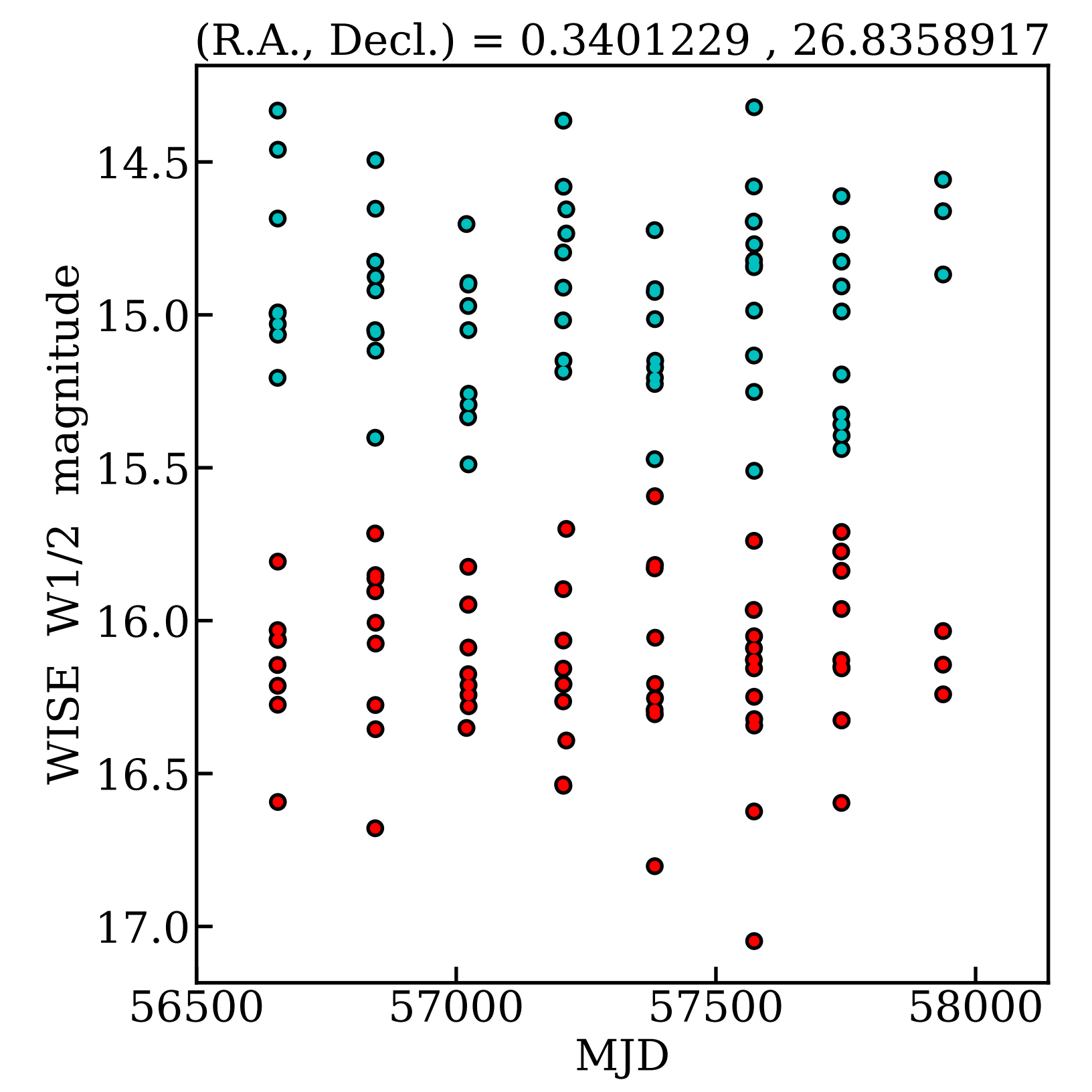
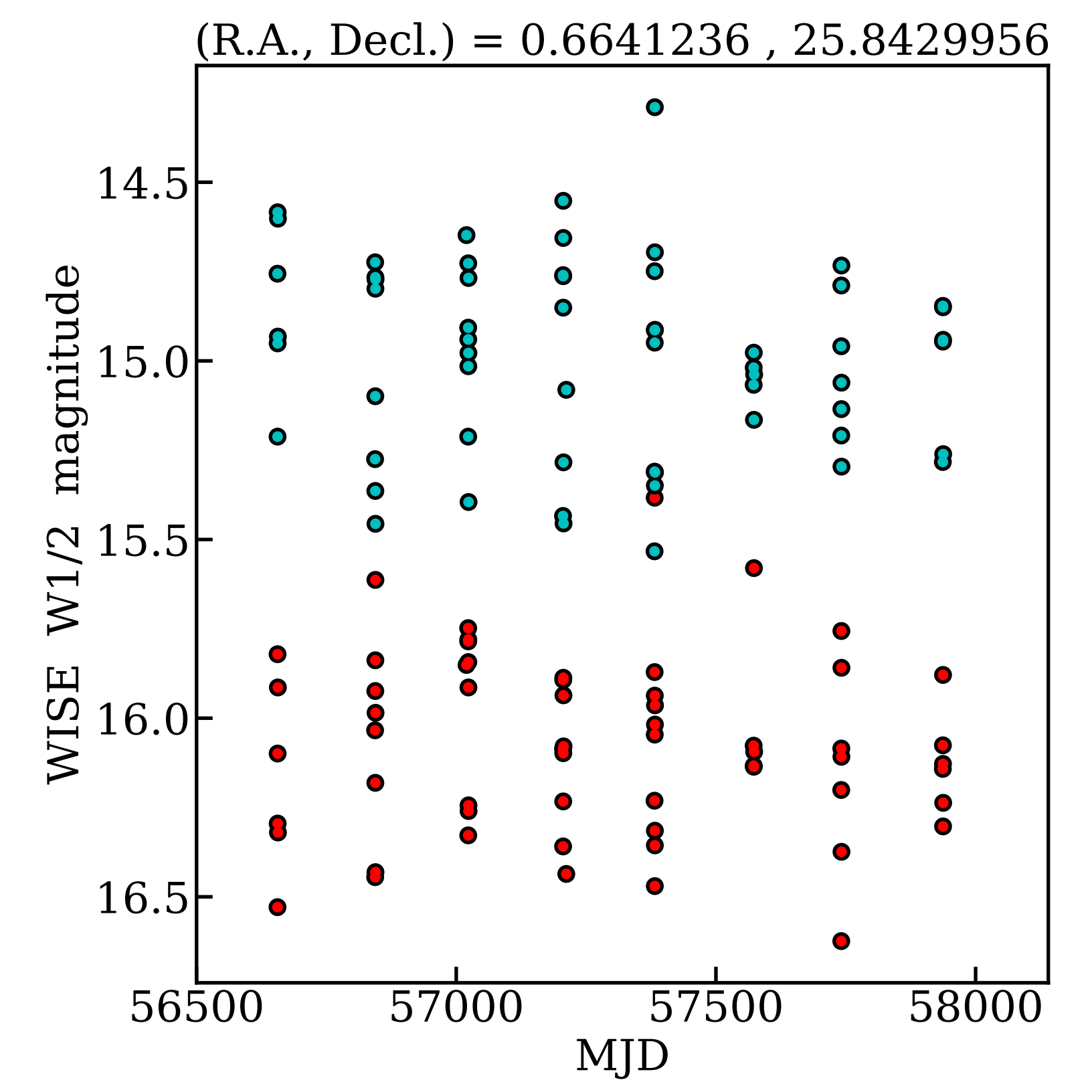
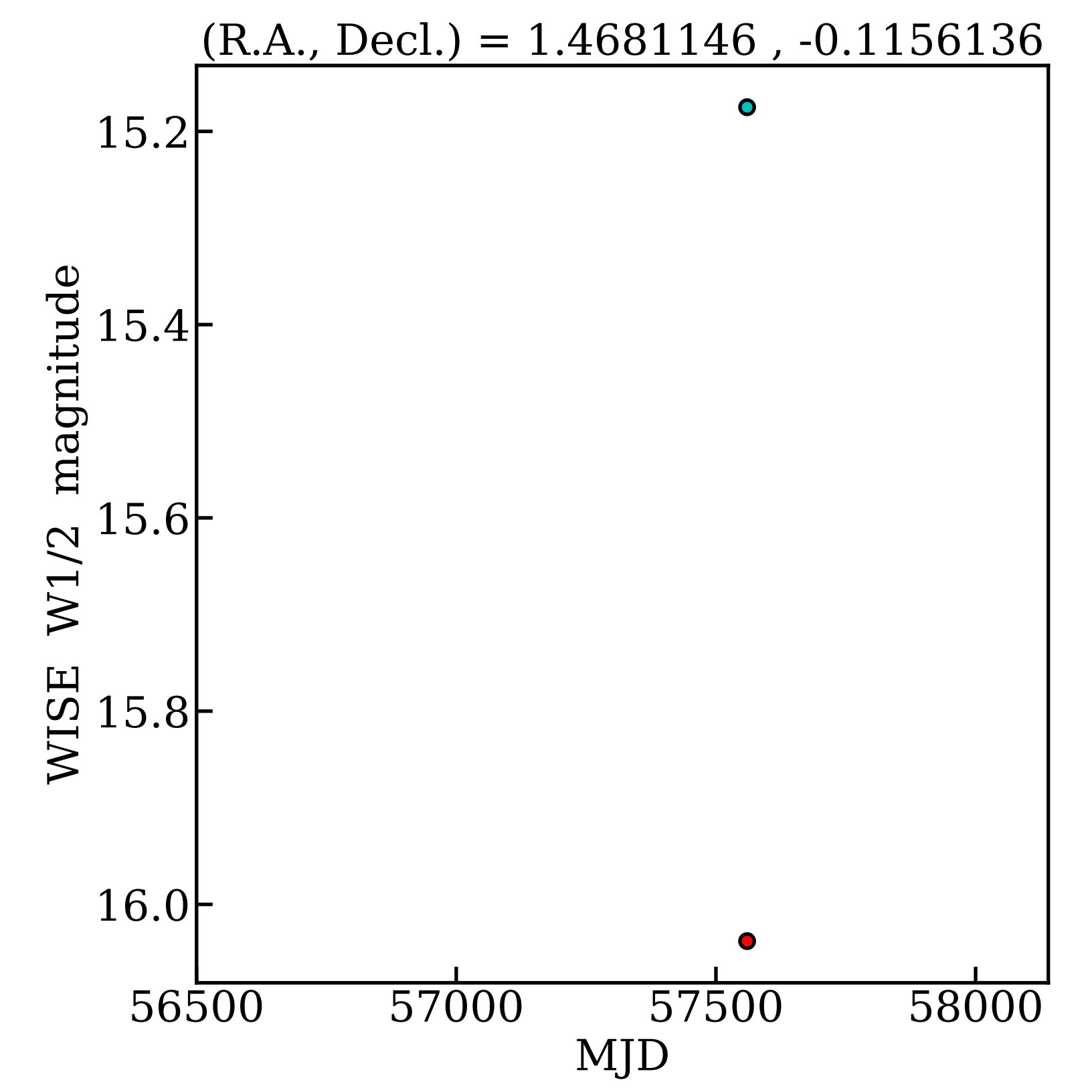
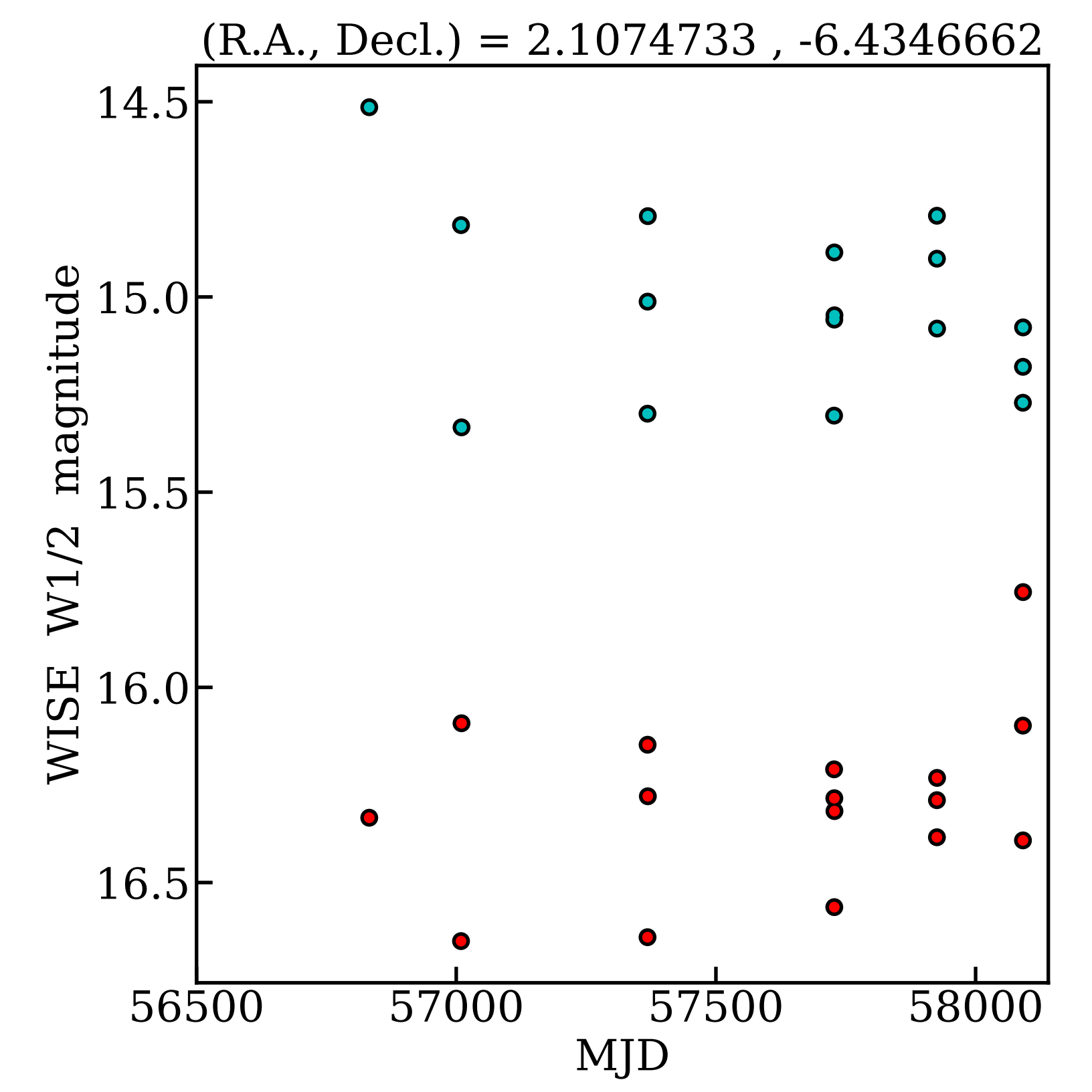
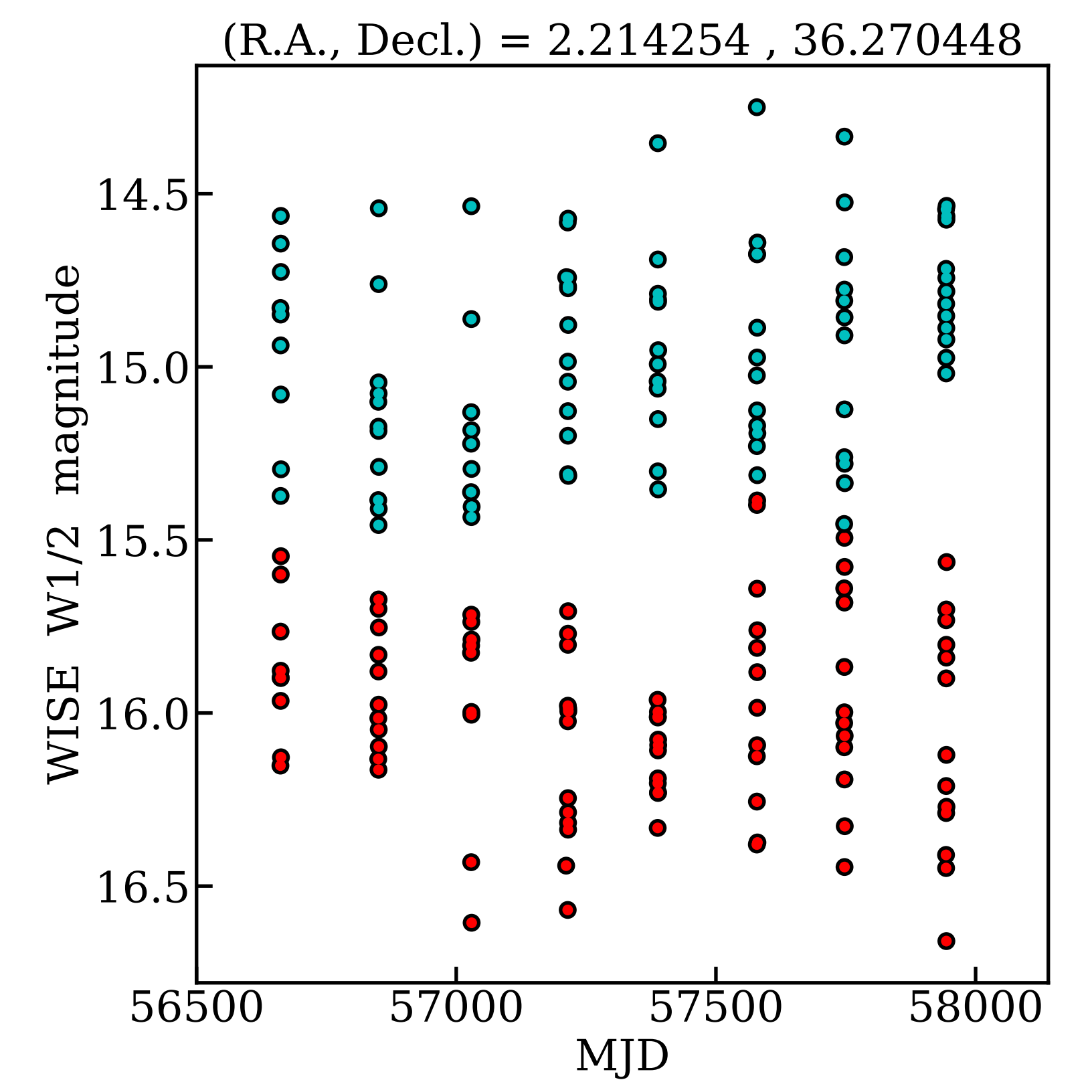

(R.A., Decl.) = 0.3401229 , 26.8358917
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 0.6641236 , 25.8429956
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 1.4681146 , -0.1156136
15.2
15.4
15.6
15.8
16.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 2.1074733 , -6.4346662
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 2.214254 , 36.270448
WISE W1/2 magnitude
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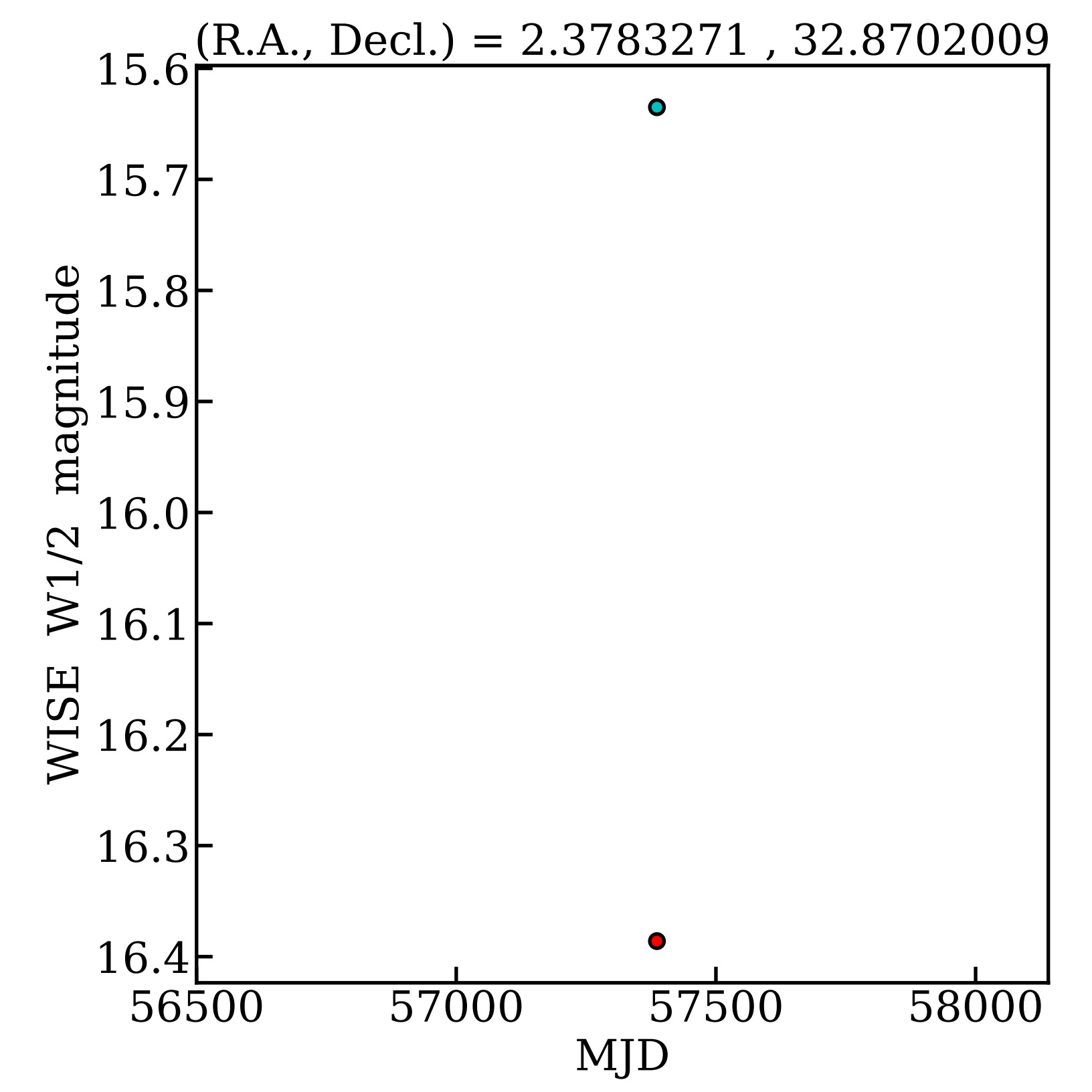
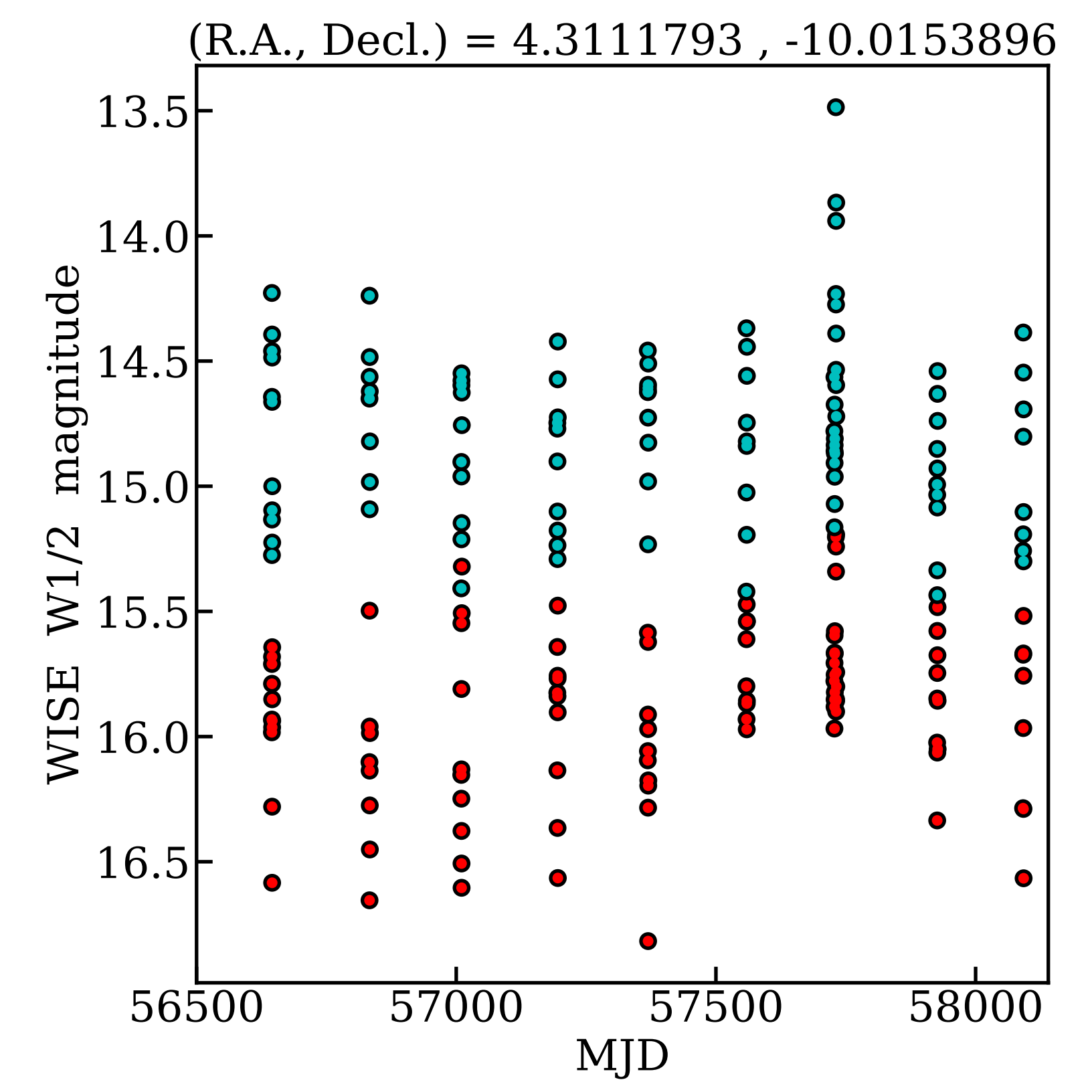
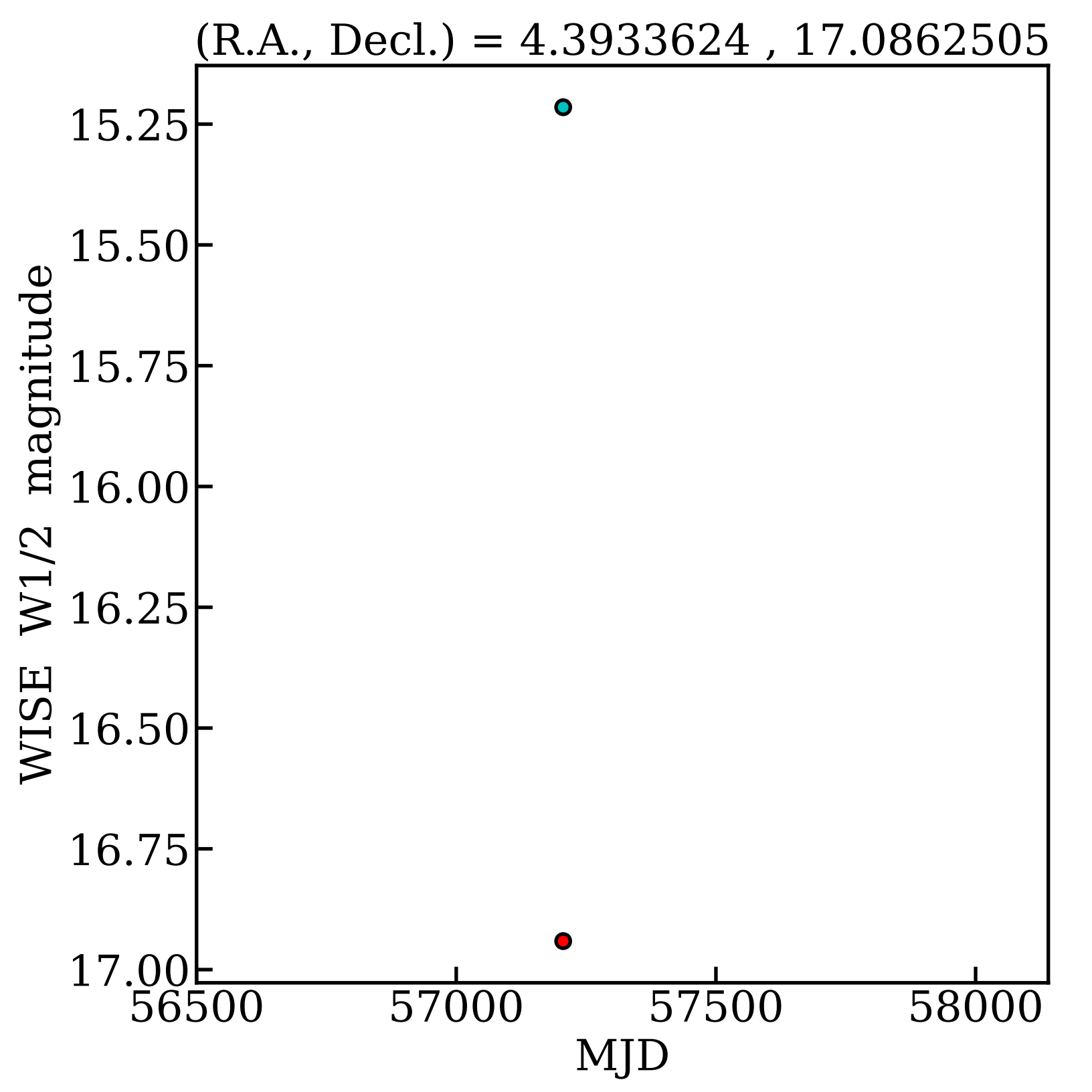
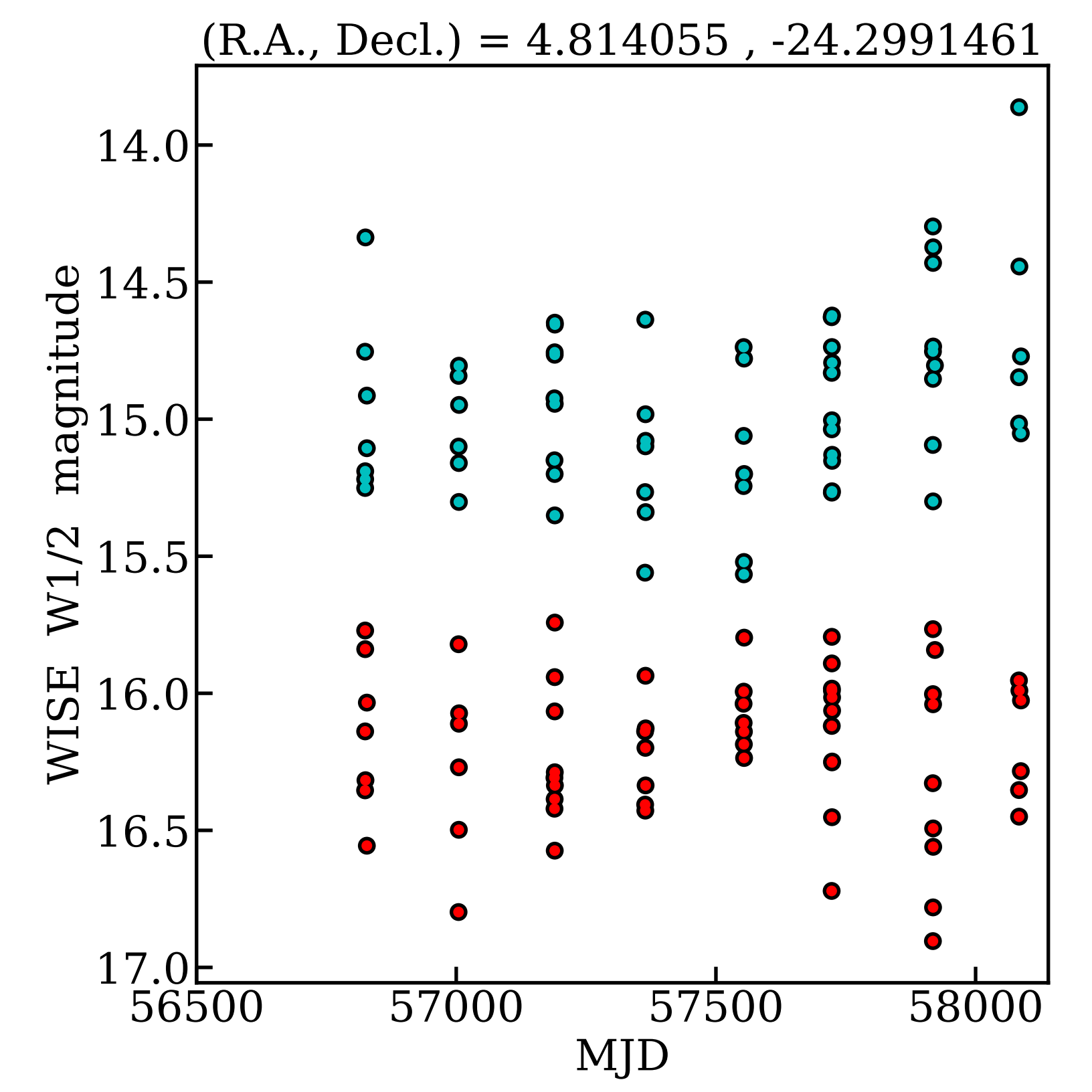
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 2.3783271 , 32.8702009
15.6
15.7
15.8
15.9
16.0
16.1
16.2
16.3
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 4.3111793 , -10.0153896
WISE W1/2 magnitude
13.5
14.0
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 4.3933624 , 17.0862505
15.25
15.50
15.75
16.00
16.25
16.50
16.75
17.00
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 4.814055 , -24.2991461
WISE W1/2 magnitude
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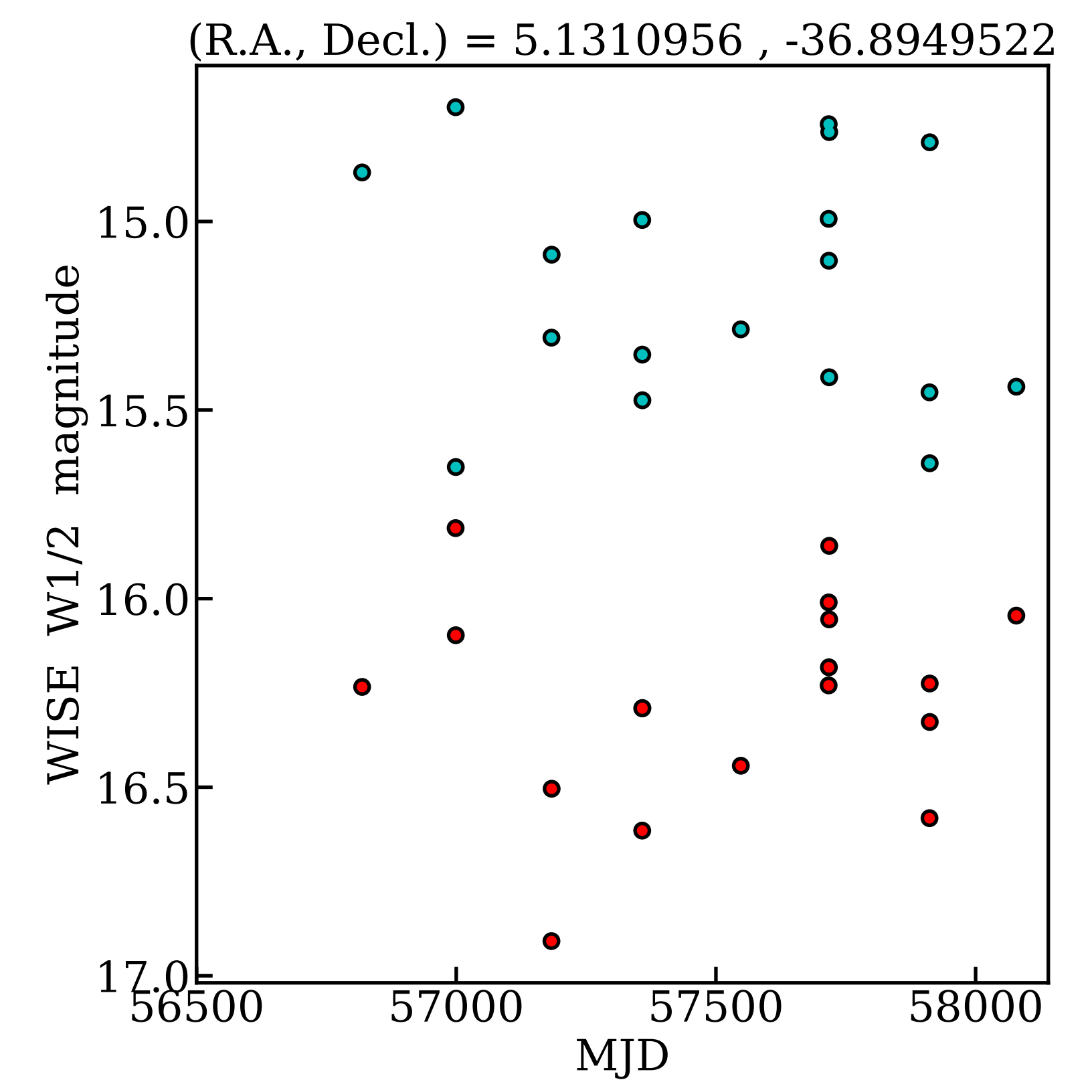
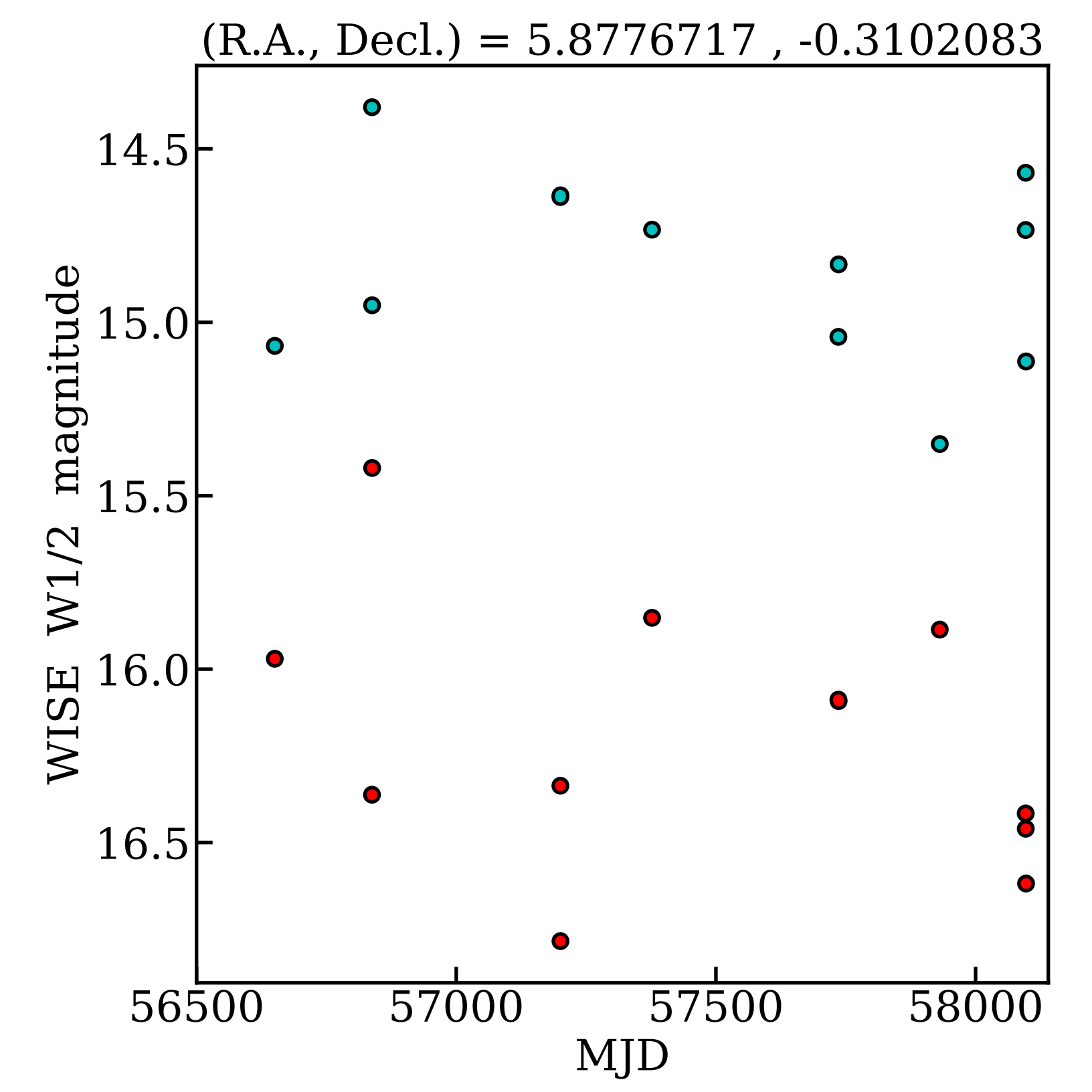
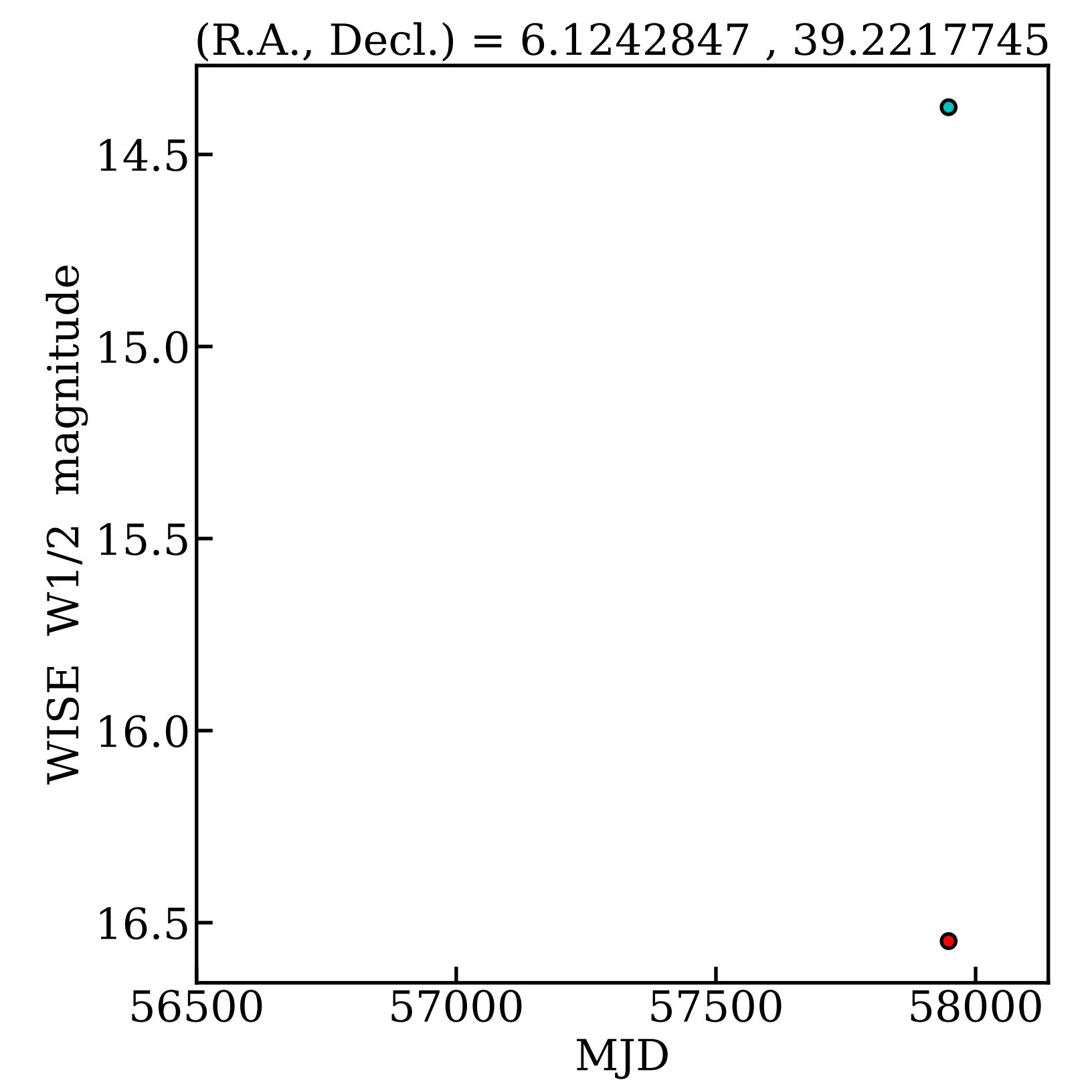
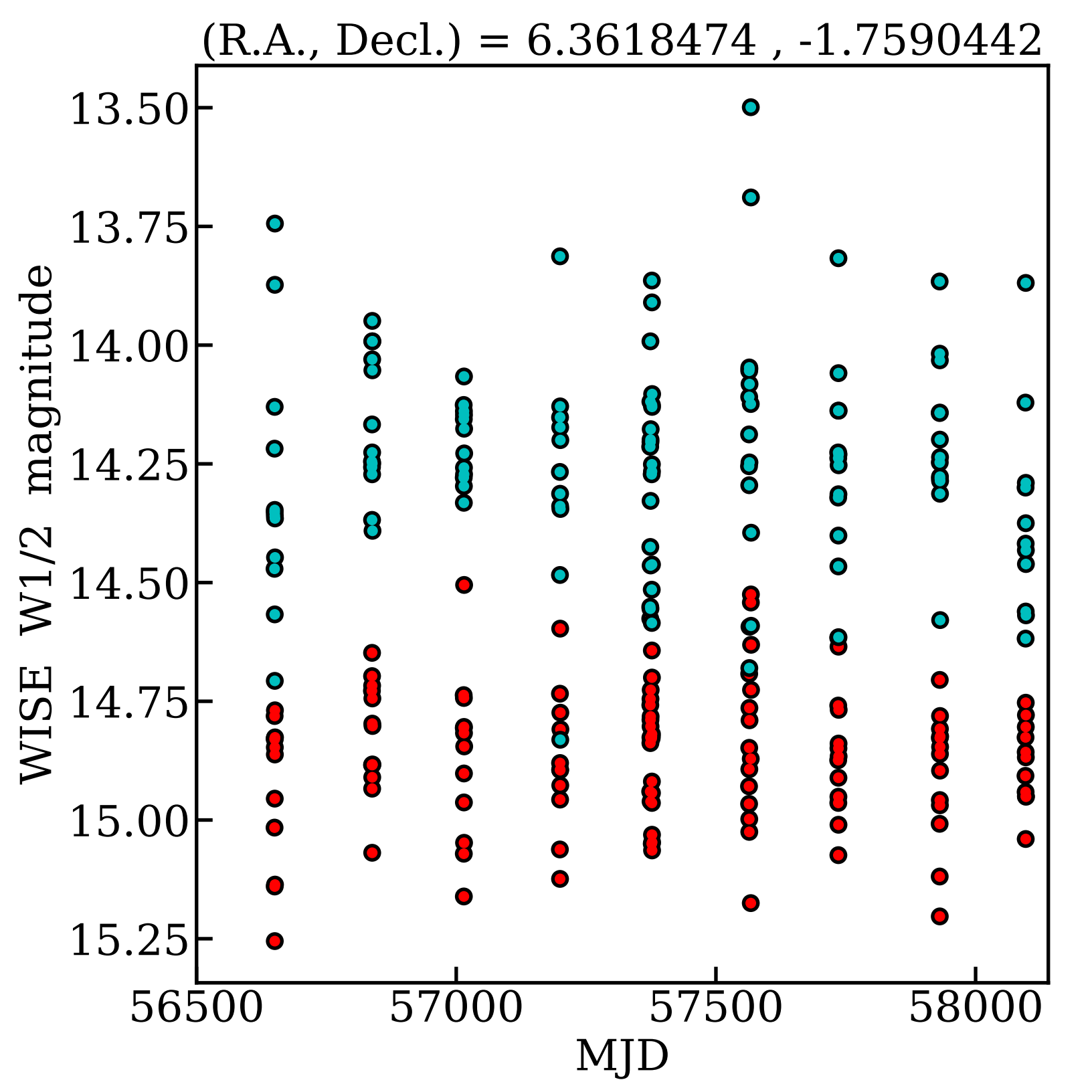
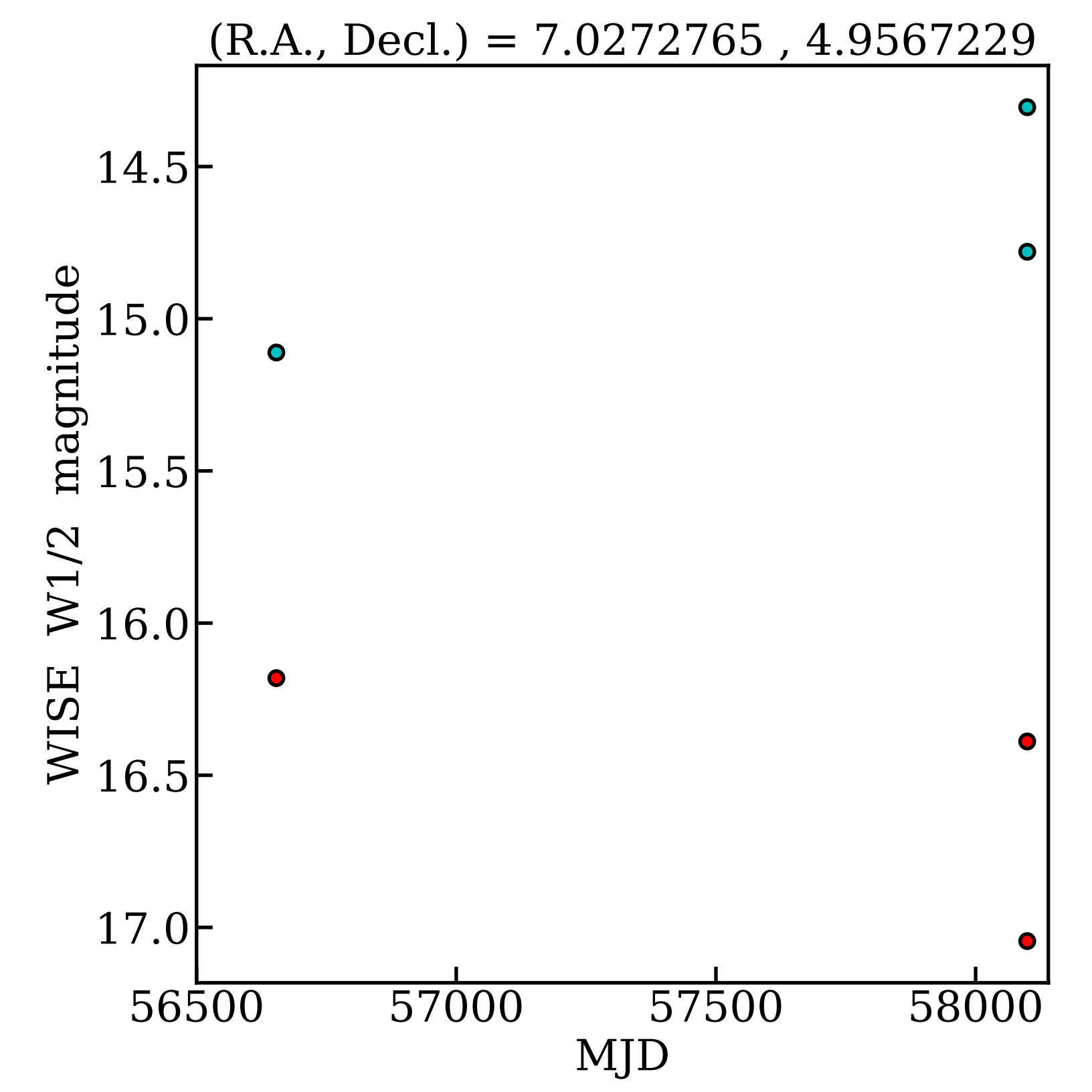
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 5.1310956 , -36.8949522
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 5.8776717 , -0.3102083
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 6.1242847 , 39.2217745
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 6.3618474 , -1.7590442
13.50
13.75
14.00
14.25
14.50
14.75
15.00
15.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 7.0272765 , 4.9567229
WISE W1/2 magnitude
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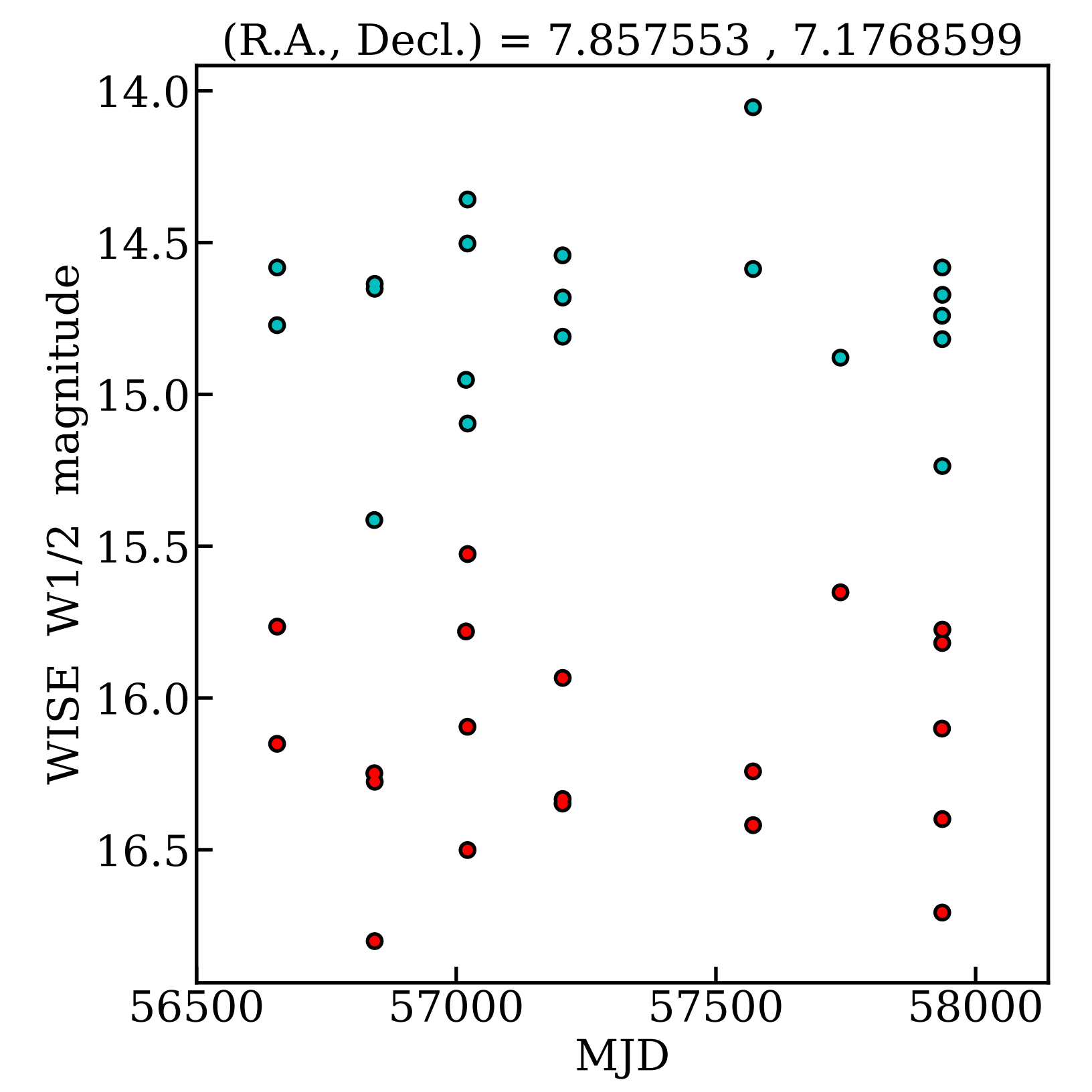
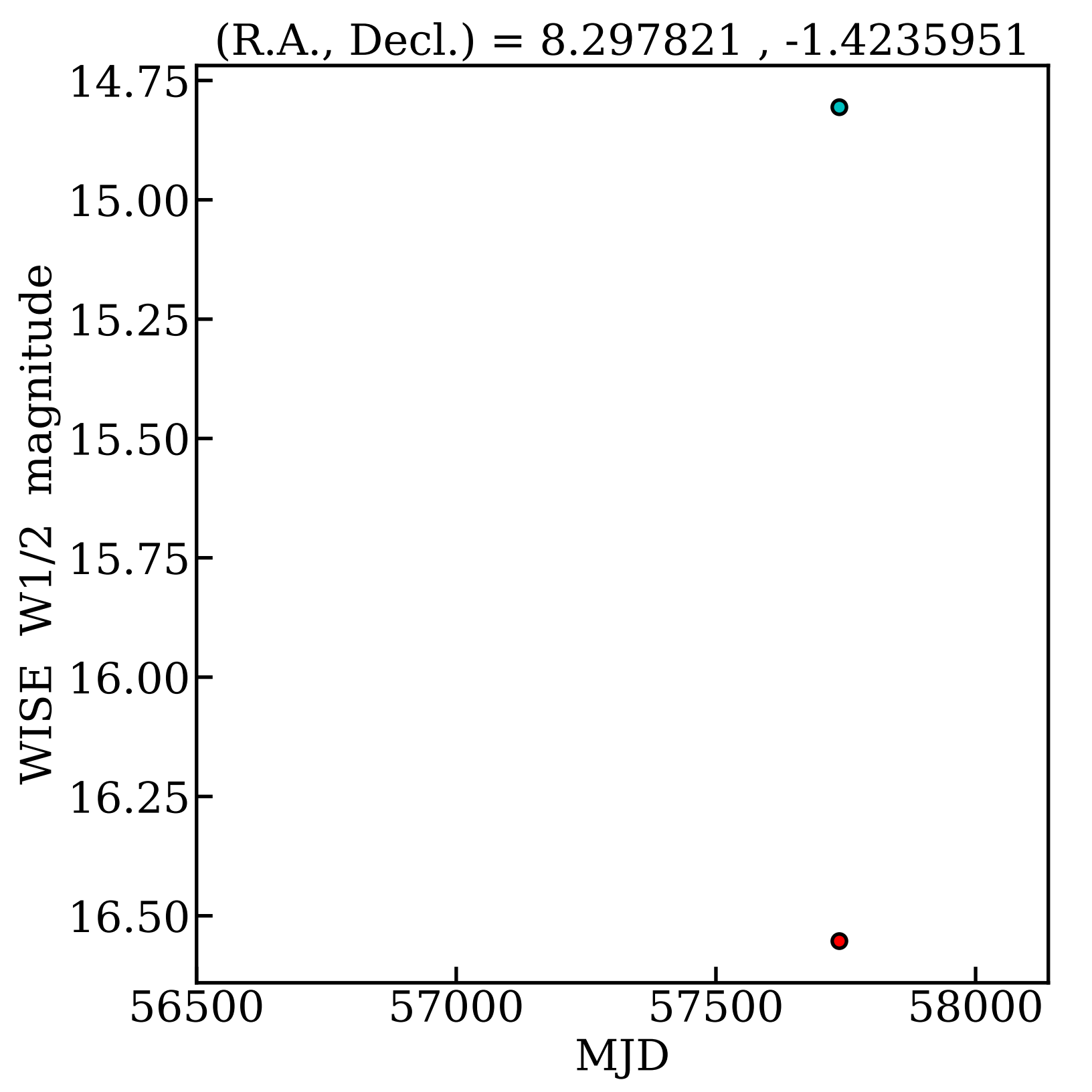
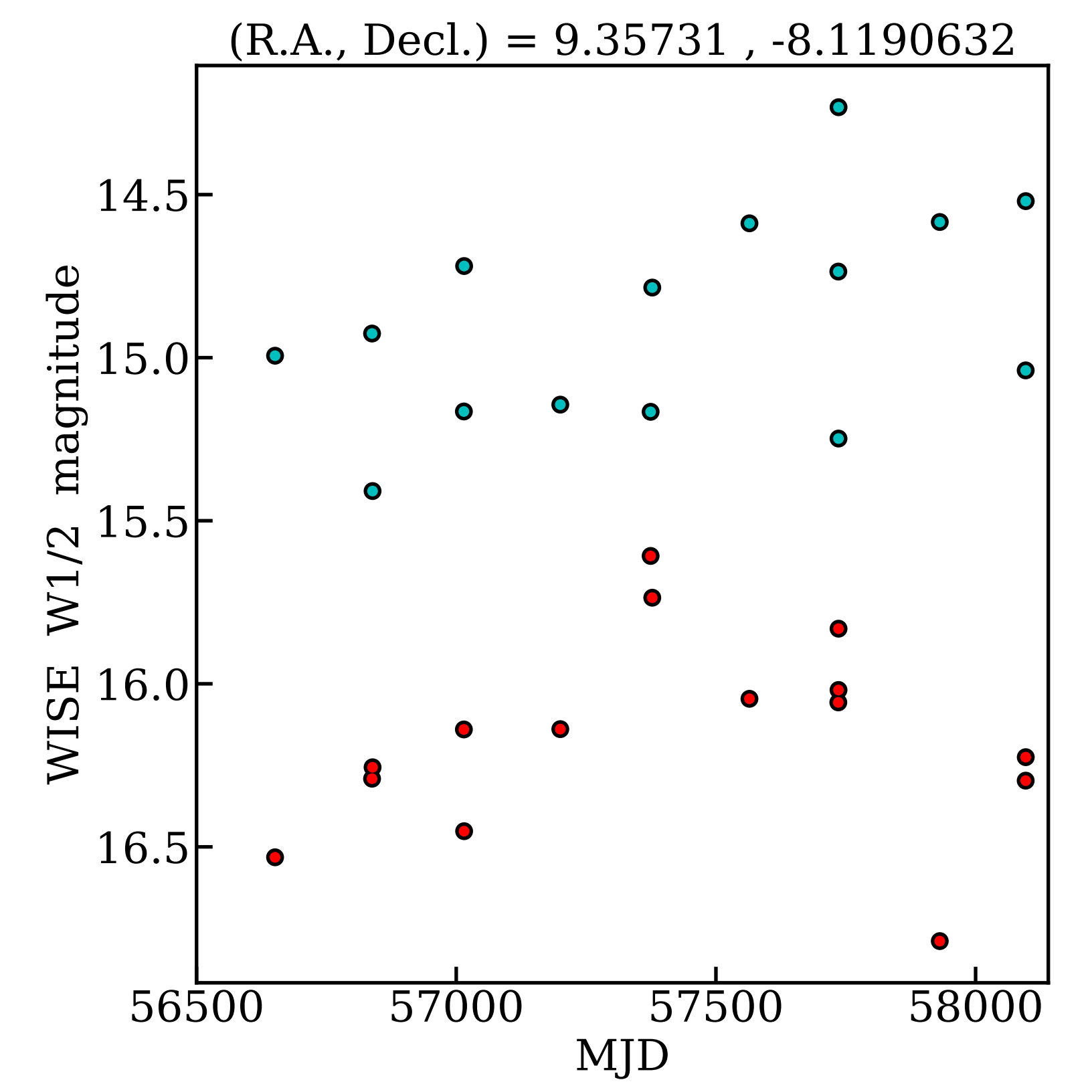
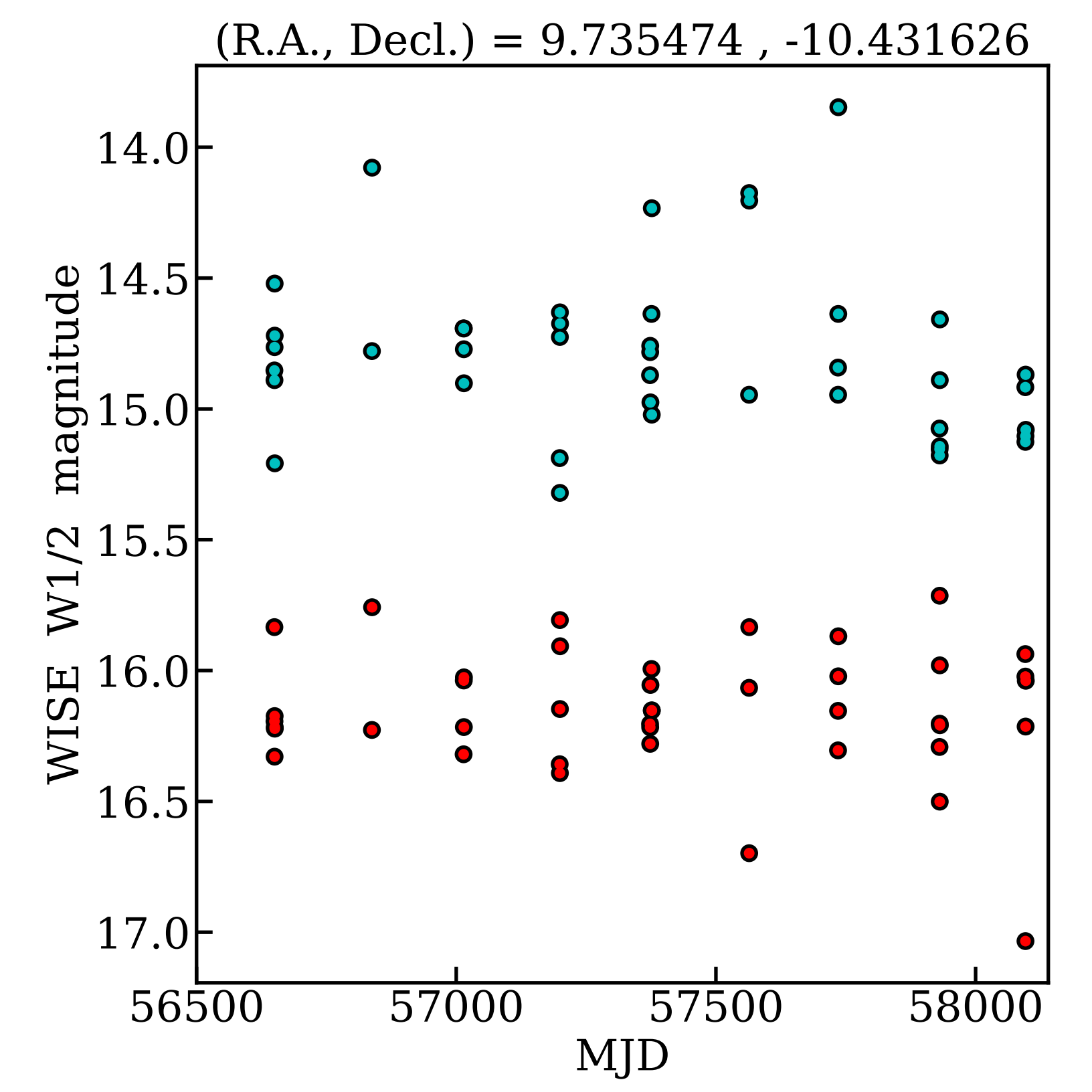
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 7.857553 , 7.1768599
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 8.297821 , -1.4235951
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 9.35731 , -8.1190632
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 9.735474 , -10.431626
WISE W1/2 magnitude
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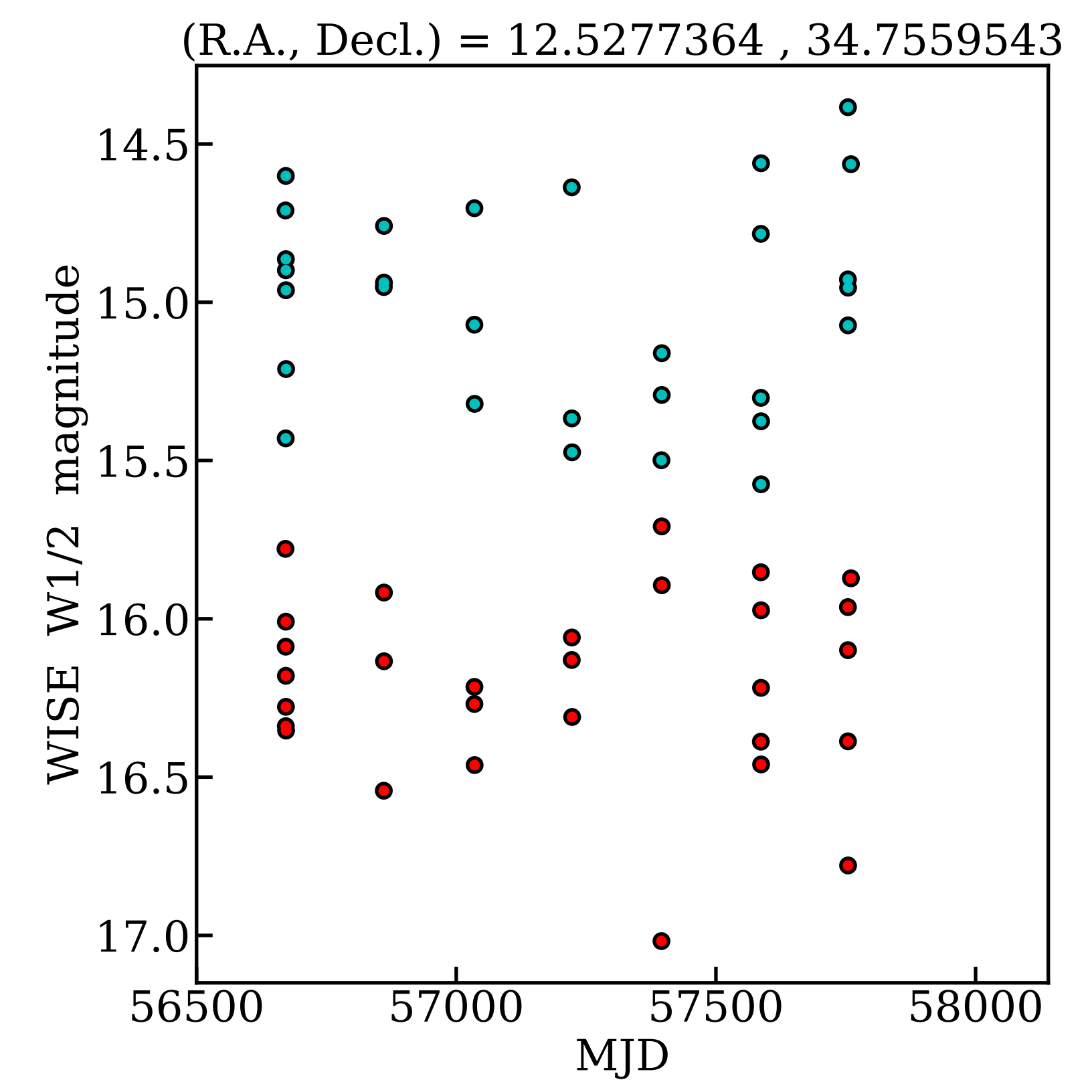
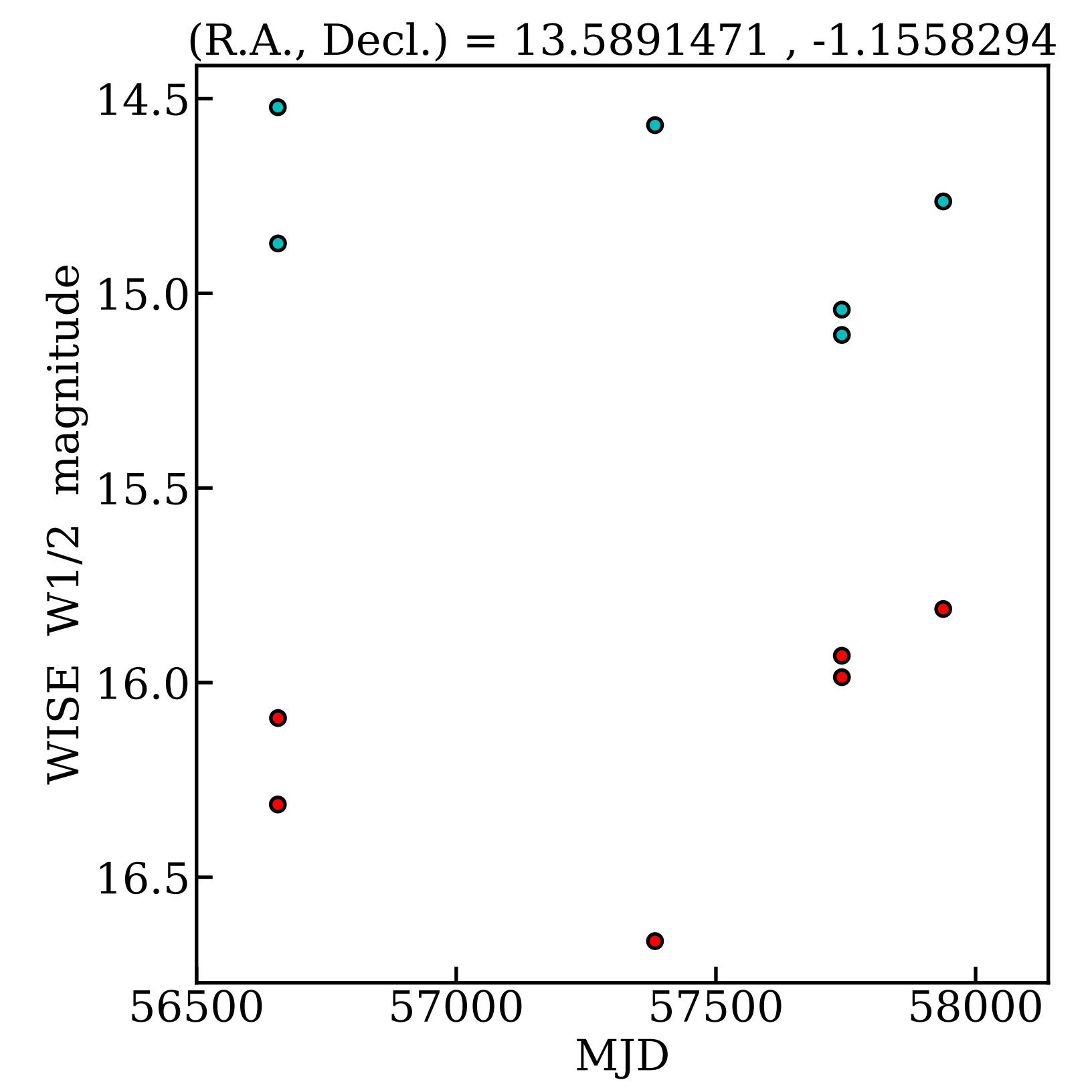
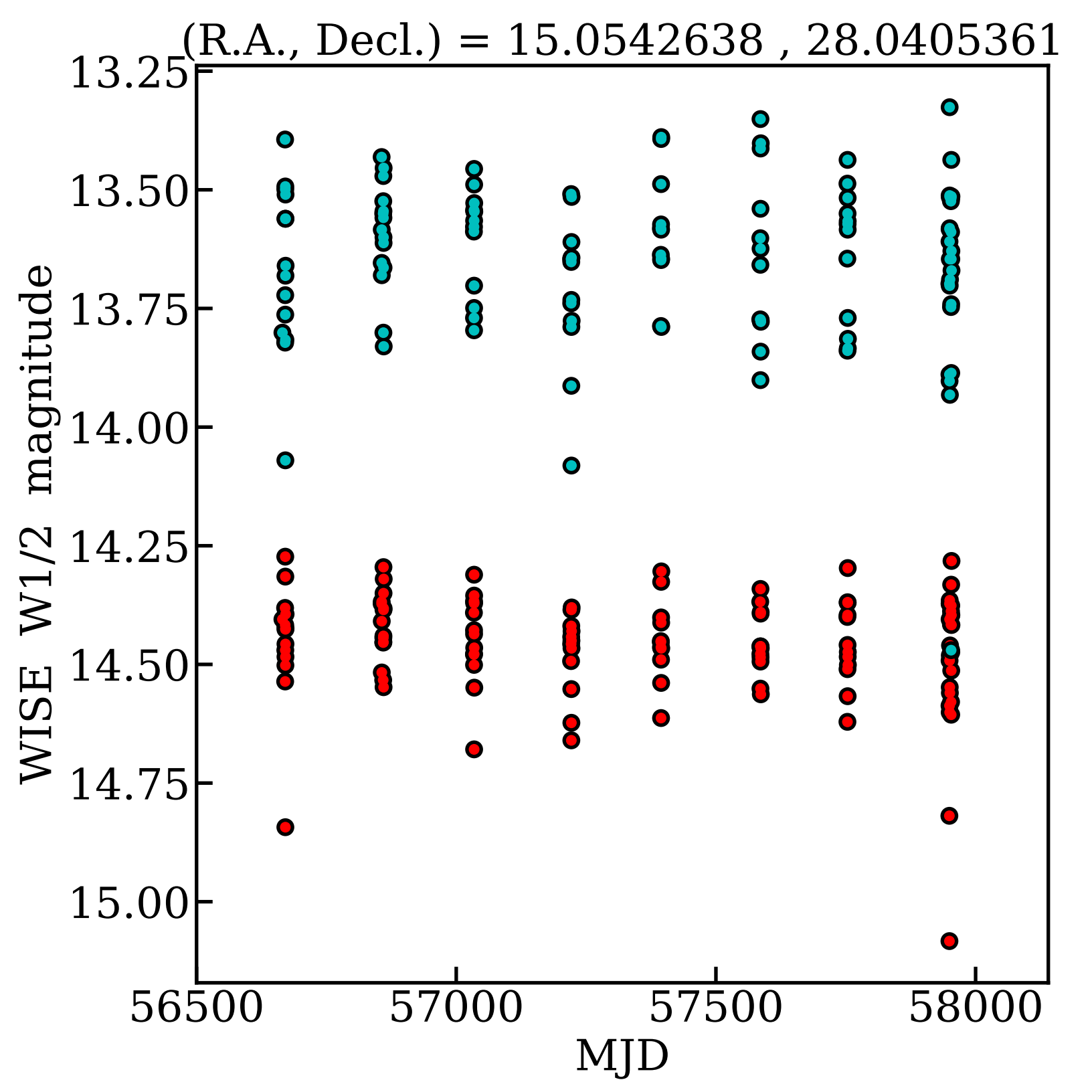
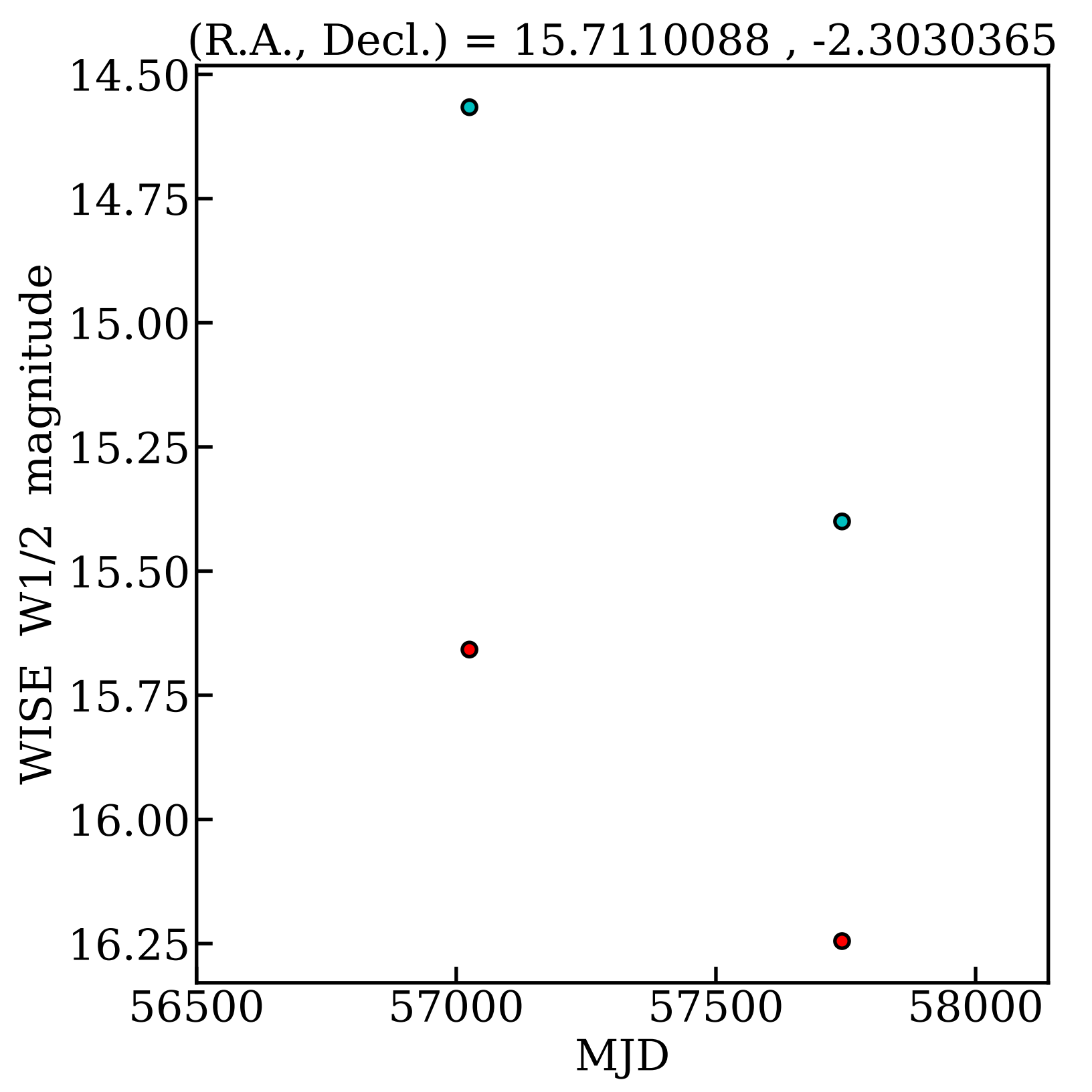
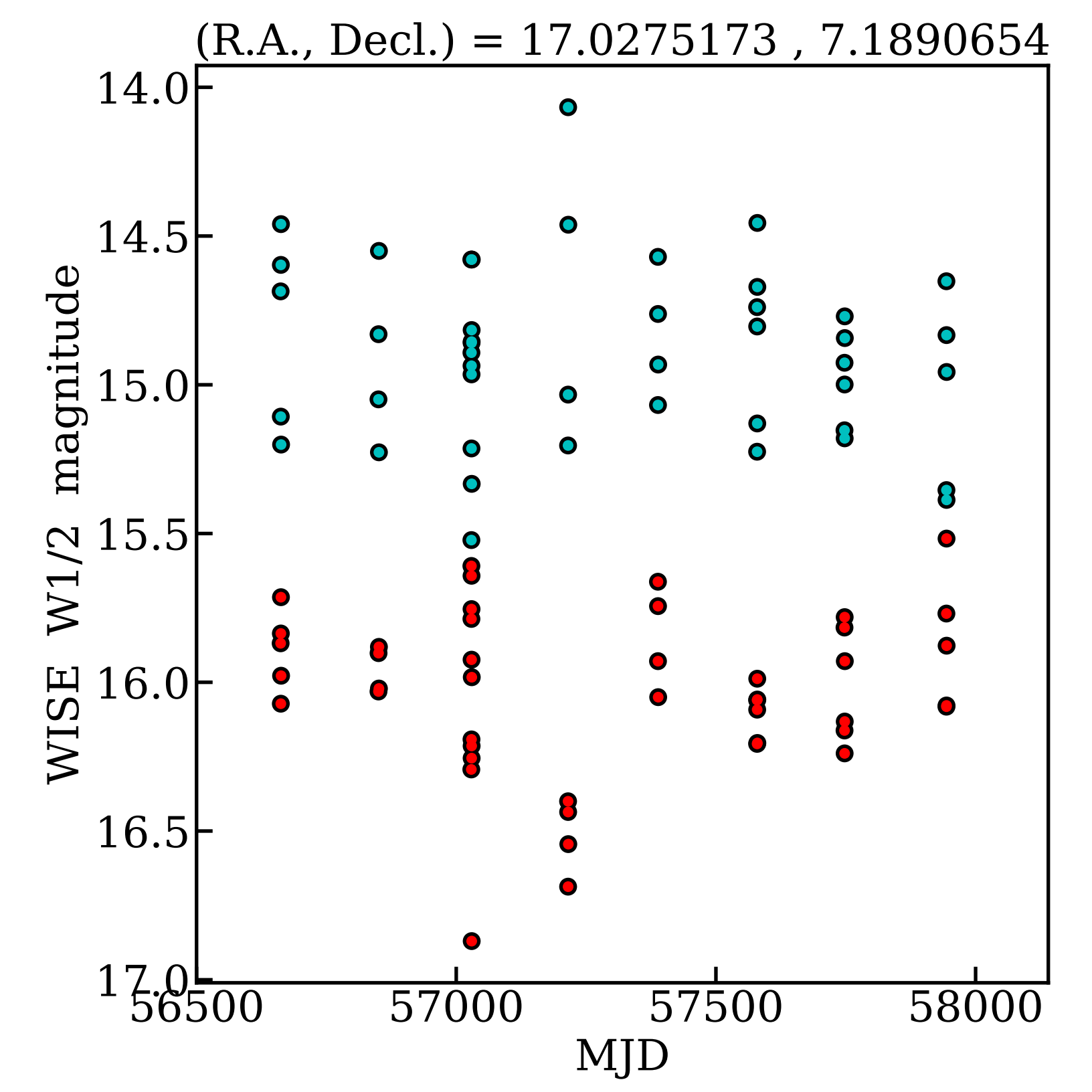
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 12.5277364 , 34.7559543
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 13.5891471 , -1.1558294
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 15.0542638 , 28.0405361
13.25
13.50
13.75
14.00
14.25
14.50
14.75
15.00
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 15.7110088 , -2.3030365
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 17.0275173 , 7.1890654
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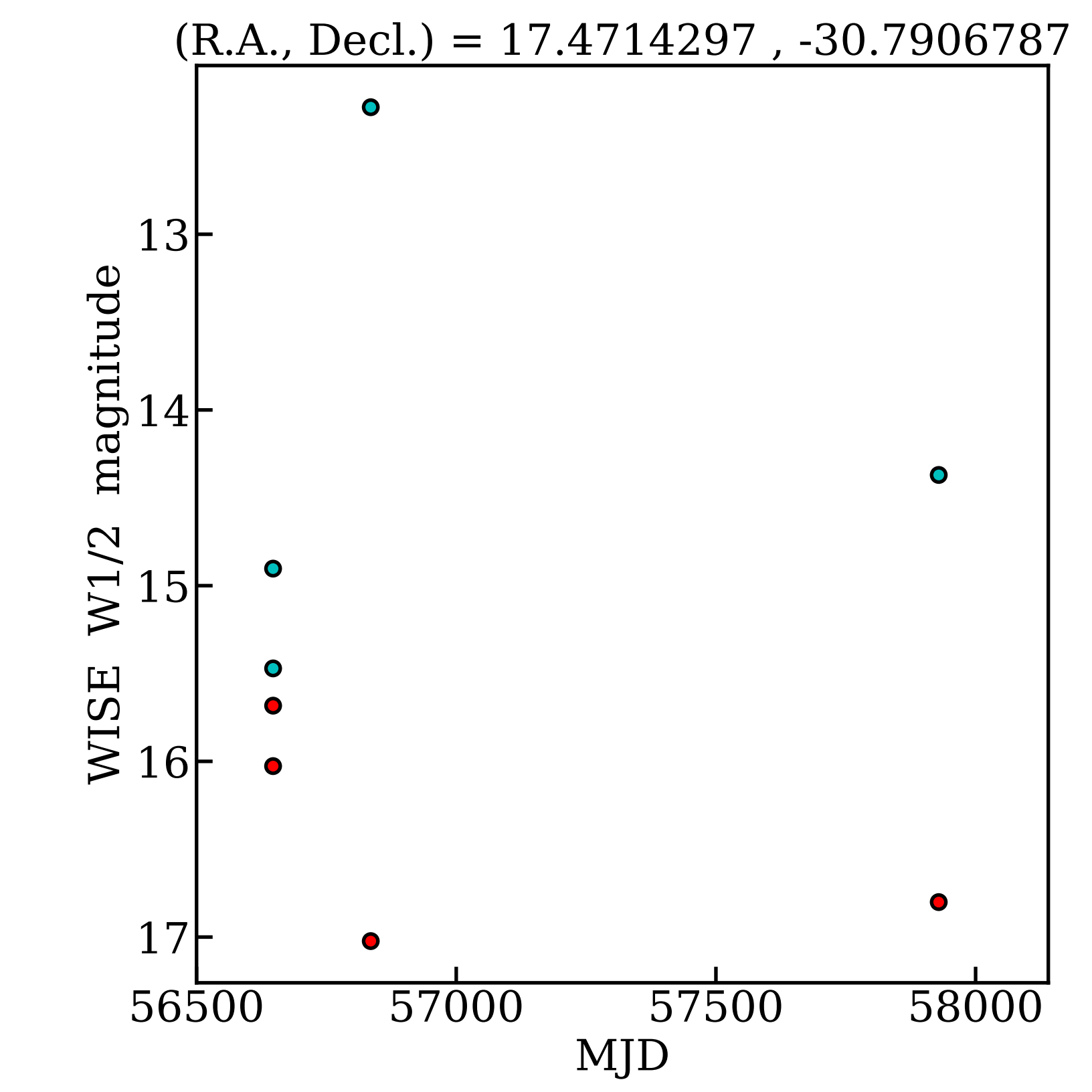
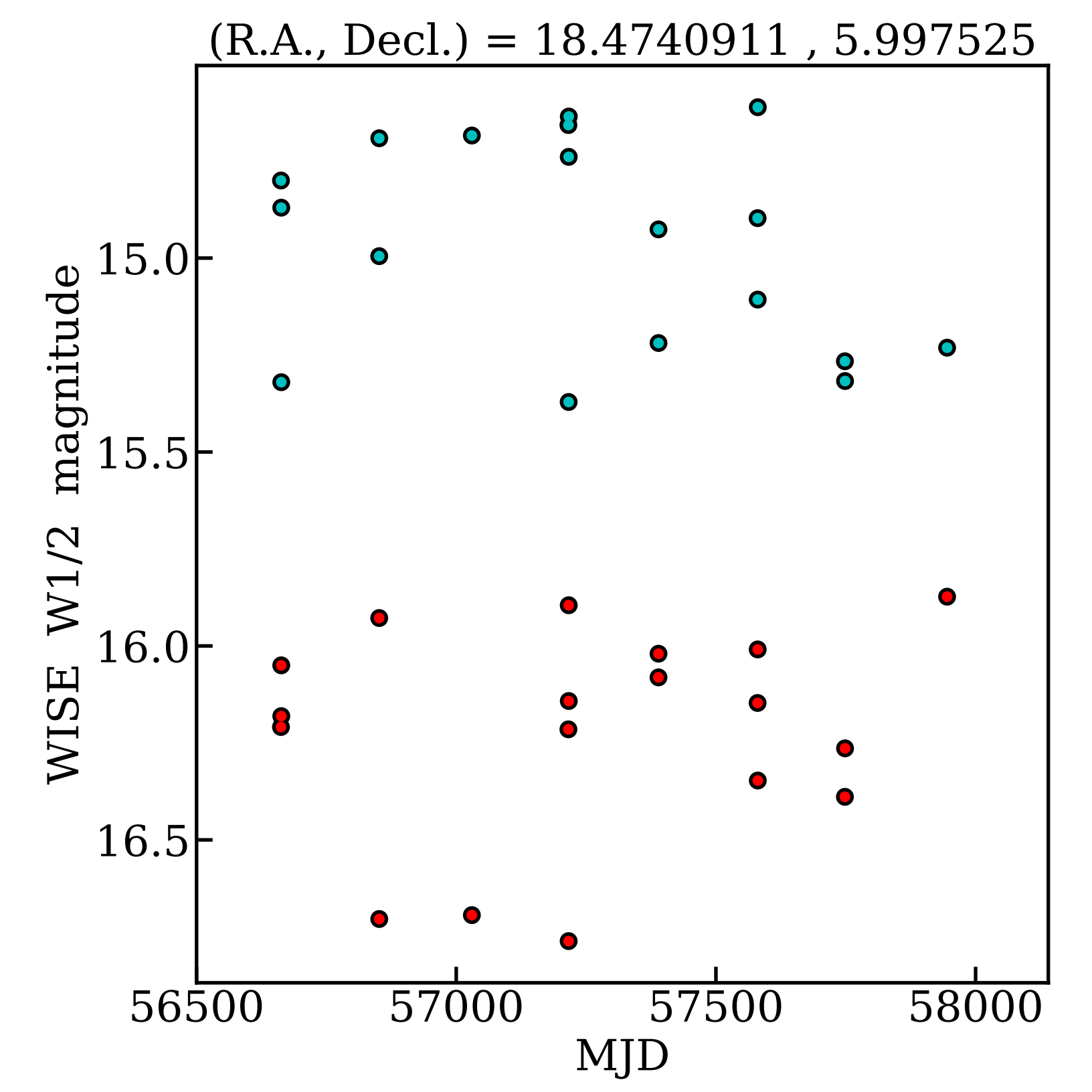
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 17.4714297 , -30.7906787
WISE W1/2 magnitude
13
14
15
16
17
56500
57000
57500
58000
MJD


