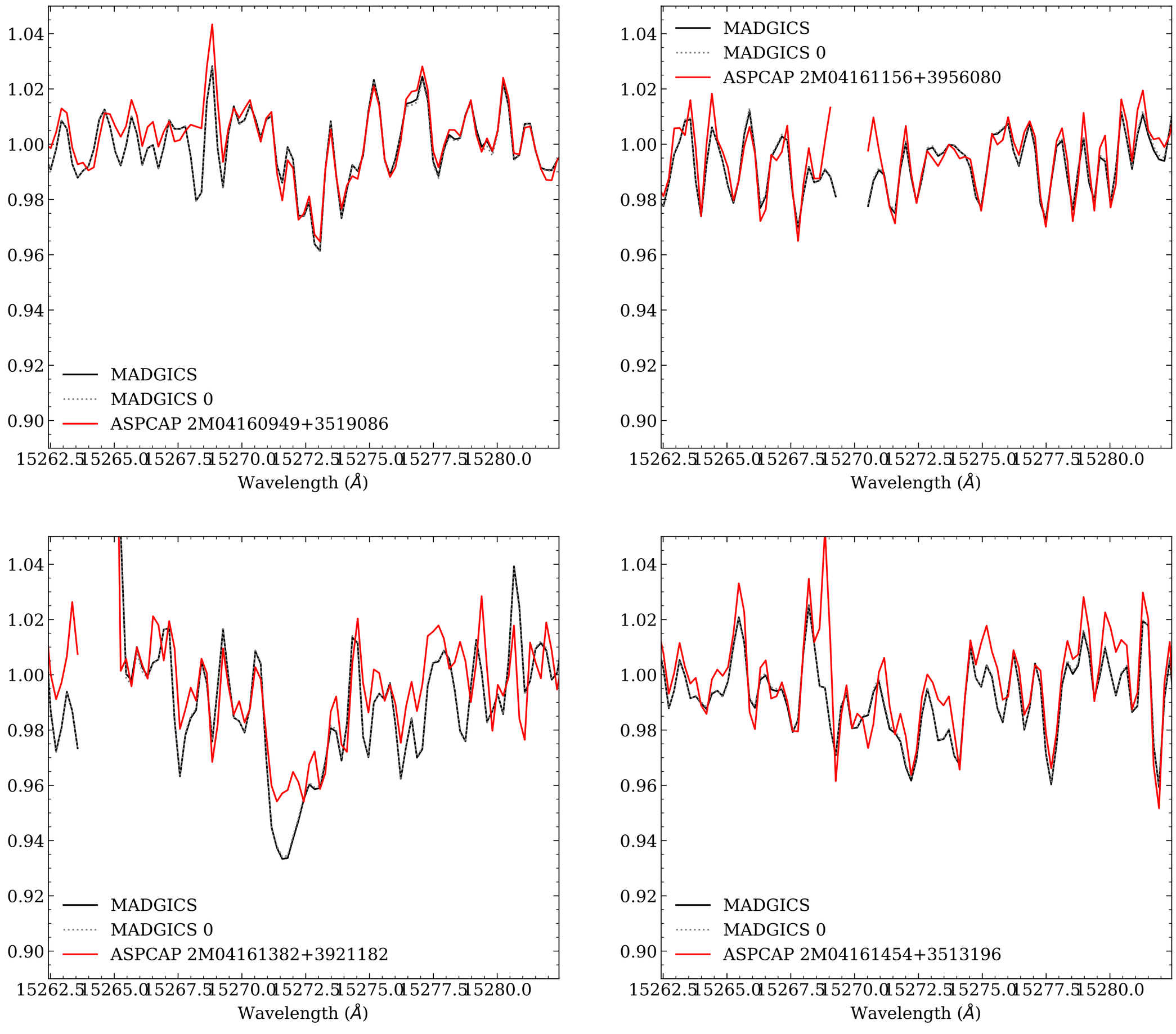

MADGICS
MADGICS 0
ASPCAP 2M04155284+3818298
MADGICS
MADGICS 0
ASPCAP 2M04155322+3442398
MADGICS
MADGICS 0
ASPCAP 2M04155482+3829095
MADGICS
MADGICS 0
ASPCAP 2M04155502+3940204
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

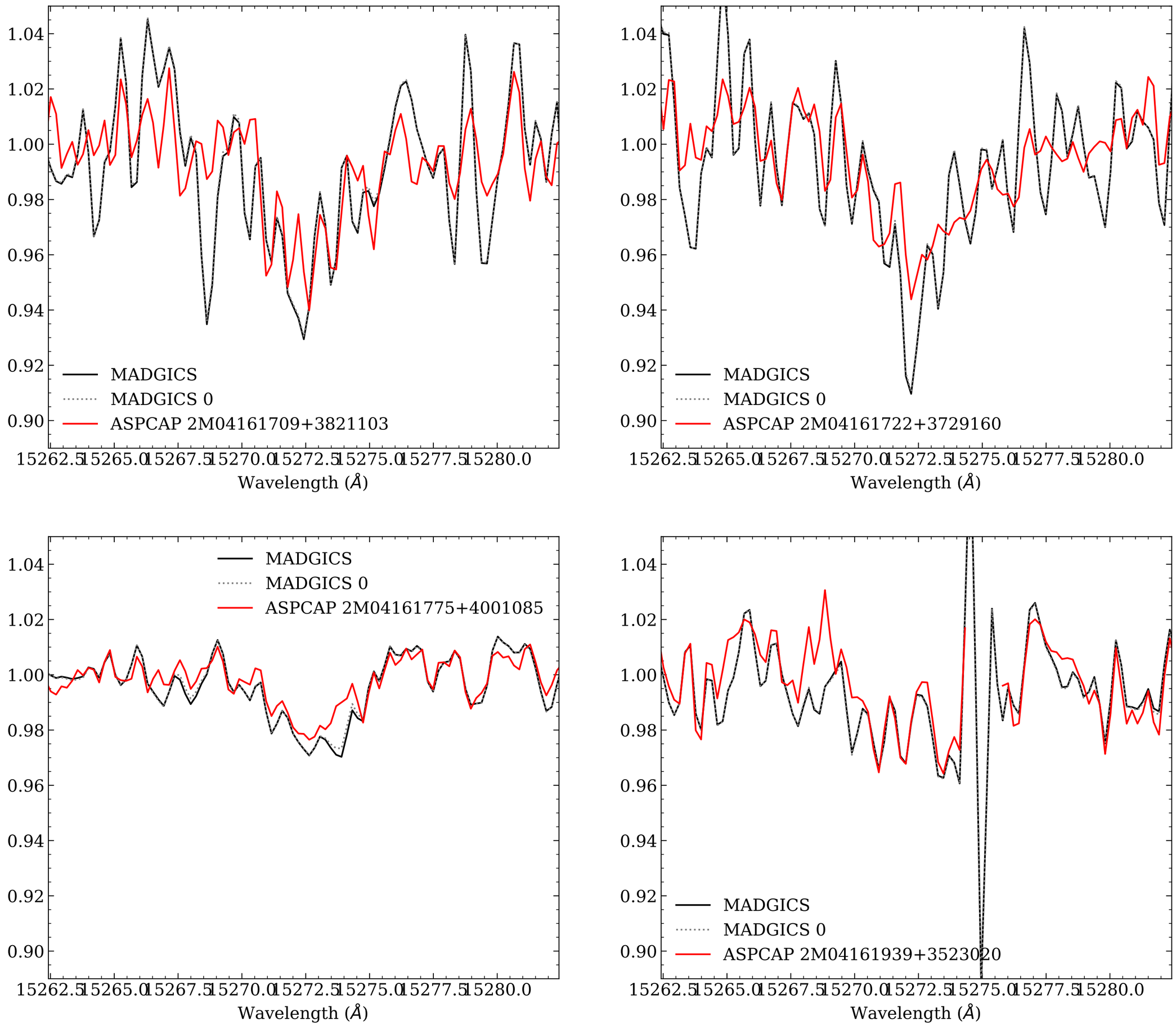

MADGICS
MADGICS 0
ASPCAP 2M04155507+3836348
MADGICS
MADGICS 0
ASPCAP 2M04155567+3435363
MADGICS
MADGICS 0
ASPCAP 2M04155756+3835175
MADGICS
MADGICS 0
ASPCAP 2M04155903+3508557
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

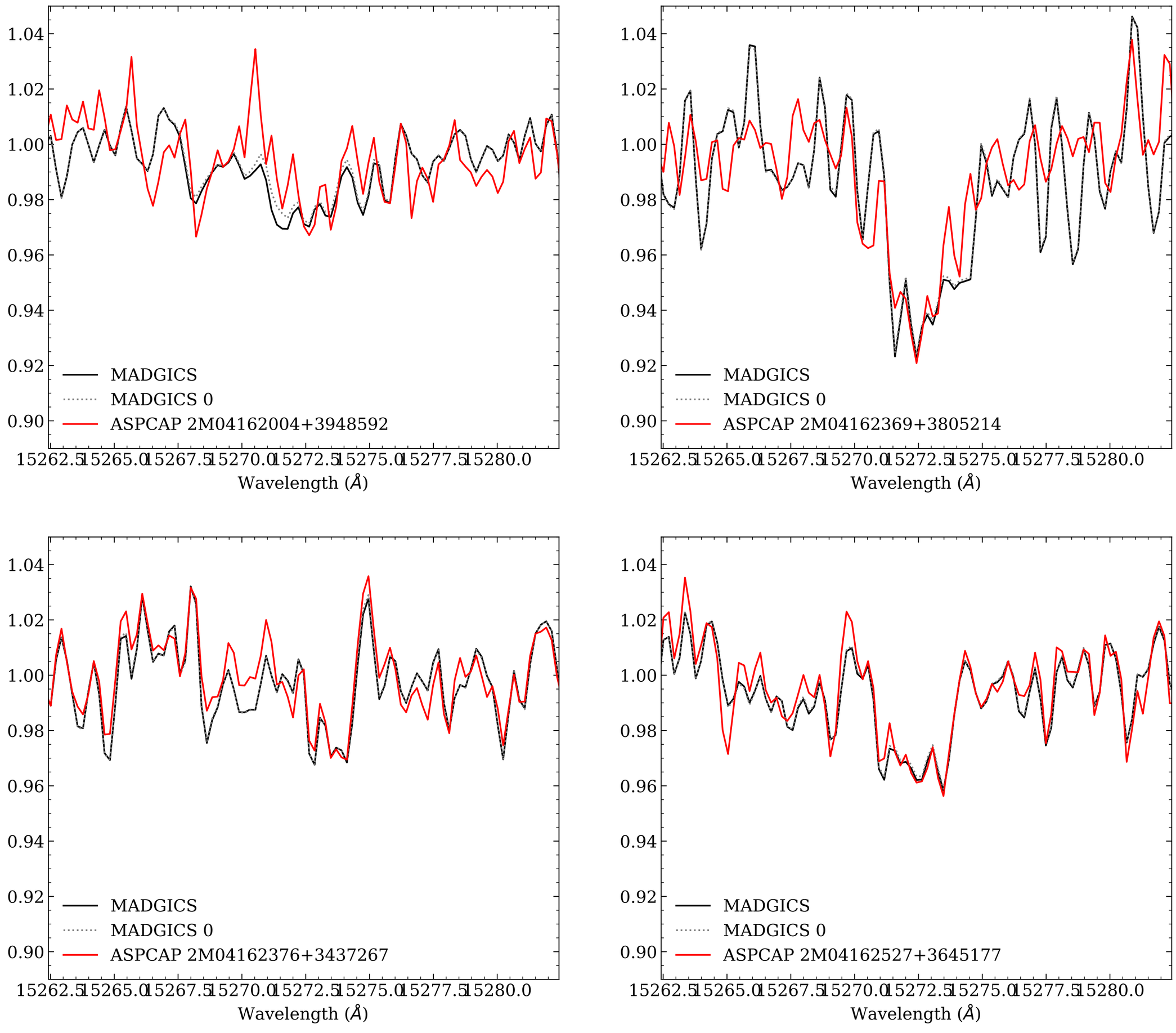

MADGICS
MADGICS 0
ASPCAP 2M04160007+3634099
MADGICS
MADGICS 0
ASPCAP 2M04160227+3553091
MADGICS
MADGICS 0
ASPCAP 2M04160230+3448375
MADGICS
MADGICS 0
ASPCAP 2M04160336+3803313
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

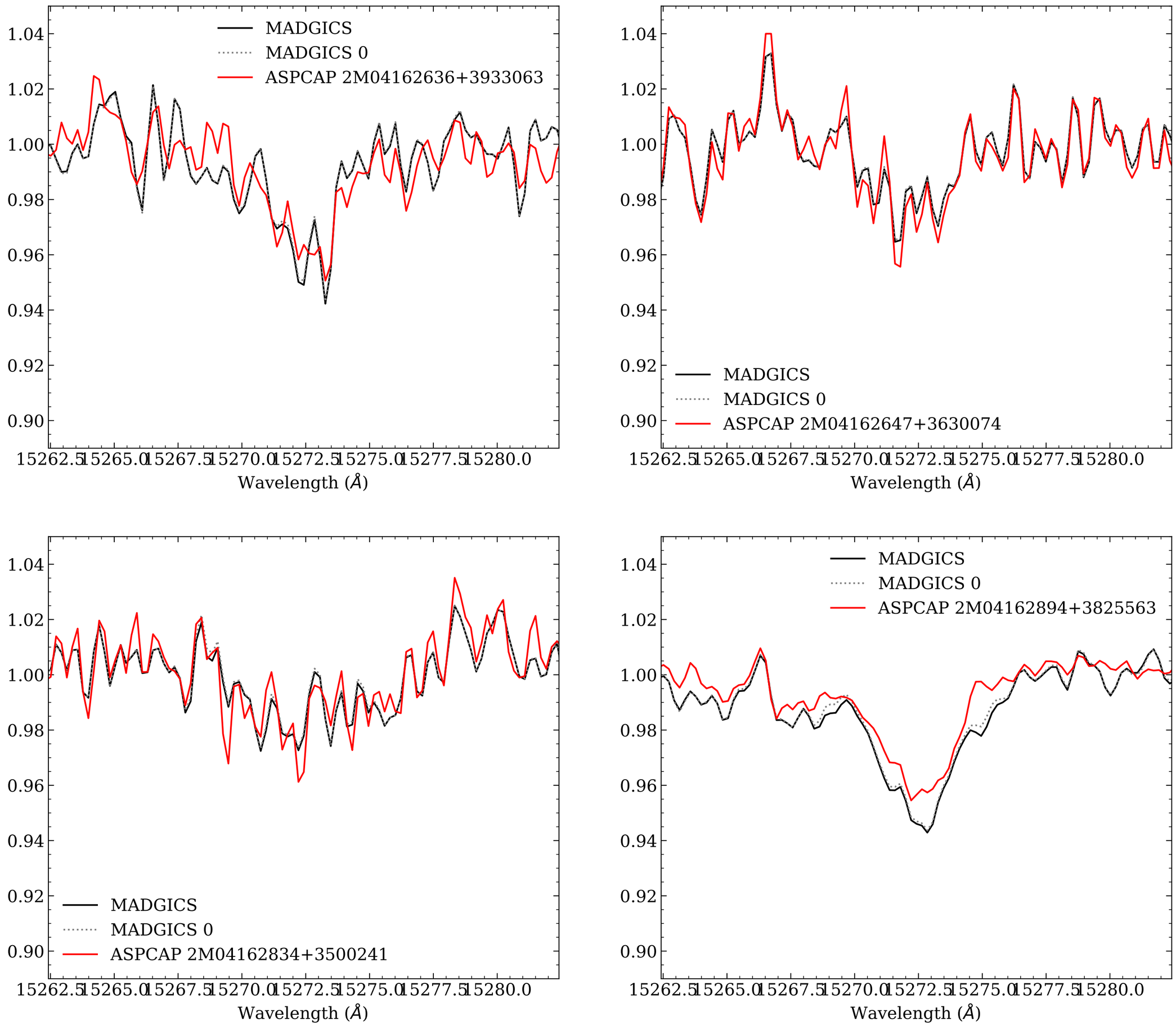

MADGICS
MADGICS 0
ASPCAP 2M04160364+3550002
MADGICS
MADGICS 0
ASPCAP 2M04160403+3511321
MADGICS
MADGICS 0
ASPCAP 2M04160408+3740354
MADGICS
MADGICS 0
ASPCAP 2M04160463+3601183
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

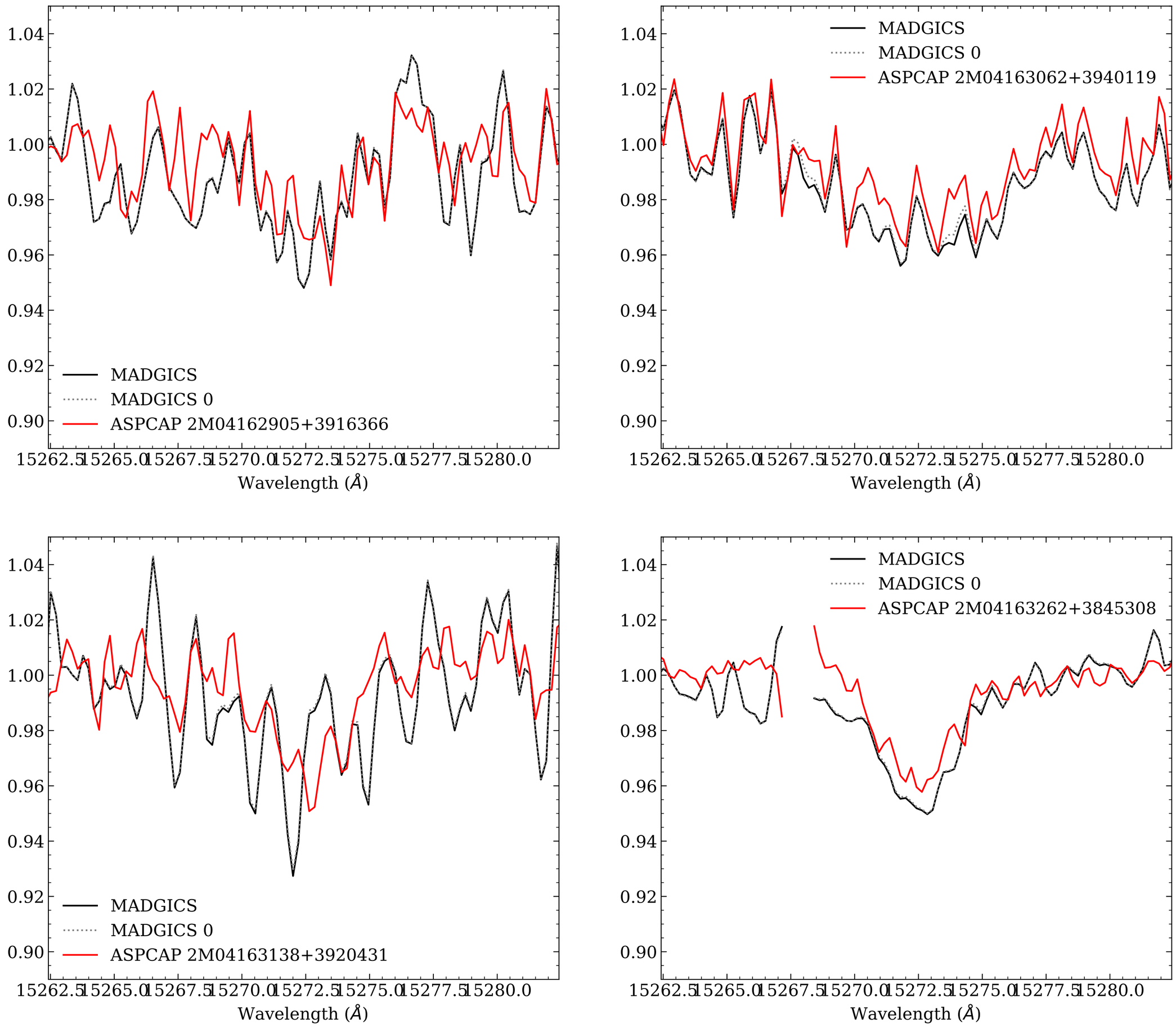

MADGICS
MADGICS 0
ASPCAP 2M04160558+3533453
MADGICS
MADGICS 0
ASPCAP 2M04160765+3635311
MADGICS
MADGICS 0
ASPCAP 2M04160817+4011099
MADGICS
MADGICS 0
ASPCAP 2M04160867+3807335
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

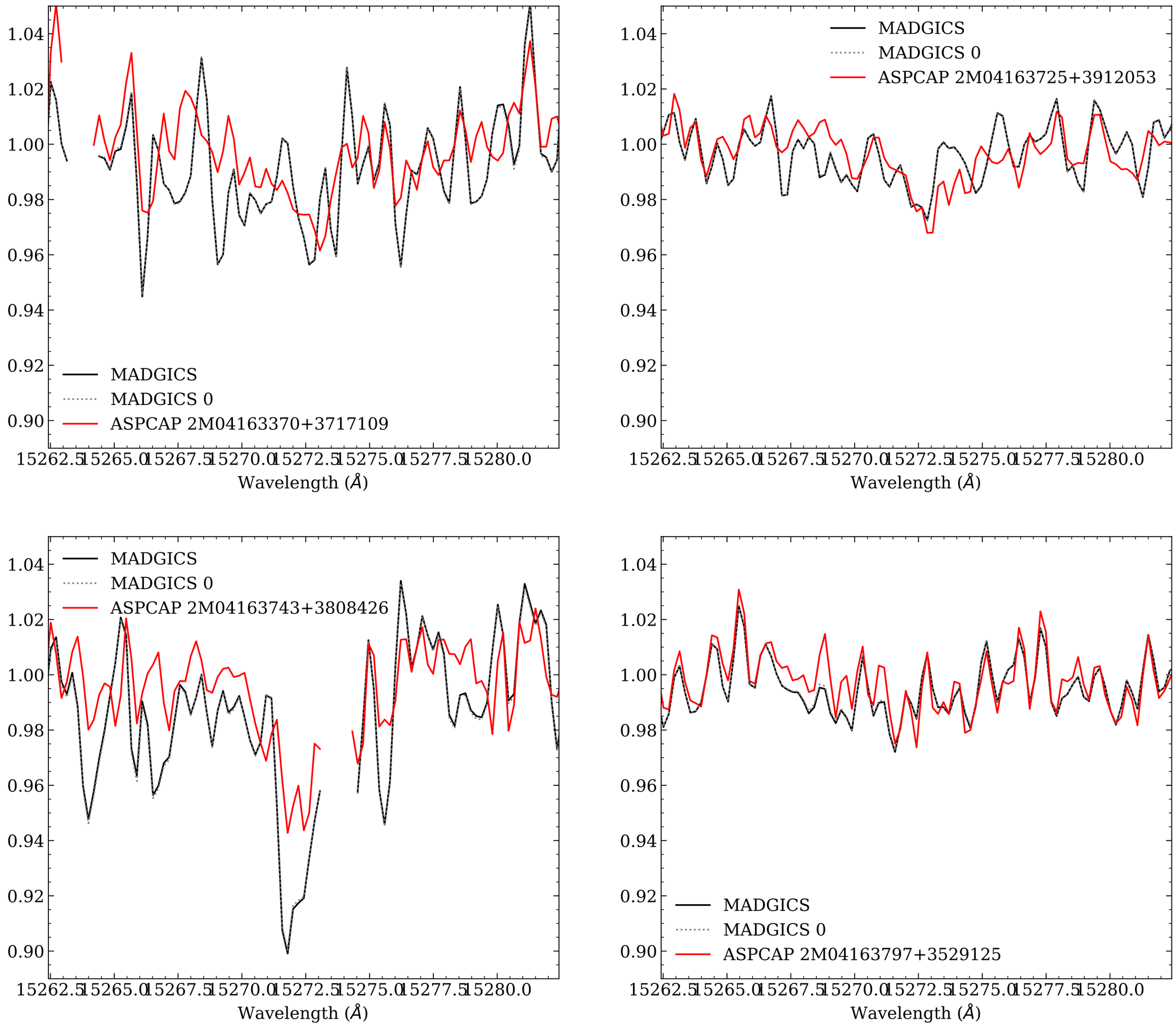

MADGICS
MADGICS 0
ASPCAP 2M04160949+3519086
MADGICS
MADGICS 0
ASPCAP 2M04161156+3956080
MADGICS
MADGICS 0
ASPCAP 2M04161382+3921182
MADGICS
MADGICS 0
ASPCAP 2M04161454+3513196
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

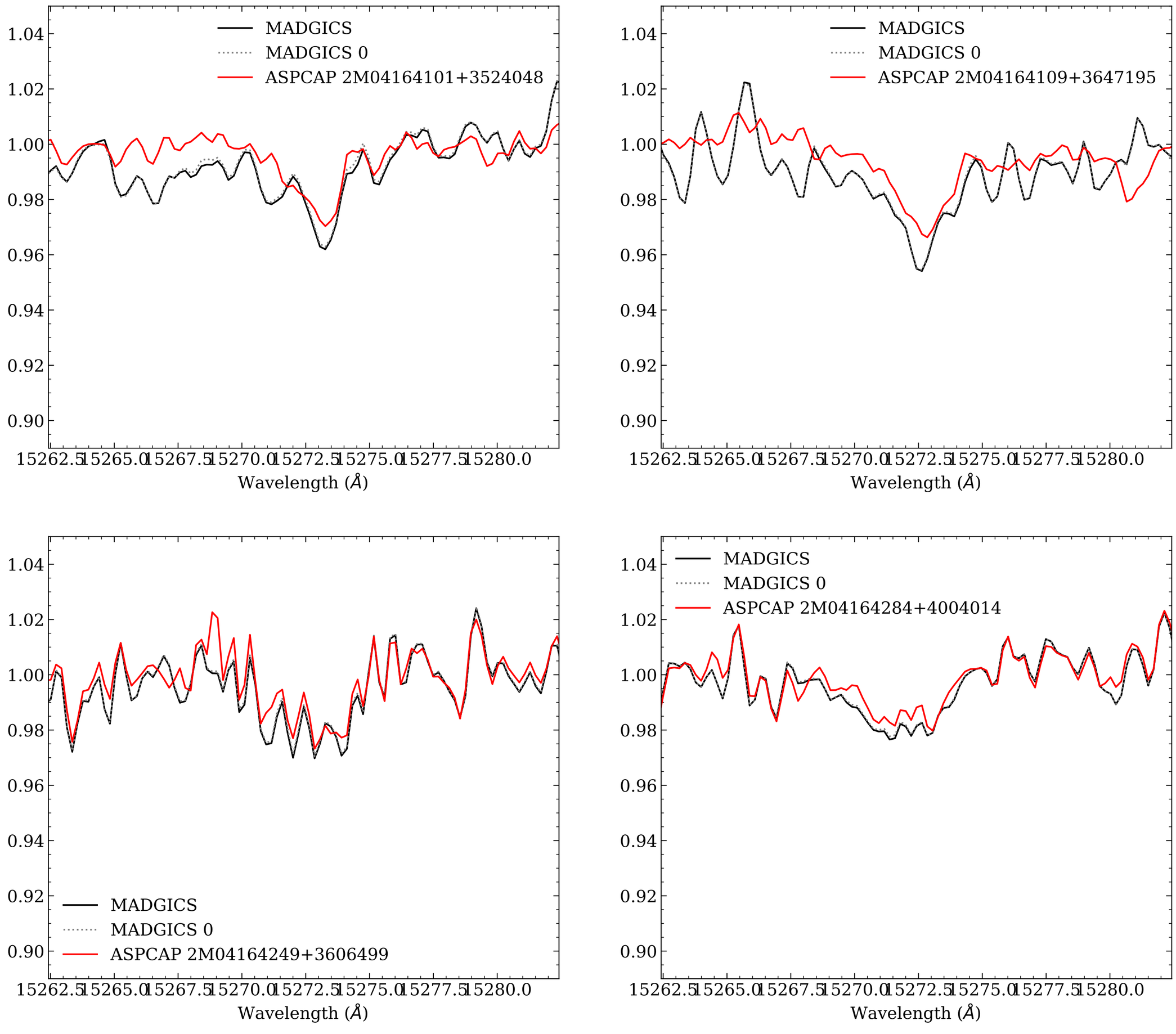

MADGICS
MADGICS 0
ASPCAP 2M04161709+3821103
MADGICS
MADGICS 0
ASPCAP 2M04161722+3729160
MADGICS
MADGICS 0
ASPCAP 2M04161775+4001085
MADGICS
MADGICS 0
ASPCAP 2M04161939+3523020
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

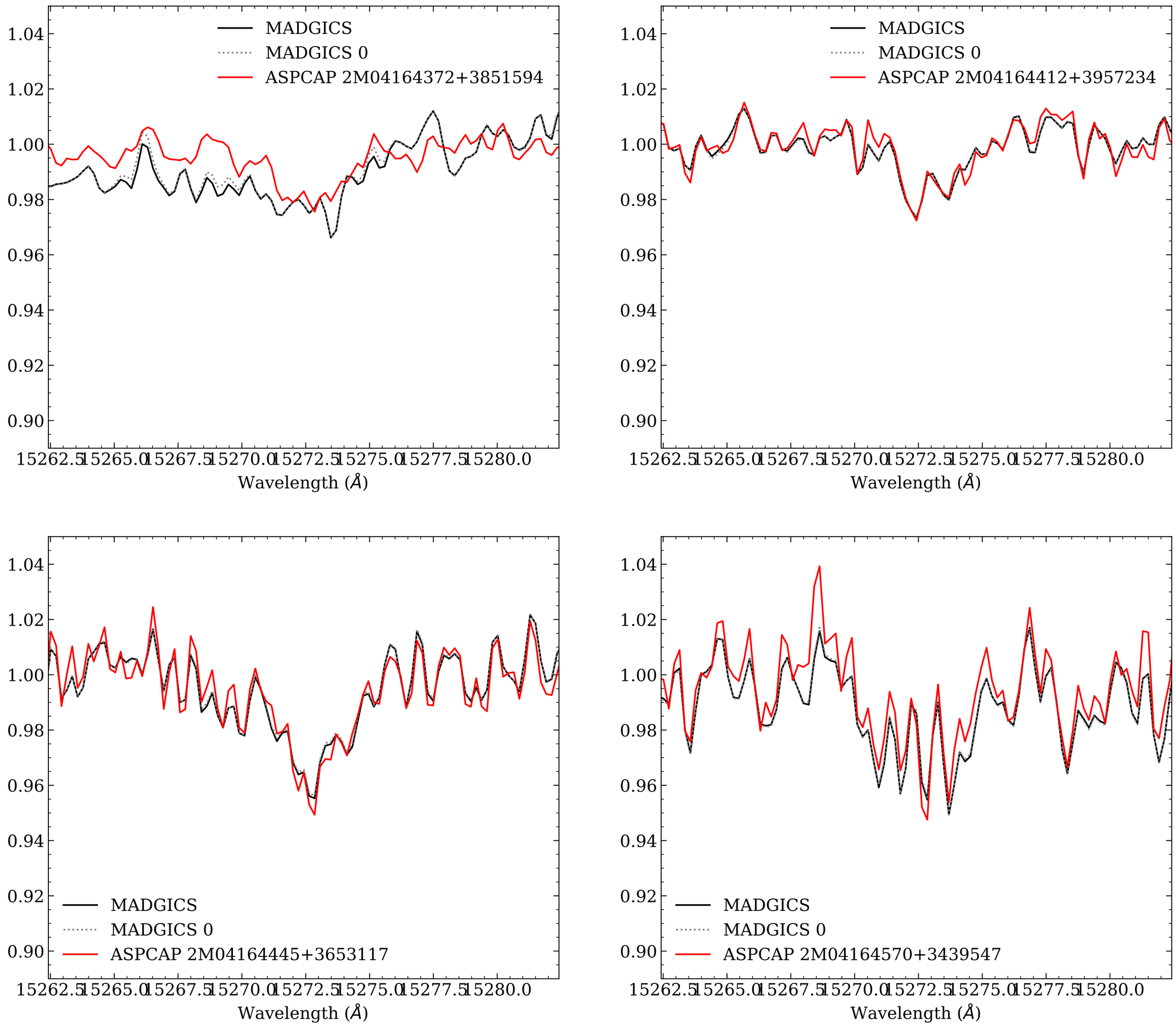

MADGICS
MADGICS 0
ASPCAP 2M04162004+3948592
MADGICS
MADGICS 0
ASPCAP 2M04162369+3805214
MADGICS
MADGICS 0
ASPCAP 2M04162376+3437267
MADGICS
MADGICS 0
ASPCAP 2M04162527+3645177
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

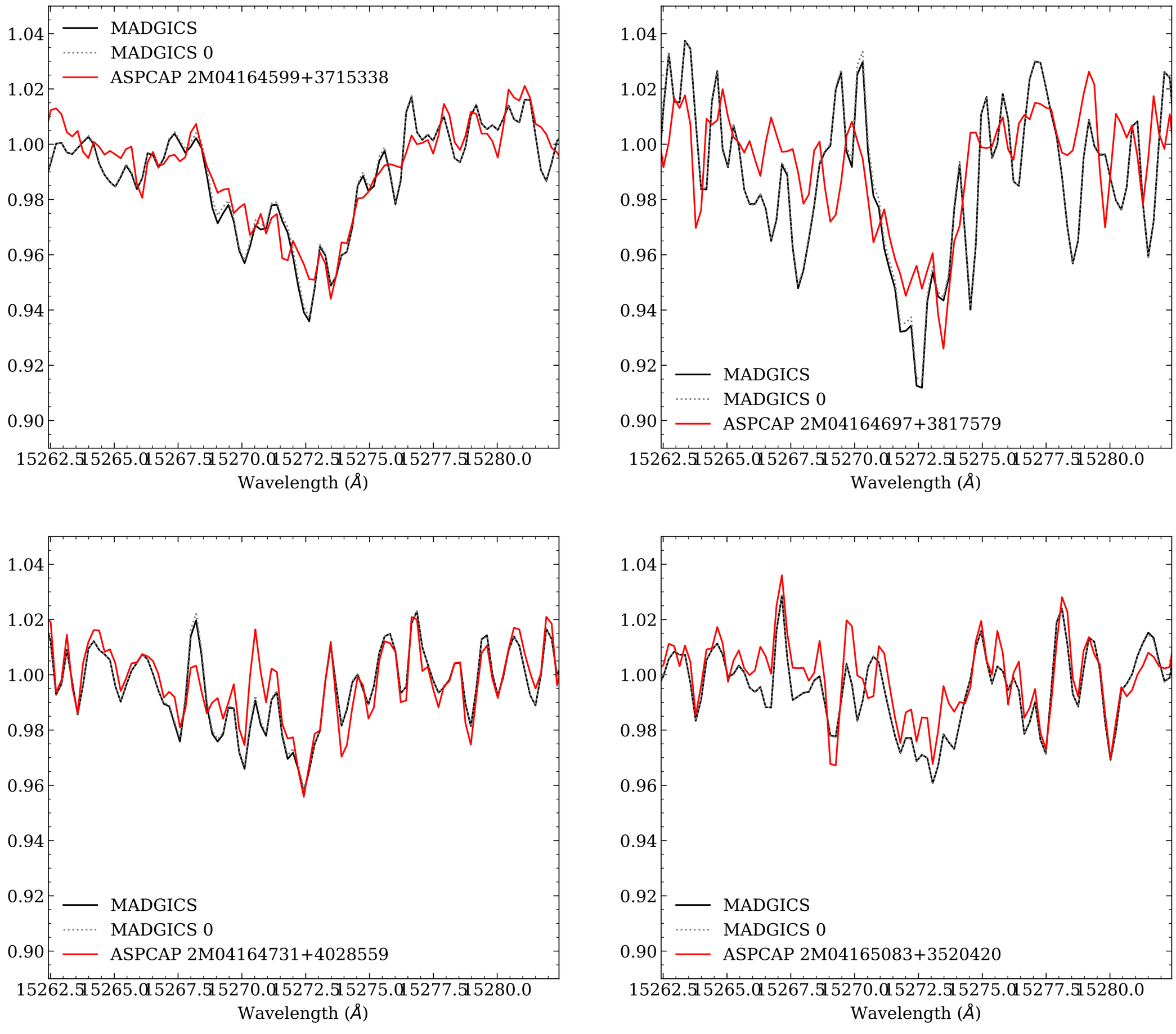

MADGICS
MADGICS 0
ASPCAP 2M04162636+3933063
MADGICS
MADGICS 0
ASPCAP 2M04162647+3630074
MADGICS
MADGICS 0
ASPCAP 2M04162834+3500241
MADGICS
MADGICS 0
ASPCAP 2M04162894+3825563
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

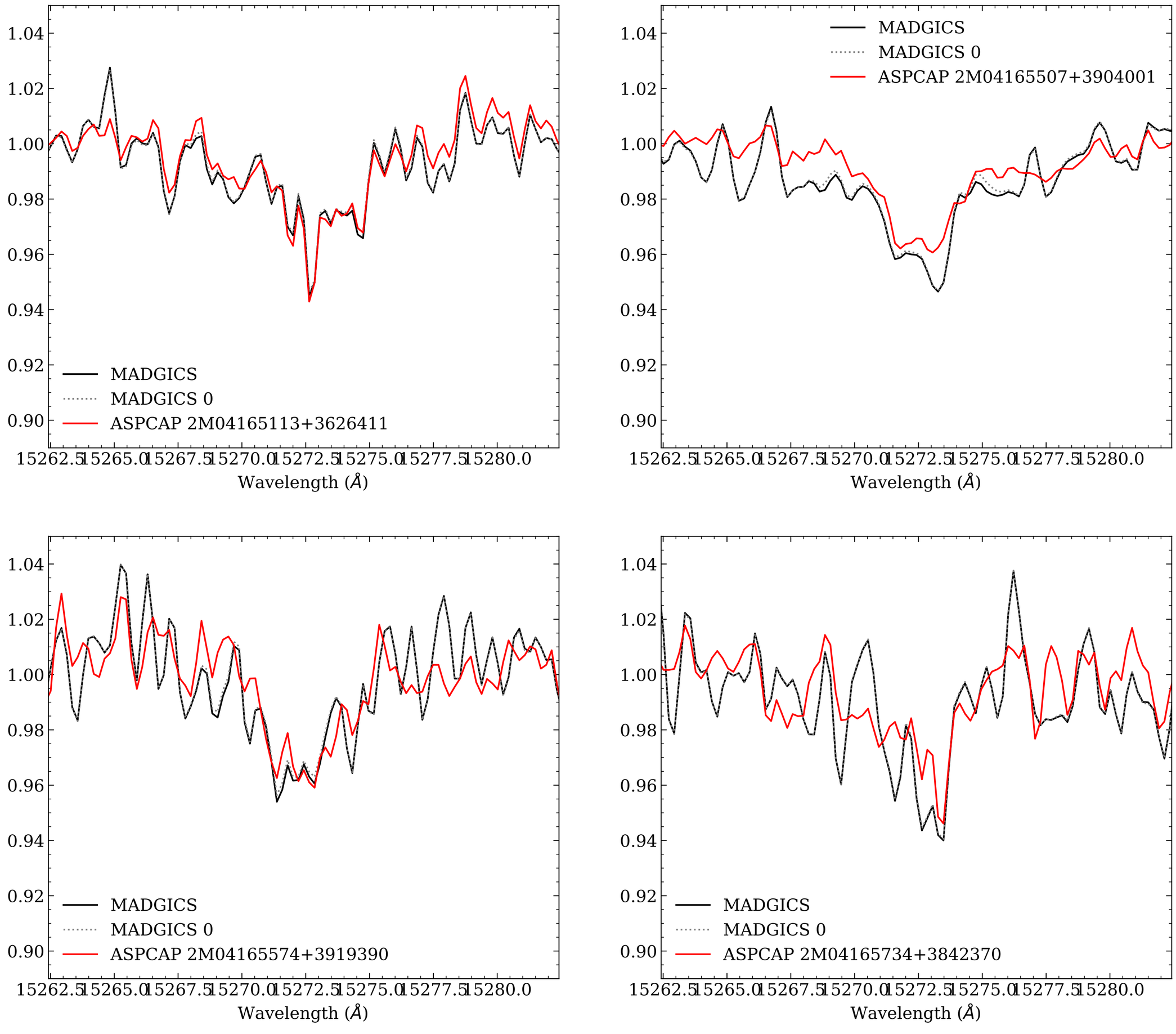

MADGICS
MADGICS 0
ASPCAP 2M04162905+3916366
MADGICS
MADGICS 0
ASPCAP 2M04163062+3940119
MADGICS
MADGICS 0
ASPCAP 2M04163138+3920431
MADGICS
MADGICS 0
ASPCAP 2M04163262+3845308
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

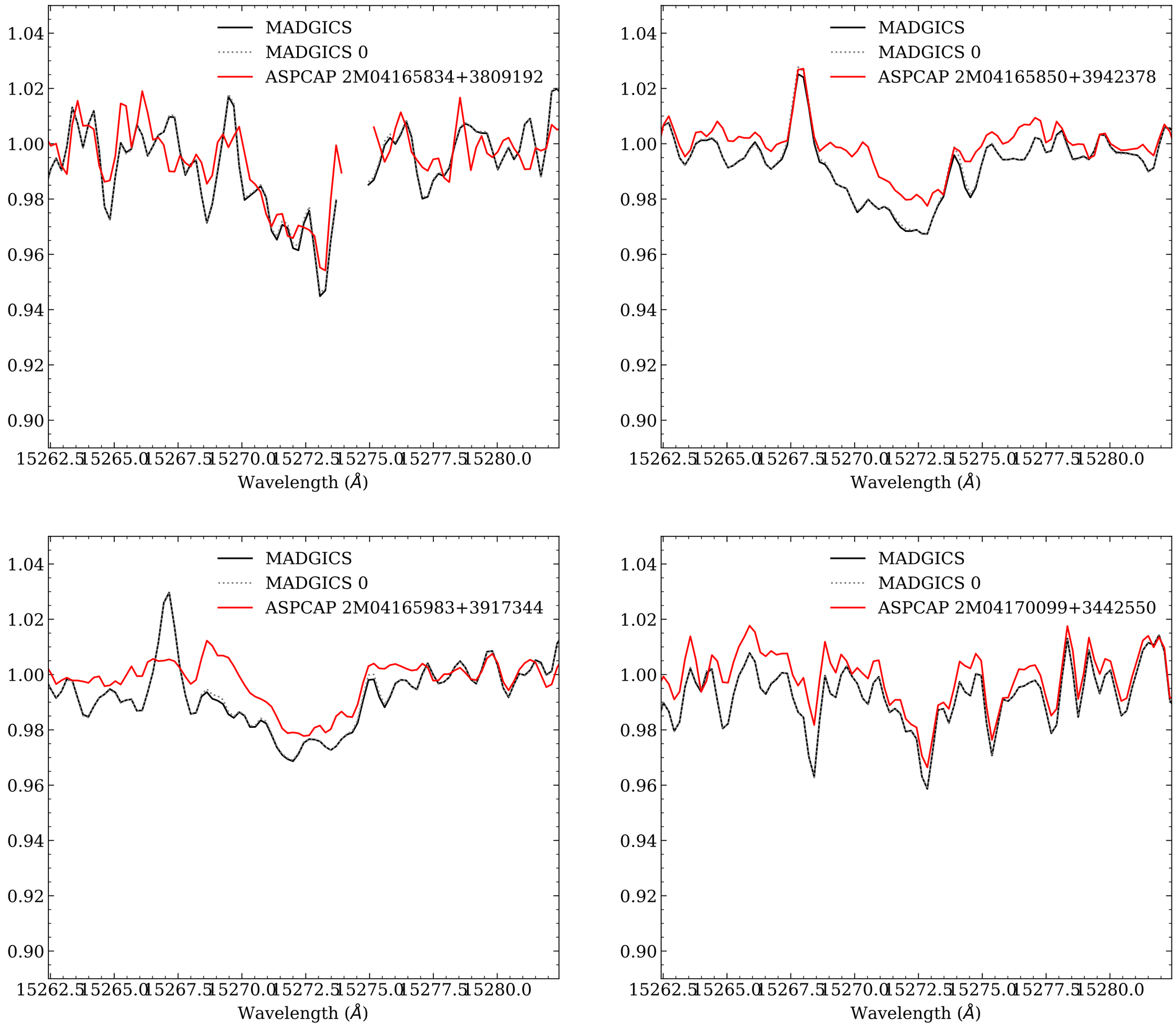

MADGICS
MADGICS 0
ASPCAP 2M04163370+3717109
ASPCAP 2M04163725+3912053
ASPCAP 2M04163743+3808426
ASPCAP 2M04163797+3529125
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

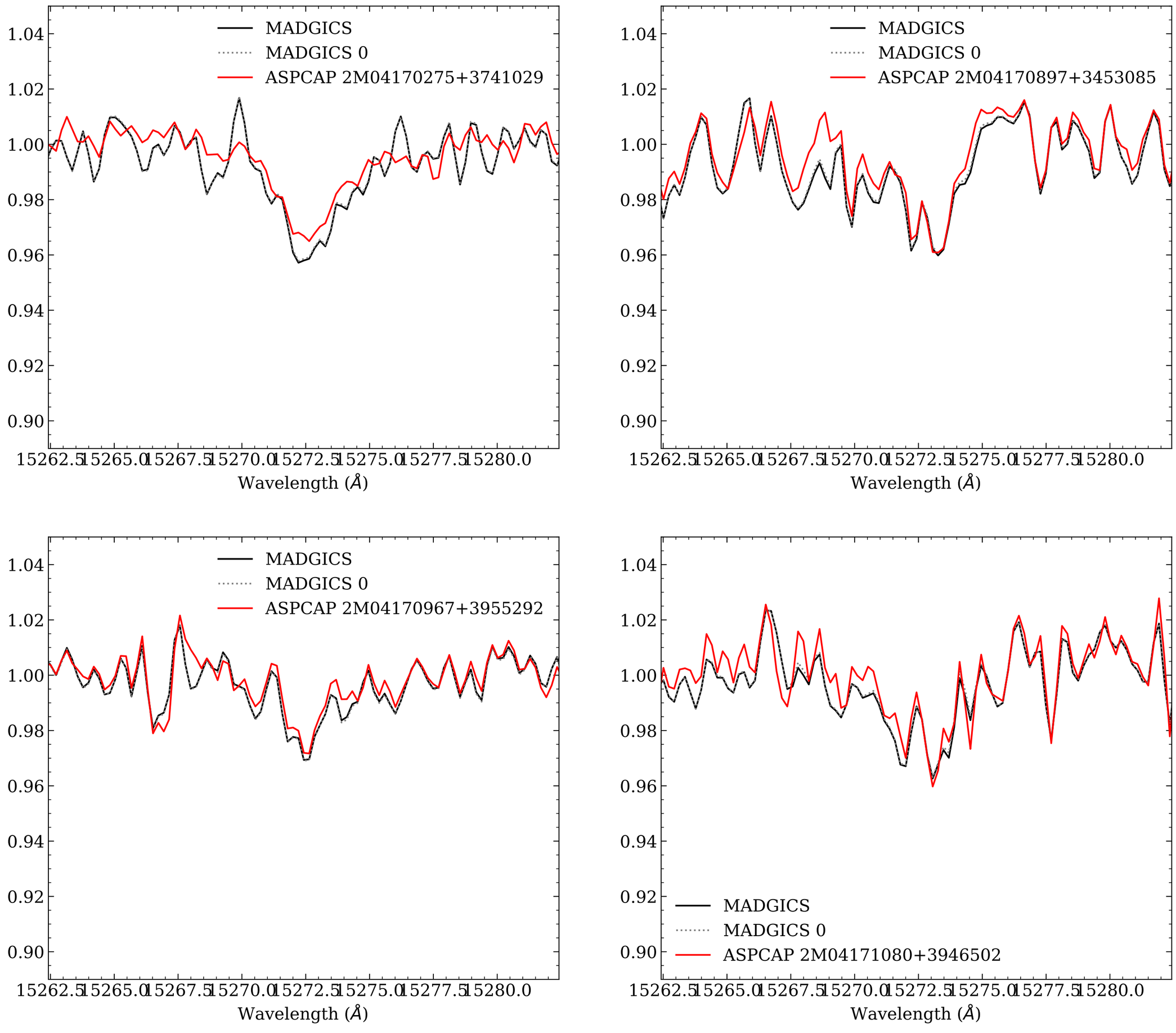

MADGICS
MADGICS 0
ASPCAP 2M04164101+3524048
MADGICS
MADGICS 0
ASPCAP 2M04164109+3647195
MADGICS
MADGICS 0
ASPCAP 2M04164284+4004014
MADGICS
MADGICS 0
ASPCAP 2M04164249+3606499
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

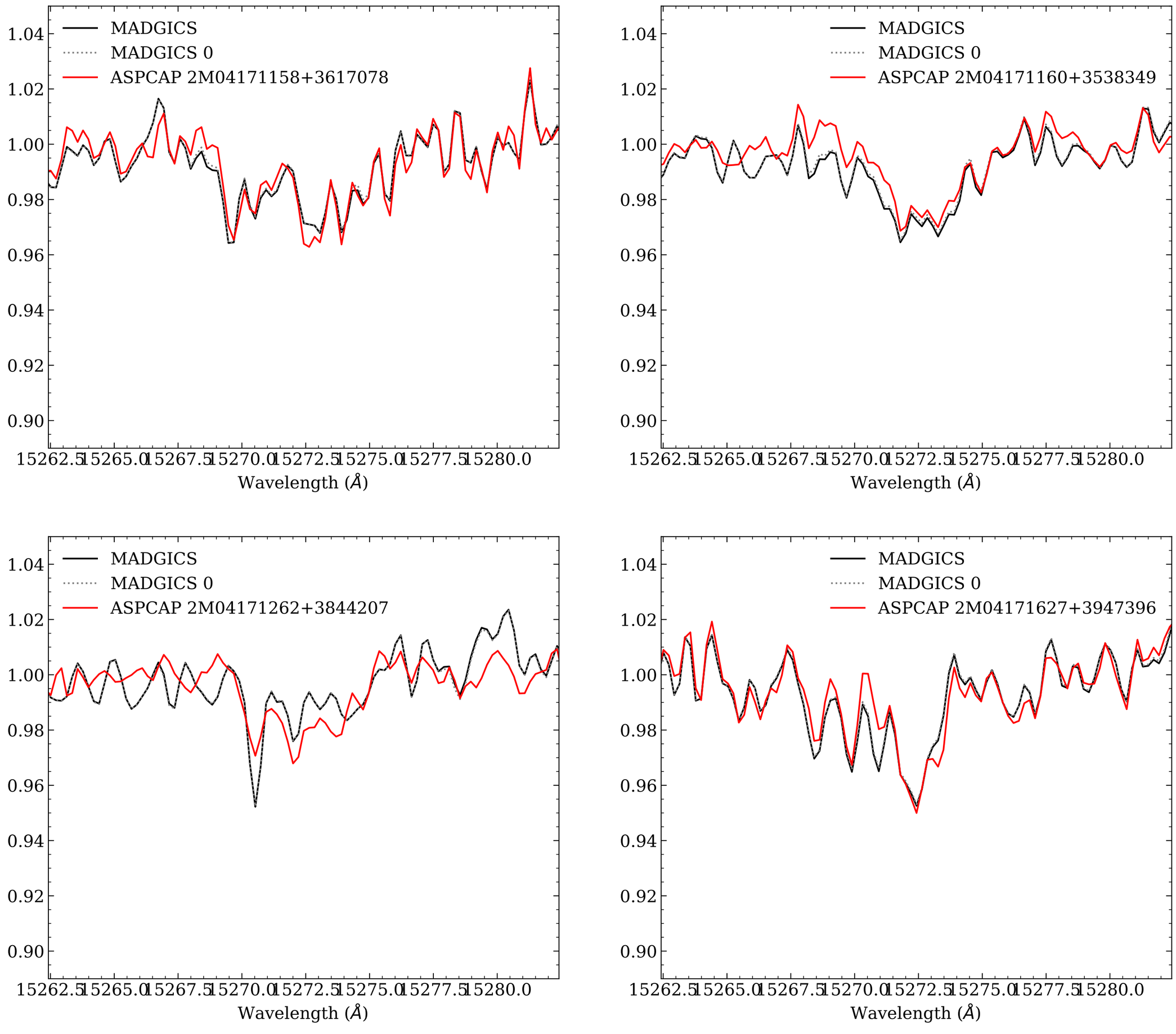

MADGICS
MADGICS 0
ASPCAP 2M04164372+3851594
MADGICS
MADGICS 0
ASPCAP 2M04164412+3957234
MADGICS
MADGICS 0
ASPCAP 2M04164445+3653117
MADGICS
MADGICS 0
ASPCAP 2M04164570+3439547
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

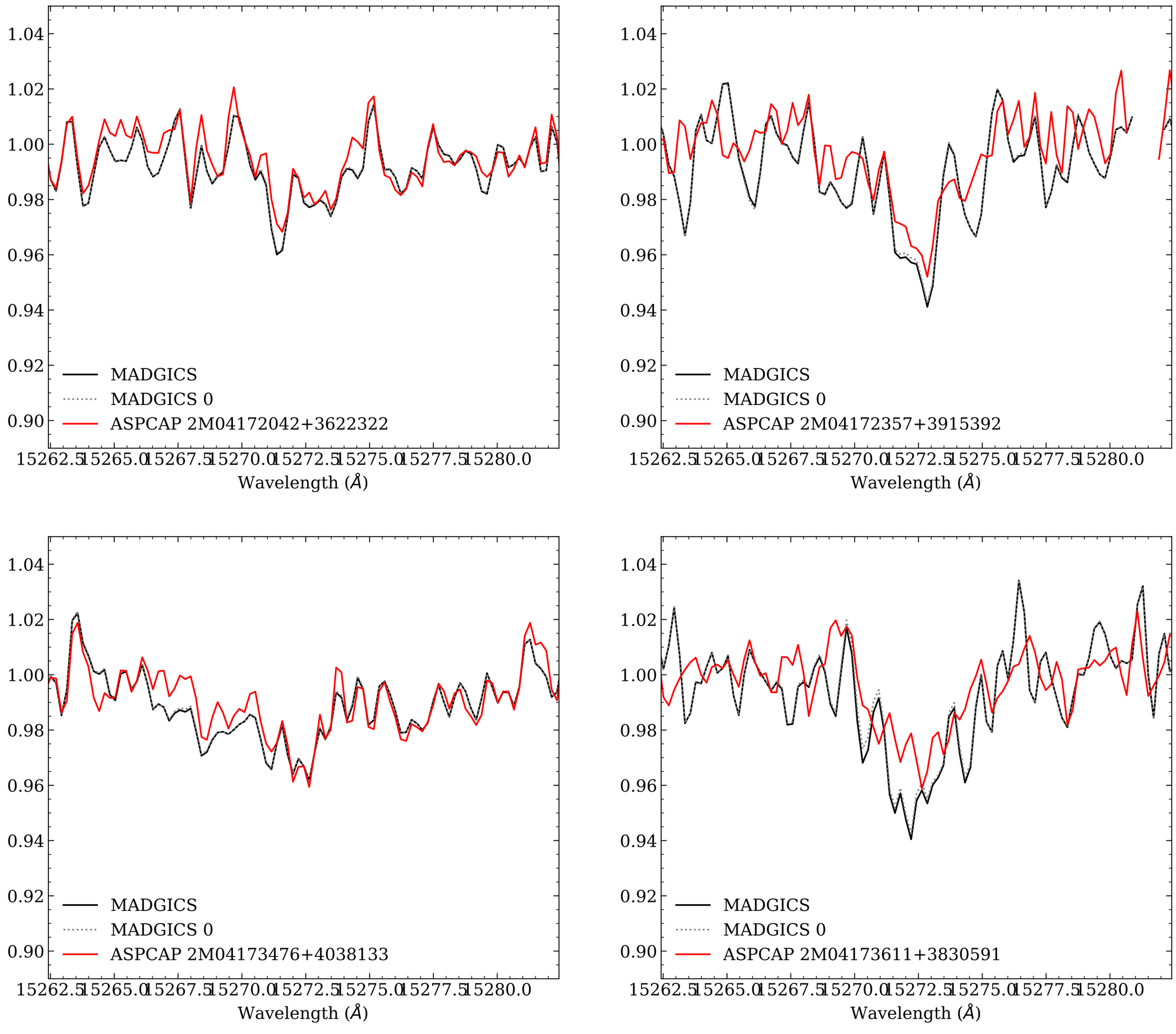

MADGICS
MADGICS 0
ASPCAP 2M04164599+3715338
MADGICS
MADGICS 0
ASPCAP 2M04164697+3817579
MADGICS
MADGICS 0
ASPCAP 2M04164731+4028559
MADGICS
MADGICS 0
ASPCAP 2M04165083+3520420
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

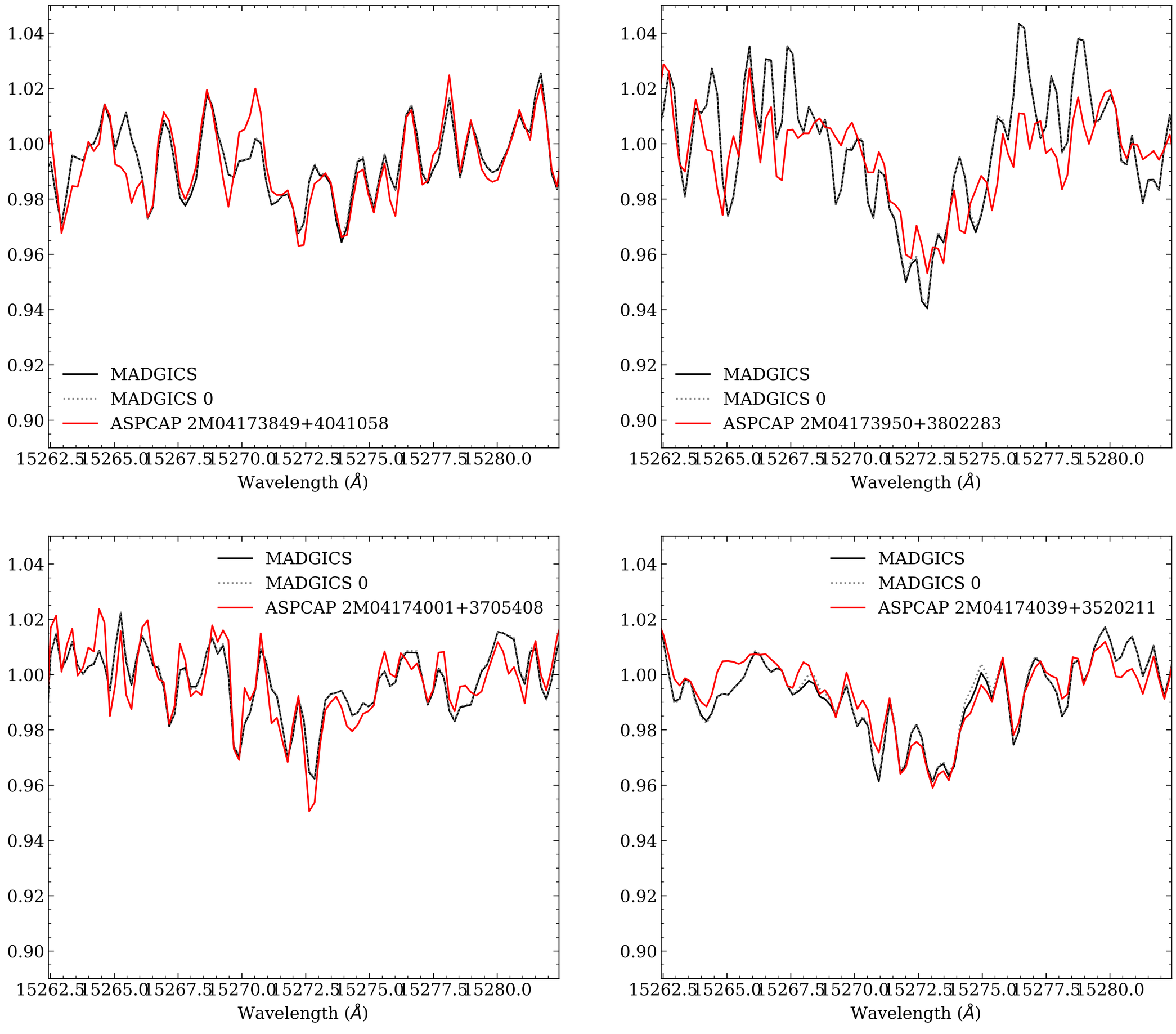

MADGICS
MADGICS 0
ASPCAP 2M04165113+3626411
MADGICS
MADGICS 0
ASPCAP 2M04165507+3904001
MADGICS
MADGICS 0
ASPCAP 2M04165574+3919390
MADGICS
MADGICS 0
ASPCAP 2M04165734+3842370
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

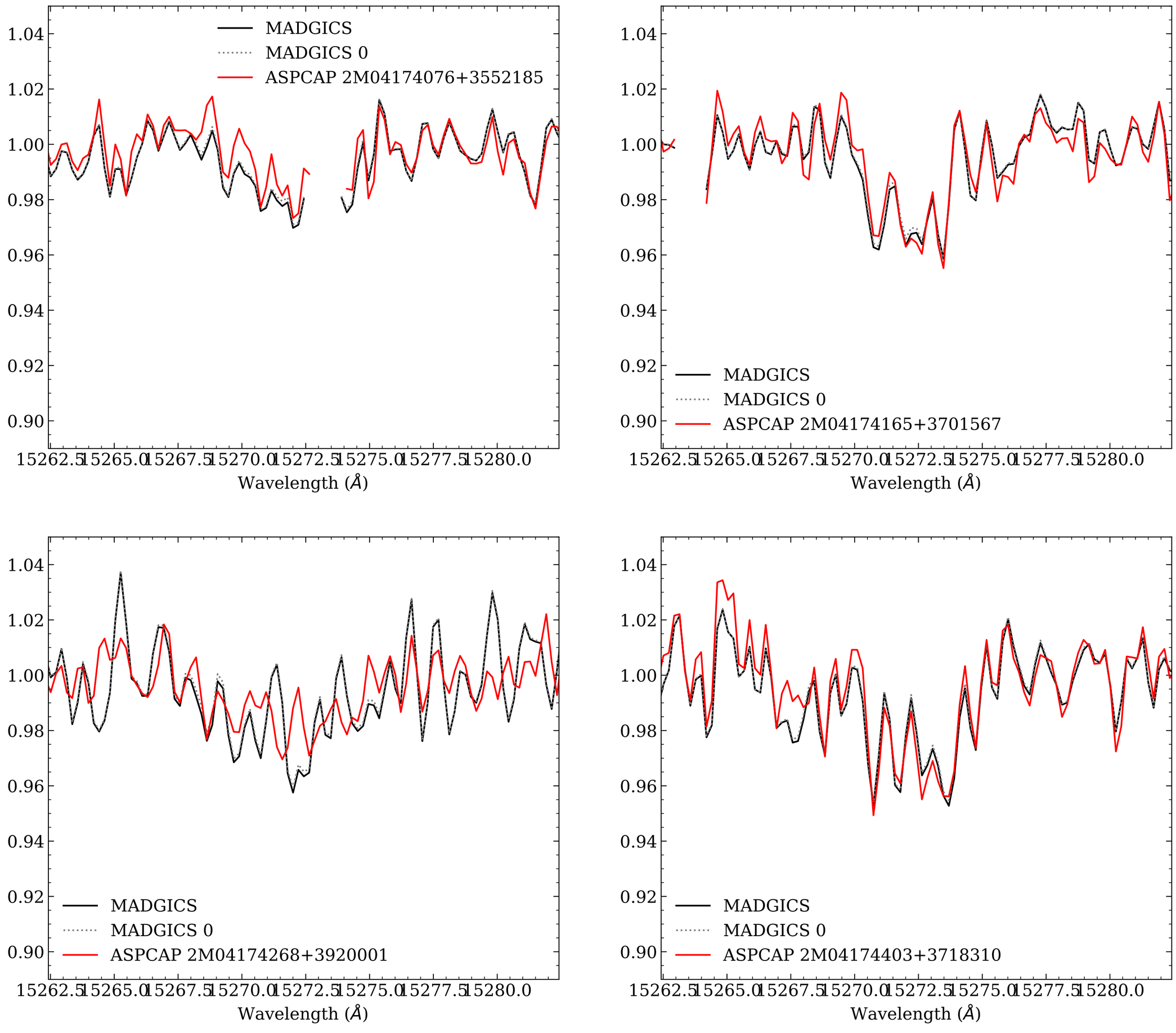

MADGICS
MADGICS 0
ASPCAP 2M04165834+3809192
MADGICS
MADGICS 0
ASPCAP 2M04165850+3942378
MADGICS
MADGICS 0
ASPCAP 2M04165983+3917344
MADGICS
MADGICS 0
ASPCAP 2M04170099+3442550
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

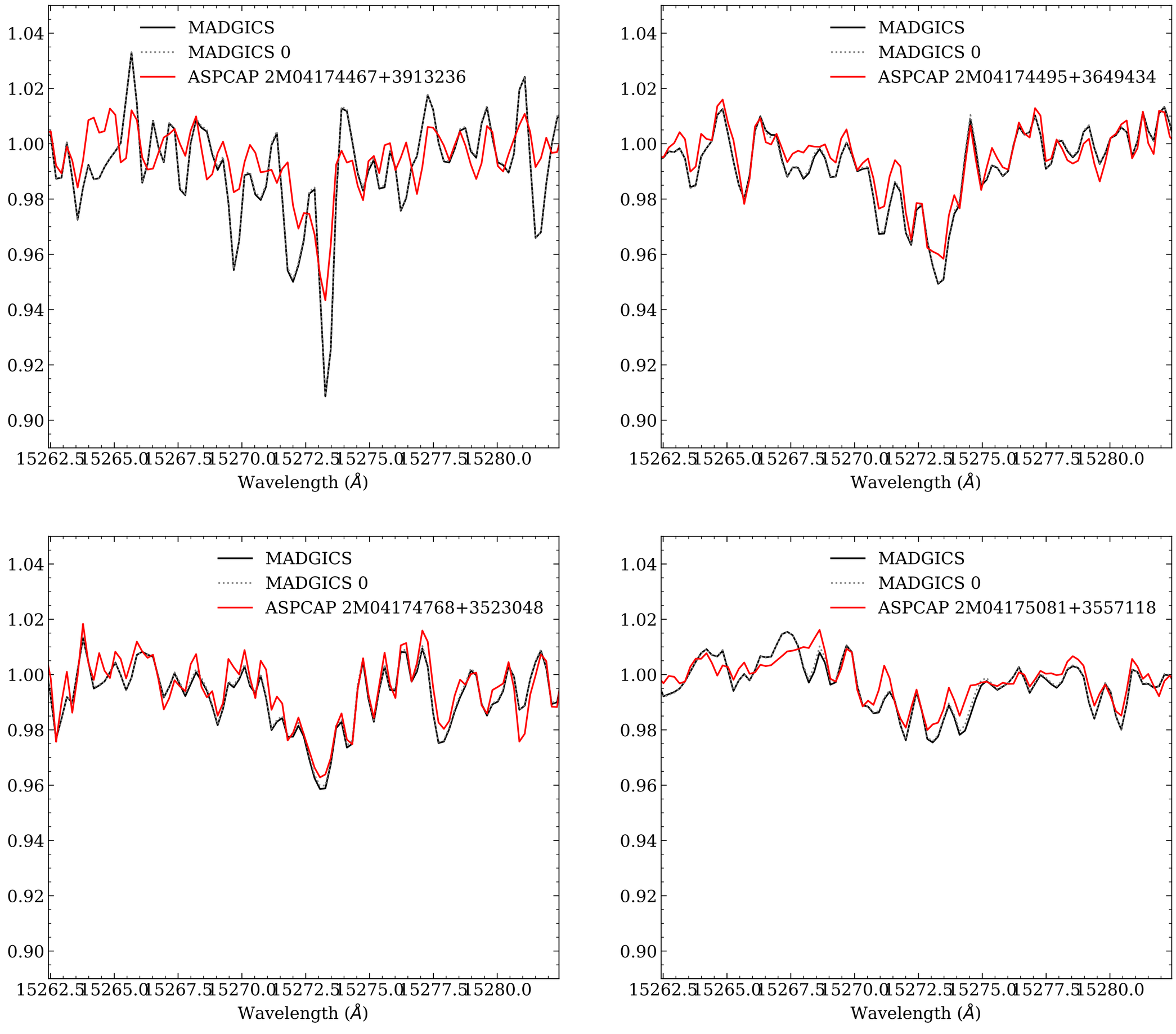

MADGICS
MADGICS 0
ASPCAP 2M04170275+3741029
MADGICS
MADGICS 0
ASPCAP 2M04170897+3453085
MADGICS
MADGICS 0
ASPCAP 2M04170967+3955292
MADGICS
MADGICS 0
ASPCAP 2M04171080+3946502
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

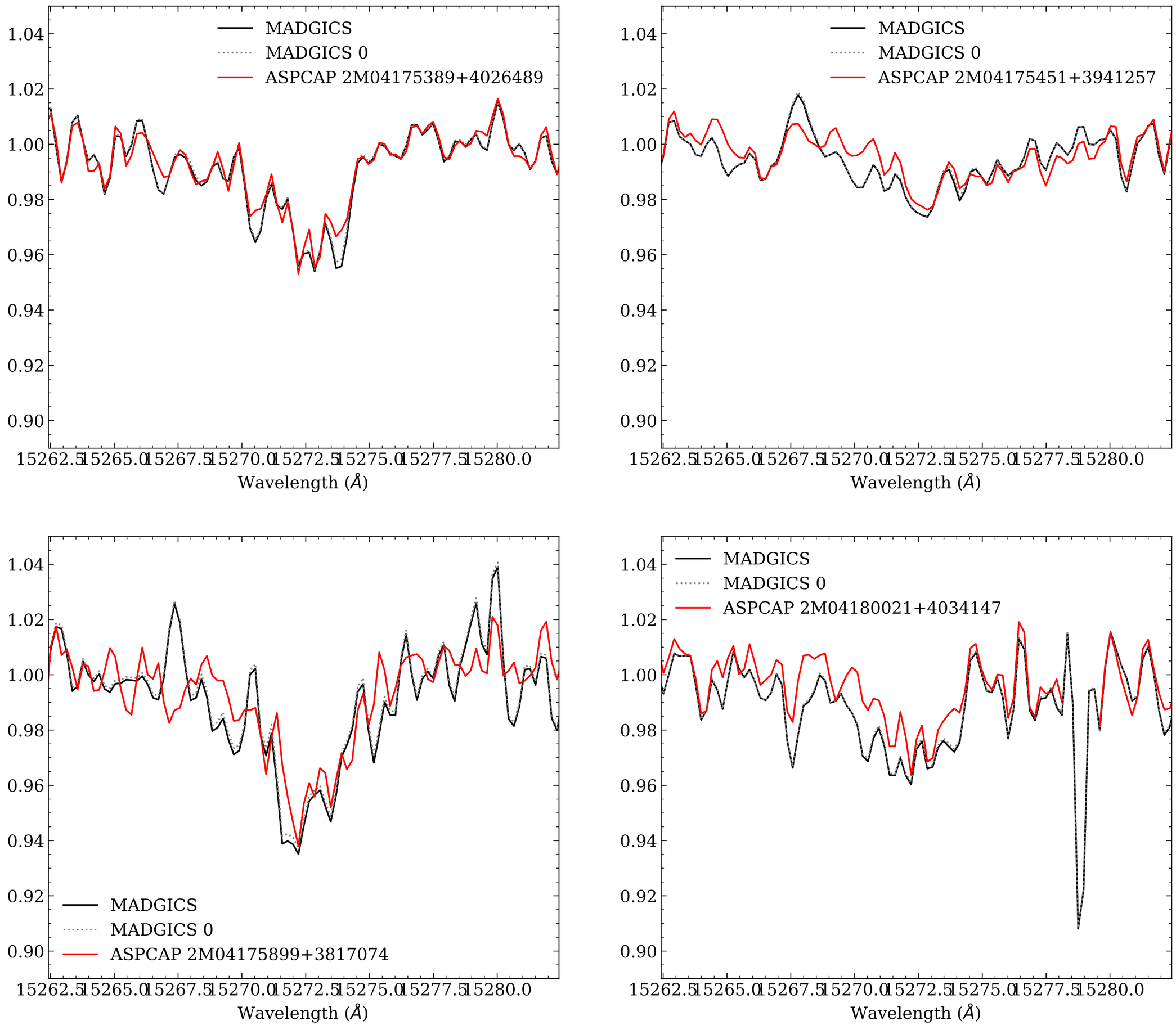

MADGICS
MADGICS 0
ASPCAP 2M04171158+3617078
MADGICS
MADGICS 0
ASPCAP 2M04171160+3538349
MADGICS
MADGICS 0
ASPCAP 2M04171262+3844207
MADGICS
MADGICS 0
ASPCAP 2M04171627+3947396
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

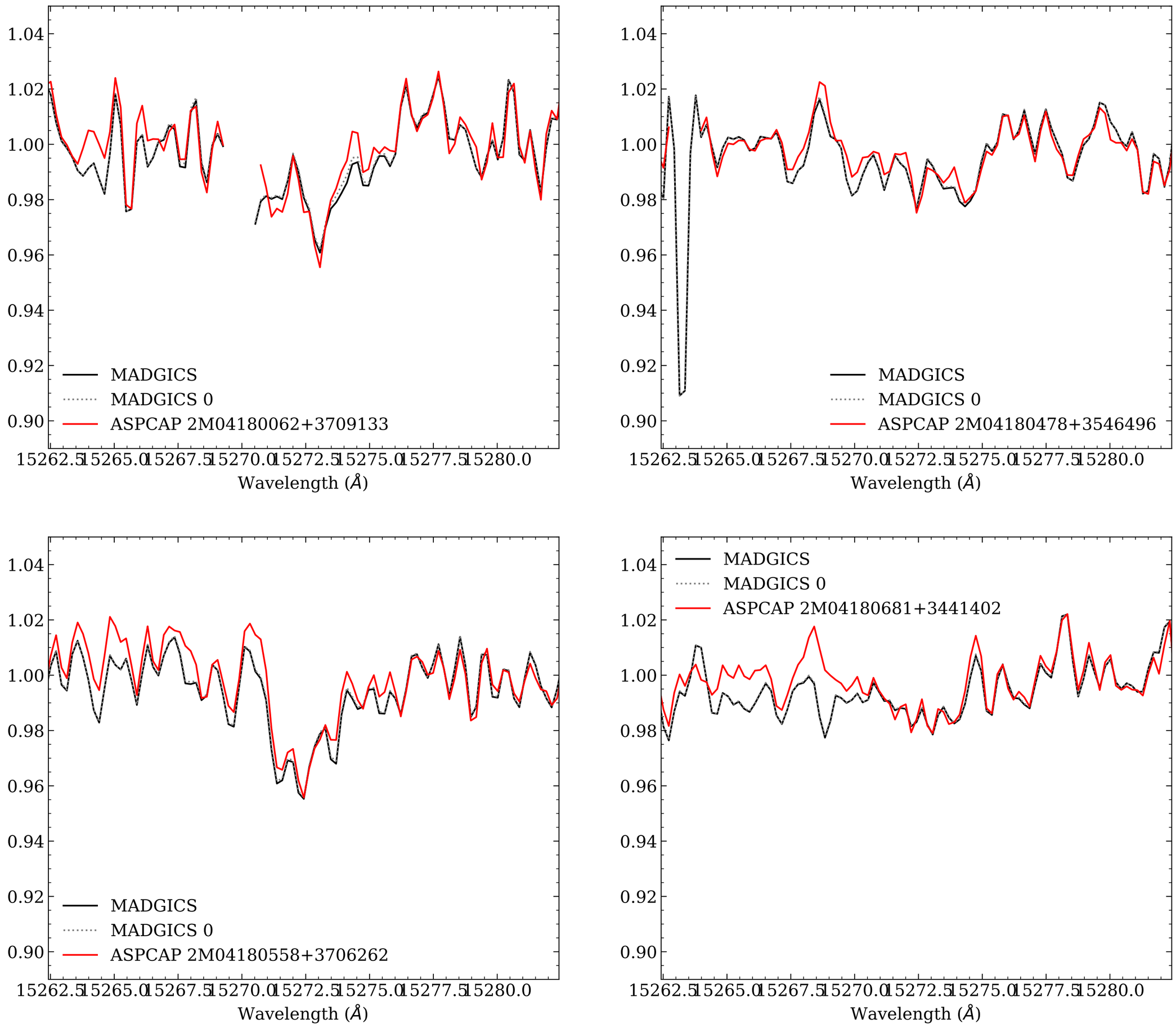

MADGICS
MADGICS 0
ASPCAP 2M04172042+3622322
MADGICS
MADGICS 0
ASPCAP 2M04172357+3915392
MADGICS
MADGICS 0
ASPCAP 2M04173476+4038133
MADGICS
MADGICS 0
ASPCAP 2M04173611+3830591
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

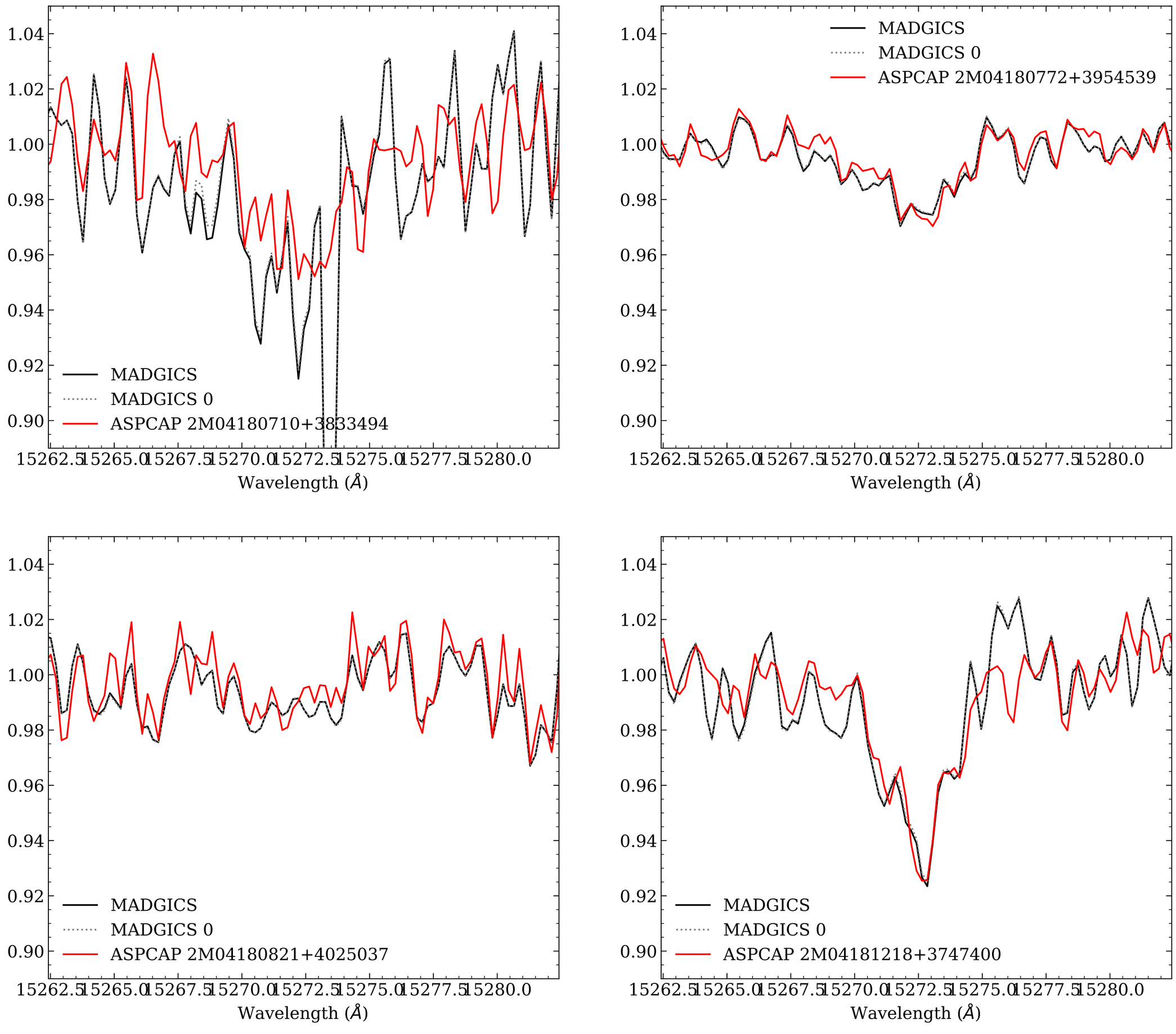

MADGICS
MADGICS 0
ASPCAP 2M04173849+4041058
MADGICS
MADGICS 0
ASPCAP 2M04173950+3802283
MADGICS
MADGICS 0
ASPCAP 2M04174001+3705408
MADGICS
MADGICS 0
ASPCAP 2M04174039+3520211
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

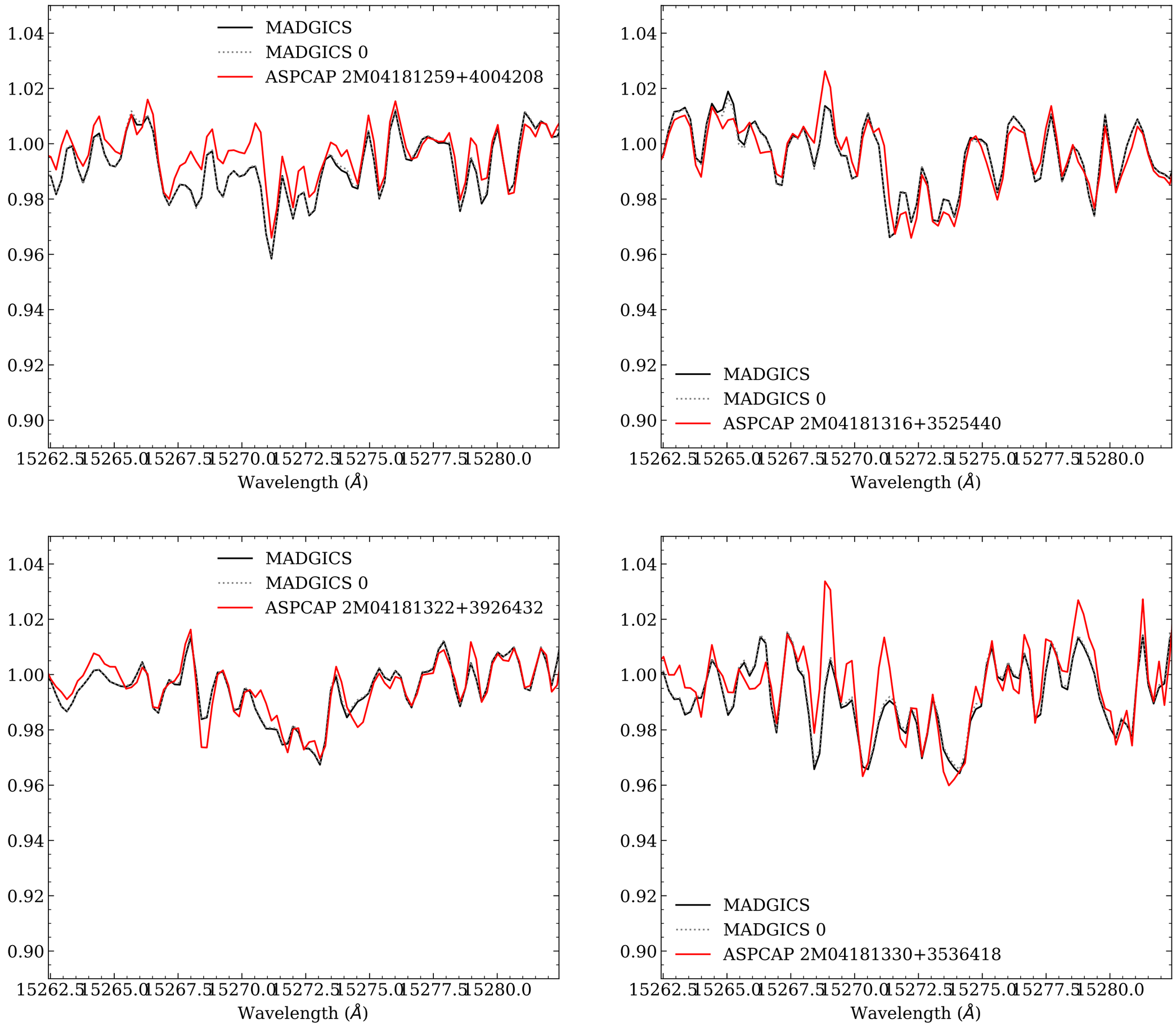

MADGICS
MADGICS 0
ASPCAP 2M04174076+3552185
MADGICS
MADGICS 0
ASPCAP 2M04174165+3701567
MADGICS
MADGICS 0
ASPCAP 2M04174268+3920001
MADGICS
MADGICS 0
ASPCAP 2M04174403+3718310
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

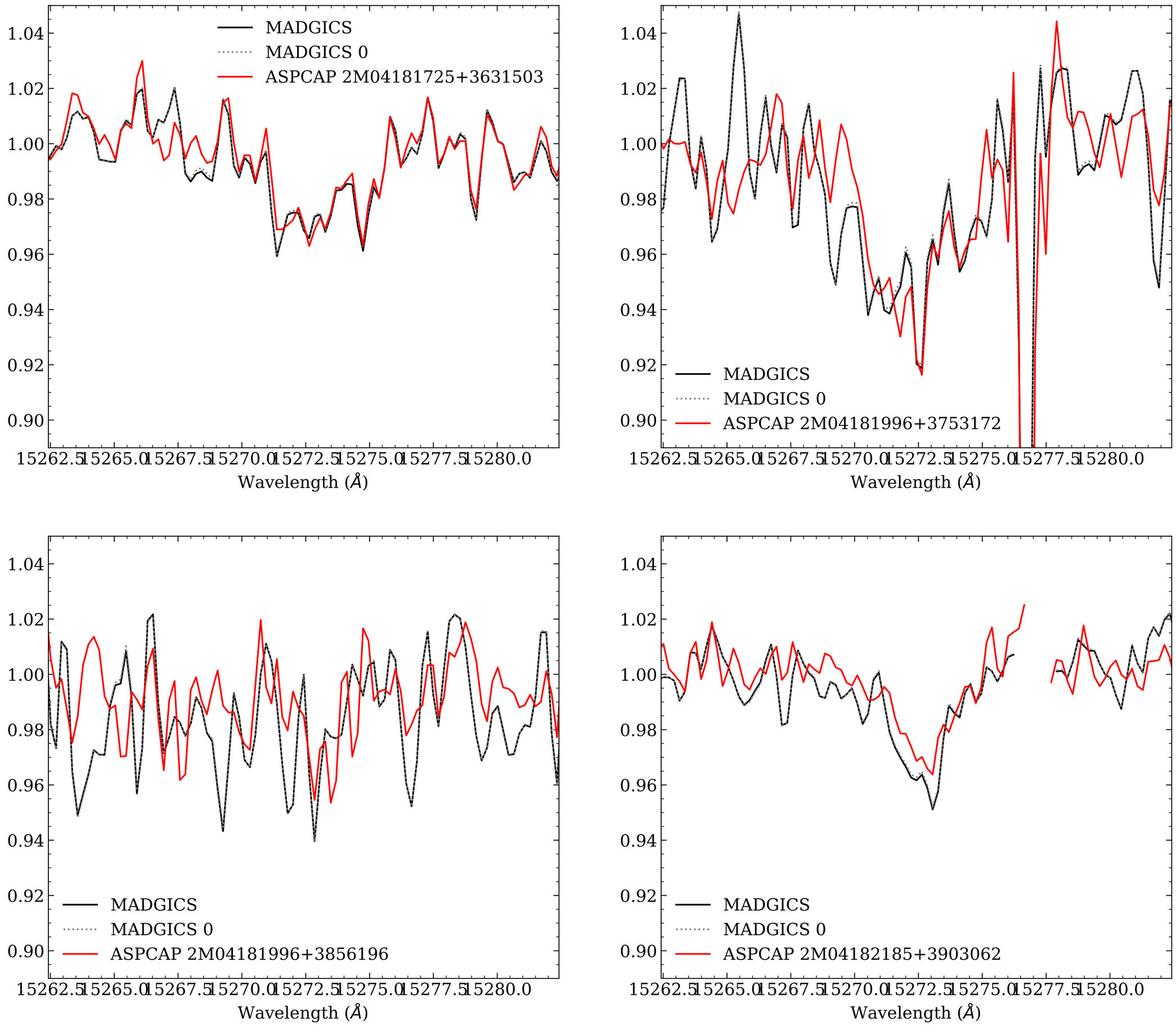

MADGICS
MADGICS 0
ASPCAP 2M04174467+3913236
MADGICS
MADGICS 0
ASPCAP 2M04174495+3649434
MADGICS
MADGICS 0
ASPCAP 2M04174768+3523048
MADGICS
MADGICS 0
ASPCAP 2M04175081+3557118
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

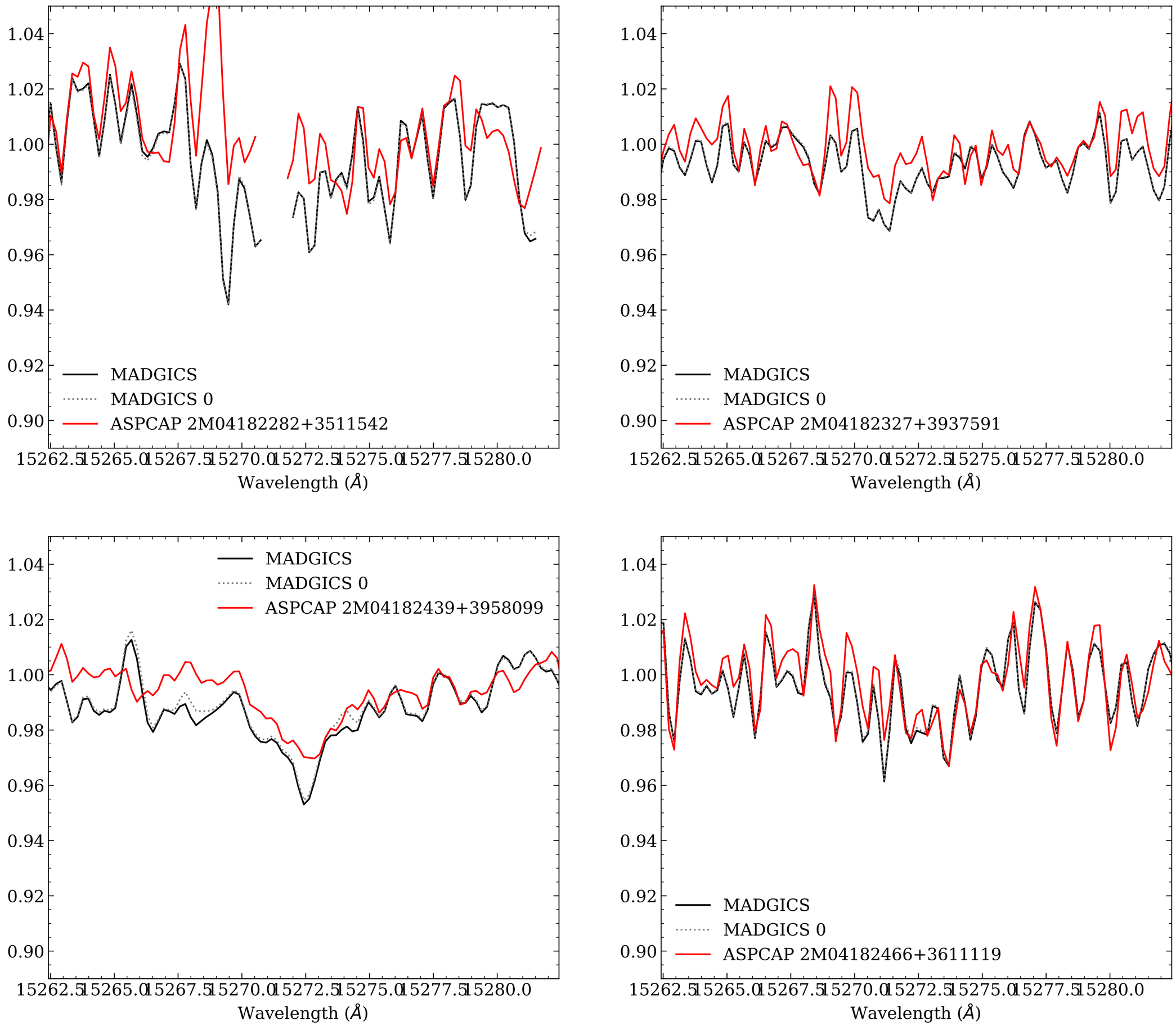

MADGICS
MADGICS 0
ASPCAP 2M04175389+4026489
MADGICS
MADGICS 0
ASPCAP 2M04175451+3941257
MADGICS
MADGICS 0
ASPCAP 2M04175899+3817074
MADGICS
MADGICS 0
ASPCAP 2M04180021+4034147
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

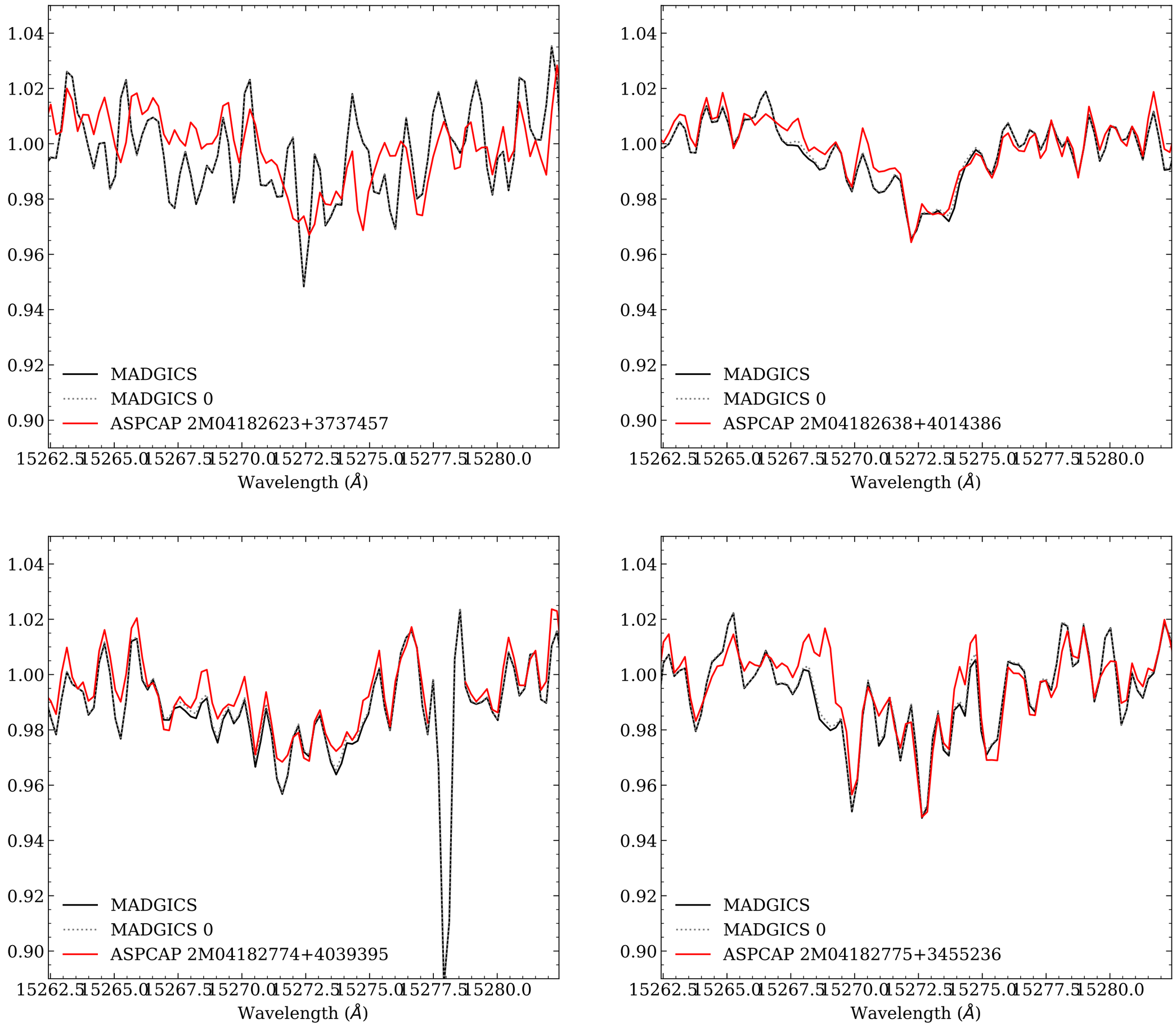

MADGICS
MADGICS 0
ASPCAP 2M04180062+3709133
MADGICS
MADGICS 0
ASPCAP 2M04180478+3546496
MADGICS
MADGICS 0
ASPCAP 2M04180558+3706262
MADGICS
MADGICS 0
ASPCAP 2M04180681+3441402
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

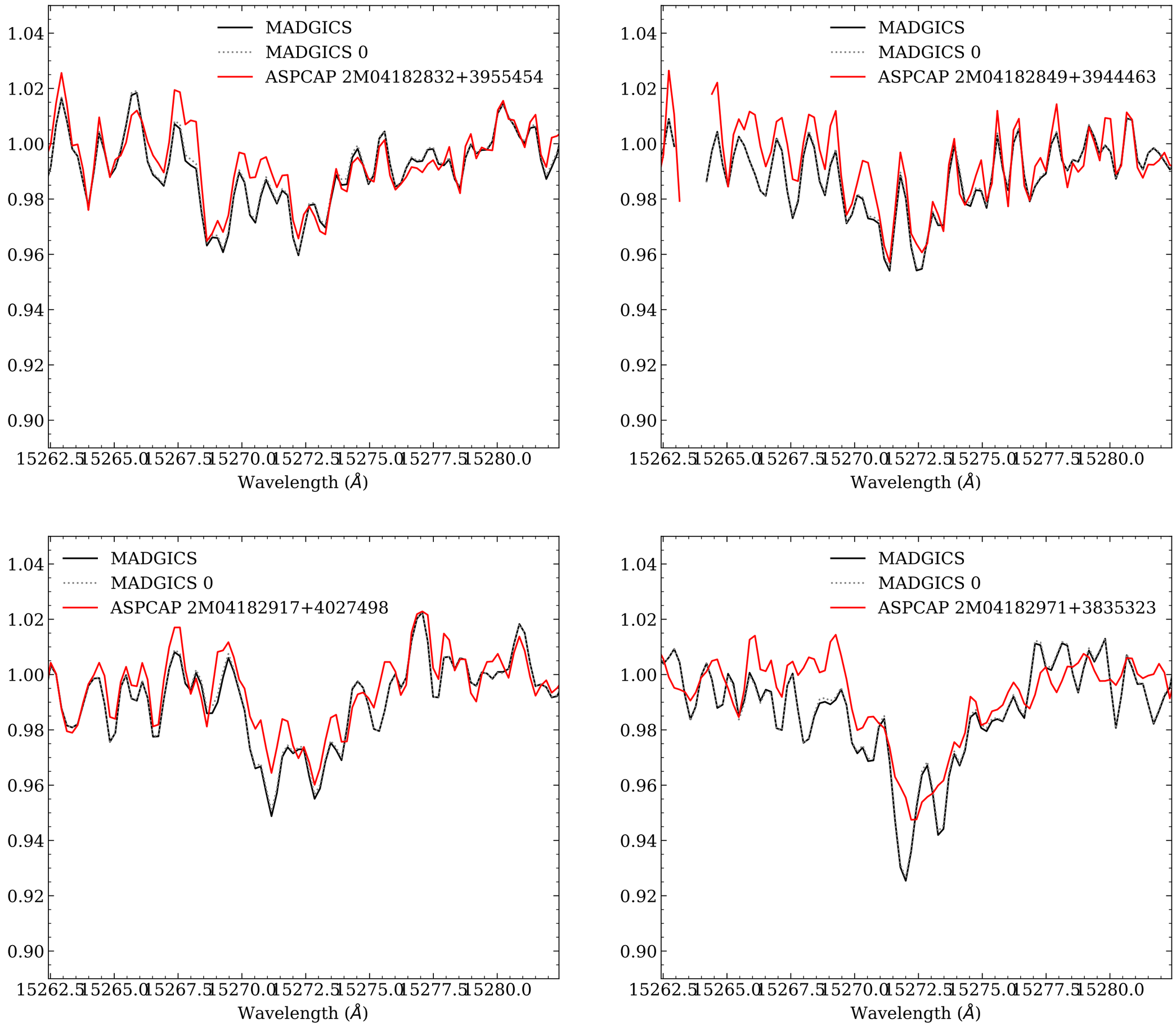

MADGICS
MADGICS 0
ASPCAP 2M04180710+3833494
MADGICS
MADGICS 0
ASPCAP 2M04180772+3954539
MADGICS
MADGICS 0
ASPCAP 2M04180821+4025037
MADGICS
MADGICS 0
ASPCAP 2M04181218+3747400
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

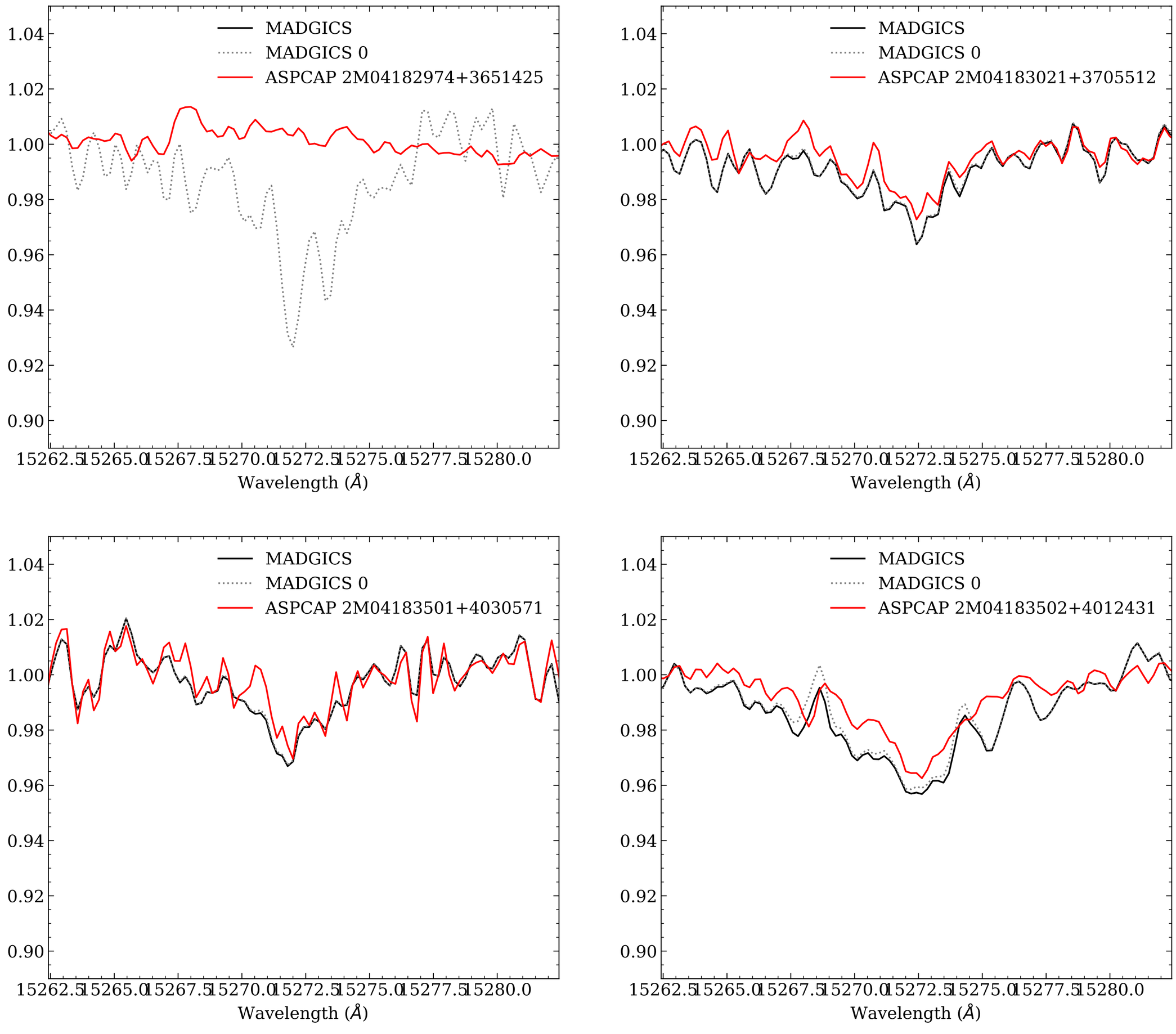

MADGICS
MADGICS 0
ASPCAP 2M04181259+4004208
MADGICS
MADGICS 0
ASPCAP 2M04181316+3525440
MADGICS
MADGICS 0
ASPCAP 2M04181322+3926432
MADGICS
MADGICS 0
ASPCAP 2M04181330+3536418
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

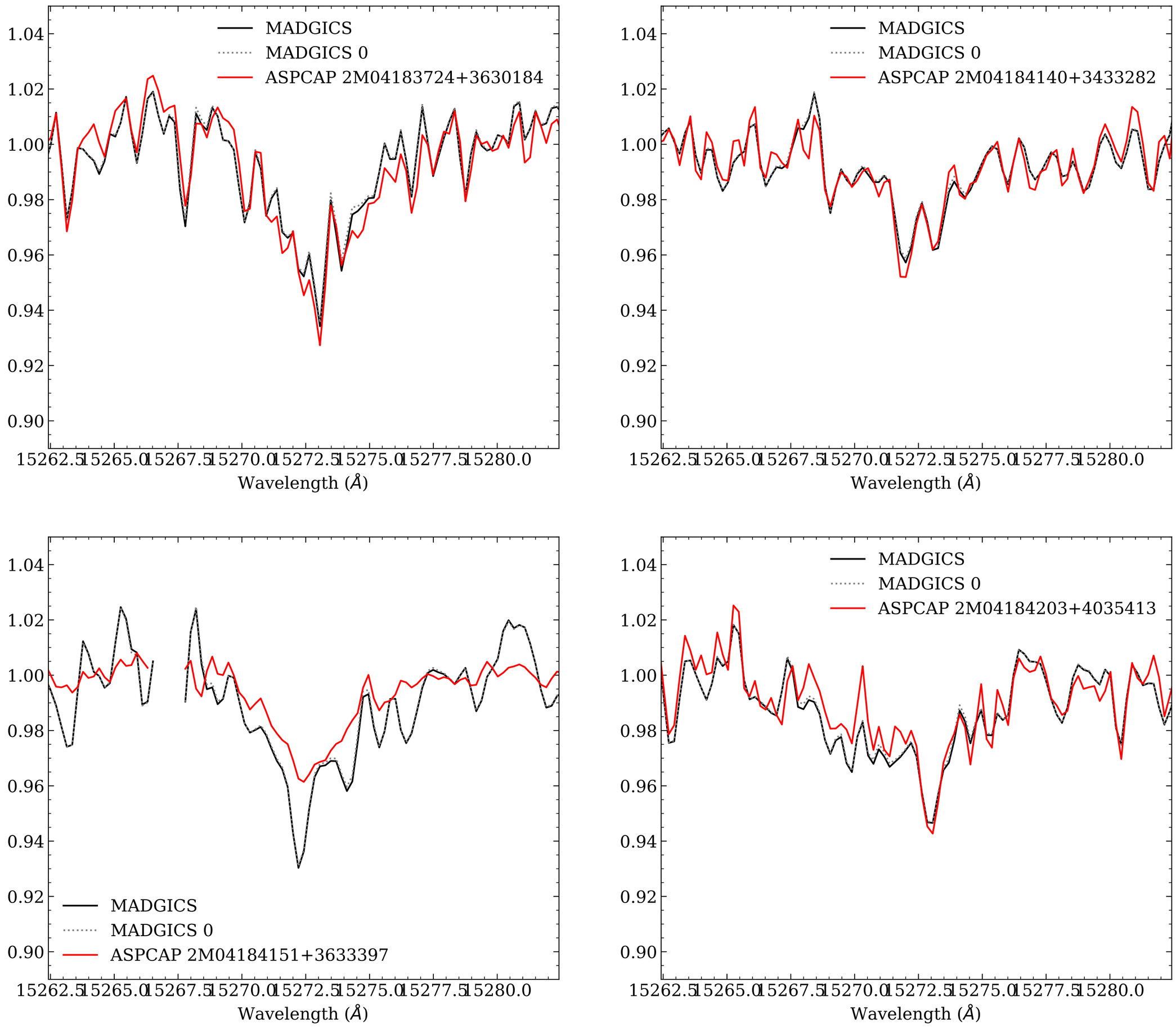

MADGICS
MADGICS 0
ASPCAP 2M04181725+3631503
MADGICS
MADGICS 0
ASPCAP 2M04181996+3753172
MADGICS
MADGICS 0
ASPCAP 2M04181996+3856196
MADGICS
MADGICS 0
ASPCAP 2M04182185+3903062
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

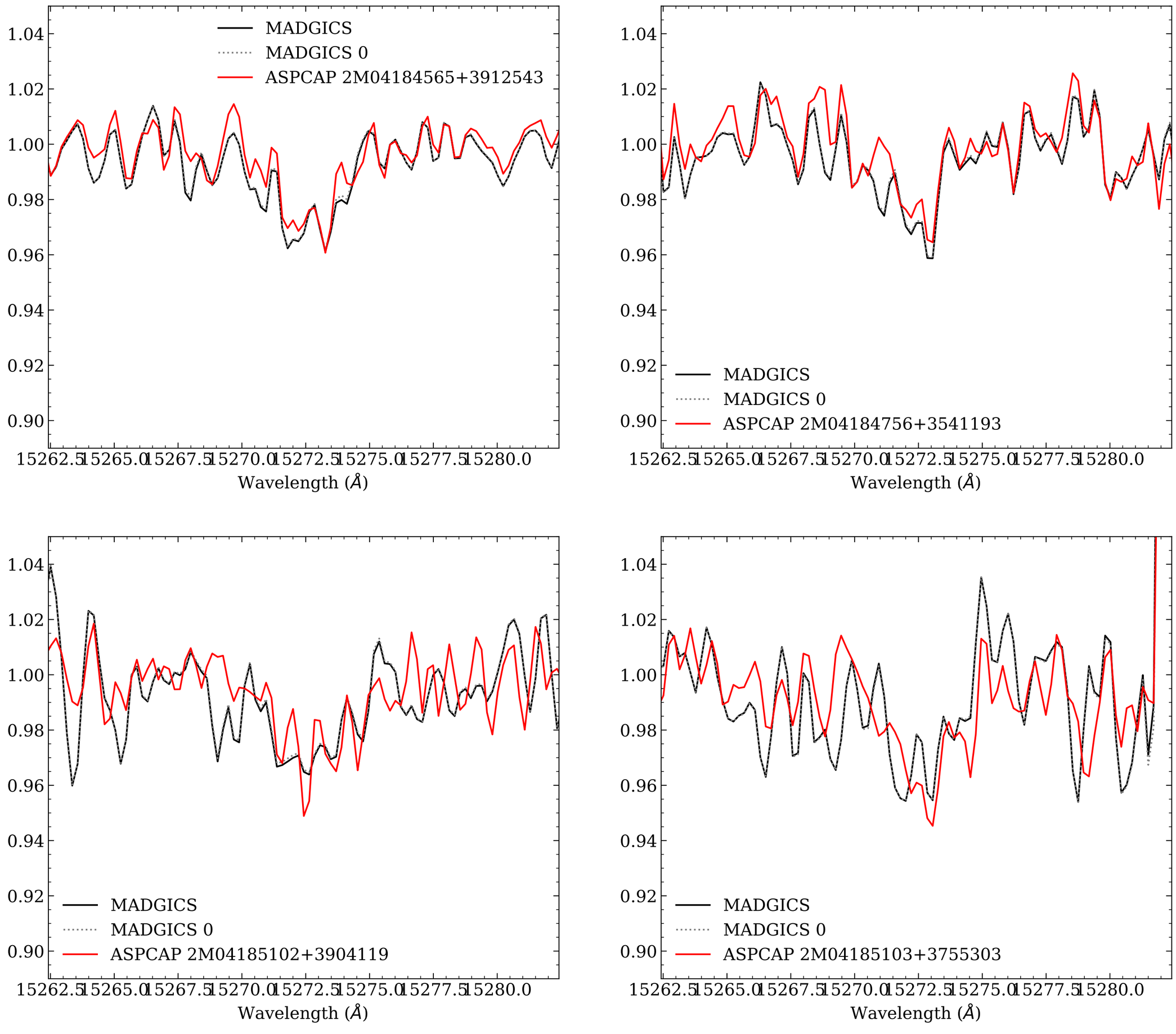

MADGICS
MADGICS 0
ASPCAP 2M04182282+3511542
MADGICS
MADGICS 0
ASPCAP 2M04182327+3937591
MADGICS
MADGICS 0
ASPCAP 2M04182439+3958099
MADGICS
MADGICS 0
ASPCAP 2M04182466+3611119
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

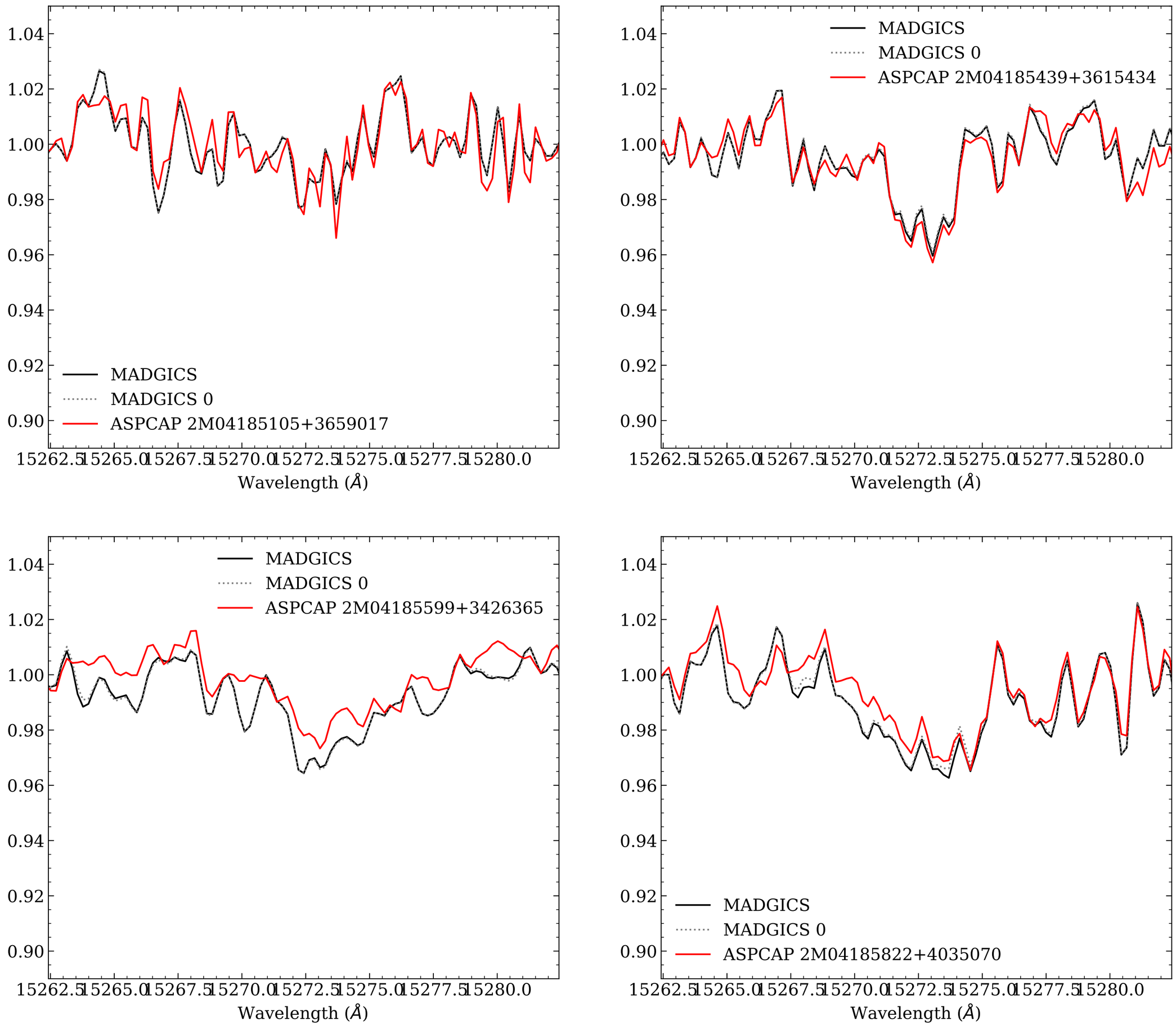

MADGICS
MADGICS 0
ASPCAP 2M04182623+3737457
MADGICS
MADGICS 0
ASPCAP 2M04182638+4014386
MADGICS
MADGICS 0
ASPCAP 2M04182774+4039395
MADGICS
MADGICS 0
ASPCAP 2M04182775+3455236
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

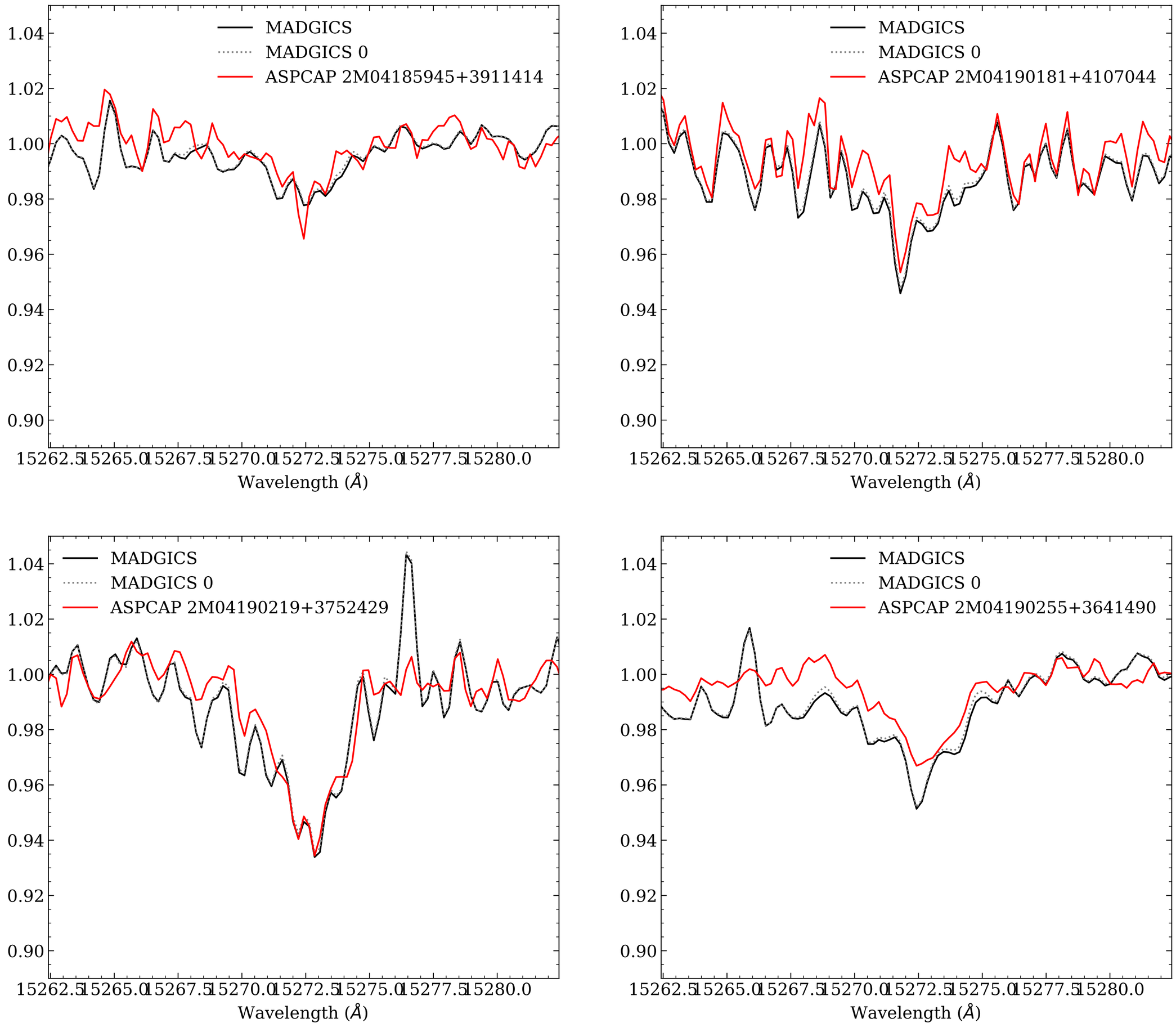

MADGICS
MADGICS 0
ASPCAP 2M04182832+3955454
MADGICS
MADGICS 0
ASPCAP 2M04182849+3944463
MADGICS
MADGICS 0
ASPCAP 2M04182917+4027498
MADGICS
MADGICS 0
ASPCAP 2M04182971+3835323
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

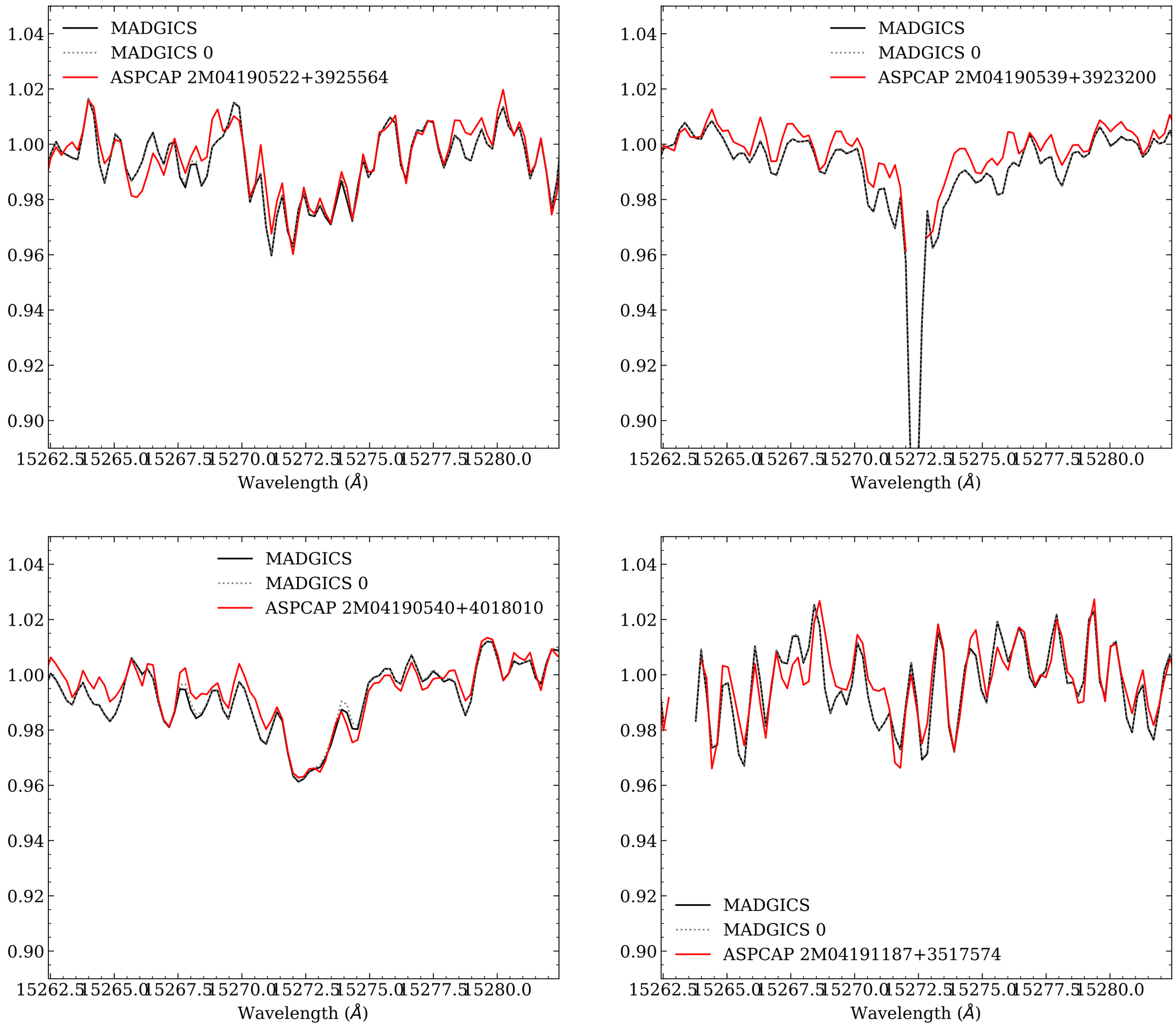

MADGICS
MADGICS 0
ASPCAP 2M04182974+3651425
MADGICS
MADGICS 0
ASPCAP 2M04183021+3705512
MADGICS
MADGICS 0
ASPCAP 2M04183501+4030571
MADGICS
MADGICS 0
ASPCAP 2M04183502+4012431
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

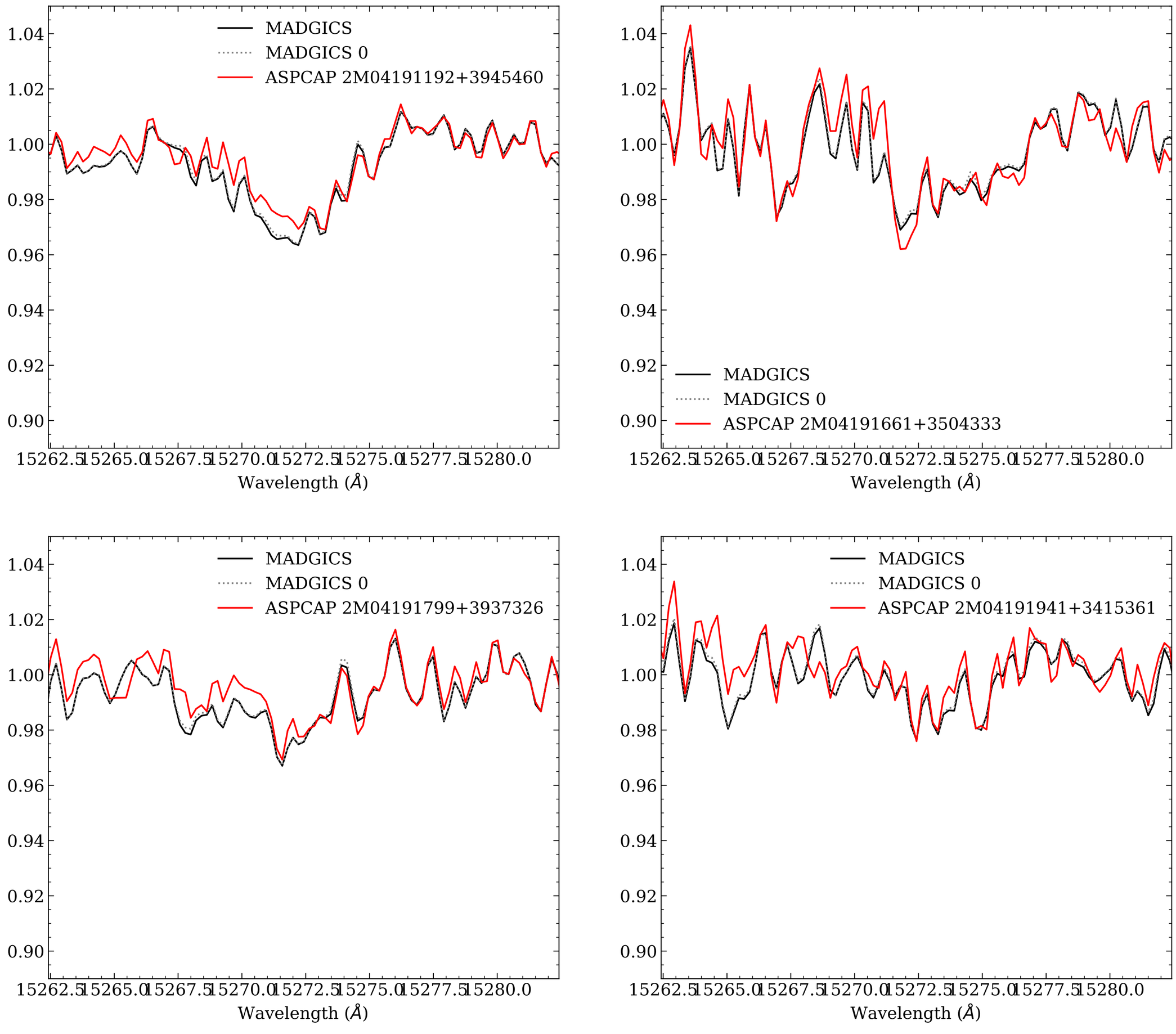

MADGICS
MADGICS 0
ASPCAP 2M04183724+3630184
MADGICS
MADGICS 0
ASPCAP 2M04184140+3433282
MADGICS
MADGICS 0
ASPCAP 2M04184151+3633397
MADGICS
MADGICS 0
ASPCAP 2M04184203+4035413
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

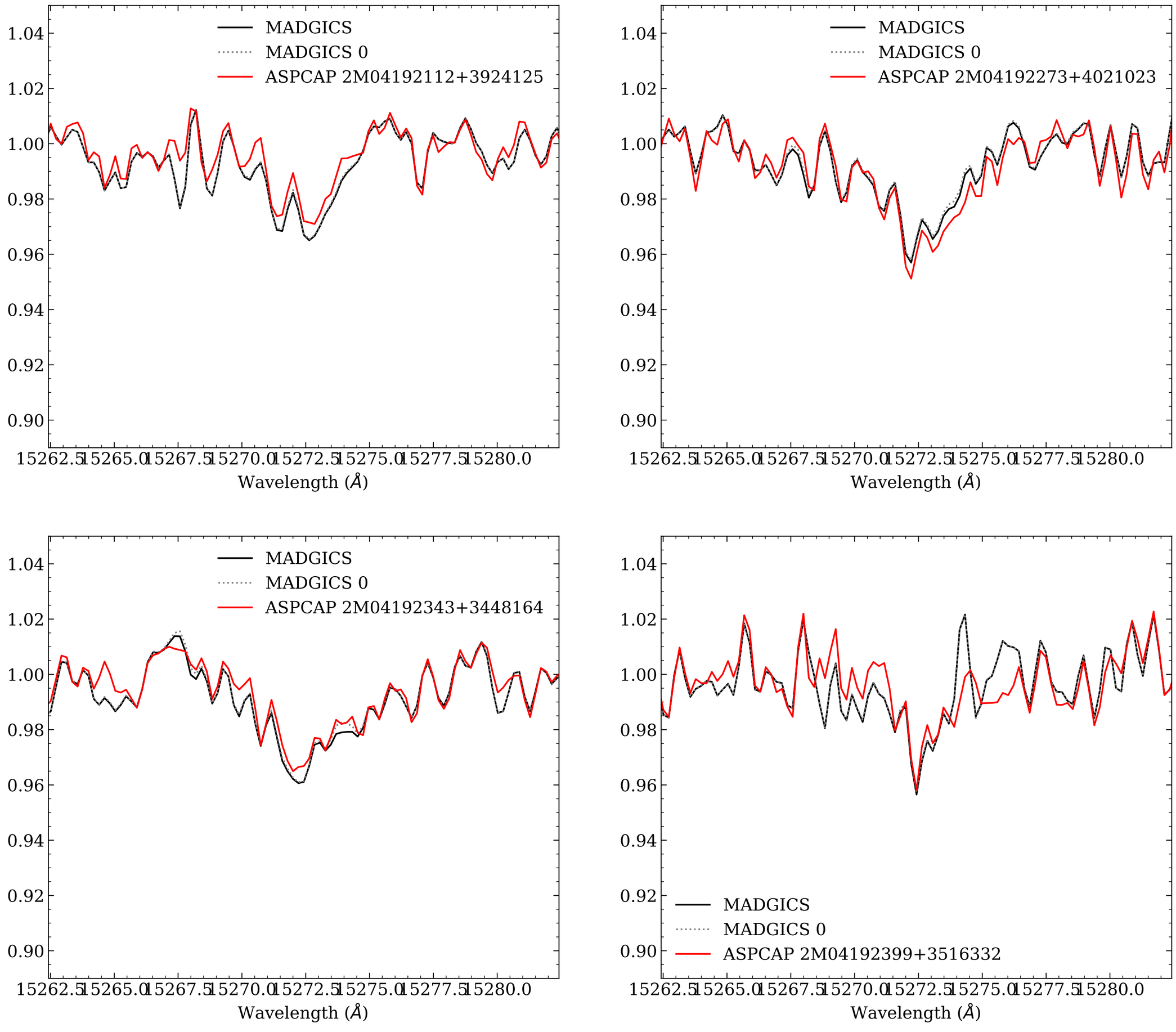

MADGICS
MADGICS 0
ASPCAP 2M04184565+3912543
MADGICS
MADGICS 0
ASPCAP 2M04184756+3541193
MADGICS
MADGICS 0
ASPCAP 2M04185102+3904119
MADGICS
MADGICS 0
ASPCAP 2M04185103+3755303
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

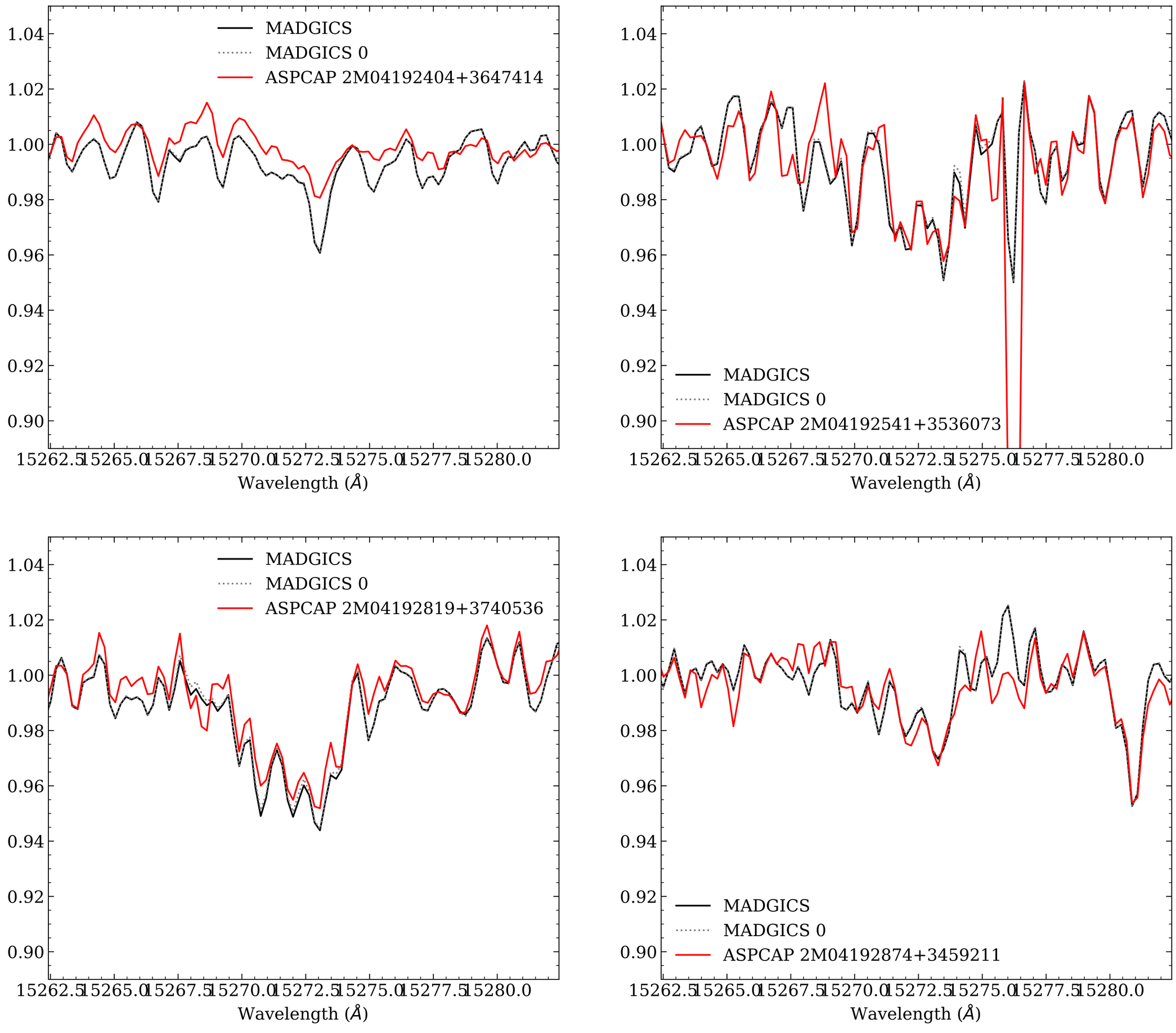

MADGICS
MADGICS 0
ASPCAP 2M04185105+3659017
ASPCAP 2M04185439+3615434
ASPCAP 2M04185599+3426365
ASPCAP 2M04185822+4035070
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

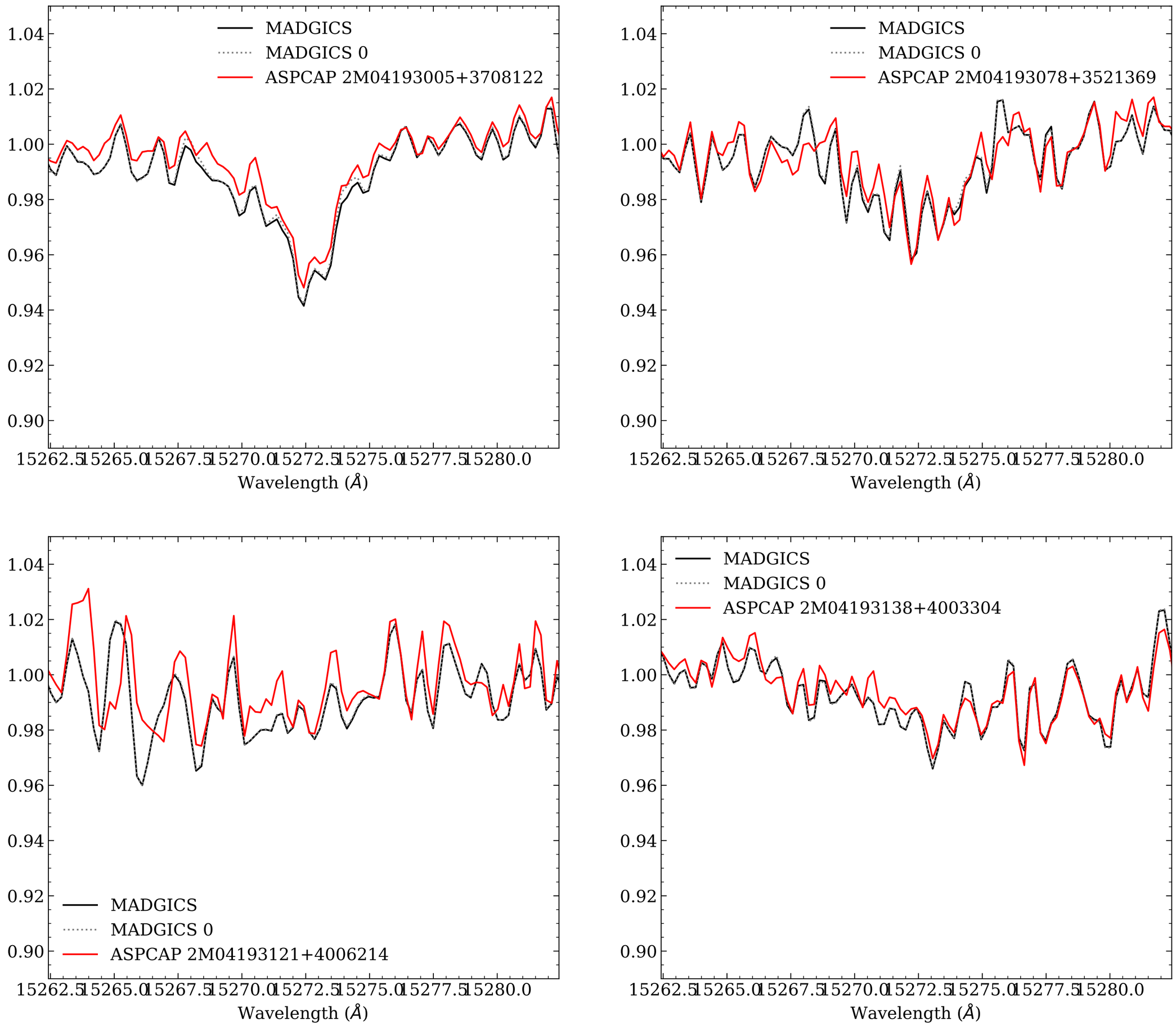

MADGICS
MADGICS 0
ASPCAP 2M04185945+3911414
MADGICS
MADGICS 0
ASPCAP 2M04190181+4107044
MADGICS
MADGICS 0
ASPCAP 2M04190219+3752429
MADGICS
MADGICS 0
ASPCAP 2M04190255+3641490
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