(R.A., Decl.) = 18.4740911 , 5.997525
WISE W1/2 magnitude
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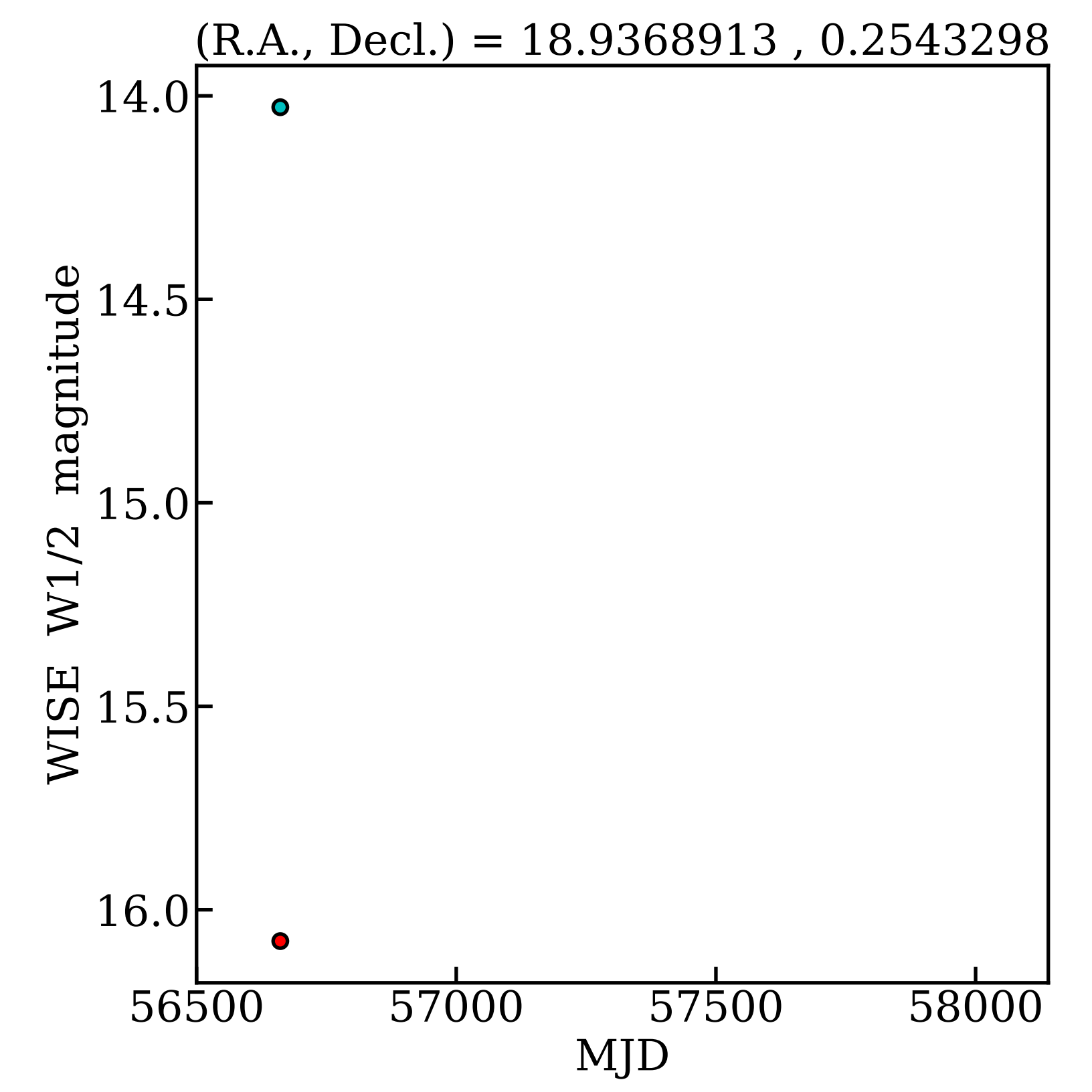
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 18.9368913 , 0.2543298
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14.5
15.0
15.5
16.0
WISE W1/2 magnitude
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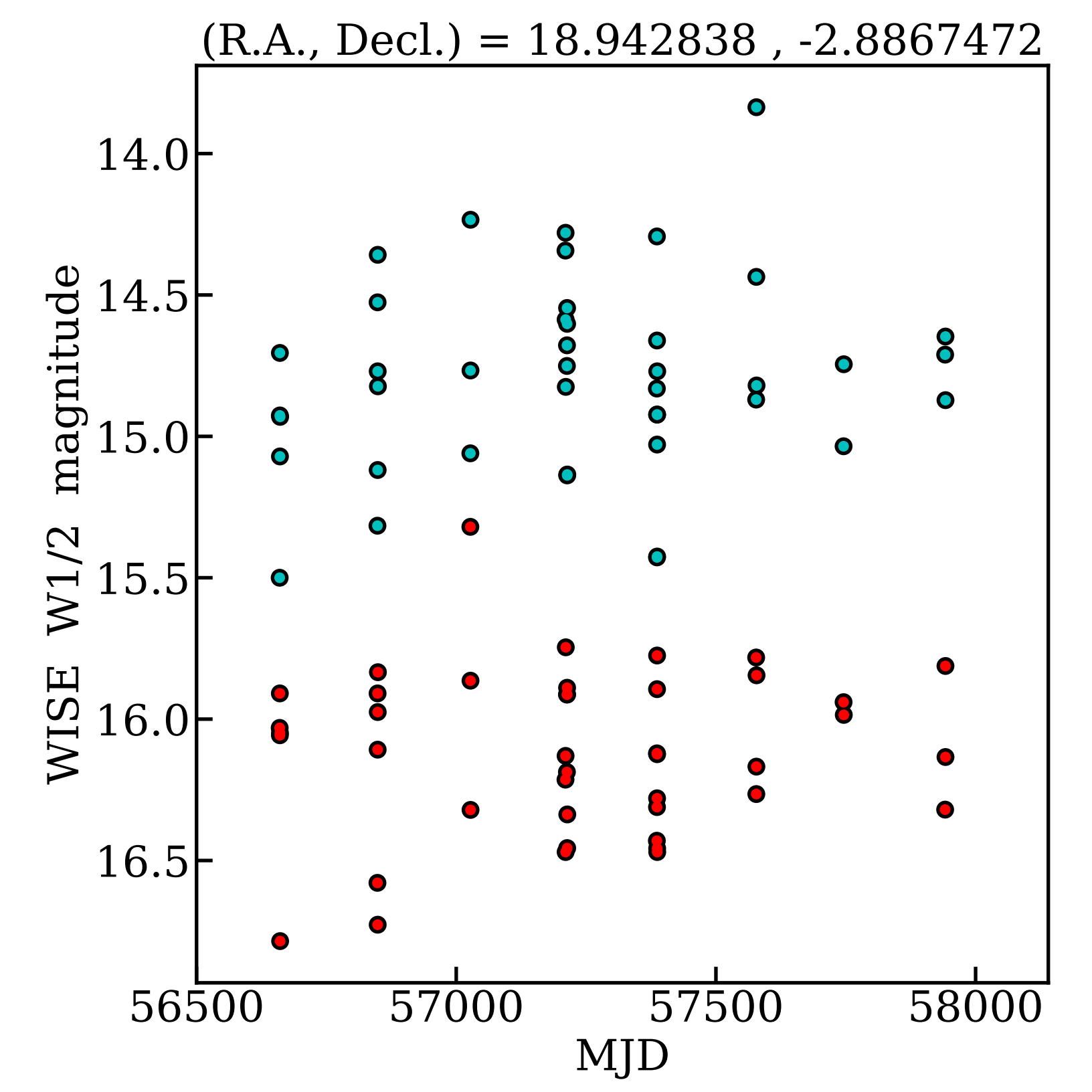
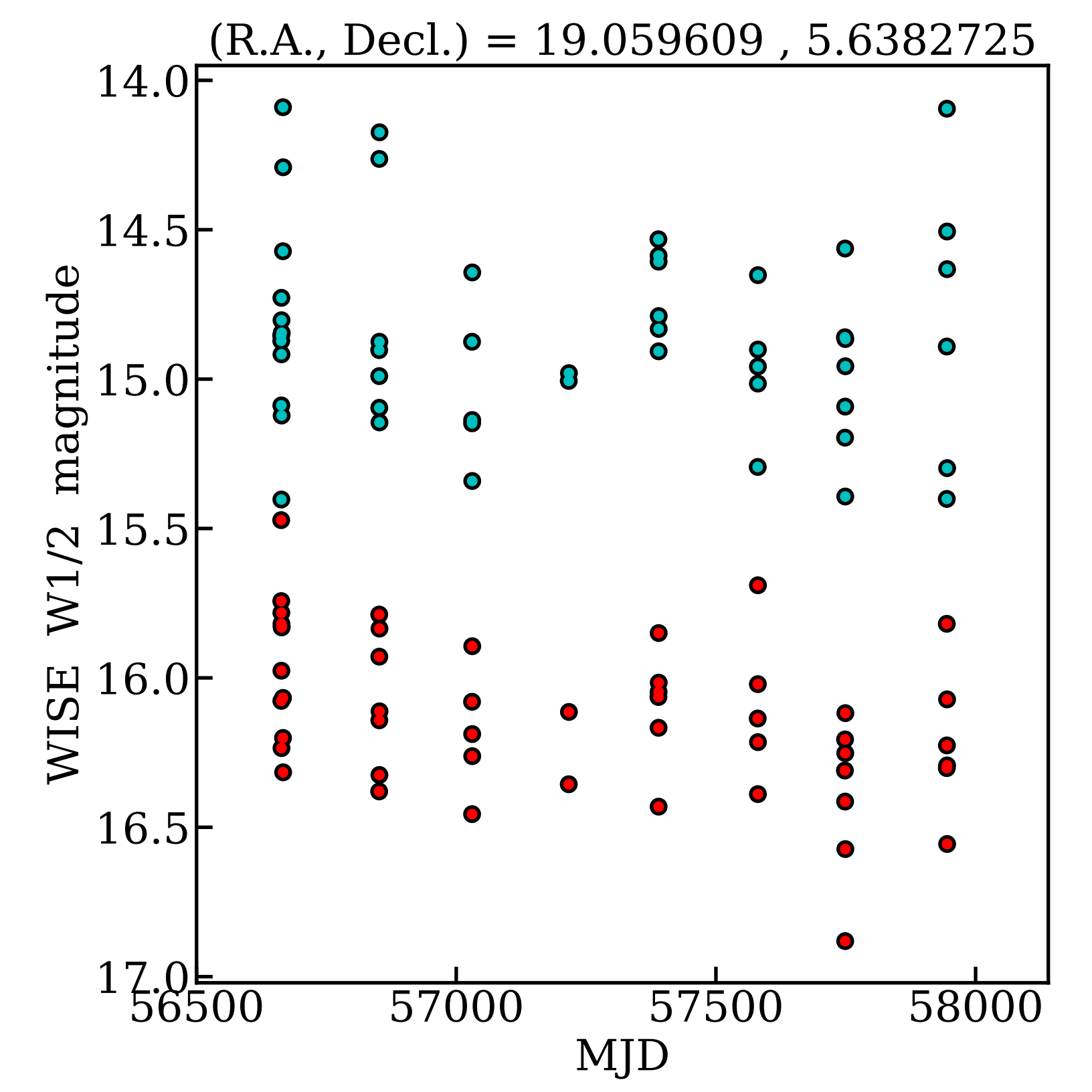
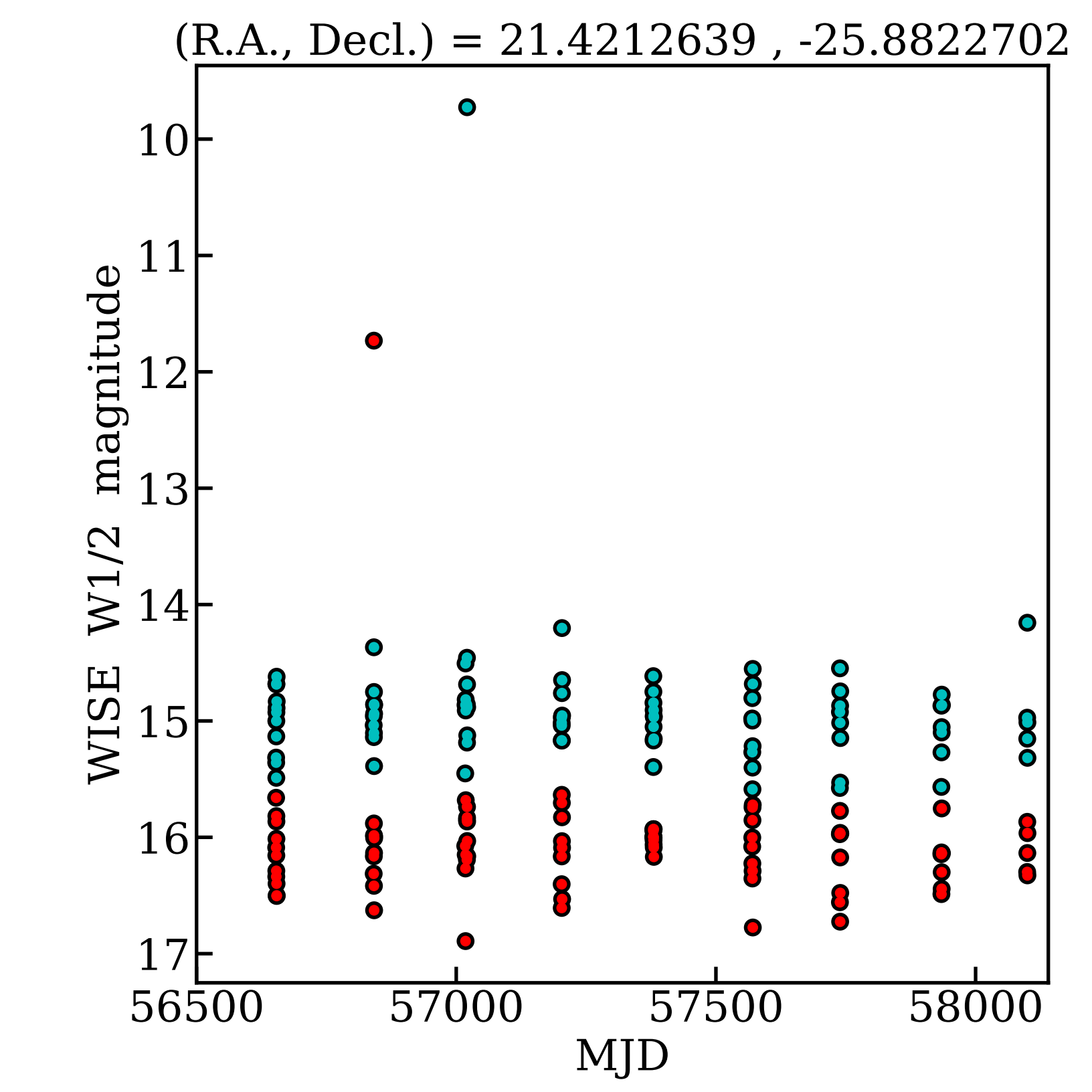
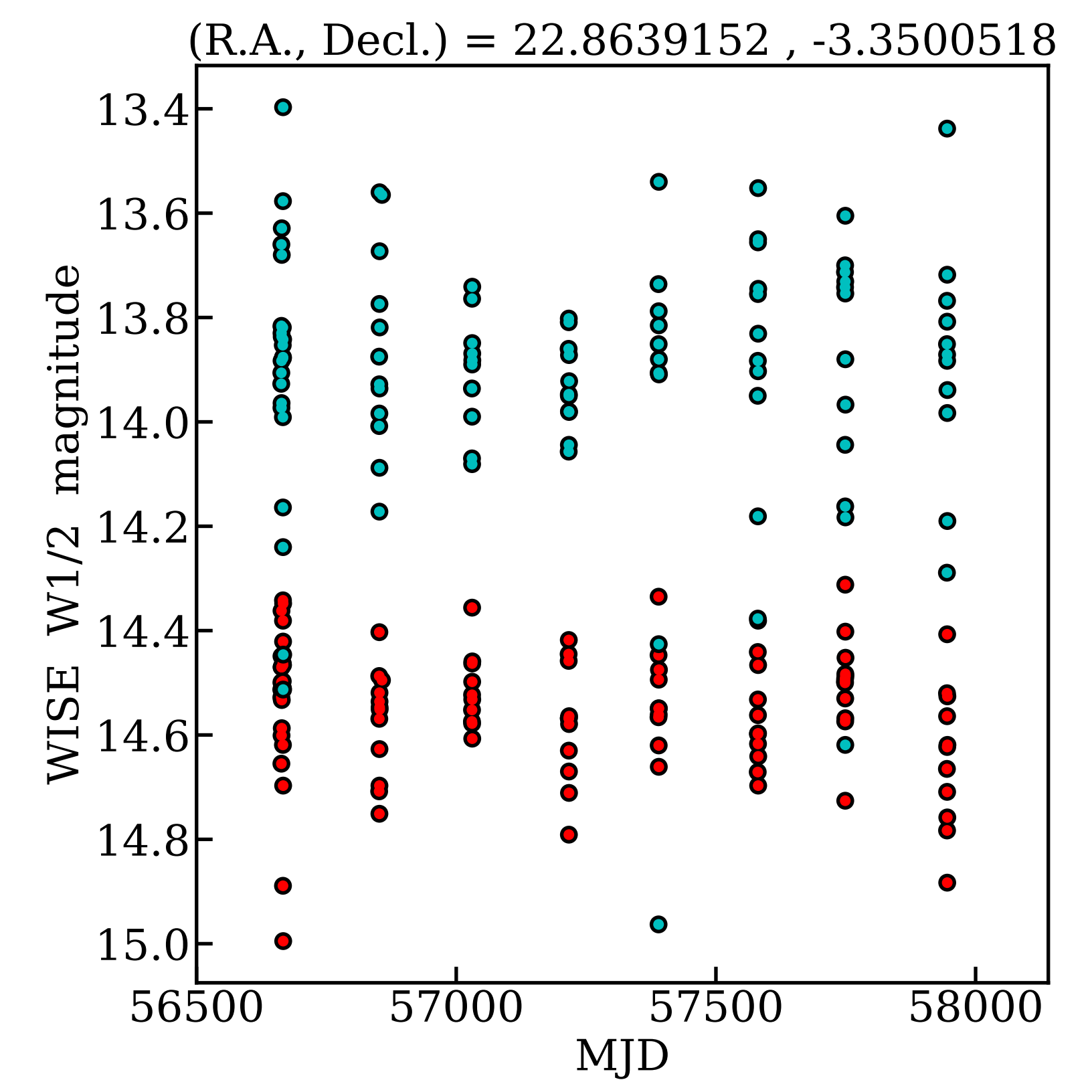
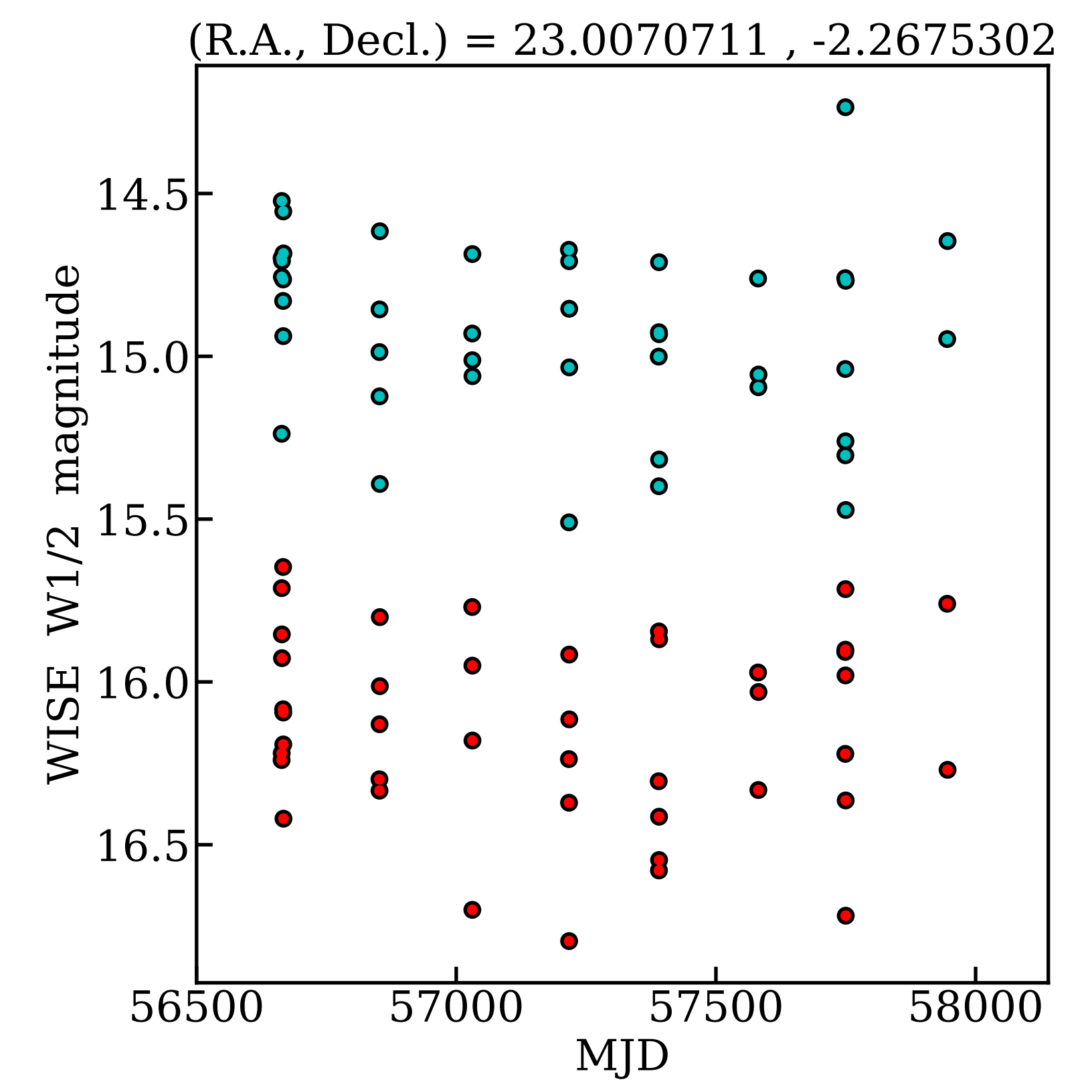
57000
57500
58000
MJD


(R.A., Decl.) = 18.942838 , -2.8867472
WISE W1/2 magnitude
14.0
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 19.059609 , 5.6382725
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 21.4212639 , -25.8822702
WISE W1/2 magnitude
10
11
12
13
14
15
16
17
56500
57000
57500
58000
MJD


(R.A., Decl.) = 22.8639152 , -3.3500518
WISE W1/2 magnitude
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 23.0070711 , -2.2675302
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15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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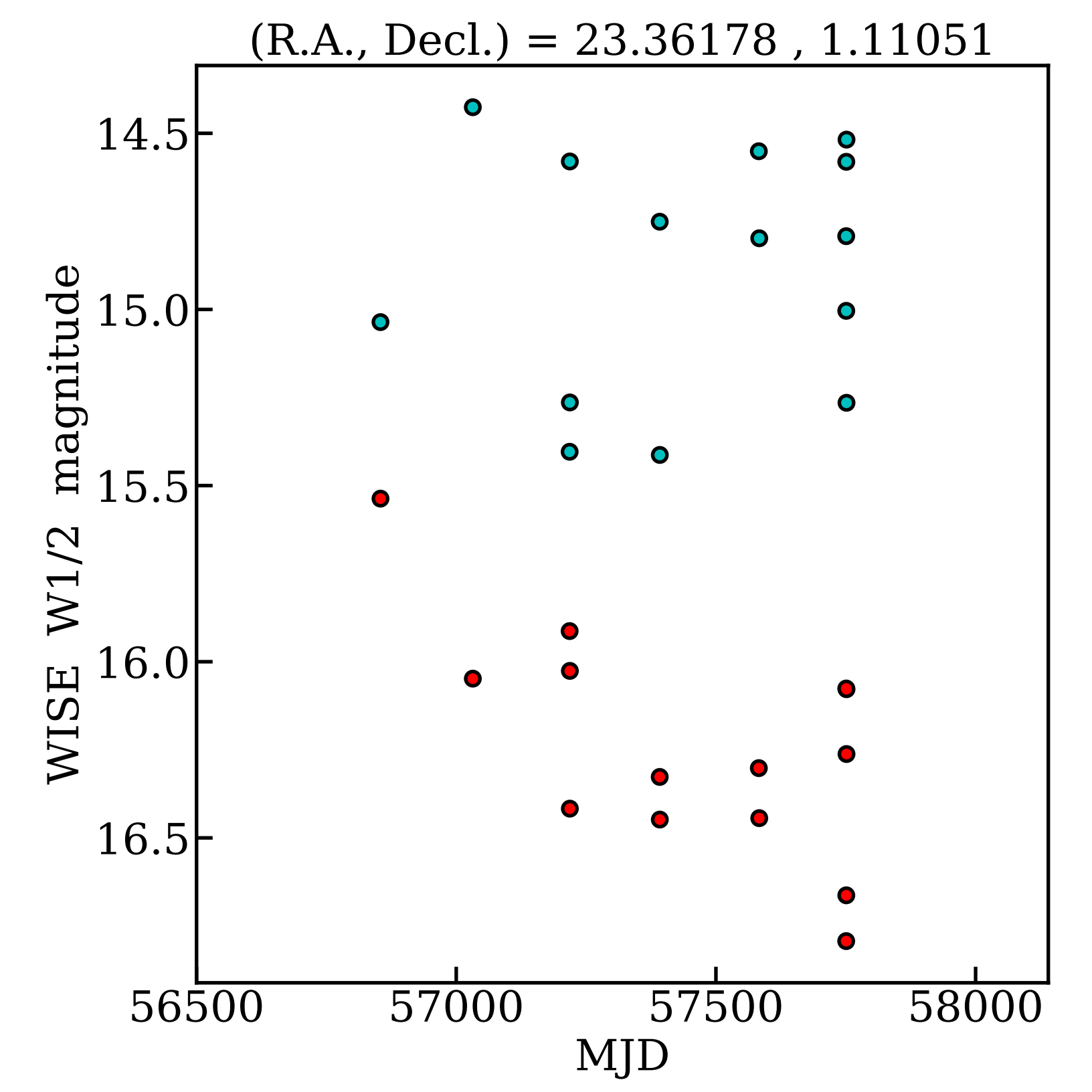
57000
57500
58000
MJD


(R.A., Decl.) = 23.36178 , 1.11051
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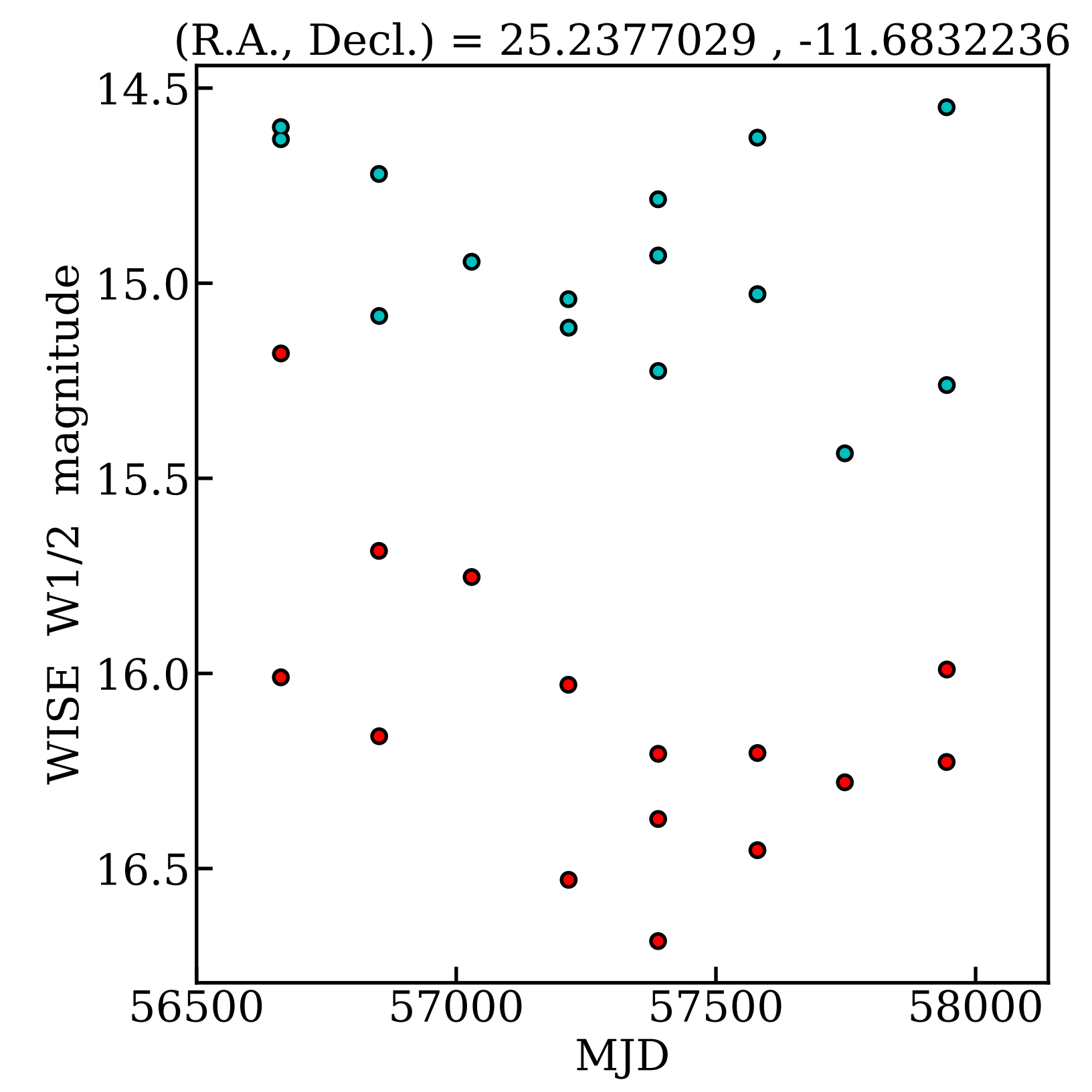
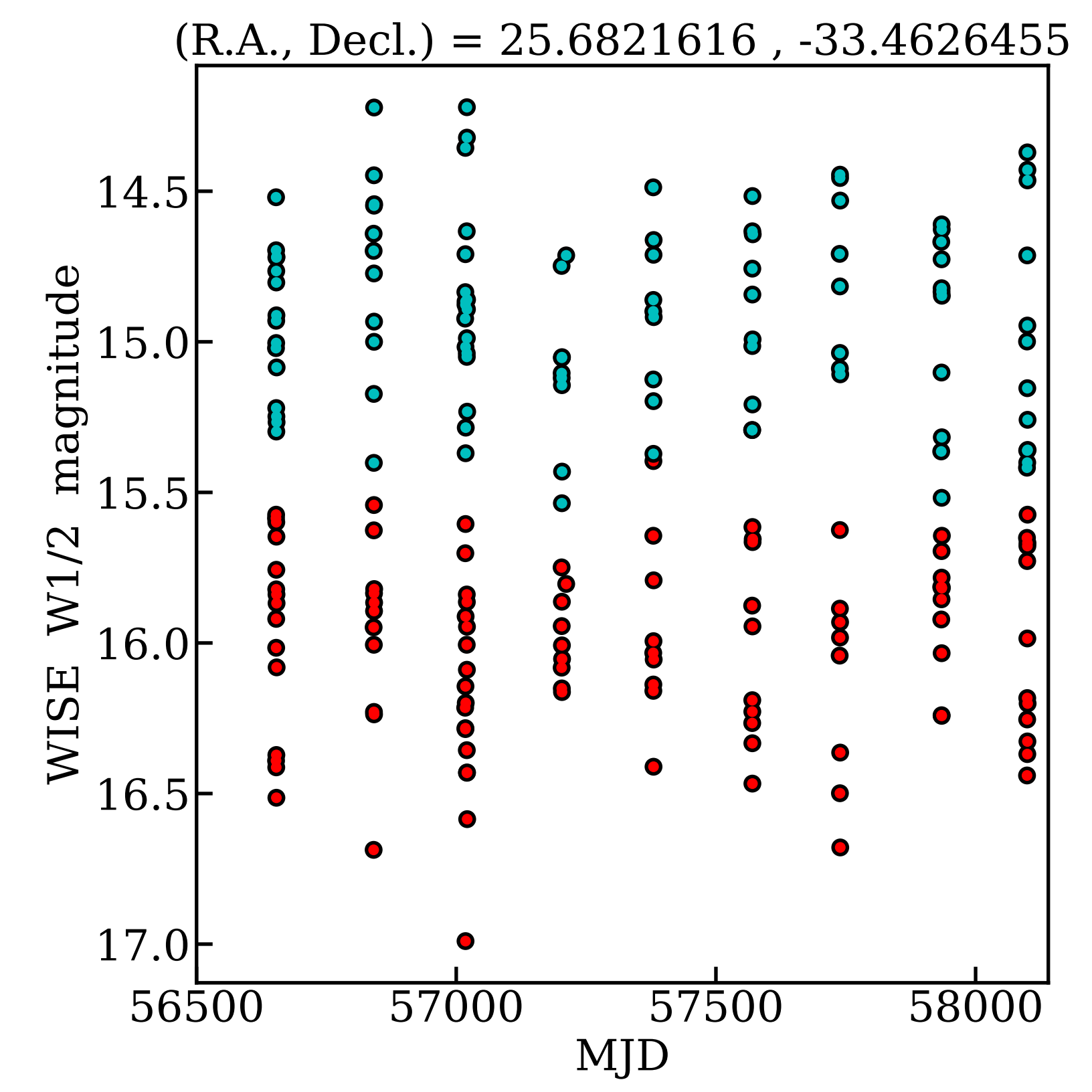
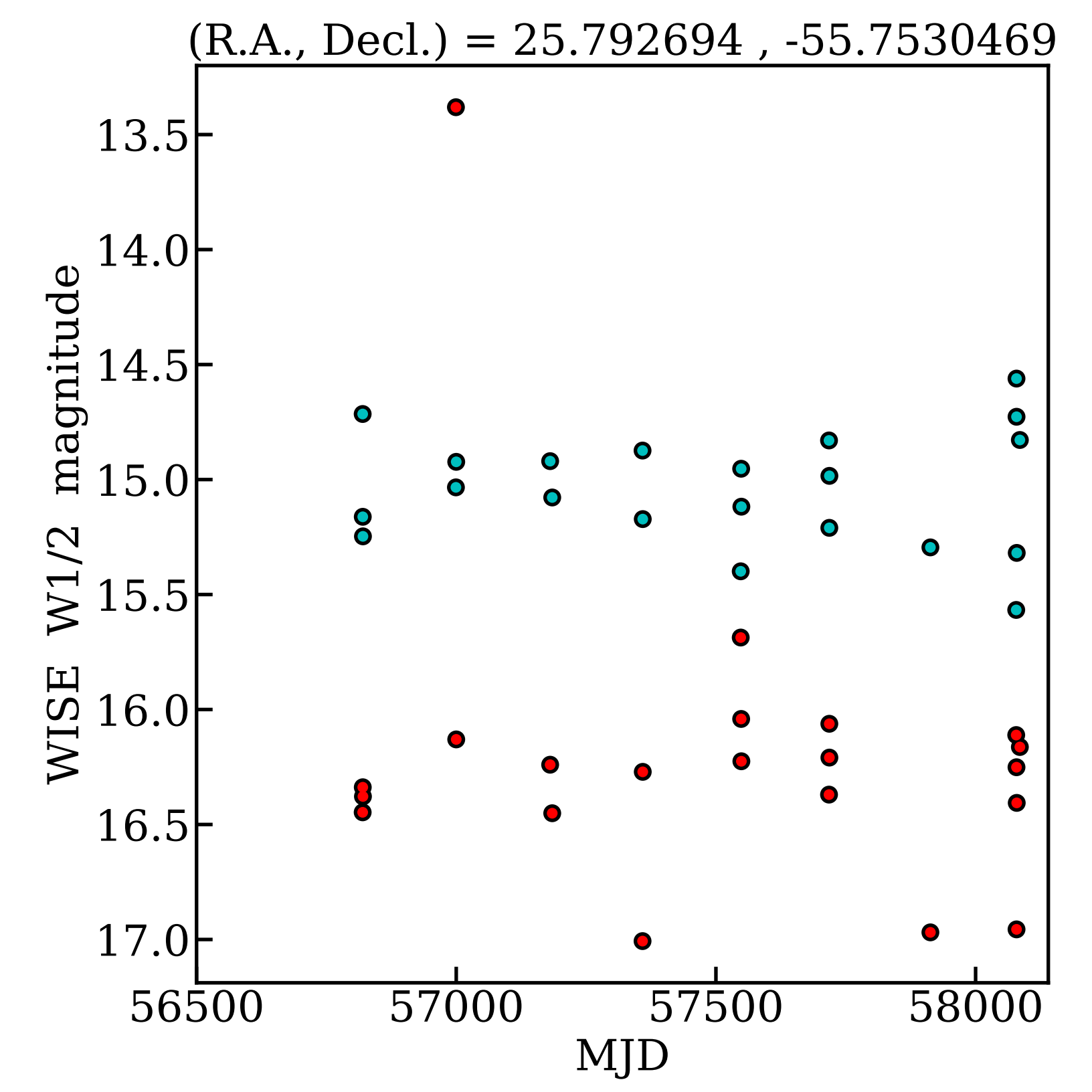
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 25.2377029 , -11.6832236
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 25.6821616 , -33.4626455
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 25.792694 , -55.7530469
WISE W1/2 magnitude
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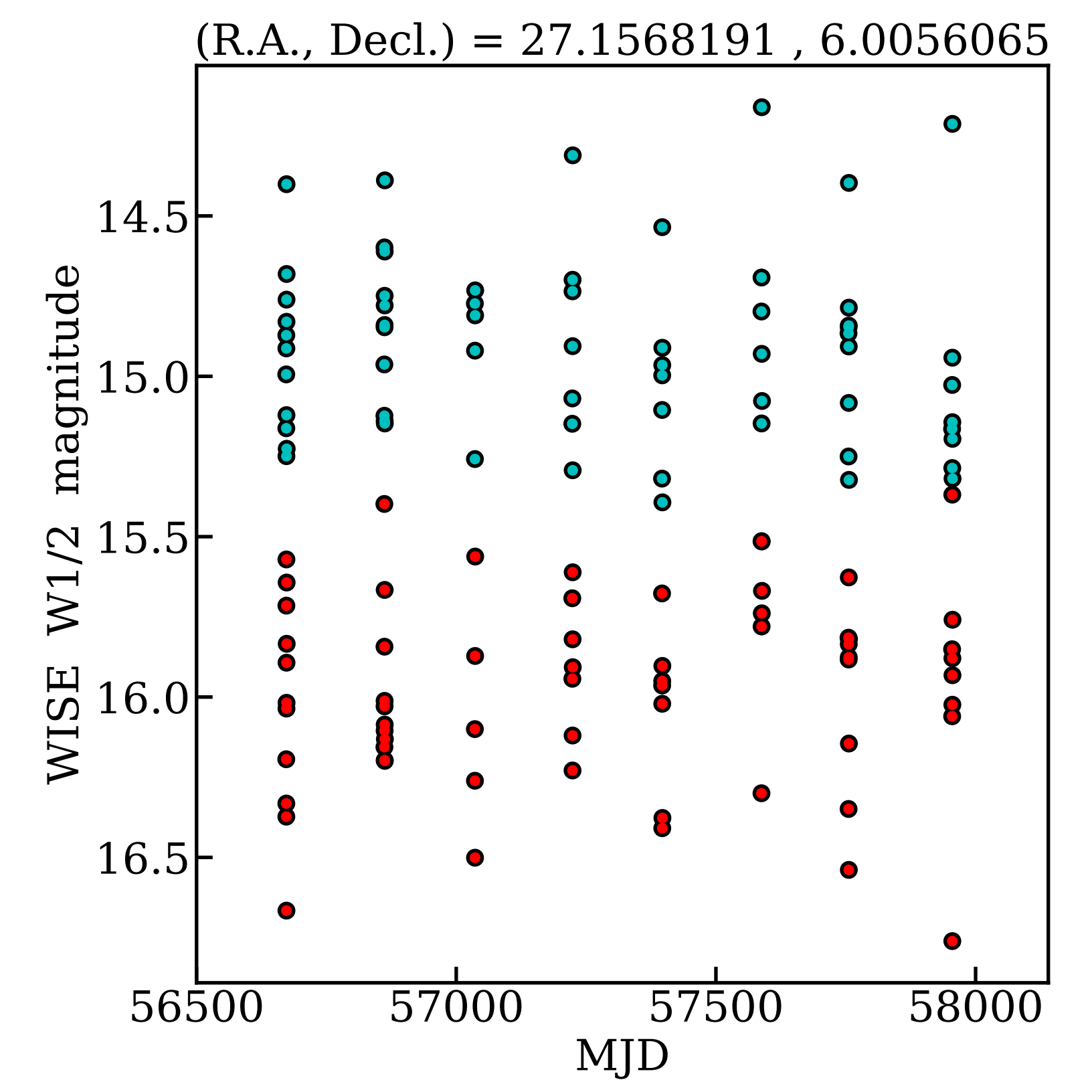
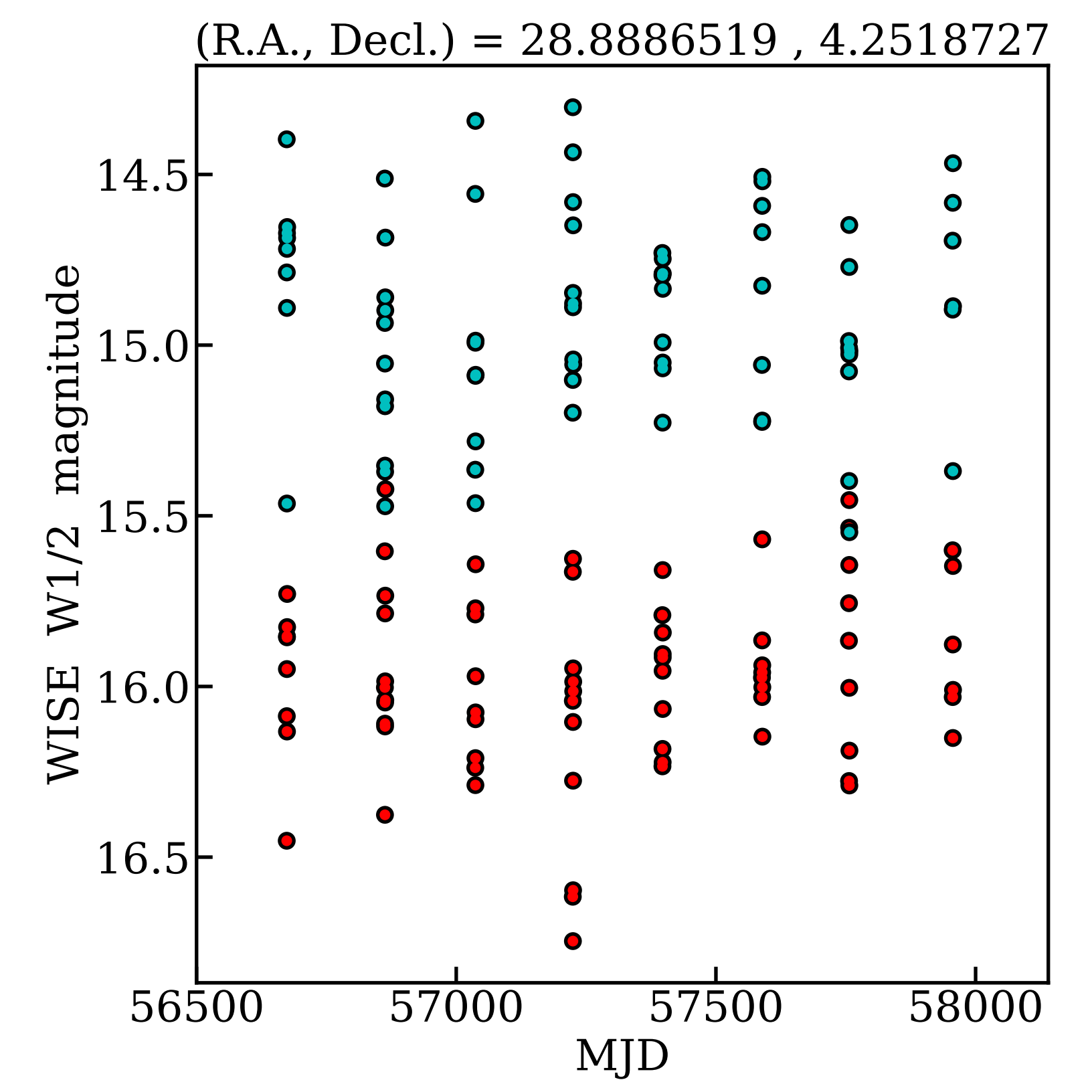
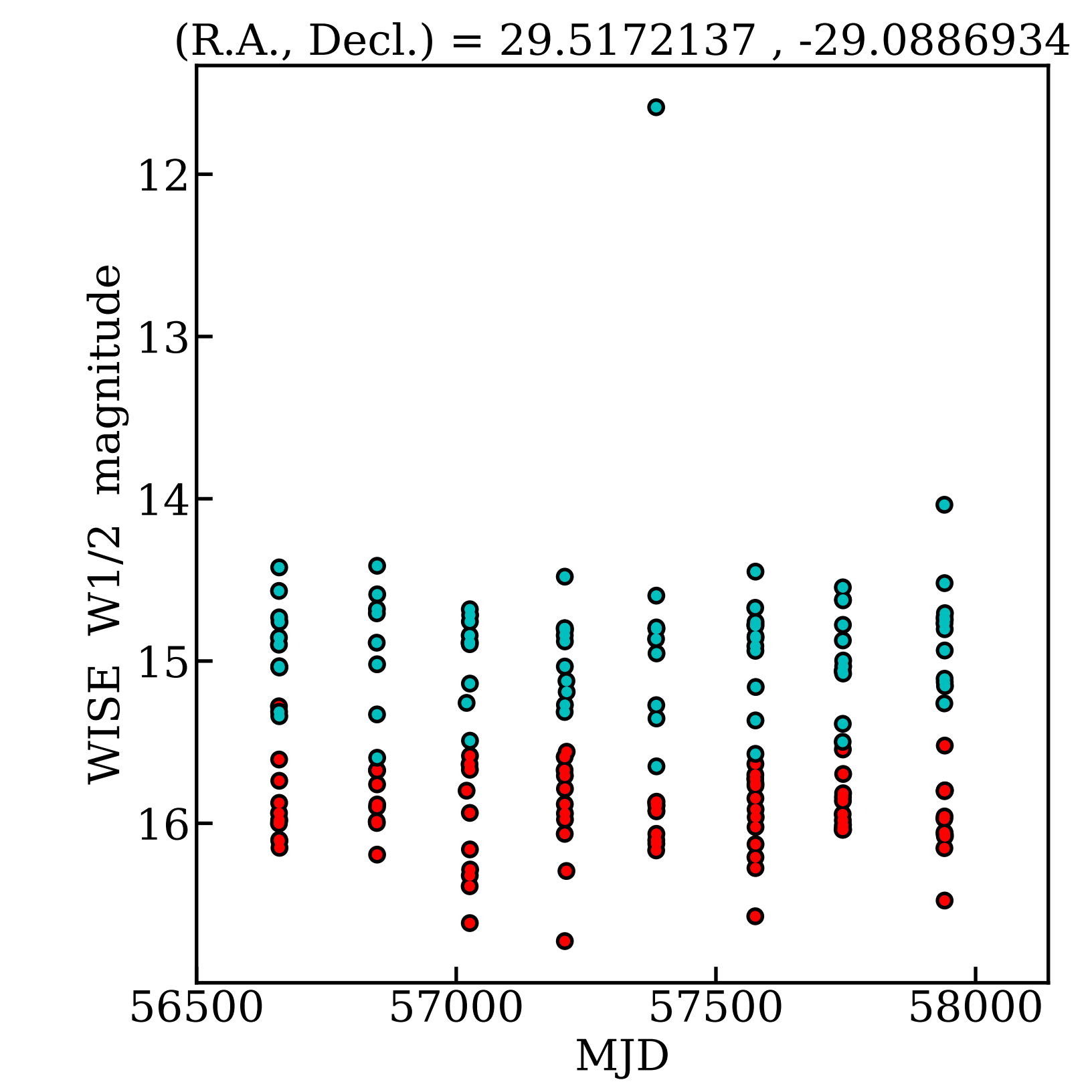
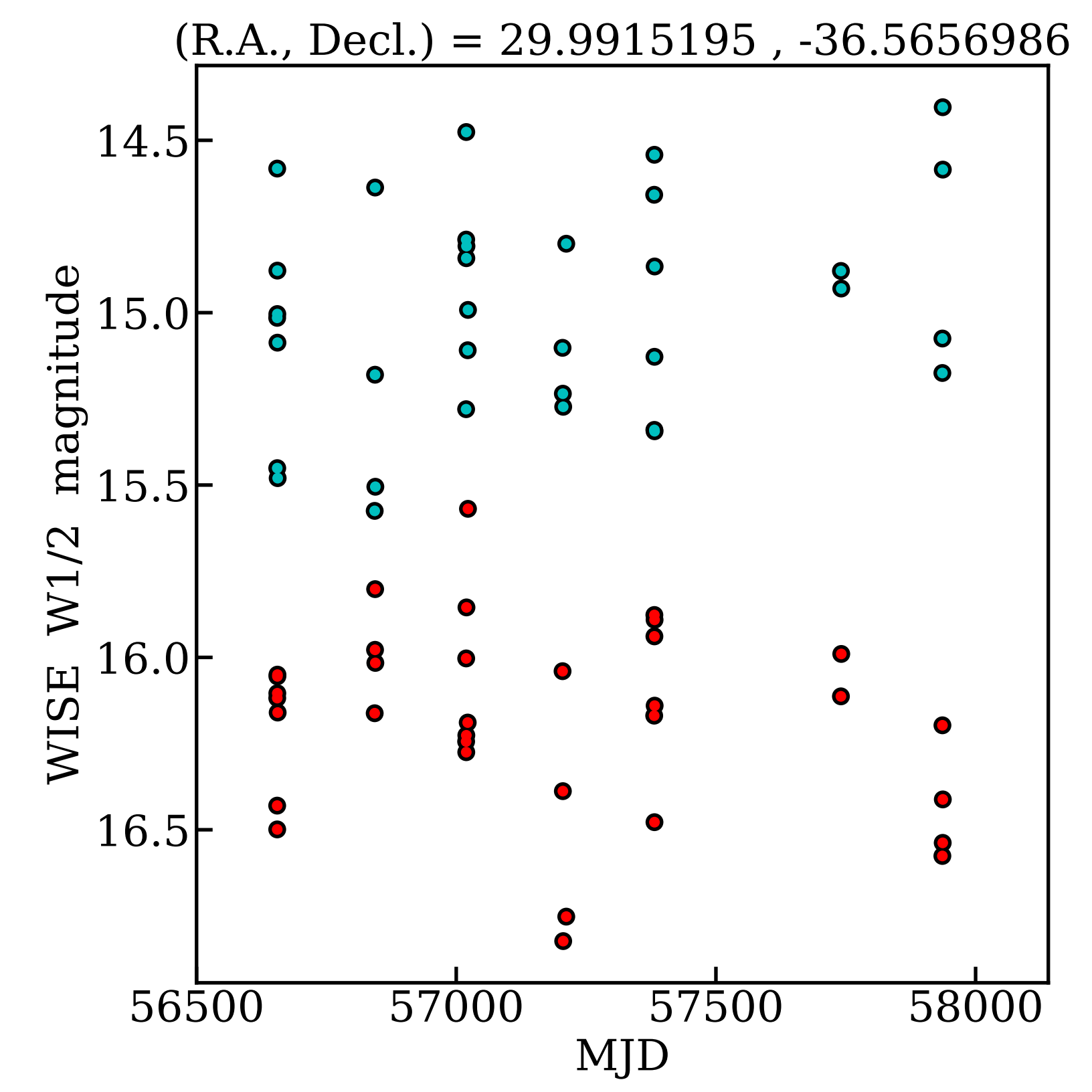
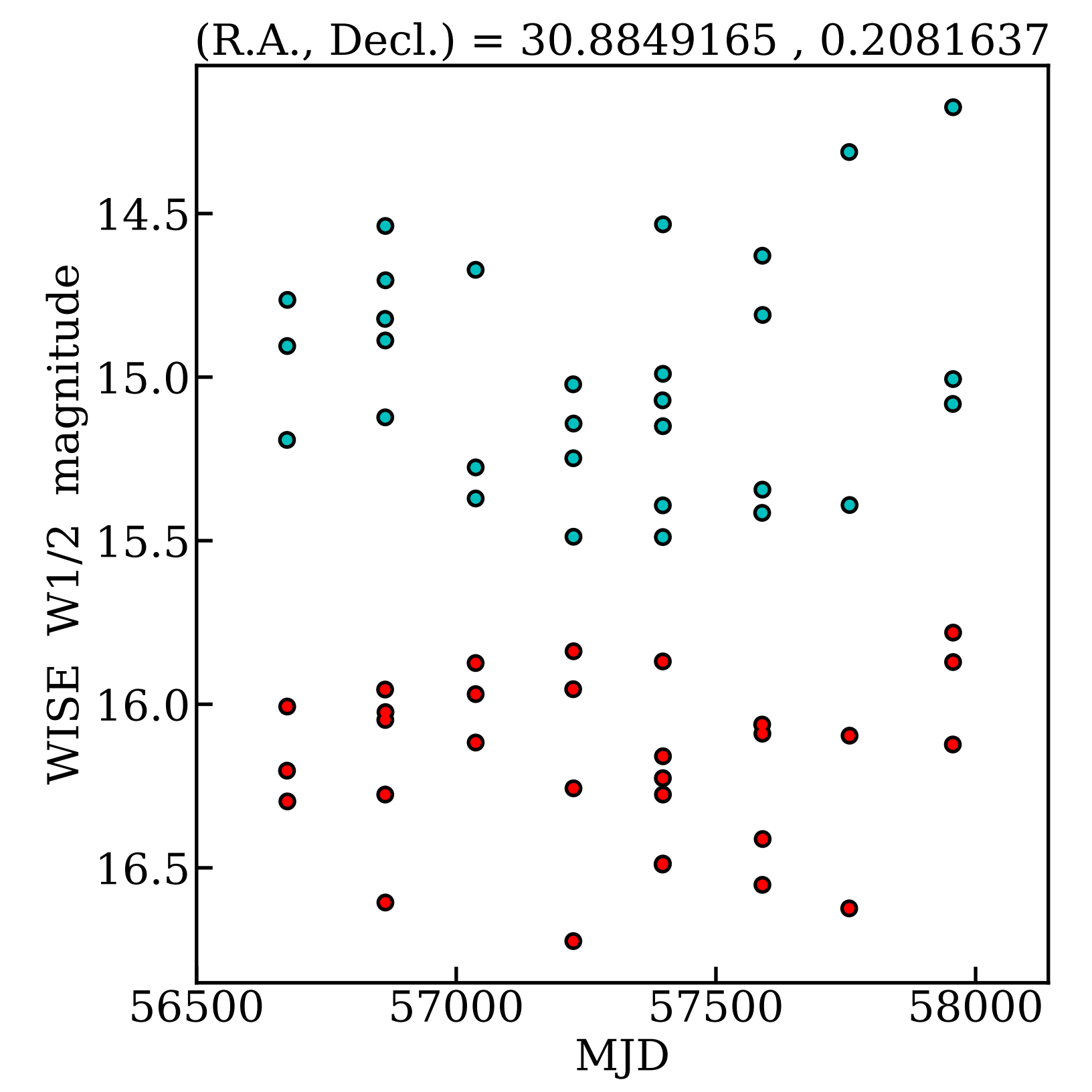
14.0
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD

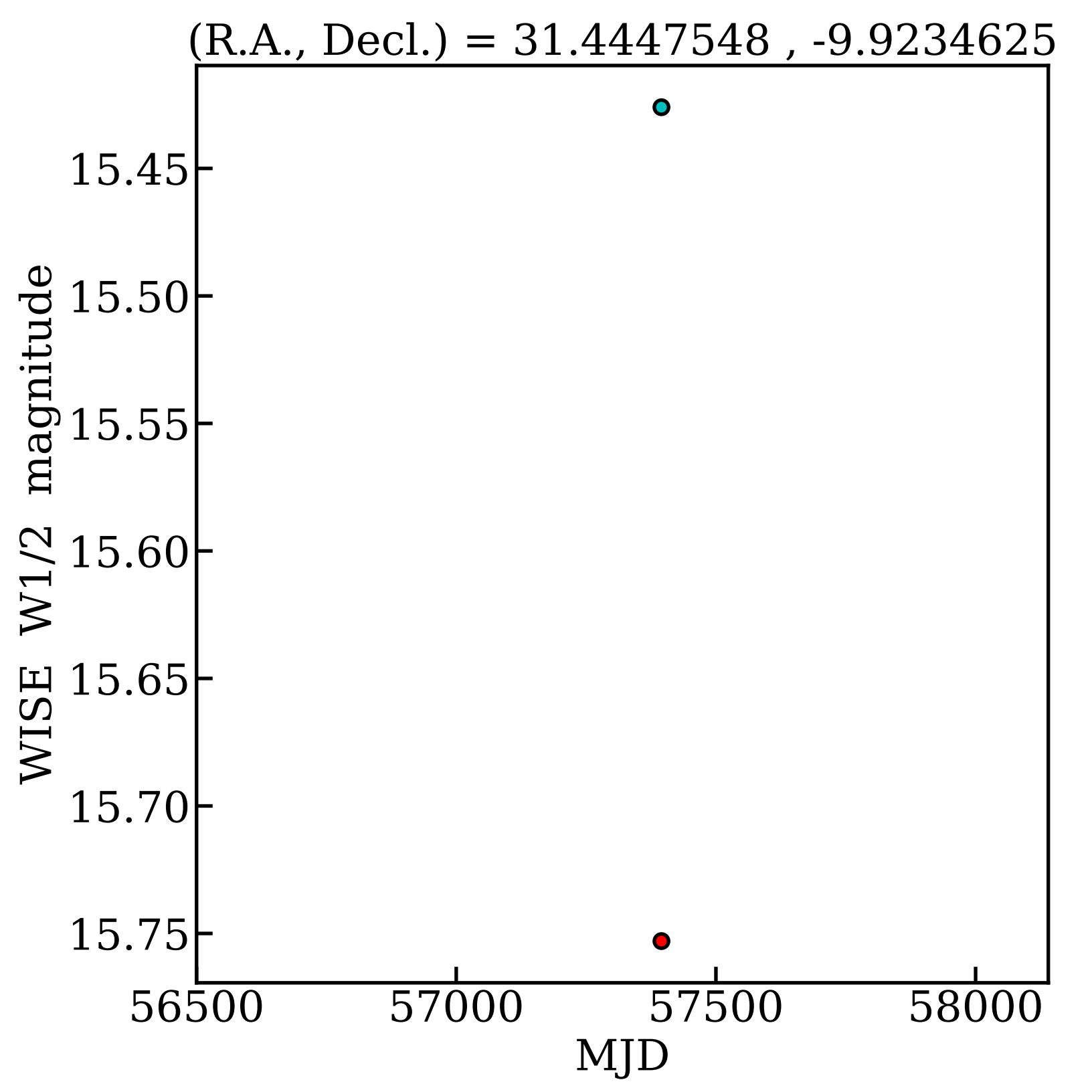

(R.A., Decl.) = 27.1568191 , 6.0056065
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

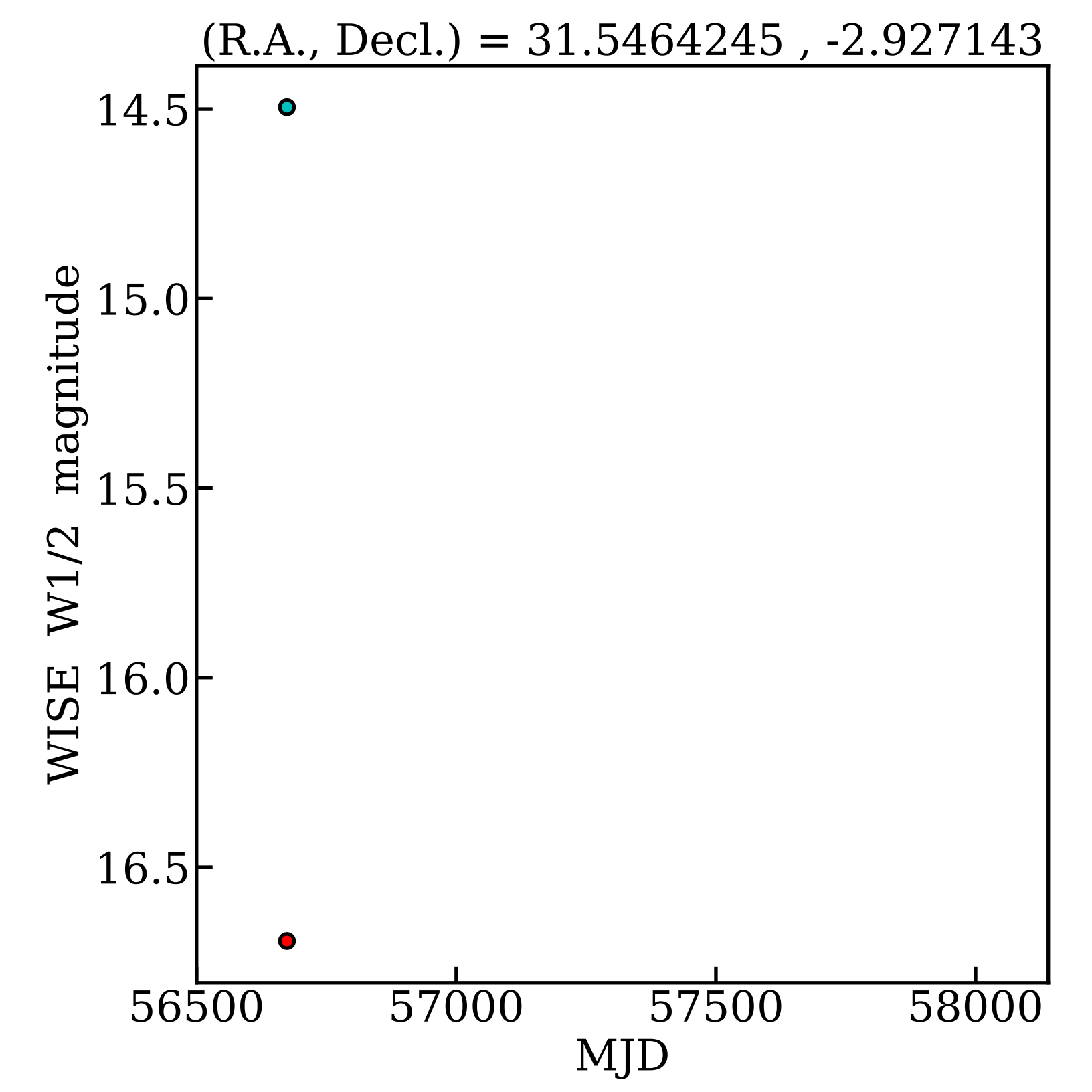

(R.A., Decl.) = 28.8886519 , 4.2518727
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

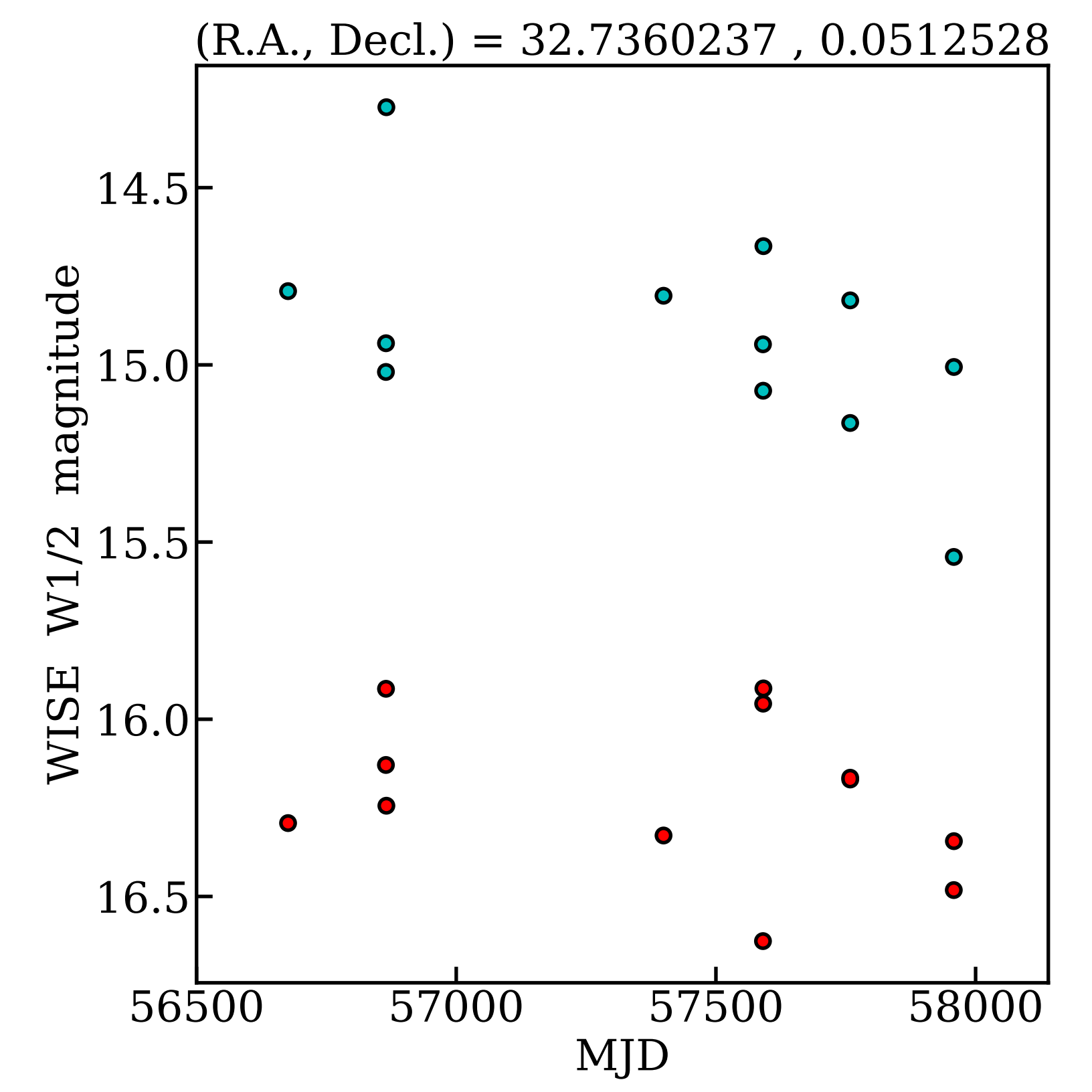

(R.A., Decl.) = 29.5172137 , -29.0886934
WISE W1/2 magnitude
12
13
14
15
16
56500
57000
57500
58000
MJD

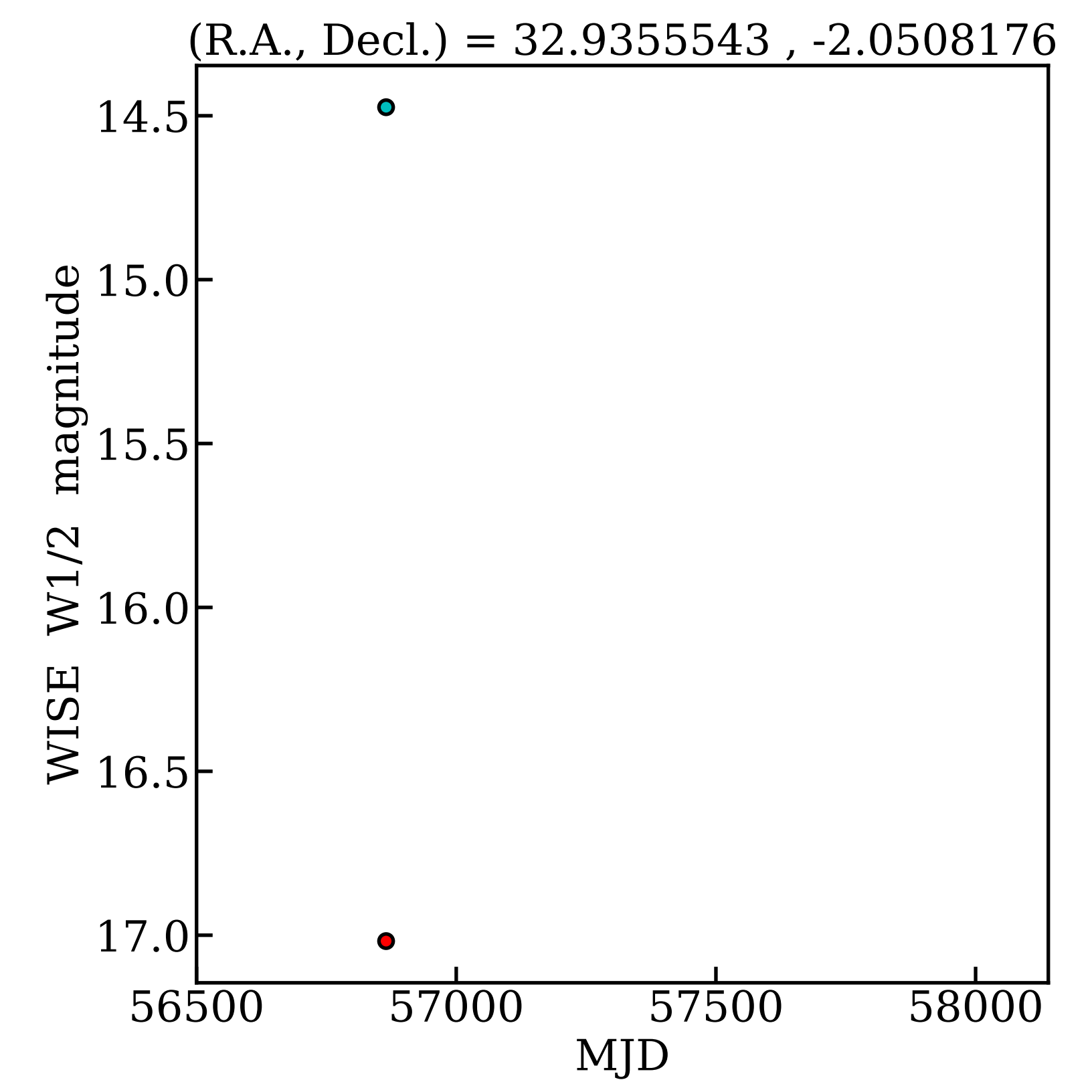

(R.A., Decl.) = 29.9915195 , -36.5656986
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