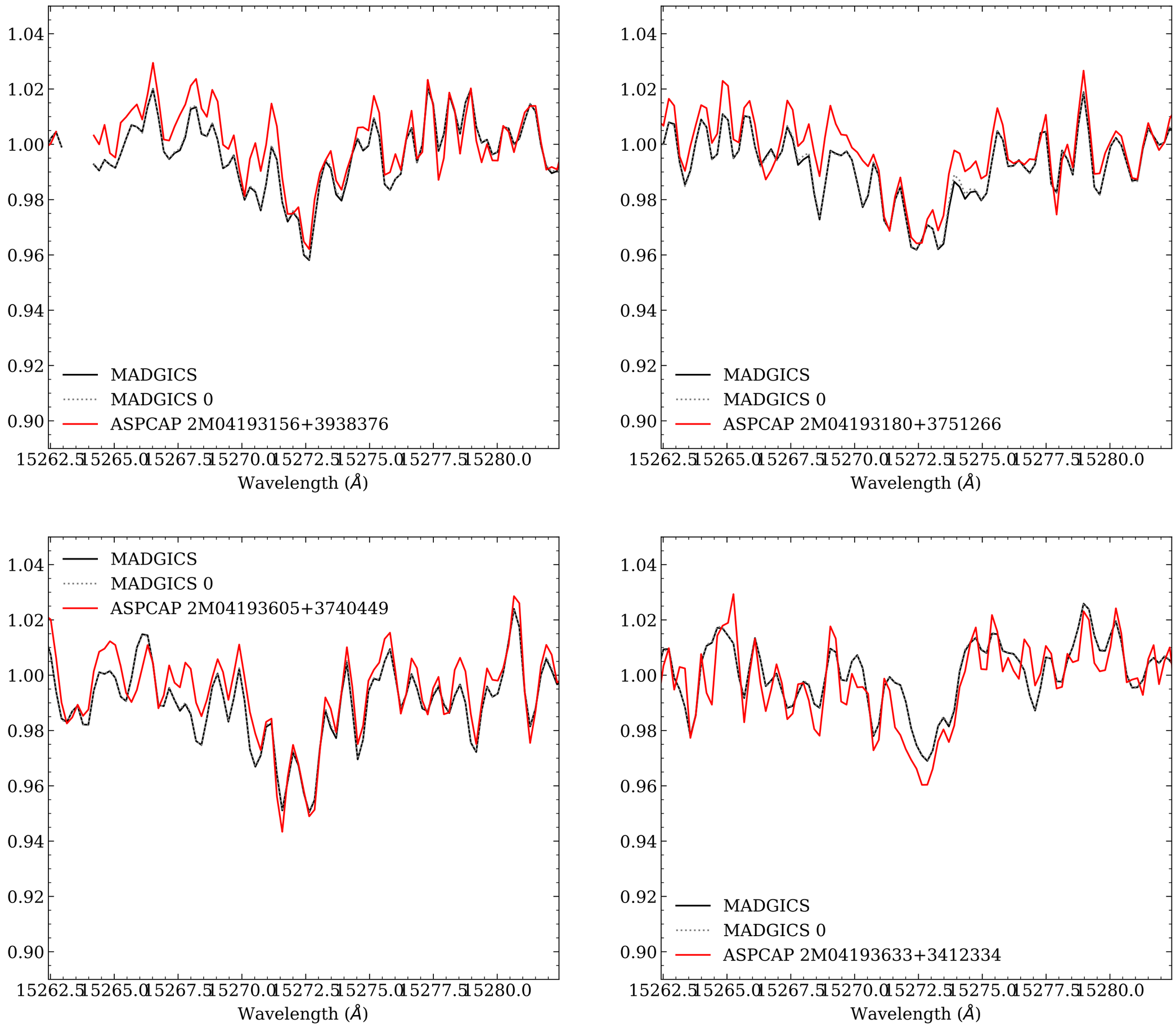

MADGICS
MADGICS 0
ASPCAP 2M04190522+3925564
MADGICS
MADGICS 0
ASPCAP 2M04190539+3923200
MADGICS
MADGICS 0
ASPCAP 2M04190540+4018010
MADGICS
MADGICS 0
ASPCAP 2M04191187+3517574
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

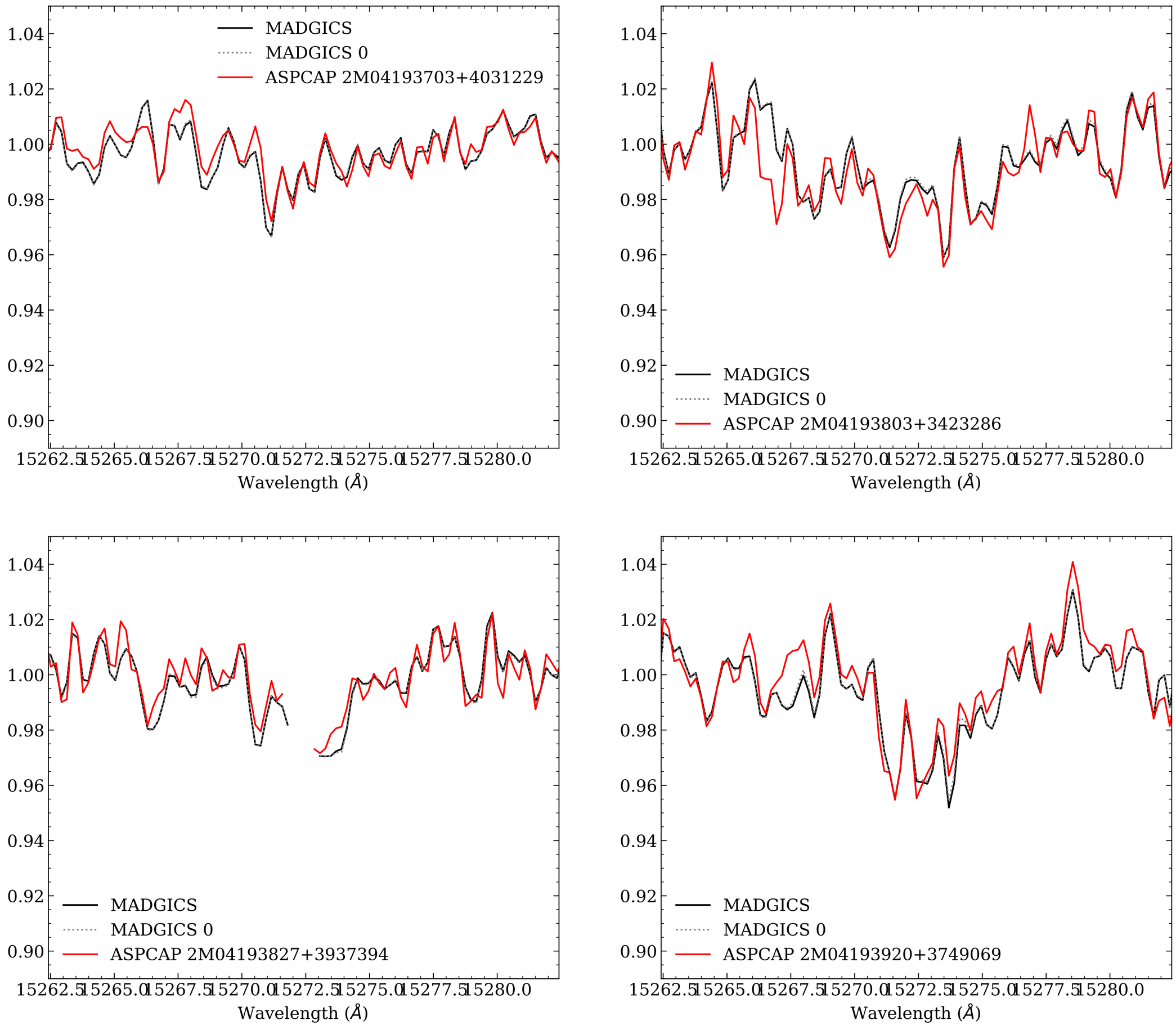

MADGICS
MADGICS 0
ASPCAP 2M04191192+3945460
MADGICS
MADGICS 0
ASPCAP 2M04191661+3504333
MADGICS
MADGICS 0
ASPCAP 2M04191799+3937326
MADGICS
MADGICS 0
ASPCAP 2M04191941+3415361
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

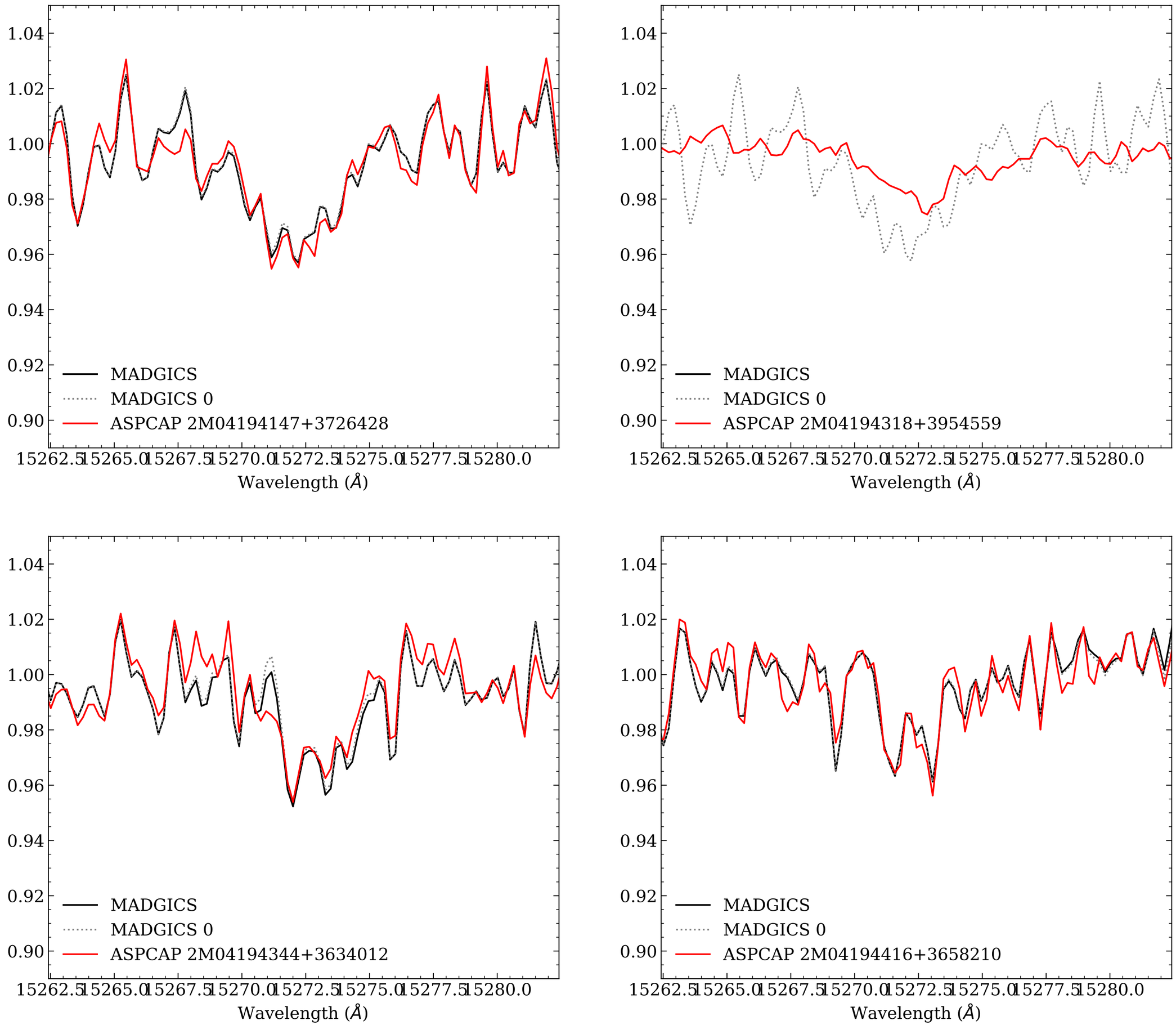

MADGICS
MADGICS 0
ASPCAP 2M04192112+3924125
MADGICS
MADGICS 0
ASPCAP 2M04192273+4021023
MADGICS
MADGICS 0
ASPCAP 2M04192343+3448164
MADGICS
MADGICS 0
ASPCAP 2M04192399+3516332
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

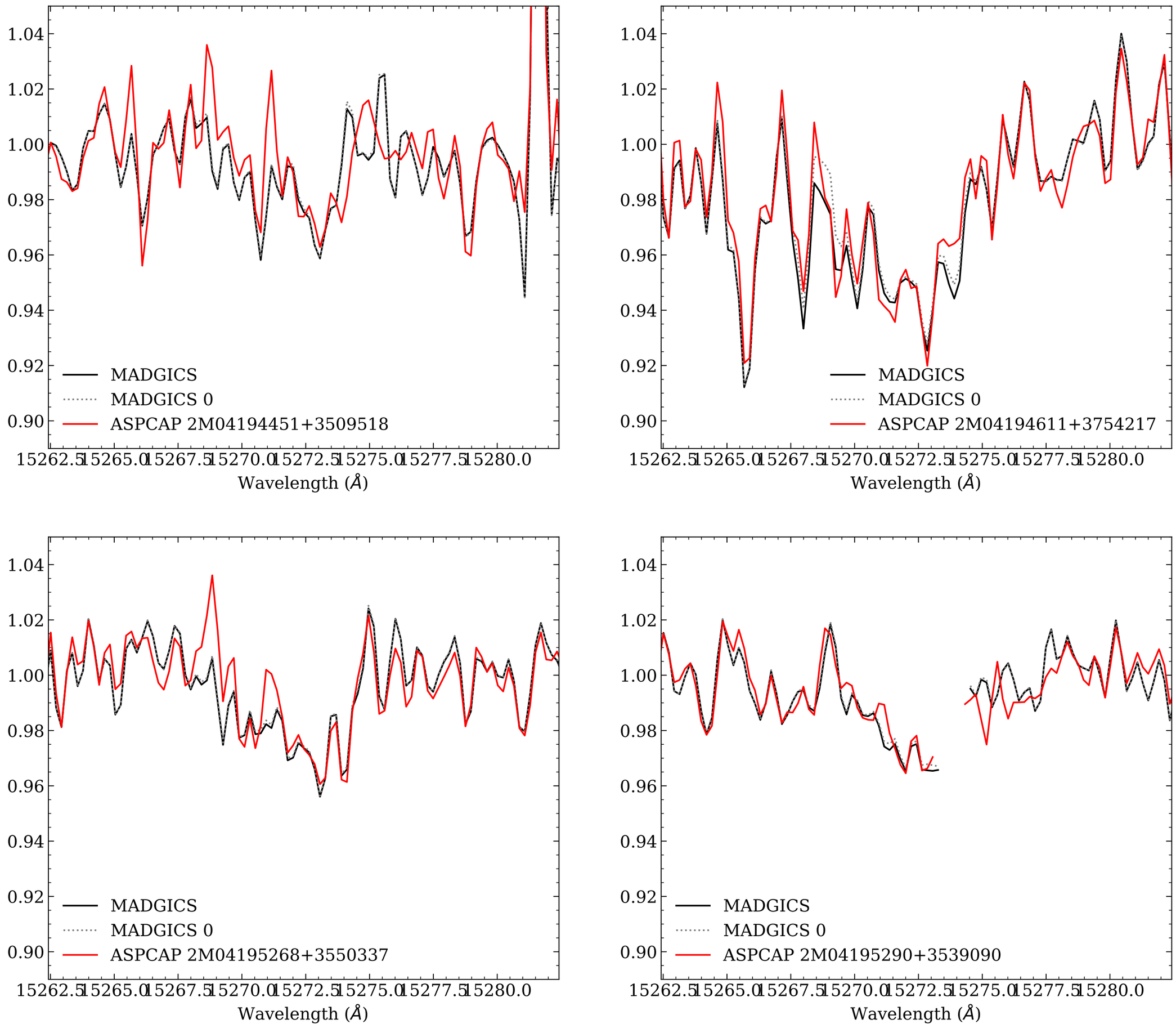

MADGICS
MADGICS 0
ASPCAP 2M04192404+3647414
MADGICS
MADGICS 0
ASPCAP 2M04192541+3536073
MADGICS
MADGICS 0
ASPCAP 2M04192819+3740536
MADGICS
MADGICS 0
ASPCAP 2M04192874+3459211
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

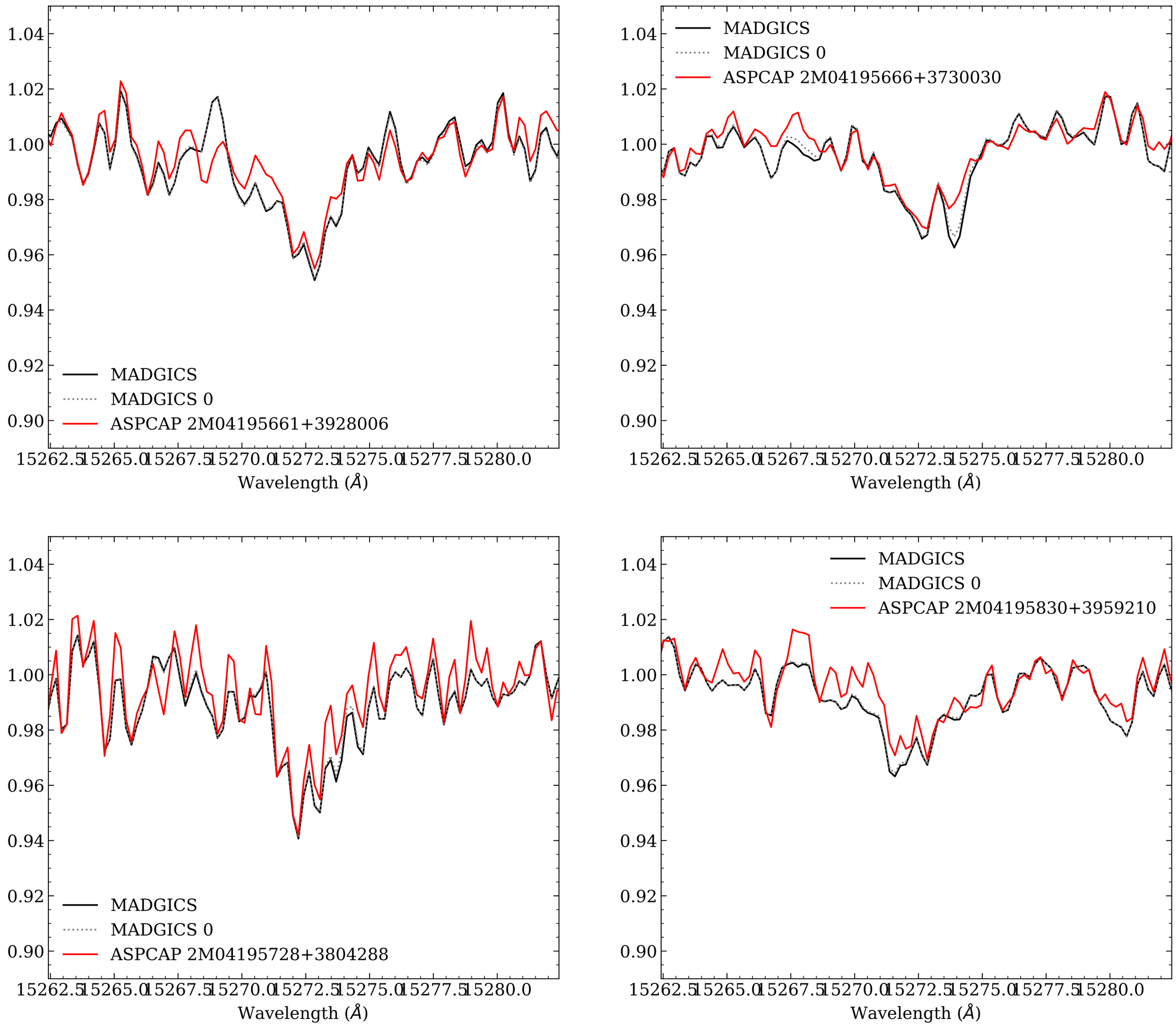

MADGICS
MADGICS 0
ASPCAP 2M04193005+3708122
MADGICS
MADGICS 0
ASPCAP 2M04193078+3521369
MADGICS
MADGICS 0
ASPCAP 2M04193121+4006214
MADGICS
MADGICS 0
ASPCAP 2M04193138+4003304
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

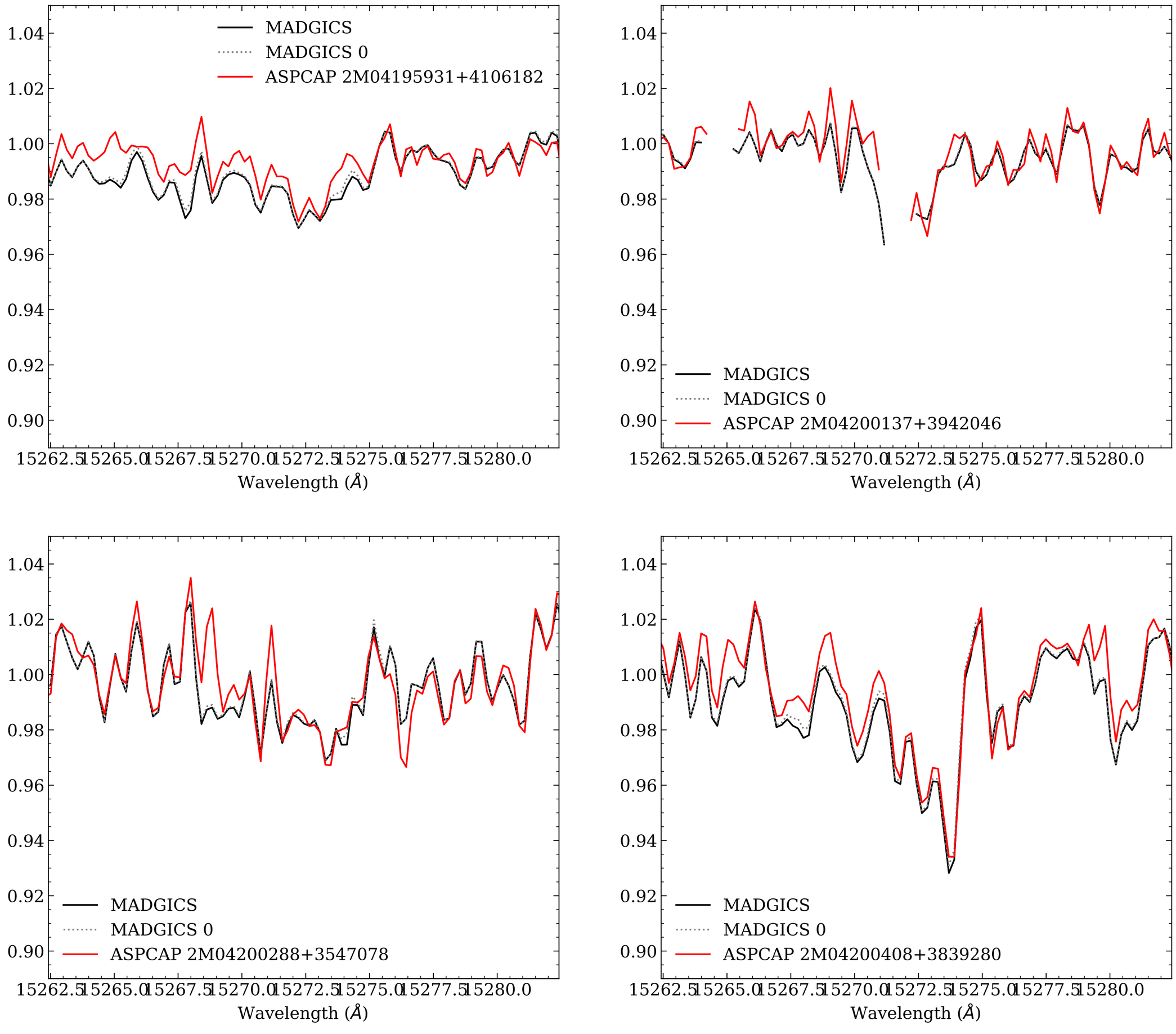

MADGICS
MADGICS 0
ASPCAP 2M04193156+3938376
MADGICS
MADGICS 0
ASPCAP 2M04193180+3751266
MADGICS
MADGICS 0
ASPCAP 2M04193605+3740449
MADGICS
MADGICS 0
ASPCAP 2M04193633+3412334
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

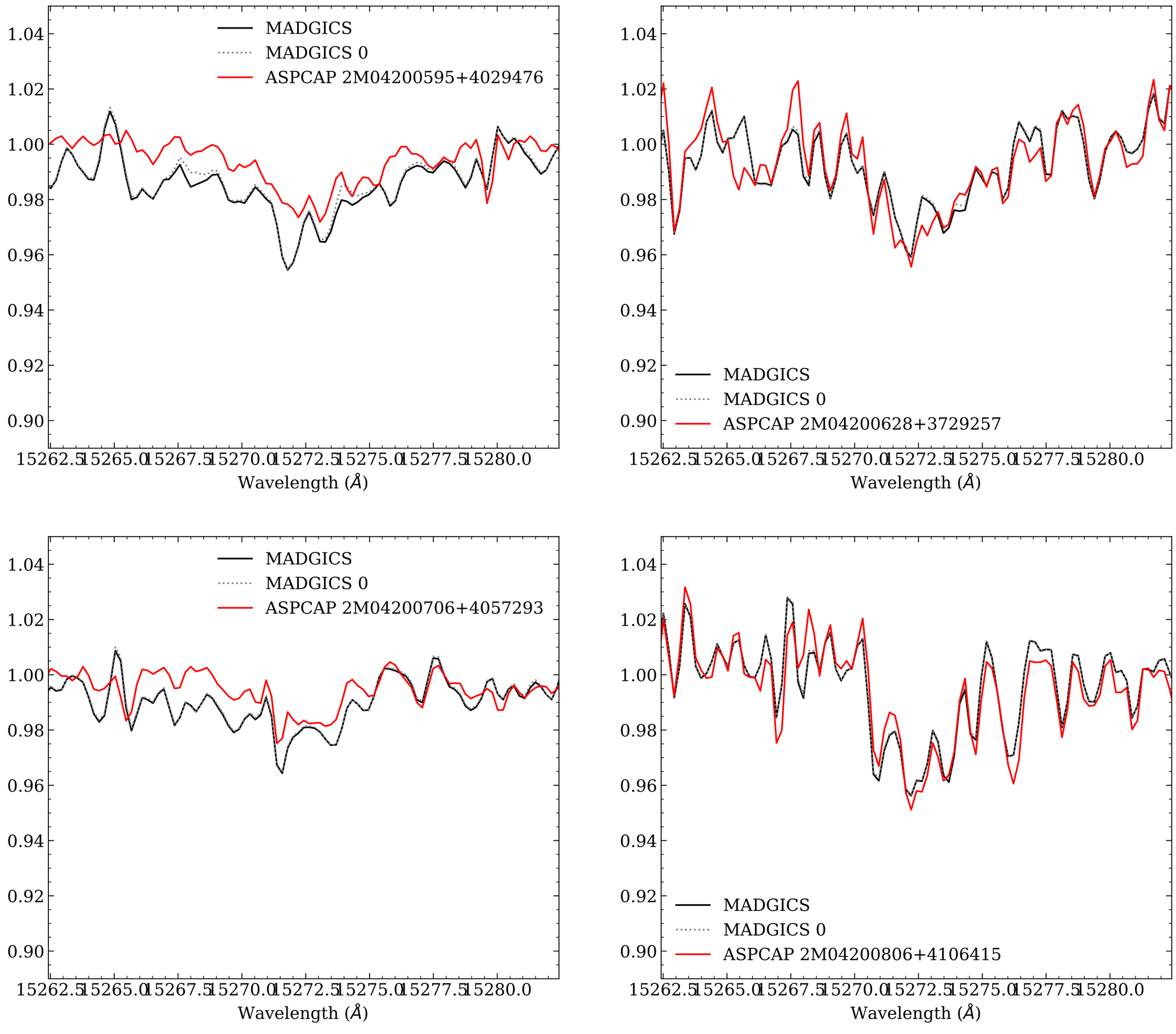

MADGICS
MADGICS 0
ASPCAP 2M04193703+4031229
MADGICS
MADGICS 0
ASPCAP 2M04193803+3423286
MADGICS
MADGICS 0
ASPCAP 2M04193827+3937394
MADGICS
MADGICS 0
ASPCAP 2M04193920+3749069
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

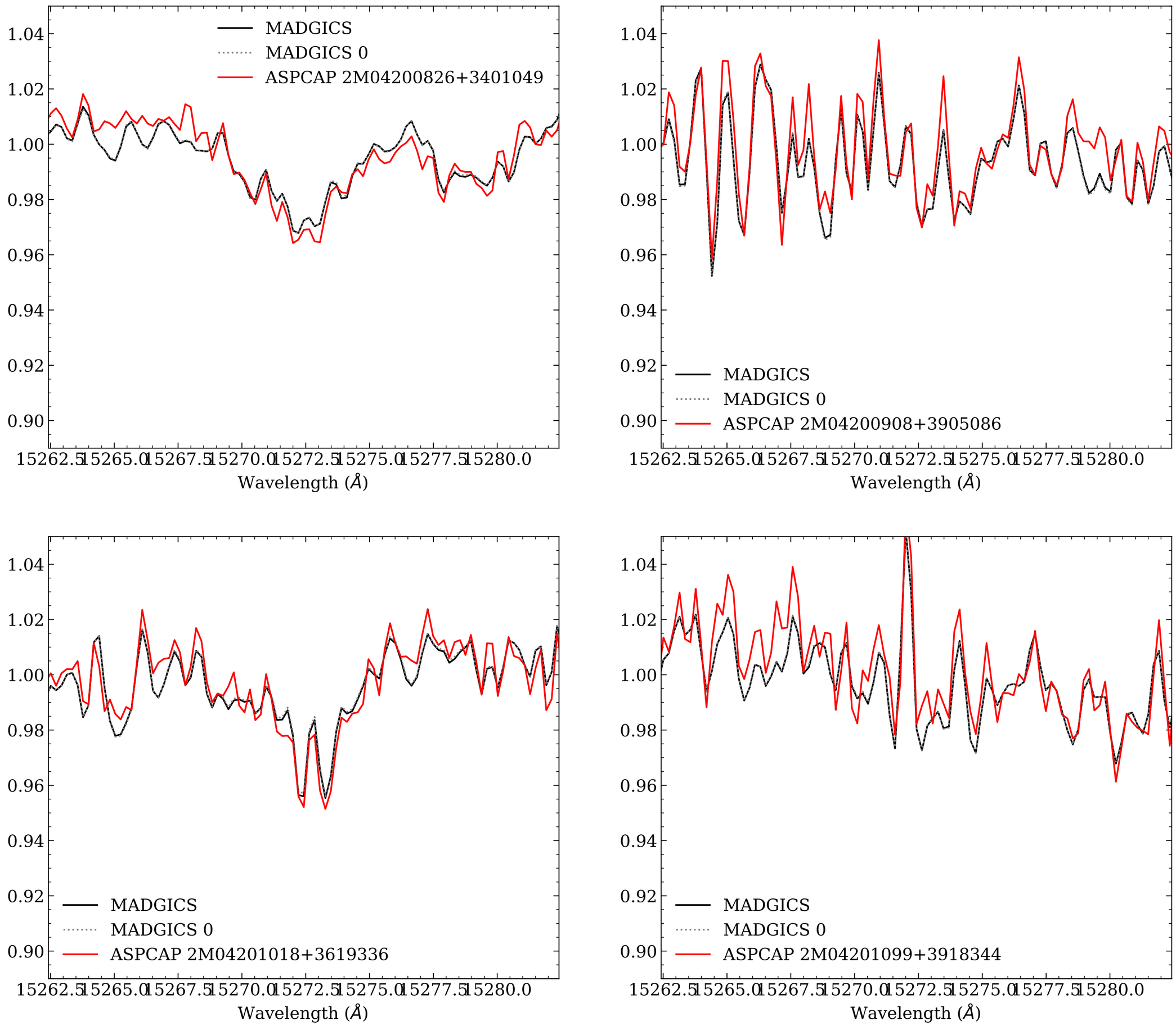

MADGICS
MADGICS 0
ASPCAP 2M04194147+3726428
MADGICS
MADGICS 0
ASPCAP 2M04194318+3954559
MADGICS
MADGICS 0
ASPCAP 2M04194344+3634012
MADGICS
MADGICS 0
ASPCAP 2M04194416+3658210
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

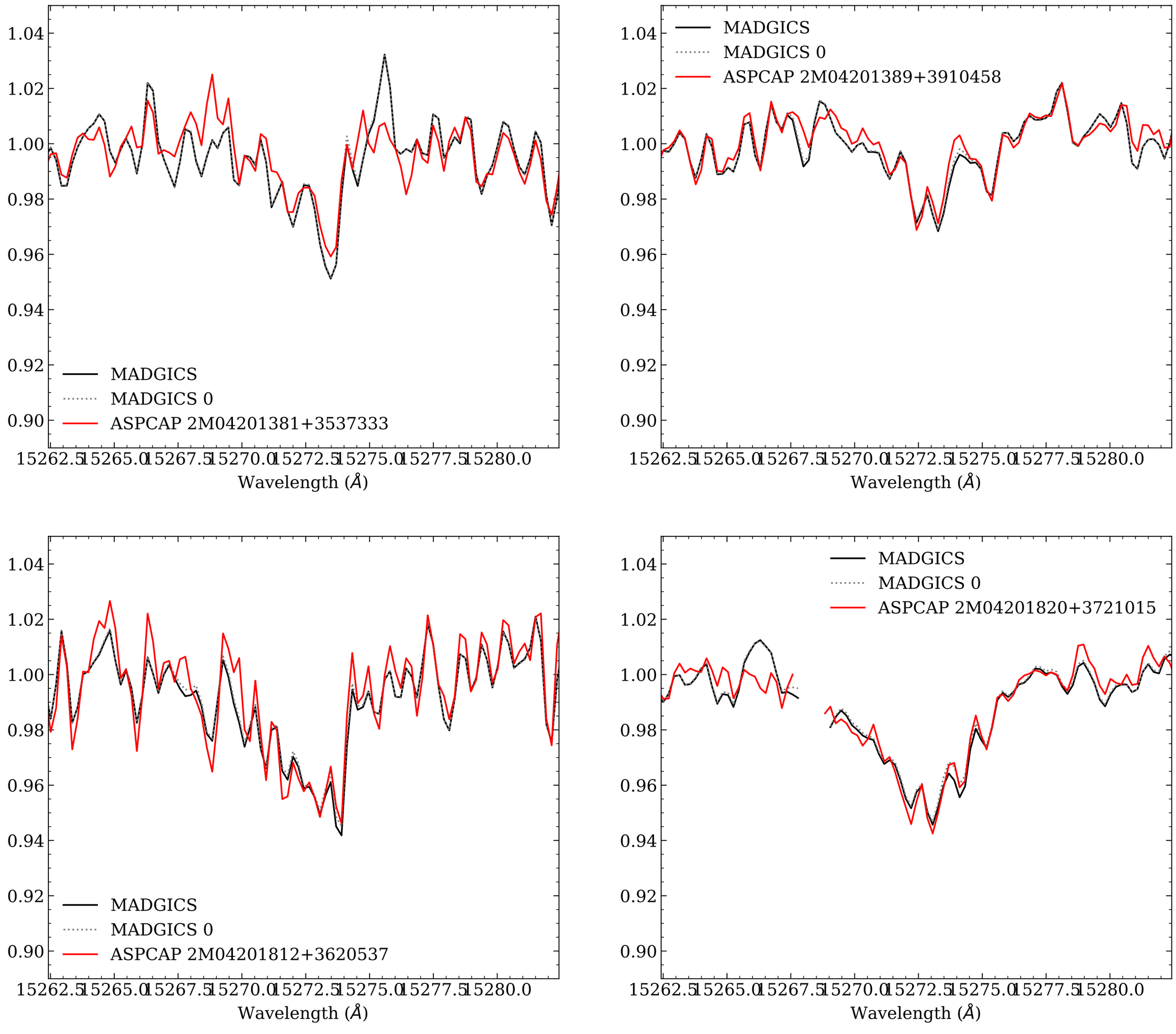

MADGICS
MADGICS 0
ASPCAP 2M04194451+3509518
MADGICS
MADGICS 0
ASPCAP 2M04194611+3754217
MADGICS
MADGICS 0
ASPCAP 2M04195268+3550337
MADGICS
MADGICS 0
ASPCAP 2M04195290+3539090
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

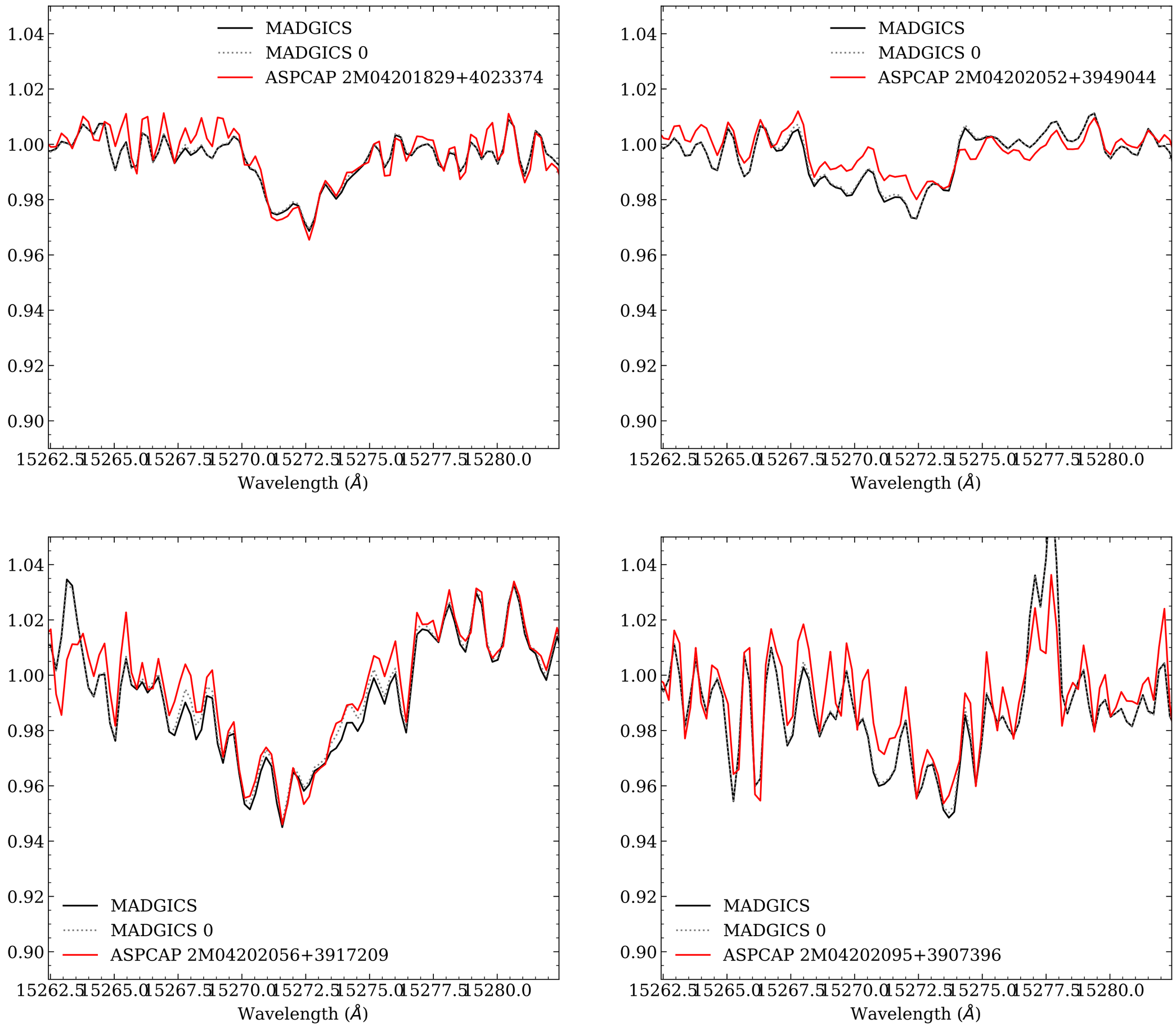

MADGICS
MADGICS 0
ASPCAP 2M04195661+3928006
MADGICS
MADGICS 0
ASPCAP 2M04195666+3730030
MADGICS
MADGICS 0
ASPCAP 2M04195728+3804288
MADGICS
MADGICS 0
ASPCAP 2M04195830+3959210
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

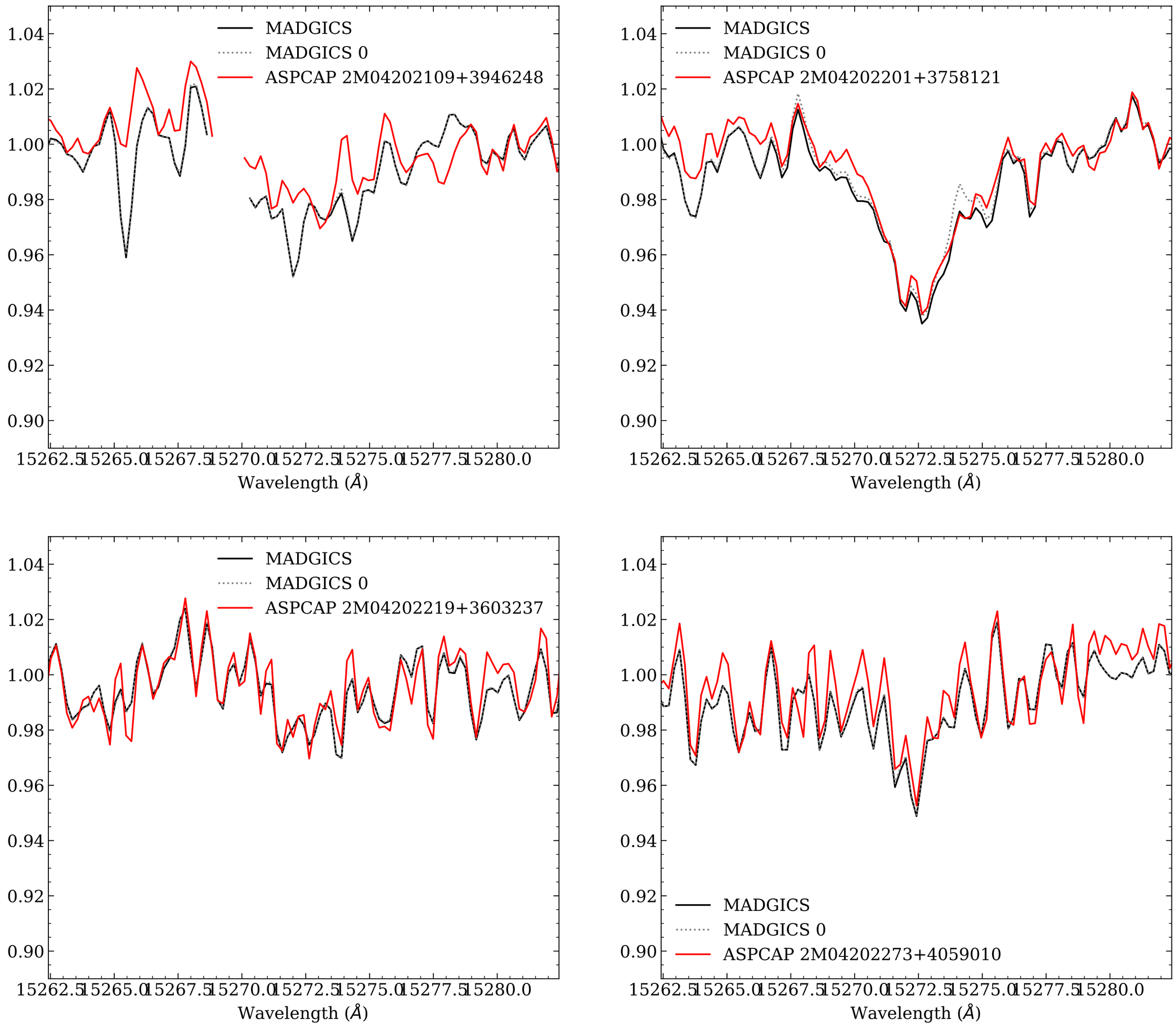

MADGICS
MADGICS 0
ASPCAP 2M04195931+4106182
MADGICS
MADGICS 0
ASPCAP 2M04200137+3942046
MADGICS
MADGICS 0
ASPCAP 2M04200288+3547078
MADGICS
MADGICS 0
ASPCAP 2M04200408+3839280
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

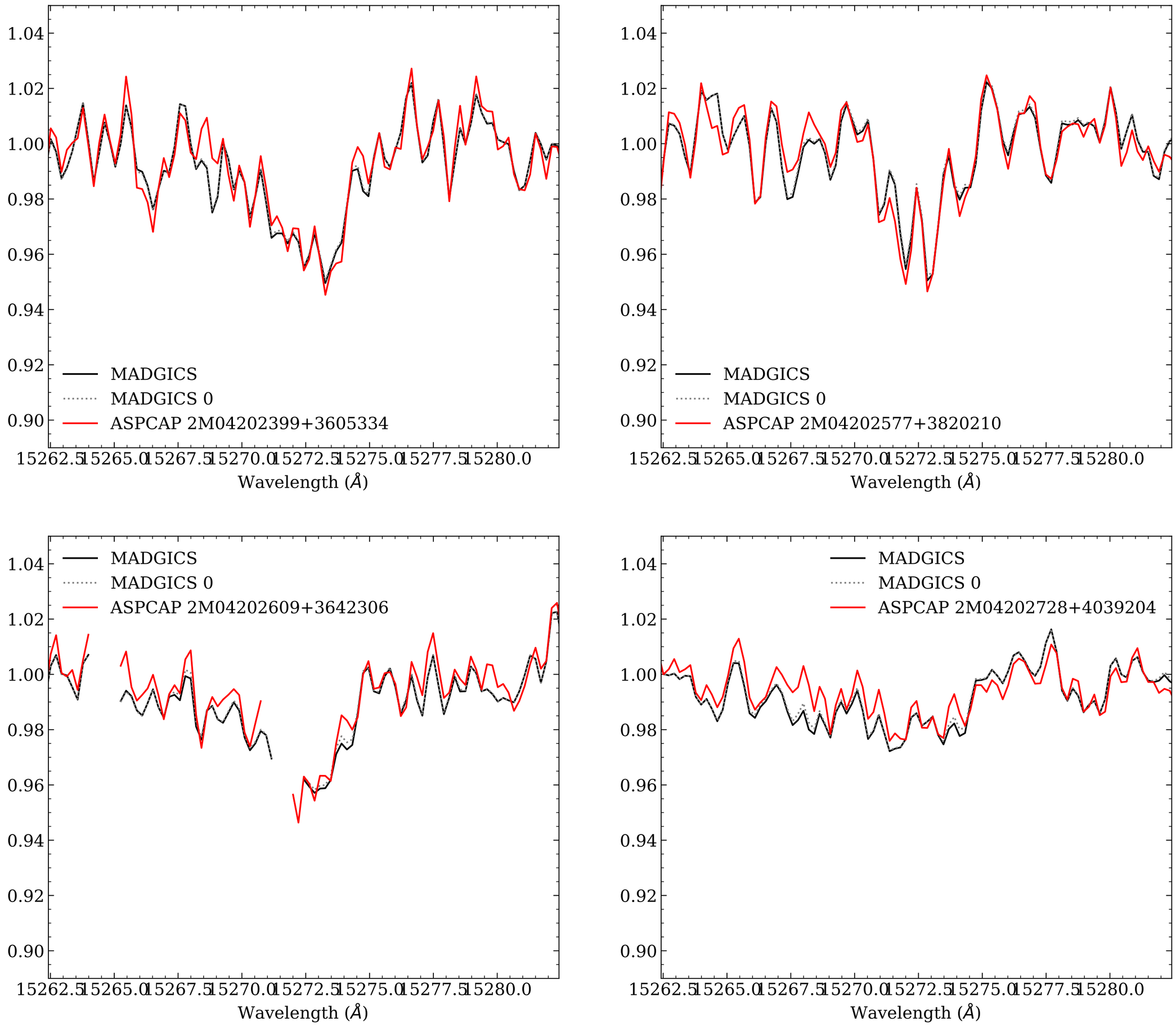

MADGICS
MADGICS 0
ASPCAP 2M04200595+4029476
MADGICS
MADGICS 0
ASPCAP 2M04200628+3729257
MADGICS
MADGICS 0
ASPCAP 2M04200706+4057293
MADGICS
MADGICS 0
ASPCAP 2M04200806+4106415
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

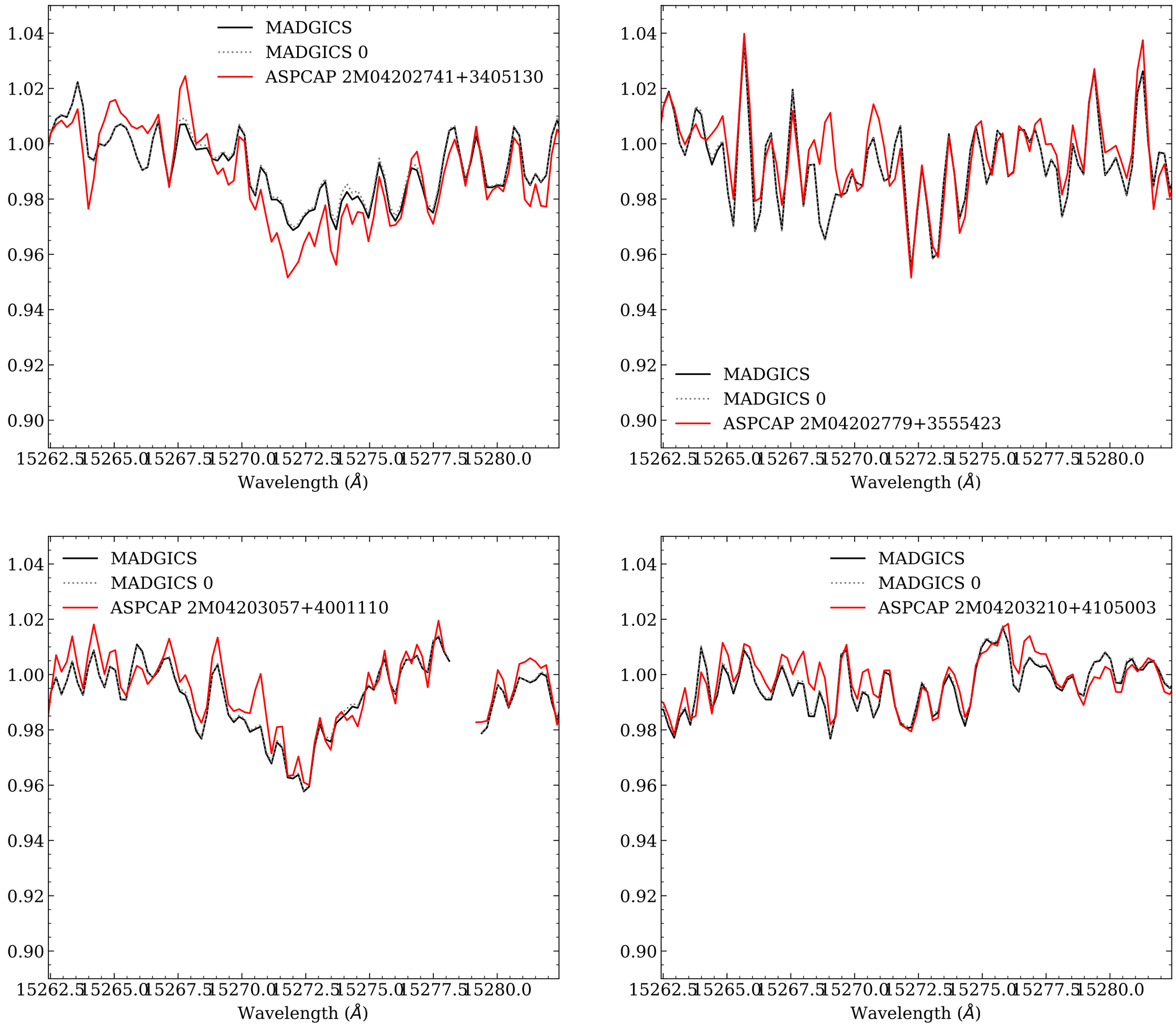

MADGICS
MADGICS 0
ASPCAP 2M04200826+3401049
MADGICS
MADGICS 0
ASPCAP 2M04200908+3905086
MADGICS
MADGICS 0
ASPCAP 2M04201018+3619336
MADGICS
MADGICS 0
ASPCAP 2M04201099+3918344
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

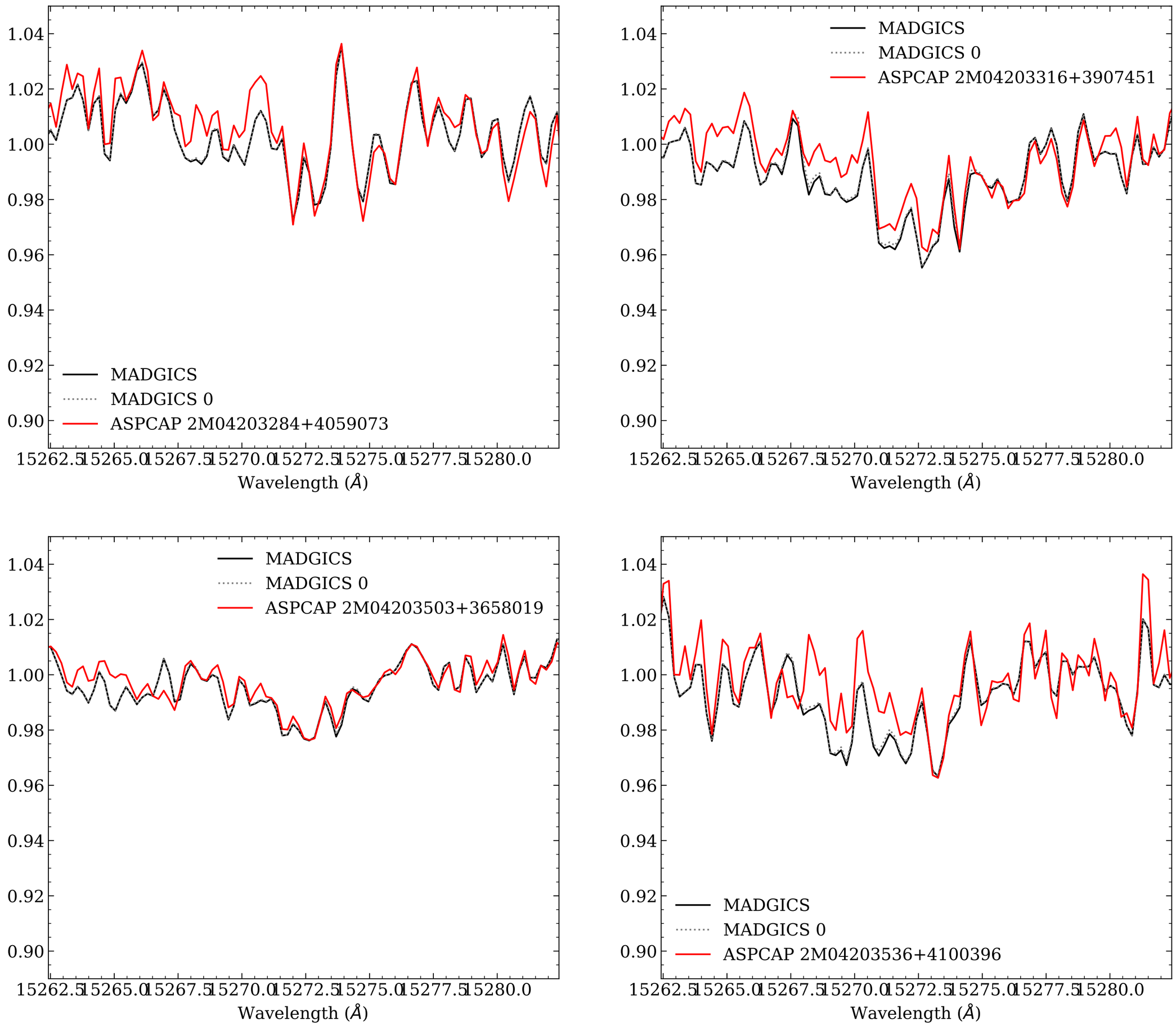

MADGICS
MADGICS 0
ASPCAP 2M04201381+3537333
MADGICS
MADGICS 0
ASPCAP 2M04201389+3910458
MADGICS
MADGICS 0
ASPCAP 2M04201812+3620537
MADGICS
MADGICS 0
ASPCAP 2M04201820+3721015
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

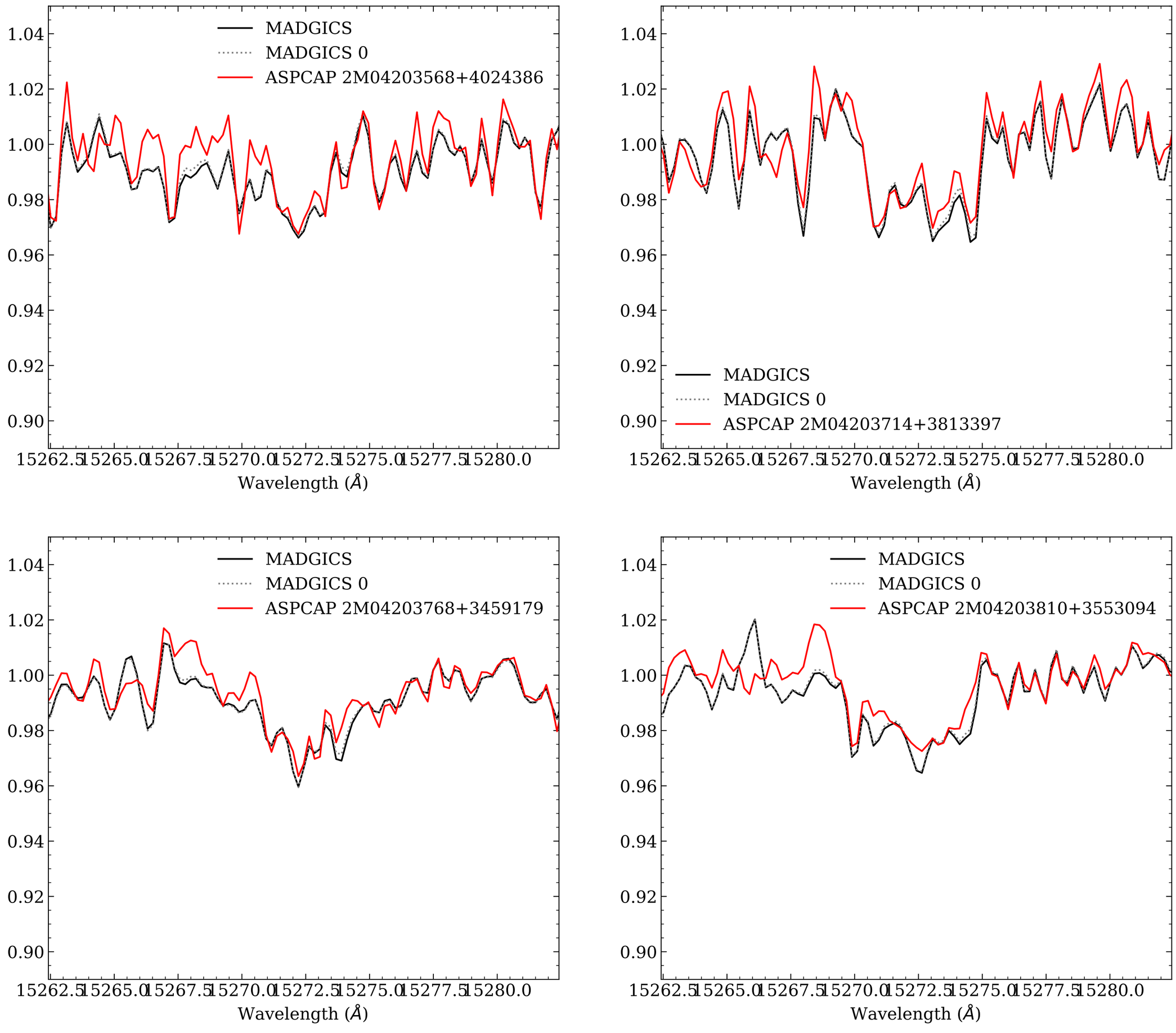

MADGICS
MADGICS 0
ASPCAP 2M04201829+4023374
MADGICS
MADGICS 0
ASPCAP 2M04202052+3949044
MADGICS
MADGICS 0
ASPCAP 2M04202056+3917209
MADGICS
MADGICS 0
ASPCAP 2M04202095+3907396
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

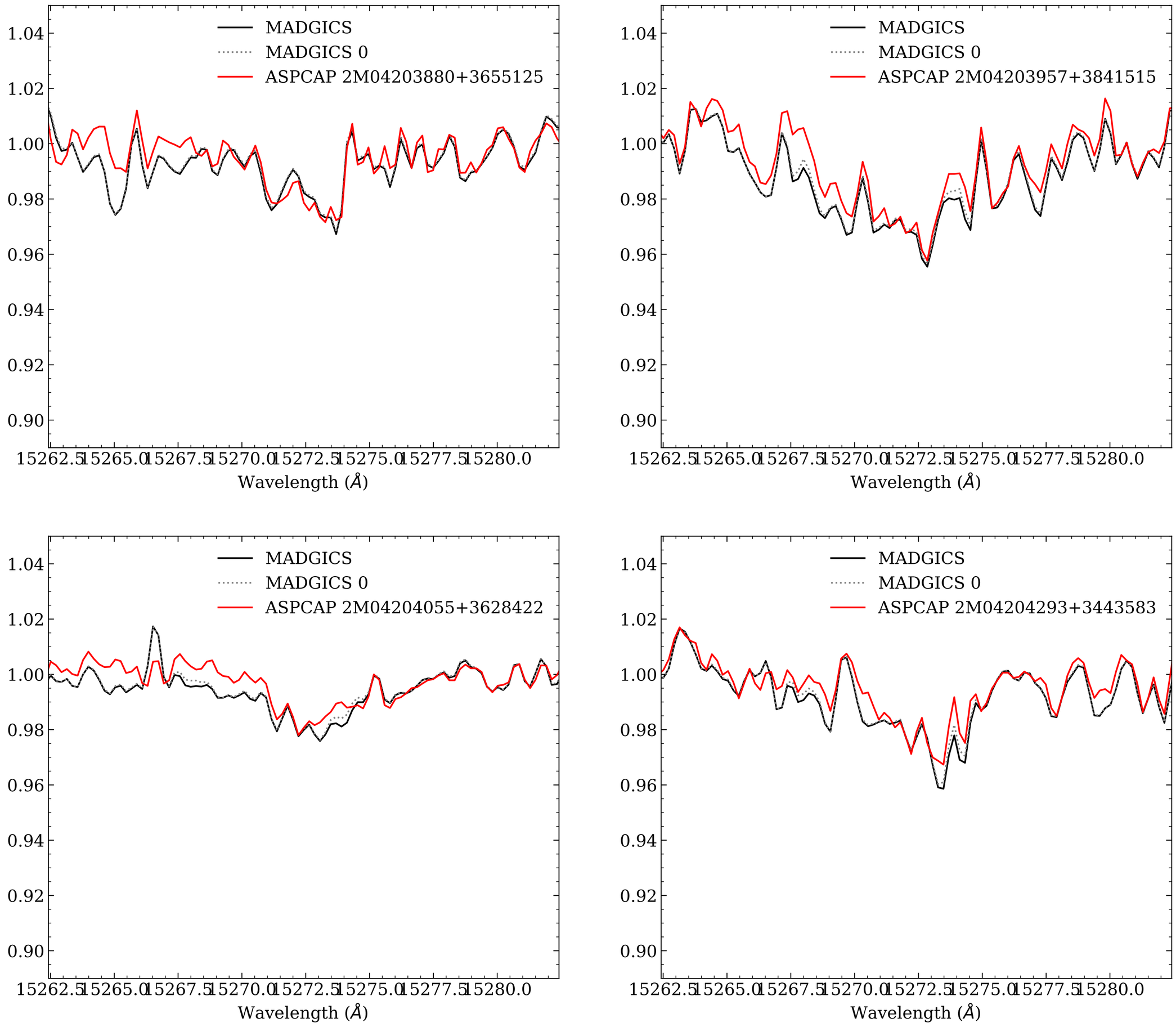

MADGICS
MADGICS 0
ASPCAP 2M04202109+3946248
MADGICS
MADGICS 0
ASPCAP 2M04202201+3758121
MADGICS
MADGICS 0
ASPCAP 2M04202219+3603237
MADGICS
MADGICS 0
ASPCAP 2M04202273+4059010
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

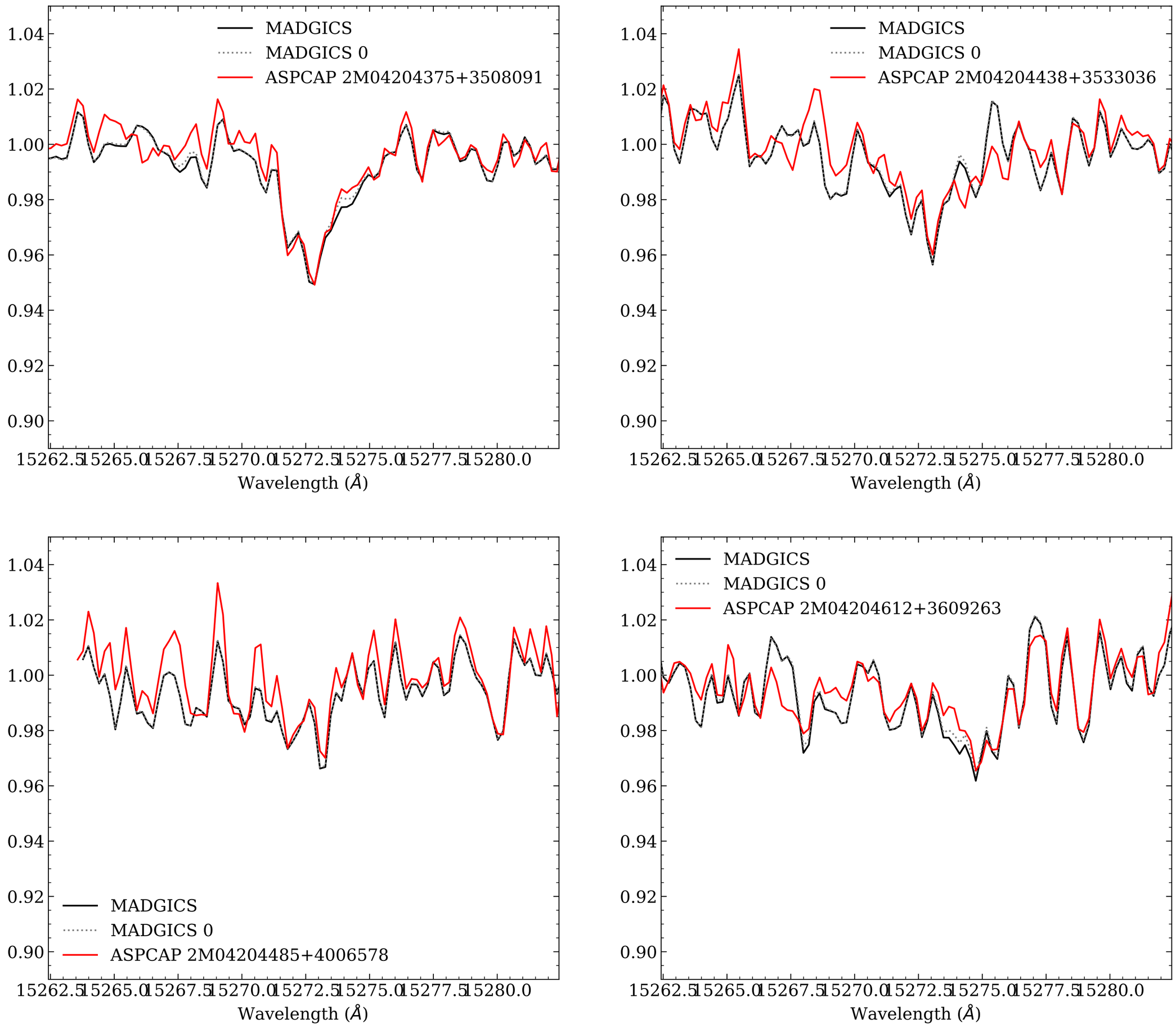

MADGICS
MADGICS 0
ASPCAP 2M04202399+3605334
MADGICS
MADGICS 0
ASPCAP 2M04202577+3820210
MADGICS
MADGICS 0
ASPCAP 2M04202609+3642306
MADGICS
MADGICS 0
ASPCAP 2M04202728+4039204
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

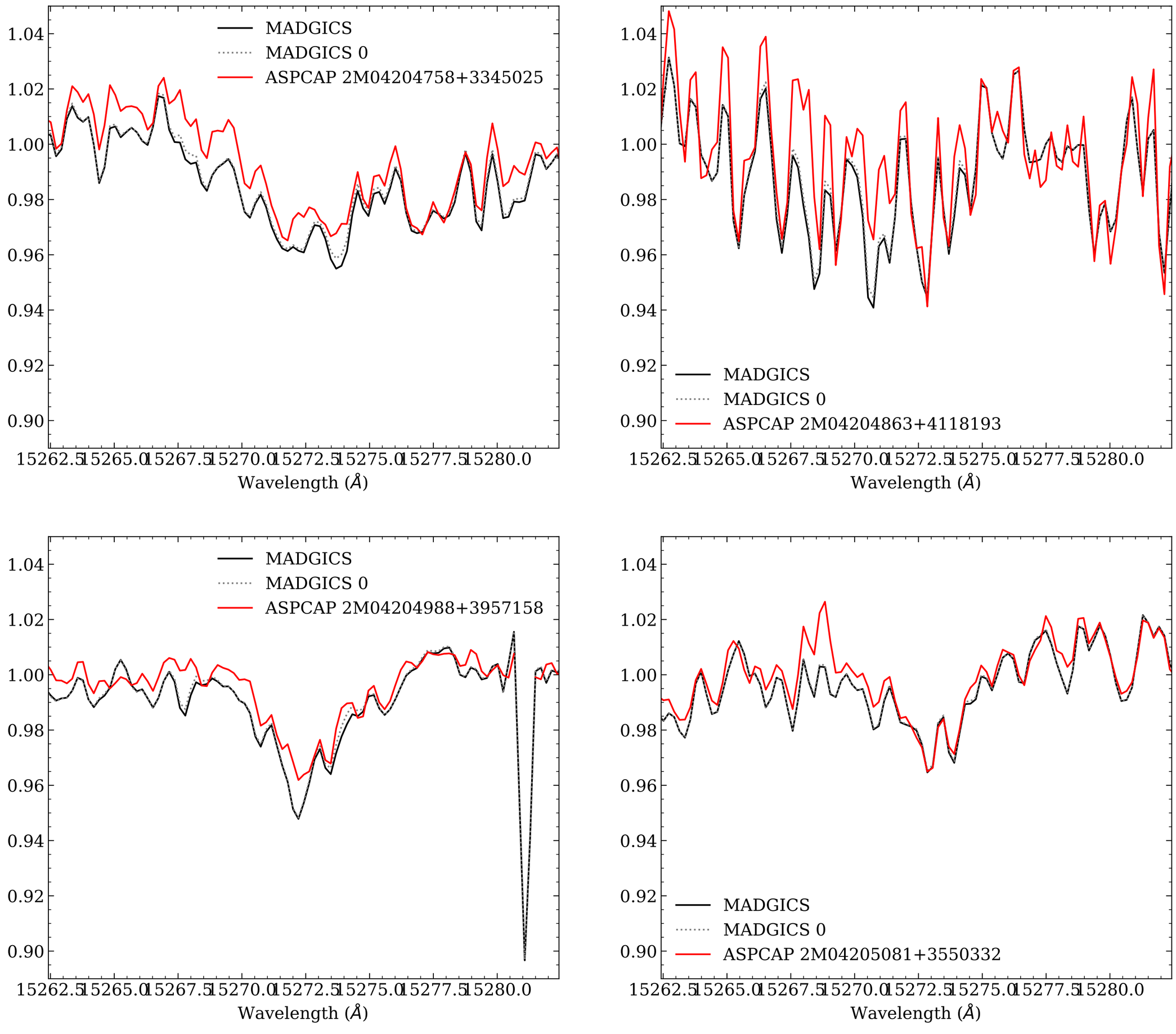

MADGICS
MADGICS 0
ASPCAP 2M04202741+3405130
MADGICS
MADGICS 0
ASPCAP 2M04202779+3555423
MADGICS
MADGICS 0
ASPCAP 2M04203057+4001110
MADGICS
MADGICS 0
ASPCAP 2M04203210+4105003
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

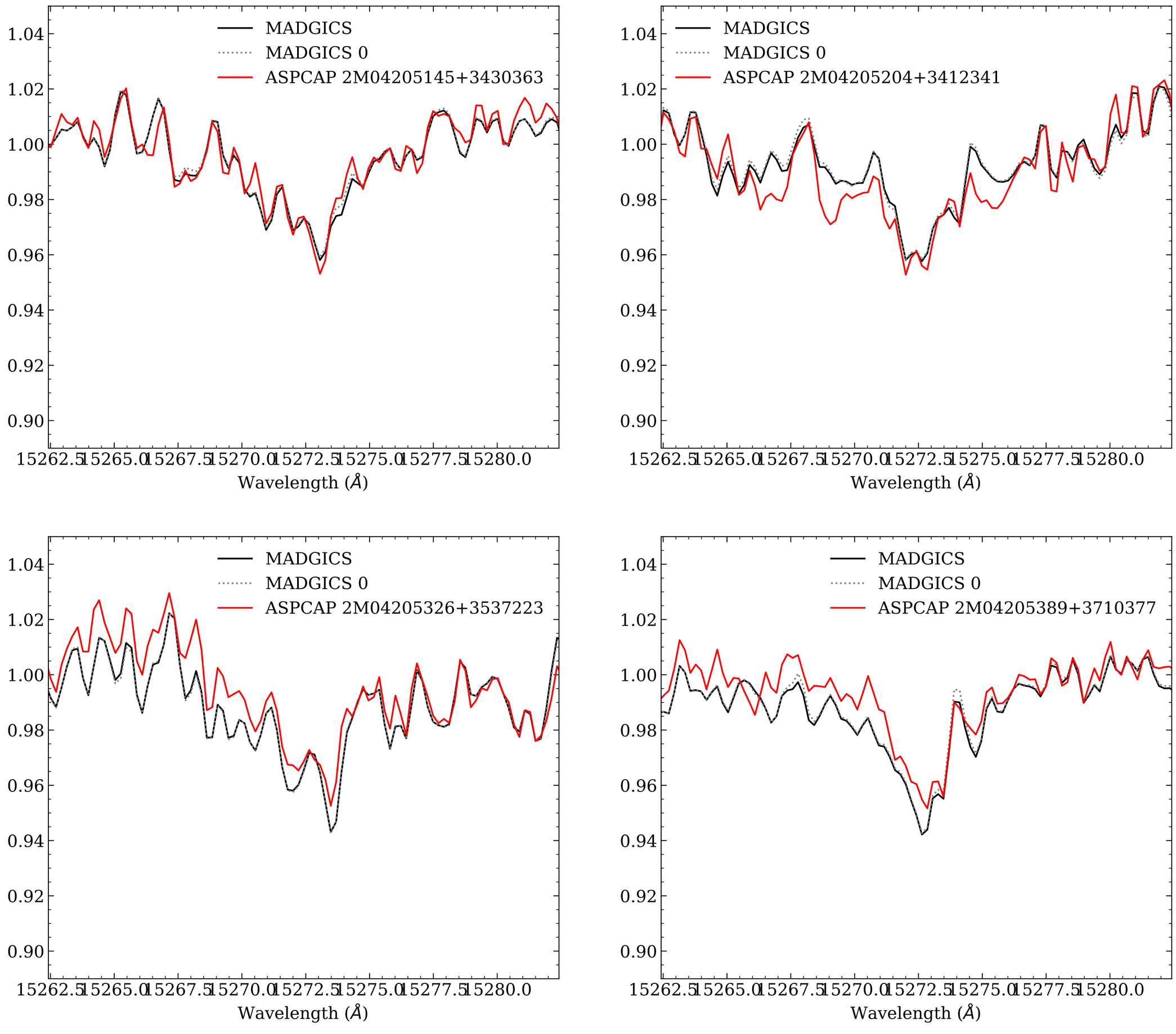

MADGICS
MADGICS 0
ASPCAP 2M04203284+4059073
ASPCAP 2M04203316+3907451
ASPCAP 2M04203503+3658019
ASPCAP 2M04203536+4100396
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

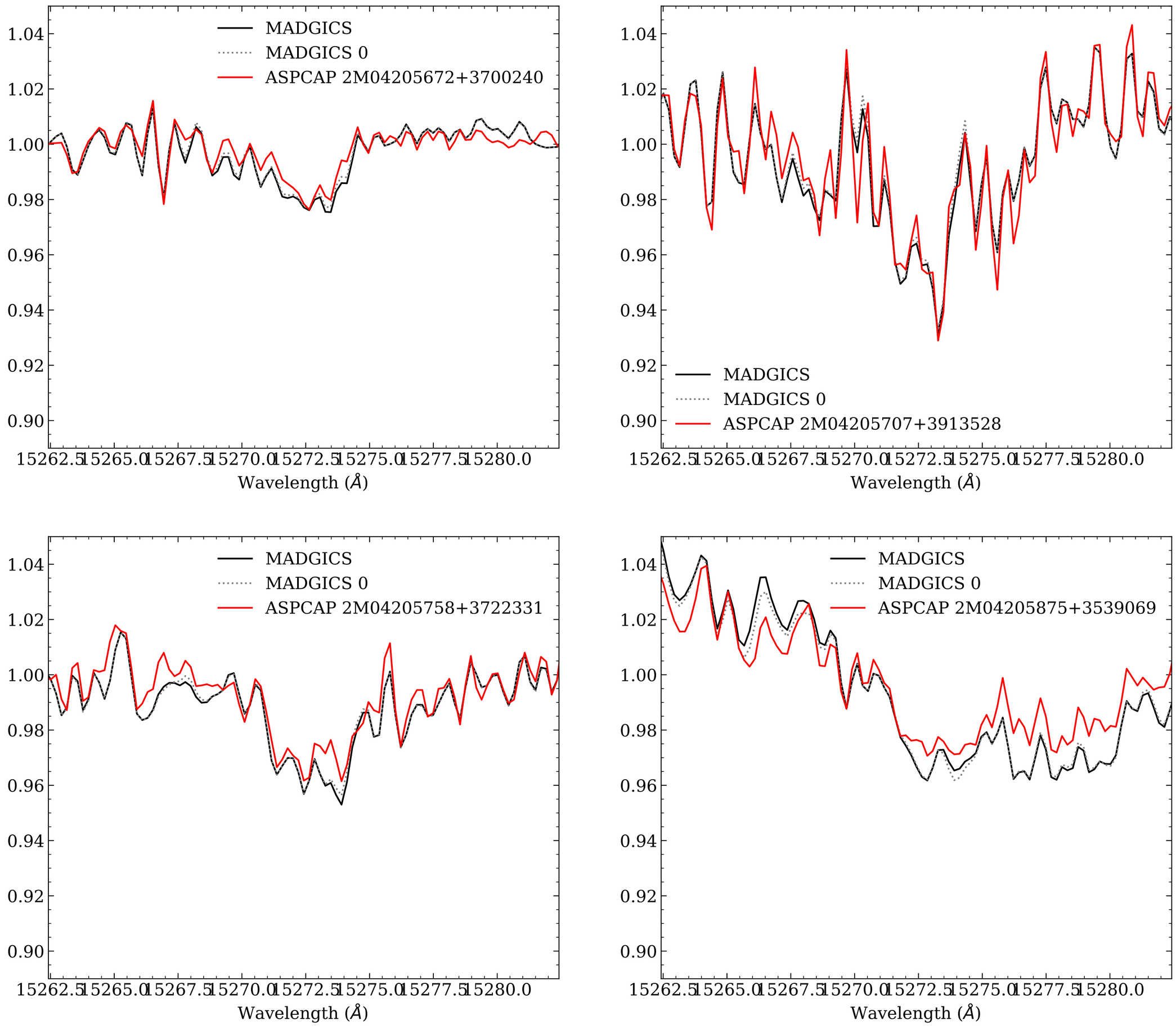

MADGICS
MADGICS 0
ASPCAP 2M04203568+4024386
ASPCAP 2M04203714+3813397
ASPCAP 2M04203768+3459179
ASPCAP 2M04203810+3553094
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

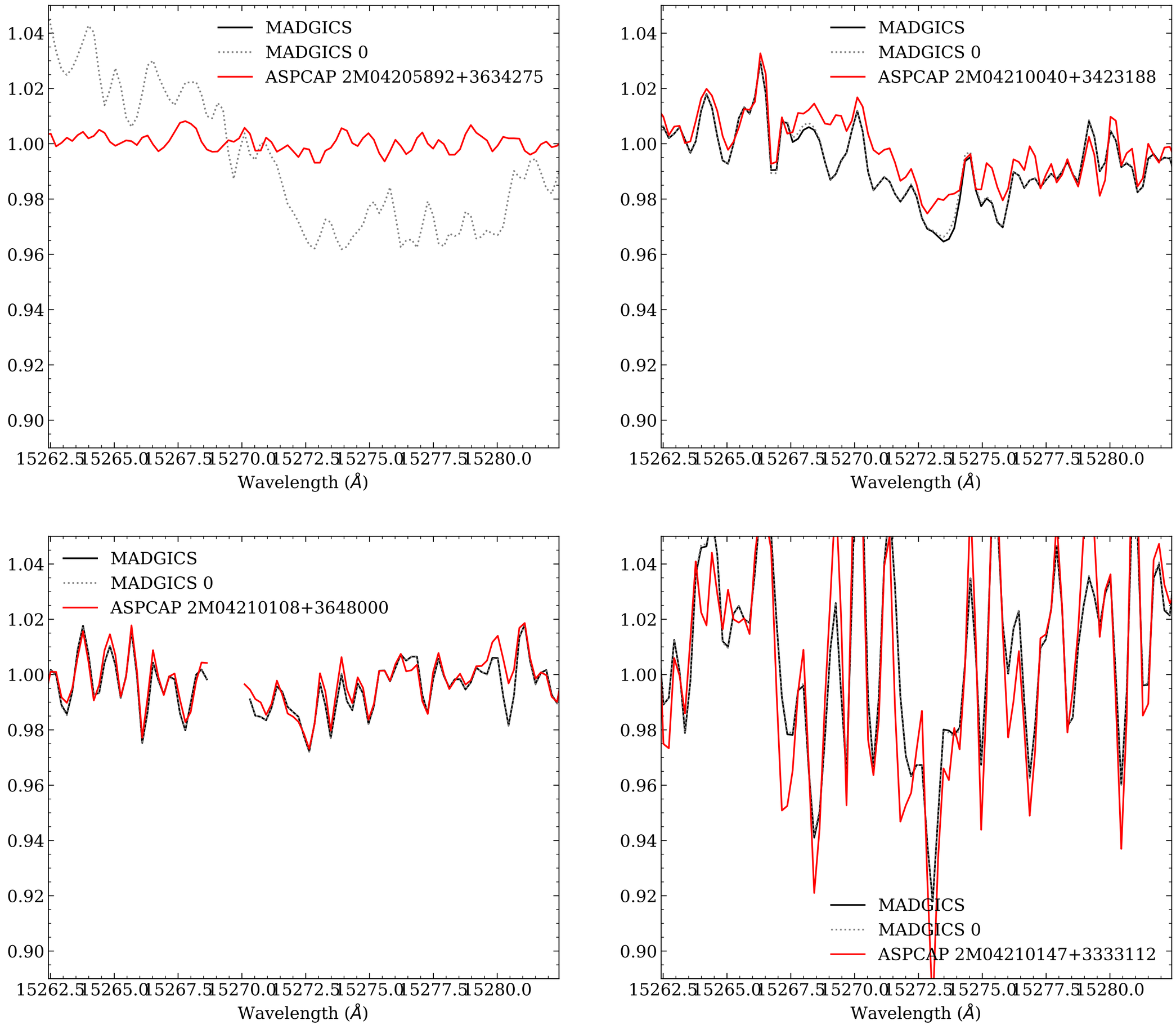

MADGICS
MADGICS 0
ASPCAP 2M04203880+3655125
MADGICS
MADGICS 0
ASPCAP 2M04203957+3841515
MADGICS
MADGICS 0
ASPCAP 2M04204055+3628422
MADGICS
MADGICS 0
ASPCAP 2M04204293+3443583
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

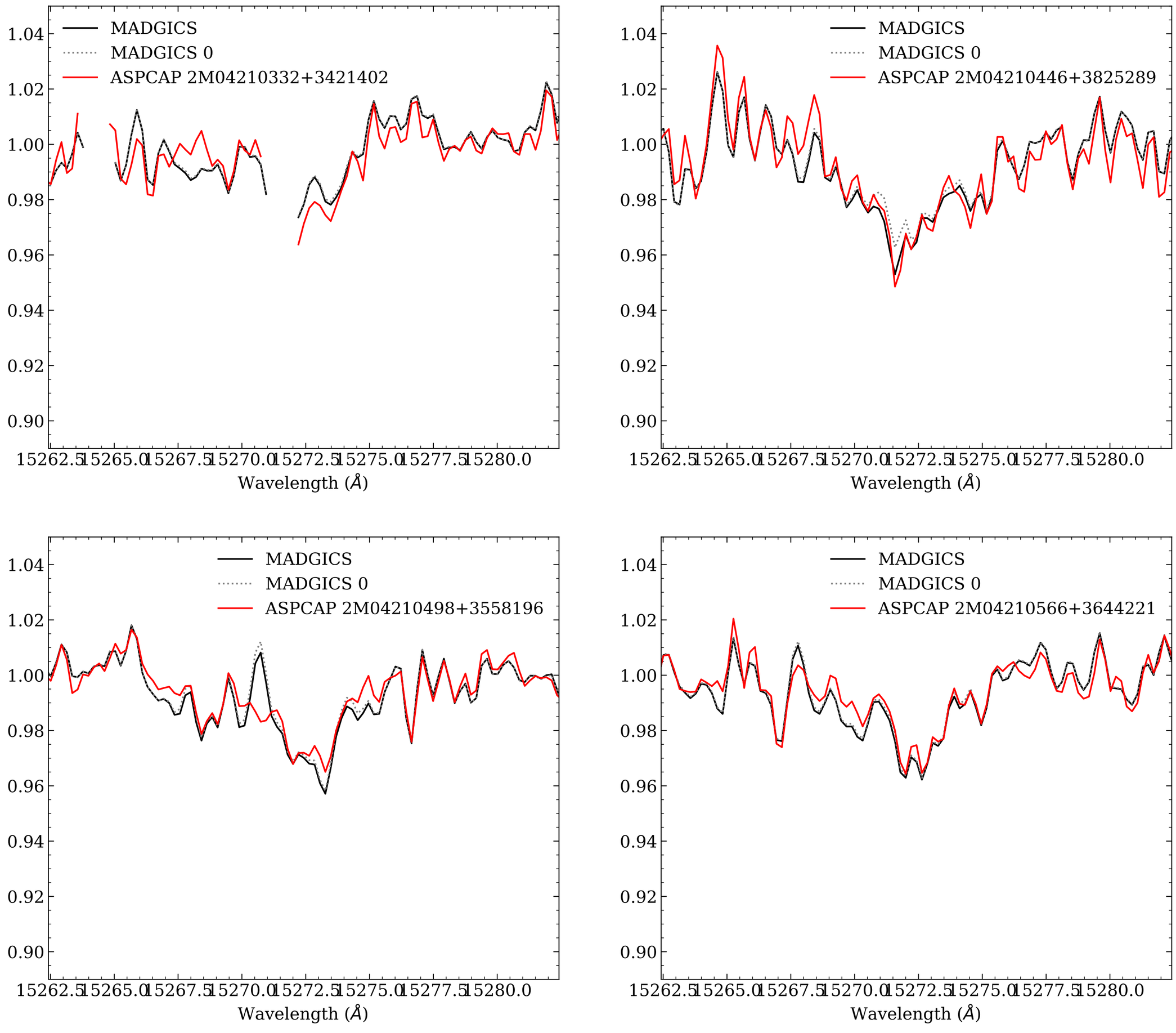

MADGICS
MADGICS 0
ASPCAP 2M04204375+3508091
MADGICS
MADGICS 0
ASPCAP 2M04204438+3533036
MADGICS
MADGICS 0
ASPCAP 2M04204485+4006578
MADGICS
MADGICS 0
ASPCAP 2M04204612+3609263
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

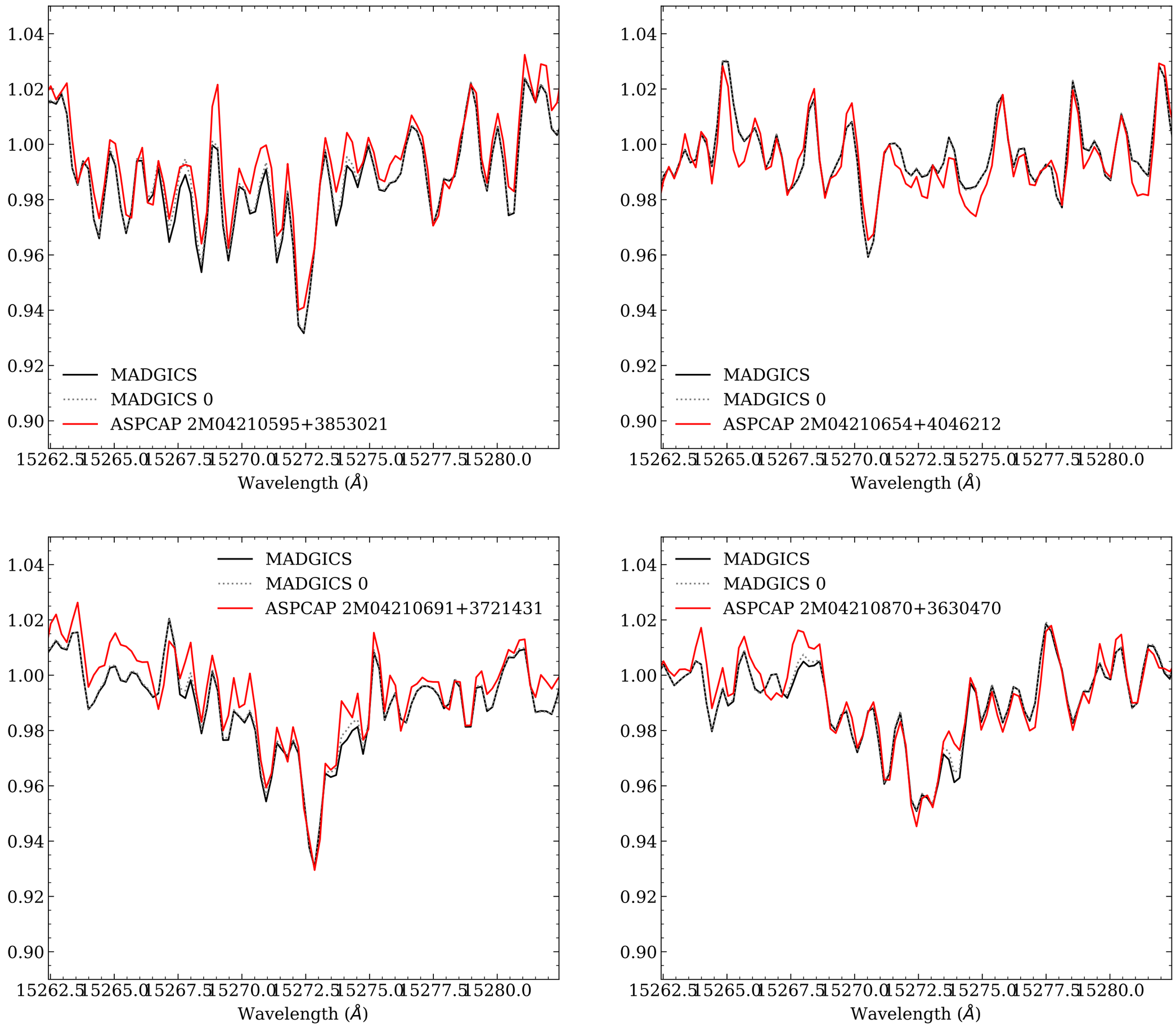

MADGICS
MADGICS 0
ASPCAP 2M04204758+3345025
MADGICS
MADGICS 0
ASPCAP 2M04204863+4118193
MADGICS
MADGICS 0
ASPCAP 2M04204988+3957158
MADGICS
MADGICS 0
ASPCAP 2M04205081+3550332
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

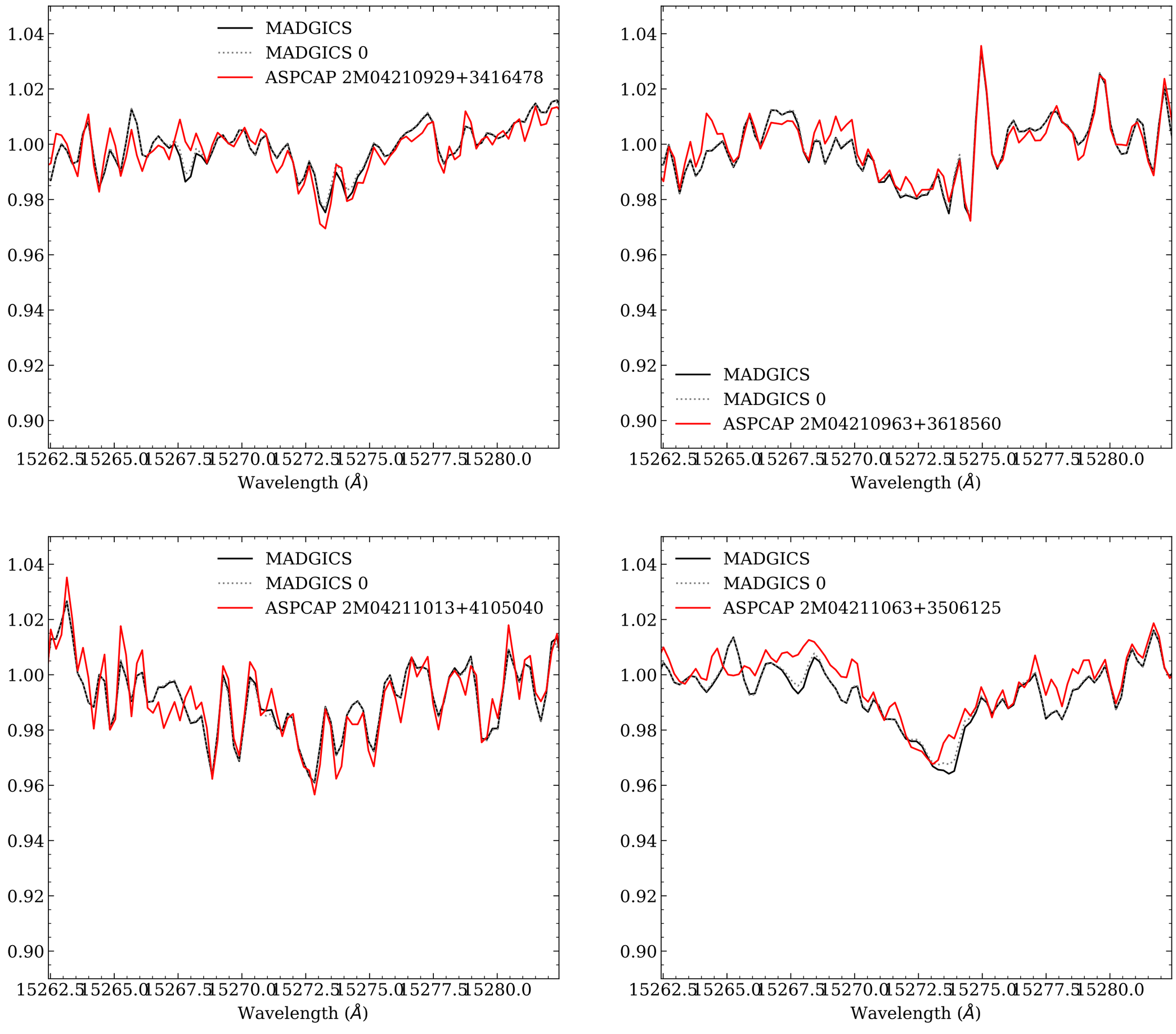

MADGICS
MADGICS 0
ASPCAP 2M04205145+3430363
MADGICS
MADGICS 0
ASPCAP 2M04205204+3412341
MADGICS
MADGICS 0
ASPCAP 2M04205326+3537223
MADGICS
MADGICS 0
ASPCAP 2M04205389+3710377
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

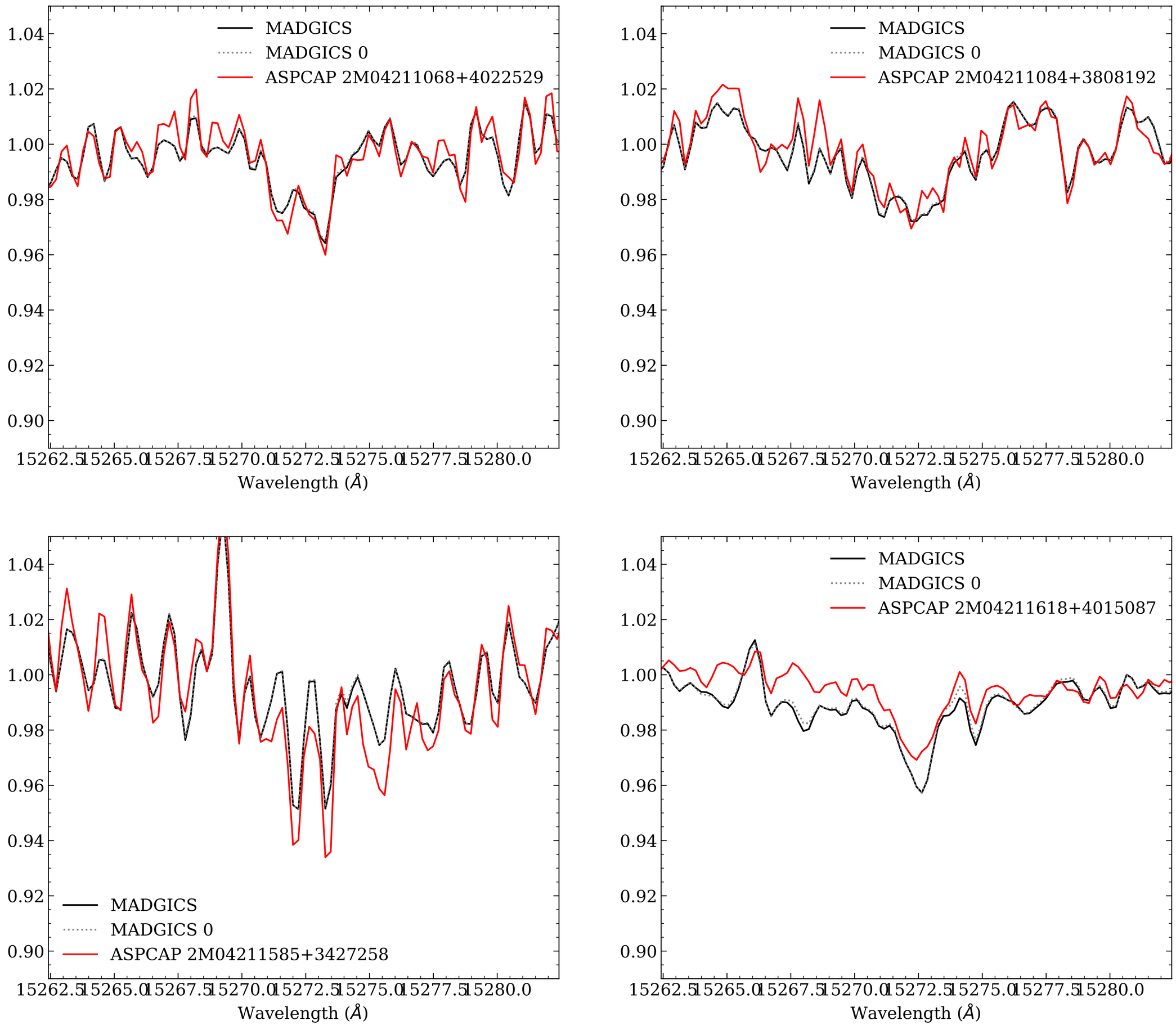

MADGICS
MADGICS 0
ASPCAP 2M04205672+3700240
MADGICS
MADGICS 0
ASPCAP 2M04205707+3913528
MADGICS
MADGICS 0
ASPCAP 2M04205758+3722331
MADGICS
MADGICS 0
ASPCAP 2M04205875+3539069
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

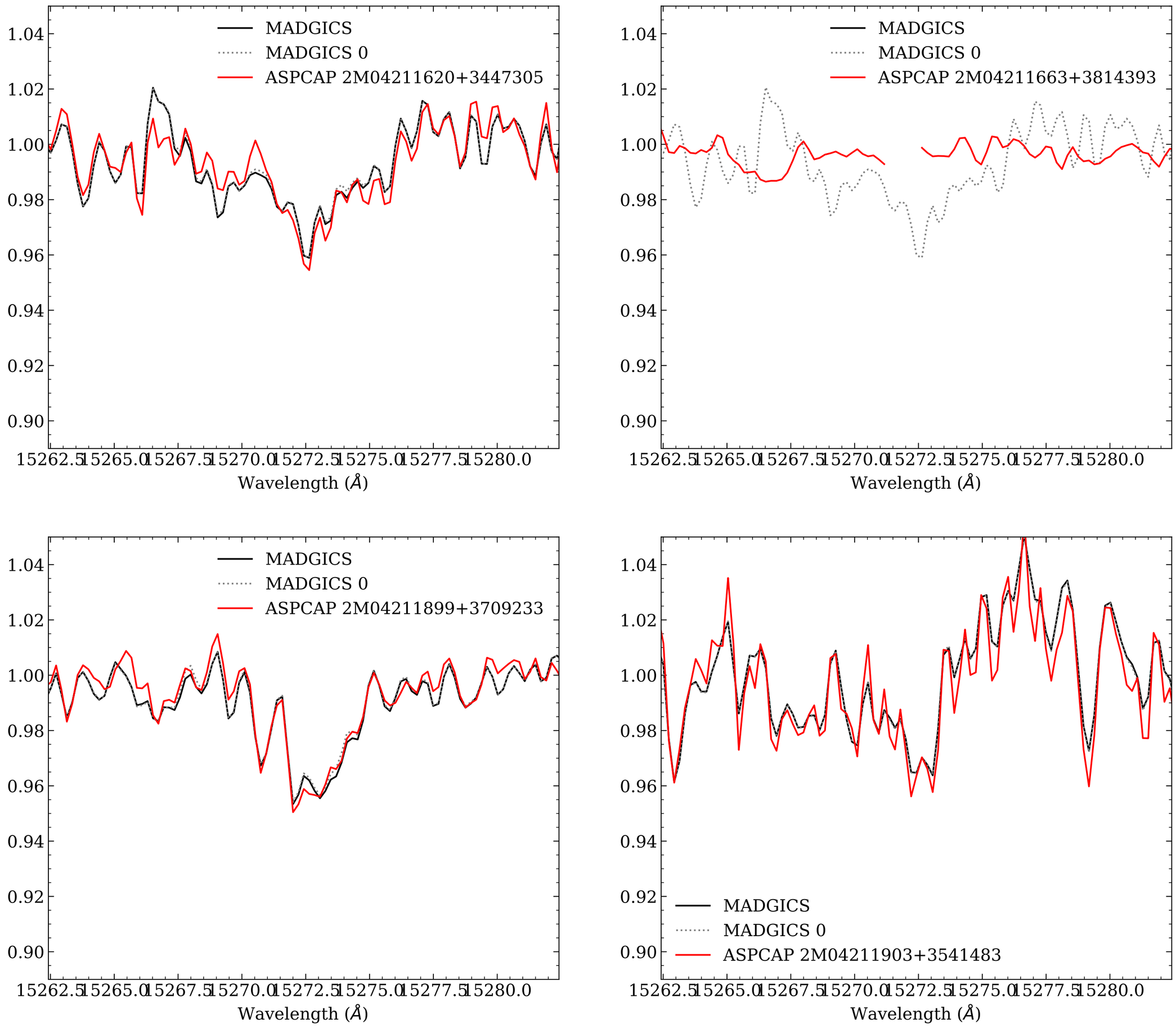

MADGICS
MADGICS 0
ASPCAP 2M04205892+3634275
MADGICS
MADGICS 0
ASPCAP 2M04210040+3423188
MADGICS
MADGICS 0
ASPCAP 2M04210108+3648000
MADGICS
MADGICS 0
ASPCAP 2M04210147+3333112
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

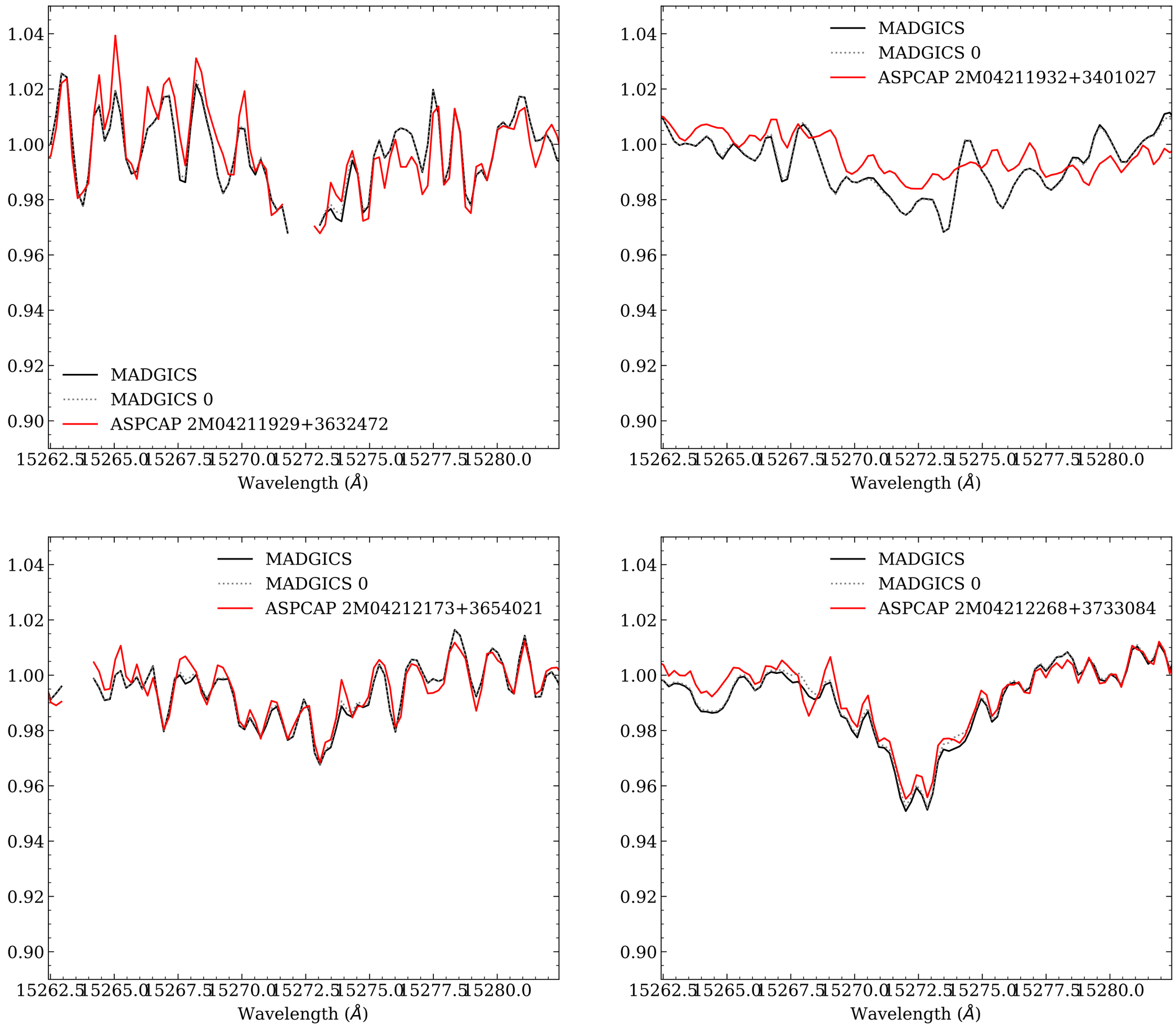

MADGICS
MADGICS 0
ASPCAP 2M04210332+3421402
MADGICS
MADGICS 0
ASPCAP 2M04210446+3825289
MADGICS
MADGICS 0
ASPCAP 2M04210498+3558196
MADGICS
MADGICS 0
ASPCAP 2M04210566+3644221
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

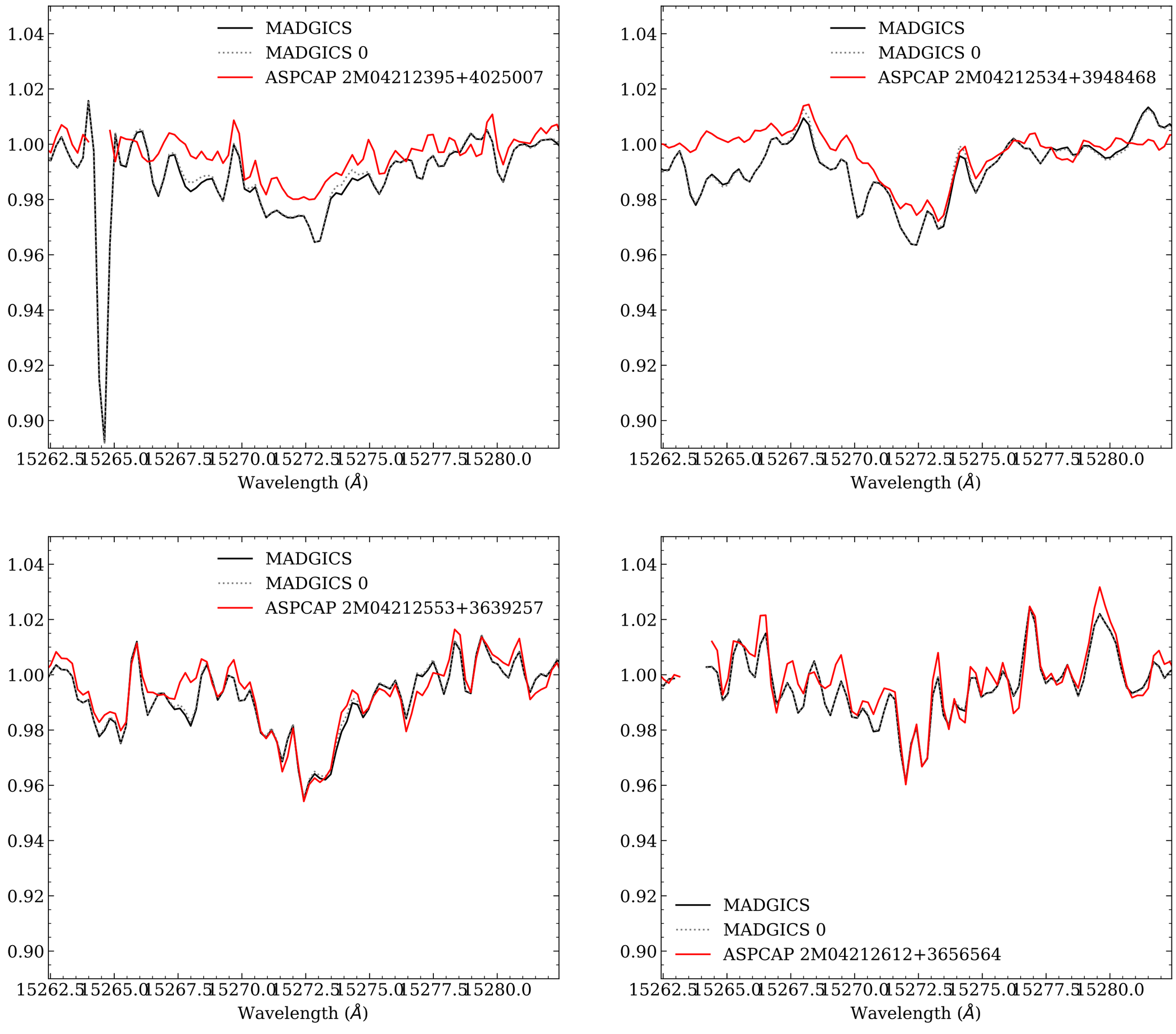

MADGICS
MADGICS 0
ASPCAP 2M04210595+3853021
MADGICS
MADGICS 0
ASPCAP 2M04210654+4046212
MADGICS
MADGICS 0
ASPCAP 2M04210691+3721431
MADGICS
MADGICS 0
ASPCAP 2M04210870+3630470
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

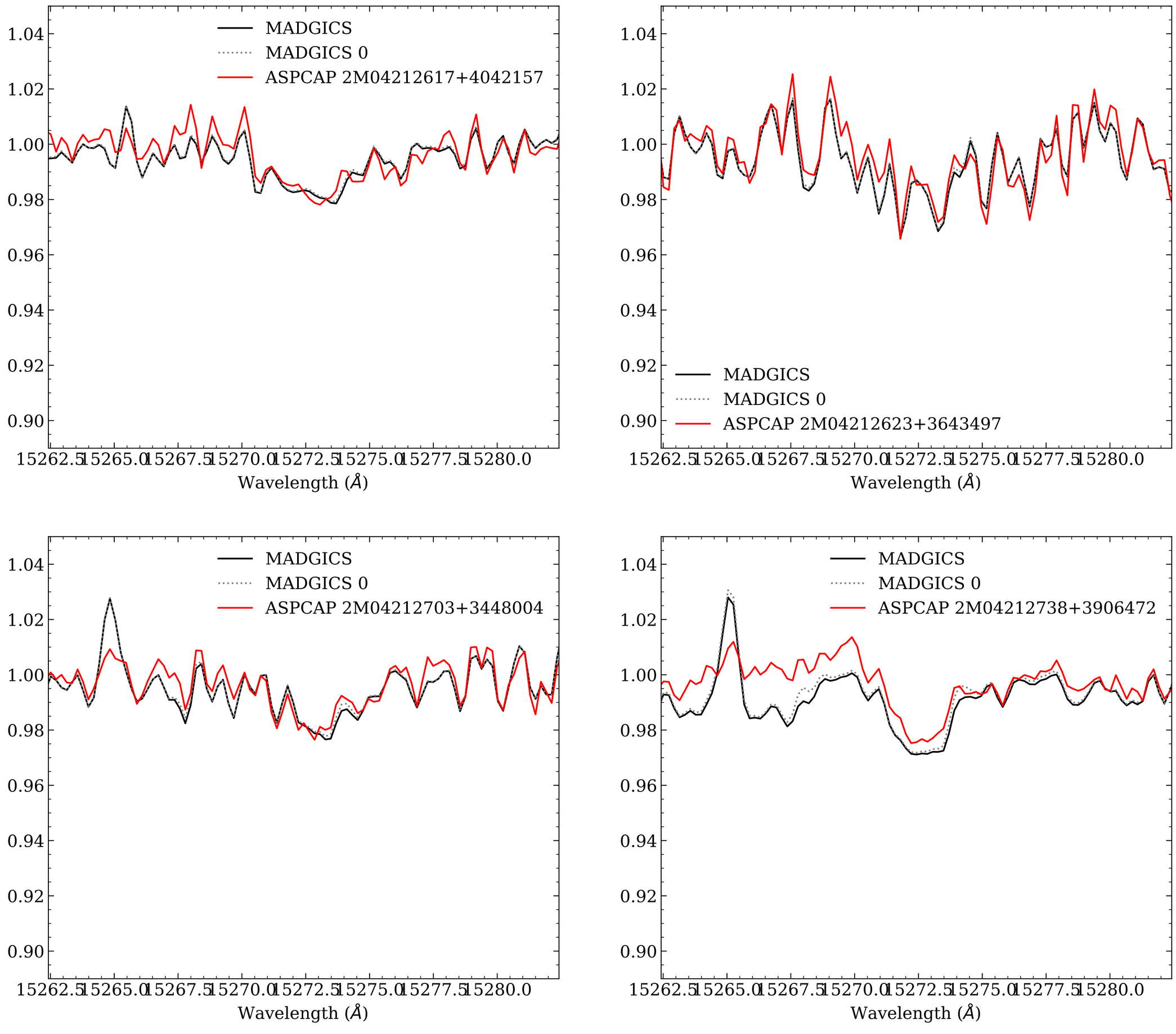

MADGICS
MADGICS 0
ASPCAP 2M04210929+3416478
MADGICS
MADGICS 0
ASPCAP 2M04210963+3618560
MADGICS
MADGICS 0
ASPCAP 2M04211013+4105040
MADGICS
MADGICS 0
ASPCAP 2M04211063+3506125
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

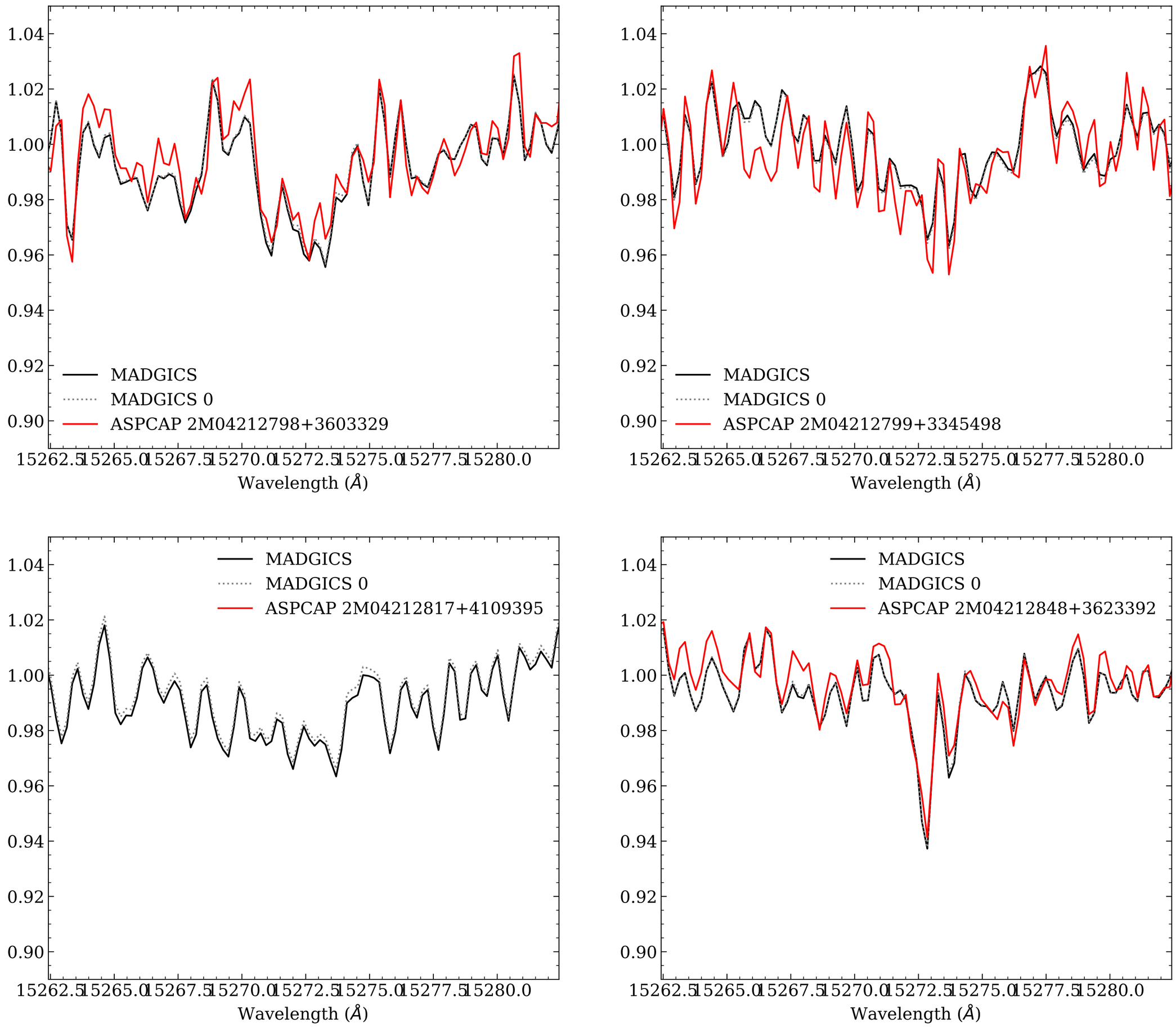

MADGICS
MADGICS 0
ASPCAP 2M04211068+4022529
MADGICS
MADGICS 0
ASPCAP 2M04211084+3808192
MADGICS
MADGICS 0
ASPCAP 2M04211585+3427258
MADGICS
MADGICS 0
ASPCAP 2M04211618+4015087
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

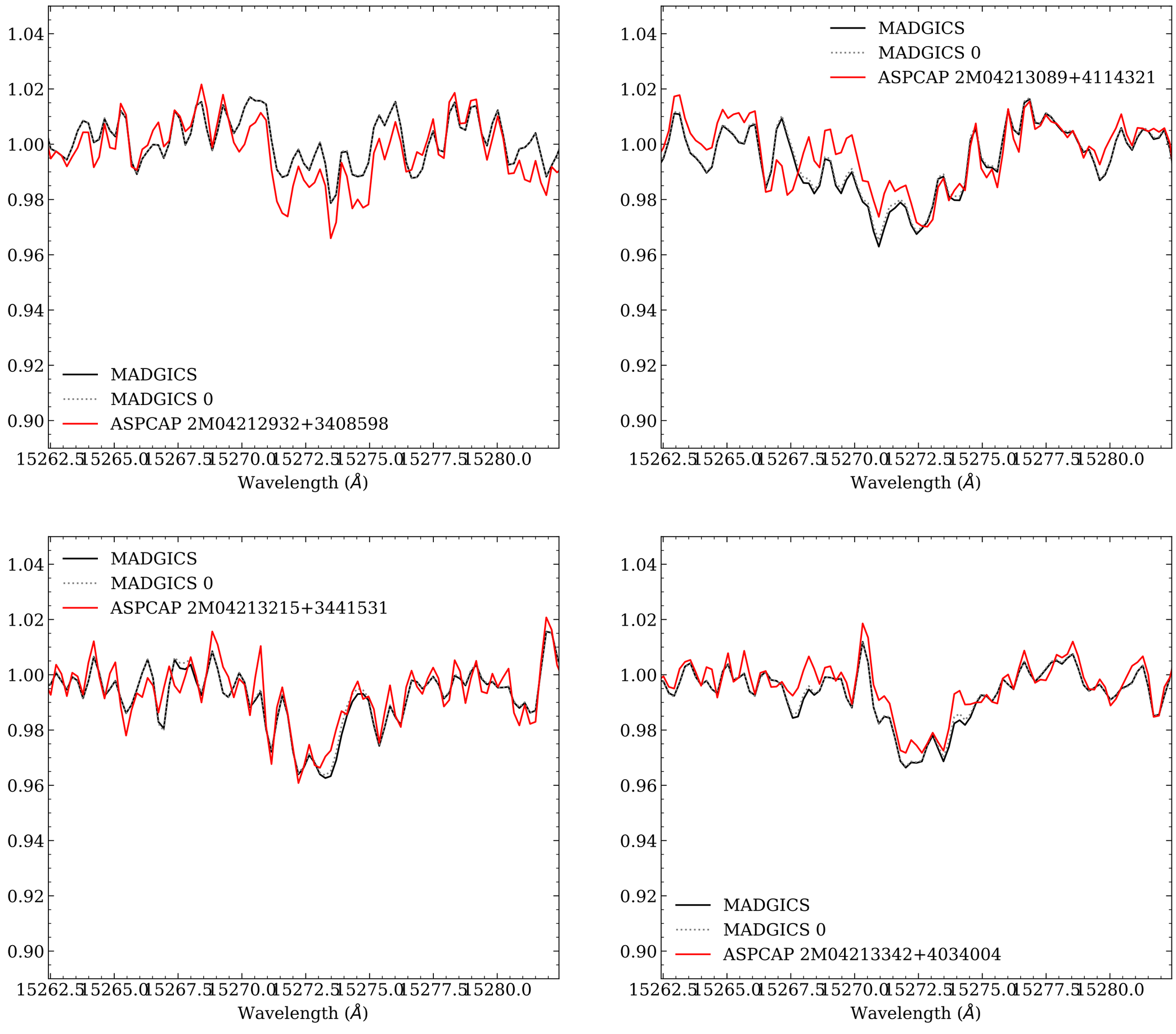

MADGICS
MADGICS 0
ASPCAP 2M04211620+3447305
MADGICS
MADGICS 0
ASPCAP 2M04211663+3814393
MADGICS
MADGICS 0
ASPCAP 2M04211899+3709233
MADGICS
MADGICS 0
ASPCAP 2M04211903+3541483
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

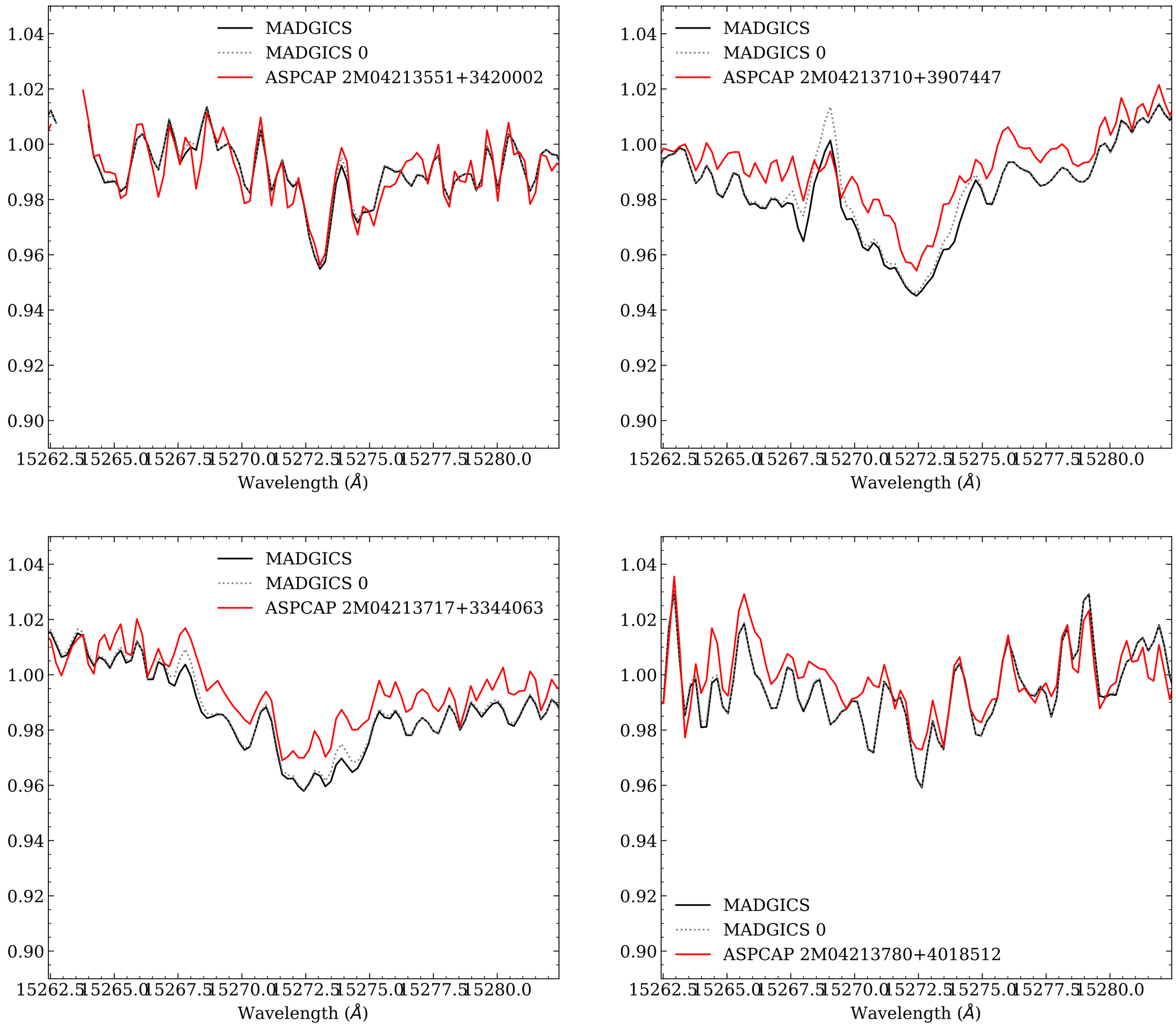

MADGICS
MADGICS 0
ASPCAP 2M04211929+3632472
ASPCAP 2M04211932+3401027
ASPCAP 2M04212173+3654021
ASPCAP 2M04212268+3733084
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

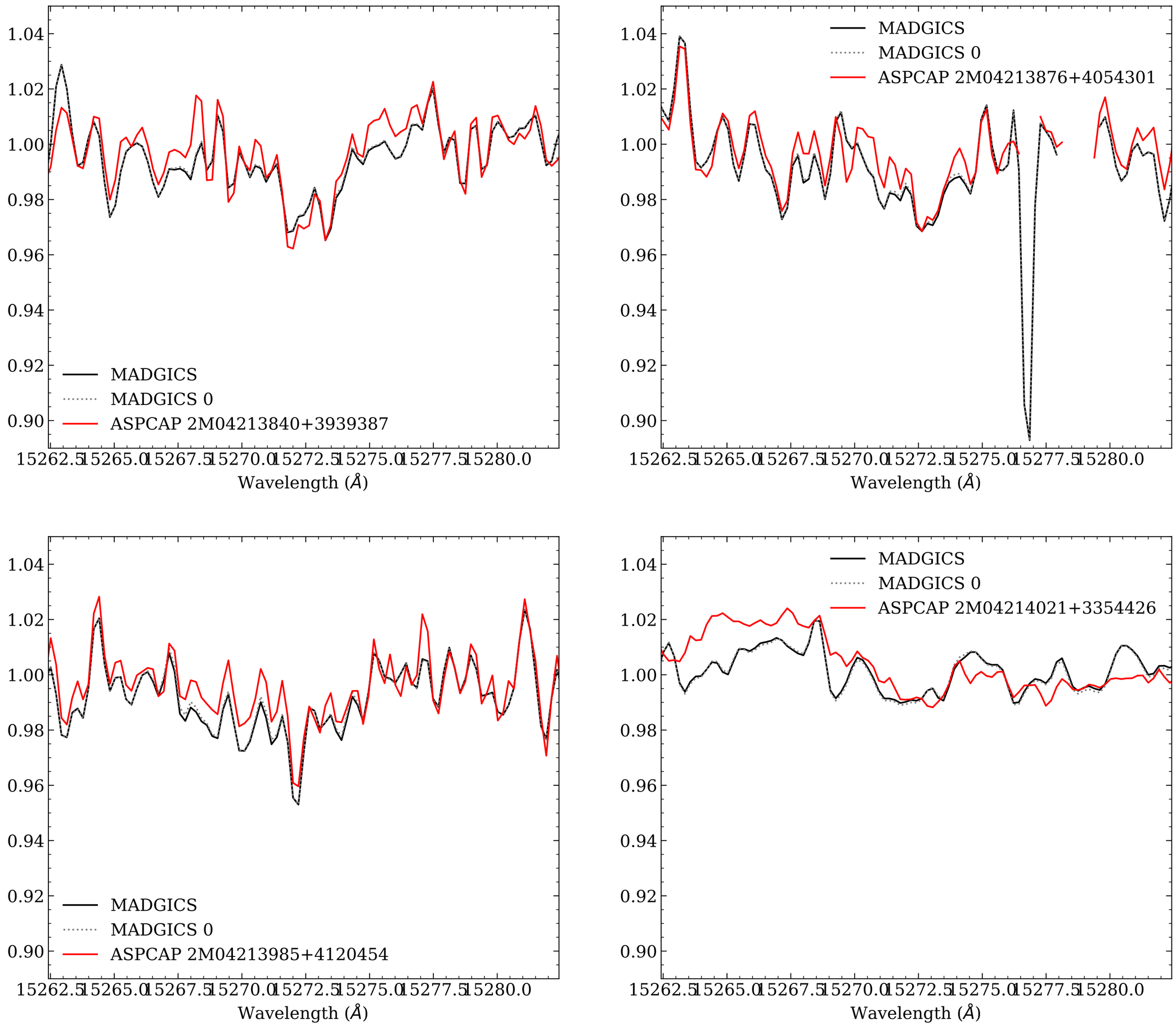

MADGICS
MADGICS 0
ASPCAP 2M04212395+4025007
MADGICS
MADGICS 0
ASPCAP 2M04212534+3948468
MADGICS
MADGICS 0
ASPCAP 2M04212553+3639257
MADGICS
MADGICS 0
ASPCAP 2M04212612+3656564
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

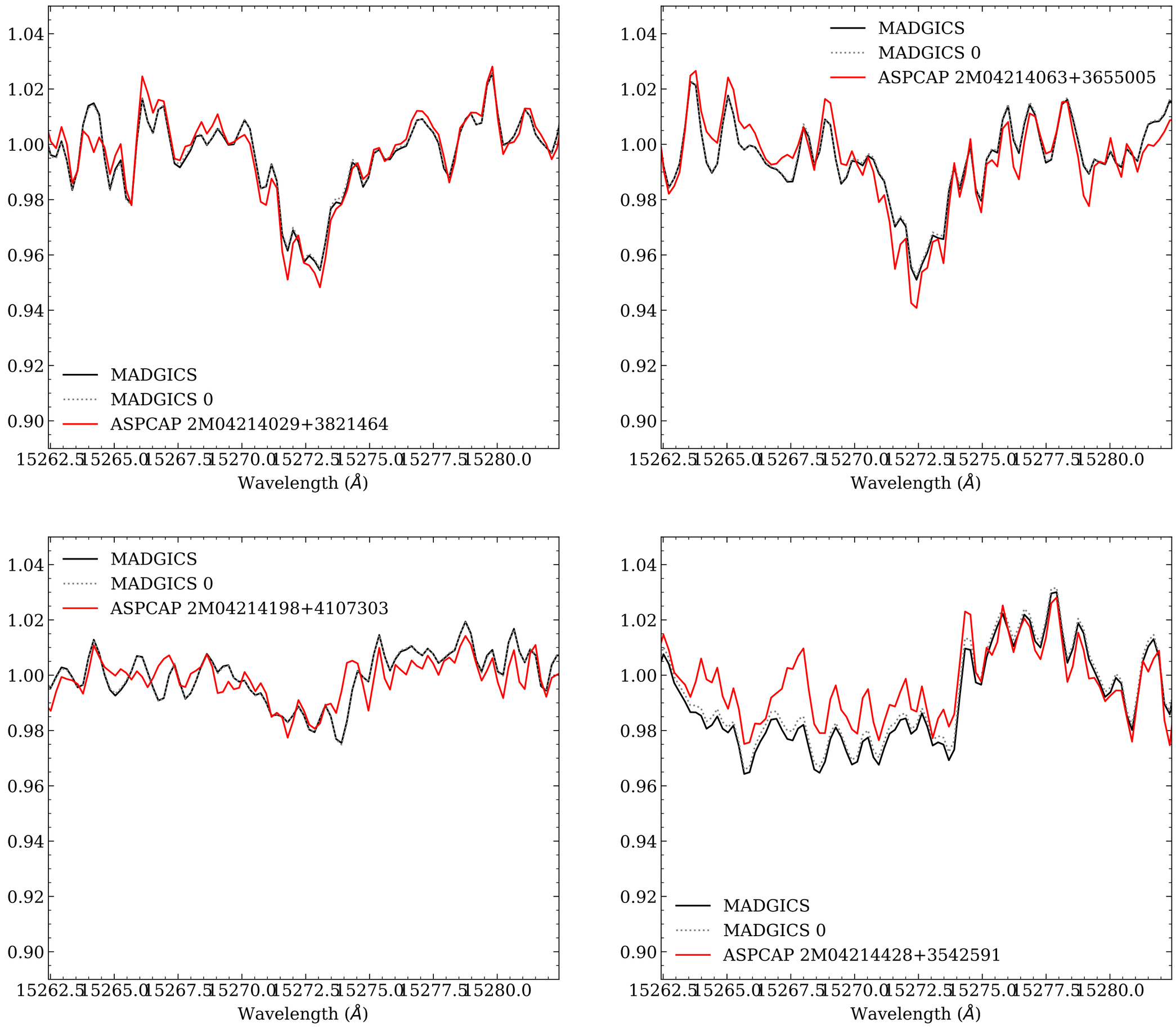

MADGICS
MADGICS 0
ASPCAP 2M04212617+4042157
MADGICS
MADGICS 0
ASPCAP 2M04212623+3643497
MADGICS
MADGICS 0
ASPCAP 2M04212703+3448004
MADGICS
MADGICS 0
ASPCAP 2M04212738+3906472
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

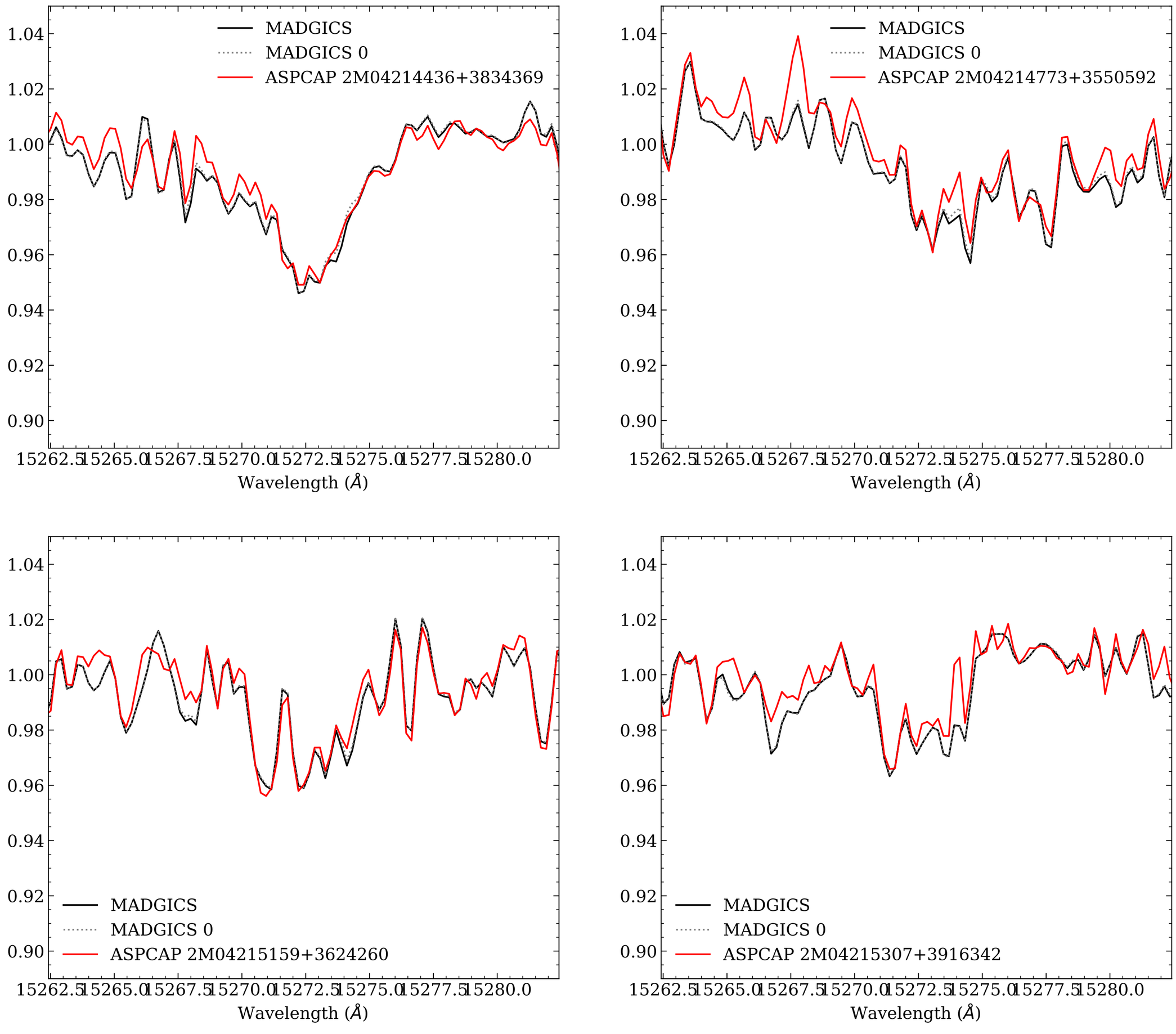

MADGICS
MADGICS 0
ASPCAP 2M04212798+3603329
MADGICS
MADGICS 0
ASPCAP 2M04212799+3345498
MADGICS
MADGICS 0
ASPCAP 2M04212817+4109395
MADGICS
MADGICS 0
ASPCAP 2M04212848+3623392
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

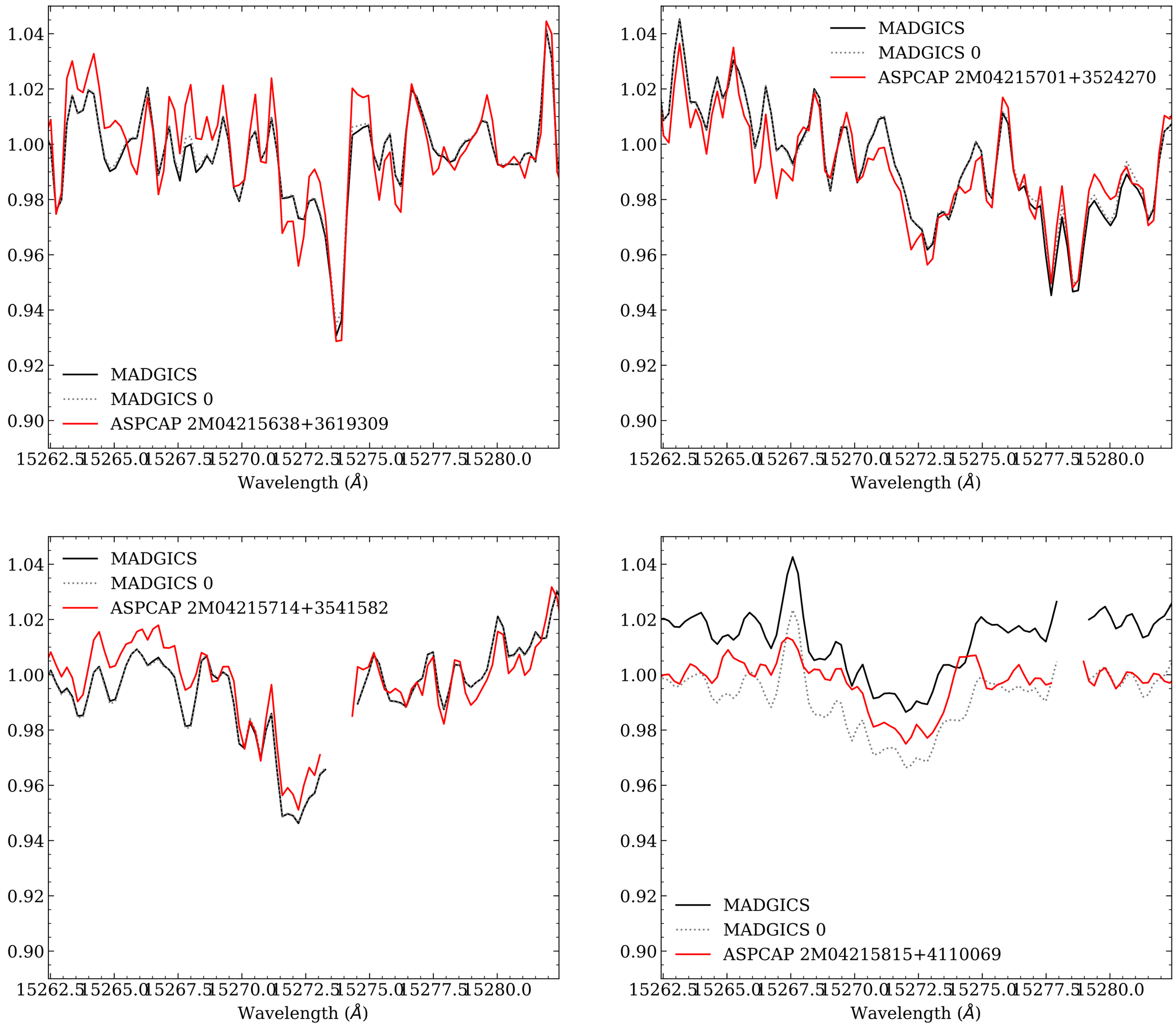

MADGICS
MADGICS 0
ASPCAP 2M04212932+3408598
ASPCAP 2M04213089+4114321
ASPCAP 2M04213215+3441531
ASPCAP 2M04213342+4034004
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