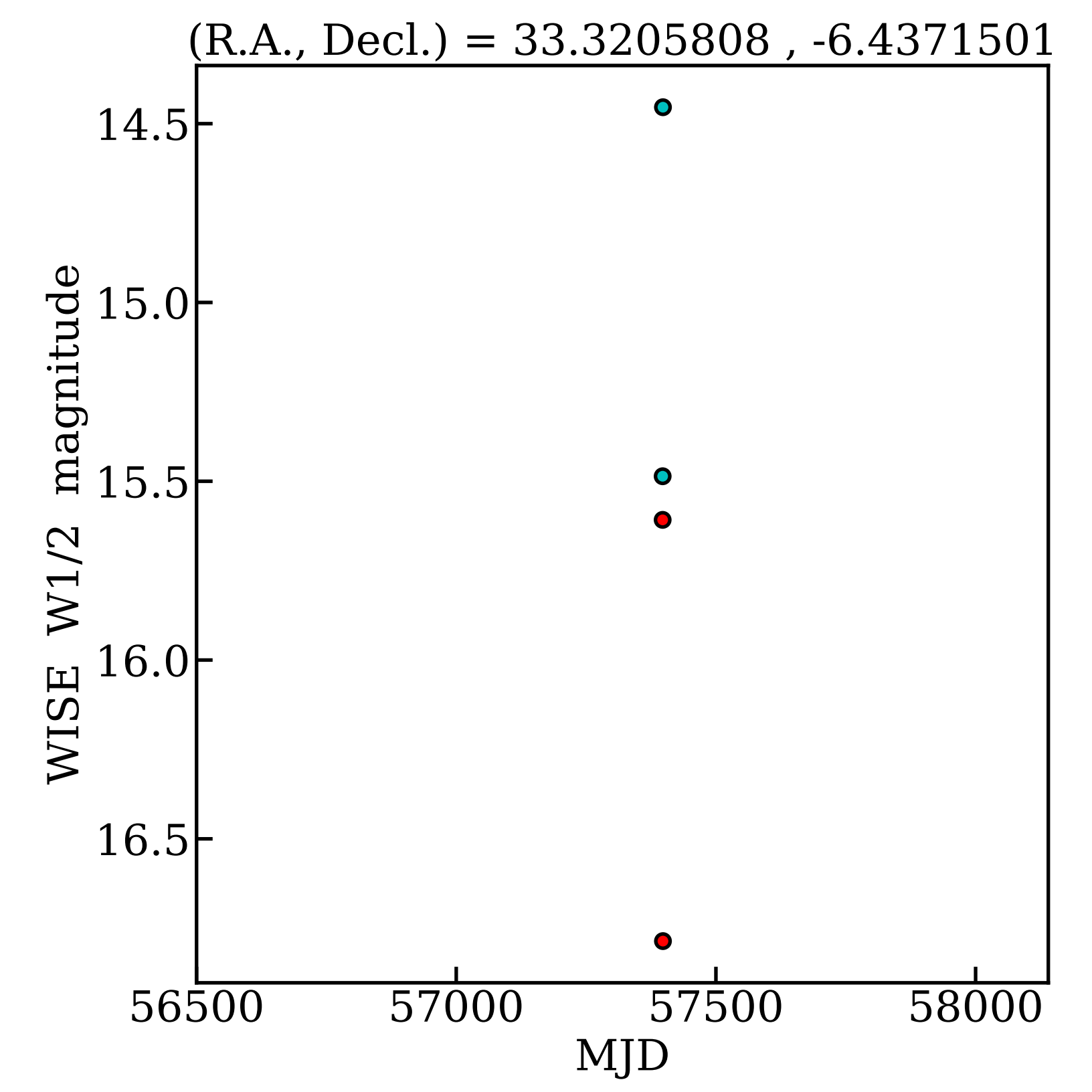

(R.A., Decl.) = 30.8849165 , 0.2081637
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

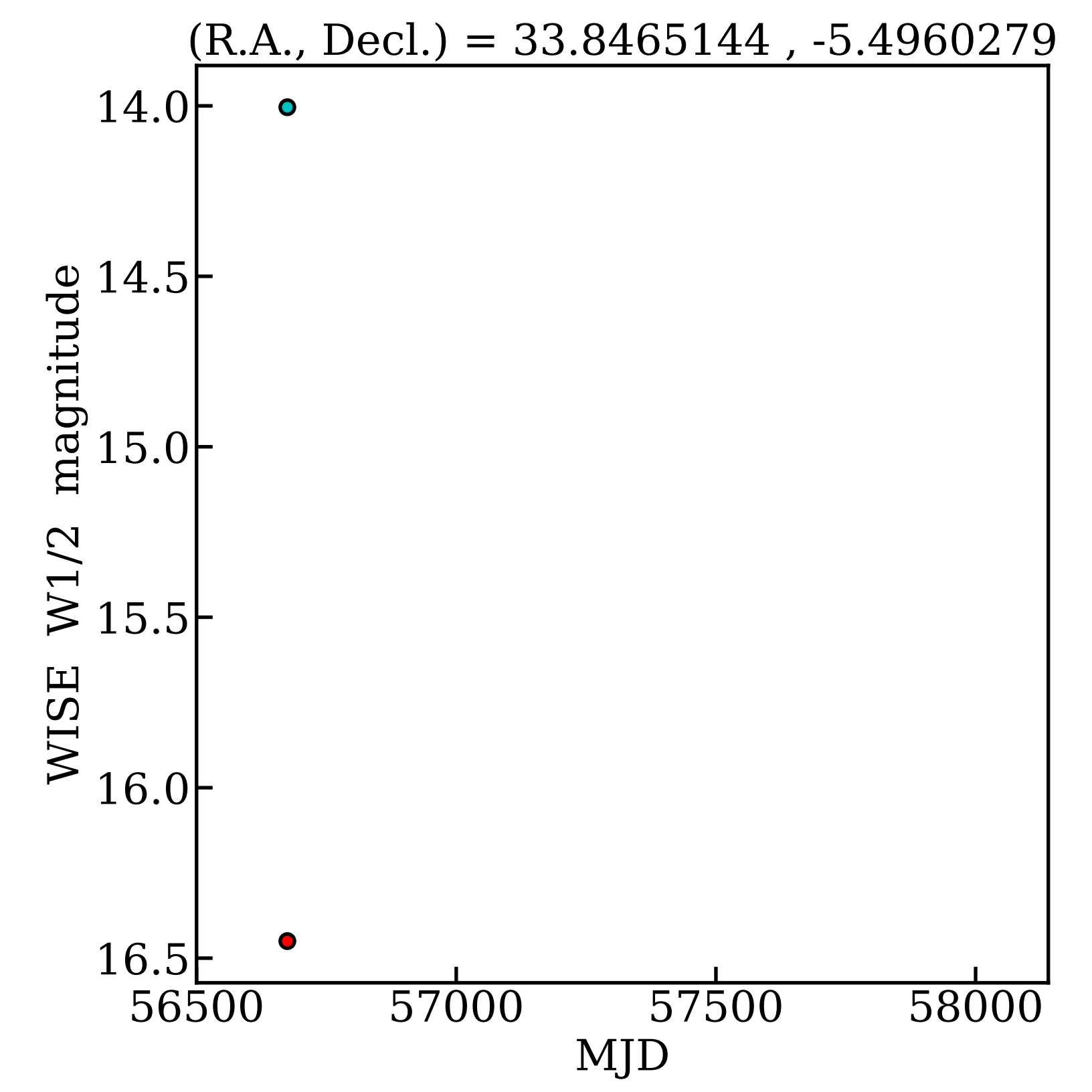

(R.A., Decl.) = 31.4447548 , -9.9234625
15.45
15.50
15.55
15.60
15.65
15.70
15.75
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

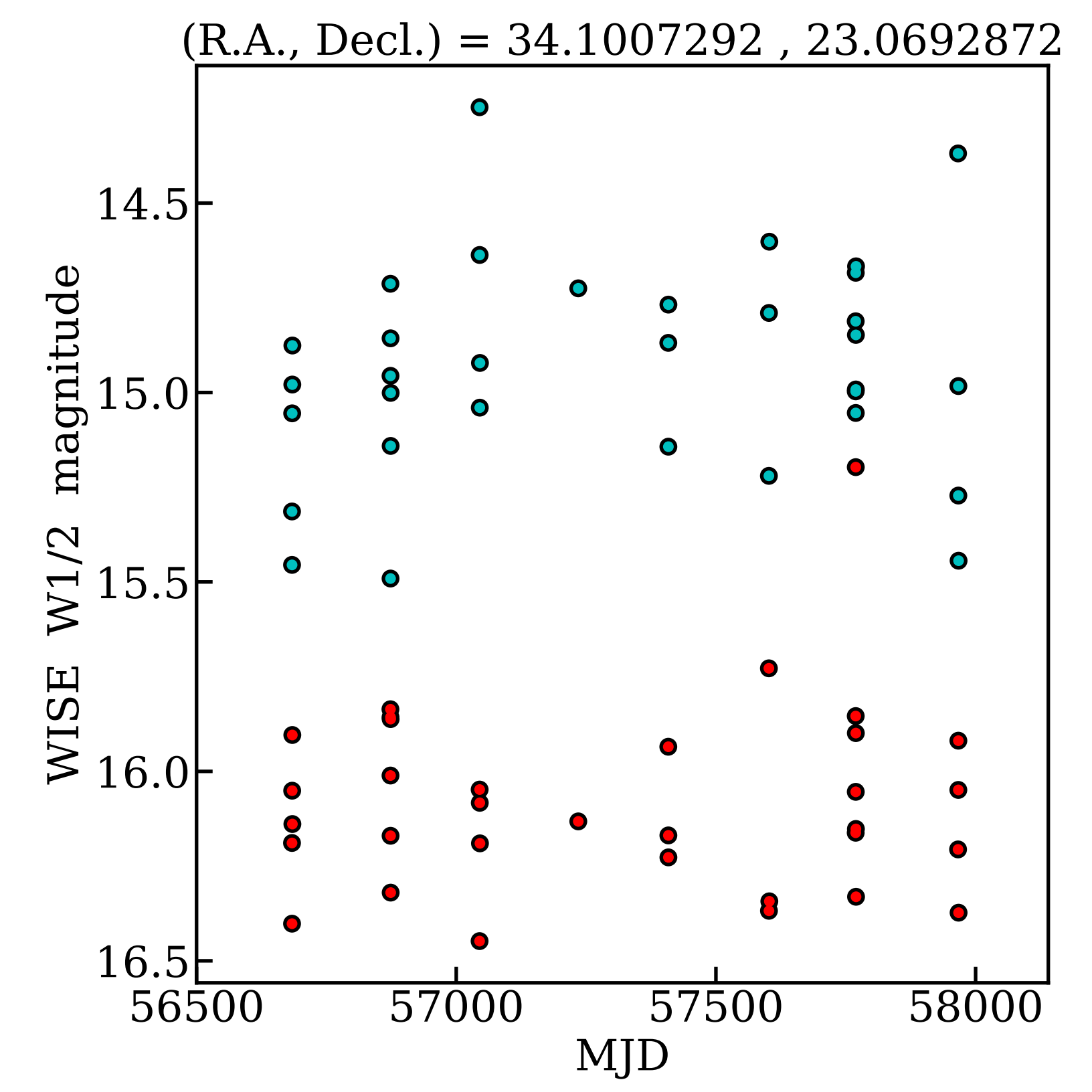

(R.A., Decl.) = 31.5464245 , -2.927143
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

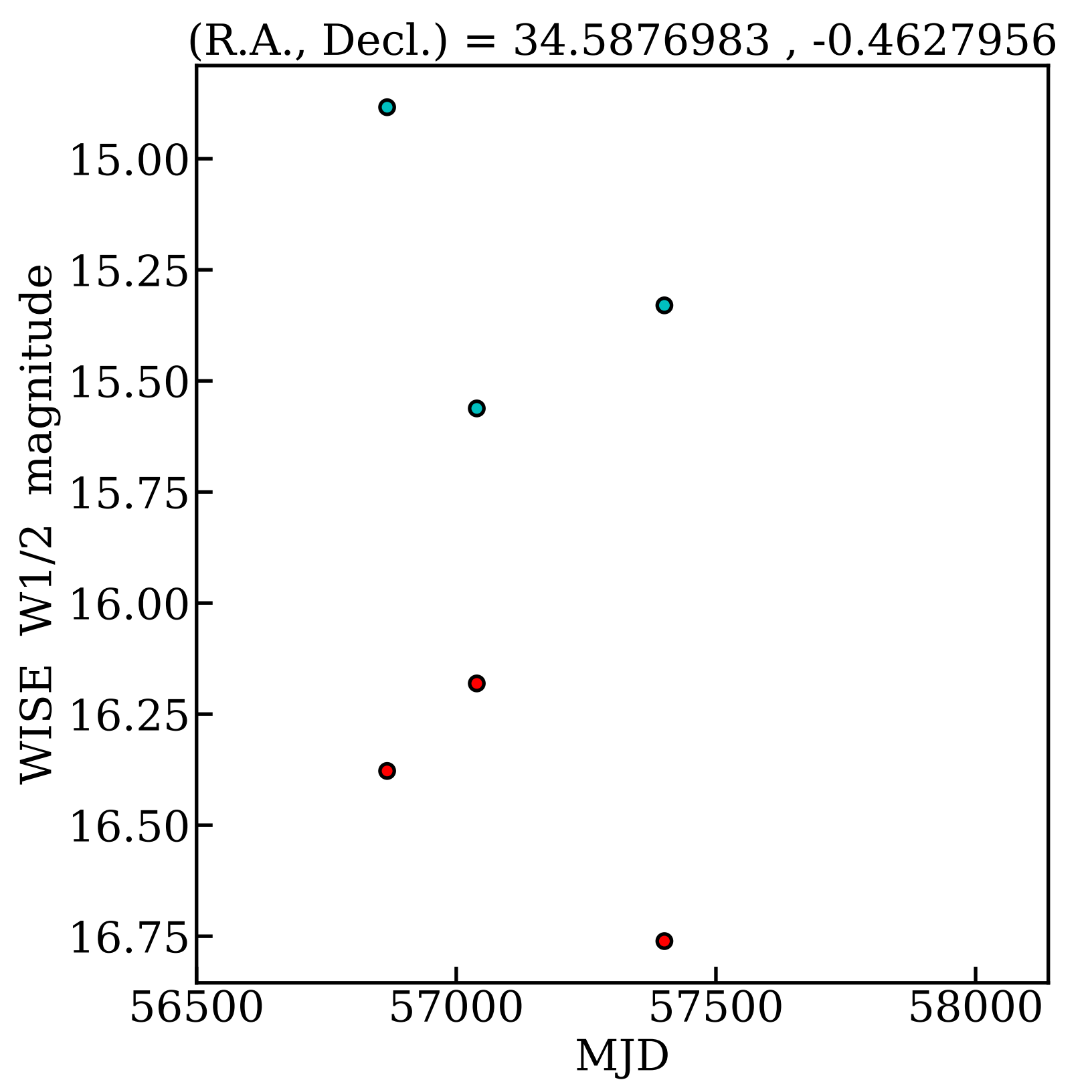

(R.A., Decl.) = 32.7360237 , 0.0512528
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

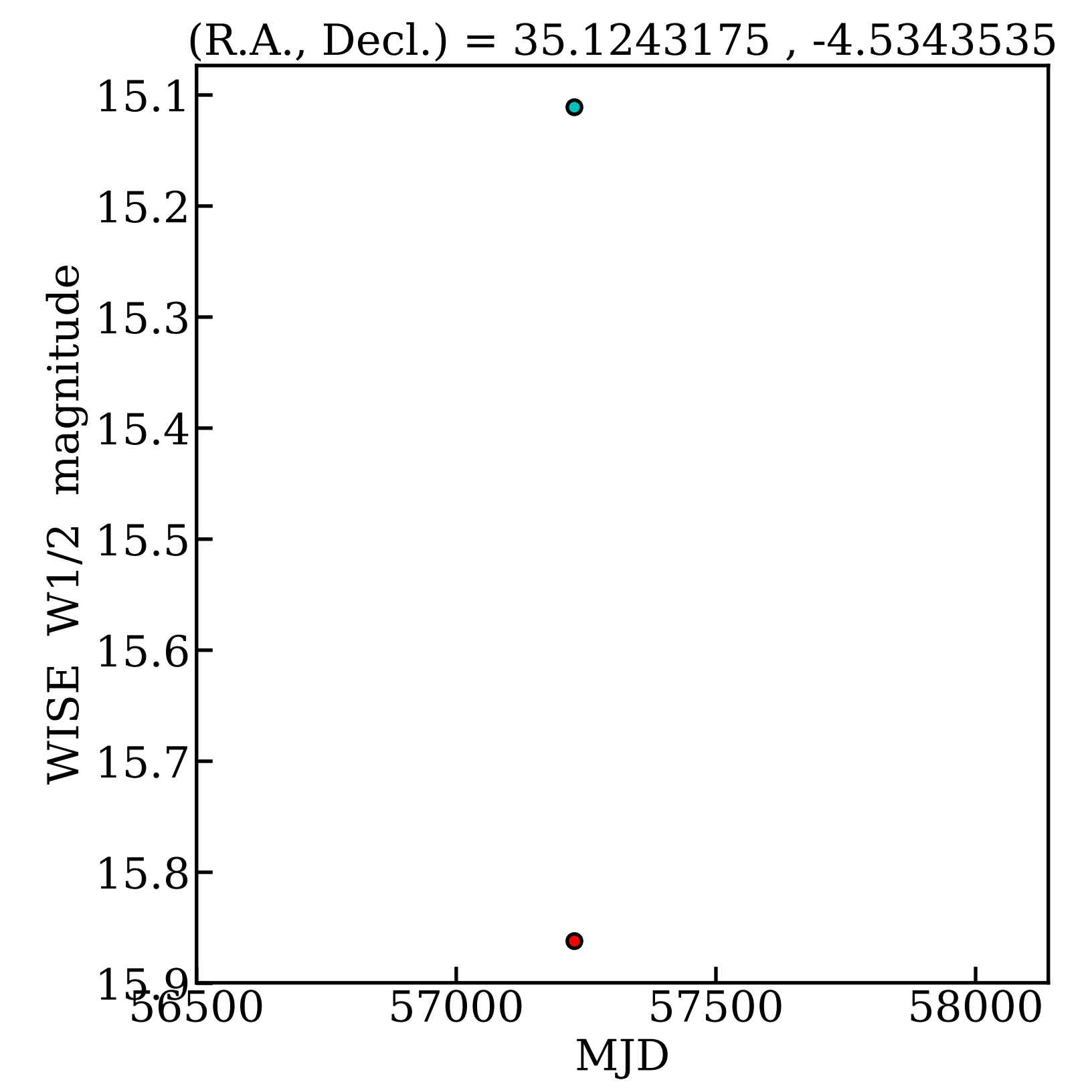

(R.A., Decl.) = 32.9355543 , -2.0508176
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

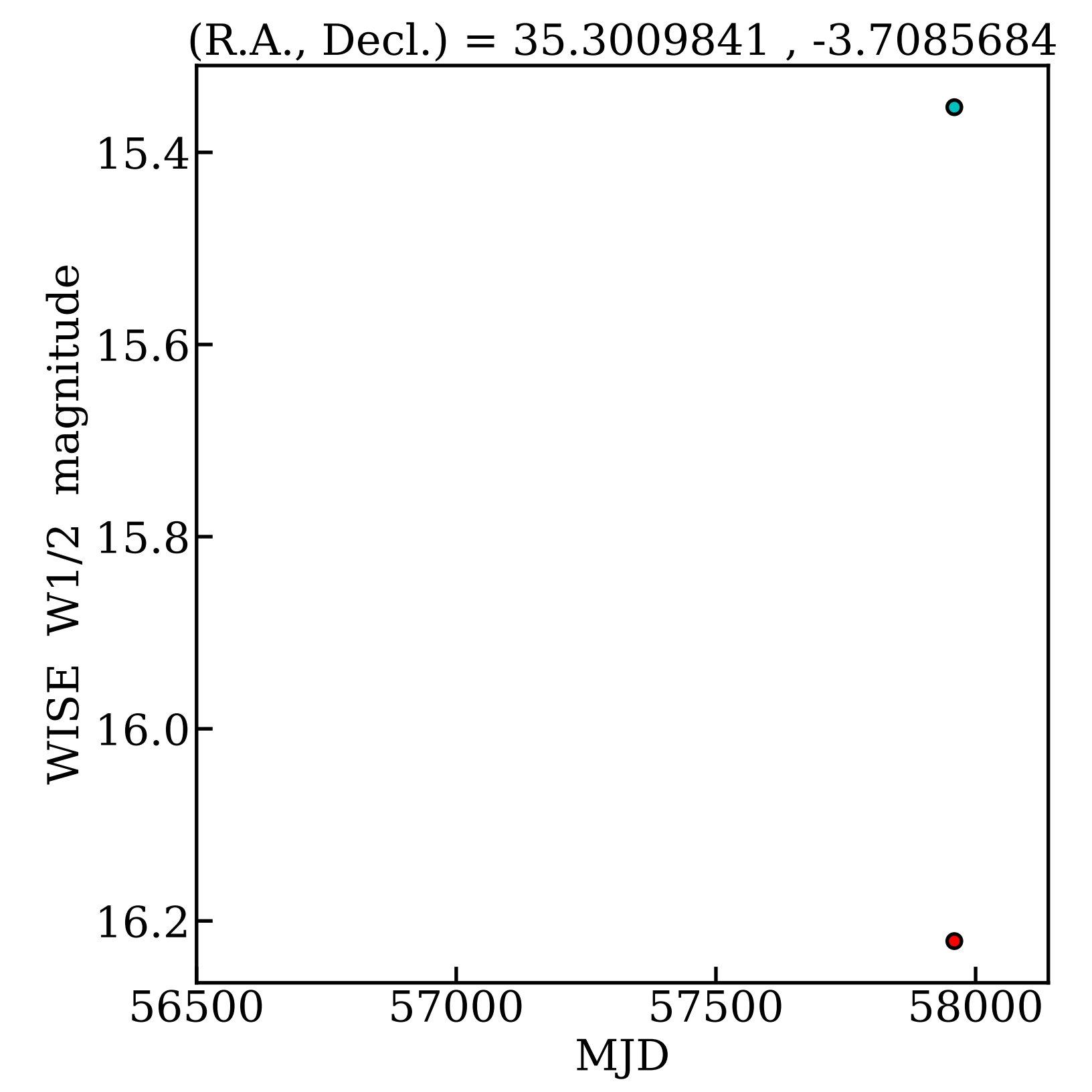

(R.A., Decl.) = 33.3205808 , -6.4371501
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

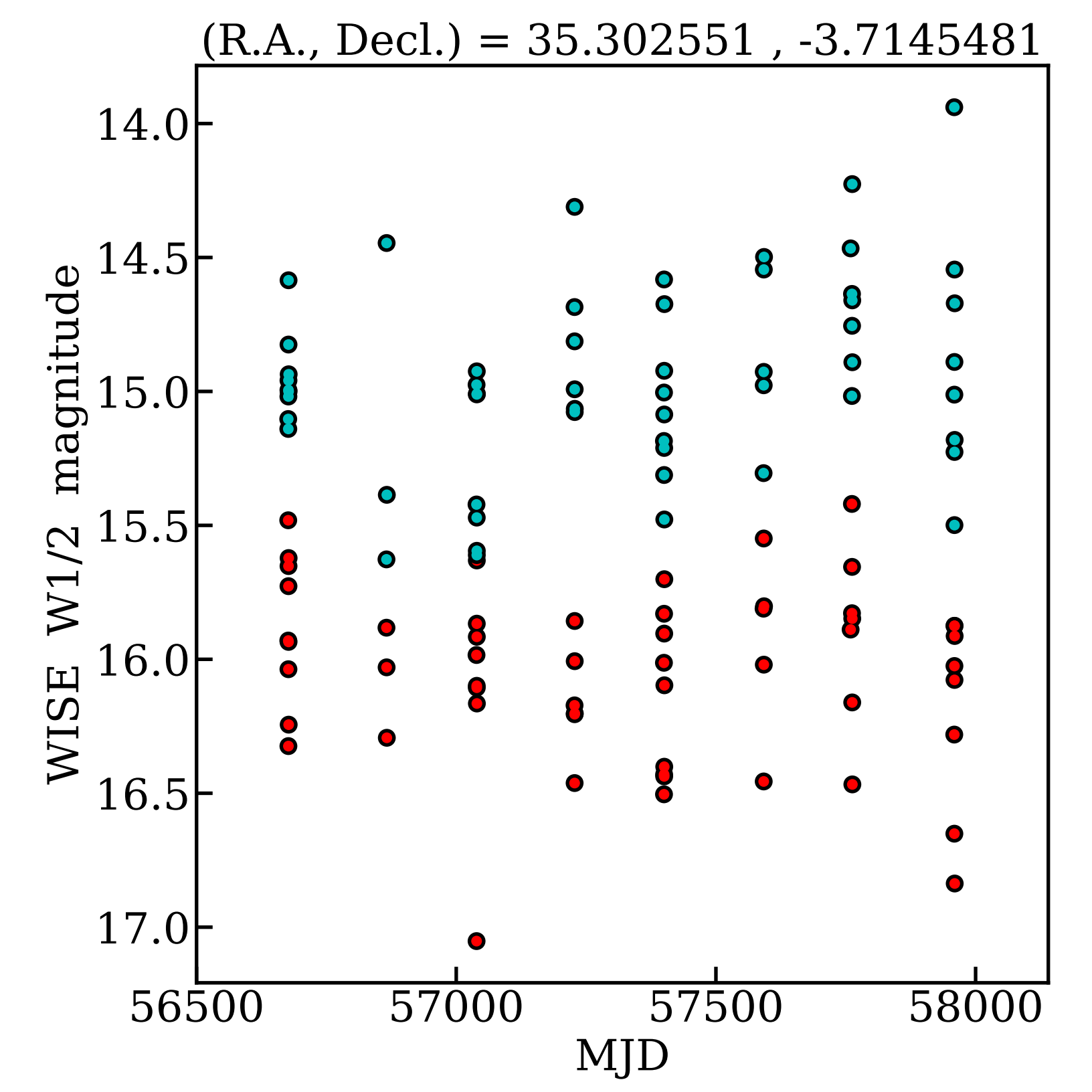

(R.A., Decl.) = 33.8465144 , -5.4960279
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

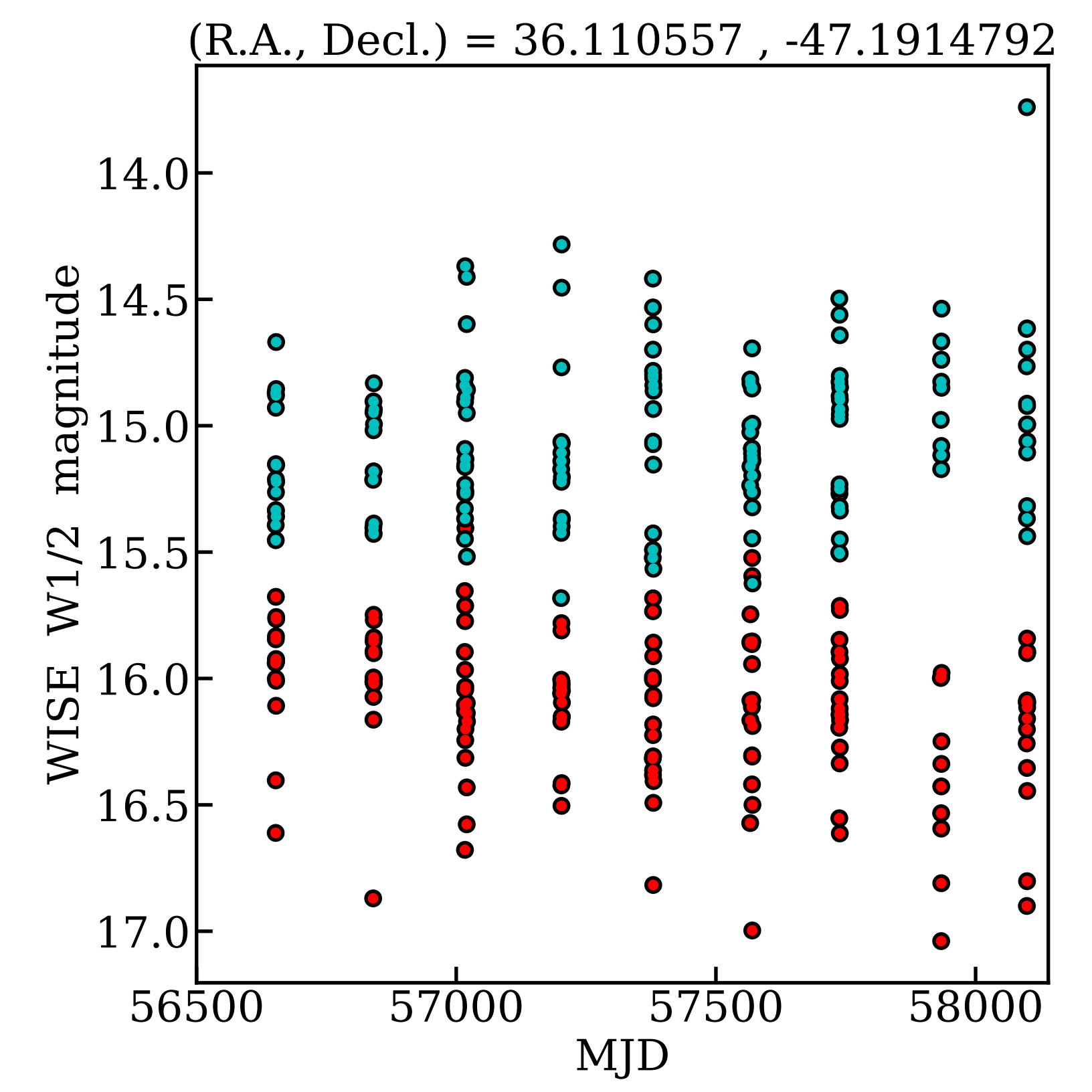

(R.A., Decl.) = 34.1007292 , 23.0692872
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

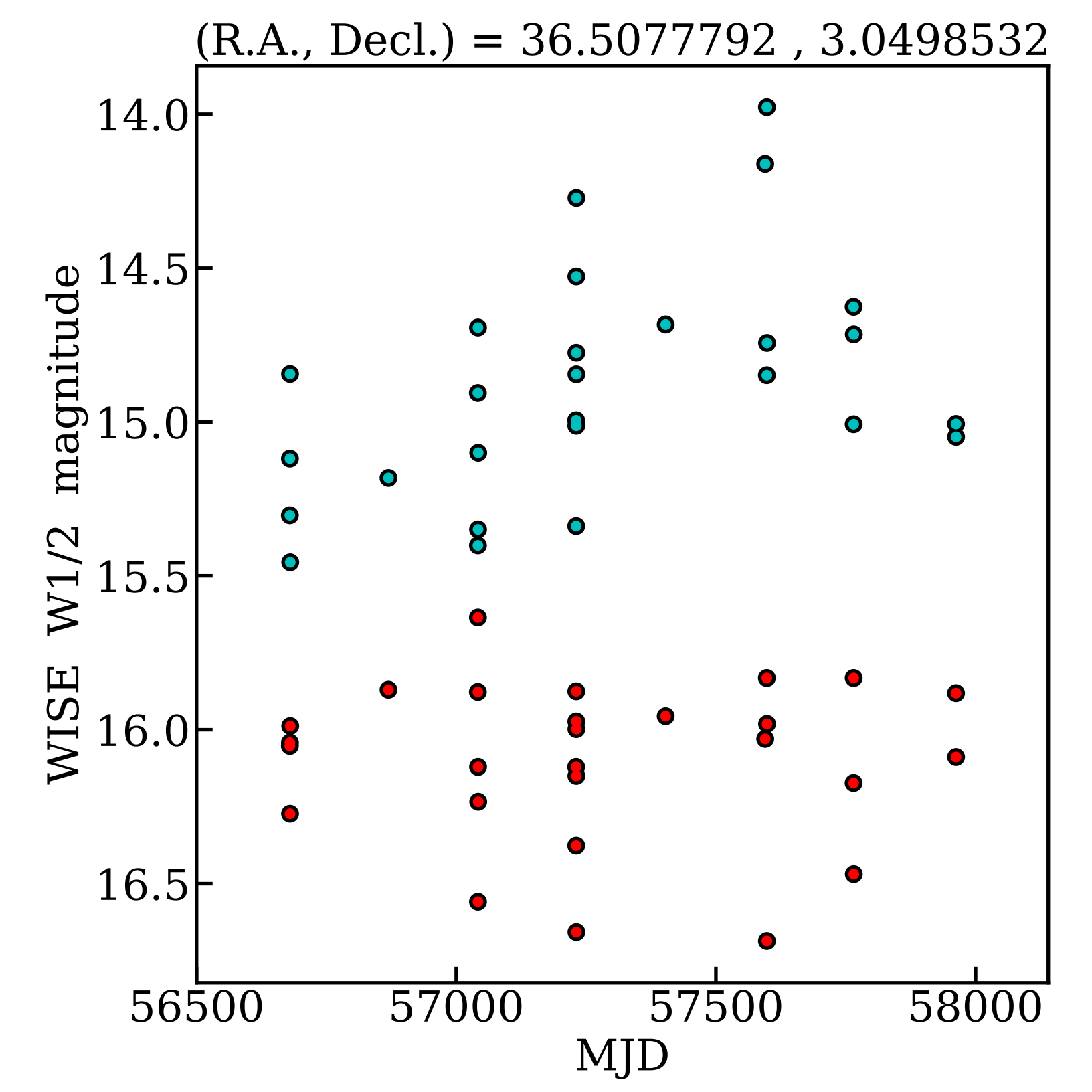

(R.A., Decl.) = 34.5876983 , -0.4627956
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

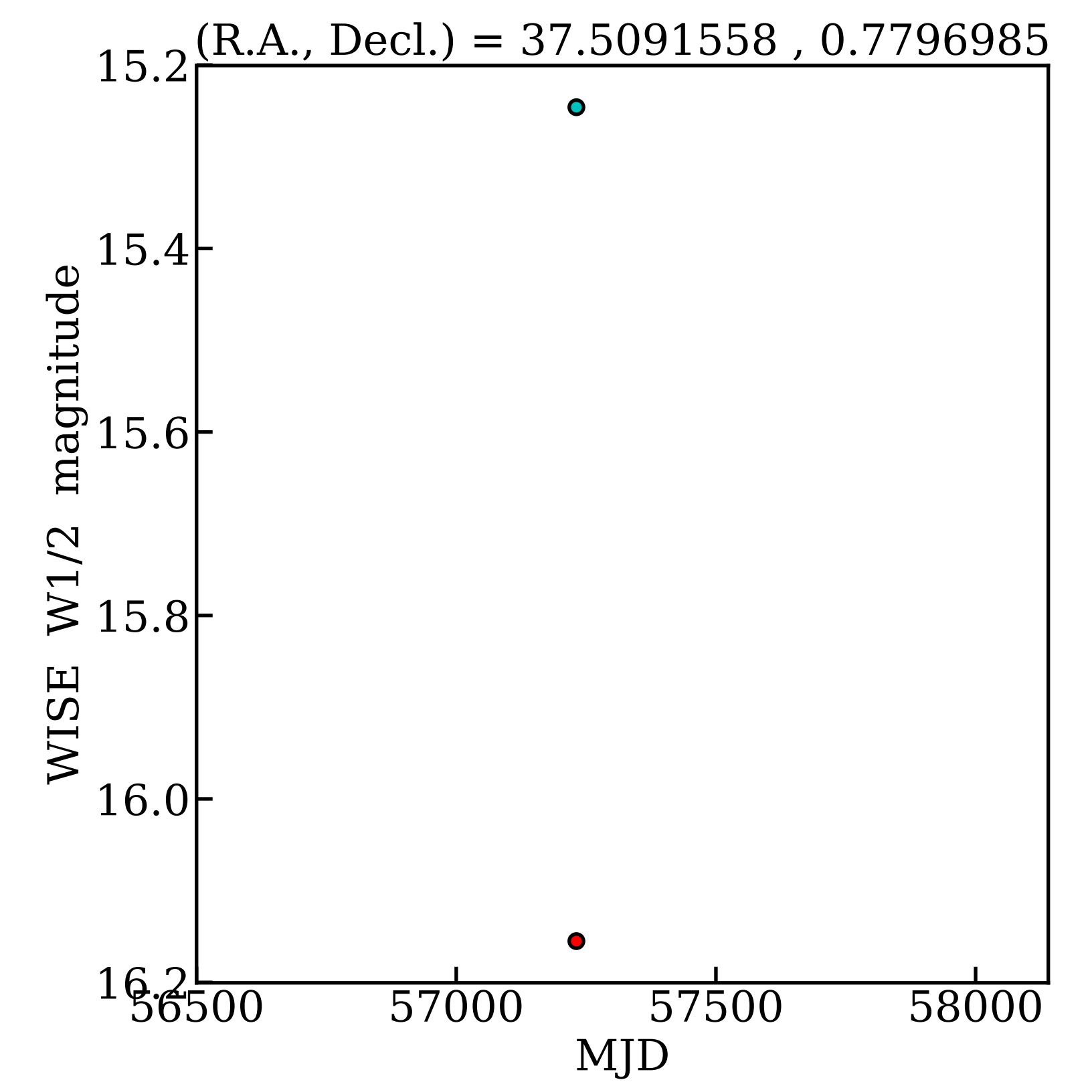

(R.A., Decl.) = 35.1243175 , -4.5343535
15.1
15.2
15.3
15.4
15.5
15.6
15.7
15.8
15.9
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

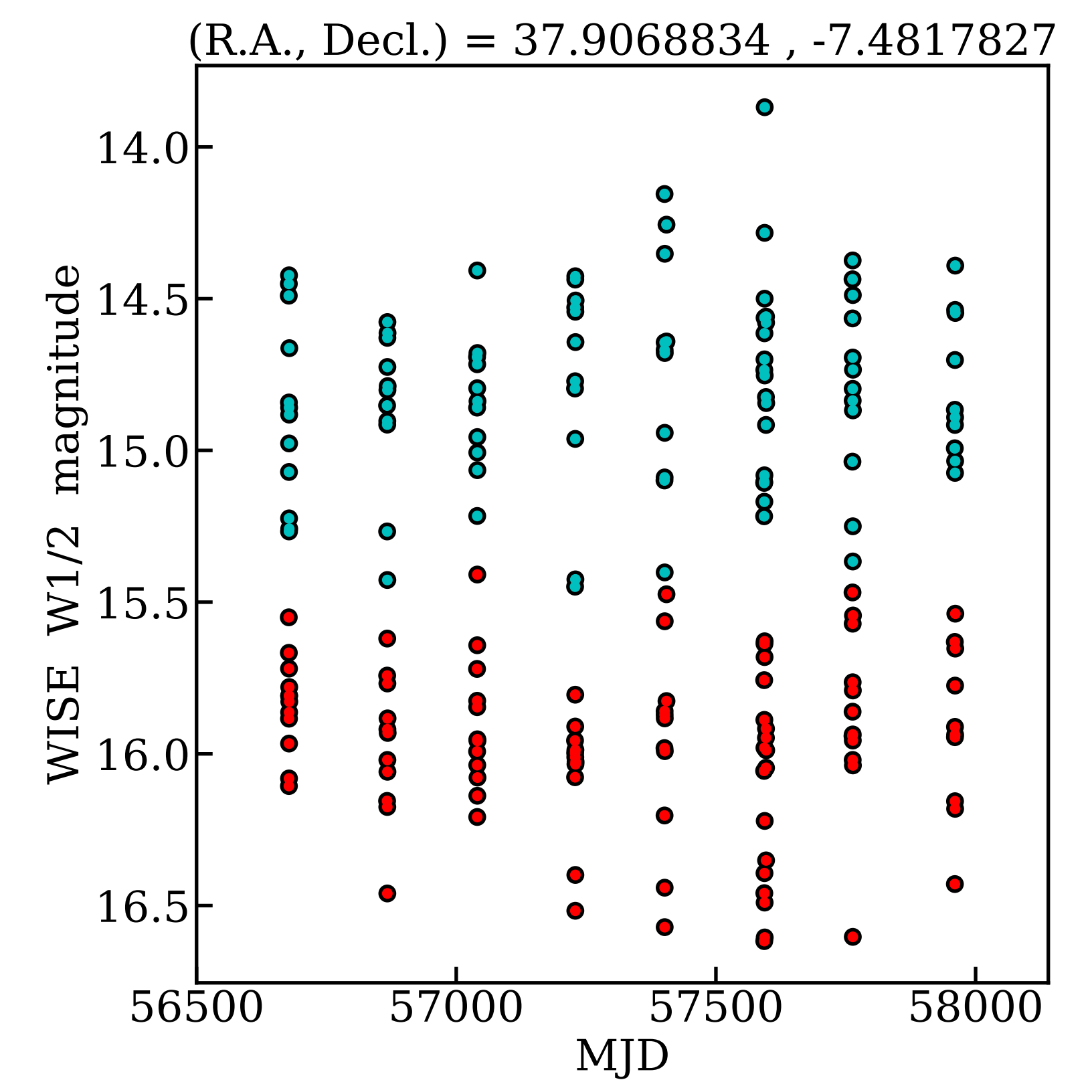

(R.A., Decl.) = 35.3009841 , -3.7085684
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

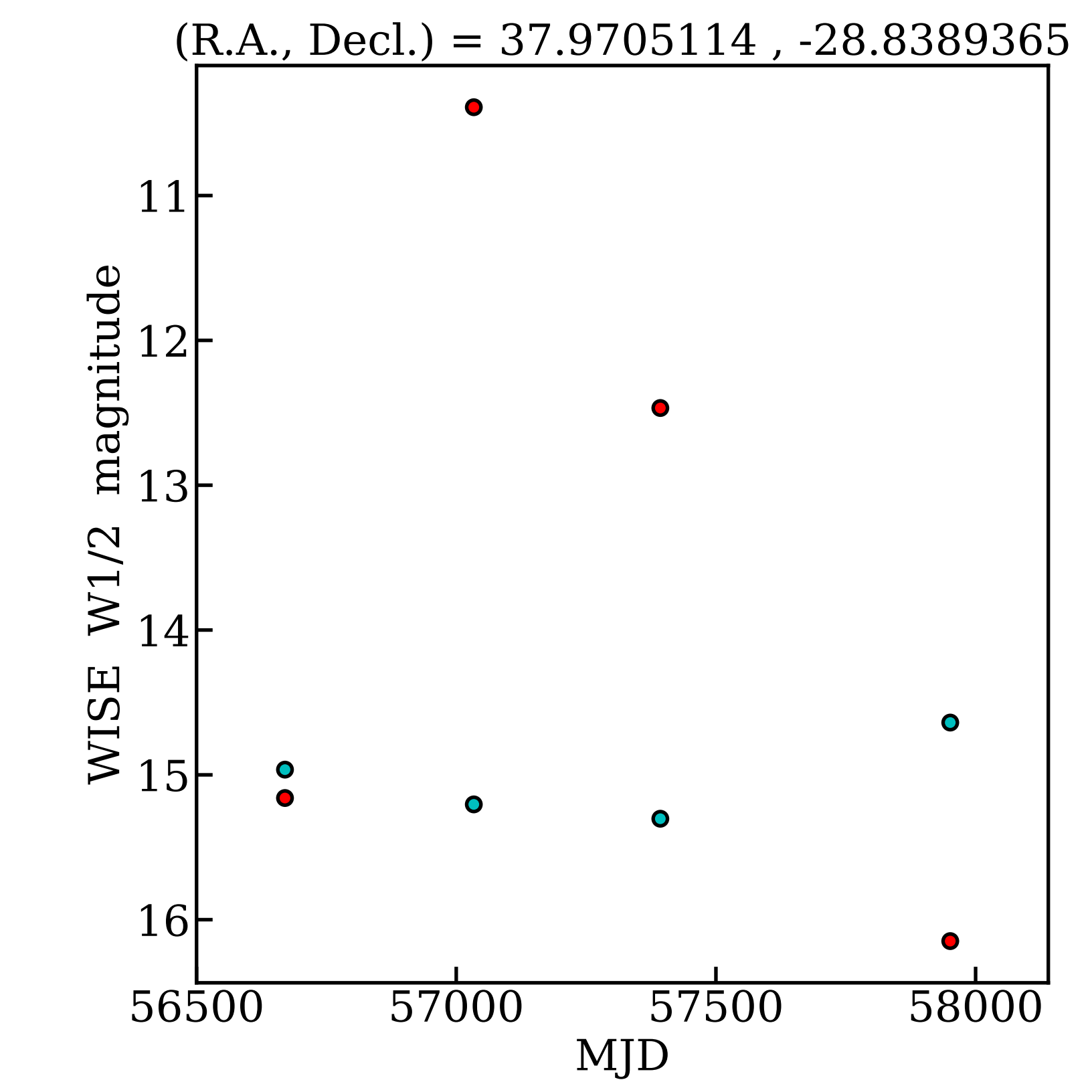

(R.A., Decl.) = 35.302551 , -3.7145481
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

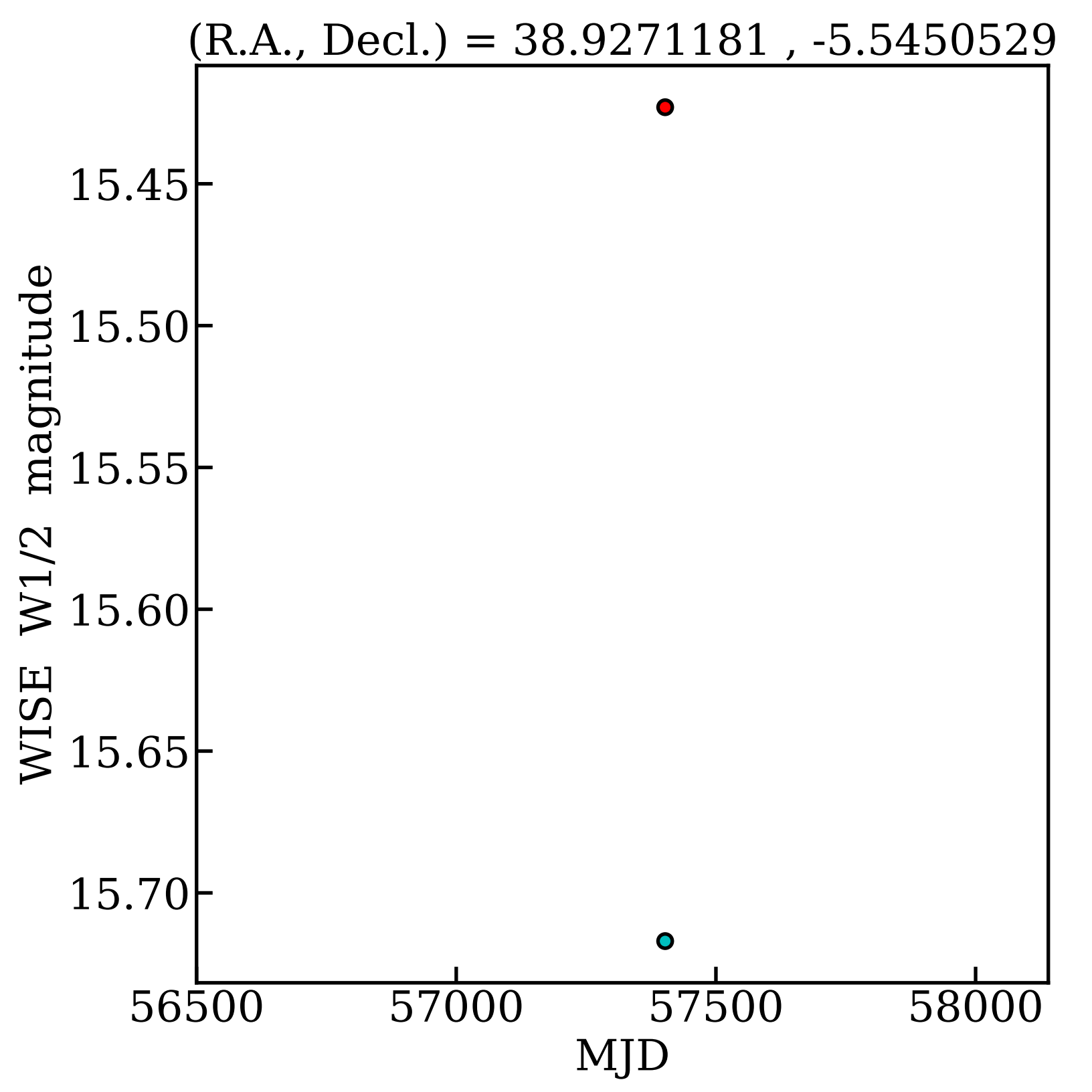

(R.A., Decl.) = 36.110557 , -47.1914792
WISE W1/2 magnitude
14.0
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD

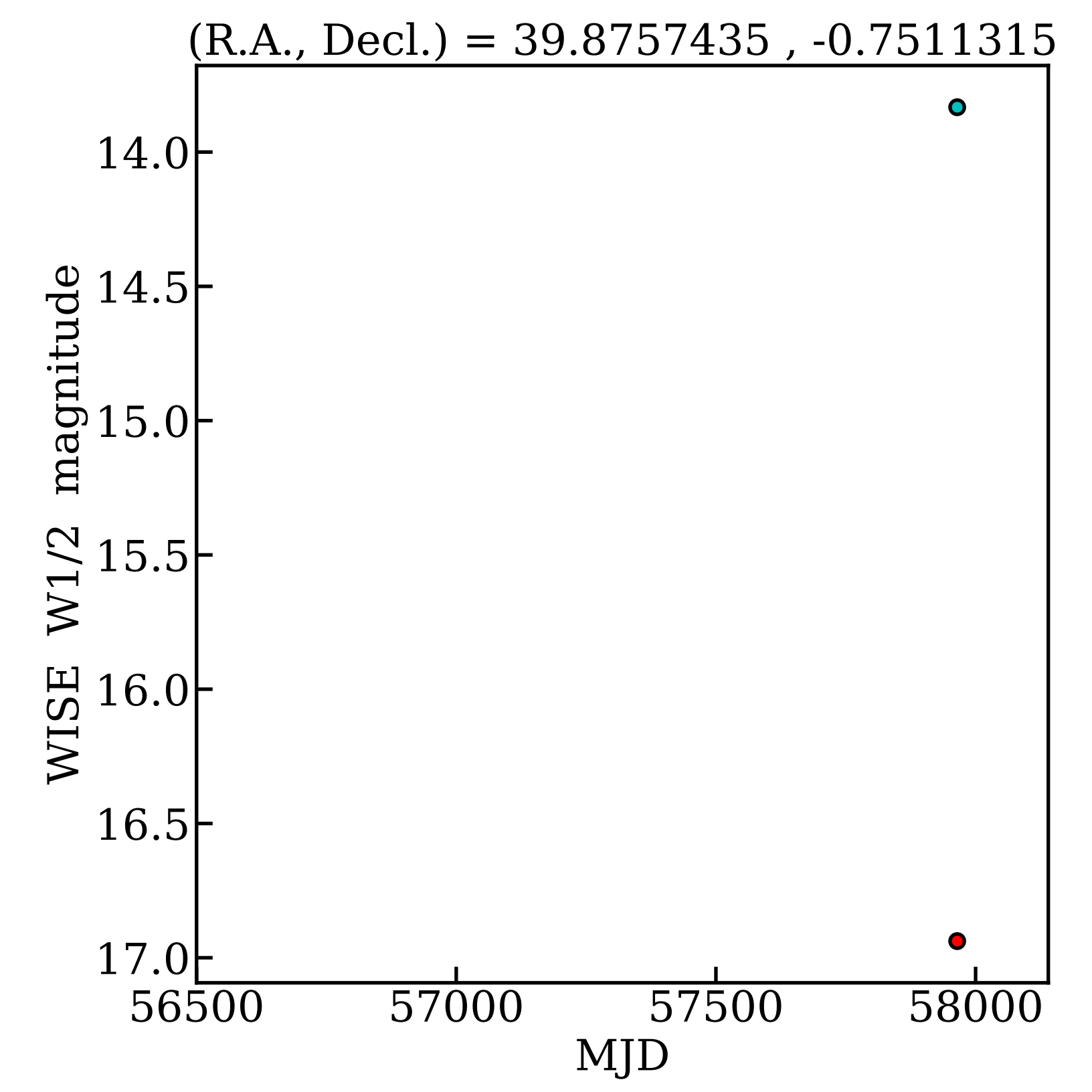

(R.A., Decl.) = 36.5077792 , 3.0498532
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

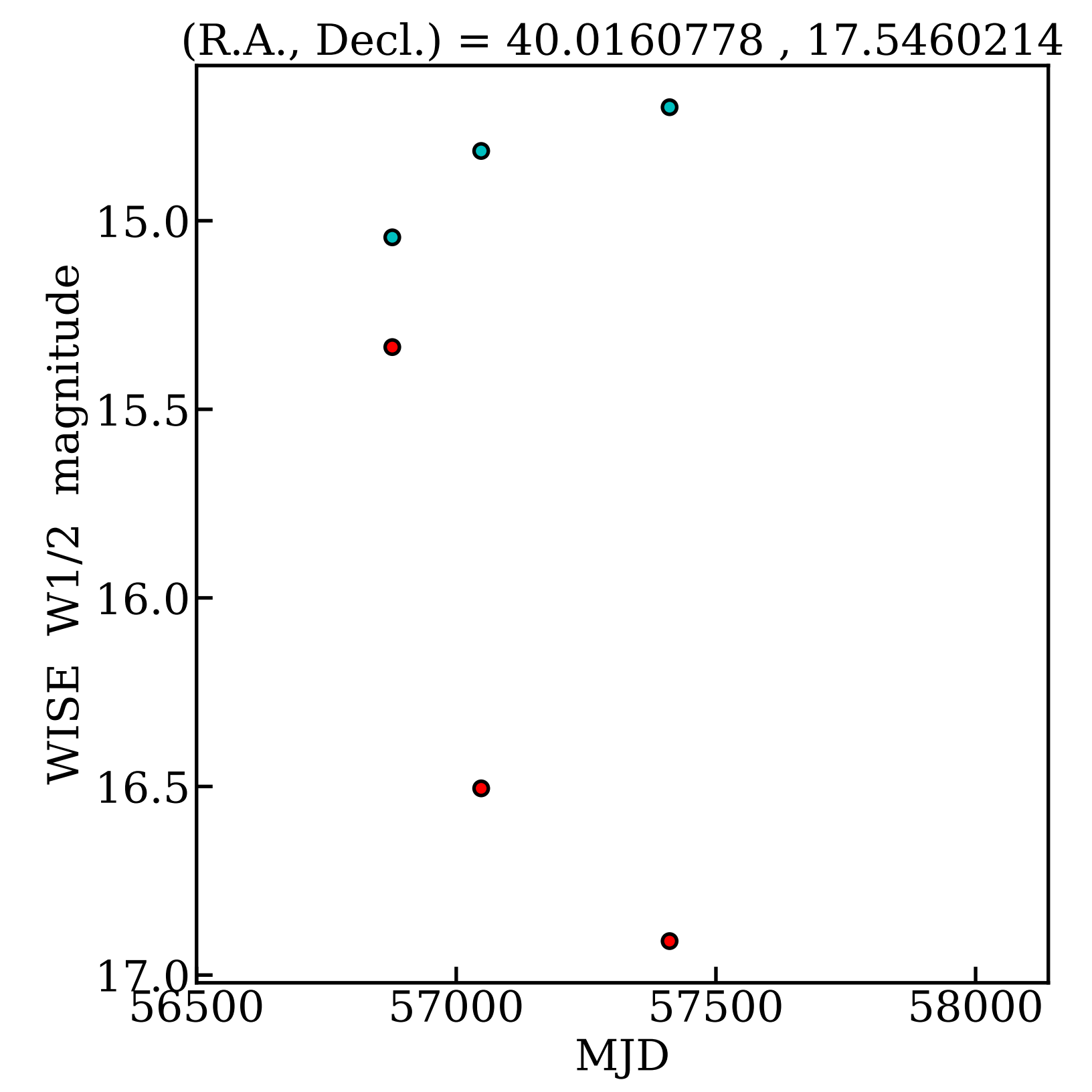

(R.A., Decl.) = 37.5091558 , 0.7796985
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

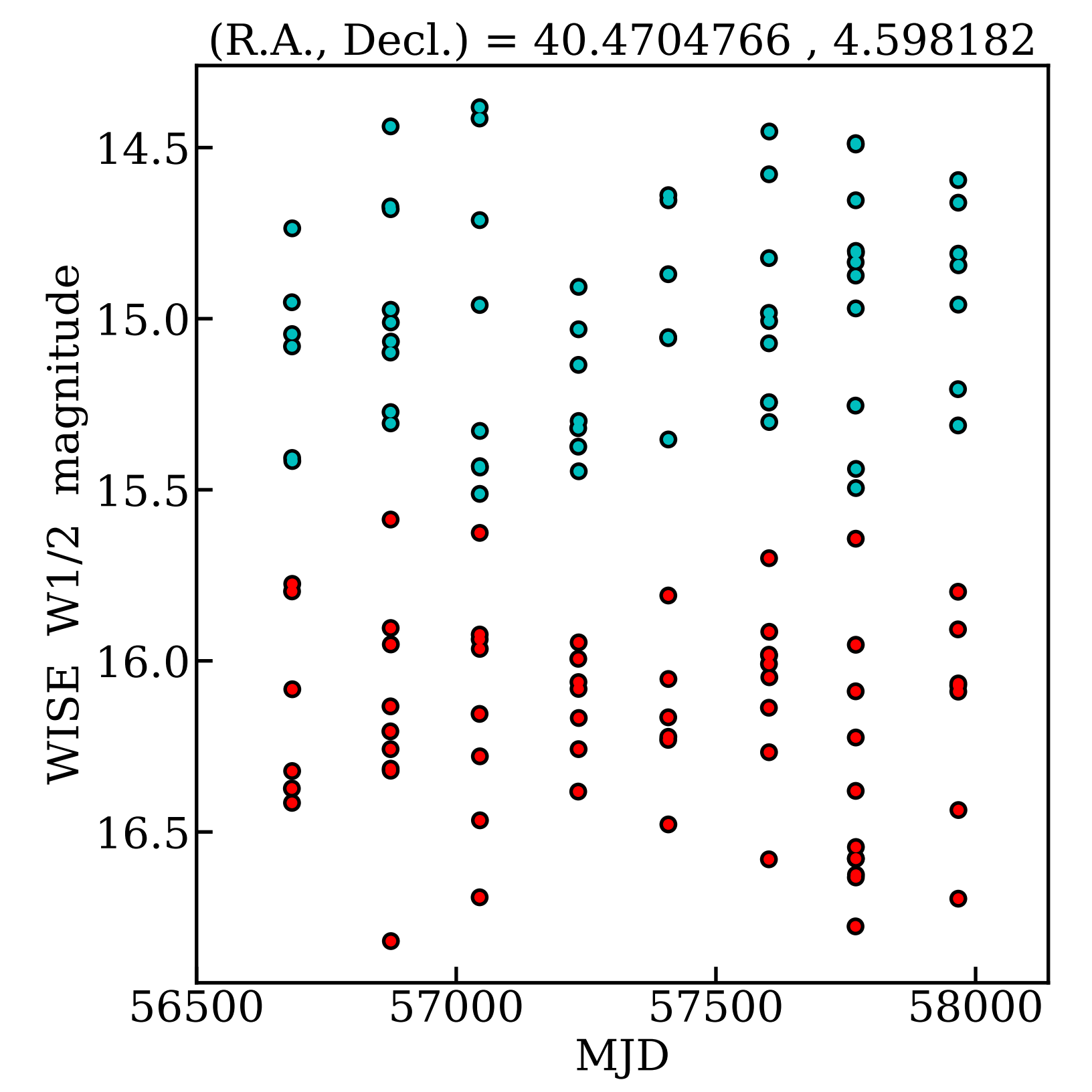

(R.A., Decl.) = 37.9068834 , -7.4817827
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

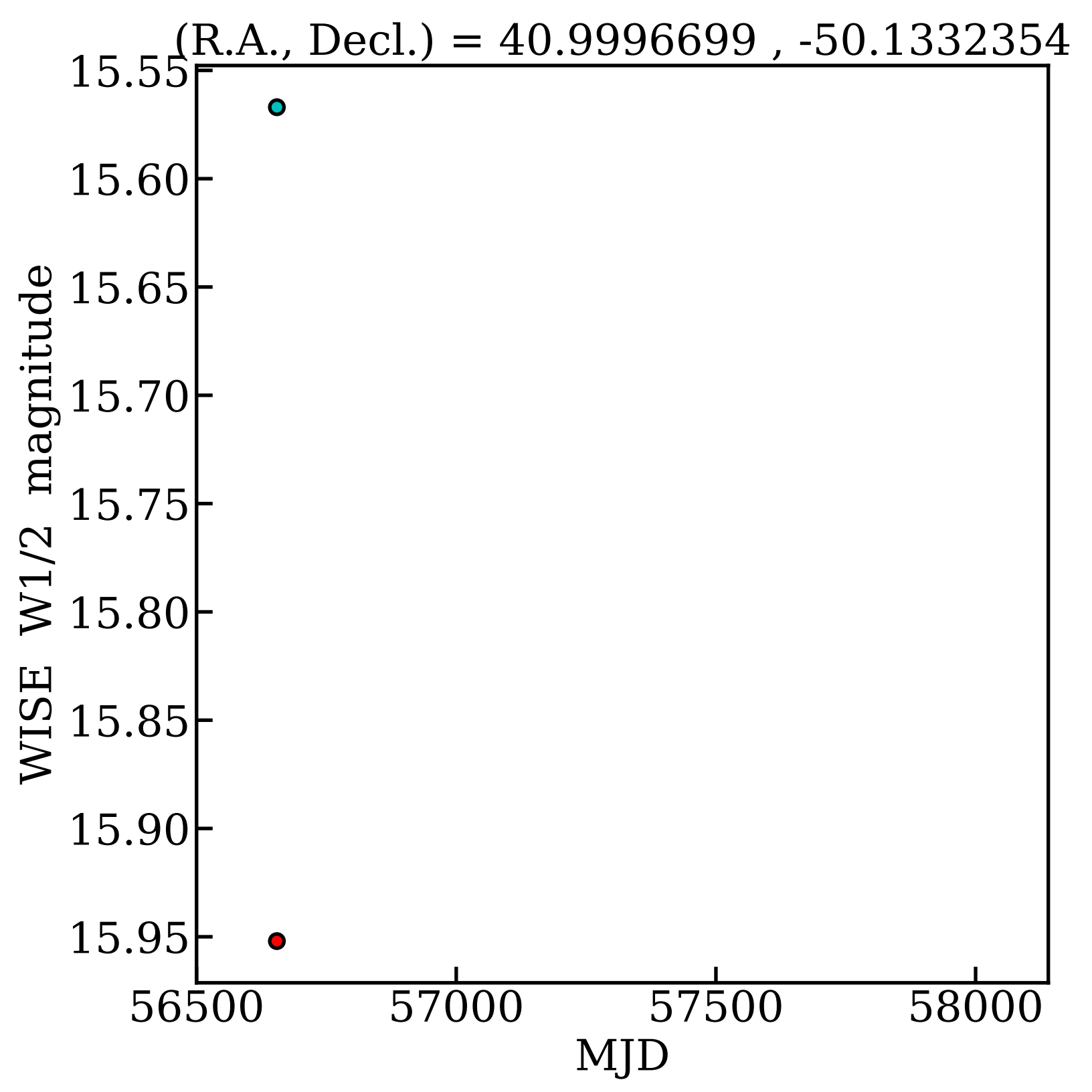

(R.A., Decl.) = 37.9705114 , -28.8389365
WISE W1/2 magnitude
11
12
13
14
15
16
56500
57000
57500
58000
MJD

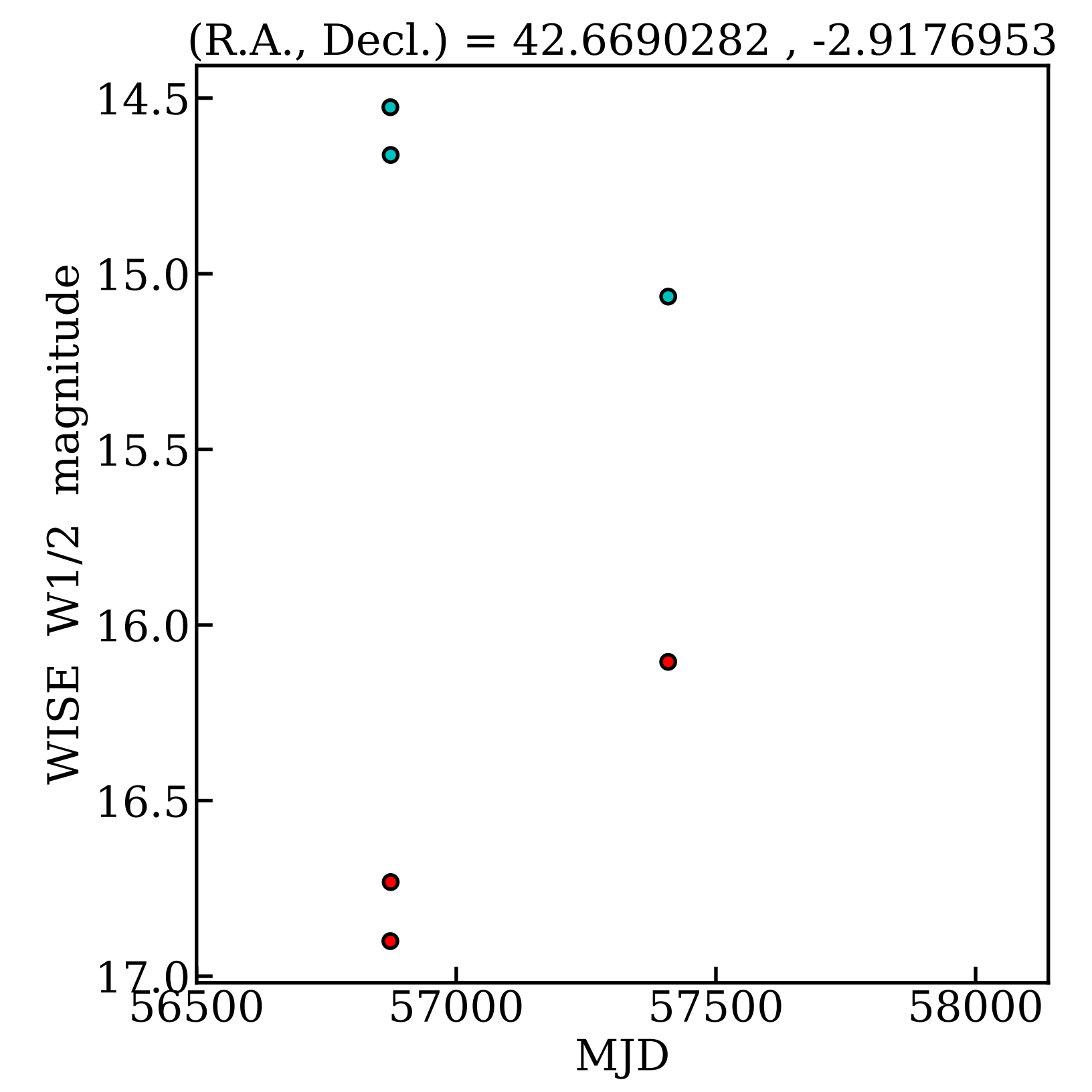

(R.A., Decl.) = 38.9271181 , -5.5450529
15.45
15.50
15.55
15.60
15.65
15.70
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

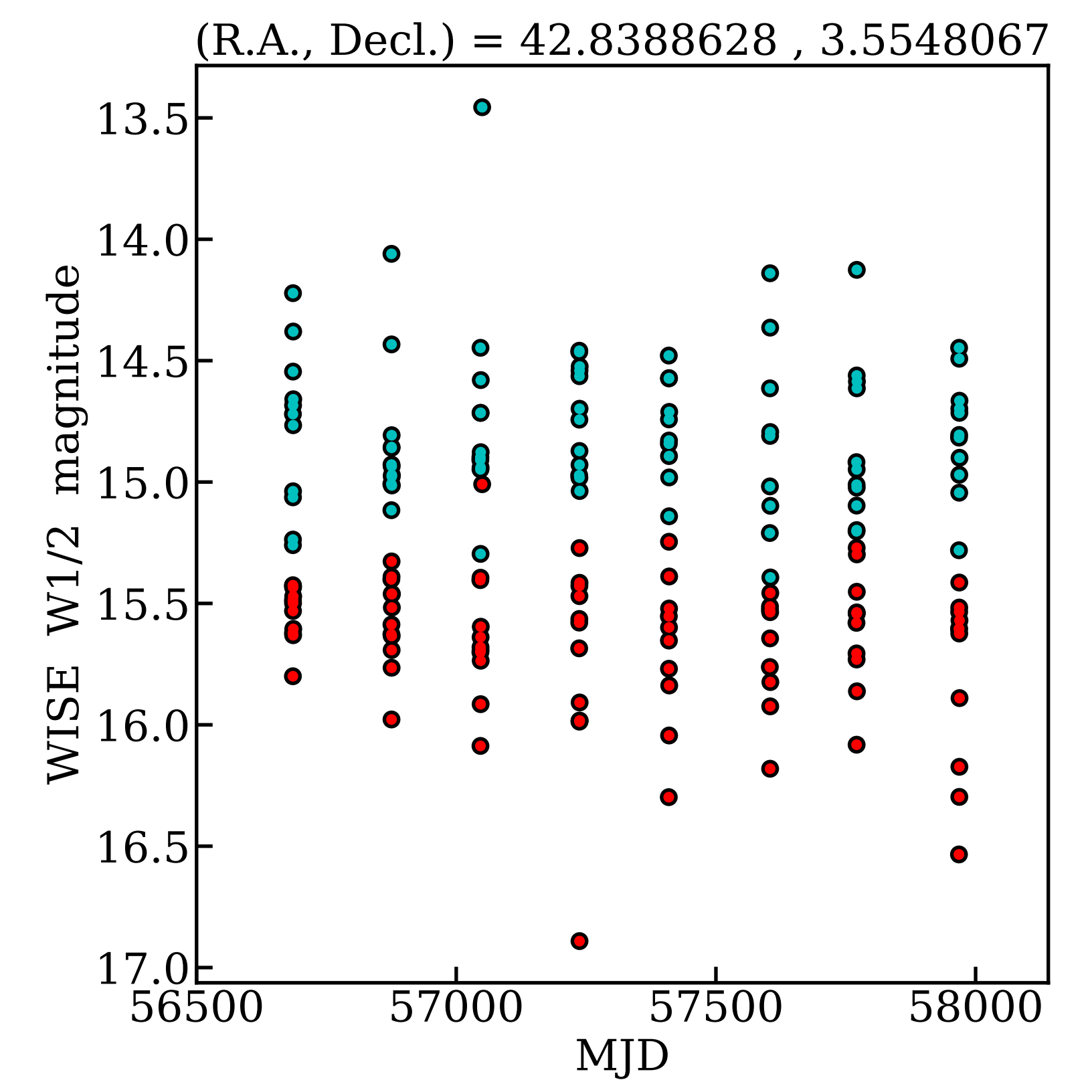

(R.A., Decl.) = 39.8757435 , -0.7511315
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

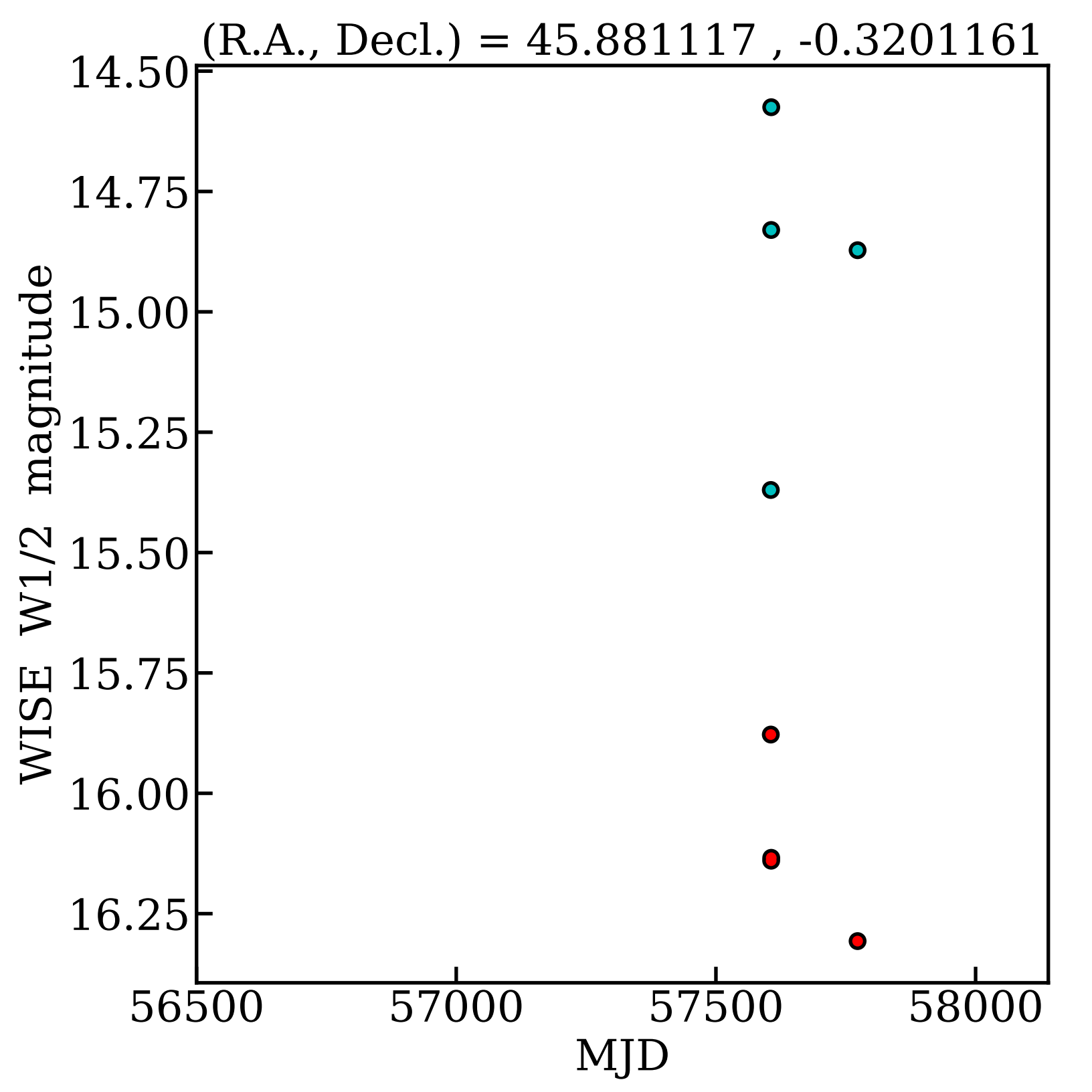

(R.A., Decl.) = 40.0160778 , 17.5460214
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD

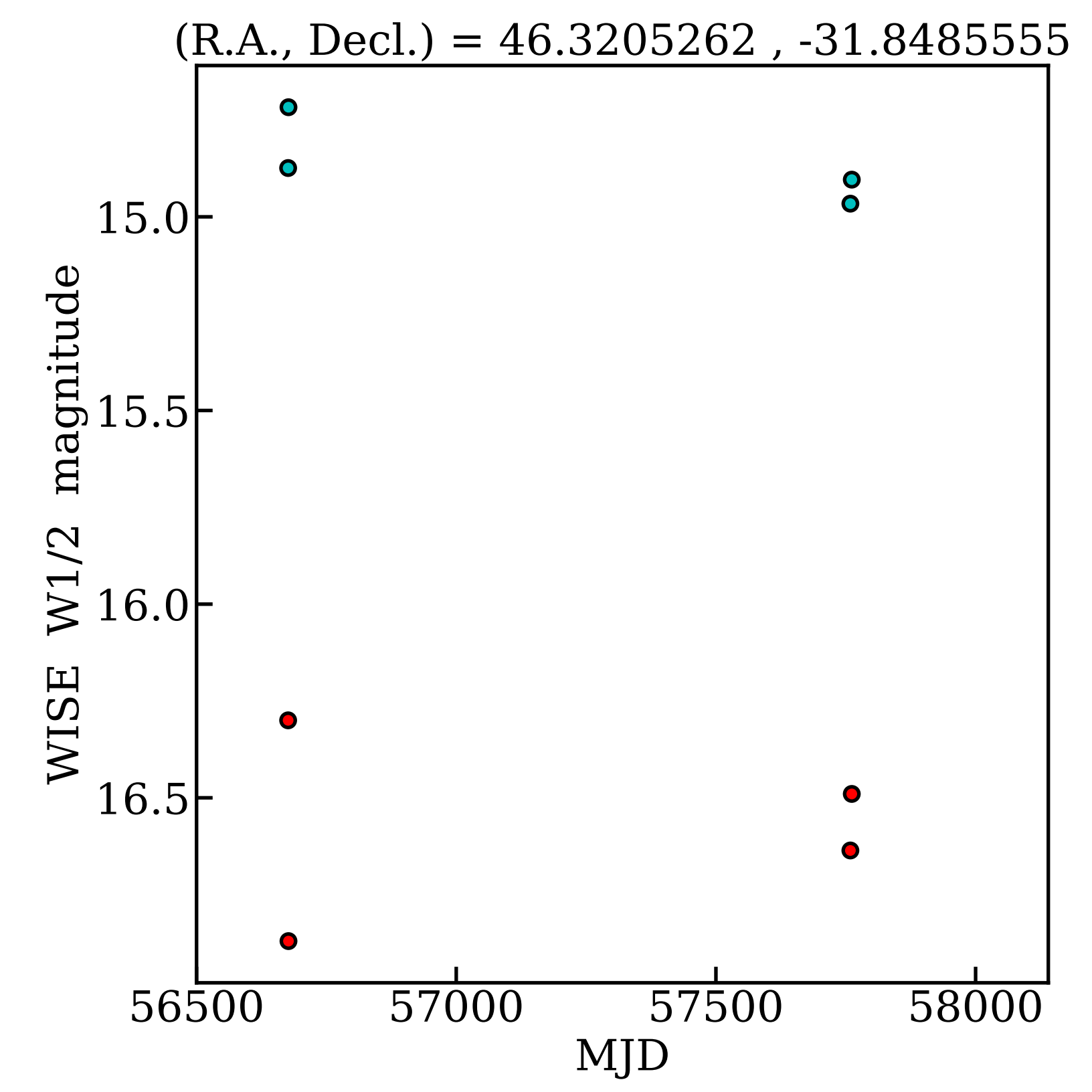

(R.A., Decl.) = 40.4704766 , 4.598182
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

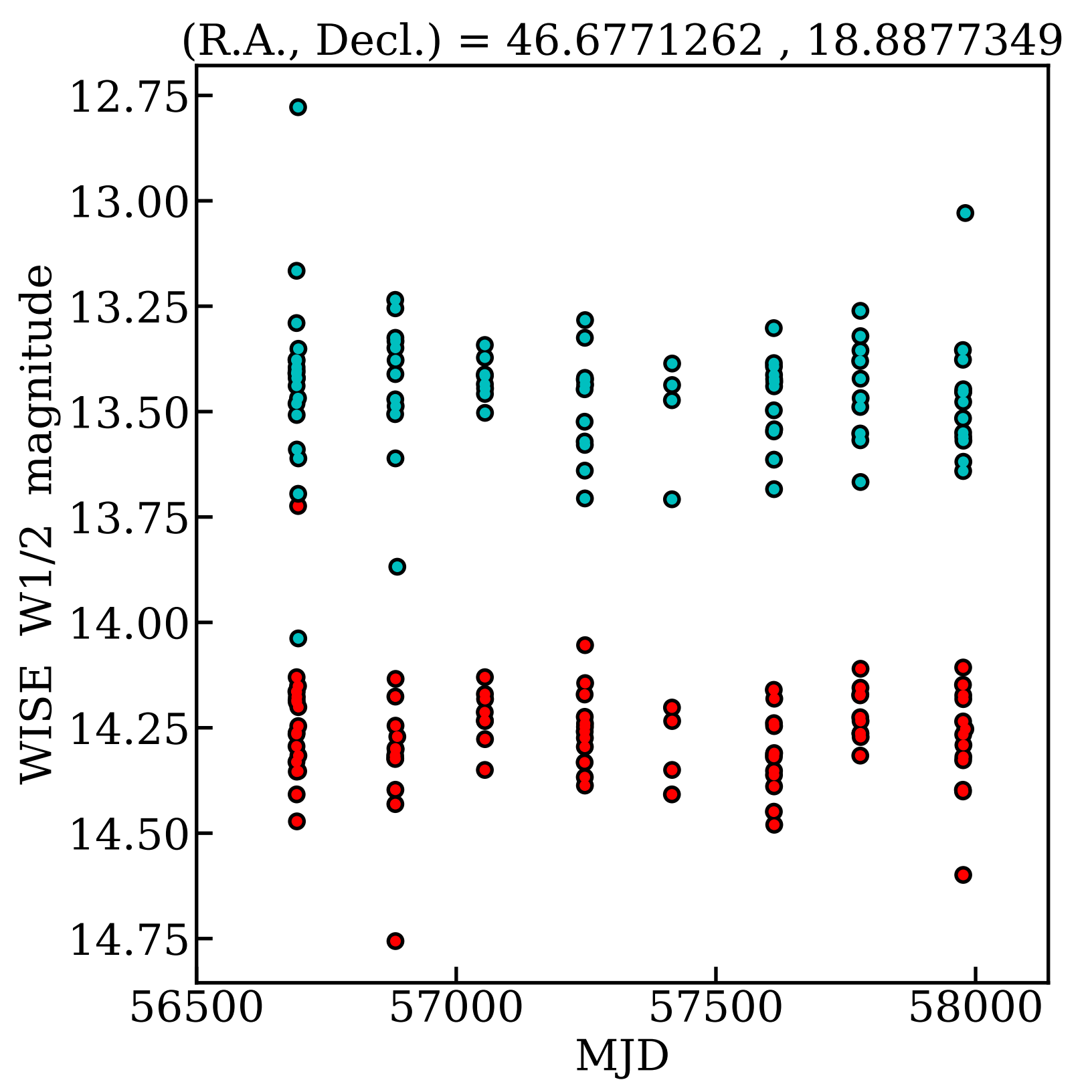

(R.A., Decl.) = 40.9996699 , -50.1332354
15.55
15.60
15.65
15.70
15.75
15.80
15.85
15.90
15.95
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

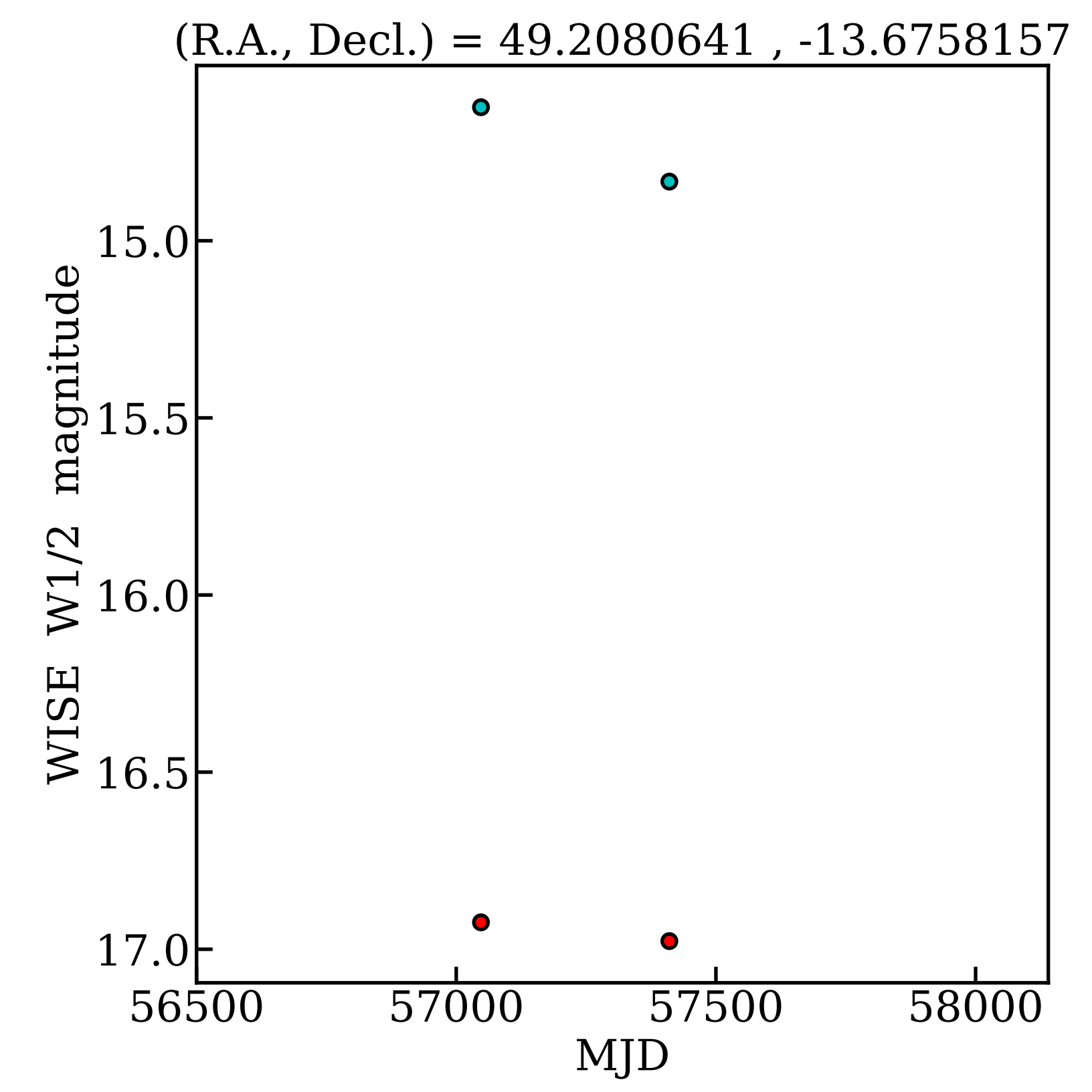

(R.A., Decl.) = 42.6690282 , -2.9176953
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

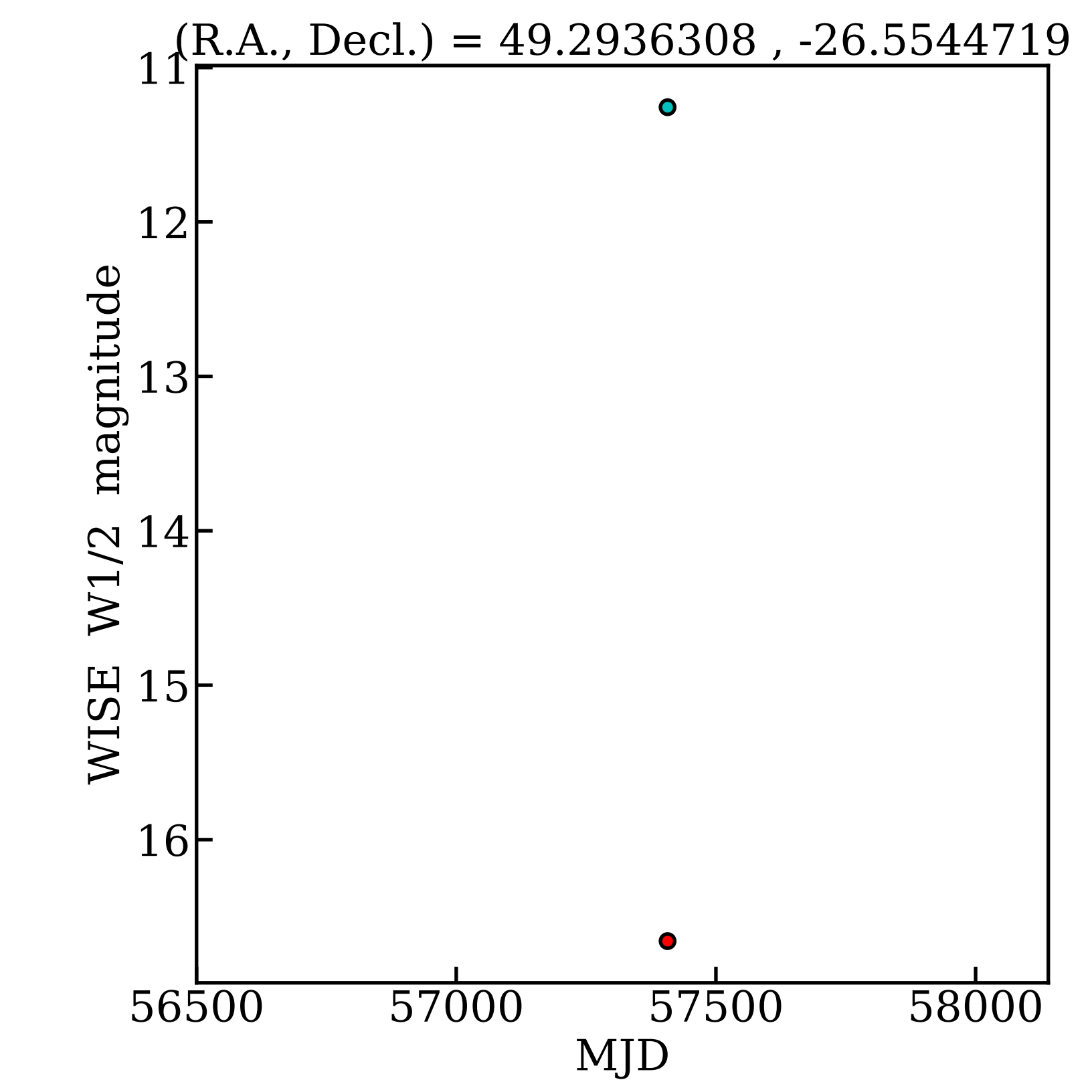

(R.A., Decl.) = 42.8388628 , 3.5548067
WISE W1/2 magnitude
MJD
13.5
14.0
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000

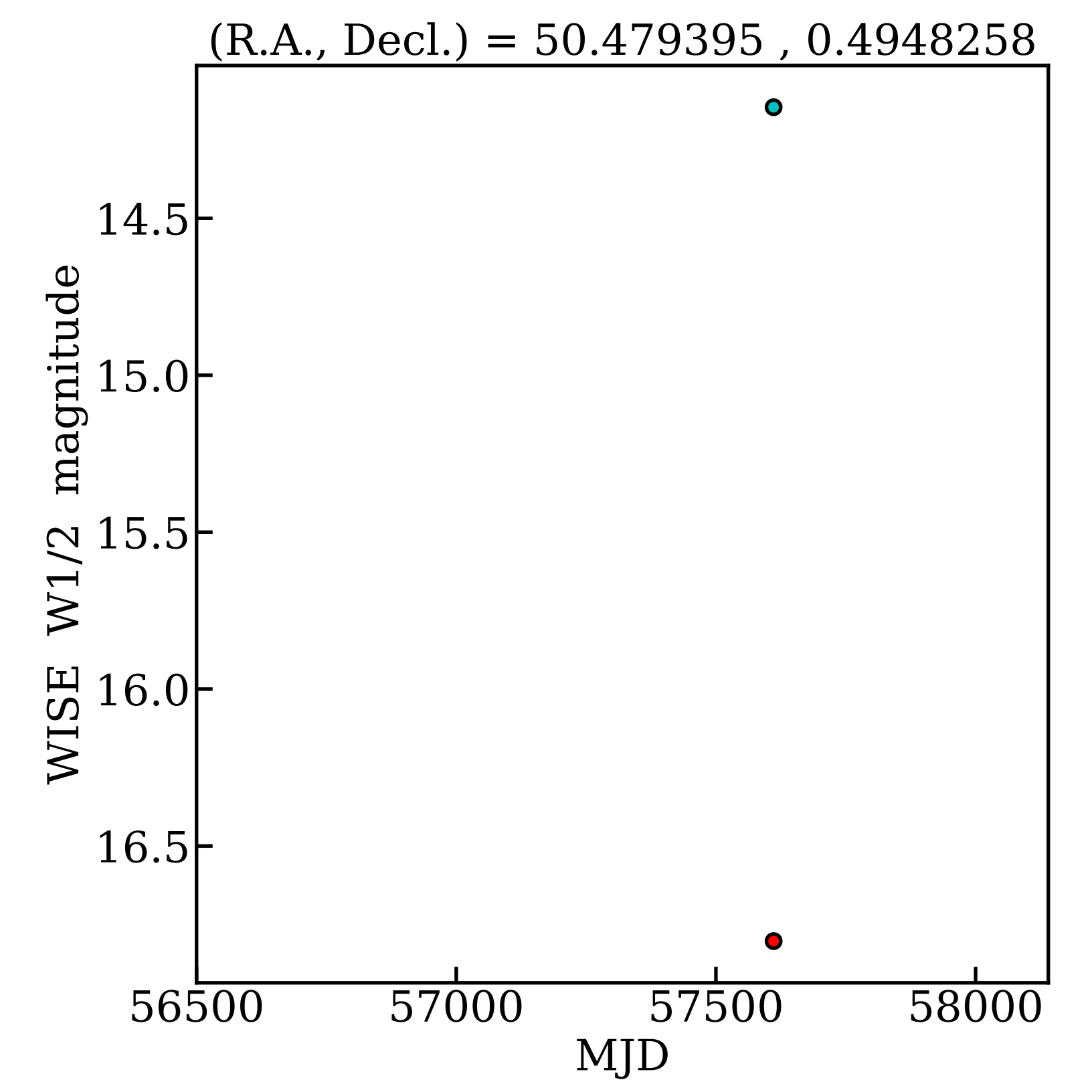

(R.A., Decl.) = 45.881117 , -0.3201161
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

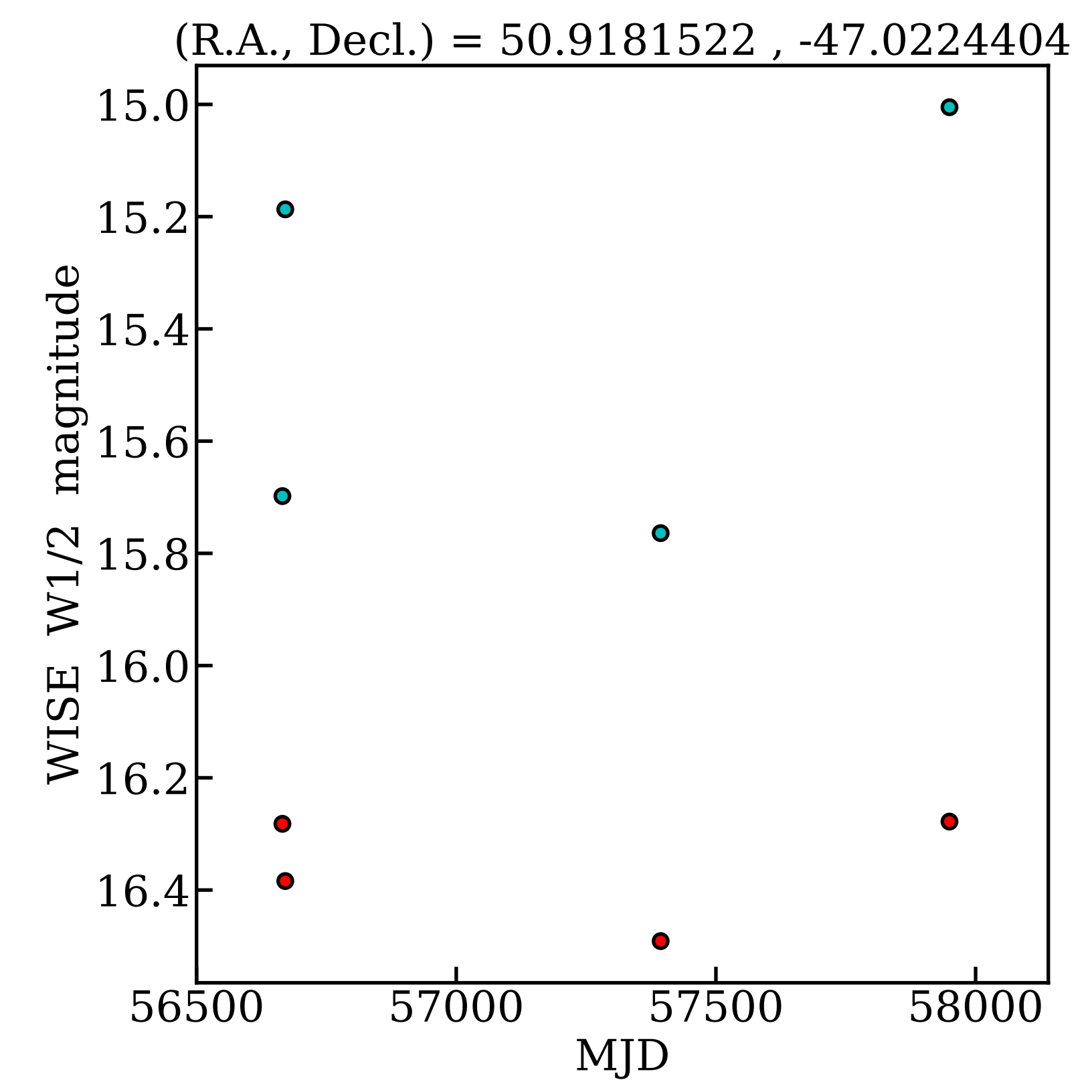

(R.A., Decl.) = 46.3205262 , -31.8485555
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

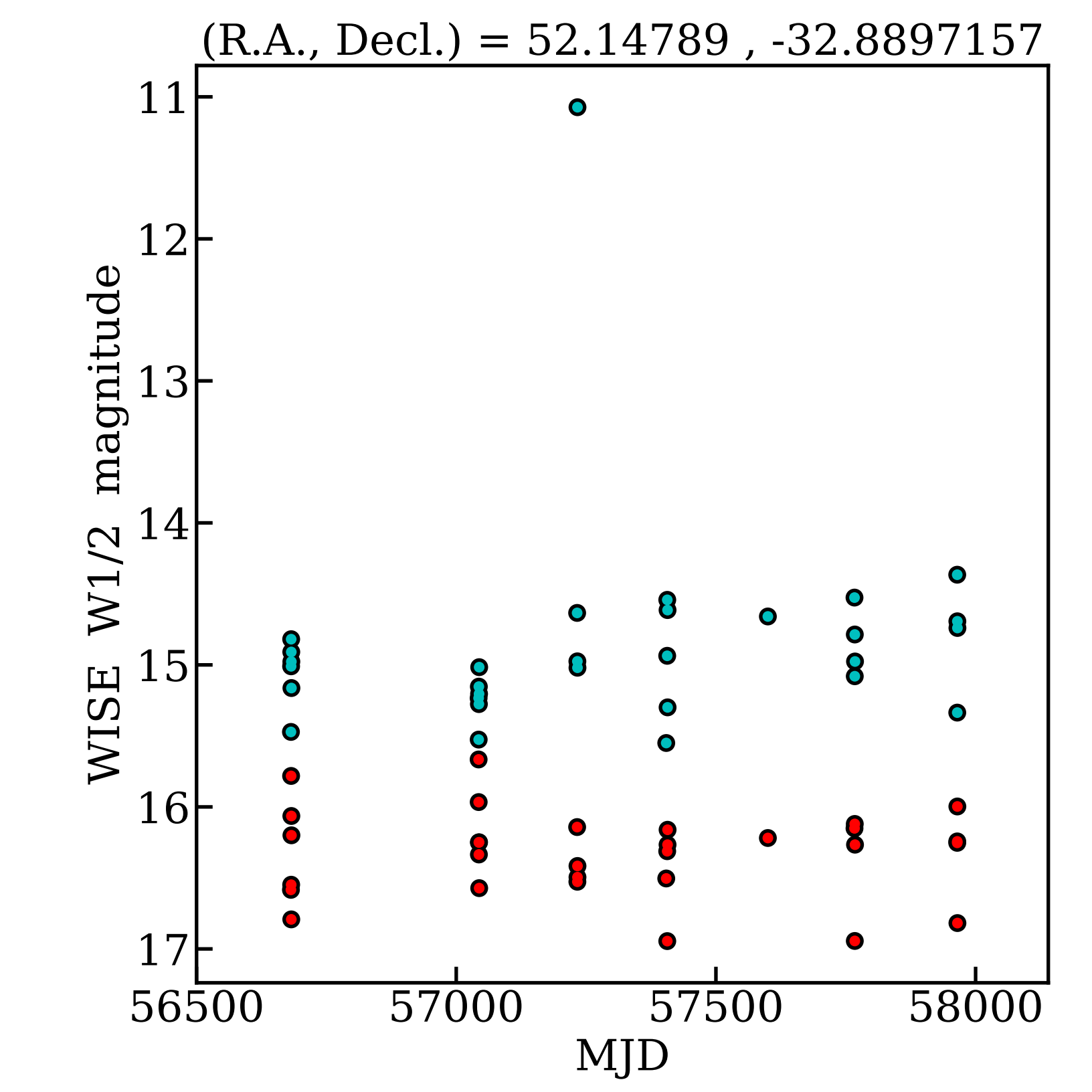

(R.A., Decl.) = 46.6771262 , 18.8877349
12.75
13.00
13.25
13.50
13.75
14.00
14.25
14.50
14.75
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

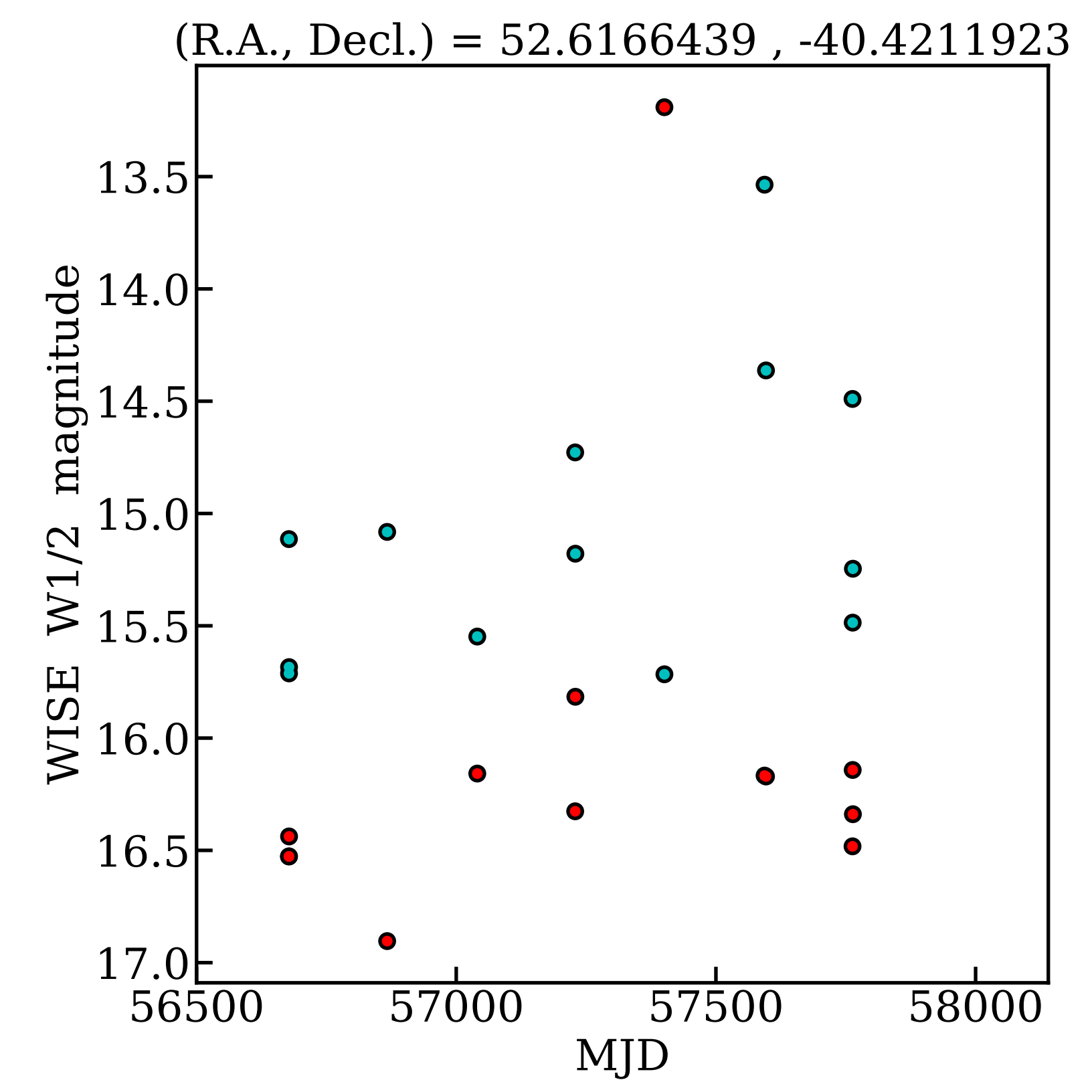

(R.A., Decl.) = 49.2080641 , -13.6758157
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD

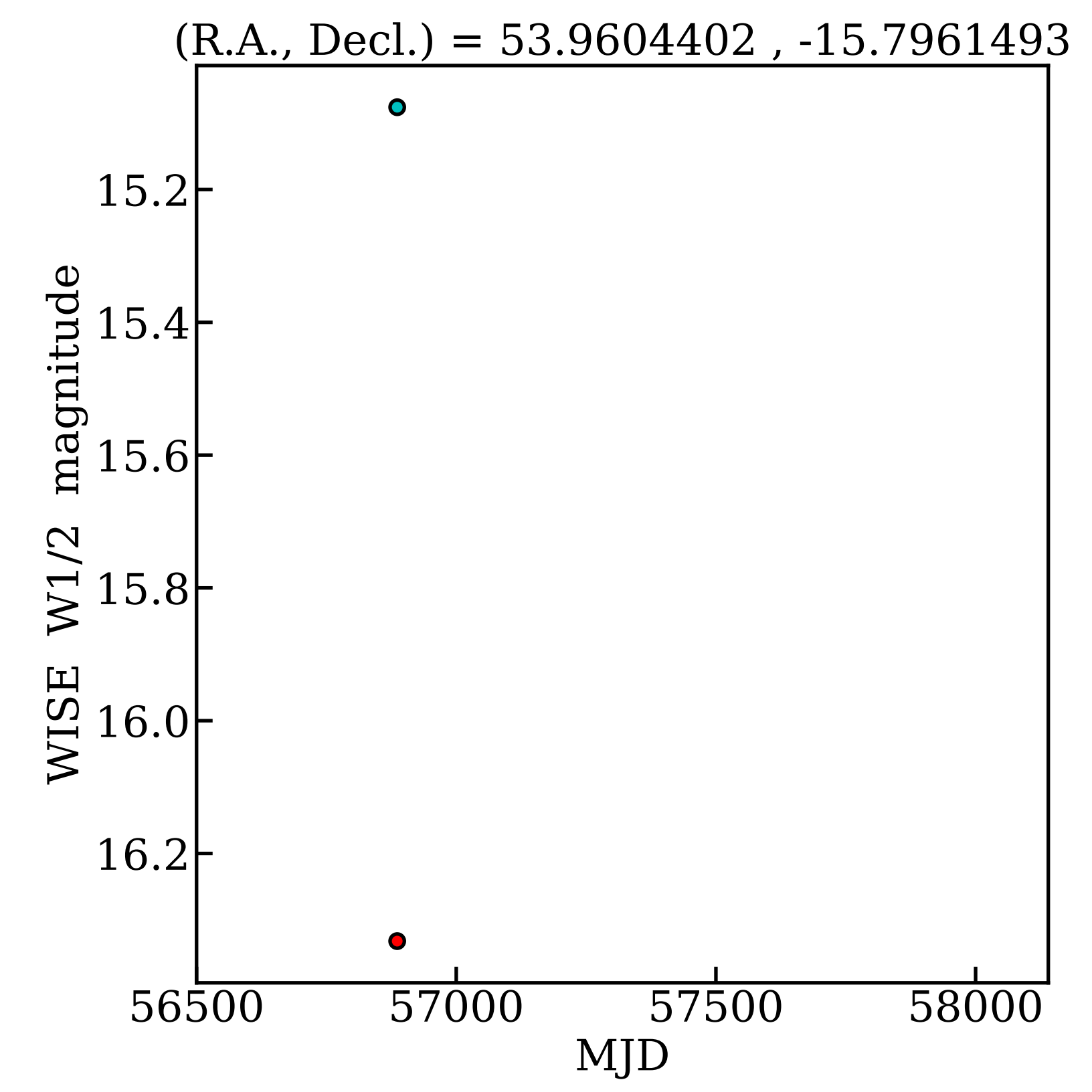

(R.A., Decl.) = 49.2936308 , -26.5544719
11
12
13
14
15
16
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

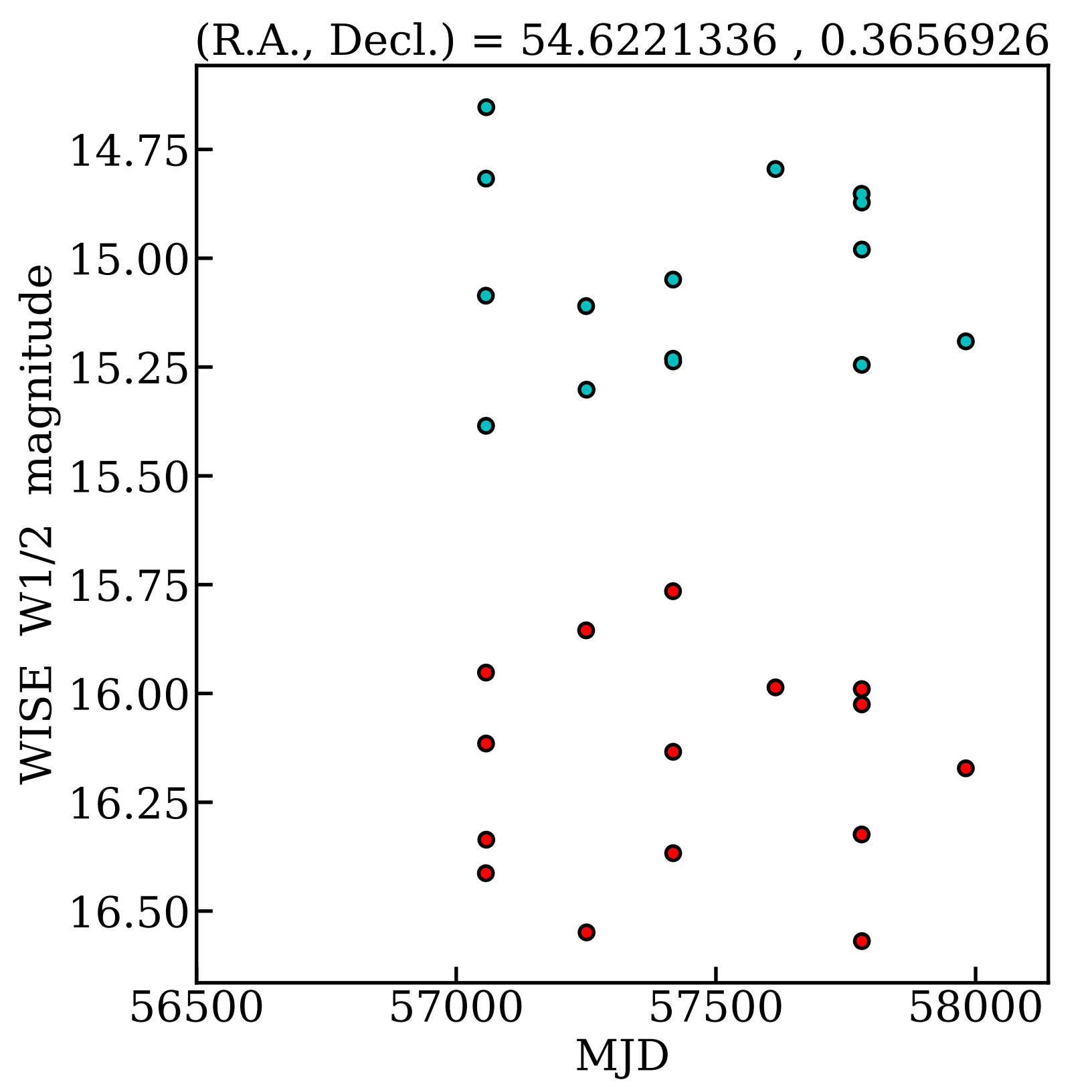

(R.A., Decl.) = 50.479395 , 0.4948258
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 50.9181522 , -47.0224404
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 52.14789 , -32.8897157
WISE W1/2 magnitude
MJD
11
12
13
14
15
16
17
56500
57000
57500
58000


(R.A., Decl.) = 52.6166439 , -40.4211923
WISE W1/2 magnitude
13.5
14.0
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 53.9604402 , -15.7961493
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 54.6221336 , 0.3656926
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
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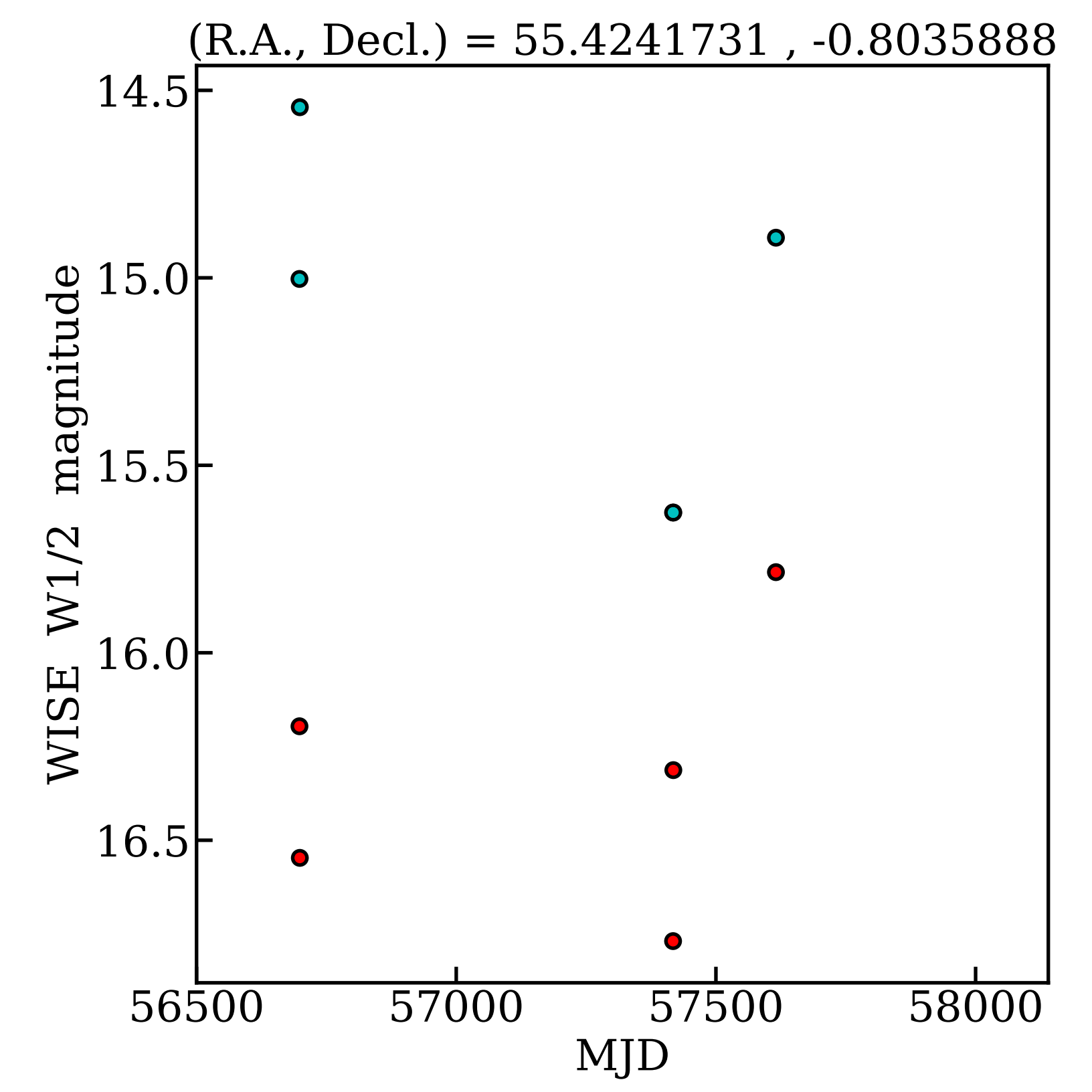
MJD


(R.A., Decl.) = 55.4241731 , -0.8035888
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15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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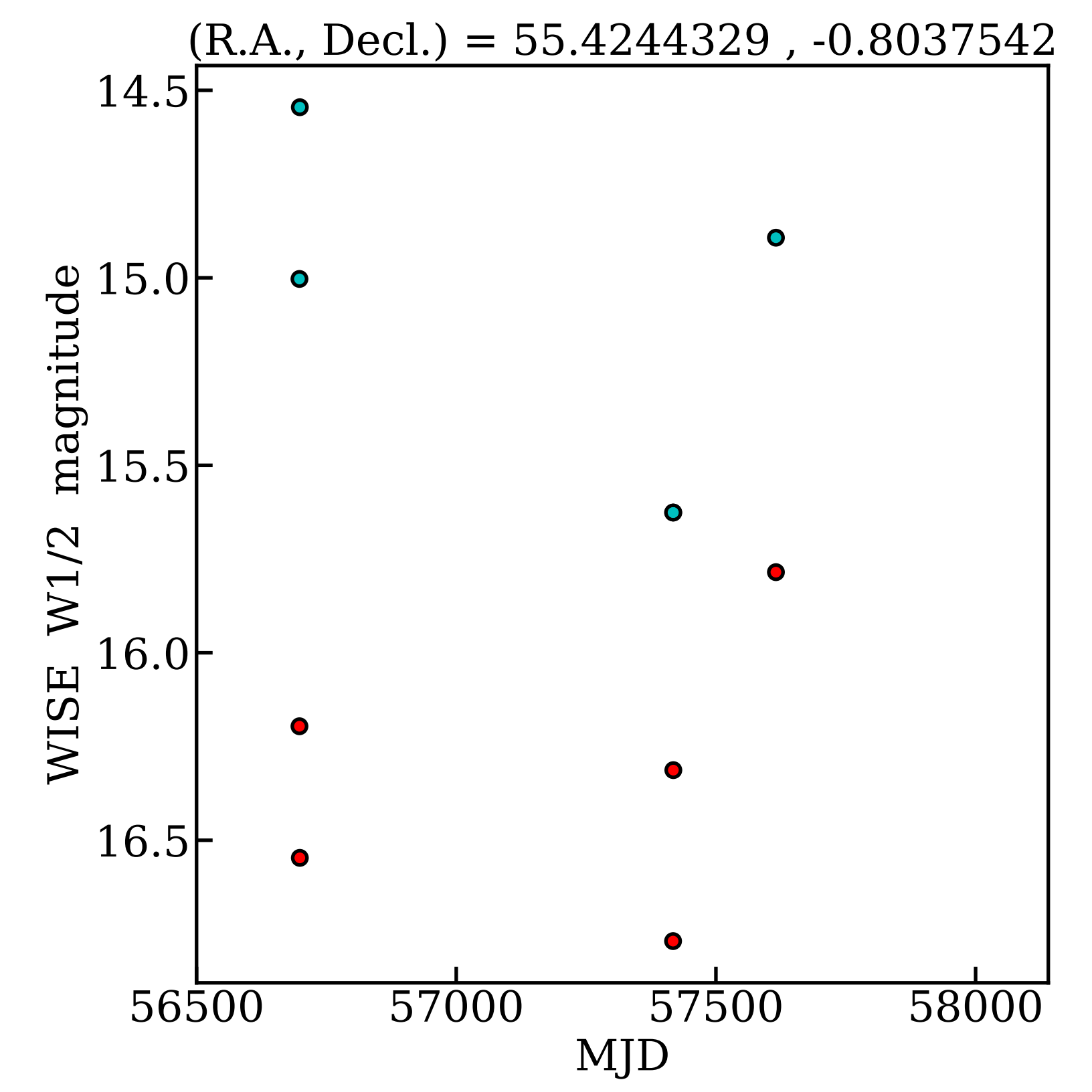
57500
58000
MJD


(R.A., Decl.) = 55.4244329 , -0.8037542
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15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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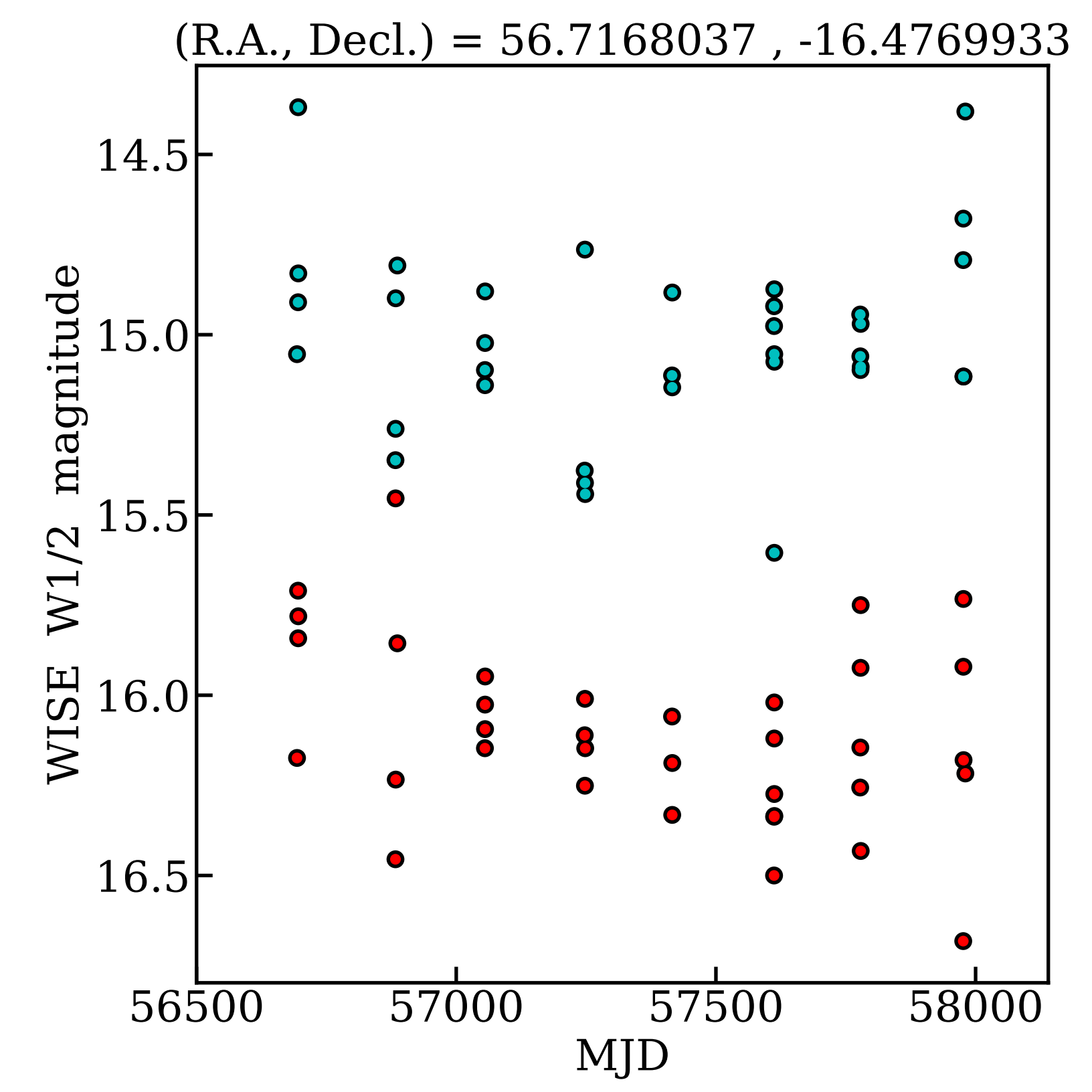
57500
58000
MJD


(R.A., Decl.) = 56.7168037 , -16.4769933
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15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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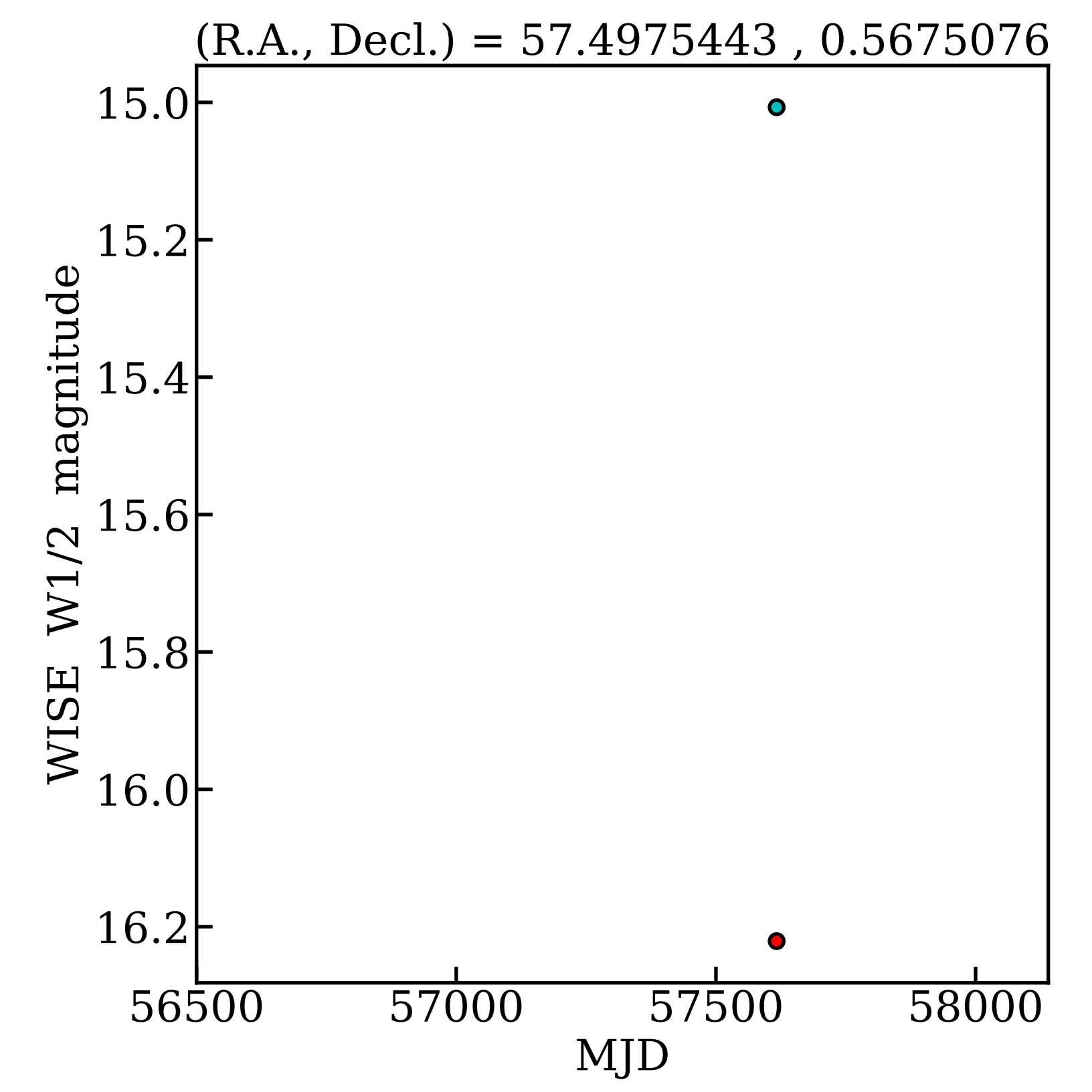
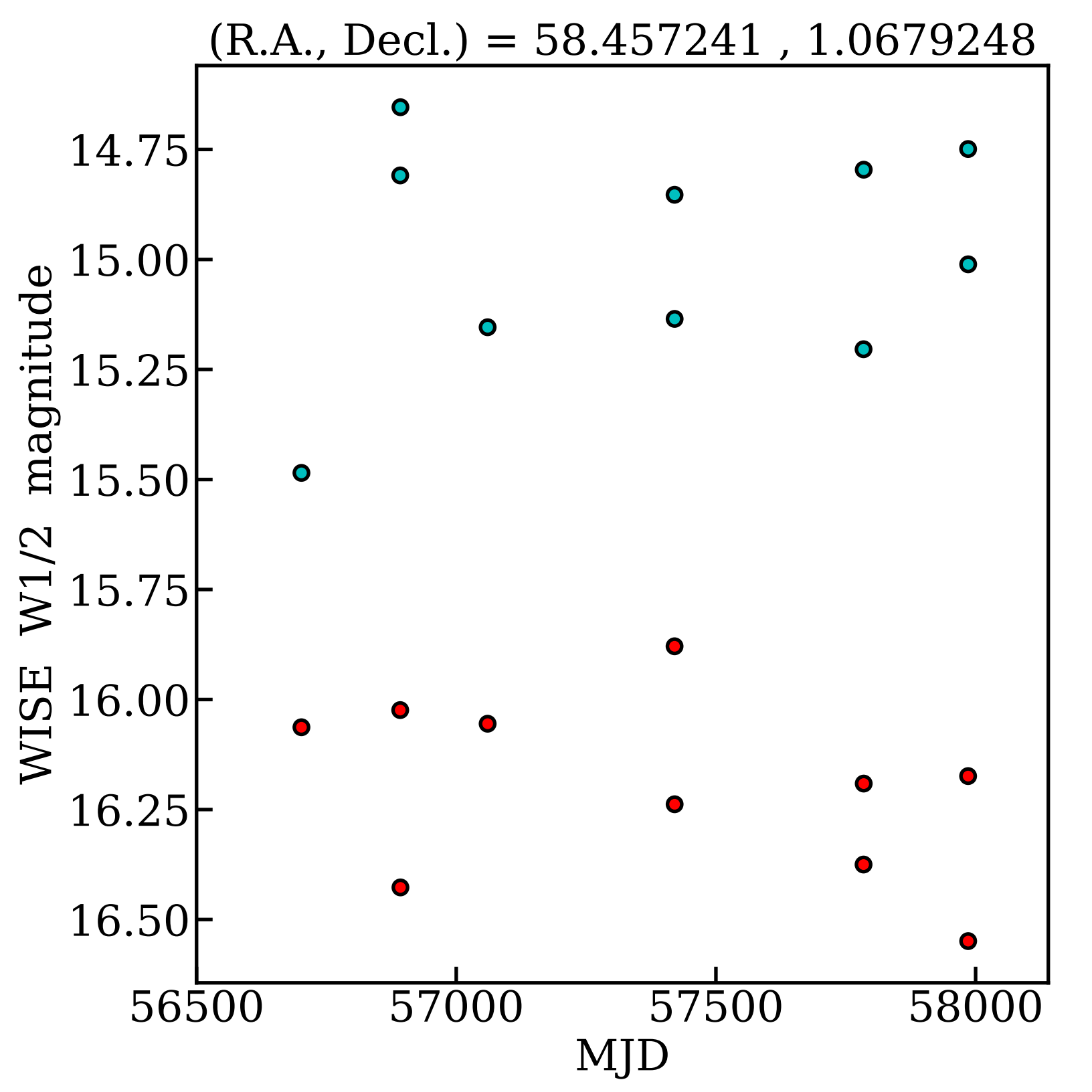
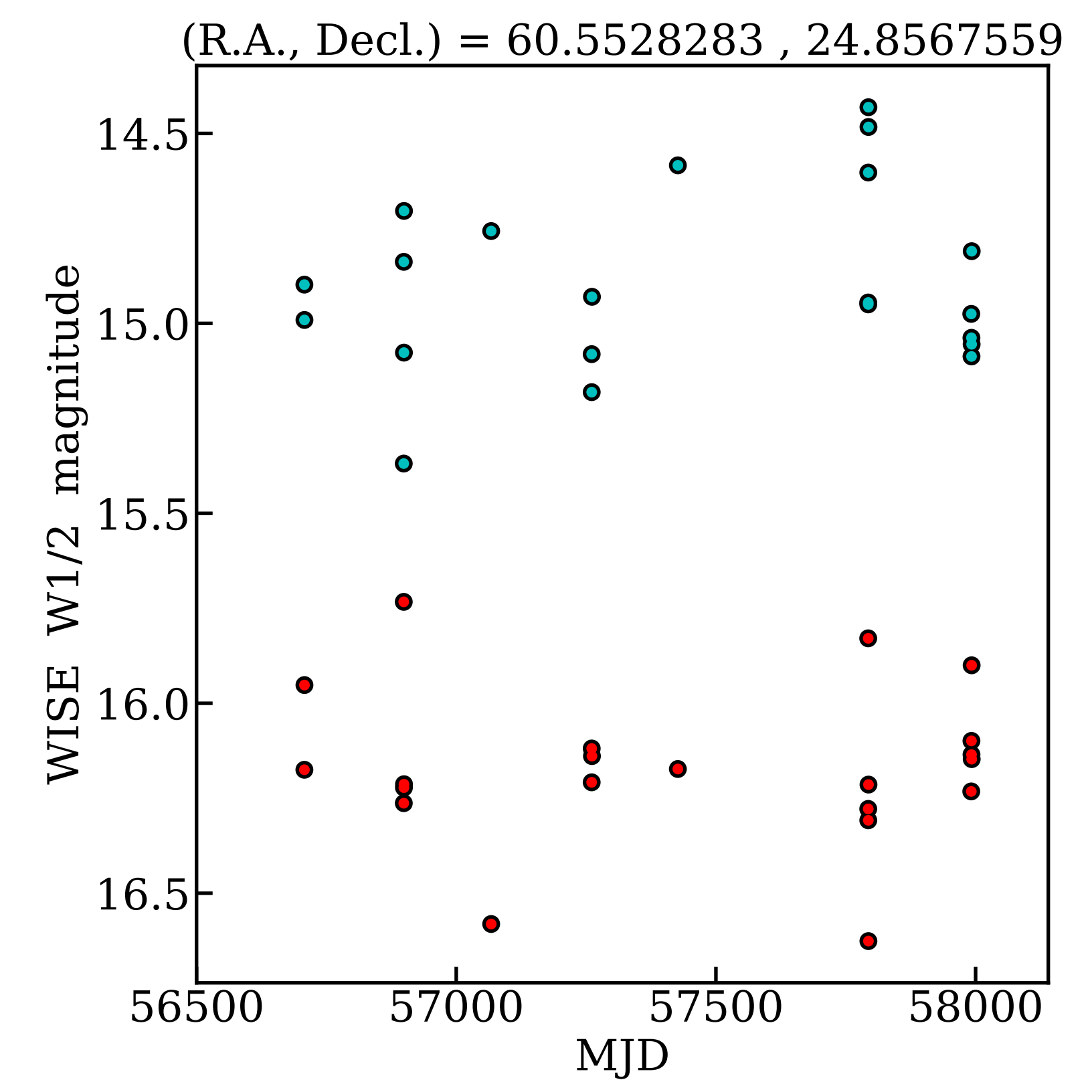
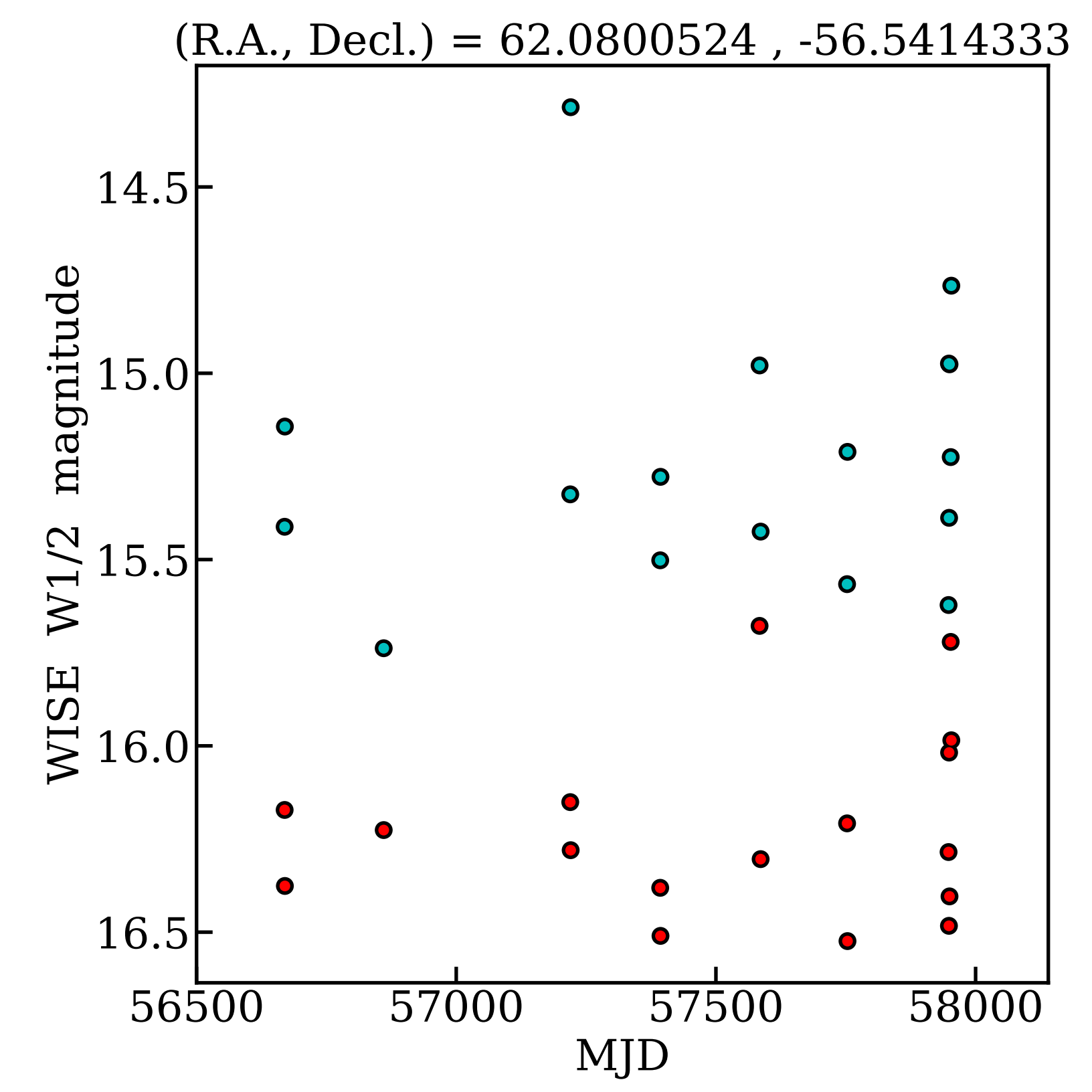
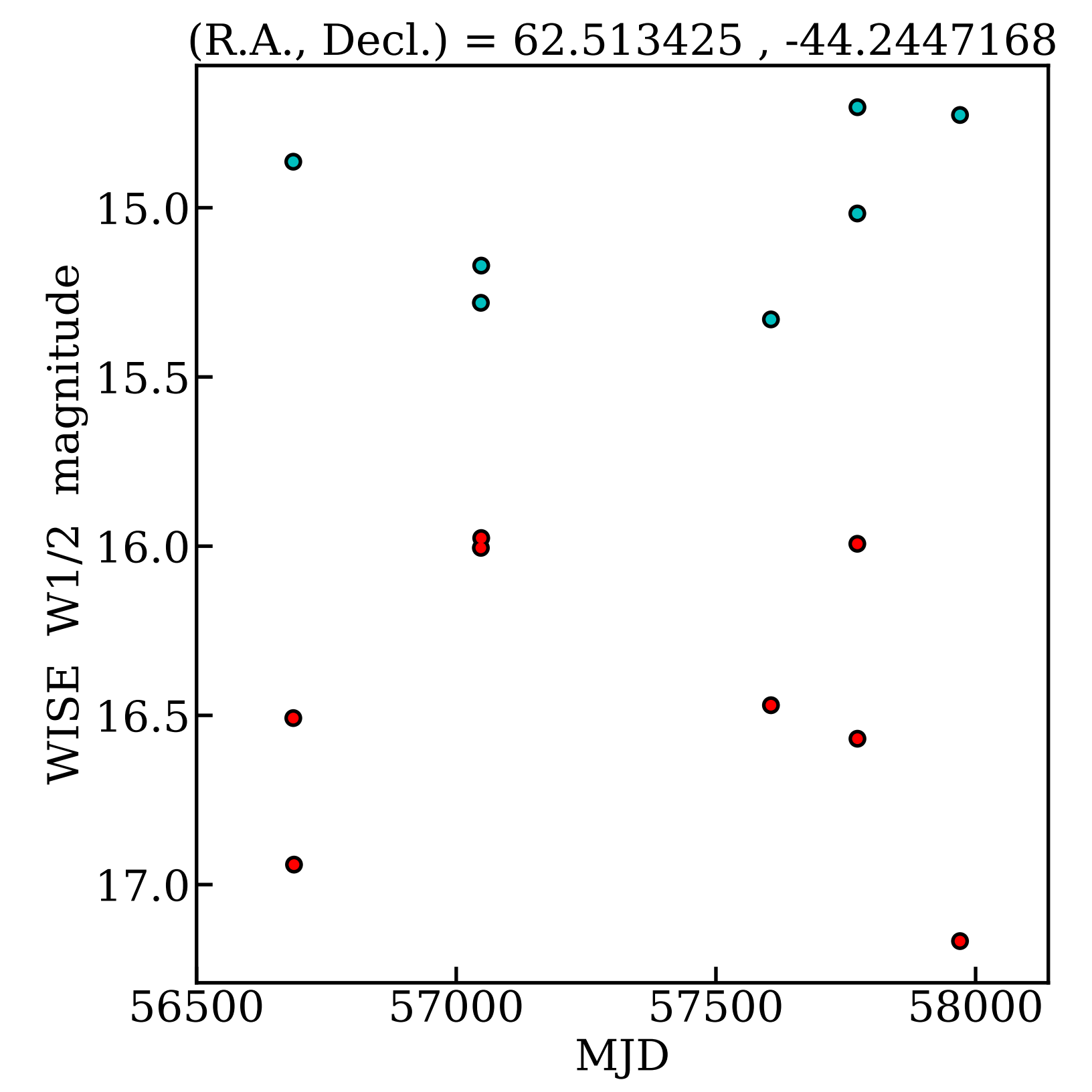
57000
57500
58000
MJD

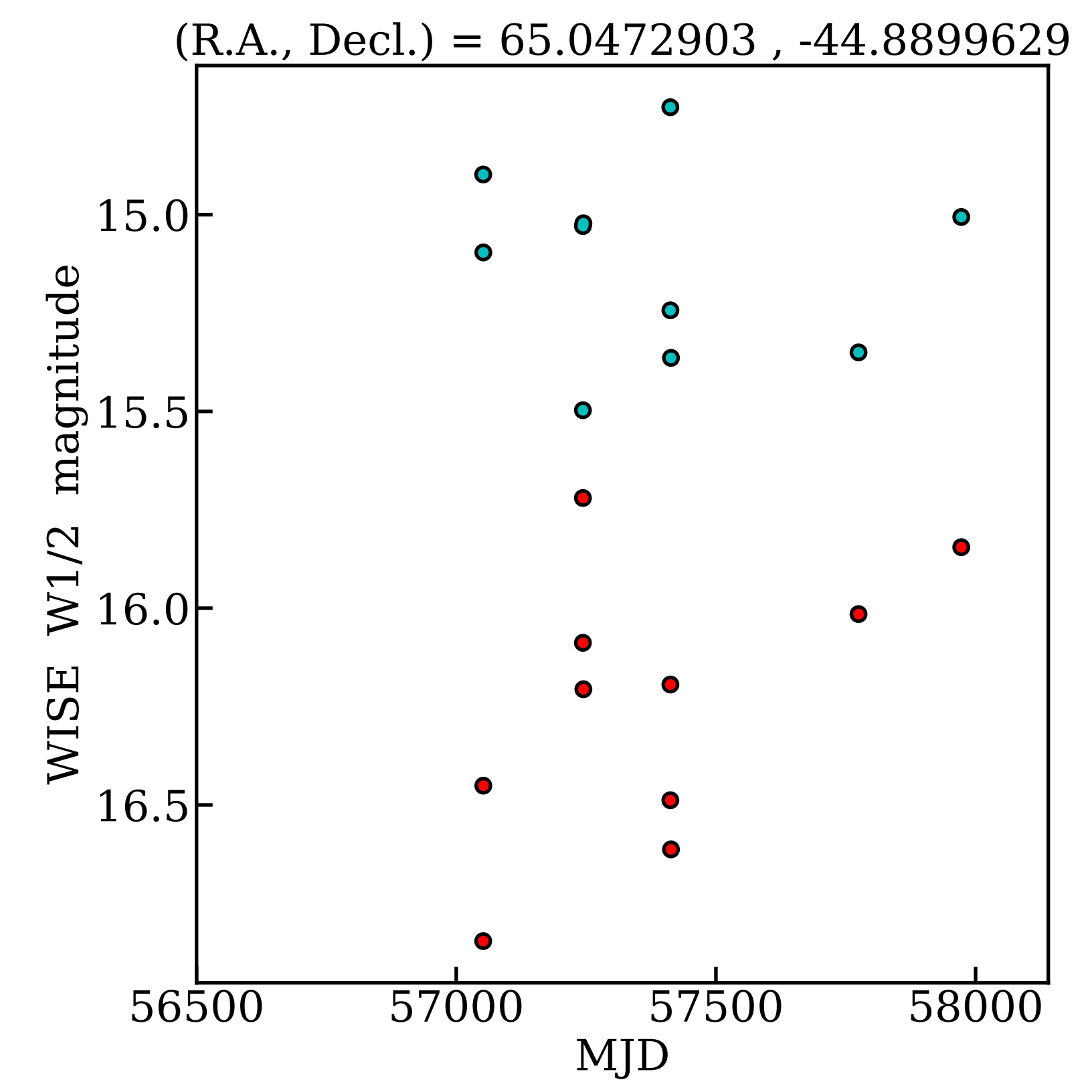

(R.A., Decl.) = 57.4975443 , 0.5675076
15.0
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