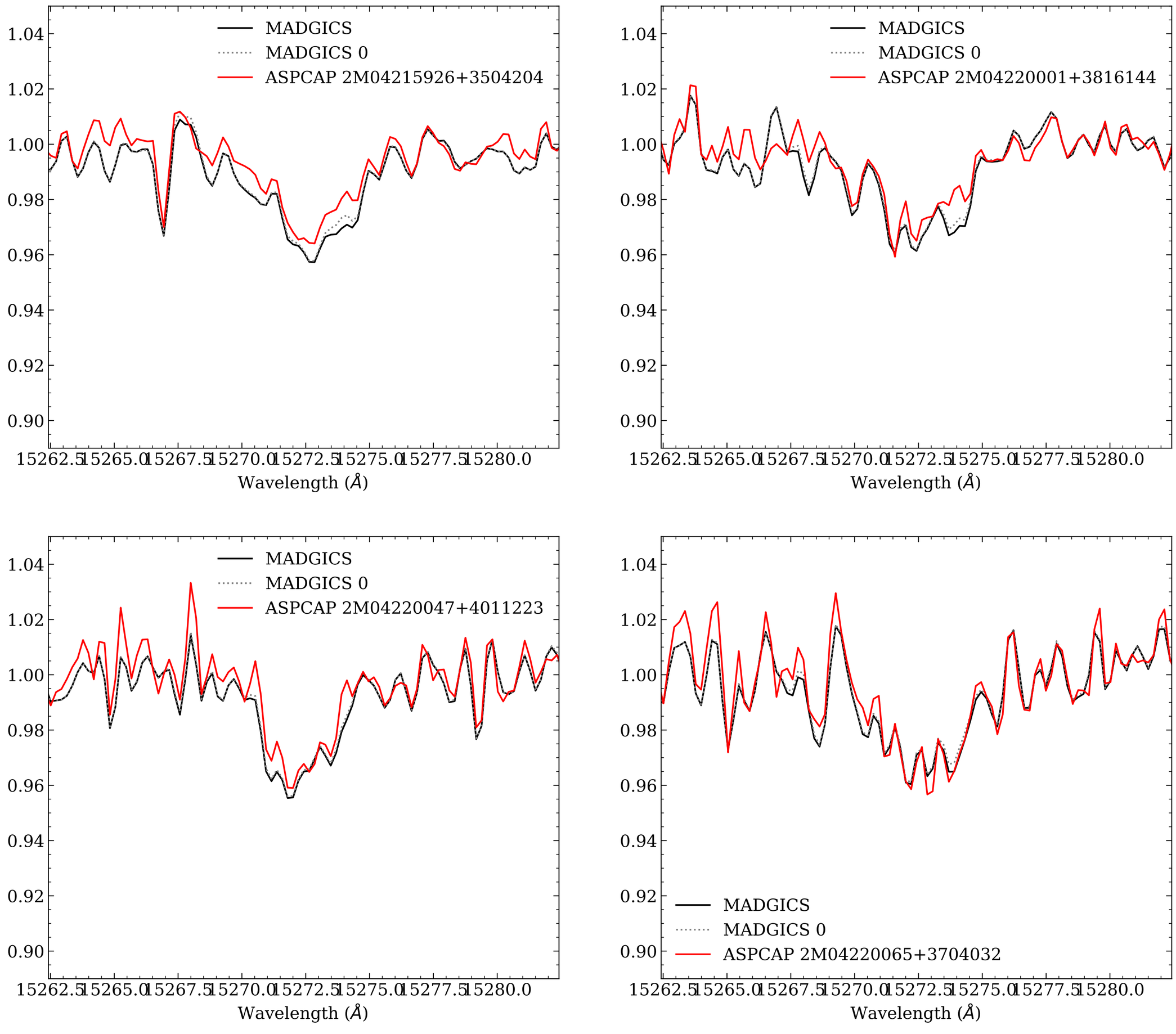

MADGICS
MADGICS 0
ASPCAP 2M04213551+3420002
MADGICS
MADGICS 0
ASPCAP 2M04213710+3907447
MADGICS
MADGICS 0
ASPCAP 2M04213717+3344063
MADGICS
MADGICS 0
ASPCAP 2M04213780+4018512
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

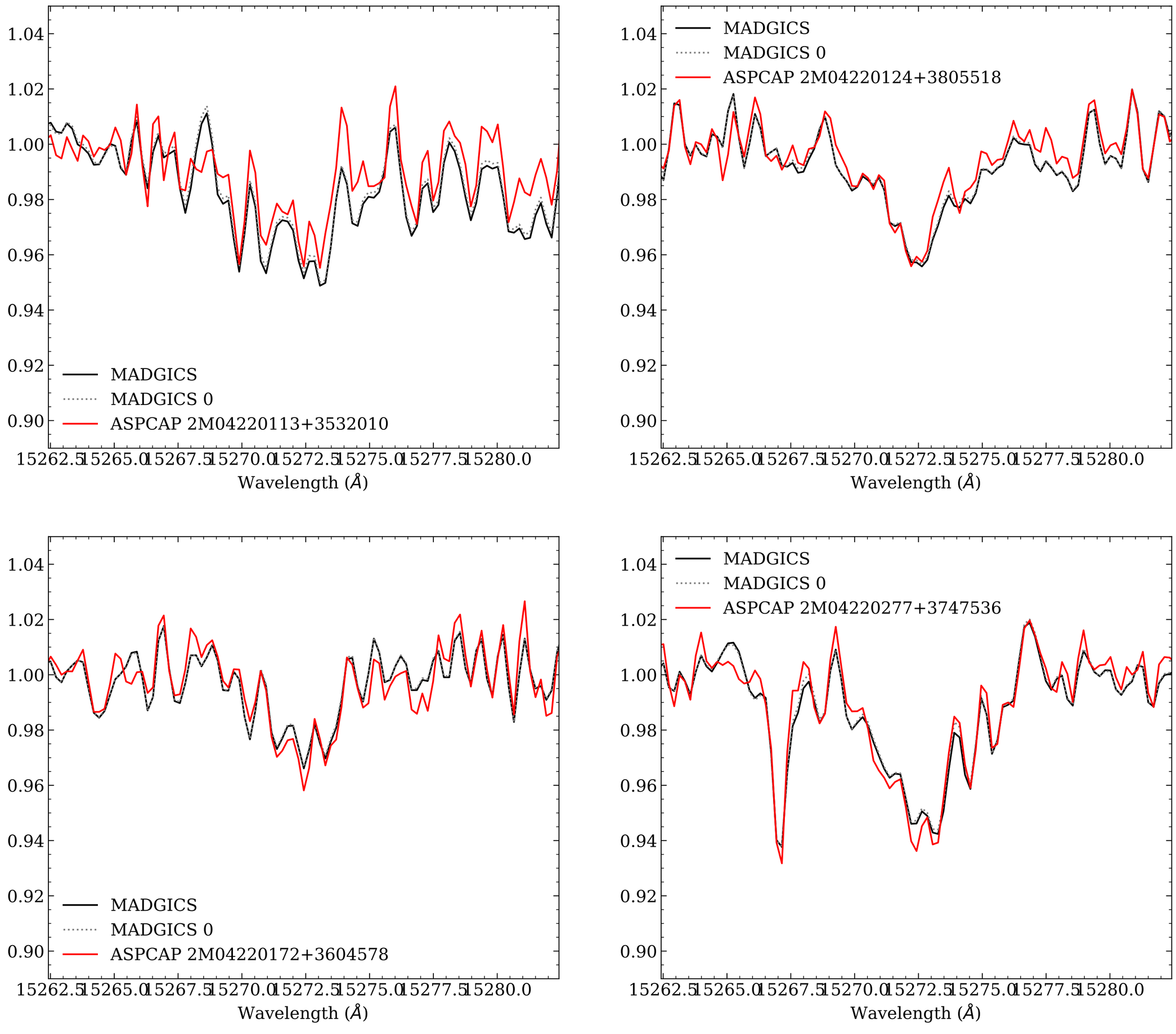

MADGICS
MADGICS 0
ASPCAP 2M04213840+3939387
MADGICS
MADGICS 0
ASPCAP 2M04213876+4054301
MADGICS
MADGICS 0
ASPCAP 2M04213985+4120454
MADGICS
MADGICS 0
ASPCAP 2M04214021+3354426
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

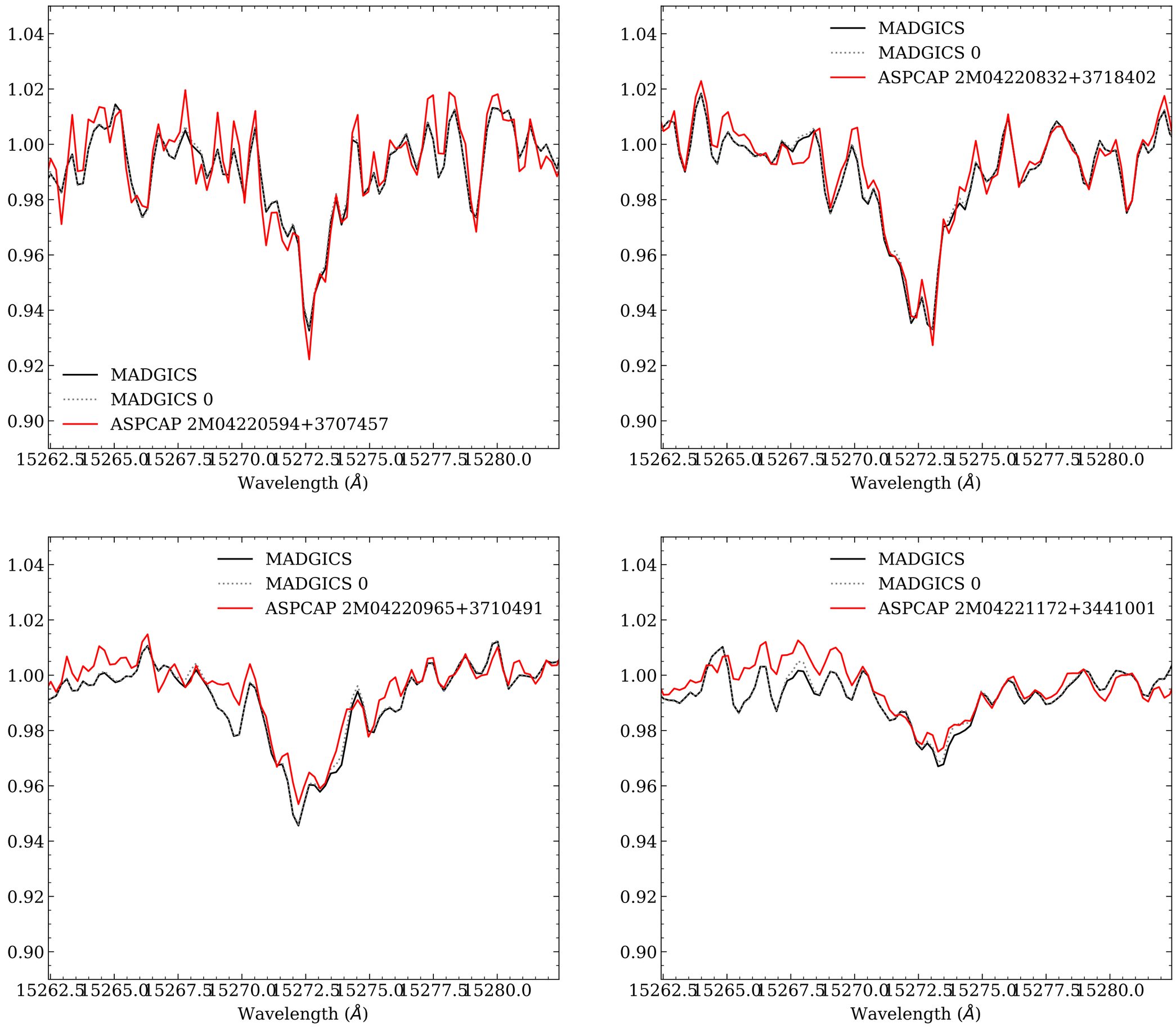

MADGICS
MADGICS 0
ASPCAP 2M04214029+3821464
MADGICS
MADGICS 0
ASPCAP 2M04214063+3655005
MADGICS
MADGICS 0
ASPCAP 2M04214198+4107303
MADGICS
MADGICS 0
ASPCAP 2M04214428+3542591
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

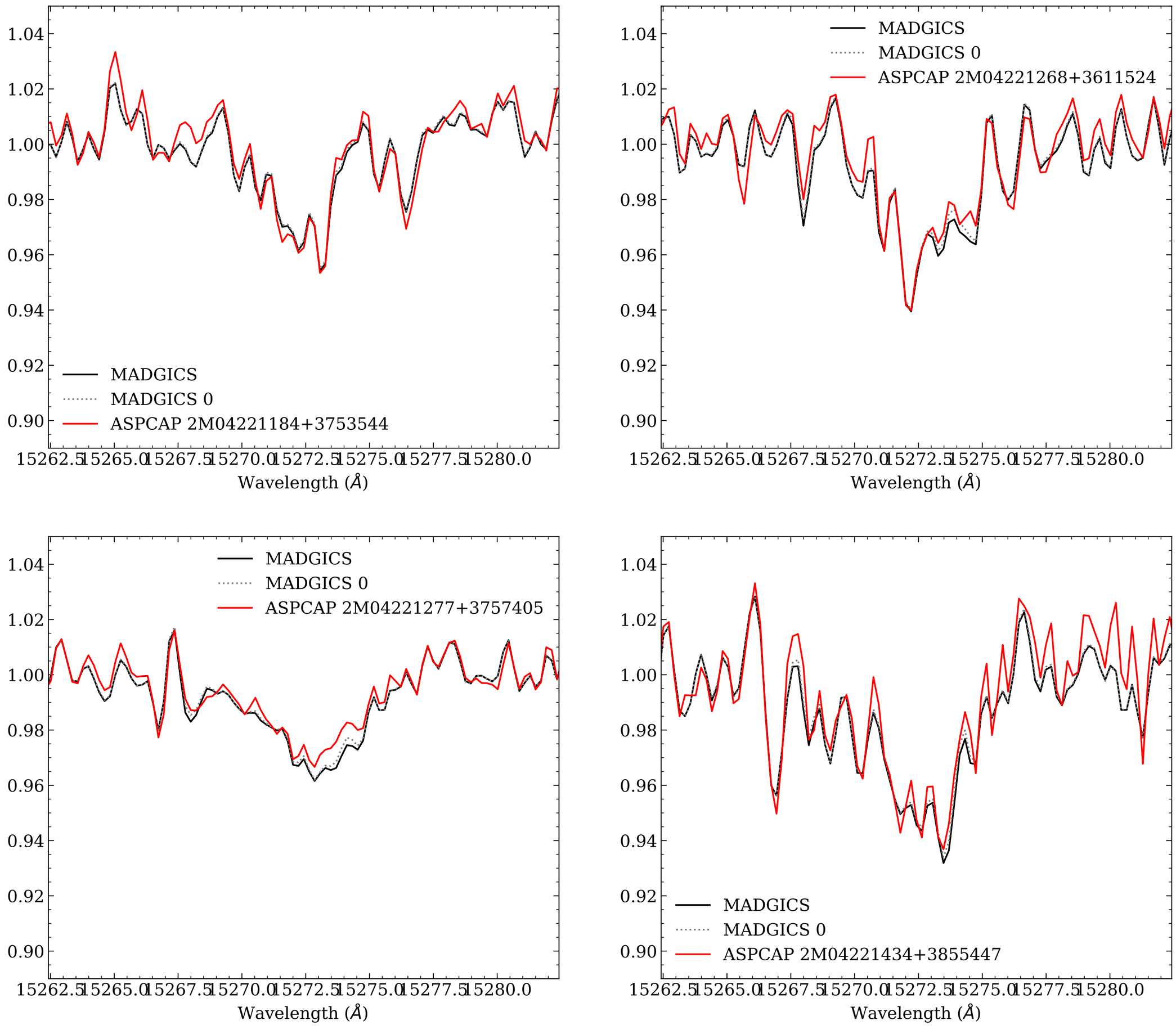

MADGICS
MADGICS 0
ASPCAP 2M04214436+3834369
MADGICS
MADGICS 0
ASPCAP 2M04214773+3550592
MADGICS
MADGICS 0
ASPCAP 2M04215159+3624260
MADGICS
MADGICS 0
ASPCAP 2M04215307+3916342
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

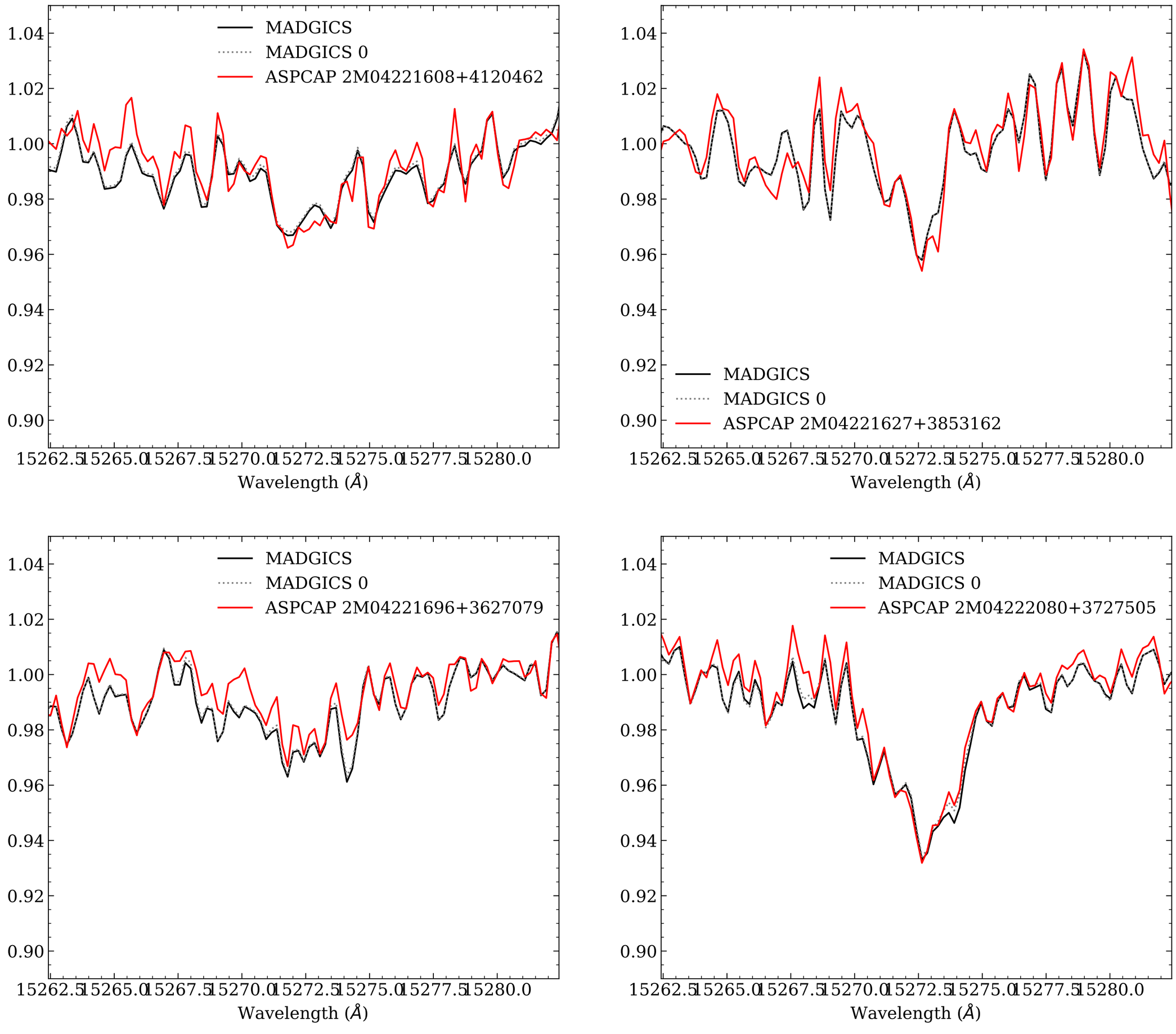

MADGICS
MADGICS 0
ASPCAP 2M04215638+3619309
ASPCAP 2M04215701+3524270
ASPCAP 2M04215714+3541582
ASPCAP 2M04215815+4110069
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

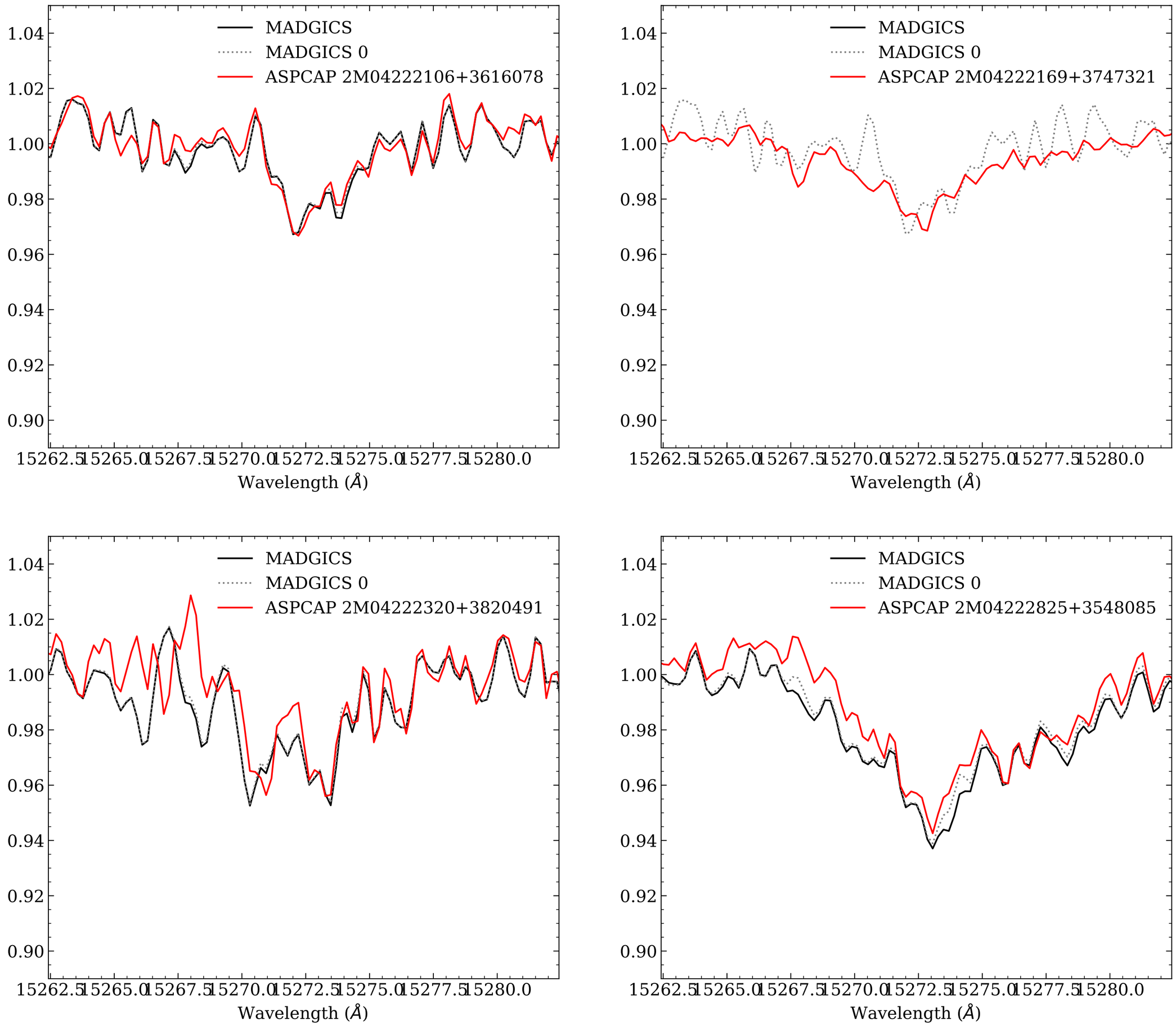

MADGICS
MADGICS 0
ASPCAP 2M04215926+3504204
MADGICS
MADGICS 0
ASPCAP 2M04220001+3816144
MADGICS
MADGICS 0
ASPCAP 2M04220047+4011223
MADGICS
MADGICS 0
ASPCAP 2M04220065+3704032
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

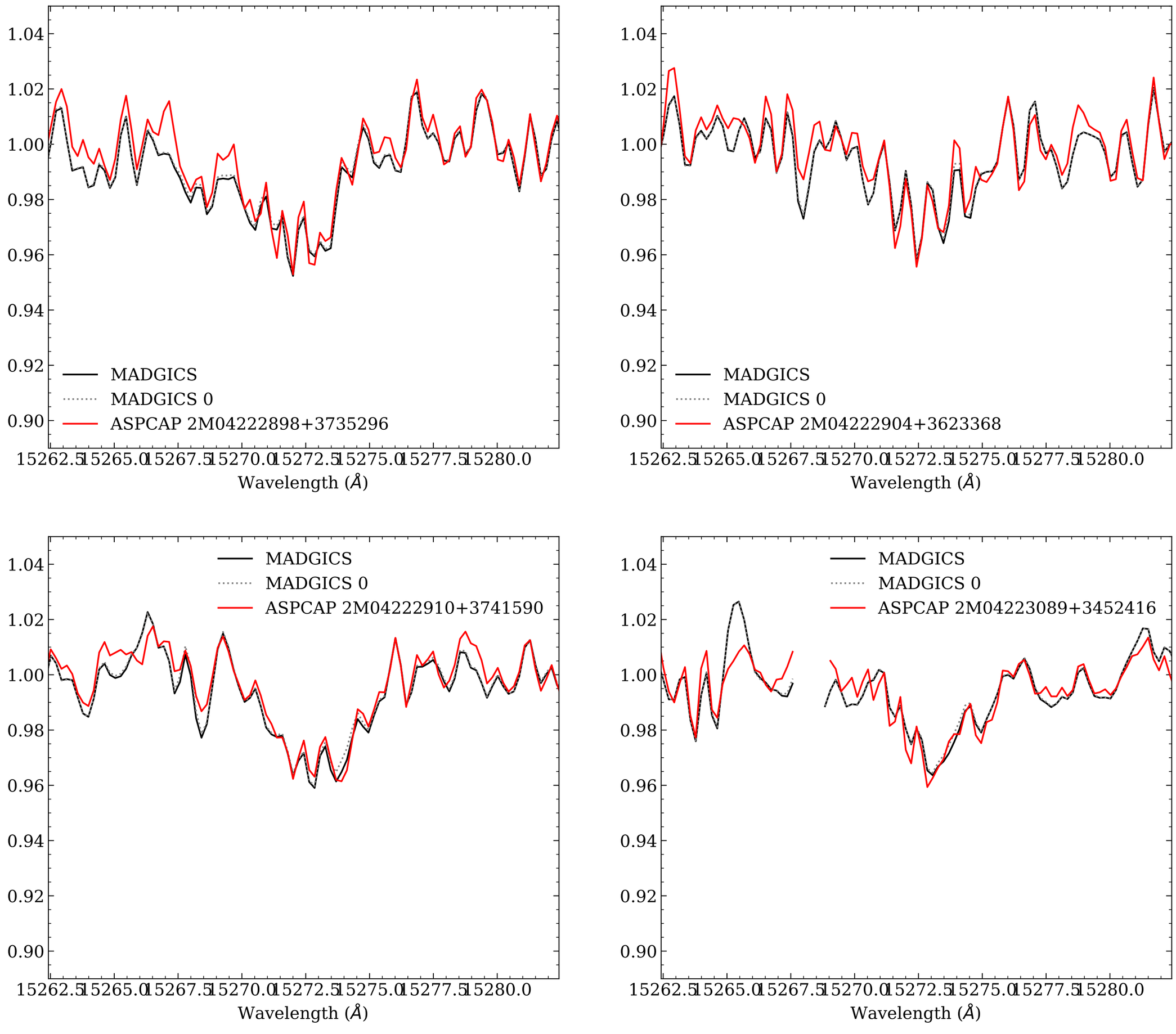

MADGICS
MADGICS 0
ASPCAP 2M04220113+3532010
MADGICS
MADGICS 0
ASPCAP 2M04220124+3805518
MADGICS
MADGICS 0
ASPCAP 2M04220172+3604578
MADGICS
MADGICS 0
ASPCAP 2M04220277+3747536
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

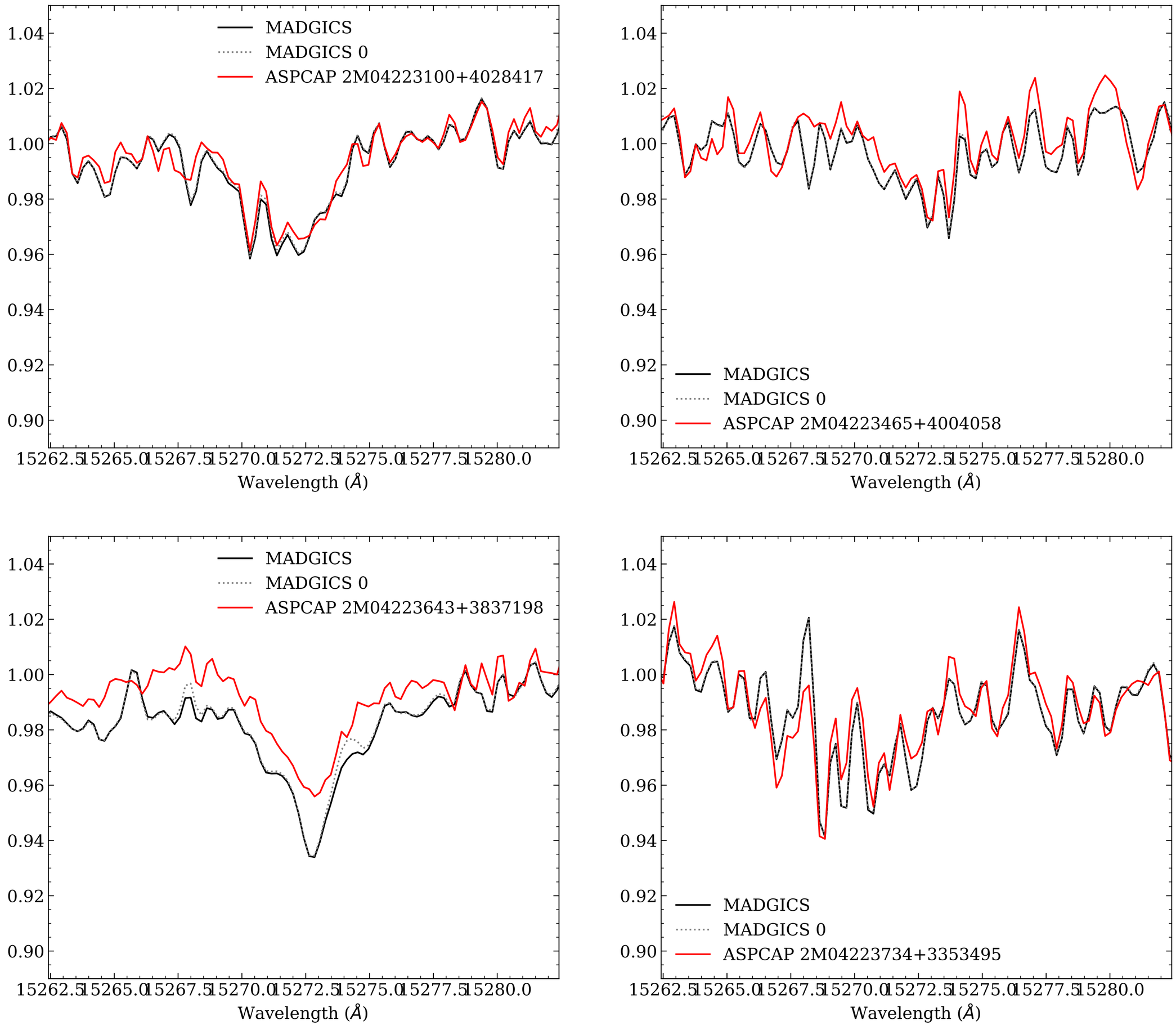

MADGICS
MADGICS 0
ASPCAP 2M04220594+3707457
ASPCAP 2M04220832+3718402
ASPCAP 2M04220965+3710491
ASPCAP 2M04221172+3441001
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

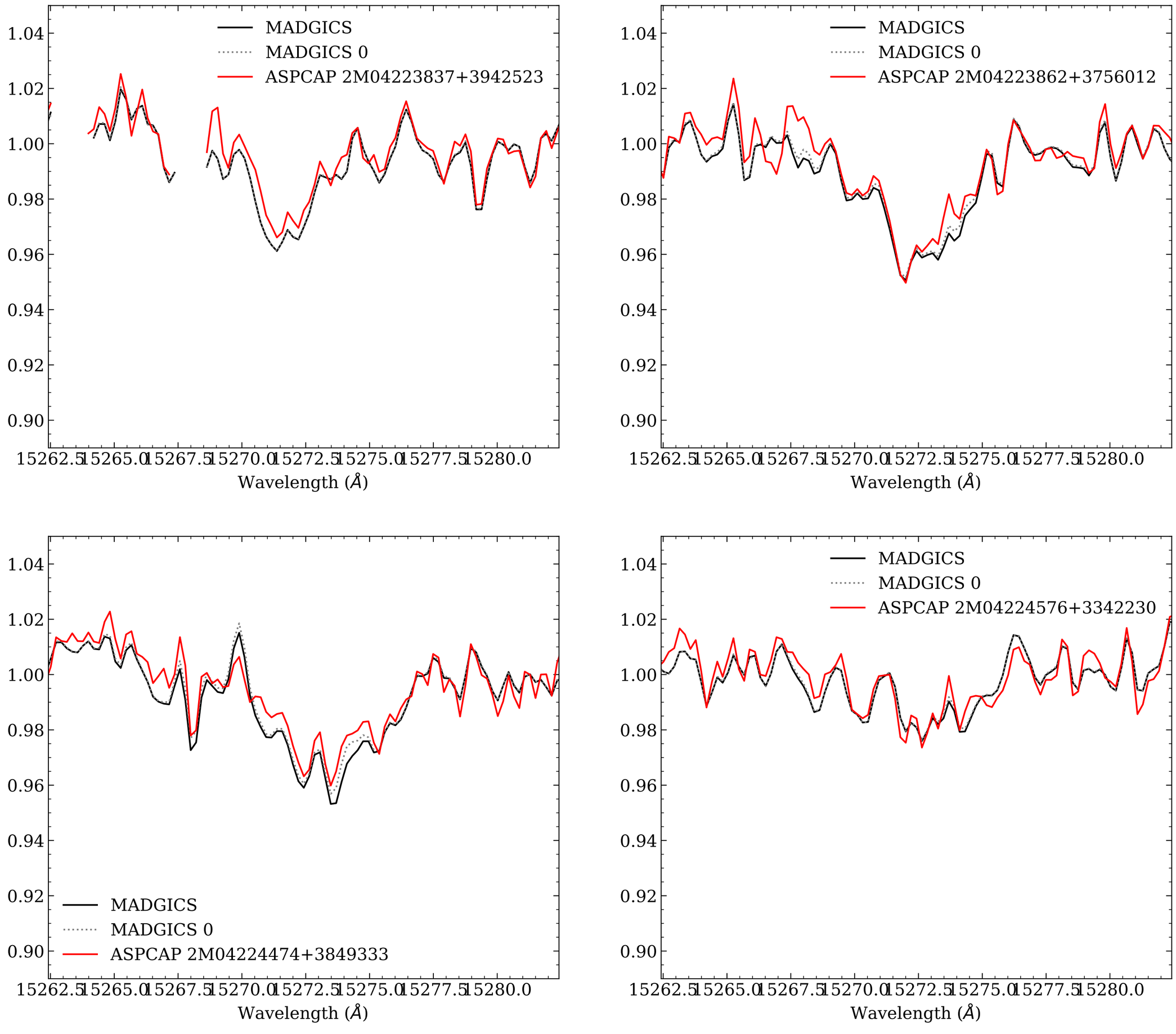

MADGICS
MADGICS 0
ASPCAP 2M04221184+3753544
MADGICS
MADGICS 0
ASPCAP 2M04221268+3611524
MADGICS
MADGICS 0
ASPCAP 2M04221277+3757405
MADGICS
MADGICS 0
ASPCAP 2M04221434+3855447
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

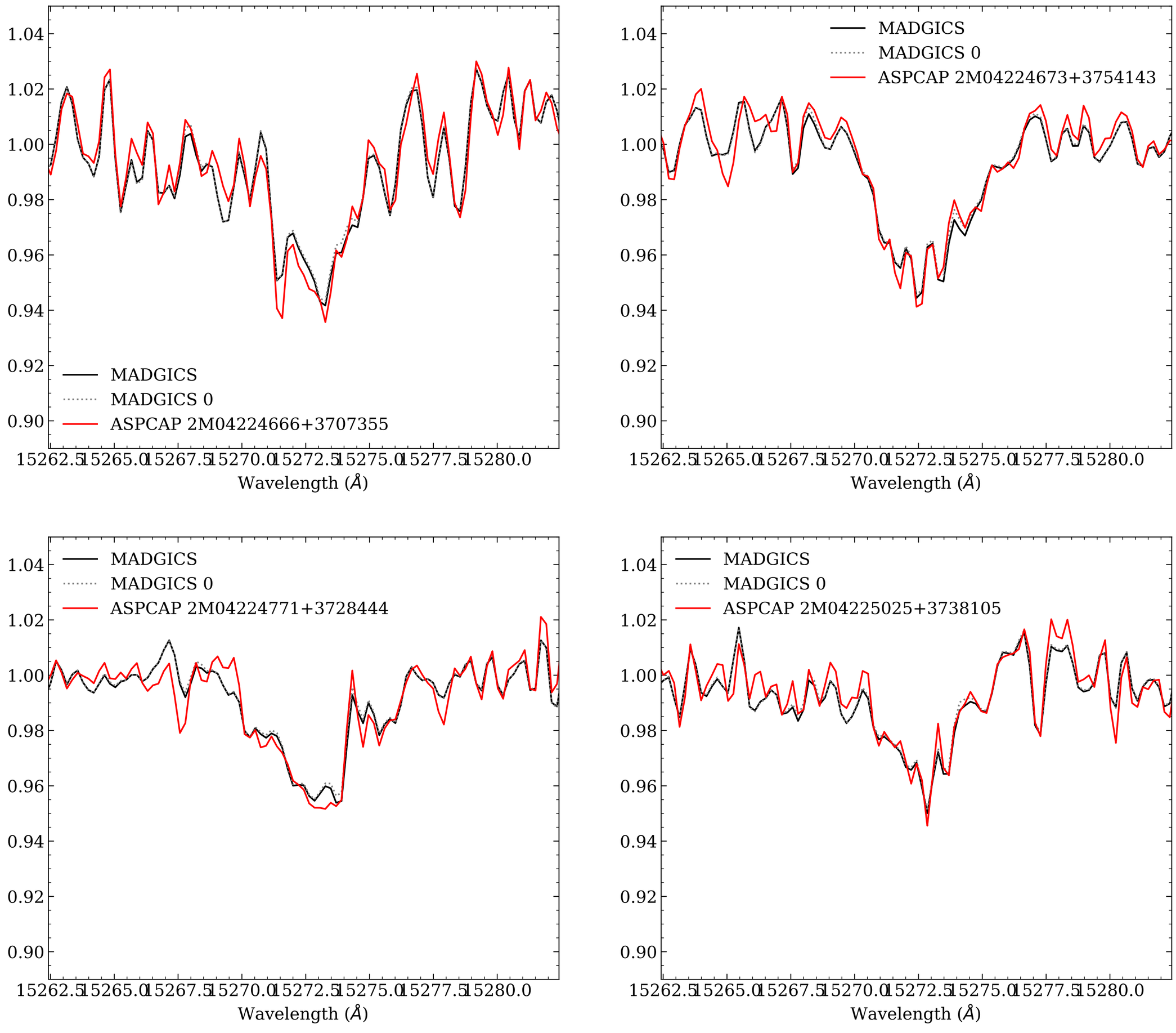

MADGICS
MADGICS 0
ASPCAP 2M04221608+4120462
MADGICS
MADGICS 0
ASPCAP 2M04221627+3853162
MADGICS
MADGICS 0
ASPCAP 2M04221696+3627079
MADGICS
MADGICS 0
ASPCAP 2M04222080+3727505
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

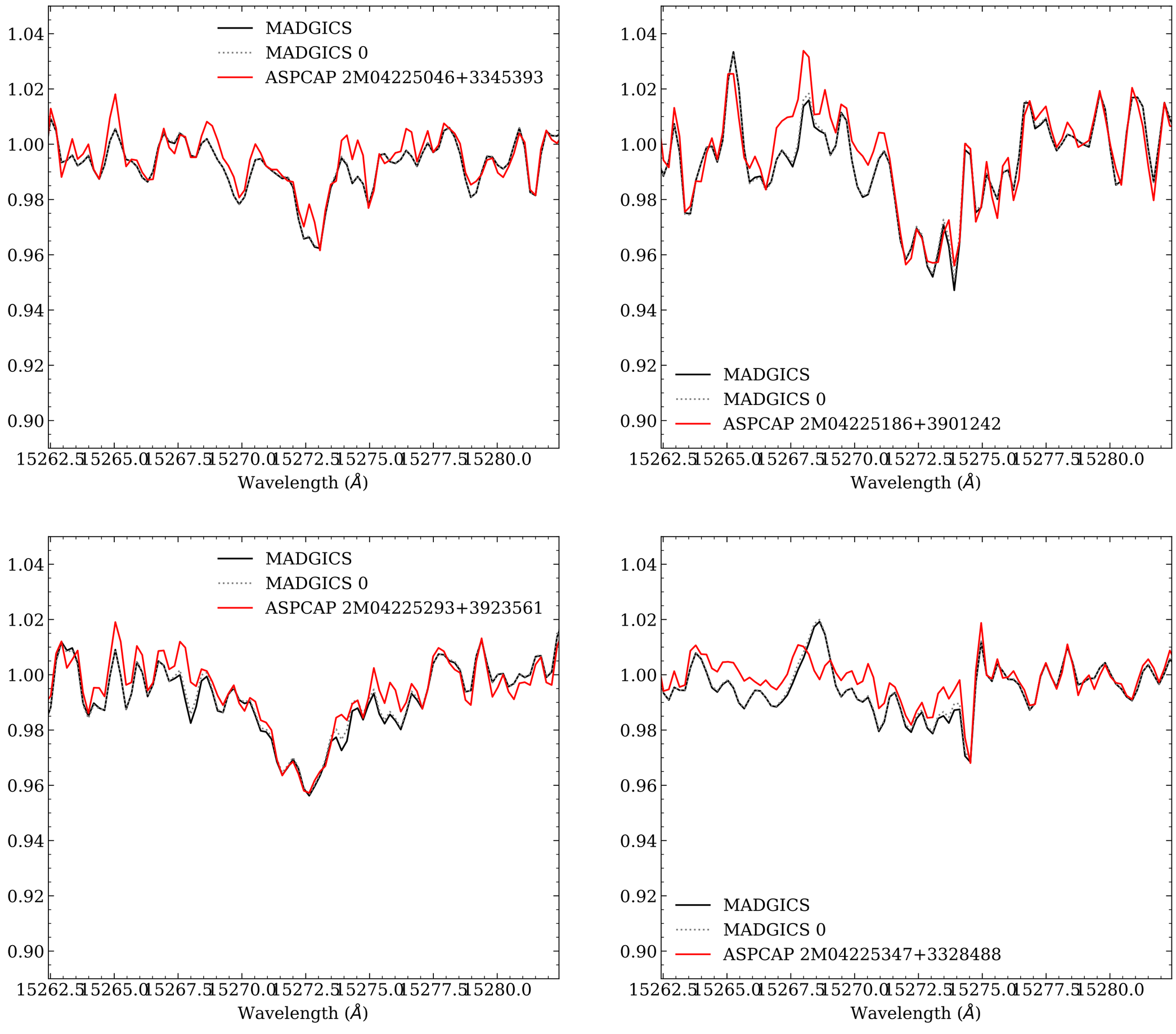

MADGICS
MADGICS 0
ASPCAP 2M04222106+3616078
MADGICS
MADGICS 0
ASPCAP 2M04222169+3747321
MADGICS
MADGICS 0
ASPCAP 2M04222320+3820491
MADGICS
MADGICS 0
ASPCAP 2M04222825+3548085
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

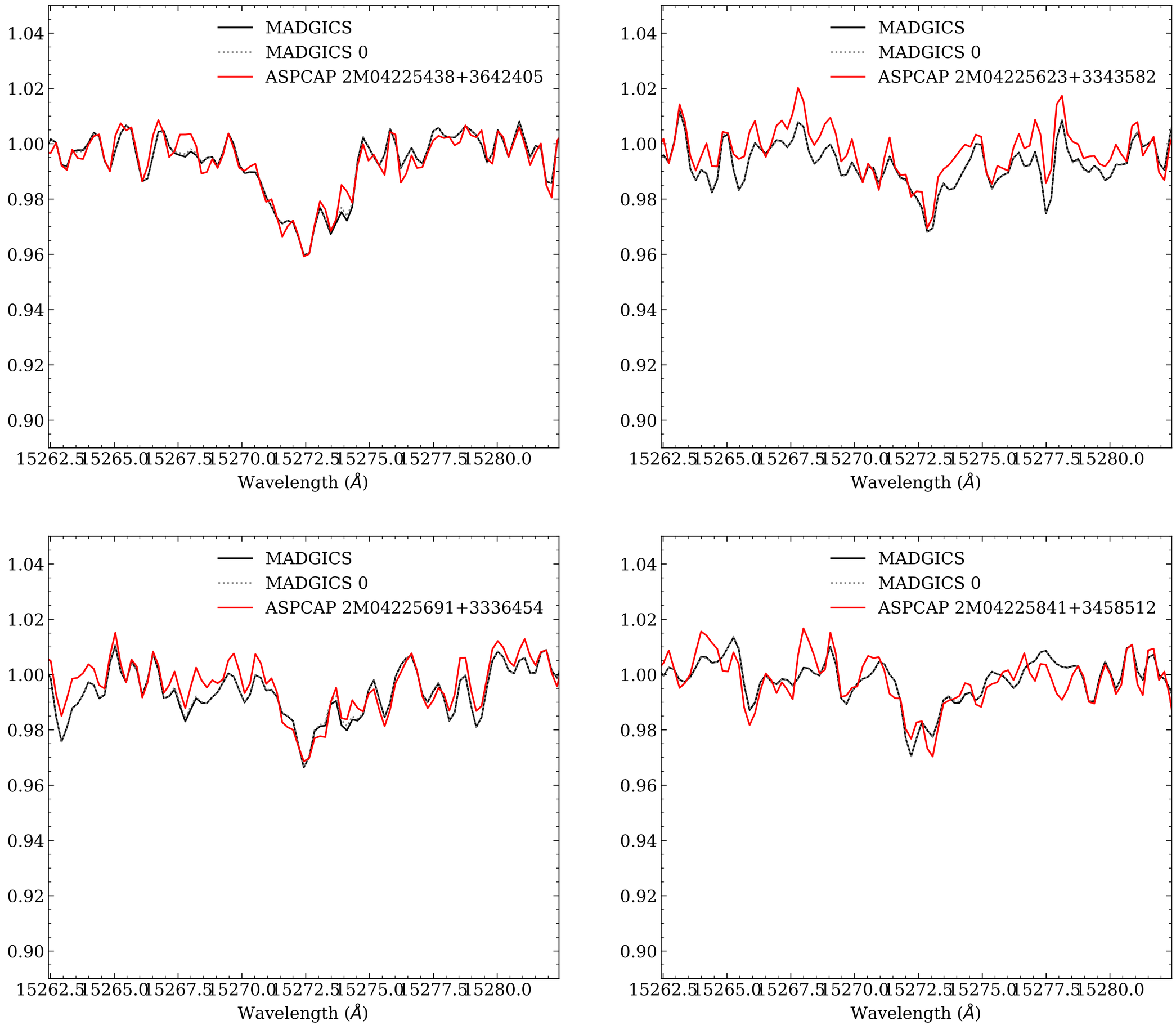

MADGICS
MADGICS 0
ASPCAP 2M04222898+3735296
MADGICS
MADGICS 0
ASPCAP 2M04222904+3623368
MADGICS
MADGICS 0
ASPCAP 2M04222910+3741590
MADGICS
MADGICS 0
ASPCAP 2M04223089+3452416
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

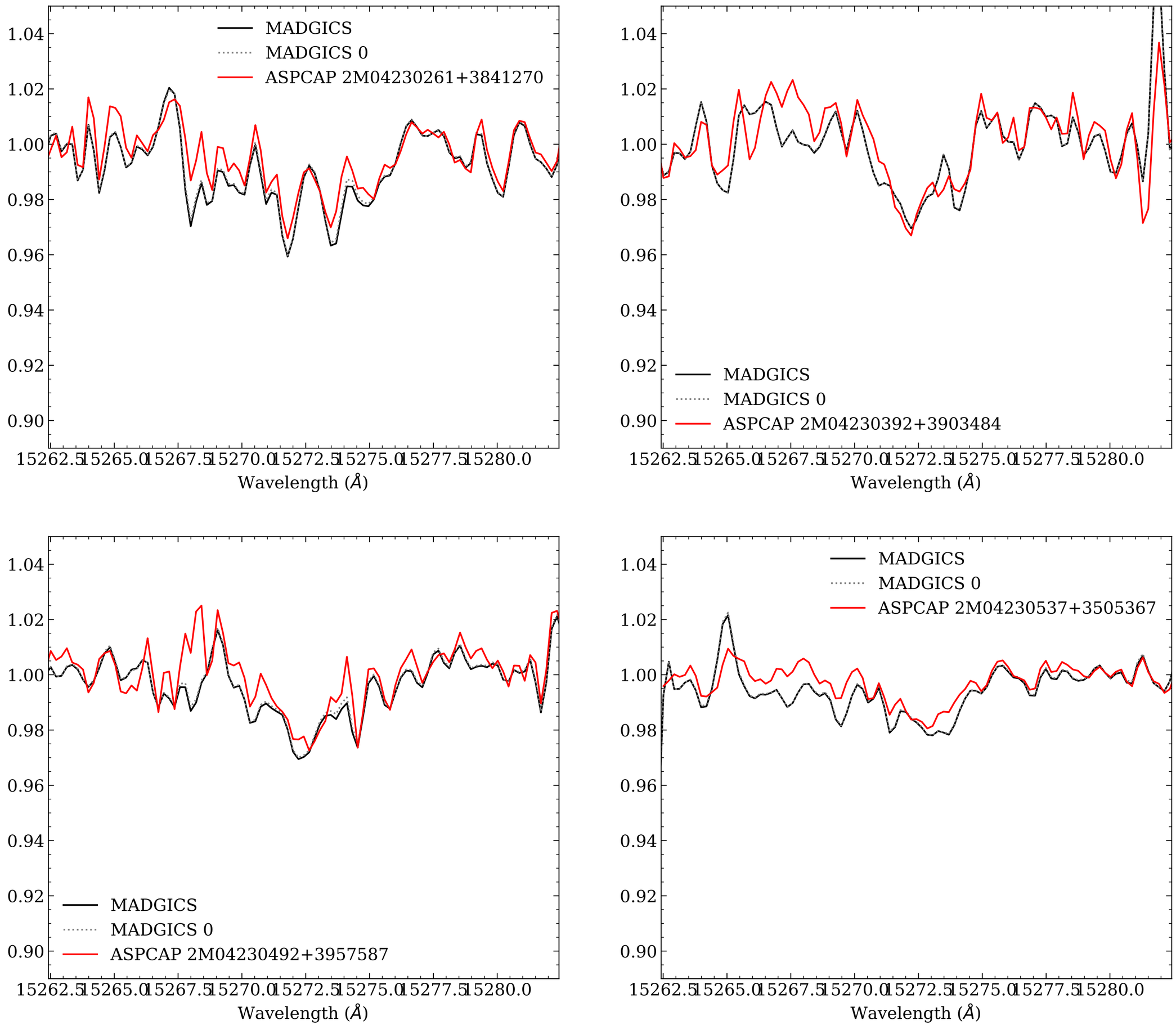

MADGICS
MADGICS 0
ASPCAP 2M04223100+4028417
MADGICS
MADGICS 0
ASPCAP 2M04223465+4004058
MADGICS
MADGICS 0
ASPCAP 2M04223643+3837198
MADGICS
MADGICS 0
ASPCAP 2M04223734+3353495
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

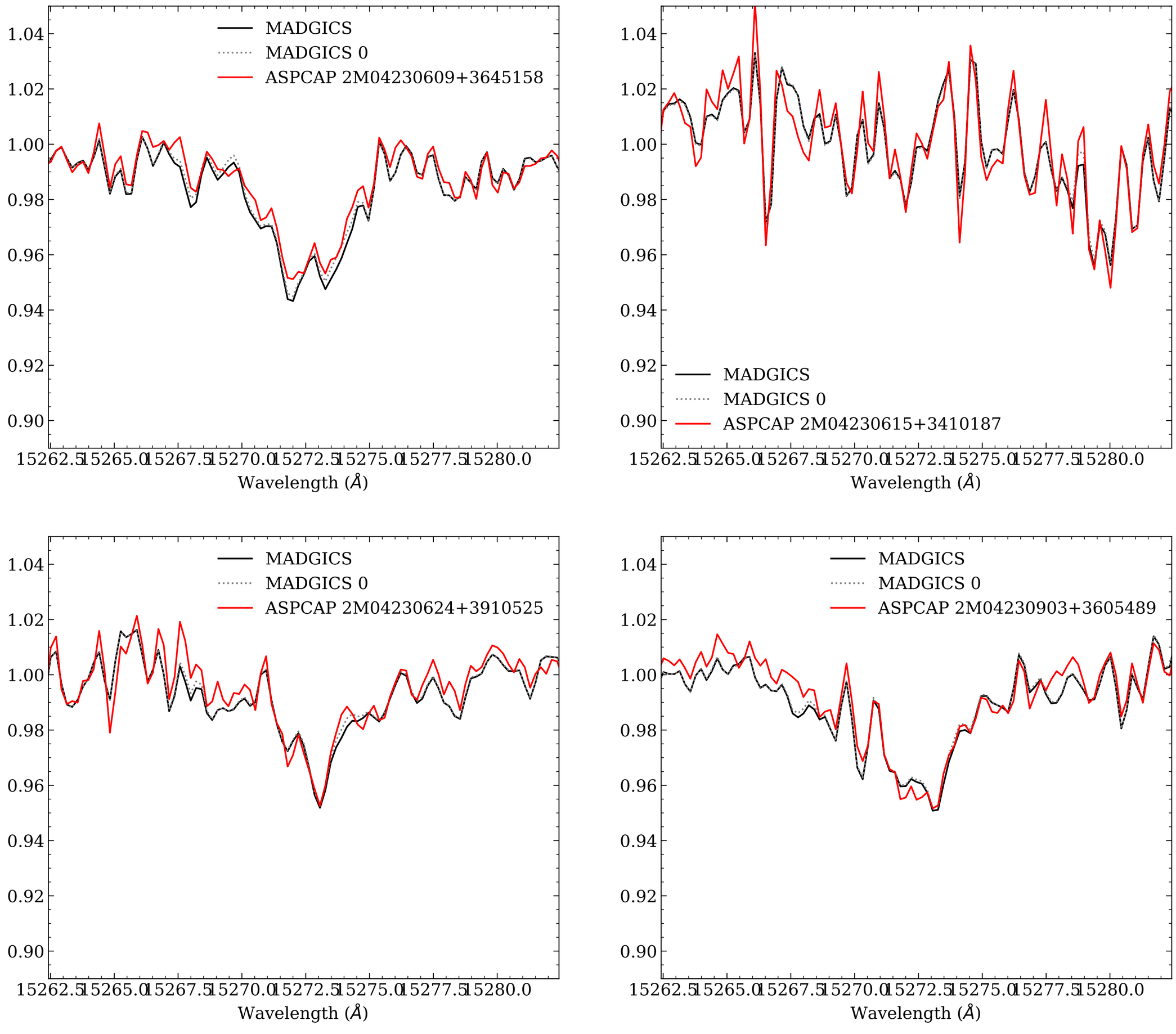

MADGICS
MADGICS 0
ASPCAP 2M04223837+3942523
MADGICS
MADGICS 0
ASPCAP 2M04223862+3756012
MADGICS
MADGICS 0
ASPCAP 2M04224474+3849333
MADGICS
MADGICS 0
ASPCAP 2M04224576+3342230
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

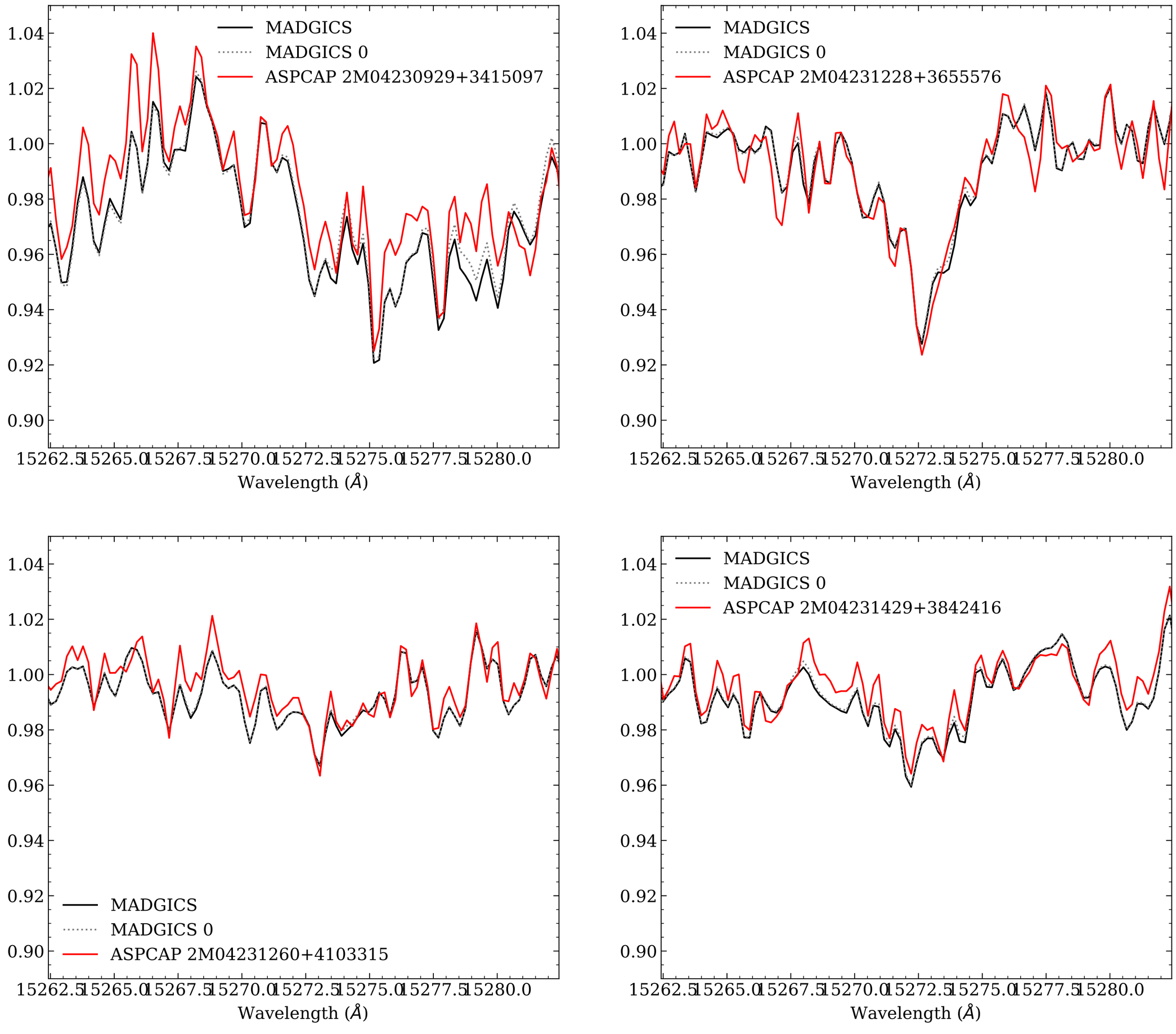

MADGICS
MADGICS 0
ASPCAP 2M04224666+3707355
MADGICS
MADGICS 0
ASPCAP 2M04224673+3754143
MADGICS
MADGICS 0
ASPCAP 2M04224771+3728444
MADGICS
MADGICS 0
ASPCAP 2M04225025+3738105
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

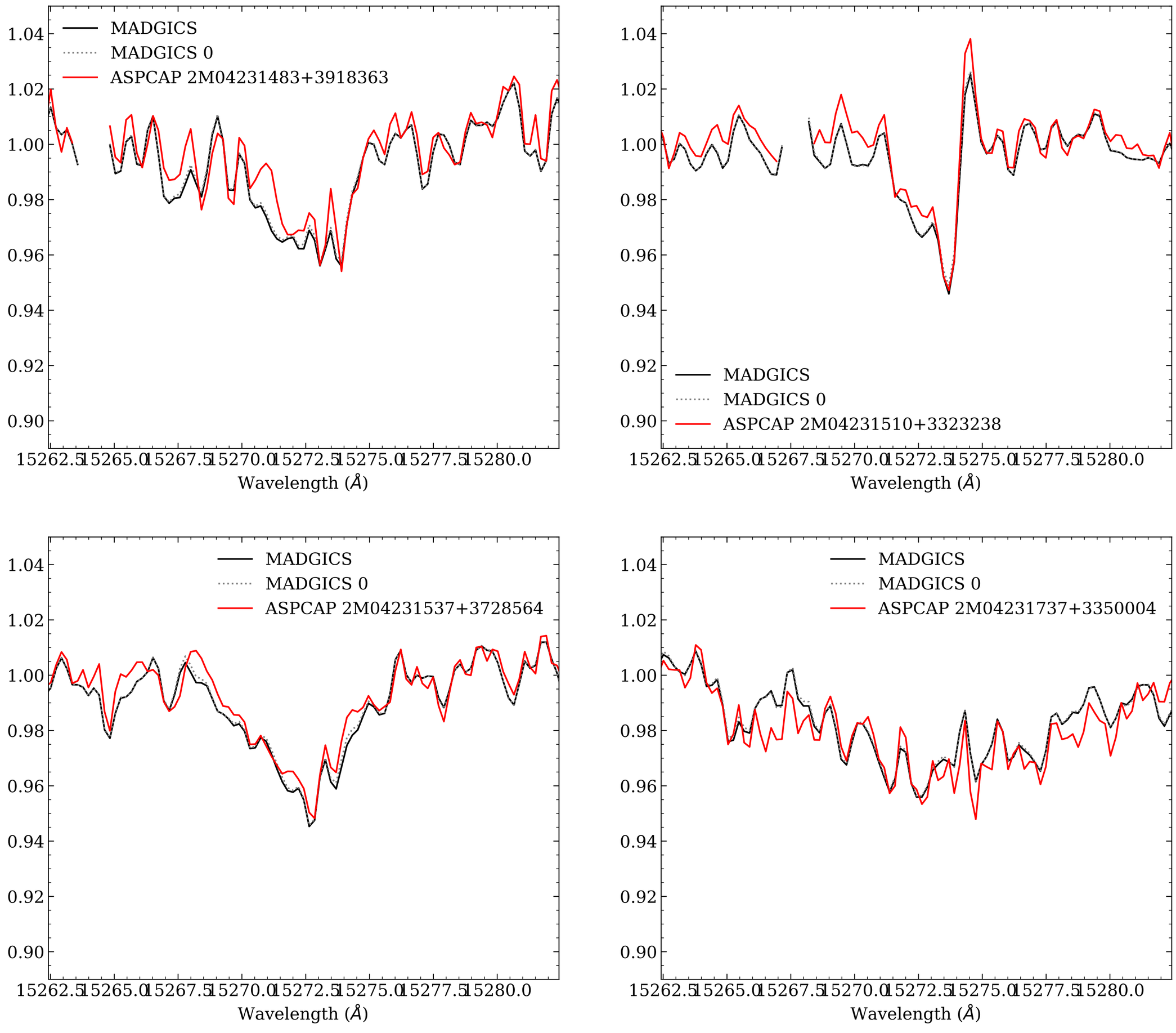

MADGICS
MADGICS 0
ASPCAP 2M04225046+3345393
MADGICS
MADGICS 0
ASPCAP 2M04225186+3901242
MADGICS
MADGICS 0
ASPCAP 2M04225293+3923561
MADGICS
MADGICS 0
ASPCAP 2M04225347+3328488
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

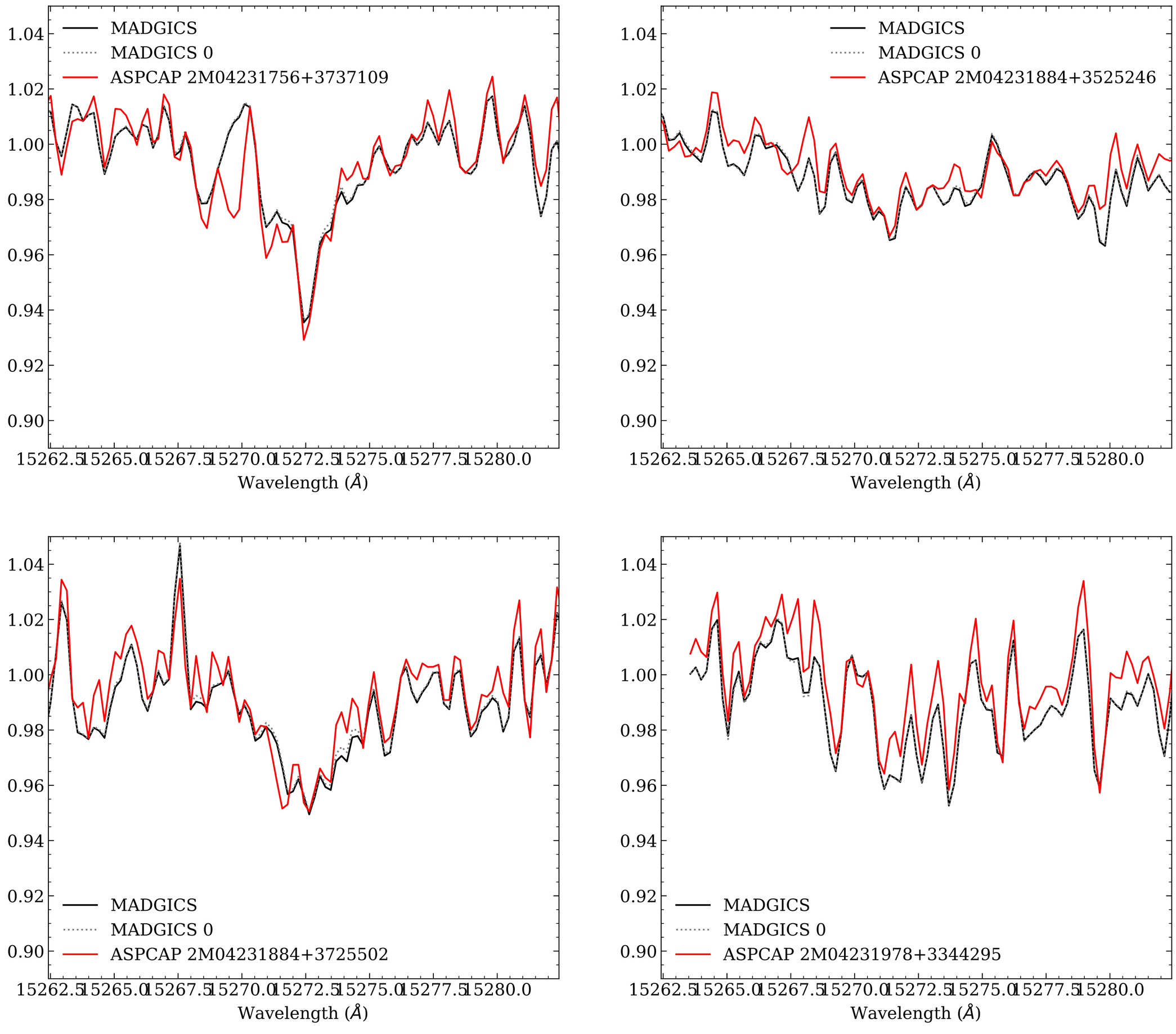

MADGICS
MADGICS 0
ASPCAP 2M04225438+3642405
MADGICS
MADGICS 0
ASPCAP 2M04225623+3343582
MADGICS
MADGICS 0
ASPCAP 2M04225691+3336454
MADGICS
MADGICS 0
ASPCAP 2M04225841+3458512
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

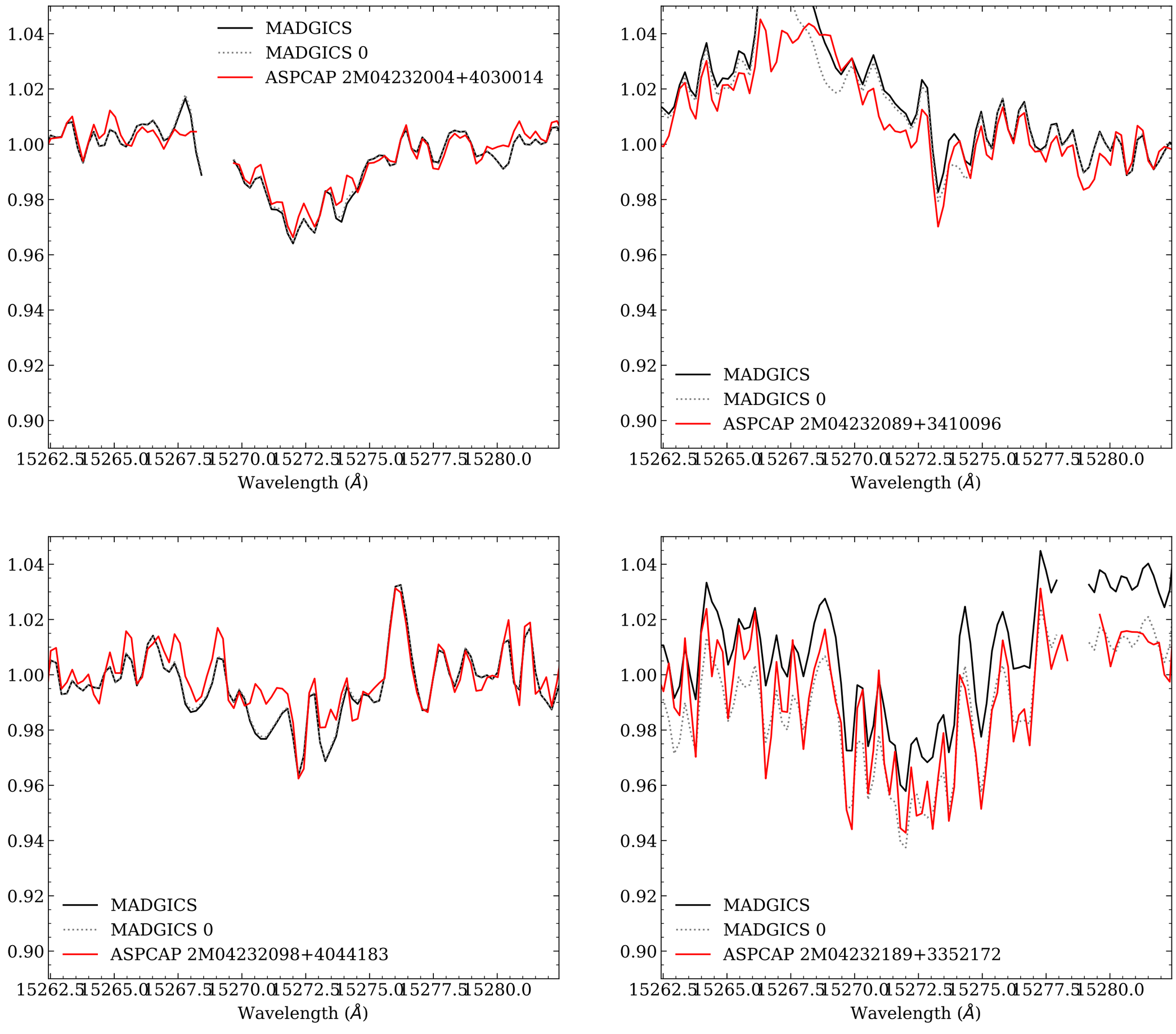

MADGICS
MADGICS 0
ASPCAP 2M04230261+3841270
MADGICS
MADGICS 0
ASPCAP 2M04230392+3903484
MADGICS
MADGICS 0
ASPCAP 2M04230492+3957587
MADGICS
MADGICS 0
ASPCAP 2M04230537+3505367
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

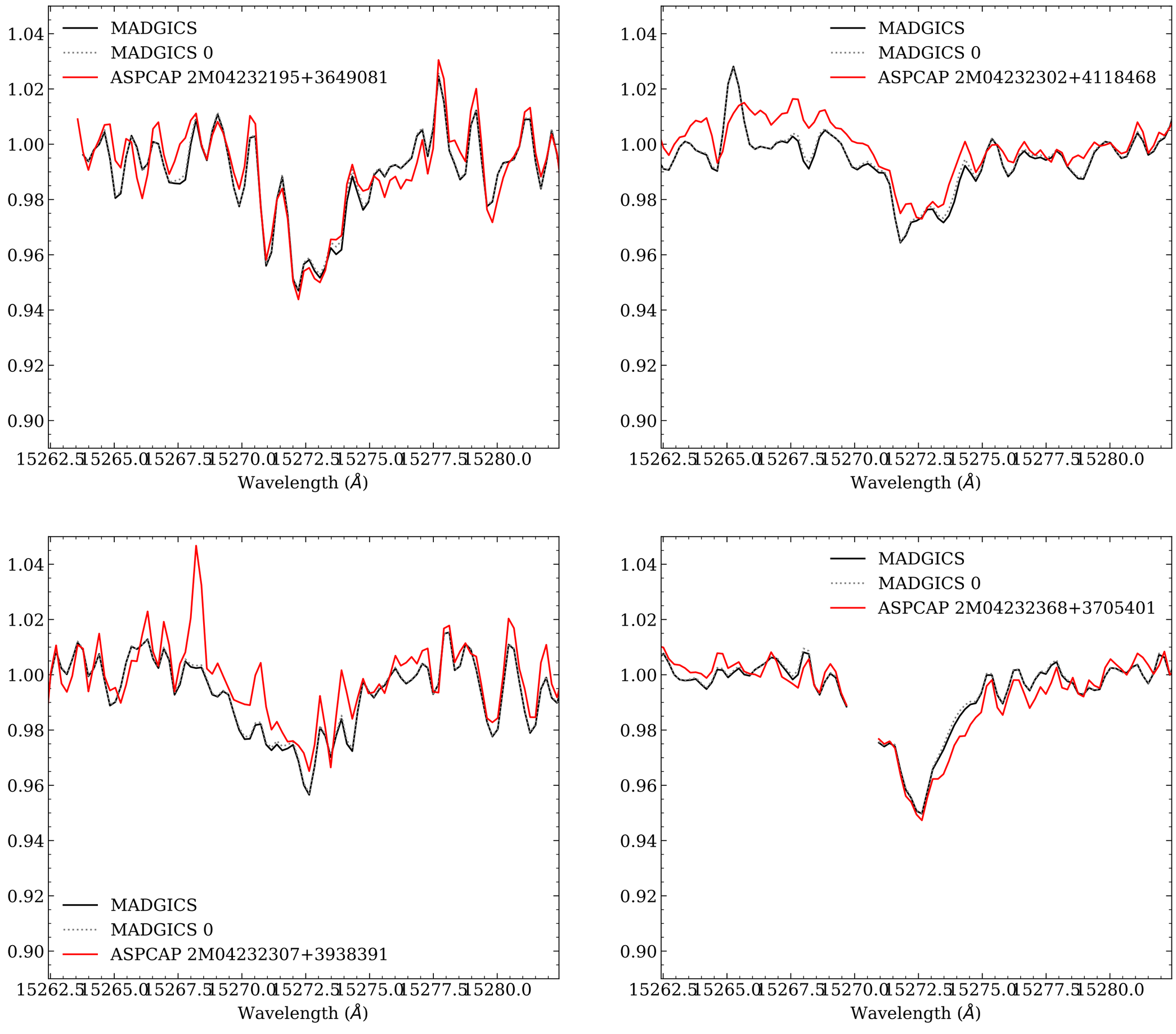

MADGICS
MADGICS 0
ASPCAP 2M04230609+3645158
MADGICS
MADGICS 0
ASPCAP 2M04230615+3410187
MADGICS
MADGICS 0
ASPCAP 2M04230624+3910525
MADGICS
MADGICS 0
ASPCAP 2M04230903+3605489
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

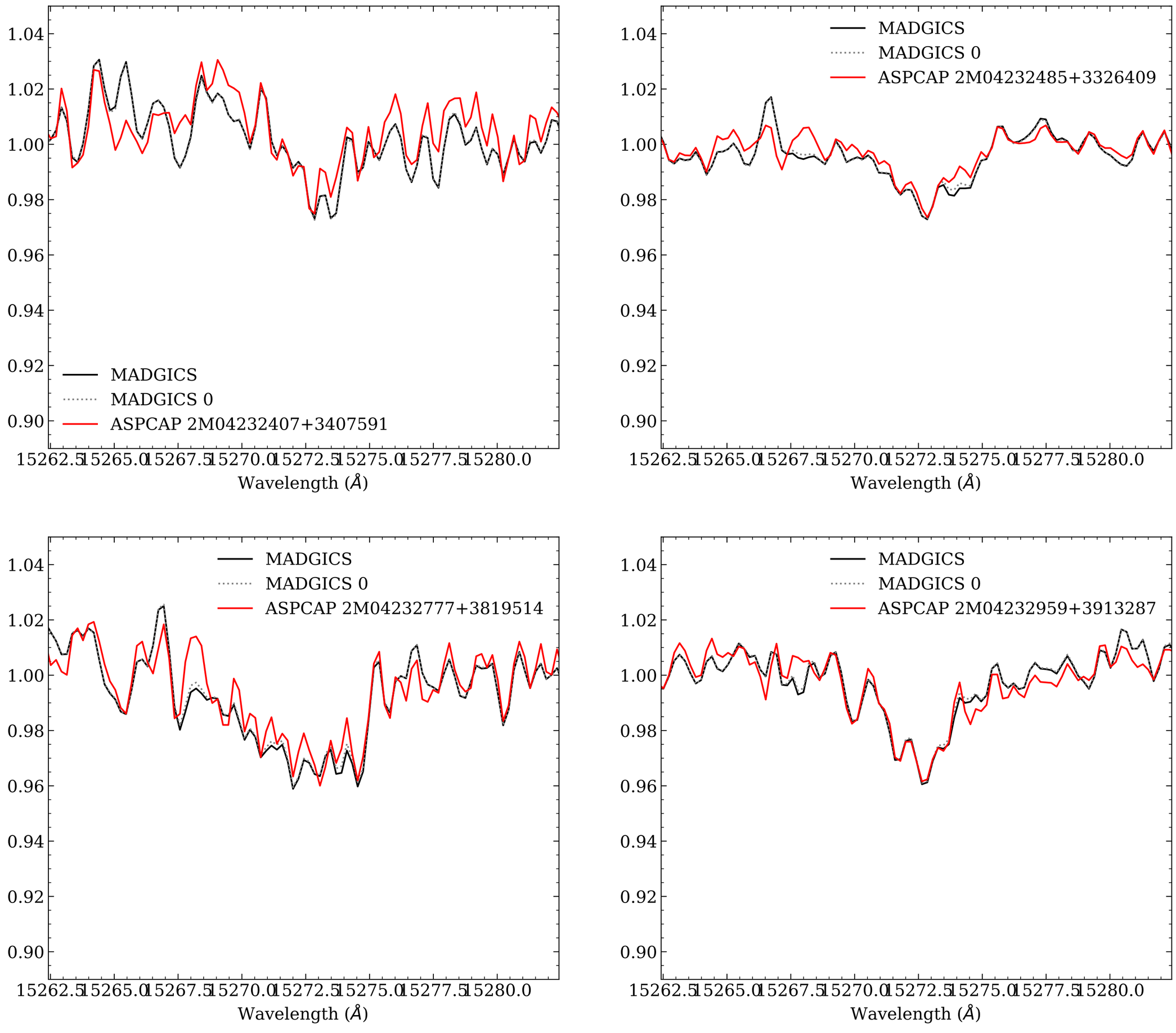

MADGICS
MADGICS 0
ASPCAP 2M04230929+3415097
MADGICS
MADGICS 0
ASPCAP 2M04231228+3655576
MADGICS
MADGICS 0
ASPCAP 2M04231260+4103315
MADGICS
MADGICS 0
ASPCAP 2M04231429+3842416
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

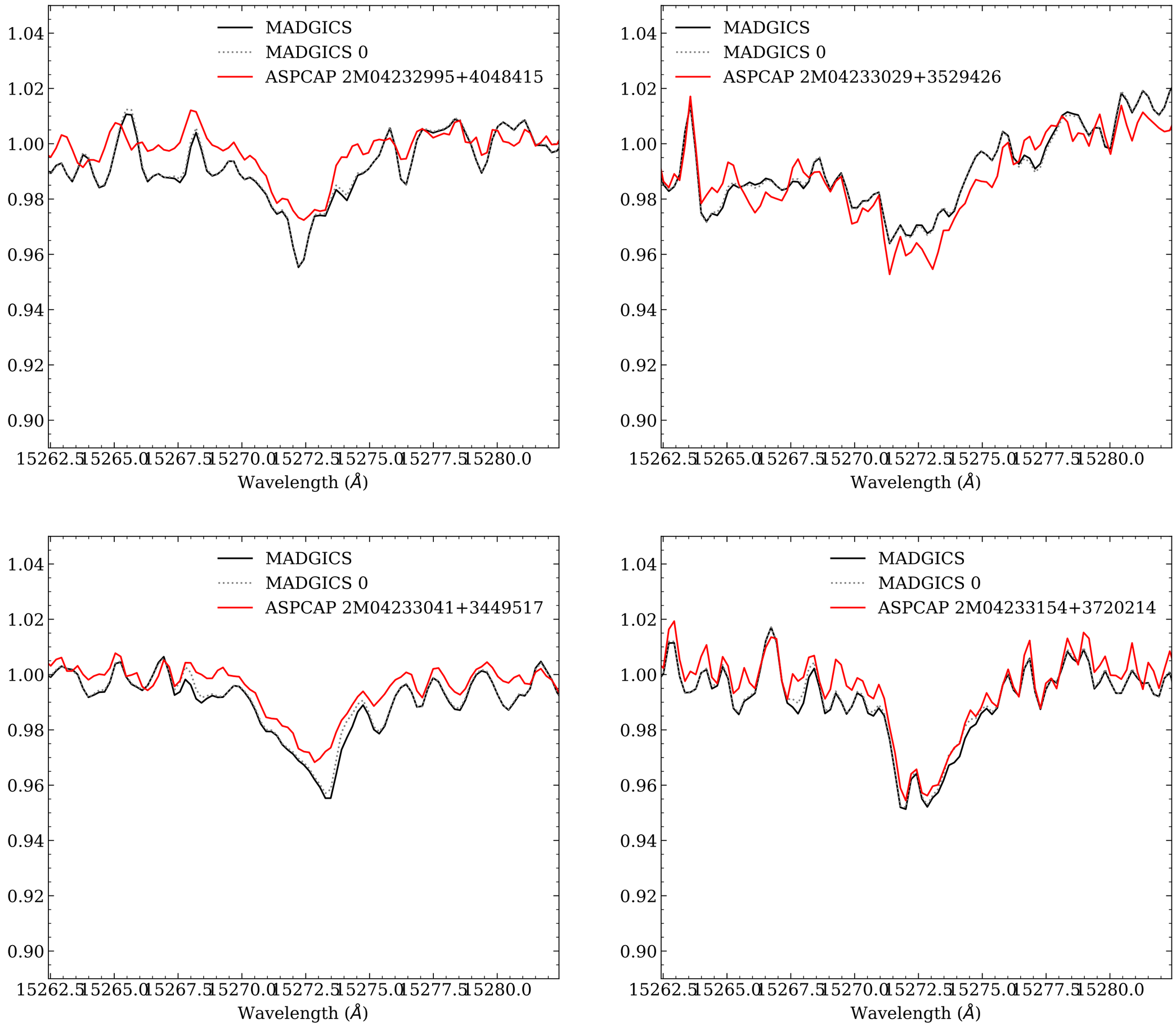

MADGICS
MADGICS 0
ASPCAP 2M04231483+3918363
MADGICS
MADGICS 0
ASPCAP 2M04231510+3323238
MADGICS
MADGICS 0
ASPCAP 2M04231537+3728564
MADGICS
MADGICS 0
ASPCAP 2M04231737+3350004
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

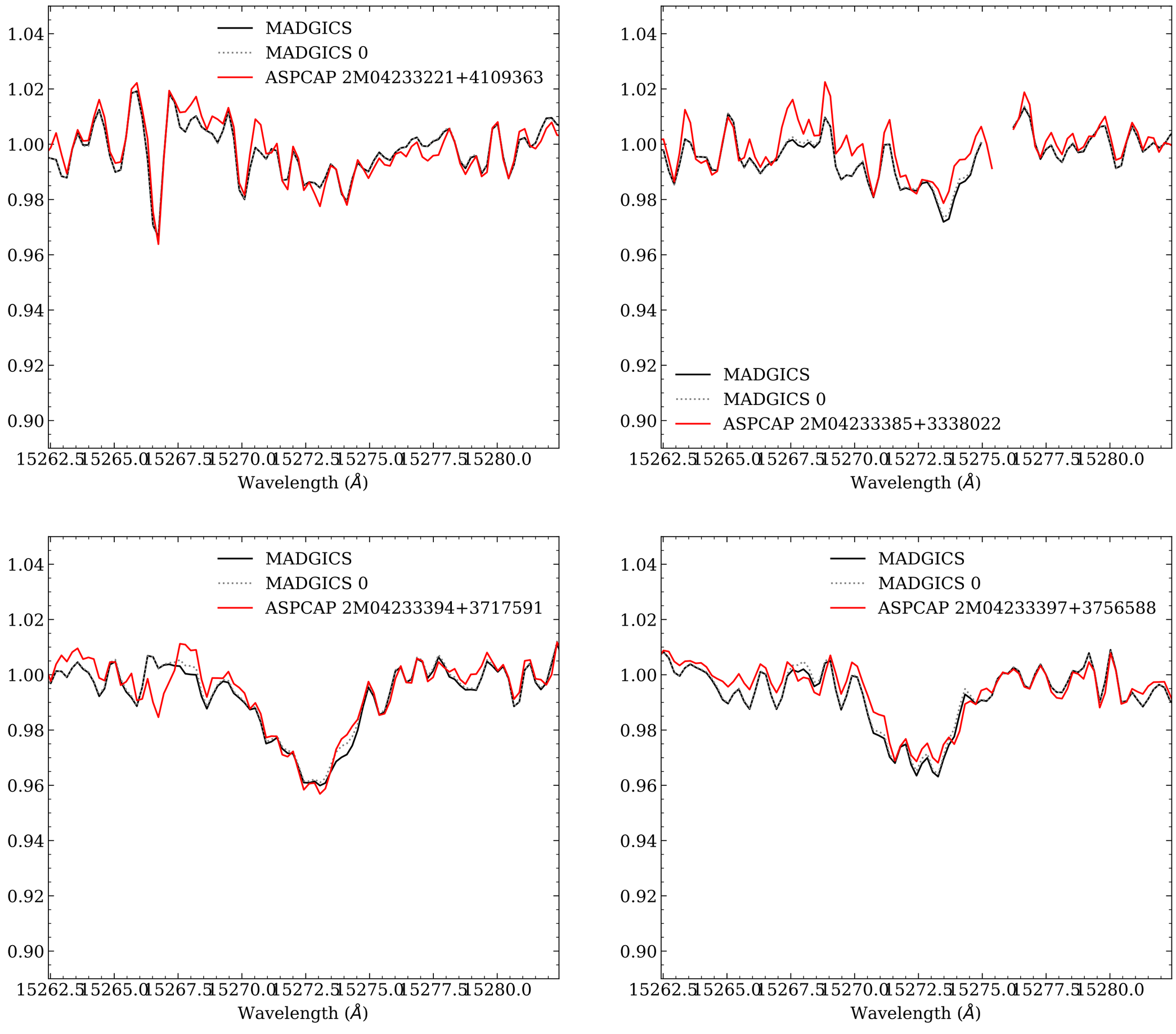

MADGICS
MADGICS 0
ASPCAP 2M04231756+3737109
MADGICS
MADGICS 0
ASPCAP 2M04231884+3525246
MADGICS
MADGICS 0
ASPCAP 2M04231884+3725502
MADGICS
MADGICS 0
ASPCAP 2M04231978+3344295
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

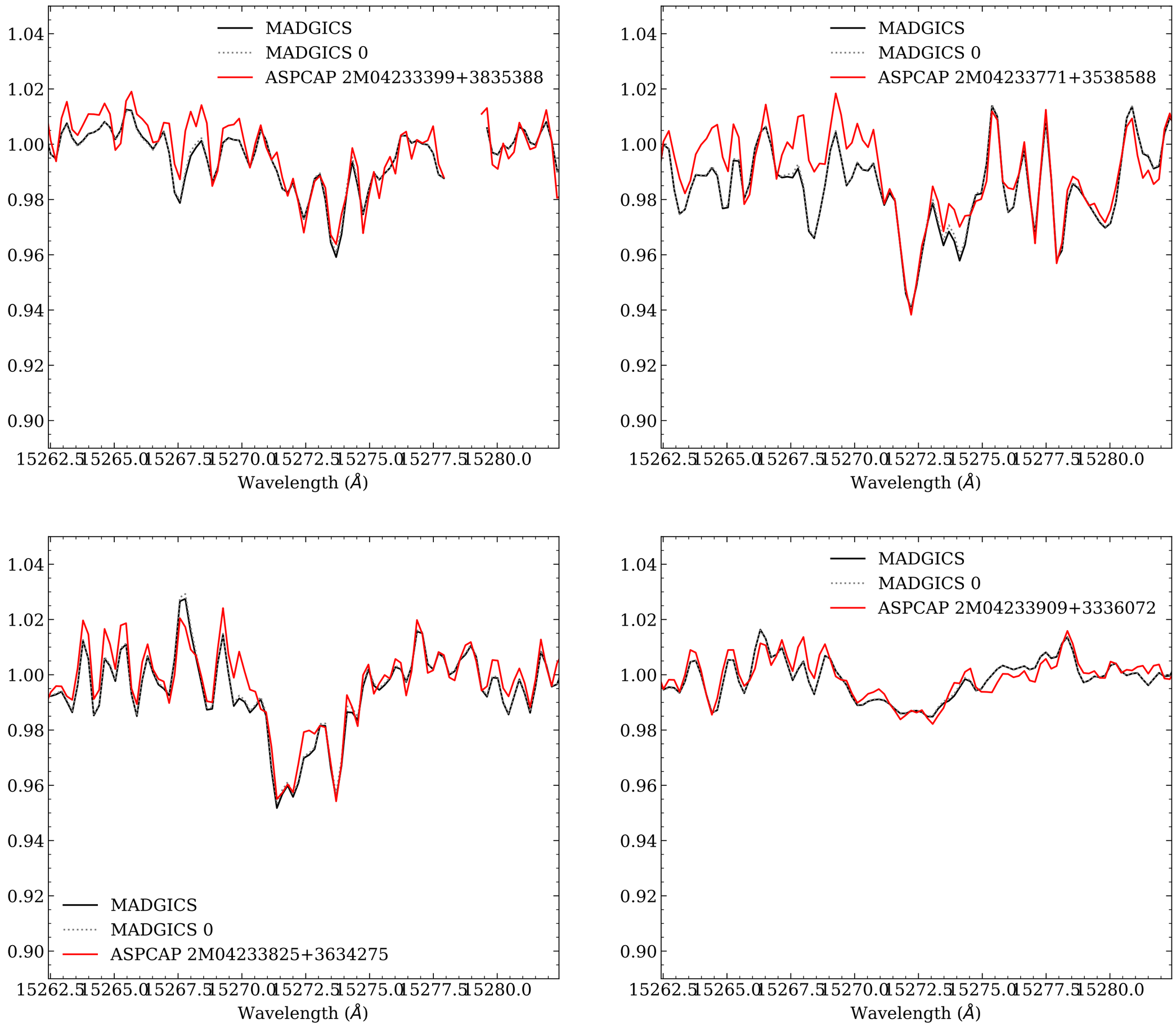

MADGICS
MADGICS 0
ASPCAP 2M04232004+4030014
MADGICS
MADGICS 0
ASPCAP 2M04232089+3410096
MADGICS
MADGICS 0
ASPCAP 2M04232098+4044183
MADGICS
MADGICS 0
ASPCAP 2M04232189+3352172
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

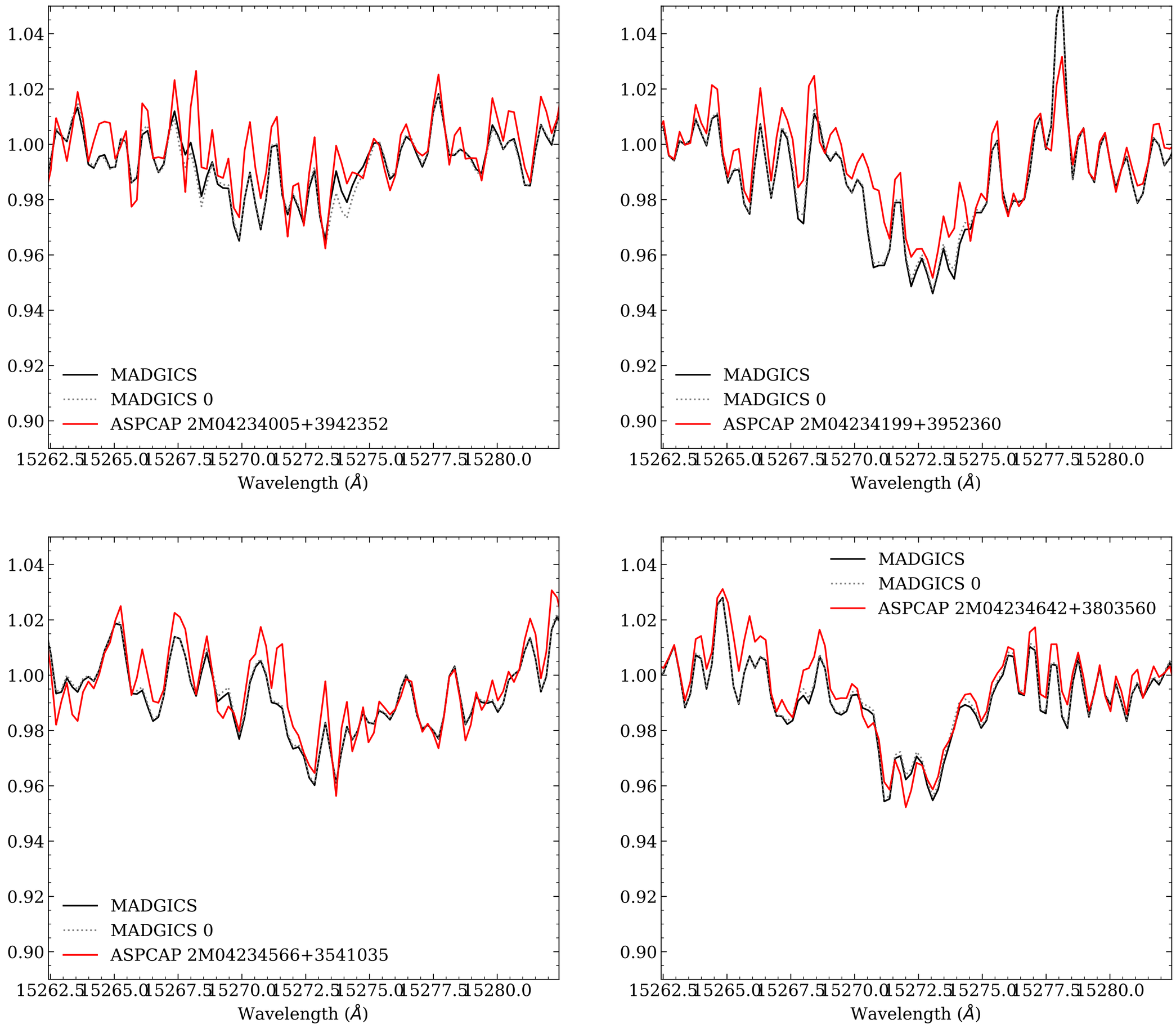

MADGICS
MADGICS 0
ASPCAP 2M04232195+3649081
MADGICS
MADGICS 0
ASPCAP 2M04232302+4118468
MADGICS
MADGICS 0
ASPCAP 2M04232307+3938391
MADGICS
MADGICS 0
ASPCAP 2M04232368+3705401
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

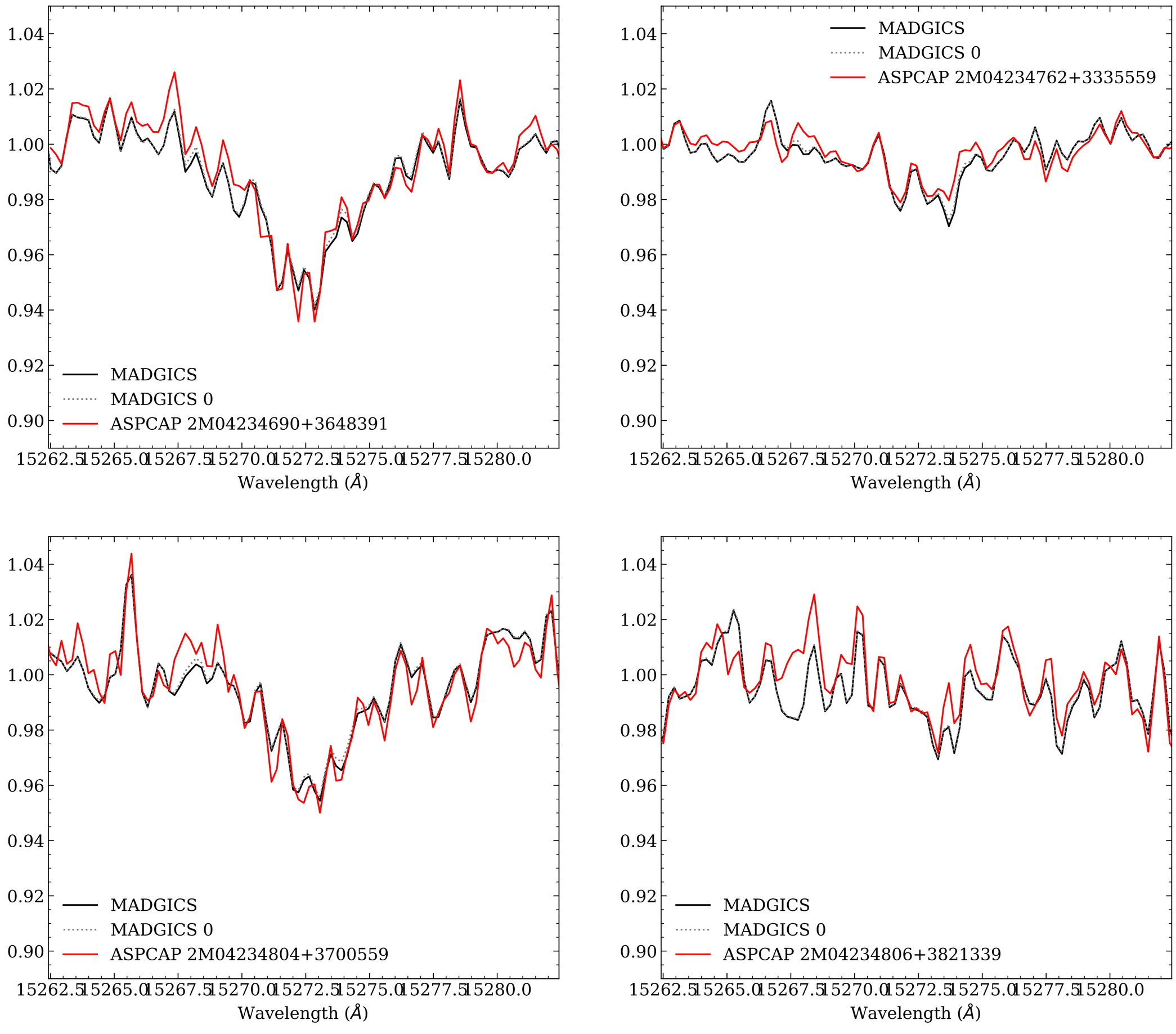

MADGICS
MADGICS 0
ASPCAP 2M04232407+3407591
ASPCAP 2M04232485+3326409
ASPCAP 2M04232777+3819514
ASPCAP 2M04232959+3913287
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

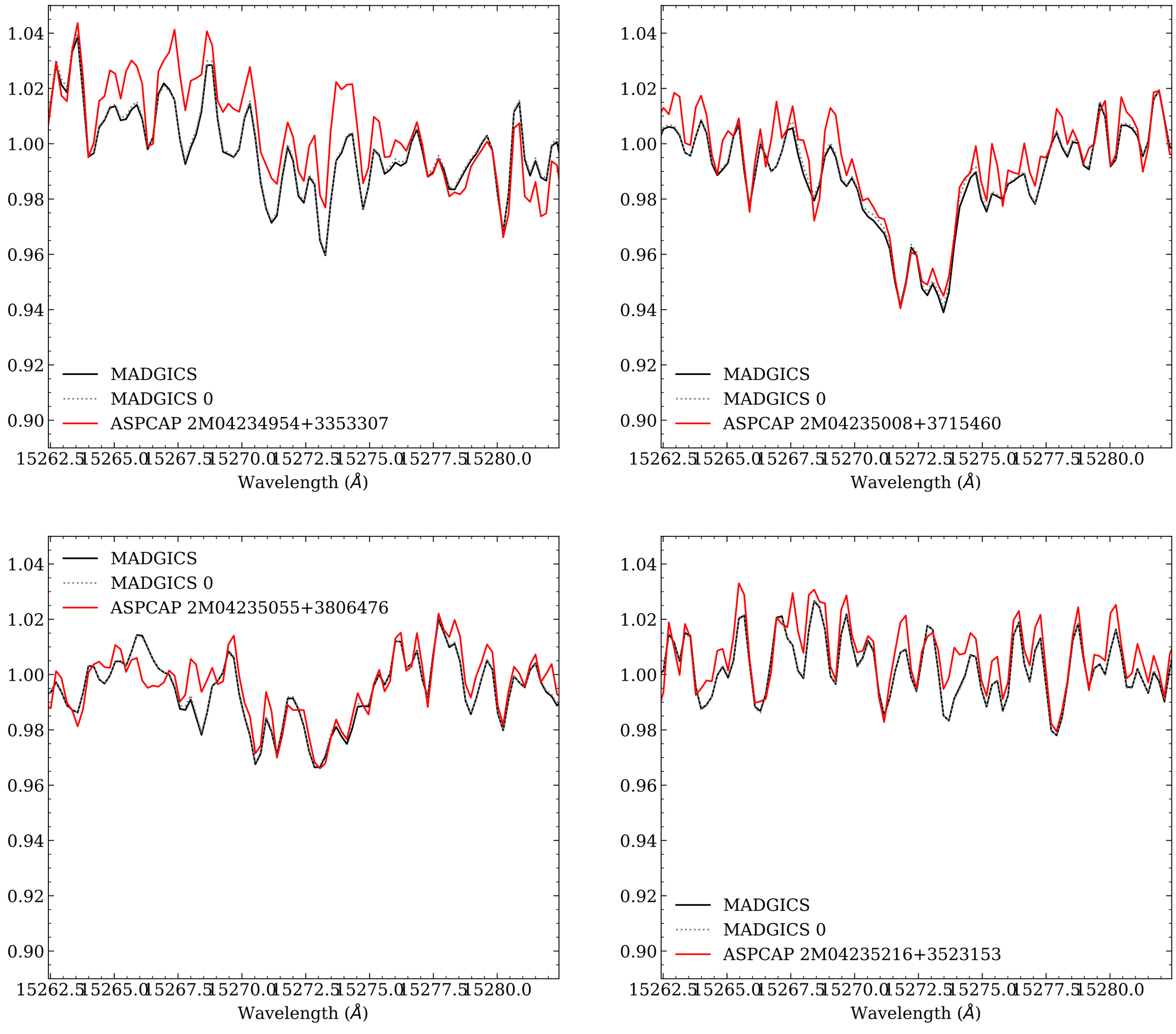

MADGICS
MADGICS 0
ASPCAP 2M04232995+4048415
MADGICS
MADGICS 0
ASPCAP 2M04233029+3529426
MADGICS
MADGICS 0
ASPCAP 2M04233041+3449517
MADGICS
MADGICS 0
ASPCAP 2M04233154+3720214
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

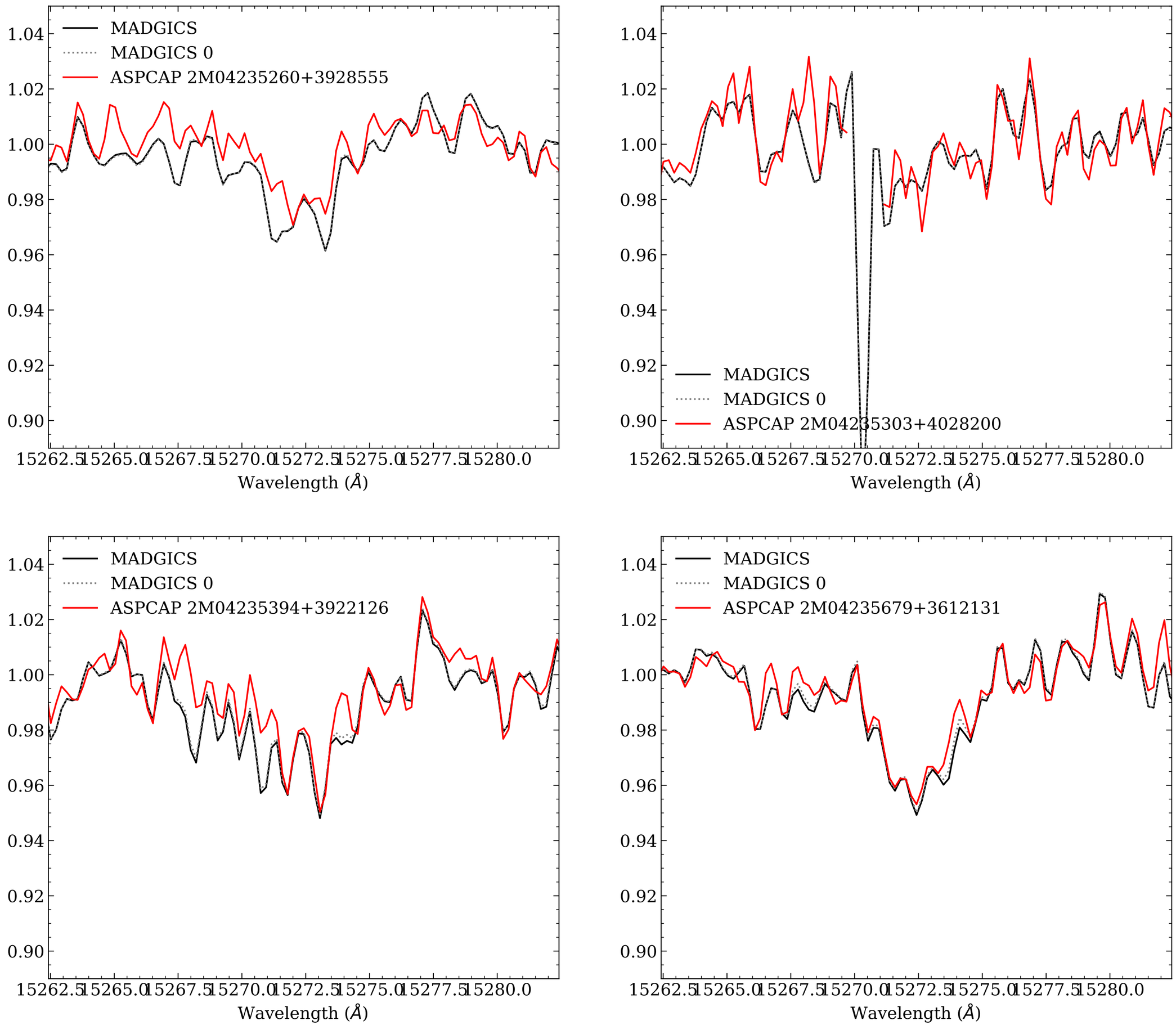

MADGICS
MADGICS 0
ASPCAP 2M04233221+4109363
MADGICS
MADGICS 0
ASPCAP 2M04233385+3338022
MADGICS
MADGICS 0
ASPCAP 2M04233394+3717591
MADGICS
MADGICS 0
ASPCAP 2M04233397+3756588
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

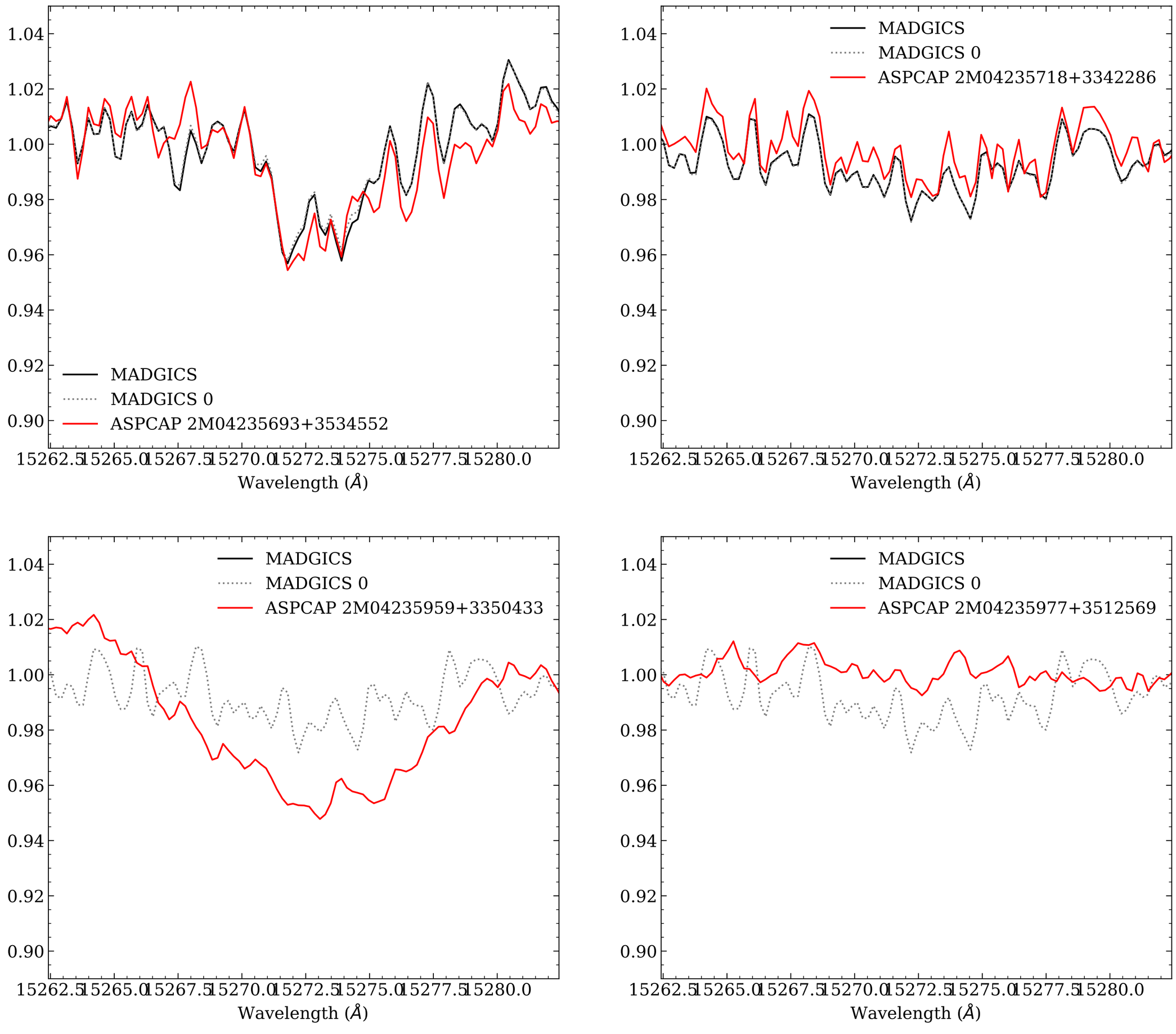

MADGICS
MADGICS 0
ASPCAP 2M04233399+3835388
MADGICS
MADGICS 0
ASPCAP 2M04233771+3538588
MADGICS
MADGICS 0
ASPCAP 2M04233825+3634275
MADGICS
MADGICS 0
ASPCAP 2M04233909+3336072
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

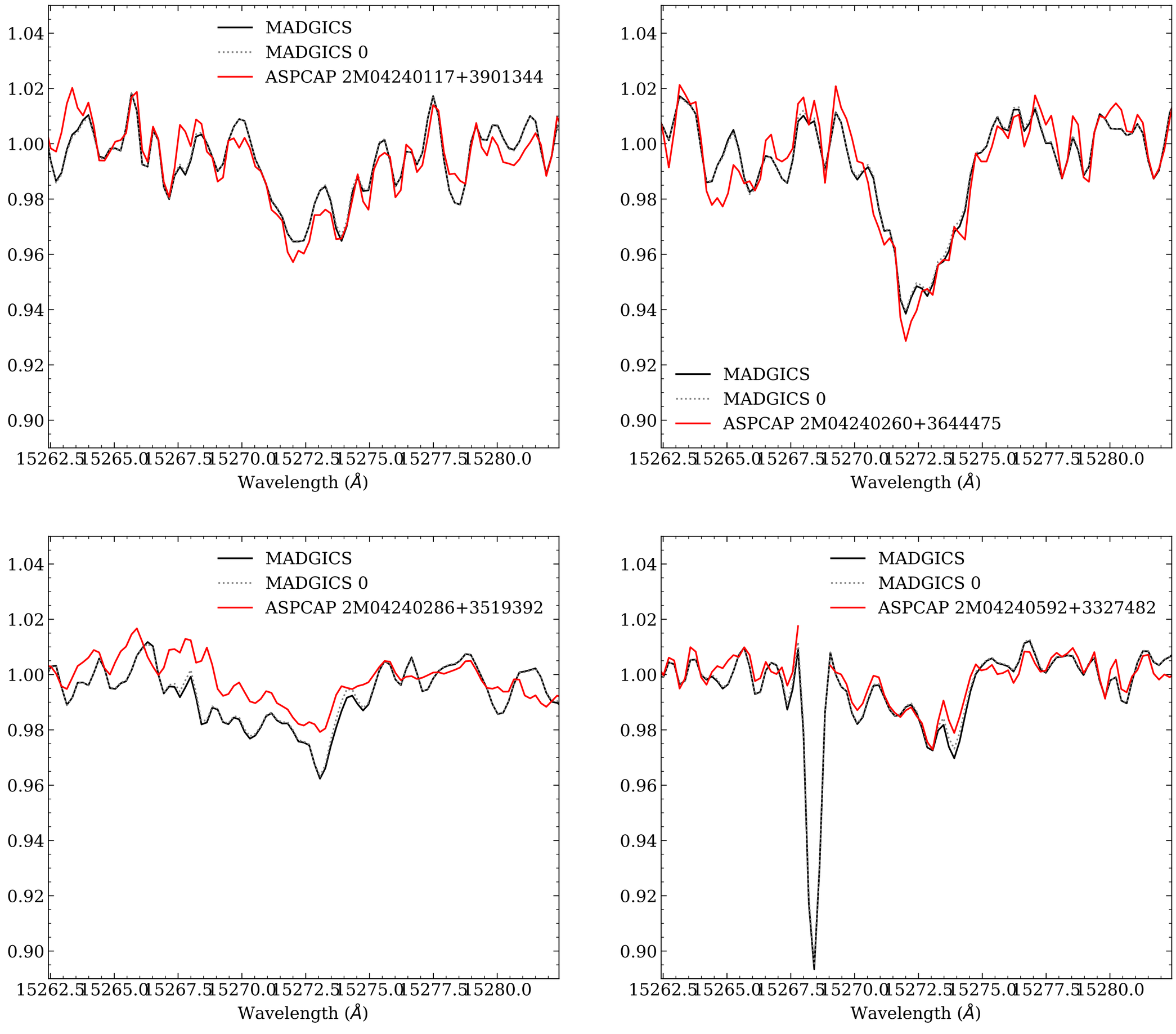

MADGICS
MADGICS 0
ASPCAP 2M04234005+3942352
MADGICS
MADGICS 0
ASPCAP 2M04234199+3952360
MADGICS
MADGICS 0
ASPCAP 2M04234566+3541035
MADGICS
MADGICS 0
ASPCAP 2M04234642+3803560
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

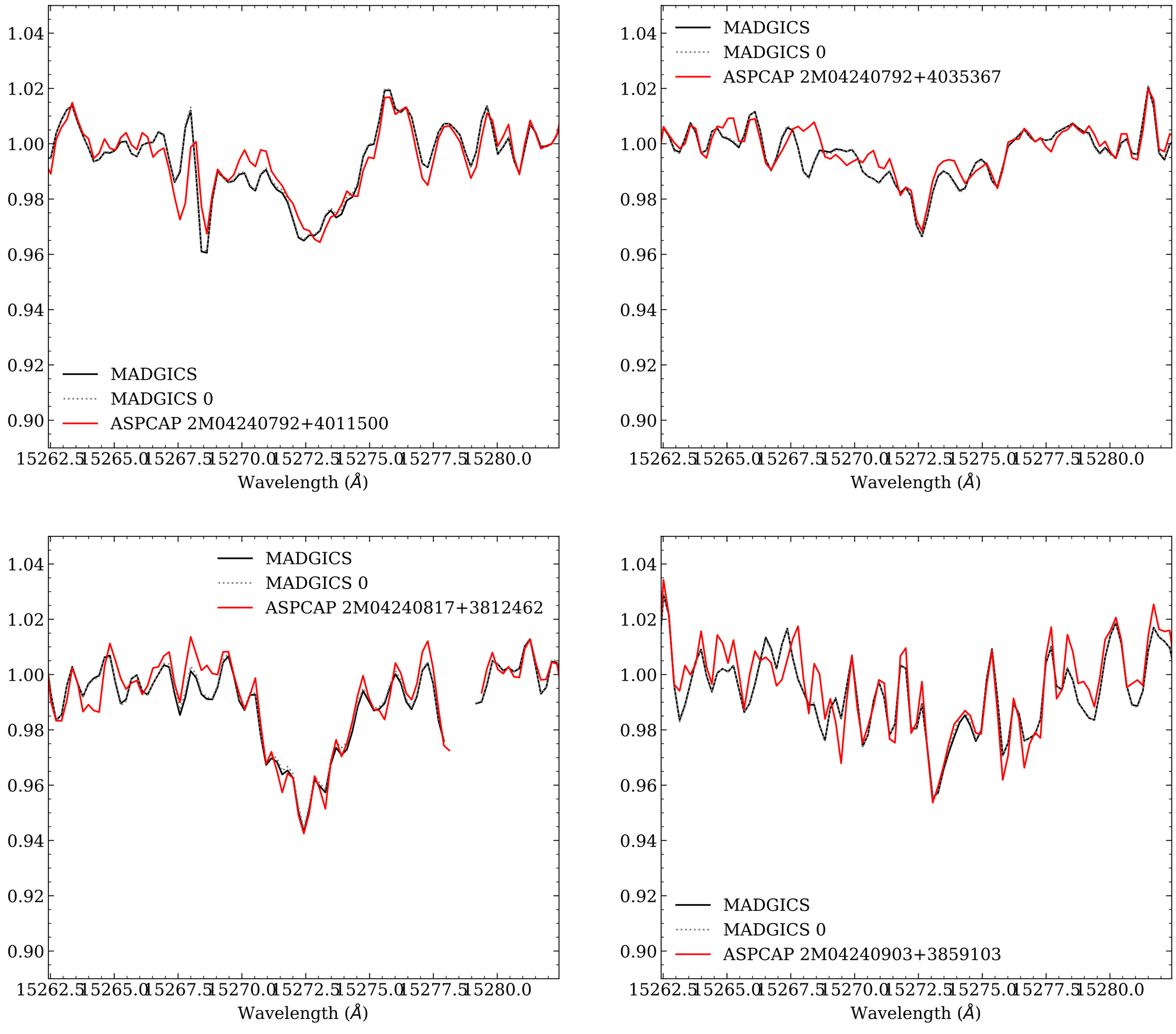

MADGICS
MADGICS 0
ASPCAP 2M04234690+3648391
ASPCAP 2M04234762+3335559
ASPCAP 2M04234804+3700559
ASPCAP 2M04234806+3821339
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

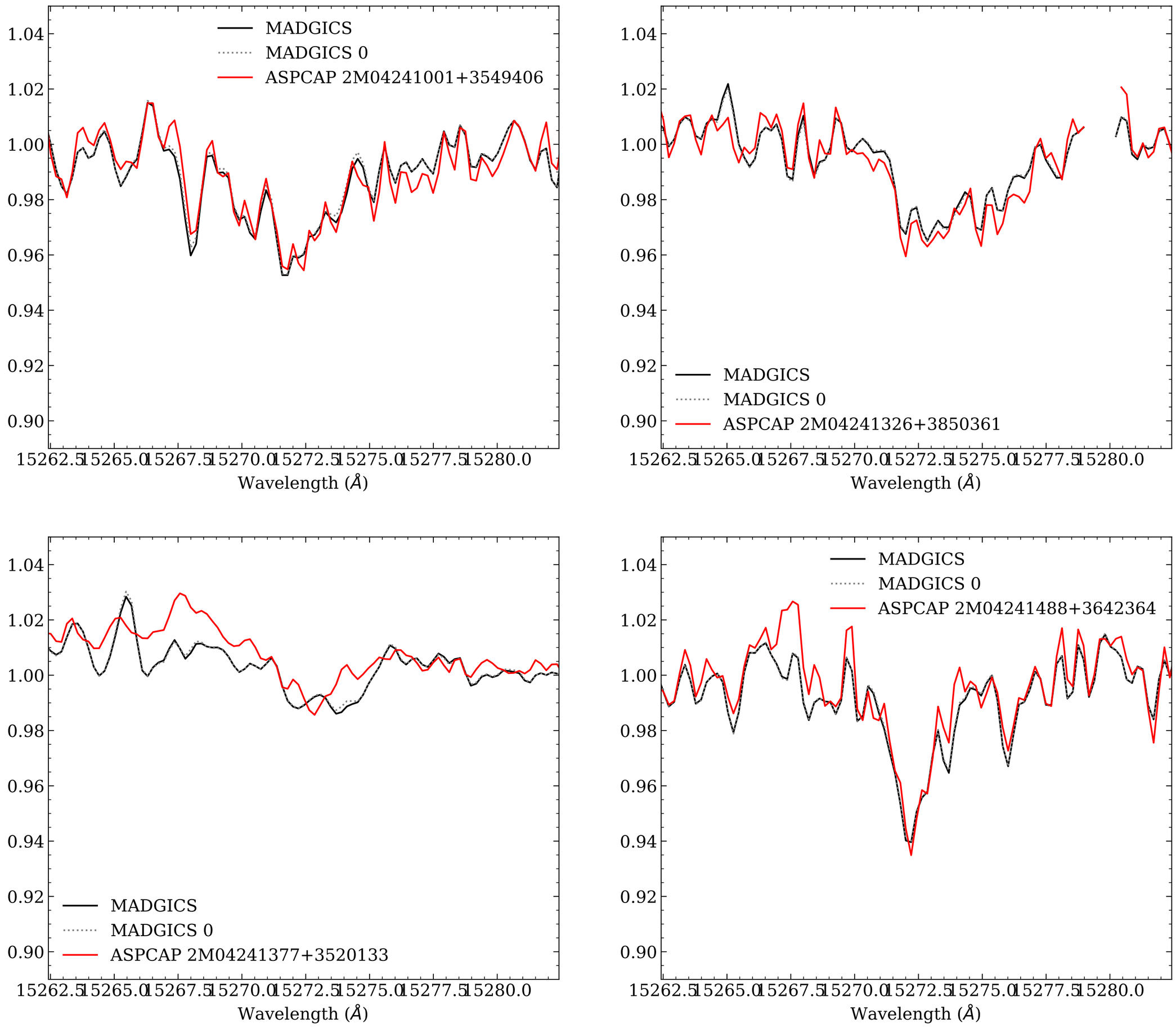

MADGICS
MADGICS 0
ASPCAP 2M04234954+3353307
MADGICS
MADGICS 0
ASPCAP 2M04235008+3715460
MADGICS
MADGICS 0
ASPCAP 2M04235055+3806476
MADGICS
MADGICS 0
ASPCAP 2M04235216+3523153
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

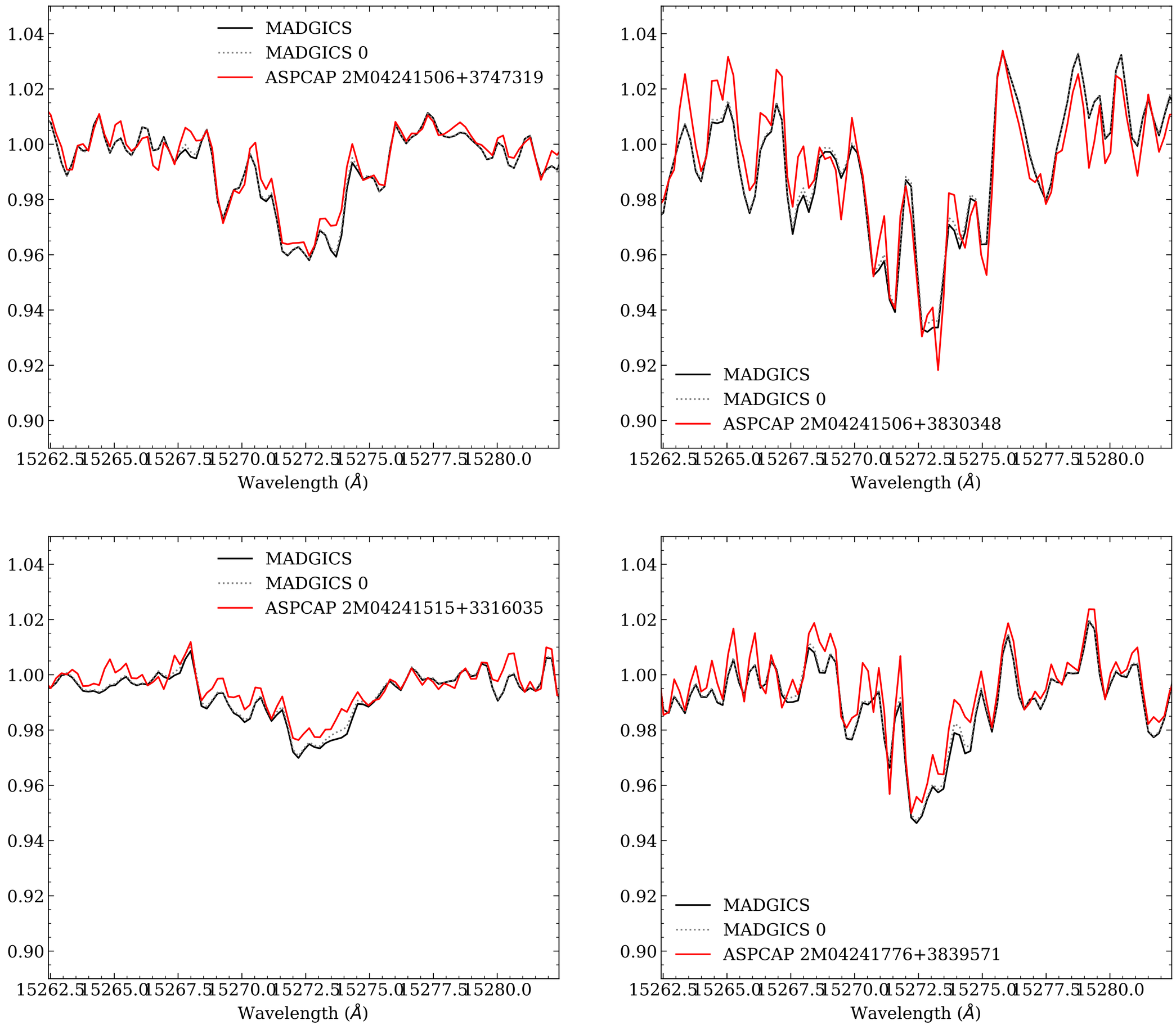

MADGICS
MADGICS 0
ASPCAP 2M04235260+3928555
MADGICS
MADGICS 0
ASPCAP 2M04235303+4028200
MADGICS
MADGICS 0
ASPCAP 2M04235394+3922126
MADGICS
MADGICS 0
ASPCAP 2M04235679+3612131
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

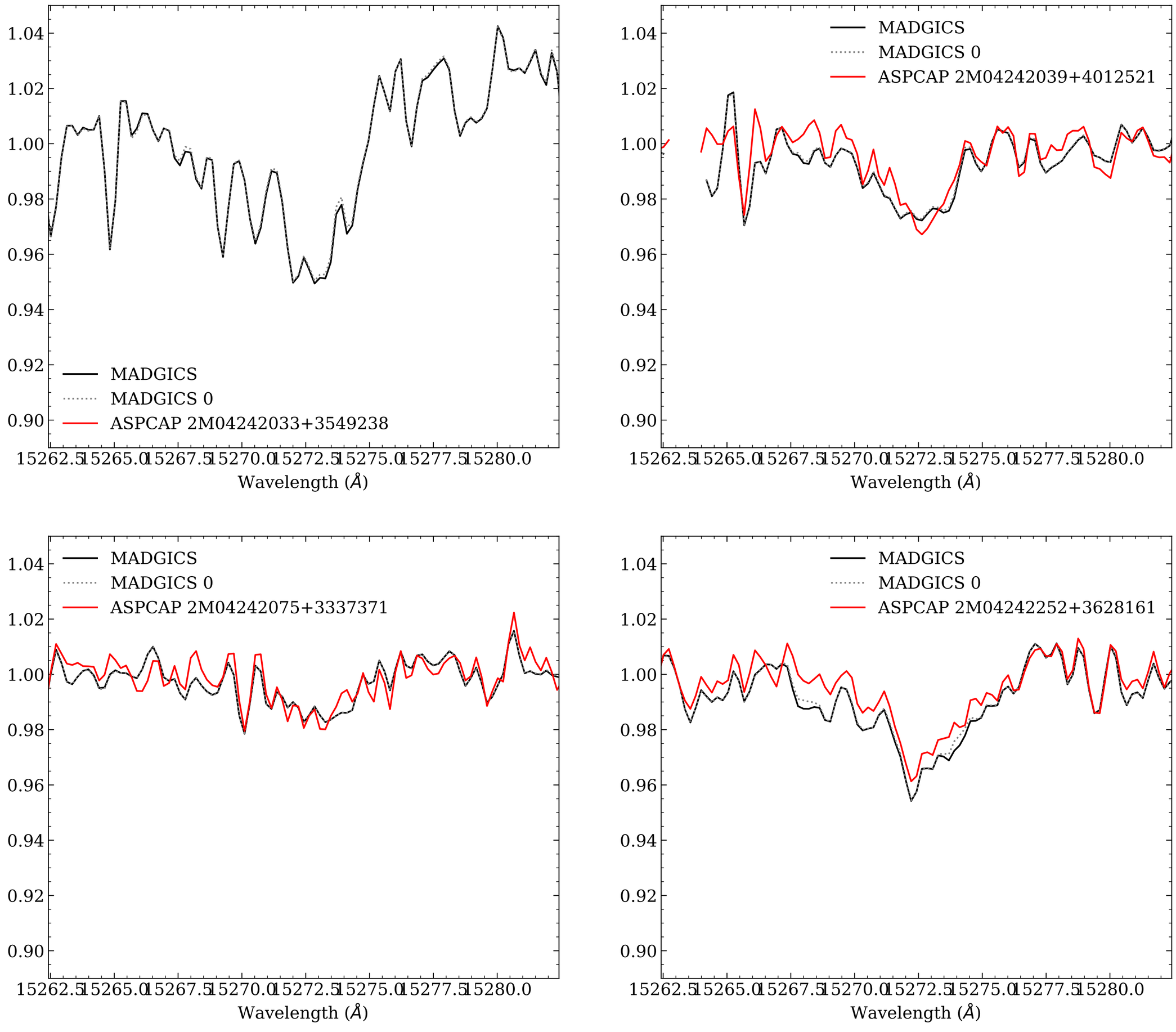

MADGICS
MADGICS 0
ASPCAP 2M04235693+3534552
ASPCAP 2M04235718+3342286
ASPCAP 2M04235959+3350433
ASPCAP 2M04235977+3512569
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

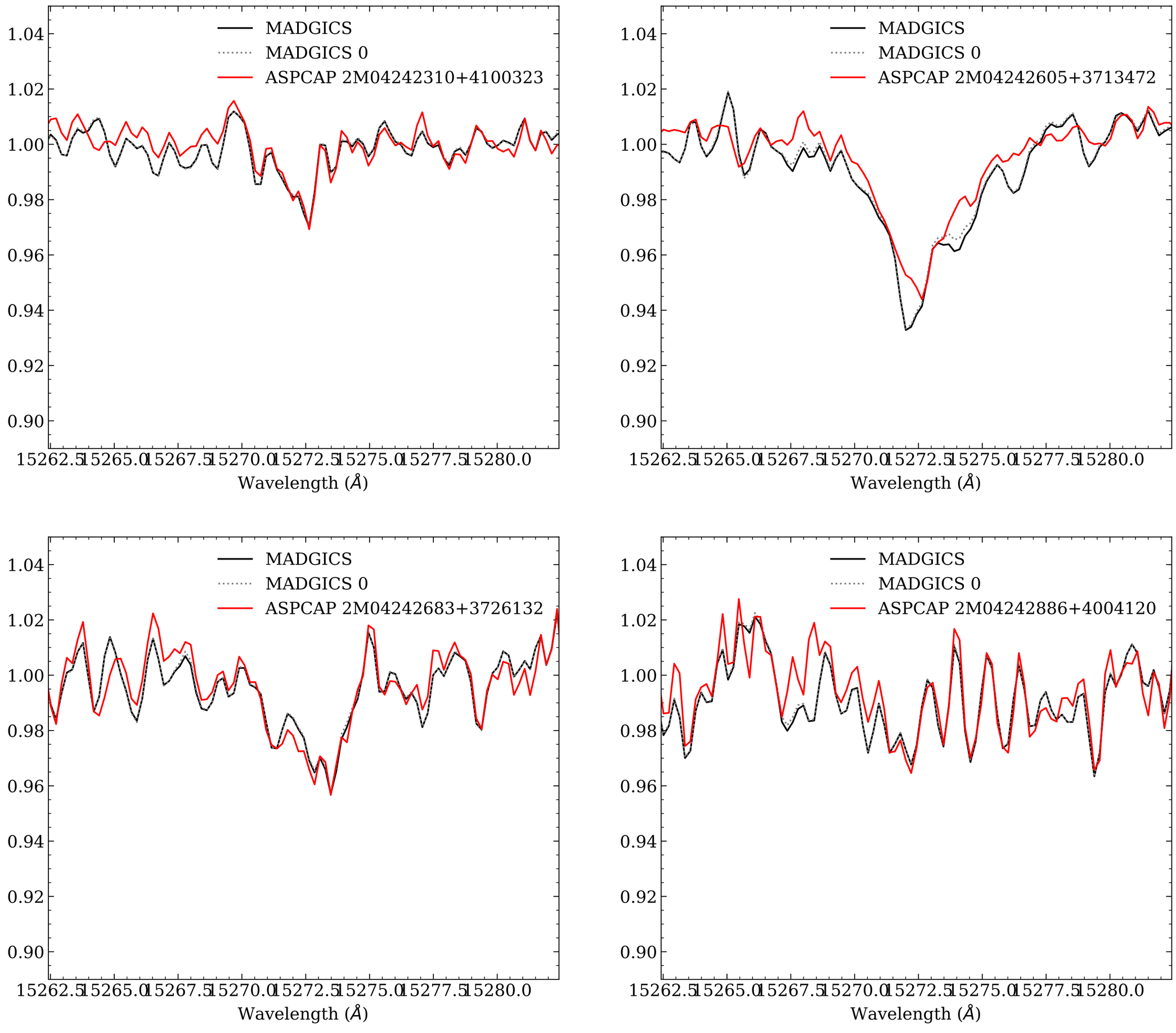

MADGICS
MADGICS 0
ASPCAP 2M04240117+3901344
MADGICS
MADGICS 0
ASPCAP 2M04240260+3644475
MADGICS
MADGICS 0
ASPCAP 2M04240286+3519392
MADGICS
MADGICS 0
ASPCAP 2M04240592+3327482
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

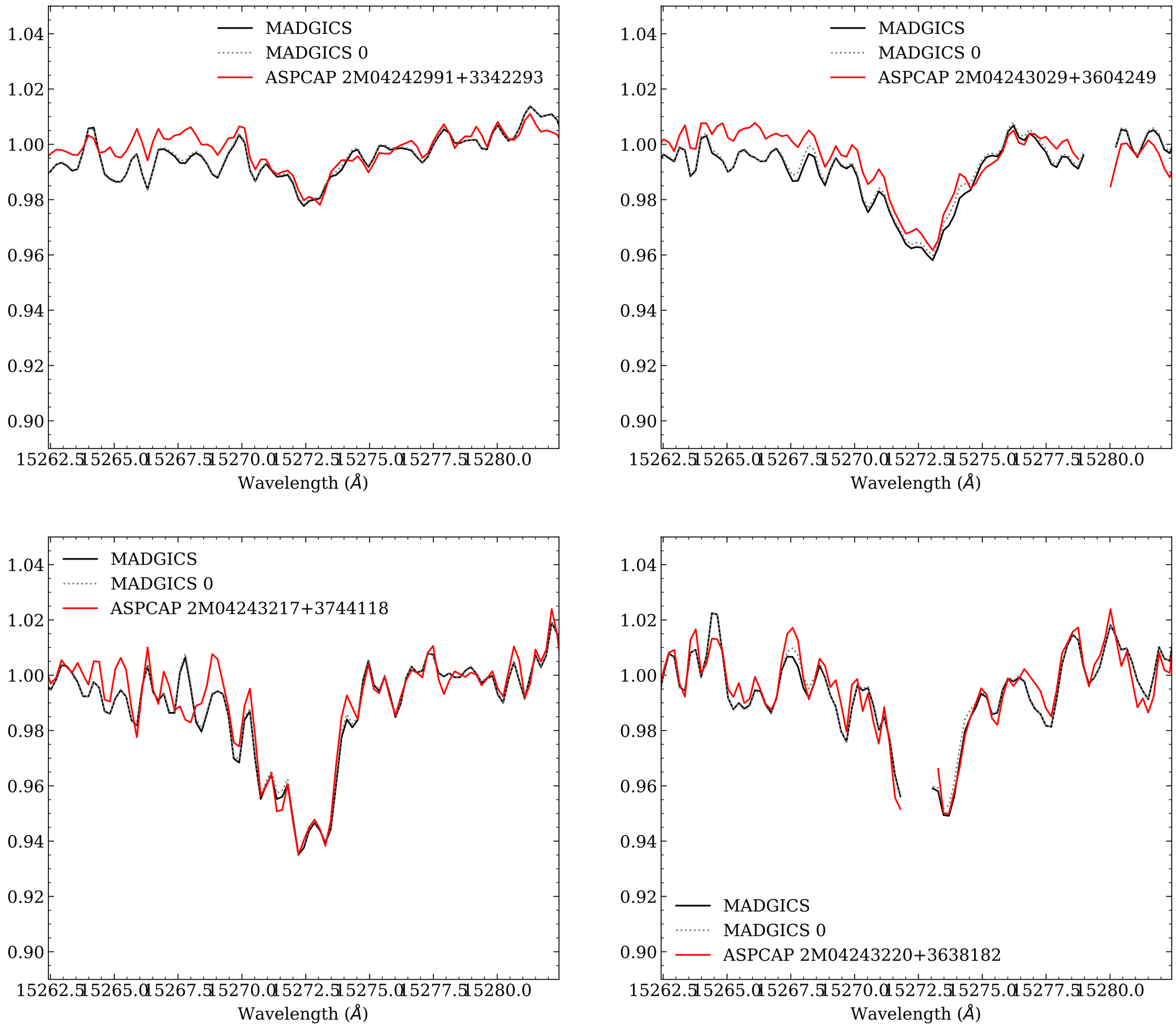

MADGICS
MADGICS 0
ASPCAP 2M04240792+4011500
ASPCAP 2M04240792+4035367
ASPCAP 2M04240817+3812462
ASPCAP 2M04240903+3859103
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

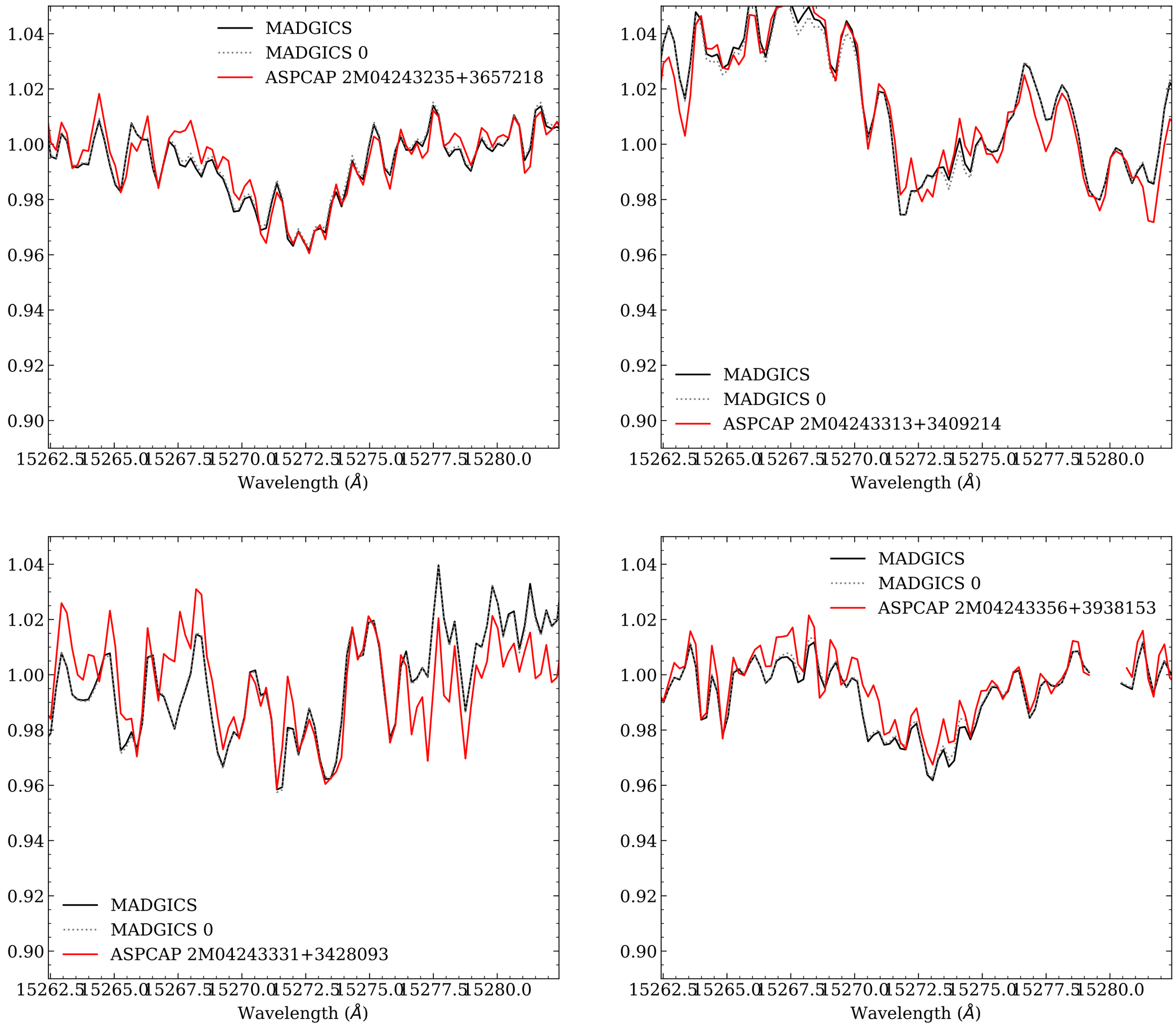

MADGICS
MADGICS 0
ASPCAP 2M04241001+3549406
MADGICS
MADGICS 0
ASPCAP 2M04241326+3850361
MADGICS
MADGICS 0
ASPCAP 2M04241377+3520133
MADGICS
MADGICS 0
ASPCAP 2M04241488+3642364
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

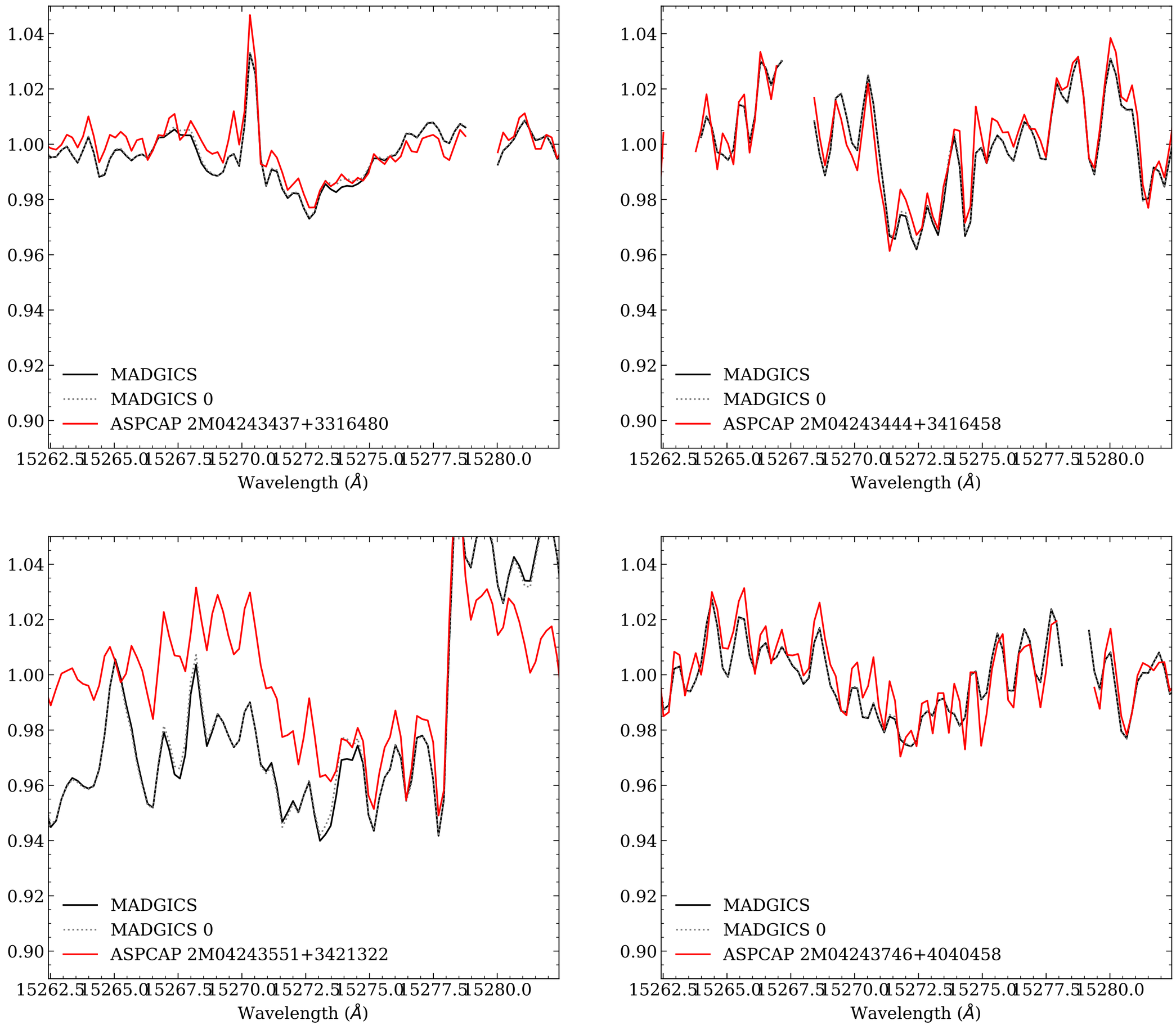

MADGICS
MADGICS 0
ASPCAP 2M04241506+3747319
MADGICS
MADGICS 0
ASPCAP 2M04241506+3830348
MADGICS
MADGICS 0
ASPCAP 2M04241515+3316035
MADGICS
MADGICS 0
ASPCAP 2M04241776+3839571
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

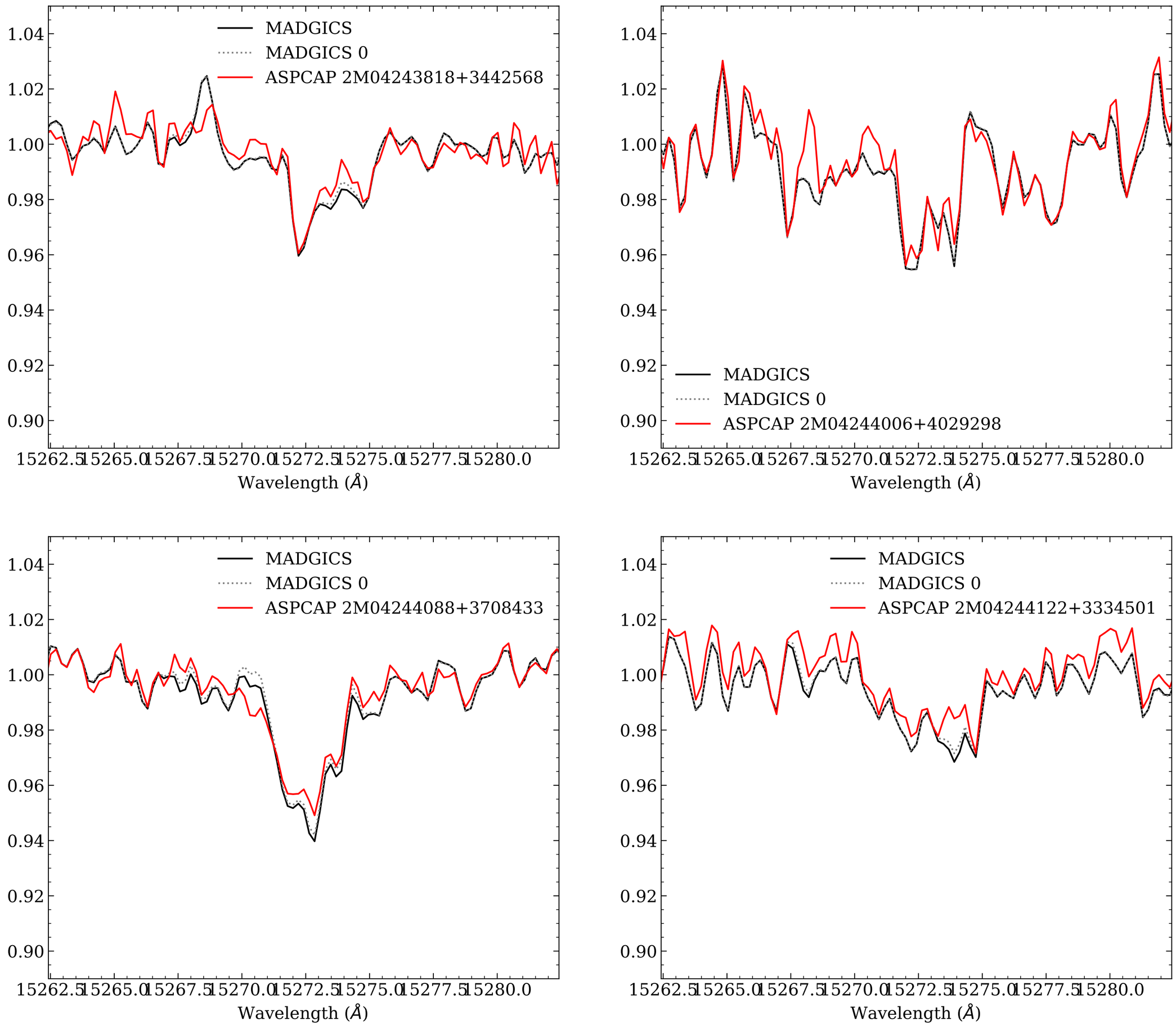

MADGICS
MADGICS 0
ASPCAP 2M04242033+3549238
ASPCAP 2M04242039+4012521
ASPCAP 2M04242075+3337371
ASPCAP 2M04242252+3628161
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

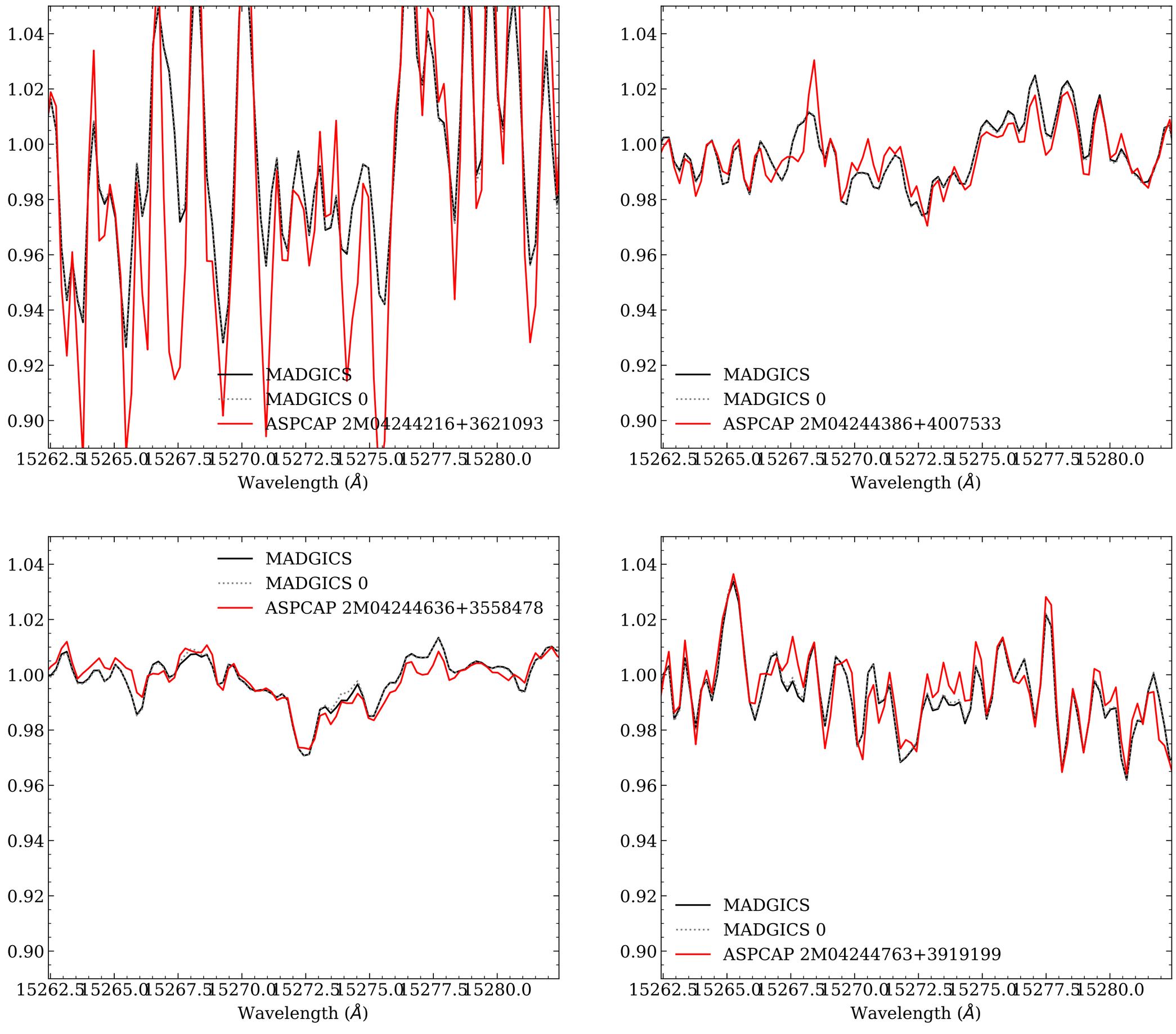

MADGICS
MADGICS 0
ASPCAP 2M04242310+4100323
MADGICS
MADGICS 0
ASPCAP 2M04242605+3713472
MADGICS
MADGICS 0
ASPCAP 2M04242683+3726132
MADGICS
MADGICS 0
ASPCAP 2M04242886+4004120
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

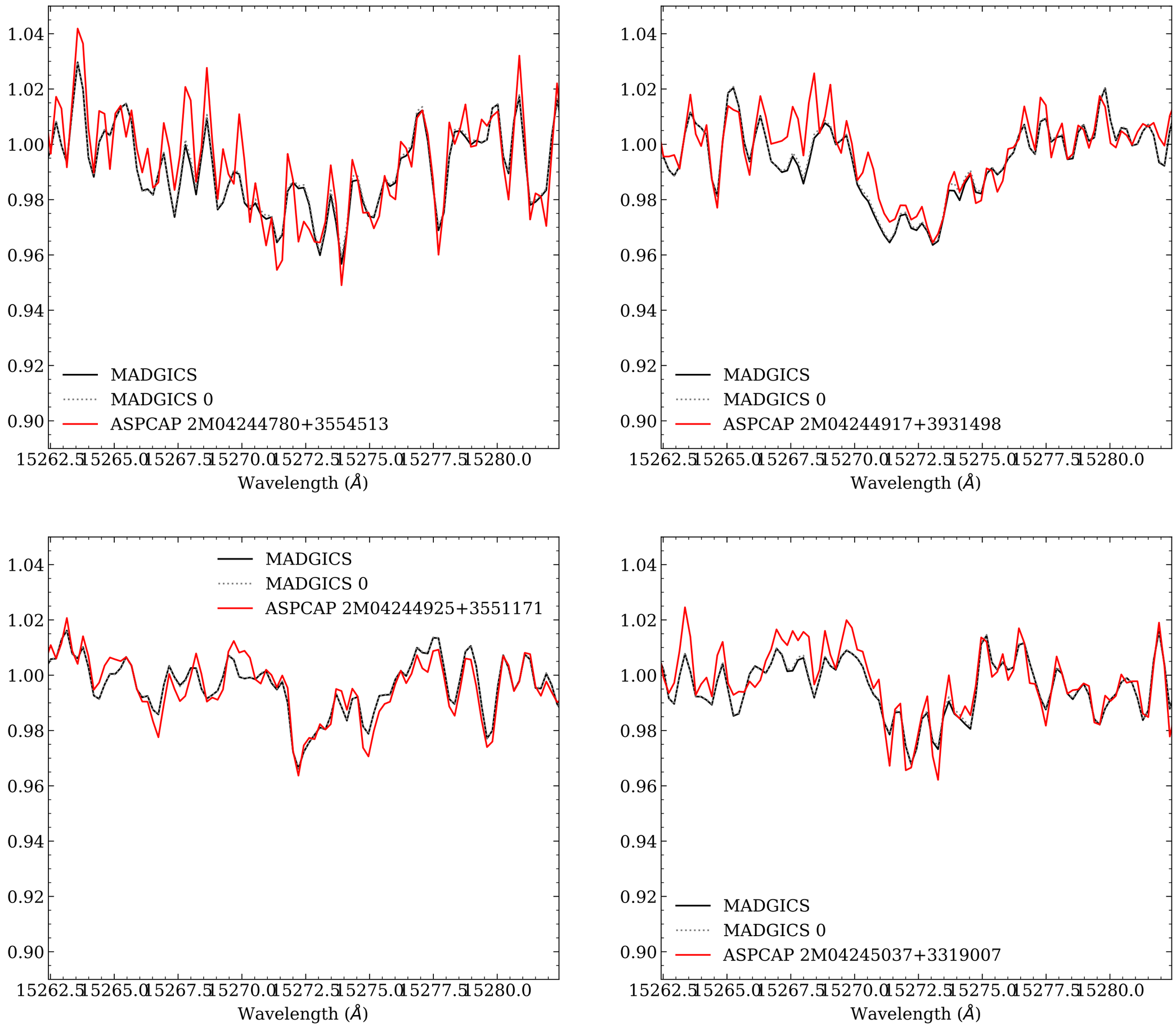

MADGICS
MADGICS 0
ASPCAP 2M04242991+3342293
MADGICS
MADGICS 0
ASPCAP 2M04243029+3604249
MADGICS
MADGICS 0
ASPCAP 2M04243217+3744118
MADGICS
MADGICS 0
ASPCAP 2M04243220+3638182
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

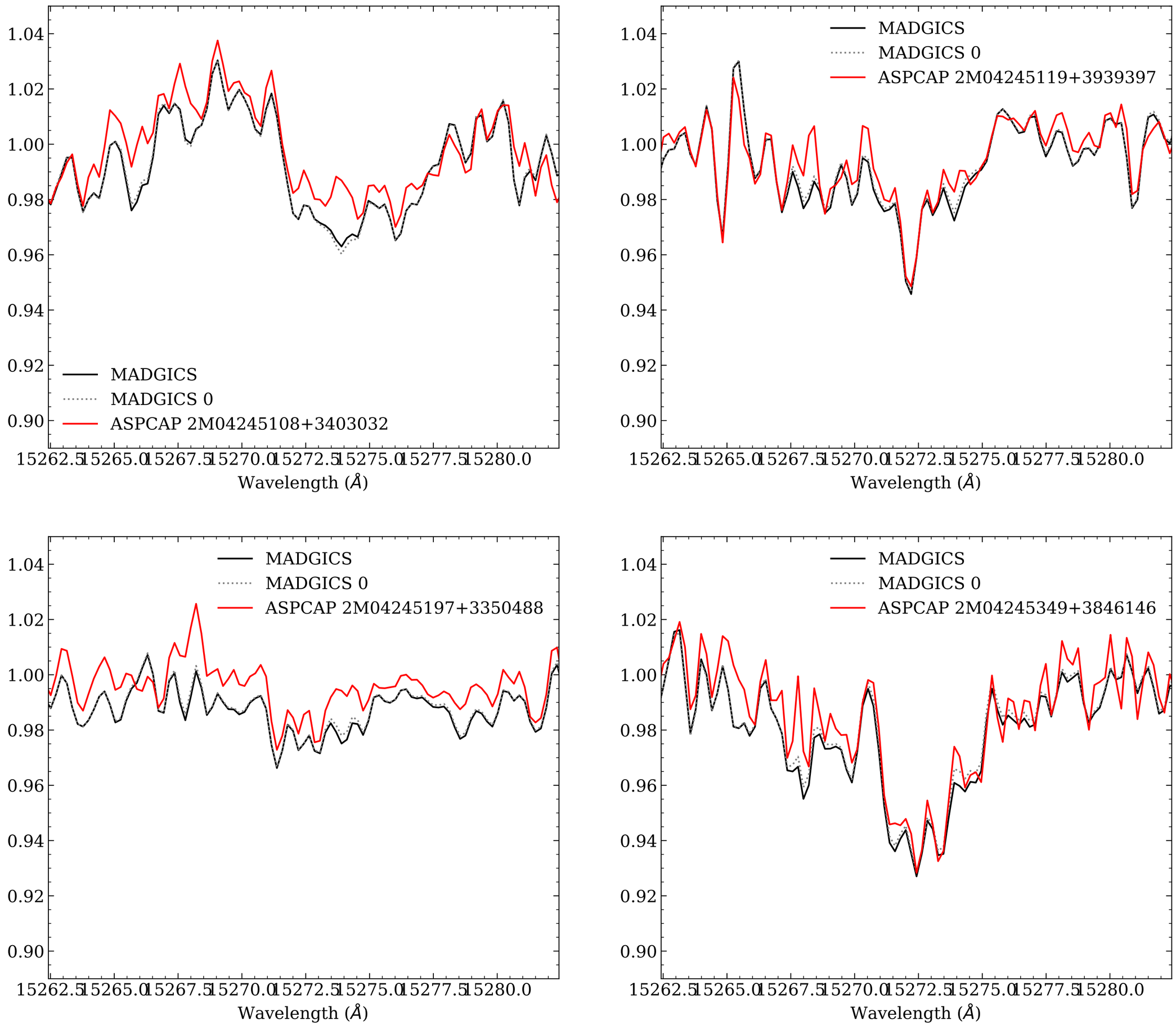

MADGICS
MADGICS 0
ASPCAP 2M04243235+3657218
MADGICS
MADGICS 0
ASPCAP 2M04243313+3409214
MADGICS
MADGICS 0
ASPCAP 2M04243331+3428093
MADGICS
MADGICS 0
ASPCAP 2M04243356+3938153
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

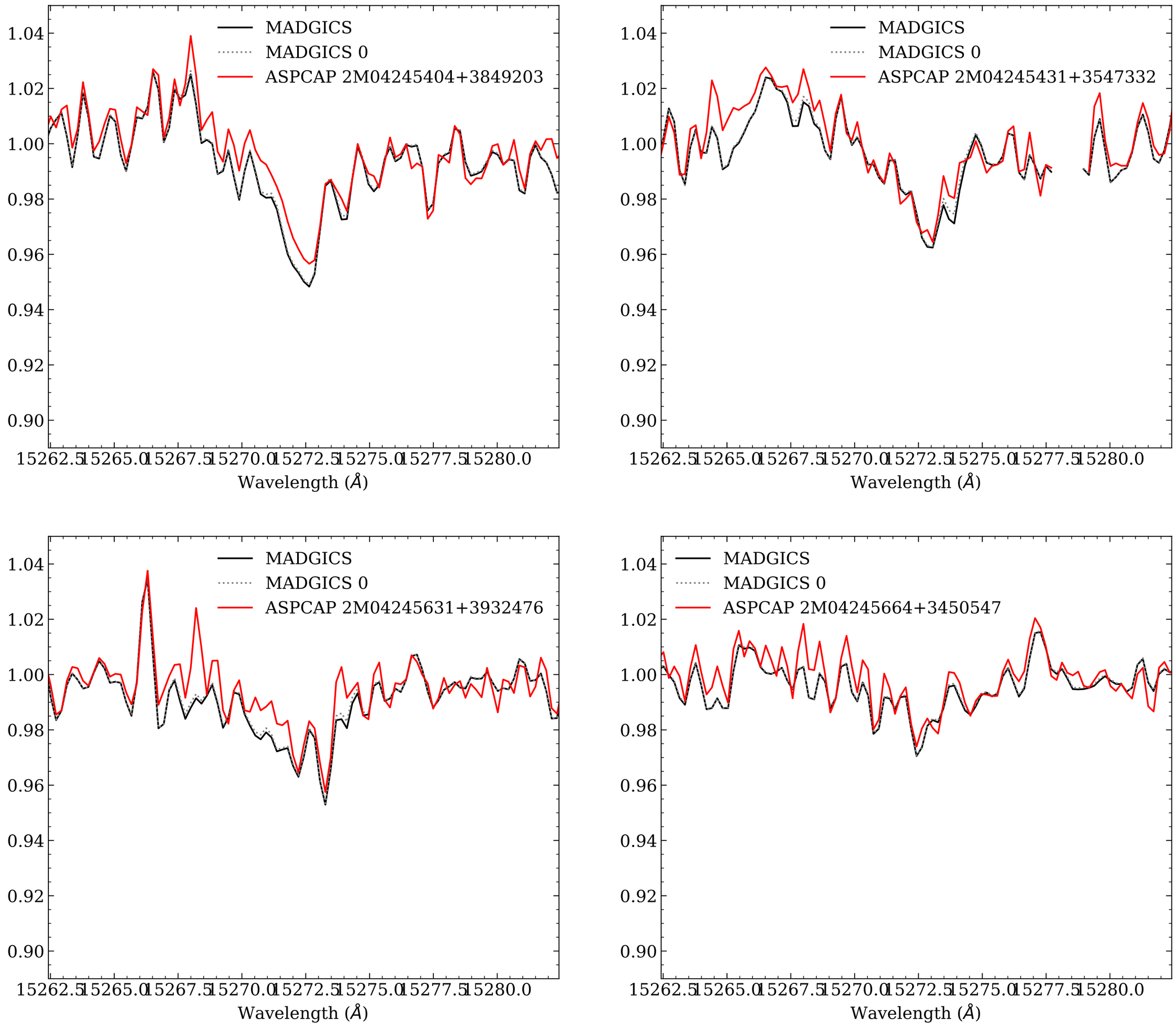

MADGICS
MADGICS 0
ASPCAP 2M04243437+3316480
MADGICS
MADGICS 0
ASPCAP 2M04243444+3416458
MADGICS
MADGICS 0
ASPCAP 2M04243551+3421322
MADGICS
MADGICS 0
ASPCAP 2M04243746+4040458
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

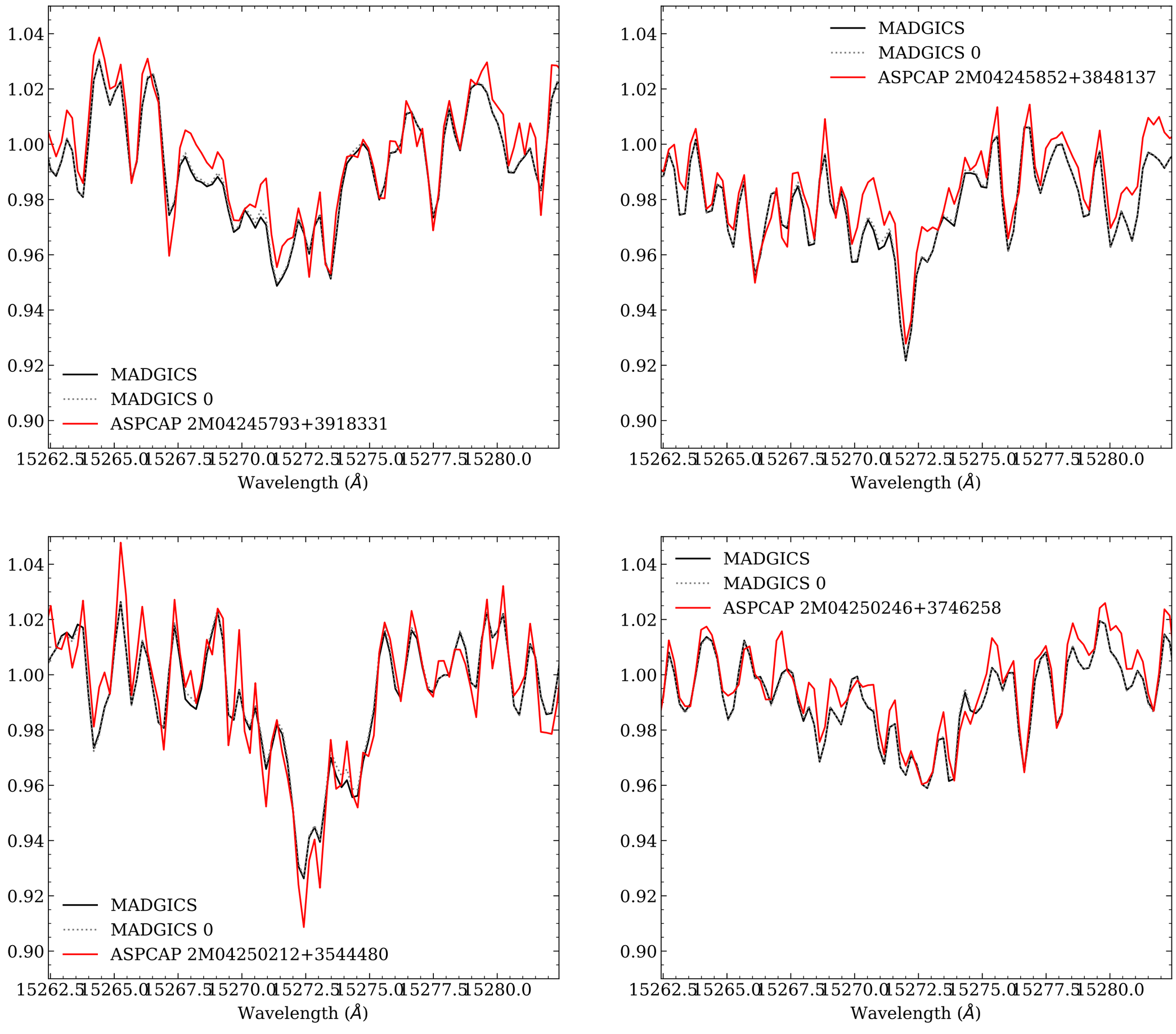

MADGICS
MADGICS 0
ASPCAP 2M04243818+3442568
MADGICS
MADGICS 0
ASPCAP 2M04244006+4029298
MADGICS
MADGICS 0
ASPCAP 2M04244088+3708433
MADGICS
MADGICS 0
ASPCAP 2M04244122+3334501
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

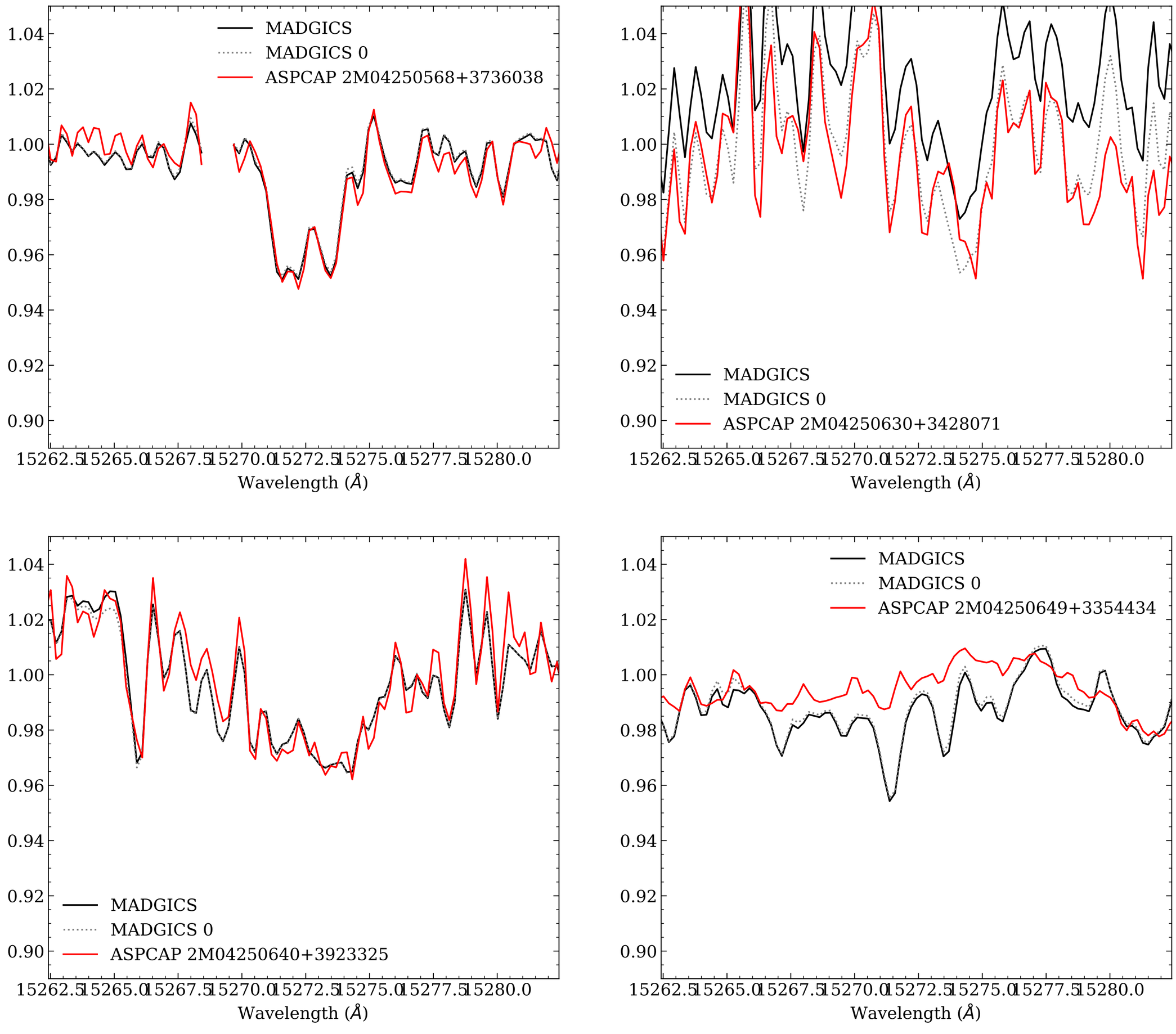

MADGICS
MADGICS 0
ASPCAP 2M04244216+3621093
MADGICS
MADGICS 0
ASPCAP 2M04244386+4007533
MADGICS
MADGICS 0
ASPCAP 2M04244636+3558478
MADGICS
MADGICS 0
ASPCAP 2M04244763+3919199
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

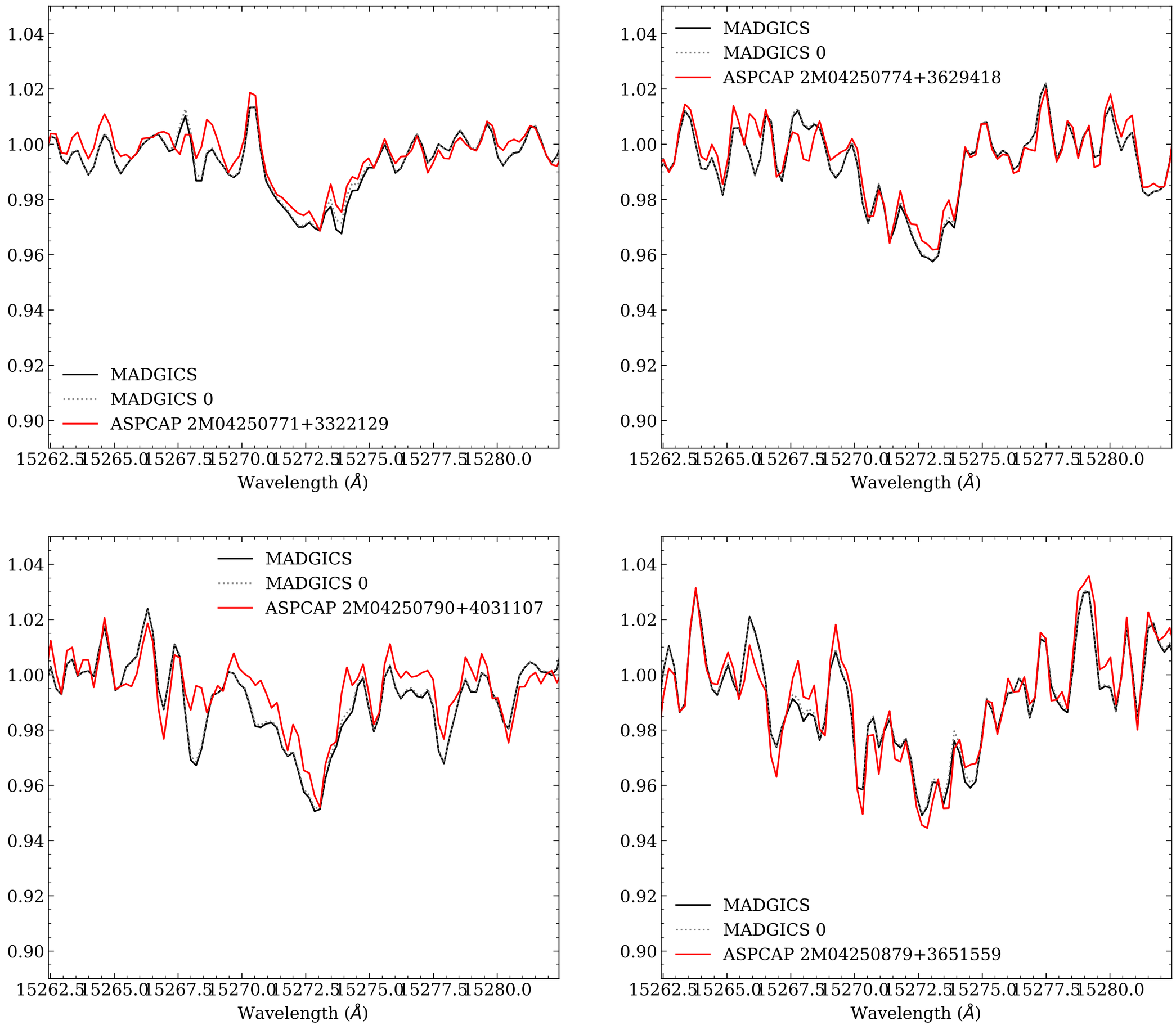

MADGICS
MADGICS 0
ASPCAP 2M04244780+3554513
MADGICS
MADGICS 0
ASPCAP 2M04244917+3931498
MADGICS
MADGICS 0
ASPCAP 2M04244925+3551171
MADGICS
MADGICS 0
ASPCAP 2M04245037+3319007
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

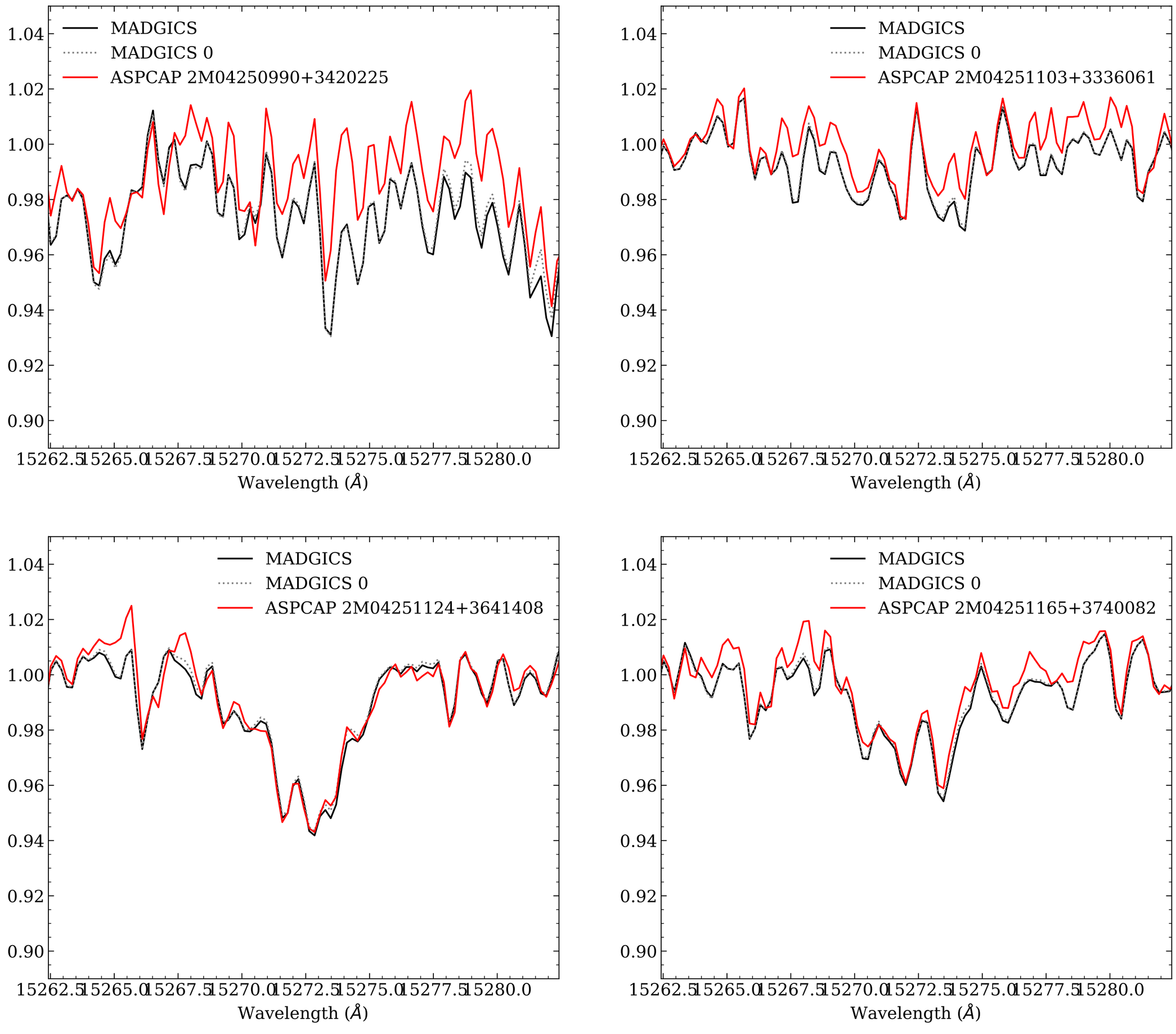

MADGICS
MADGICS 0
ASPCAP 2M04245108+3403032
ASPCAP 2M04245119+3939397
ASPCAP 2M04245197+3350488
ASPCAP 2M04245349+3846146
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

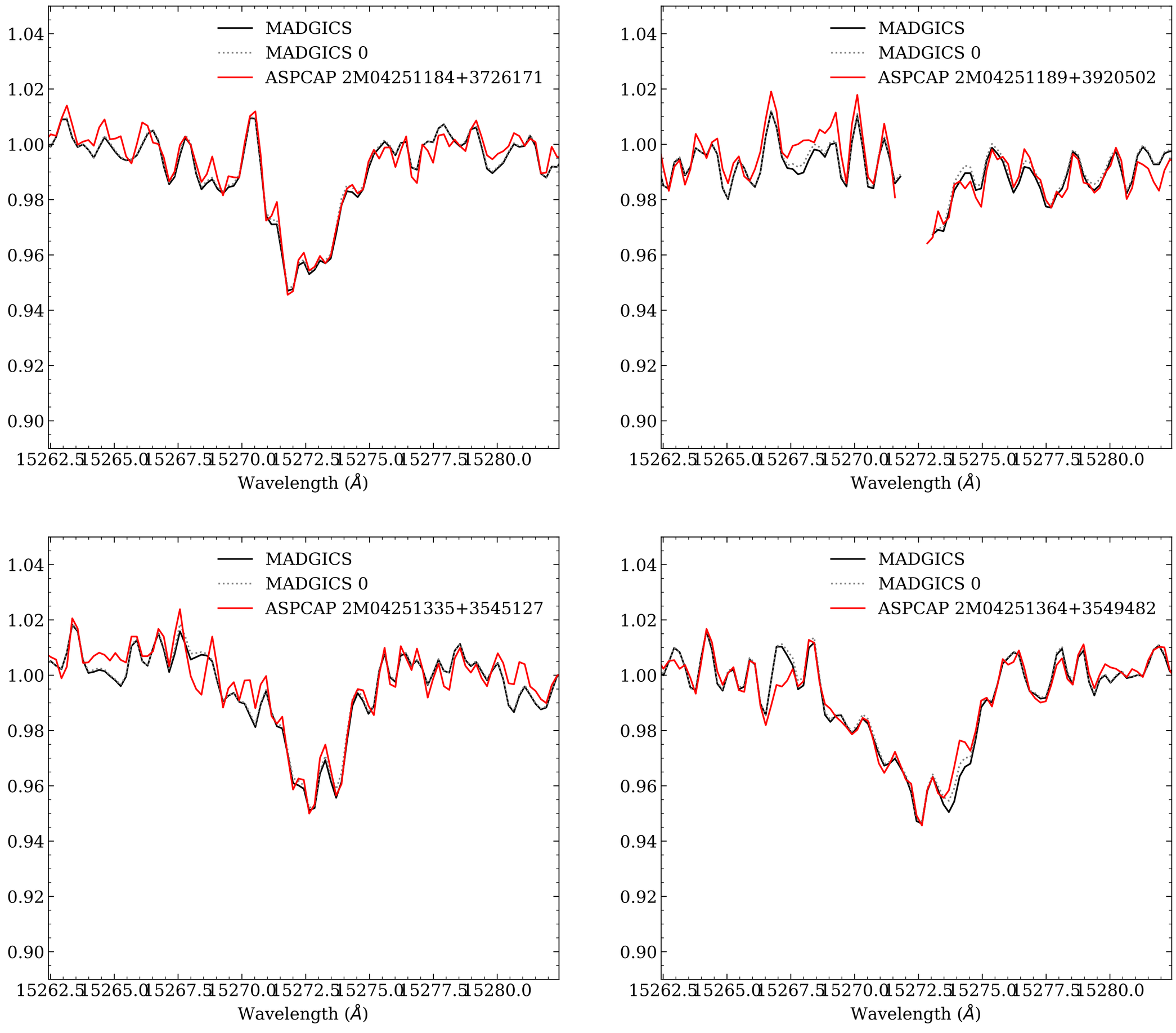

MADGICS
MADGICS 0
ASPCAP 2M04245404+3849203
MADGICS
MADGICS 0
ASPCAP 2M04245431+3547332
MADGICS
MADGICS 0
ASPCAP 2M04245631+3932476
MADGICS
MADGICS 0
ASPCAP 2M04245664+3450547
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

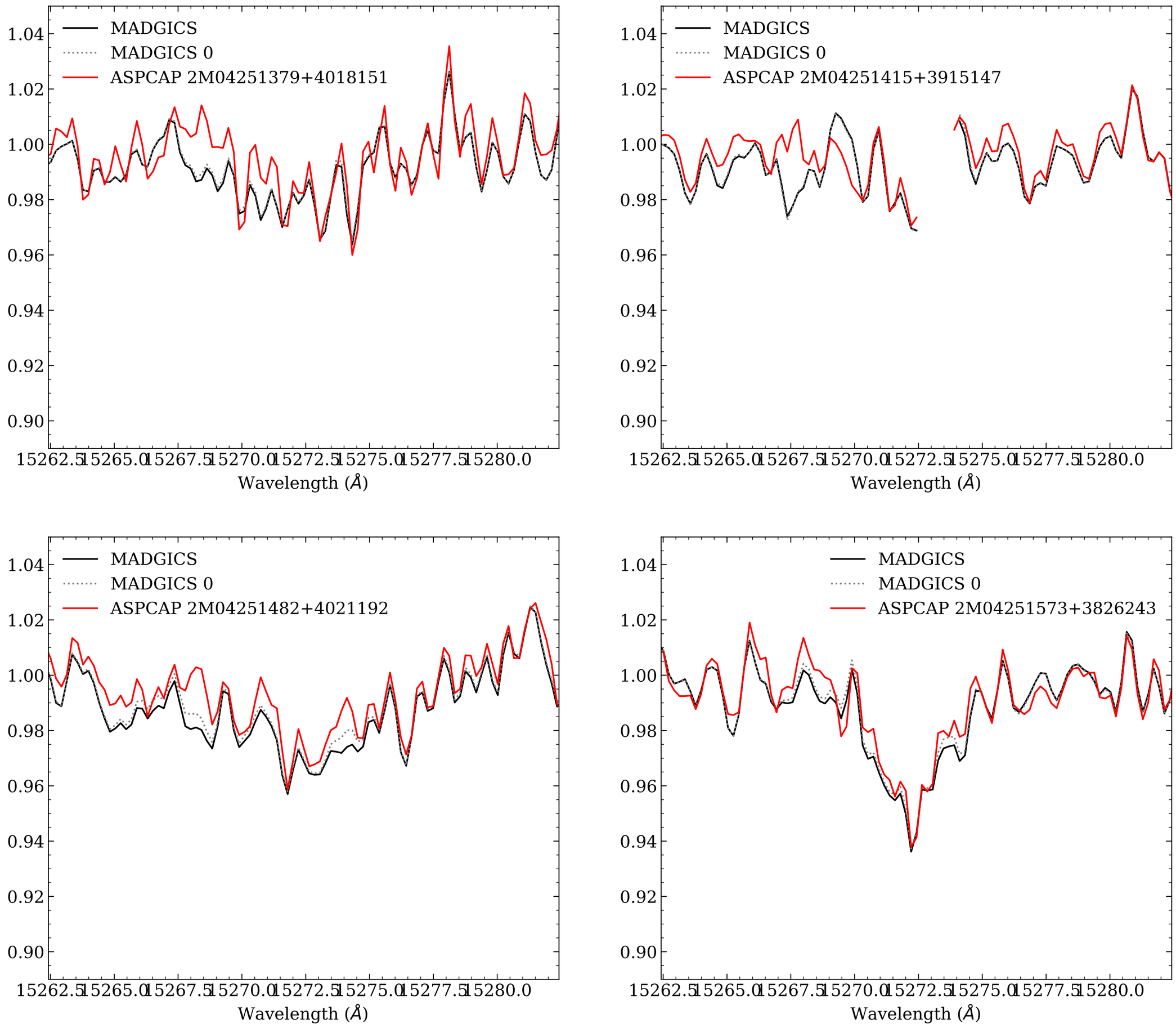

MADGICS
MADGICS 0
ASPCAP 2M04245793+3918331
ASPCAP 2M04245852+3848137
ASPCAP 2M04250212+3544480
ASPCAP 2M04250246+3746258
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

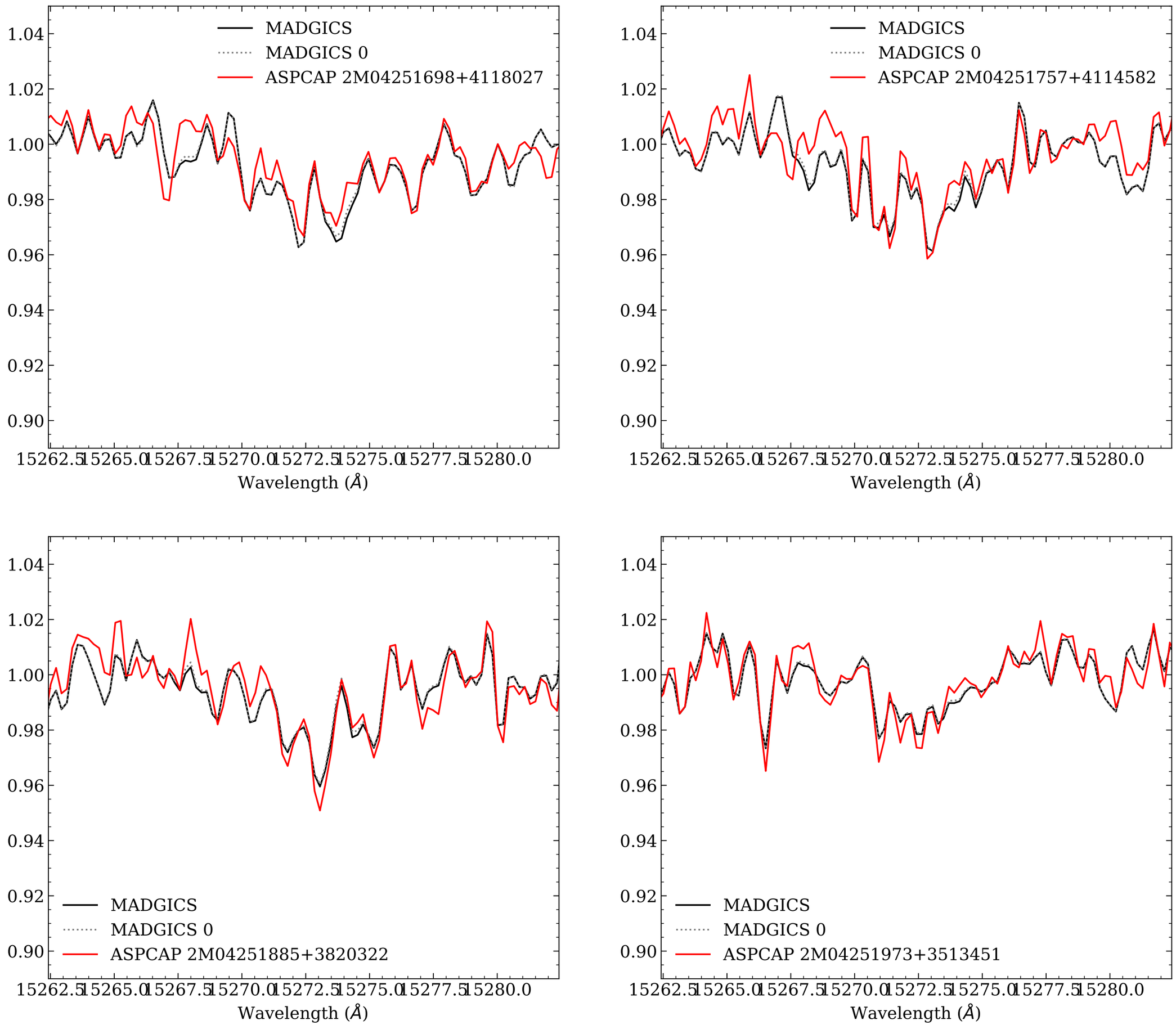

MADGICS
MADGICS 0
ASPCAP 2M04250568+3736038
MADGICS
MADGICS 0
ASPCAP 2M04250630+3428071
MADGICS
MADGICS 0
ASPCAP 2M04250640+3923325
MADGICS
MADGICS 0
ASPCAP 2M04250649+3354434
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

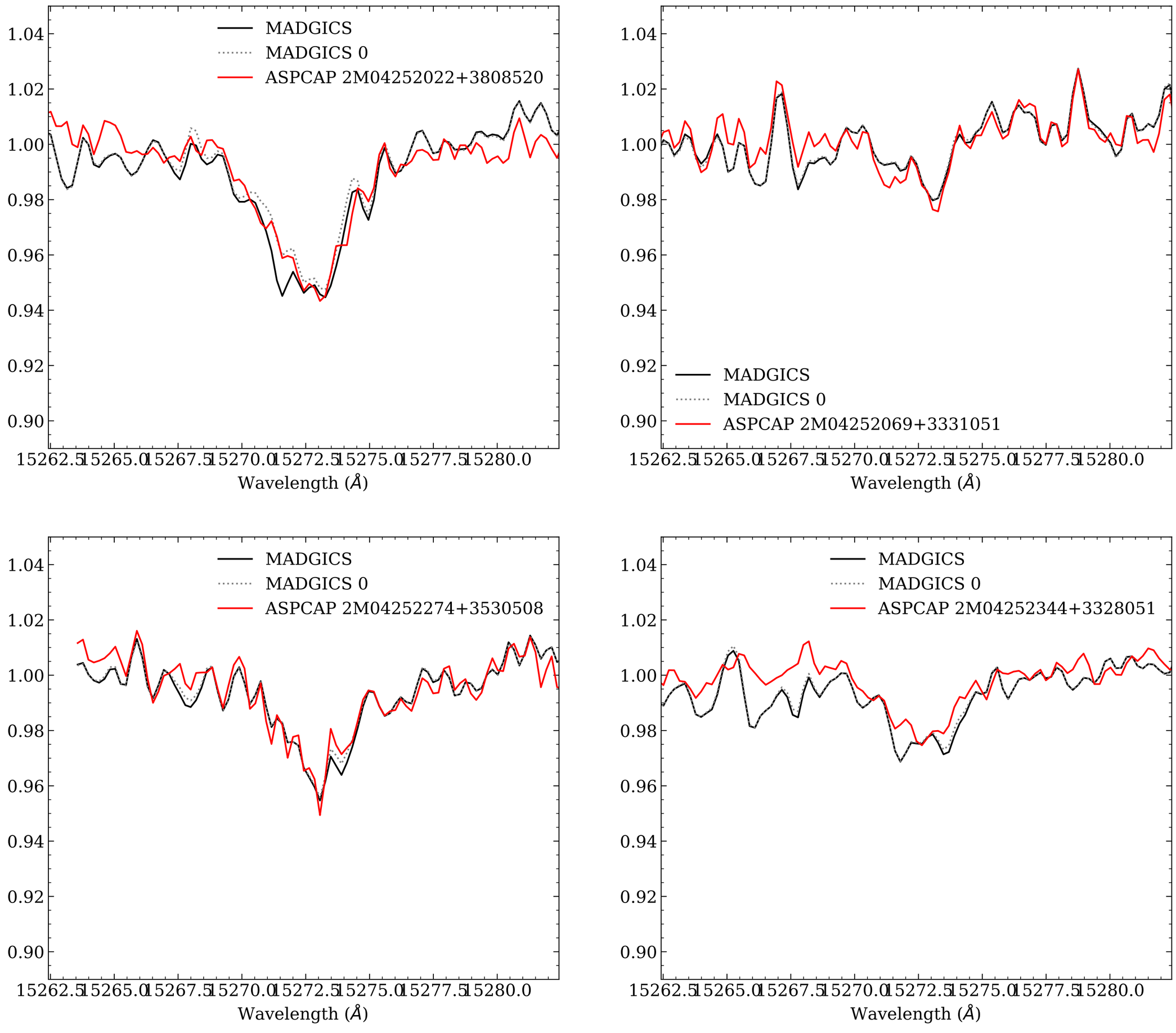

MADGICS
MADGICS 0
ASPCAP 2M04250771+3322129
MADGICS
MADGICS 0
ASPCAP 2M04250774+3629418
MADGICS
MADGICS 0
ASPCAP 2M04250790+4031107
MADGICS
MADGICS 0
ASPCAP 2M04250879+3651559
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

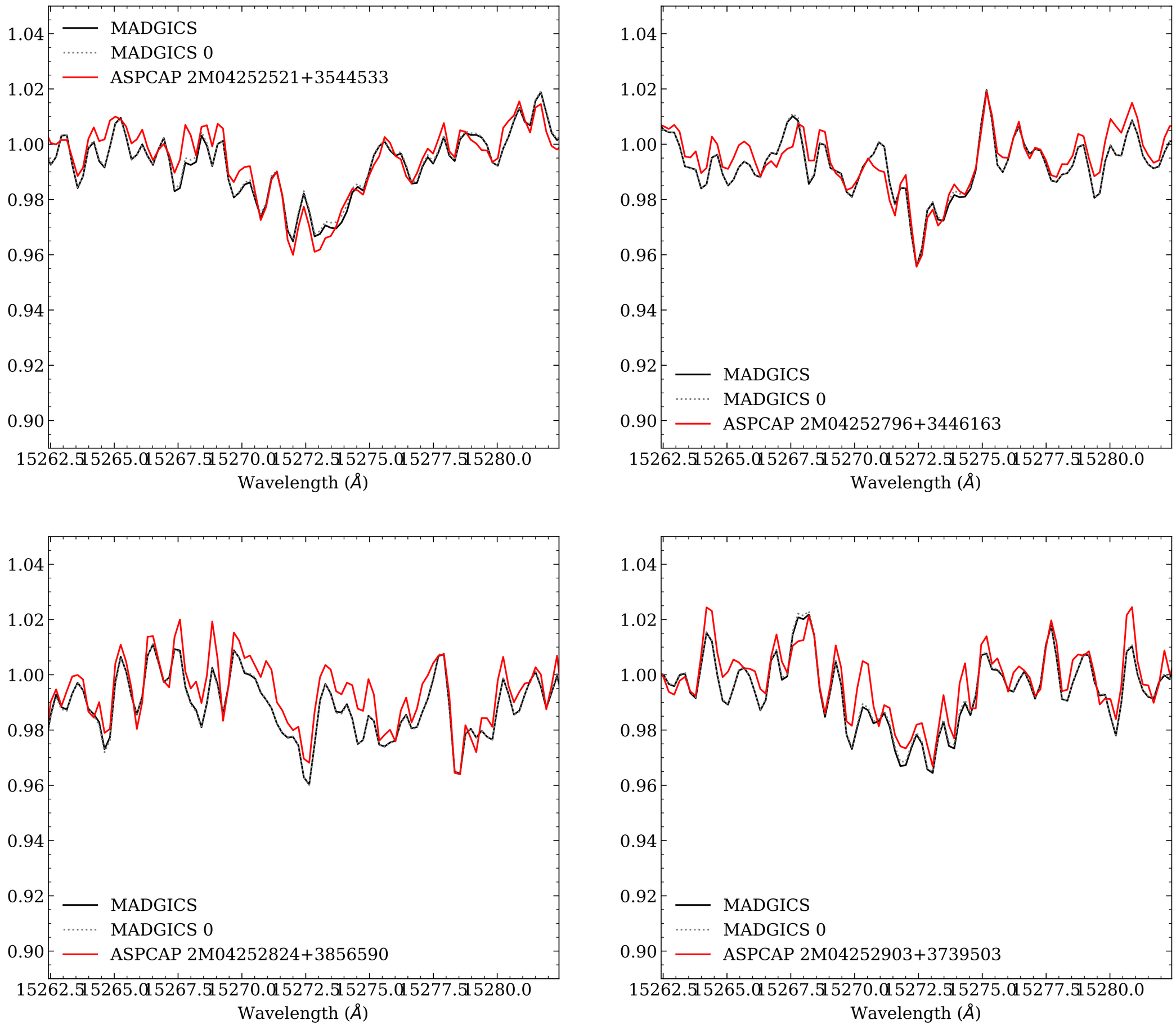

MADGICS
MADGICS 0
ASPCAP 2M04250990+3420225
MADGICS
MADGICS 0
ASPCAP 2M04251103+3336061
MADGICS
MADGICS 0
ASPCAP 2M04251124+3641408
MADGICS
MADGICS 0
ASPCAP 2M04251165+3740082
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

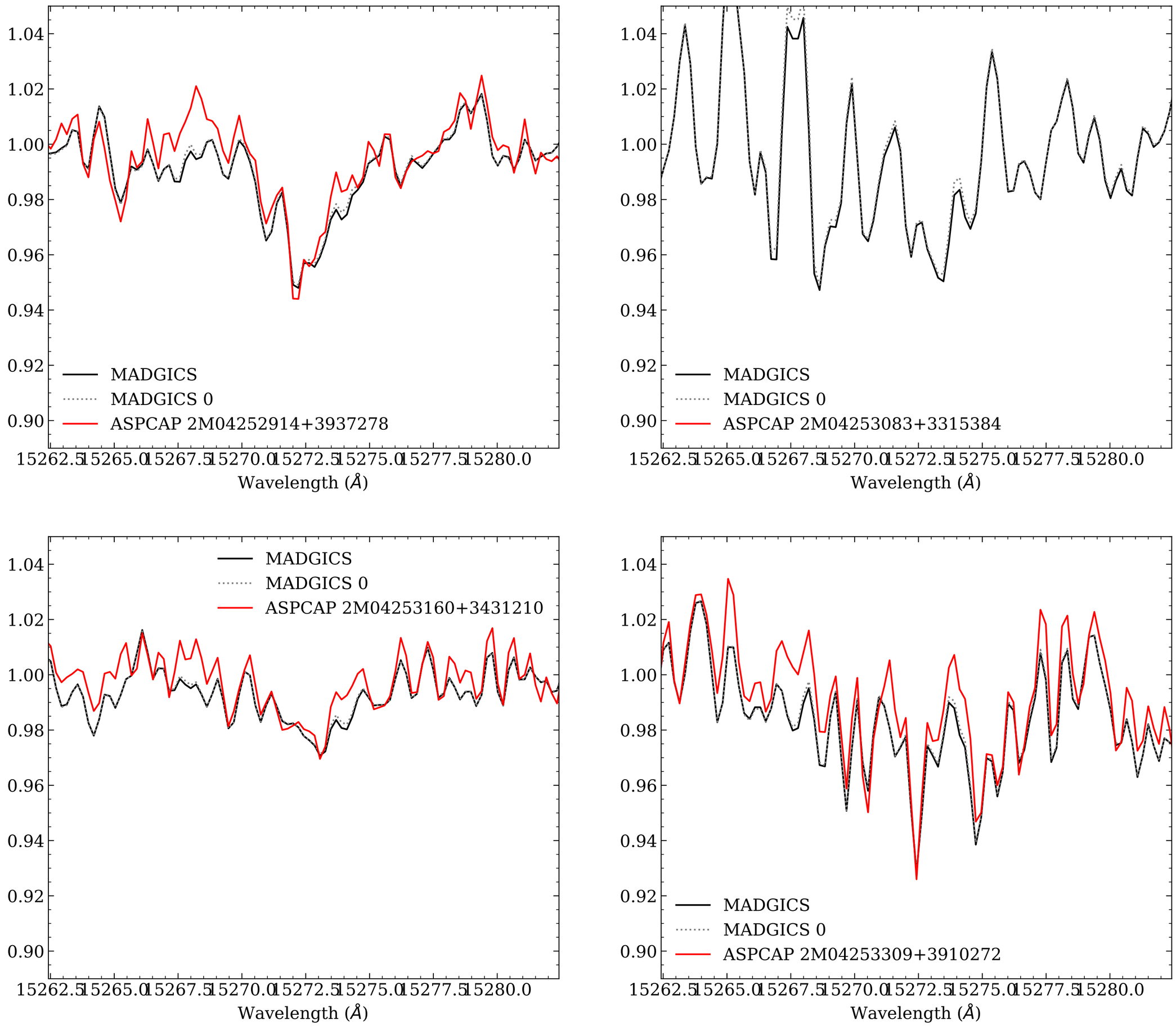

MADGICS
MADGICS 0
ASPCAP 2M04251184+3726171
MADGICS
MADGICS 0
ASPCAP 2M04251189+3920502
MADGICS
MADGICS 0
ASPCAP 2M04251335+3545127
MADGICS
MADGICS 0
ASPCAP 2M04251364+3549482
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

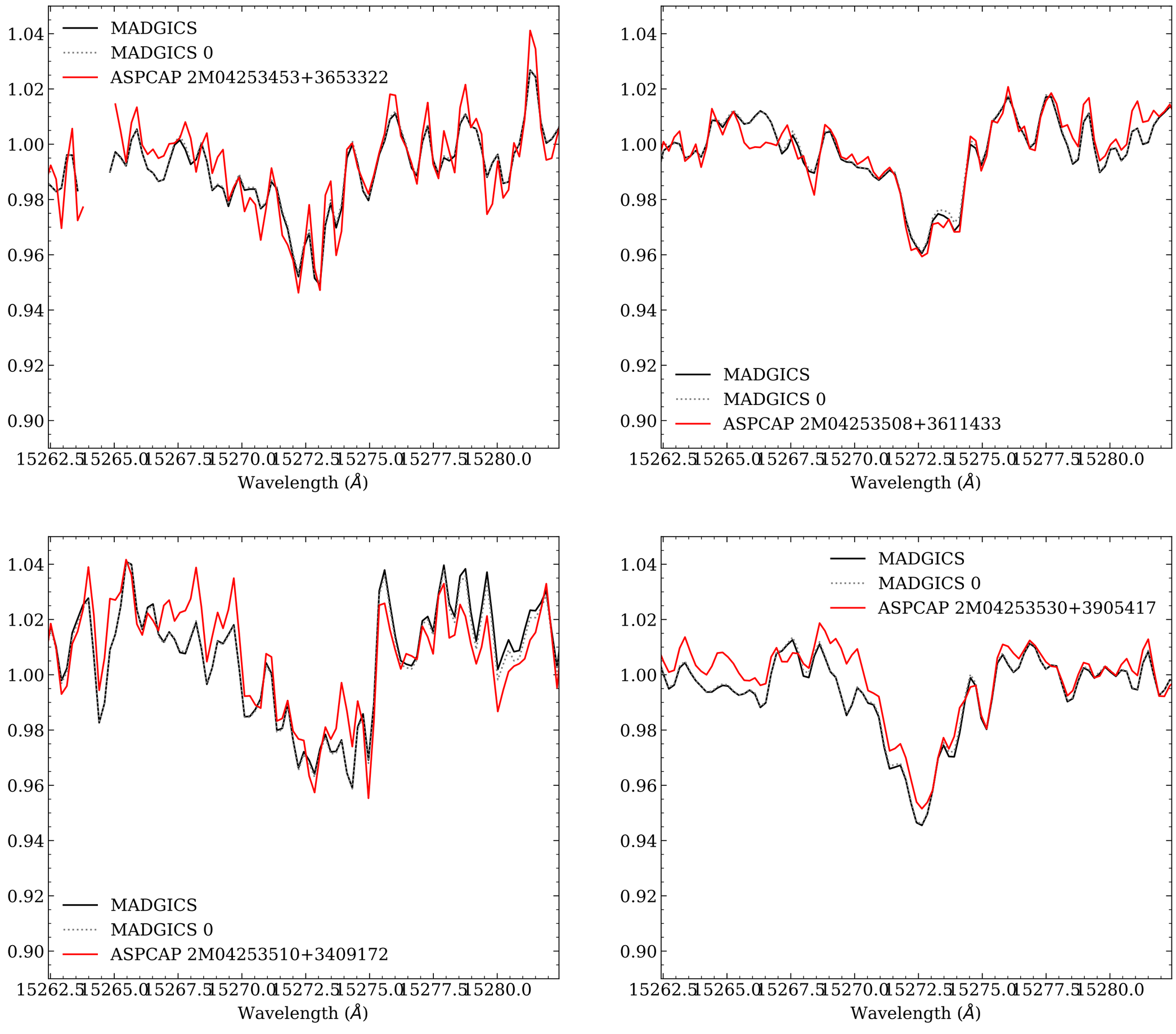

MADGICS
MADGICS 0
ASPCAP 2M04251379+4018151
MADGICS
MADGICS 0
ASPCAP 2M04251415+3915147
MADGICS
MADGICS 0
ASPCAP 2M04251482+4021192
MADGICS
MADGICS 0
ASPCAP 2M04251573+3826243
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

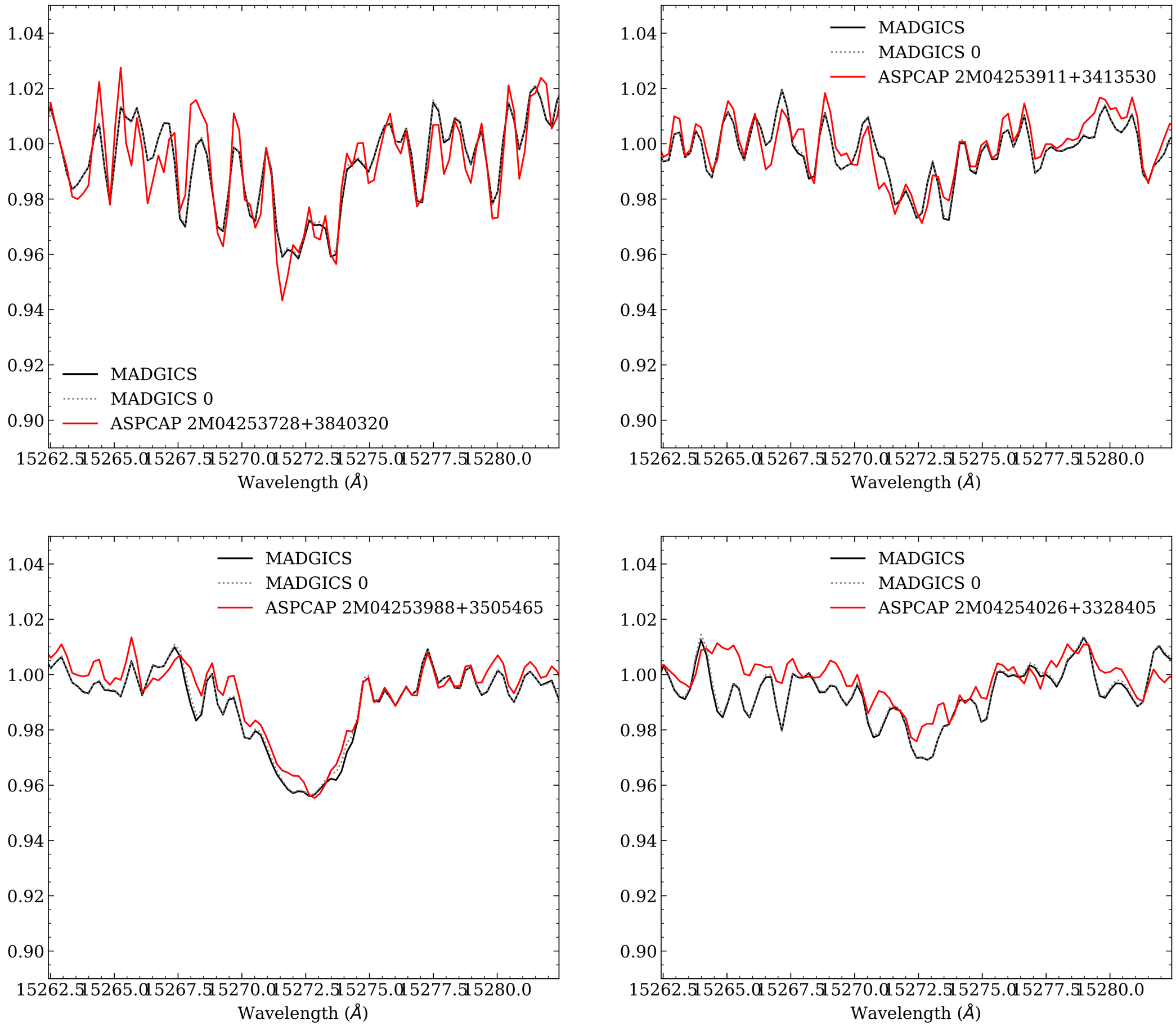

MADGICS
MADGICS 0
ASPCAP 2M04251698+4118027
MADGICS
MADGICS 0
ASPCAP 2M04251757+4114582
MADGICS
MADGICS 0
ASPCAP 2M04251885+3820322
MADGICS
MADGICS 0
ASPCAP 2M04251973+3513451
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

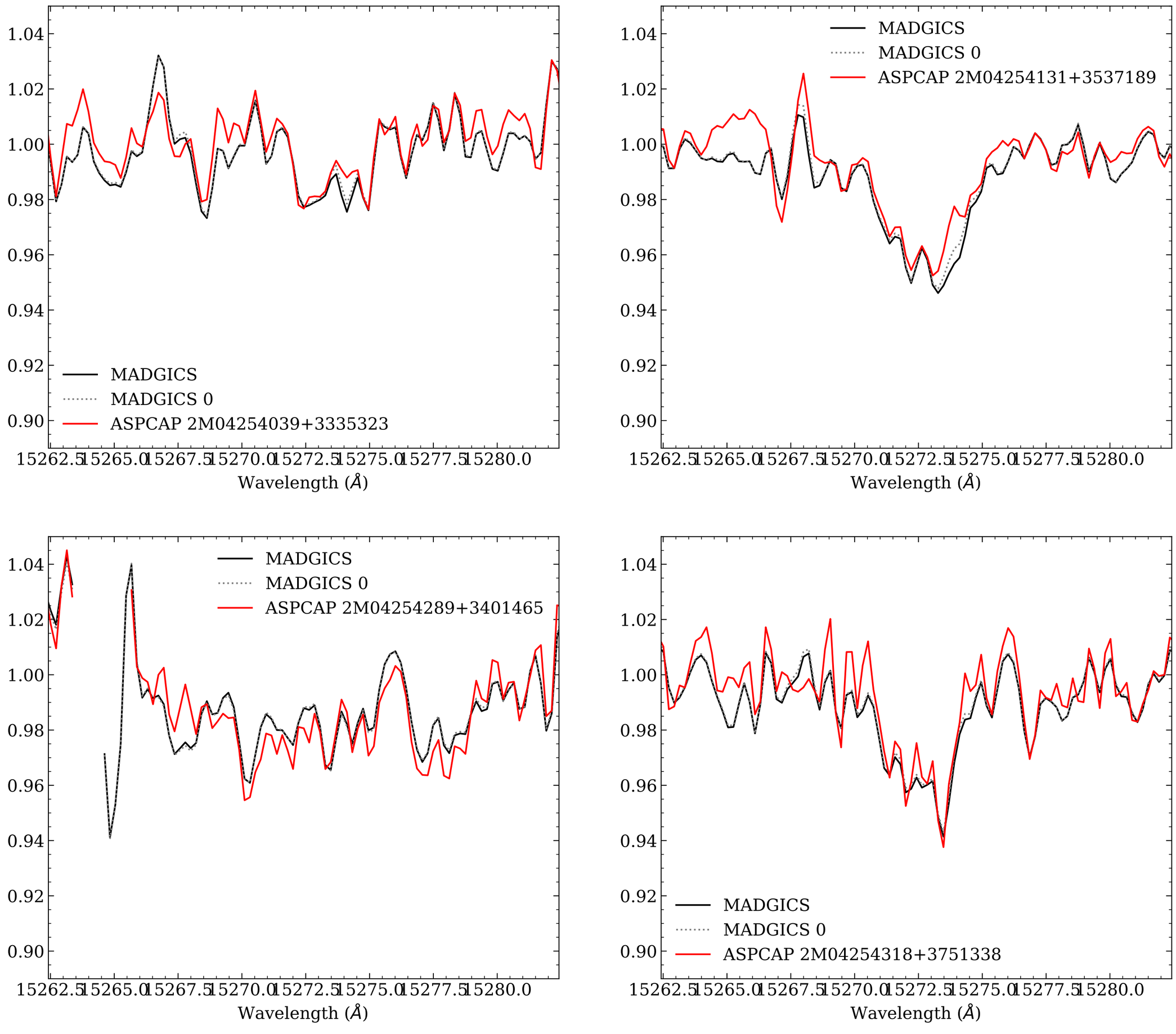

MADGICS
MADGICS 0
ASPCAP 2M04252022+3808520
MADGICS
MADGICS 0
ASPCAP 2M04252069+3331051
MADGICS
MADGICS 0
ASPCAP 2M04252274+3530508
MADGICS
MADGICS 0
ASPCAP 2M04252344+3328051
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

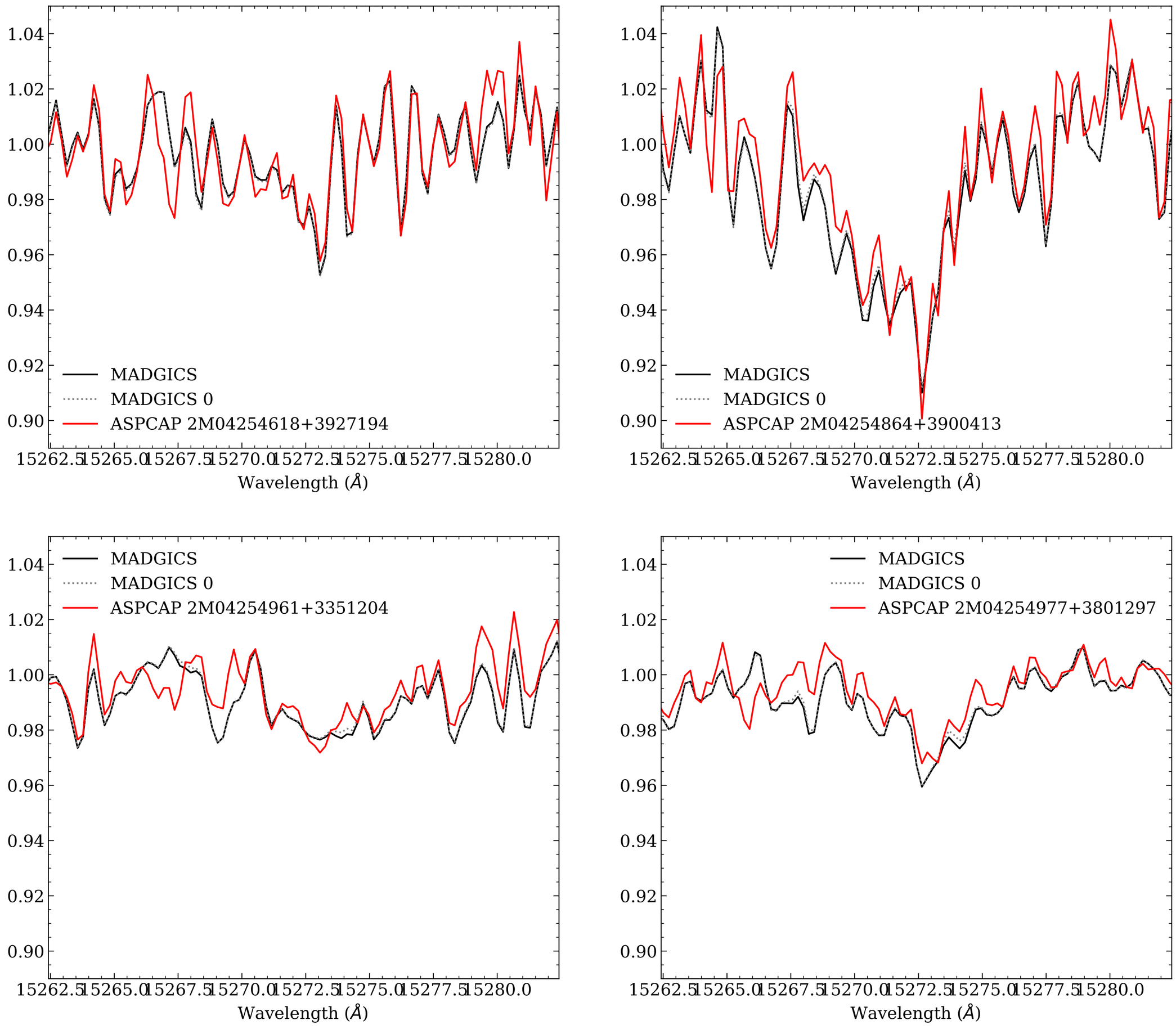

MADGICS
MADGICS 0
ASPCAP 2M04252521+3544533
MADGICS
MADGICS 0
ASPCAP 2M04252796+3446163
MADGICS
MADGICS 0
ASPCAP 2M04252824+3856590
MADGICS
MADGICS 0
ASPCAP 2M04252903+3739503
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

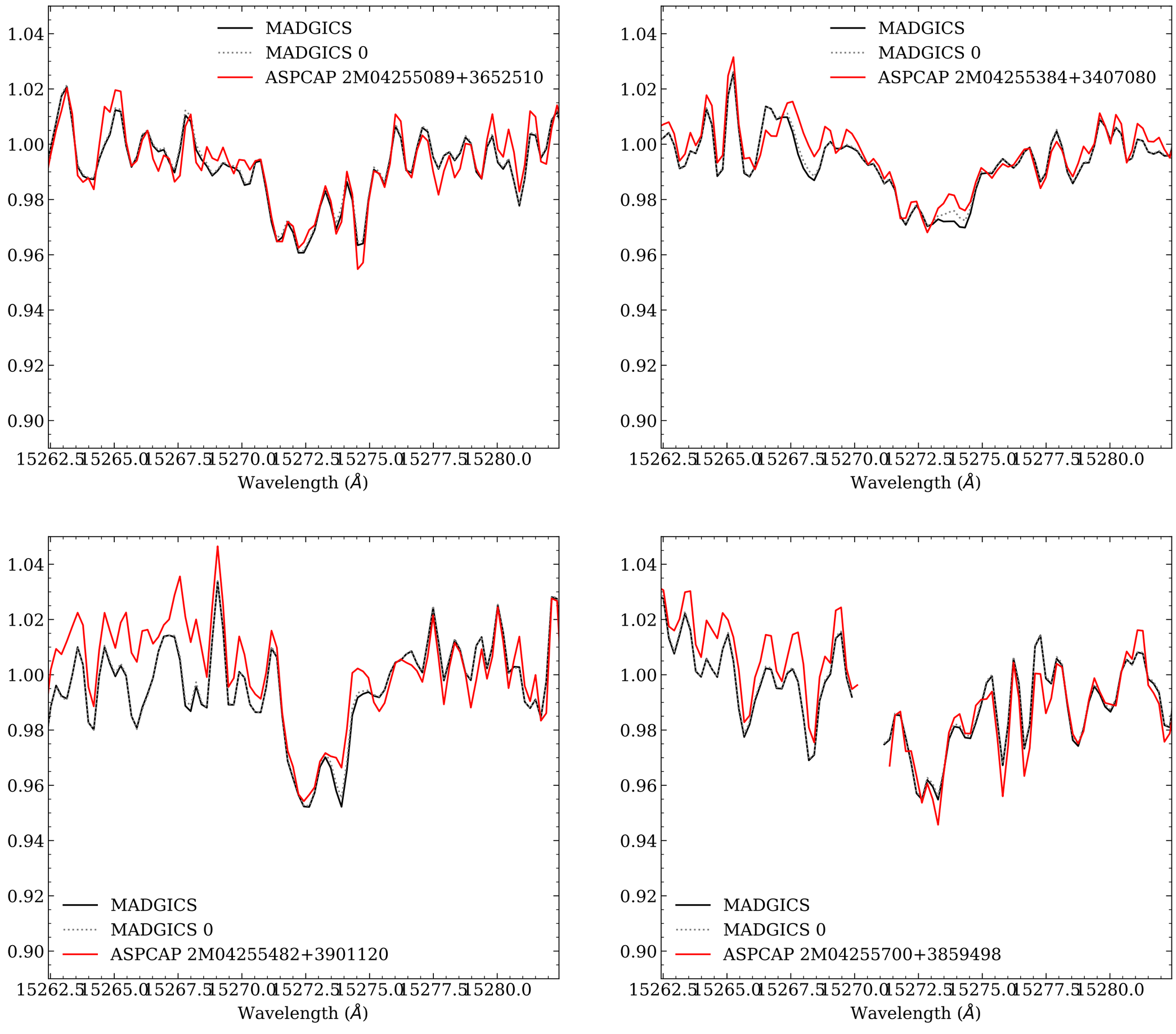

MADGICS
MADGICS 0
ASPCAP 2M04252914+3937278
MADGICS
MADGICS 0
ASPCAP 2M04253083+3315384
MADGICS
MADGICS 0
ASPCAP 2M04253160+3431210
MADGICS
MADGICS 0
ASPCAP 2M04253309+3910272
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

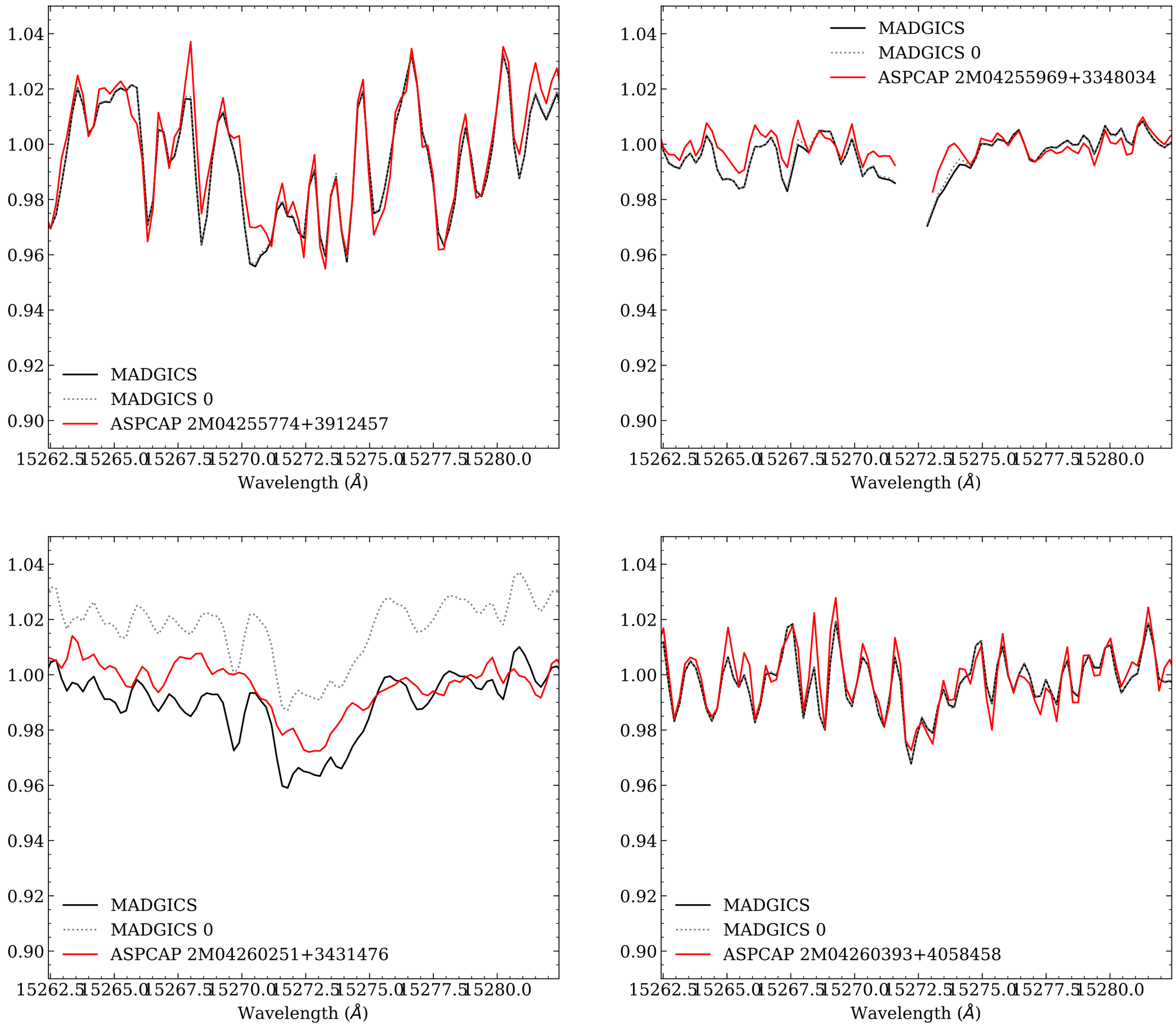

MADGICS
MADGICS 0
ASPCAP 2M04253453+3653322
MADGICS
MADGICS 0
ASPCAP 2M04253508+3611433
MADGICS
MADGICS 0
ASPCAP 2M04253510+3409172
MADGICS
MADGICS 0
ASPCAP 2M04253530+3905417
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

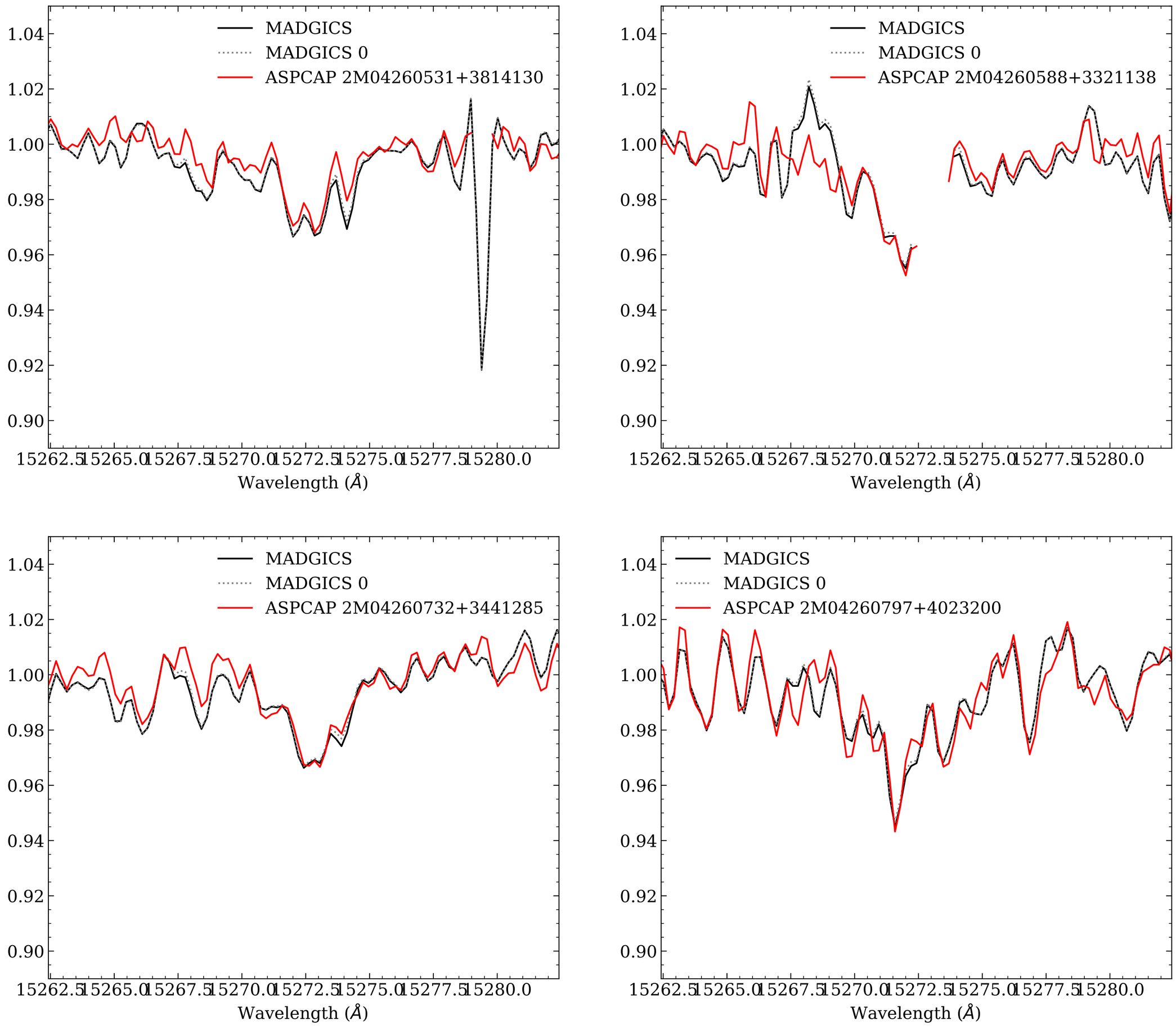

MADGICS
MADGICS 0
ASPCAP 2M04253728+3840320
MADGICS
MADGICS 0
ASPCAP 2M04253911+3413530
MADGICS
MADGICS 0
ASPCAP 2M04253988+3505465
MADGICS
MADGICS 0
ASPCAP 2M04254026+3328405
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

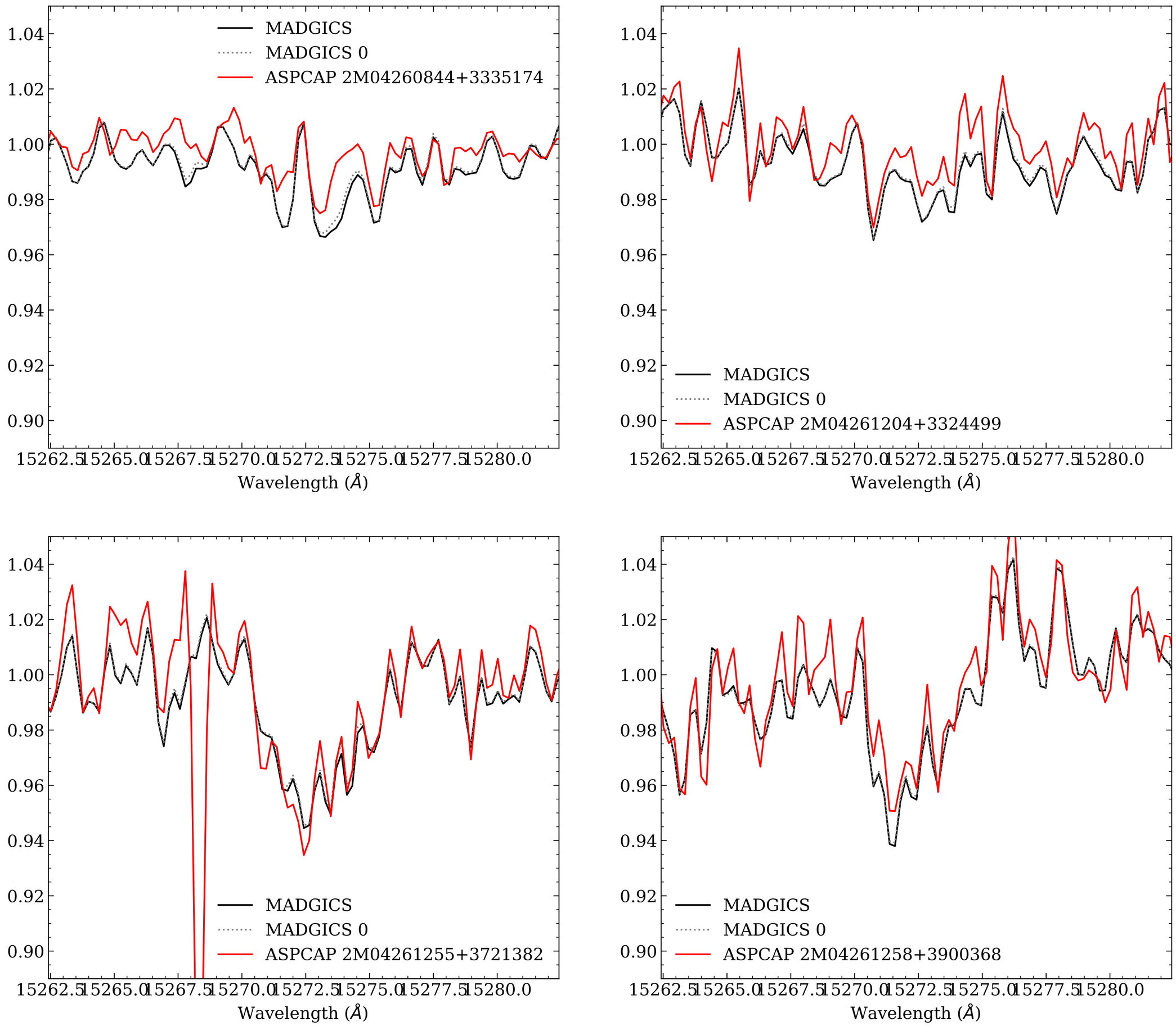

MADGICS
MADGICS 0
ASPCAP 2M04254039+3335323
MADGICS
MADGICS 0
ASPCAP 2M04254131+3537189
MADGICS
MADGICS 0
ASPCAP 2M04254289+3401465
MADGICS
MADGICS 0
ASPCAP 2M04254318+3751338
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

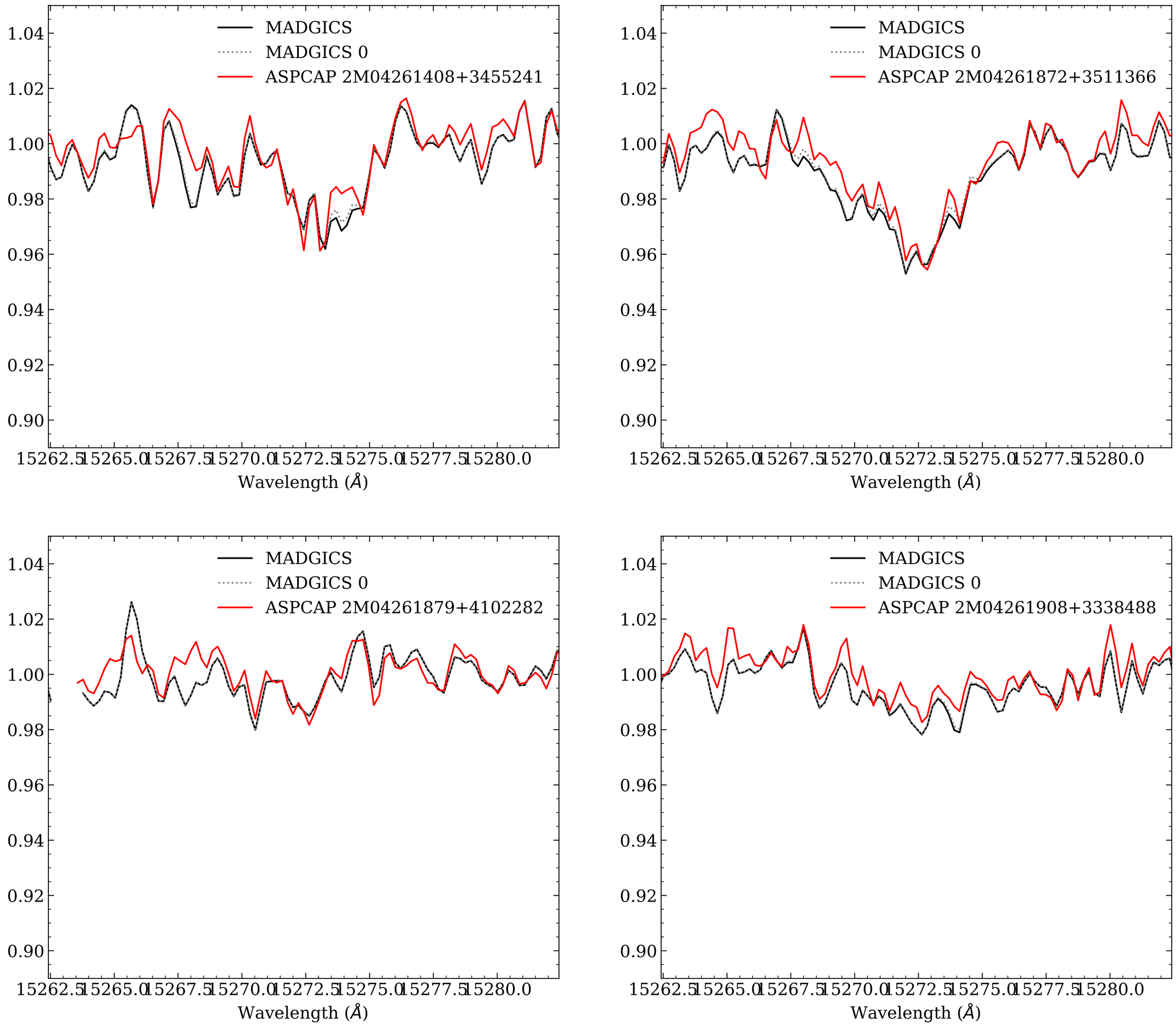

MADGICS
MADGICS 0
ASPCAP 2M04254618+3927194
MADGICS
MADGICS 0
ASPCAP 2M04254864+3900413
MADGICS
MADGICS 0
ASPCAP 2M04254961+3351204
MADGICS
MADGICS 0
ASPCAP 2M04254977+3801297
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

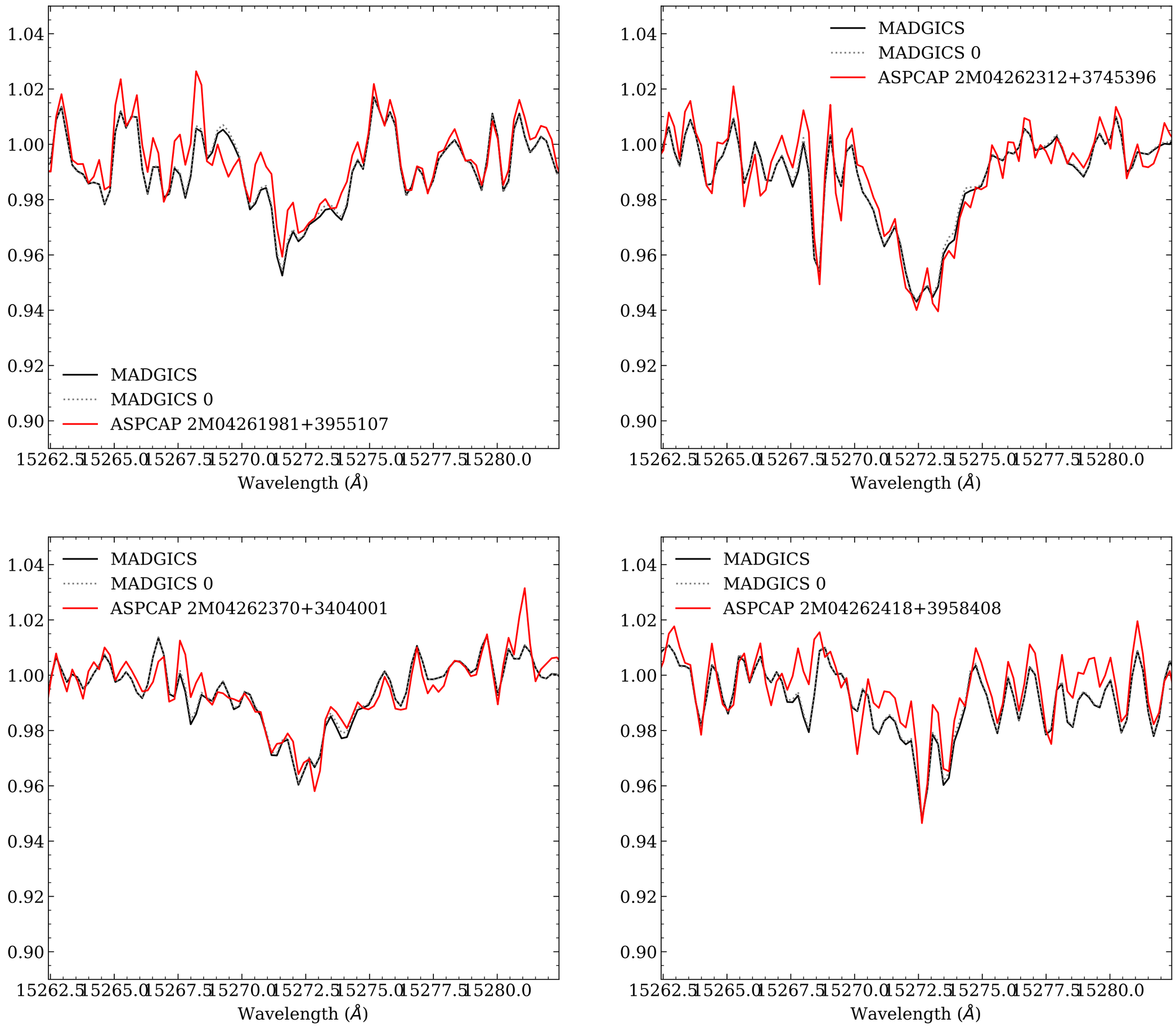

MADGICS
MADGICS 0
ASPCAP 2M04255089+3652510
MADGICS
MADGICS 0
ASPCAP 2M04255384+3407080
MADGICS
MADGICS 0
ASPCAP 2M04255482+3901120
MADGICS
MADGICS 0
ASPCAP 2M04255700+3859498
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

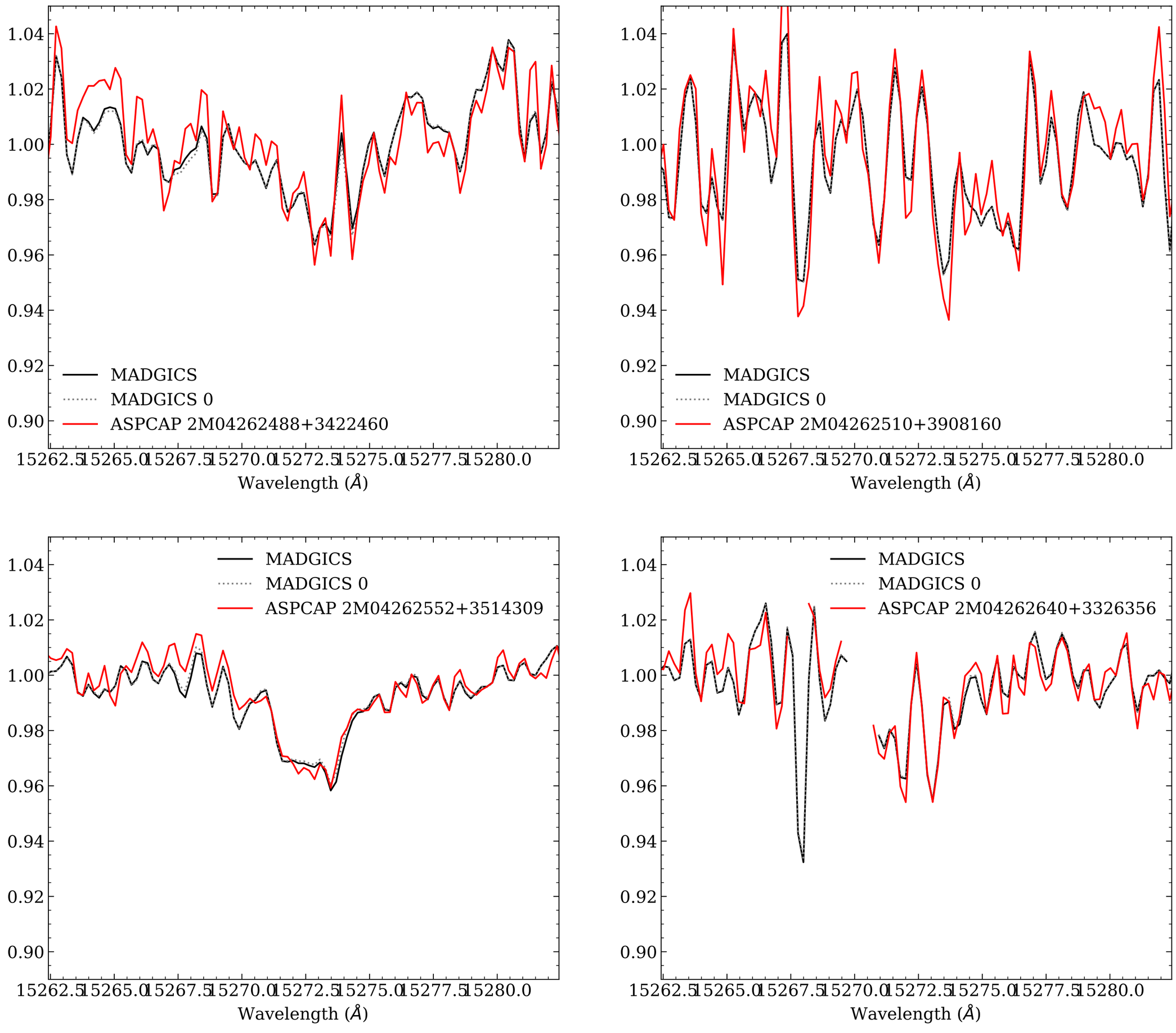

MADGICS
MADGICS 0
ASPCAP 2M04255774+3912457
MADGICS
MADGICS 0
ASPCAP 2M04255969+3348034
MADGICS
MADGICS 0
ASPCAP 2M04260251+3431476
MADGICS
MADGICS 0
ASPCAP 2M04260393+4058458
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

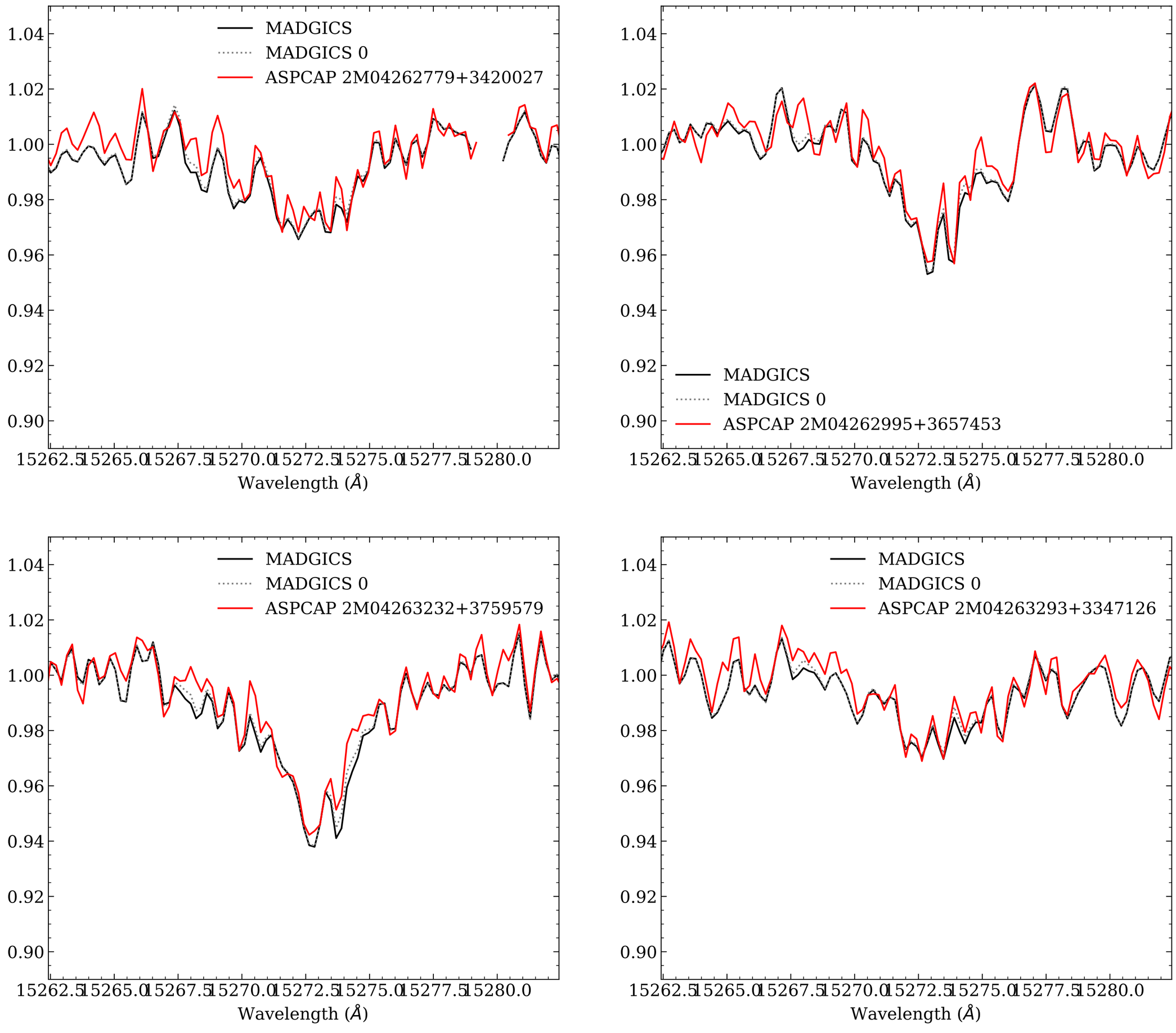

MADGICS
MADGICS 0
ASPCAP 2M04260531+3814130
MADGICS
MADGICS 0
ASPCAP 2M04260588+3321138
MADGICS
MADGICS 0
ASPCAP 2M04260732+3441285
MADGICS
MADGICS 0
ASPCAP 2M04260797+4023200
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

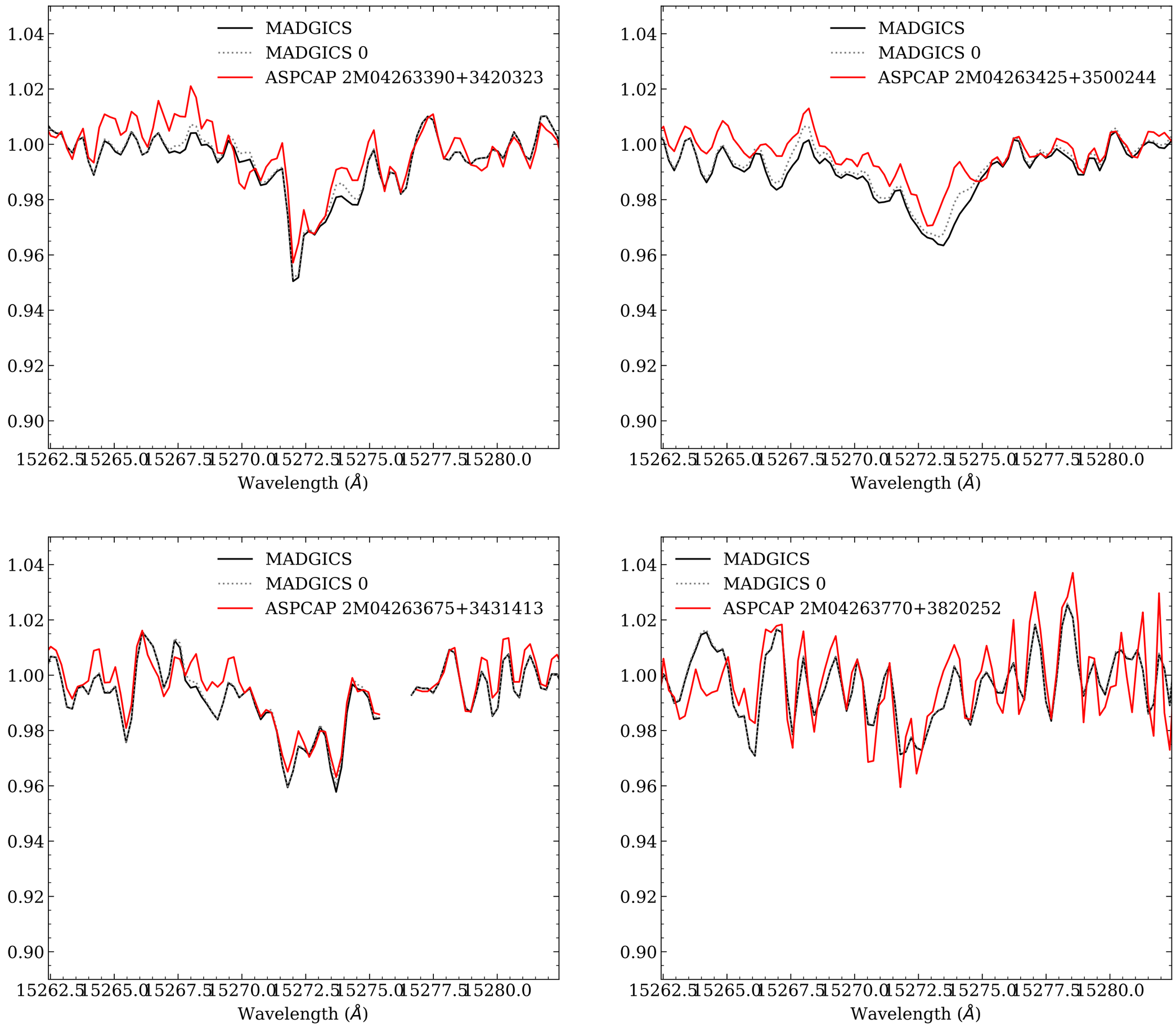

MADGICS
MADGICS 0
ASPCAP 2M04260844+3335174
MADGICS
MADGICS 0
ASPCAP 2M04261204+3324499
MADGICS
MADGICS 0
ASPCAP 2M04261255+3721382
MADGICS
MADGICS 0
ASPCAP 2M04261258+3900368
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

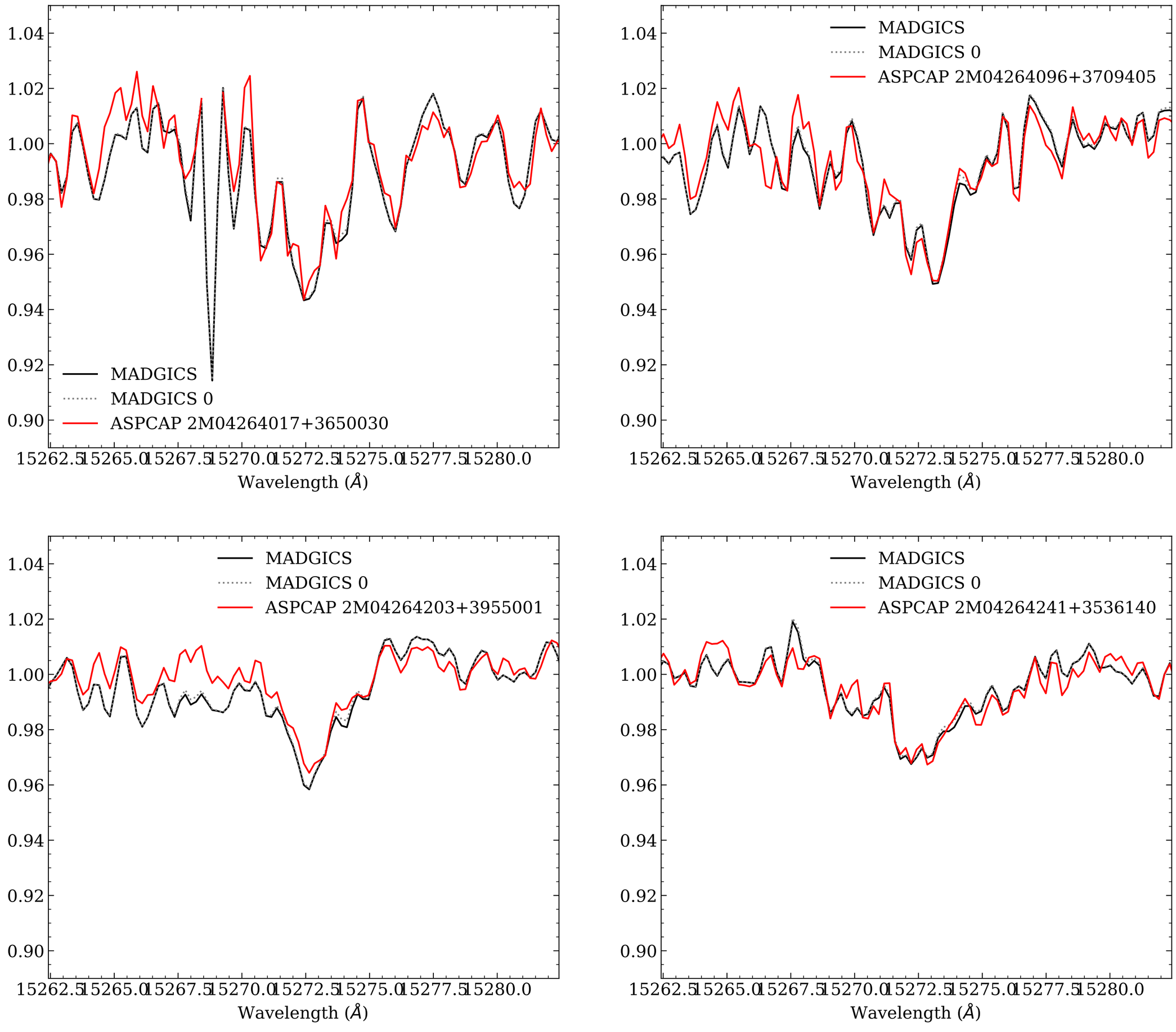

MADGICS
MADGICS 0
ASPCAP 2M04261408+3455241
MADGICS
MADGICS 0
ASPCAP 2M04261872+3511366
MADGICS
MADGICS 0
ASPCAP 2M04261879+4102282
MADGICS
MADGICS 0
ASPCAP 2M04261908+3338488
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

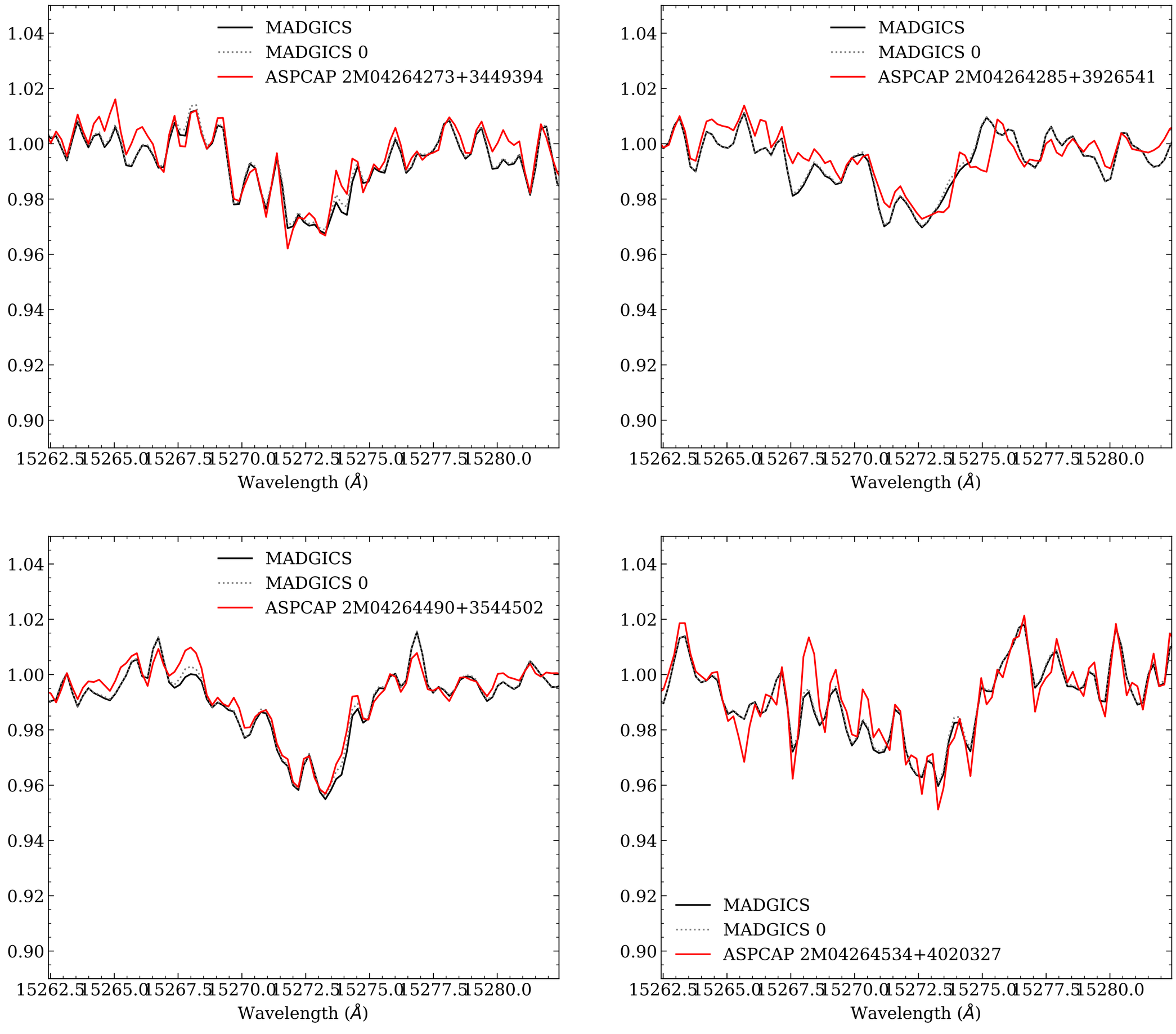

MADGICS
MADGICS 0
ASPCAP 2M04261981+3955107
MADGICS
MADGICS 0
ASPCAP 2M04262312+3745396
MADGICS
MADGICS 0
ASPCAP 2M04262370+3404001
MADGICS
MADGICS 0
ASPCAP 2M04262418+3958408
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

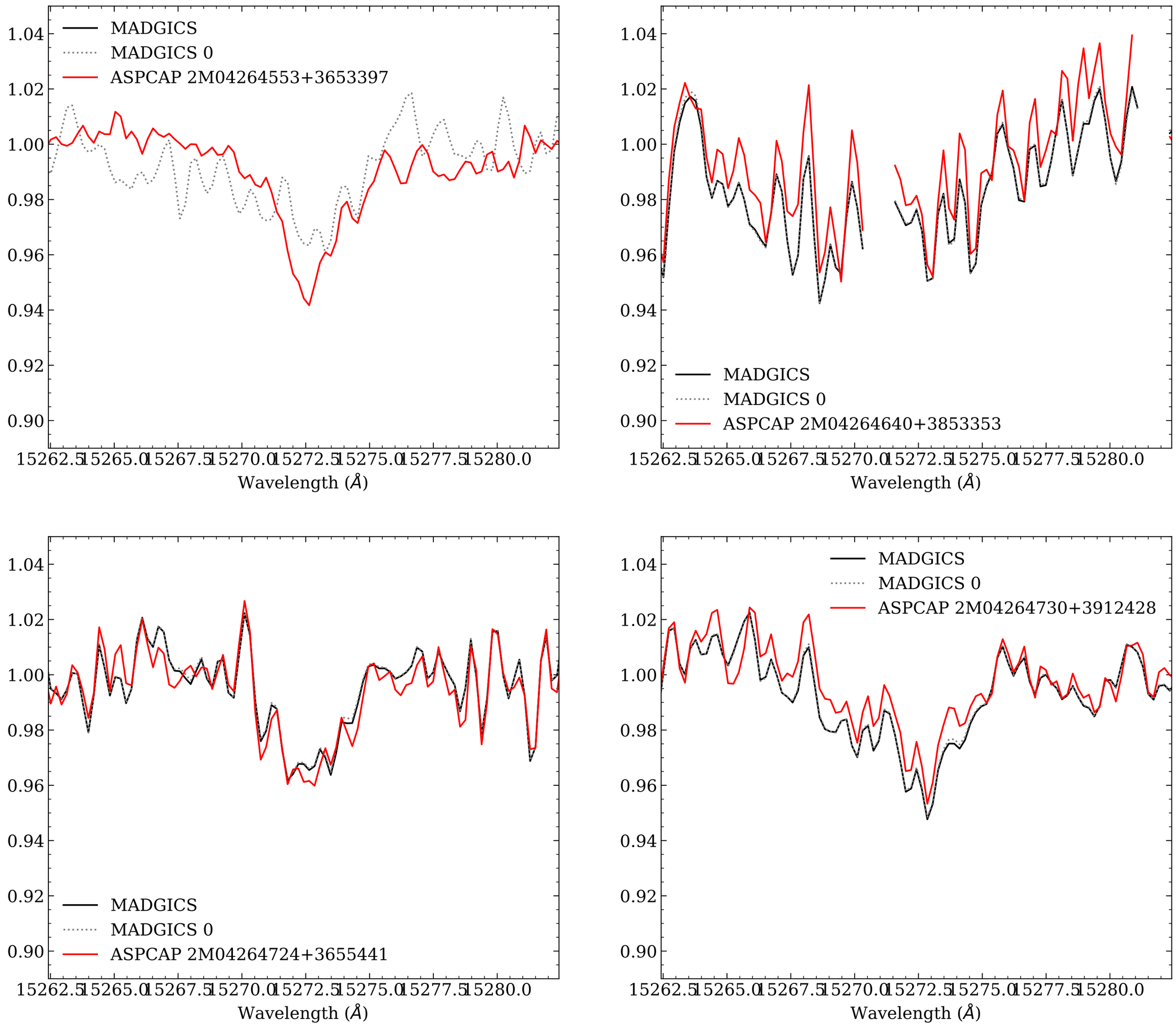

MADGICS
MADGICS 0
ASPCAP 2M04262488+3422460
MADGICS
MADGICS 0
ASPCAP 2M04262510+3908160
MADGICS
MADGICS 0
ASPCAP 2M04262552+3514309
MADGICS
MADGICS 0
ASPCAP 2M04262640+3326356
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

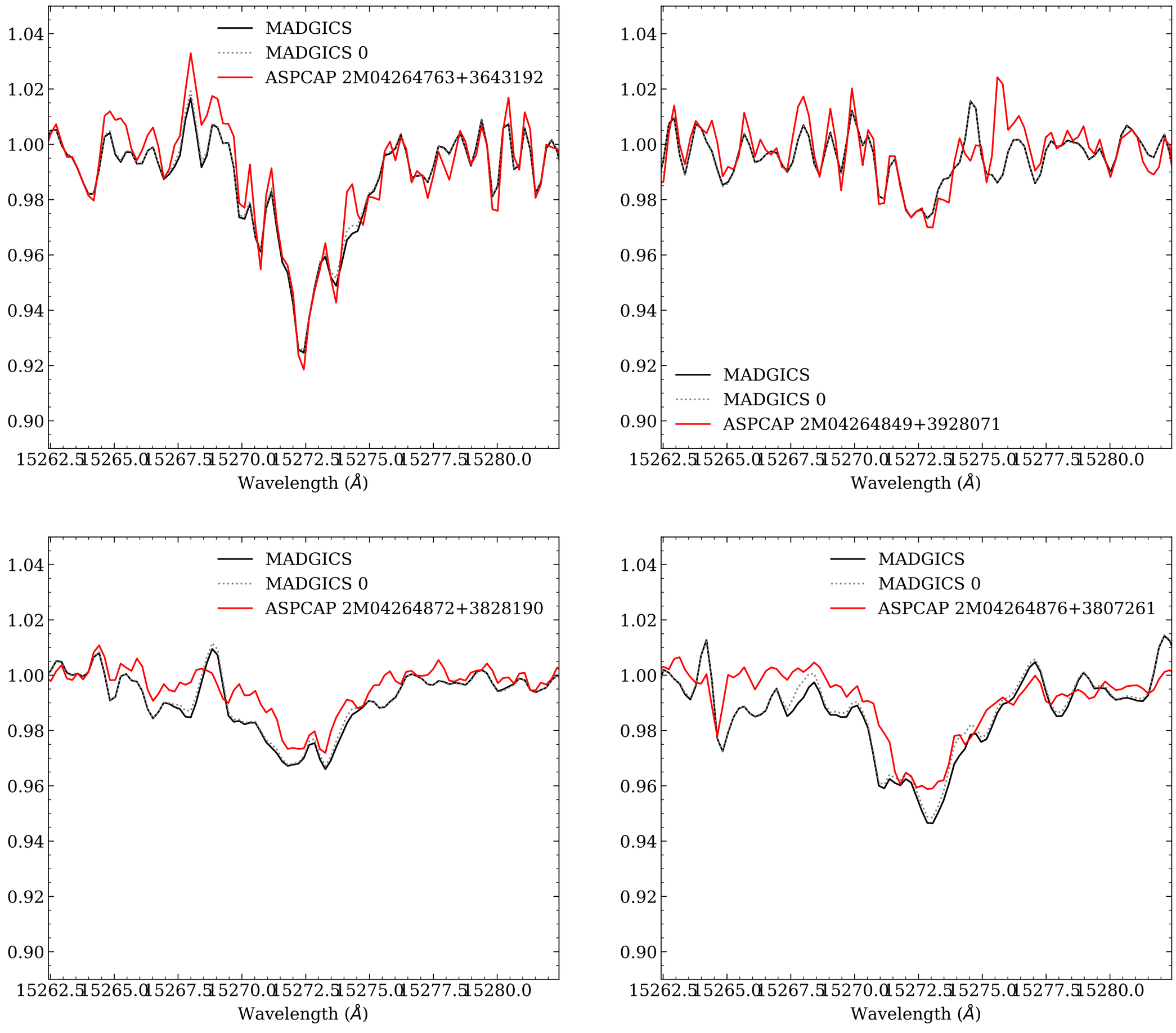

MADGICS
MADGICS 0
ASPCAP 2M04262779+3420027
MADGICS
MADGICS 0
ASPCAP 2M04262995+3657453
MADGICS
MADGICS 0
ASPCAP 2M04263232+3759579
MADGICS
MADGICS 0
ASPCAP 2M04263293+3347126
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

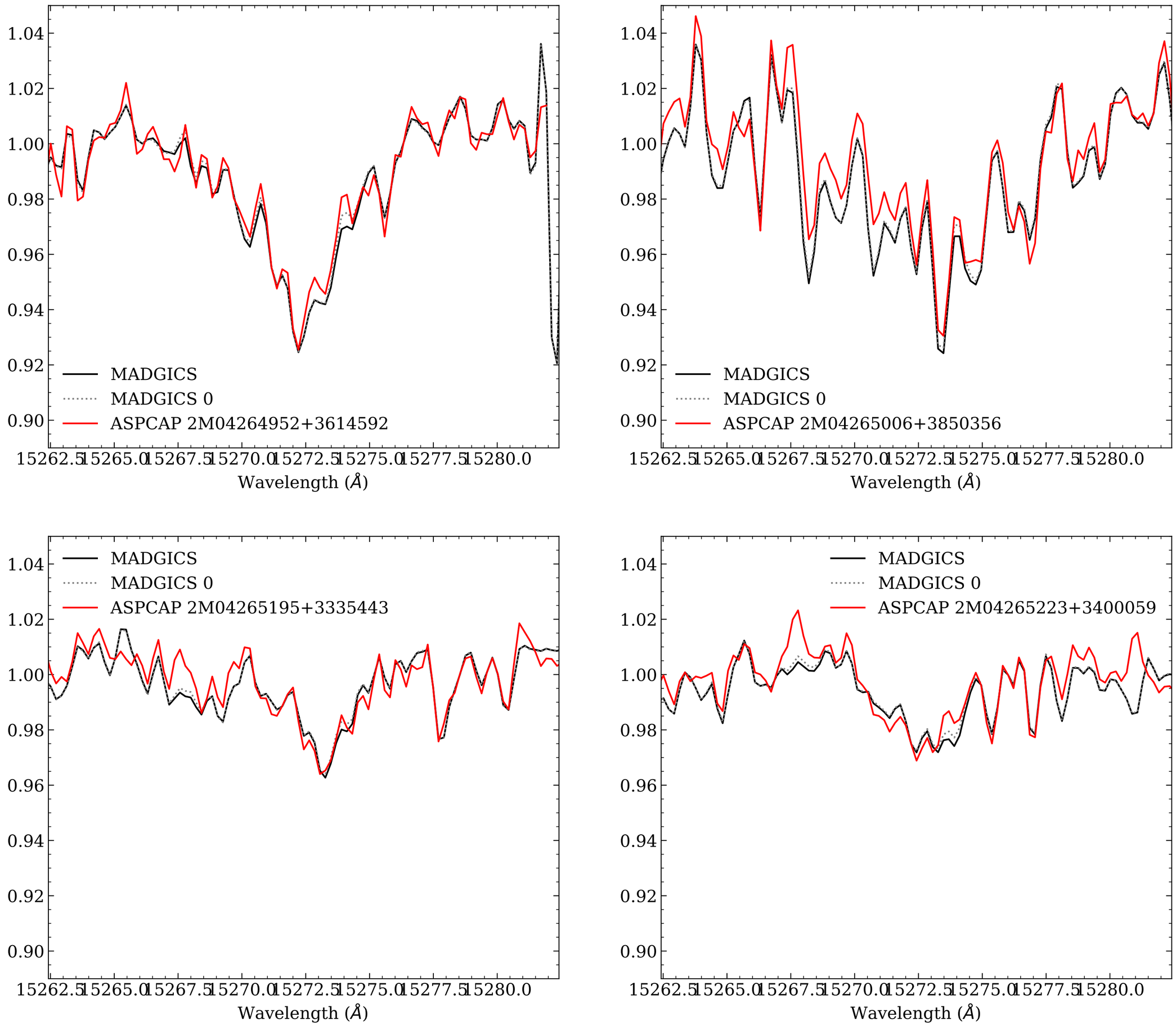

MADGICS
MADGICS 0
ASPCAP 2M04263390+3420323
MADGICS
MADGICS 0
ASPCAP 2M04263425+3500244
MADGICS
MADGICS 0
ASPCAP 2M04263675+3431413
MADGICS
MADGICS 0
ASPCAP 2M04263770+3820252
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