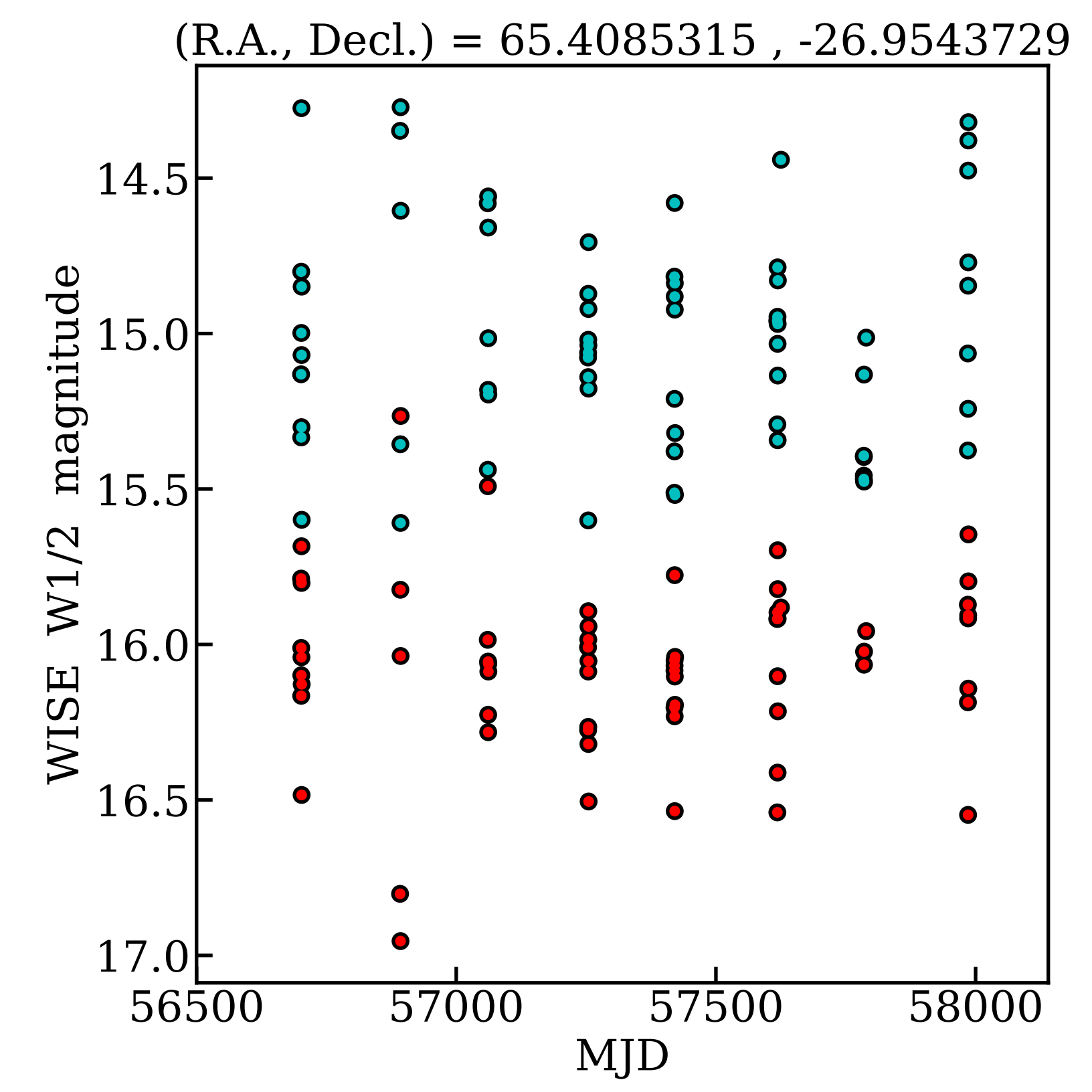

(R.A., Decl.) = 58.457241 , 1.0679248
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 60.5528283 , 24.8567559
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 62.0800524 , -56.5414333
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 62.513425 , -44.2447168
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 65.0472903 , -44.8899629
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 65.4085315 , -26.9543729
WISE W1/2 magnitude
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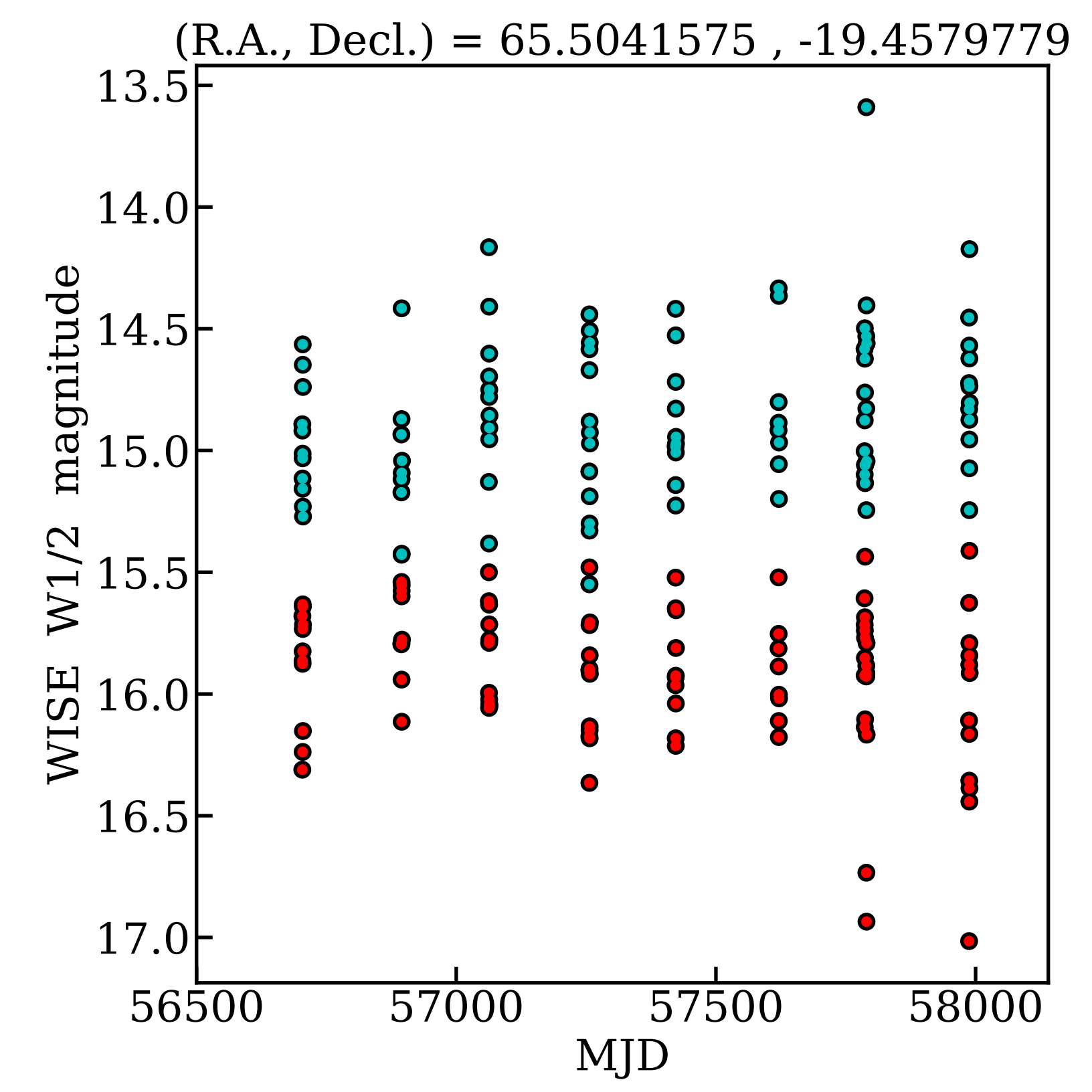
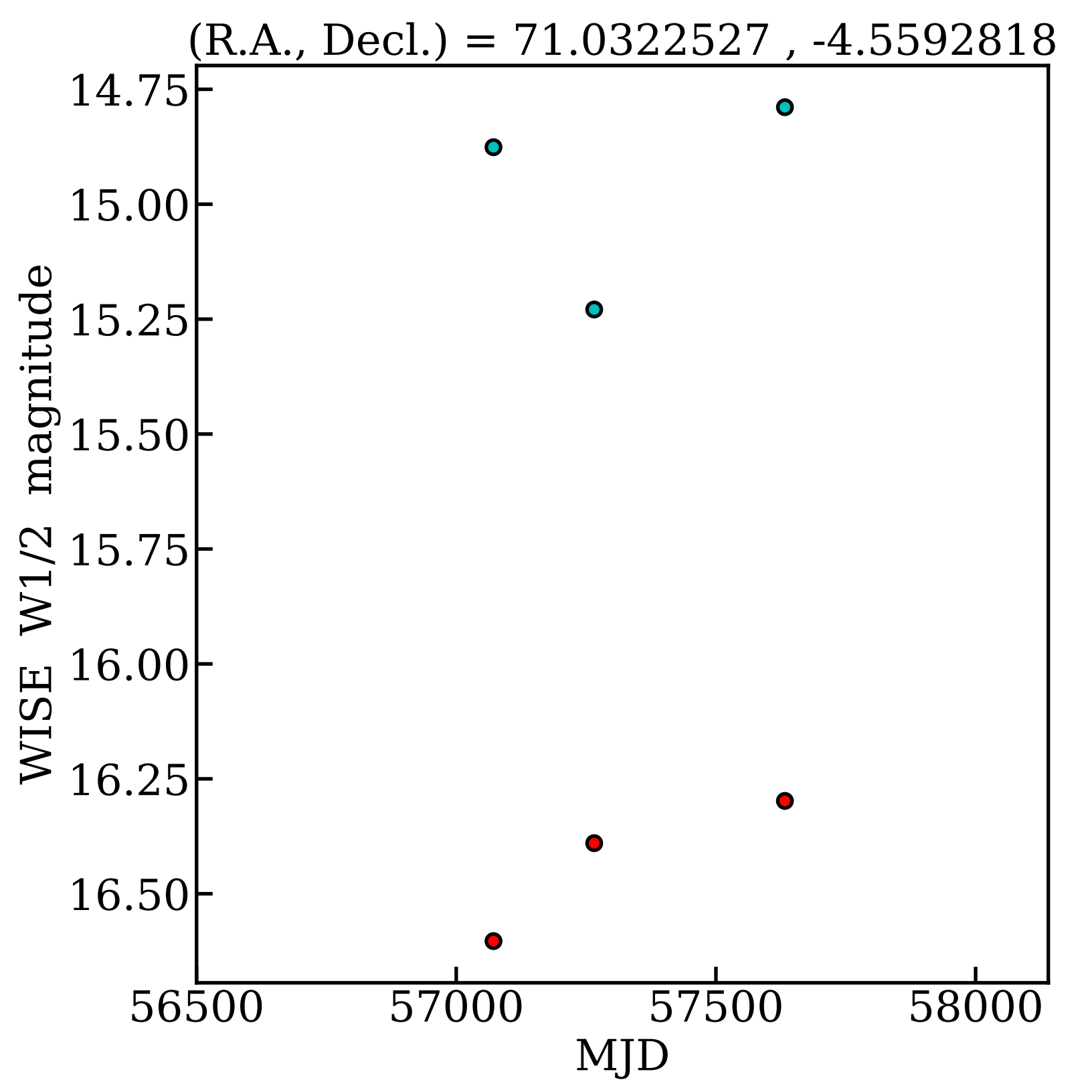
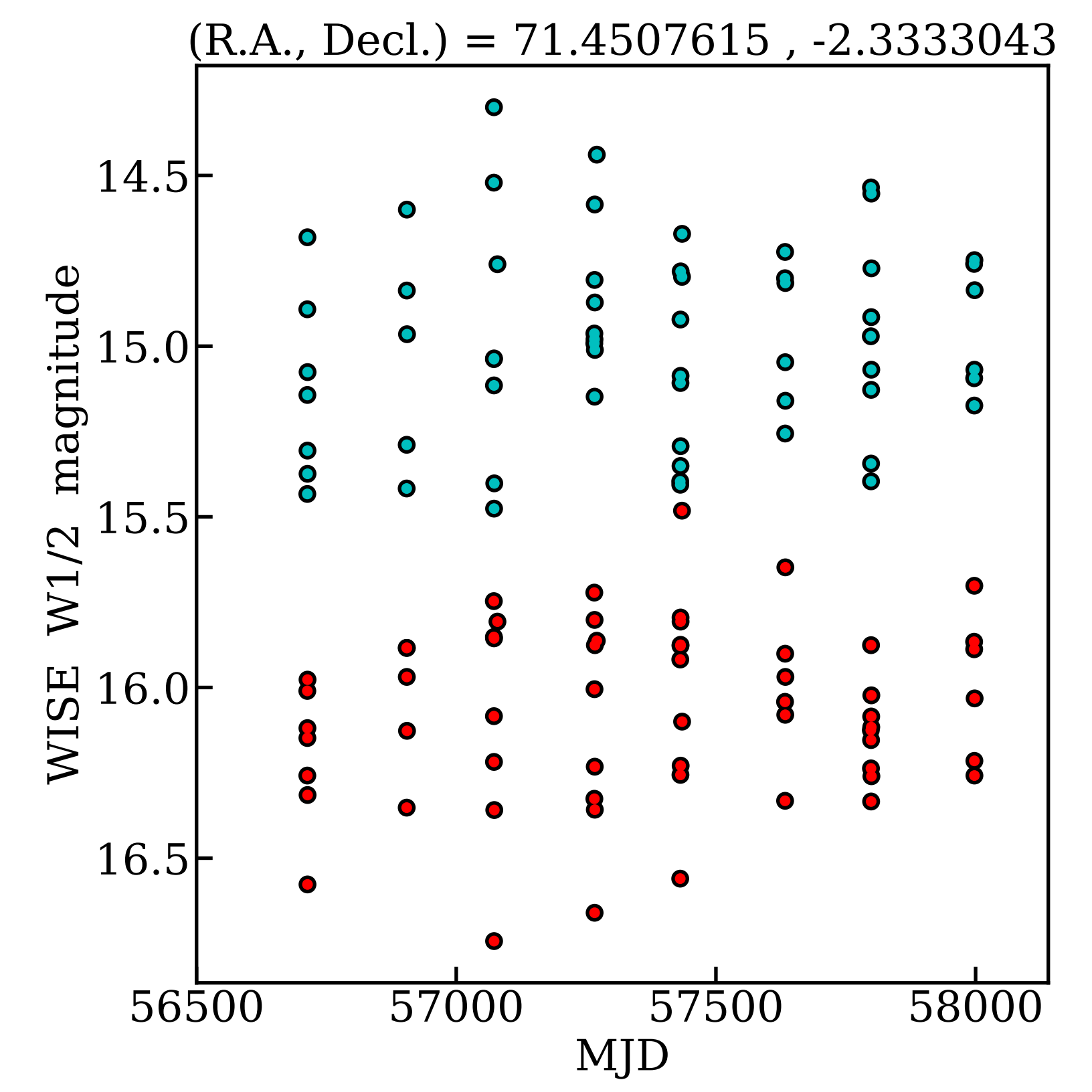
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 65.5041575 , -19.4579779
13.5
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 71.0322527 , -4.5592818
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 71.4507615 , -2.3333043
WISE W1/2 magnitude
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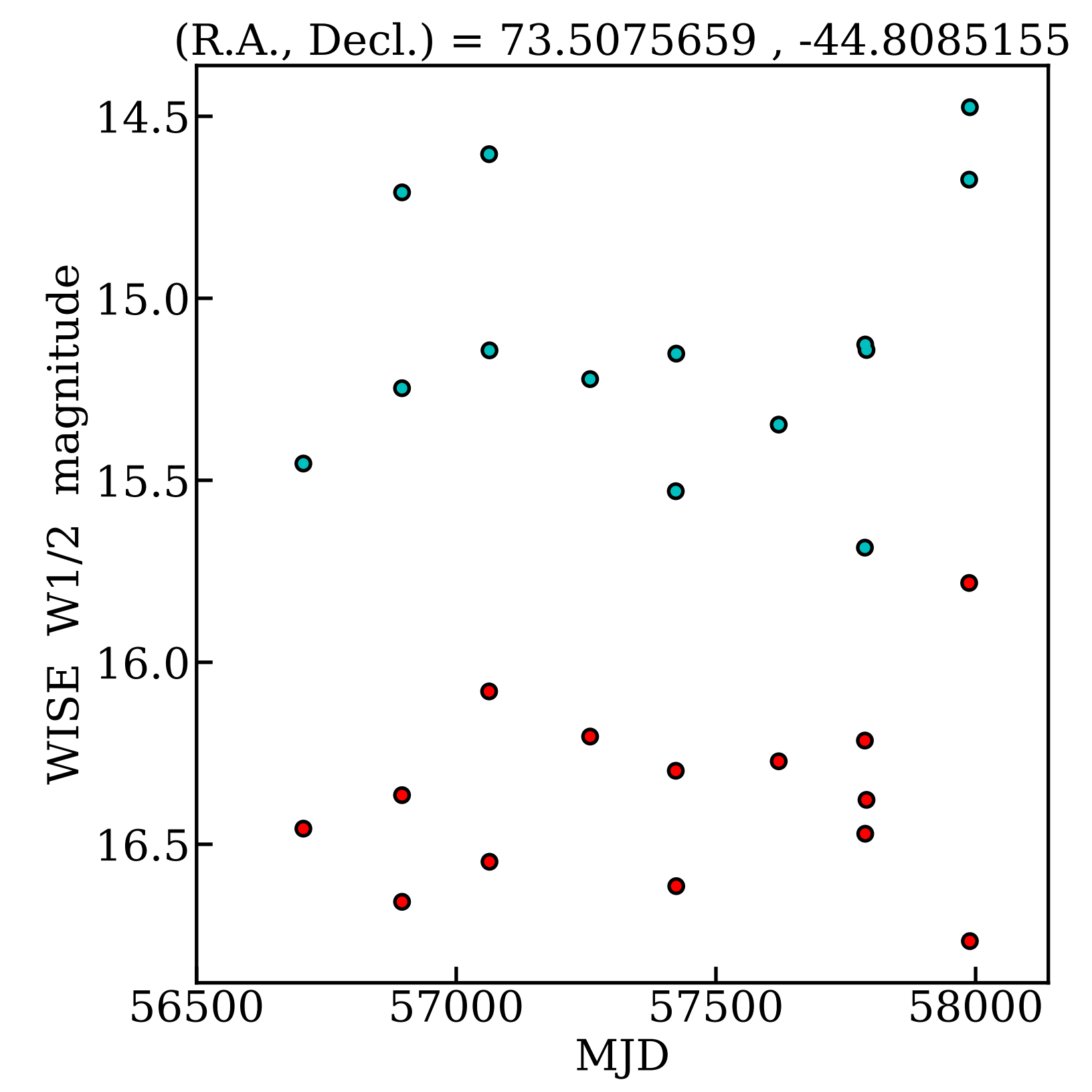
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 73.5075659 , -44.8085155
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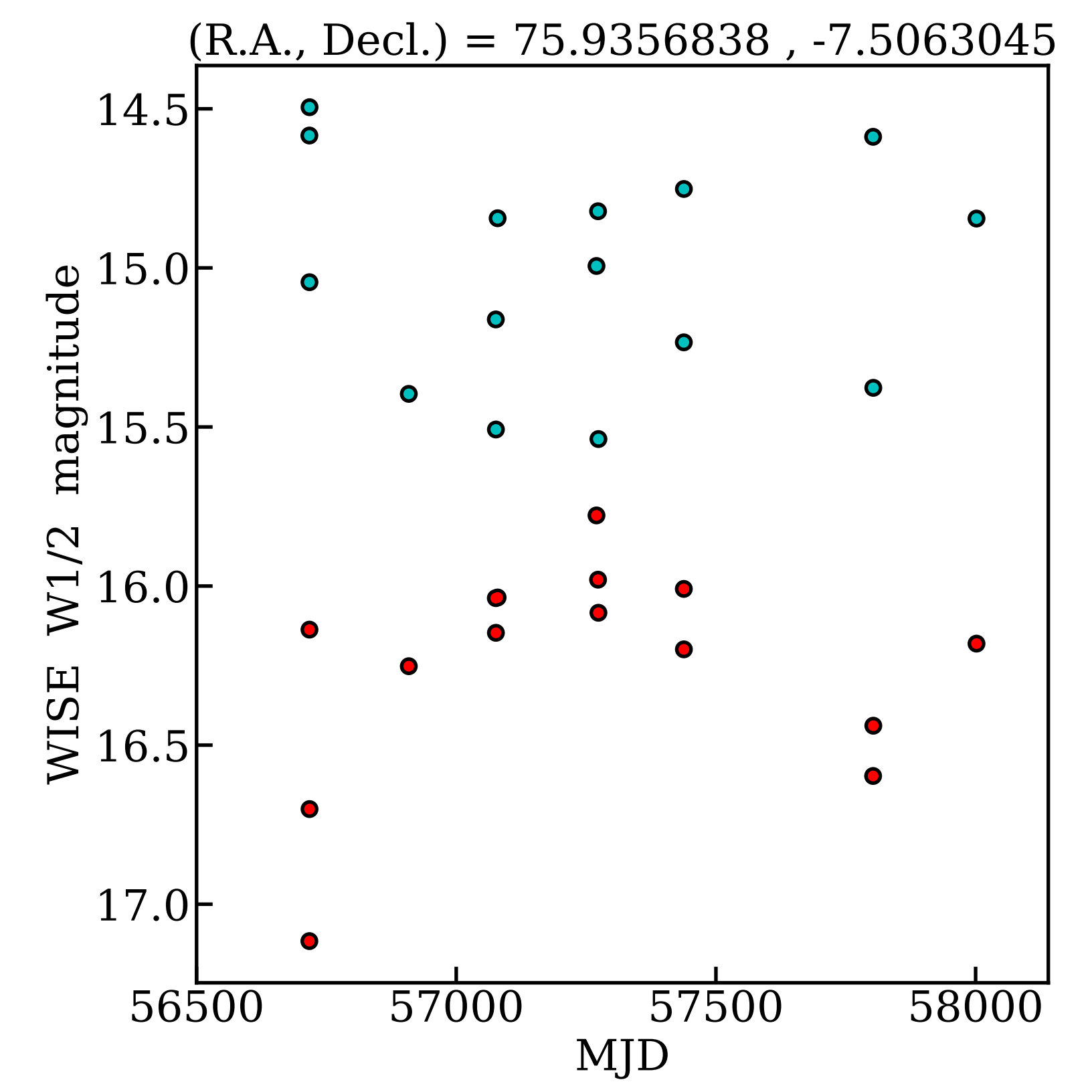
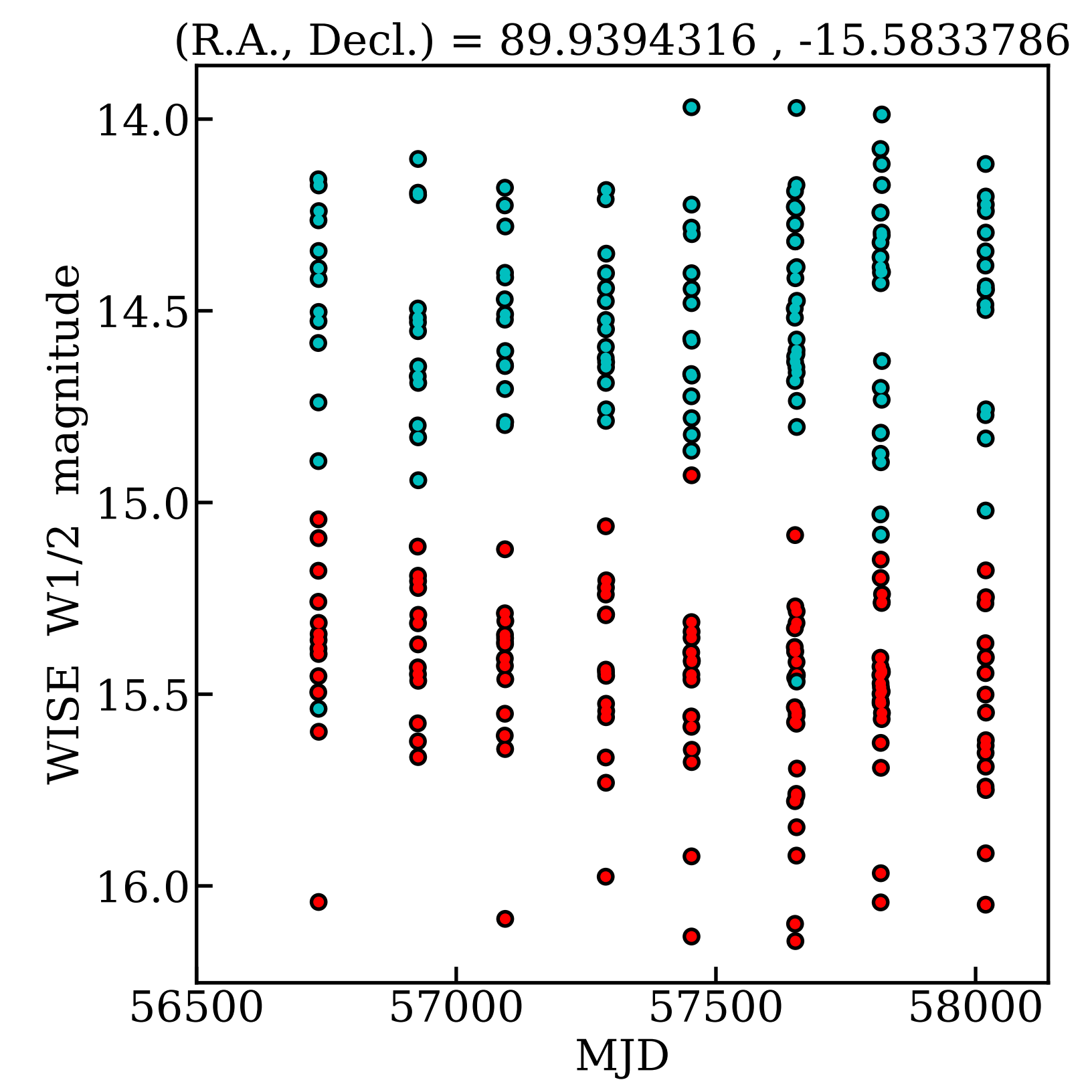
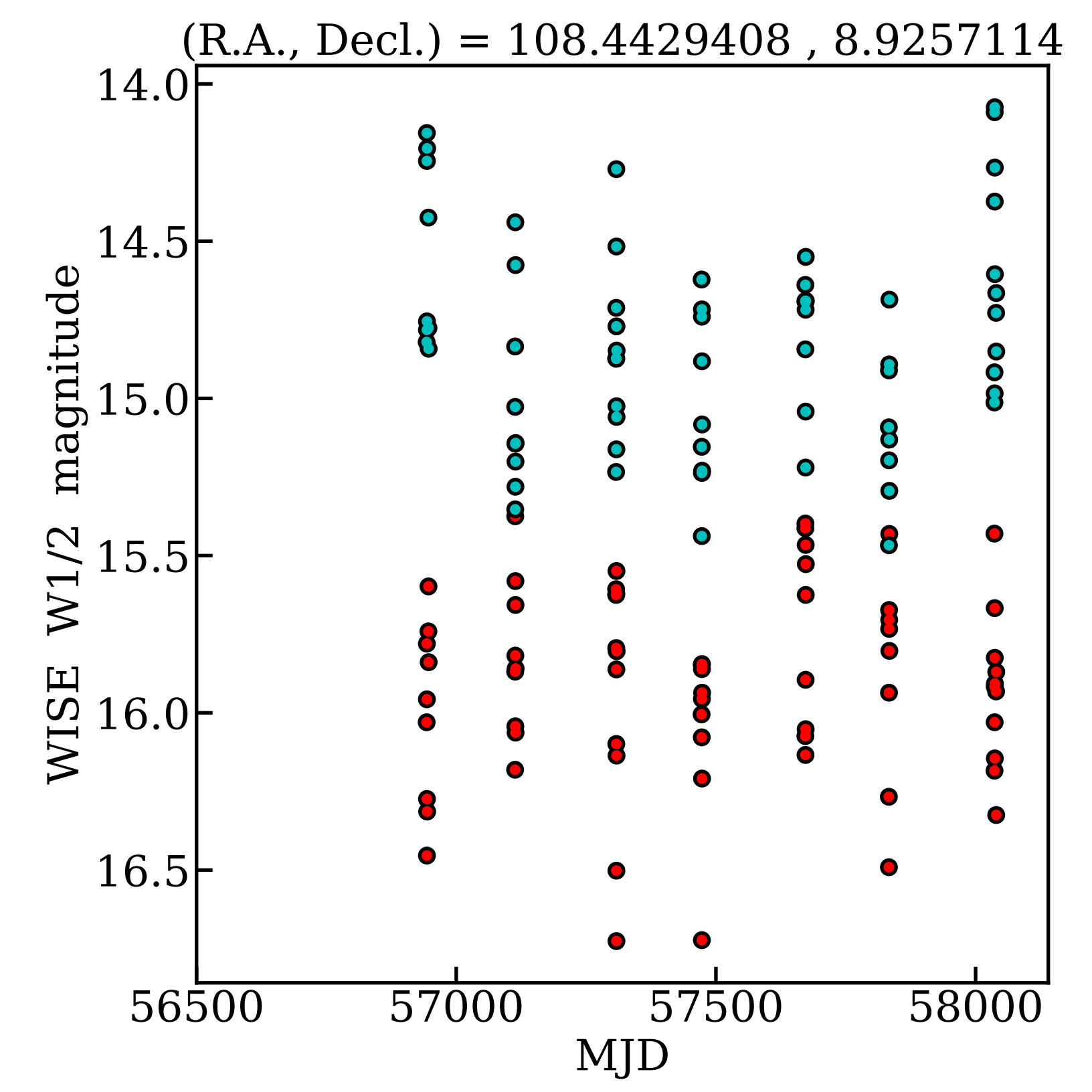
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 75.9356838 , -7.5063045
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 89.9394316 , -15.5833786
14.0
14.5
15.0
15.5
16.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 108.4429408 , 8.9257114
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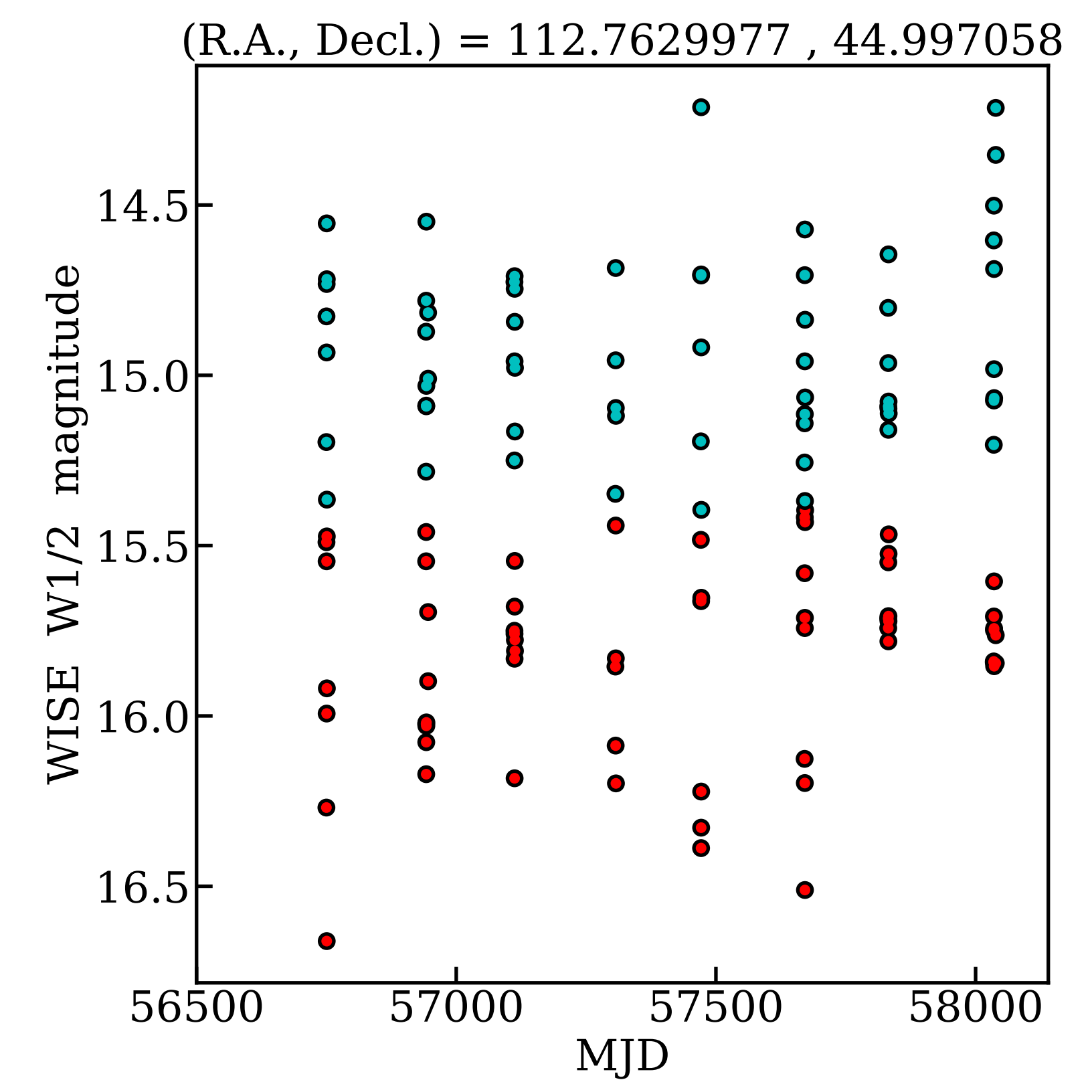
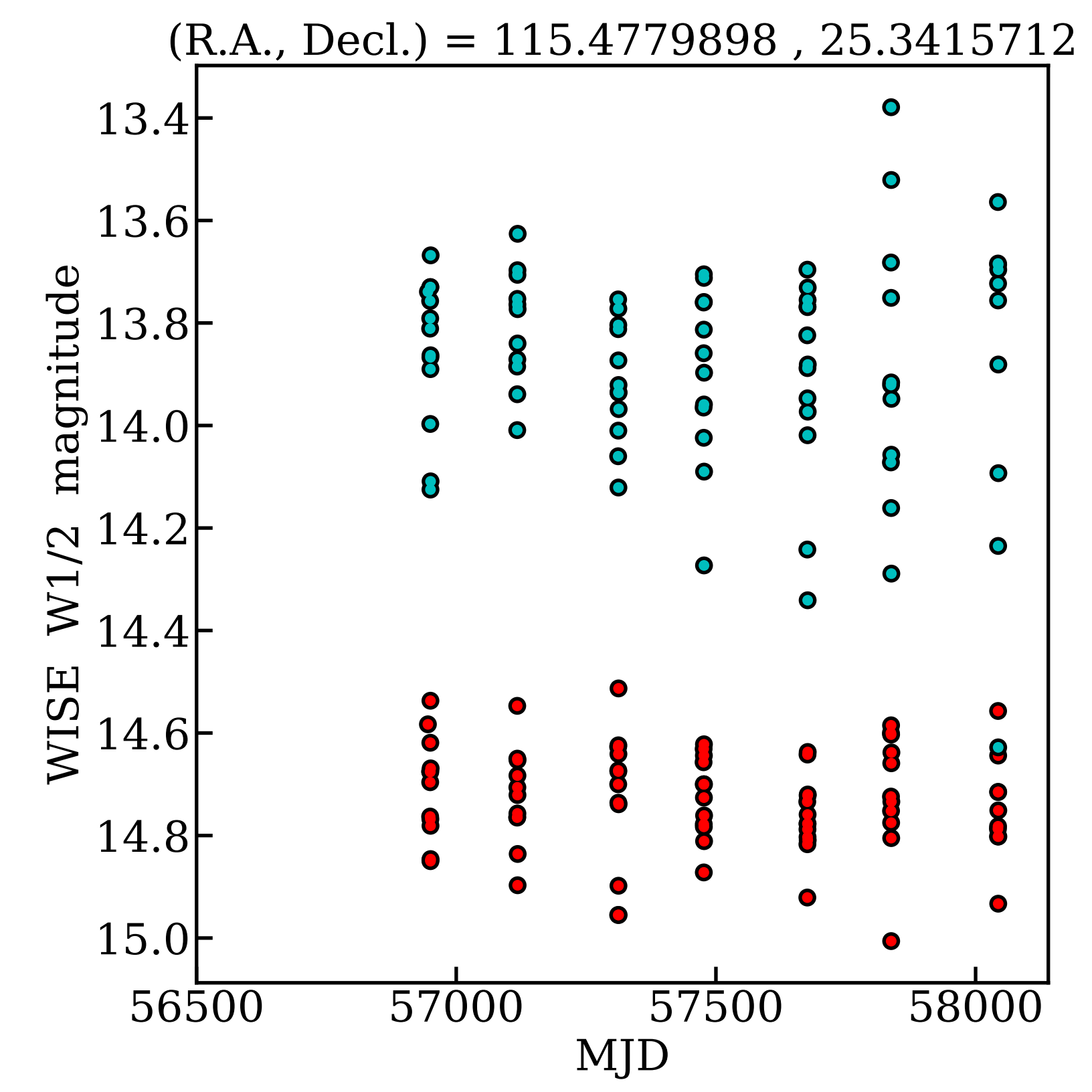
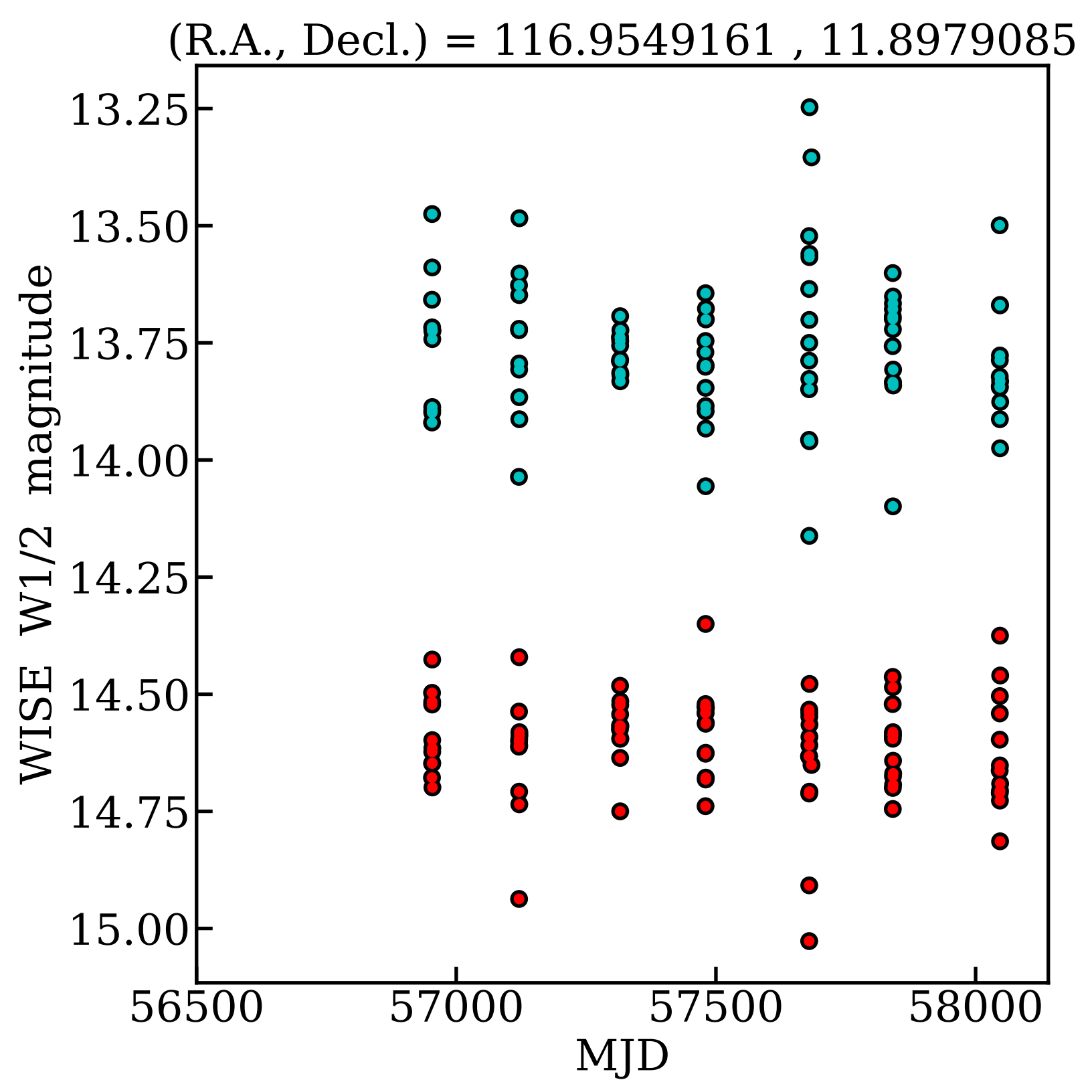
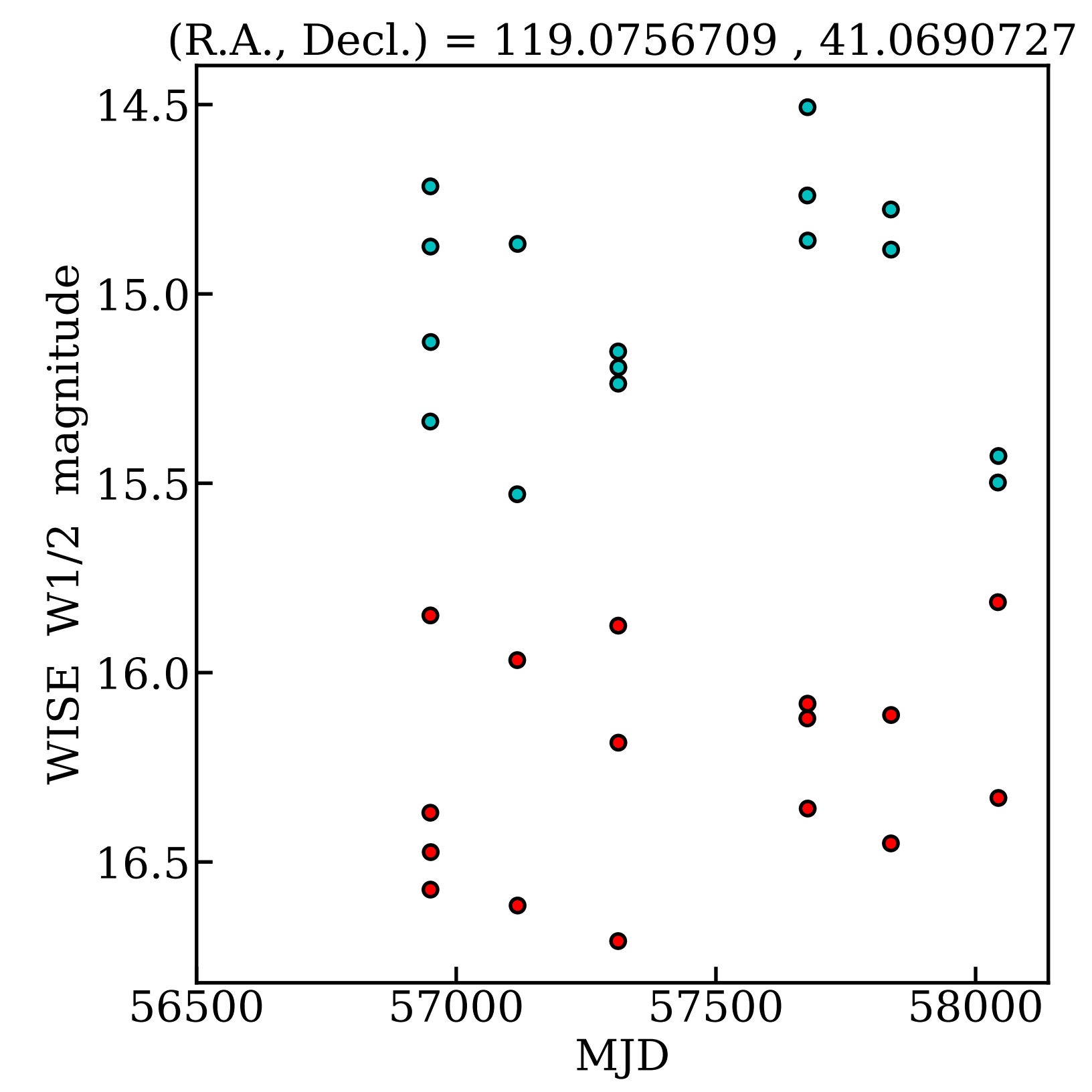
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 112.7629977 , 44.997058
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 115.4779898 , 25.3415712
WISE W1/2 magnitude
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 116.9549161 , 11.8979085
13.25
13.50
13.75
14.00
14.25
14.50
14.75
15.00
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 119.0756709 , 41.0690727
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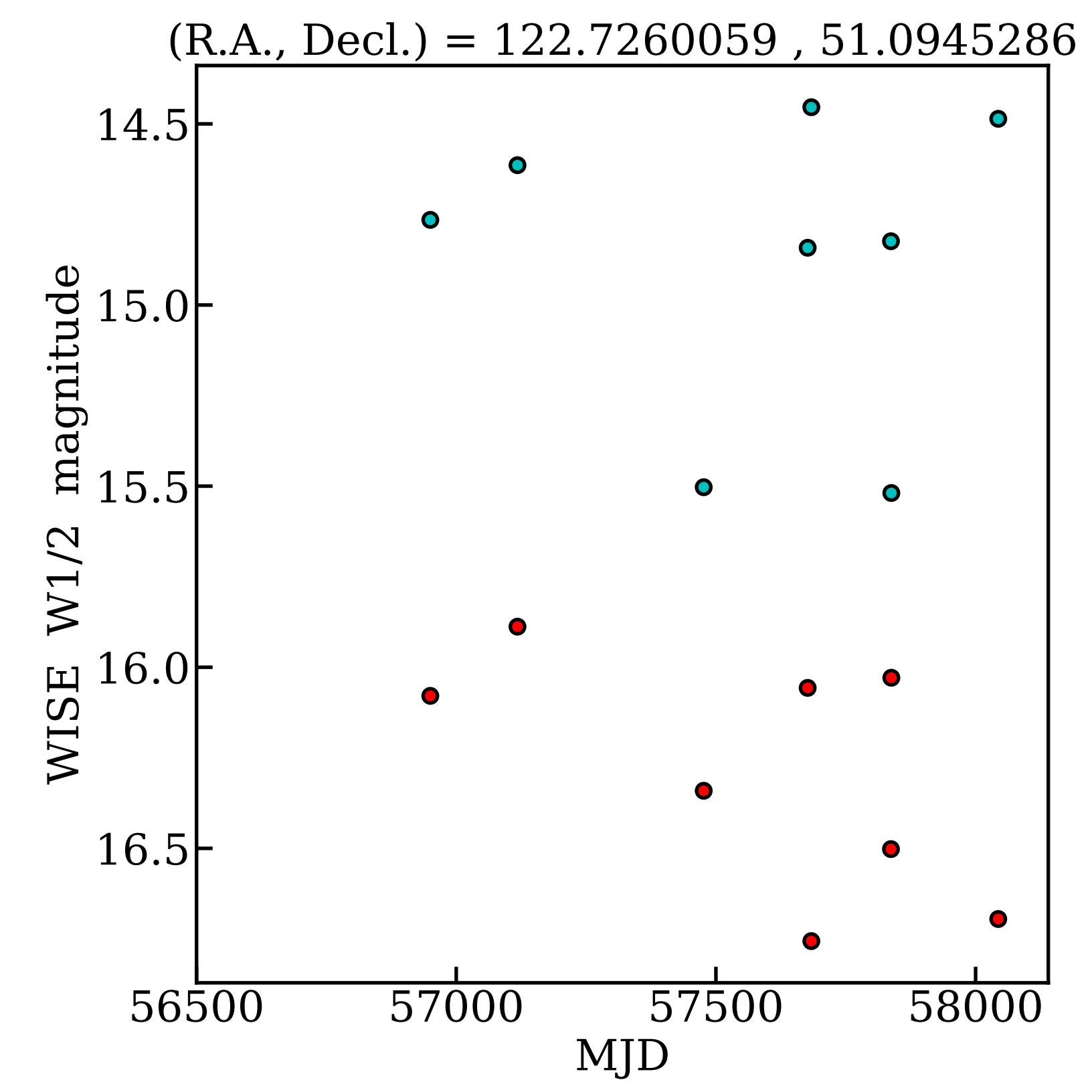
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 122.7260059 , 51.0945286
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15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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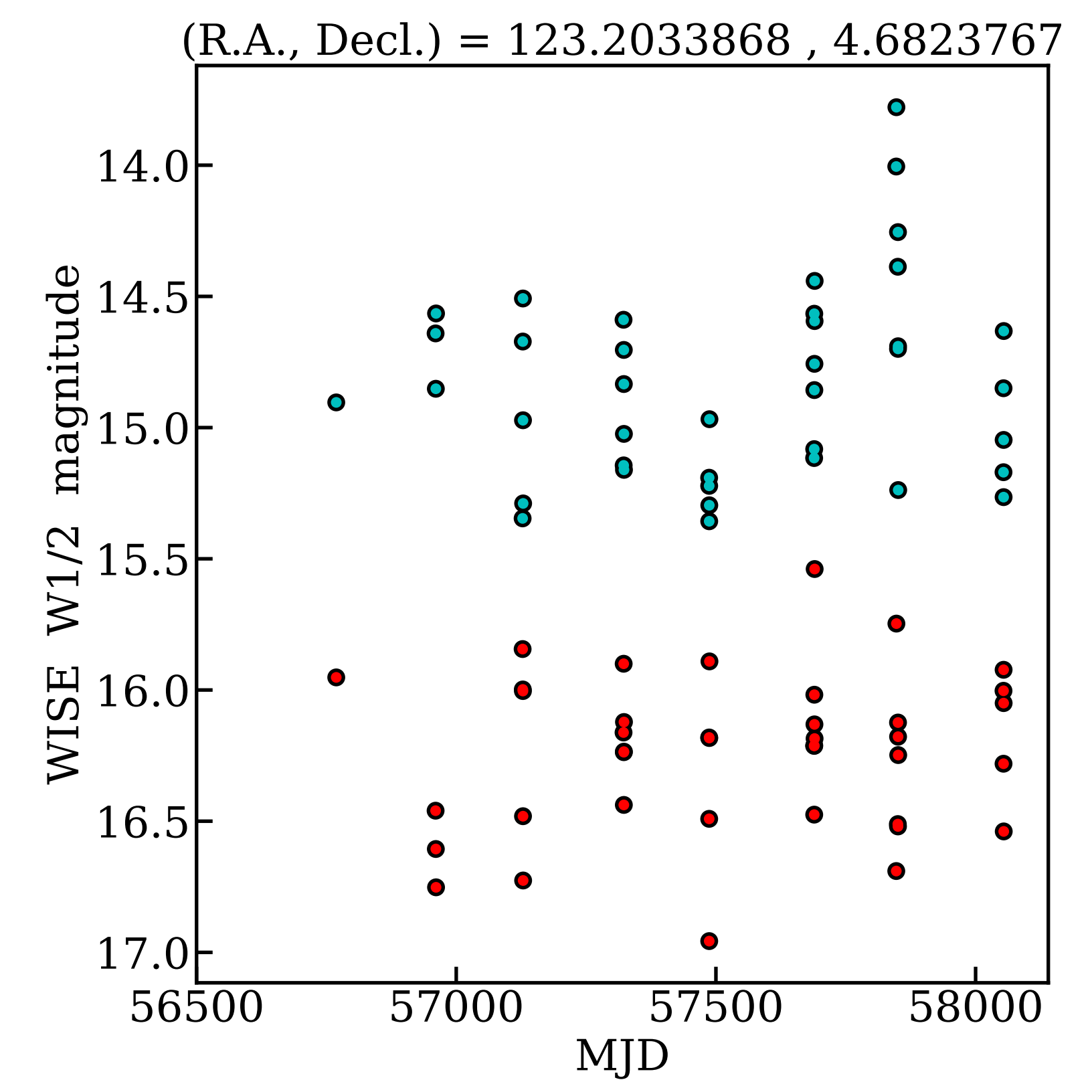
57000
57500
58000
MJD


(R.A., Decl.) = 123.2033868 , 4.6823767
WISE W1/2 magnitude
MJD
14.0
14.5
15.0
15.5
16.0
16.5
17.0
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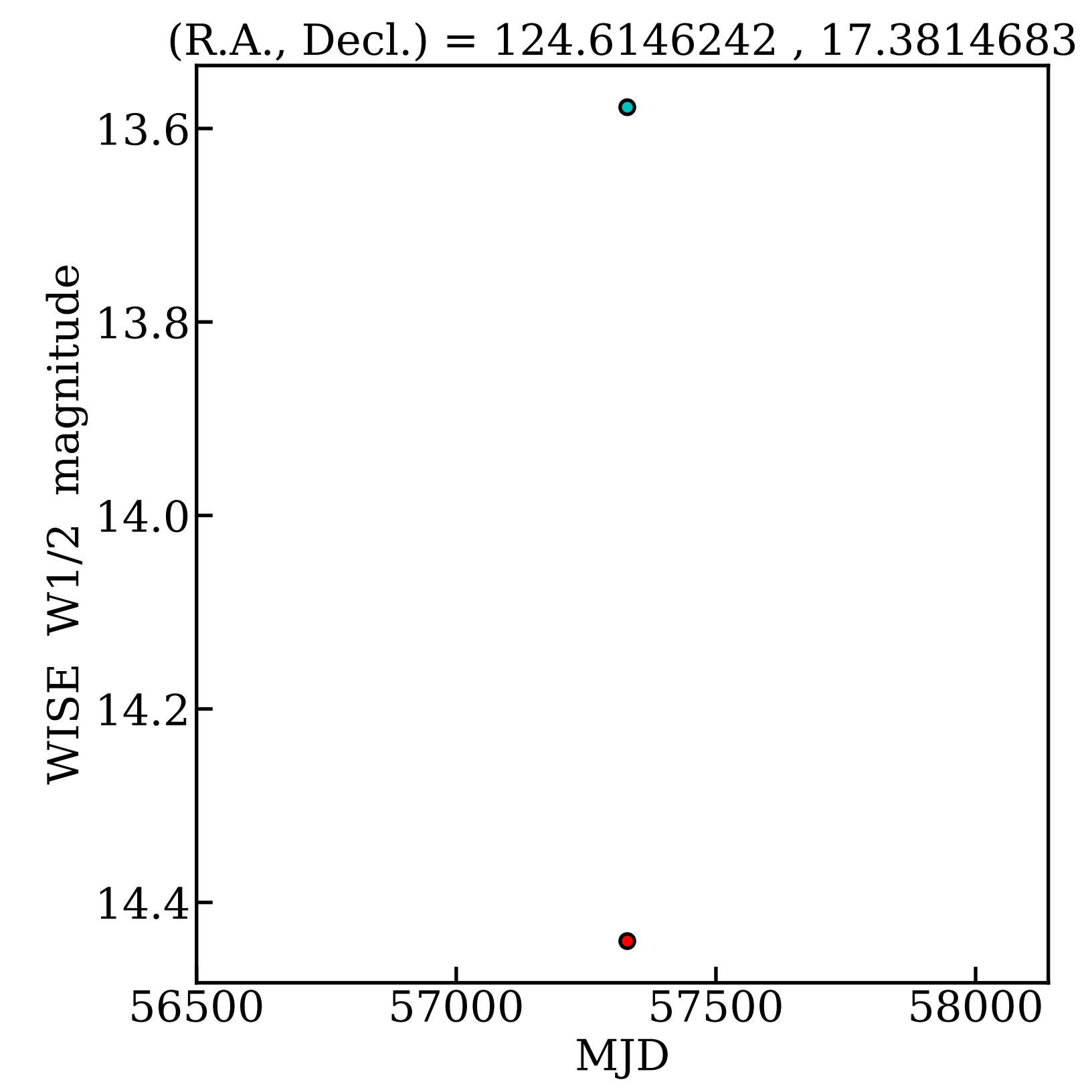
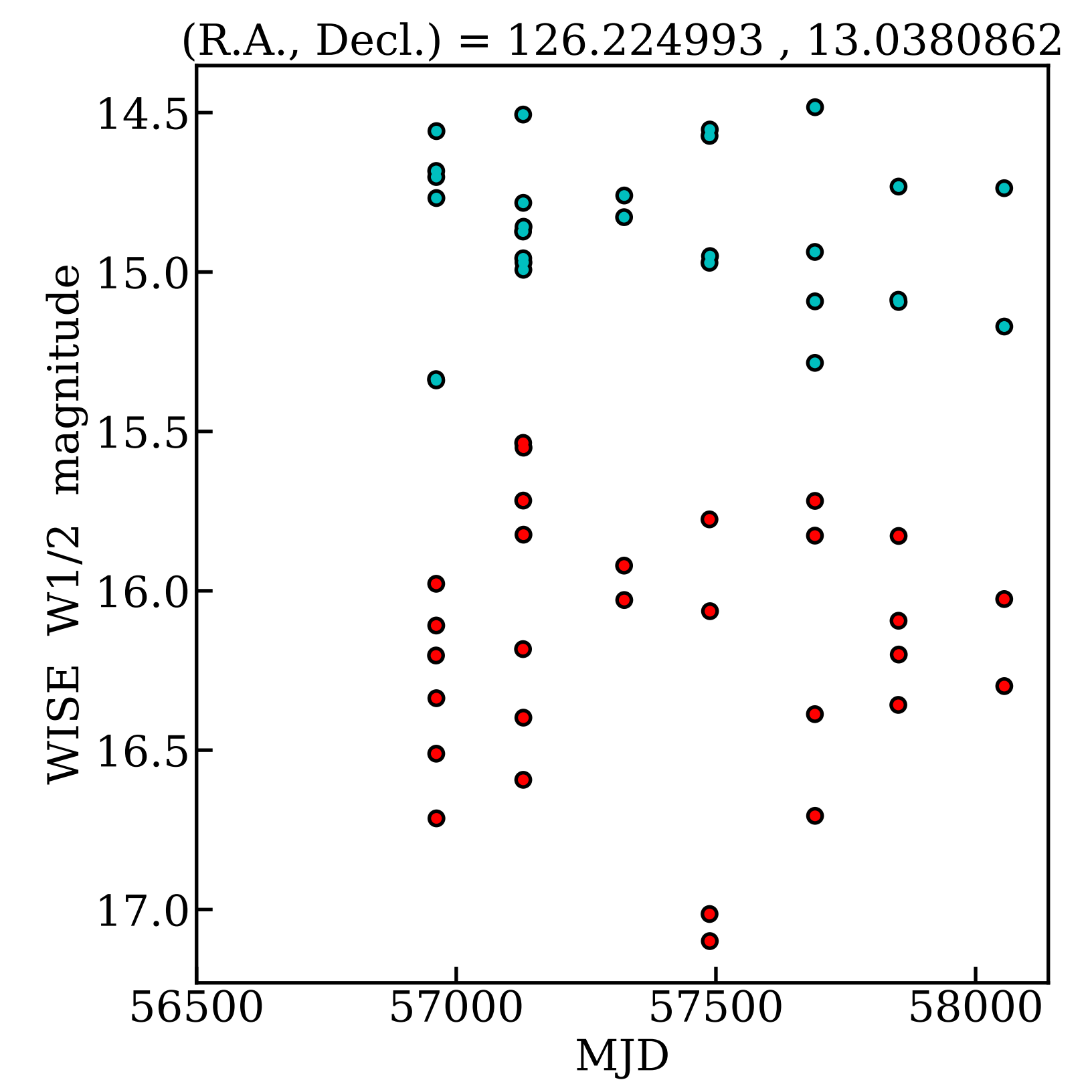
57000
57500
58000


(R.A., Decl.) = 124.6146242 , 17.3814683
13.6
13.8
14.0
14.2
14.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 126.224993 , 13.0380862
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15.5
16.0
16.5
17.0
WISE W1/2 magnitude
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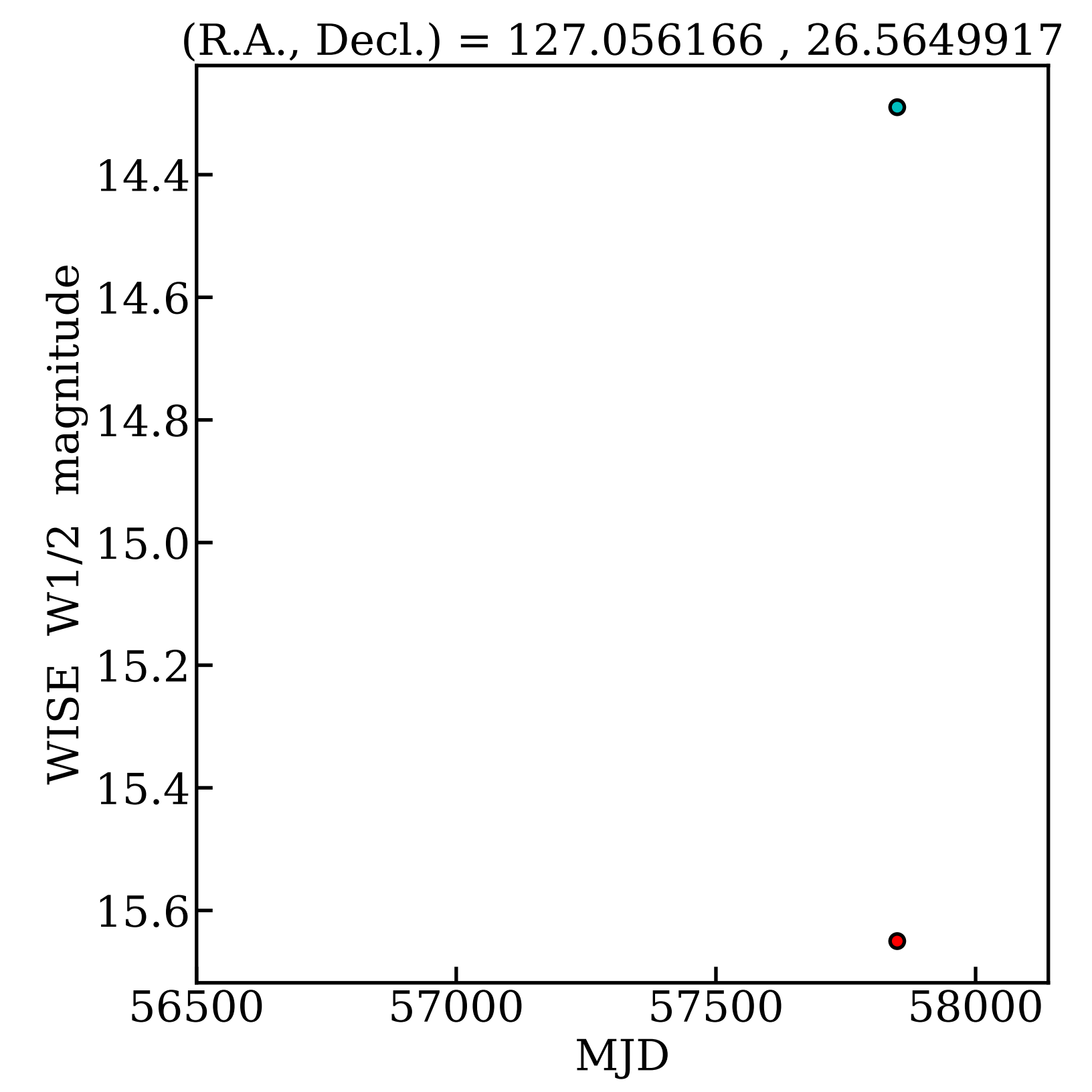
57000
57500
58000
MJD


(R.A., Decl.) = 127.056166 , 26.5649917
WISE W1/2 magnitude
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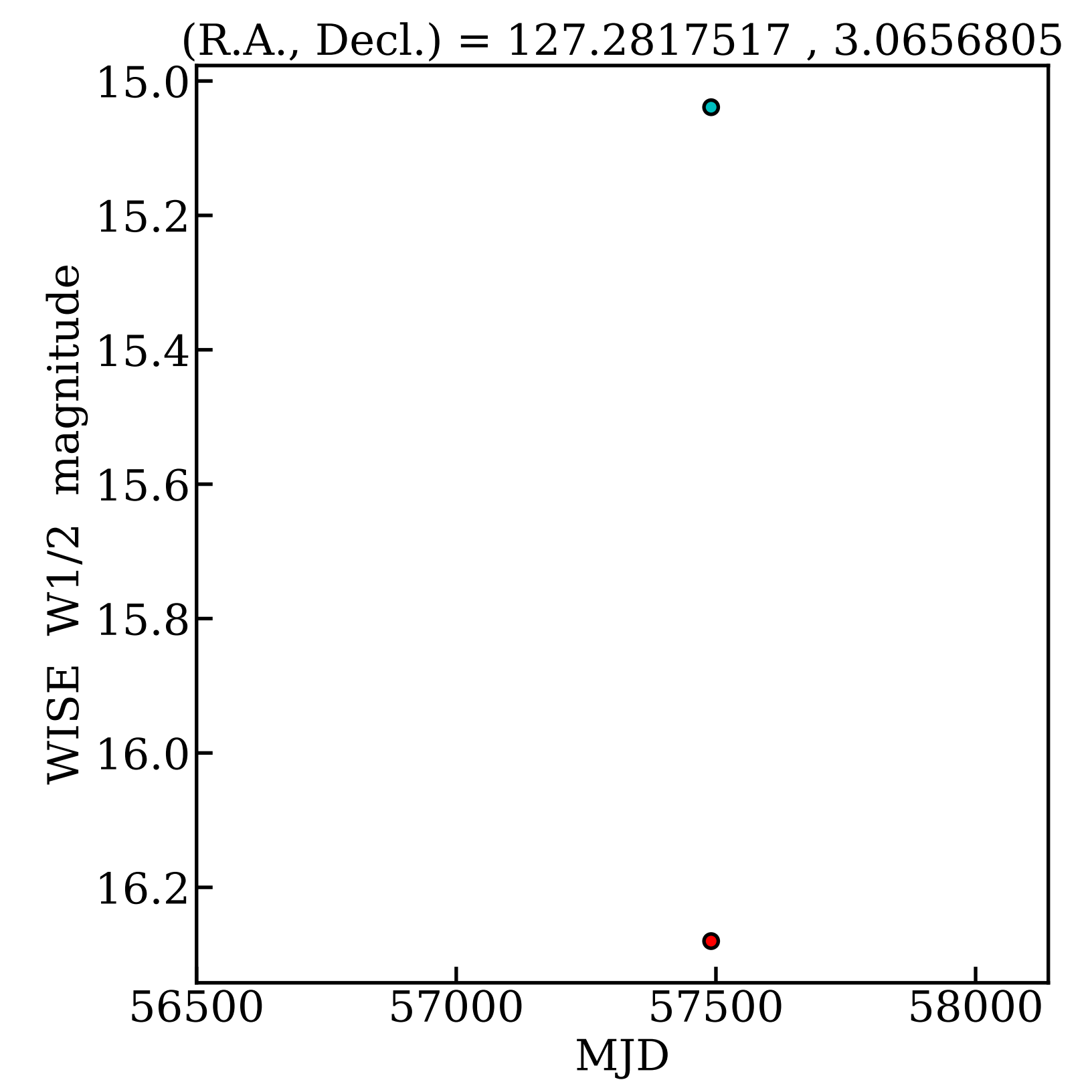
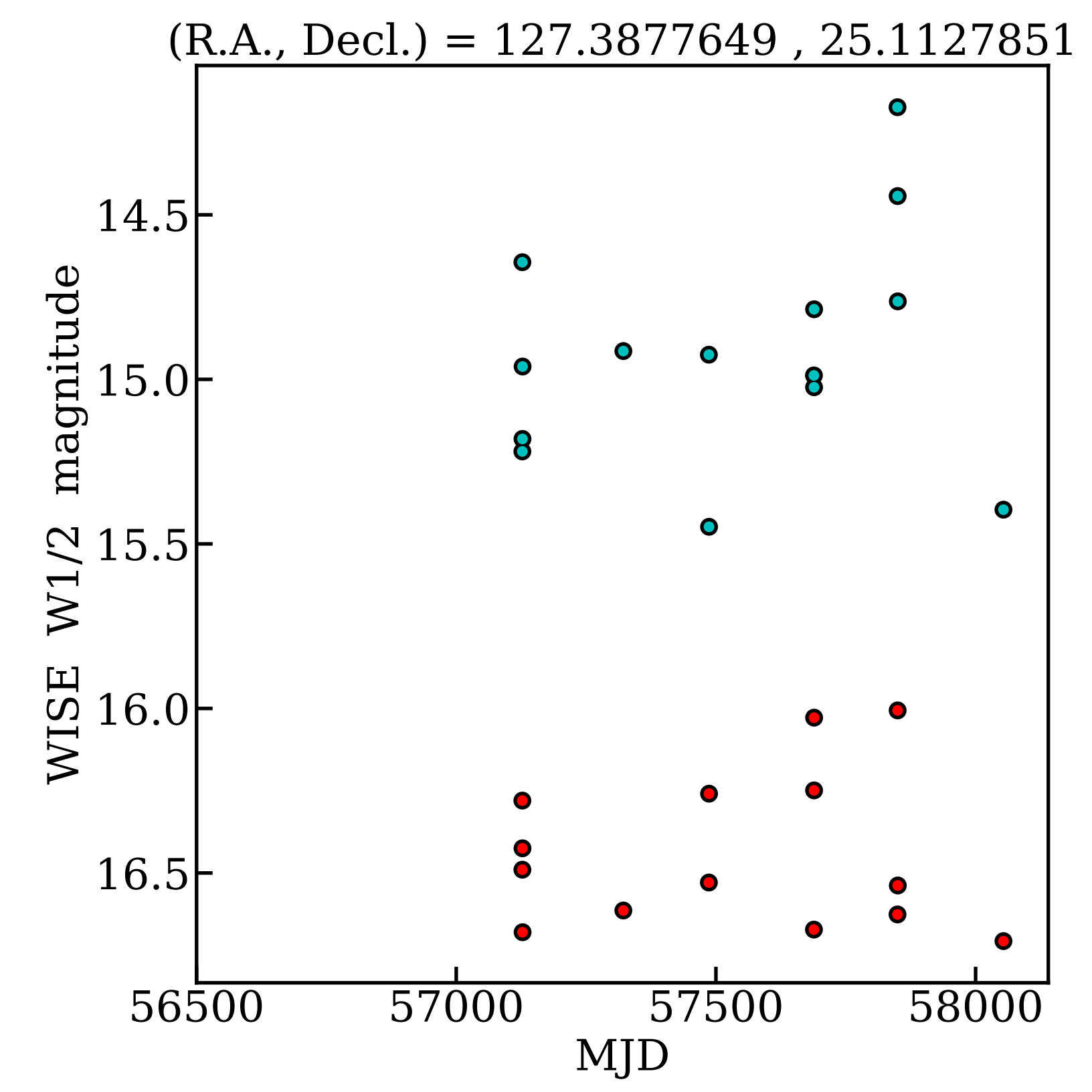
14.6
14.8
15.0
15.2
15.4
15.6
56500
57000
57500
58000
MJD


(R.A., Decl.) = 127.2817517 , 3.0656805
15.0
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 127.3877649 , 25.1127851
WISE W1/2 magnitude
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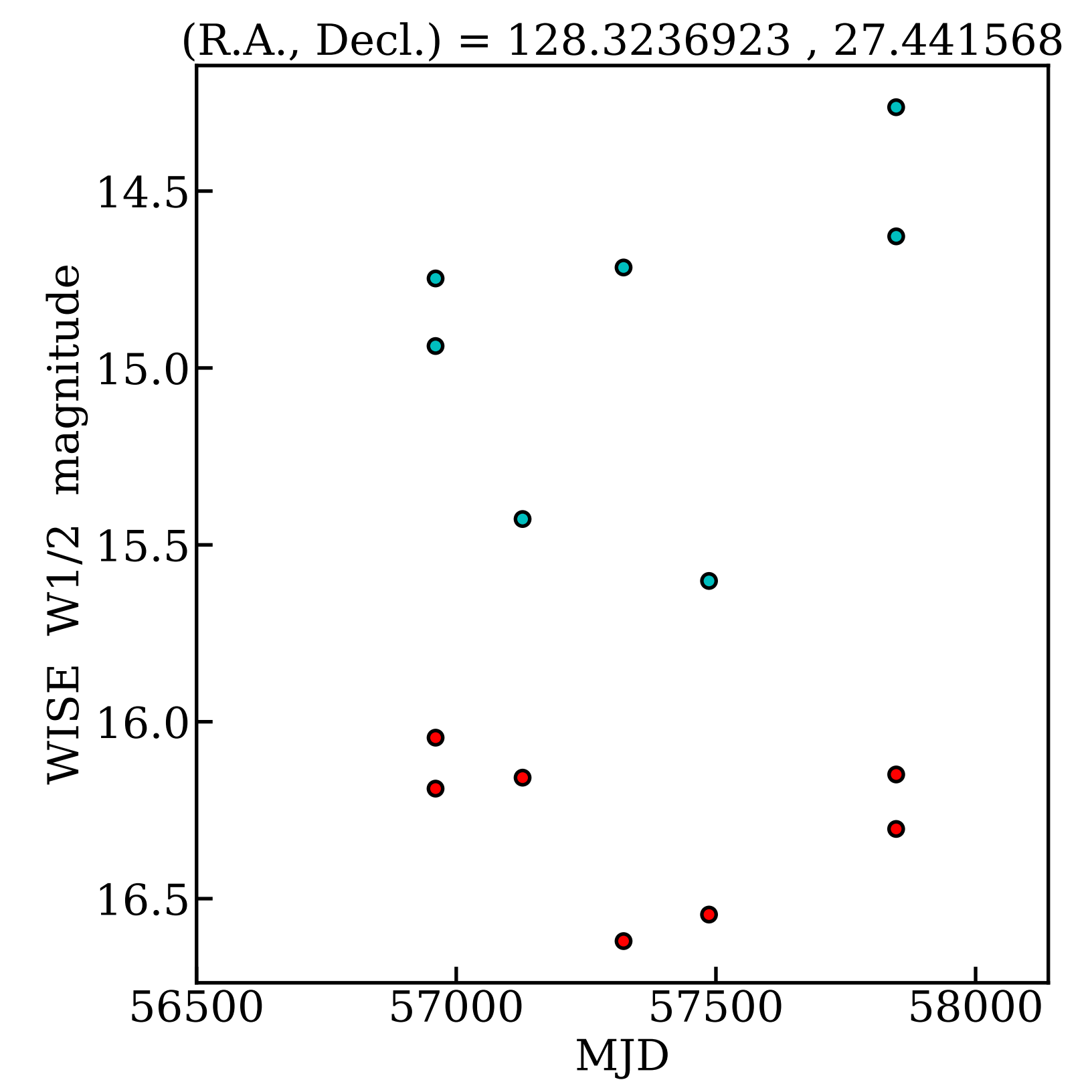
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 128.3236923 , 27.441568
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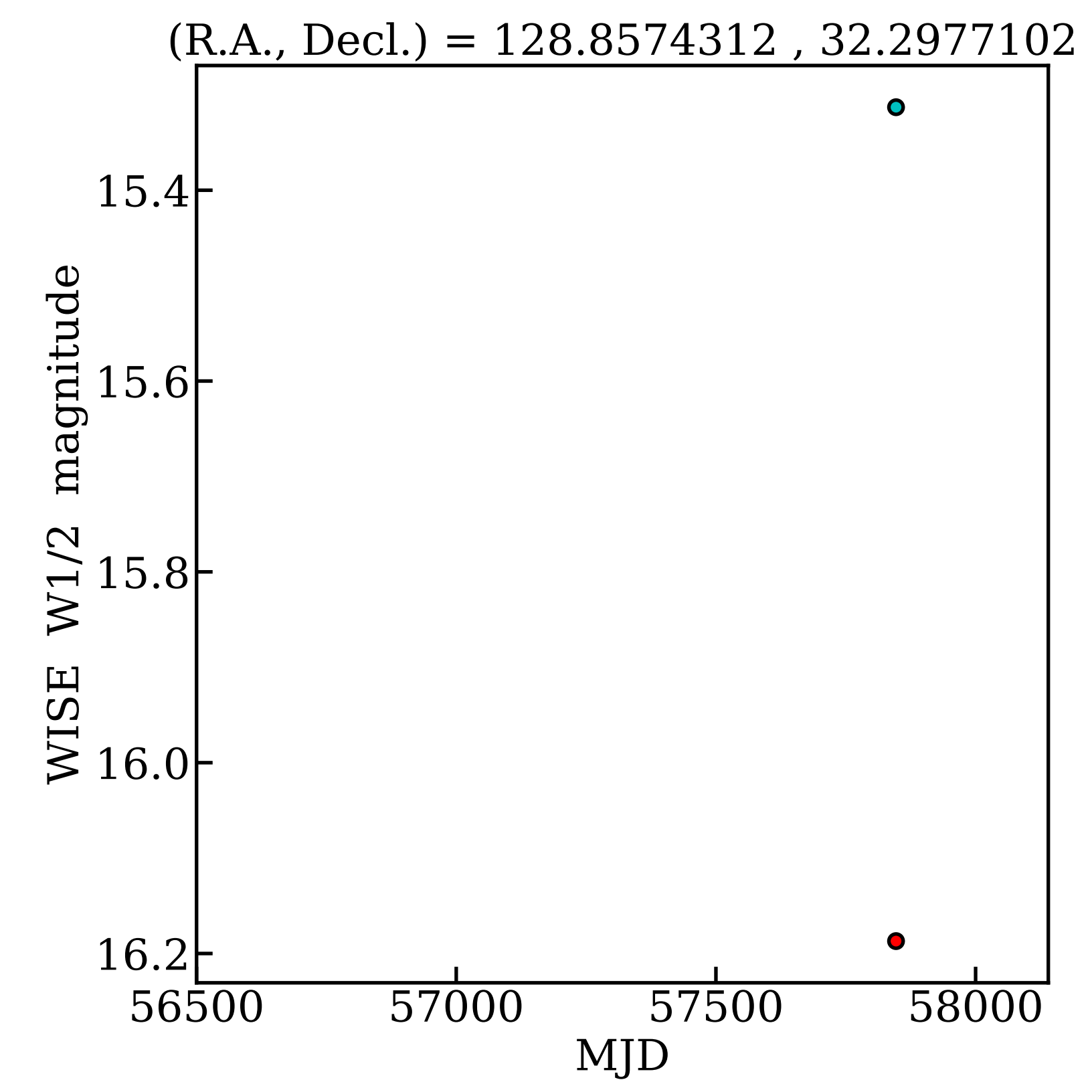
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 128.8574312 , 32.2977102
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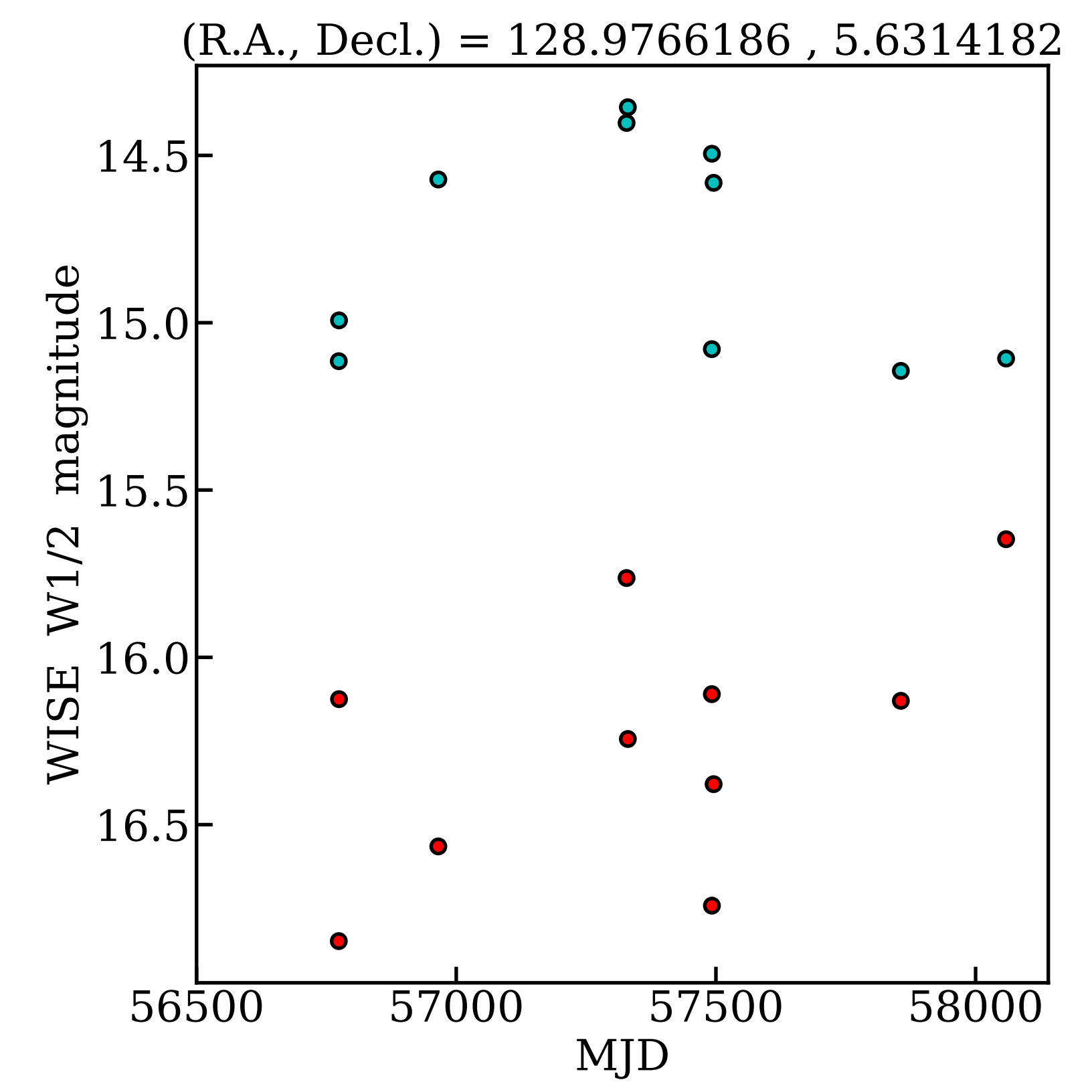
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 128.9766186 , 5.6314182
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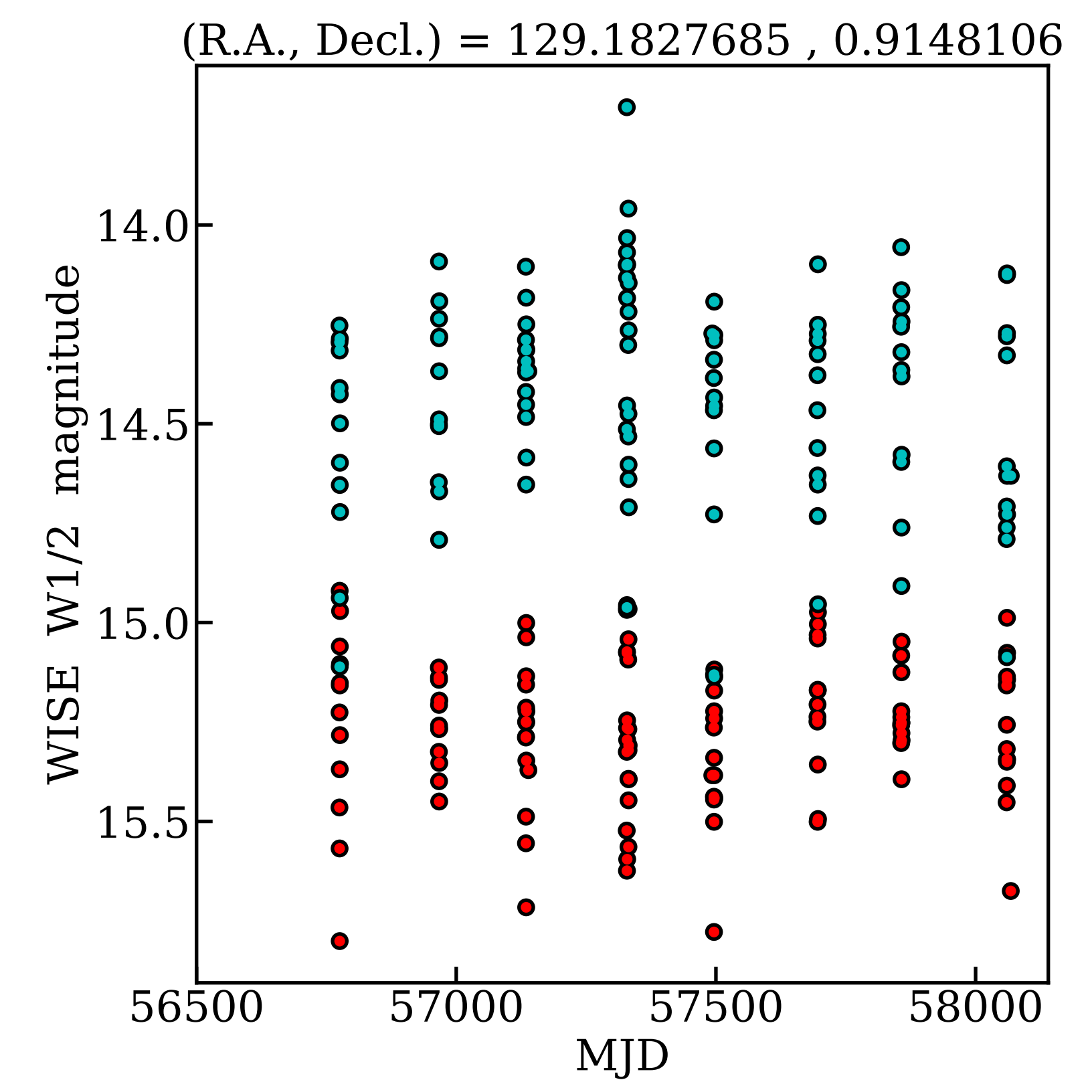
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 129.1827685 , 0.9148106
WISE W1/2 magnitude
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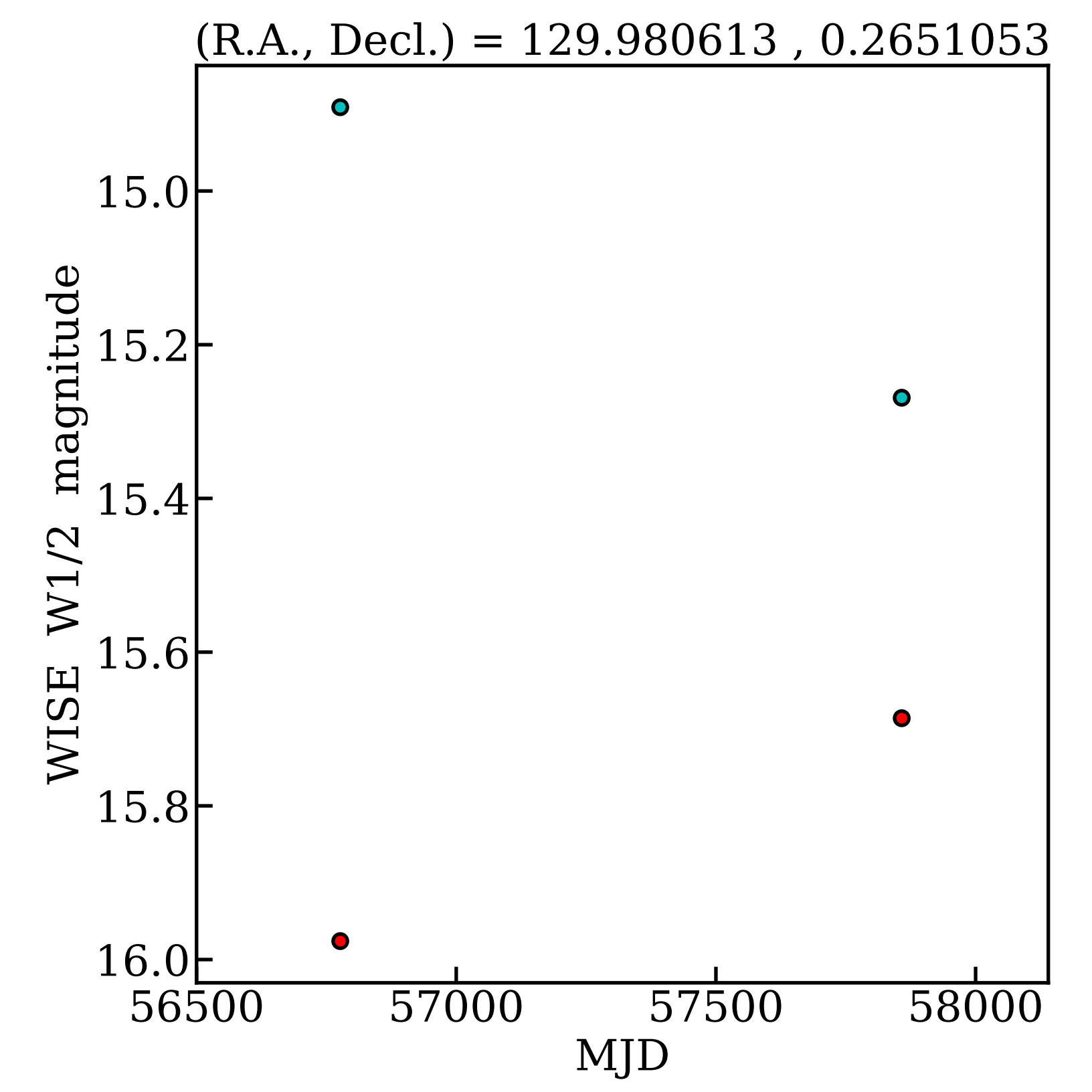
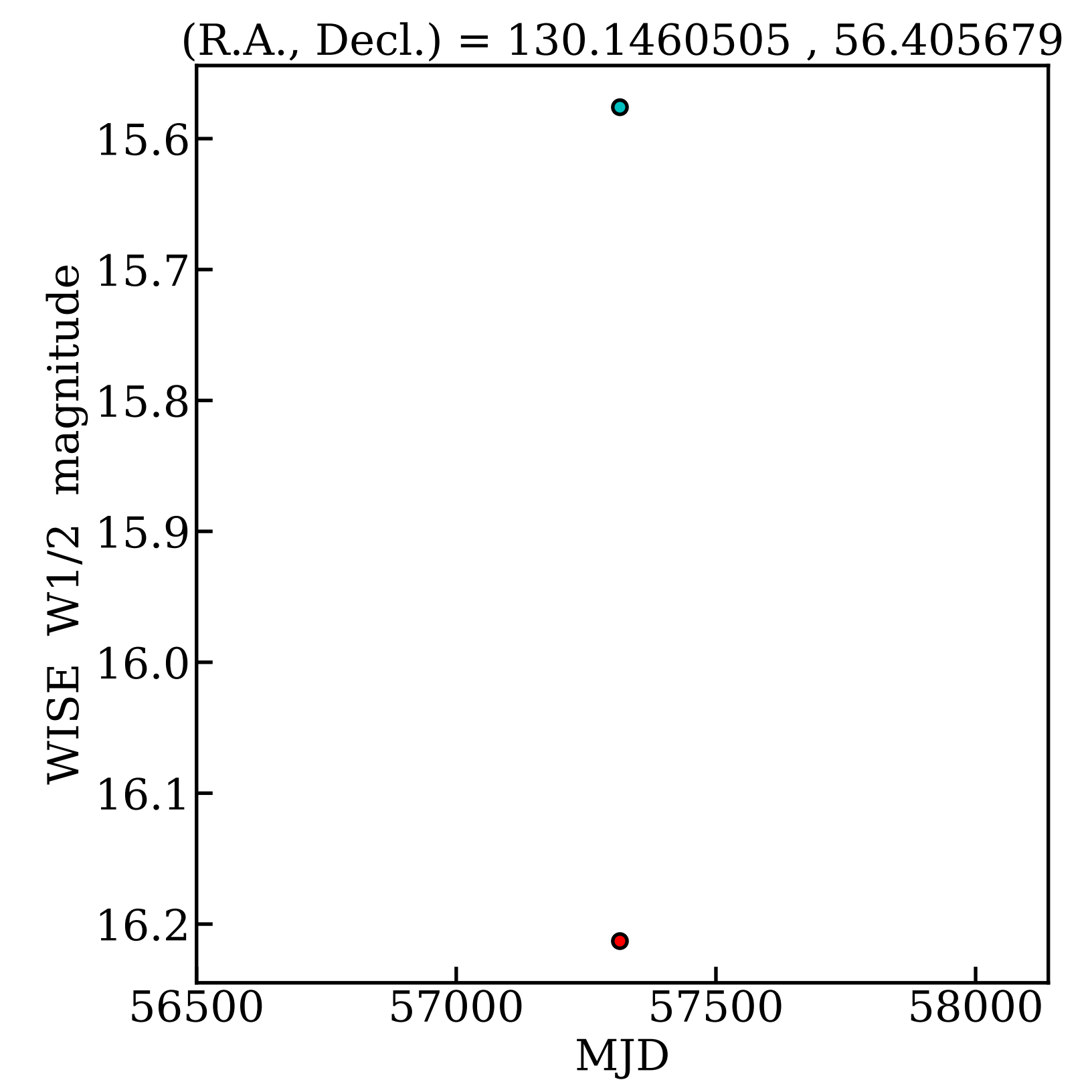
14.5
15.0
15.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 129.980613 , 0.2651053
WISE W1/2 magnitude
15.0
15.2
15.4
15.6
15.8
16.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 130.1460505 , 56.405679
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15.7
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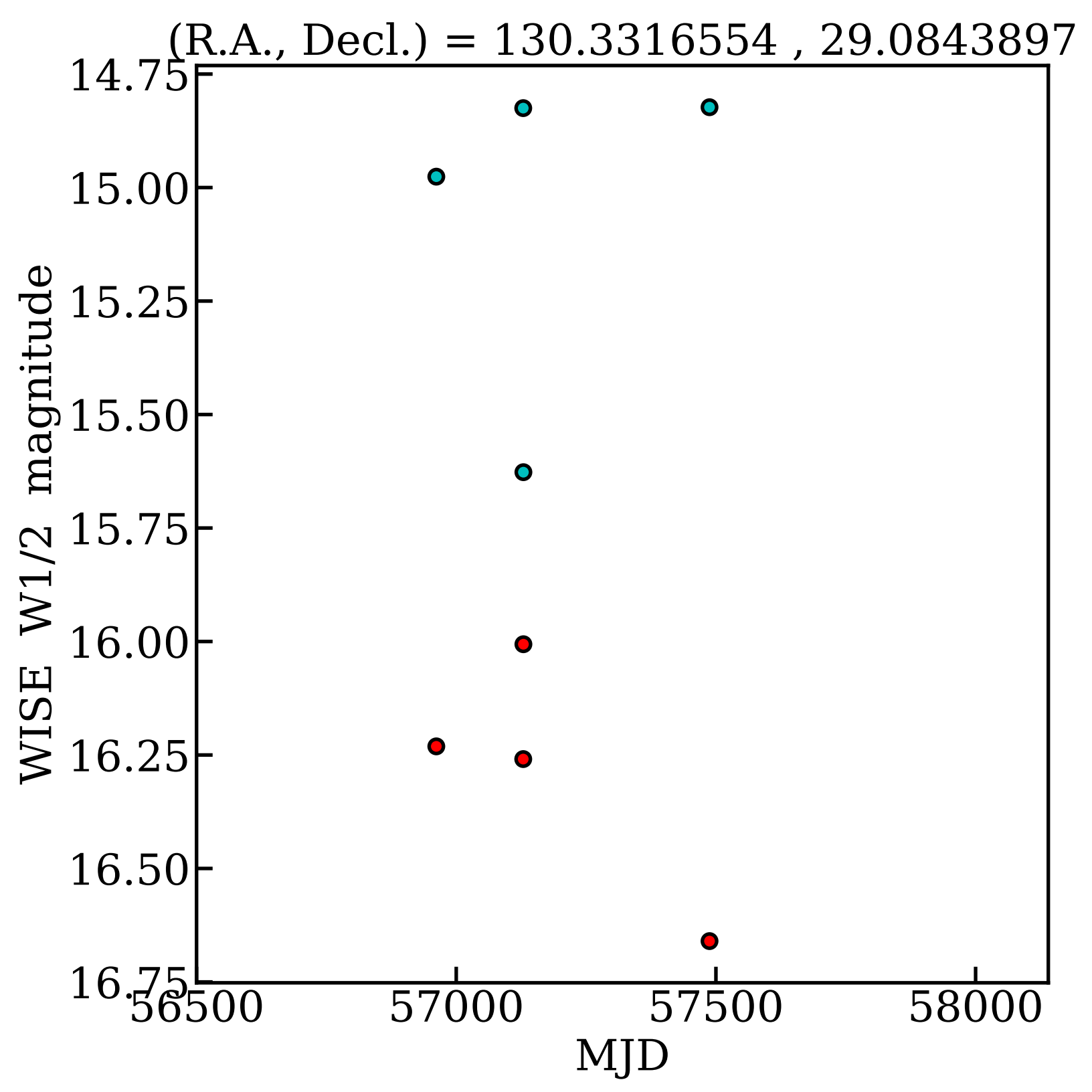
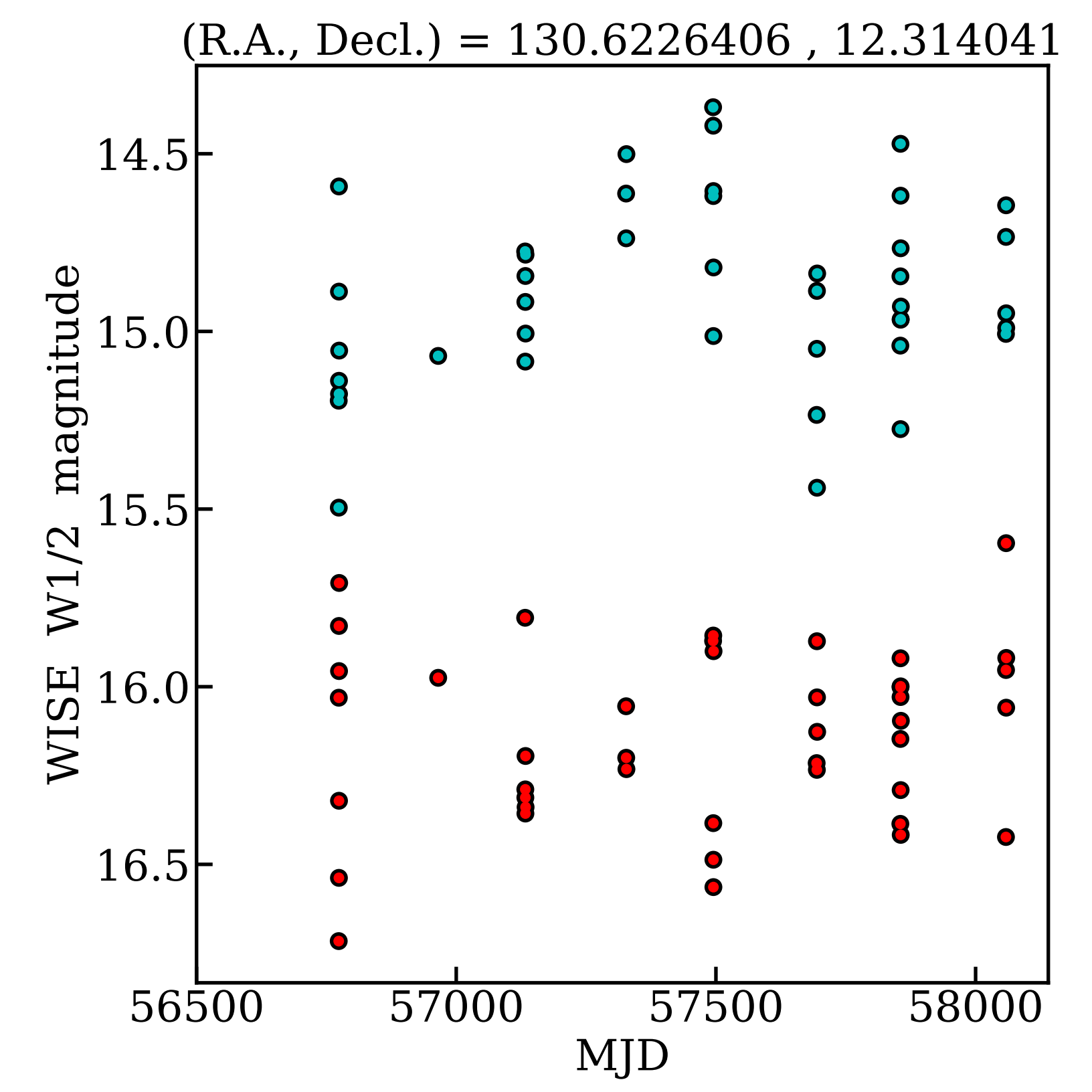
15.9
16.0
16.1
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 130.3316554 , 29.0843897
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 130.6226406 , 12.314041
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15.0
15.5
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16.5
WISE W1/2 magnitude
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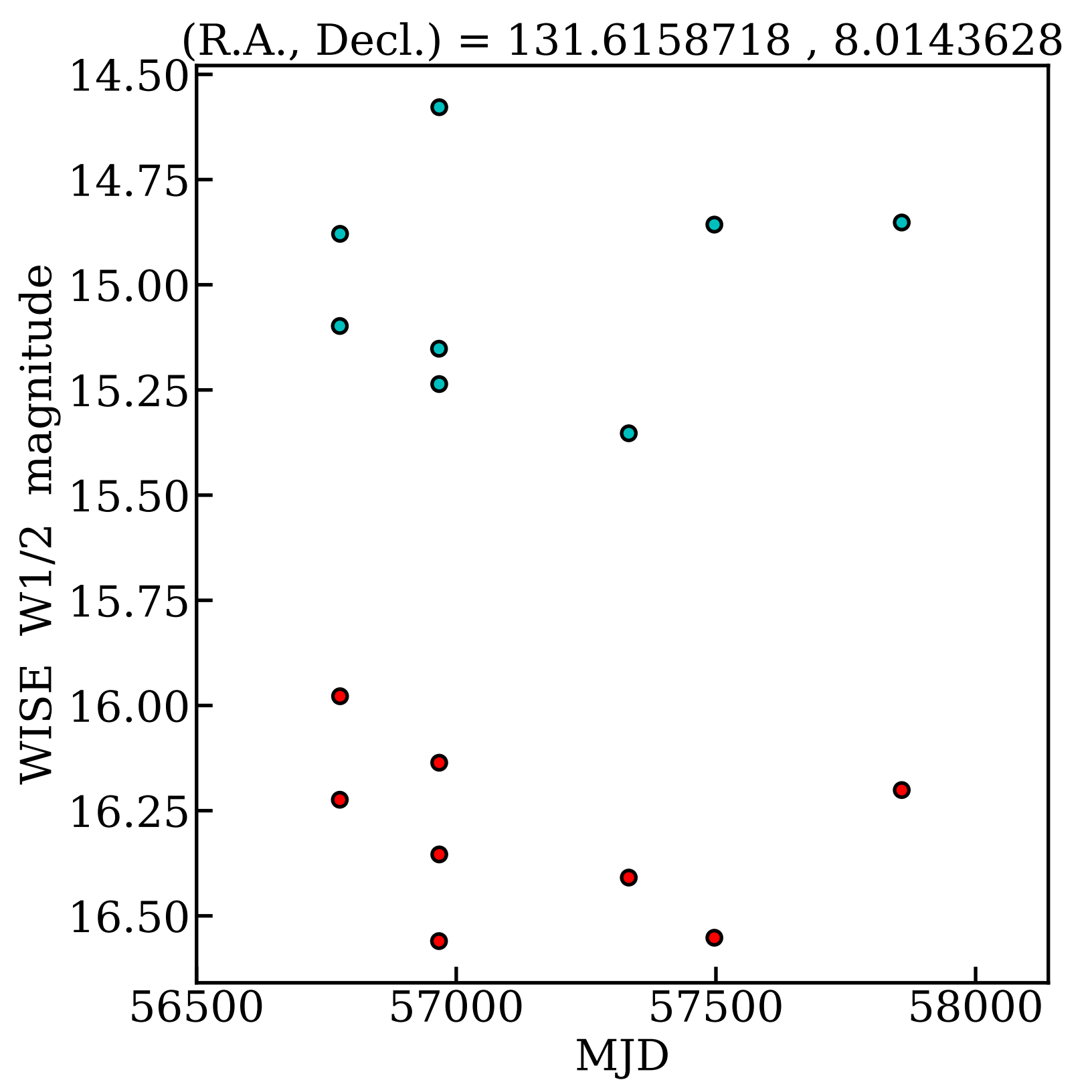
57000
57500
58000
MJD


(R.A., Decl.) = 131.6158718 , 8.0143628
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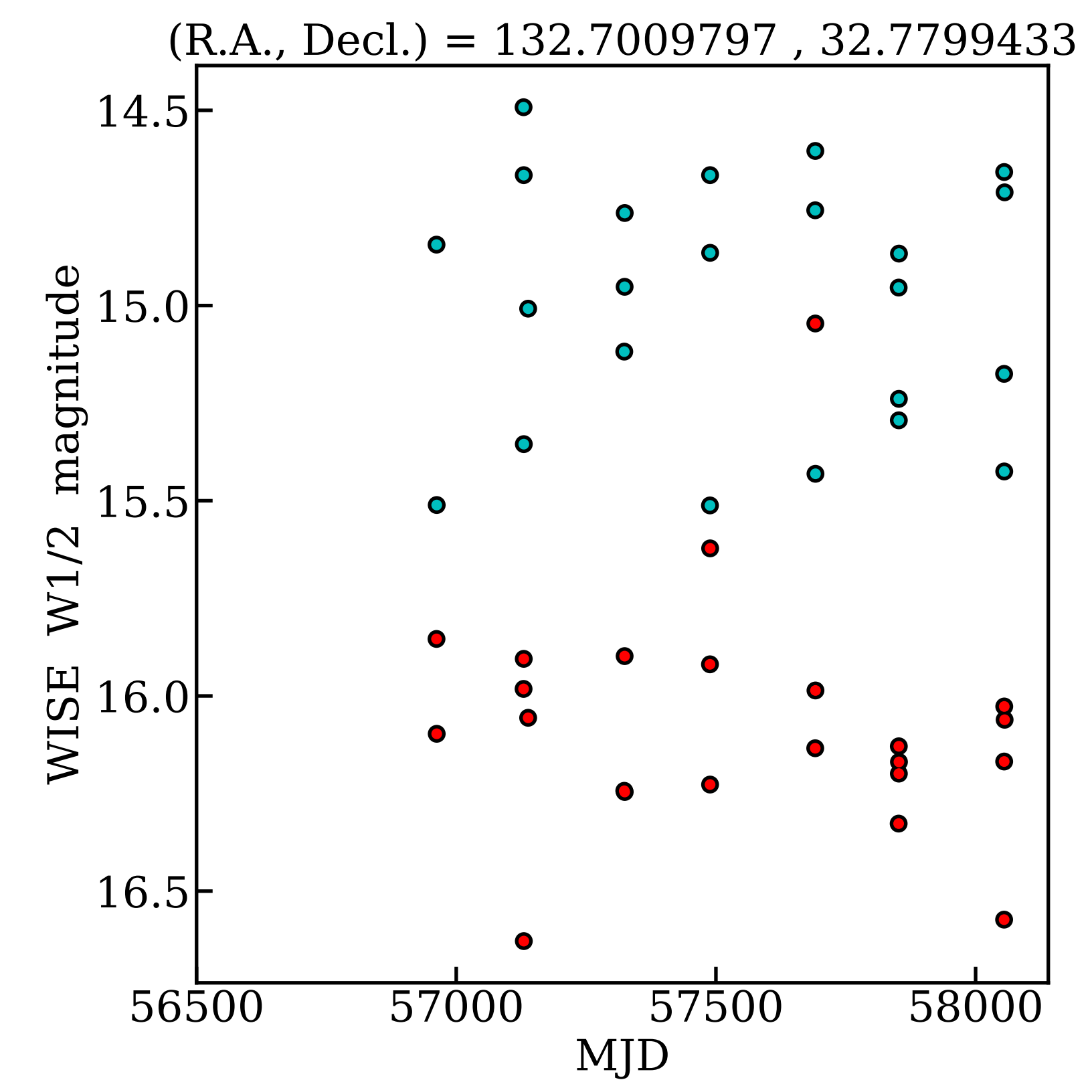
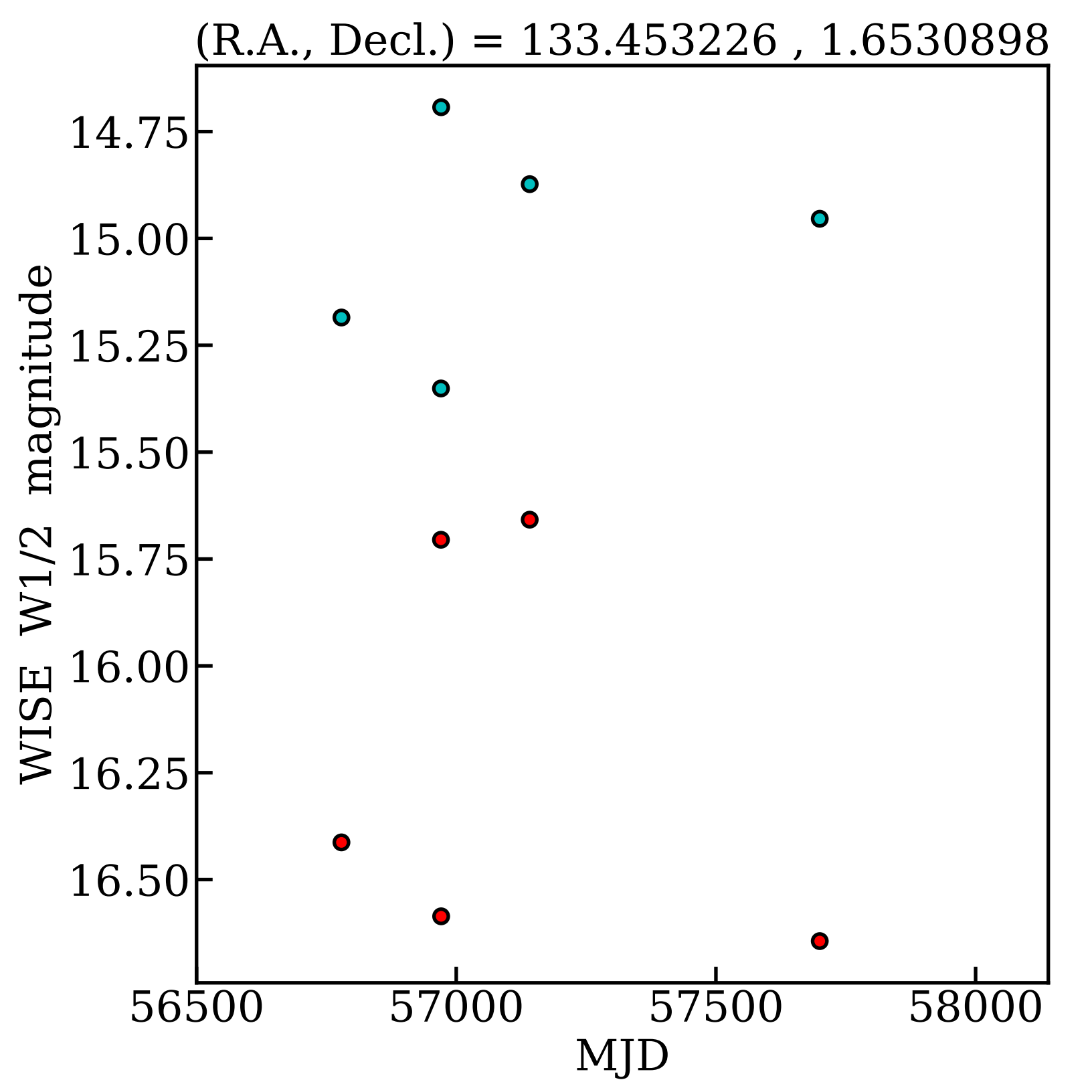
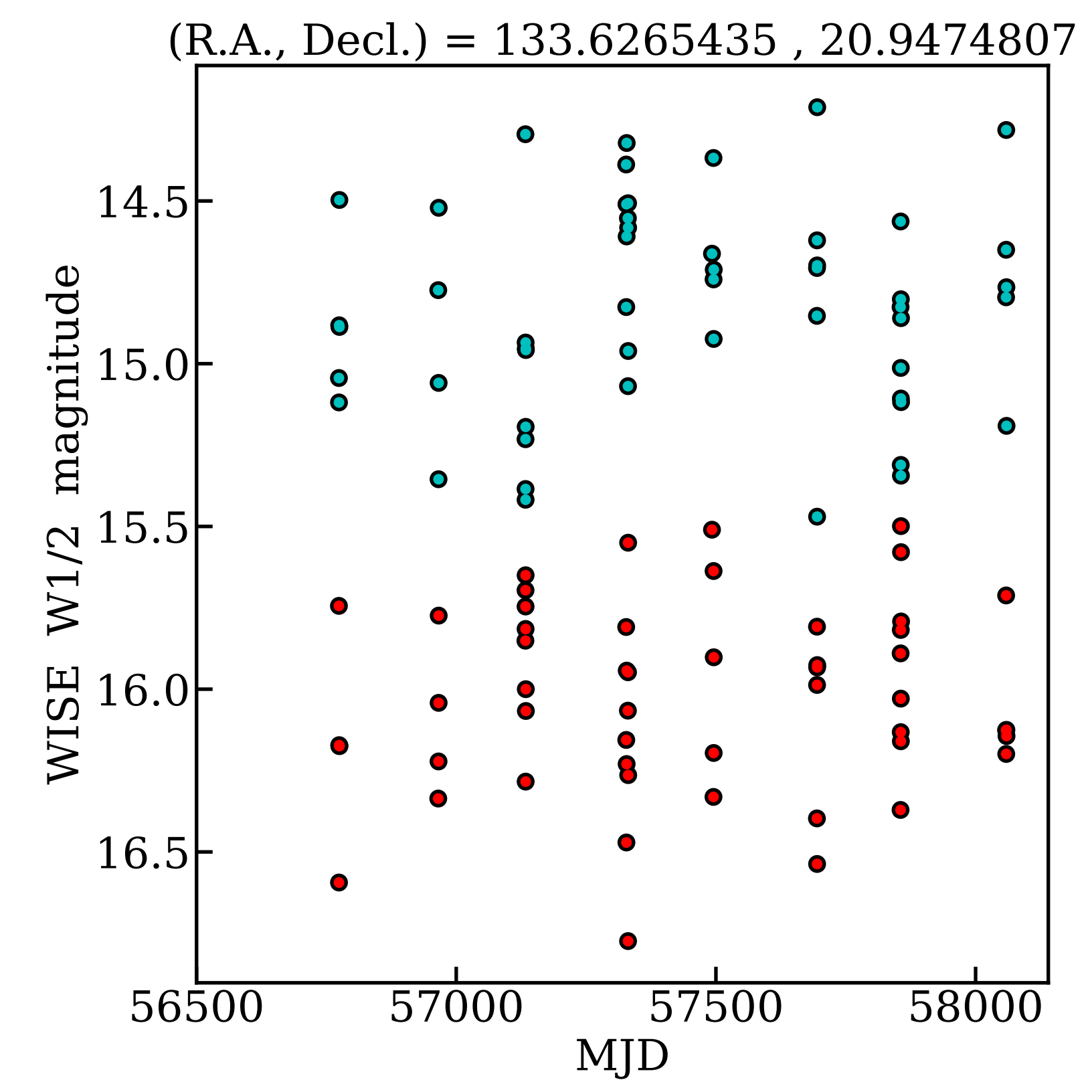
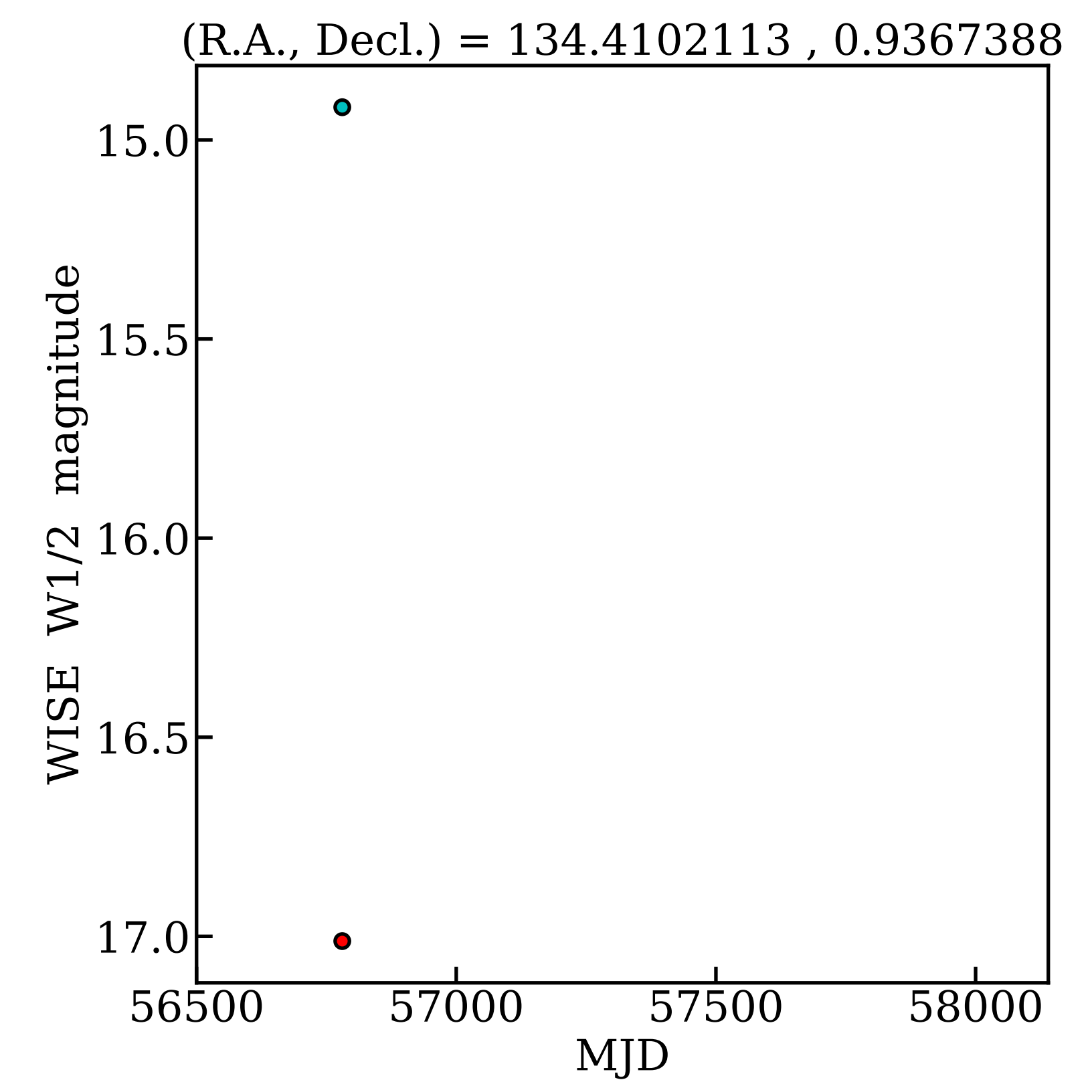
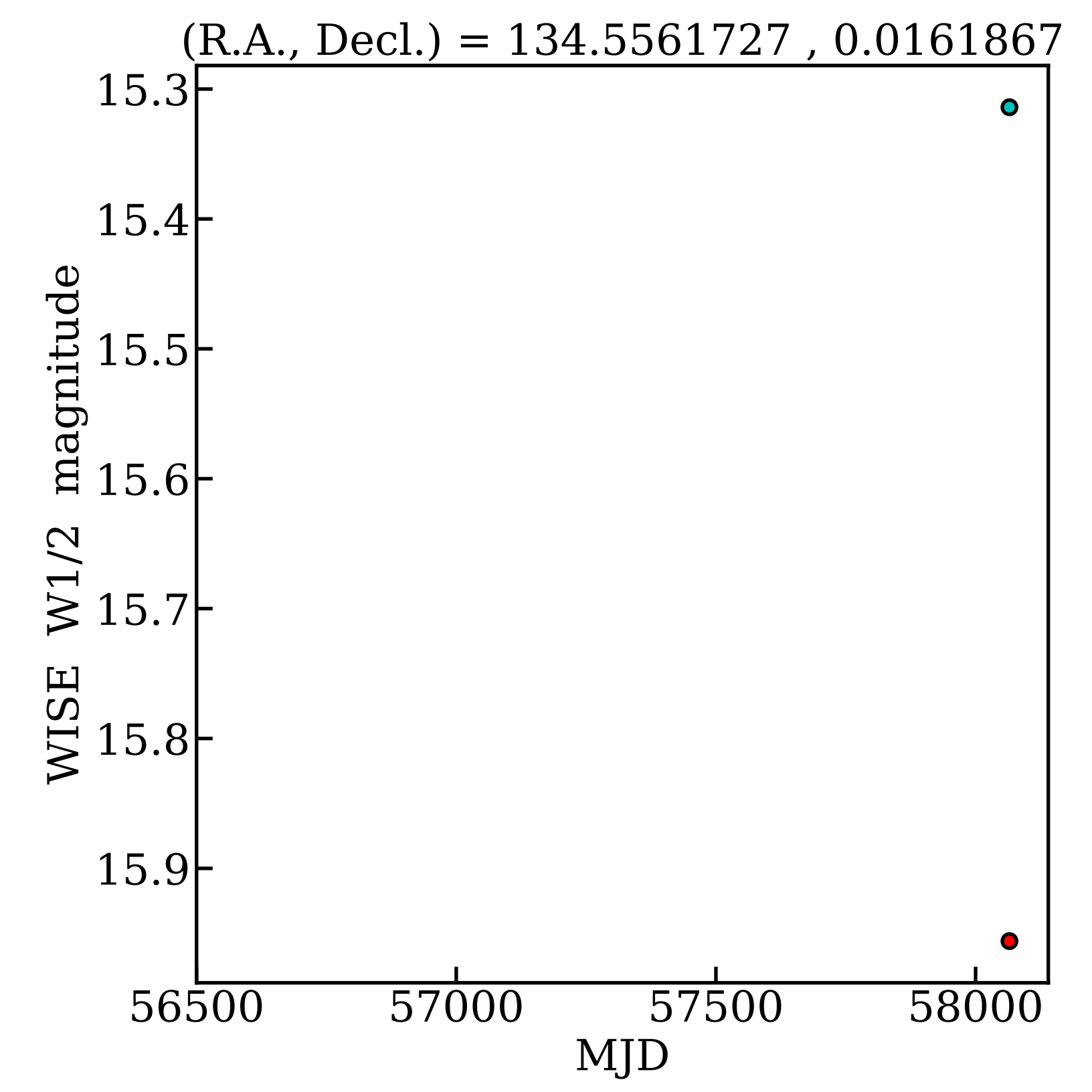
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

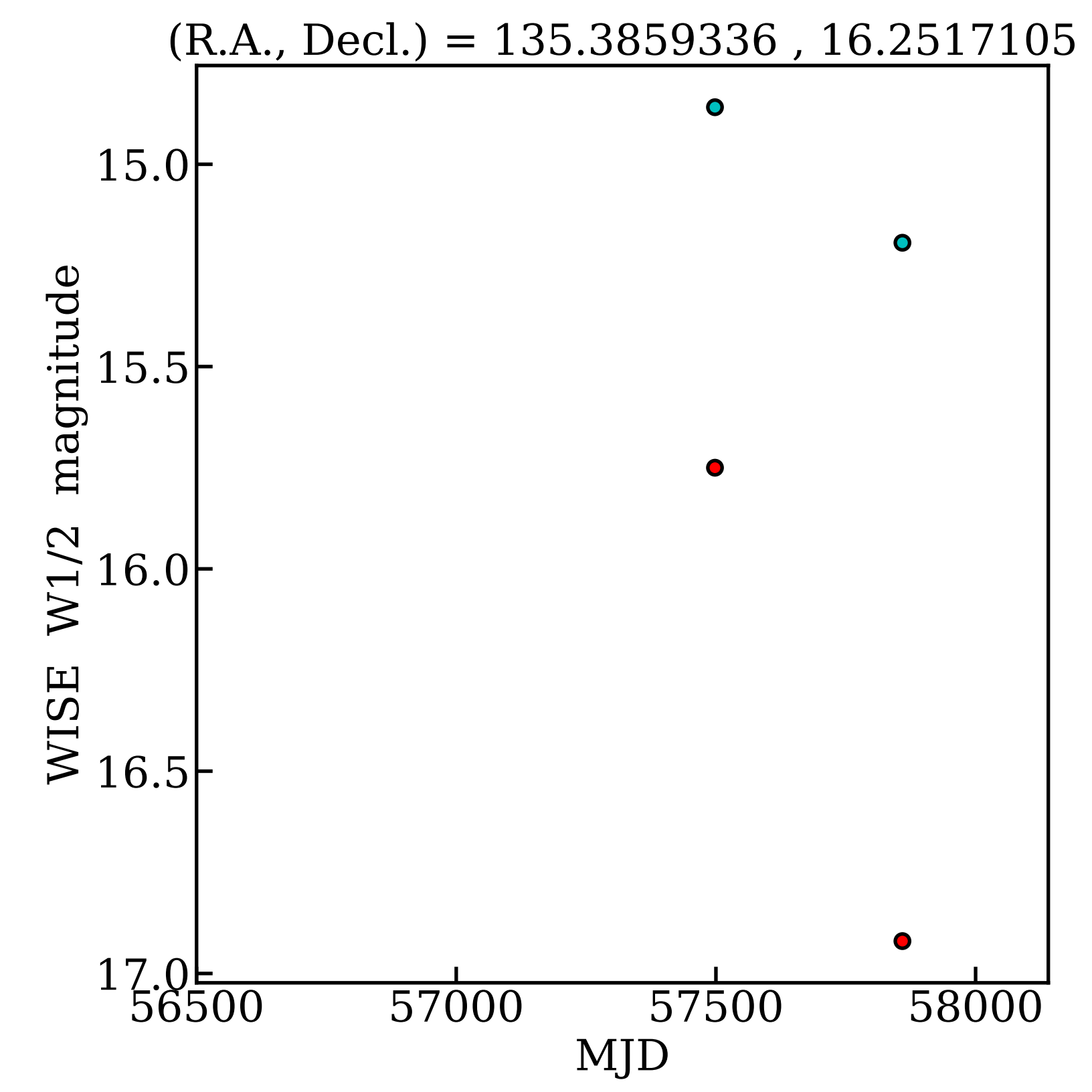

(R.A., Decl.) = 132.7009797 , 32.7799433
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

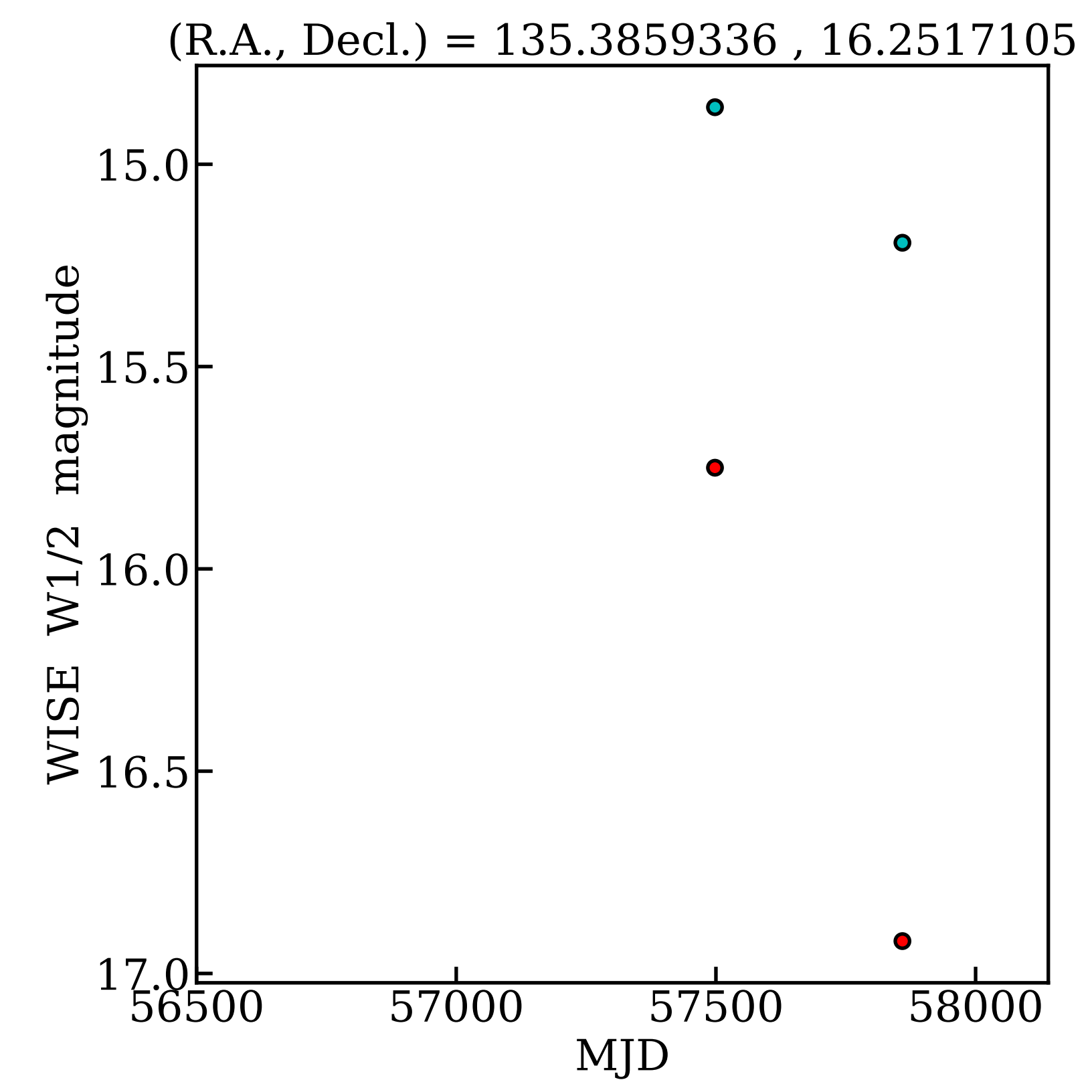

(R.A., Decl.) = 133.453226 , 1.6530898
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

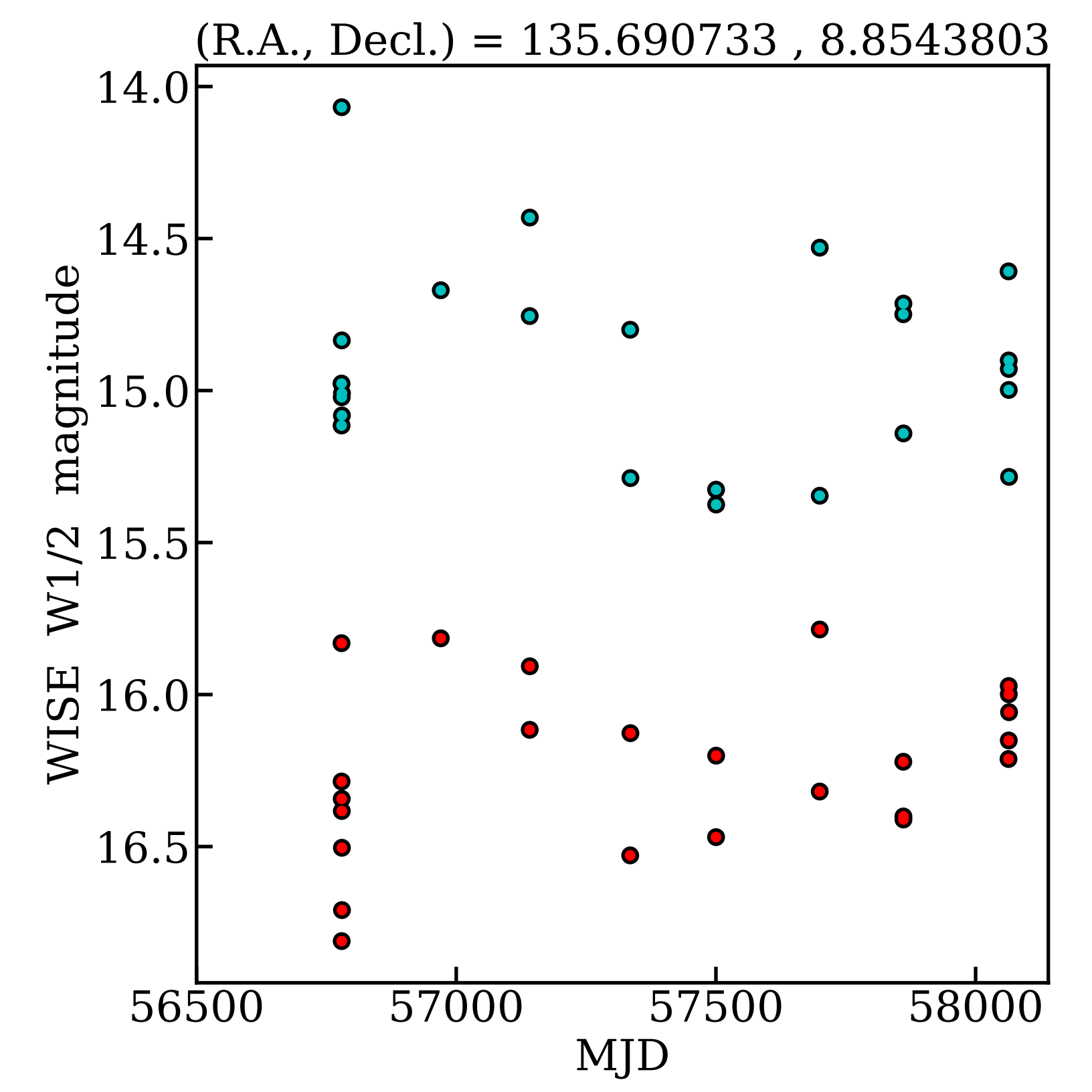

(R.A., Decl.) = 133.6265435 , 20.9474807
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

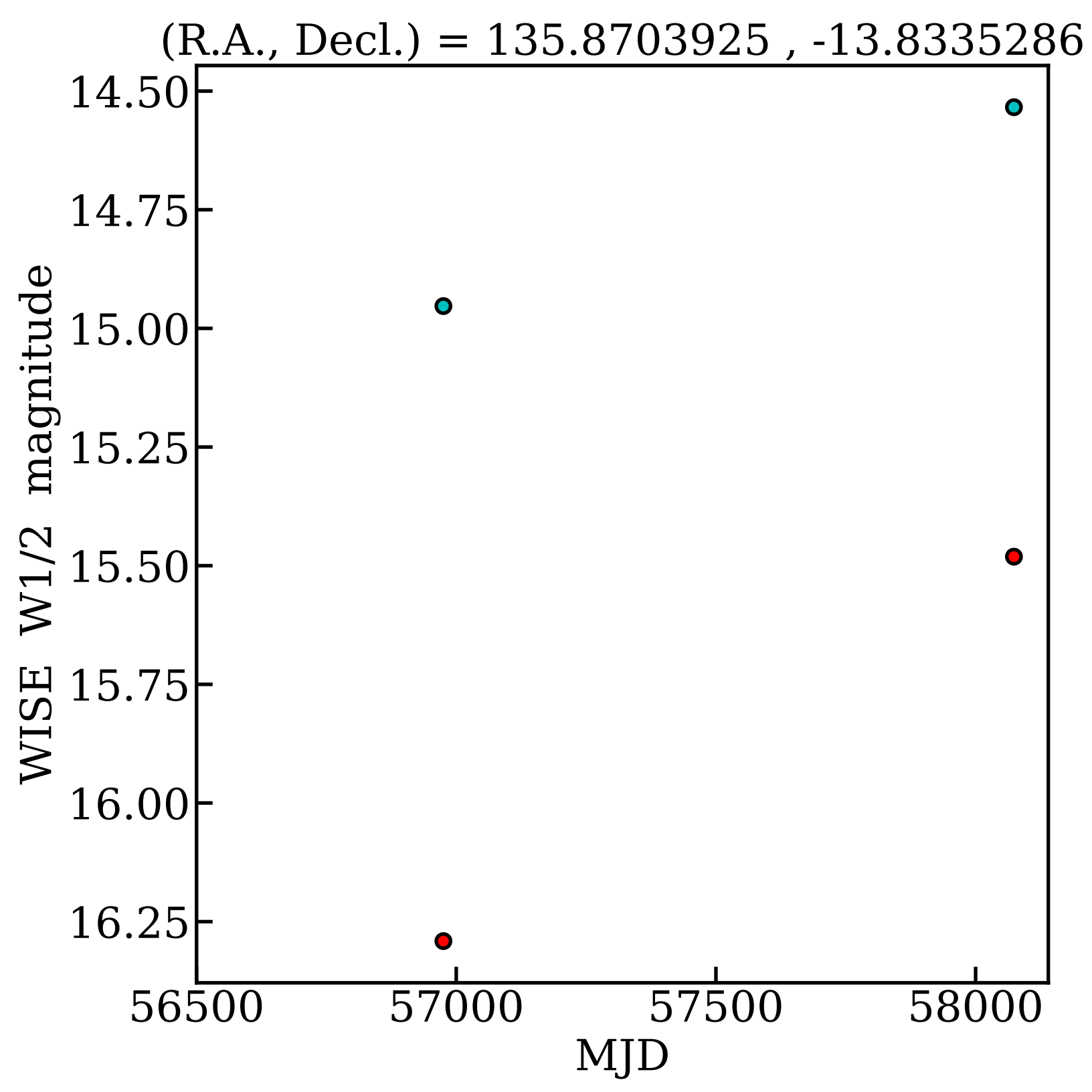

(R.A., Decl.) = 134.4102113 , 0.9367388
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

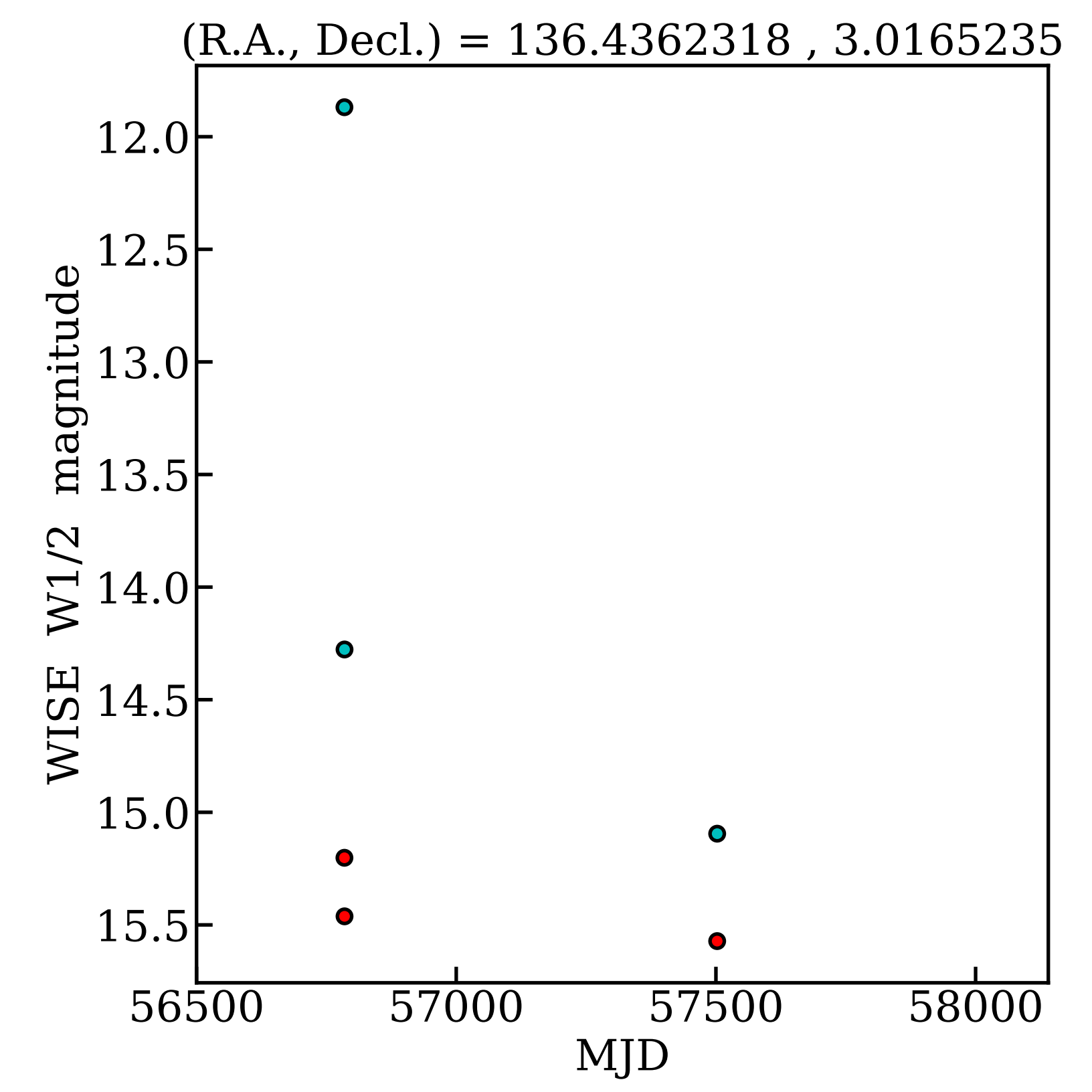

(R.A., Decl.) = 134.5561727 , 0.0161867
15.3
15.4
15.5
15.6
15.7
15.8
15.9
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

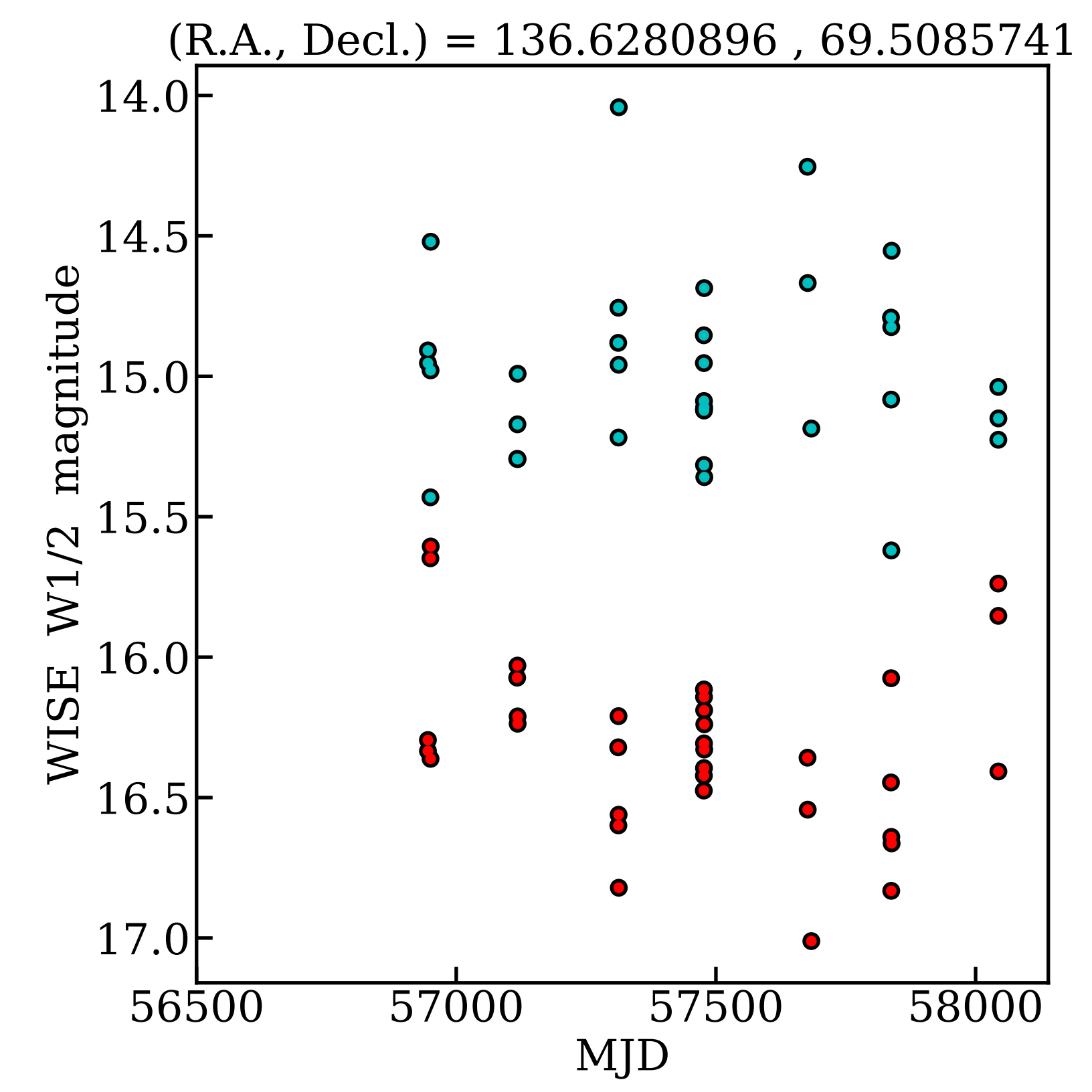

(R.A., Decl.) = 135.3859336 , 16.2517105
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD

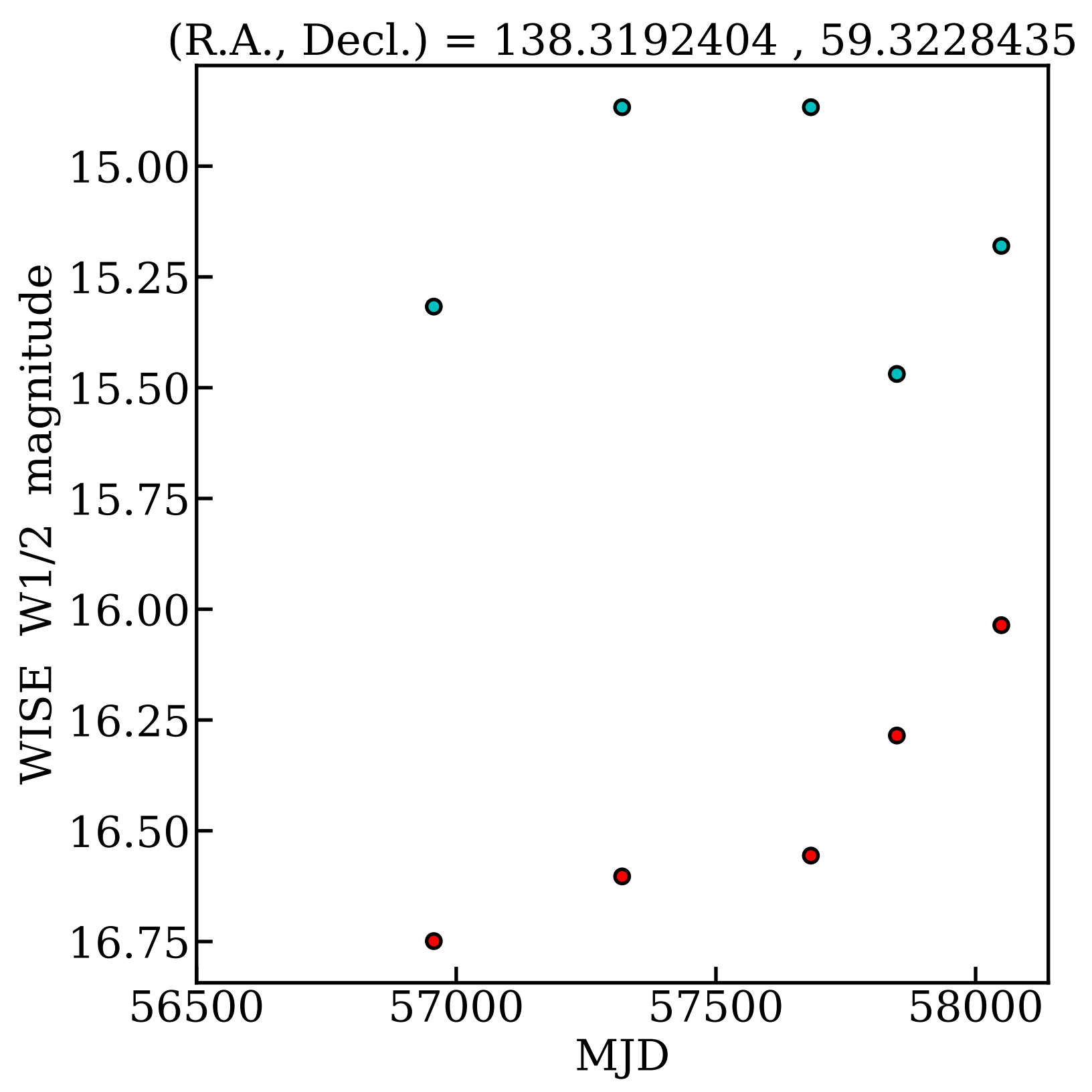

(R.A., Decl.) = 135.3859336 , 16.2517105
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD

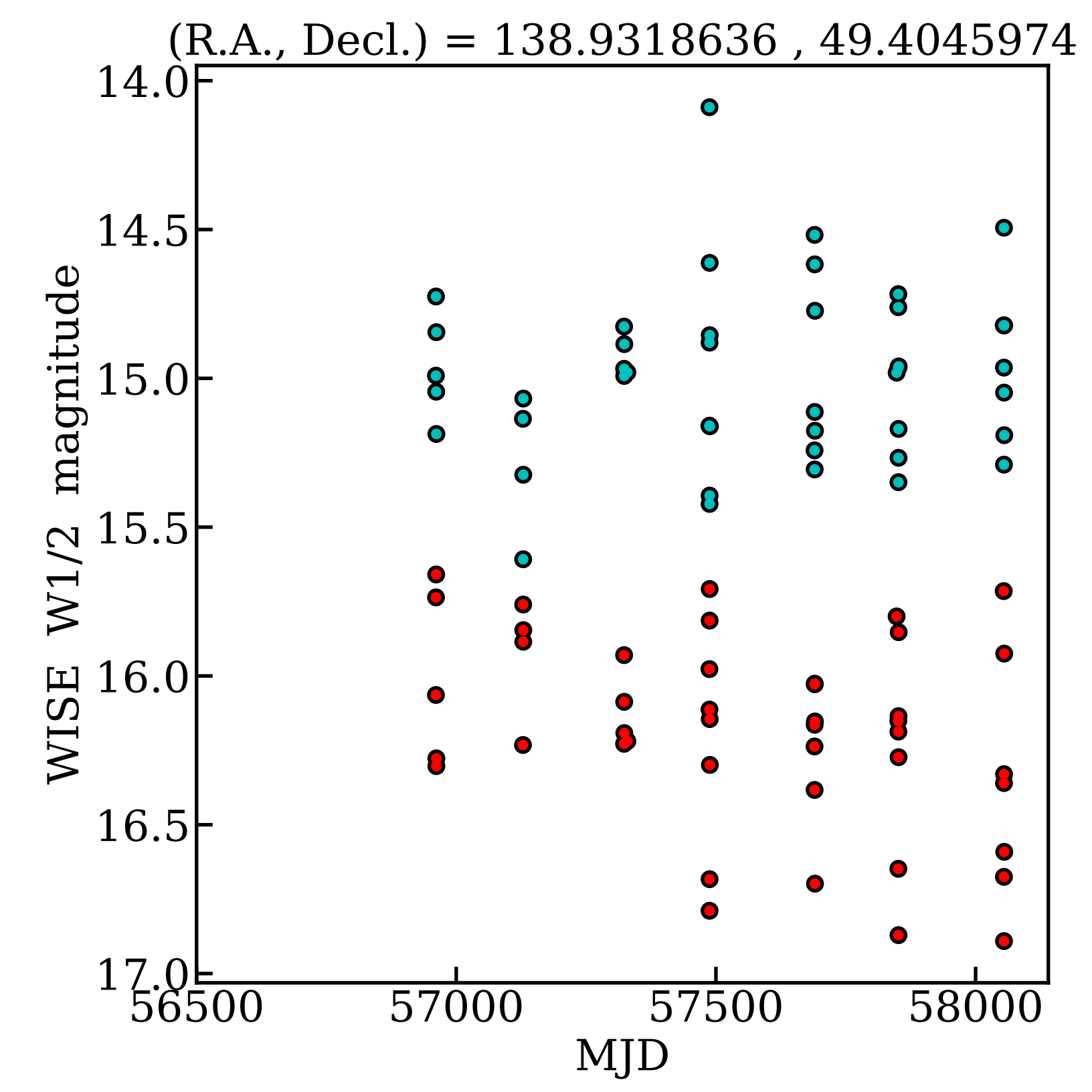

(R.A., Decl.) = 135.690733 , 8.8543803
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

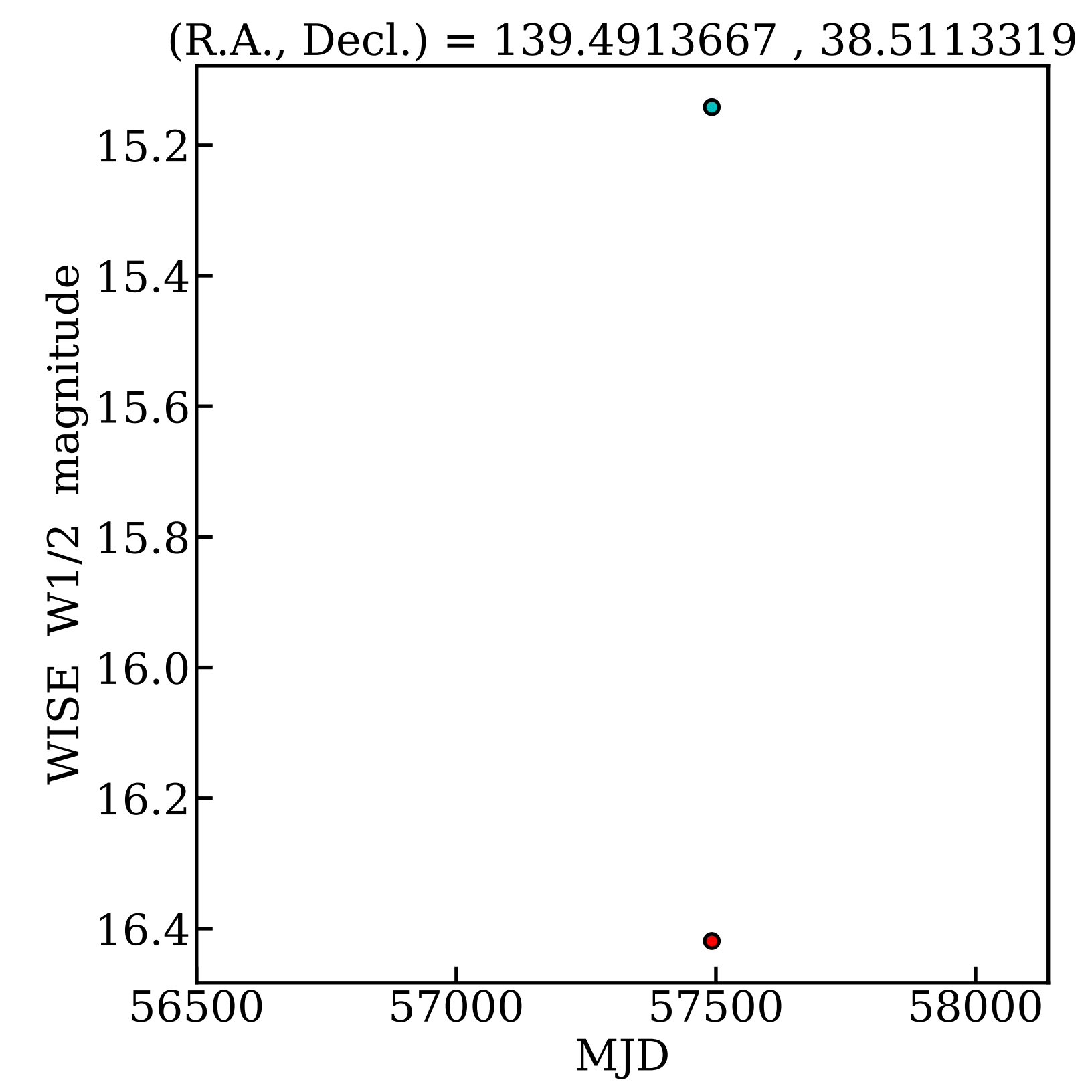

(R.A., Decl.) = 135.8703925 , -13.8335286
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

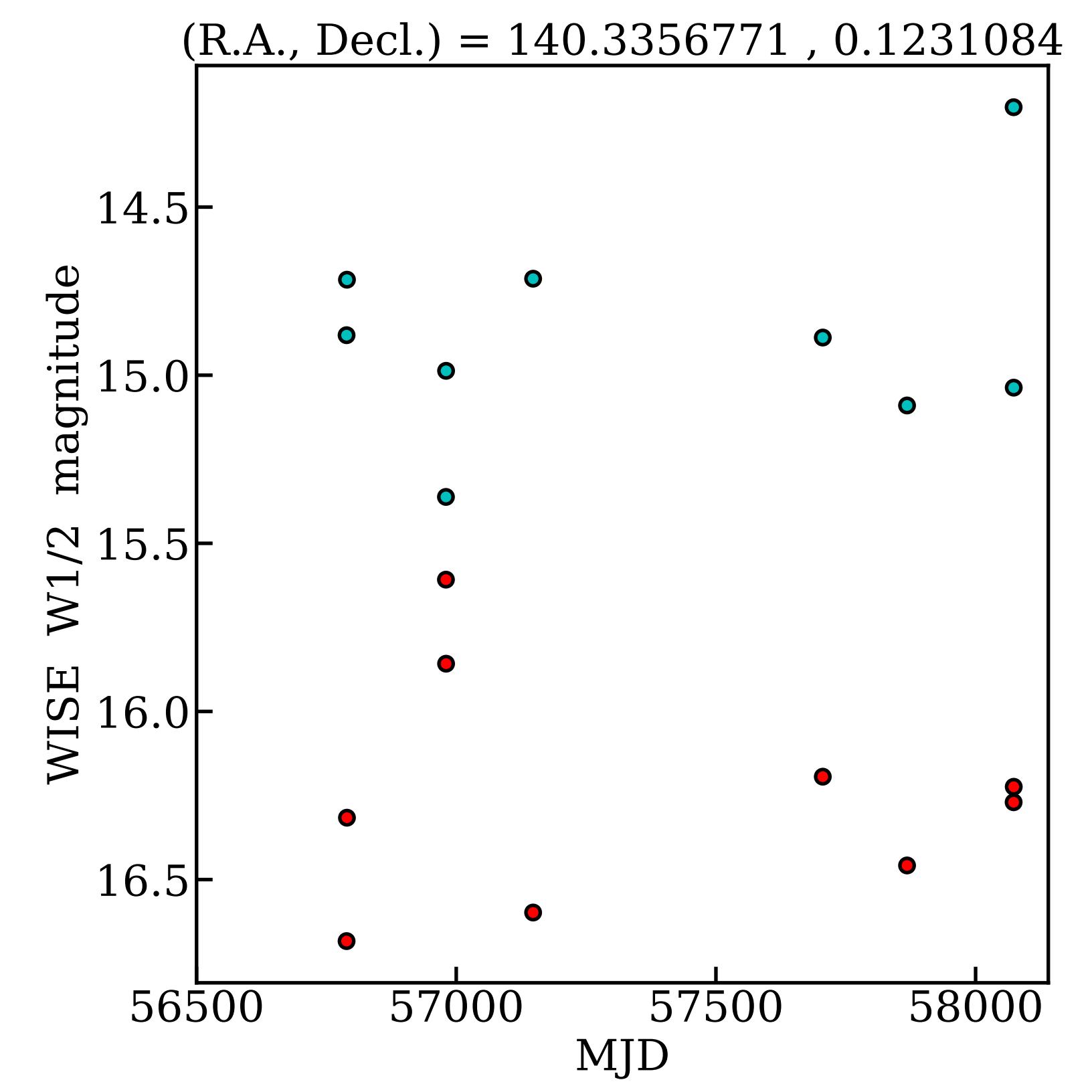

(R.A., Decl.) = 136.4362318 , 3.0165235
WISE W1/2 magnitude
MJD
12.0
12.5
13.0
13.5
14.0
14.5
15.0
15.5
56500
57000
57500
58000

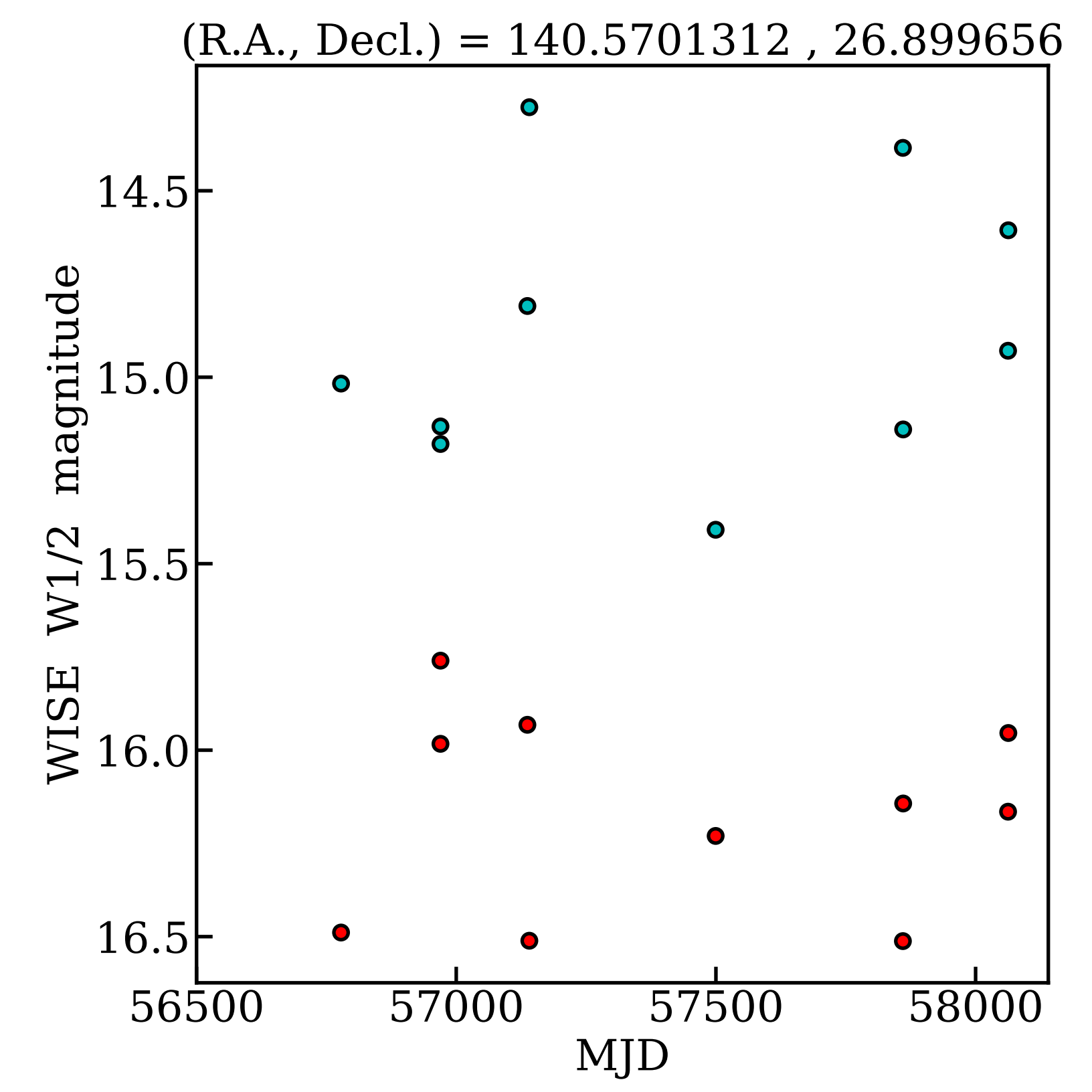

(R.A., Decl.) = 136.6280896 , 69.5085741
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

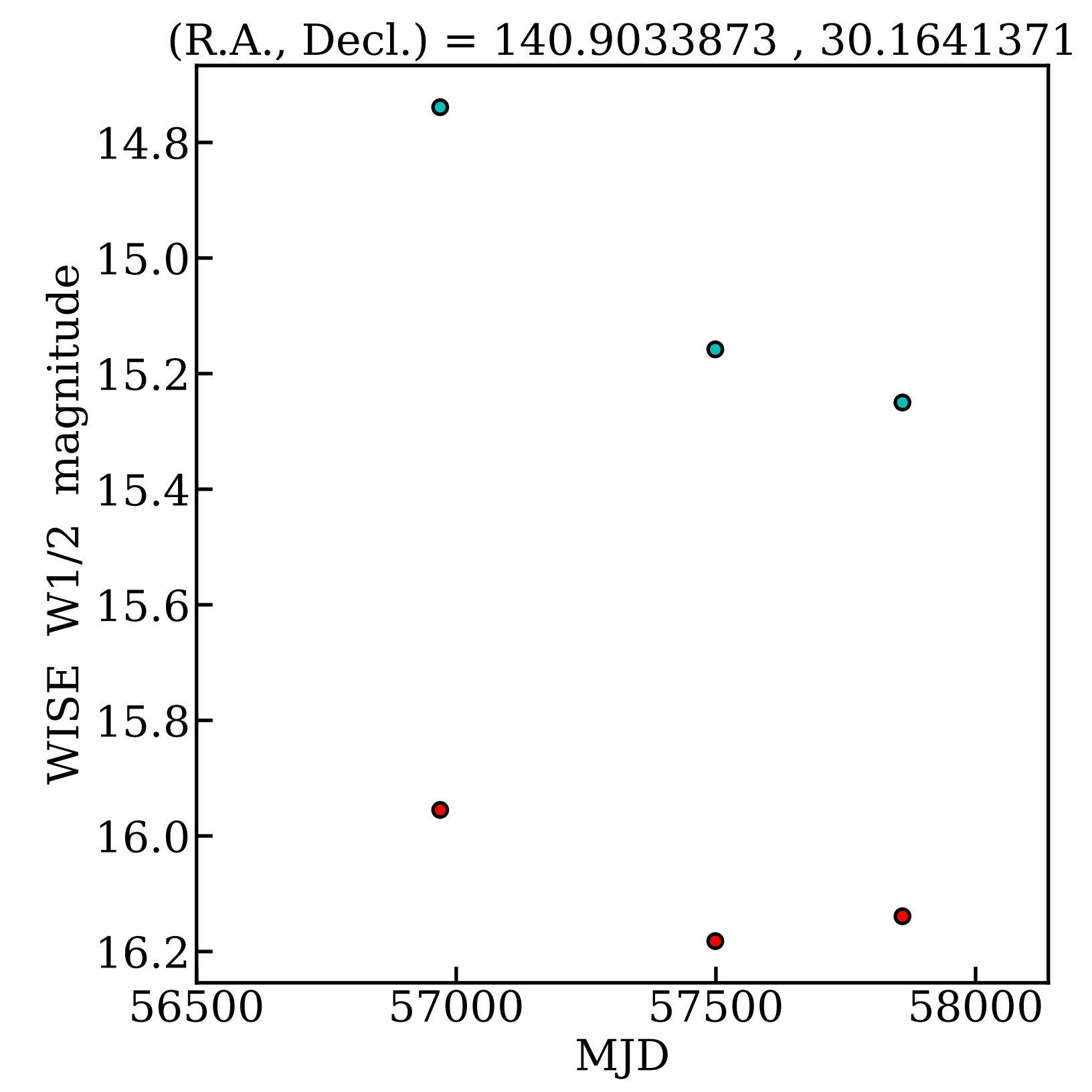

(R.A., Decl.) = 138.3192404 , 59.3228435
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

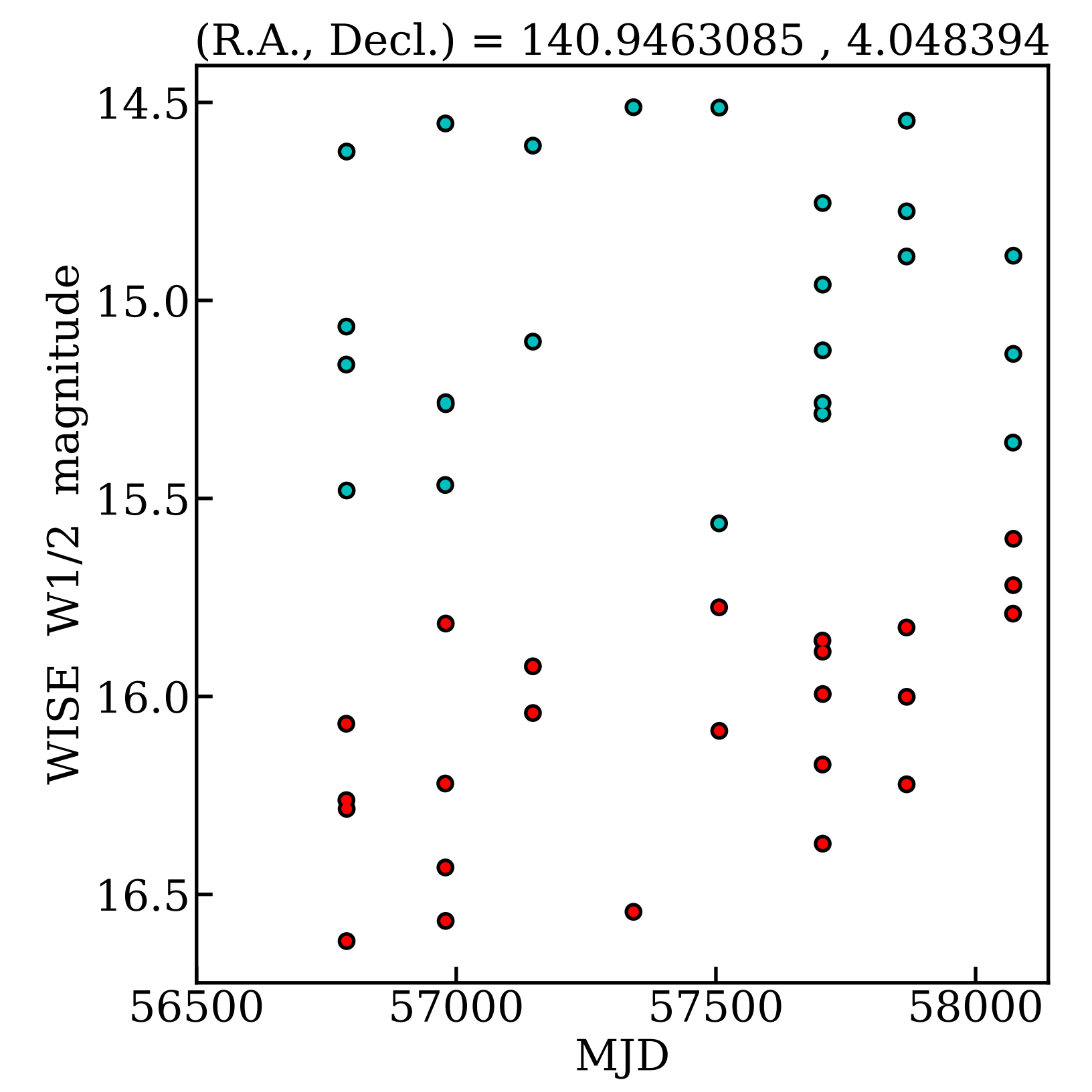

(R.A., Decl.) = 138.9318636 , 49.4045974
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

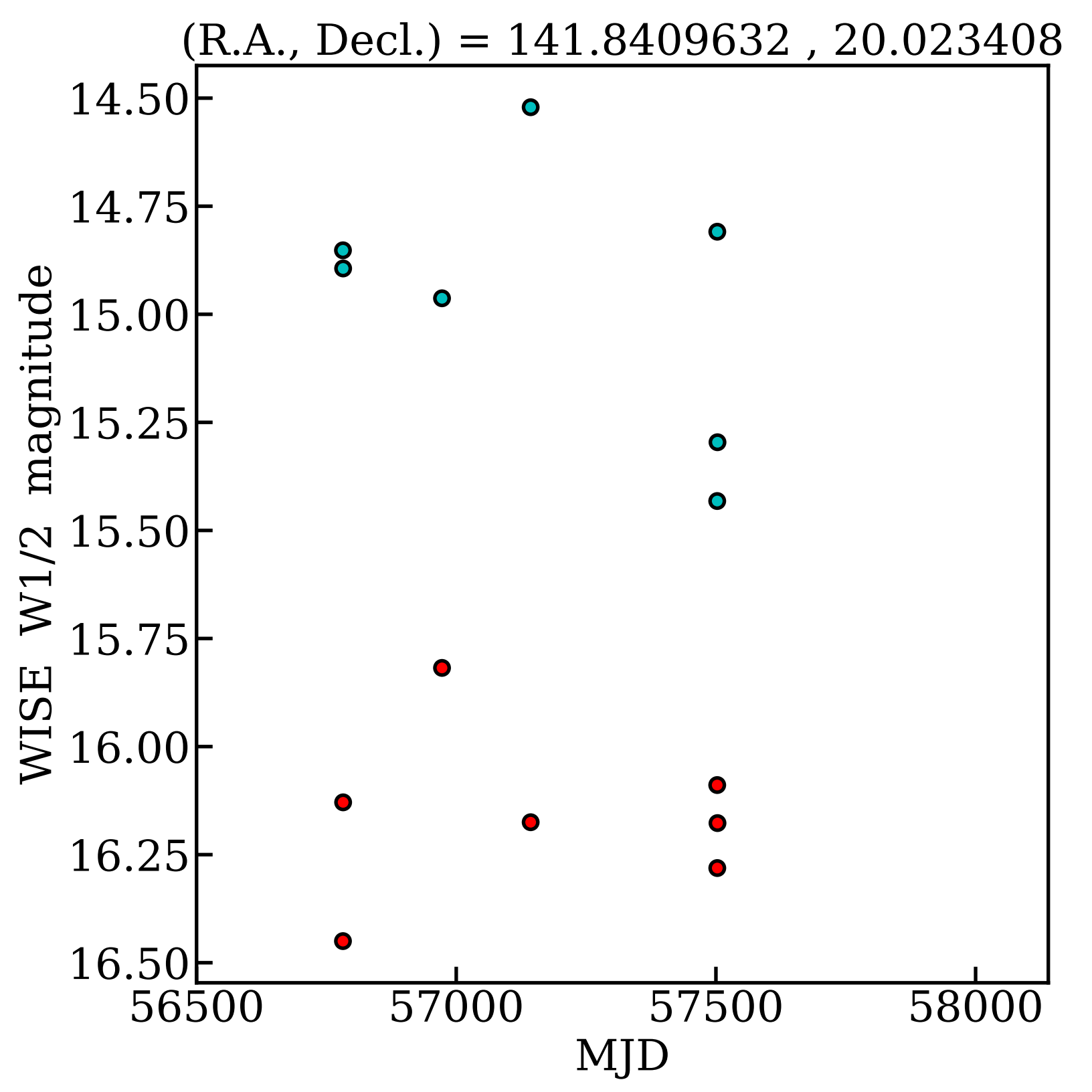

(R.A., Decl.) = 139.4913667 , 38.5113319
WISE W1/2 magnitude
15.2
15.4
15.6
15.8
16.0
16.2
16.4
56500
57000
57500
58000
MJD

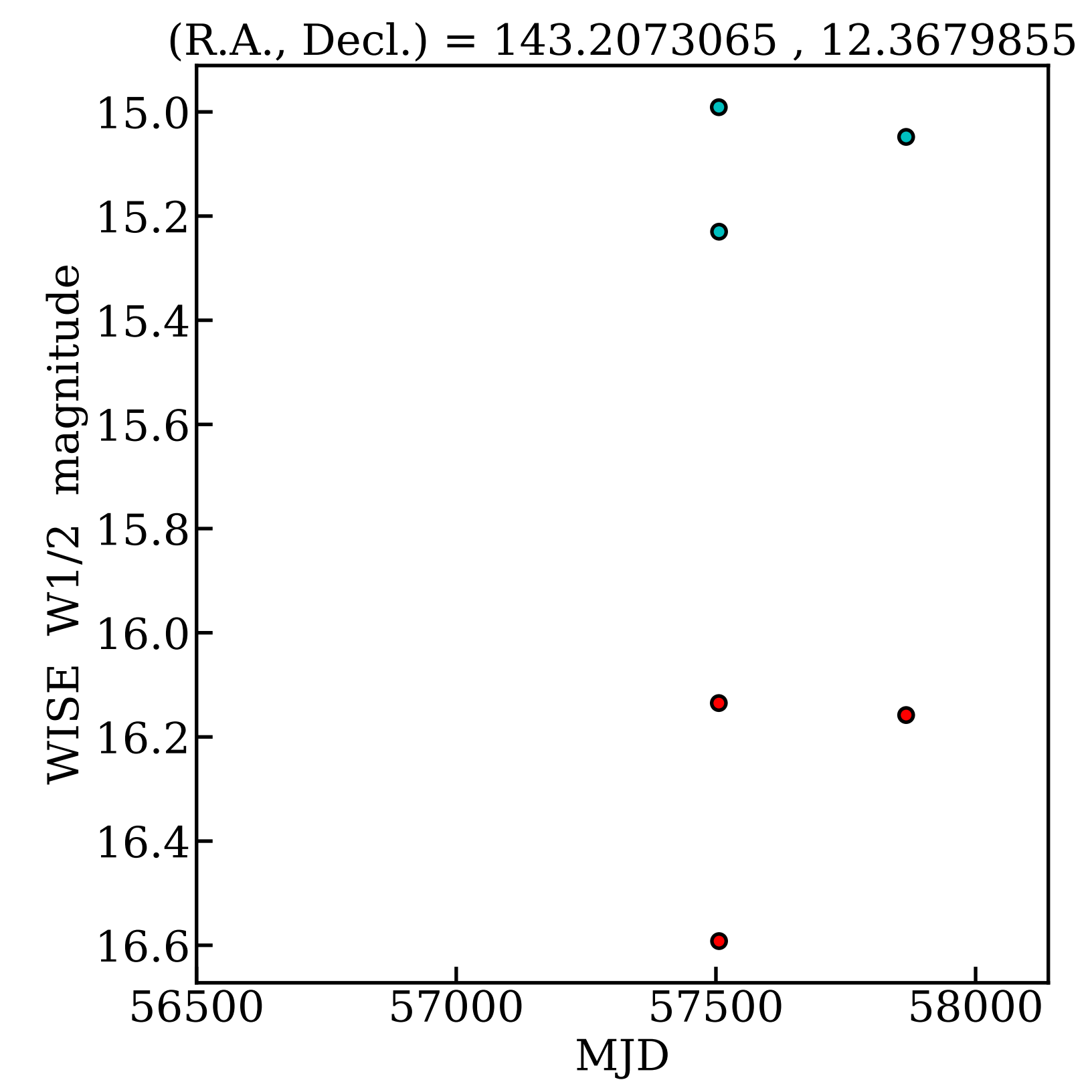

(R.A., Decl.) = 140.3356771 , 0.1231084
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