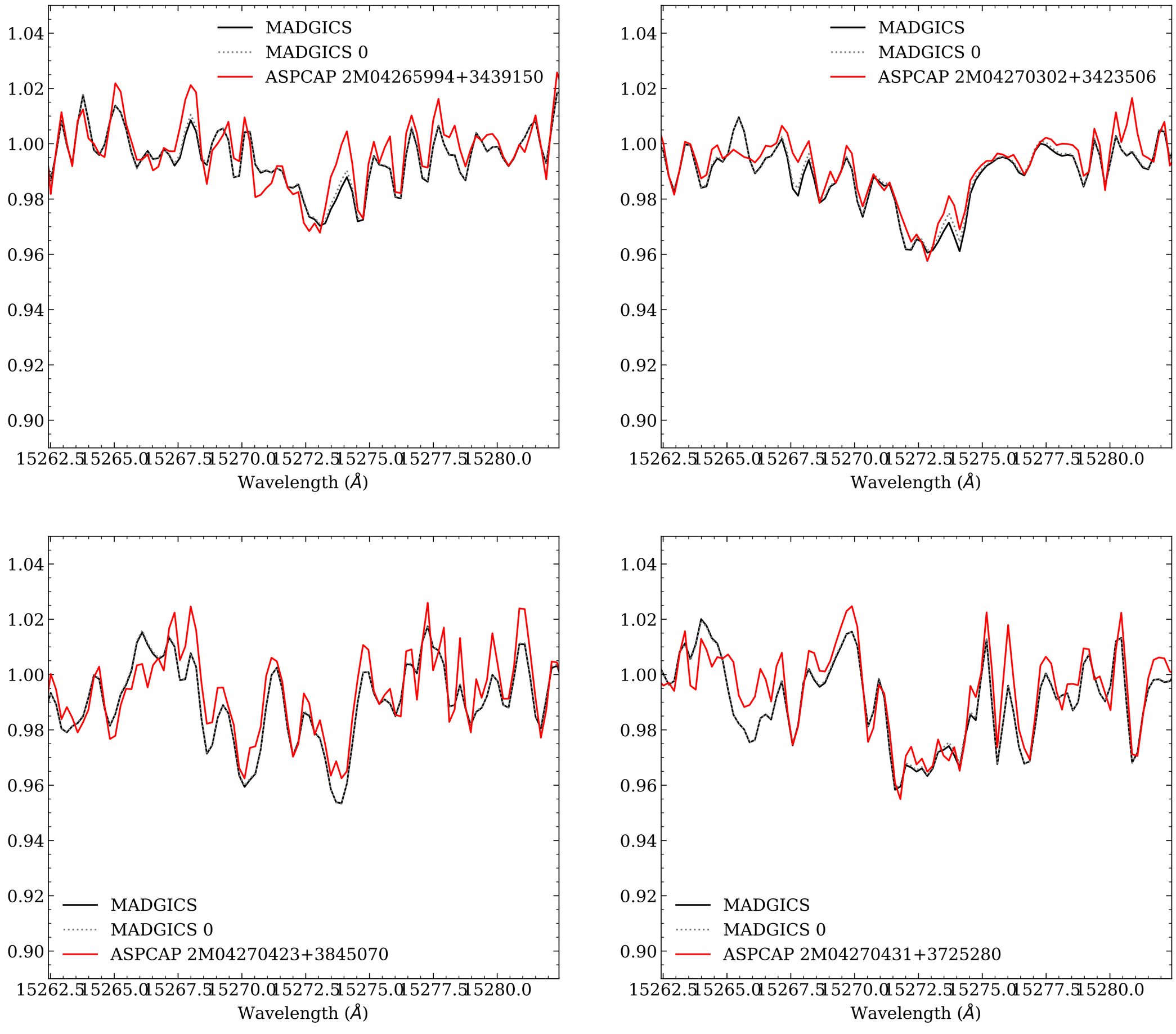

MADGICS
MADGICS 0
ASPCAP 2M04264017+3650030
ASPCAP 2M04264096+3709405
ASPCAP 2M04264203+3955001
ASPCAP 2M04264241+3536140
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

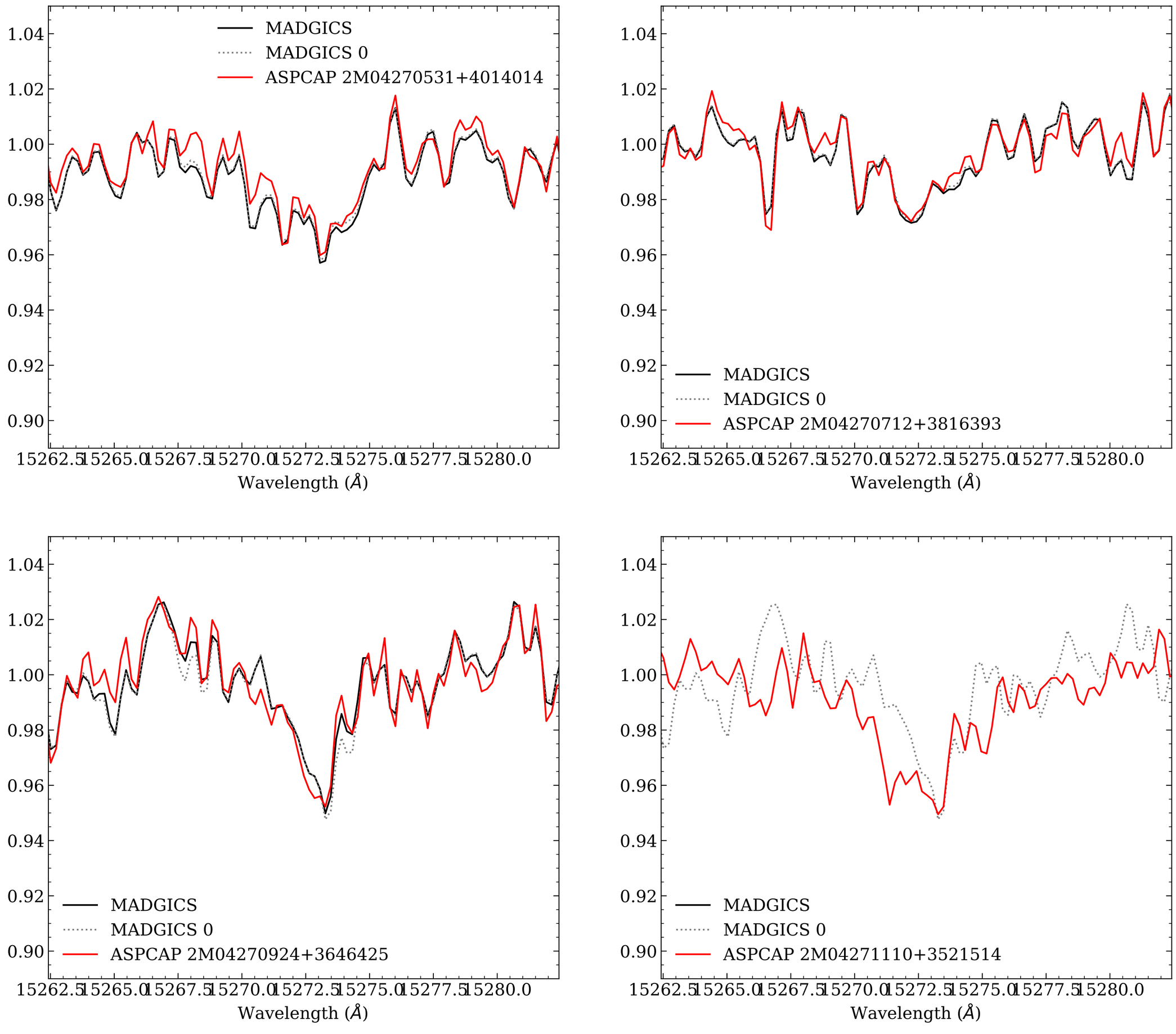

MADGICS
MADGICS 0
ASPCAP 2M04264273+3449394
MADGICS
MADGICS 0
ASPCAP 2M04264285+3926541
MADGICS
MADGICS 0
ASPCAP 2M04264490+3544502
MADGICS
MADGICS 0
ASPCAP 2M04264534+4020327
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

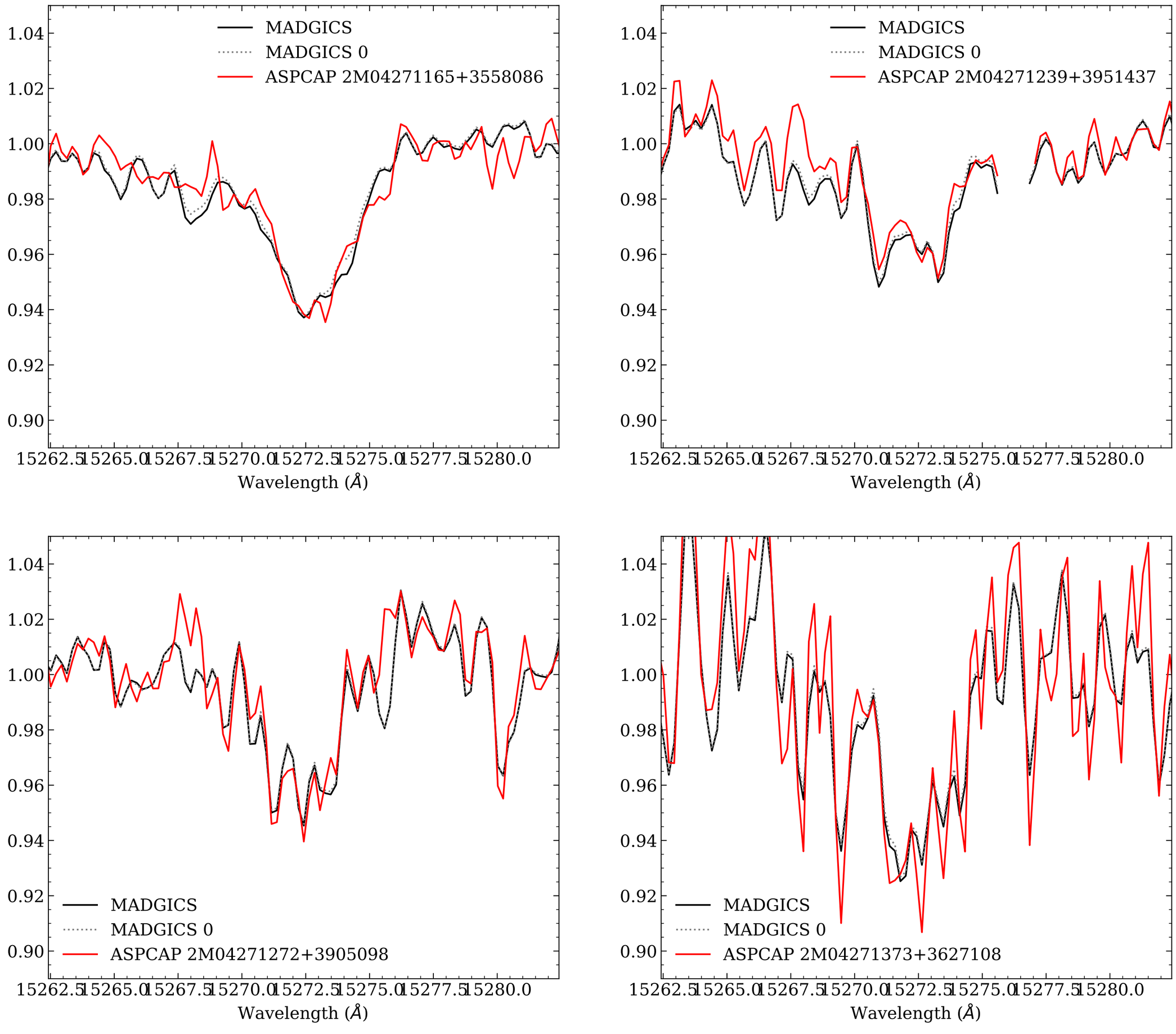

MADGICS
MADGICS 0
ASPCAP 2M04264553+3653397
MADGICS
MADGICS 0
ASPCAP 2M04264640+3853353
MADGICS
MADGICS 0
ASPCAP 2M04264724+3655441
MADGICS
MADGICS 0
ASPCAP 2M04264730+3912428
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

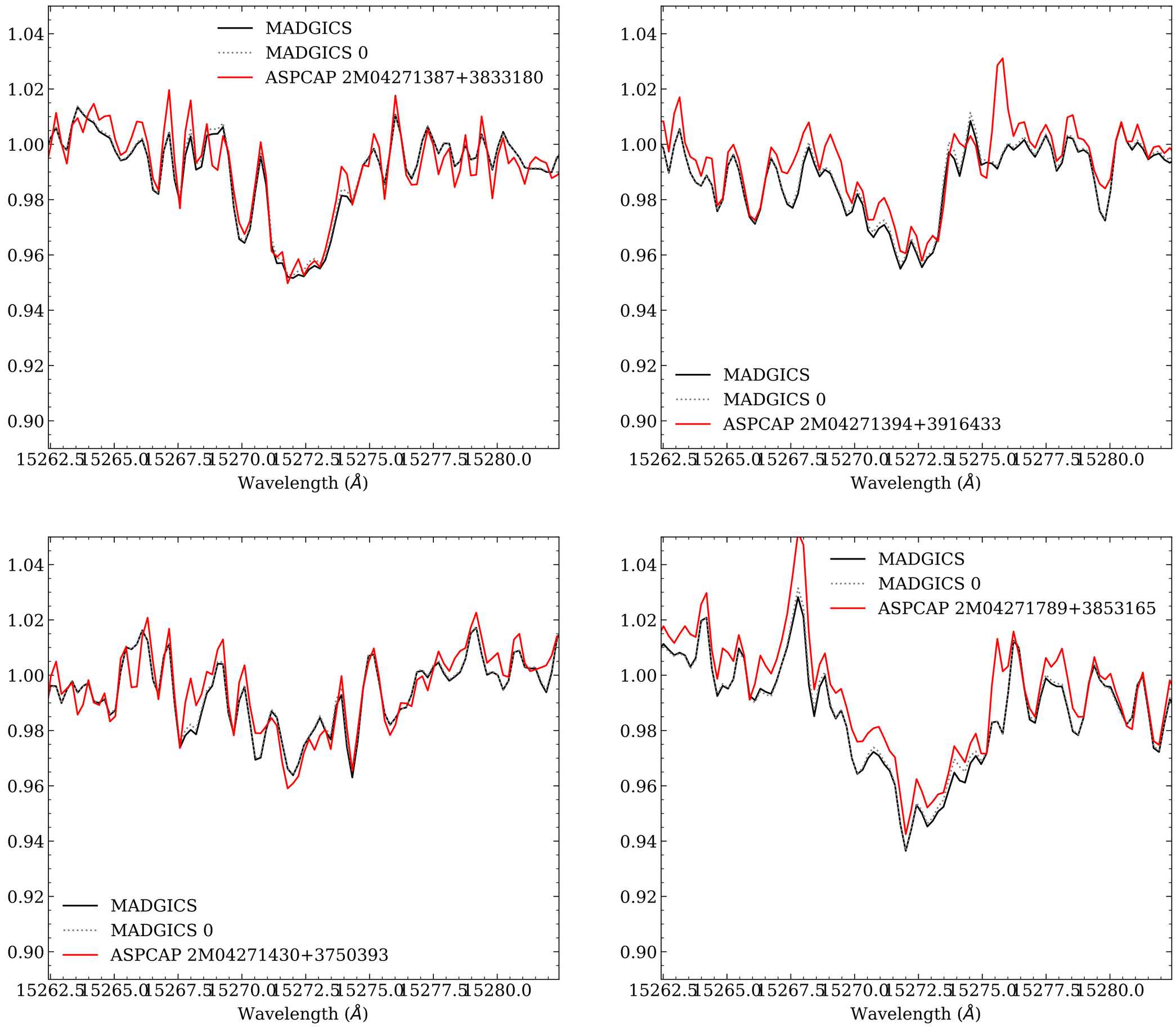

MADGICS
MADGICS 0
ASPCAP 2M04264763+3643192
MADGICS
MADGICS 0
ASPCAP 2M04264849+3928071
MADGICS
MADGICS 0
ASPCAP 2M04264872+3828190
MADGICS
MADGICS 0
ASPCAP 2M04264876+3807261
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

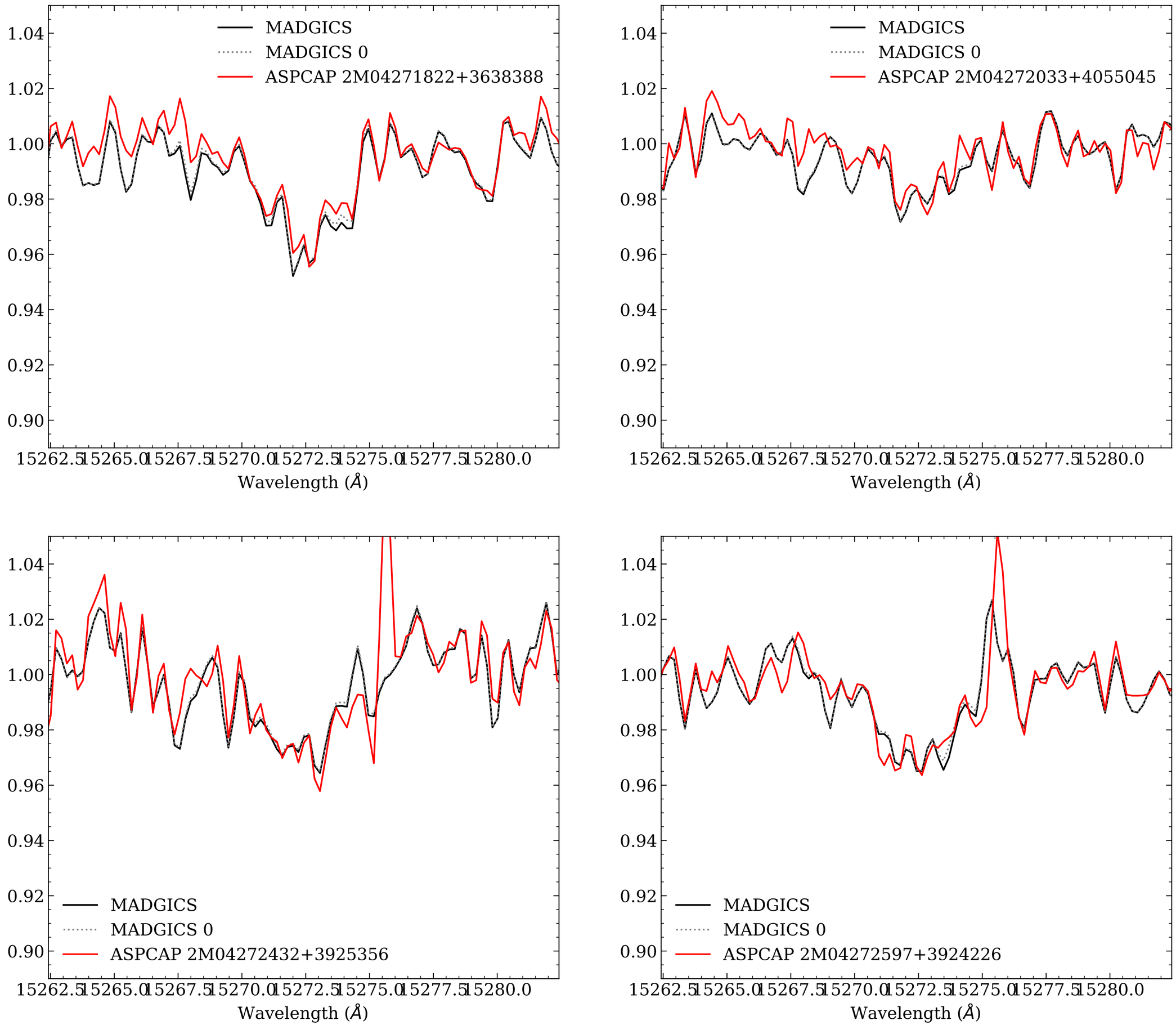

MADGICS
MADGICS 0
ASPCAP 2M04264952+3614592
MADGICS
MADGICS 0
ASPCAP 2M04265006+3850356
MADGICS
MADGICS 0
ASPCAP 2M04265195+3335443
MADGICS
MADGICS 0
ASPCAP 2M04265223+3400059
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

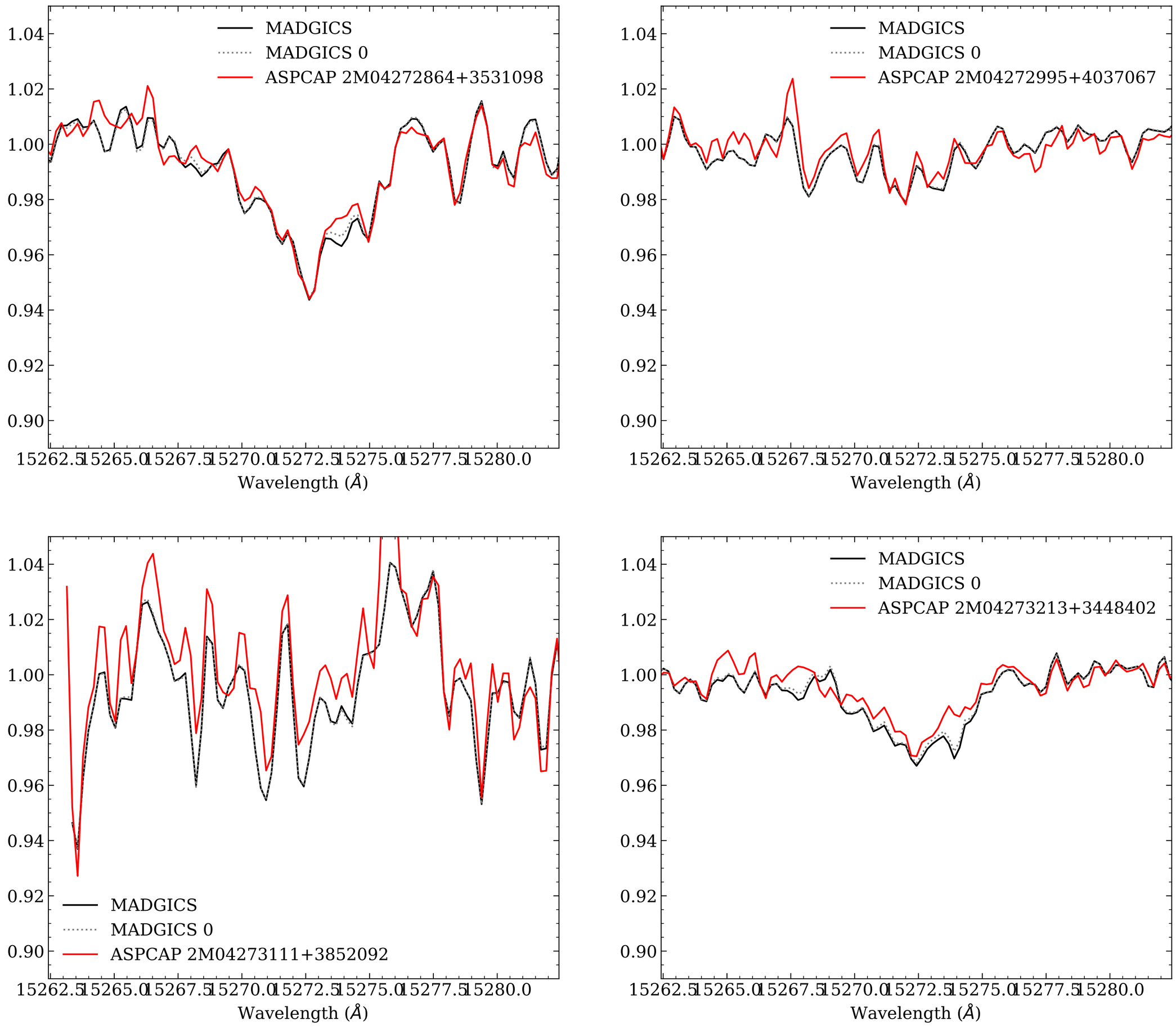

MADGICS
MADGICS 0
ASPCAP 2M04265994+3439150
MADGICS
MADGICS 0
ASPCAP 2M04270302+3423506
MADGICS
MADGICS 0
ASPCAP 2M04270423+3845070
MADGICS
MADGICS 0
ASPCAP 2M04270431+3725280
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

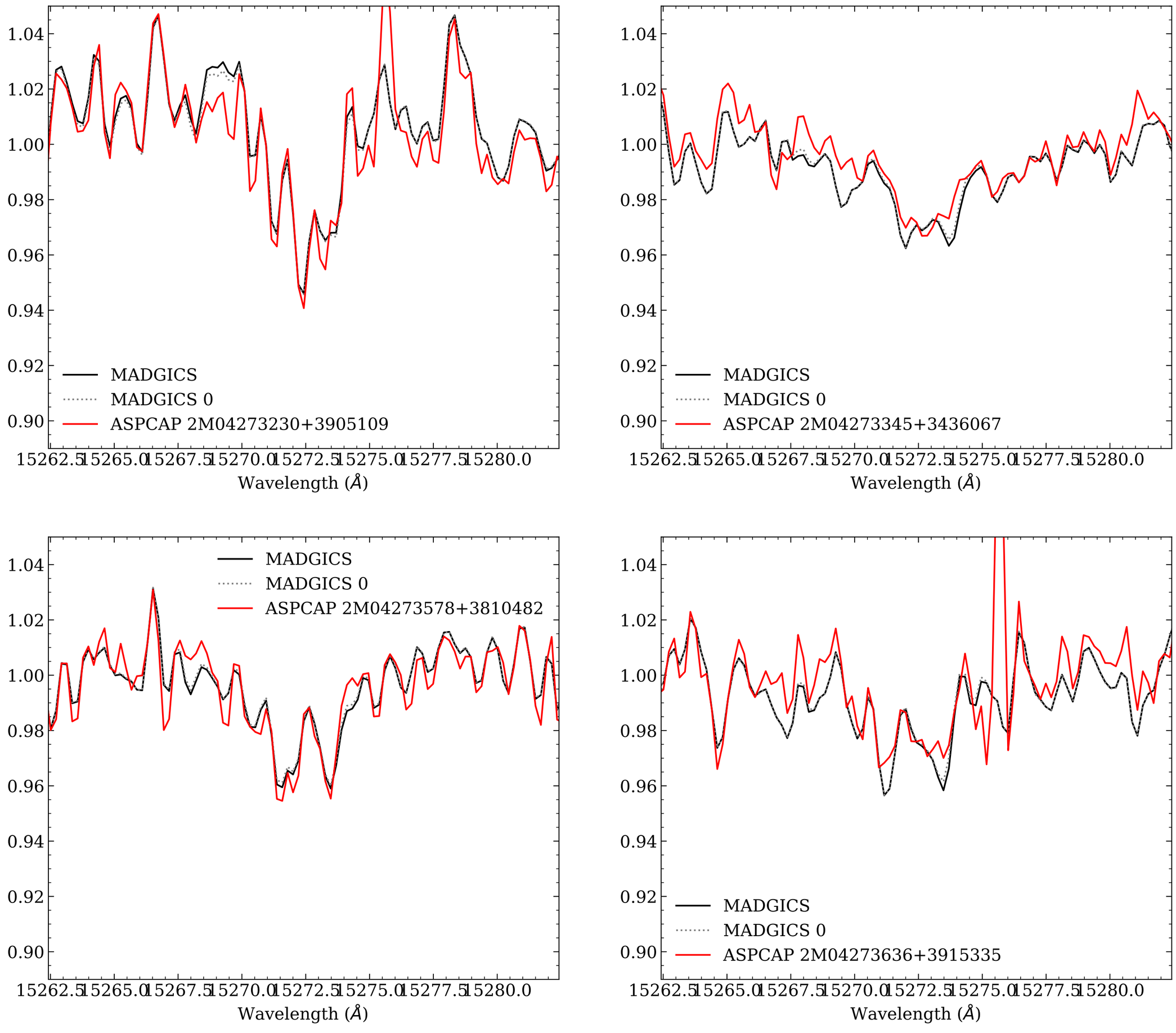

MADGICS
MADGICS 0
ASPCAP 2M04270531+4014014
MADGICS
MADGICS 0
ASPCAP 2M04270712+3816393
MADGICS
MADGICS 0
ASPCAP 2M04270924+3646425
MADGICS
MADGICS 0
ASPCAP 2M04271110+3521514
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

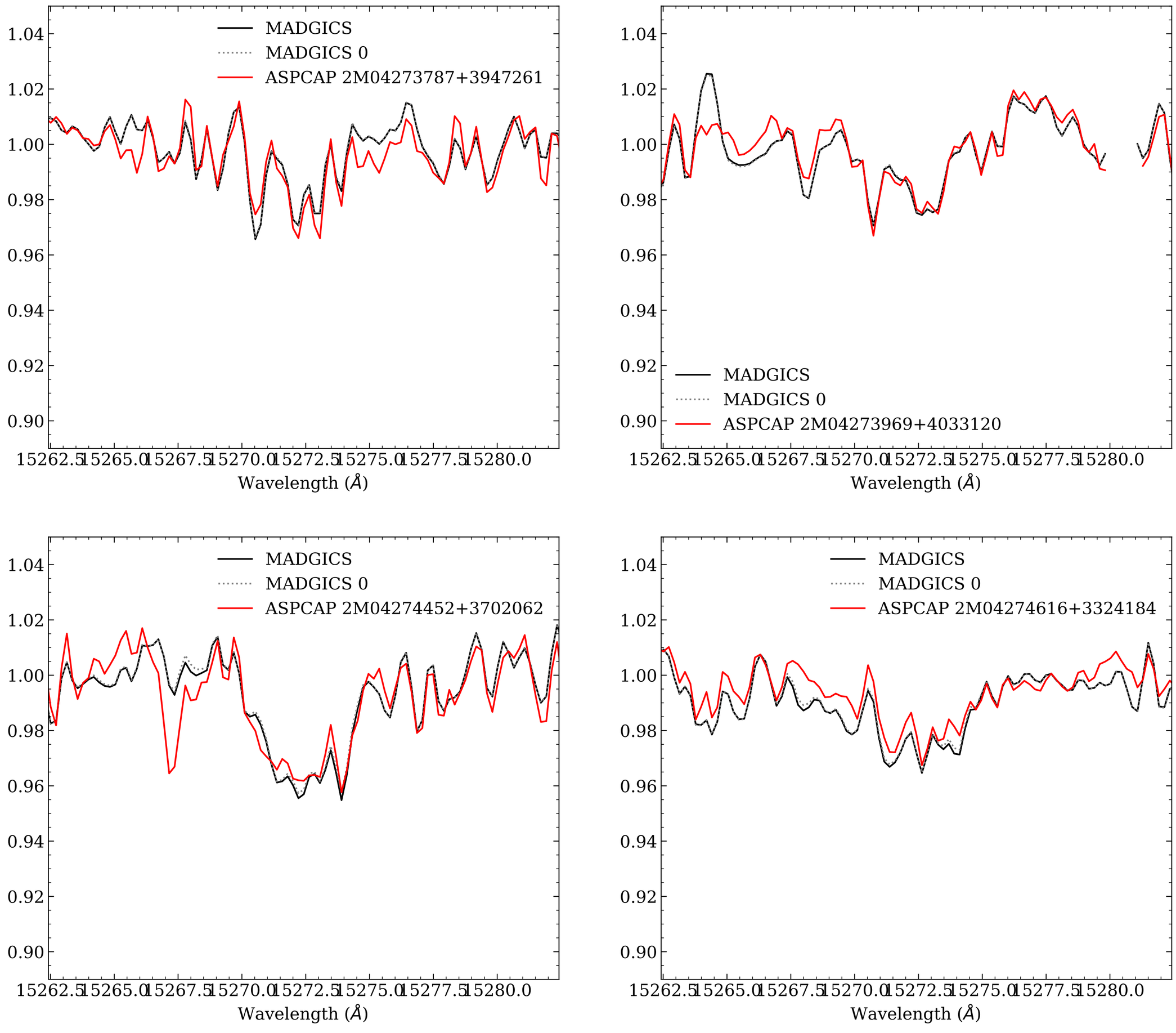

MADGICS
MADGICS 0
ASPCAP 2M04271165+3558086
MADGICS
MADGICS 0
ASPCAP 2M04271239+3951437
MADGICS
MADGICS 0
ASPCAP 2M04271272+3905098
MADGICS
MADGICS 0
ASPCAP 2M04271373+3627108
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

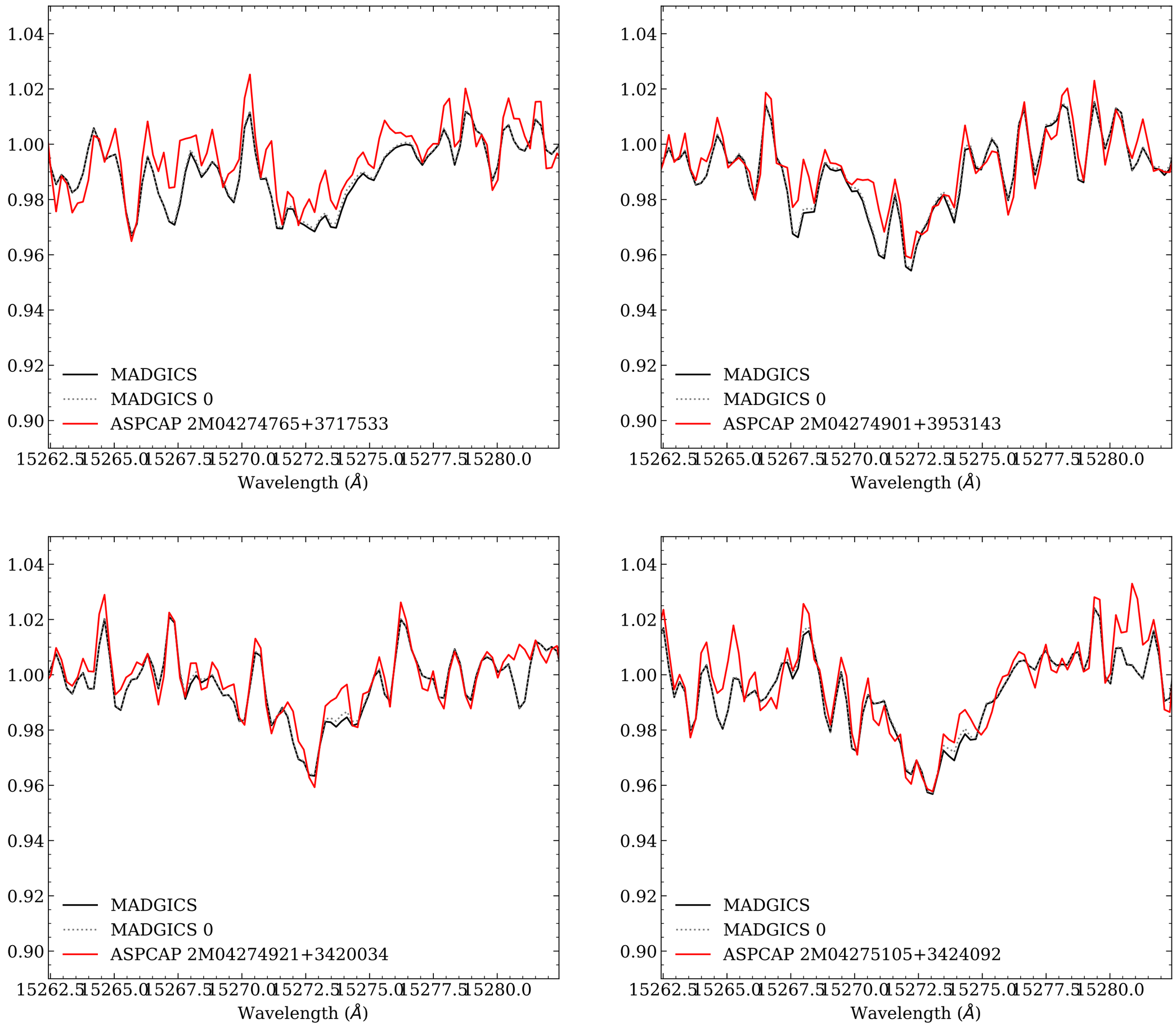

MADGICS
MADGICS 0
ASPCAP 2M04271387+3833180
MADGICS
MADGICS 0
ASPCAP 2M04271394+3916433
MADGICS
MADGICS 0
ASPCAP 2M04271430+3750393
MADGICS
MADGICS 0
ASPCAP 2M04271789+3853165
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

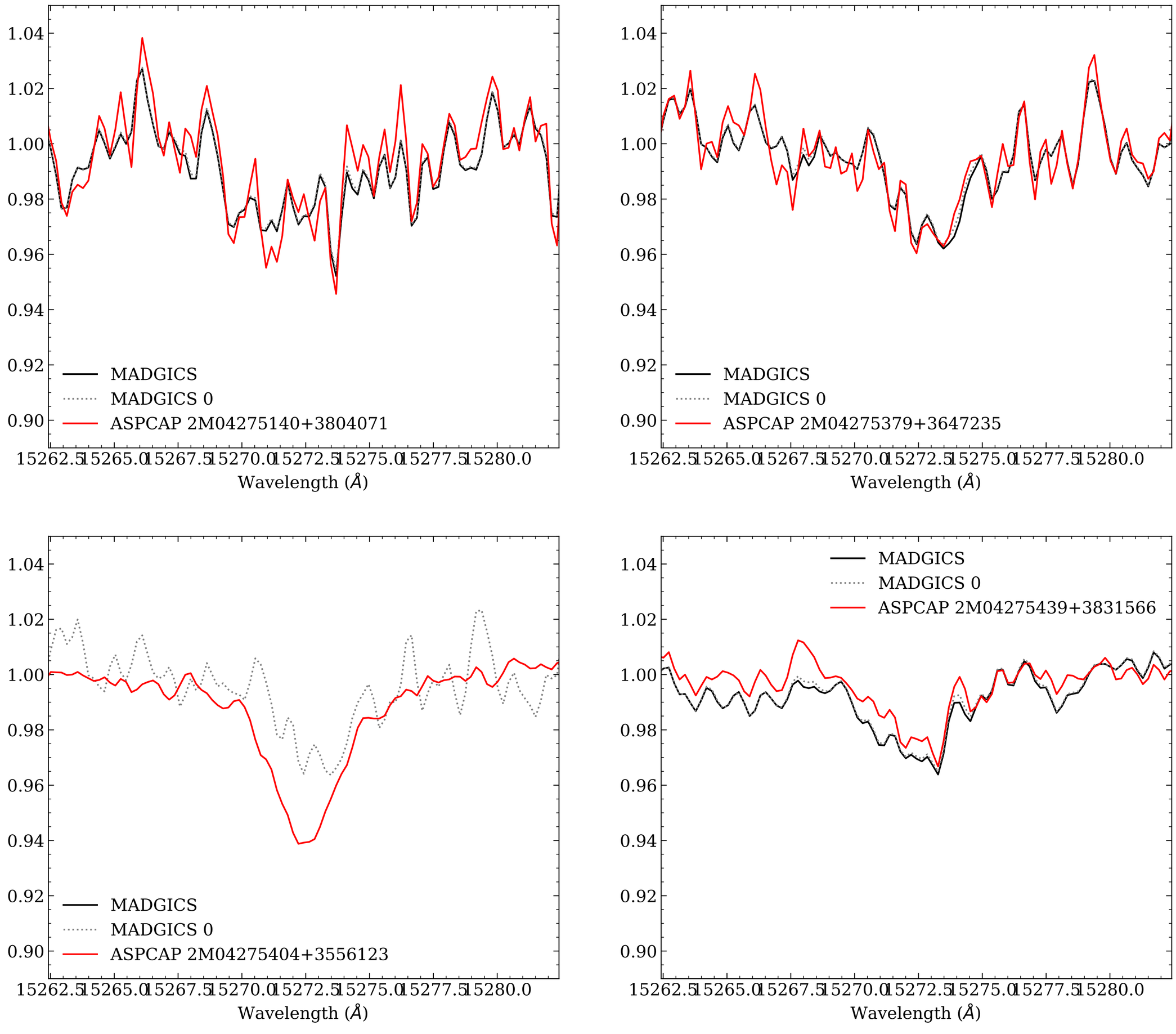

MADGICS
MADGICS 0
ASPCAP 2M04271822+3638388
MADGICS
MADGICS 0
ASPCAP 2M04272033+4055045
MADGICS
MADGICS 0
ASPCAP 2M04272432+3925356
MADGICS
MADGICS 0
ASPCAP 2M04272597+3924226
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

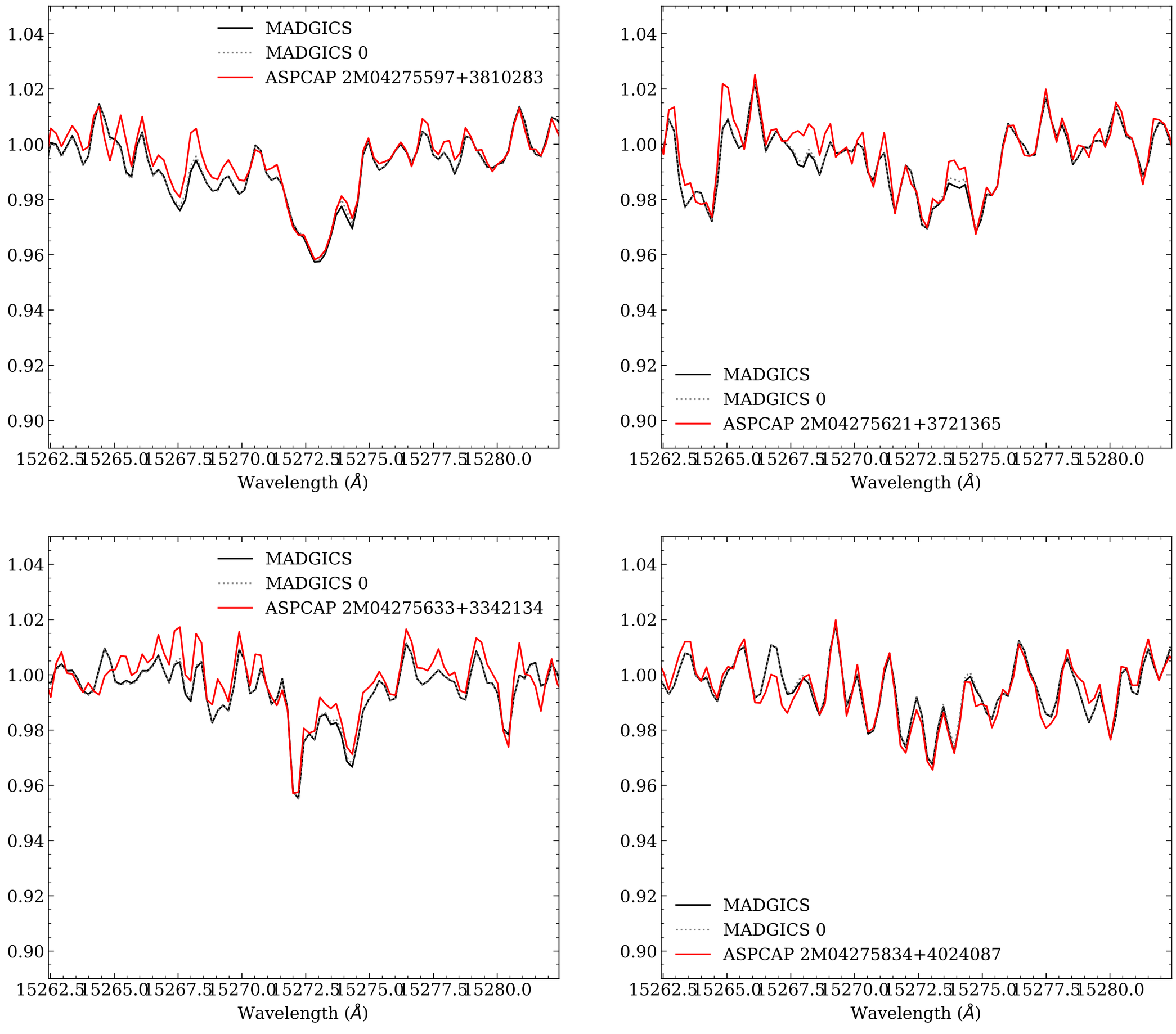

MADGICS
MADGICS 0
ASPCAP 2M04272864+3531098
MADGICS
MADGICS 0
ASPCAP 2M04272995+4037067
MADGICS
MADGICS 0
ASPCAP 2M04273111+3852092
MADGICS
MADGICS 0
ASPCAP 2M04273213+3448402
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

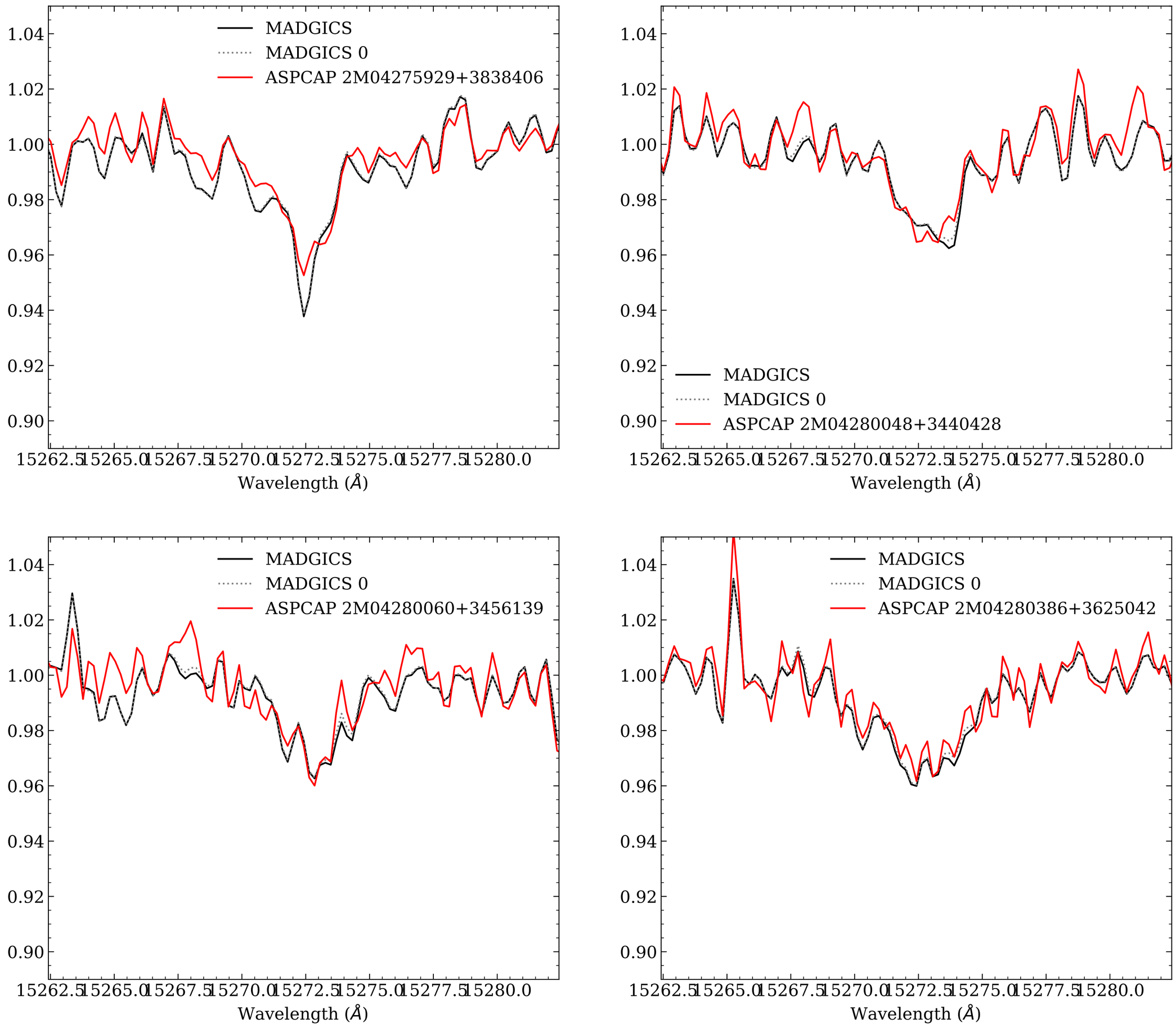

MADGICS
MADGICS 0
ASPCAP 2M04273230+3905109
MADGICS
MADGICS 0
ASPCAP 2M04273345+3436067
MADGICS
MADGICS 0
ASPCAP 2M04273578+3810482
MADGICS
MADGICS 0
ASPCAP 2M04273636+3915335
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

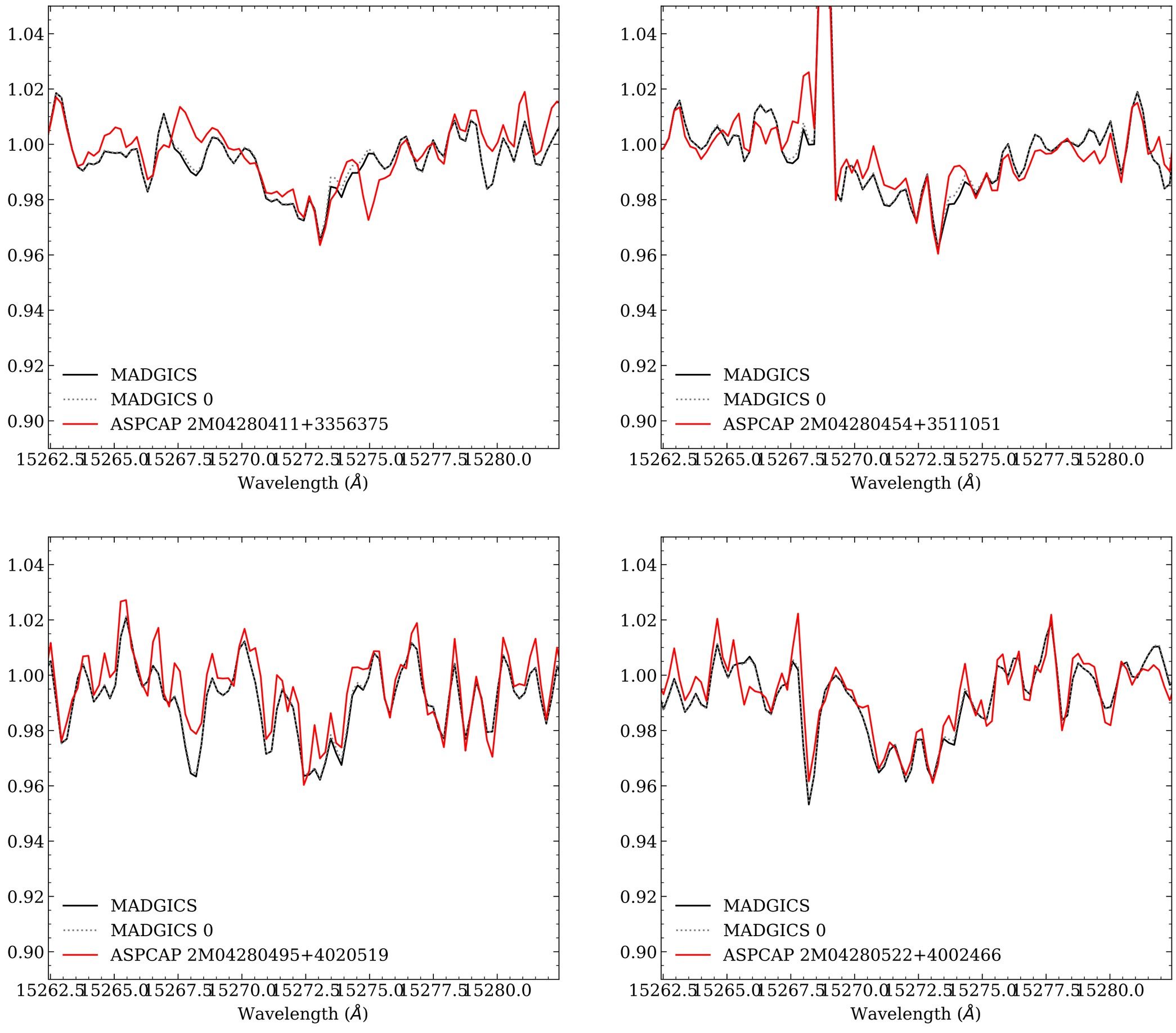

MADGICS
MADGICS 0
ASPCAP 2M04273787+3947261
MADGICS
MADGICS 0
ASPCAP 2M04273969+4033120
MADGICS
MADGICS 0
ASPCAP 2M04274452+3702062
MADGICS
MADGICS 0
ASPCAP 2M04274616+3324184
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

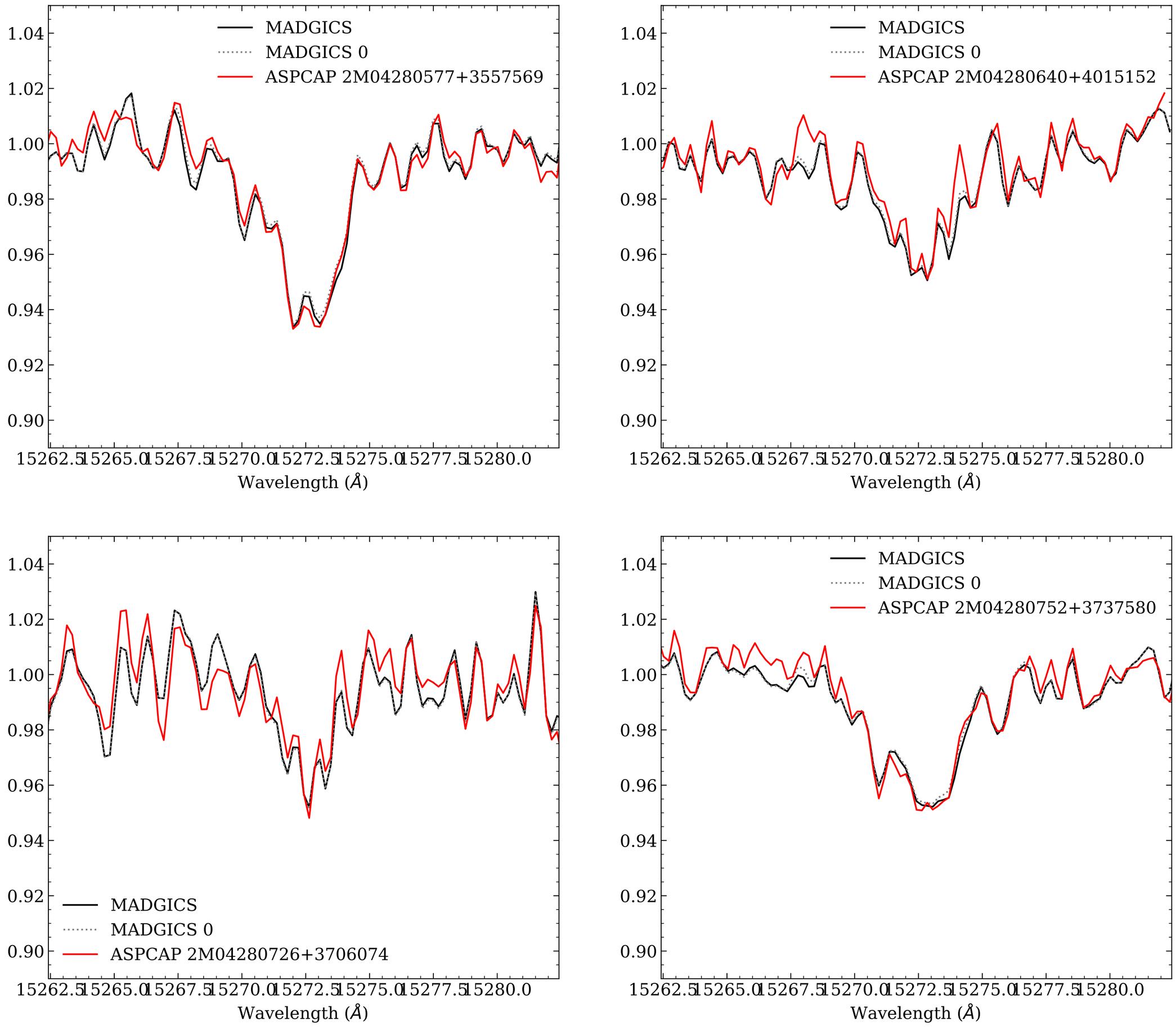

MADGICS
MADGICS 0
ASPCAP 2M04274765+3717533
ASPCAP 2M04274901+3953143
ASPCAP 2M04274921+3420034
ASPCAP 2M04275105+3424092
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

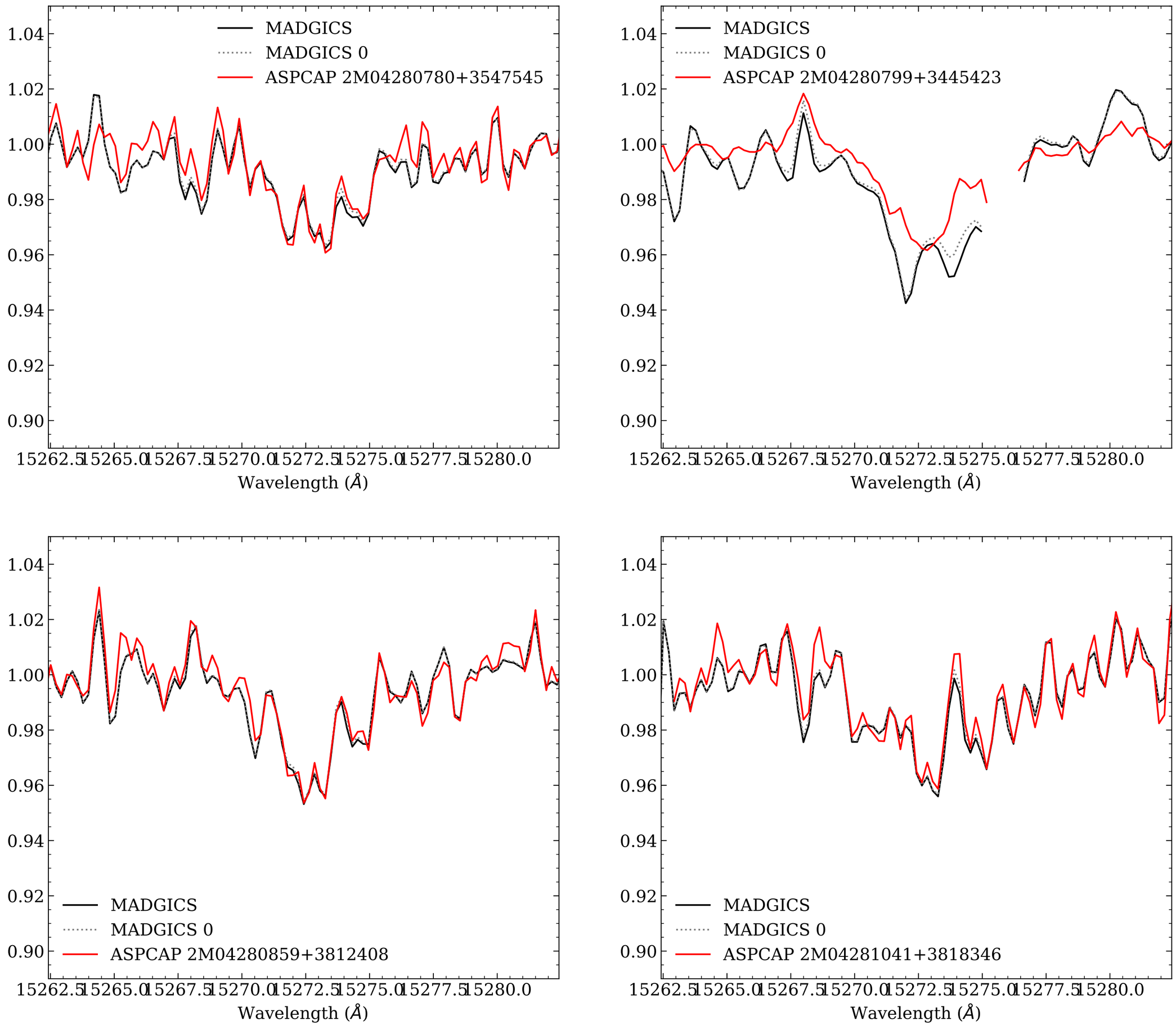

MADGICS
MADGICS 0
ASPCAP 2M04275140+3804071
MADGICS
MADGICS 0
ASPCAP 2M04275379+3647235
MADGICS
MADGICS 0
ASPCAP 2M04275404+3556123
MADGICS
MADGICS 0
ASPCAP 2M04275439+3831566
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

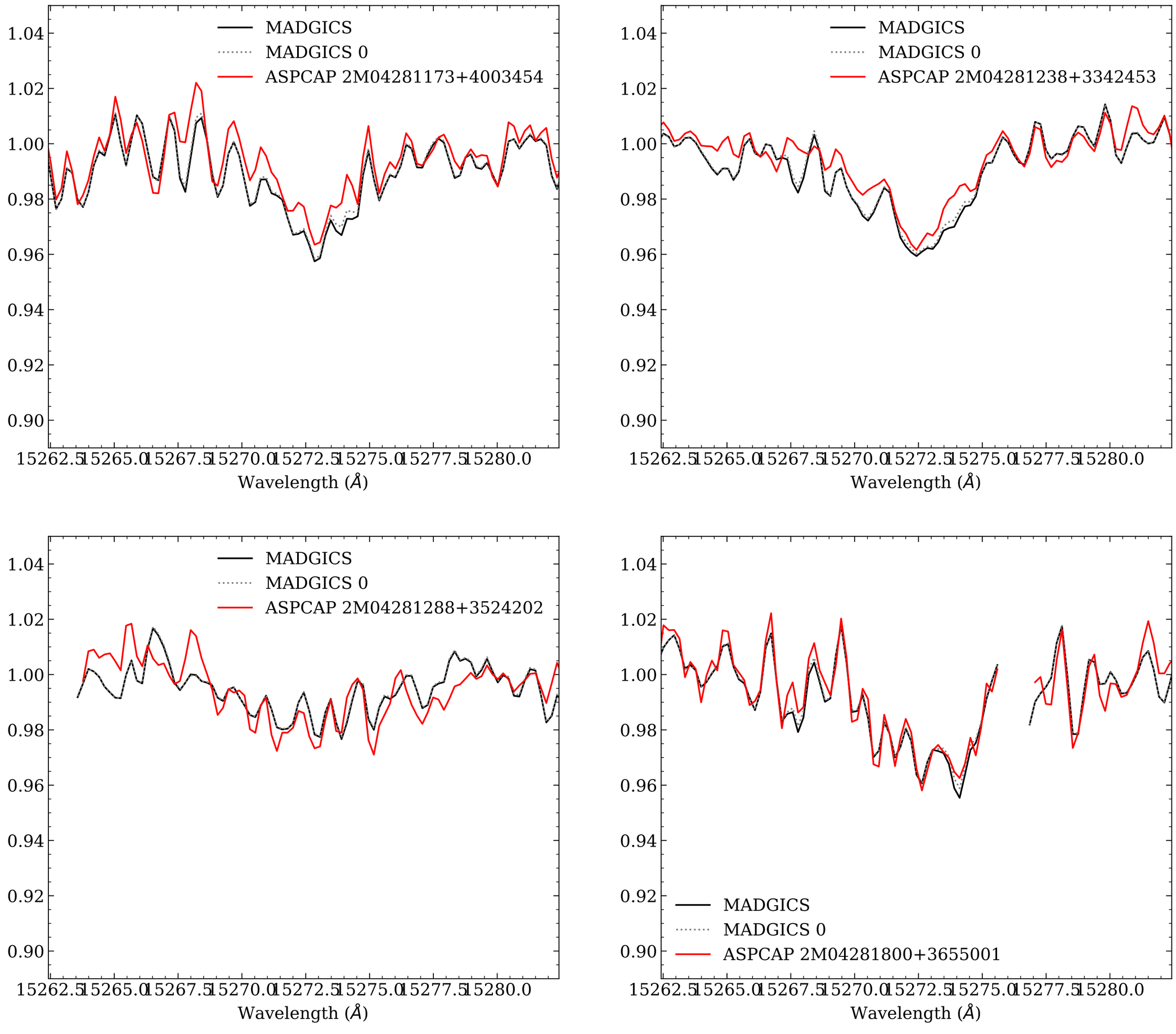

MADGICS
MADGICS 0
ASPCAP 2M04275597+3810283
ASPCAP 2M04275621+3721365
ASPCAP 2M04275633+3342134
ASPCAP 2M04275834+4024087
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

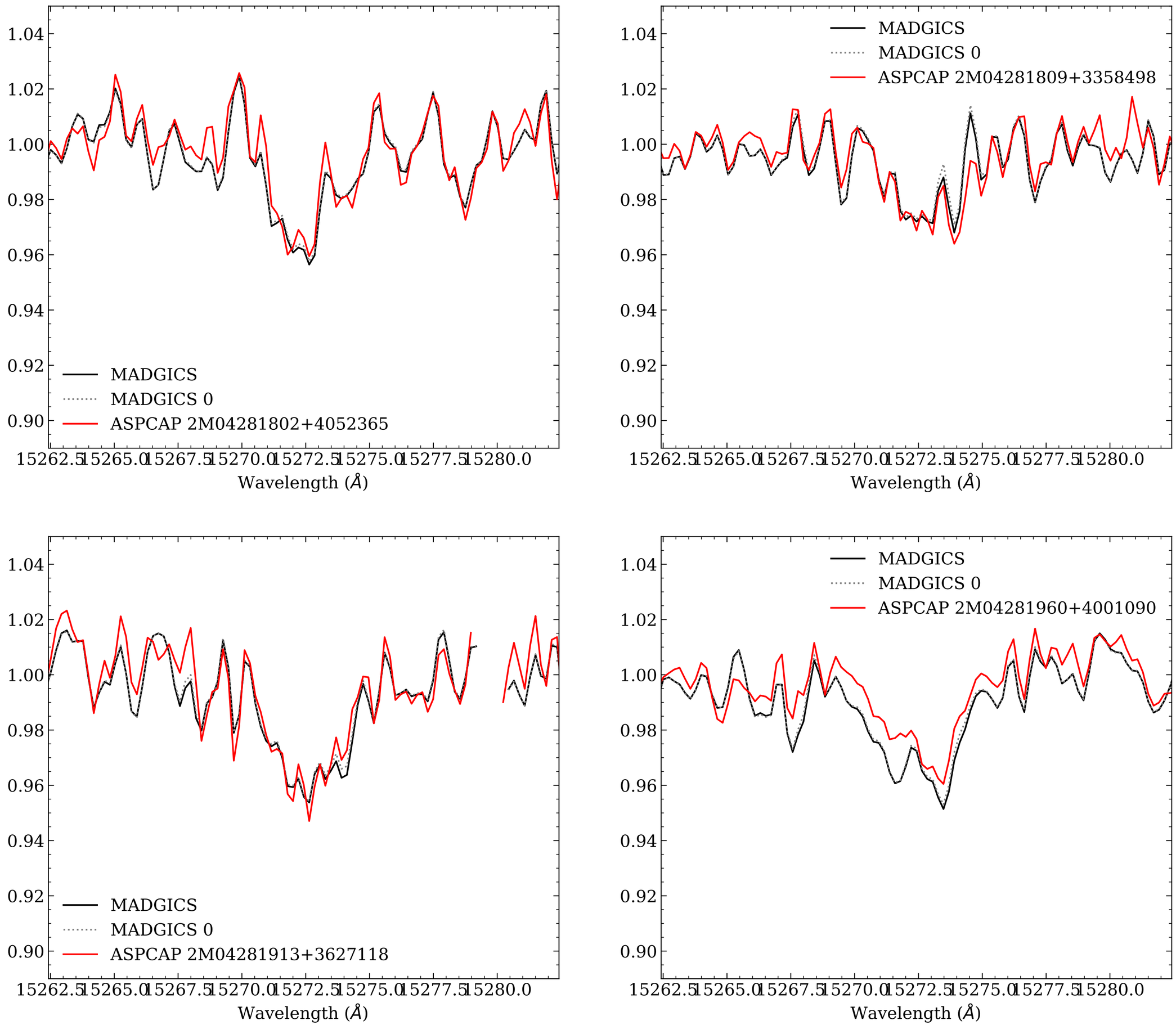

MADGICS
MADGICS 0
ASPCAP 2M04275929+3838406
MADGICS
MADGICS 0
ASPCAP 2M04280048+3440428
MADGICS
MADGICS 0
ASPCAP 2M04280060+3456139
MADGICS
MADGICS 0
ASPCAP 2M04280386+3625042
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

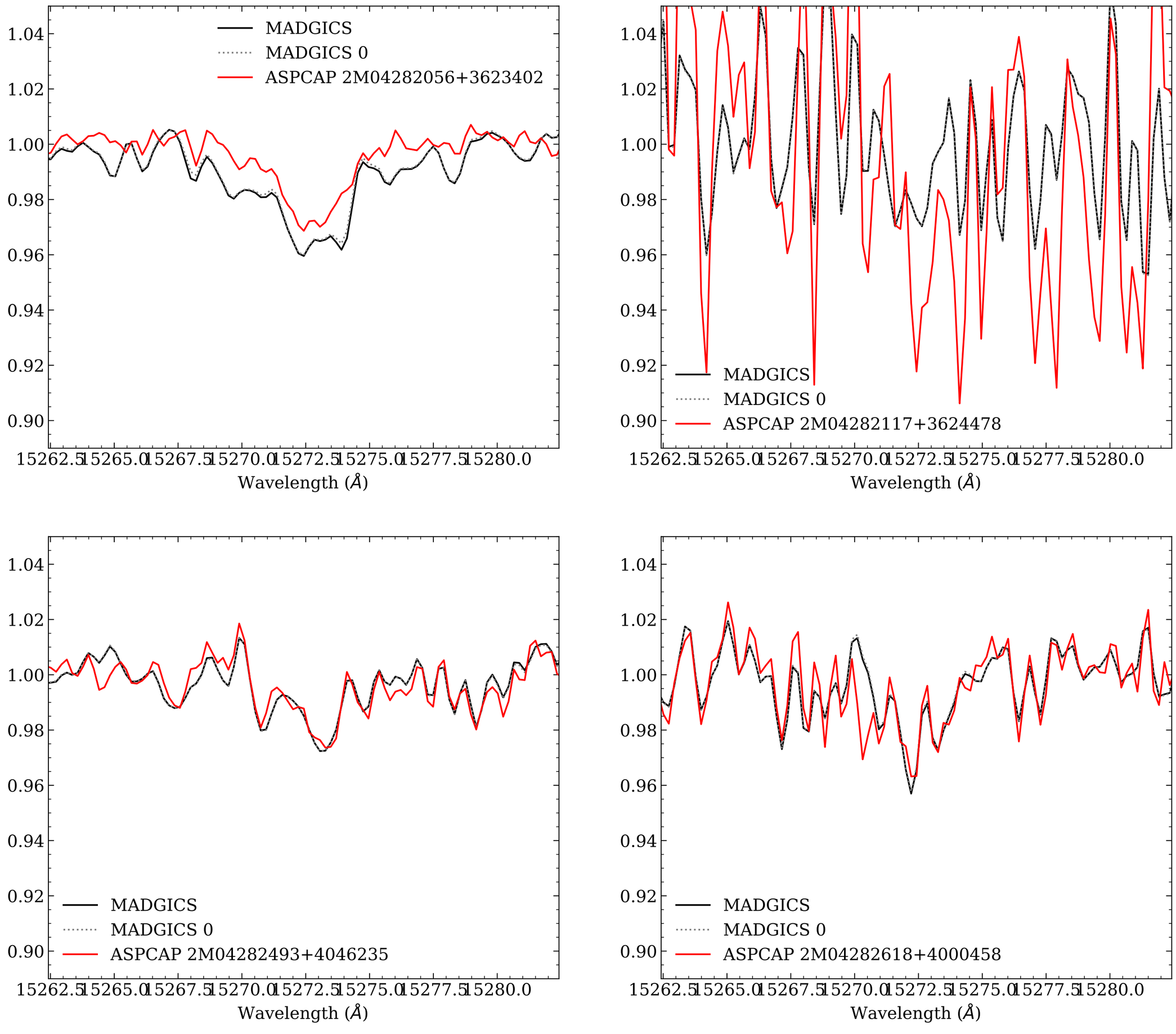

MADGICS
MADGICS 0
ASPCAP 2M04280411+3356375
MADGICS
MADGICS 0
ASPCAP 2M04280454+3511051
MADGICS
MADGICS 0
ASPCAP 2M04280495+4020519
MADGICS
MADGICS 0
ASPCAP 2M04280522+4002466
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

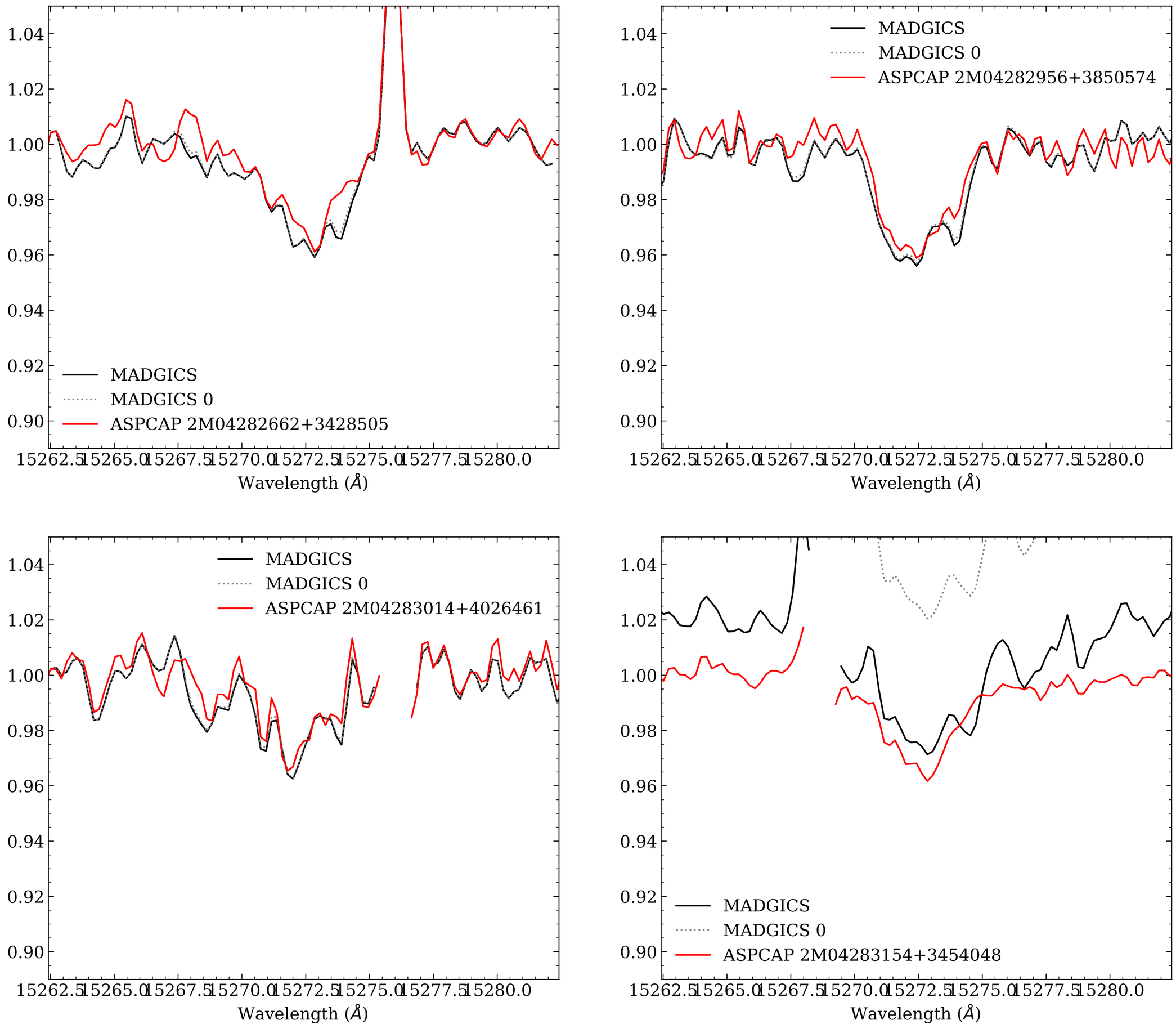

MADGICS
MADGICS 0
ASPCAP 2M04280577+3557569
MADGICS
MADGICS 0
ASPCAP 2M04280640+4015152
MADGICS
MADGICS 0
ASPCAP 2M04280726+3706074
MADGICS
MADGICS 0
ASPCAP 2M04280752+3737580
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

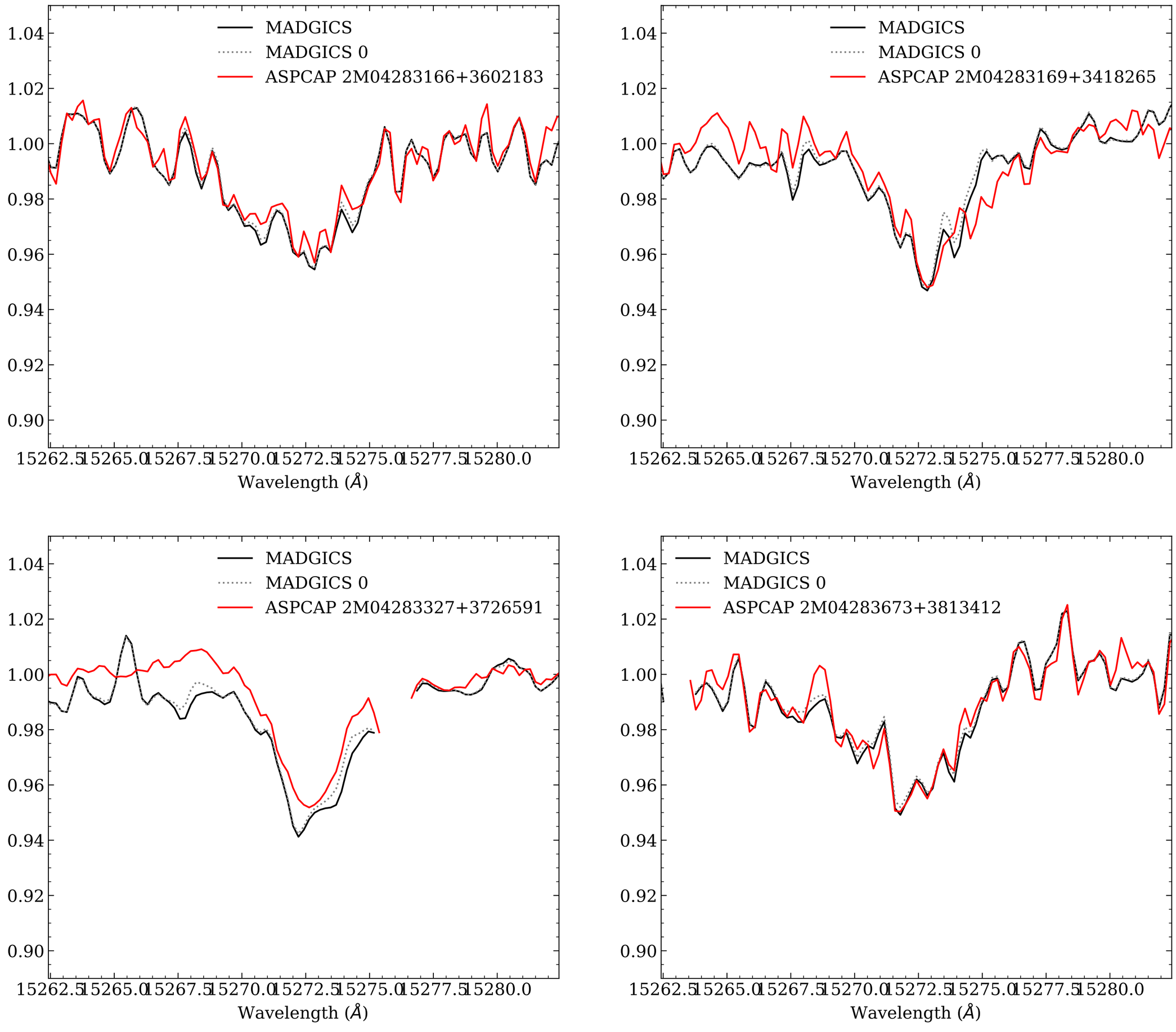

MADGICS
MADGICS 0
ASPCAP 2M04280780+3547545
MADGICS
MADGICS 0
ASPCAP 2M04280799+3445423
MADGICS
MADGICS 0
ASPCAP 2M04280859+3812408
MADGICS
MADGICS 0
ASPCAP 2M04281041+3818346
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

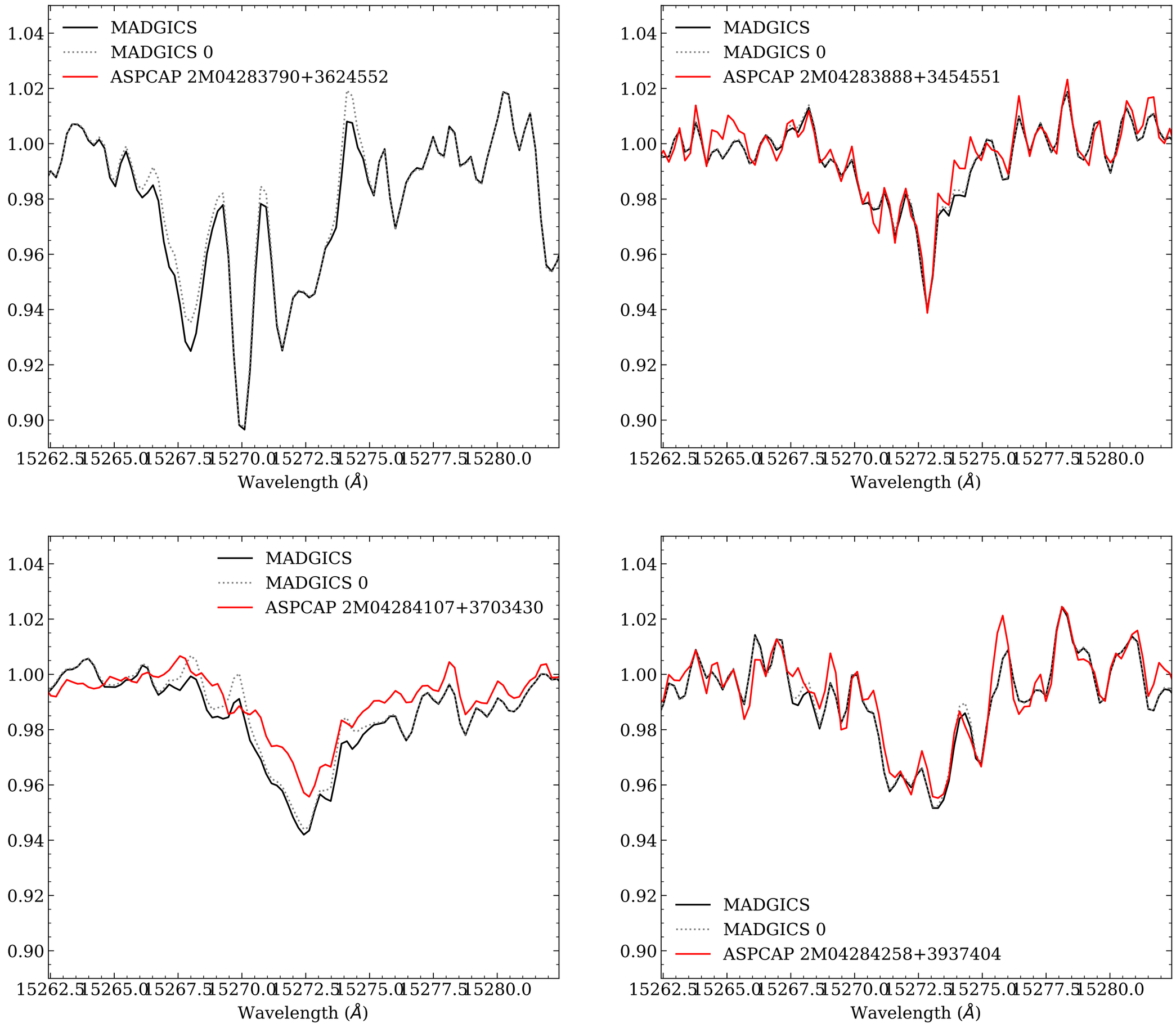

MADGICS
MADGICS 0
ASPCAP 2M04281173+4003454
MADGICS
MADGICS 0
ASPCAP 2M04281238+3342453
MADGICS
MADGICS 0
ASPCAP 2M04281288+3524202
MADGICS
MADGICS 0
ASPCAP 2M04281800+3655001
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

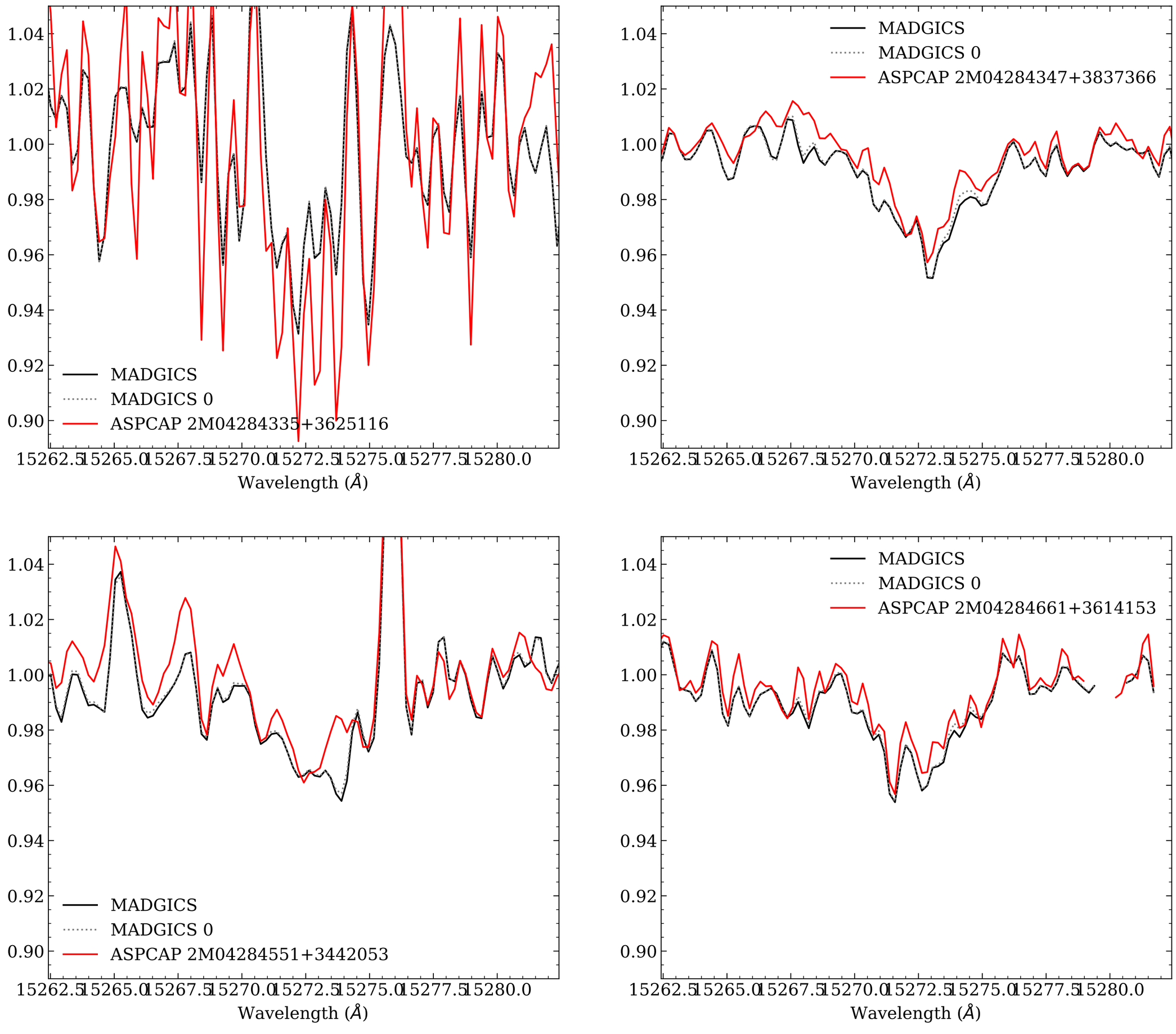

MADGICS
MADGICS 0
ASPCAP 2M04281802+4052365
MADGICS
MADGICS 0
ASPCAP 2M04281809+3358498
MADGICS
MADGICS 0
ASPCAP 2M04281913+3627118
MADGICS
MADGICS 0
ASPCAP 2M04281960+4001090
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

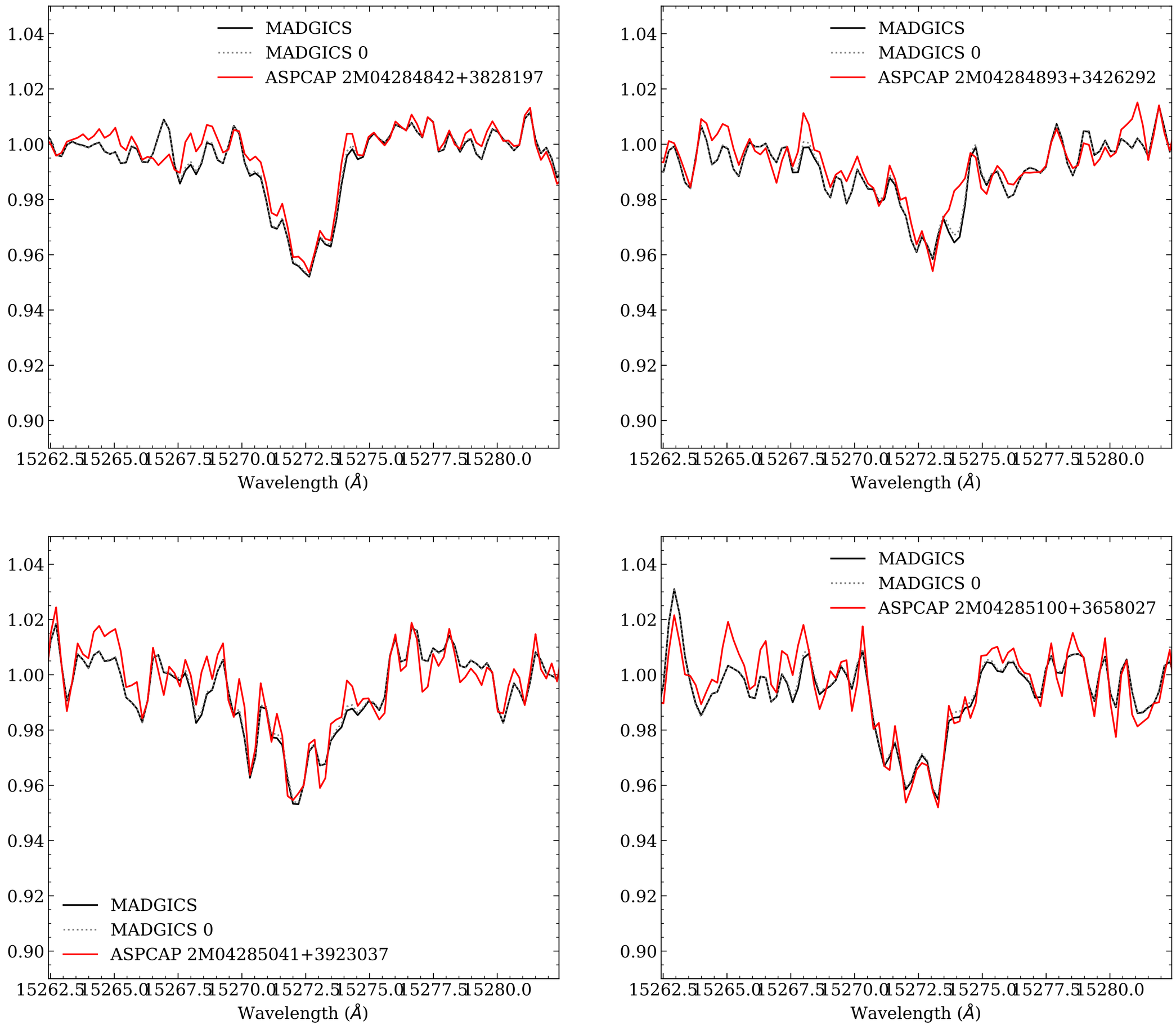

MADGICS
MADGICS 0
ASPCAP 2M04282056+3623402
MADGICS
MADGICS 0
ASPCAP 2M04282117+3624478
MADGICS
MADGICS 0
ASPCAP 2M04282493+4046235
MADGICS
MADGICS 0
ASPCAP 2M04282618+4000458
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

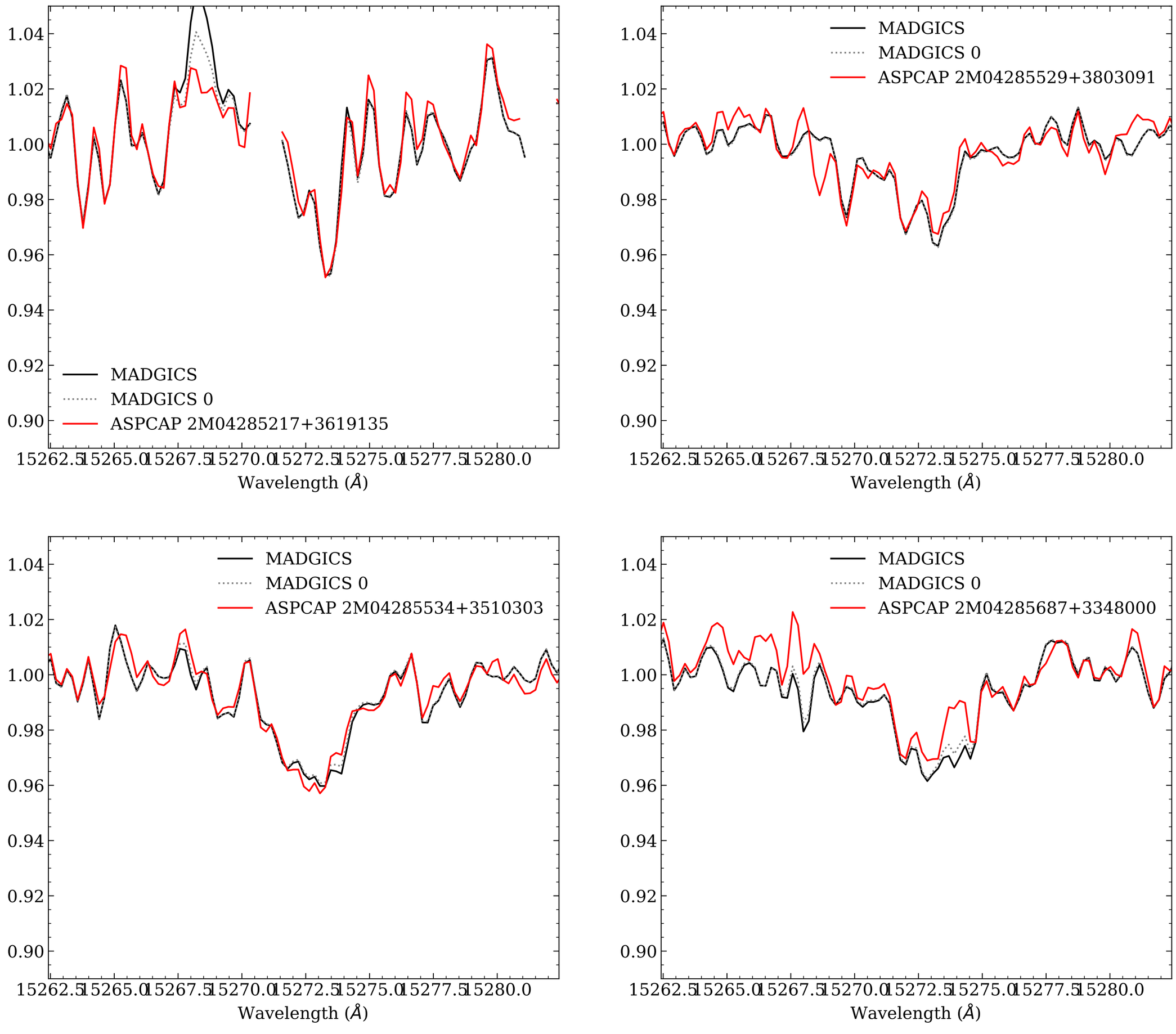

MADGICS
MADGICS 0
ASPCAP 2M04282662+3428505
MADGICS
MADGICS 0
ASPCAP 2M04282956+3850574
MADGICS
MADGICS 0
ASPCAP 2M04283014+4026461
MADGICS
MADGICS 0
ASPCAP 2M04283154+3454048
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

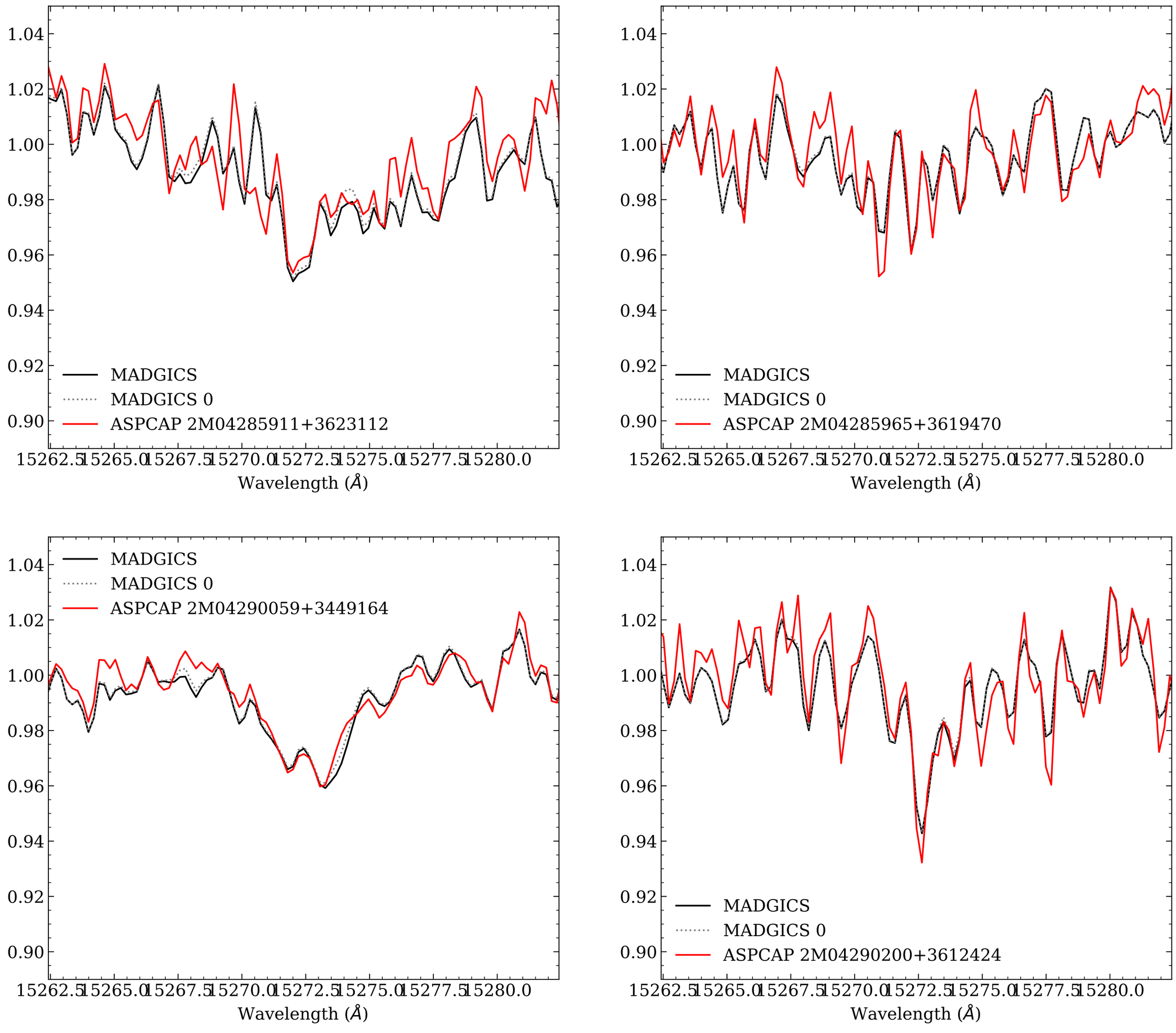

MADGICS
MADGICS 0
ASPCAP 2M04283166+3602183
MADGICS
MADGICS 0
ASPCAP 2M04283169+3418265
MADGICS
MADGICS 0
ASPCAP 2M04283327+3726591
MADGICS
MADGICS 0
ASPCAP 2M04283673+3813412
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

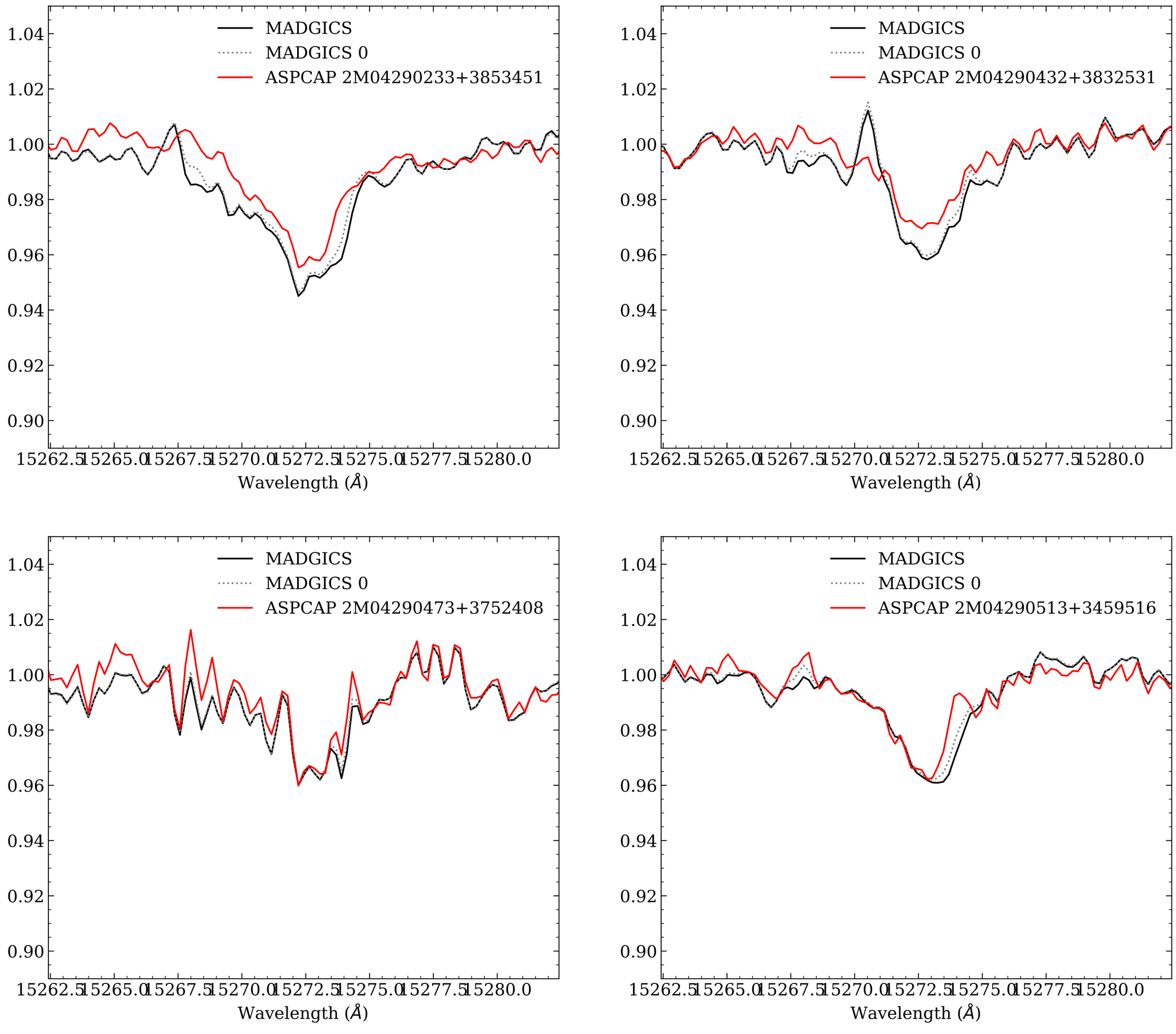

MADGICS
MADGICS 0
ASPCAP 2M04283790+3624552
MADGICS
MADGICS 0
ASPCAP 2M04283888+3454551
MADGICS
MADGICS 0
ASPCAP 2M04284107+3703430
MADGICS
MADGICS 0
ASPCAP 2M04284258+3937404
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

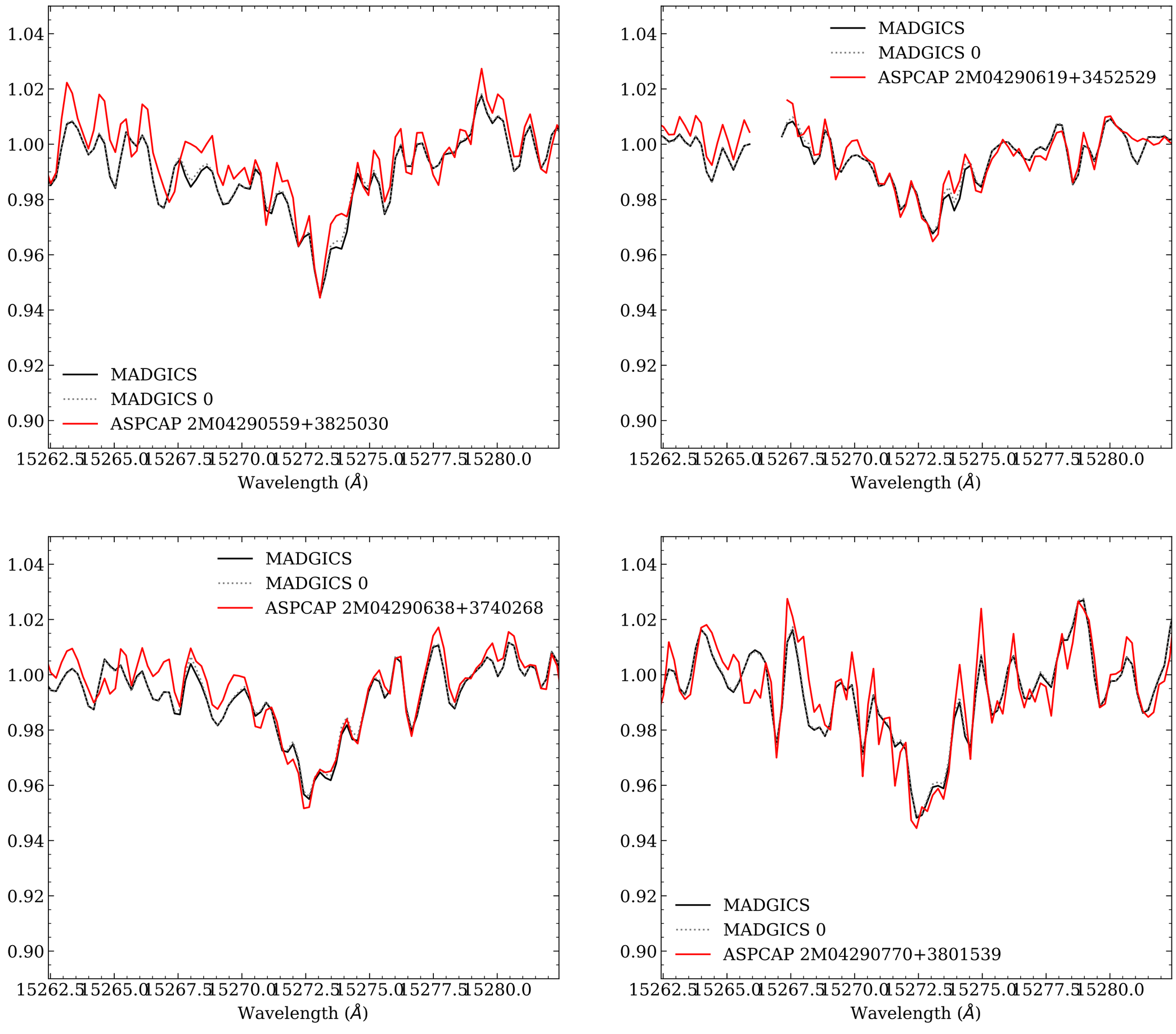

MADGICS
MADGICS 0
ASPCAP 2M04284335+3625116
MADGICS
MADGICS 0
ASPCAP 2M04284347+3837366
MADGICS
MADGICS 0
ASPCAP 2M04284551+3442053
MADGICS
MADGICS 0
ASPCAP 2M04284661+3614153
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

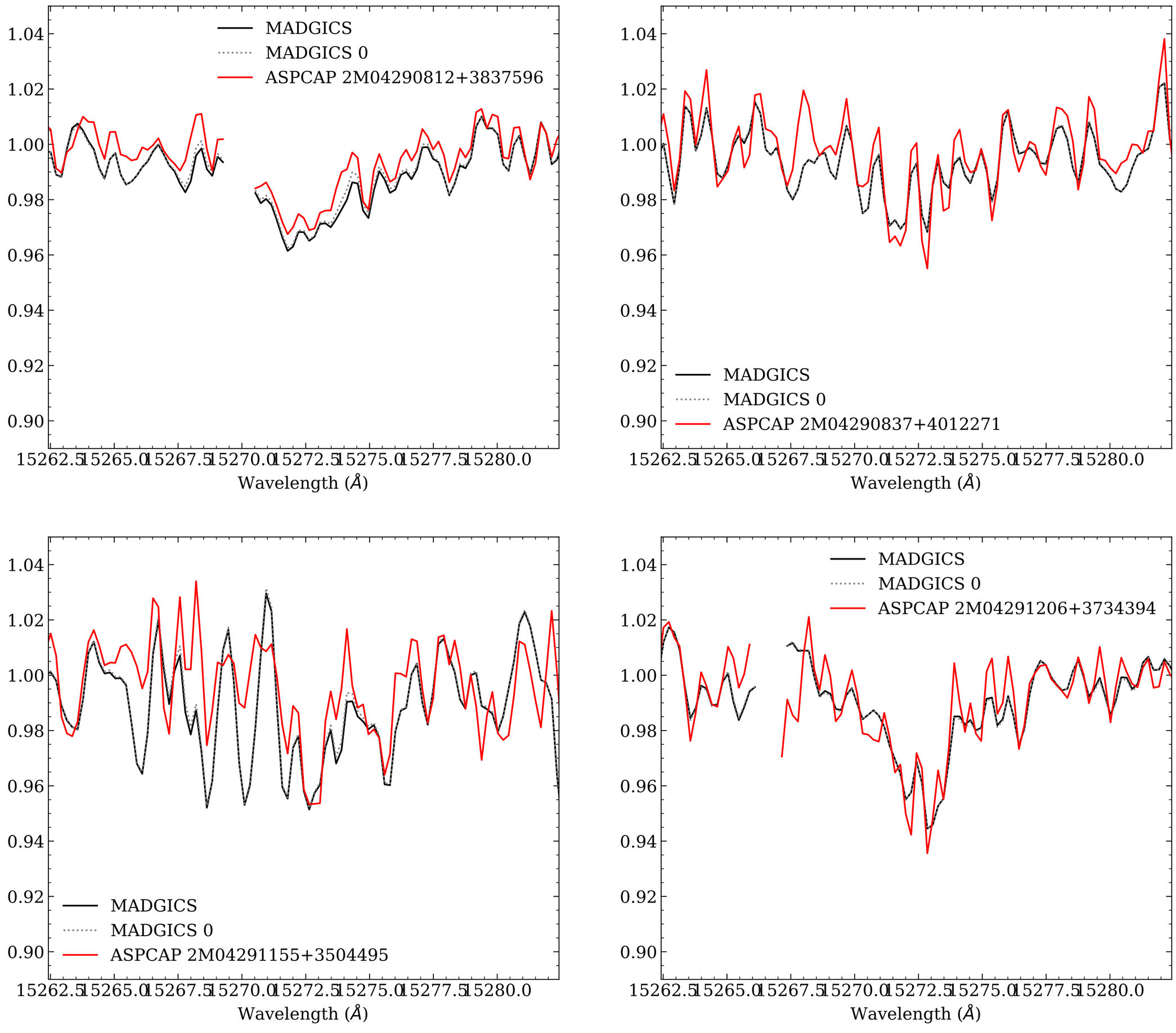

MADGICS
MADGICS 0
ASPCAP 2M04284842+3828197
MADGICS
MADGICS 0
ASPCAP 2M04284893+3426292
MADGICS
MADGICS 0
ASPCAP 2M04285041+3923037
MADGICS
MADGICS 0
ASPCAP 2M04285100+3658027
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

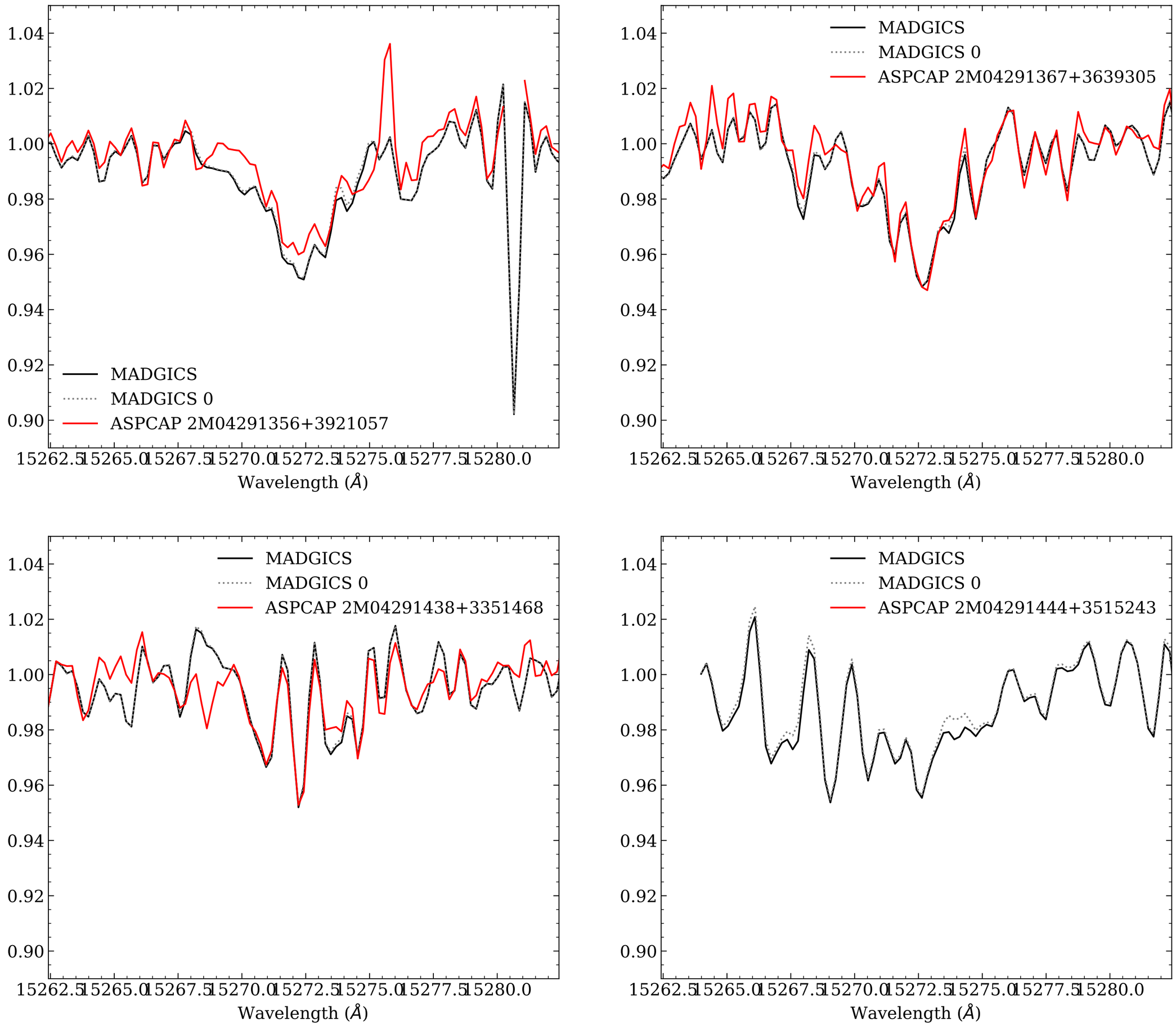

MADGICS
MADGICS 0
ASPCAP 2M04285217+3619135
ASPCAP 2M04285529+3803091
ASPCAP 2M04285534+3510303
ASPCAP 2M04285687+3348000
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

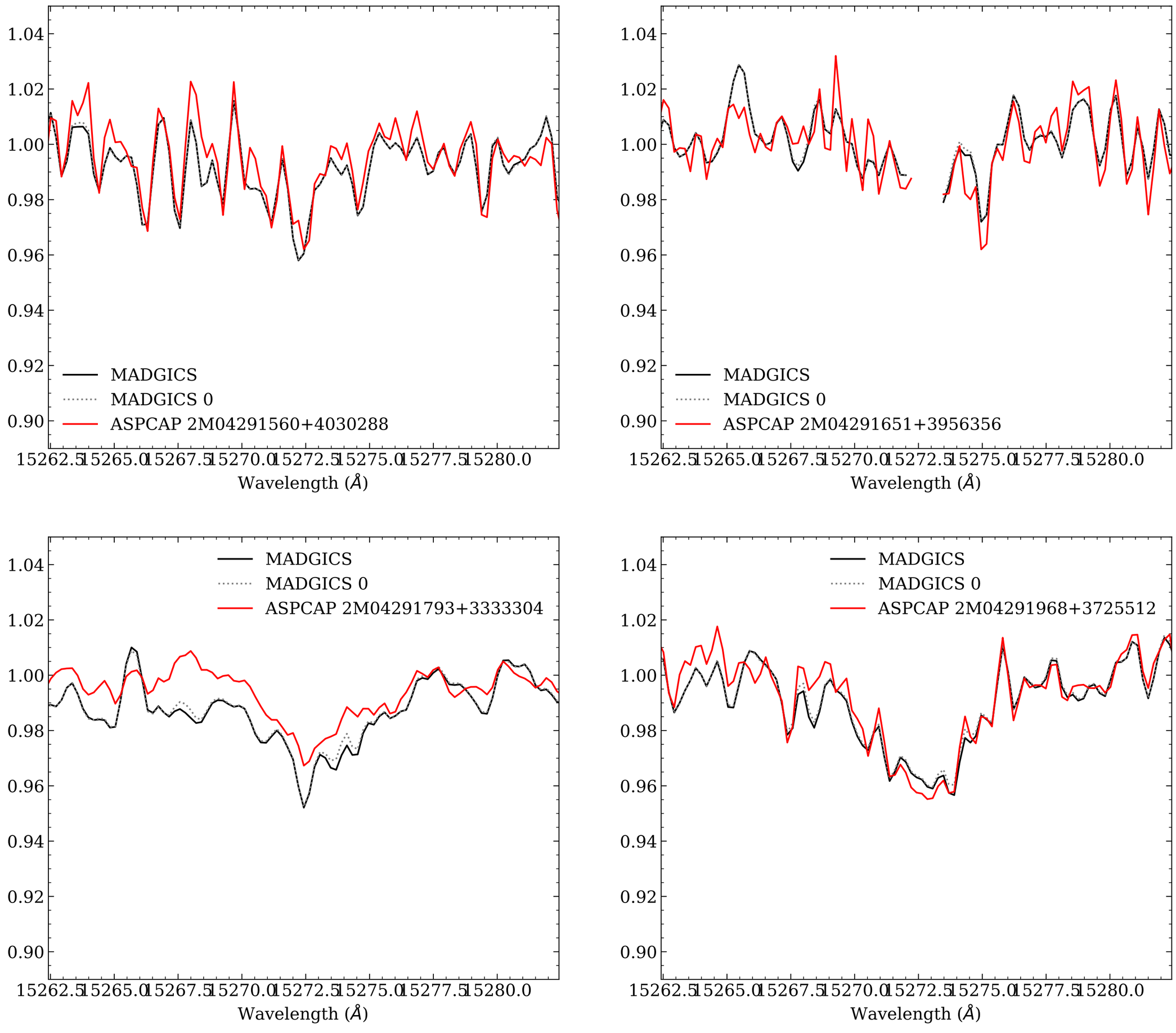

MADGICS
MADGICS 0
ASPCAP 2M04285911+3623112
MADGICS
MADGICS 0
ASPCAP 2M04285965+3619470
MADGICS
MADGICS 0
ASPCAP 2M04290059+3449164
MADGICS
MADGICS 0
ASPCAP 2M04290200+3612424
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

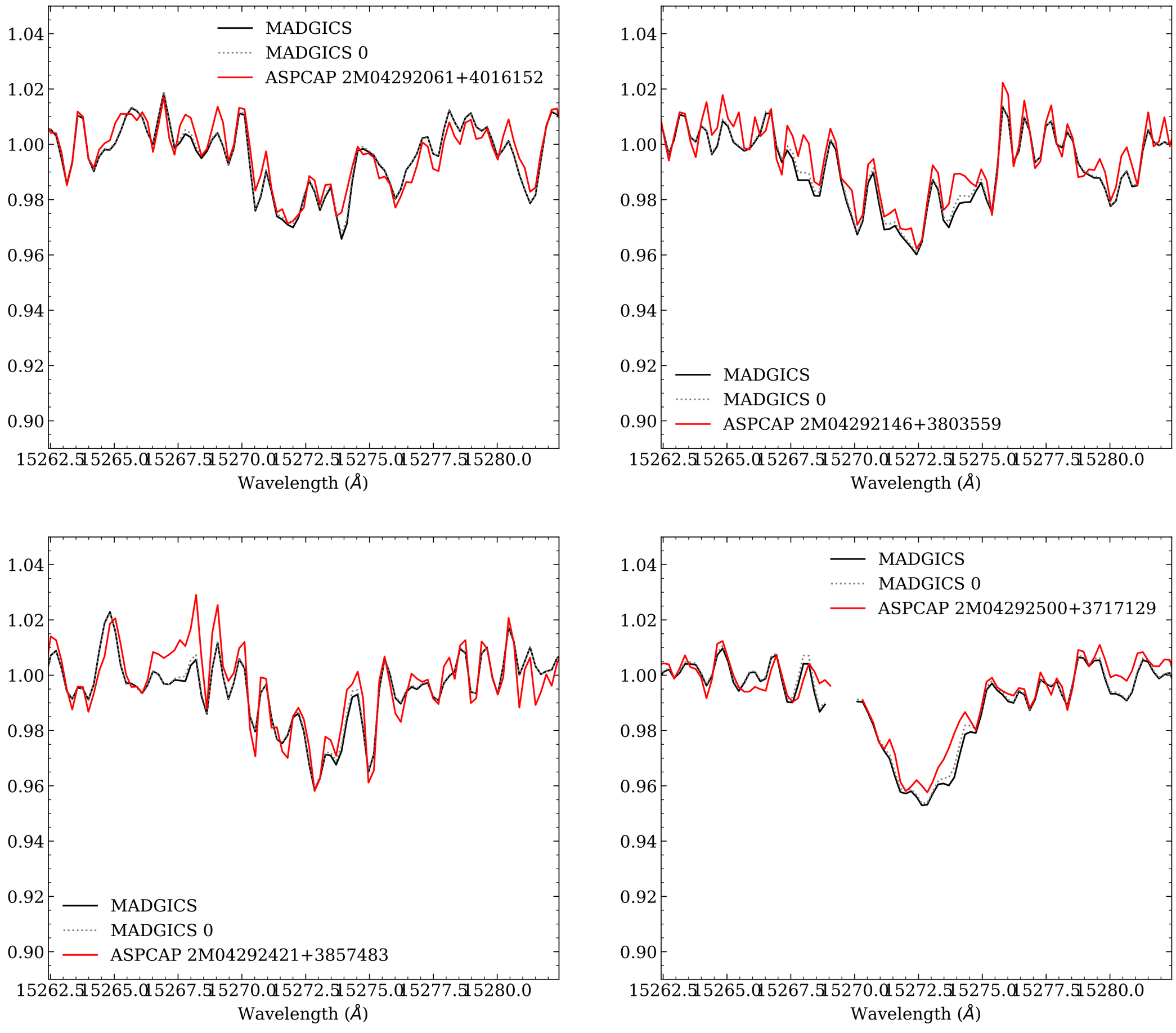

MADGICS
MADGICS 0
ASPCAP 2M04290233+3853451
MADGICS
MADGICS 0
ASPCAP 2M04290432+3832531
MADGICS
MADGICS 0
ASPCAP 2M04290473+3752408
MADGICS
MADGICS 0
ASPCAP 2M04290513+3459516
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

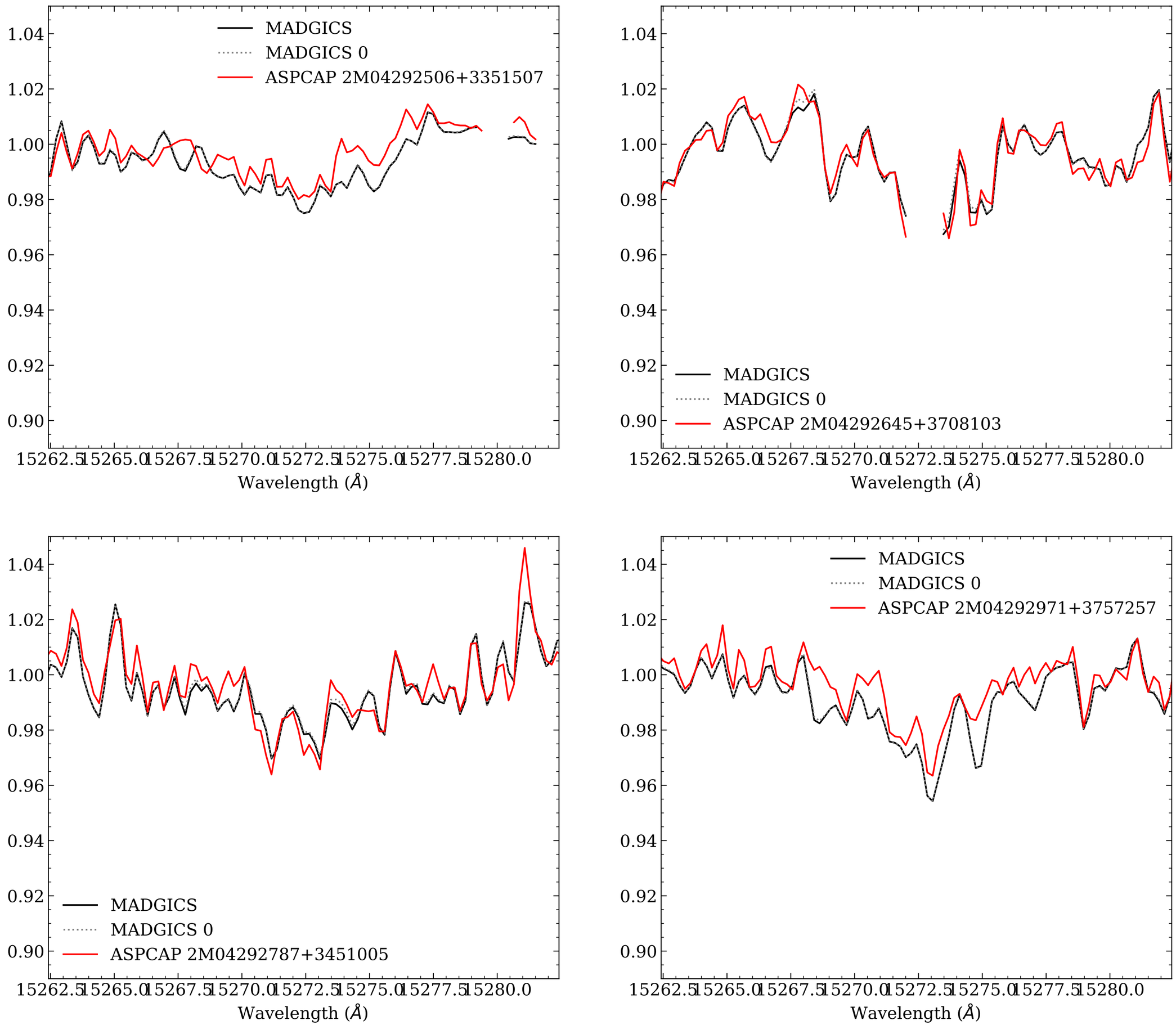

MADGICS
MADGICS 0
ASPCAP 2M04290559+3825030
ASPCAP 2M04290619+3452529
ASPCAP 2M04290638+3740268
ASPCAP 2M04290770+3801539
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

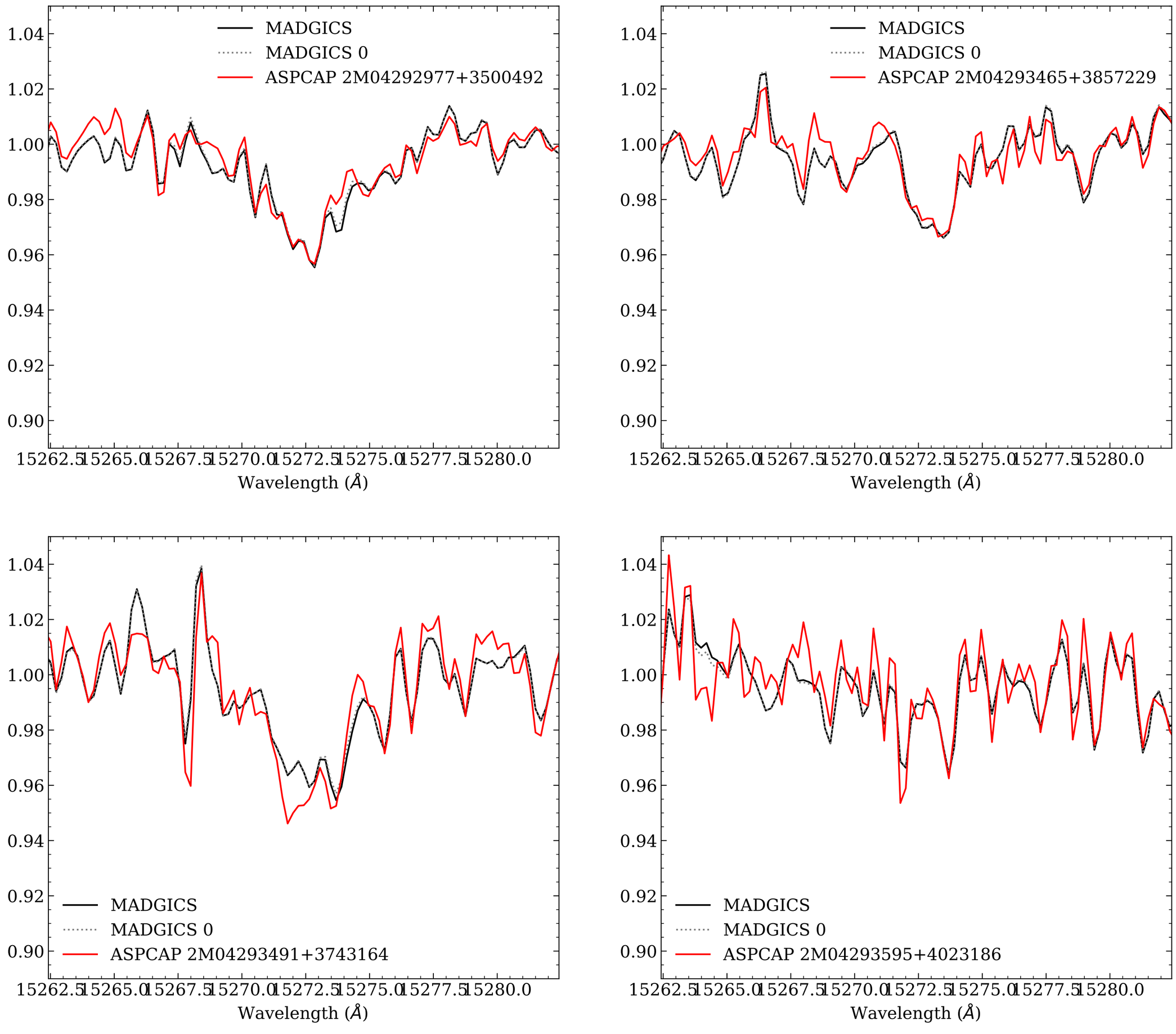

MADGICS
MADGICS 0
ASPCAP 2M04290812+3837596
MADGICS
MADGICS 0
ASPCAP 2M04290837+4012271
MADGICS
MADGICS 0
ASPCAP 2M04291155+3504495
MADGICS
MADGICS 0
ASPCAP 2M04291206+3734394
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

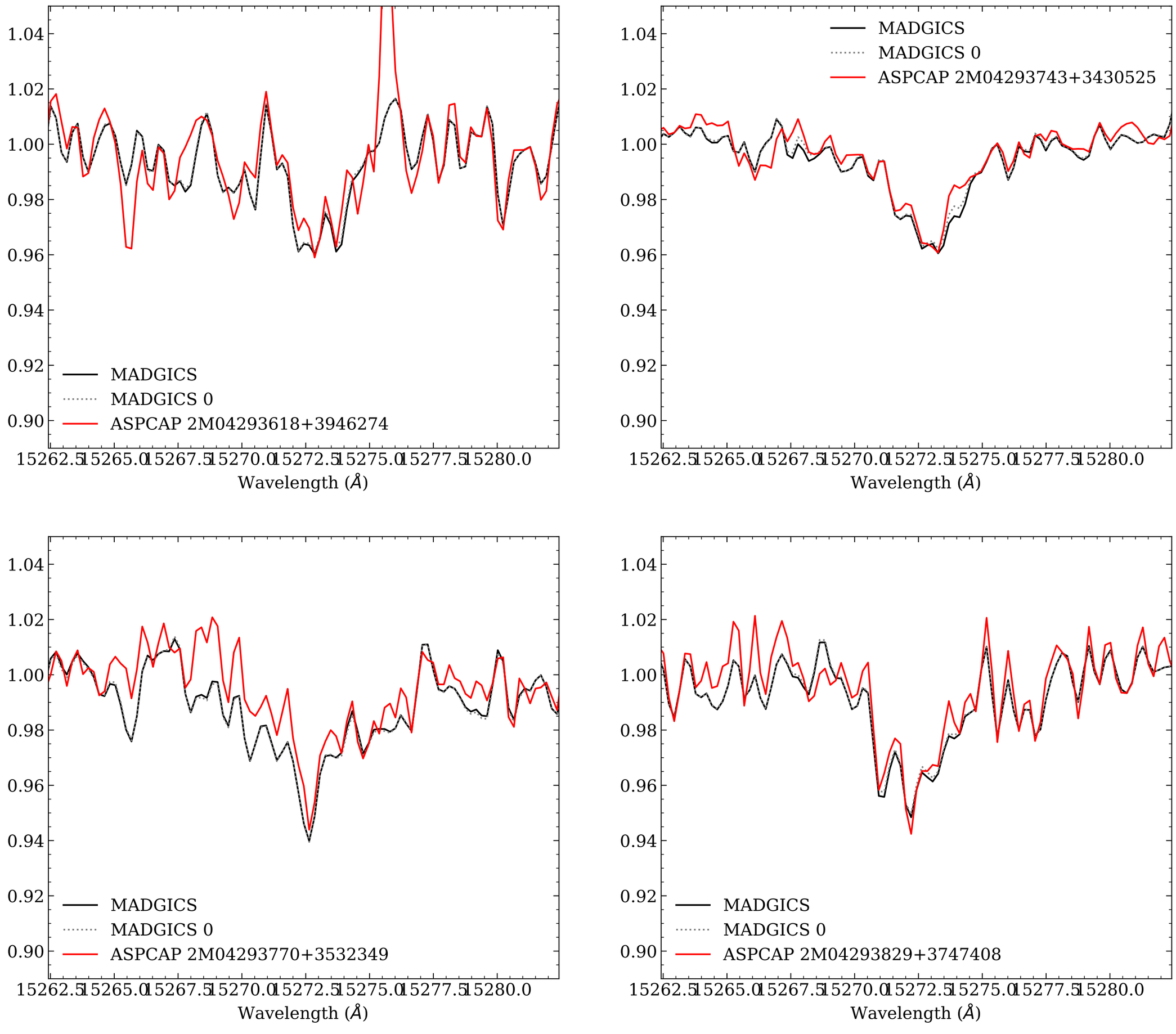

MADGICS
MADGICS 0
ASPCAP 2M04291356+3921057
ASPCAP 2M04291367+3639305
ASPCAP 2M04291438+3351468
ASPCAP 2M04291444+3515243
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

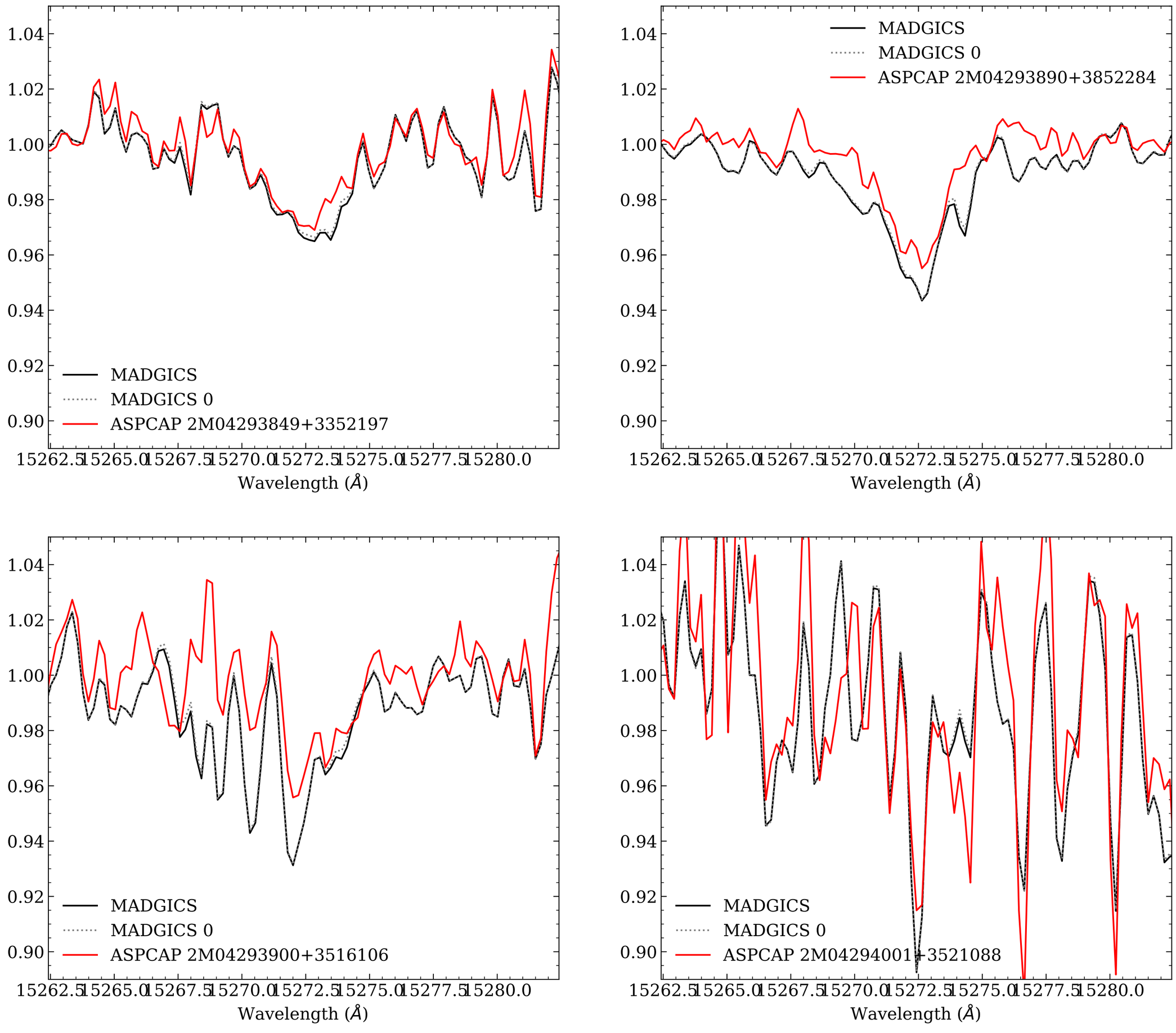

MADGICS
MADGICS 0
ASPCAP 2M04291560+4030288
MADGICS
MADGICS 0
ASPCAP 2M04291651+3956356
MADGICS
MADGICS 0
ASPCAP 2M04291793+3333304
MADGICS
MADGICS 0
ASPCAP 2M04291968+3725512
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

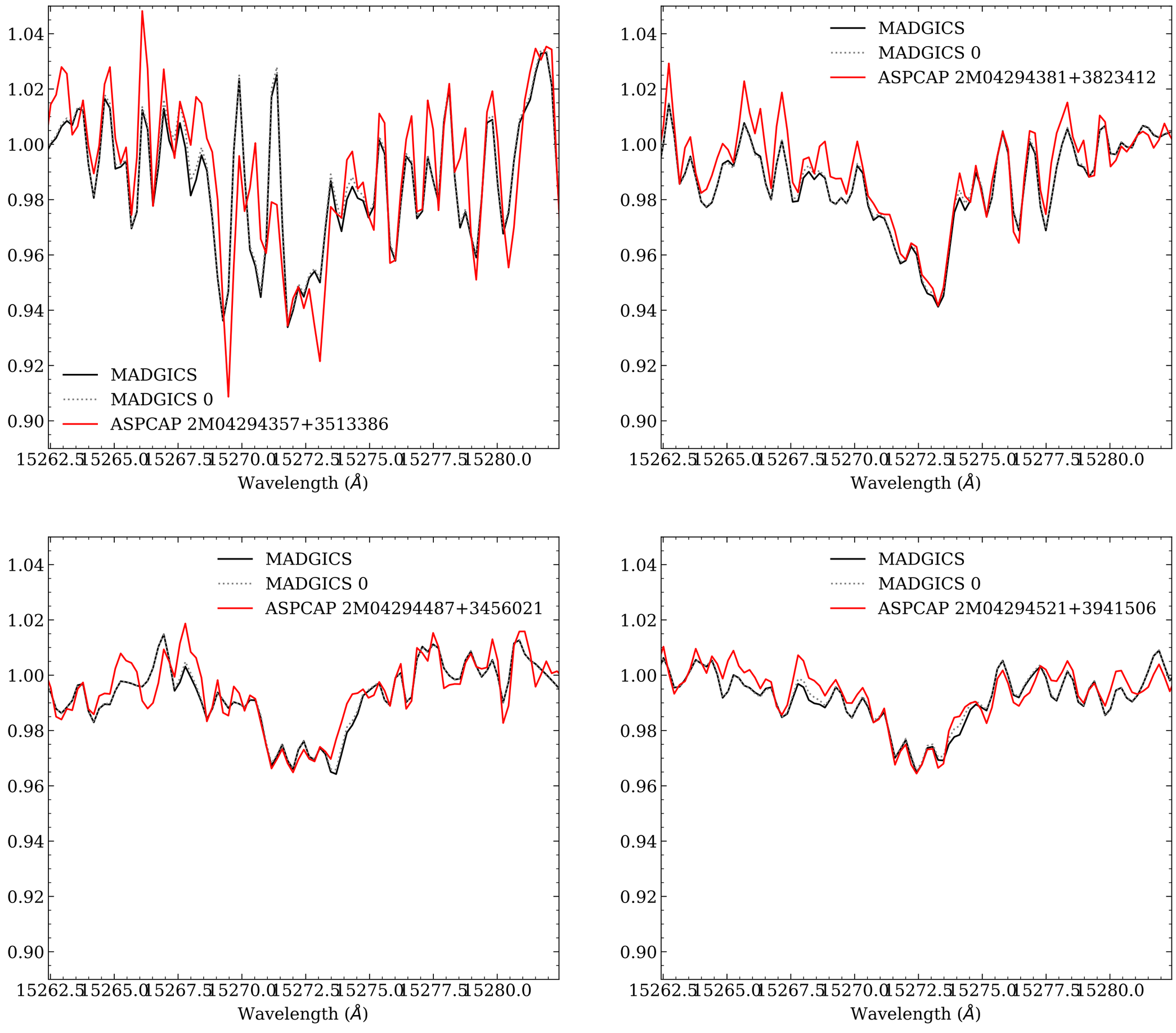

MADGICS
MADGICS 0
ASPCAP 2M04292061+4016152
MADGICS
MADGICS 0
ASPCAP 2M04292146+3803559
MADGICS
MADGICS 0
ASPCAP 2M04292421+3857483
MADGICS
MADGICS 0
ASPCAP 2M04292500+3717129
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

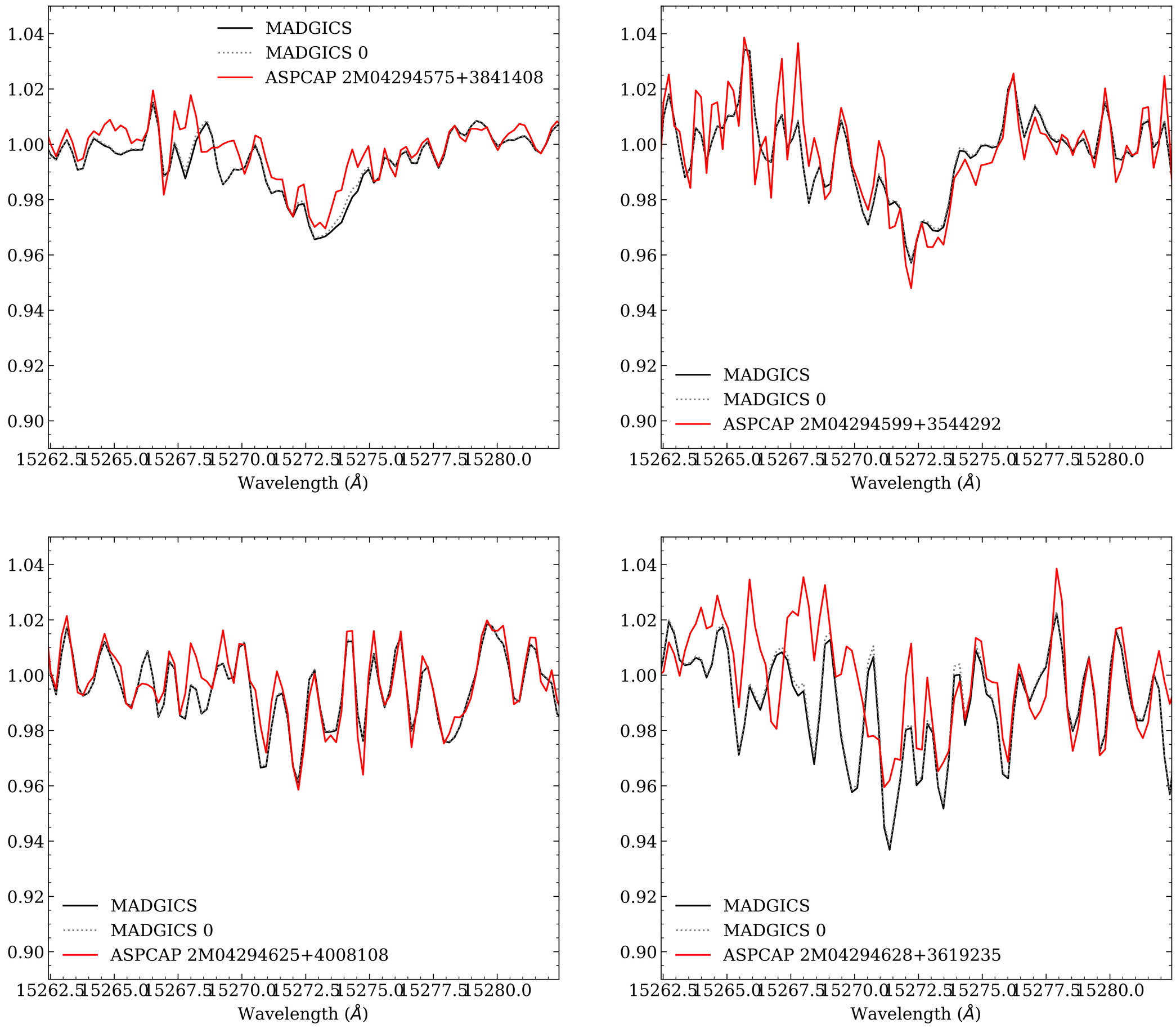

MADGICS
MADGICS 0
ASPCAP 2M04292506+3351507
MADGICS
MADGICS 0
ASPCAP 2M04292645+3708103
MADGICS
MADGICS 0
ASPCAP 2M04292787+3451005
MADGICS
MADGICS 0
ASPCAP 2M04292971+3757257
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

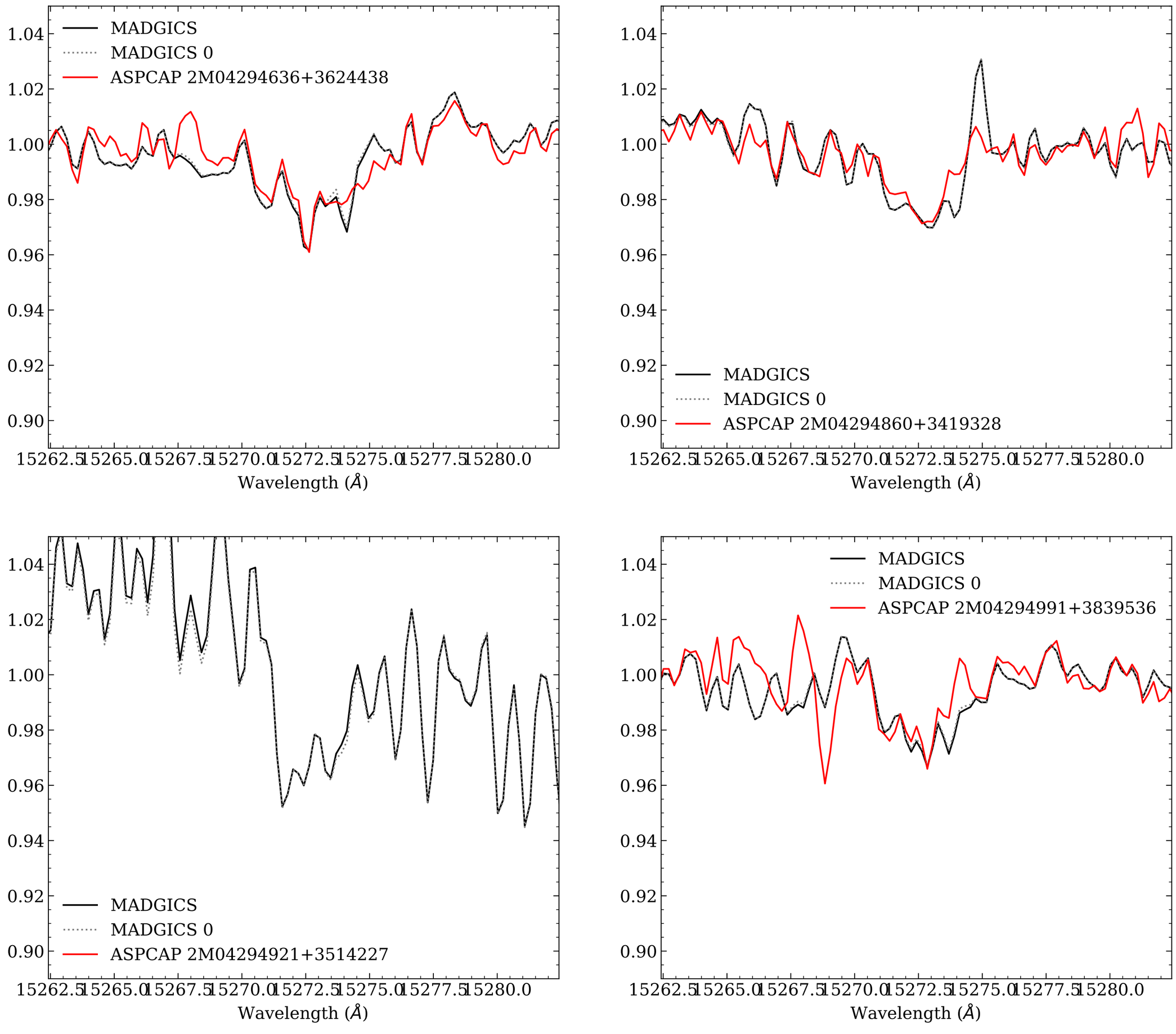

MADGICS
MADGICS 0
ASPCAP 2M04292977+3500492
MADGICS
MADGICS 0
ASPCAP 2M04293465+3857229
MADGICS
MADGICS 0
ASPCAP 2M04293491+3743164
MADGICS
MADGICS 0
ASPCAP 2M04293595+4023186
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

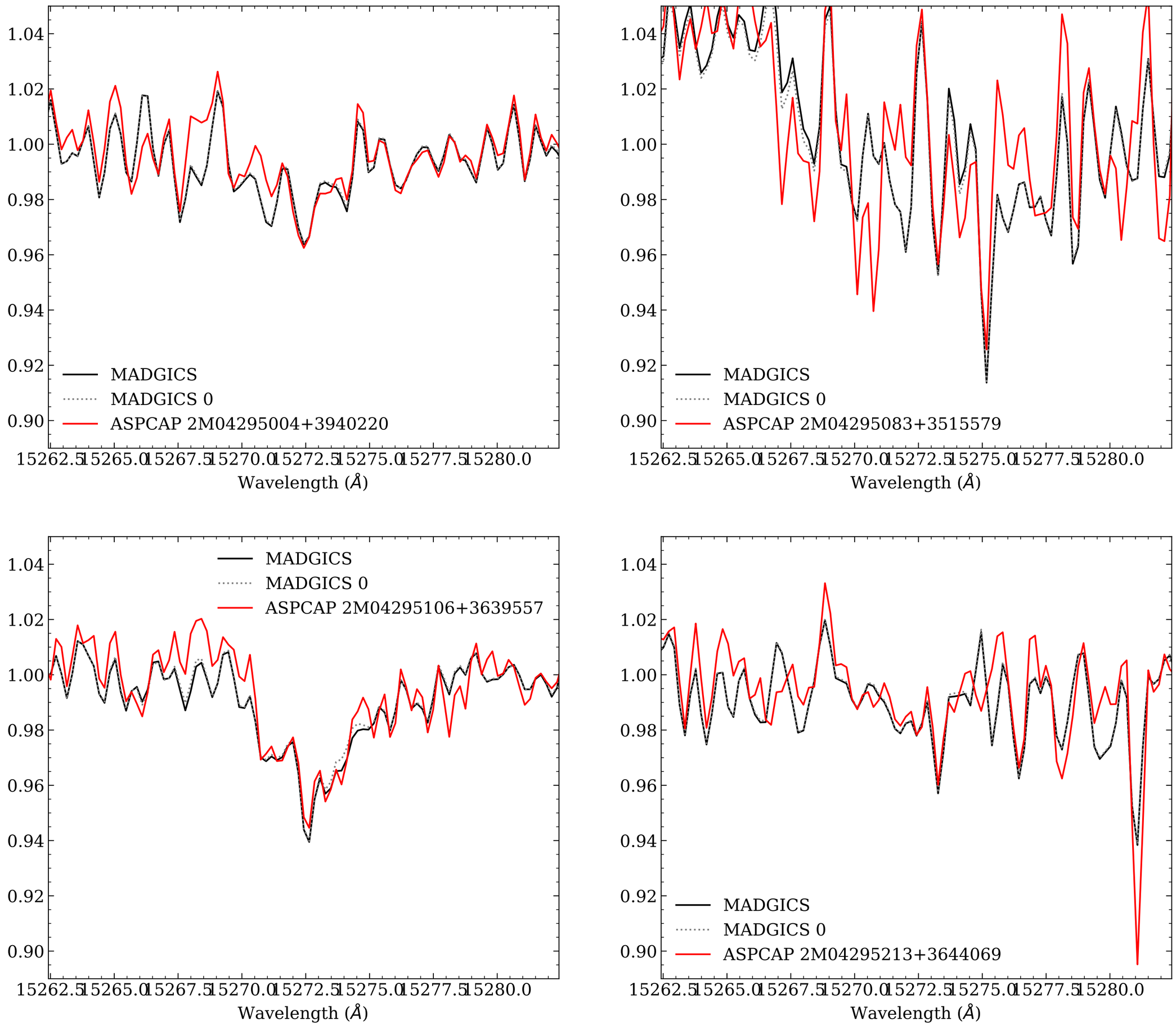

MADGICS
MADGICS 0
ASPCAP 2M04293618+3946274
MADGICS
MADGICS 0
ASPCAP 2M04293743+3430525
MADGICS
MADGICS 0
ASPCAP 2M04293770+3532349
MADGICS
MADGICS 0
ASPCAP 2M04293829+3747408
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

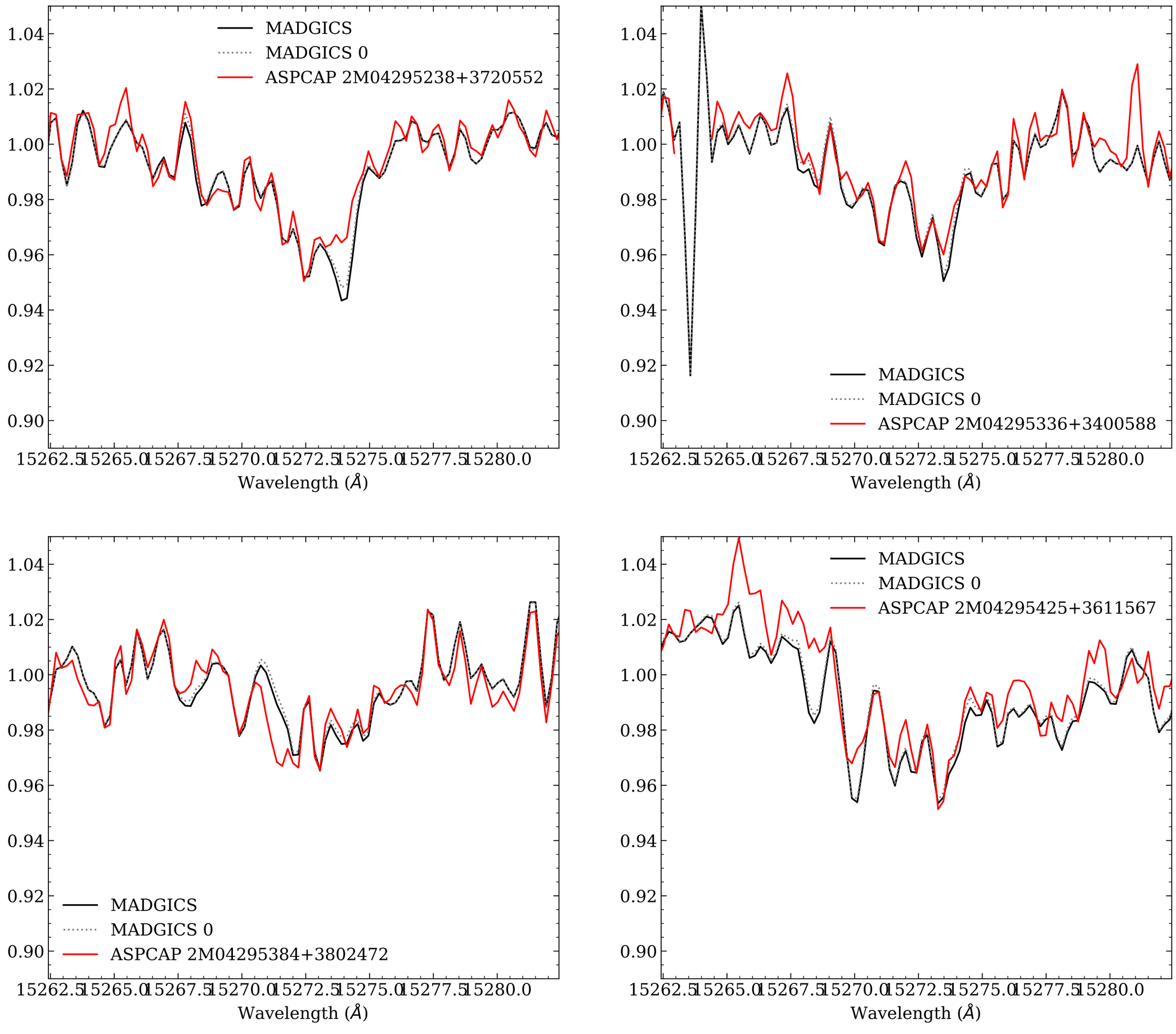

MADGICS
MADGICS 0
ASPCAP 2M04293849+3352197
ASPCAP 2M04293890+3852284
ASPCAP 2M04293900+3516106
ASPCAP 2M04294001+3521088
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

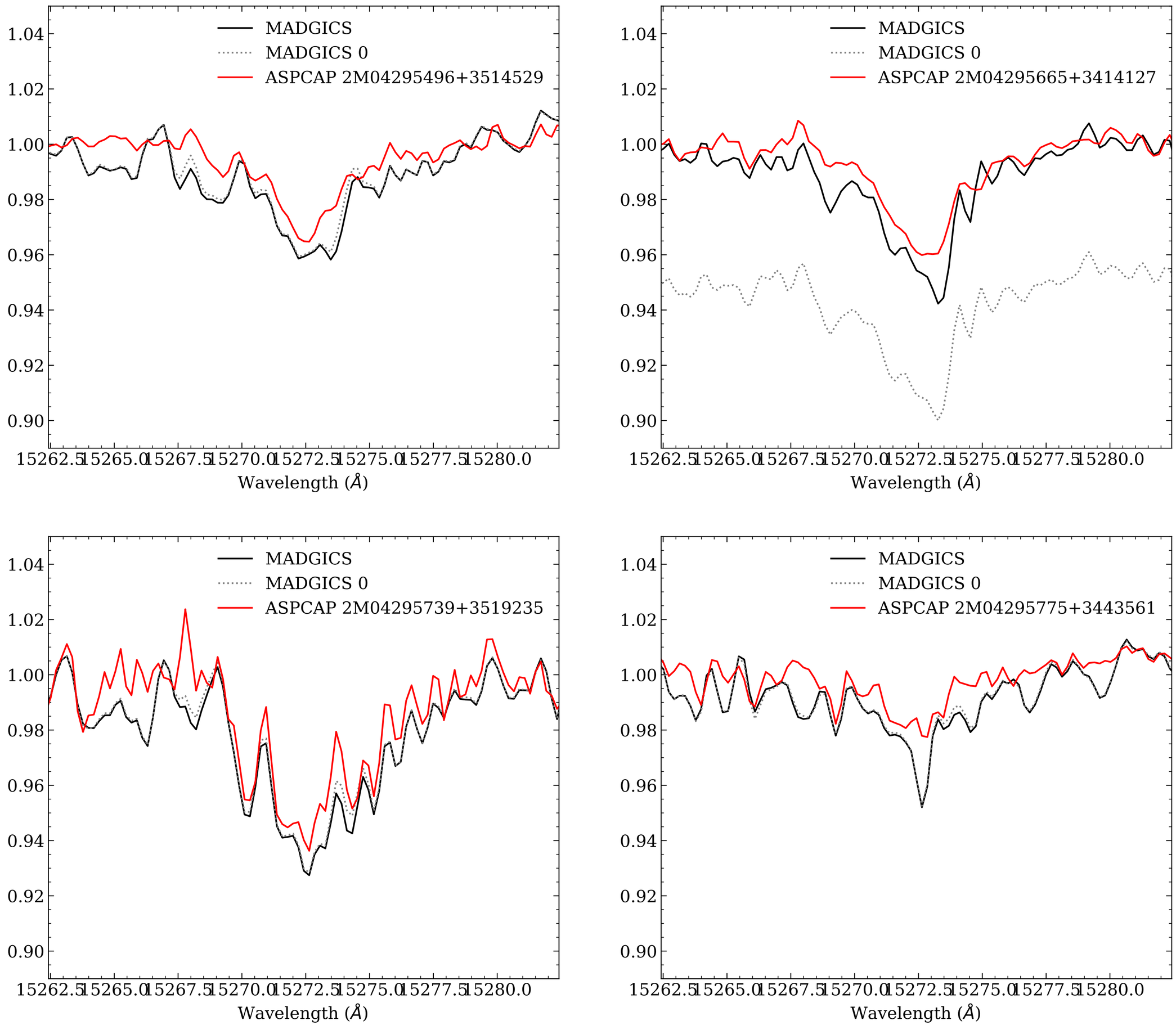

MADGICS
MADGICS 0
ASPCAP 2M04294357+3513386
MADGICS
MADGICS 0
ASPCAP 2M04294381+3823412
MADGICS
MADGICS 0
ASPCAP 2M04294487+3456021
MADGICS
MADGICS 0
ASPCAP 2M04294521+3941506
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

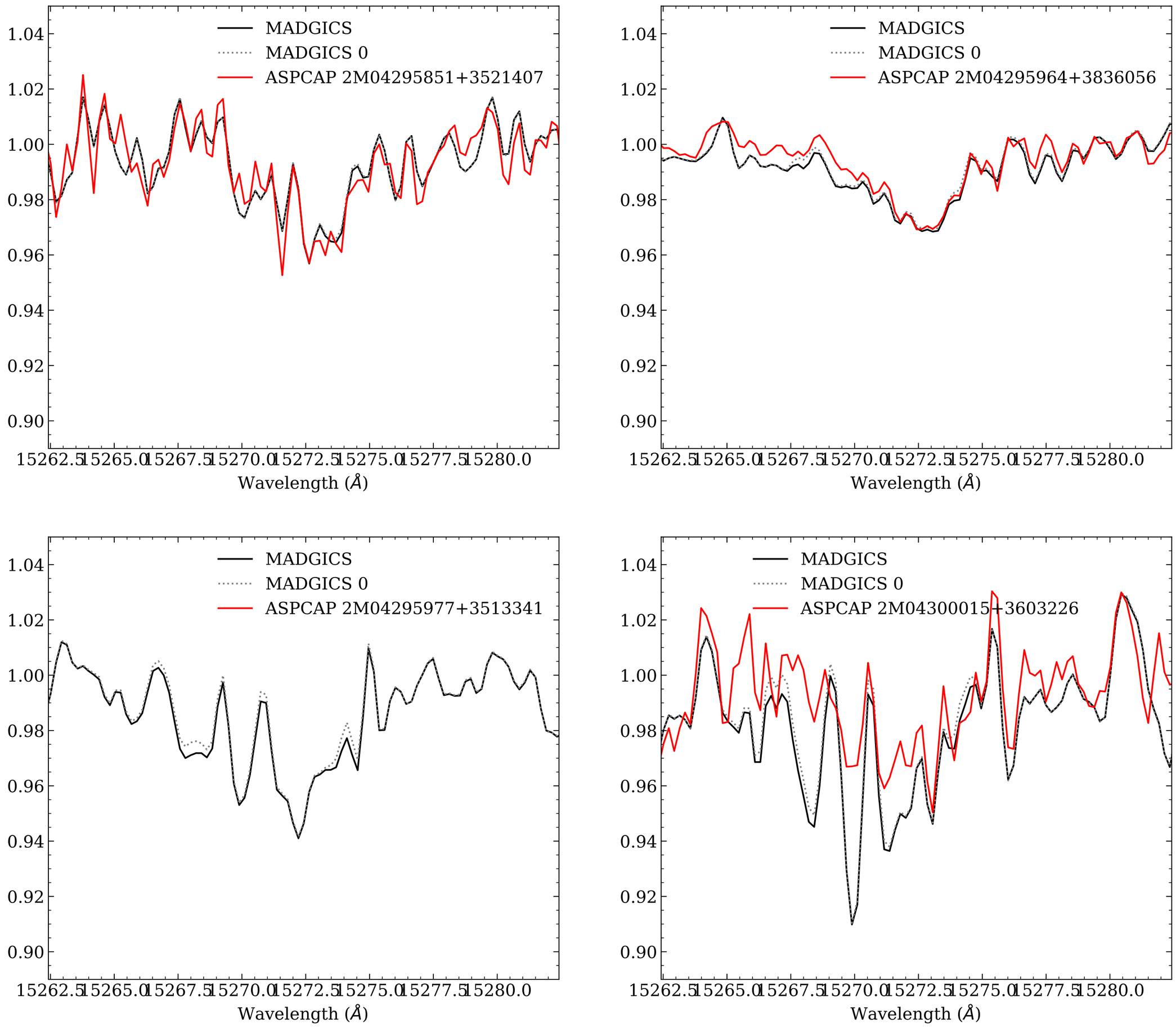

MADGICS
MADGICS 0
ASPCAP 2M04294575+3841408
MADGICS
MADGICS 0
ASPCAP 2M04294599+3544292
MADGICS
MADGICS 0
ASPCAP 2M04294625+4008108
MADGICS
MADGICS 0
ASPCAP 2M04294628+3619235
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

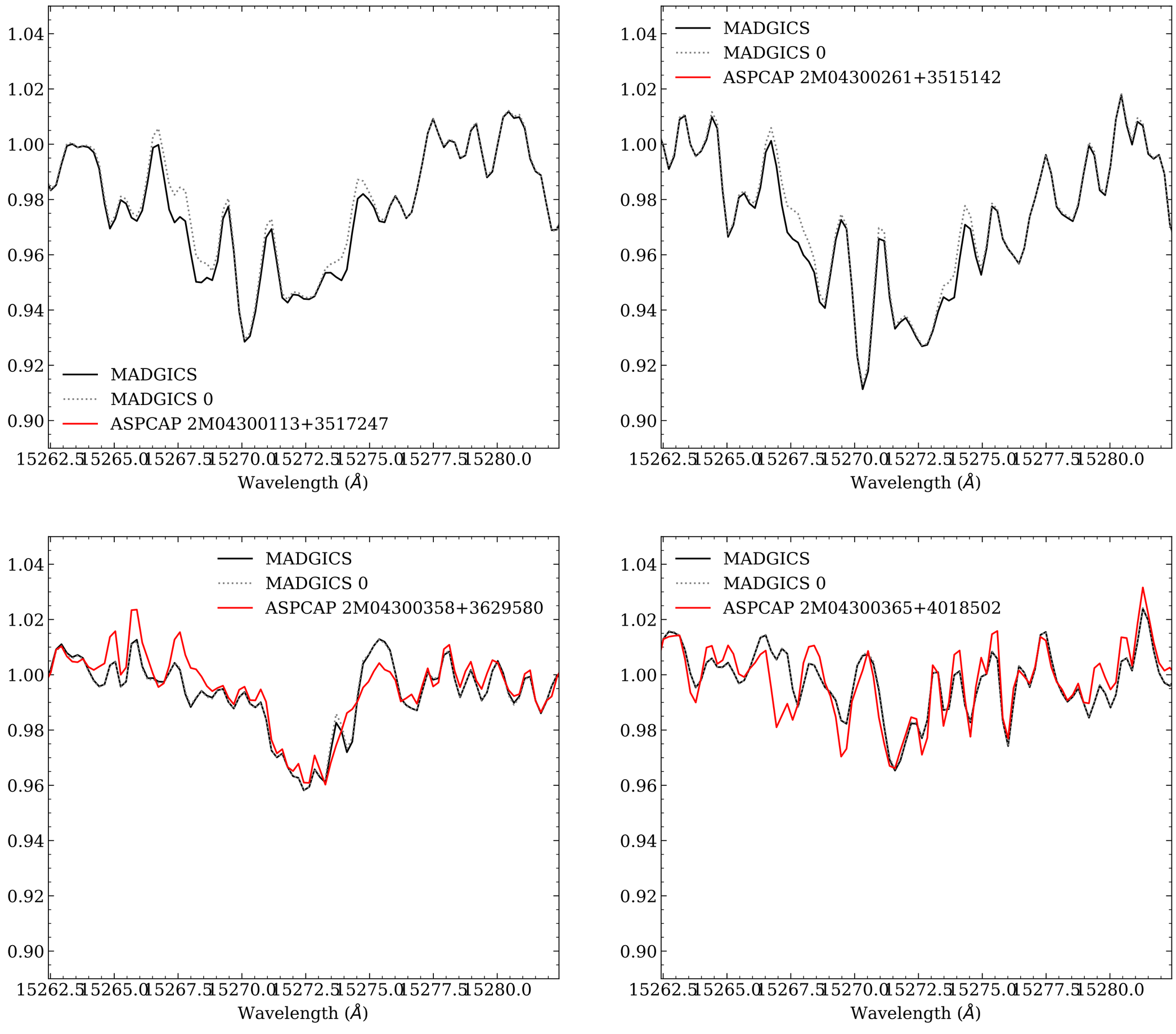

MADGICS
MADGICS 0
ASPCAP 2M04294636+3624438
MADGICS
MADGICS 0
ASPCAP 2M04294860+3419328
MADGICS
MADGICS 0
ASPCAP 2M04294921+3514227
MADGICS
MADGICS 0
ASPCAP 2M04294991+3839536
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

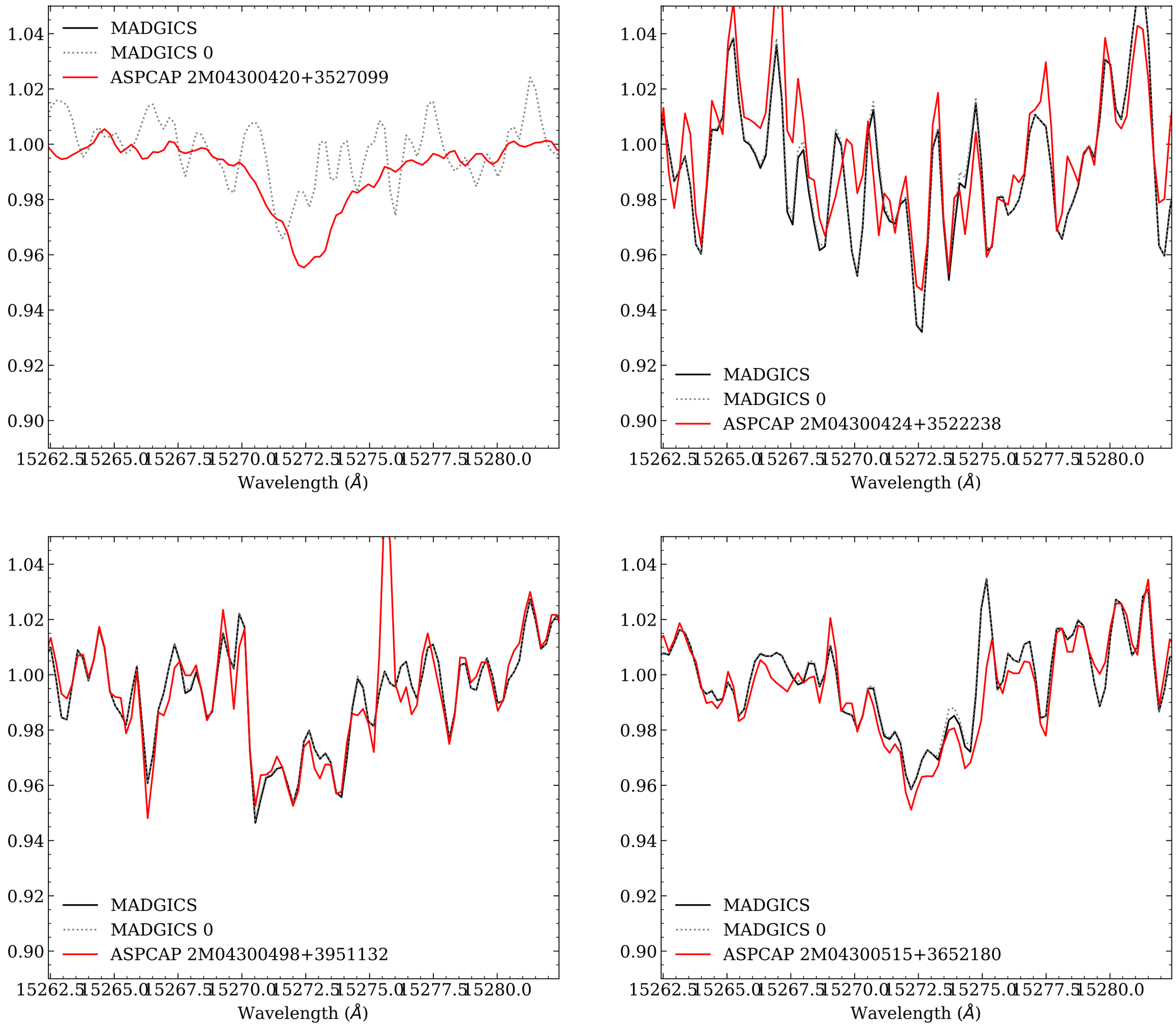

MADGICS
MADGICS 0
ASPCAP 2M04295004+3940220
MADGICS
MADGICS 0
ASPCAP 2M04295083+3515579
MADGICS
MADGICS 0
ASPCAP 2M04295106+3639557
MADGICS
MADGICS 0
ASPCAP 2M04295213+3644069
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

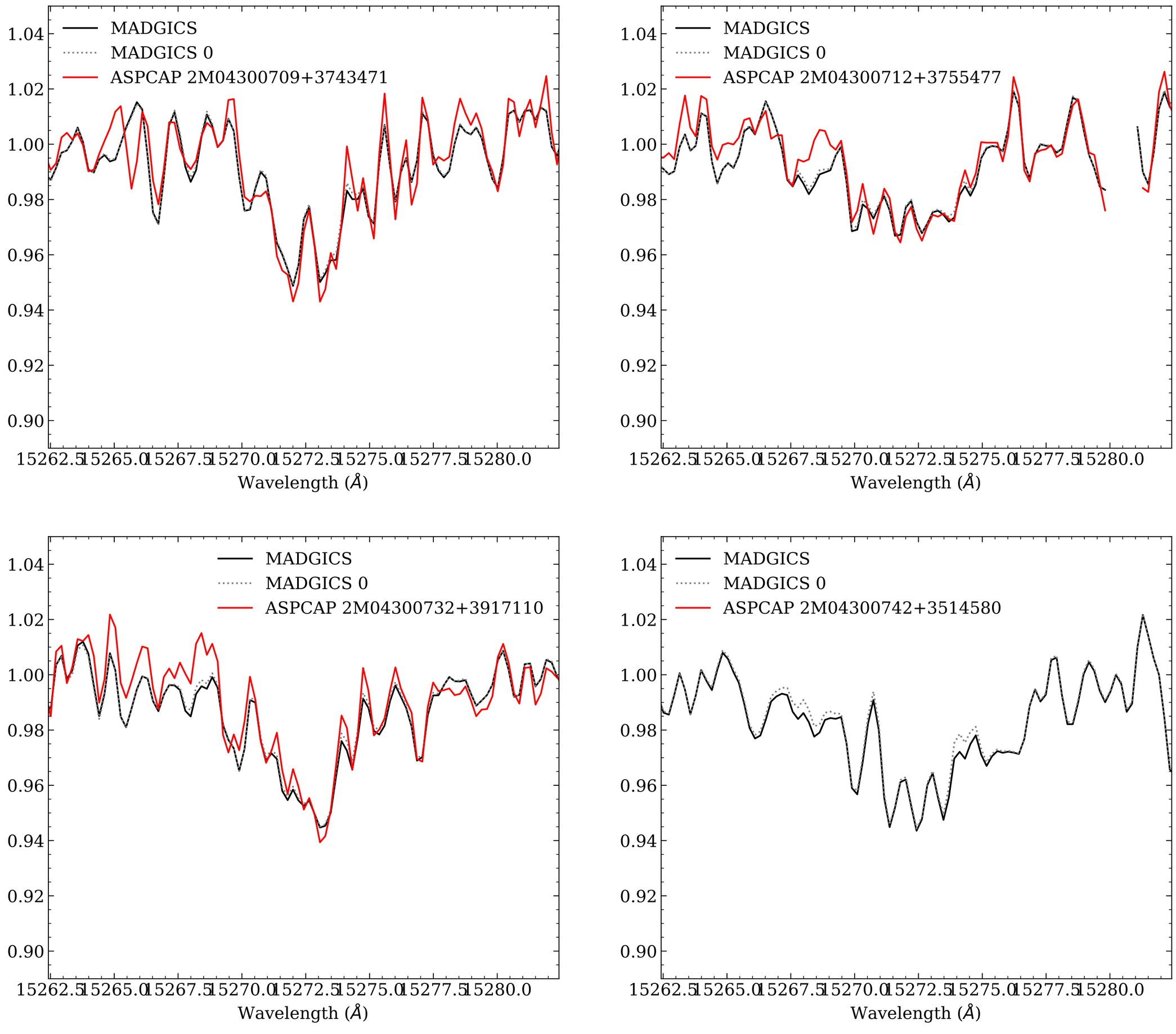

MADGICS
MADGICS 0
ASPCAP 2M04295238+3720552
MADGICS
MADGICS 0
ASPCAP 2M04295336+3400588
MADGICS
MADGICS 0
ASPCAP 2M04295384+3802472
MADGICS
MADGICS 0
ASPCAP 2M04295425+3611567
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

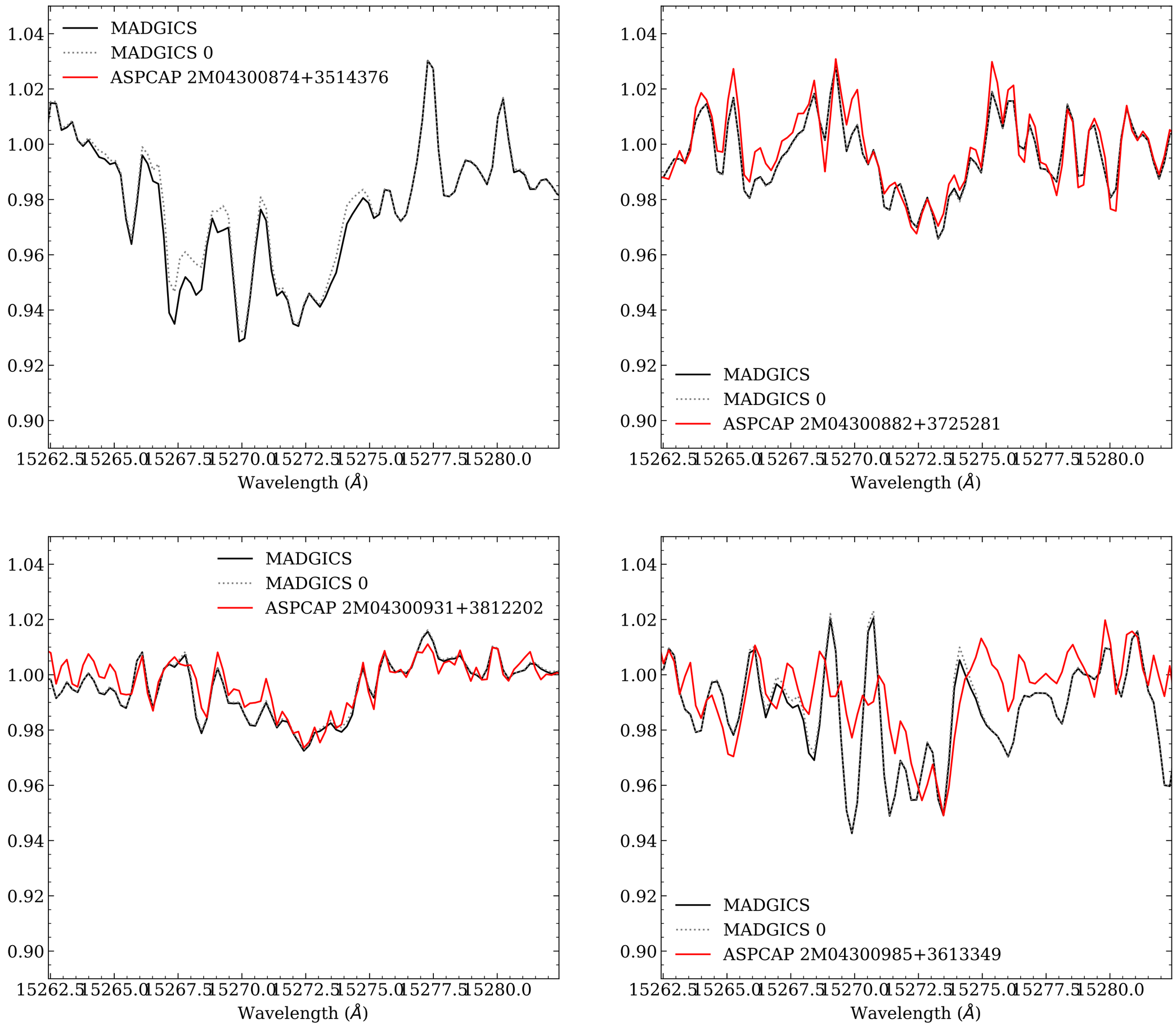

MADGICS
MADGICS 0
ASPCAP 2M04295496+3514529
MADGICS
MADGICS 0
ASPCAP 2M04295665+3414127
MADGICS
MADGICS 0
ASPCAP 2M04295739+3519235
MADGICS
MADGICS 0
ASPCAP 2M04295775+3443561
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

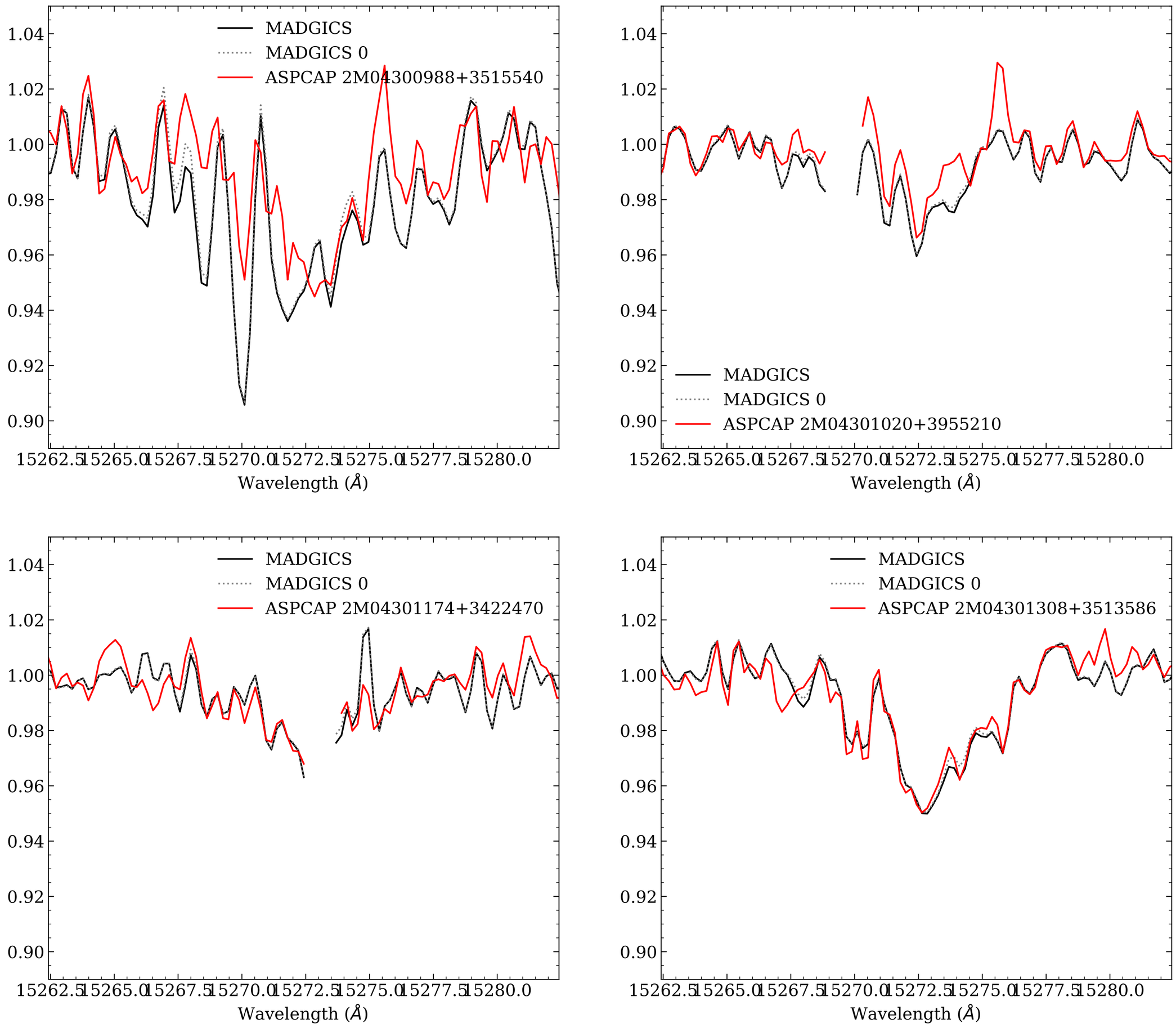

MADGICS
MADGICS 0
ASPCAP 2M04295851+3521407
MADGICS
MADGICS 0
ASPCAP 2M04295964+3836056
MADGICS
MADGICS 0
ASPCAP 2M04295977+3513341
MADGICS
MADGICS 0
ASPCAP 2M04300015+3603226
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

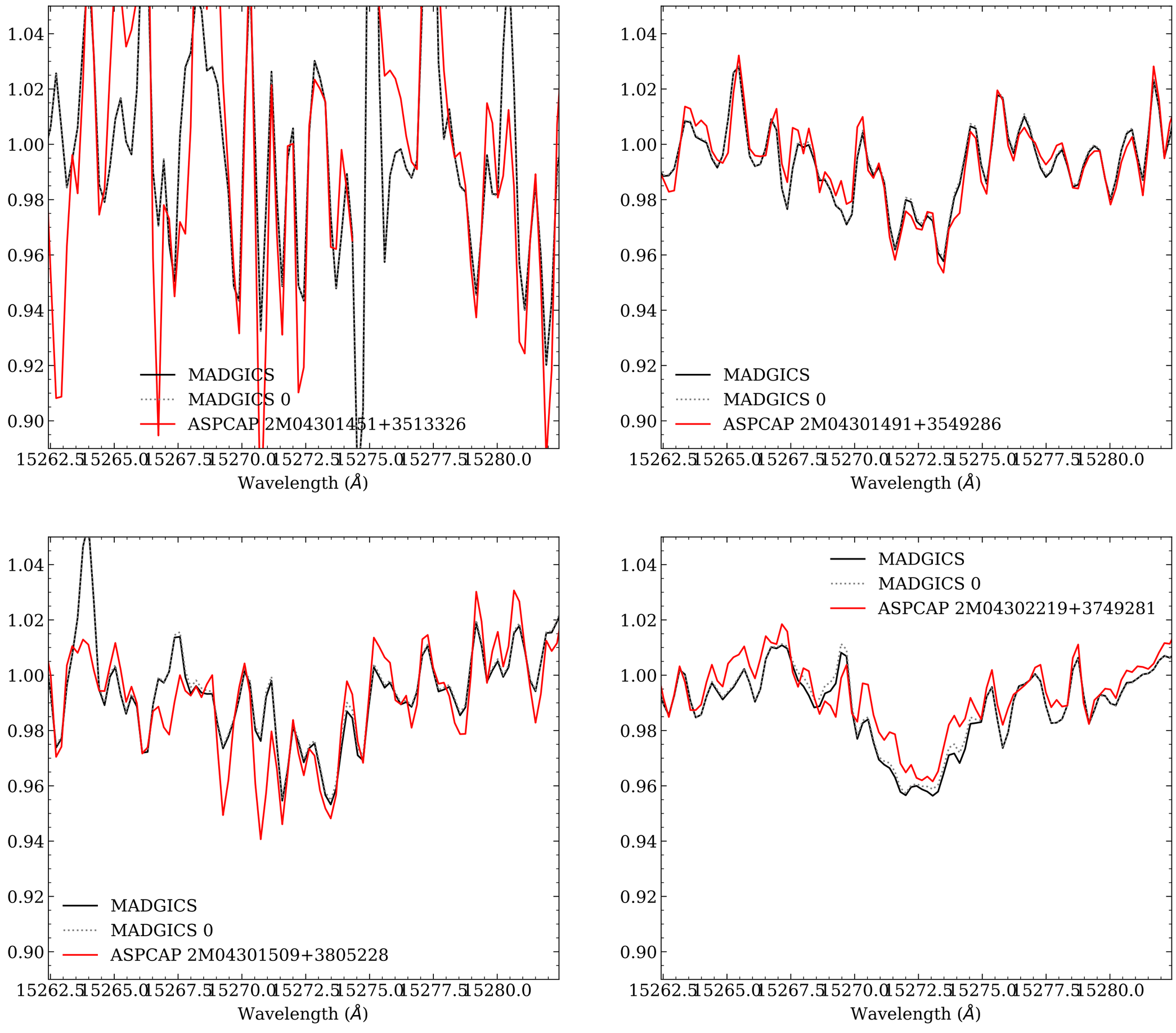

MADGICS
MADGICS 0
ASPCAP 2M04300113+3517247
MADGICS
MADGICS 0
ASPCAP 2M04300261+3515142
MADGICS
MADGICS 0
ASPCAP 2M04300358+3629580
MADGICS
MADGICS 0
ASPCAP 2M04300365+4018502
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

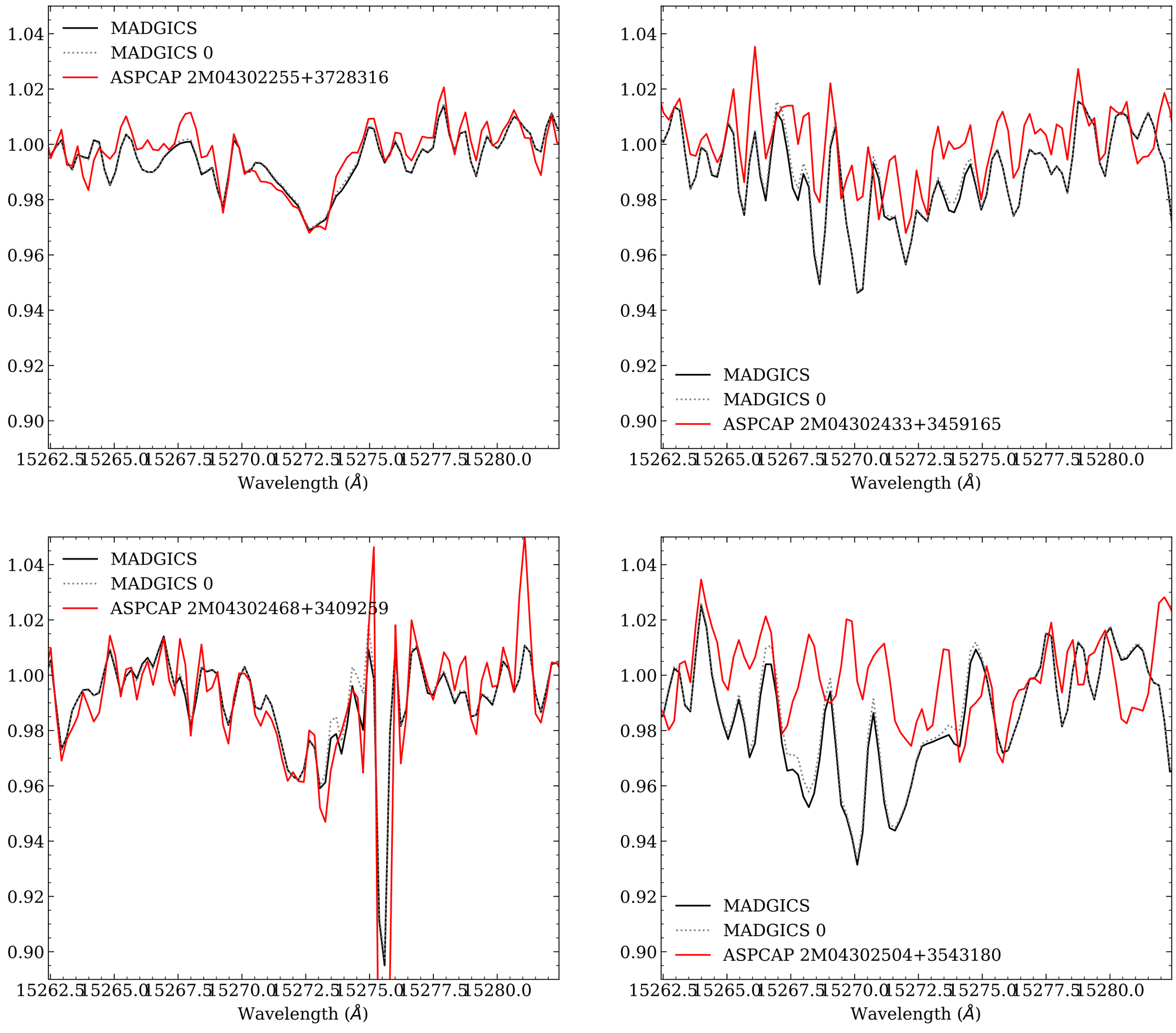

MADGICS
MADGICS 0
ASPCAP 2M04300420+3527099
MADGICS
MADGICS 0
ASPCAP 2M04300424+3522238
MADGICS
MADGICS 0
ASPCAP 2M04300498+3951132
MADGICS
MADGICS 0
ASPCAP 2M04300515+3652180
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

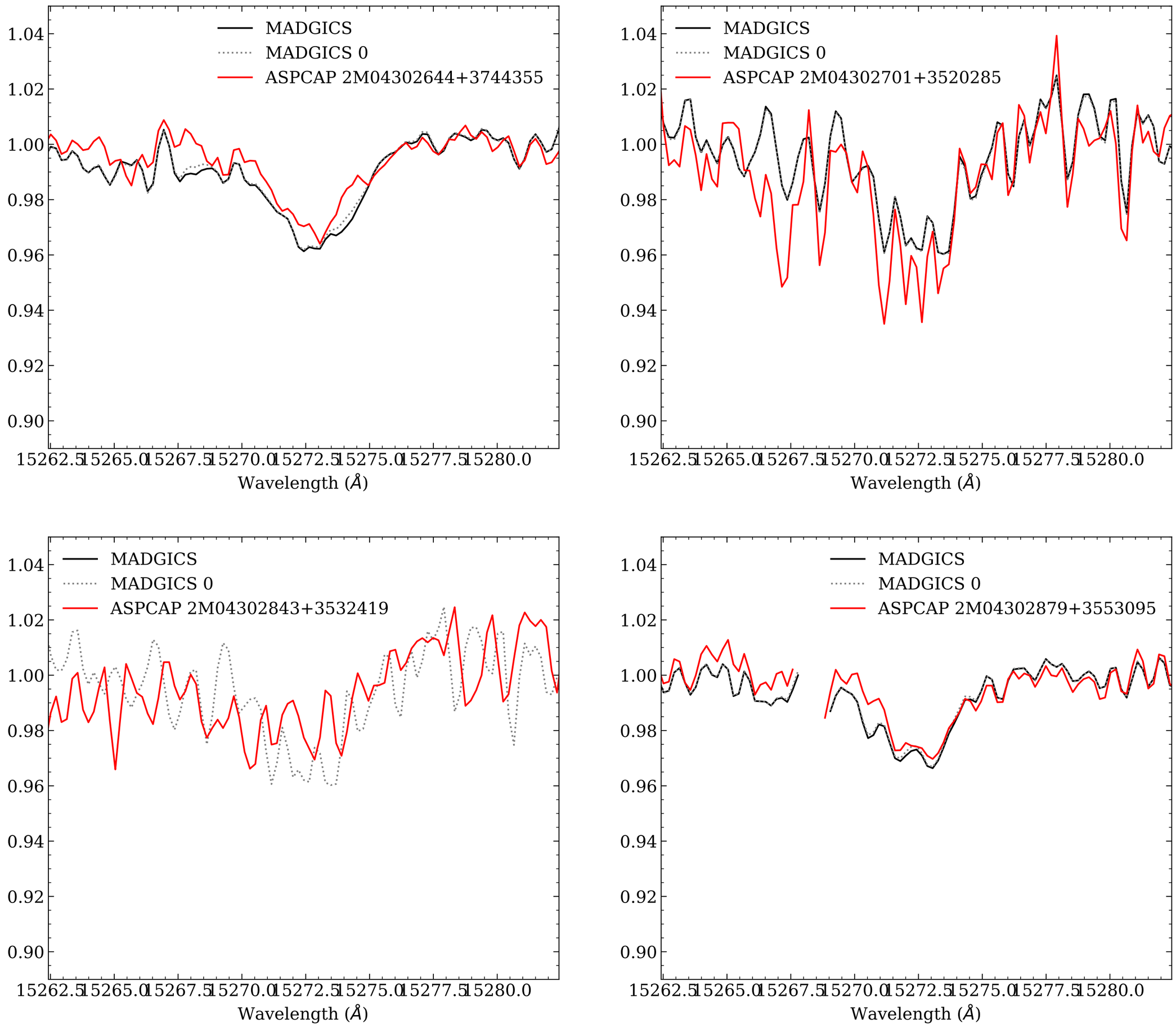

MADGICS
MADGICS 0
ASPCAP 2M04300709+3743471
MADGICS
MADGICS 0
ASPCAP 2M04300712+3755477
MADGICS
MADGICS 0
ASPCAP 2M04300732+3917110
MADGICS
MADGICS 0
ASPCAP 2M04300742+3514580
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

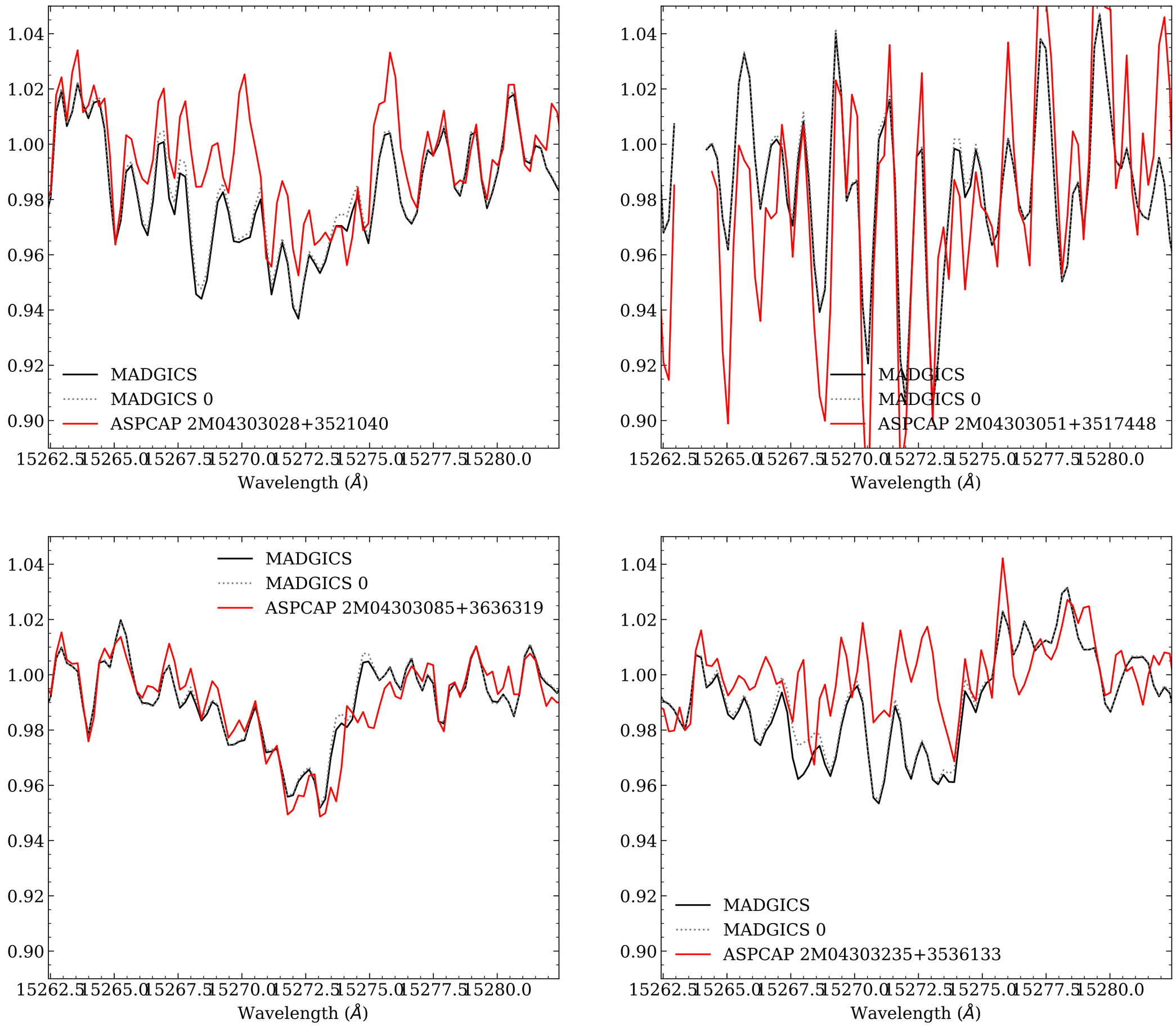

MADGICS
MADGICS 0
ASPCAP 2M04300874+3514376
MADGICS
MADGICS 0
ASPCAP 2M04300882+3725281
MADGICS
MADGICS 0
ASPCAP 2M04300931+3812202
MADGICS
MADGICS 0
ASPCAP 2M04300985+3613349
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

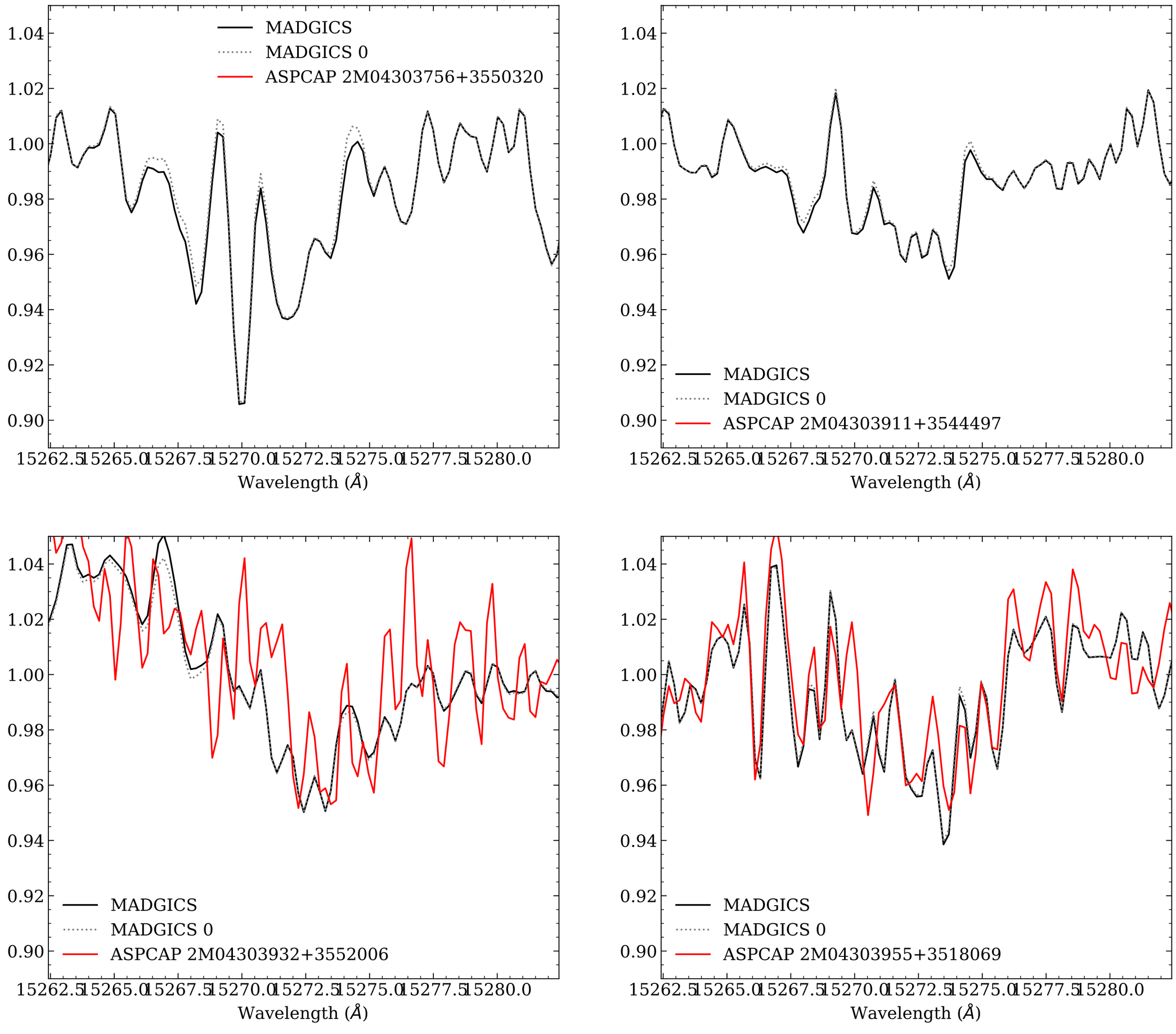

MADGICS
MADGICS 0
ASPCAP 2M04300988+3515540
MADGICS
MADGICS 0
ASPCAP 2M04301020+3955210
MADGICS
MADGICS 0
ASPCAP 2M04301174+3422470
MADGICS
MADGICS 0
ASPCAP 2M04301308+3513586
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

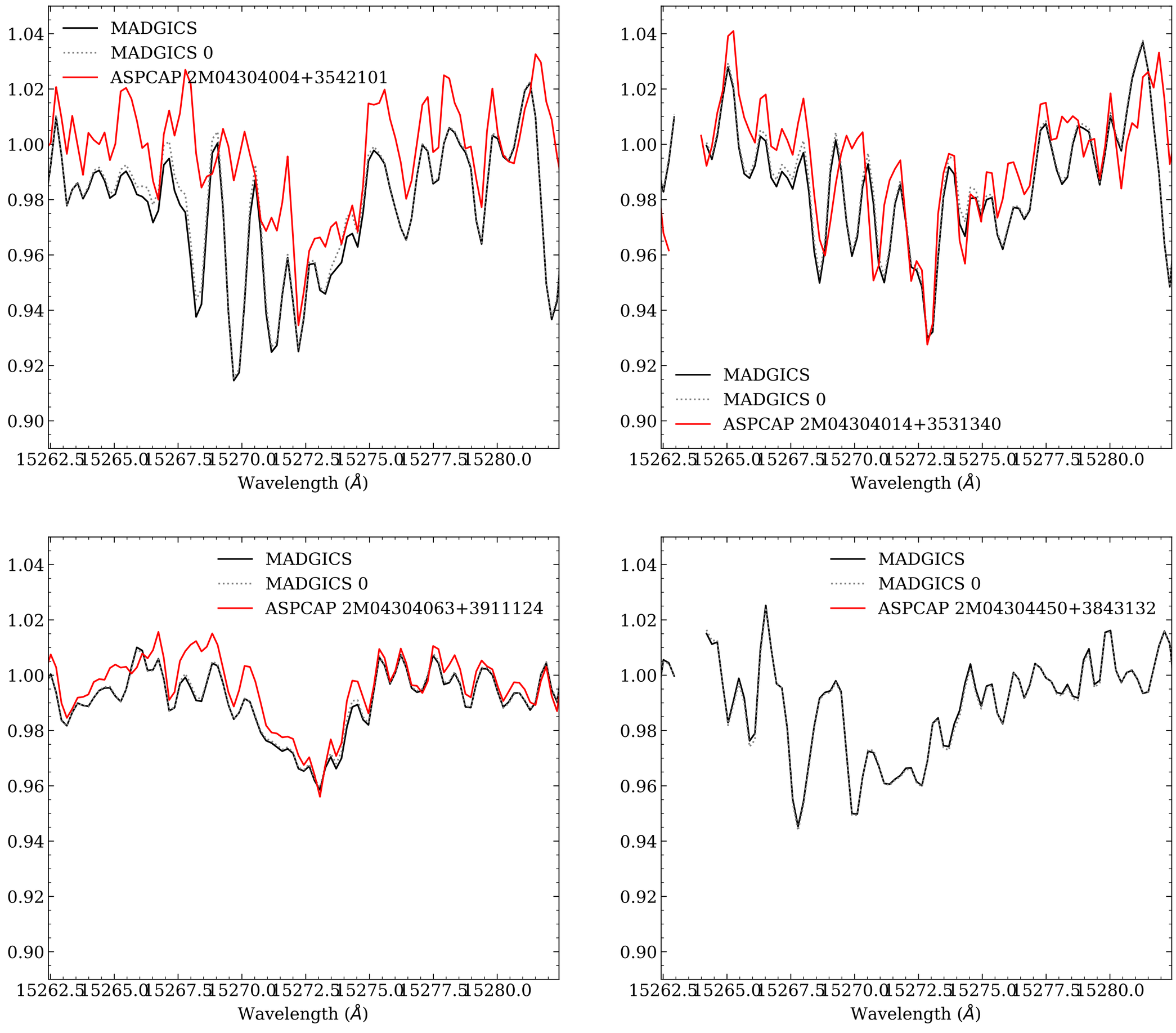

MADGICS
MADGICS 0
ASPCAP 2M04301451+3513326
MADGICS
MADGICS 0
ASPCAP 2M04301491+3549286
MADGICS
MADGICS 0
ASPCAP 2M04301509+3805228
MADGICS
MADGICS 0
ASPCAP 2M04302219+3749281
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

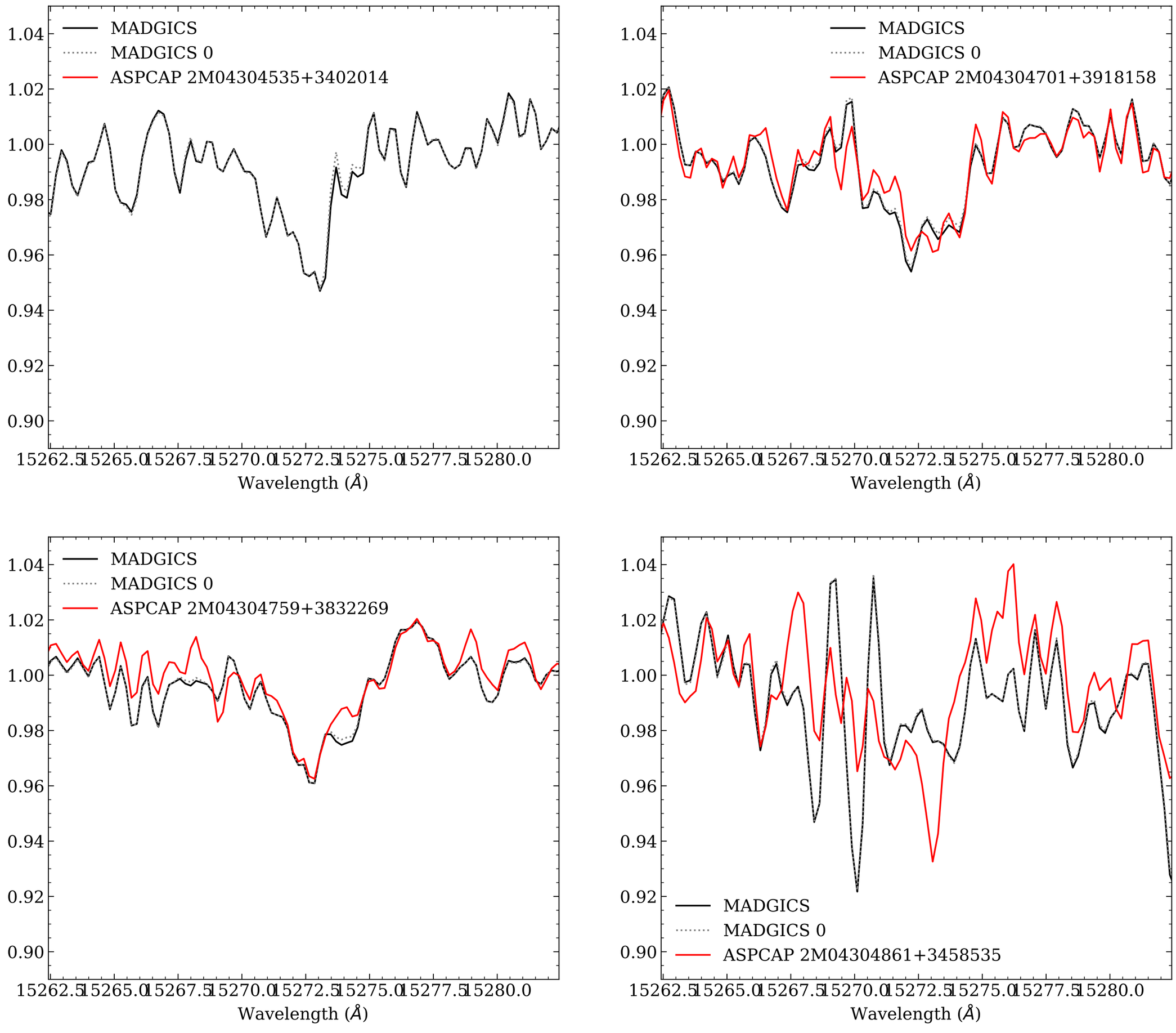

MADGICS
MADGICS 0
ASPCAP 2M04302255+3728316
MADGICS
MADGICS 0
ASPCAP 2M04302433+3459165
MADGICS
MADGICS 0
ASPCAP 2M04302468+3409259
MADGICS
MADGICS 0
ASPCAP 2M04302504+3543180
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

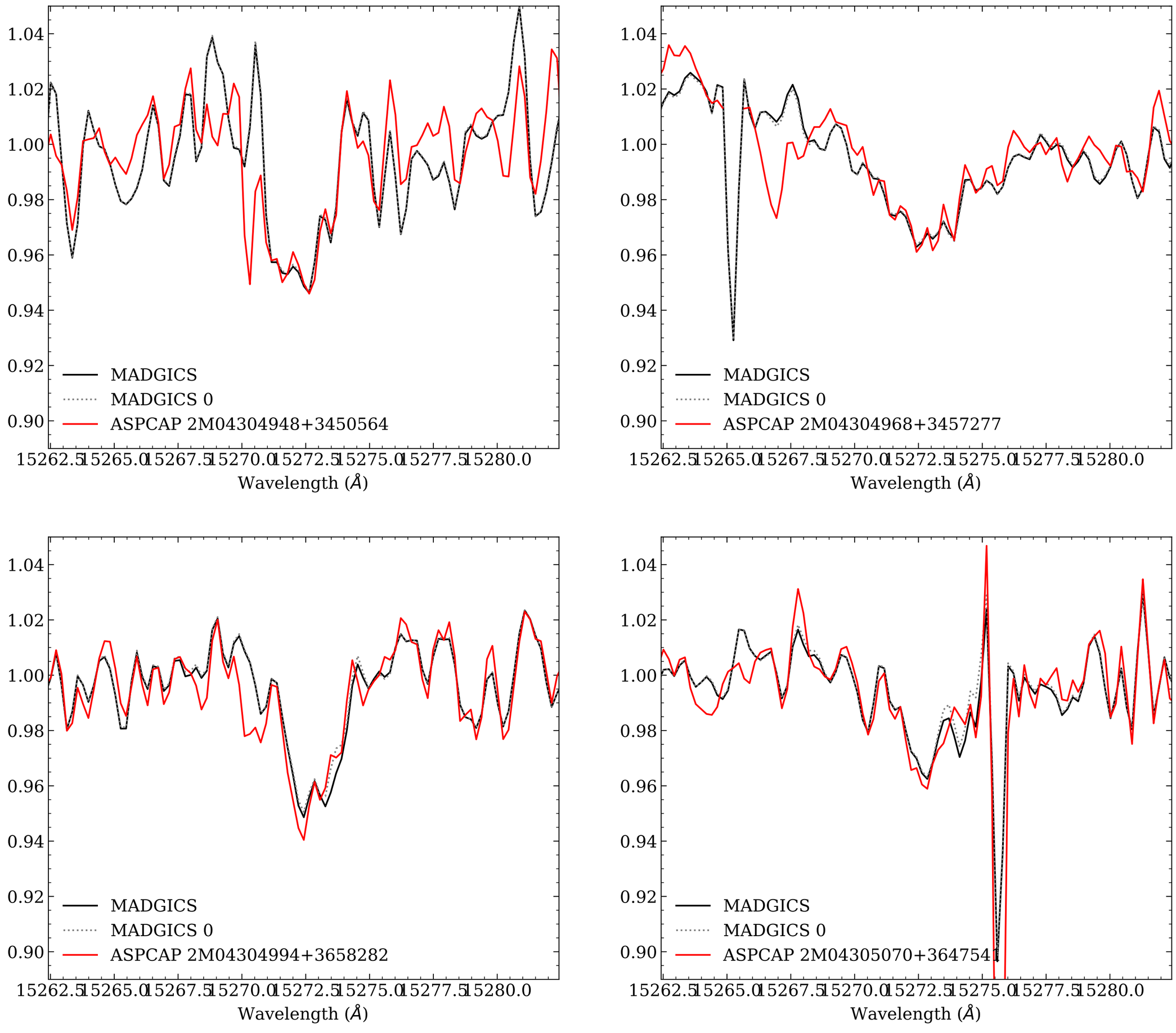

MADGICS
MADGICS 0
ASPCAP 2M04302644+3744355
MADGICS
MADGICS 0
ASPCAP 2M04302701+3520285
MADGICS
MADGICS 0
ASPCAP 2M04302843+3532419
MADGICS
MADGICS 0
ASPCAP 2M04302879+3553095
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

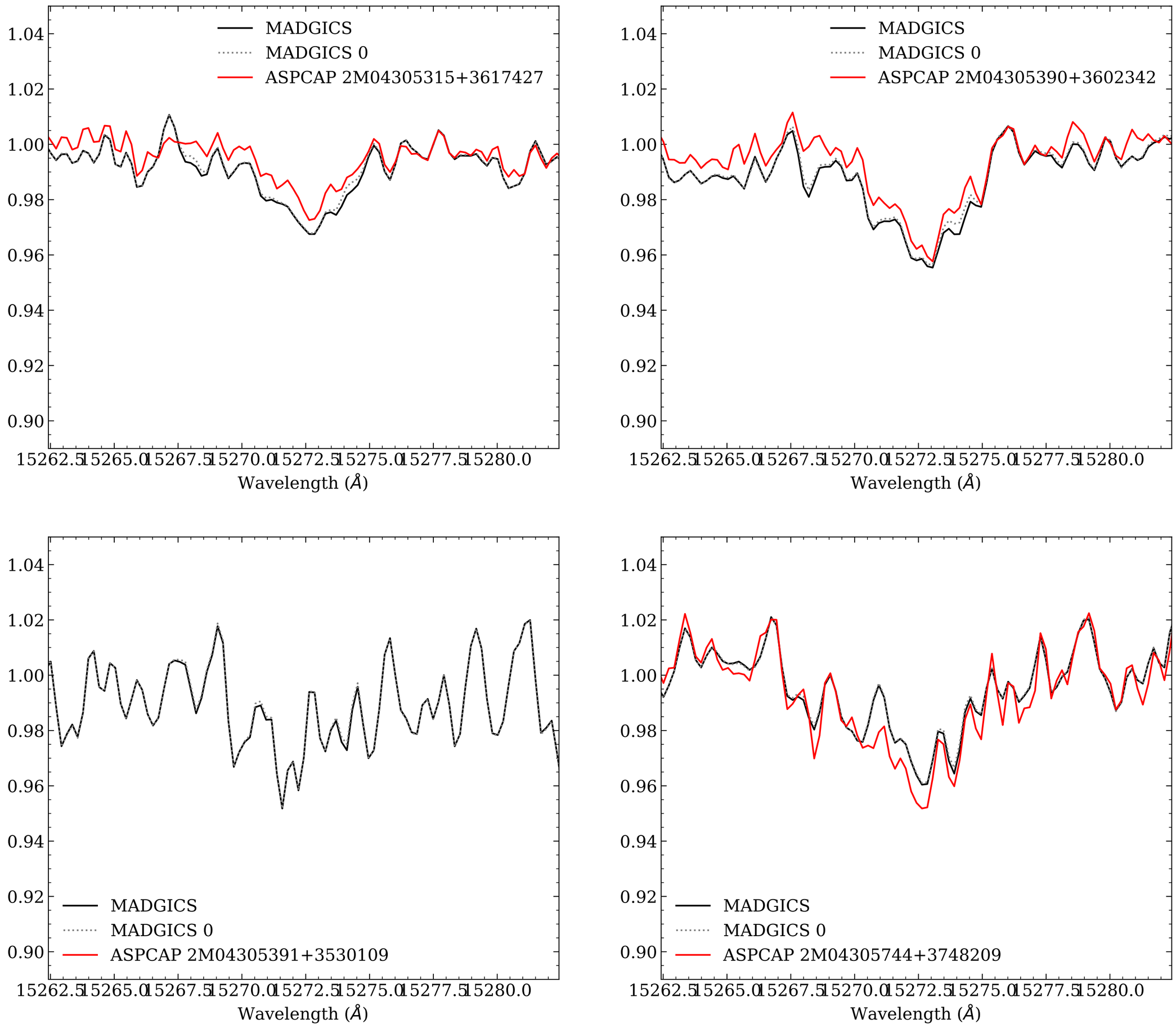

MADGICS
MADGICS 0
ASPCAP 2M04303028+3521040
MADGICS
MADGICS 0
ASPCAP 2M04303051+3517448
MADGICS
MADGICS 0
ASPCAP 2M04303085+3636319
MADGICS
MADGICS 0
ASPCAP 2M04303235+3536133
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

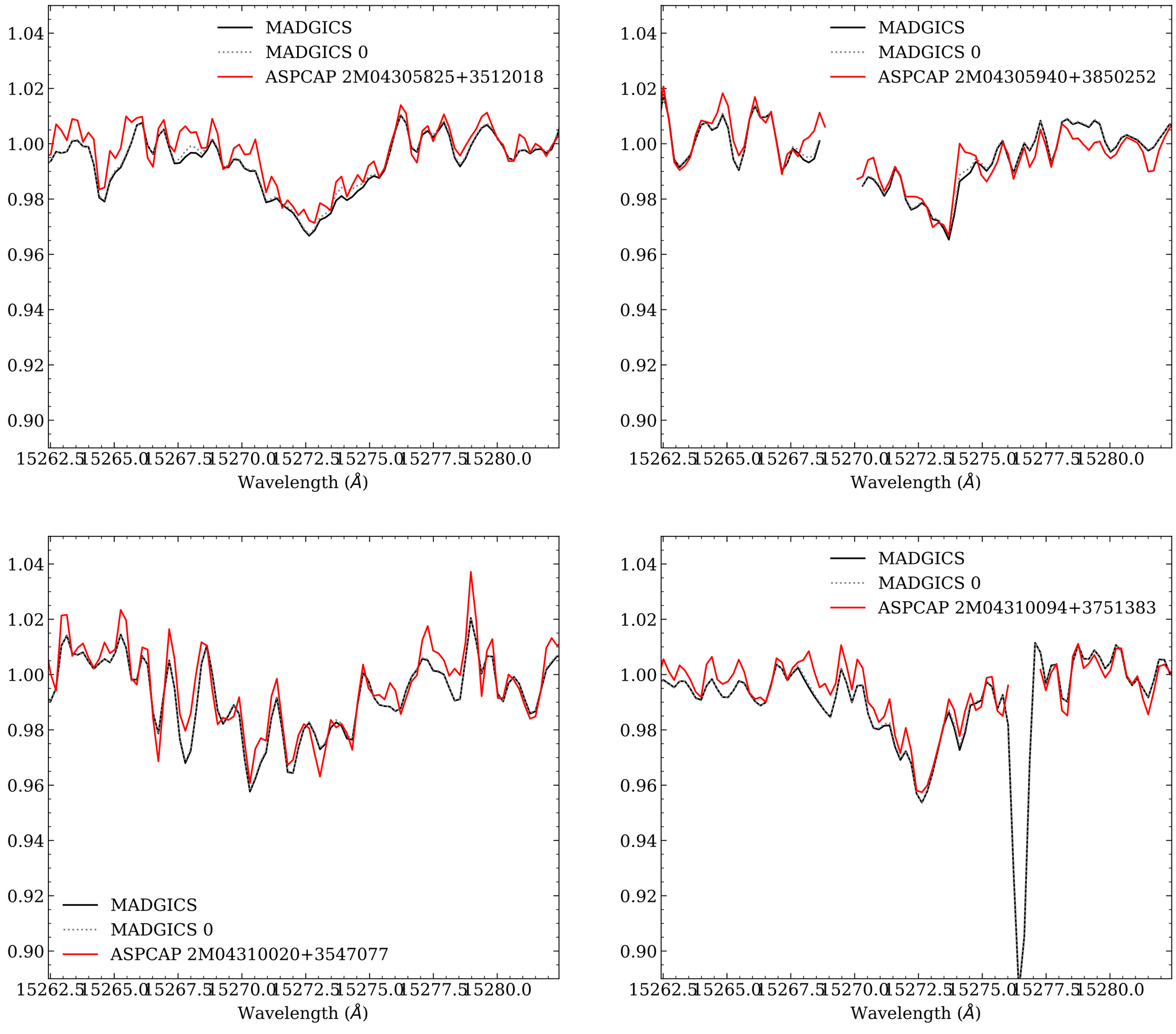

MADGICS
MADGICS 0
ASPCAP 2M04303756+3550320
MADGICS
MADGICS 0
ASPCAP 2M04303911+3544497
MADGICS
MADGICS 0
ASPCAP 2M04303932+3552006
MADGICS
MADGICS 0
ASPCAP 2M04303955+3518069
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

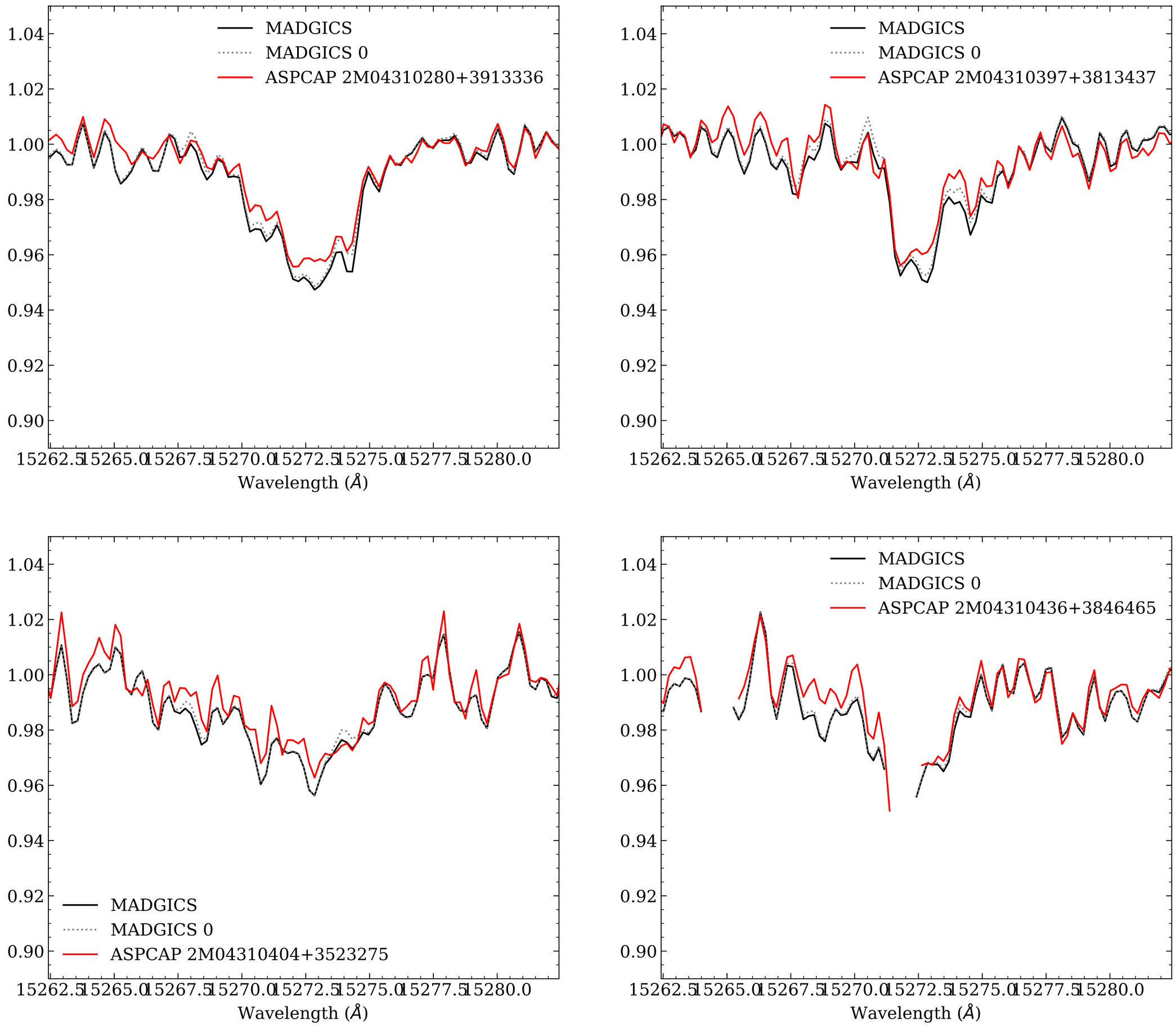

MADGICS
MADGICS 0
ASPCAP 2M04304004+3542101
MADGICS
MADGICS 0
ASPCAP 2M04304014+3531340
MADGICS
MADGICS 0
ASPCAP 2M04304063+3911124
MADGICS
MADGICS 0
ASPCAP 2M04304450+3843132
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

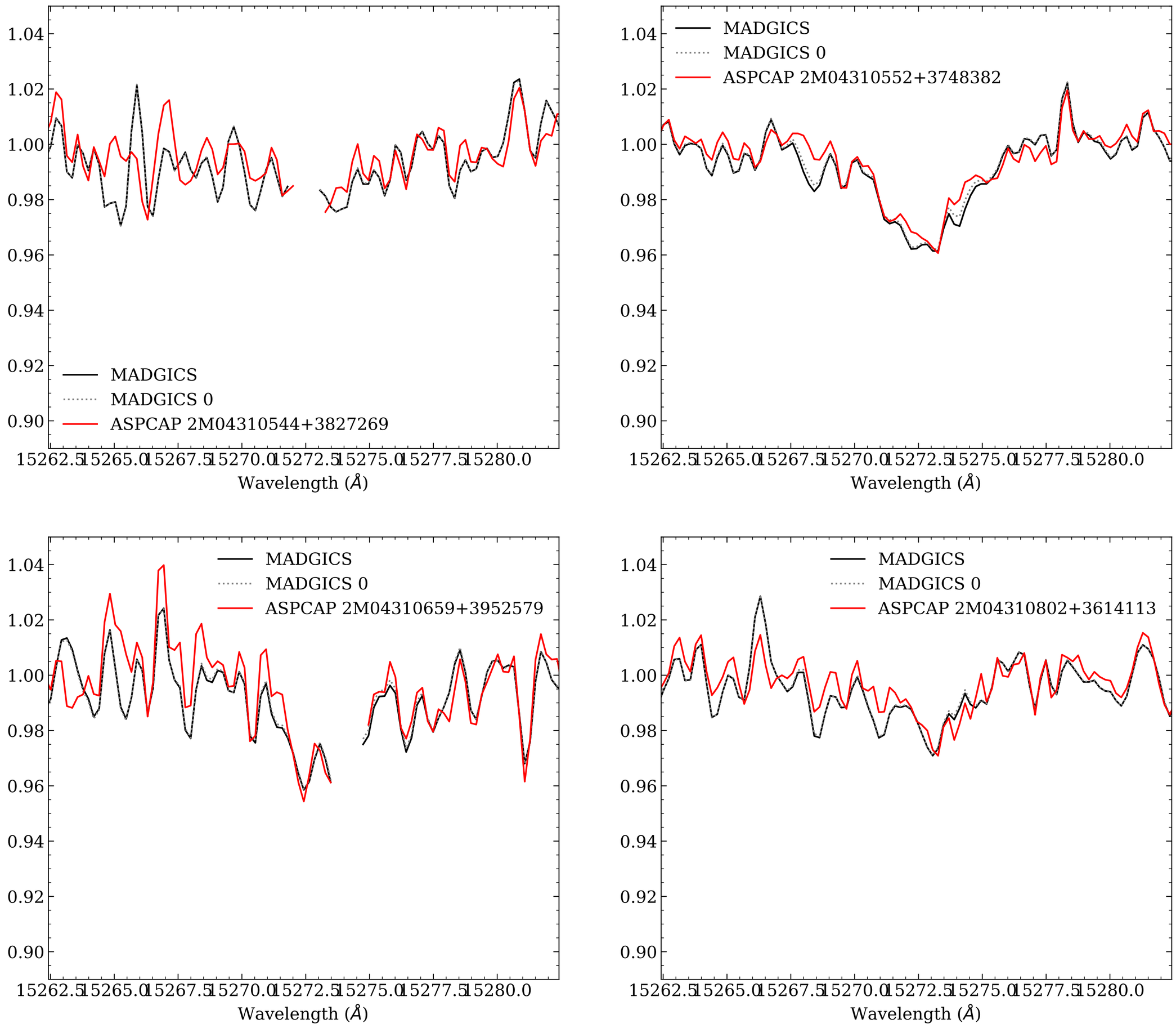

MADGICS
MADGICS 0
ASPCAP 2M04304535+3402014
MADGICS
MADGICS 0
ASPCAP 2M04304701+3918158
MADGICS
MADGICS 0
ASPCAP 2M04304759+3832269
MADGICS
MADGICS 0
ASPCAP 2M04304861+3458535
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

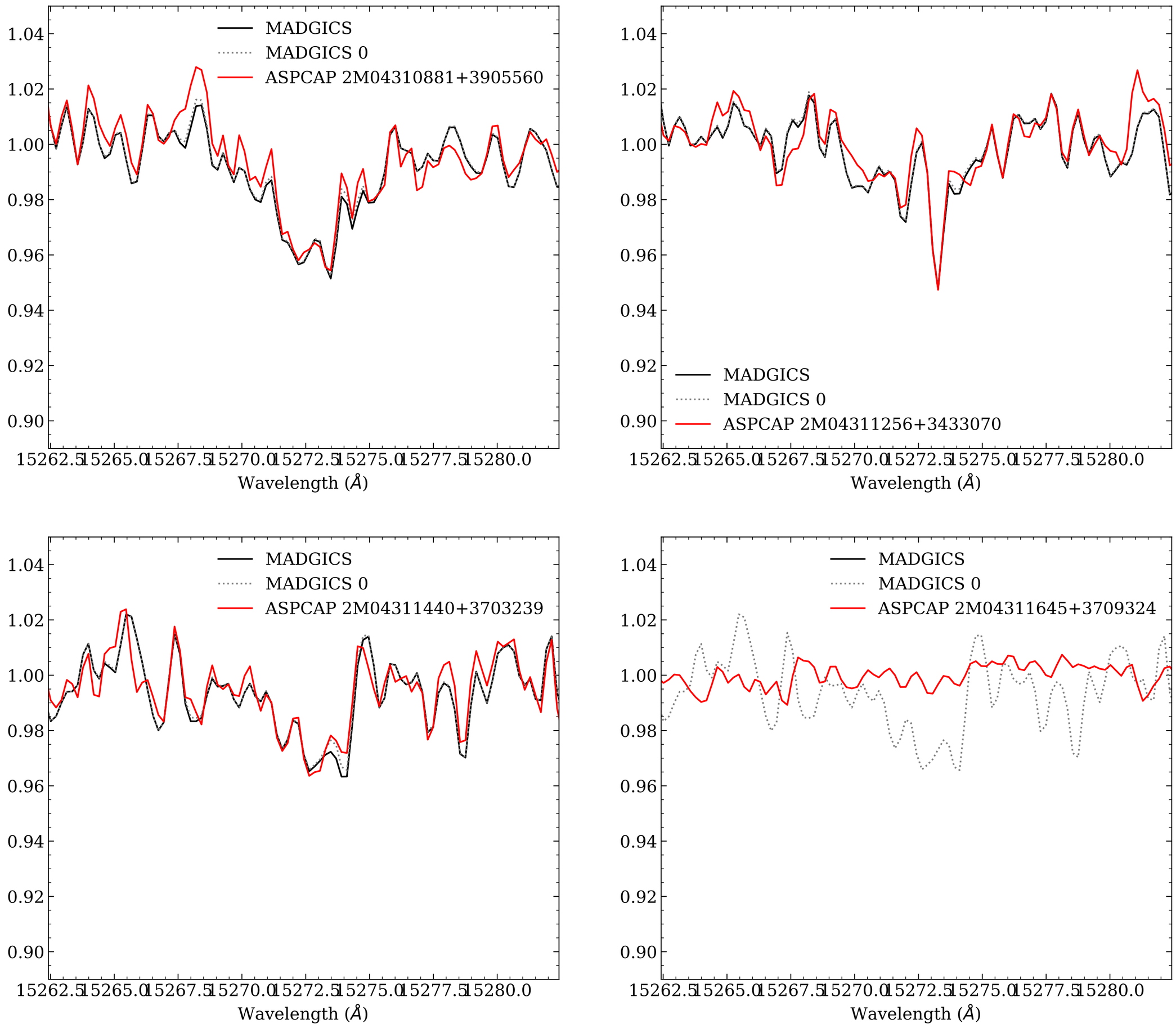

MADGICS
MADGICS 0
ASPCAP 2M04304948+3450564
MADGICS
MADGICS 0
ASPCAP 2M04304968+3457277
MADGICS
MADGICS 0
ASPCAP 2M04304994+3658282
MADGICS
MADGICS 0
ASPCAP 2M04305070+3647541
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

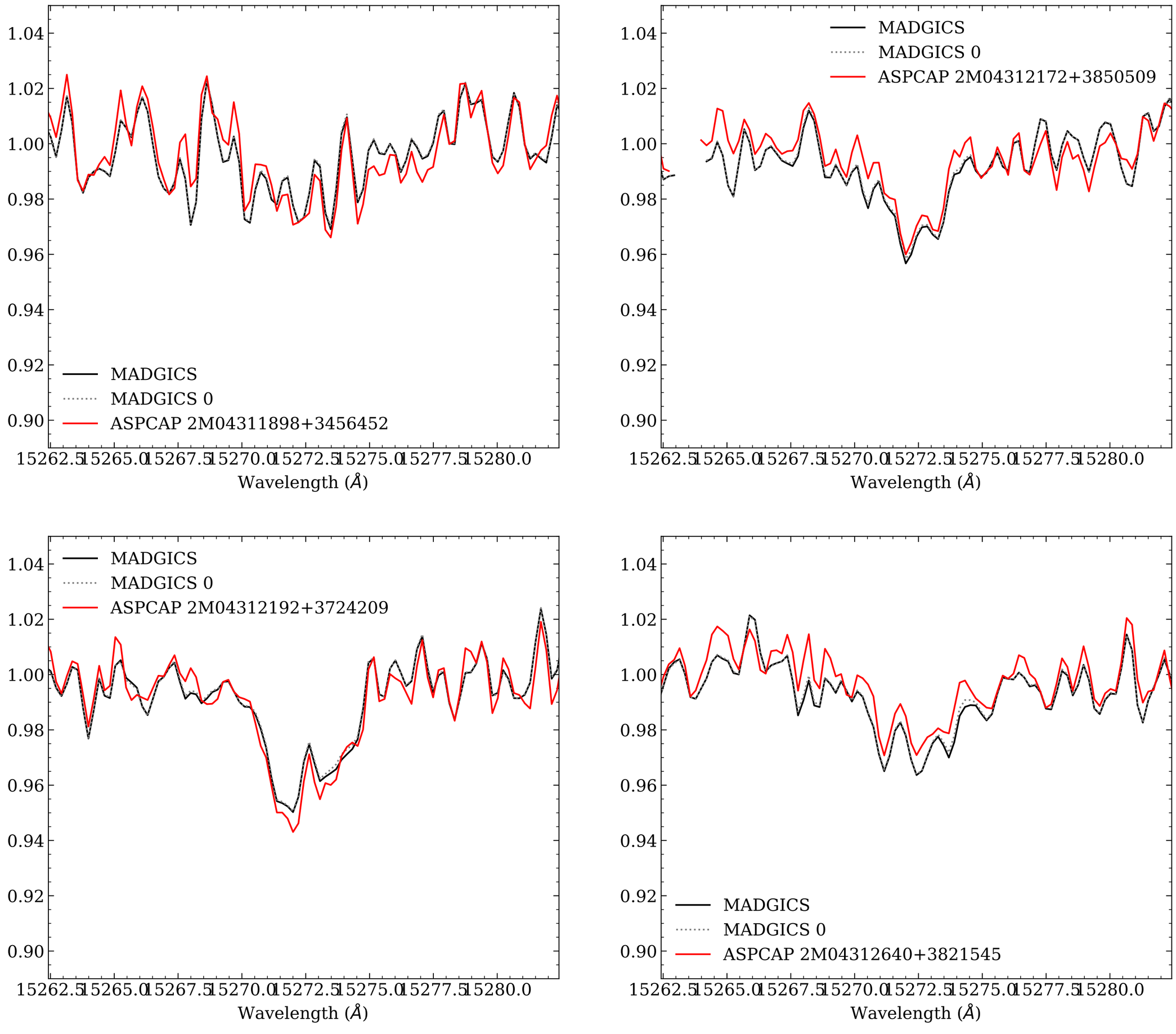

MADGICS
MADGICS 0
ASPCAP 2M04305315+3617427
MADGICS
MADGICS 0
ASPCAP 2M04305390+3602342
MADGICS
MADGICS 0
ASPCAP 2M04305391+3530109
MADGICS
MADGICS 0
ASPCAP 2M04305744+3748209
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

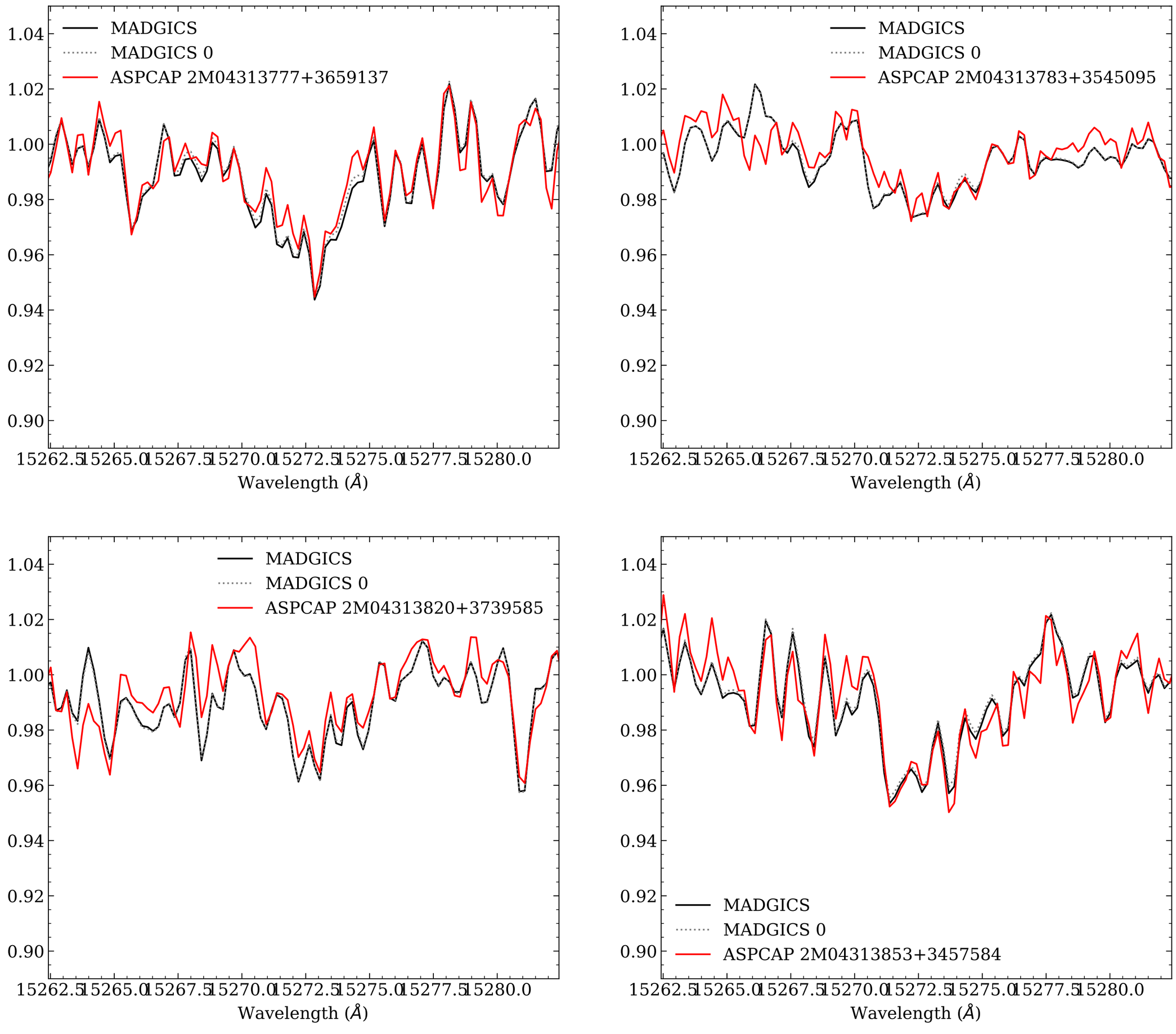

MADGICS
MADGICS 0
ASPCAP 2M04305825+3512018
MADGICS
MADGICS 0
ASPCAP 2M04305940+3850252
MADGICS
MADGICS 0
ASPCAP 2M04310020+3547077
MADGICS
MADGICS 0
ASPCAP 2M04310094+3751383
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

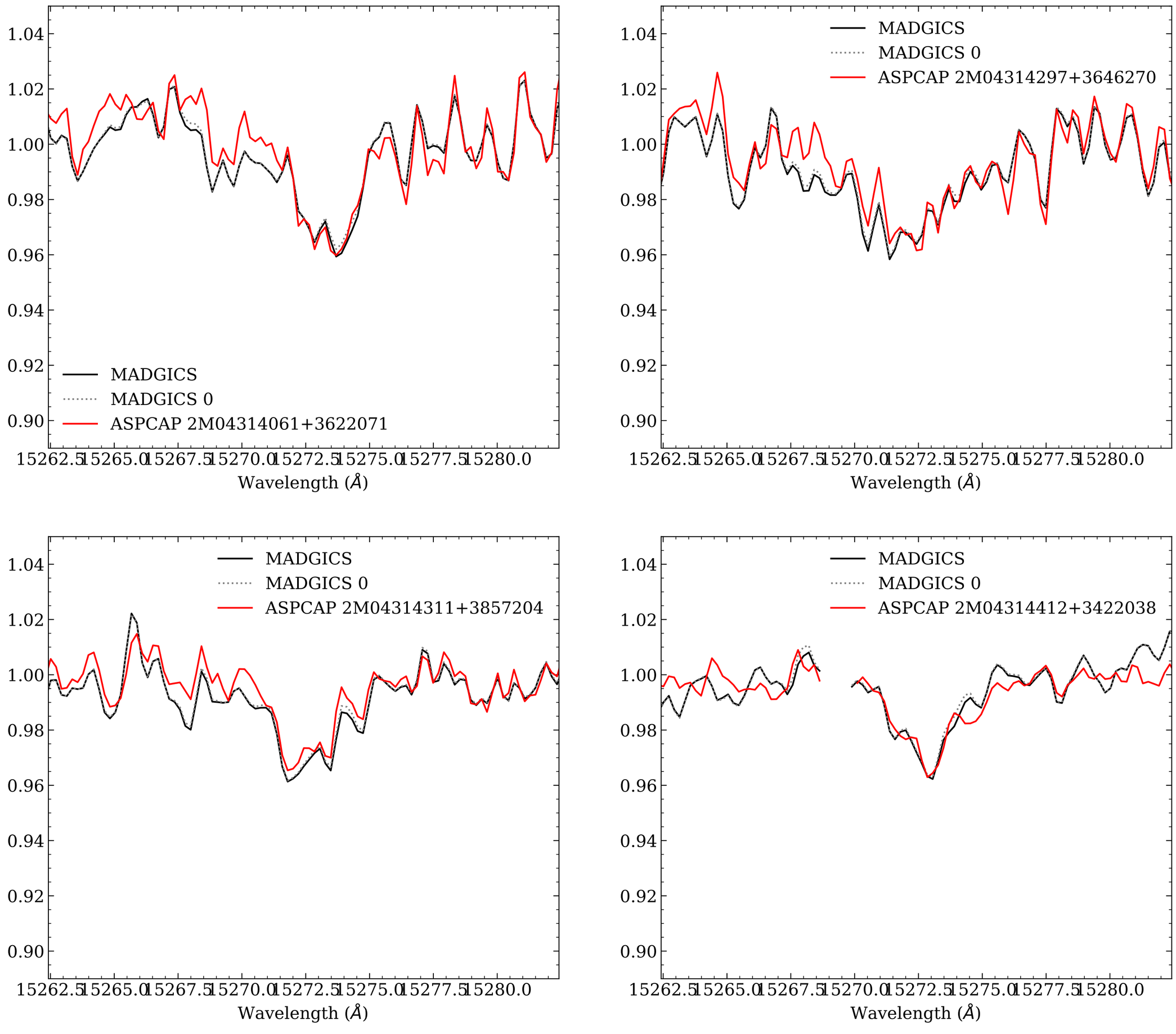

MADGICS
MADGICS 0
ASPCAP 2M04310280+3913336
MADGICS
MADGICS 0
ASPCAP 2M04310397+3813437
MADGICS
MADGICS 0
ASPCAP 2M04310404+3523275
MADGICS
MADGICS 0
ASPCAP 2M04310436+3846465
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

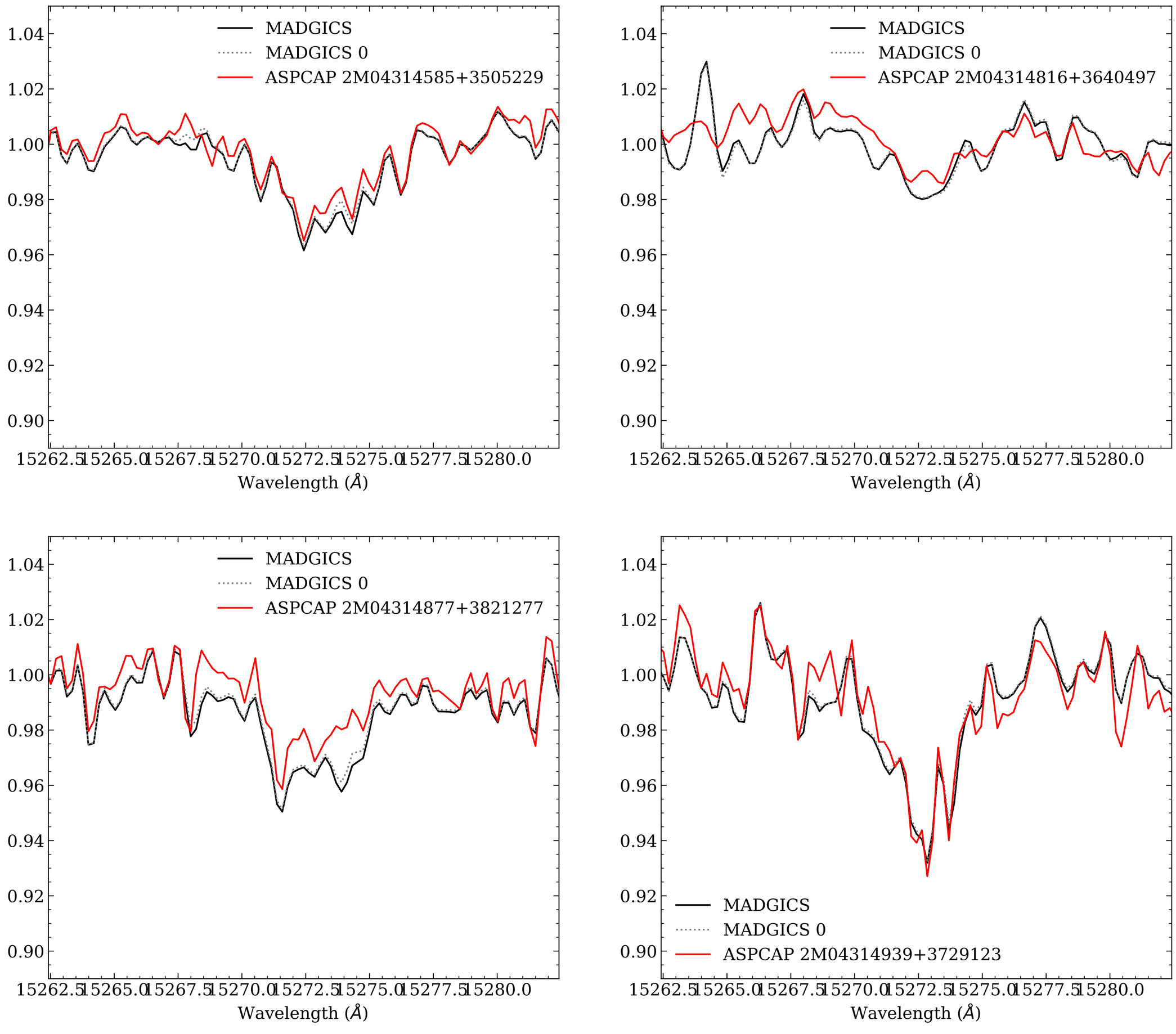

MADGICS
MADGICS 0
ASPCAP 2M04310544+3827269
MADGICS
MADGICS 0
ASPCAP 2M04310552+3748382
MADGICS
MADGICS 0
ASPCAP 2M04310659+3952579
MADGICS
MADGICS 0
ASPCAP 2M04310802+3614113
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

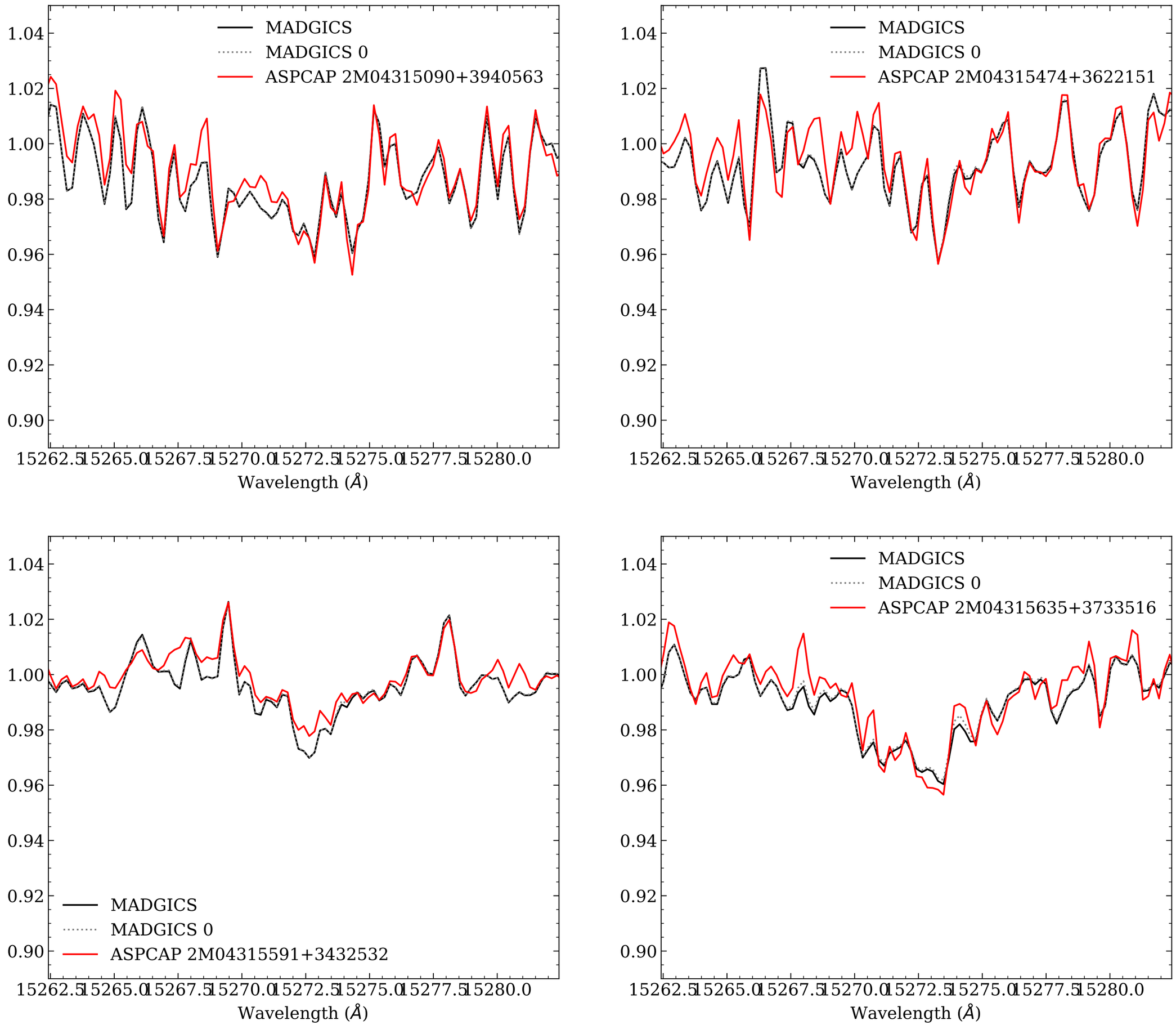

MADGICS
MADGICS 0
ASPCAP 2M04310881+3905560
MADGICS
MADGICS 0
ASPCAP 2M04311256+3433070
MADGICS
MADGICS 0
ASPCAP 2M04311440+3703239
MADGICS
MADGICS 0
ASPCAP 2M04311645+3709324
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

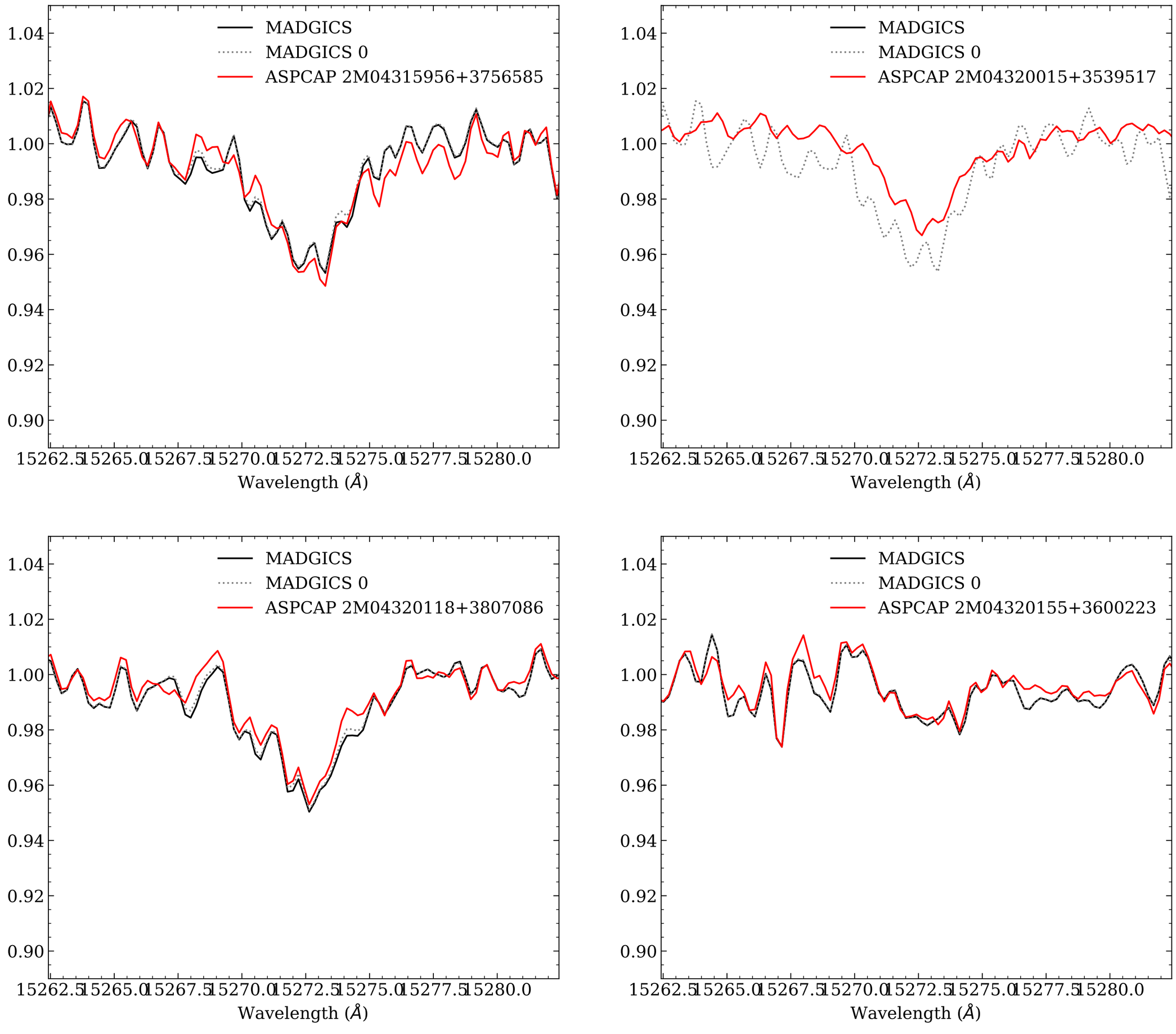

MADGICS
MADGICS 0
ASPCAP 2M04311898+3456452
ASPCAP 2M04312172+3850509
ASPCAP 2M04312192+3724209
ASPCAP 2M04312640+3821545
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

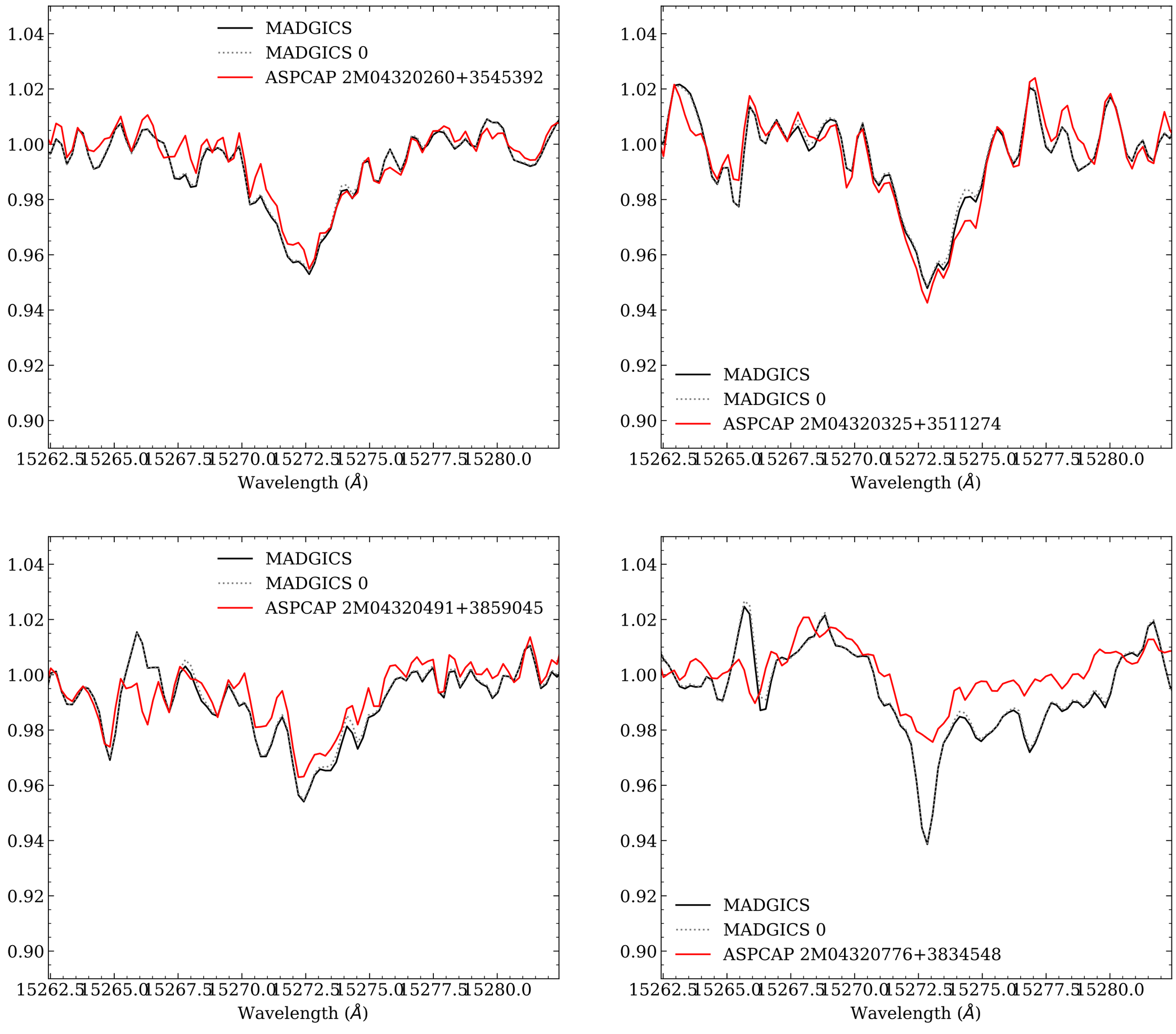

MADGICS
MADGICS 0
ASPCAP 2M04313777+3659137
MADGICS
MADGICS 0
ASPCAP 2M04313783+3545095
MADGICS
MADGICS 0
ASPCAP 2M04313820+3739585
MADGICS
MADGICS 0
ASPCAP 2M04313853+3457584
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

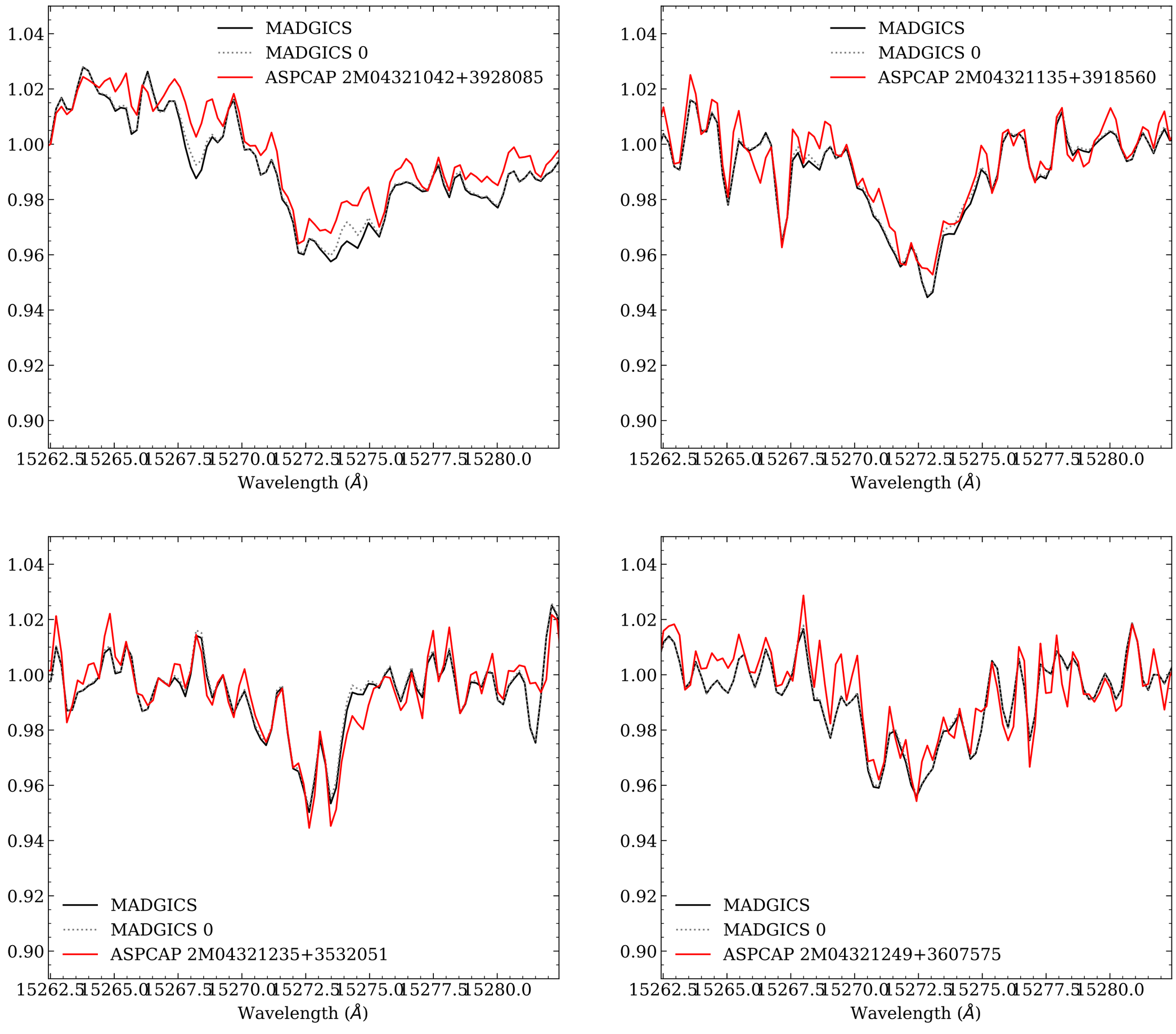

MADGICS
MADGICS 0
ASPCAP 2M04314061+3622071
ASPCAP 2M04314297+3646270
ASPCAP 2M04314311+3857204
ASPCAP 2M04314412+3422038
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

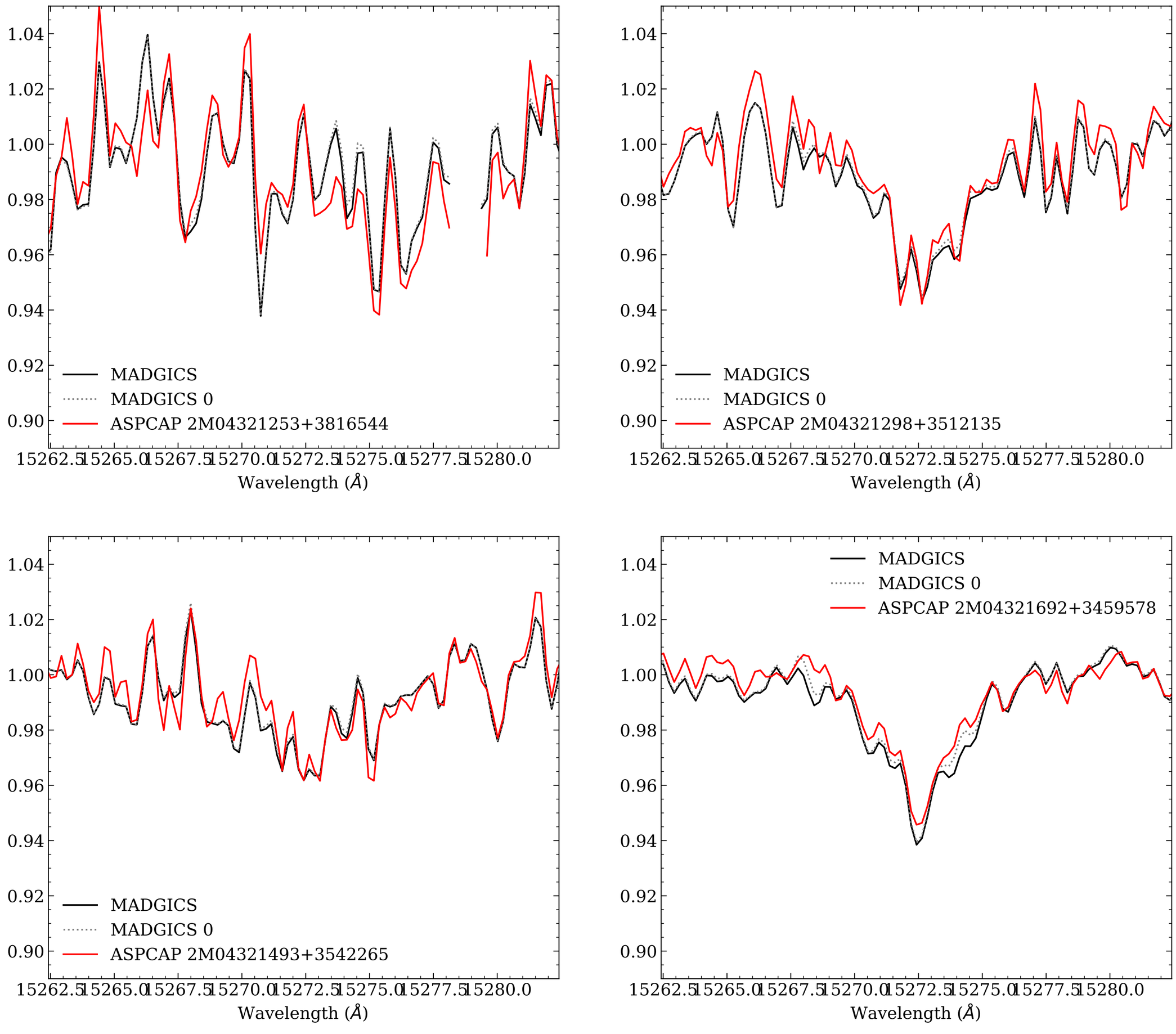

MADGICS
MADGICS 0
ASPCAP 2M04314585+3505229
MADGICS
MADGICS 0
ASPCAP 2M04314816+3640497
MADGICS
MADGICS 0
ASPCAP 2M04314877+3821277
MADGICS
MADGICS 0
ASPCAP 2M04314939+3729123
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

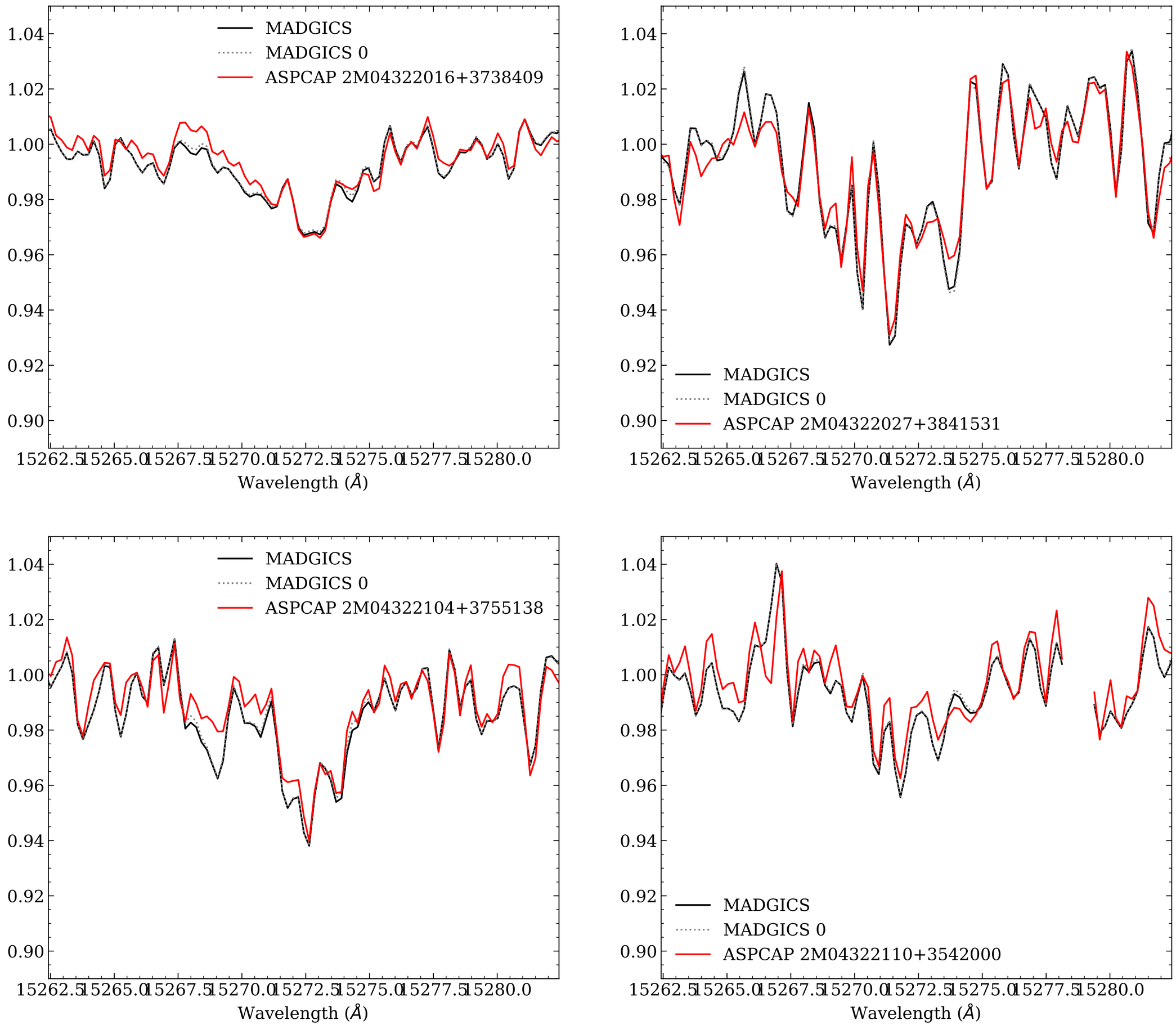

MADGICS
MADGICS 0
ASPCAP 2M04315090+3940563
MADGICS
MADGICS 0
ASPCAP 2M04315474+3622151
MADGICS
MADGICS 0
ASPCAP 2M04315591+3432532
MADGICS
MADGICS 0
ASPCAP 2M04315635+3733516
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

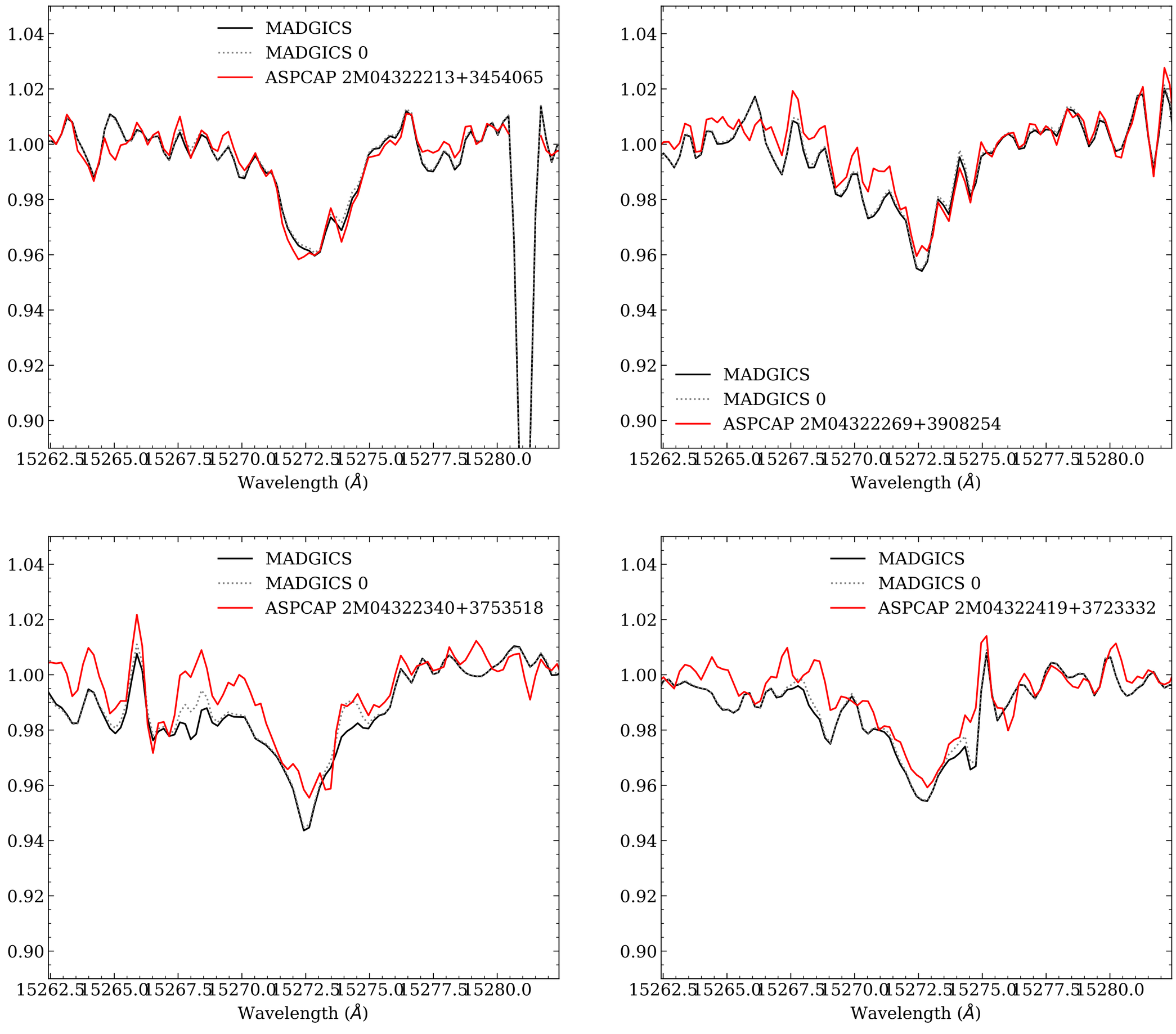

MADGICS
MADGICS 0
ASPCAP 2M04315956+3756585
MADGICS
MADGICS 0
ASPCAP 2M04320015+3539517
MADGICS
MADGICS 0
ASPCAP 2M04320118+3807086
MADGICS
MADGICS 0
ASPCAP 2M04320155+3600223
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