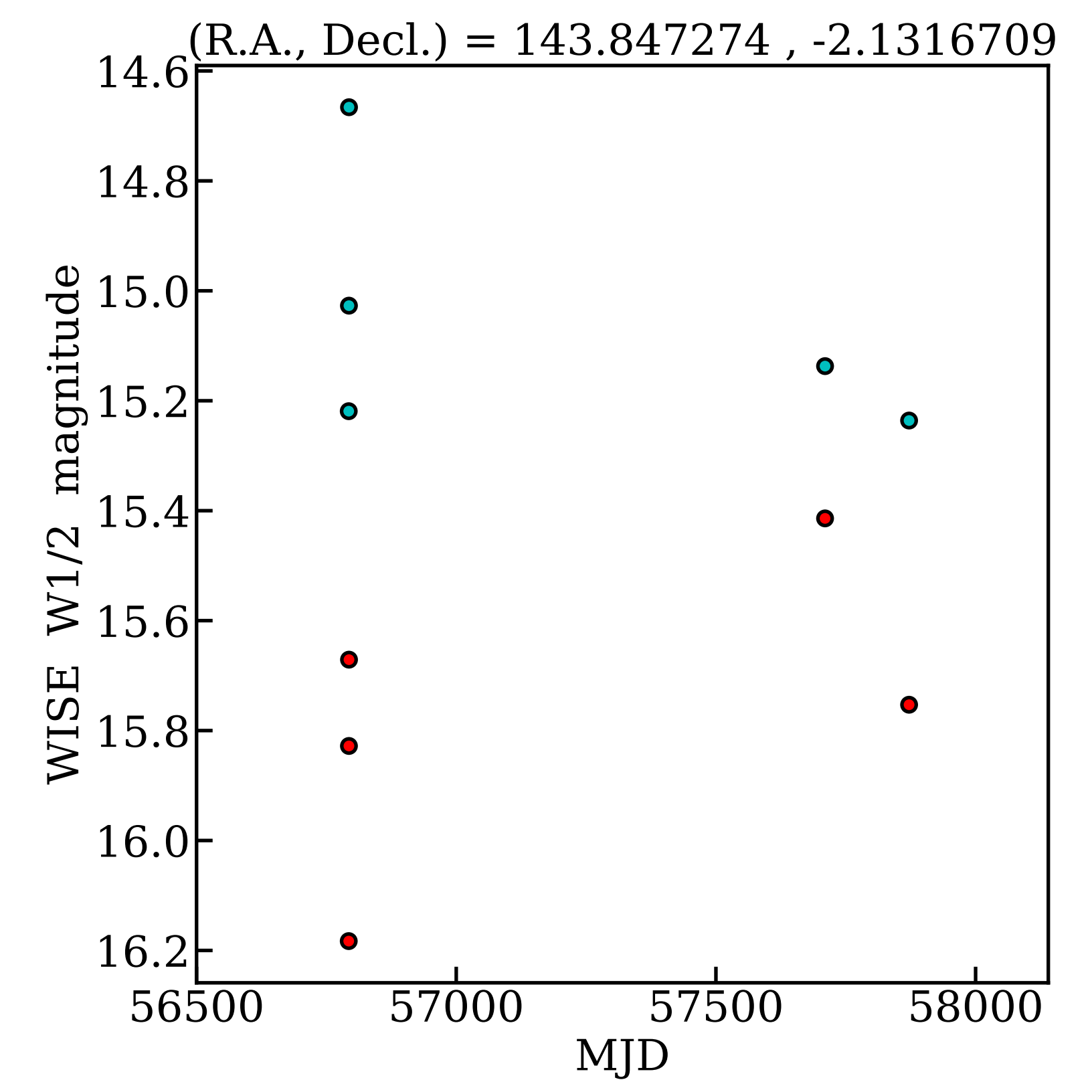

(R.A., Decl.) = 140.5701312 , 26.899656
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

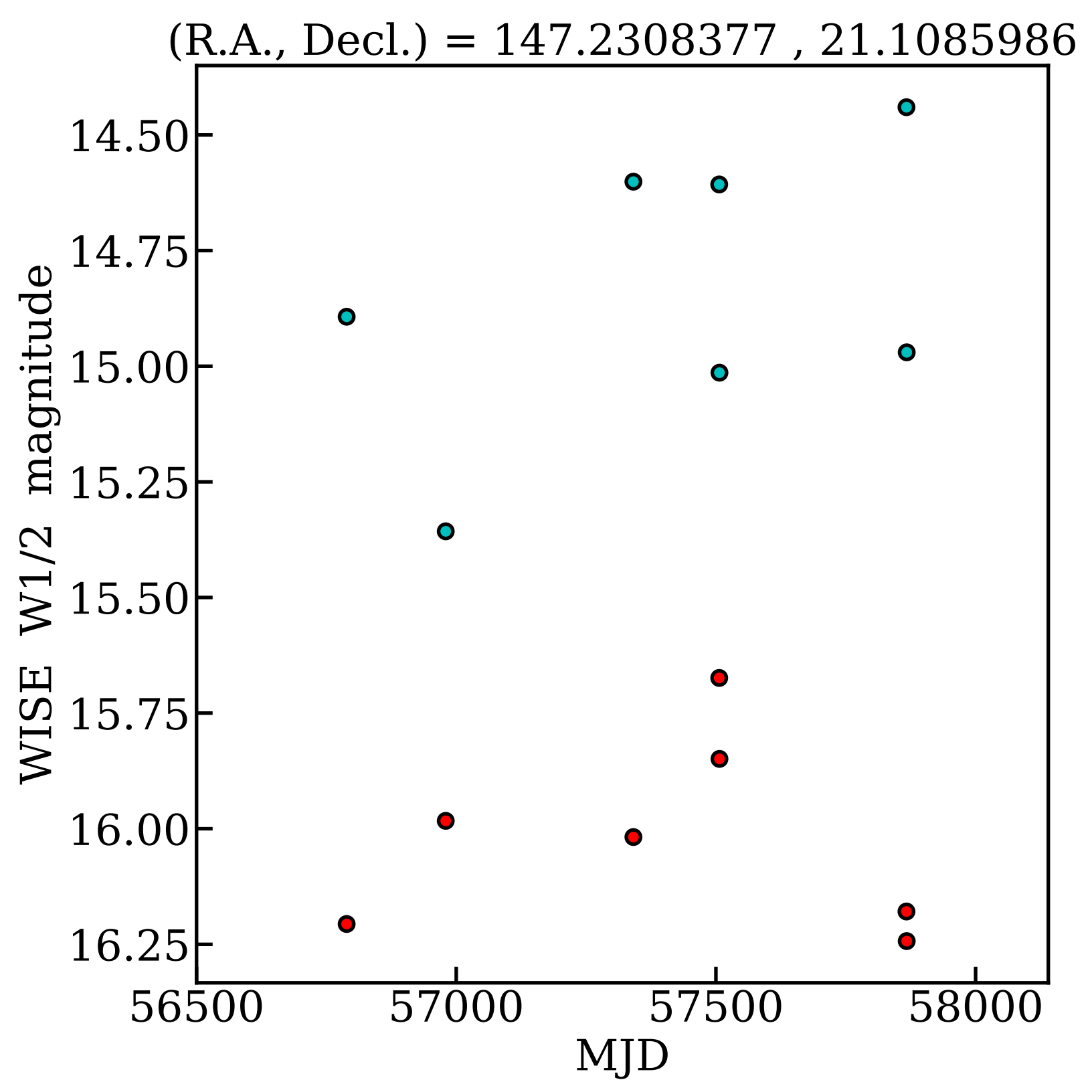

(R.A., Decl.) = 140.9033873 , 30.1641371
14.8
15.0
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

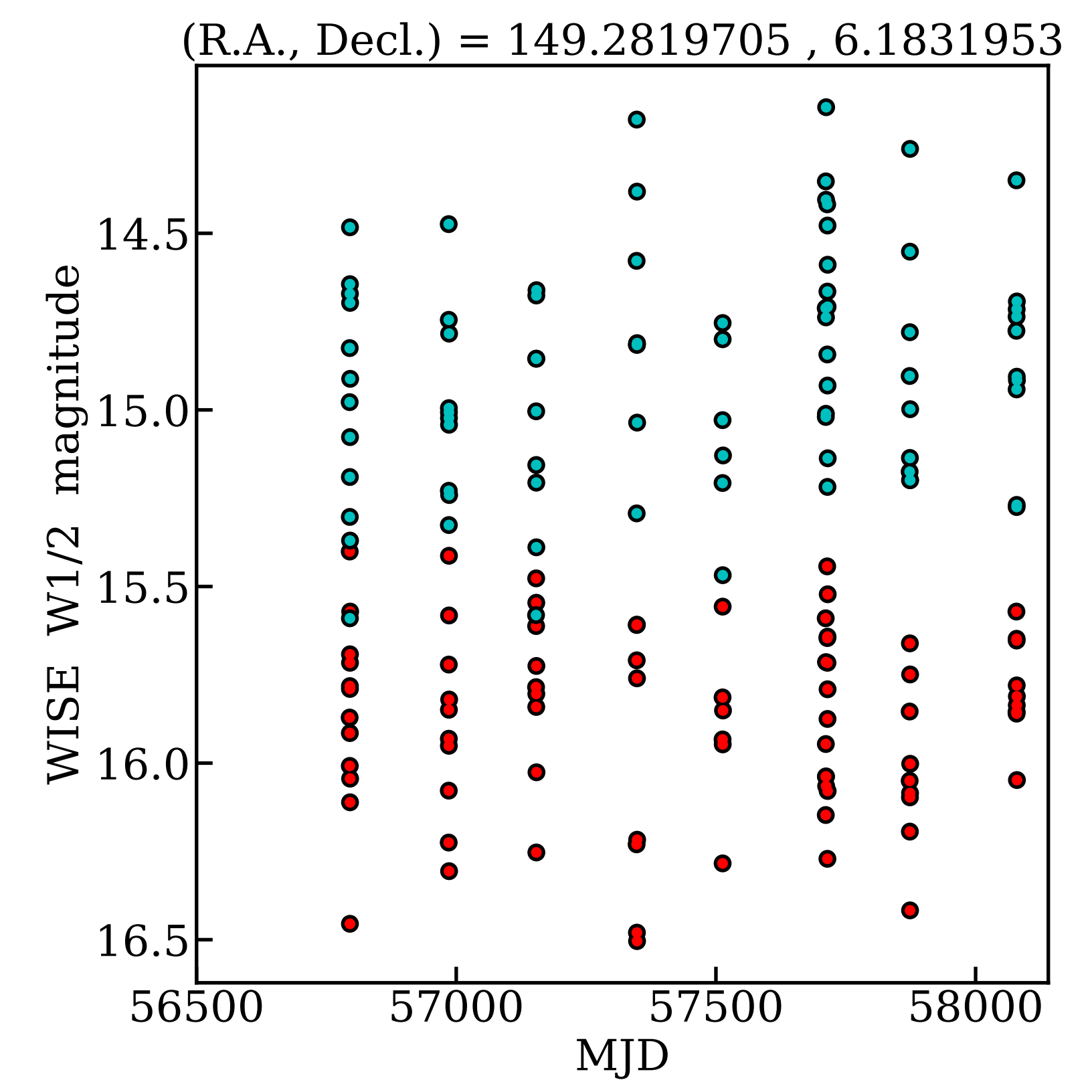

(R.A., Decl.) = 140.9463085 , 4.048394
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

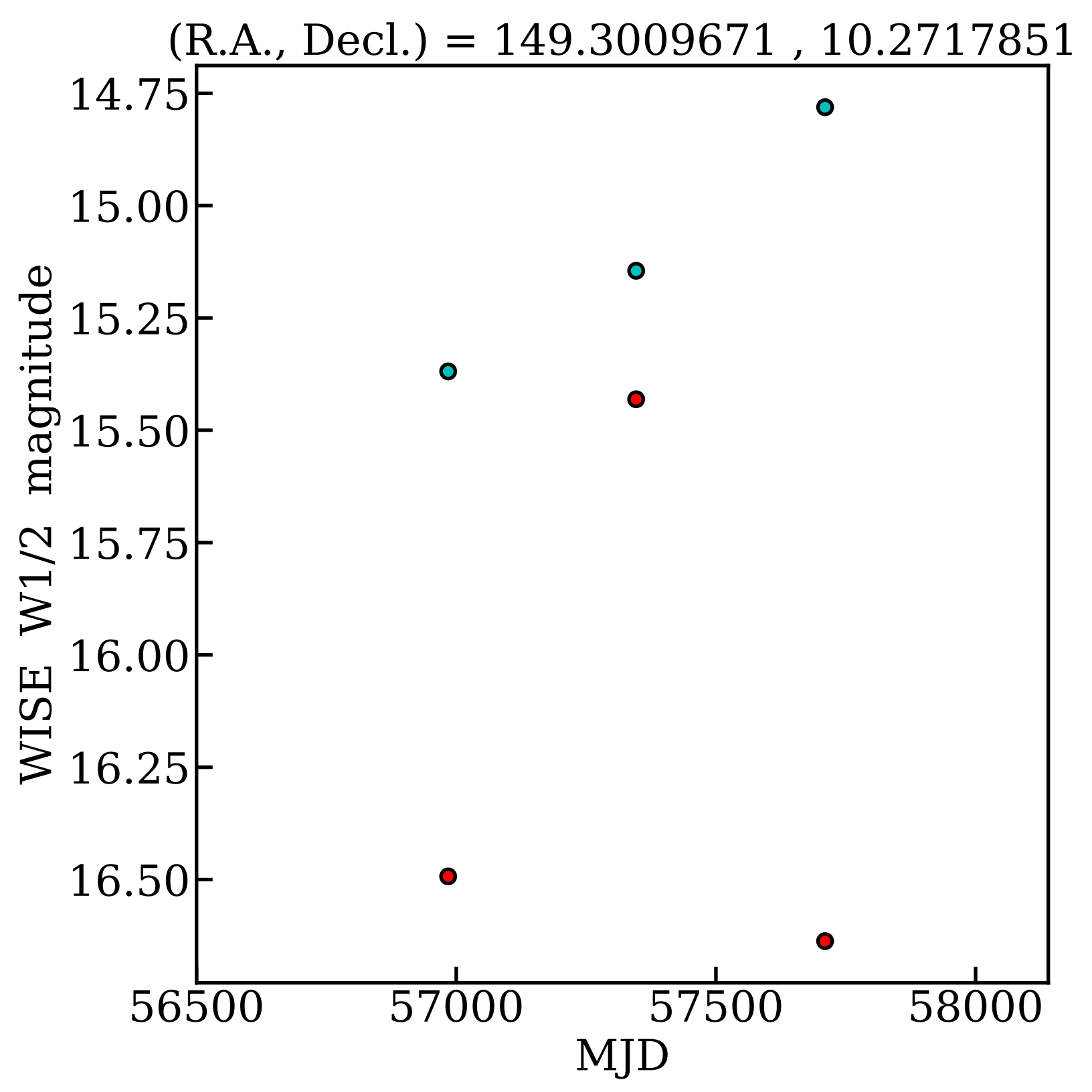

(R.A., Decl.) = 141.8409632 , 20.023408
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

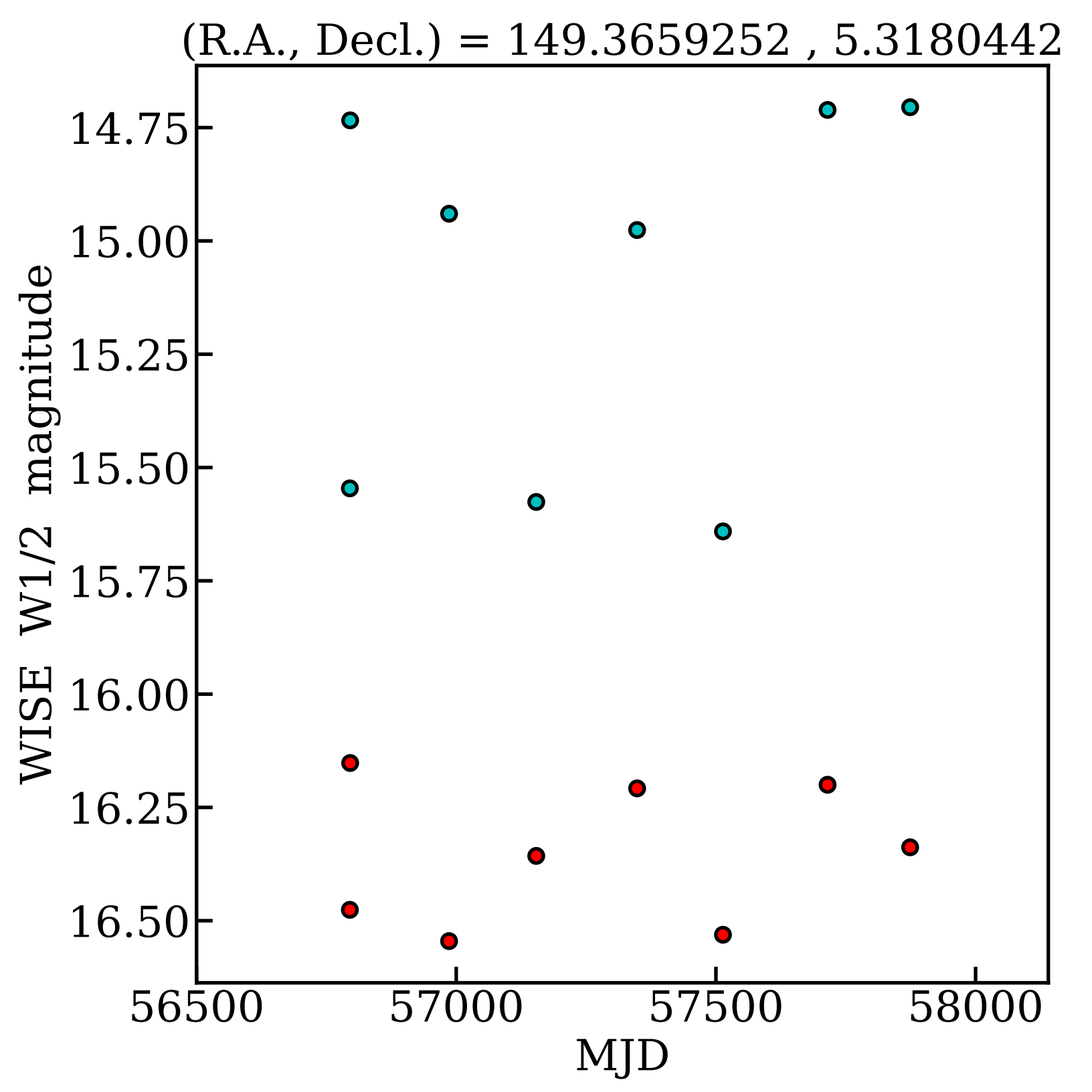

(R.A., Decl.) = 143.2073065 , 12.3679855
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
16.6
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

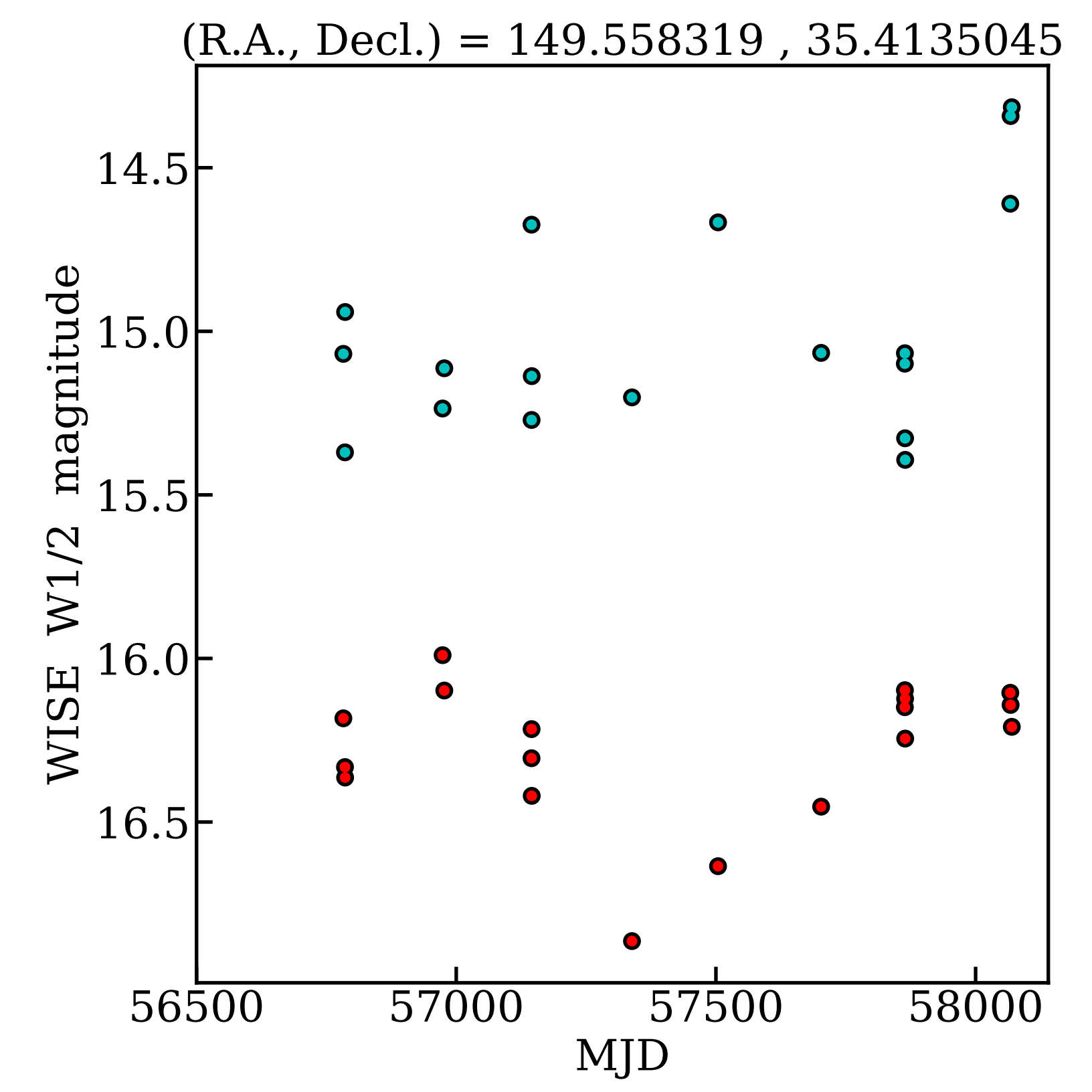

(R.A., Decl.) = 143.847274 , -2.1316709
14.6
14.8
15.0
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

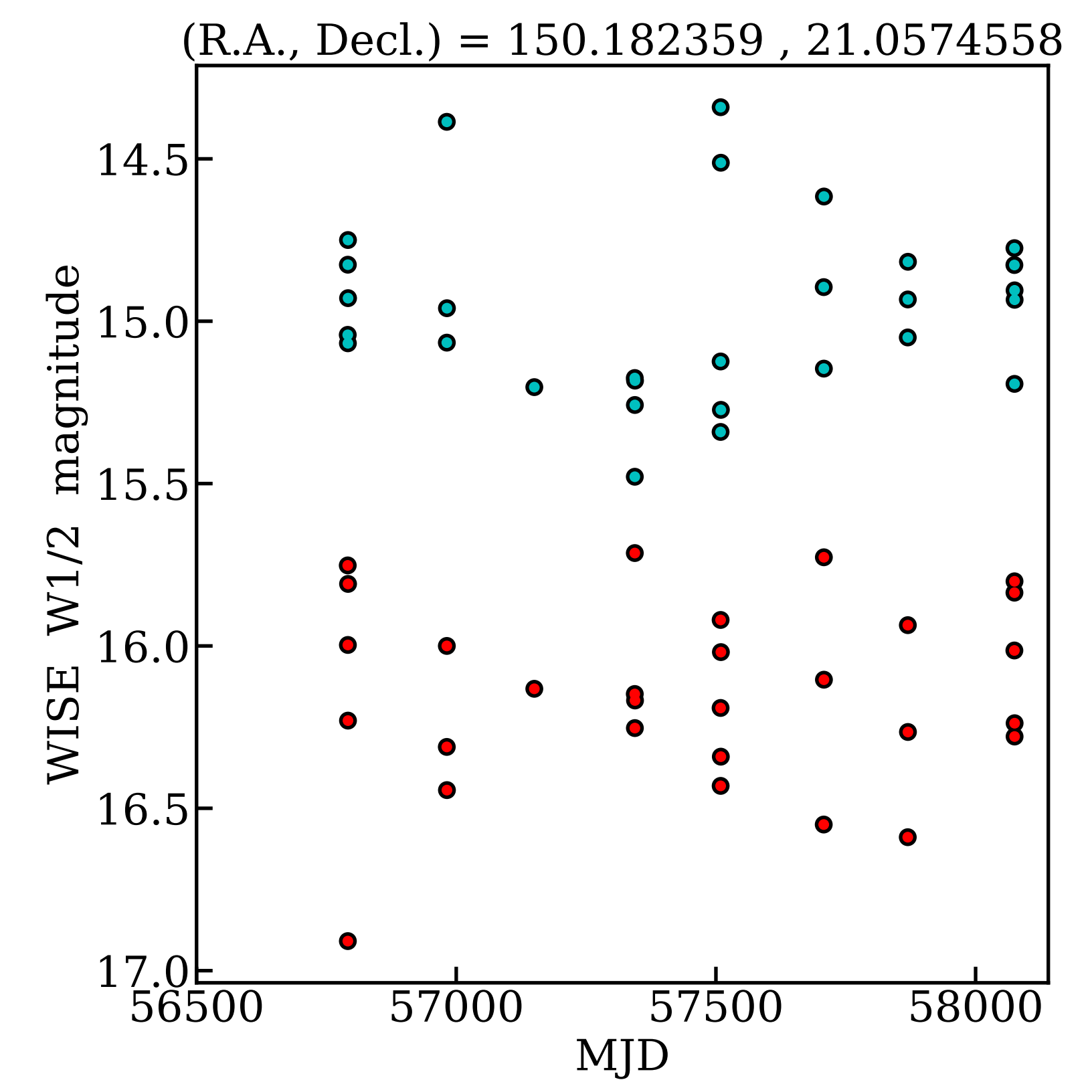

(R.A., Decl.) = 147.2308377 , 21.1085986
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

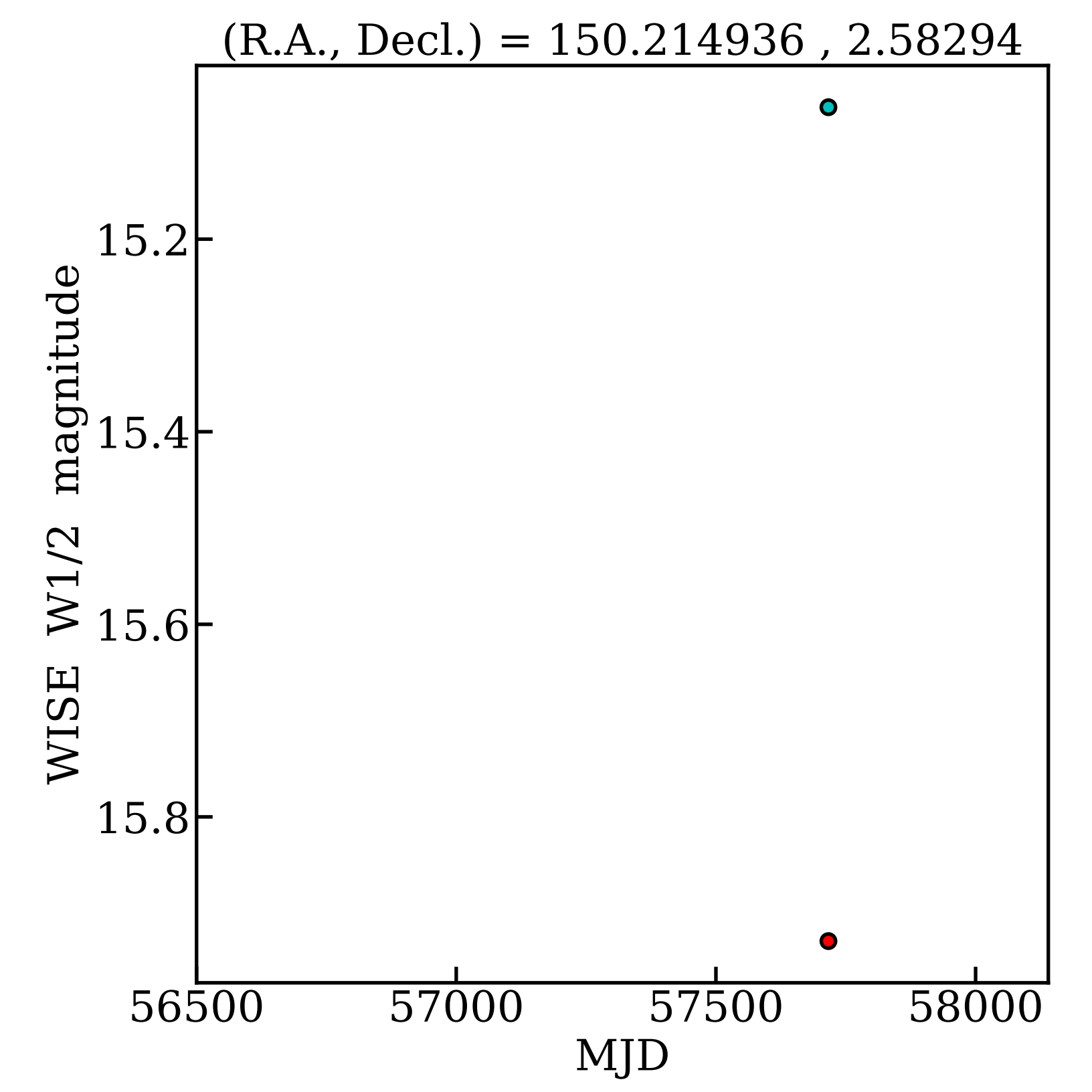

(R.A., Decl.) = 149.2819705 , 6.1831953
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

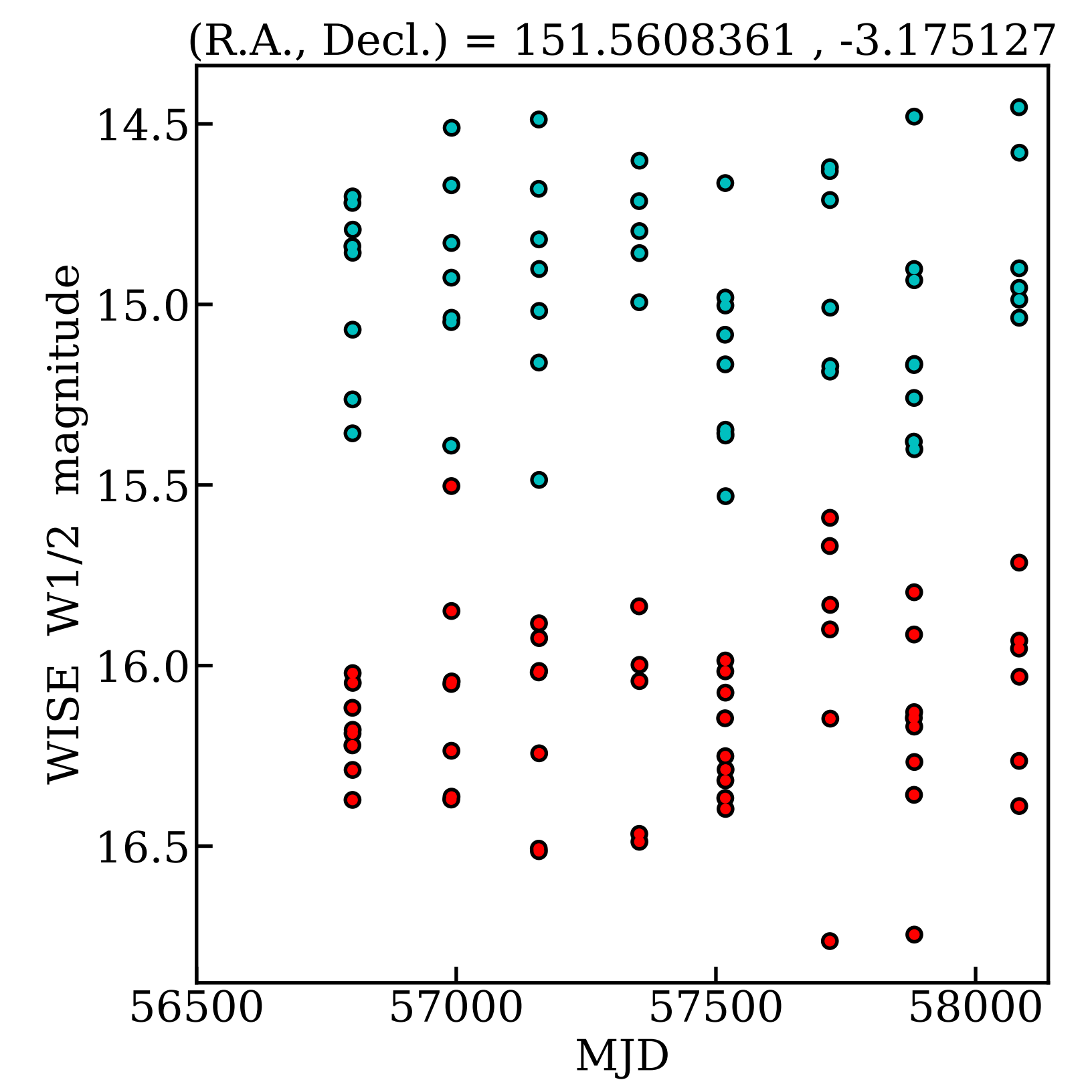

(R.A., Decl.) = 149.3009671 , 10.2717851
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

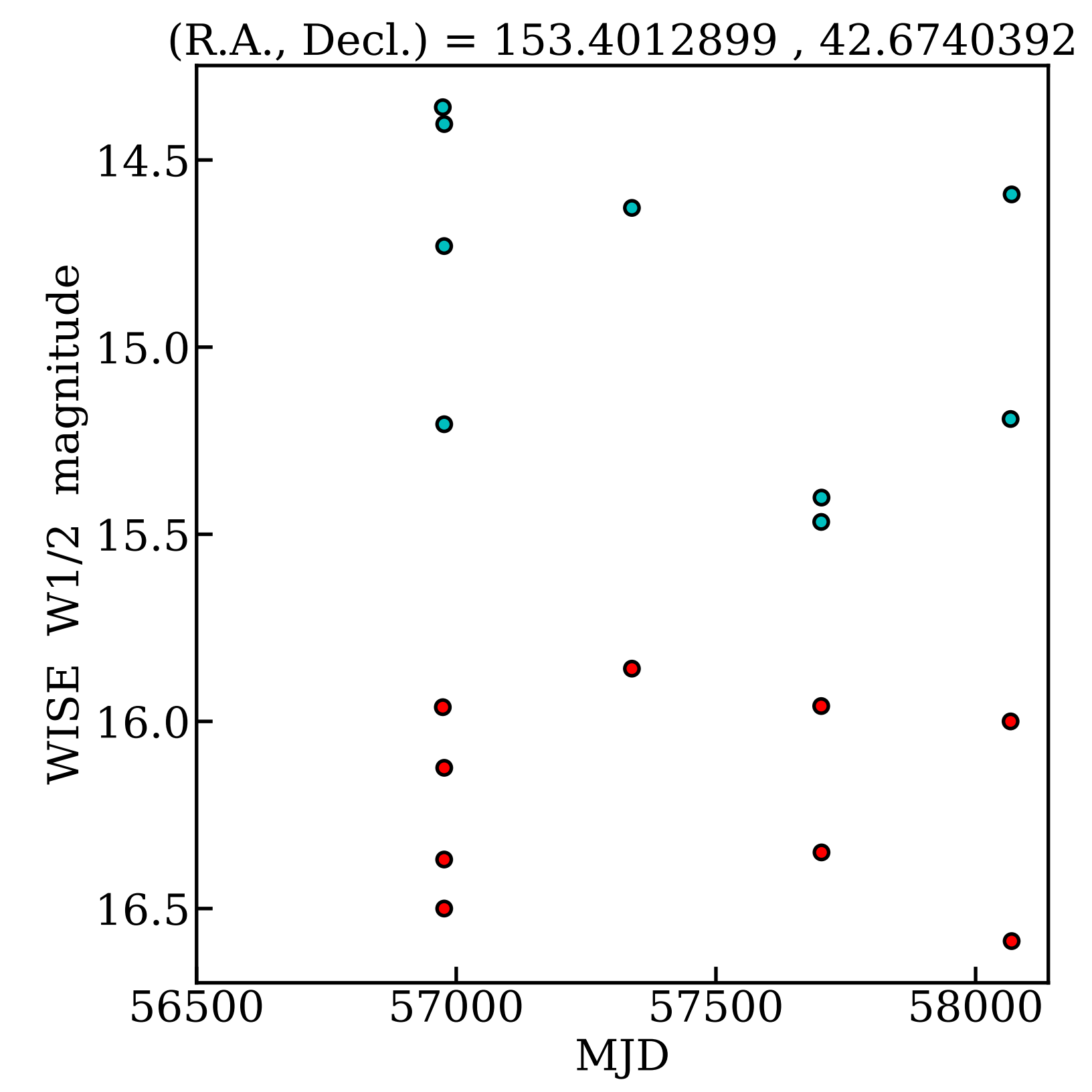

(R.A., Decl.) = 149.3659252 , 5.3180442
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

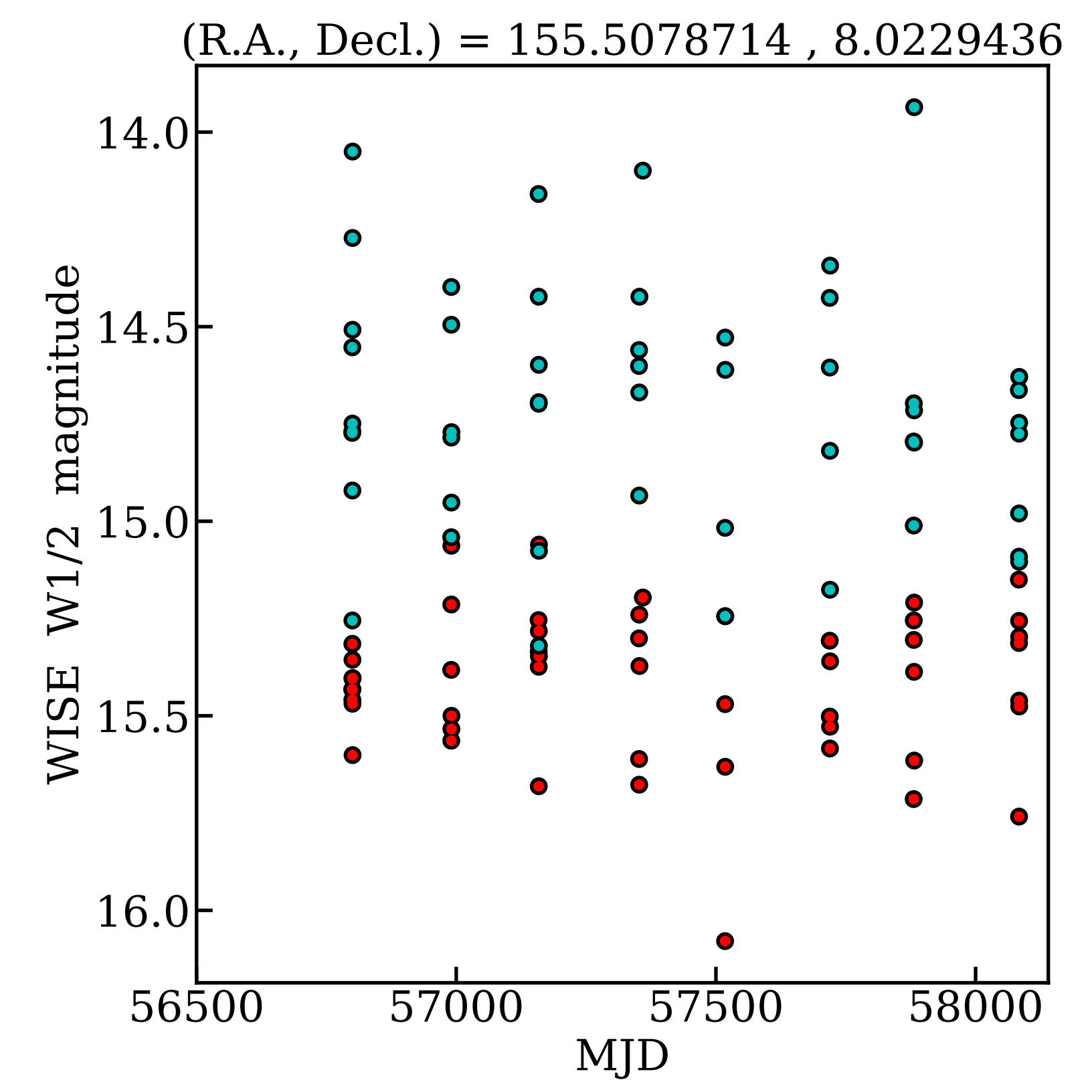

(R.A., Decl.) = 149.558319 , 35.4135045
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 150.182359 , 21.0574558
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 150.214936 , 2.58294
15.2
15.4
15.6
15.8
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 151.5608361 , -3.175127
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 153.4012899 , 42.6740392
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 155.5078714 , 8.0229436
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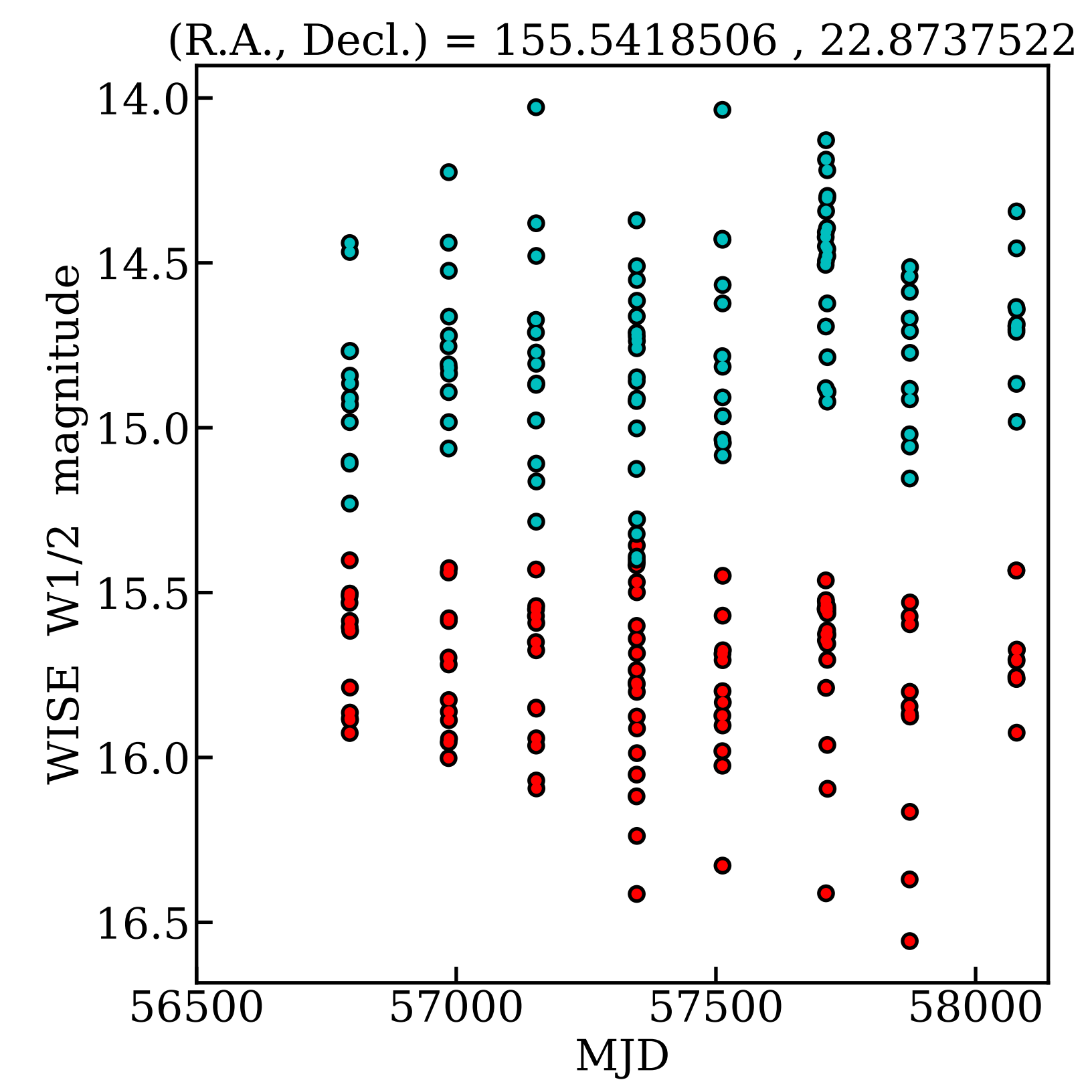
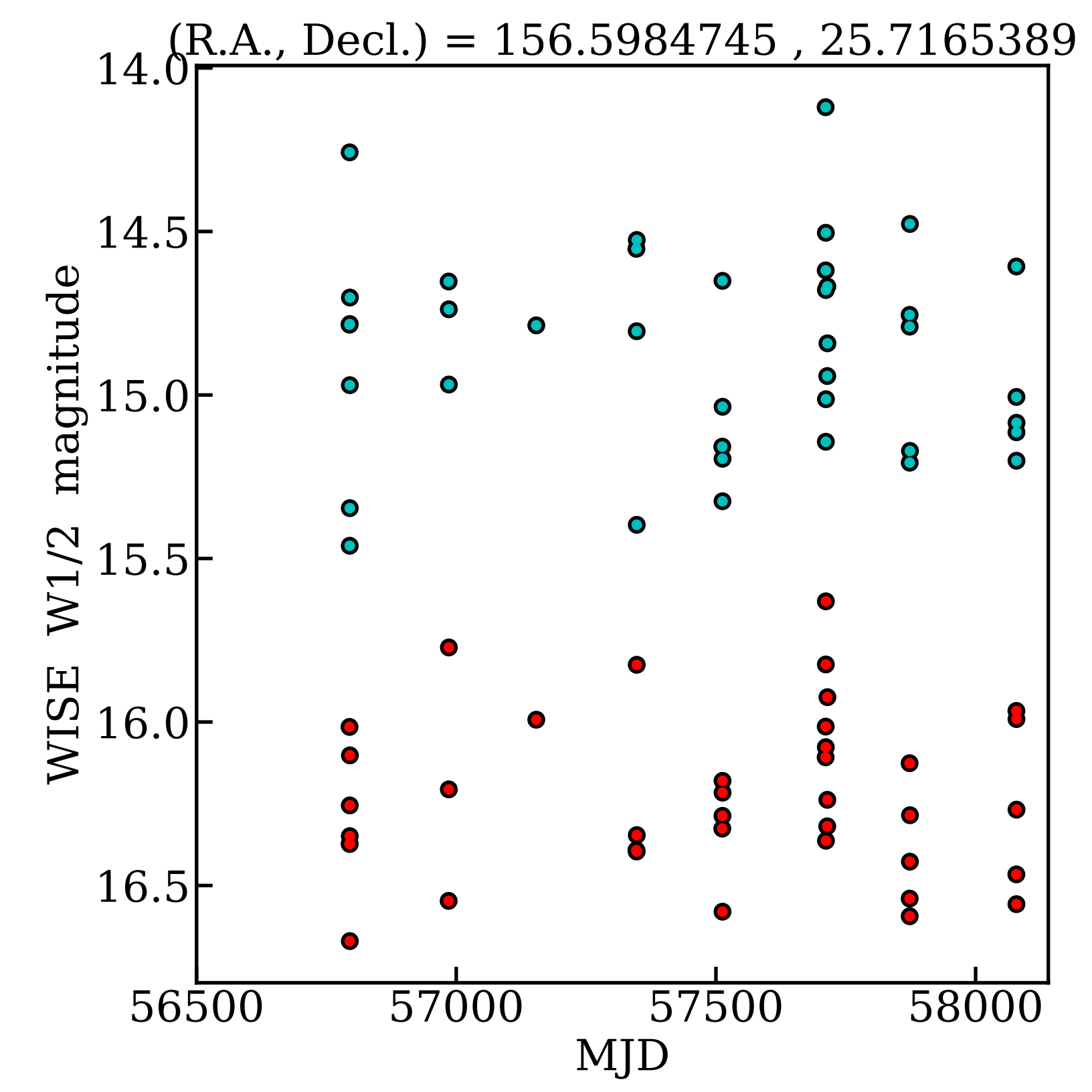
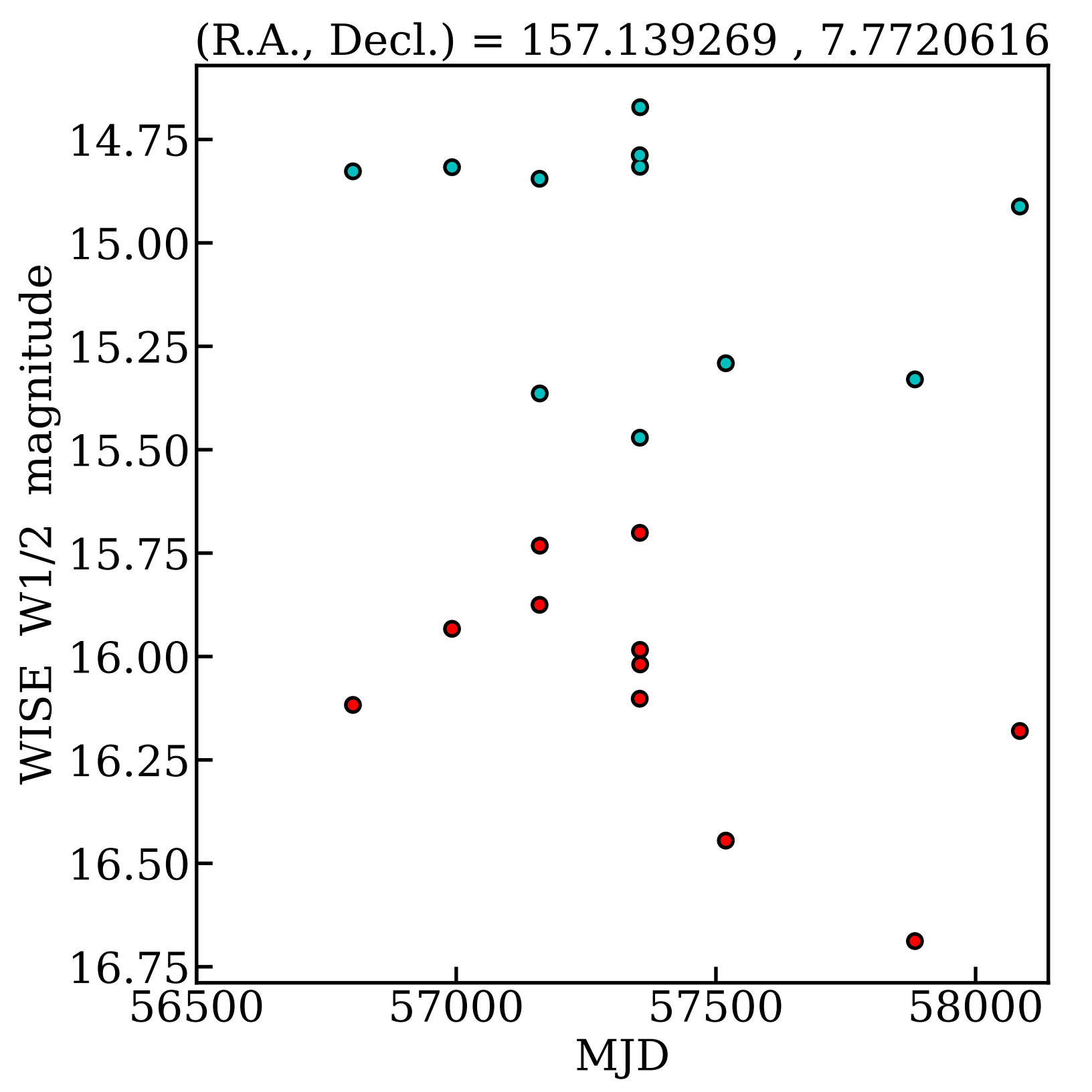
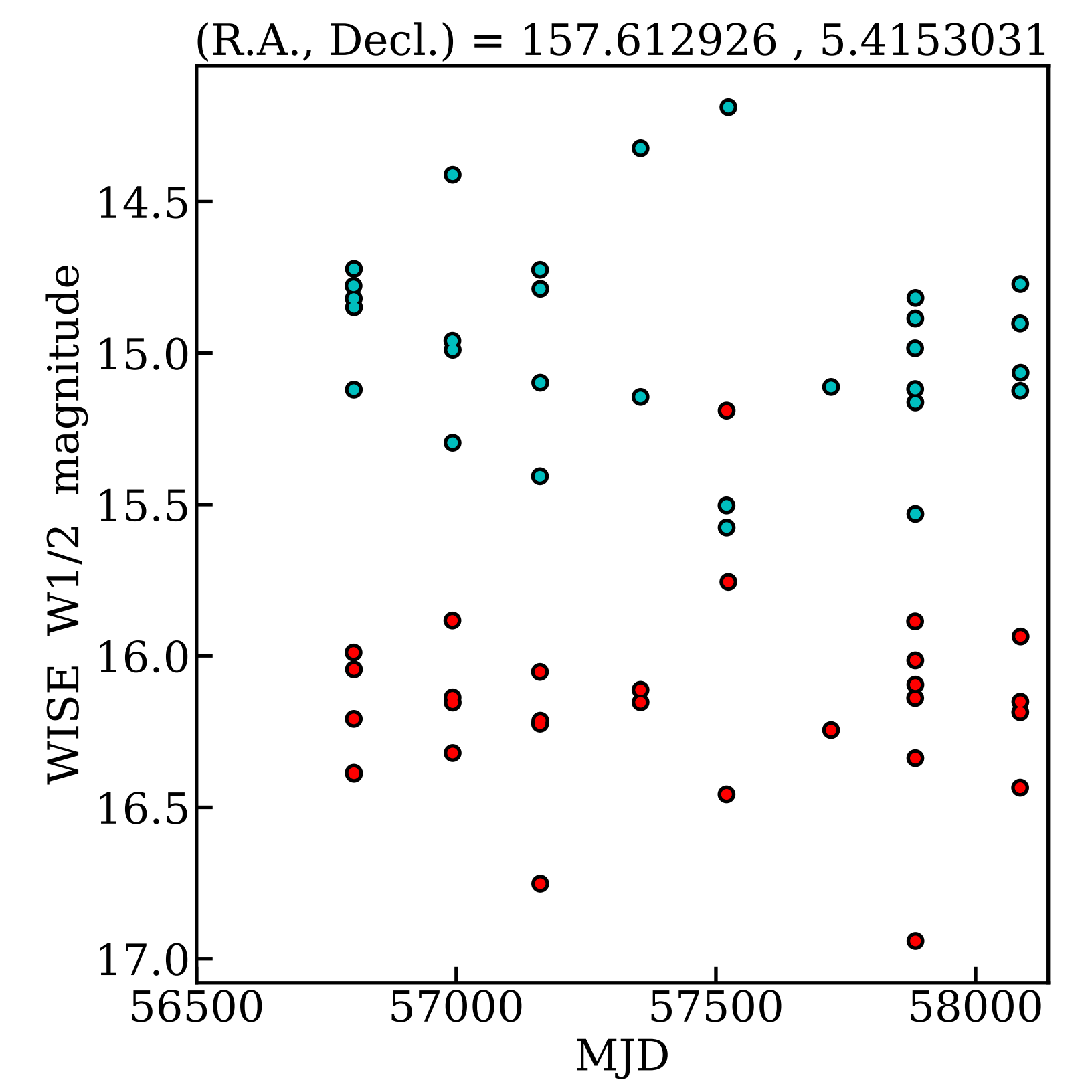
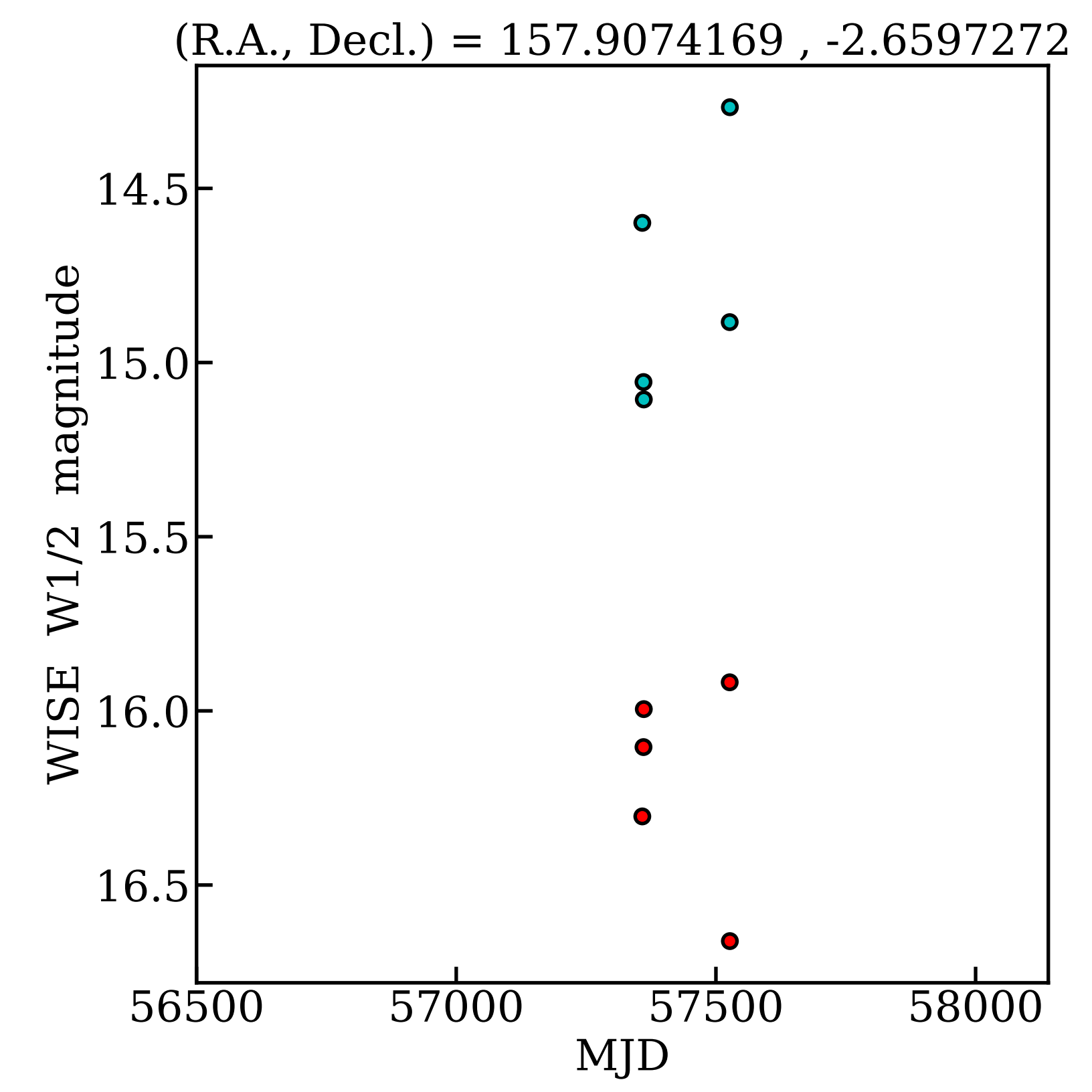
14.5
15.0
15.5
16.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

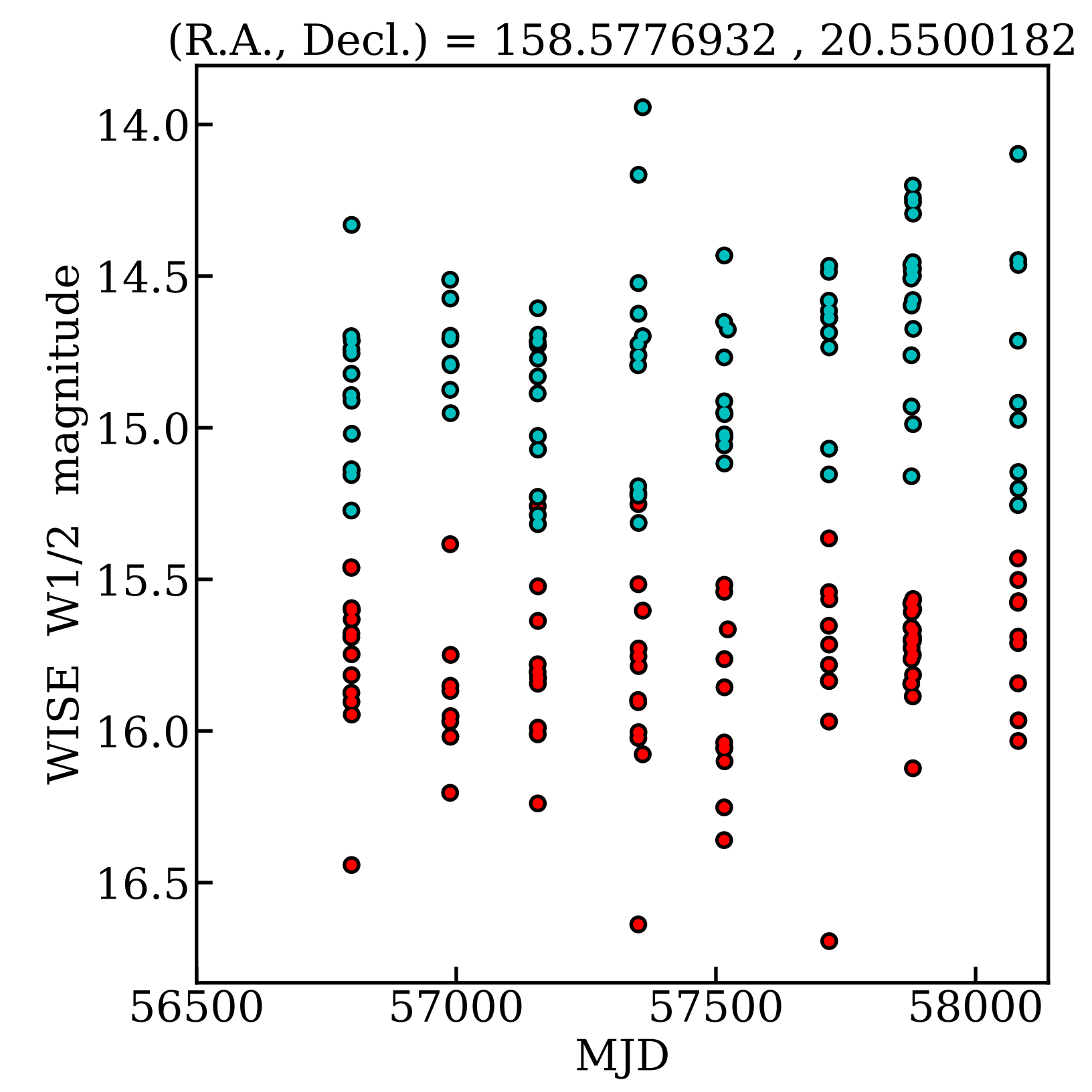

(R.A., Decl.) = 155.5418506 , 22.8737522
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

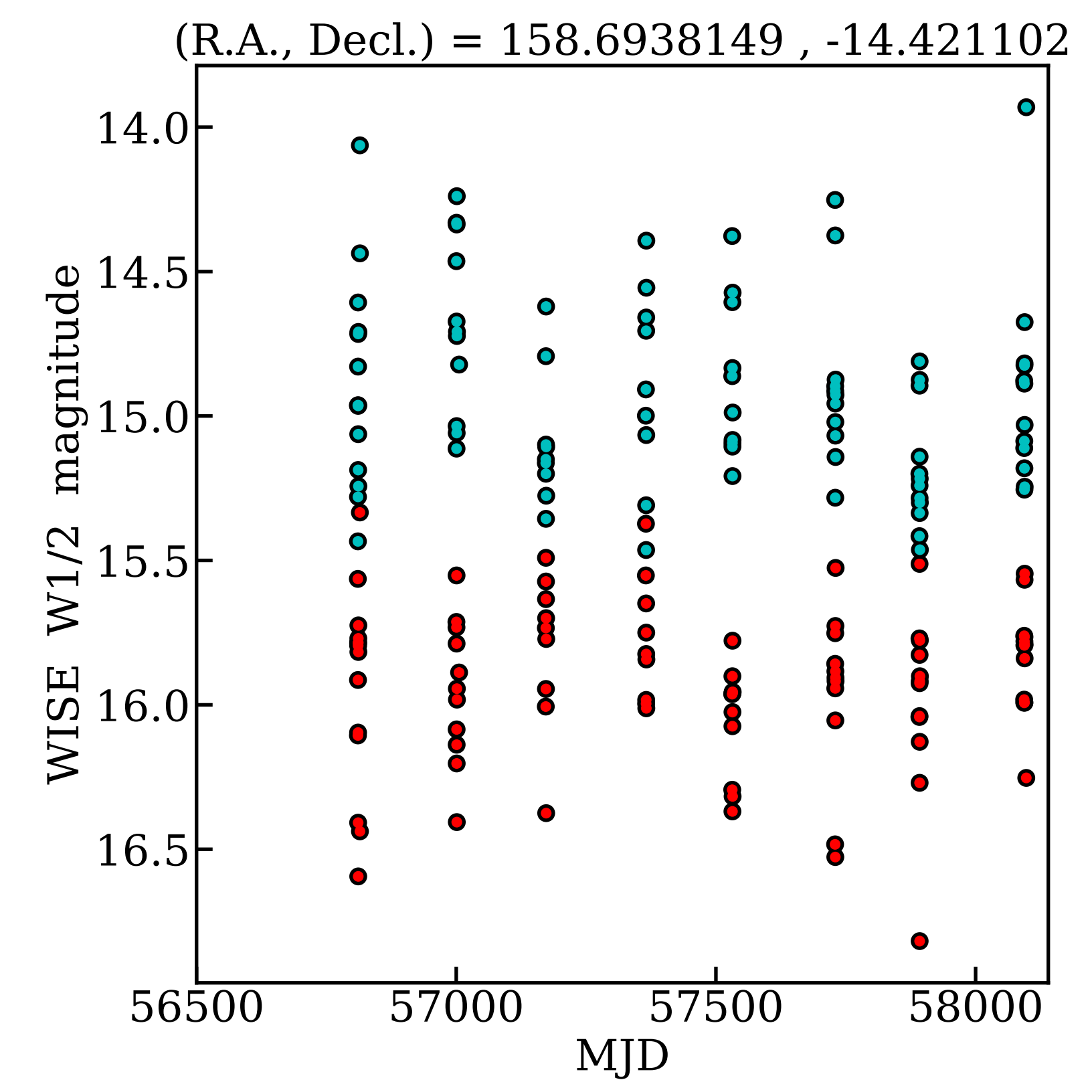

(R.A., Decl.) = 156.5984745 , 25.7165389
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

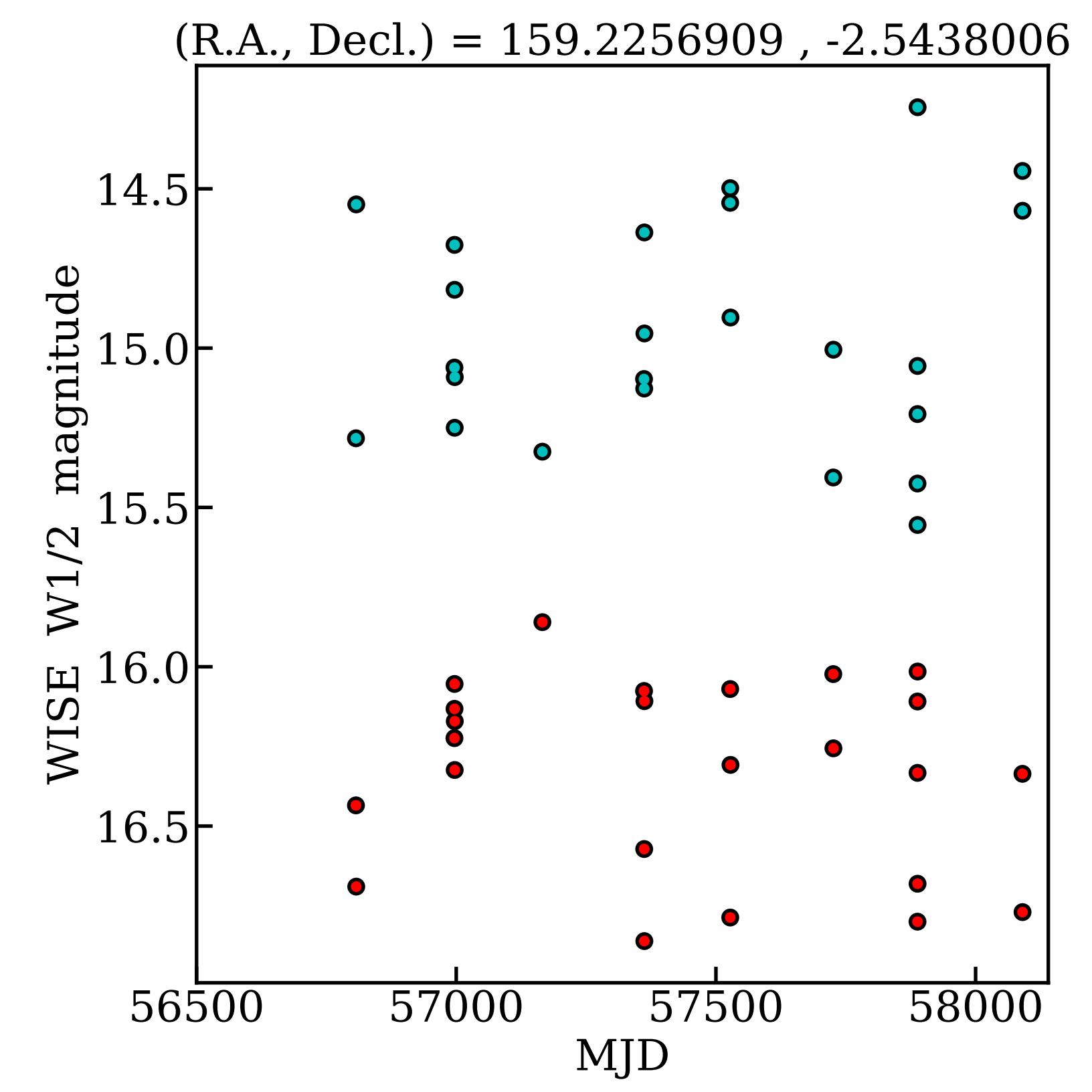

(R.A., Decl.) = 157.139269 , 7.7720616
WISE W1/2 magnitude
MJD
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
56500
57000
57500
58000


(R.A., Decl.) = 157.612926 , 5.4153031
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 157.9074169 , -2.6597272
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 158.5776932 , 20.5500182
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 158.6938149 , -14.421102
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 159.2256909 , -2.5438006
WISE W1/2 magnitude
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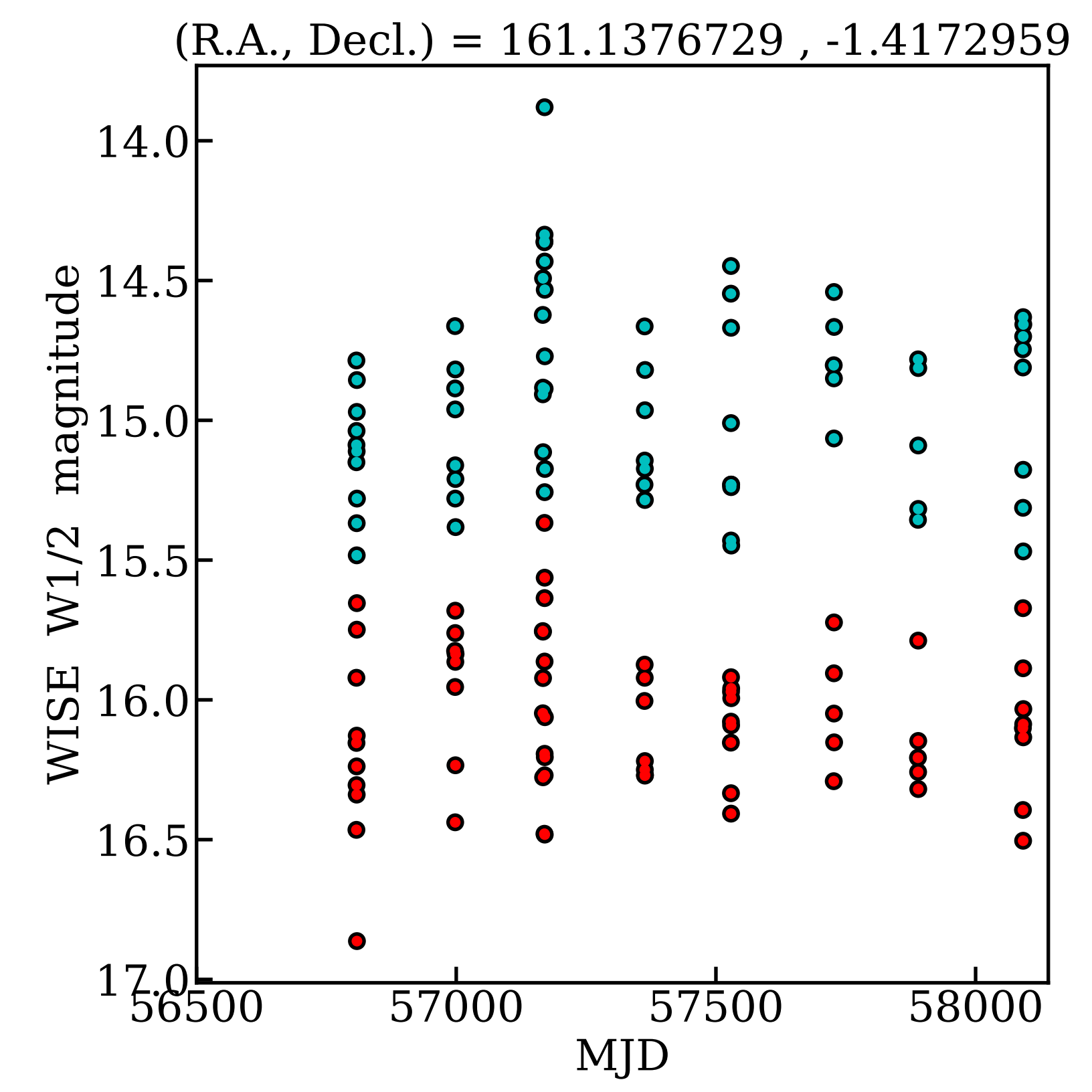
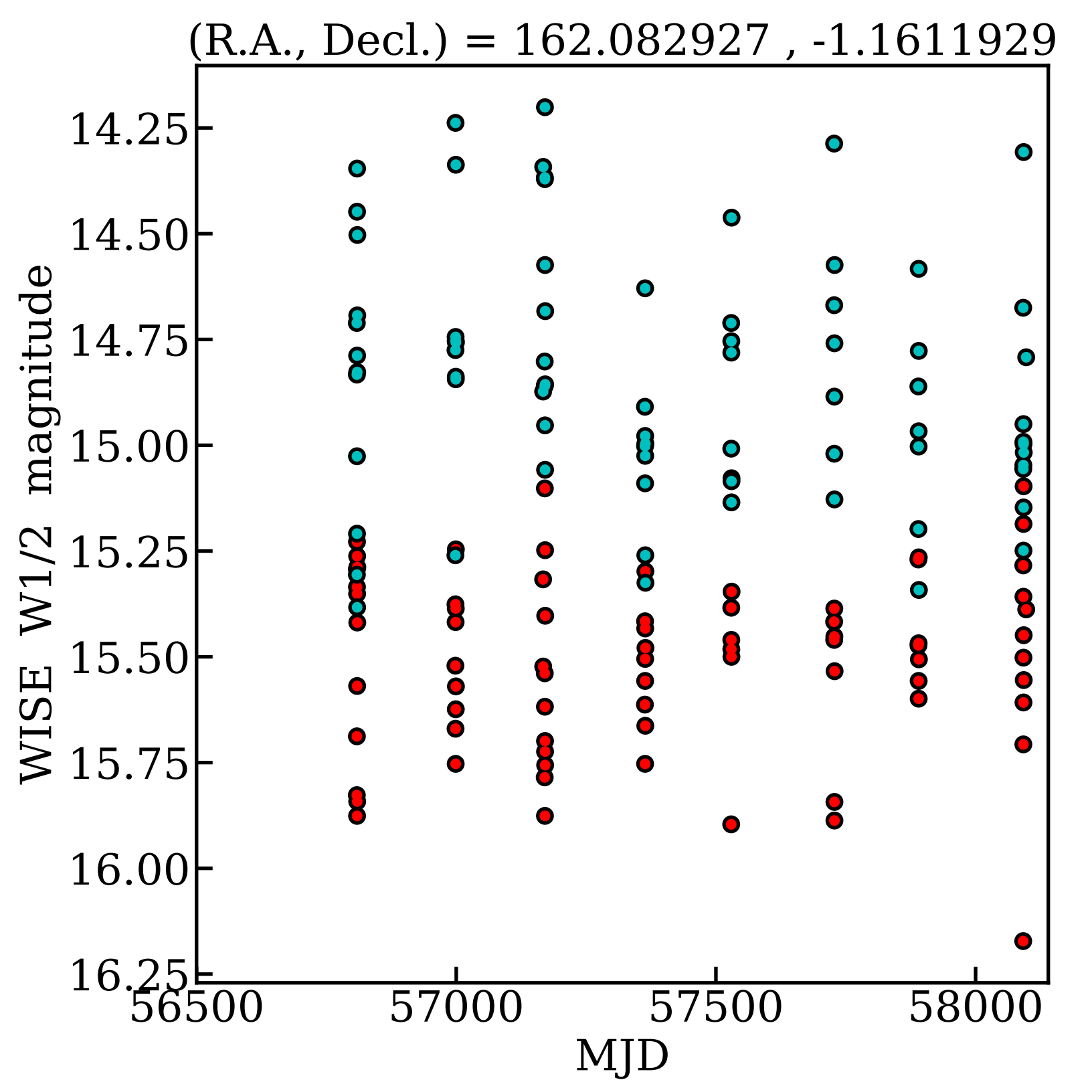
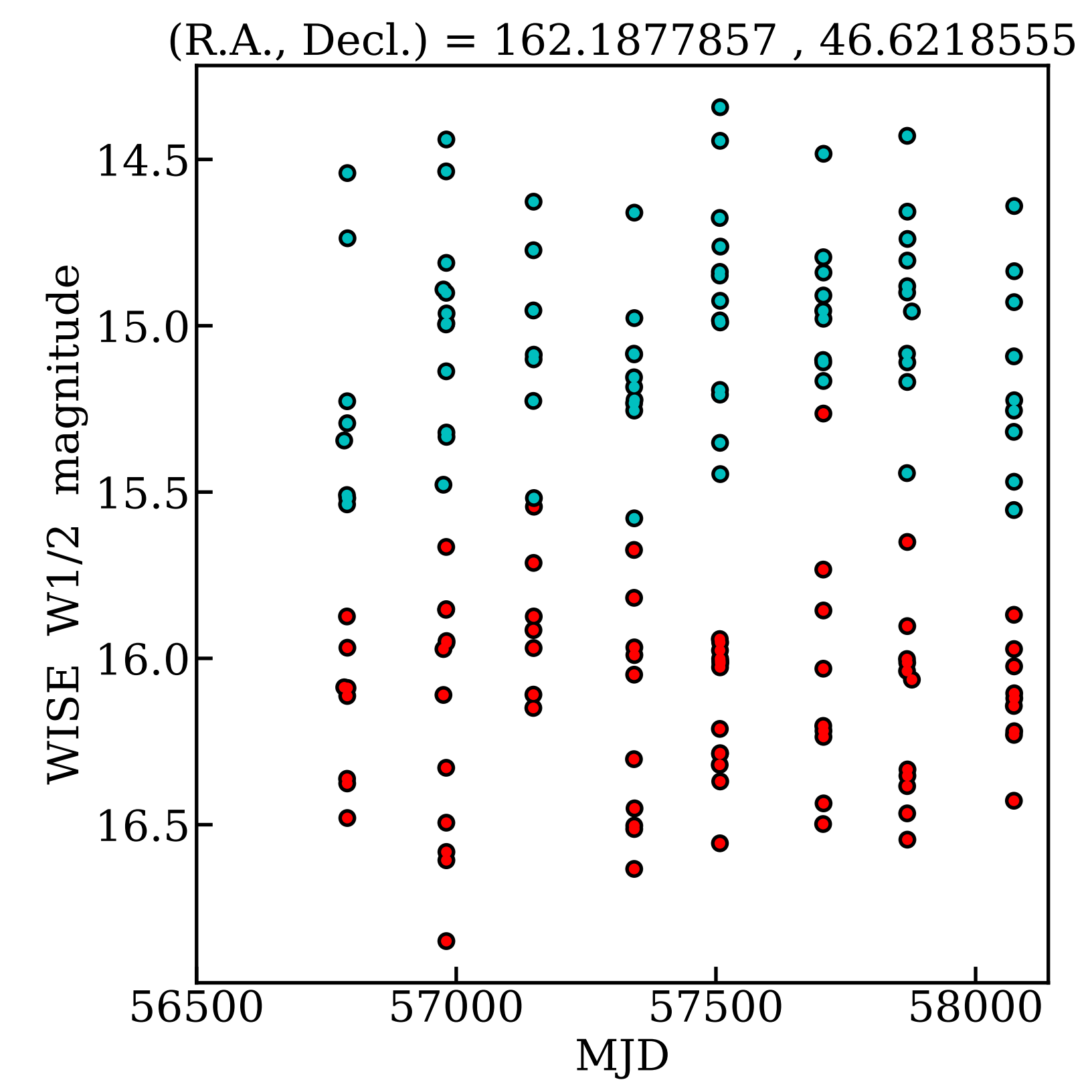
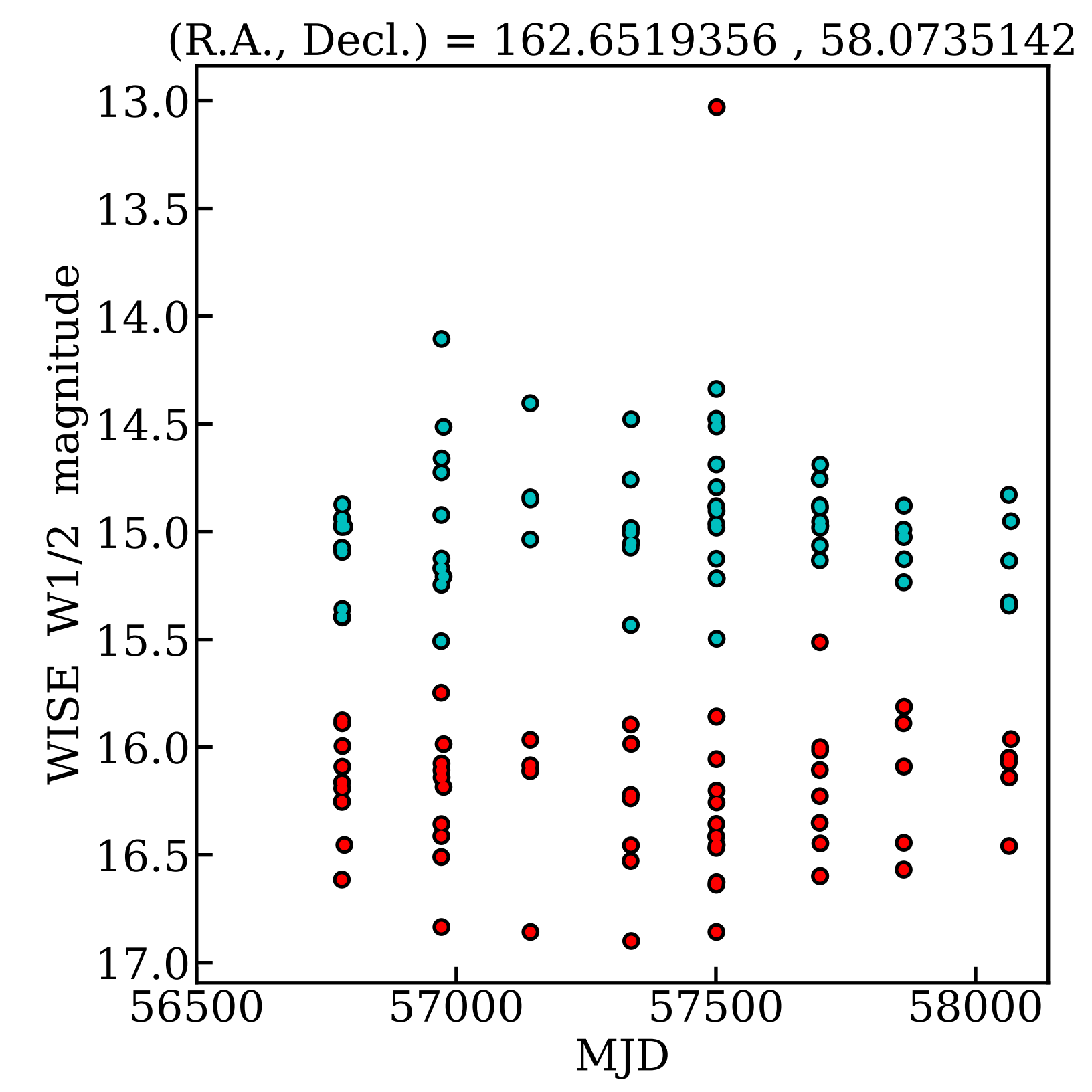
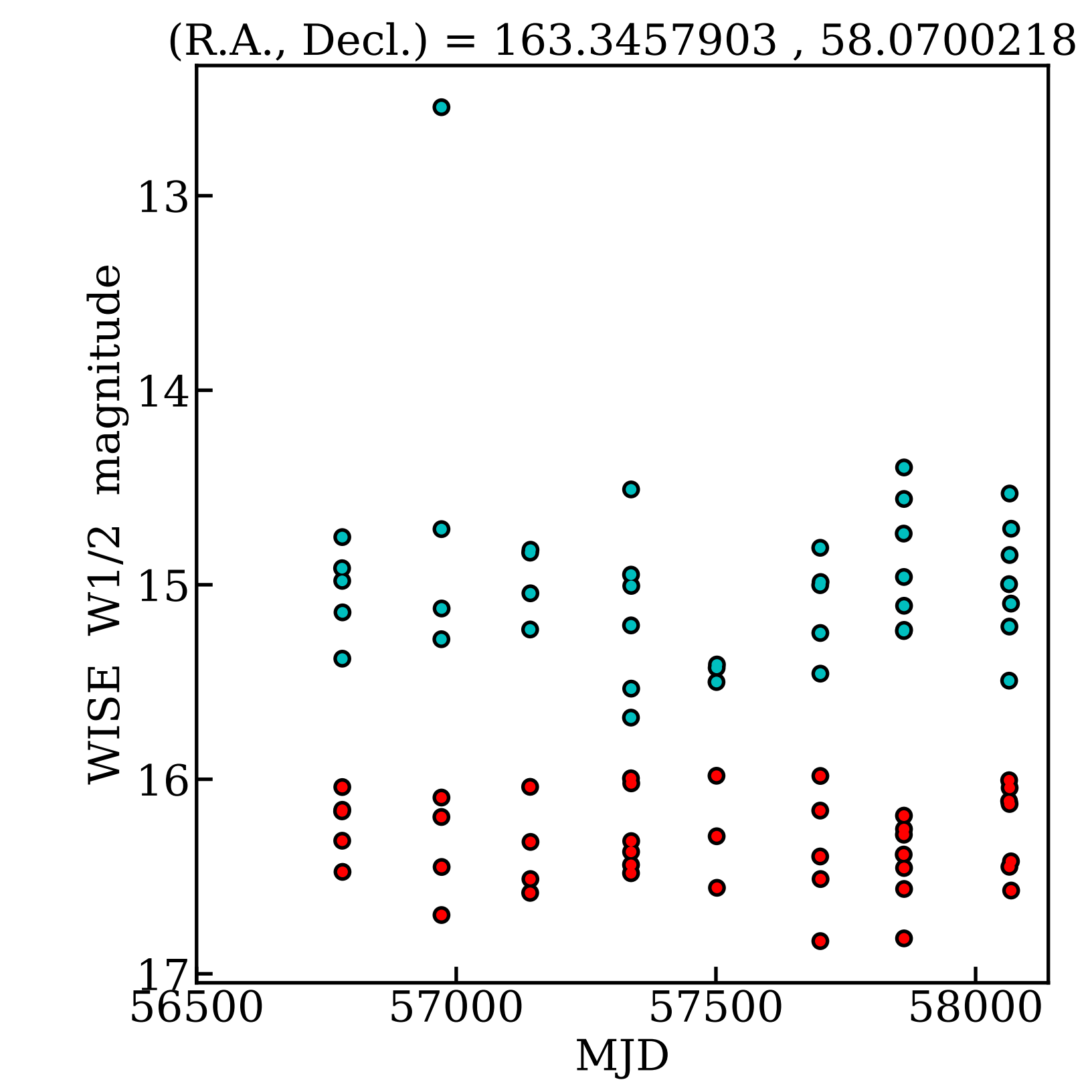
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