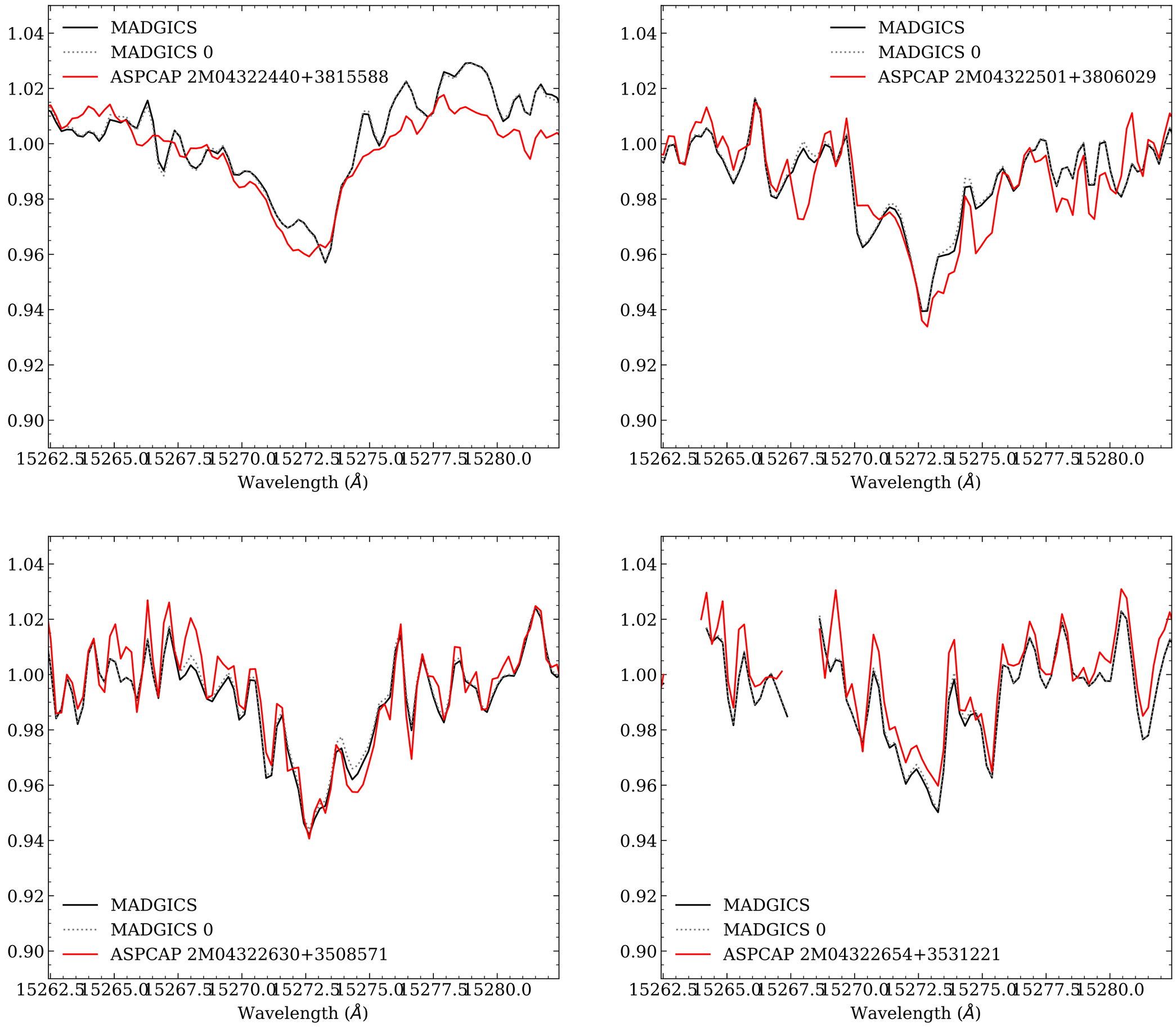

MADGICS
MADGICS 0
ASPCAP 2M04320260+3545392
MADGICS
MADGICS 0
ASPCAP 2M04320325+3511274
MADGICS
MADGICS 0
ASPCAP 2M04320491+3859045
MADGICS
MADGICS 0
ASPCAP 2M04320776+3834548
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

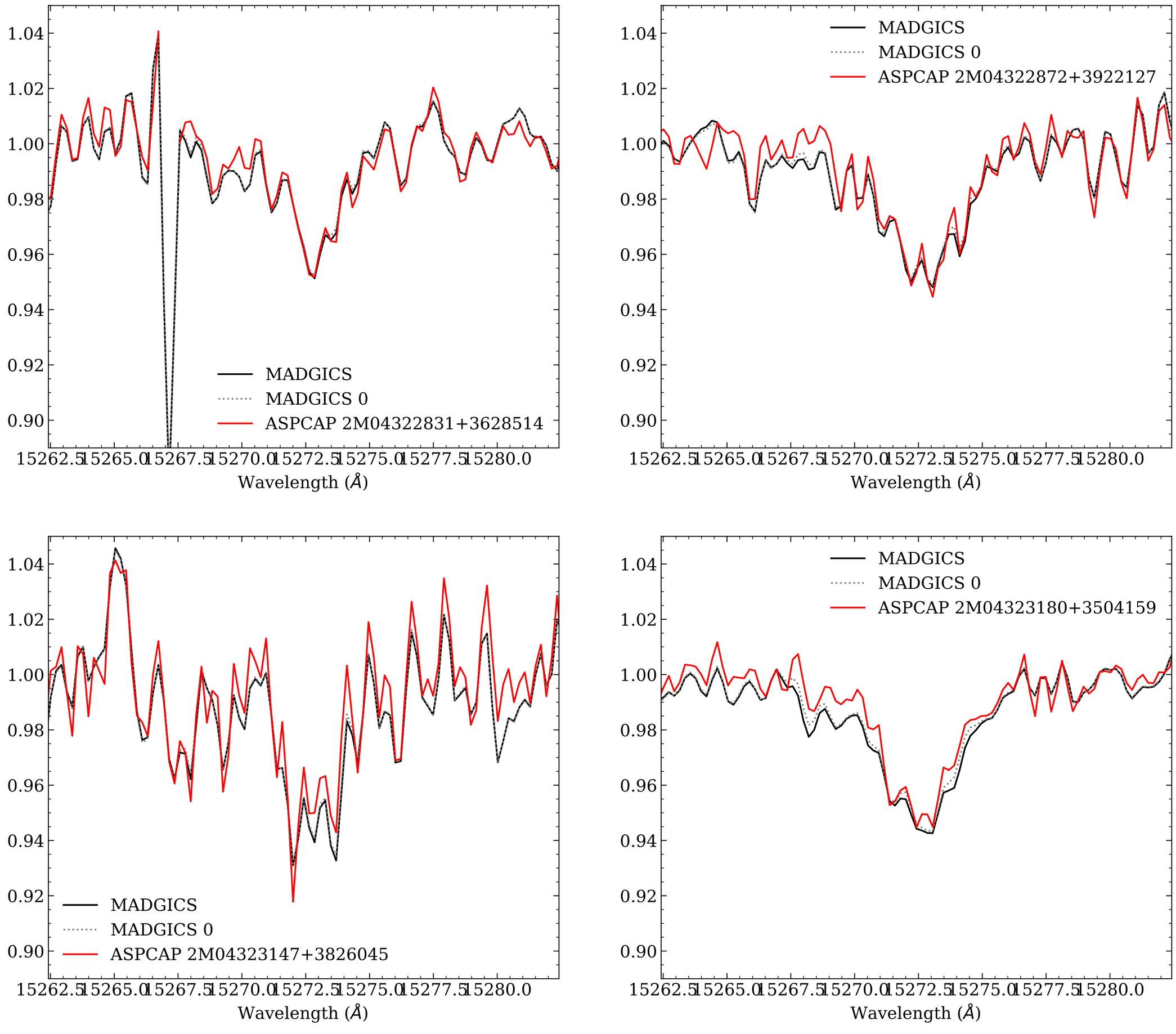

MADGICS
MADGICS 0
ASPCAP 2M04321042+3928085
MADGICS
MADGICS 0
ASPCAP 2M04321135+3918560
MADGICS
MADGICS 0
ASPCAP 2M04321235+3532051
MADGICS
MADGICS 0
ASPCAP 2M04321249+3607575
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

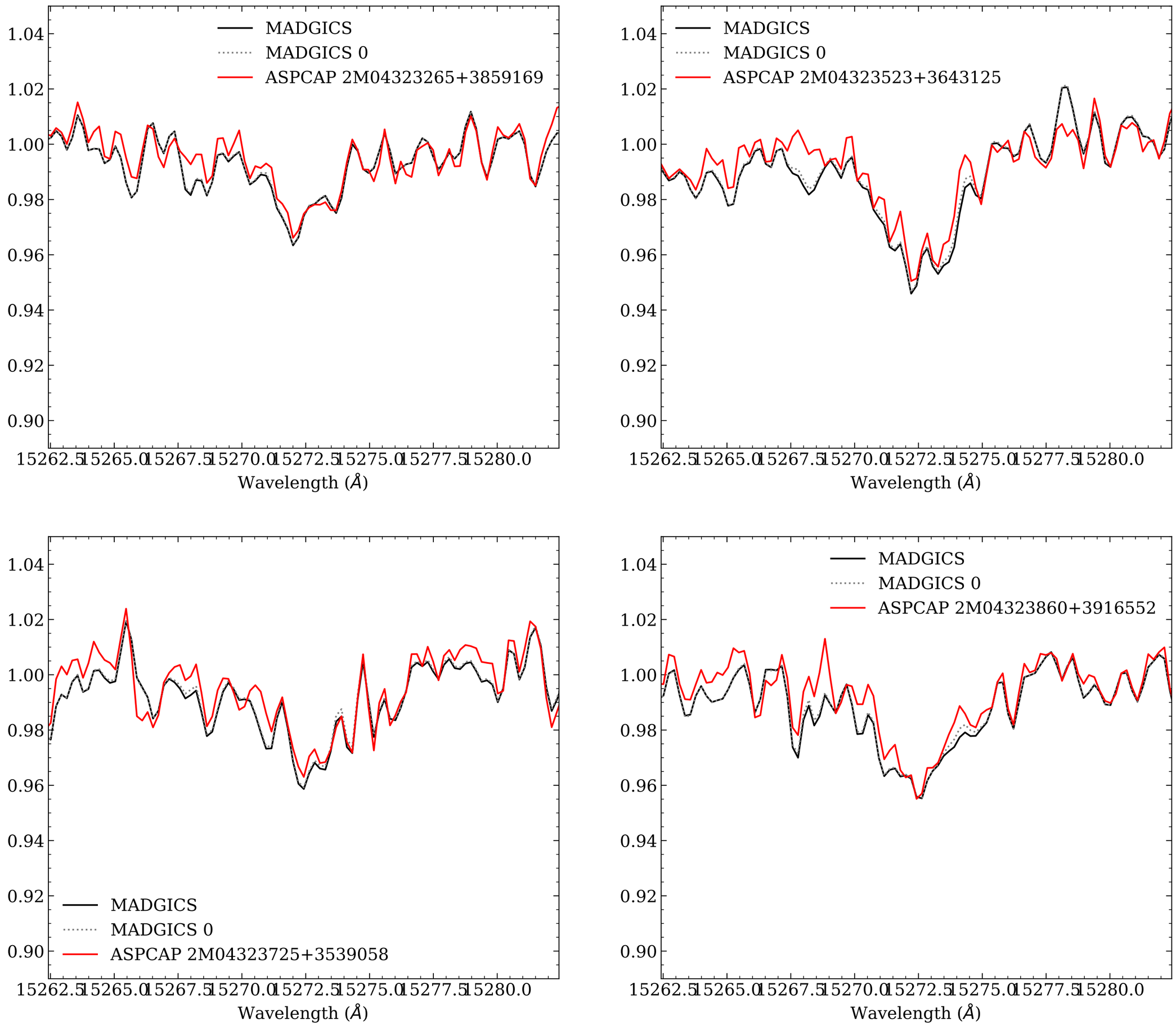

MADGICS
MADGICS 0
ASPCAP 2M04321253+3816544
MADGICS
MADGICS 0
ASPCAP 2M04321298+3512135
MADGICS
MADGICS 0
ASPCAP 2M04321493+3542265
MADGICS
MADGICS 0
ASPCAP 2M04321692+3459578
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

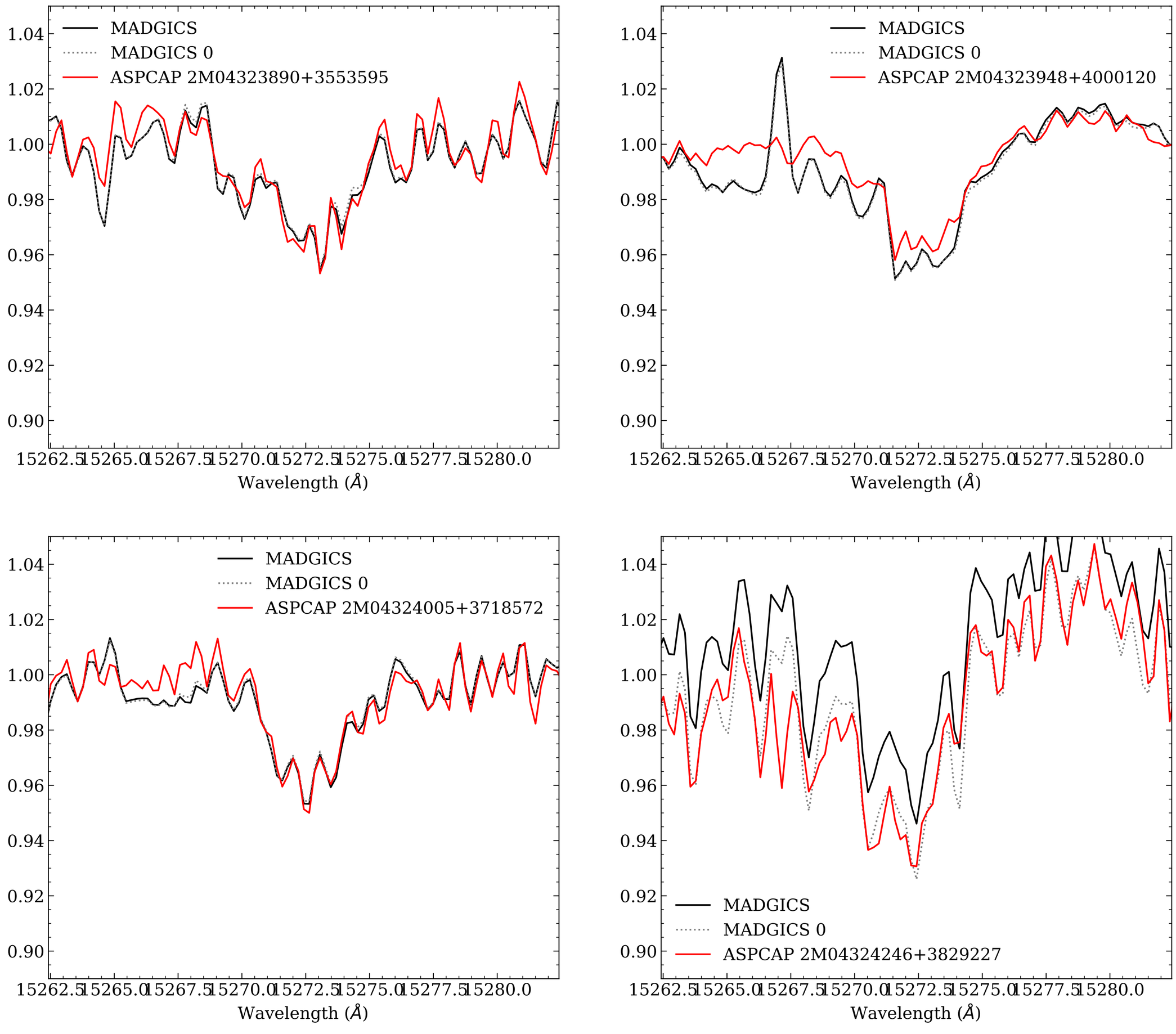

MADGICS
MADGICS 0
ASPCAP 2M04322016+3738409
MADGICS
MADGICS 0
ASPCAP 2M04322027+3841531
MADGICS
MADGICS 0
ASPCAP 2M04322104+3755138
MADGICS
MADGICS 0
ASPCAP 2M04322110+3542000
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

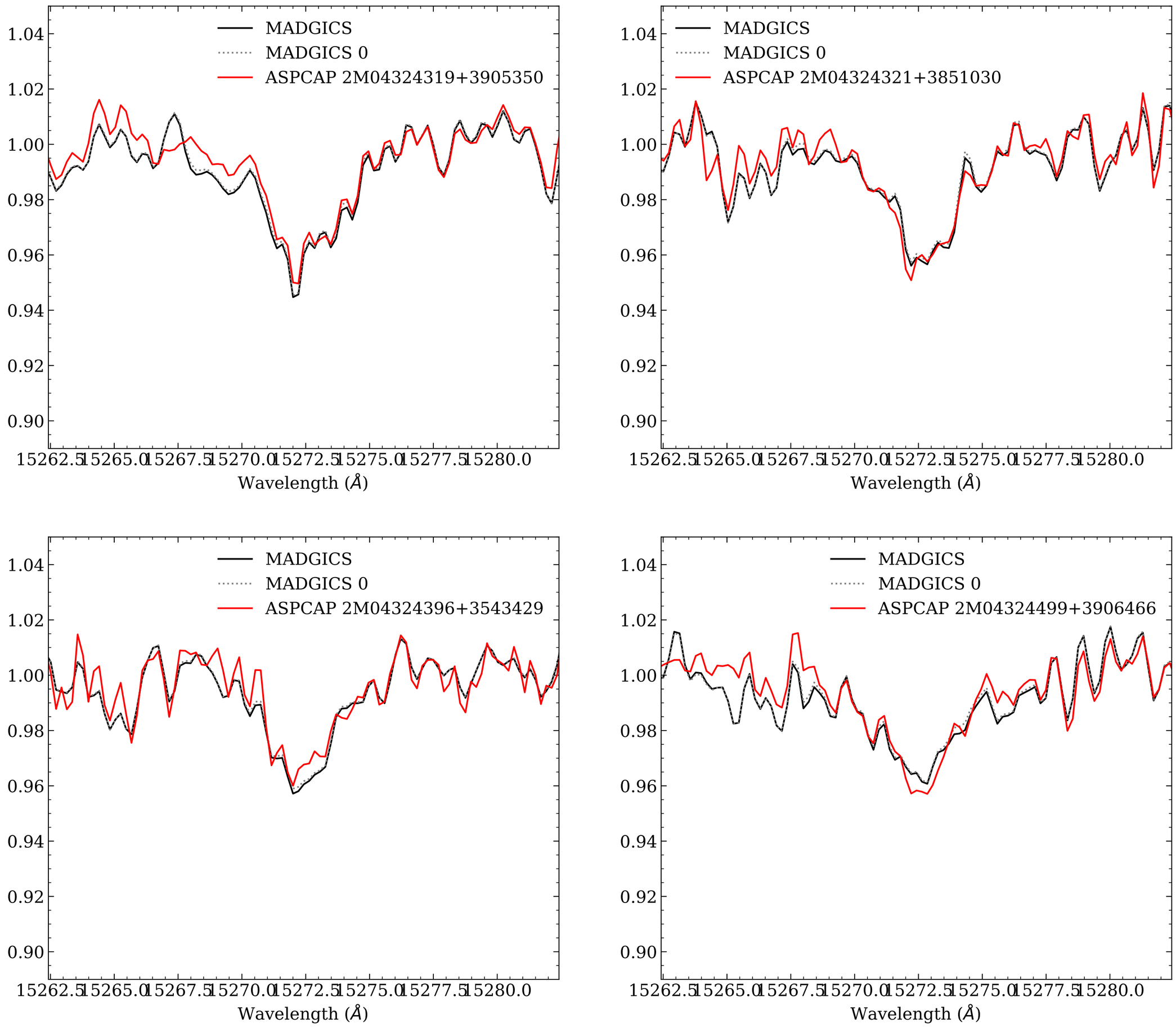

MADGICS
MADGICS 0
ASPCAP 2M04322213+3454065
MADGICS
MADGICS 0
ASPCAP 2M04322269+3908254
MADGICS
MADGICS 0
ASPCAP 2M04322340+3753518
MADGICS
MADGICS 0
ASPCAP 2M04322419+3723332
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

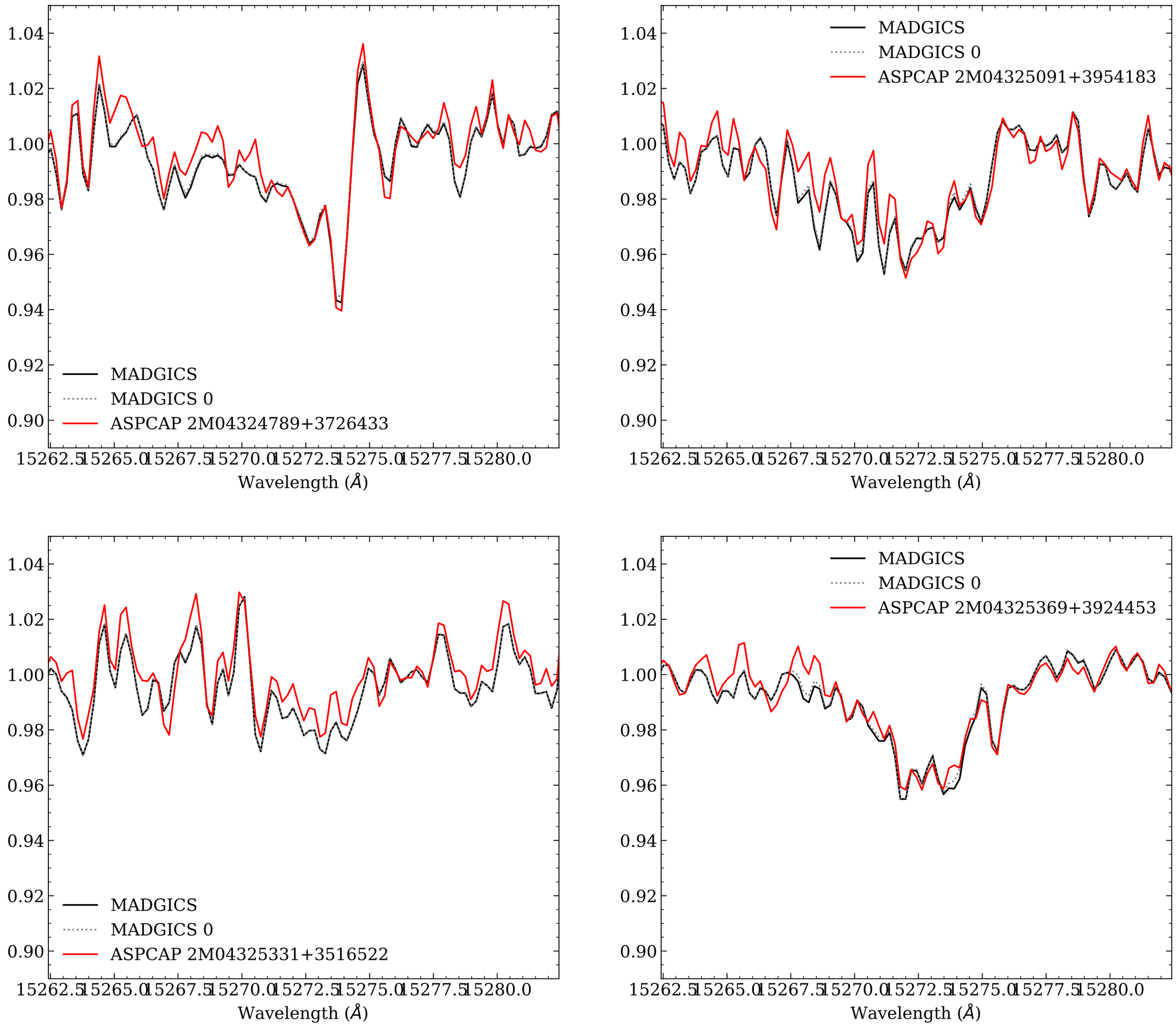

MADGICS
MADGICS 0
ASPCAP 2M04322440+3815588
MADGICS
MADGICS 0
ASPCAP 2M04322501+3806029
MADGICS
MADGICS 0
ASPCAP 2M04322630+3508571
MADGICS
MADGICS 0
ASPCAP 2M04322654+3531221
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

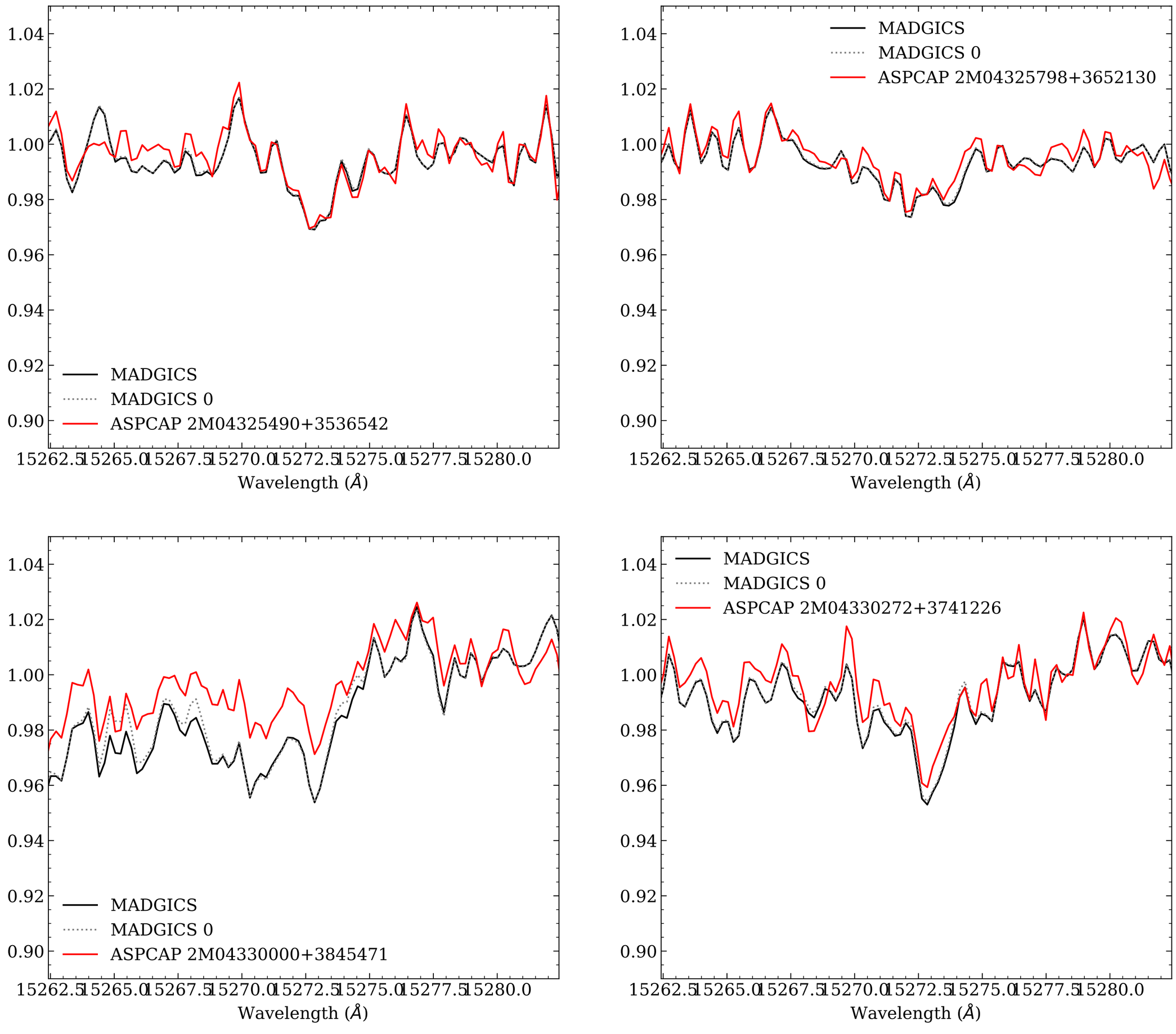

MADGICS
MADGICS 0
ASPCAP 2M04322831+3628514
MADGICS
MADGICS 0
ASPCAP 2M04322872+3922127
MADGICS
MADGICS 0
ASPCAP 2M04323147+3826045
MADGICS
MADGICS 0
ASPCAP 2M04323180+3504159
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

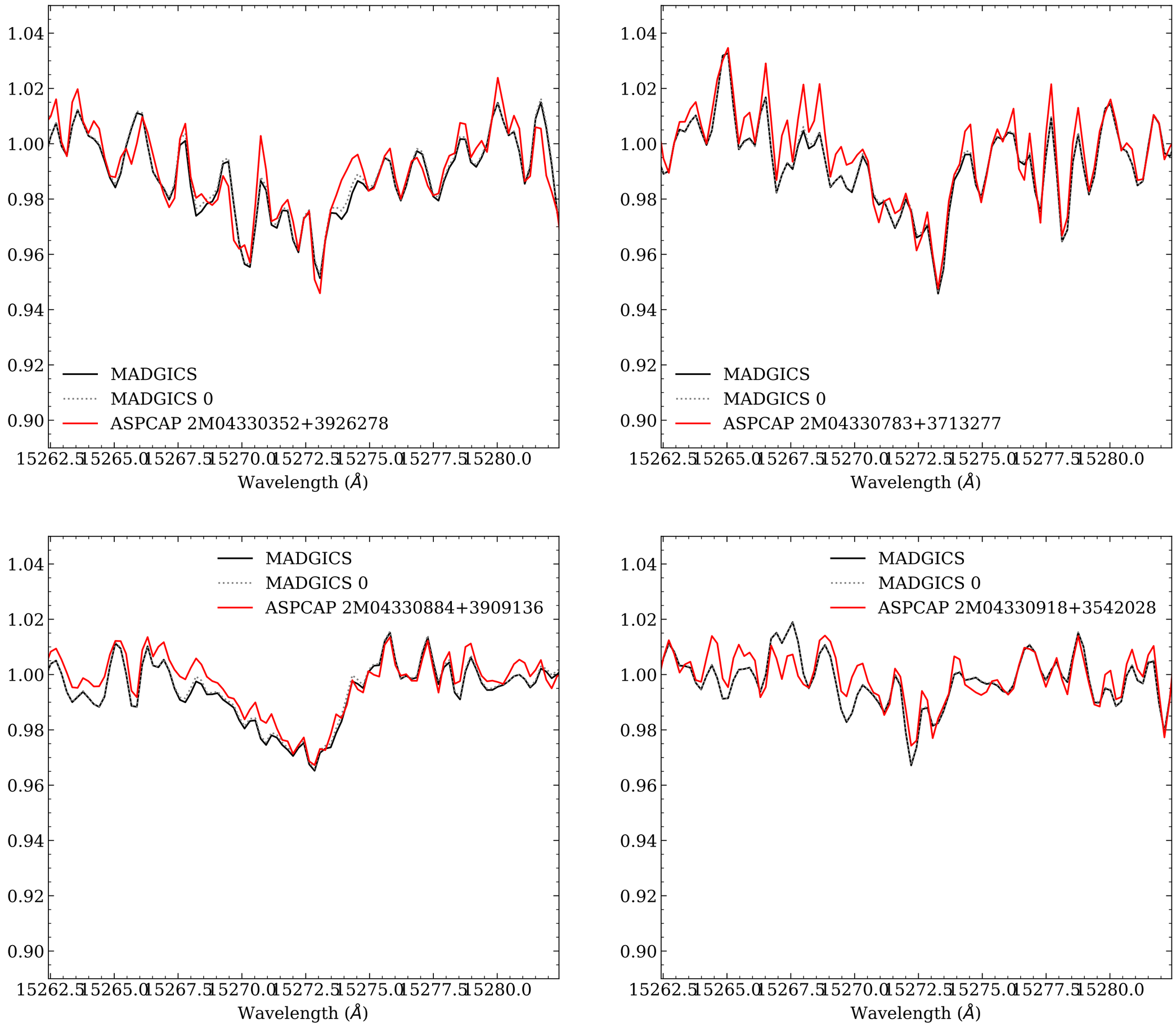

MADGICS
MADGICS 0
ASPCAP 2M04323265+3859169
MADGICS
MADGICS 0
ASPCAP 2M04323523+3643125
MADGICS
MADGICS 0
ASPCAP 2M04323725+3539058
MADGICS
MADGICS 0
ASPCAP 2M04323860+3916552
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

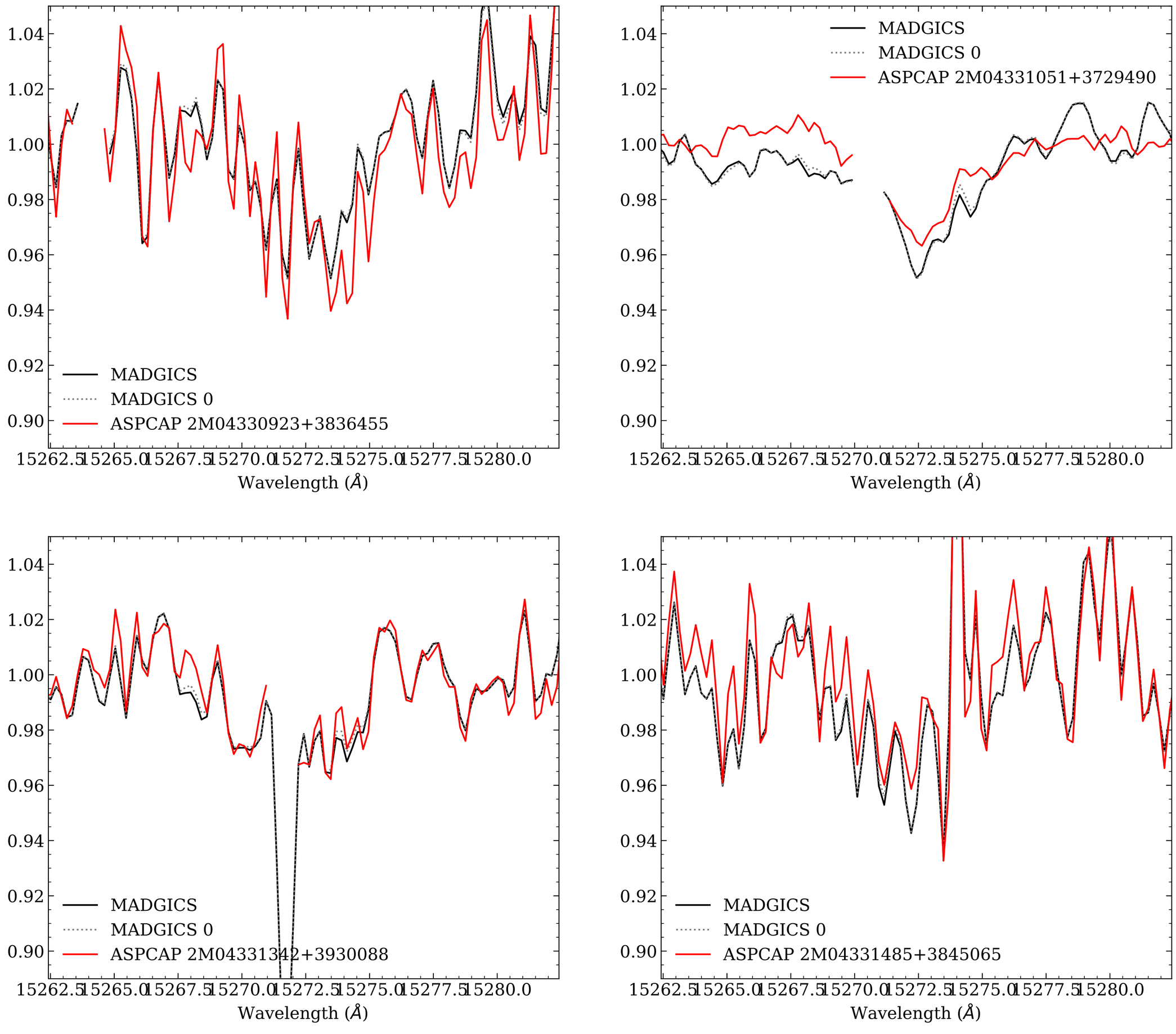

MADGICS
MADGICS 0
ASPCAP 2M04323890+3553595
MADGICS
MADGICS 0
ASPCAP 2M04323948+4000120
MADGICS
MADGICS 0
ASPCAP 2M04324005+3718572
MADGICS
MADGICS 0
ASPCAP 2M04324246+3829227
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

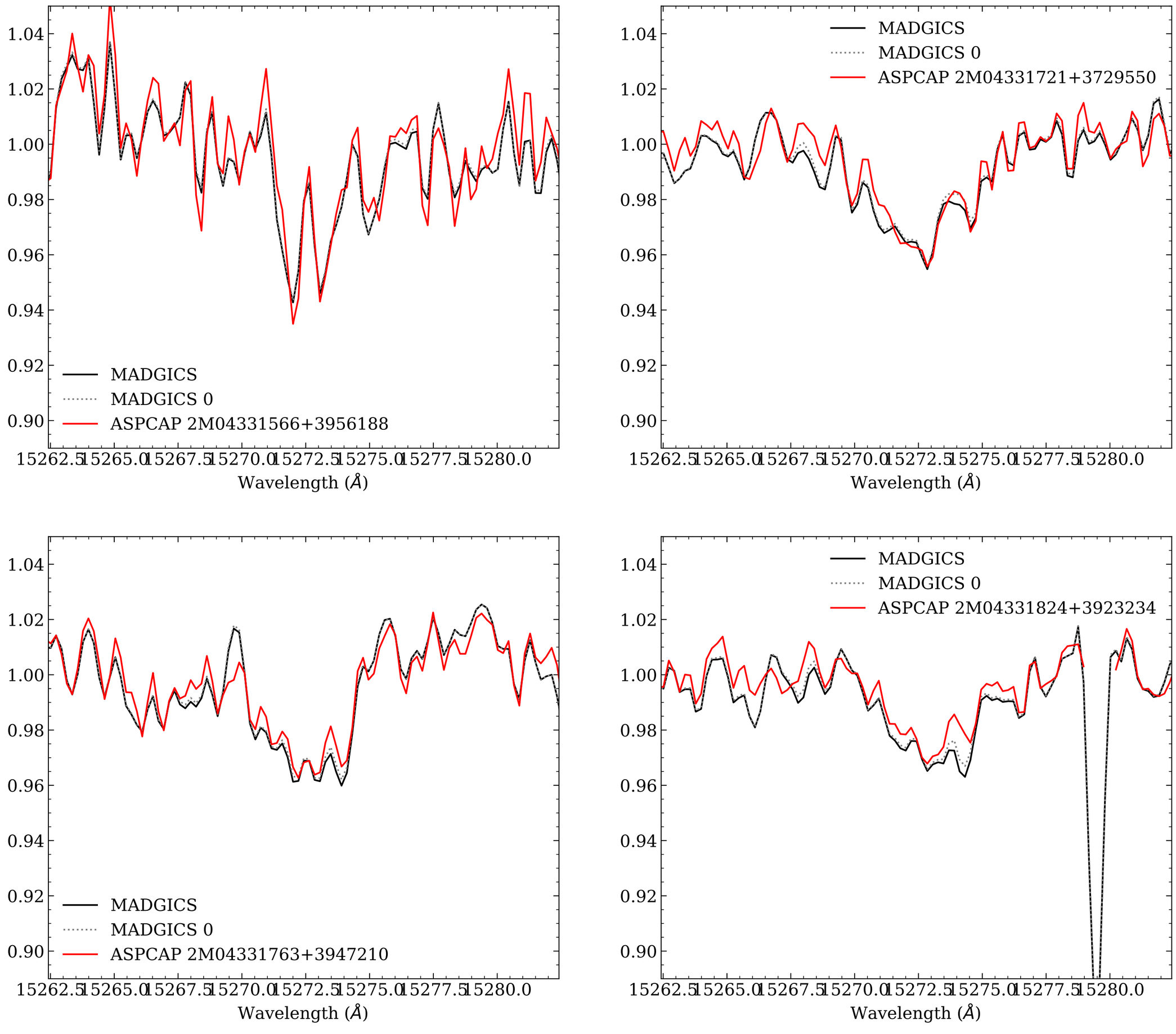

MADGICS
MADGICS 0
ASPCAP 2M04324319+3905350
MADGICS
MADGICS 0
ASPCAP 2M04324321+3851030
MADGICS
MADGICS 0
ASPCAP 2M04324396+3543429
MADGICS
MADGICS 0
ASPCAP 2M04324499+3906466
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

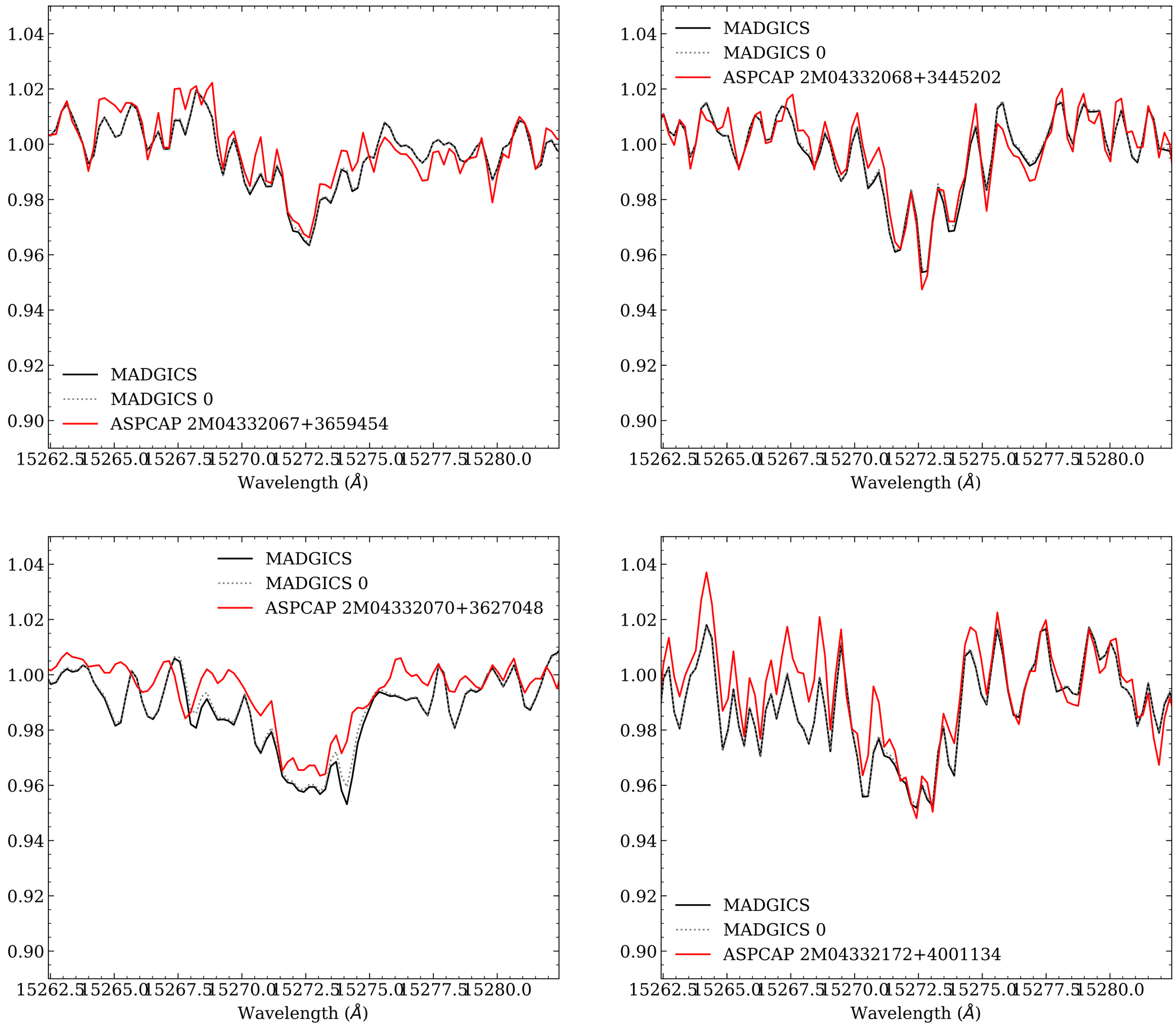

MADGICS
MADGICS 0
ASPCAP 2M04324789+3726433
MADGICS
MADGICS 0
ASPCAP 2M04325091+3954183
MADGICS
MADGICS 0
ASPCAP 2M04325331+3516522
MADGICS
MADGICS 0
ASPCAP 2M04325369+3924453
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

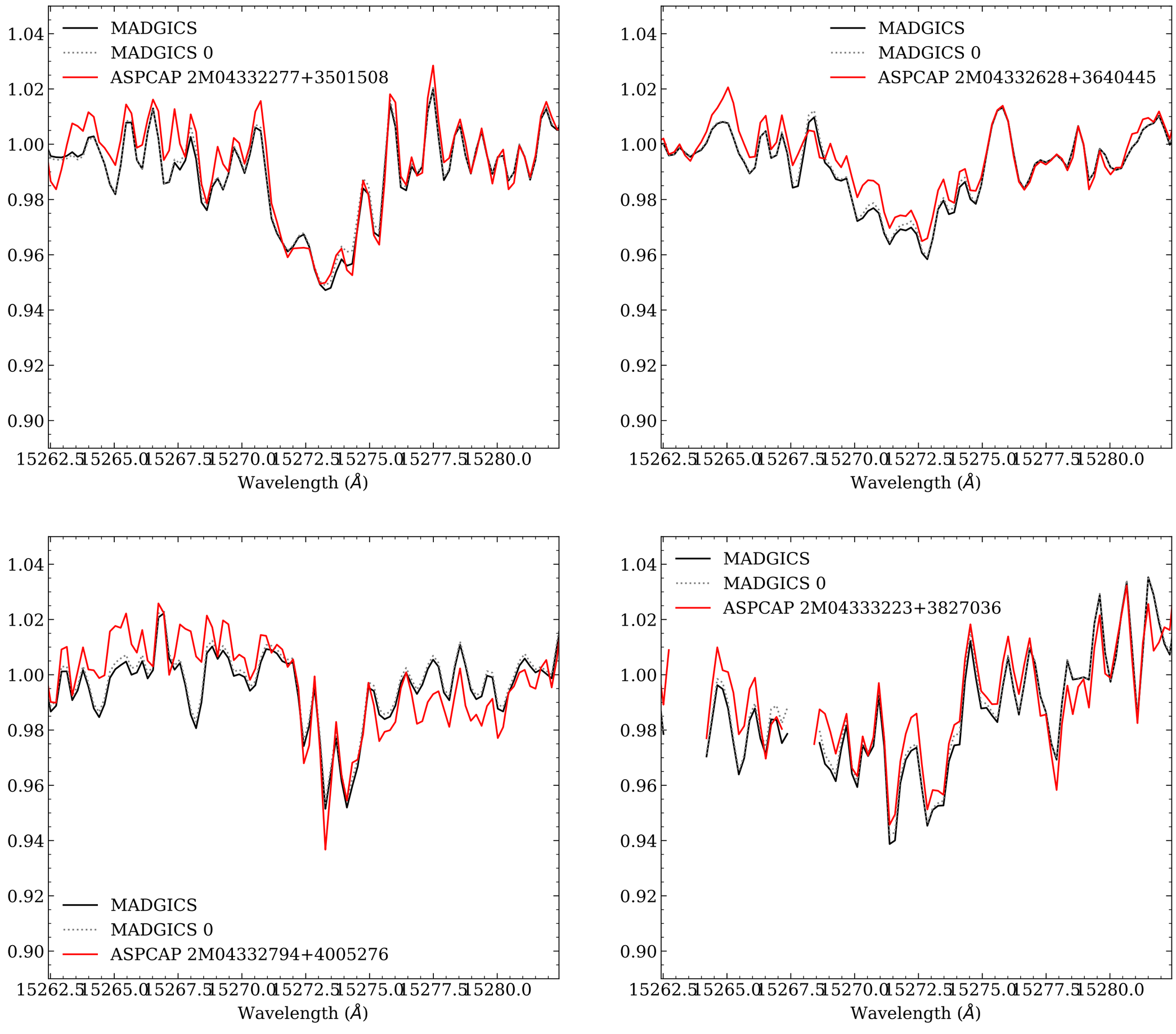

MADGICS
MADGICS 0
ASPCAP 2M04325490+3536542
MADGICS
MADGICS 0
ASPCAP 2M04325798+3652130
MADGICS
MADGICS 0
ASPCAP 2M04330000+3845471
MADGICS
MADGICS 0
ASPCAP 2M04330272+3741226
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

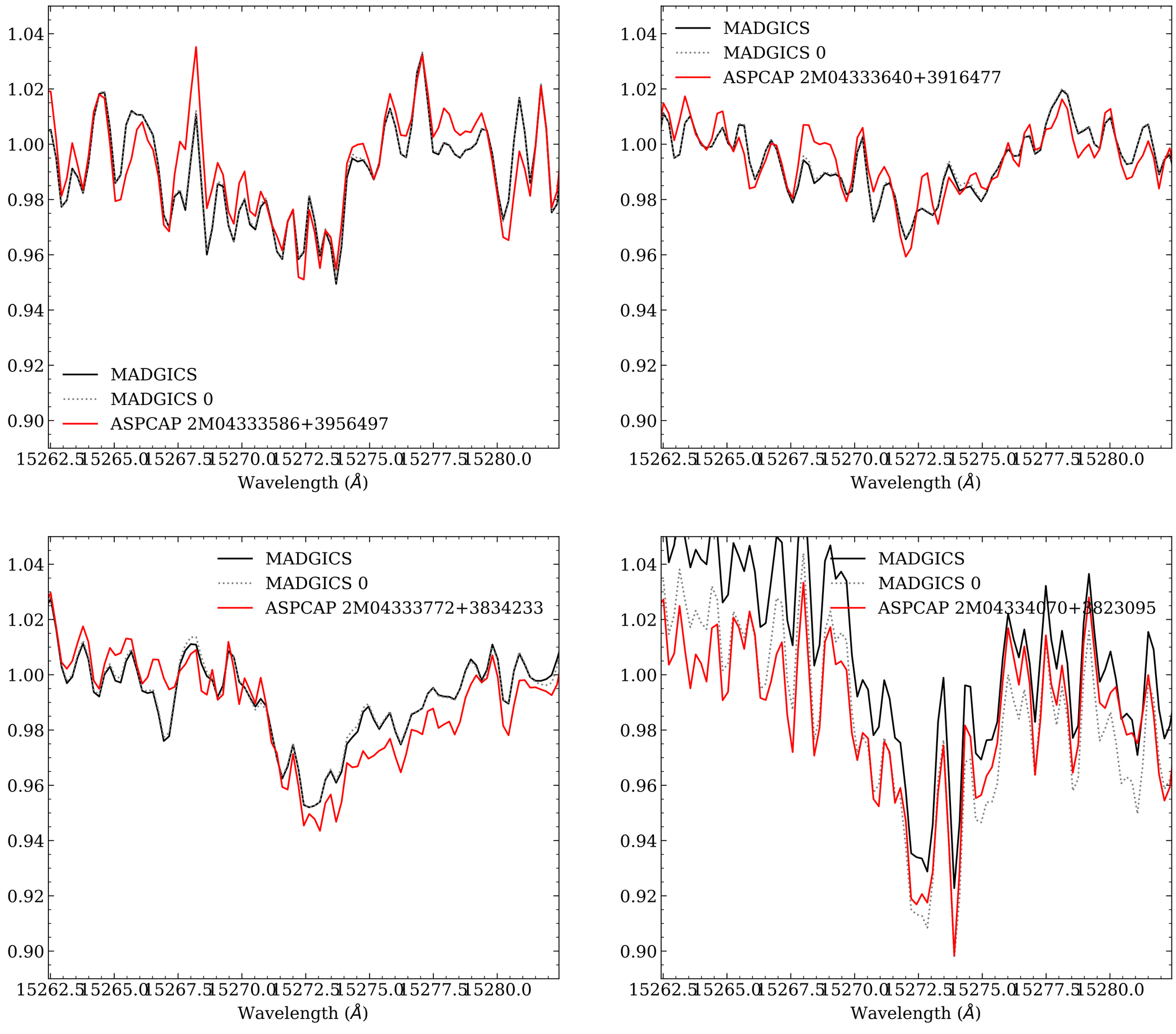

MADGICS
MADGICS 0
ASPCAP 2M04330352+3926278
MADGICS
MADGICS 0
ASPCAP 2M04330783+3713277
MADGICS
MADGICS 0
ASPCAP 2M04330884+3909136
MADGICS
MADGICS 0
ASPCAP 2M04330918+3542028
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

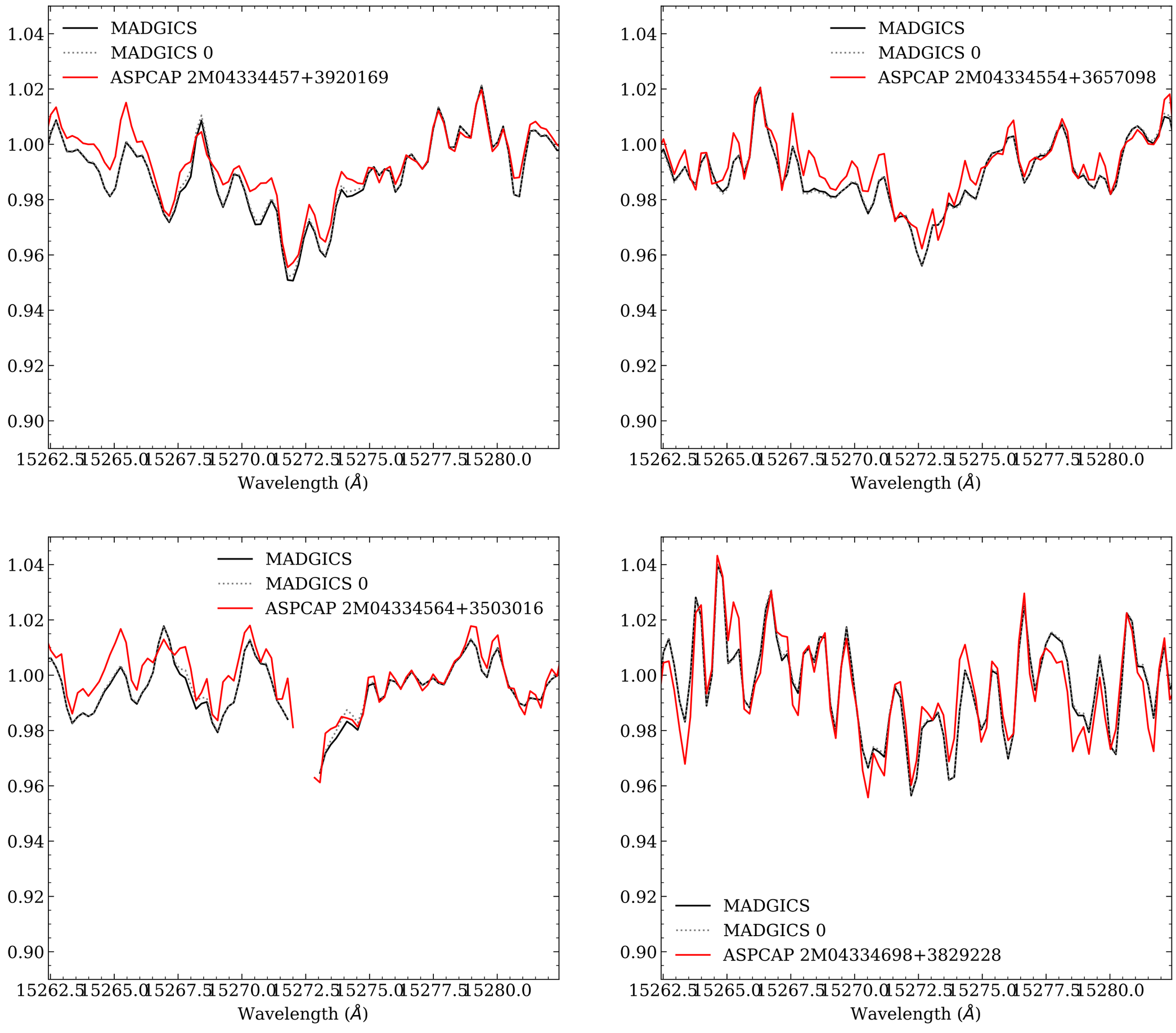

MADGICS
MADGICS 0
ASPCAP 2M04330923+3836455
MADGICS
MADGICS 0
ASPCAP 2M04331051+3729490
MADGICS
MADGICS 0
ASPCAP 2M04331342+3930088
MADGICS
MADGICS 0
ASPCAP 2M04331485+3845065
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)


MADGICS
MADGICS 0
ASPCAP 2M04331566+3956188
ASPCAP 2M04331721+3729550
ASPCAP 2M04331763+3947210
ASPCAP 2M04331824+3923234
Wavelength (Å)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0

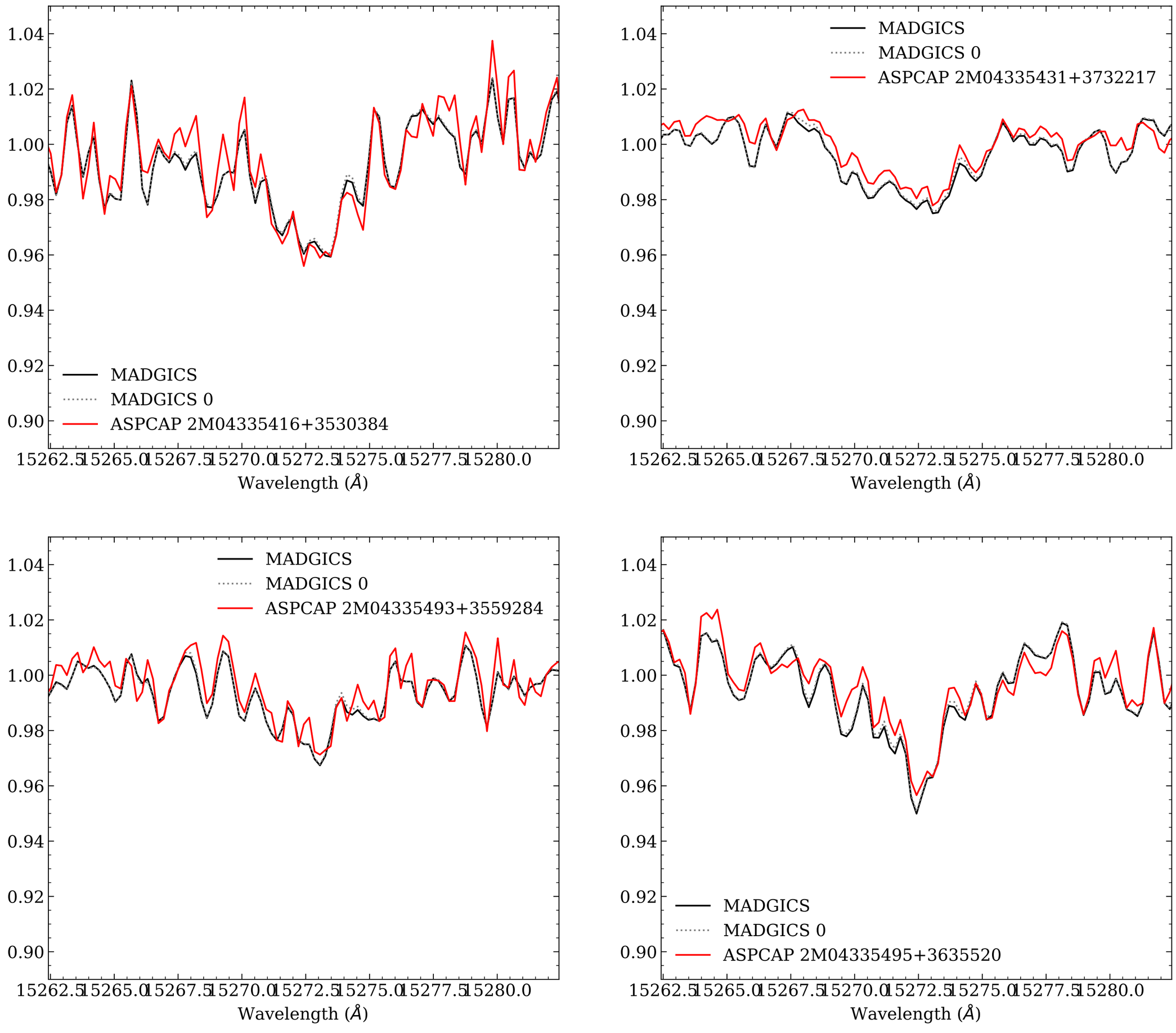

MADGICS
MADGICS 0
ASPCAP 2M04332067+3659454
MADGICS
MADGICS 0
ASPCAP 2M04332068+3445202
MADGICS
MADGICS 0
ASPCAP 2M04332070+3627048
MADGICS
MADGICS 0
ASPCAP 2M04332172+4001134
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

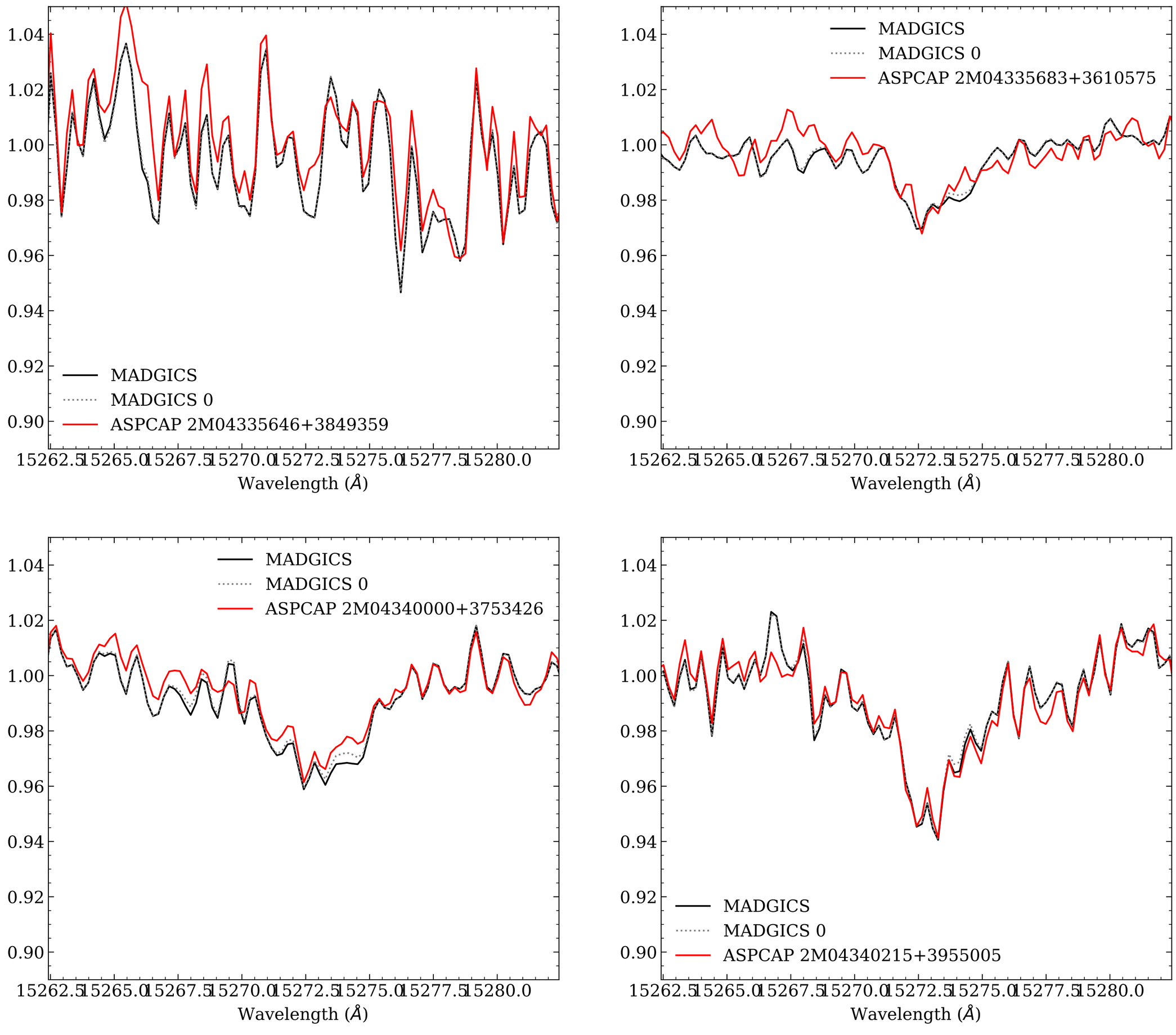

MADGICS
MADGICS 0
ASPCAP 2M04332277+3501508
MADGICS
MADGICS 0
ASPCAP 2M04332628+3640445
MADGICS
MADGICS 0
ASPCAP 2M04332794+4005276
MADGICS
MADGICS 0
ASPCAP 2M04333223+3827036
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

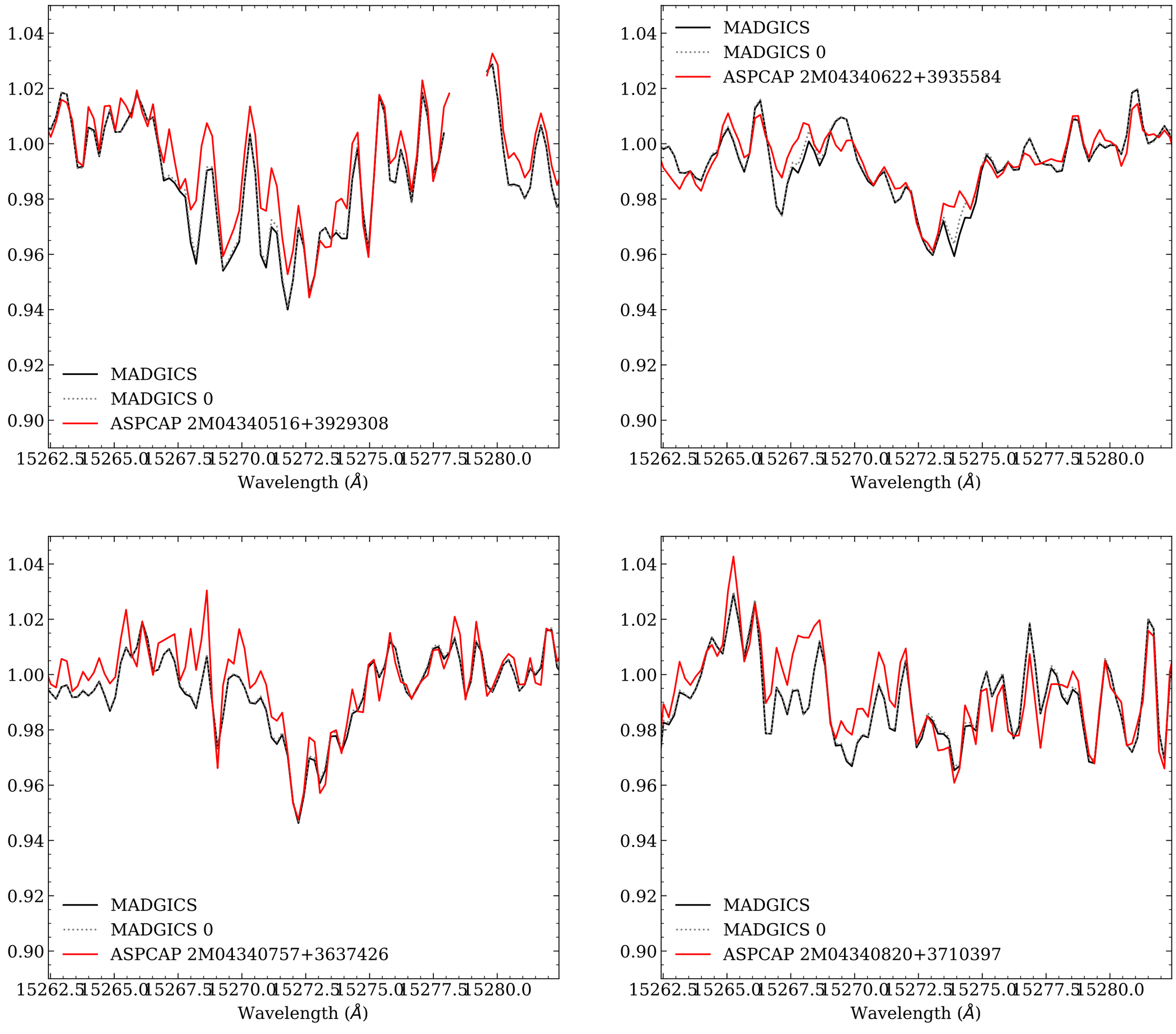

MADGICS
MADGICS 0
ASPCAP 2M04333586+3956497
MADGICS
MADGICS 0
ASPCAP 2M04333640+3916477
MADGICS
MADGICS 0
ASPCAP 2M04333772+3834233
MADGICS
MADGICS 0
ASPCAP 2M04334070+3823095
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

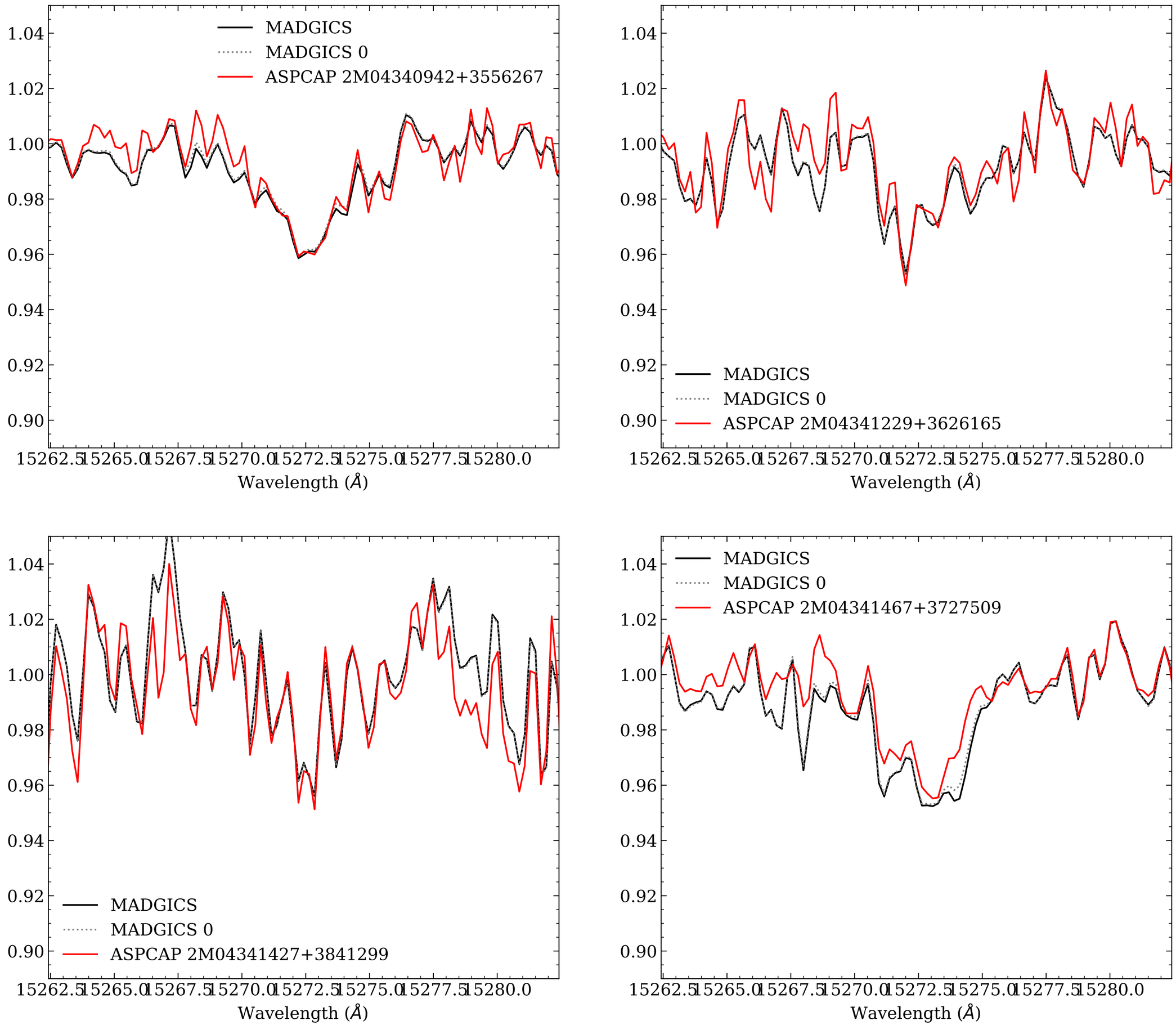

MADGICS
MADGICS 0
ASPCAP 2M04334457+3920169
MADGICS
MADGICS 0
ASPCAP 2M04334554+3657098
MADGICS
MADGICS 0
ASPCAP 2M04334564+3503016
MADGICS
MADGICS 0
ASPCAP 2M04334698+3829228
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

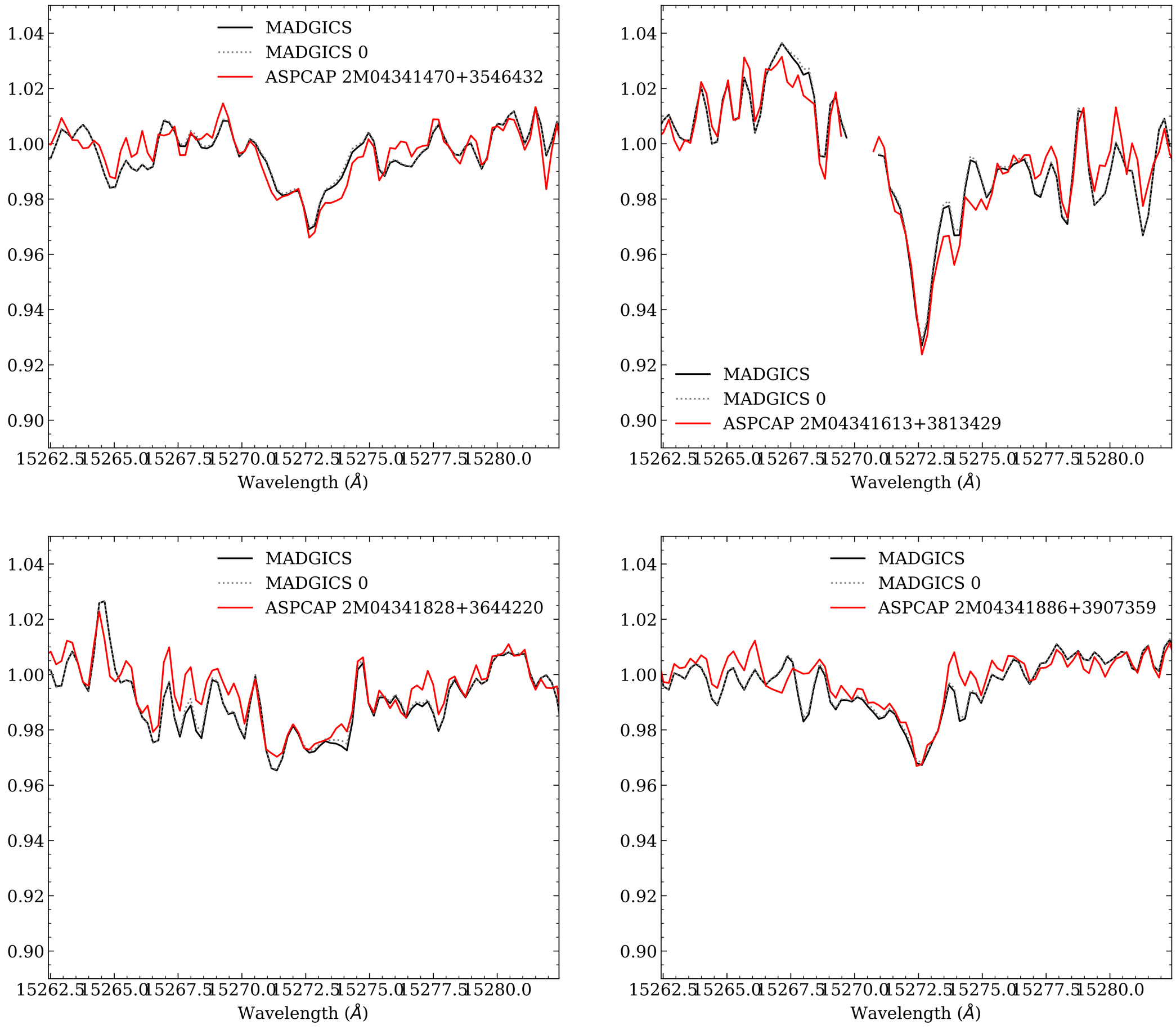
MADGICS
MADGICS 0
ASPCAP 2M04334852+3824169
ASPCAP 2M04335048+3612370
ASPCAP 2M04335109+3720201
ASPCAP 2M04335111+3726587
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

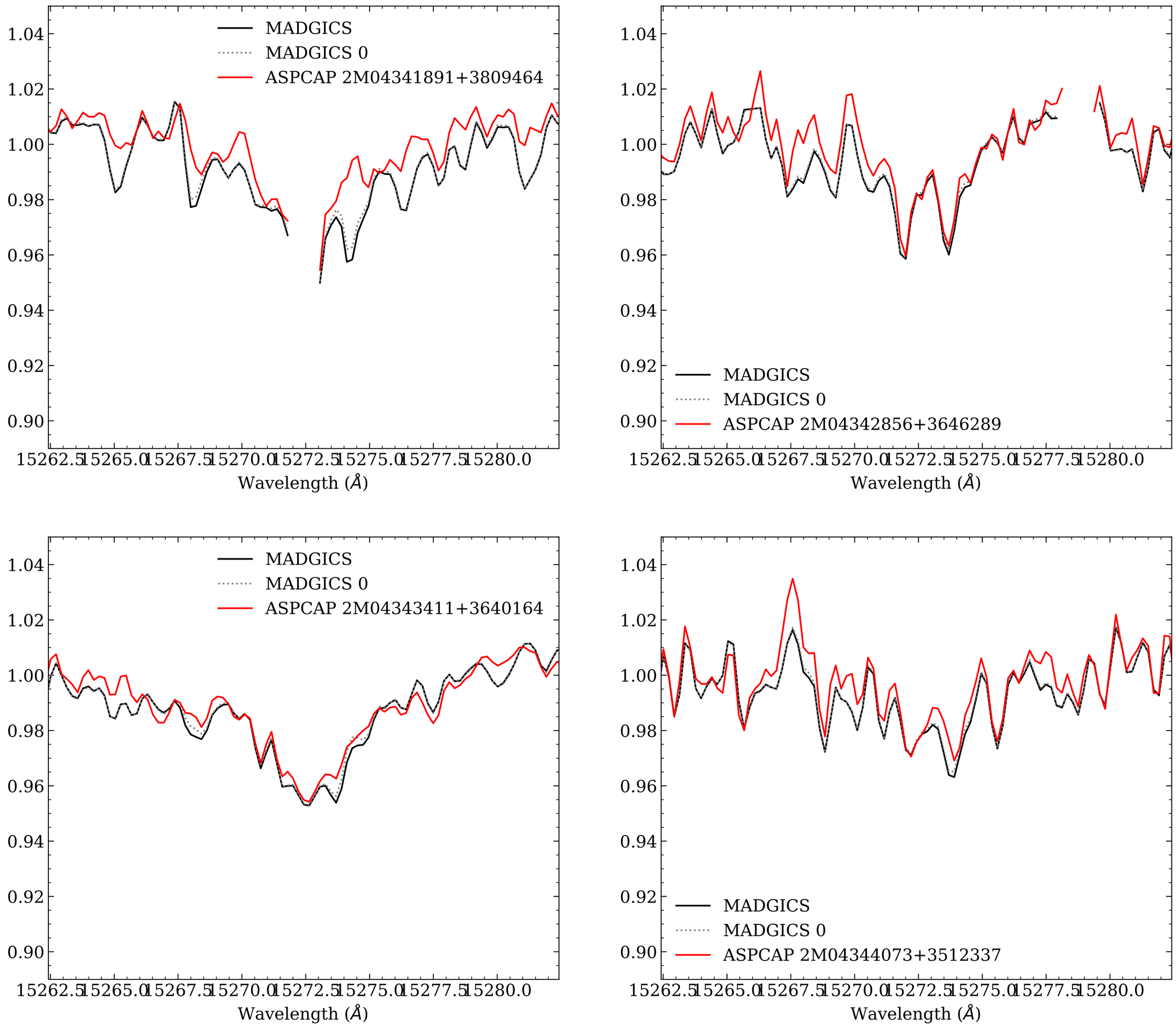

MADGICS
MADGICS 0
ASPCAP 2M04335416+3530384
MADGICS
MADGICS 0
ASPCAP 2M04335431+3732217
MADGICS
MADGICS 0
ASPCAP 2M04335493+3559284
MADGICS
MADGICS 0
ASPCAP 2M04335495+3635520
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

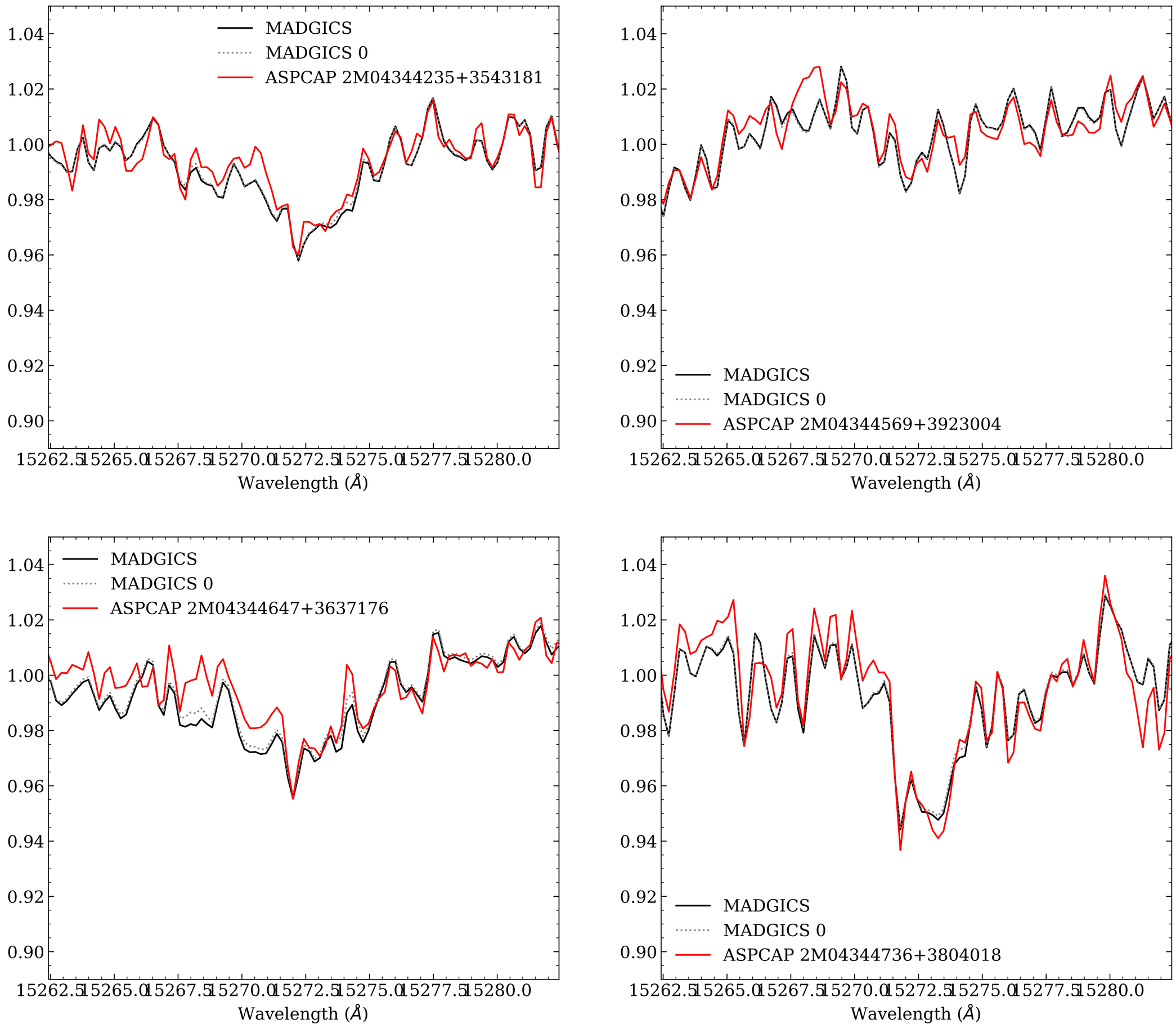

MADGICS
MADGICS 0
ASPCAP 2M04335646+3849359
MADGICS
MADGICS 0
ASPCAP 2M04335683+3610575
MADGICS
MADGICS 0
ASPCAP 2M04340000+3753426
MADGICS
MADGICS 0
ASPCAP 2M04340215+3955005
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

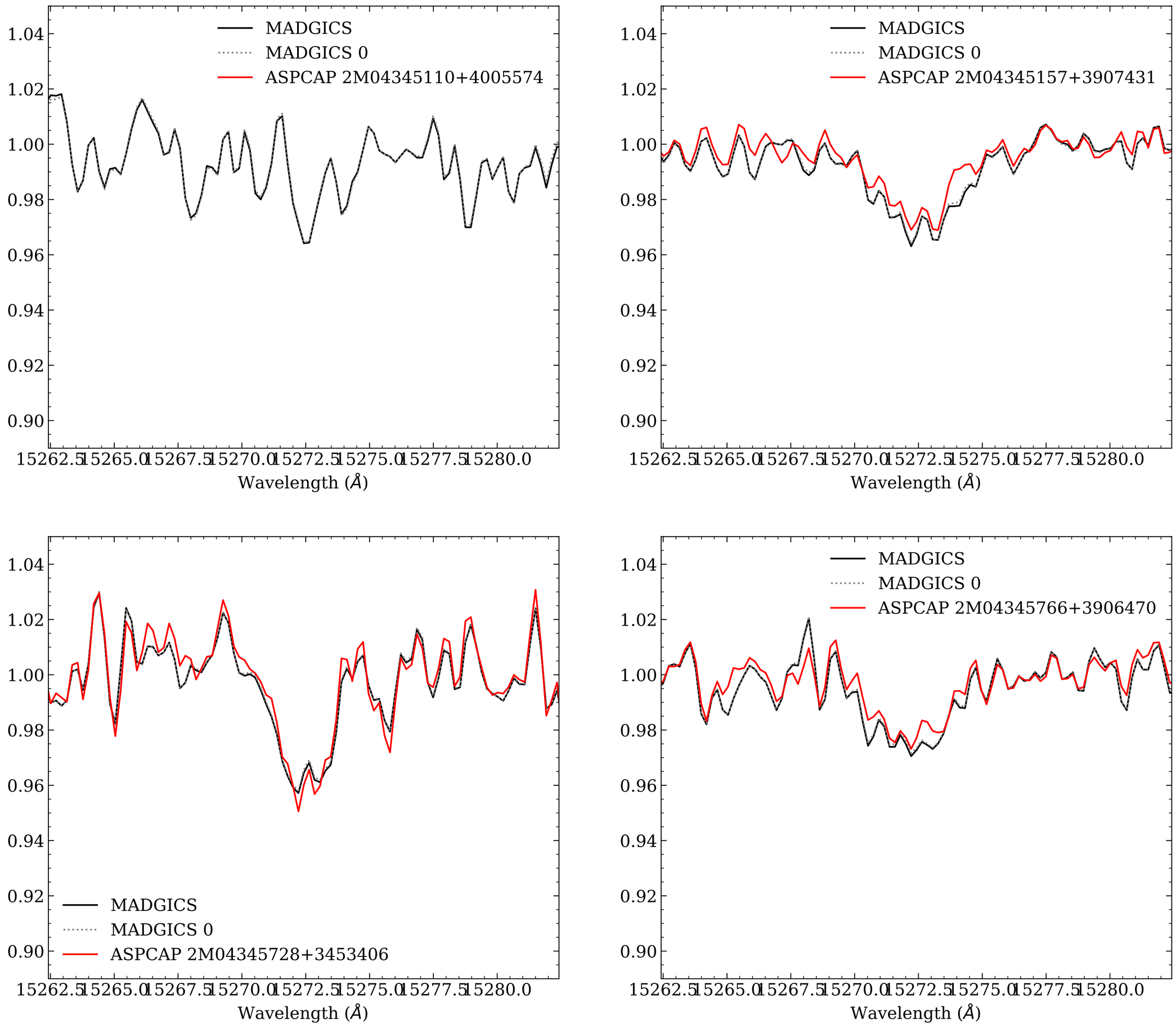

MADGICS
MADGICS 0
ASPCAP 2M04340516+3929308
MADGICS
MADGICS 0
ASPCAP 2M04340622+3935584
MADGICS
MADGICS 0
ASPCAP 2M04340757+3637426
MADGICS
MADGICS 0
ASPCAP 2M04340820+3710397
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

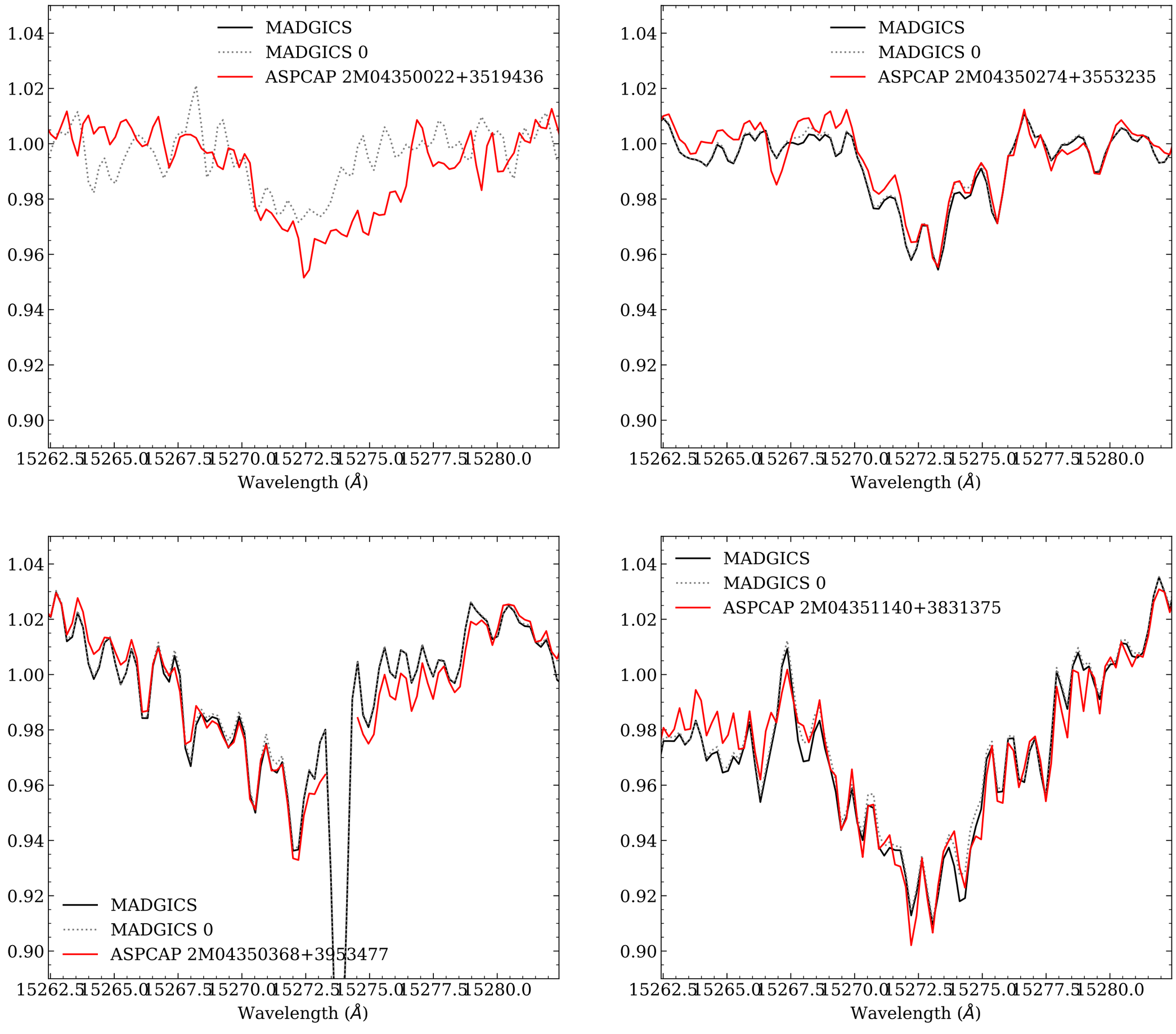

MADGICS
MADGICS 0
ASPCAP 2M04340942+3556267
MADGICS
MADGICS 0
ASPCAP 2M04341229+3626165
MADGICS
MADGICS 0
ASPCAP 2M04341427+3841299
MADGICS
MADGICS 0
ASPCAP 2M04341467+3727509
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

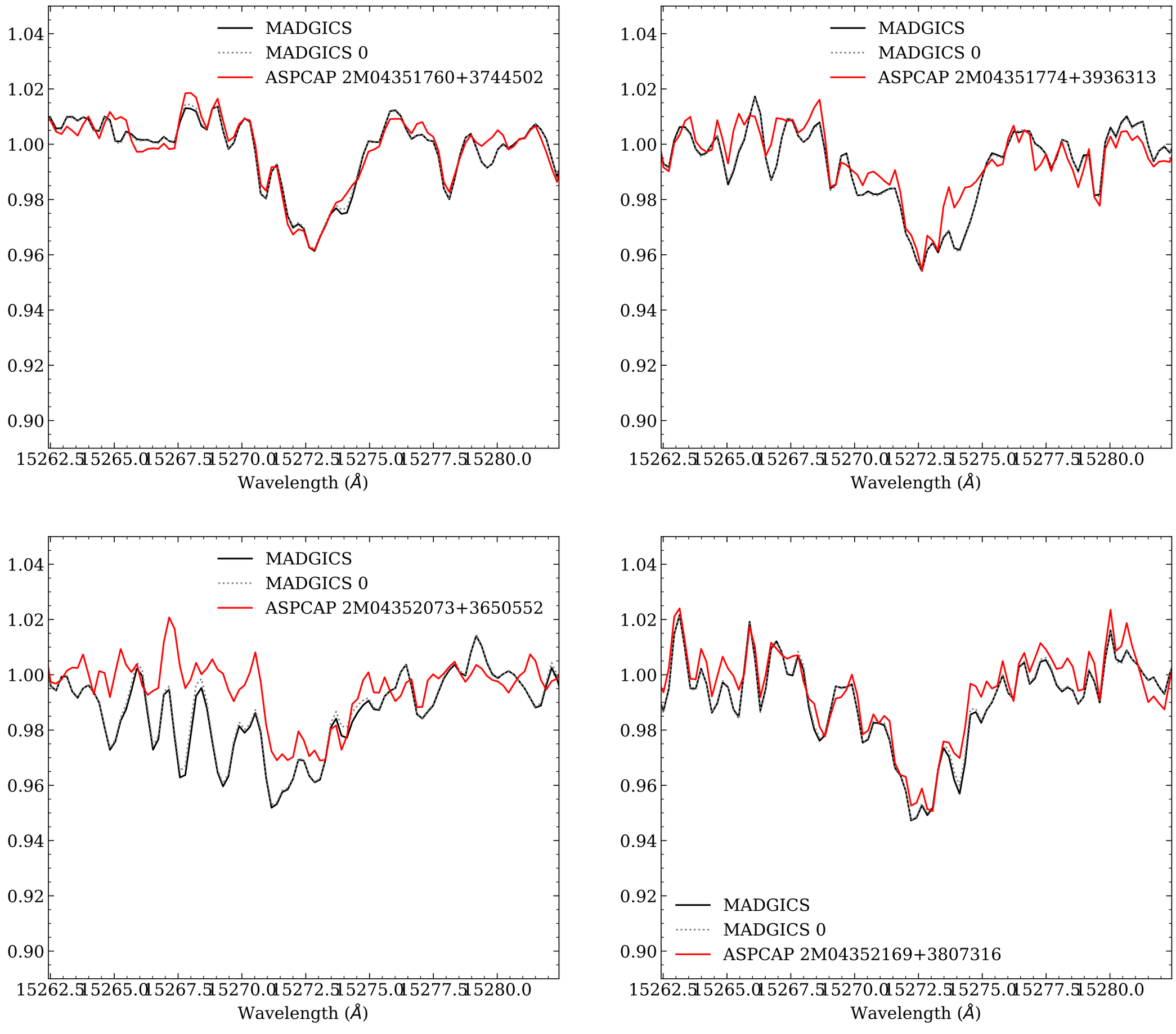

MADGICS
MADGICS 0
ASPCAP 2M04341470+3546432
MADGICS
MADGICS 0
ASPCAP 2M04341613+3813429
MADGICS
MADGICS 0
ASPCAP 2M04341828+3644220
MADGICS
MADGICS 0
ASPCAP 2M04341886+3907359
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

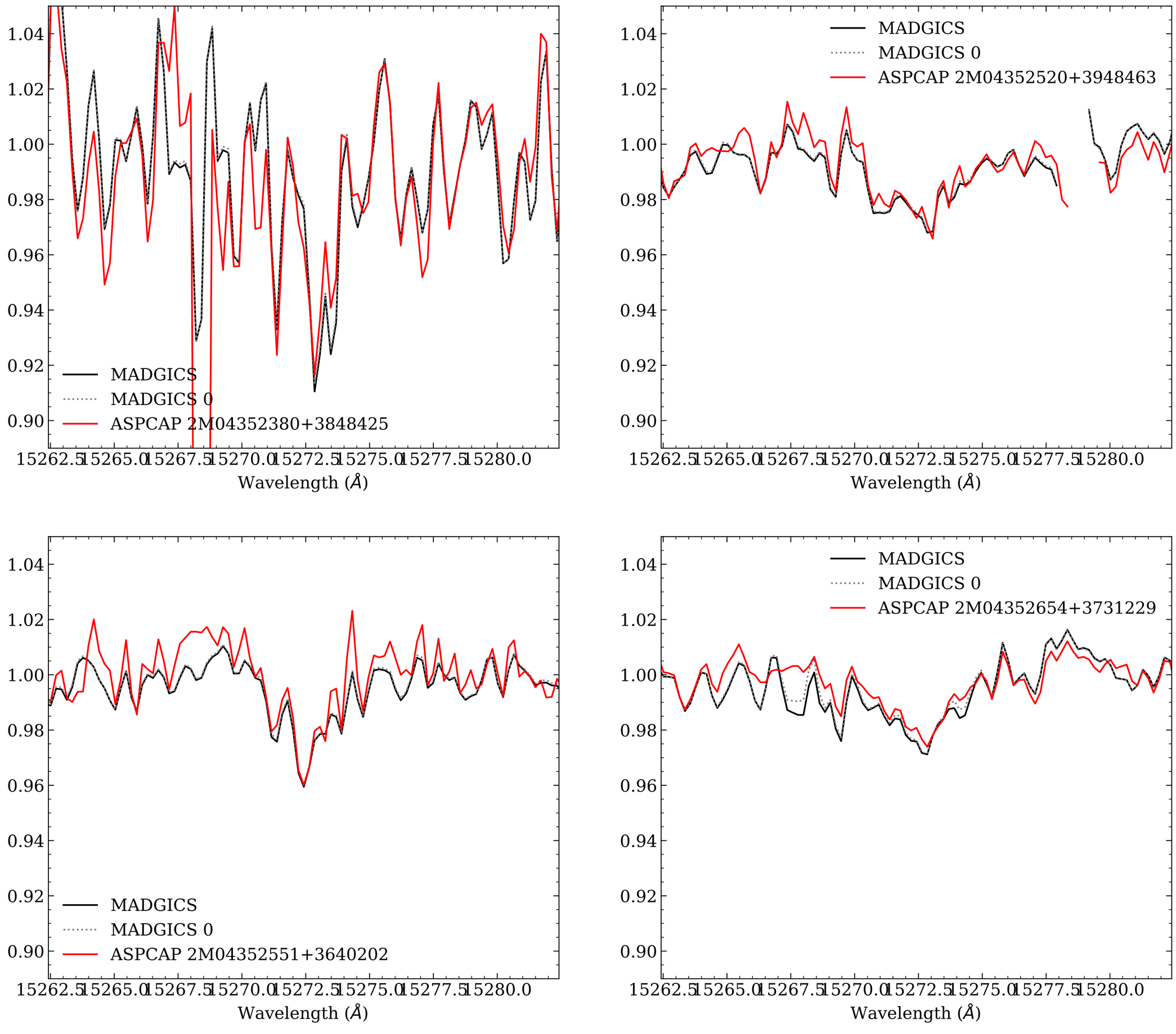

MADGICS
MADGICS 0
ASPCAP 2M04341891+3809464
MADGICS
MADGICS 0
ASPCAP 2M04342856+3646289
MADGICS
MADGICS 0
ASPCAP 2M04343411+3640164
MADGICS
MADGICS 0
ASPCAP 2M04344073+3512337
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

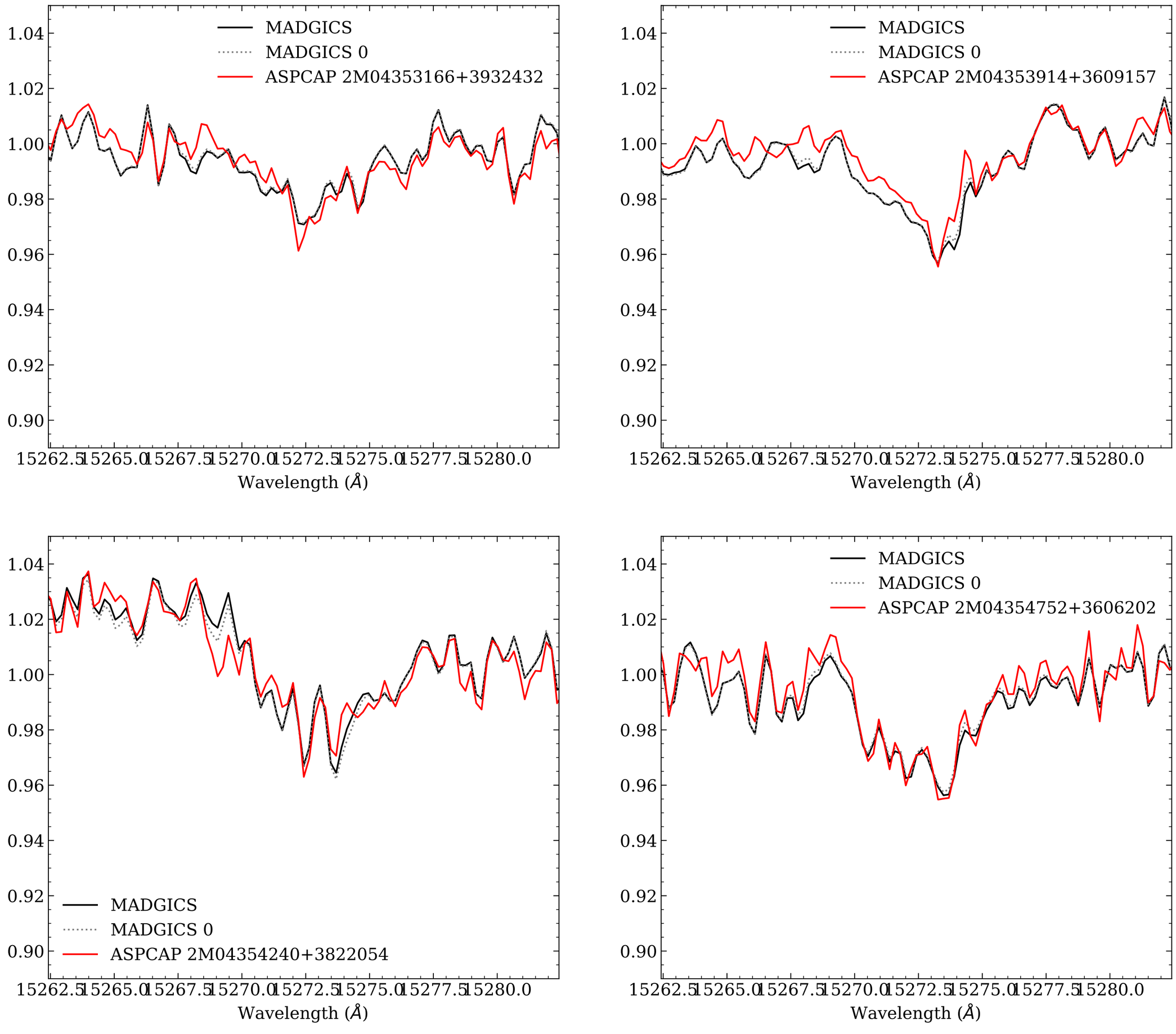

MADGICS
MADGICS 0
ASPCAP 2M04344235+3543181
MADGICS
MADGICS 0
ASPCAP 2M04344569+3923004
MADGICS
MADGICS 0
ASPCAP 2M04344647+3637176
MADGICS
MADGICS 0
ASPCAP 2M04344736+3804018
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

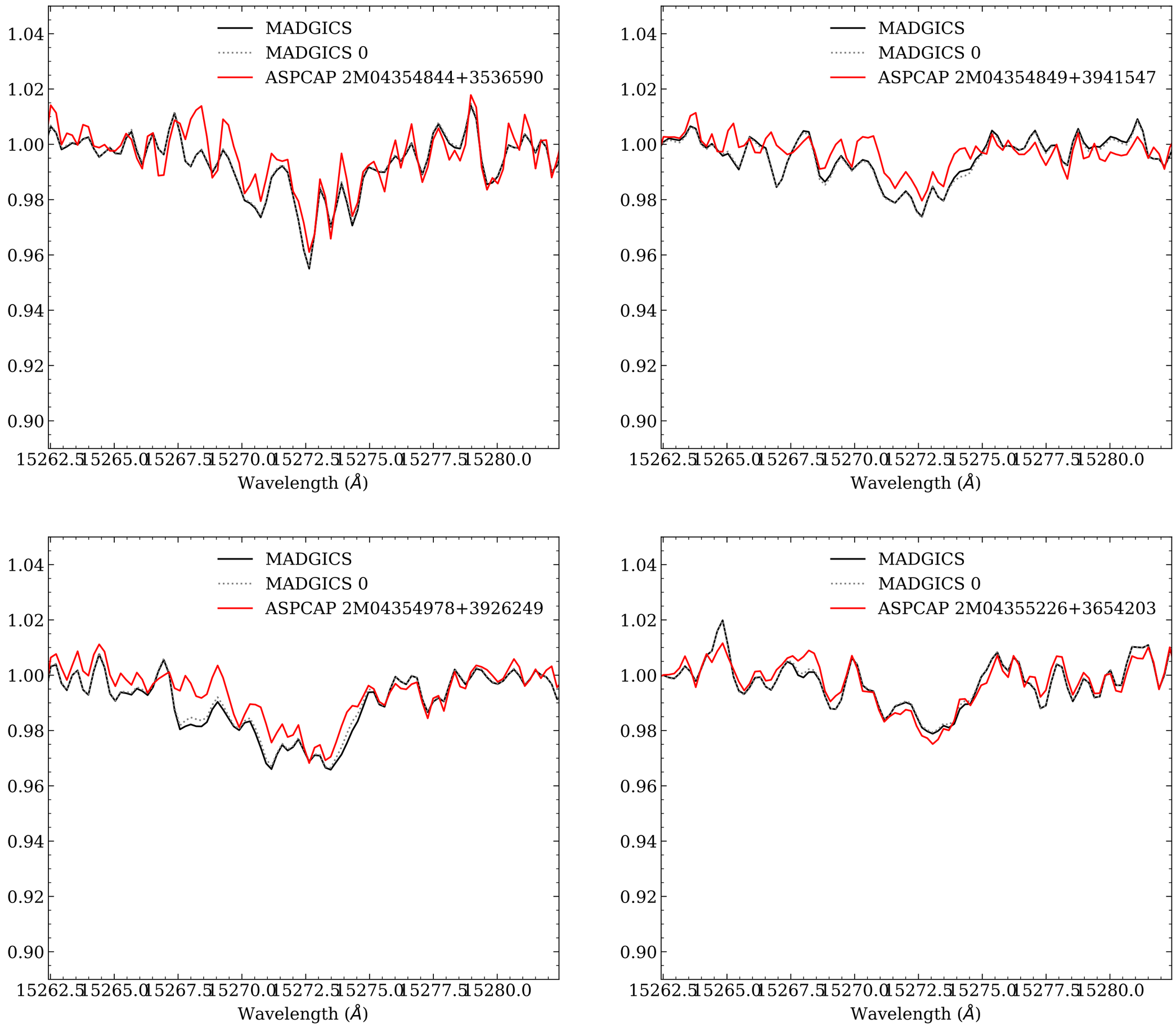

MADGICS
MADGICS 0
ASPCAP 2M04345110+4005574
MADGICS
MADGICS 0
ASPCAP 2M04345157+3907431
MADGICS
MADGICS 0
ASPCAP 2M04345728+3453406
MADGICS
MADGICS 0
ASPCAP 2M04345766+3906470
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

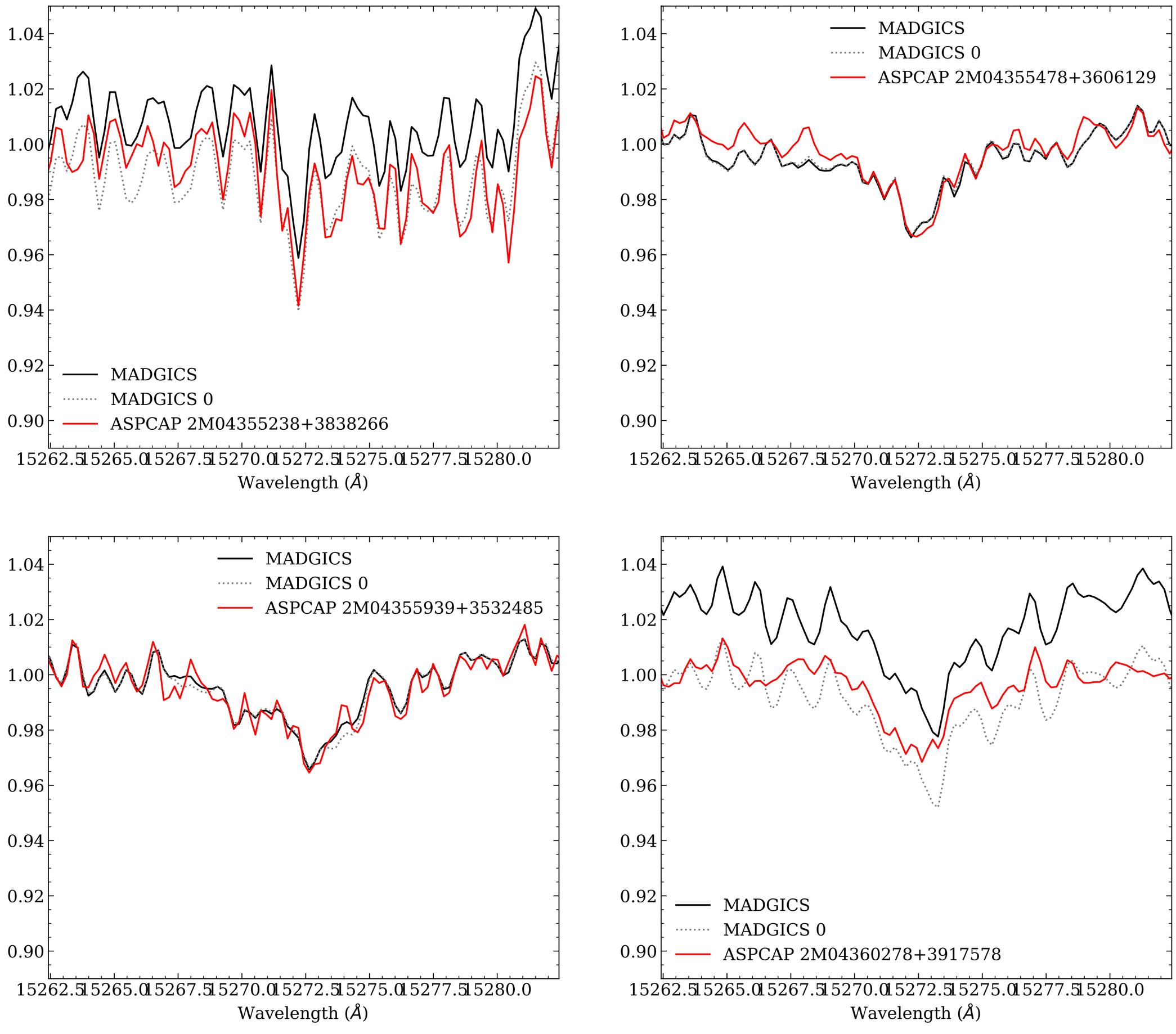

MADGICS
MADGICS 0
ASPCAP 2M04350022+3519436
MADGICS
MADGICS 0
ASPCAP 2M04350274+3553235
MADGICS
MADGICS 0
ASPCAP 2M04350368+3953477
MADGICS
MADGICS 0
ASPCAP 2M04351140+3831375
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

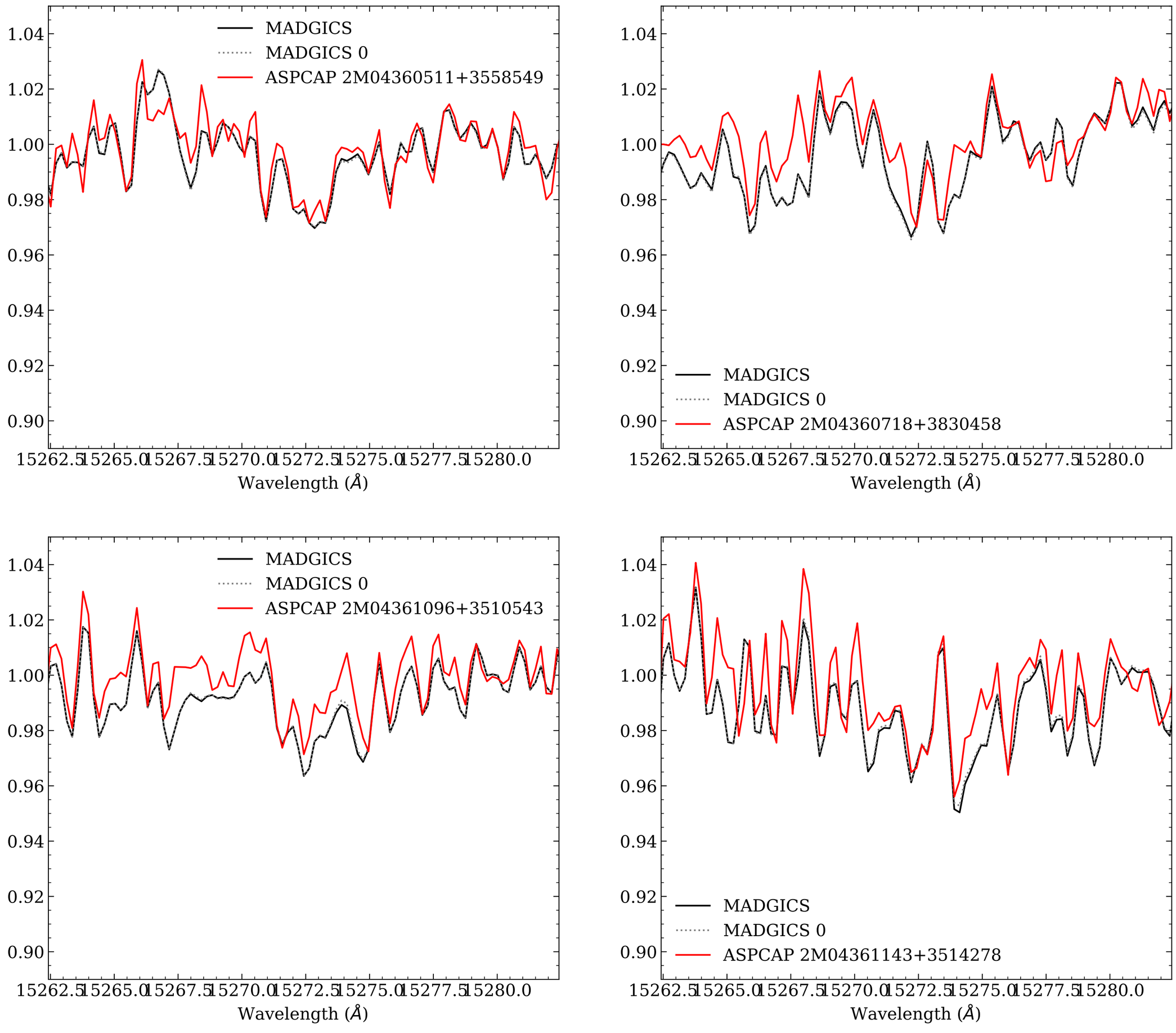

MADGICS
MADGICS 0
ASPCAP 2M04351760+3744502
MADGICS
MADGICS 0
ASPCAP 2M04351774+3936313
MADGICS
MADGICS 0
ASPCAP 2M04352073+3650552
MADGICS
MADGICS 0
ASPCAP 2M04352169+3807316
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

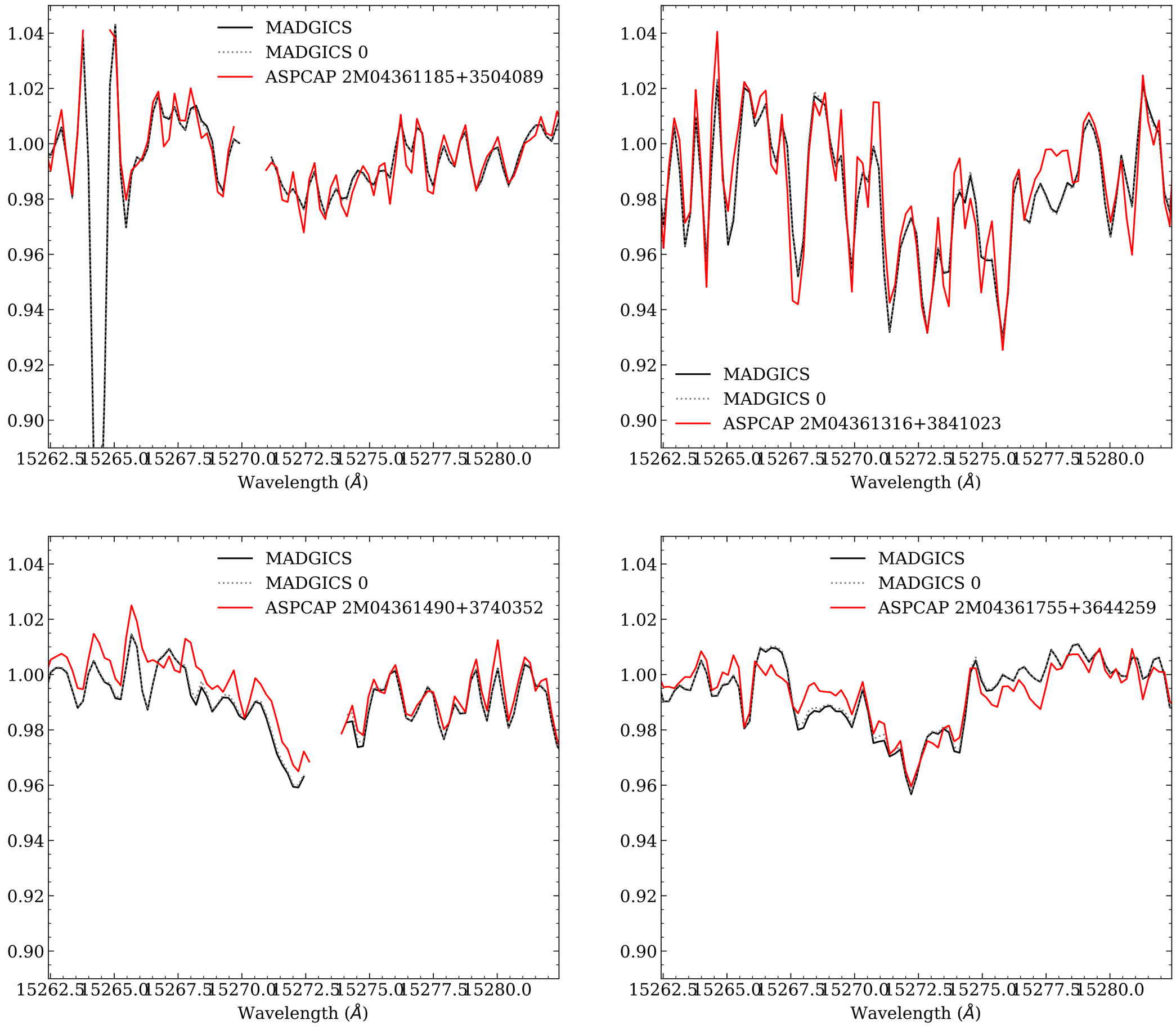

MADGICS
MADGICS 0
ASPCAP 2M04352380+3848425
MADGICS
MADGICS 0
ASPCAP 2M04352520+3948463
MADGICS
MADGICS 0
ASPCAP 2M04352551+3640202
MADGICS
MADGICS 0
ASPCAP 2M04352654+3731229
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

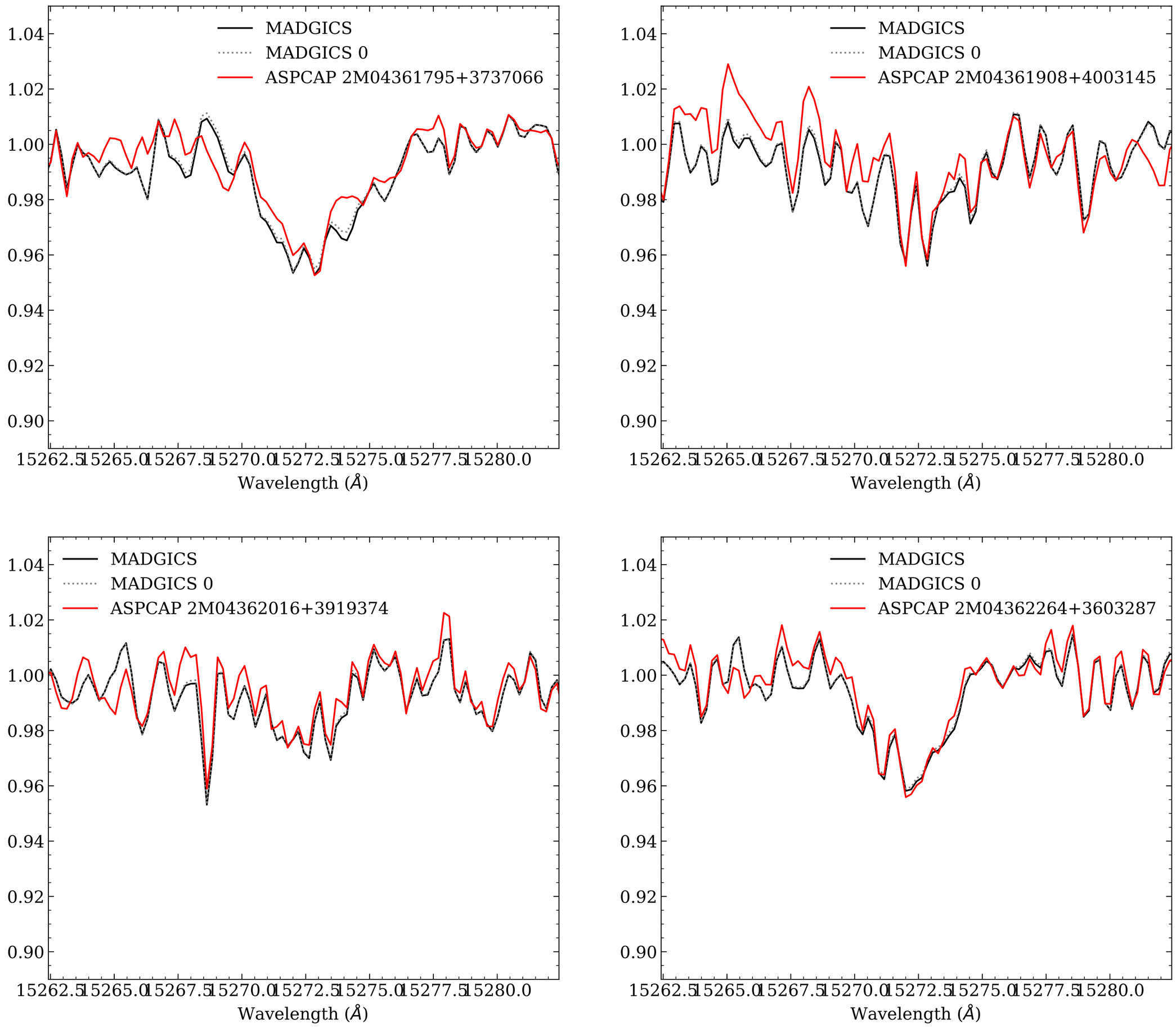

MADGICS
MADGICS 0
ASPCAP 2M04353166+3932432
MADGICS
MADGICS 0
ASPCAP 2M04353914+3609157
MADGICS
MADGICS 0
ASPCAP 2M04354240+3822054
MADGICS
MADGICS 0
ASPCAP 2M04354752+3606202
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

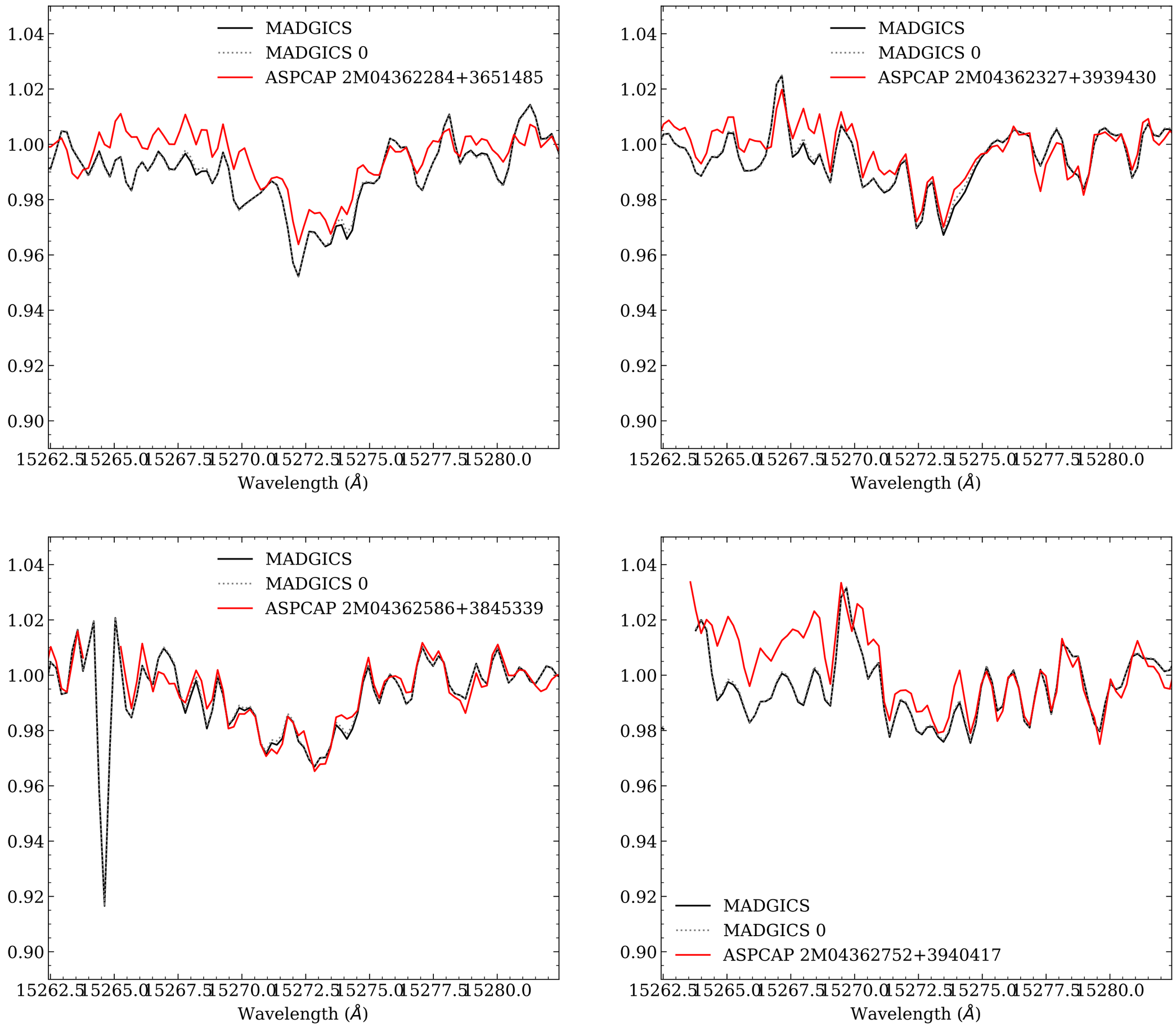

MADGICS
MADGICS 0
ASPCAP 2M04354844+3536590
MADGICS
MADGICS 0
ASPCAP 2M04354849+3941547
MADGICS
MADGICS 0
ASPCAP 2M04354978+3926249
MADGICS
MADGICS 0
ASPCAP 2M04355226+3654203
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

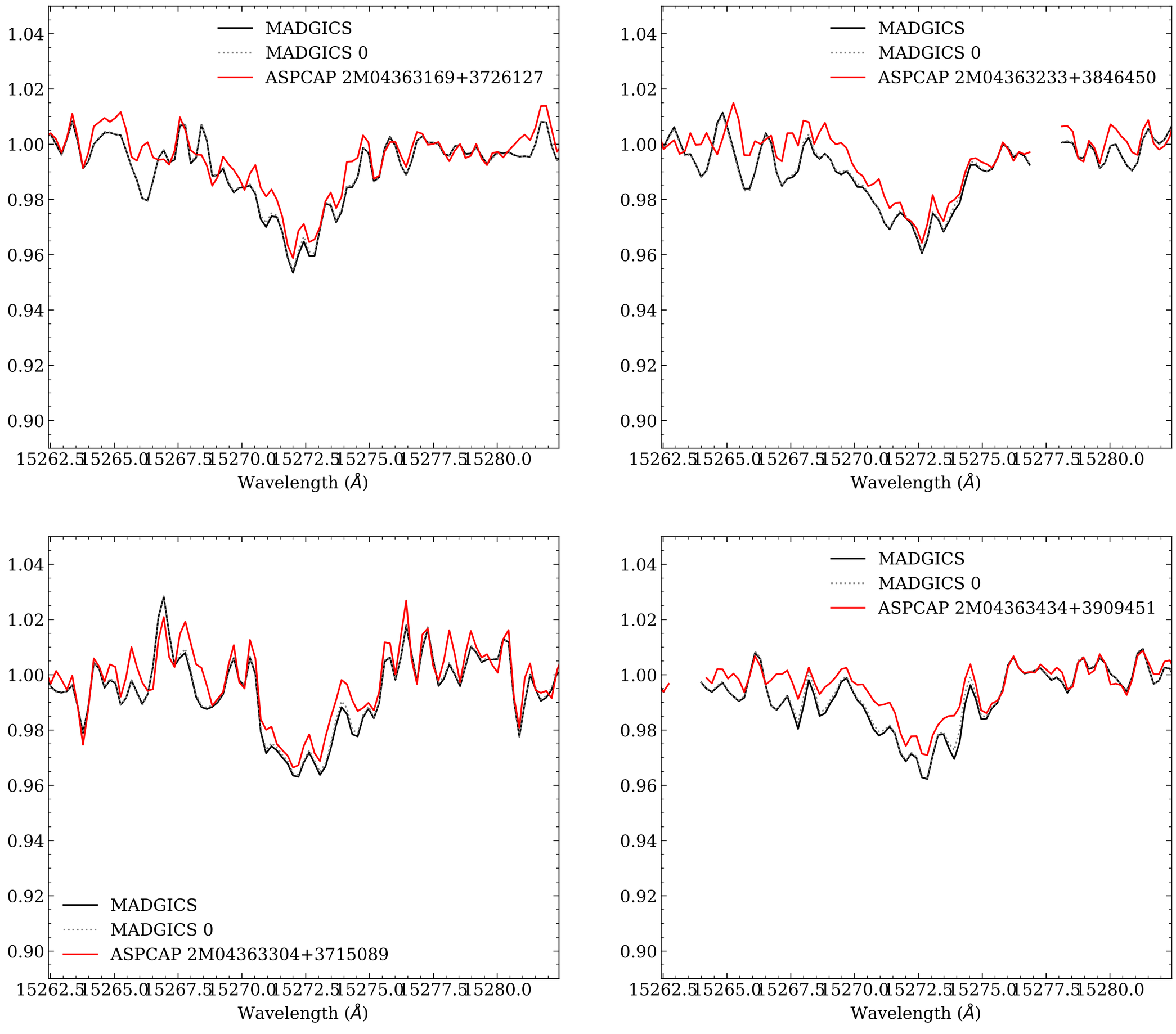

MADGICS
MADGICS 0
ASPCAP 2M04355238+3838266
MADGICS
MADGICS 0
ASPCAP 2M04355478+3606129
MADGICS
MADGICS 0
ASPCAP 2M04355939+3532485
MADGICS
MADGICS 0
ASPCAP 2M04360278+3917578
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

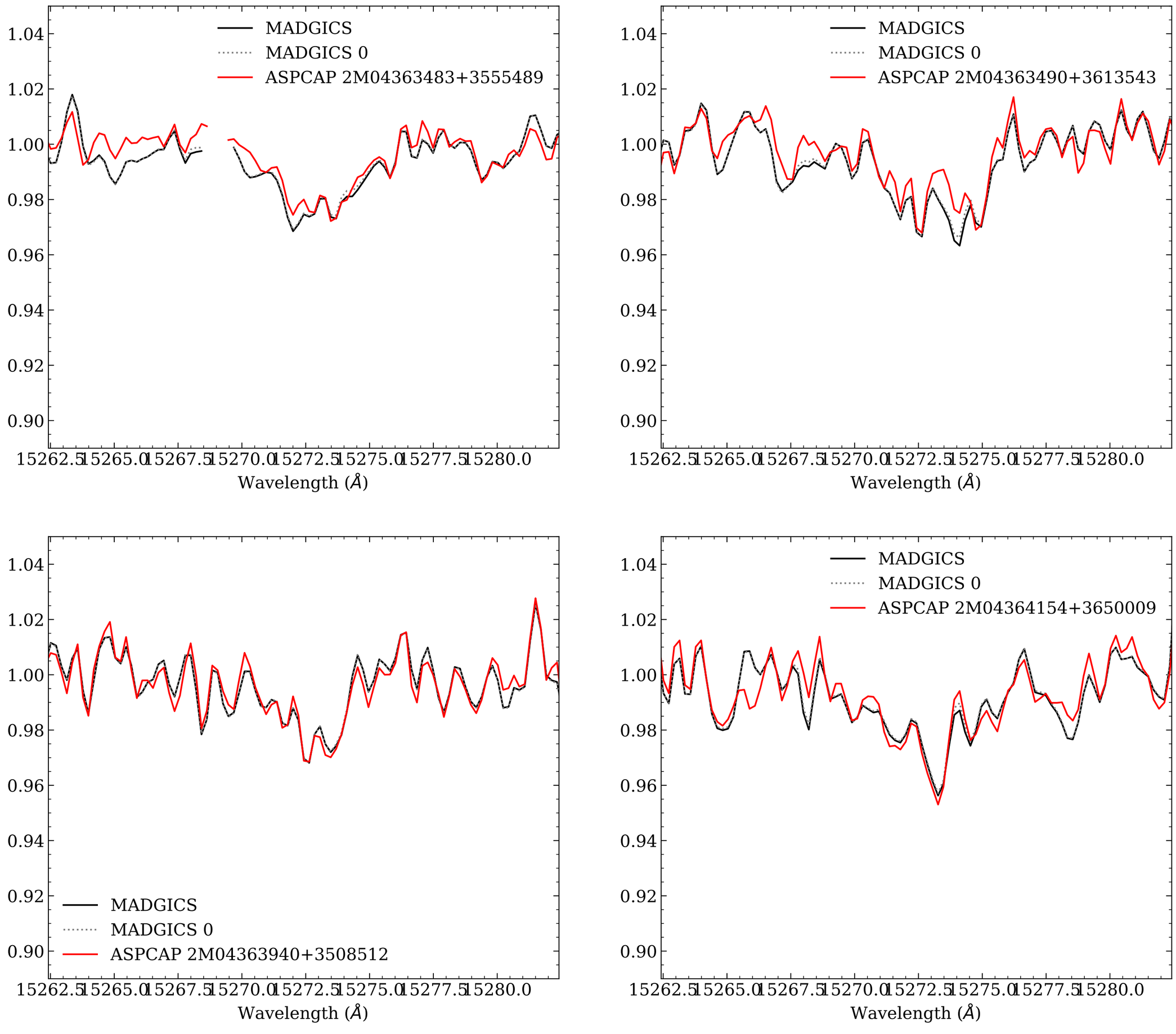

MADGICS
MADGICS 0
ASPCAP 2M04360511+3558549
MADGICS
MADGICS 0
ASPCAP 2M04360718+3830458
MADGICS
MADGICS 0
ASPCAP 2M04361096+3510543
MADGICS
MADGICS 0
ASPCAP 2M04361143+3514278
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

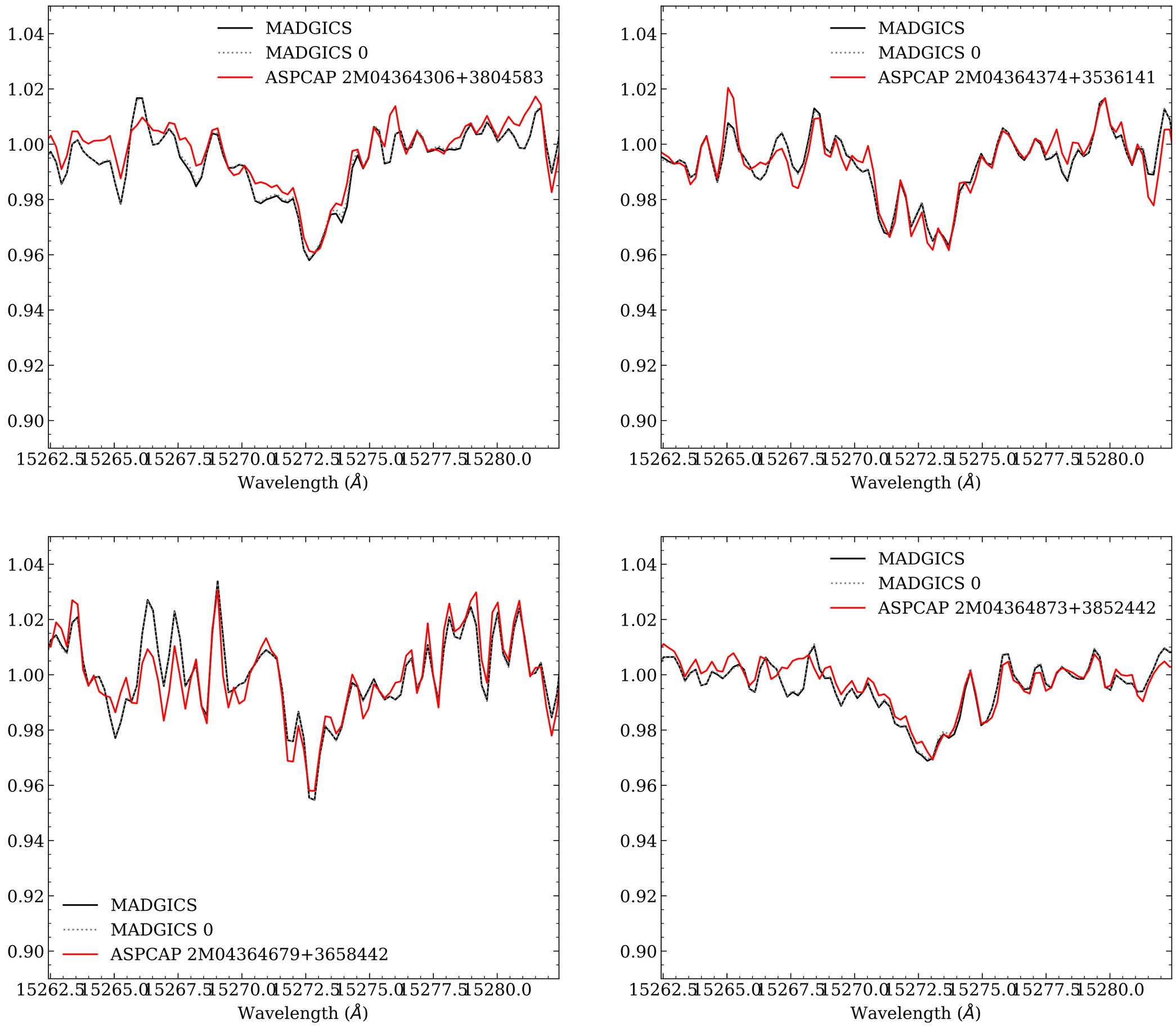

MADGICS
MADGICS 0
ASPCAP 2M04361185+3504089
MADGICS
MADGICS 0
ASPCAP 2M04361316+3841023
MADGICS
MADGICS 0
ASPCAP 2M04361490+3740352
MADGICS
MADGICS 0
ASPCAP 2M04361755+3644259
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

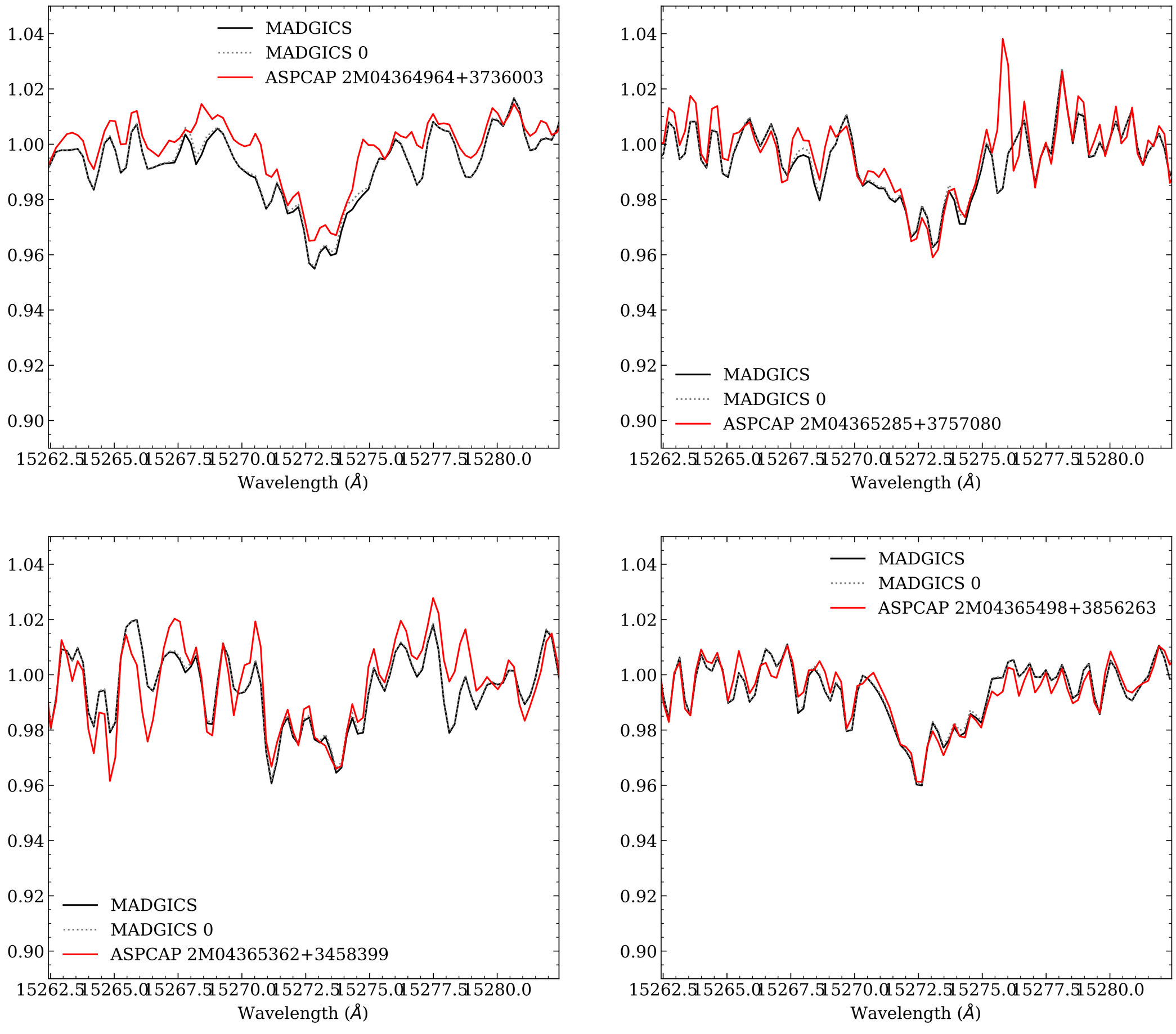

MADGICS
MADGICS 0
ASPCAP 2M04361795+3737066
MADGICS
MADGICS 0
ASPCAP 2M04361908+4003145
MADGICS
MADGICS 0
ASPCAP 2M04362016+3919374
MADGICS
MADGICS 0
ASPCAP 2M04362264+3603287
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

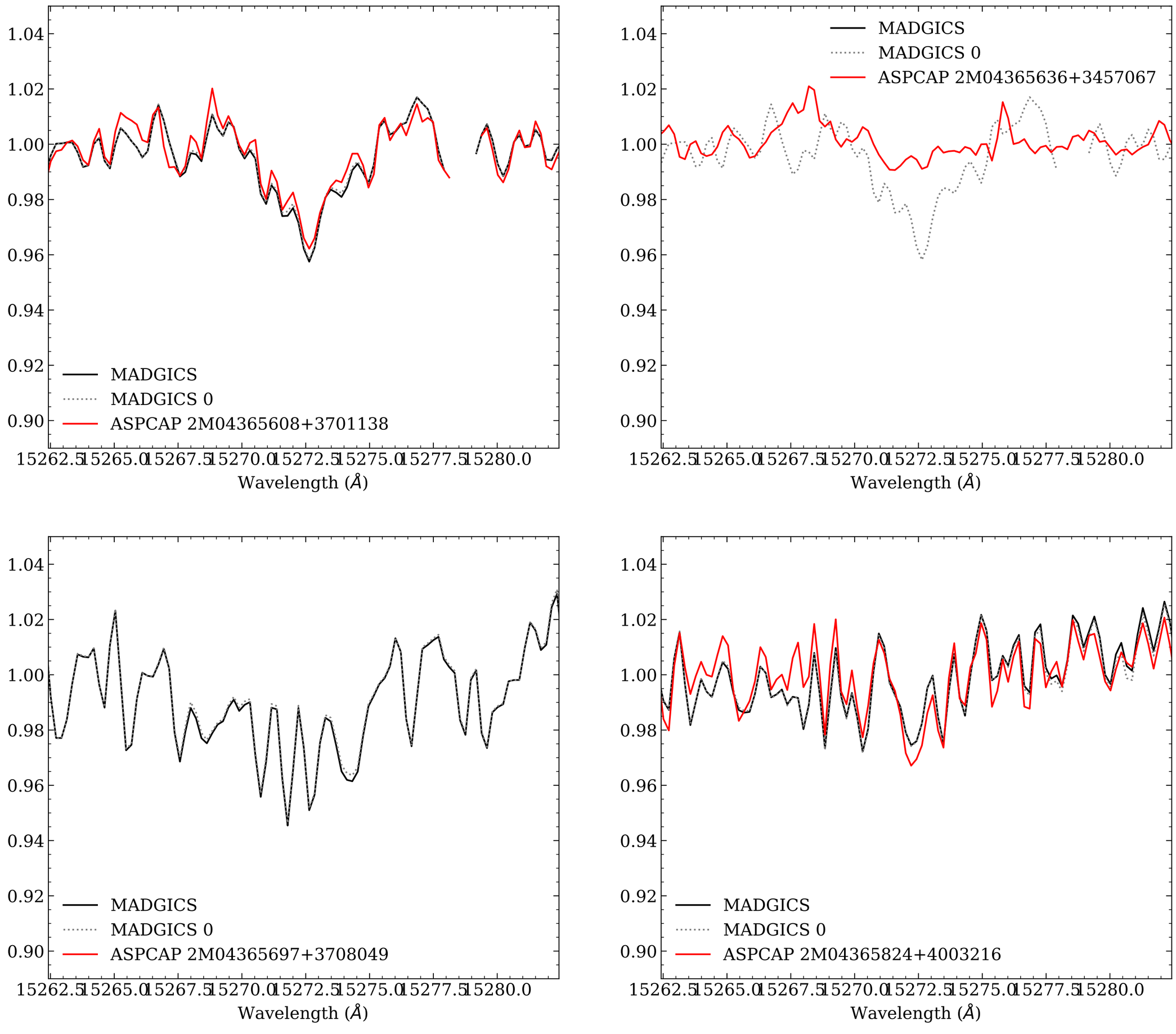

MADGICS
MADGICS 0
ASPCAP 2M04362284+3651485
MADGICS
MADGICS 0
ASPCAP 2M04362327+3939430
MADGICS
MADGICS 0
ASPCAP 2M04362586+3845339
MADGICS
MADGICS 0
ASPCAP 2M04362752+3940417
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

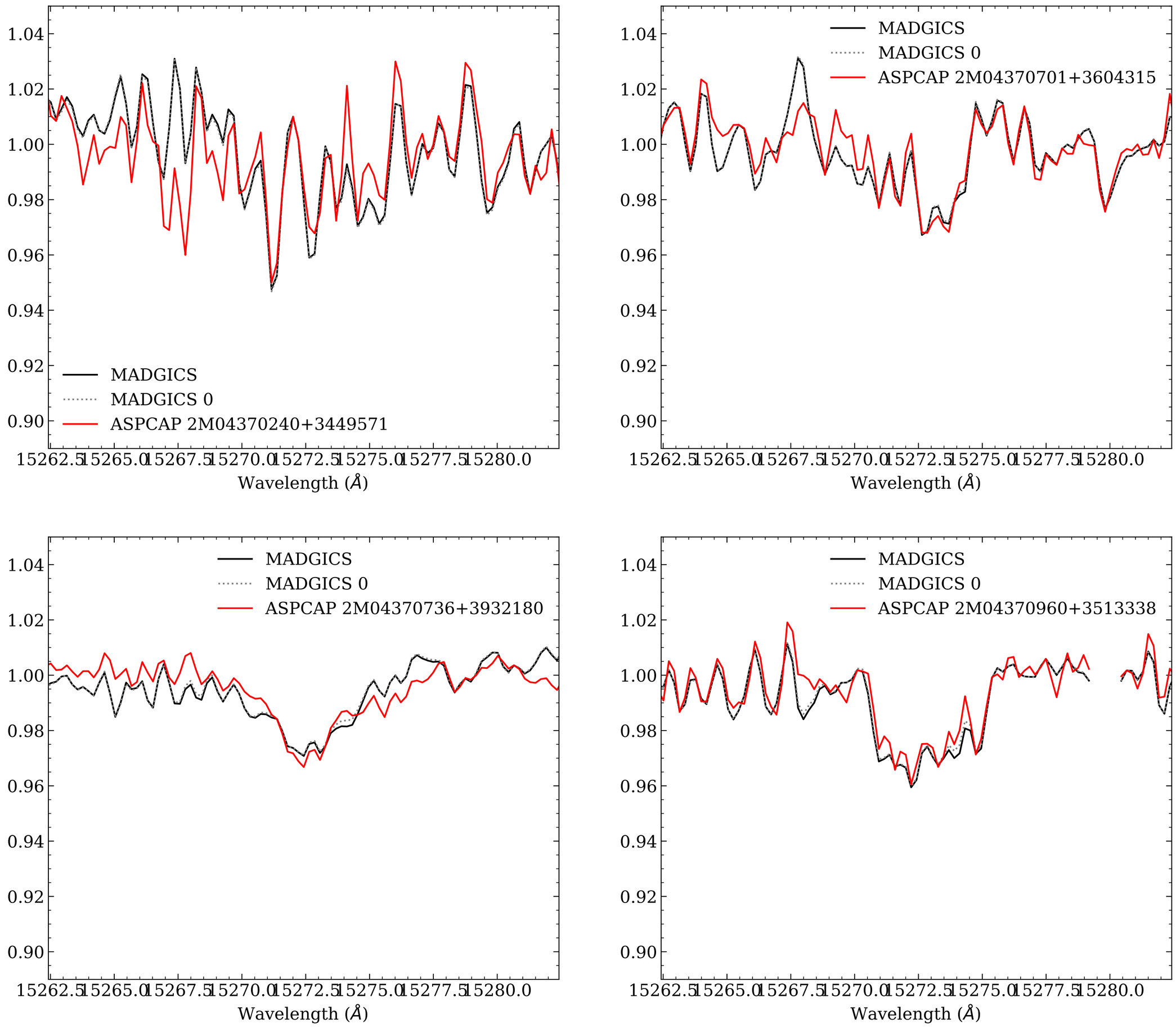

MADGICS
MADGICS 0
ASPCAP 2M04363169+3726127
MADGICS
MADGICS 0
ASPCAP 2M04363233+3846450
MADGICS
MADGICS 0
ASPCAP 2M04363304+3715089
MADGICS
MADGICS 0
ASPCAP 2M04363434+3909451
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

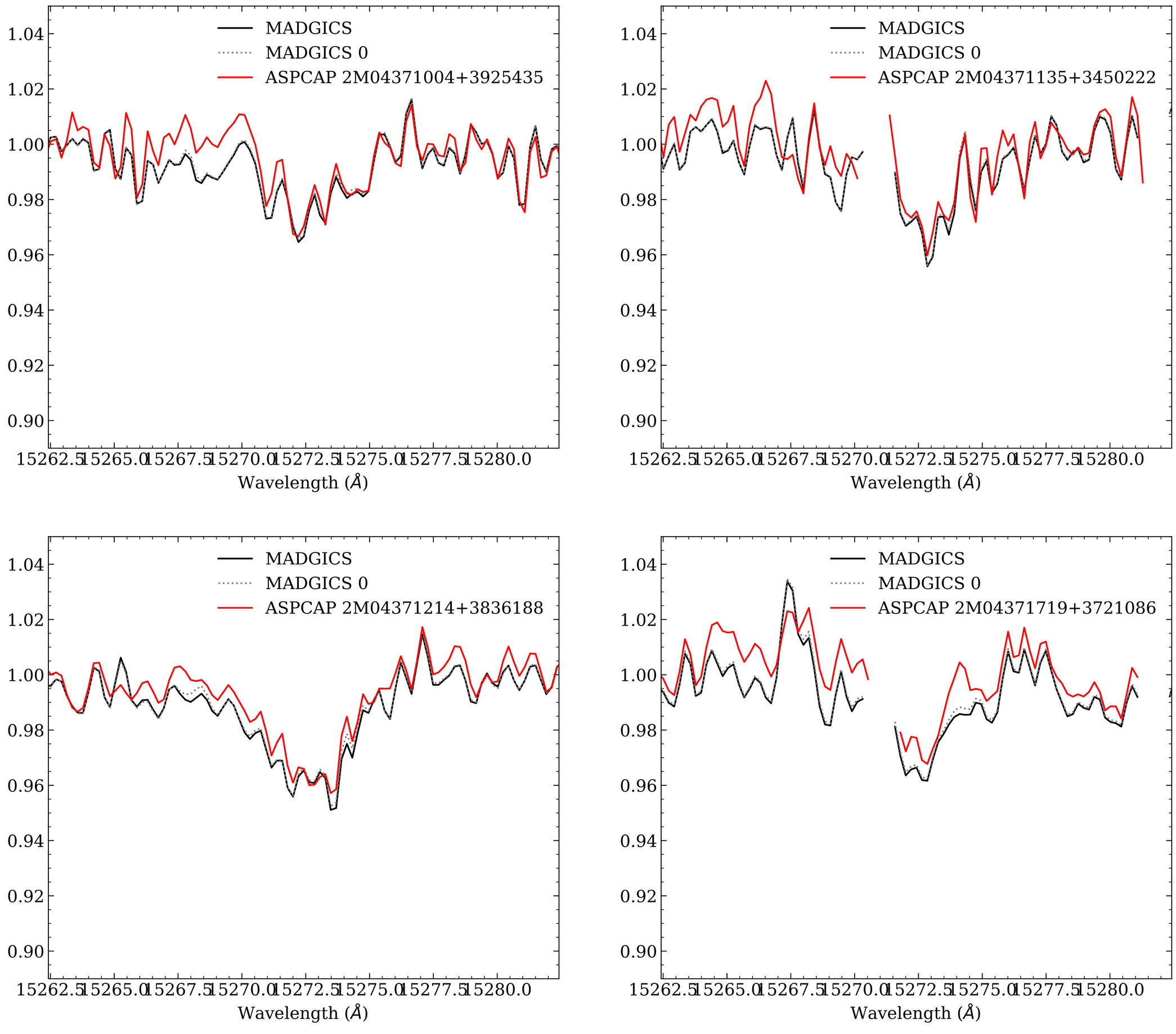

MADGICS
MADGICS 0
ASPCAP 2M04363483+3555489
MADGICS
MADGICS 0
ASPCAP 2M04363490+3613543
MADGICS
MADGICS 0
ASPCAP 2M04363940+3508512
MADGICS
MADGICS 0
ASPCAP 2M04364154+3650009
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

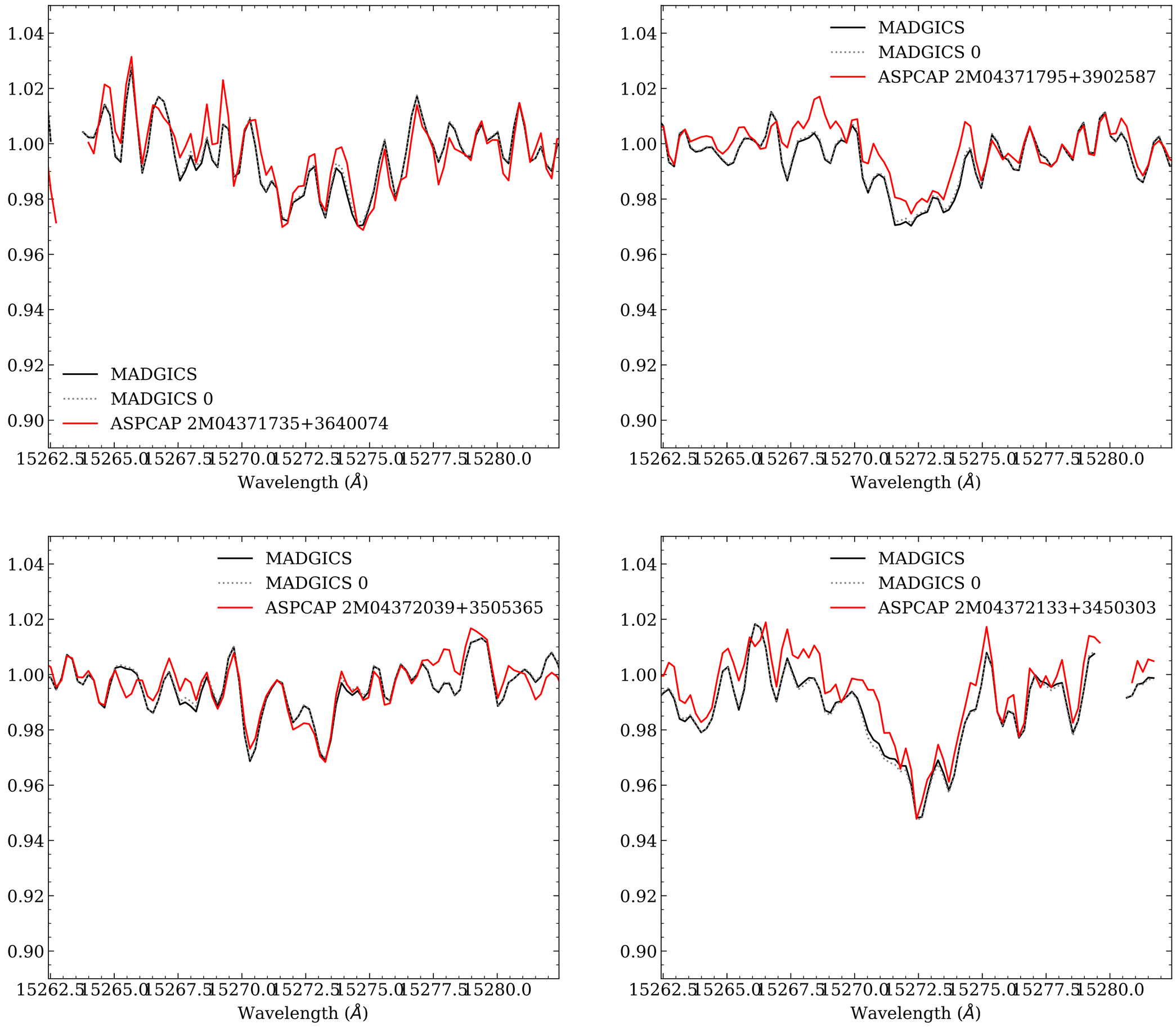

MADGICS
MADGICS 0
ASPCAP 2M04364306+3804583
MADGICS
MADGICS 0
ASPCAP 2M04364374+3536141
MADGICS
MADGICS 0
ASPCAP 2M04364679+3658442
MADGICS
MADGICS 0
ASPCAP 2M04364873+3852442
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

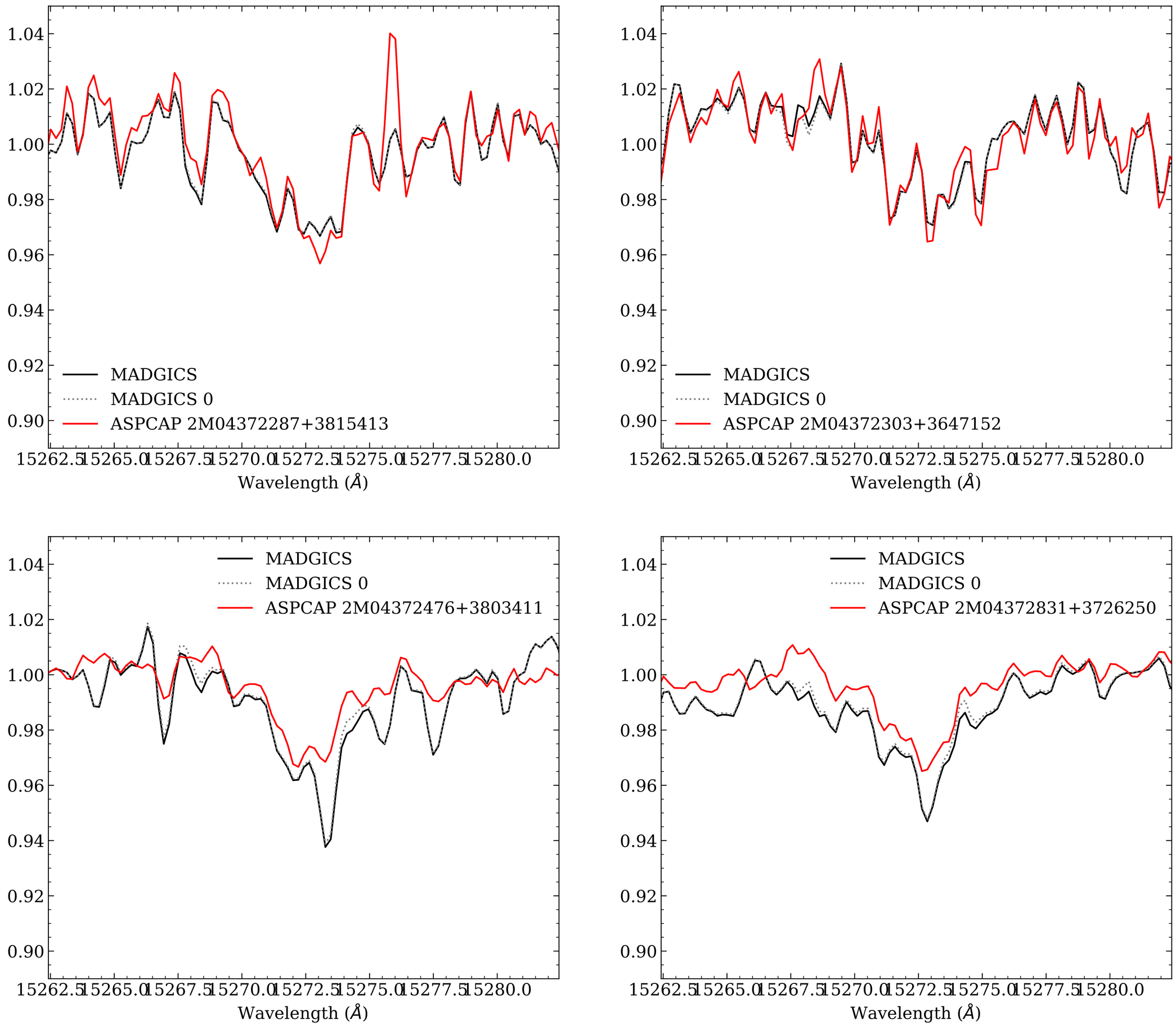

MADGICS
MADGICS 0
ASPCAP 2M04364964+3736003
MADGICS
MADGICS 0
ASPCAP 2M04365285+3757080
MADGICS
MADGICS 0
ASPCAP 2M04365362+3458399
MADGICS
MADGICS 0
ASPCAP 2M04365498+3856263
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

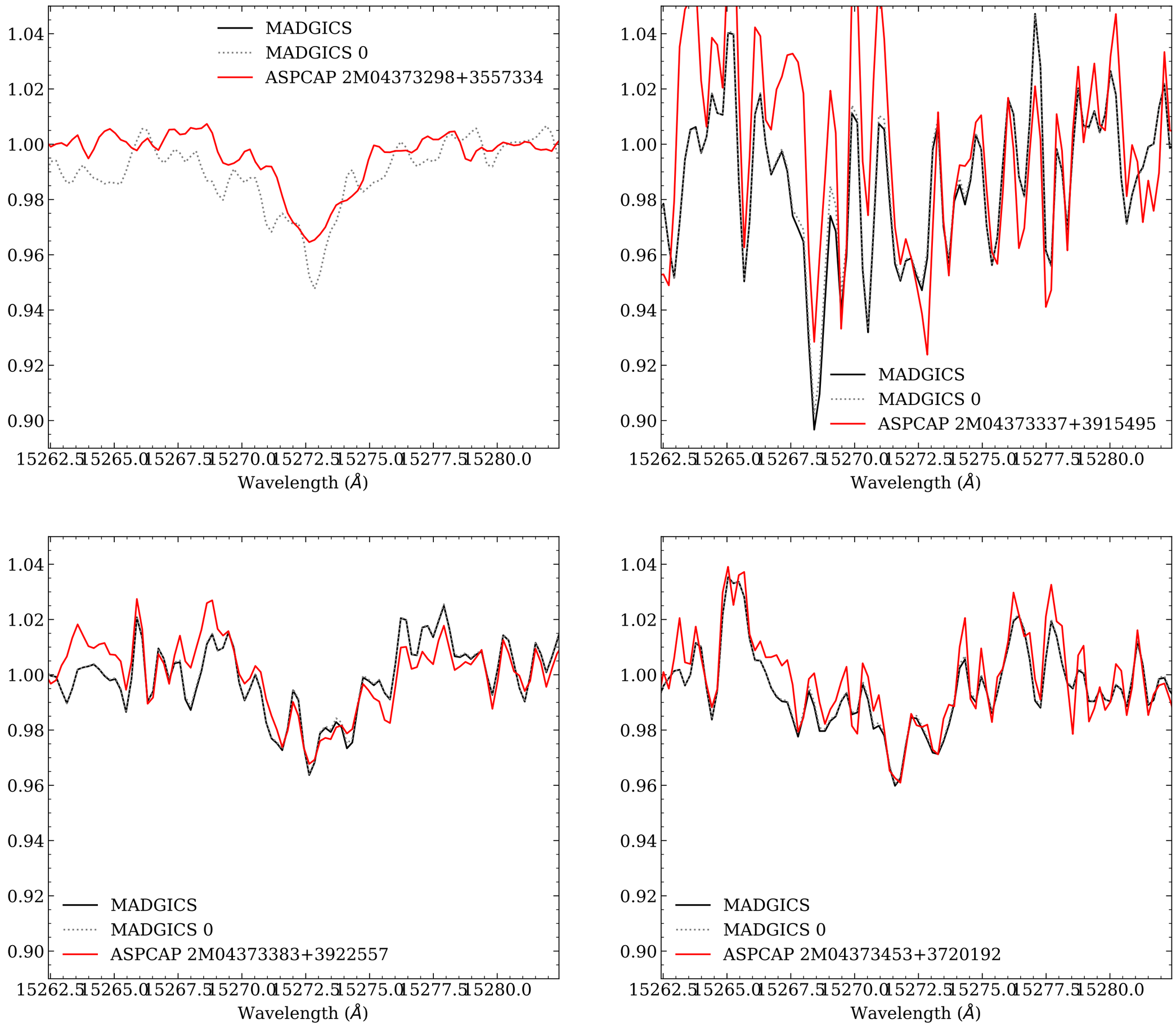

MADGICS
MADGICS 0
ASPCAP 2M04365608+3701138
MADGICS
MADGICS 0
ASPCAP 2M04365636+3457067
MADGICS
MADGICS 0
ASPCAP 2M04365697+3708049
MADGICS
MADGICS 0
ASPCAP 2M04365824+4003216
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

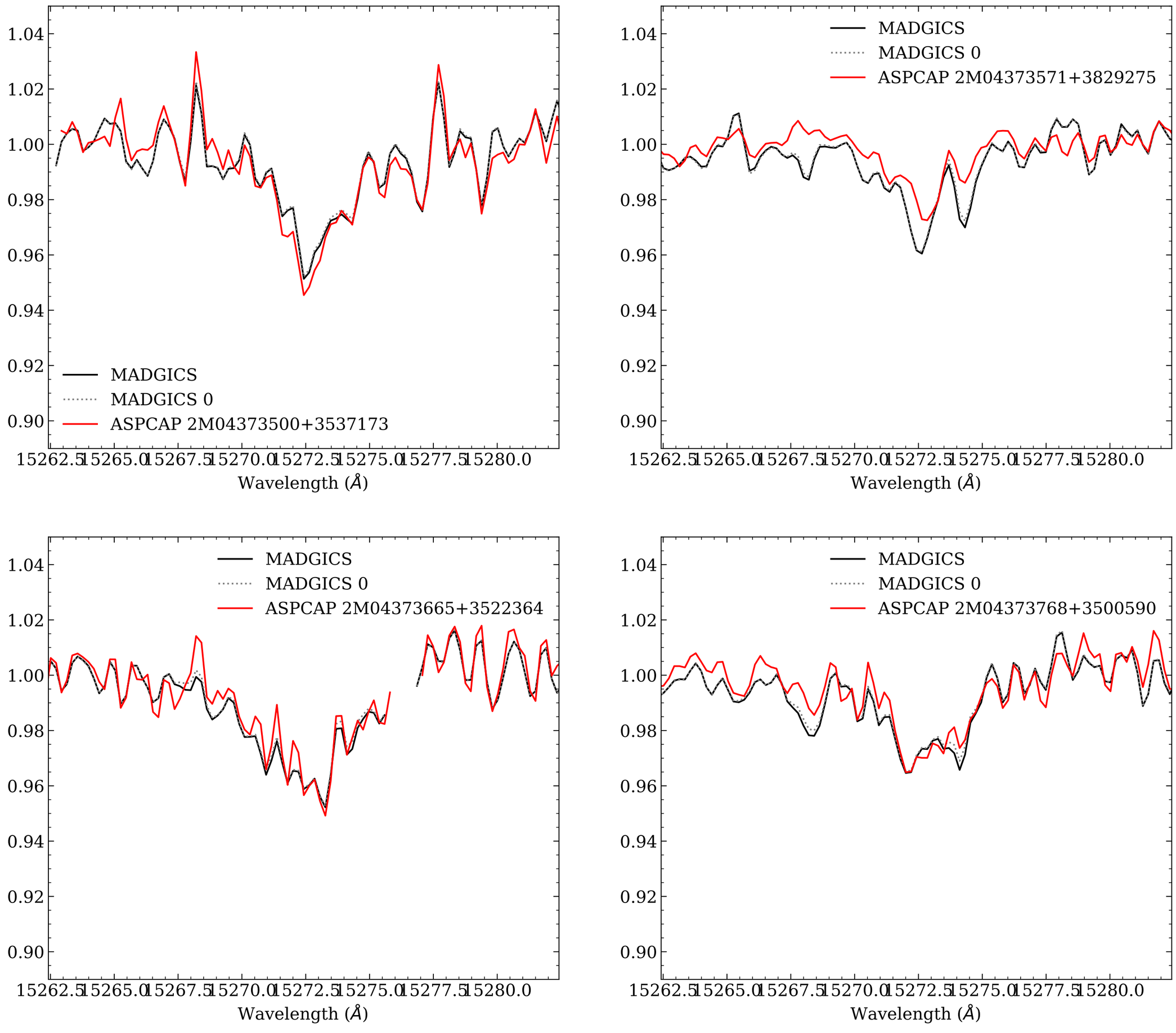

MADGICS
MADGICS 0
ASPCAP 2M04370240+3449571
ASPCAP 2M04370701+3604315
ASPCAP 2M04370736+3932180
ASPCAP 2M04370960+3513338
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

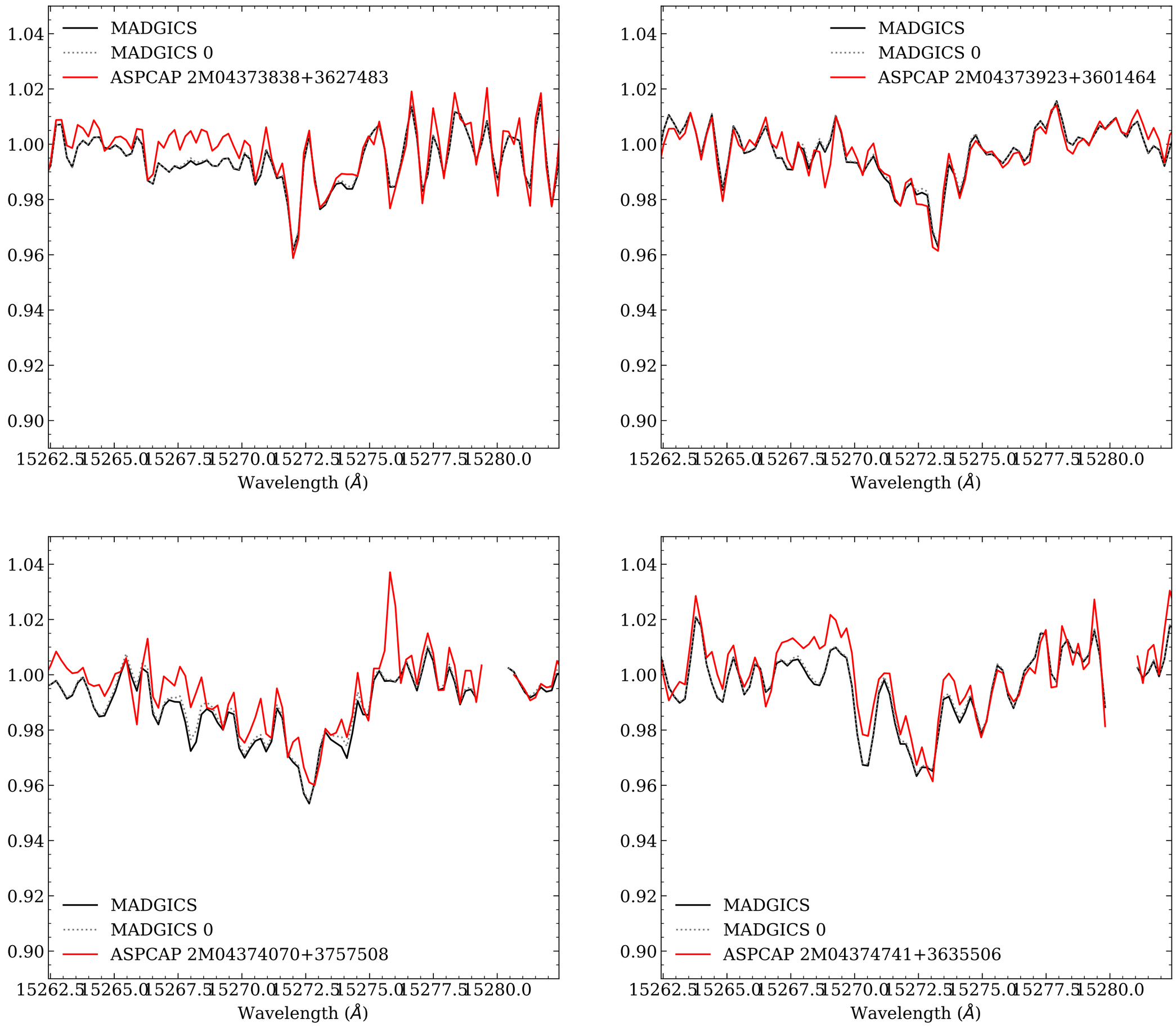

MADGICS
MADGICS 0
ASPCAP 2M04371004+3925435
MADGICS
MADGICS 0
ASPCAP 2M04371135+3450222
MADGICS
MADGICS 0
ASPCAP 2M04371214+3836188
MADGICS
MADGICS 0
ASPCAP 2M04371719+3721086
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

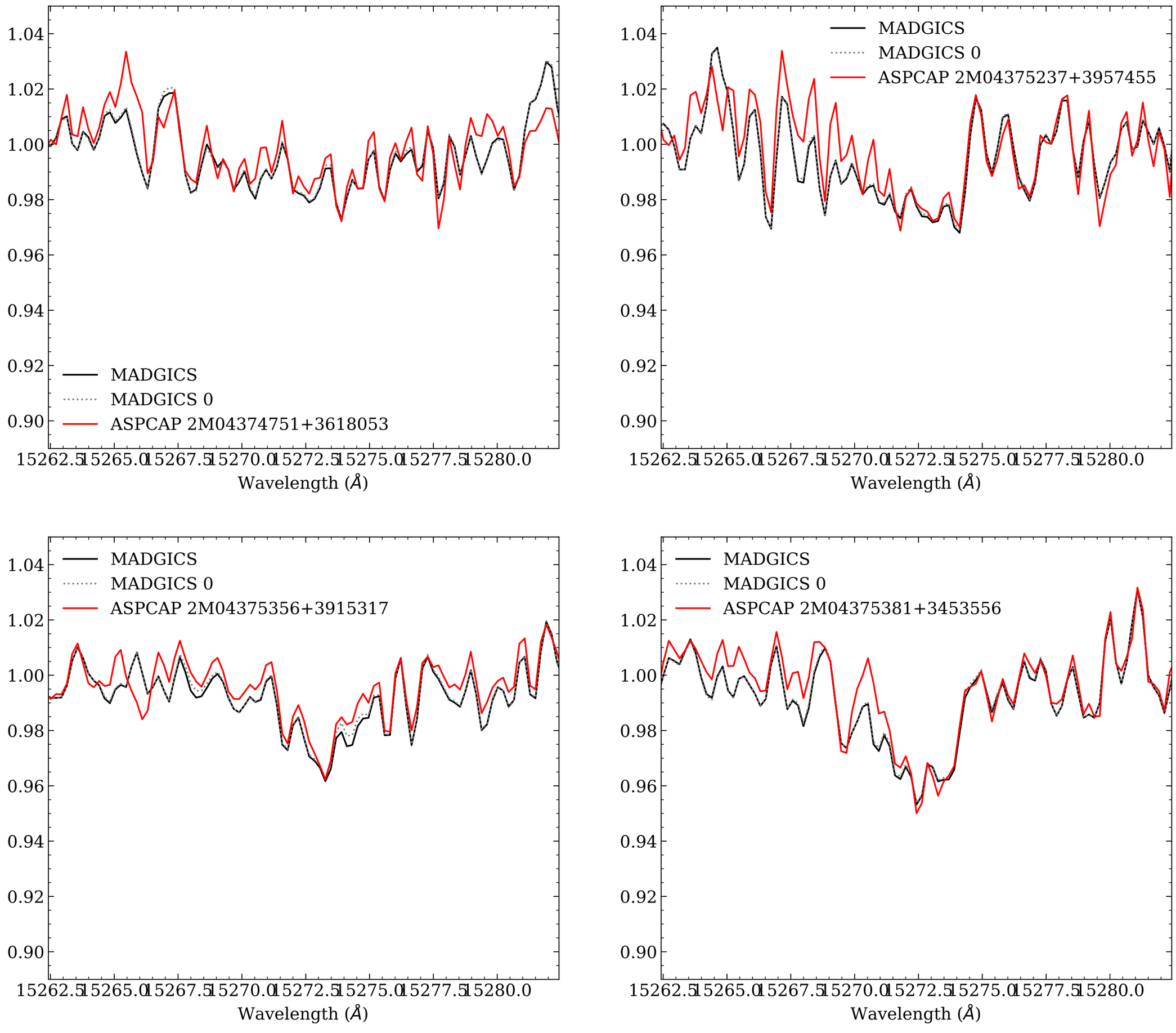

MADGICS
MADGICS 0
ASPCAP 2M04371735+3640074
ASPCAP 2M04371795+3902587
ASPCAP 2M04372039+3505365
ASPCAP 2M04372133+3450303
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

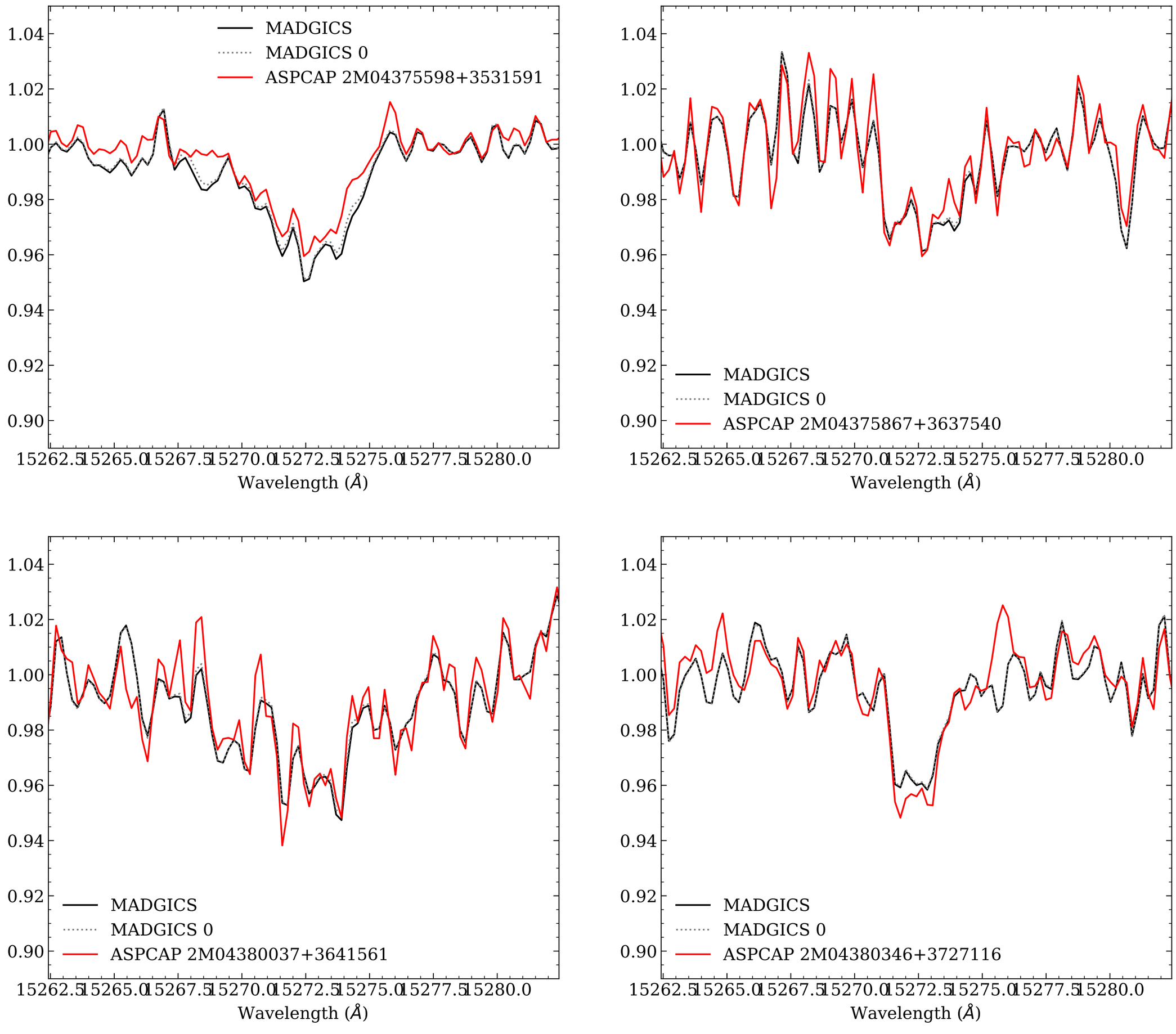

MADGICS
MADGICS 0
ASPCAP 2M04372287+3815413
MADGICS
MADGICS 0
ASPCAP 2M04372303+3647152
MADGICS
MADGICS 0
ASPCAP 2M04372476+3803411
MADGICS
MADGICS 0
ASPCAP 2M04372831+3726250
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

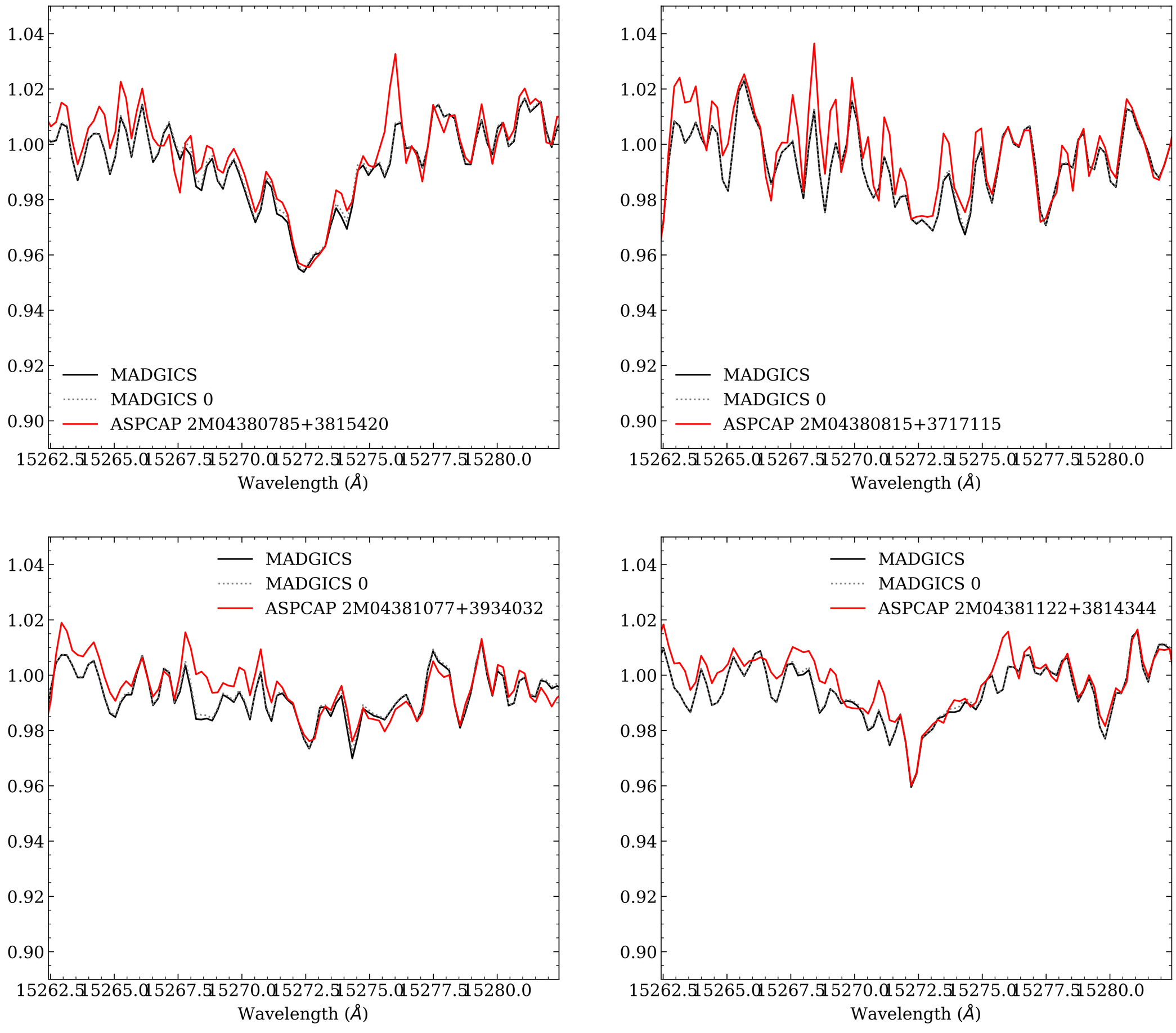

MADGICS
MADGICS 0
ASPCAP 2M04373298+3557334
MADGICS
MADGICS 0
ASPCAP 2M04373337+3915495
MADGICS
MADGICS 0
ASPCAP 2M04373383+3922557
MADGICS
MADGICS 0
ASPCAP 2M04373453+3720192
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

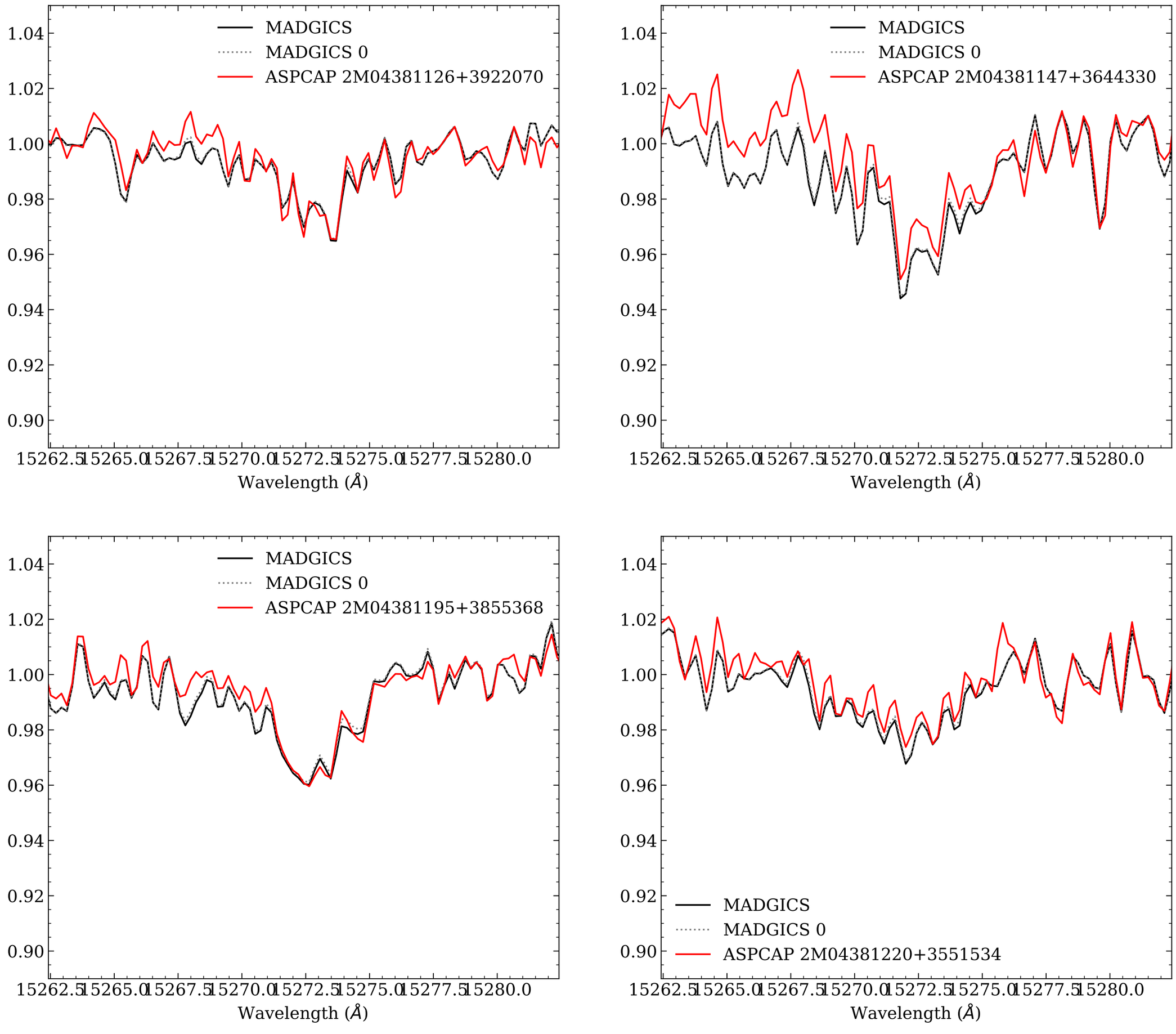

MADGICS
MADGICS 0
ASPCAP 2M04373500+3537173
ASPCAP 2M04373571+3829275
ASPCAP 2M04373665+3522364
ASPCAP 2M04373768+3500590
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

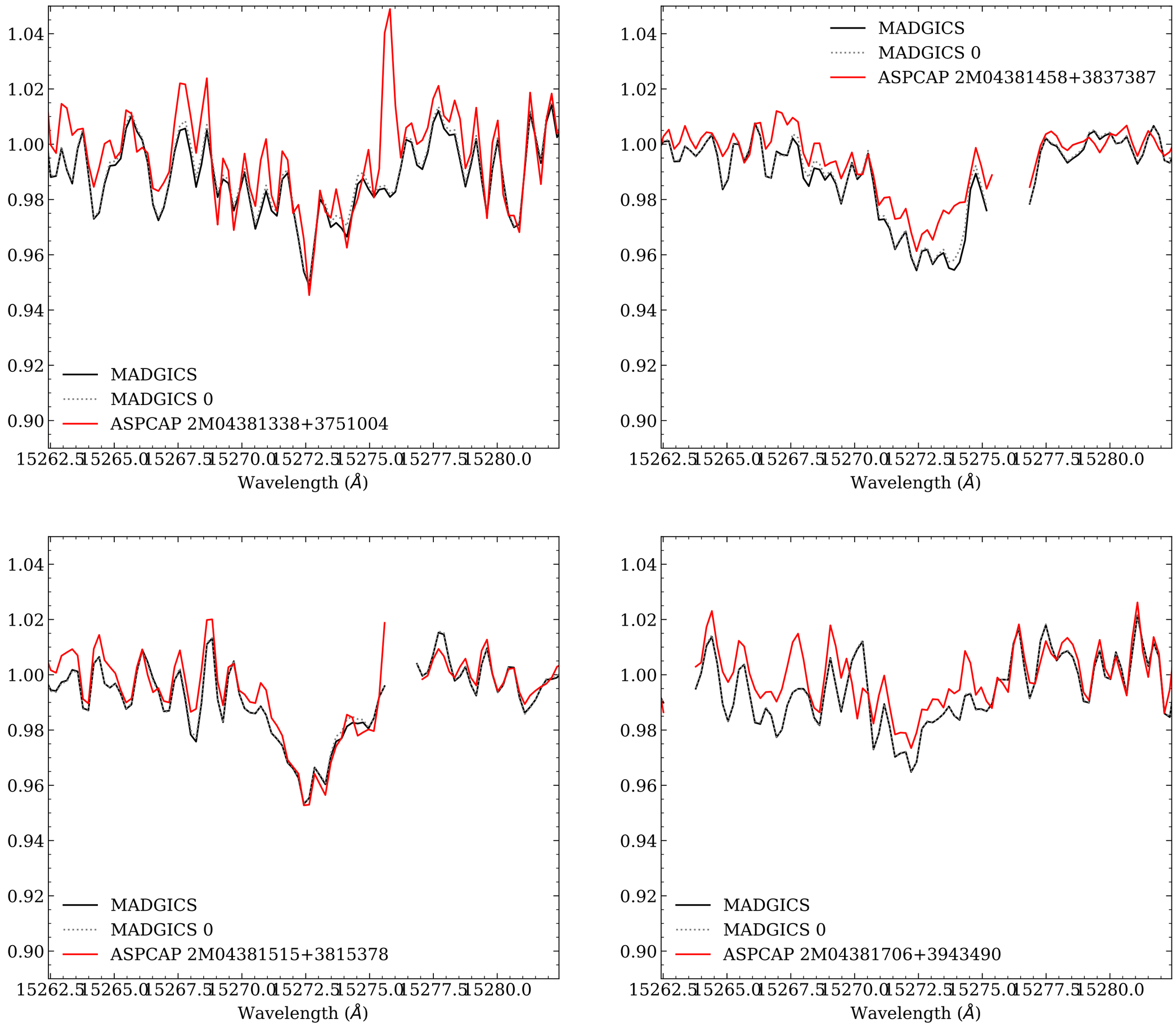

MADGICS
MADGICS 0
ASPCAP 2M04373838+3627483
MADGICS
MADGICS 0
ASPCAP 2M04373923+3601464
MADGICS
MADGICS 0
ASPCAP 2M04374070+3757508
MADGICS
MADGICS 0
ASPCAP 2M04374741+3635506
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

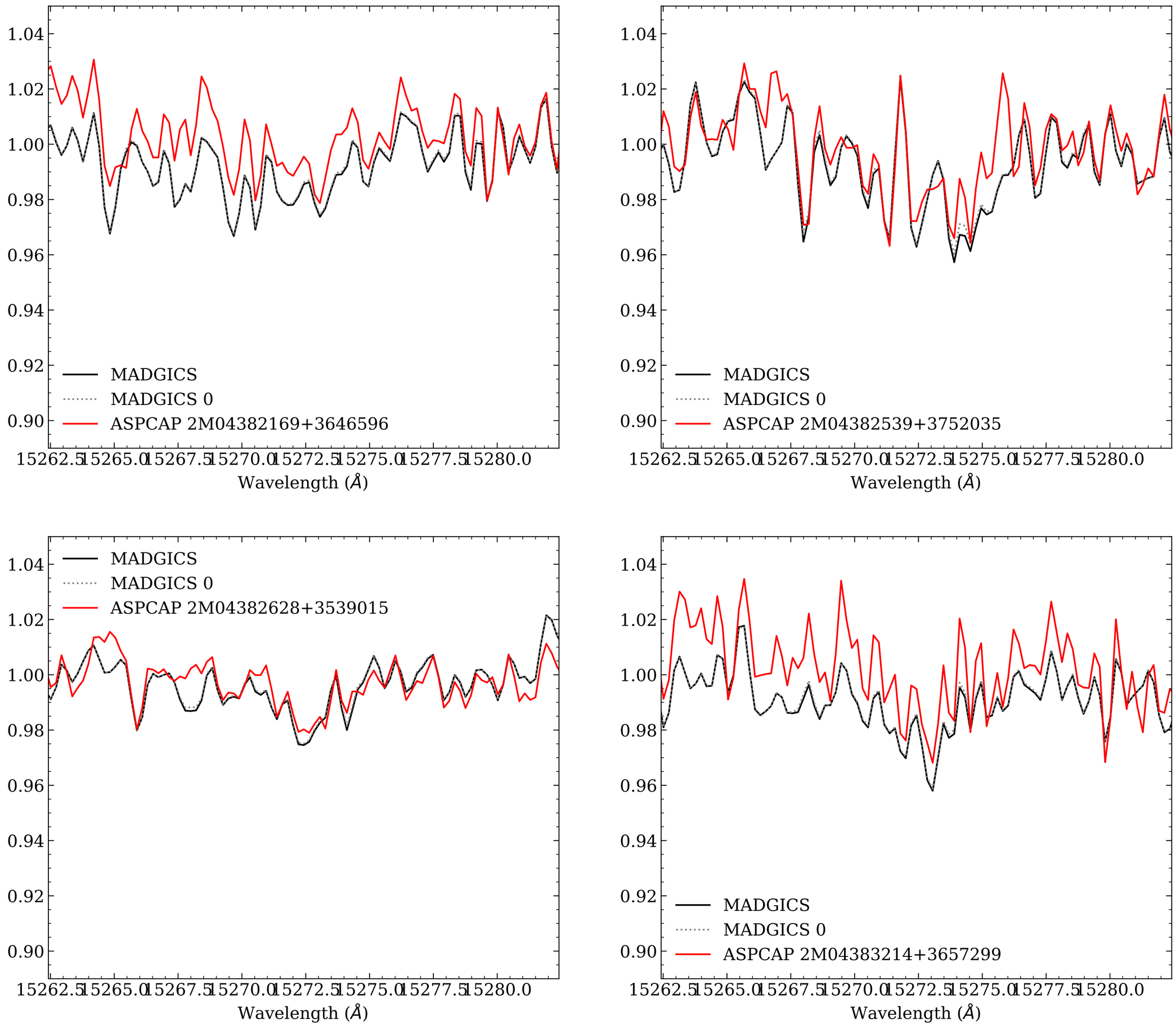

MADGICS
MADGICS 0
ASPCAP 2M04374751+3618053
ASPCAP 2M04375237+3957455
ASPCAP 2M04375356+3915317
ASPCAP 2M04375381+3453556
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

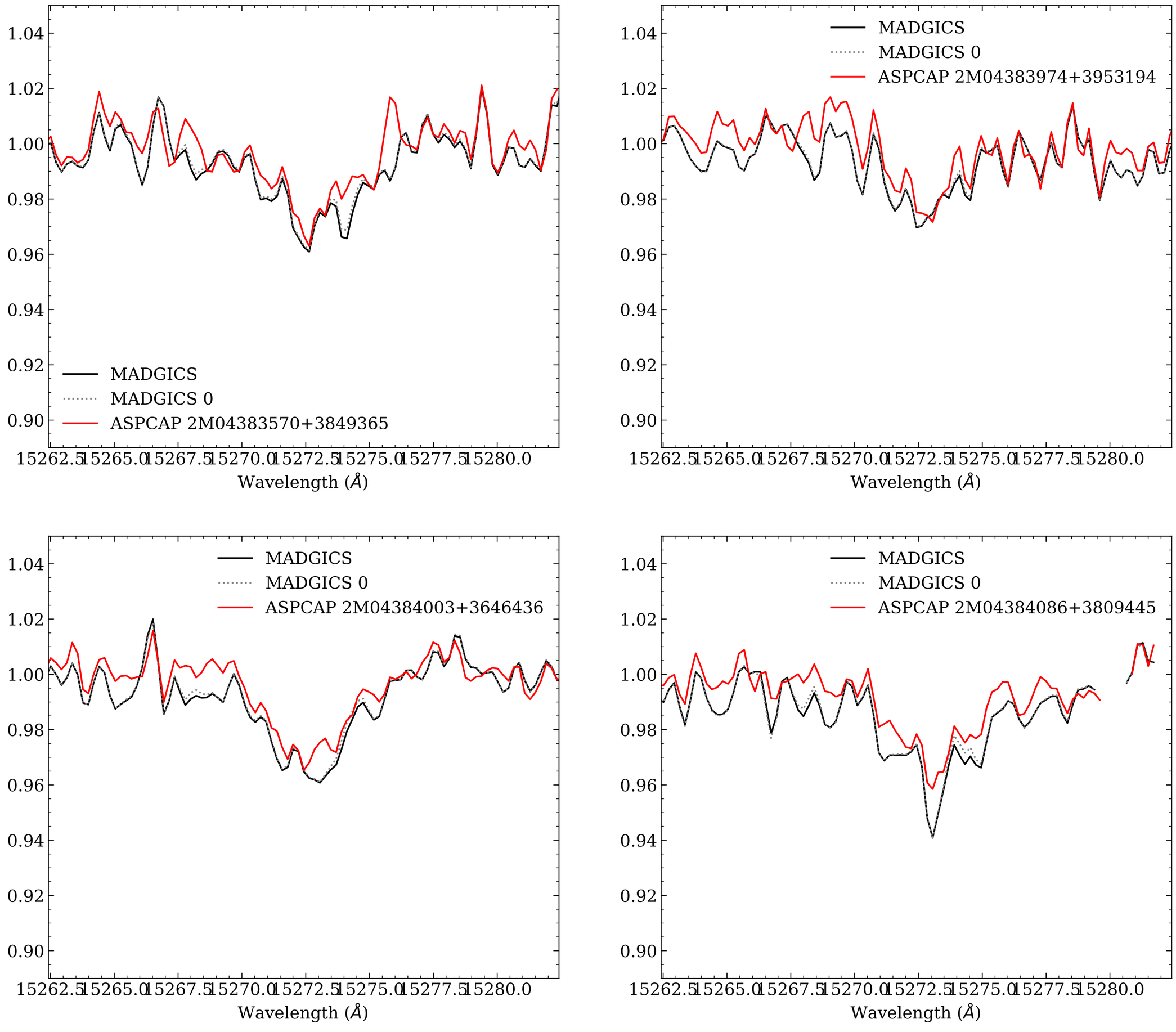

MADGICS
MADGICS 0
ASPCAP 2M04375598+3531591
MADGICS
MADGICS 0
ASPCAP 2M04375867+3637540
MADGICS
MADGICS 0
ASPCAP 2M04380037+3641561
MADGICS
MADGICS 0
ASPCAP 2M04380346+3727116
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

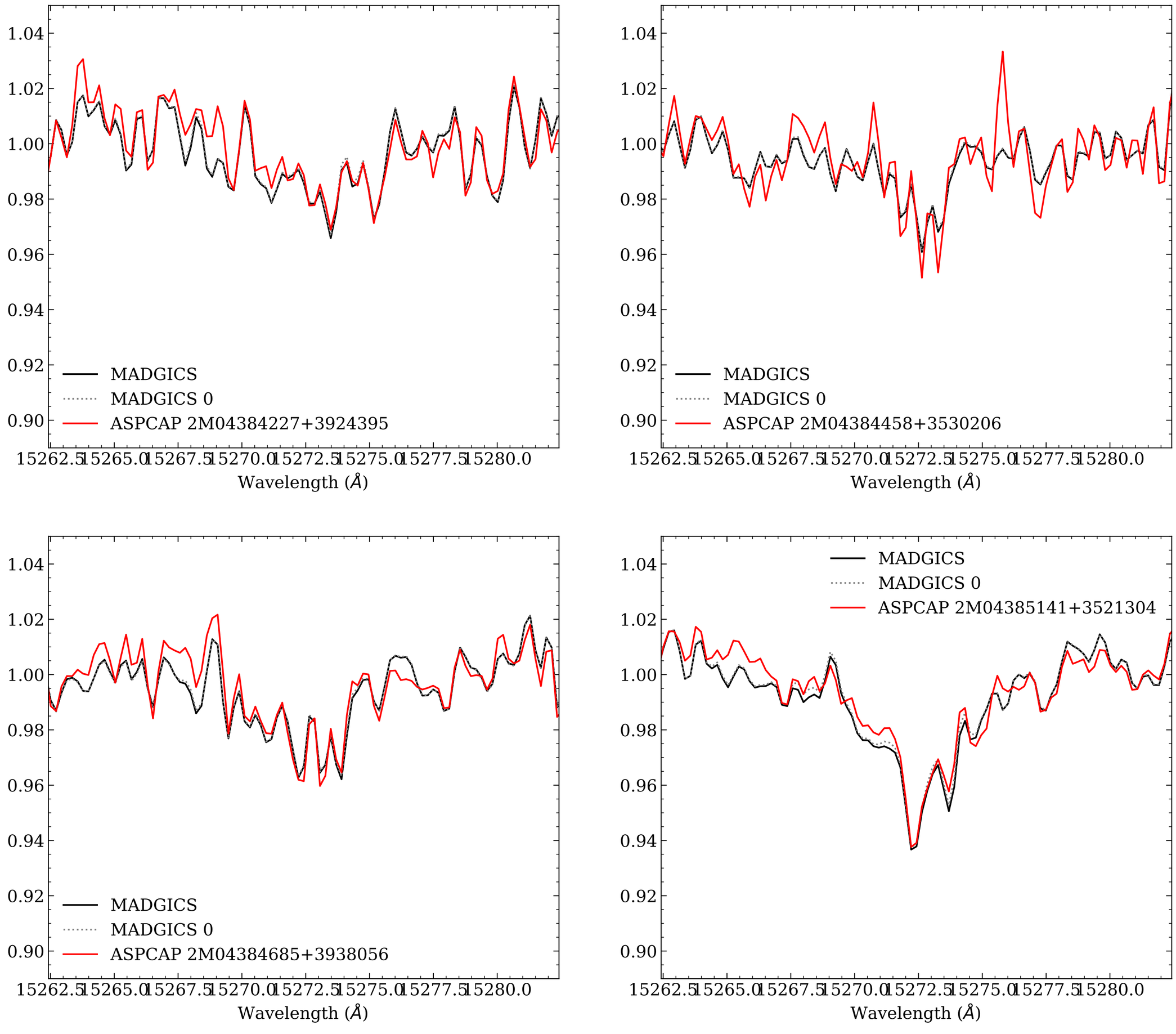

MADGICS
MADGICS 0
ASPCAP 2M04380785+3815420
MADGICS
MADGICS 0
ASPCAP 2M04380815+3717115
MADGICS
MADGICS 0
ASPCAP 2M04381077+3934032
MADGICS
MADGICS 0
ASPCAP 2M04381122+3814344
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

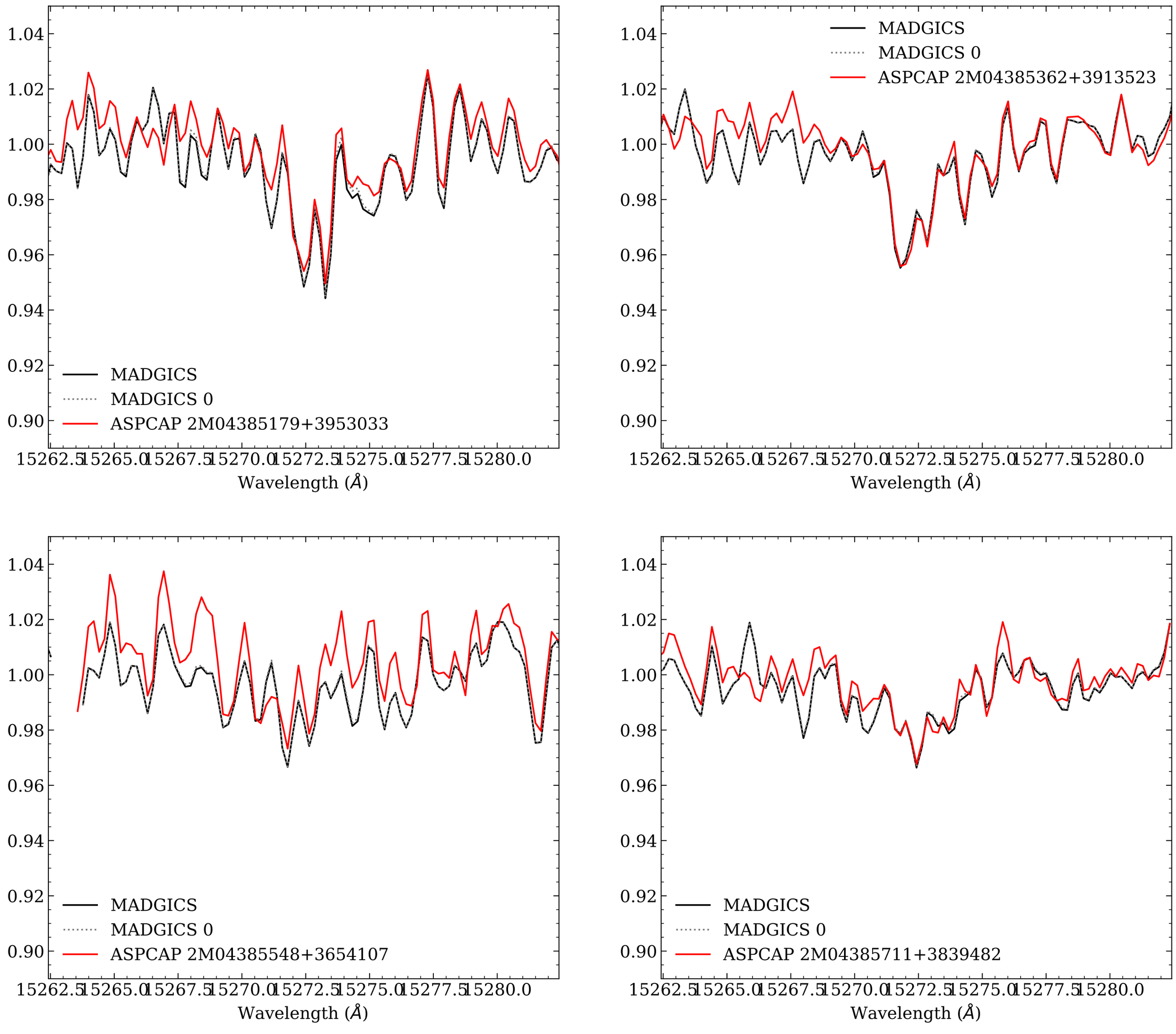

MADGICS
MADGICS 0
ASPCAP 2M04381126+3922070
MADGICS
MADGICS 0
ASPCAP 2M04381147+3644330
MADGICS
MADGICS 0
ASPCAP 2M04381195+3855368
MADGICS
MADGICS 0
ASPCAP 2M04381220+3551534
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

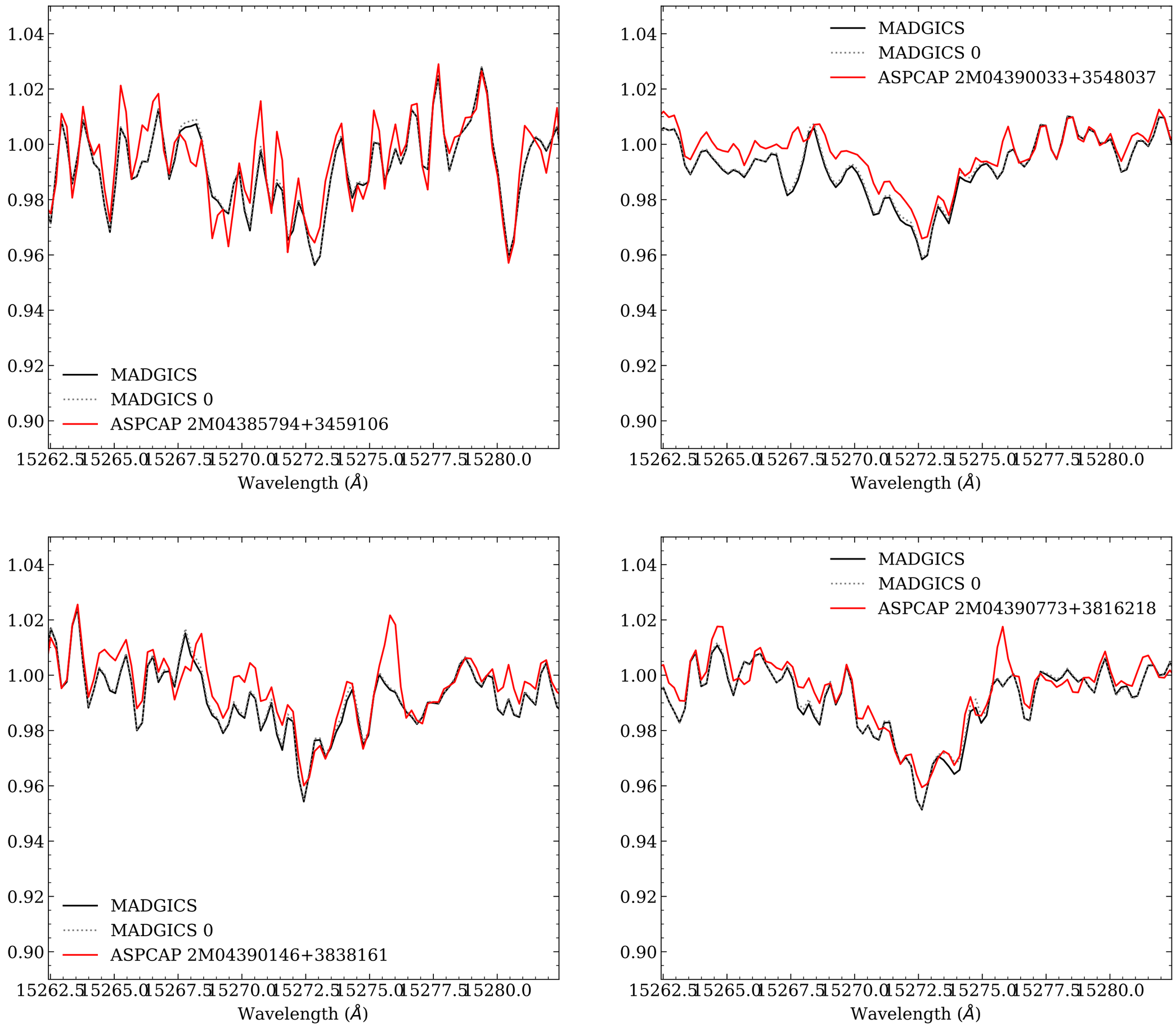

MADGICS
MADGICS 0
ASPCAP 2M04381338+3751004
MADGICS
MADGICS 0
ASPCAP 2M04381458+3837387
MADGICS
MADGICS 0
ASPCAP 2M04381515+3815378
MADGICS
MADGICS 0
ASPCAP 2M04381706+3943490
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

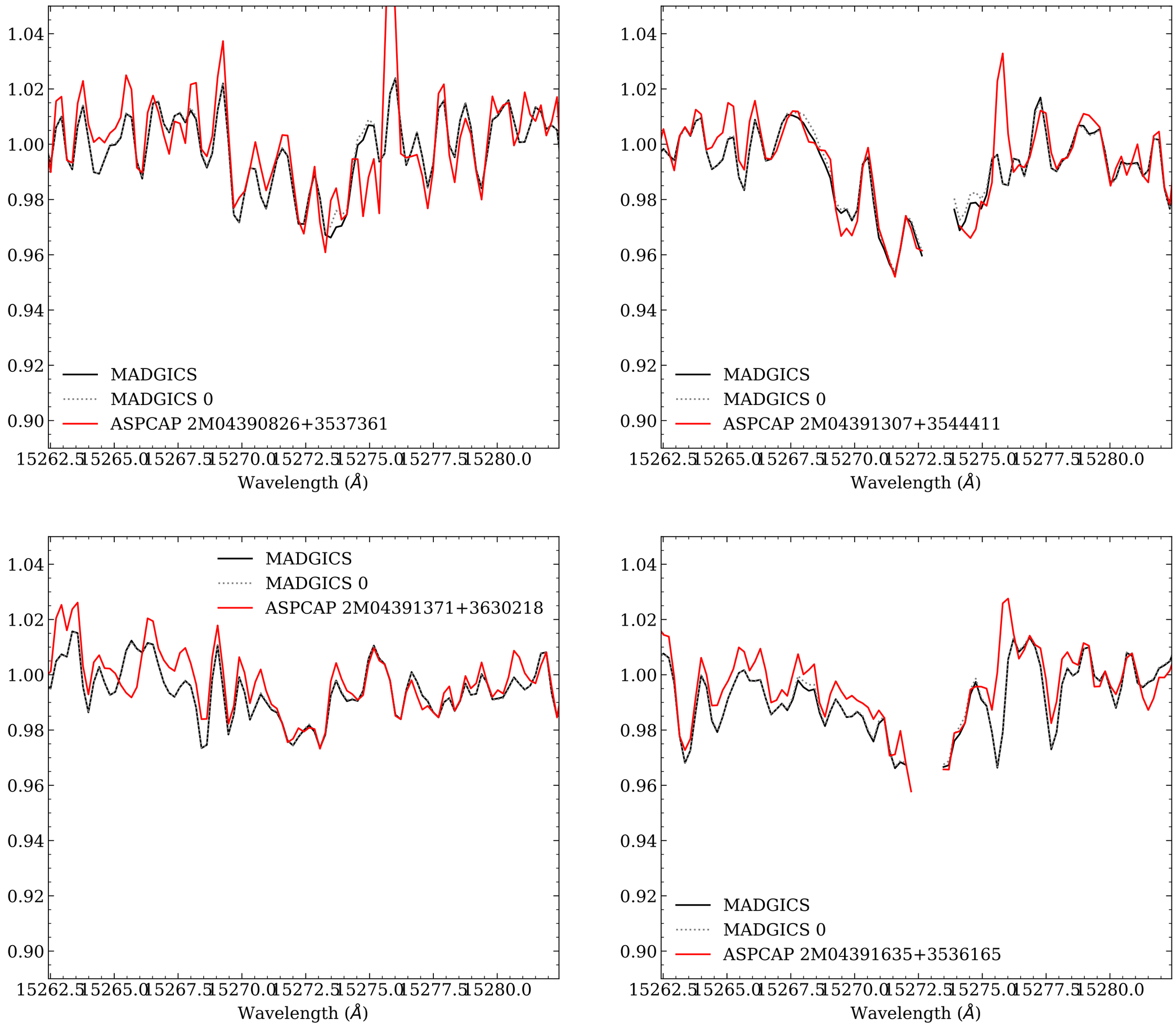

MADGICS
MADGICS 0
ASPCAP 2M04382169+3646596
MADGICS
MADGICS 0
ASPCAP 2M04382539+3752035
MADGICS
MADGICS 0
ASPCAP 2M04382628+3539015
MADGICS
MADGICS 0
ASPCAP 2M04383214+3657299
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

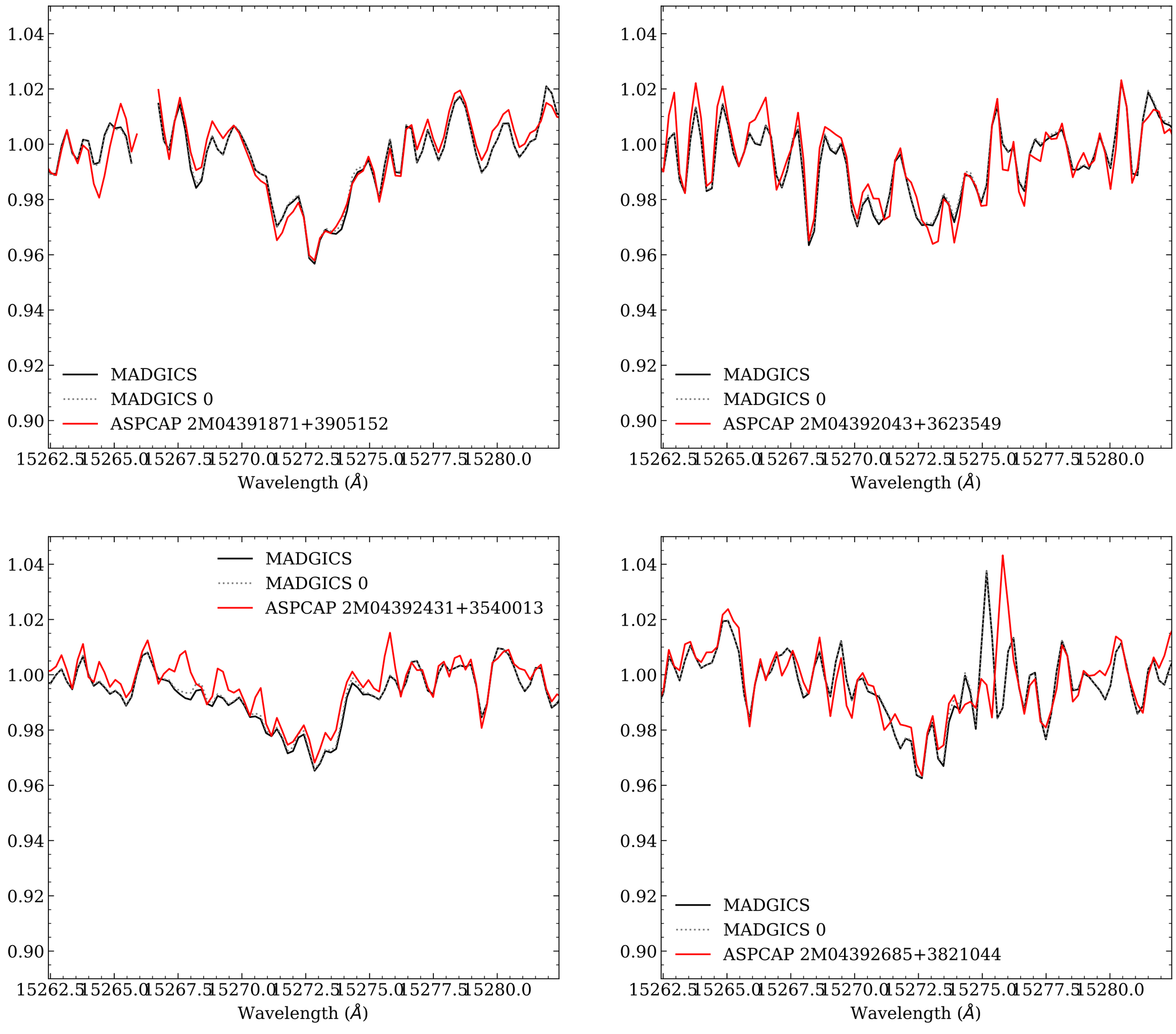

MADGICS
MADGICS 0
ASPCAP 2M04383570+3849365
ASPCAP 2M04383974+3953194
ASPCAP 2M04384003+3646436
ASPCAP 2M04384086+3809445
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

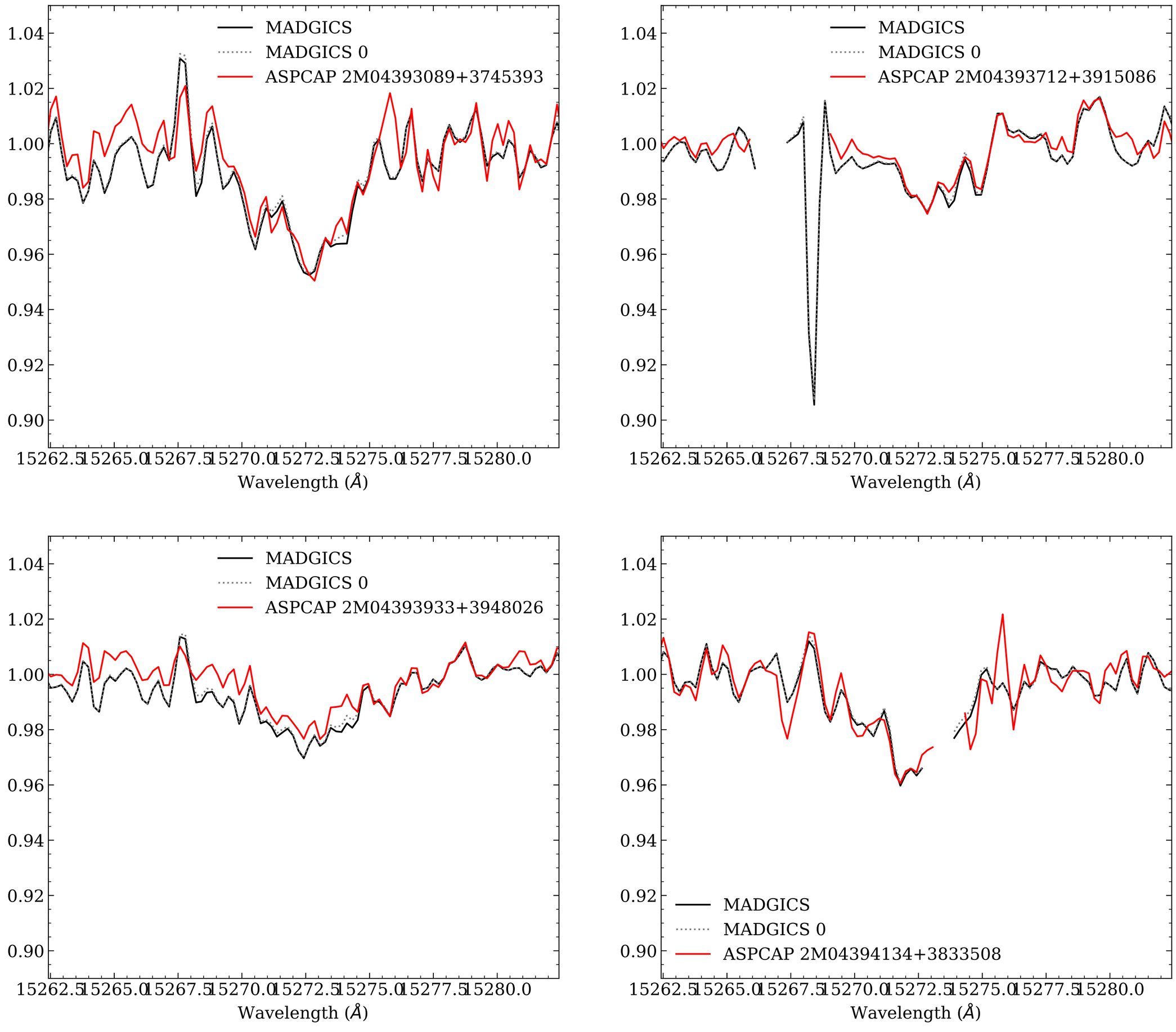

MADGICS
MADGICS 0
ASPCAP 2M04384227+3924395
MADGICS
MADGICS 0
ASPCAP 2M04384458+3530206
MADGICS
MADGICS 0
ASPCAP 2M04384685+3938056
MADGICS
MADGICS 0
ASPCAP 2M04385141+3521304
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

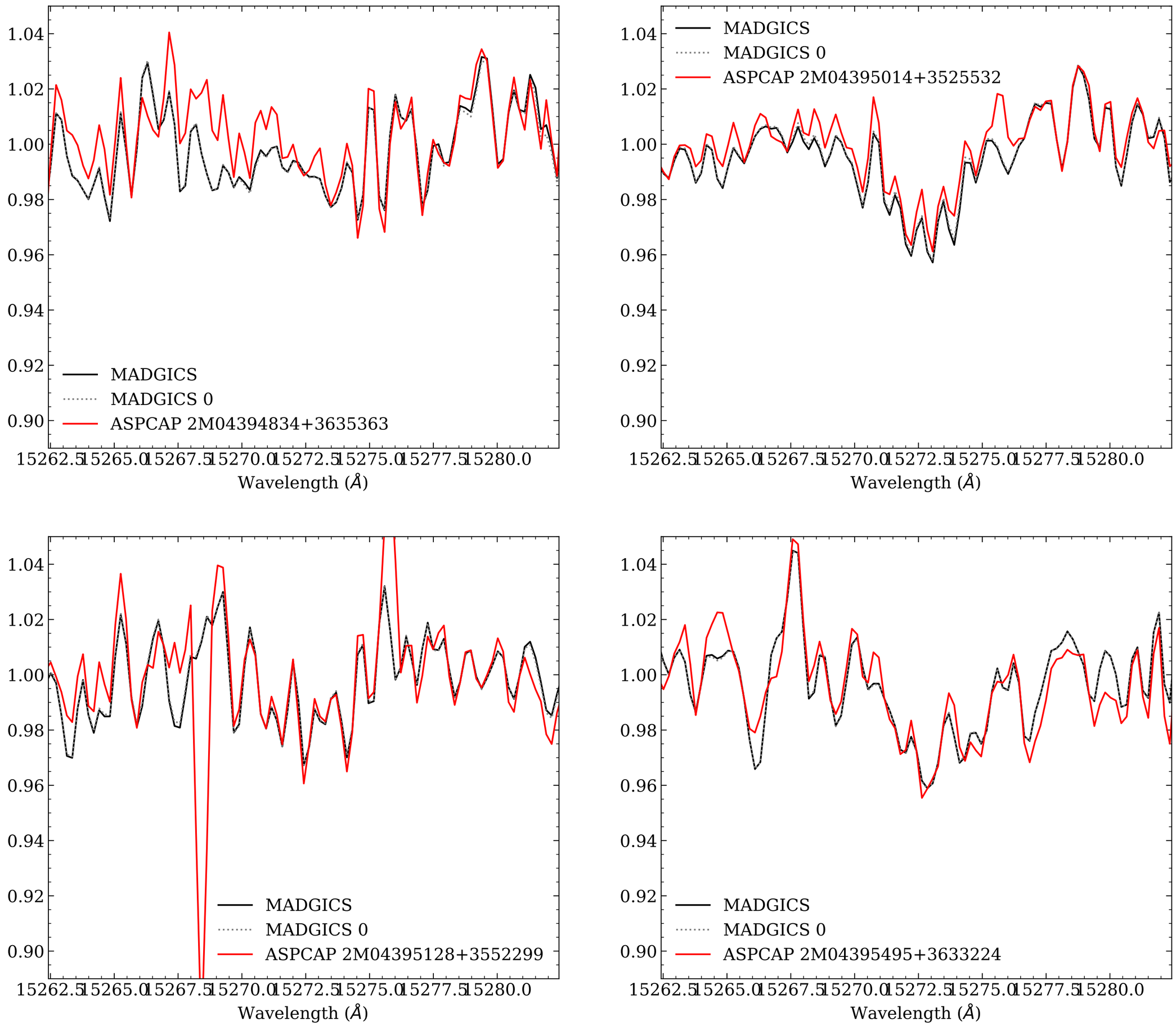

MADGICS
MADGICS 0
ASPCAP 2M04385179+3953033
MADGICS
MADGICS 0
ASPCAP 2M04385362+3913523
MADGICS
MADGICS 0
ASPCAP 2M04385548+3654107
MADGICS
MADGICS 0
ASPCAP 2M04385711+3839482
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

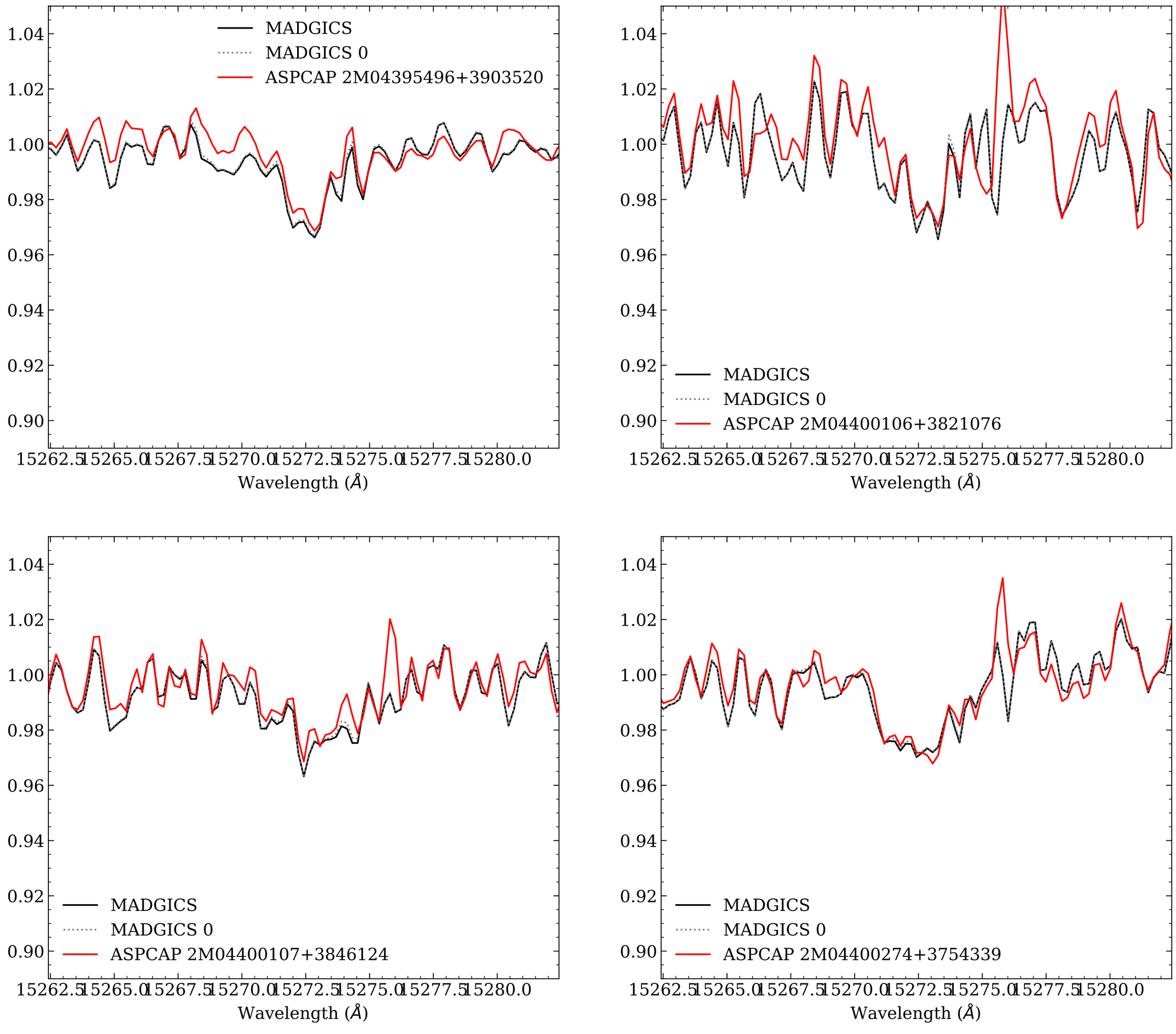

MADGICS
MADGICS 0
ASPCAP 2M04385794+3459106
MADGICS
MADGICS 0
ASPCAP 2M04390033+3548037
MADGICS
MADGICS 0
ASPCAP 2M04390146+3838161
MADGICS
MADGICS 0
ASPCAP 2M04390773+3816218
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

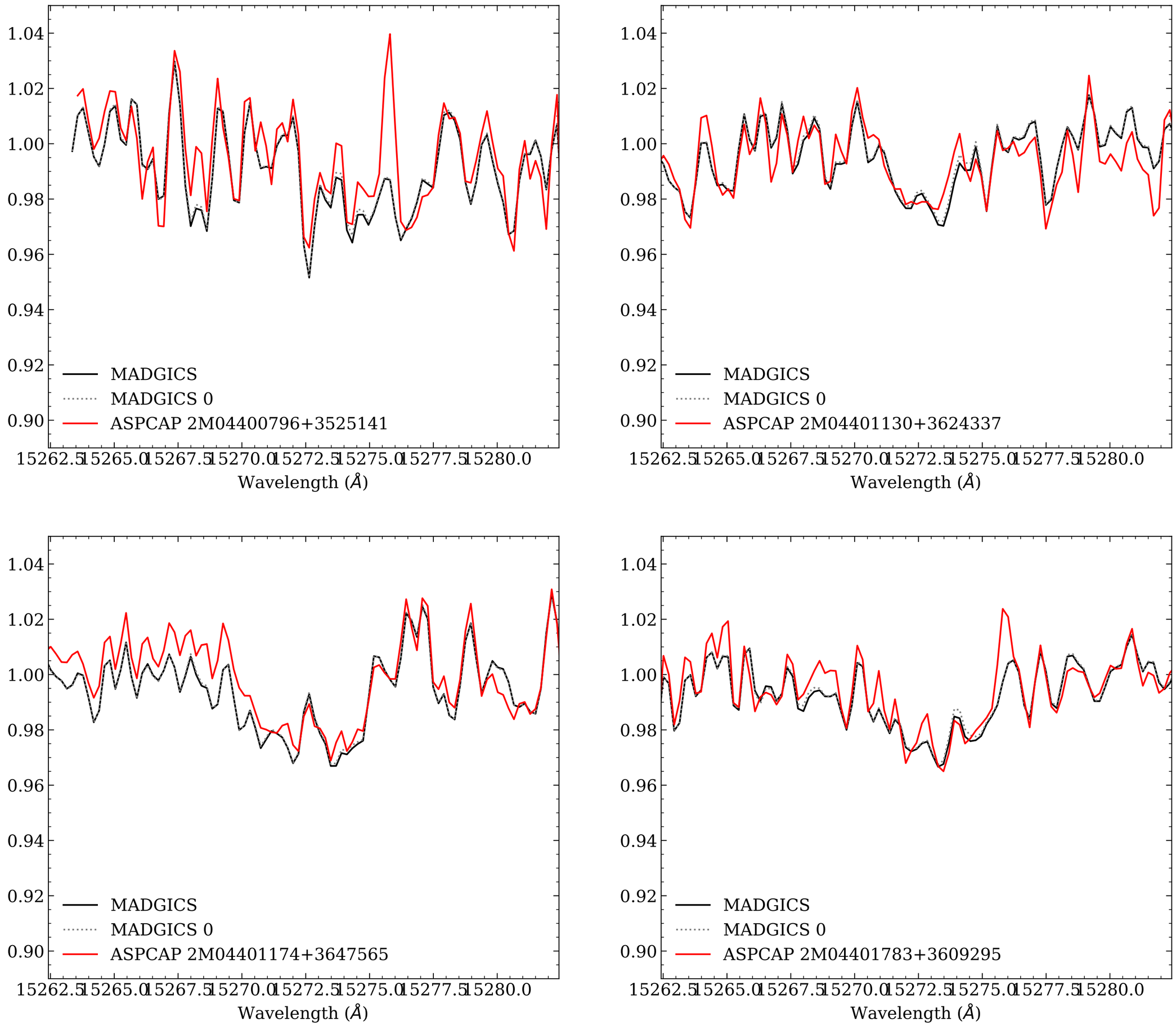

MADGICS
MADGICS 0
ASPCAP 2M04390826+3537361
MADGICS
MADGICS 0
ASPCAP 2M04391307+3544411
MADGICS
MADGICS 0
ASPCAP 2M04391371+3630218
MADGICS
MADGICS 0
ASPCAP 2M04391635+3536165
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

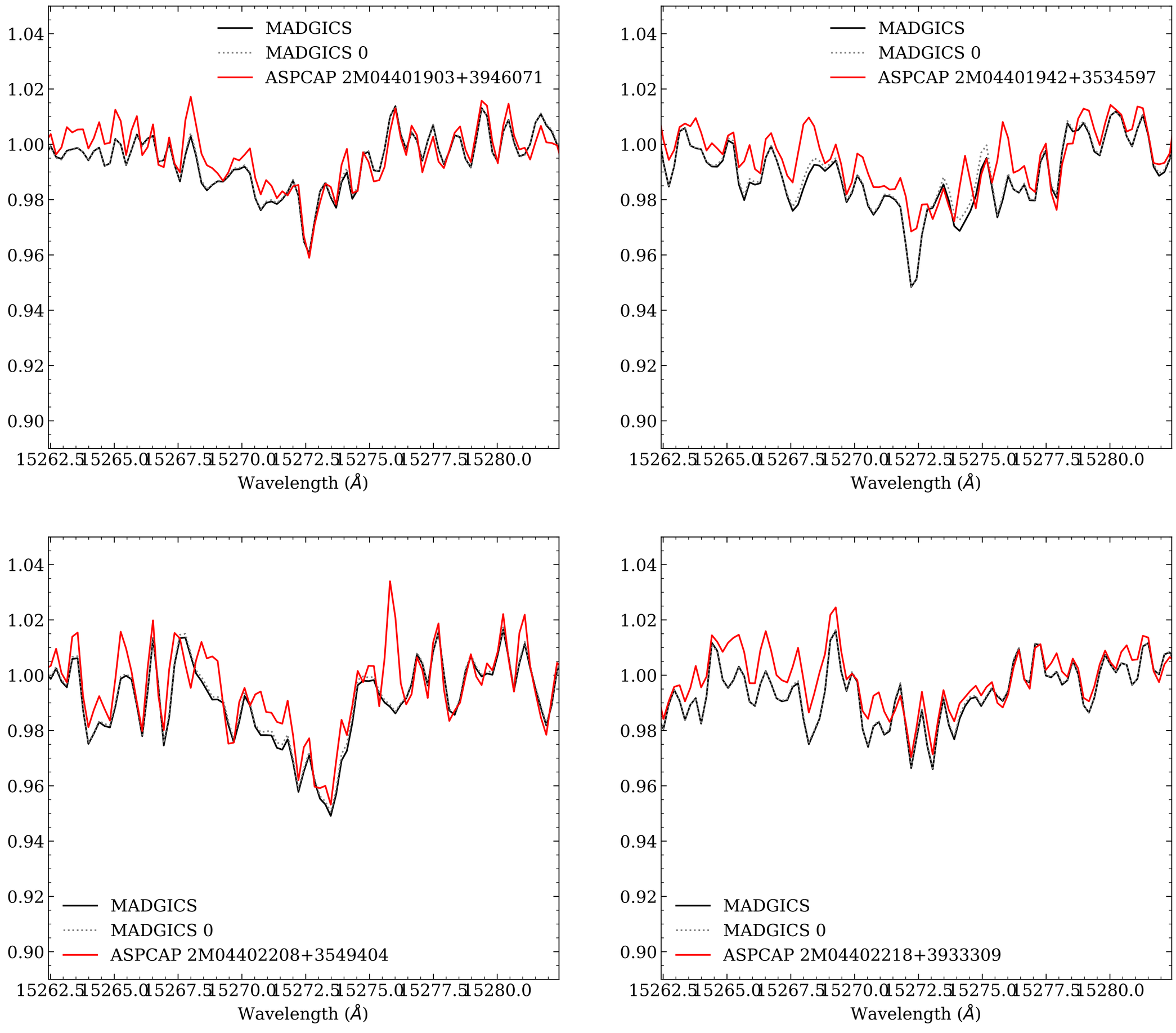

MADGICS
MADGICS 0
ASPCAP 2M04391871+3905152
MADGICS
MADGICS 0
ASPCAP 2M04392043+3623549
MADGICS
MADGICS 0
ASPCAP 2M04392431+3540013
MADGICS
MADGICS 0
ASPCAP 2M04392685+3821044
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

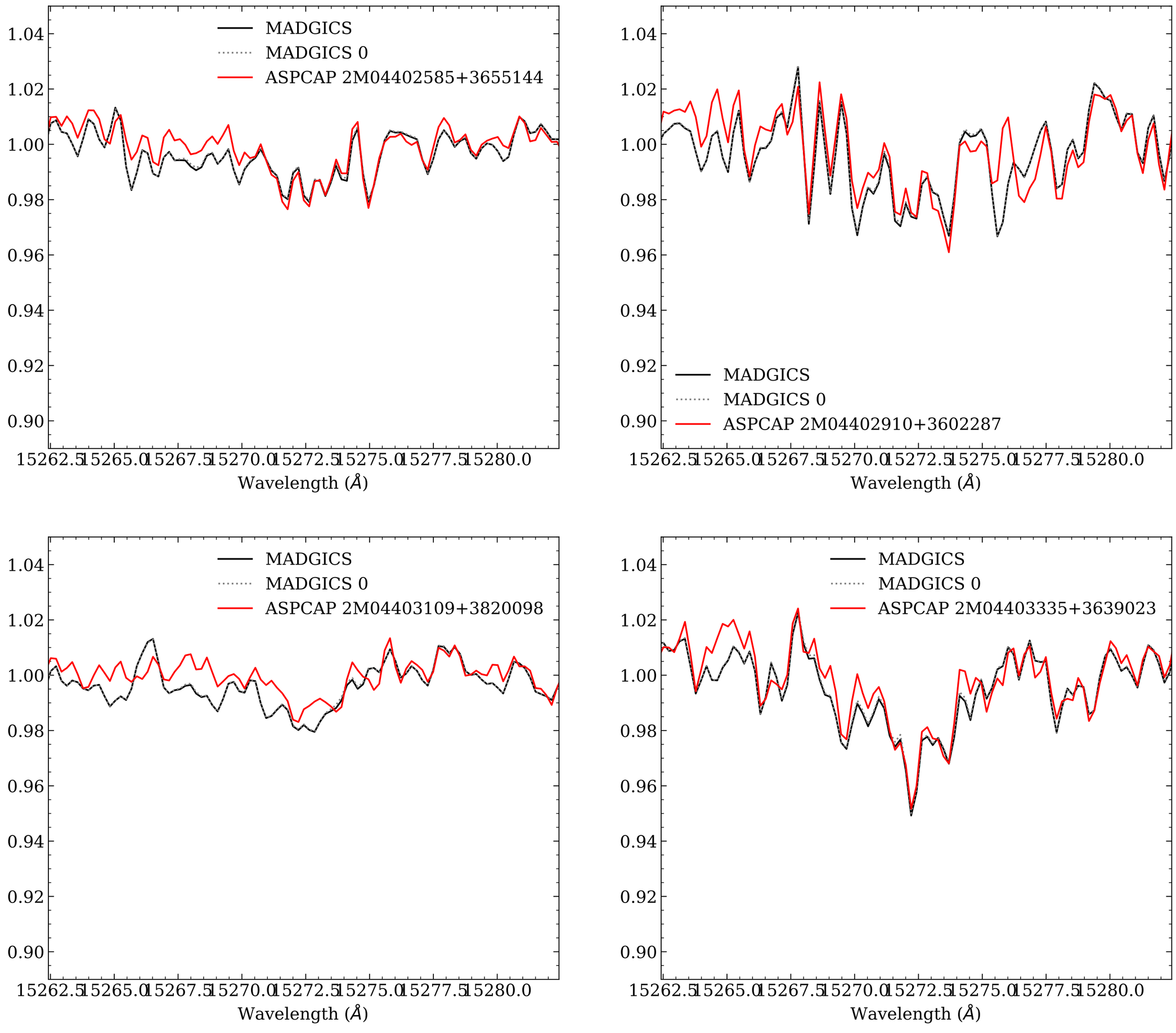

MADGICS
MADGICS 0
ASPCAP 2M04393089+3745393
MADGICS
MADGICS 0
ASPCAP 2M04393712+3915086
MADGICS
MADGICS 0
ASPCAP 2M04393933+3948026
MADGICS
MADGICS 0
ASPCAP 2M04394134+3833508
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

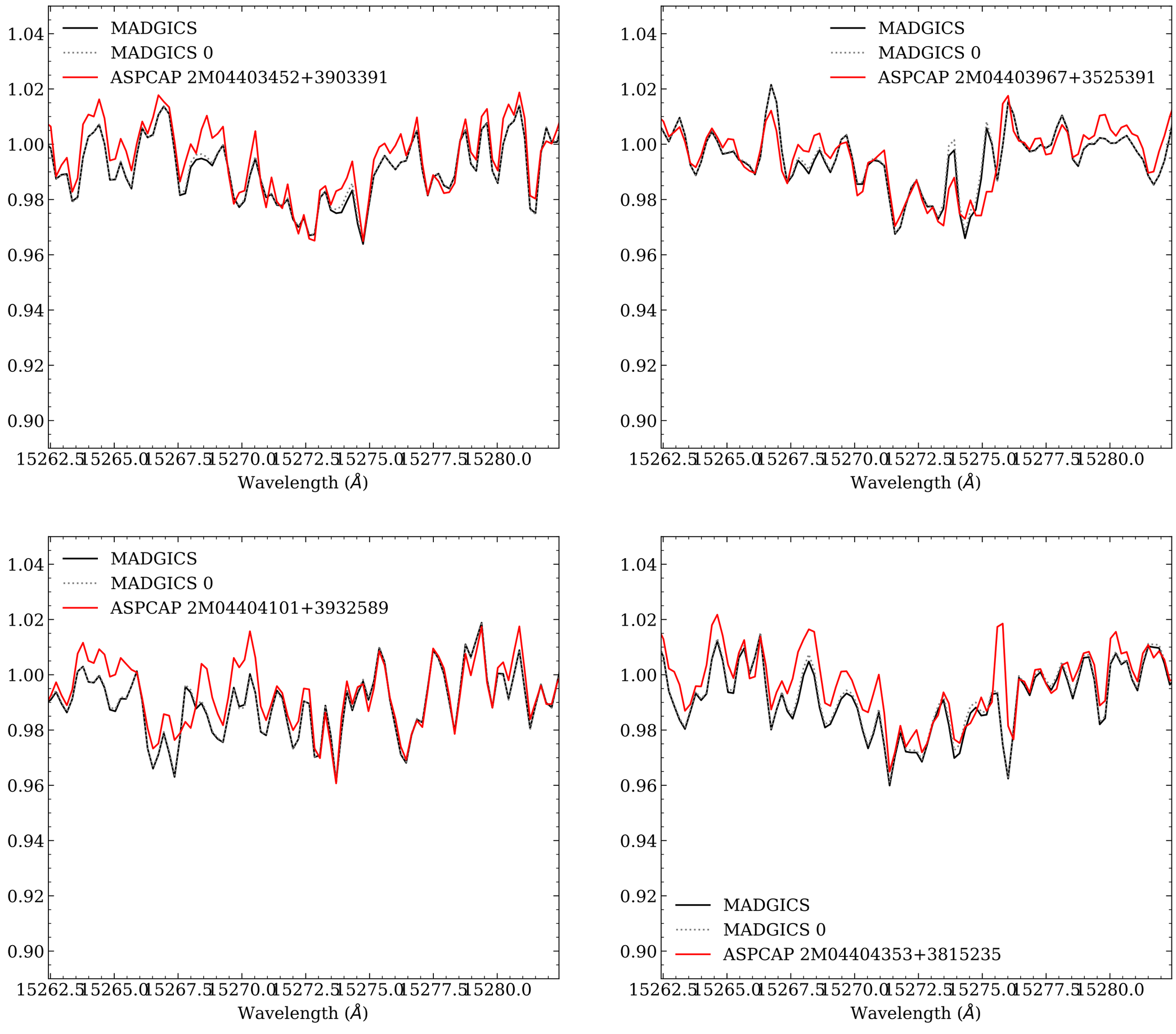

MADGICS
MADGICS 0
ASPCAP 2M04394834+3635363
MADGICS
MADGICS 0
ASPCAP 2M04395014+3525532
MADGICS
MADGICS 0
ASPCAP 2M04395128+3552299
MADGICS
MADGICS 0
ASPCAP 2M04395495+3633224
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

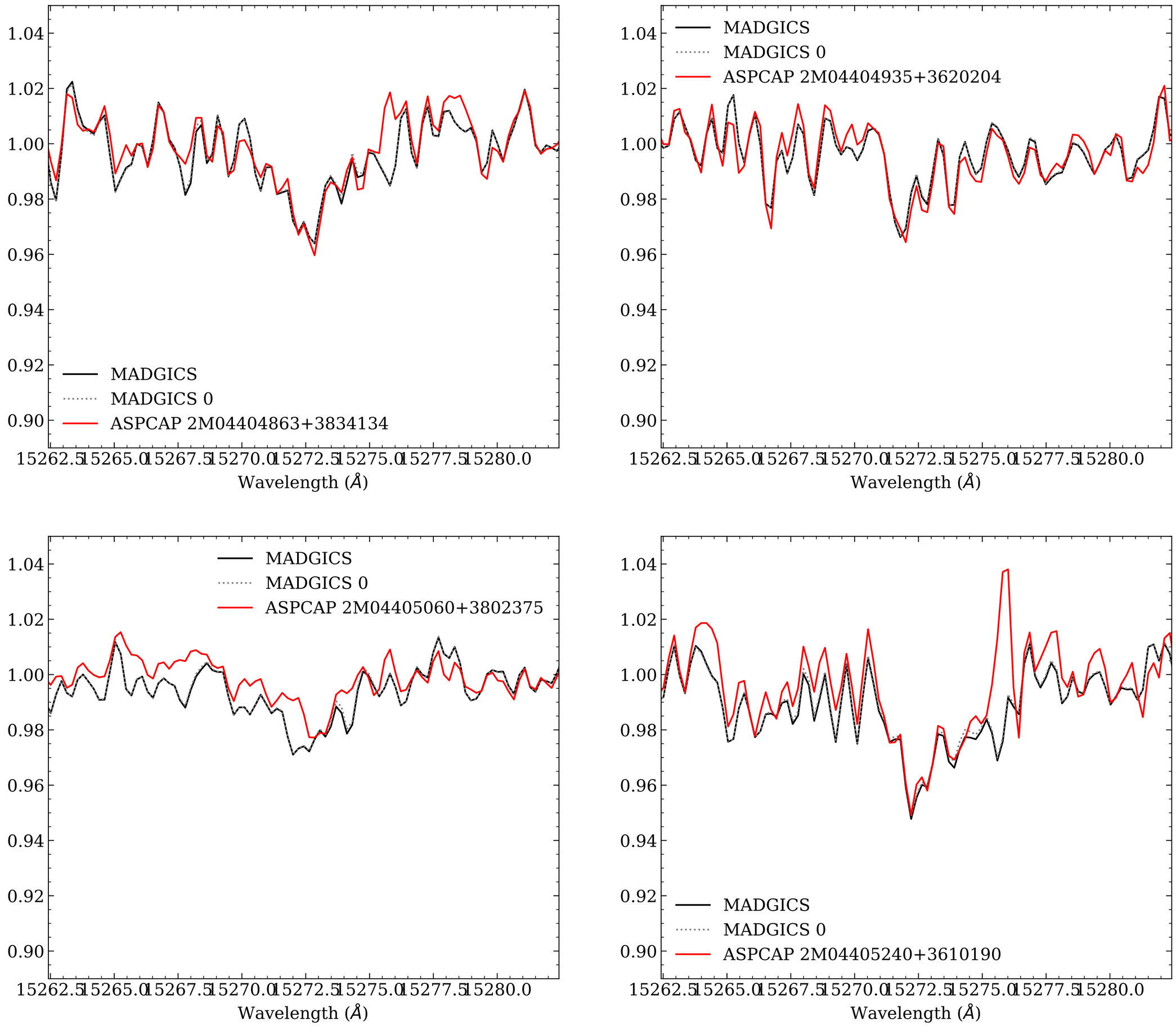

MADGICS
MADGICS 0
ASPCAP 2M04395496+3903520
MADGICS
MADGICS 0
ASPCAP 2M04400106+3821076
MADGICS
MADGICS 0
ASPCAP 2M04400107+3846124
MADGICS
MADGICS 0
ASPCAP 2M04400274+3754339
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

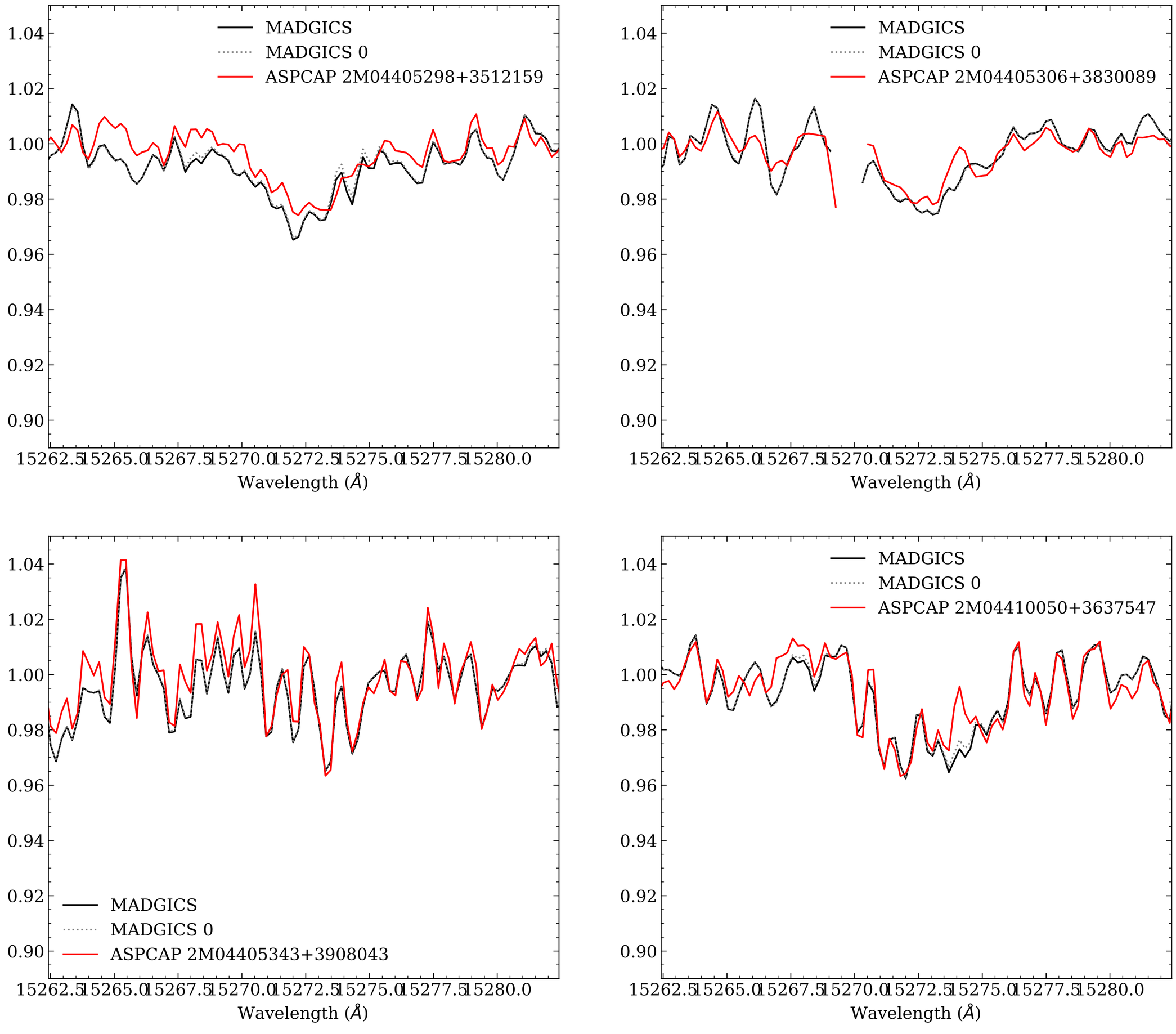

MADGICS
MADGICS 0
ASPCAP 2M04400796+3525141
MADGICS
MADGICS 0
ASPCAP 2M04401130+3624337
MADGICS
MADGICS 0
ASPCAP 2M04401174+3647565
MADGICS
MADGICS 0
ASPCAP 2M04401783+3609295
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)

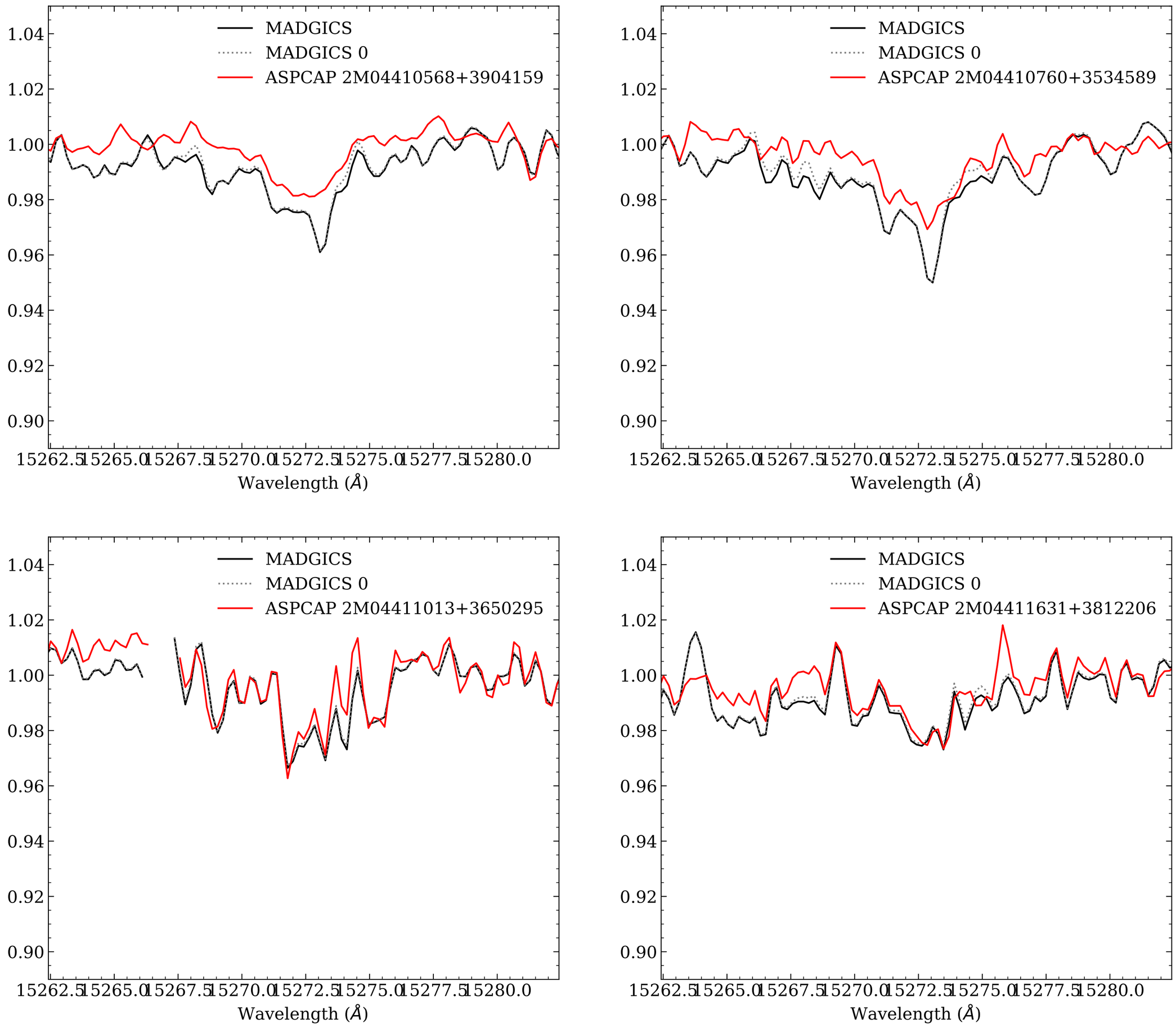

MADGICS
MADGICS 0
ASPCAP 2M04401903+3946071
MADGICS
MADGICS 0
ASPCAP 2M04401942+3534597
MADGICS
MADGICS 0
ASPCAP 2M04402208+3549404
MADGICS
MADGICS 0
ASPCAP 2M04402218+3933309
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

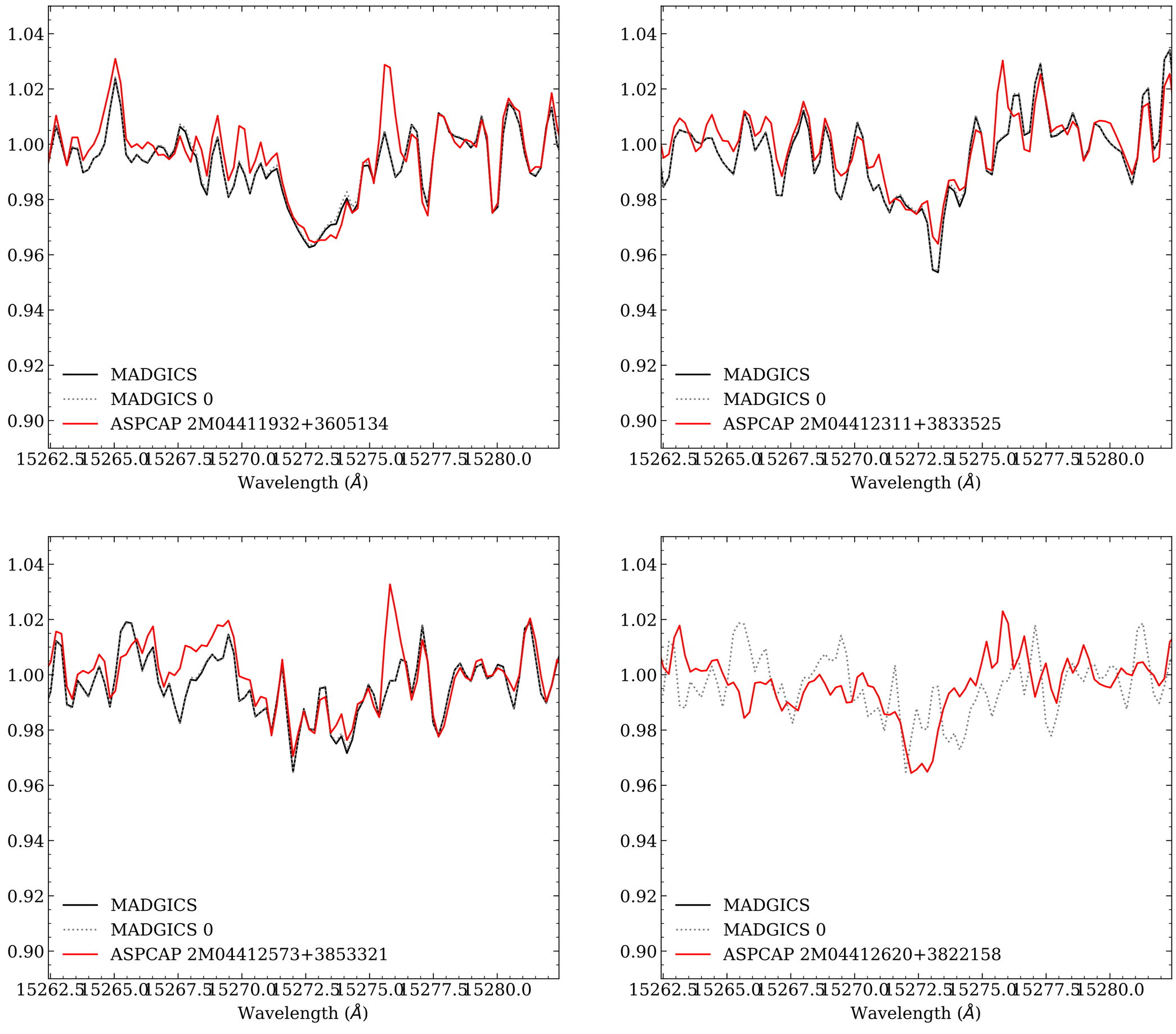

MADGICS
MADGICS 0
ASPCAP 2M04402585+3655144
MADGICS
MADGICS 0
ASPCAP 2M04402910+3602287
MADGICS
MADGICS 0
ASPCAP 2M04403109+3820098
MADGICS
MADGICS 0
ASPCAP 2M04403335+3639023
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

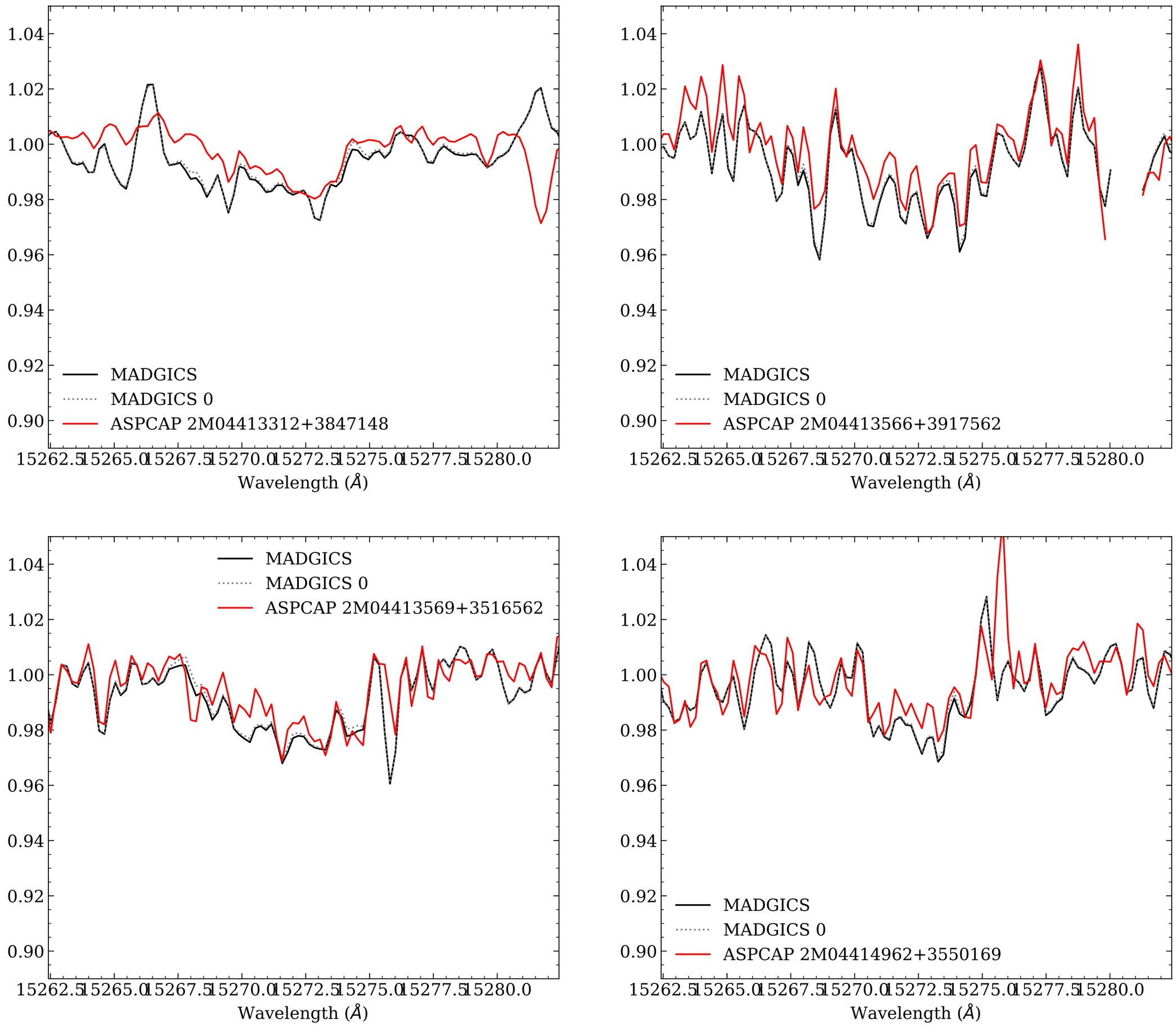

MADGICS
MADGICS 0
ASPCAP 2M04403452+3903391
MADGICS
MADGICS 0
ASPCAP 2M04403967+3525391
MADGICS
MADGICS 0
ASPCAP 2M04404101+3932589
MADGICS
MADGICS 0
ASPCAP 2M04404353+3815235
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)

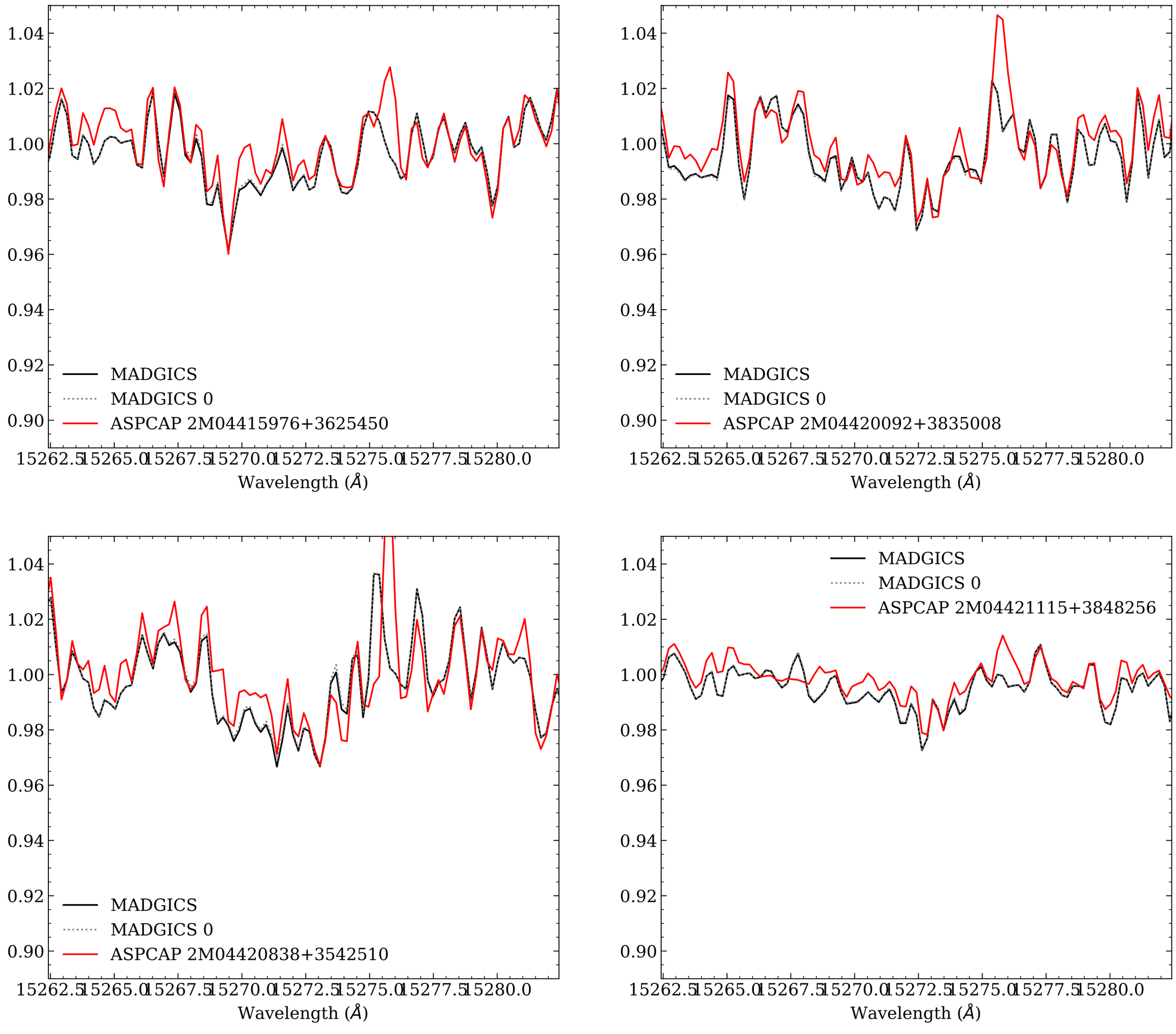

MADGICS
MADGICS 0
ASPCAP 2M04404863+3834134
MADGICS
MADGICS 0
ASPCAP 2M04404935+3620204
MADGICS
MADGICS 0
ASPCAP 2M04405060+3802375
MADGICS
MADGICS 0
ASPCAP 2M04405240+3610190
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5
15265.0
15267.5
15270.0
15272.5
15275.0
15277.5
15280.0
Wavelength (Å)

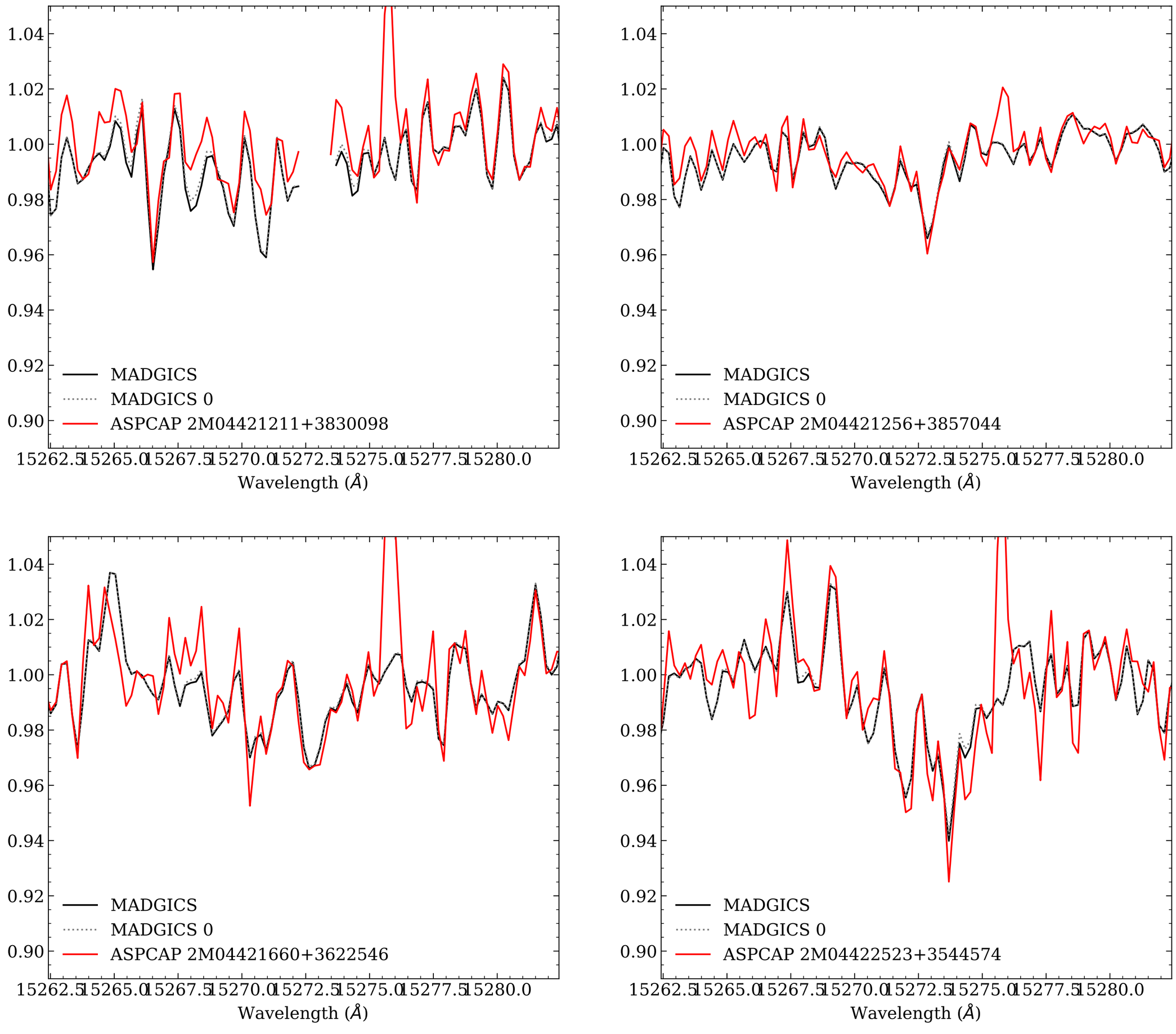

MADGICS
MADGICS 0
ASPCAP 2M04405298+3512159
MADGICS
MADGICS 0
ASPCAP 2M04405306+3830089
MADGICS
MADGICS 0
ASPCAP 2M04405343+3908043
MADGICS
MADGICS 0
ASPCAP 2M04410050+3637547
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)


MADGICS
MADGICS 0
ASPCAP 2M04410568+3904159
MADGICS
MADGICS 0
ASPCAP 2M04410760+3534589
MADGICS
MADGICS 0
ASPCAP 2M04411013+3650295
MADGICS
MADGICS 0
ASPCAP 2M04411631+3812206
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)


MADGICS
MADGICS 0
ASPCAP 2M04411932+3605134
MADGICS
MADGICS 0
ASPCAP 2M04412311+3833525
MADGICS
MADGICS 0
ASPCAP 2M04412573+3853321
MADGICS
MADGICS 0
ASPCAP 2M04412620+3822158
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)


MADGICS
MADGICS 0
ASPCAP 2M04413312+3847148
MADGICS
MADGICS 0
ASPCAP 2M04413566+3917562
MADGICS
MADGICS 0
ASPCAP 2M04413569+3516562
MADGICS
MADGICS 0
ASPCAP 2M04414962+3550169
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
15262.5 15265.0 15267.5 15270.0 15272.5 15275.0 15277.5 15280.0
Wavelength (Å)


MADGICS
MADGICS 0
ASPCAP 2M04415976+3625450
MADGICS
MADGICS 0
ASPCAP 2M04420092+3835008
MADGICS
MADGICS 0
ASPCAP 2M04420838+3542510
MADGICS
MADGICS 0
ASPCAP 2M04421115+3848256
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)


MADGICS
MADGICS 0
ASPCAP 2M04421211+3830098
MADGICS
MADGICS 0
ASPCAP 2M04421256+3857044
MADGICS
MADGICS 0
ASPCAP 2M04421660+3622546
MADGICS
MADGICS 0
ASPCAP 2M04422523+3544574
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)
Wavelength (Å)