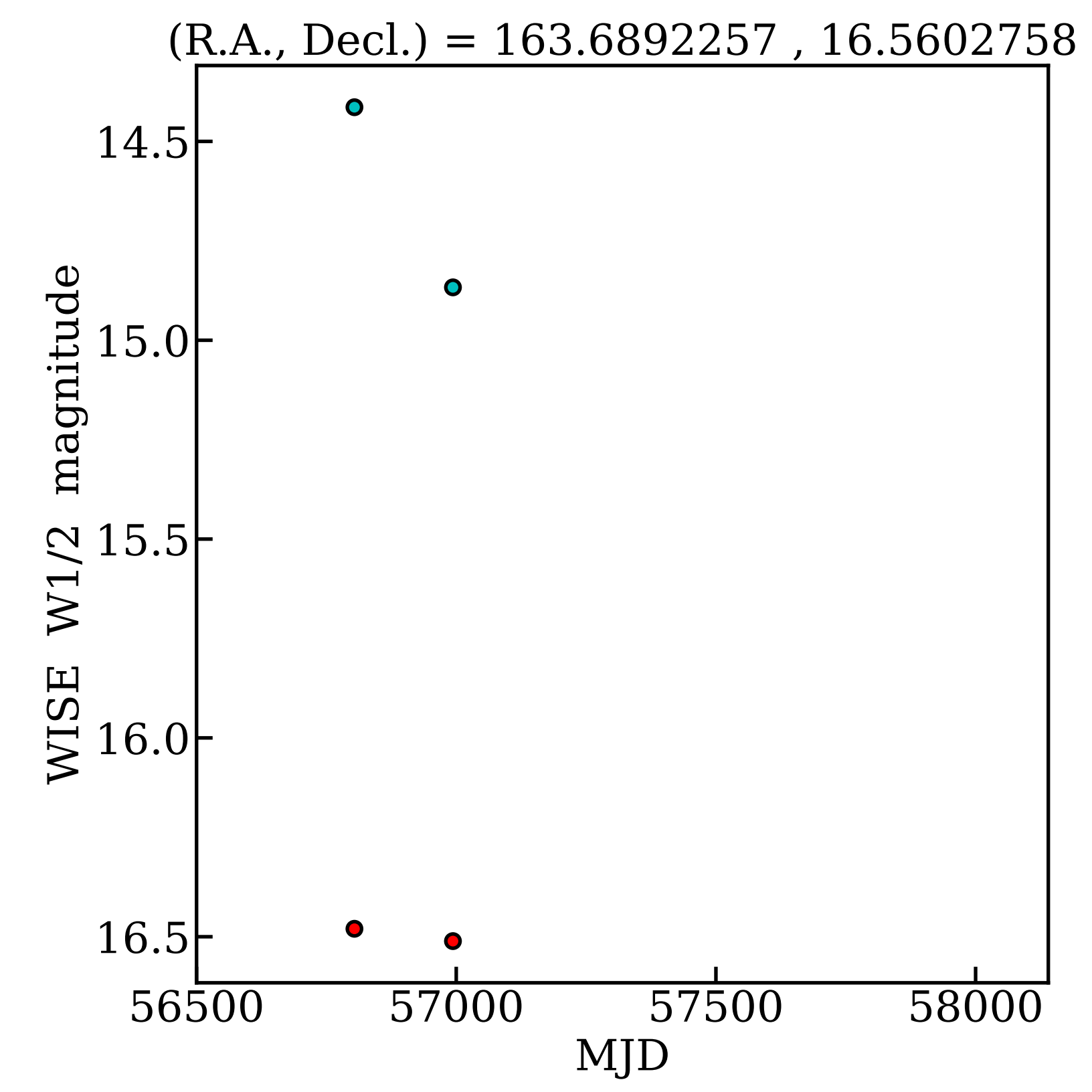

(R.A., Decl.) = 161.1376729 , -1.4172959
WISE W1/2 magnitude
MJD
14.0
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000

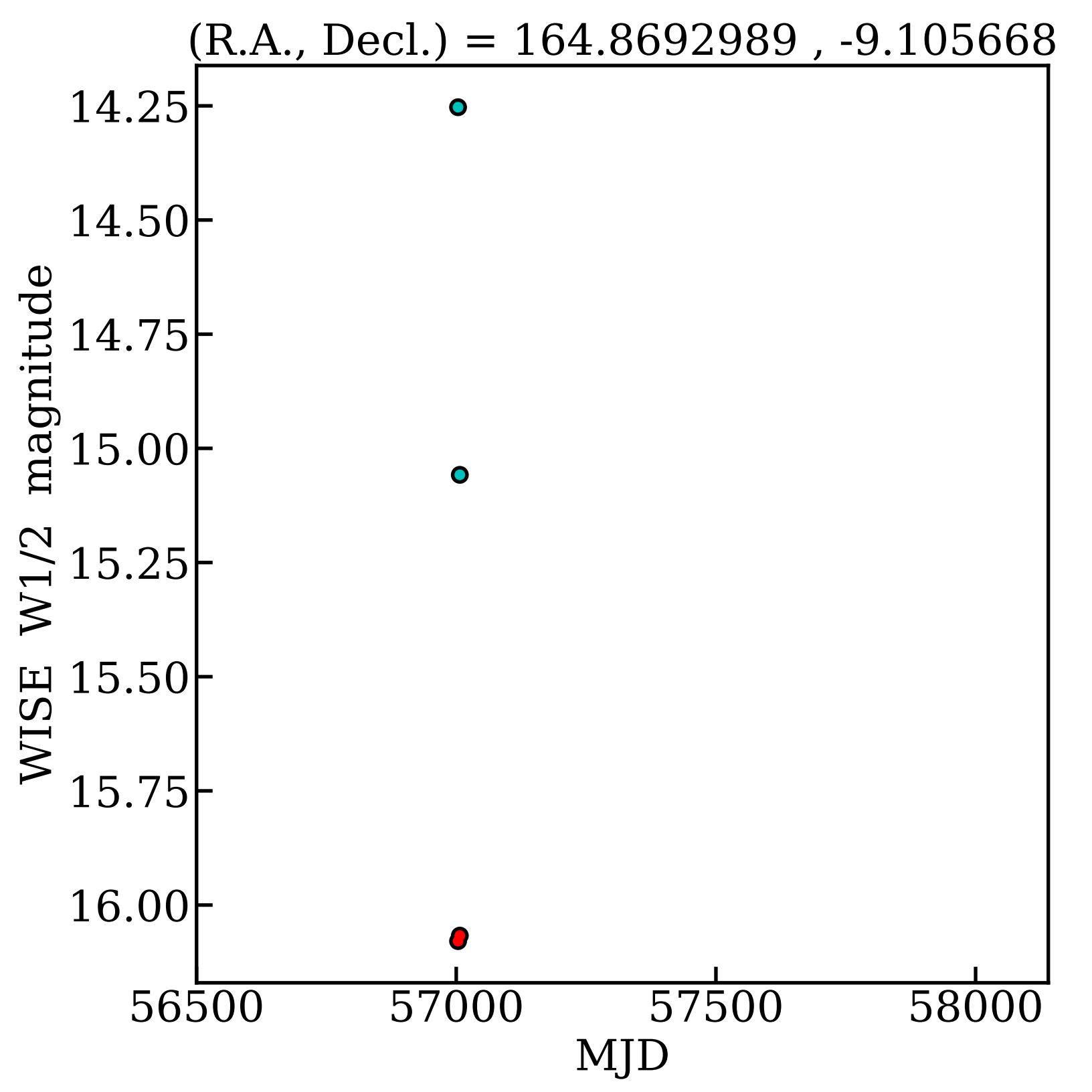

(R.A., Decl.) = 162.082927 , -1.1611929
WISE W1/2 magnitude
14.25
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
56500
57000
57500
58000
MJD

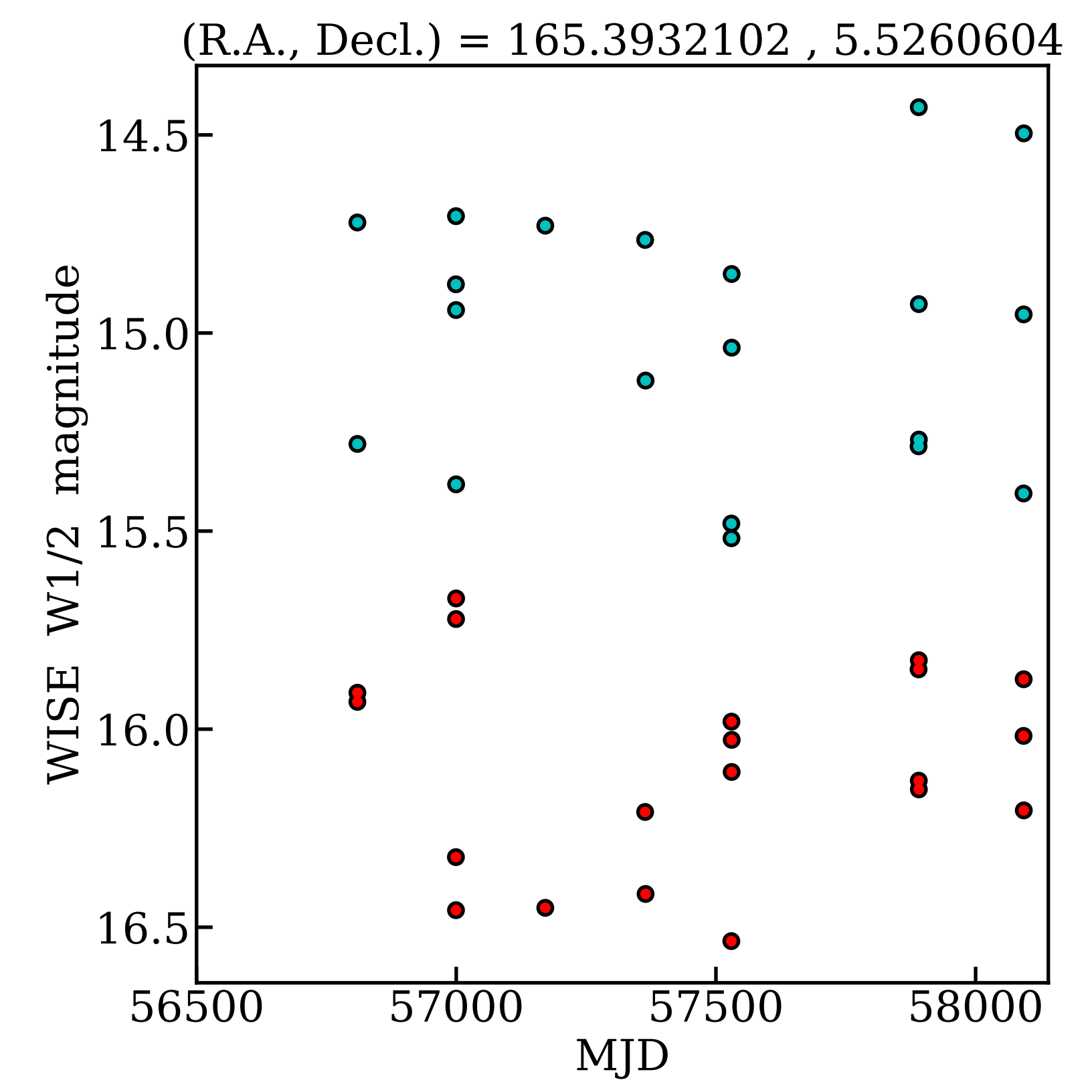

(R.A., Decl.) = 162.1877857 , 46.6218555
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

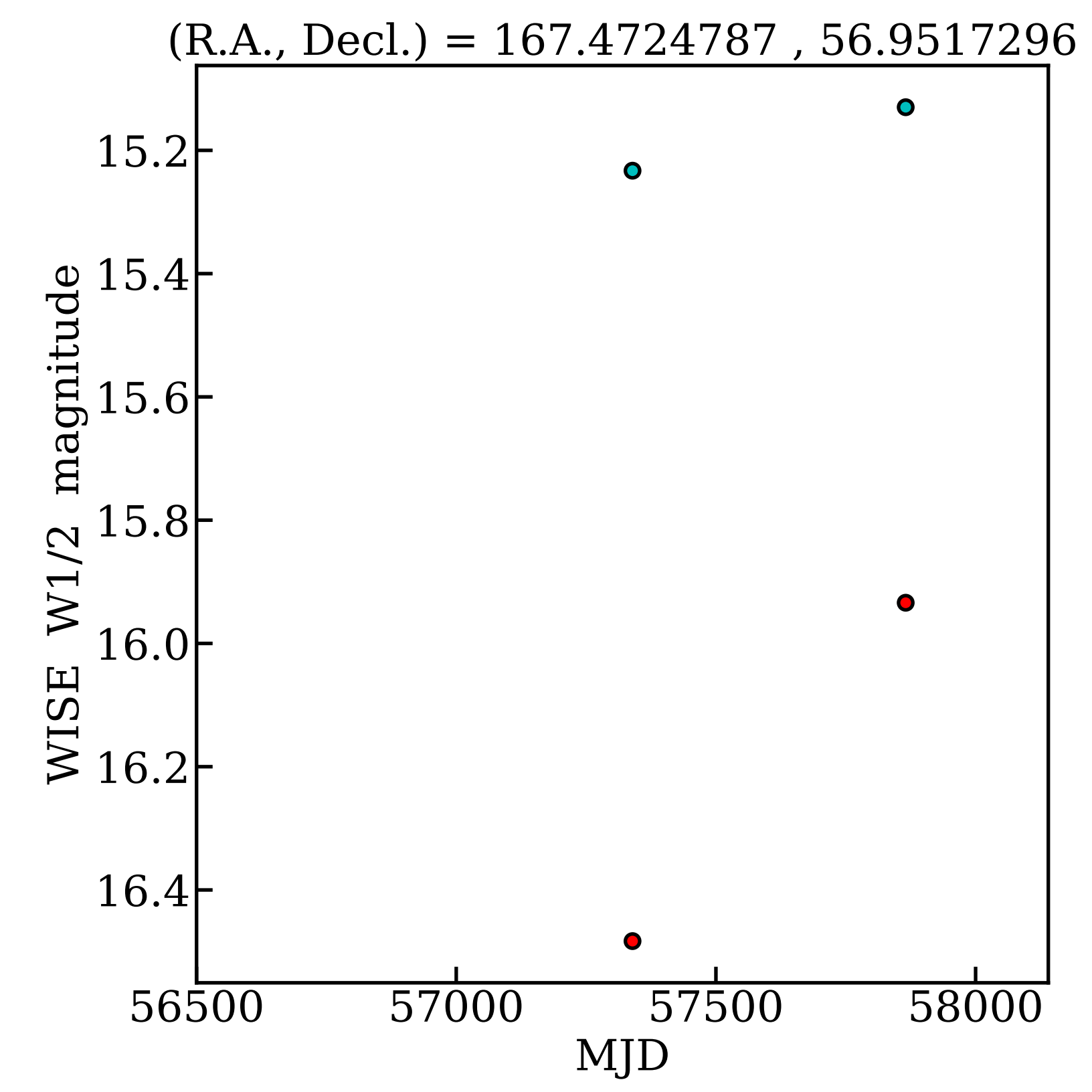

(R.A., Decl.) = 162.6519356 , 58.0735142
13.0
13.5
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

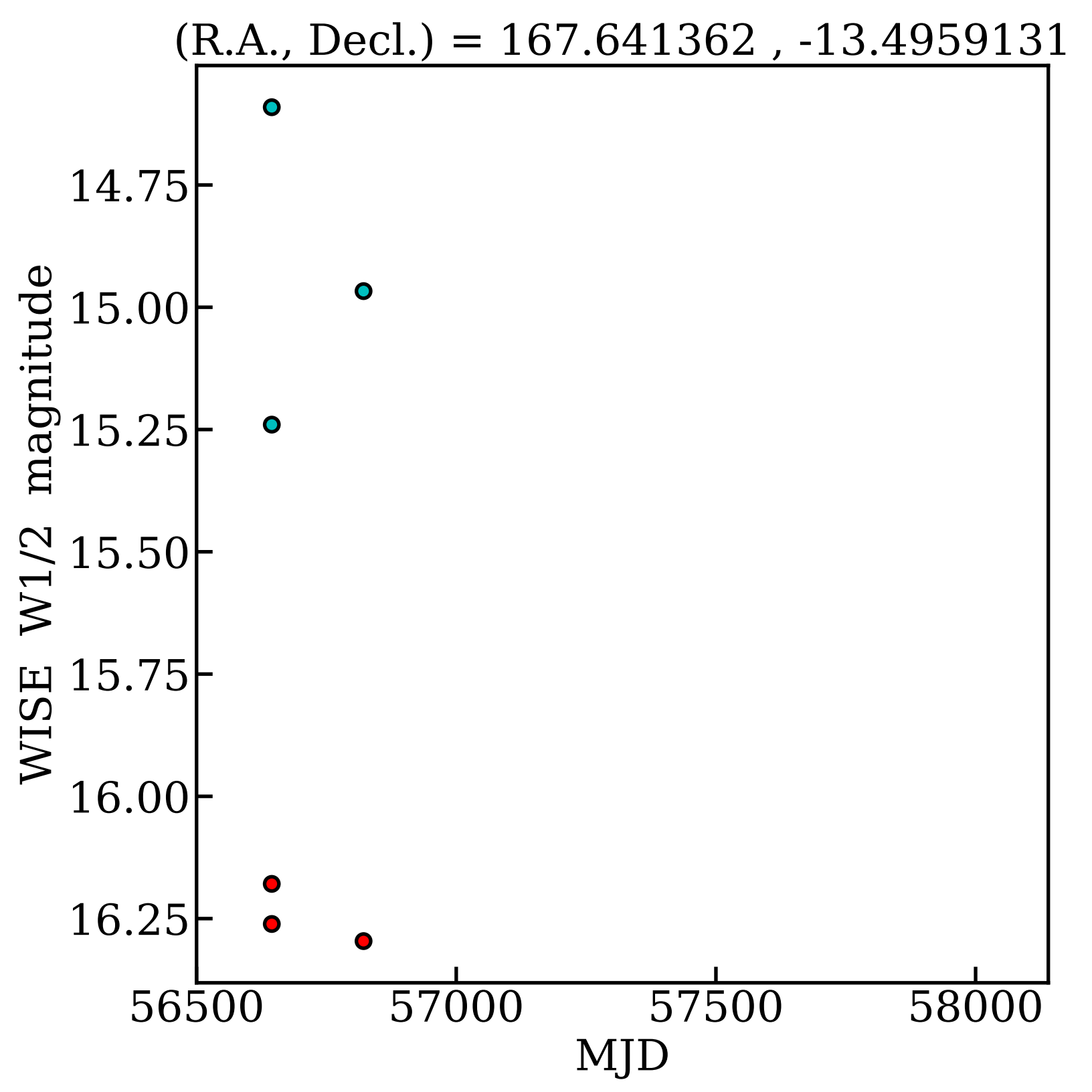

(R.A., Decl.) = 163.3457903 , 58.0700218
WISE W1/2 magnitude
13
14
15
16
17
56500
57000
57500
58000
MJD

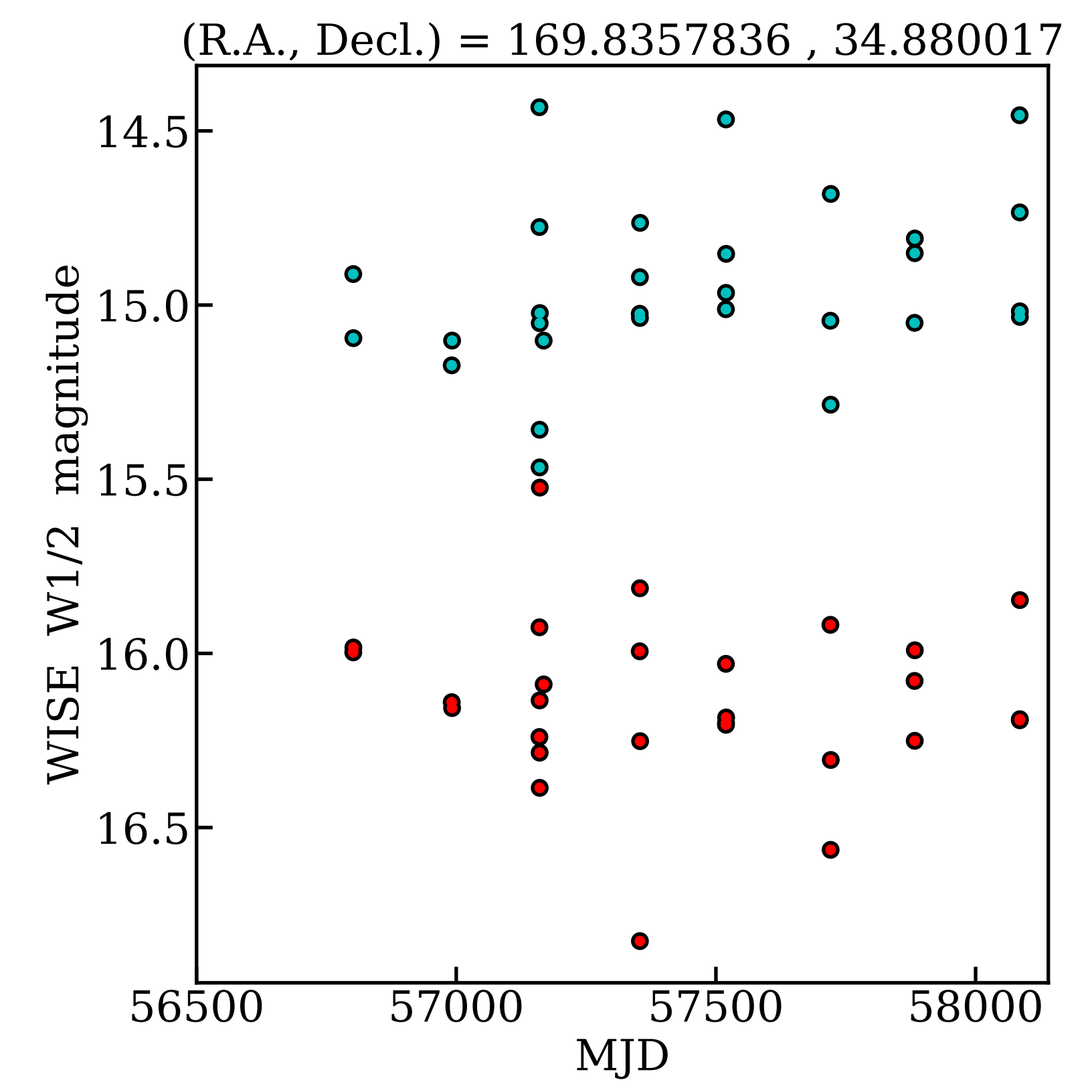

(R.A., Decl.) = 163.6892257 , 16.5602758
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

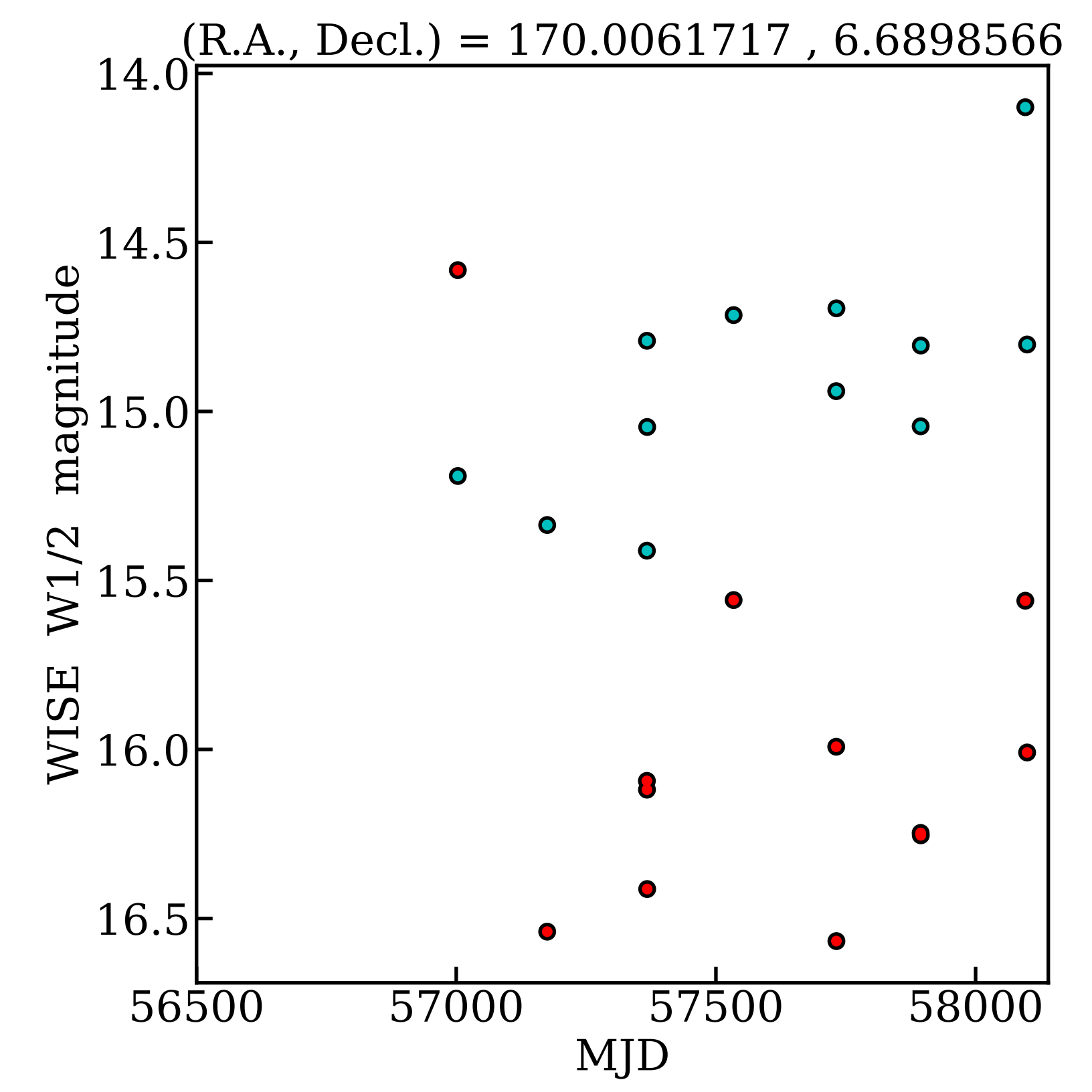

(R.A., Decl.) = 164.8692989 , -9.105668
14.25
14.50
14.75
15.00
15.25
15.50
15.75
16.00
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

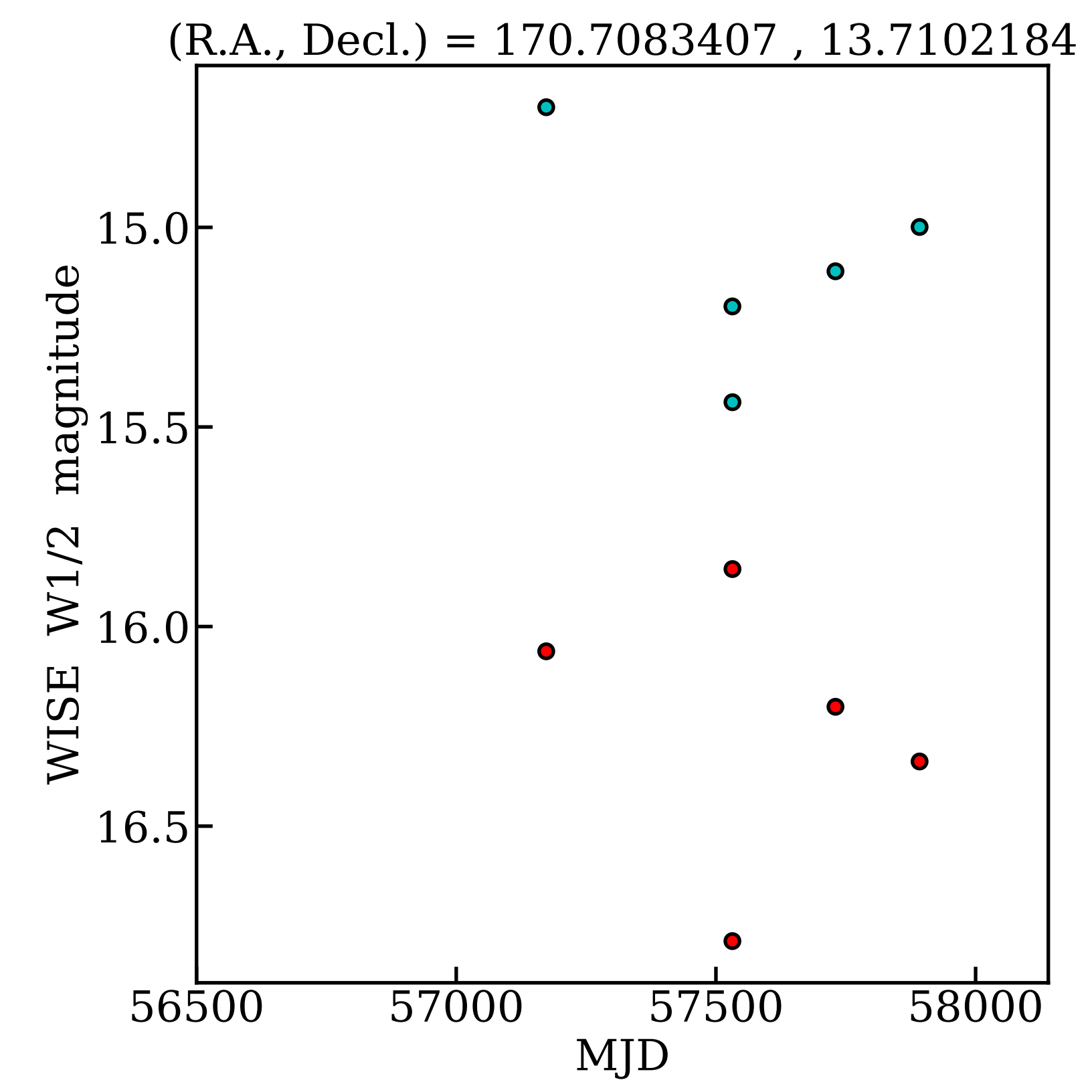

(R.A., Decl.) = 165.3932102 , 5.5260604
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

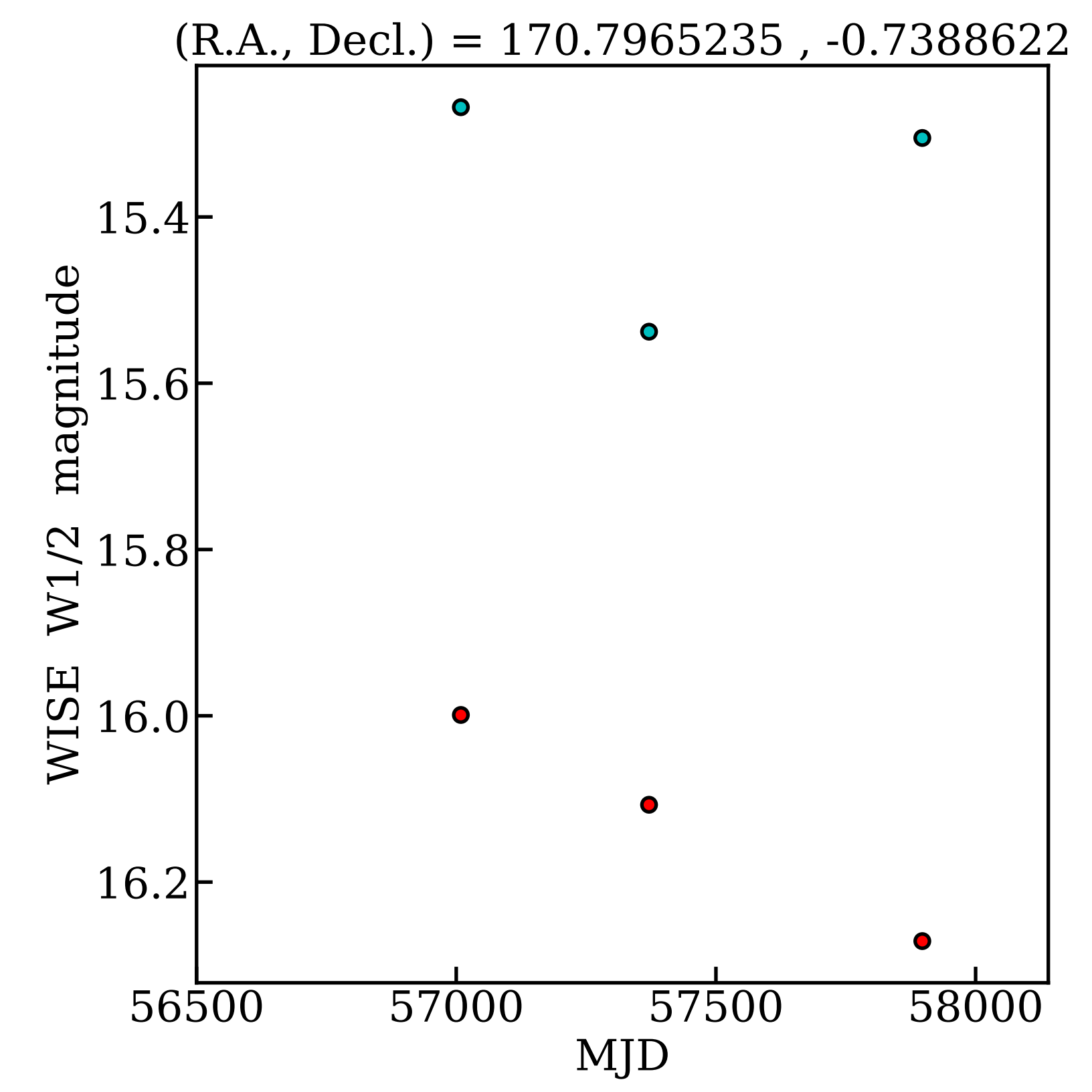

(R.A., Decl.) = 167.4724787 , 56.9517296
WISE W1/2 magnitude
15.2
15.4
15.6
15.8
16.0
16.2
16.4
56500
57000
57500
58000
MJD


(R.A., Decl.) = 167.641362 , -13.4959131
WISE W1/2 magnitude
14.75
15.00
15.25
15.50
15.75
16.00
16.25
56500
57000
57500
58000
MJD


(R.A., Decl.) = 169.8357836 , 34.880017
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 170.0061717 , 6.6898566
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 170.7083407 , 13.7102184
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 170.7965235 , -0.7388622
WISE W1/2 magnitude
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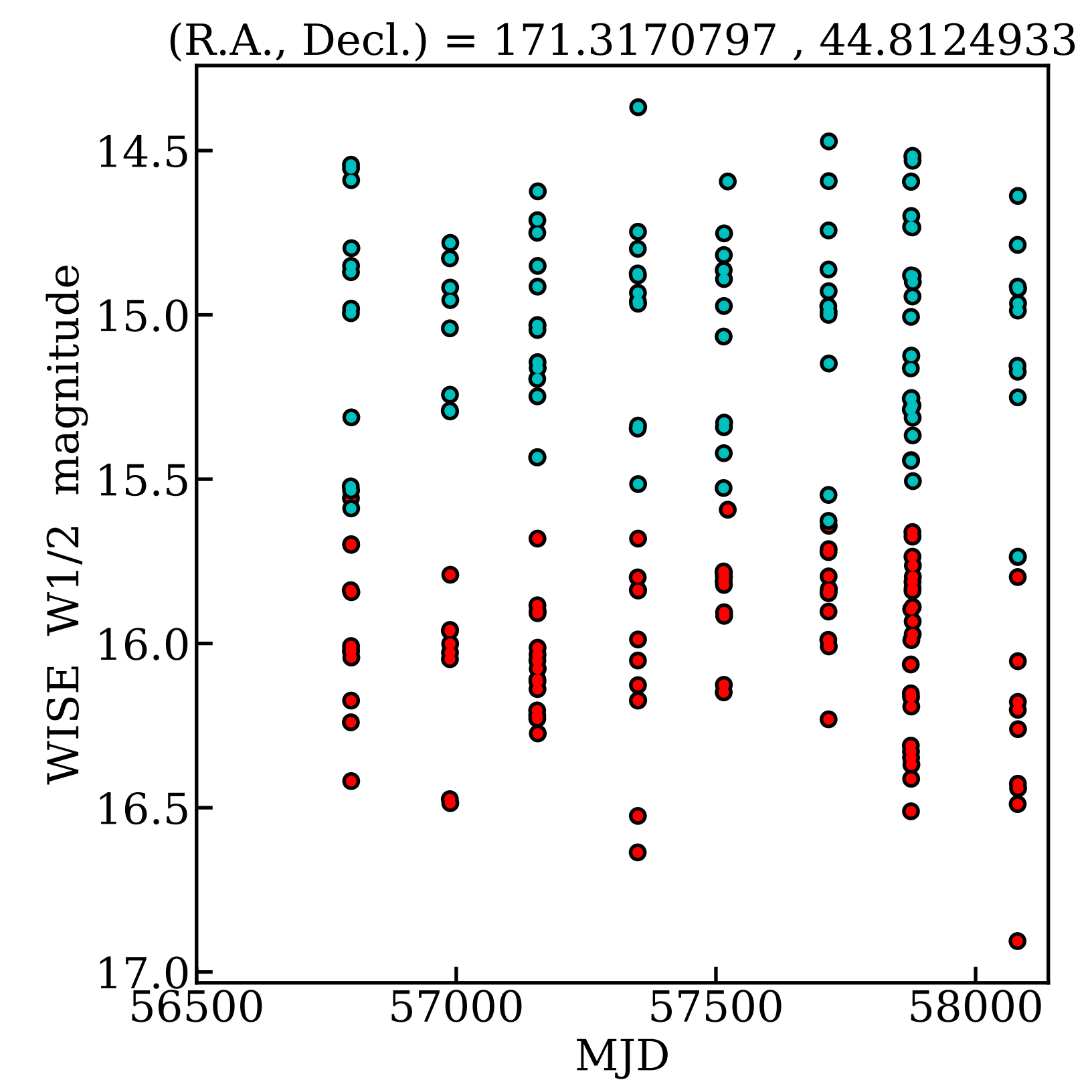
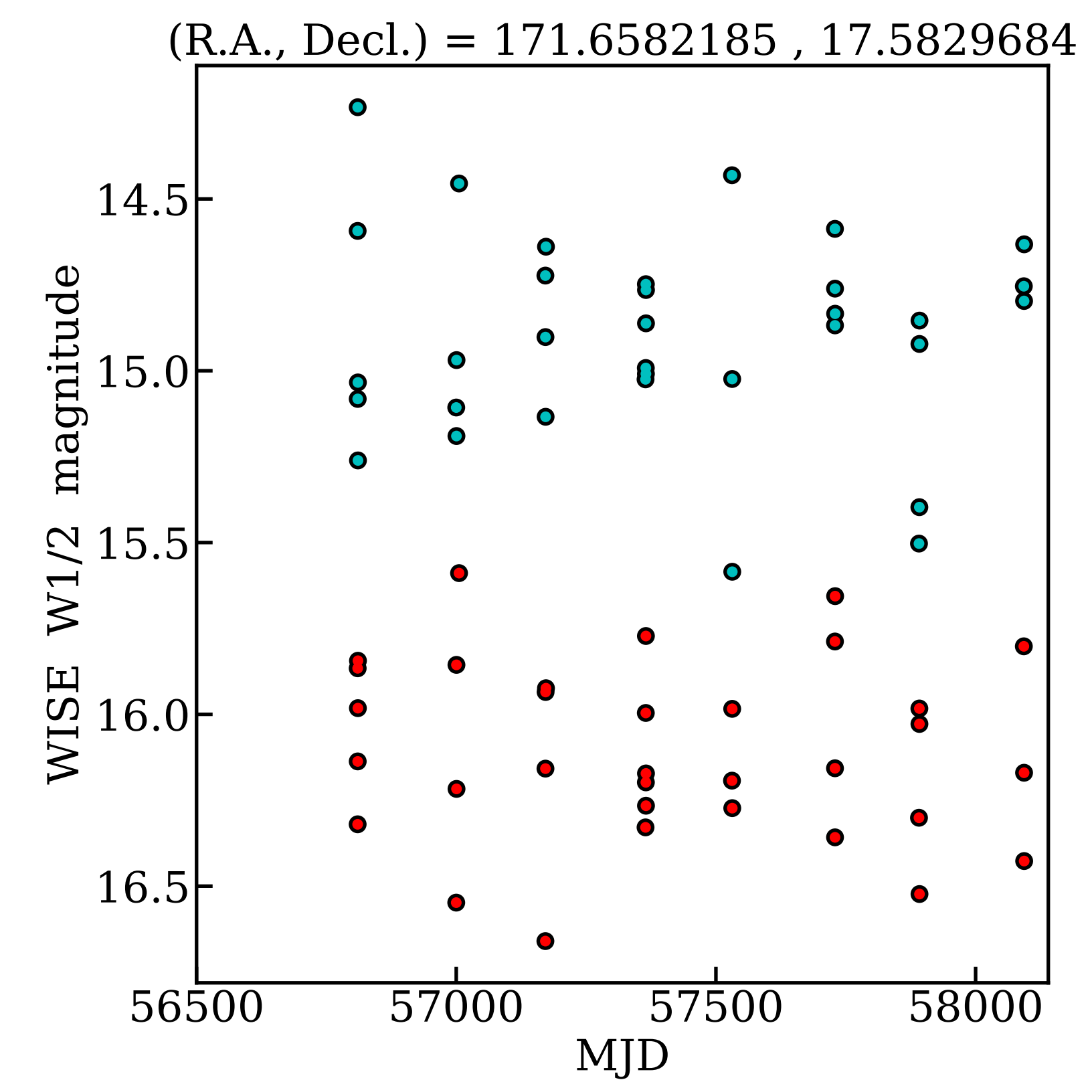
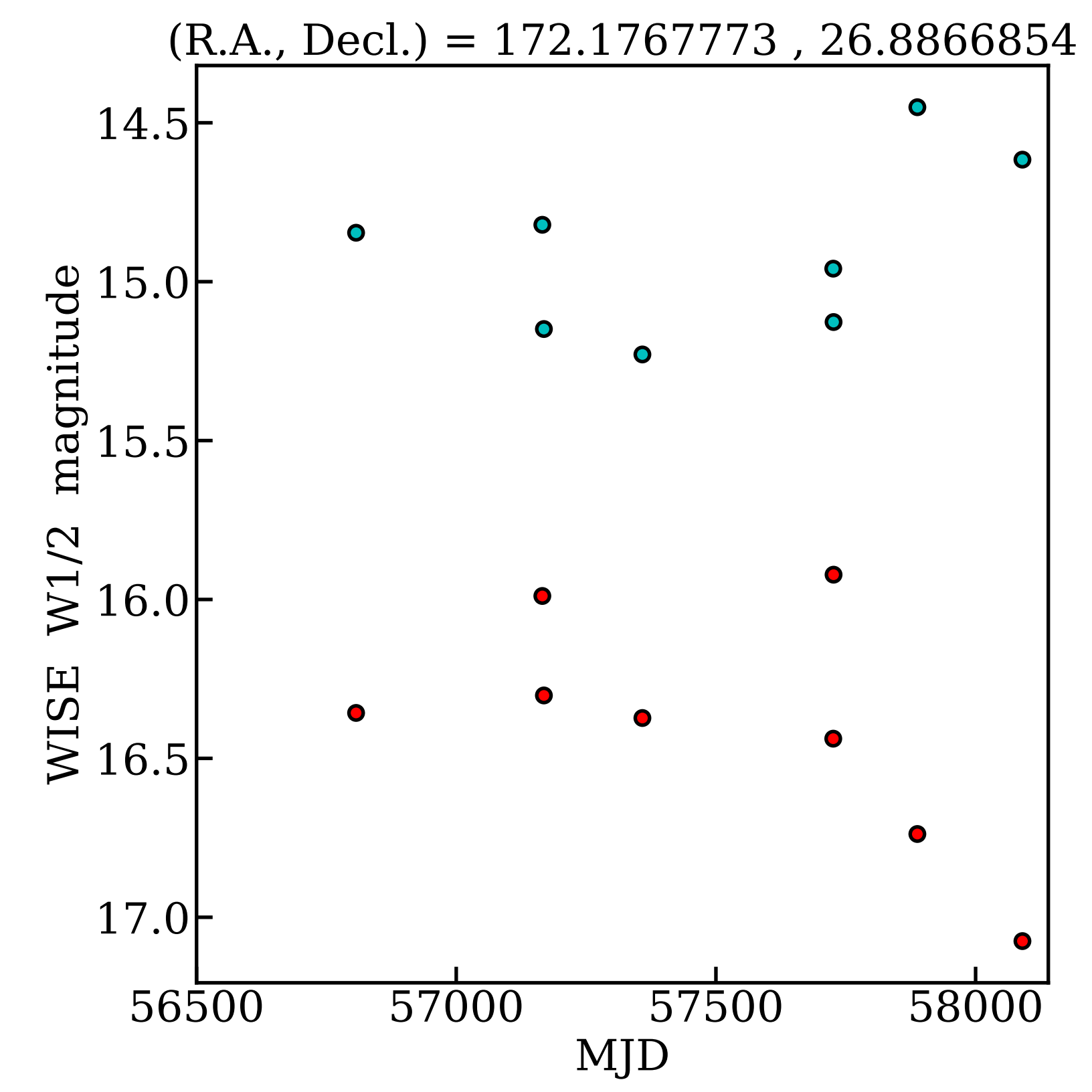
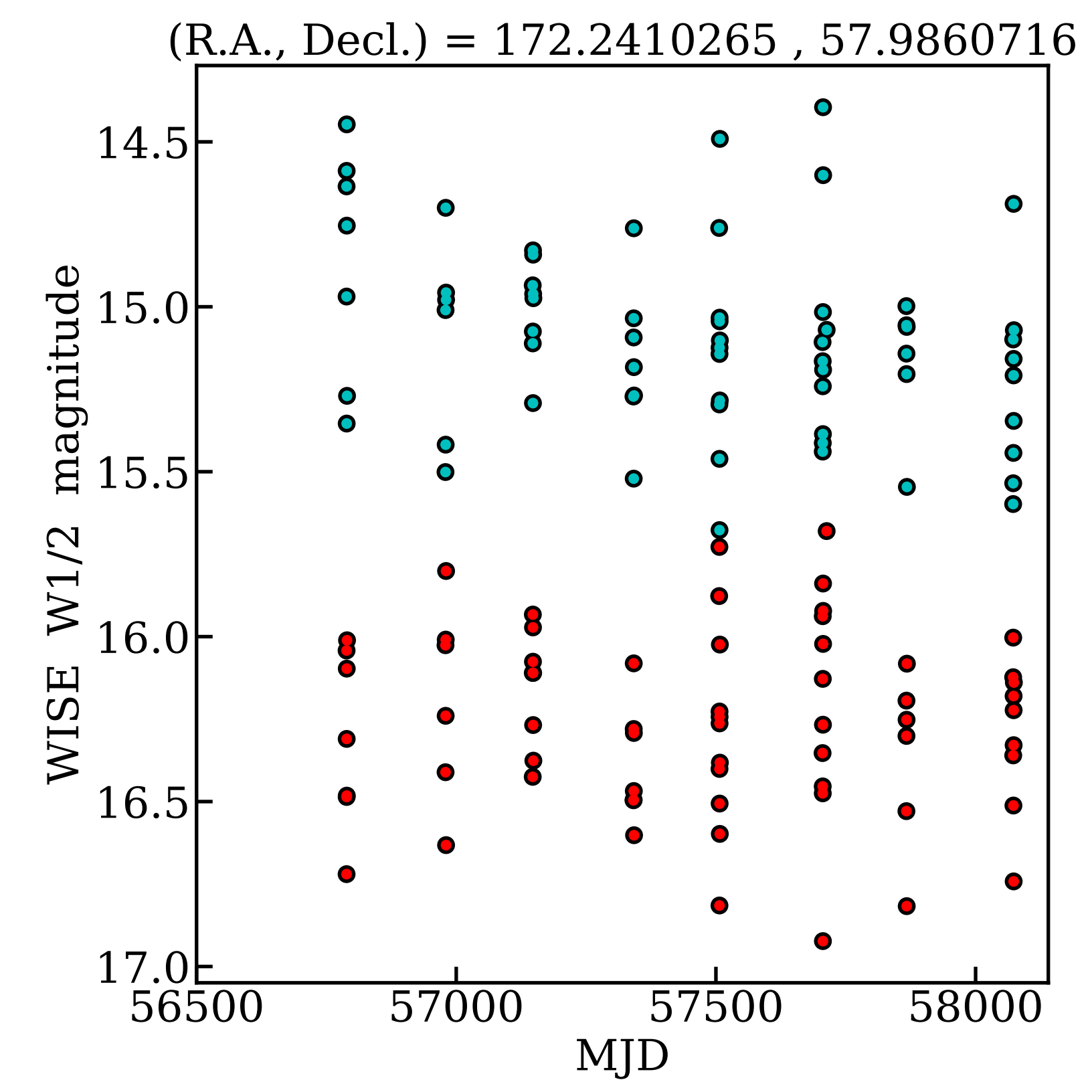
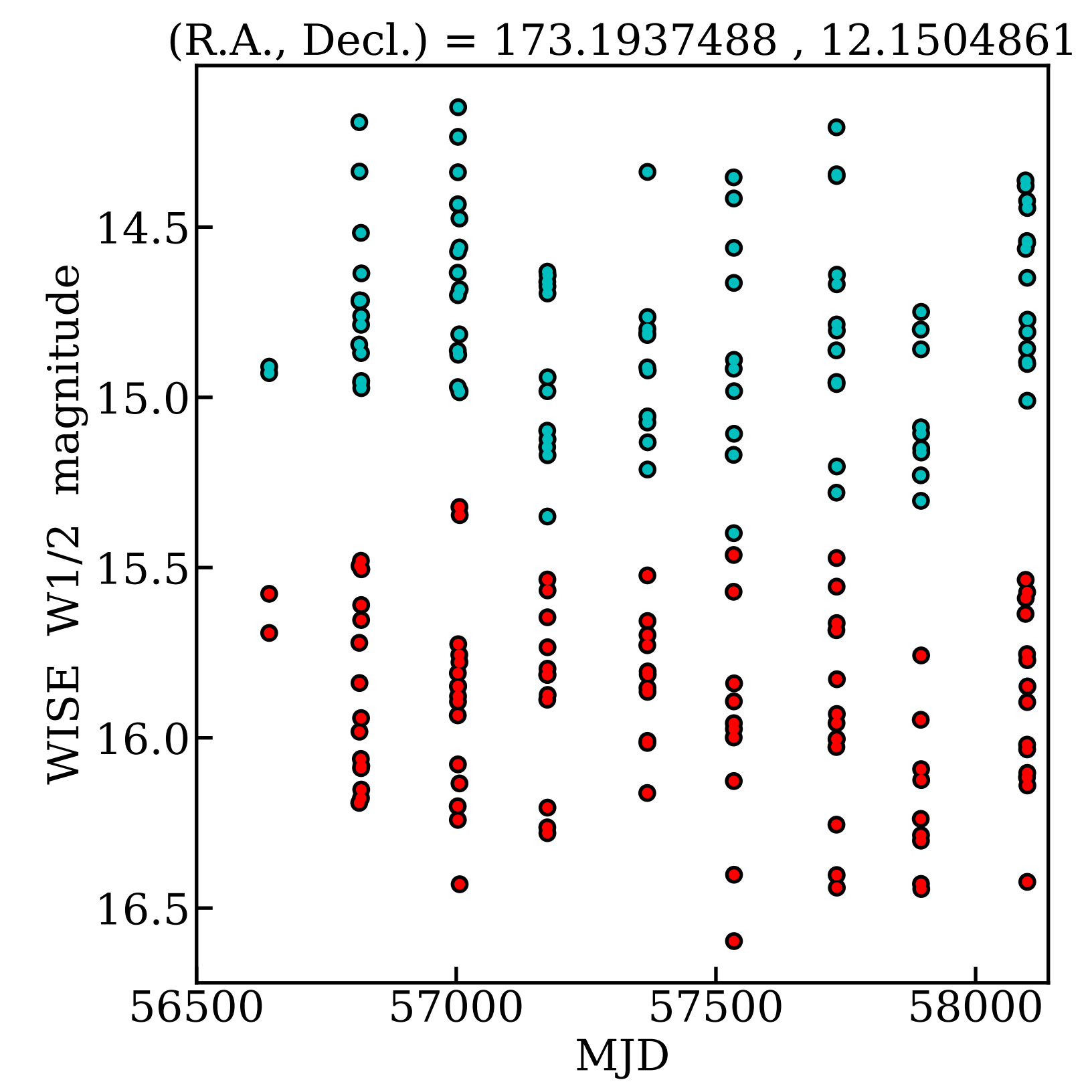
15.6
15.8
16.0
16.2
56500
57000
57500
58000
MJD


(R.A., Decl.) = 171.3170797 , 44.8124933
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 171.6582185 , 17.5829684
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 172.1767773 , 26.8866854
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 172.2410265 , 57.9860716
WISE W1/2 magnitude
MJD
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000


(R.A., Decl.) = 173.1937488 , 12.1504861
WISE W1/2 magnitude
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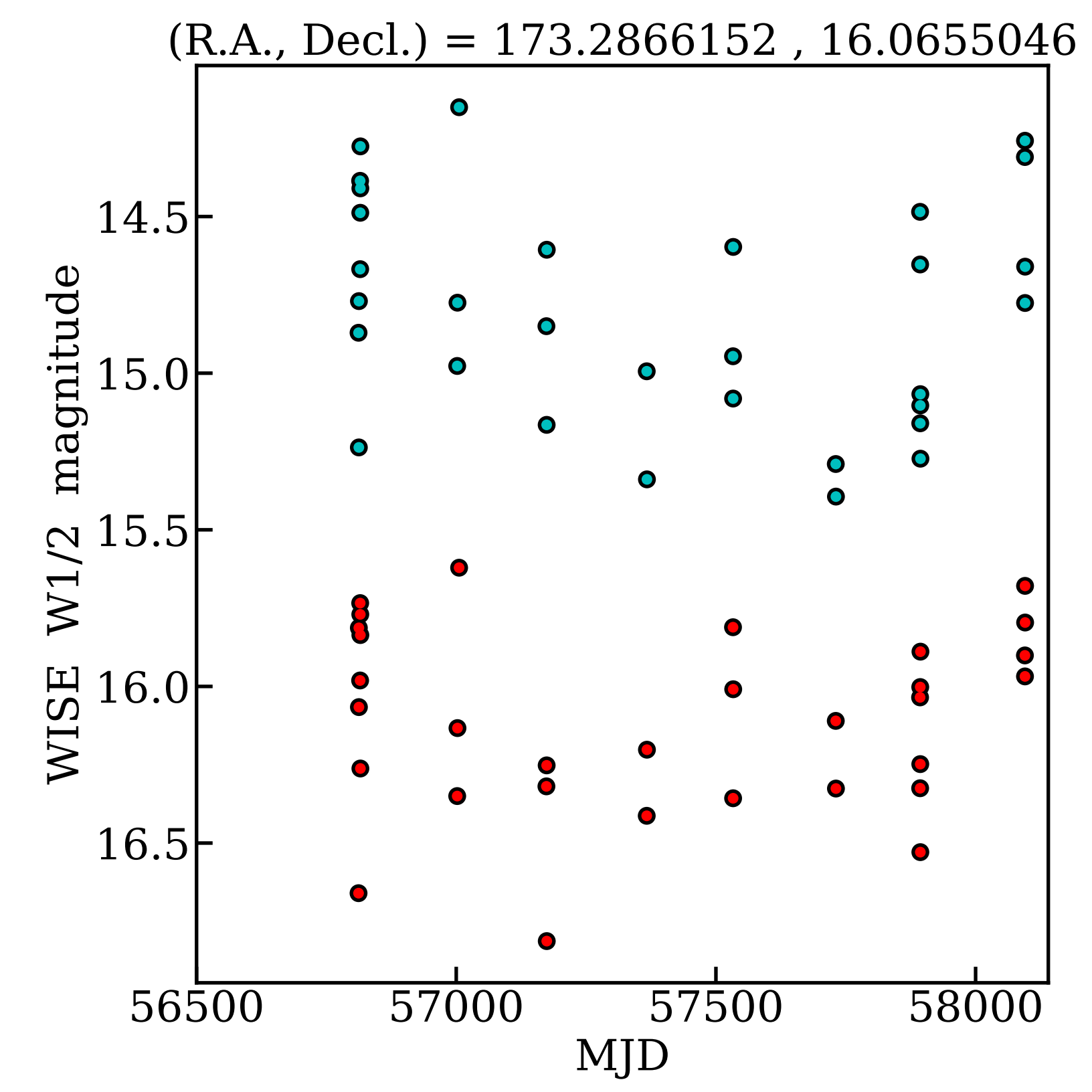
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 173.2866152 , 16.0655046
WISE W1/2 magnitude
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15.5
16.0
16.5
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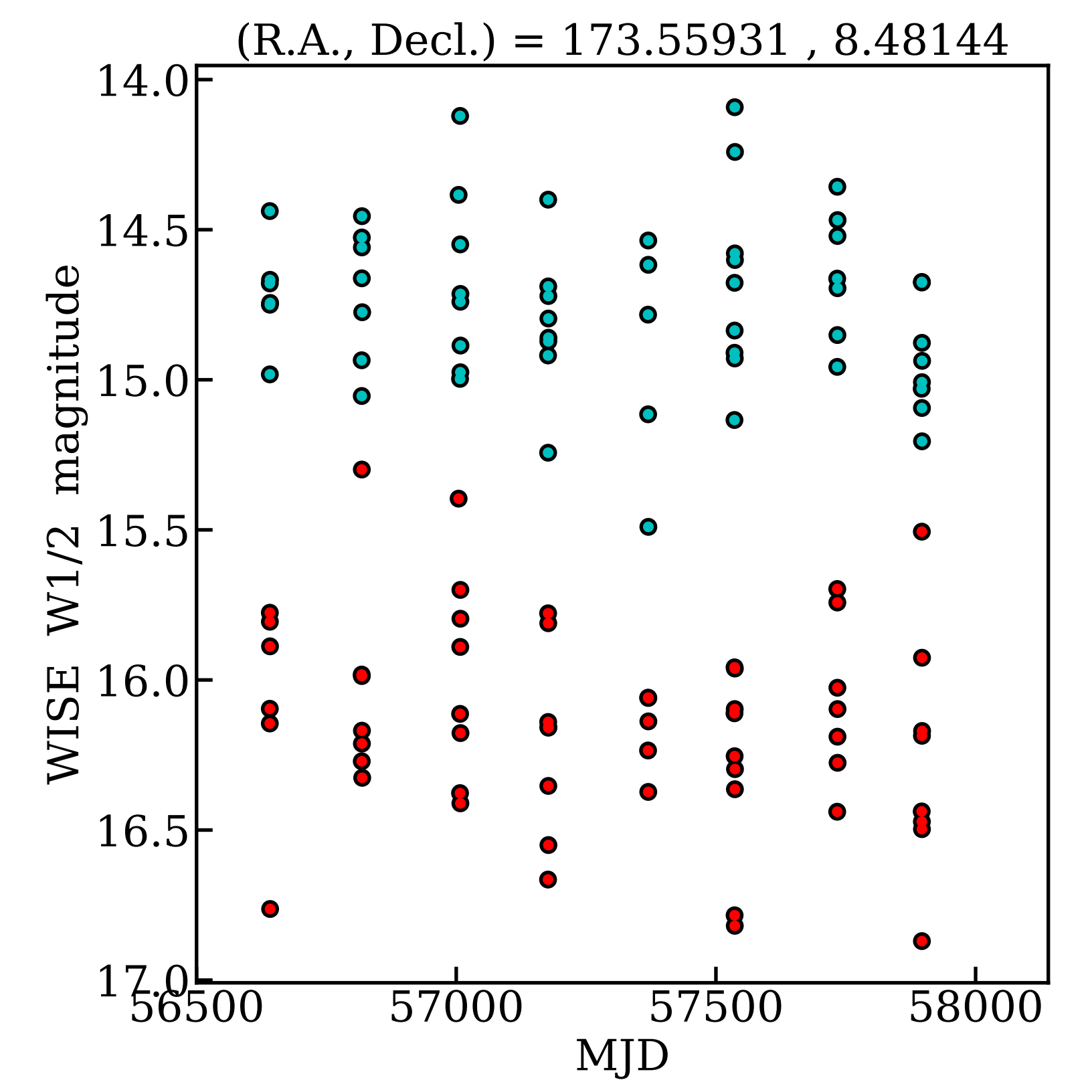
57000
57500
58000
MJD


(R.A., Decl.) = 173.55931 , 8.48144
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14.5
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15.5
16.0
16.5
17.0
WISE W1/2 magnitude
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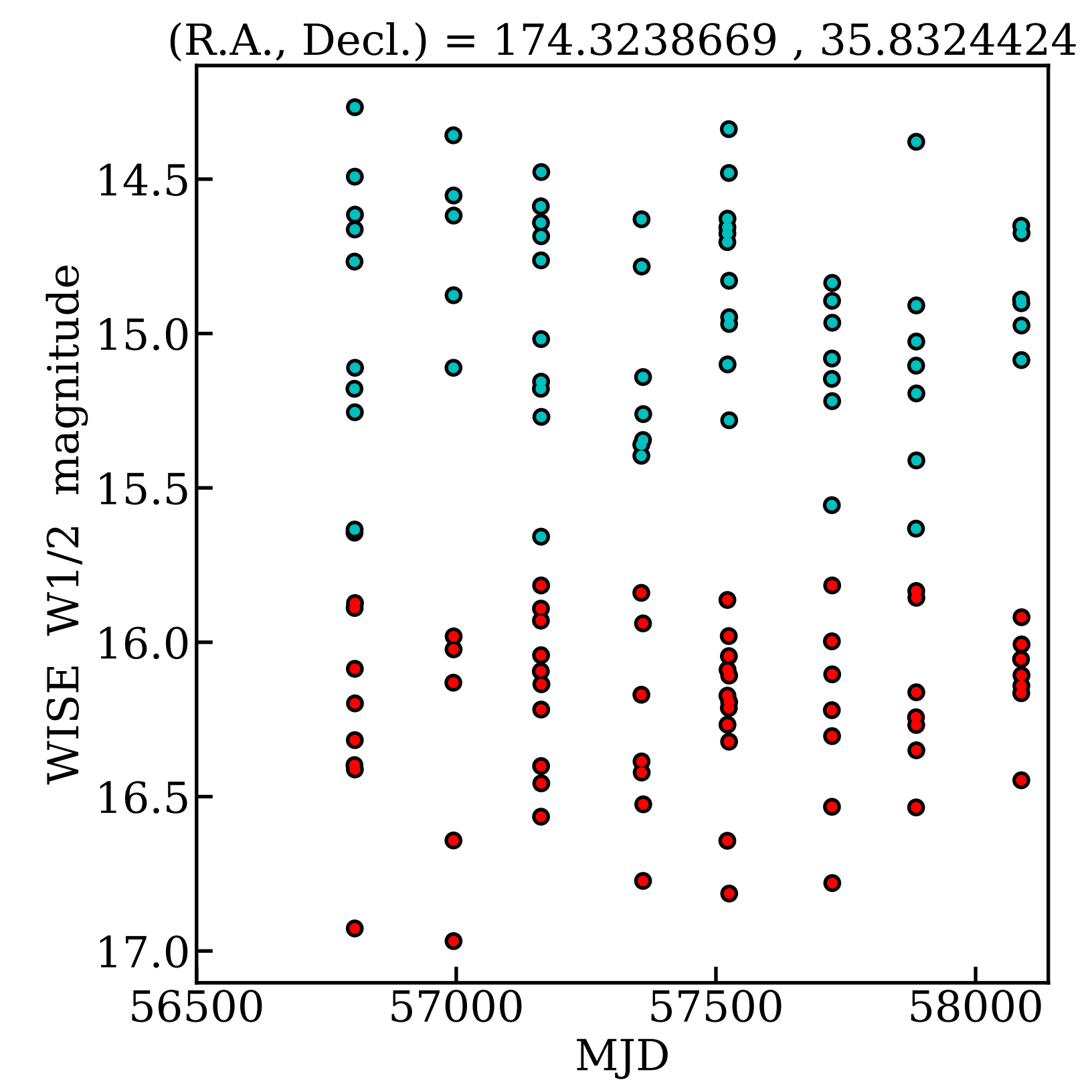
57000
57500
58000
MJD


(R.A., Decl.) = 174.3238669 , 35.8324424
WISE W1/2 magnitude
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15.0
15.5
16.0
16.5
17.0
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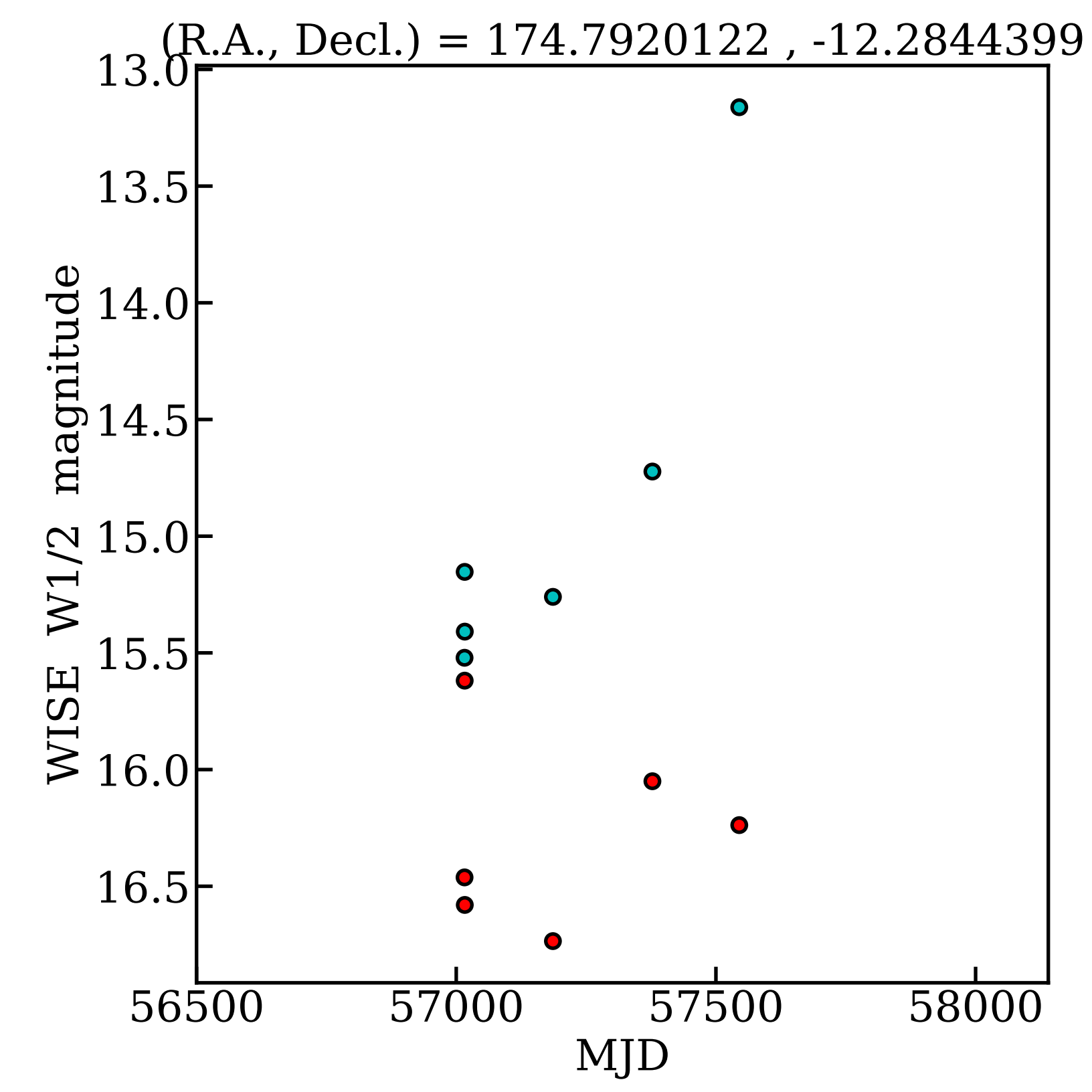
57000
57500
58000
MJD


(R.A., Decl.) = 174.7920122 , -12.2844399
13.0
13.5
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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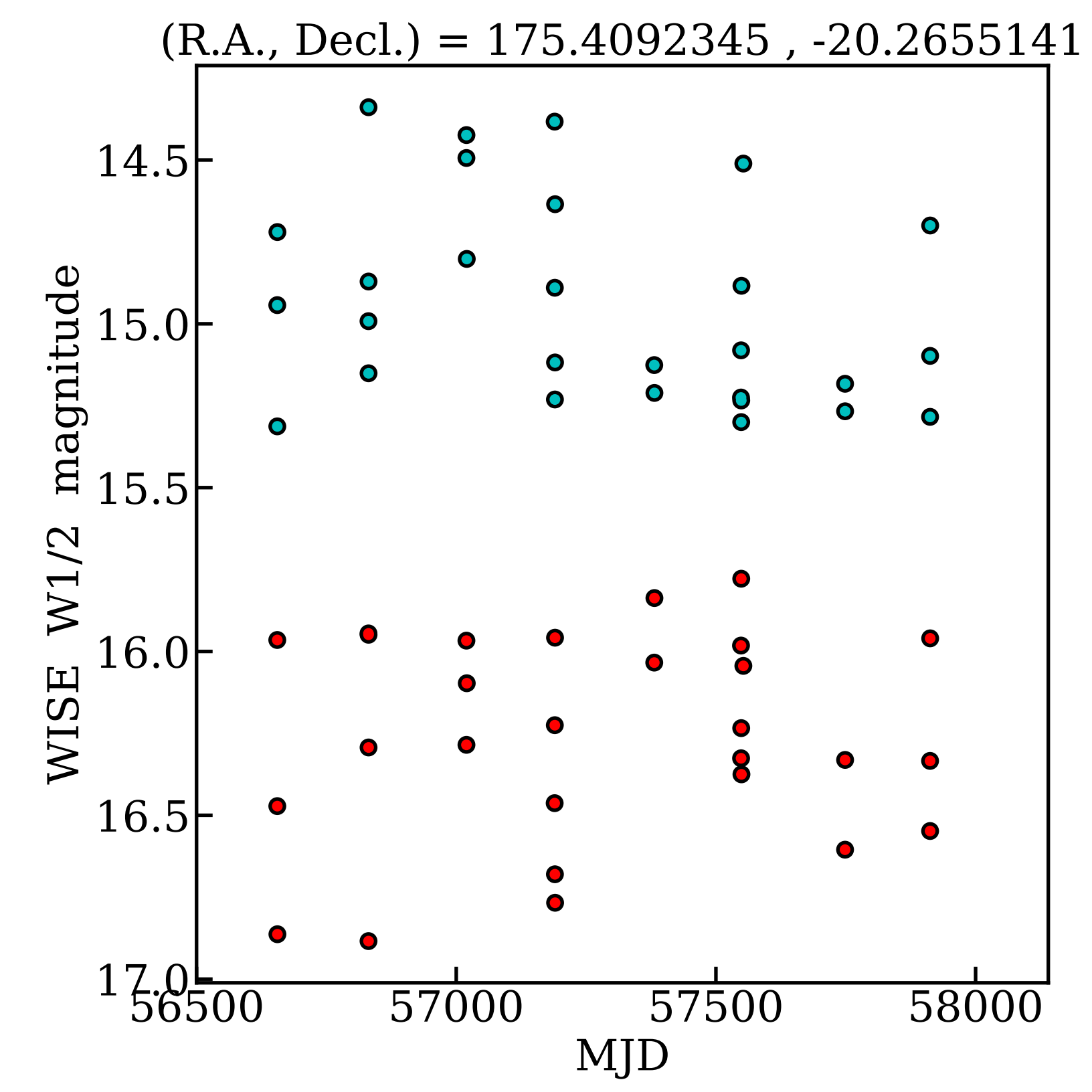
57000
57500
58000
MJD


(R.A., Decl.) = 175.4092345 , -20.2655141
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15.5
16.0
16.5
17.0
WISE W1/2 magnitude
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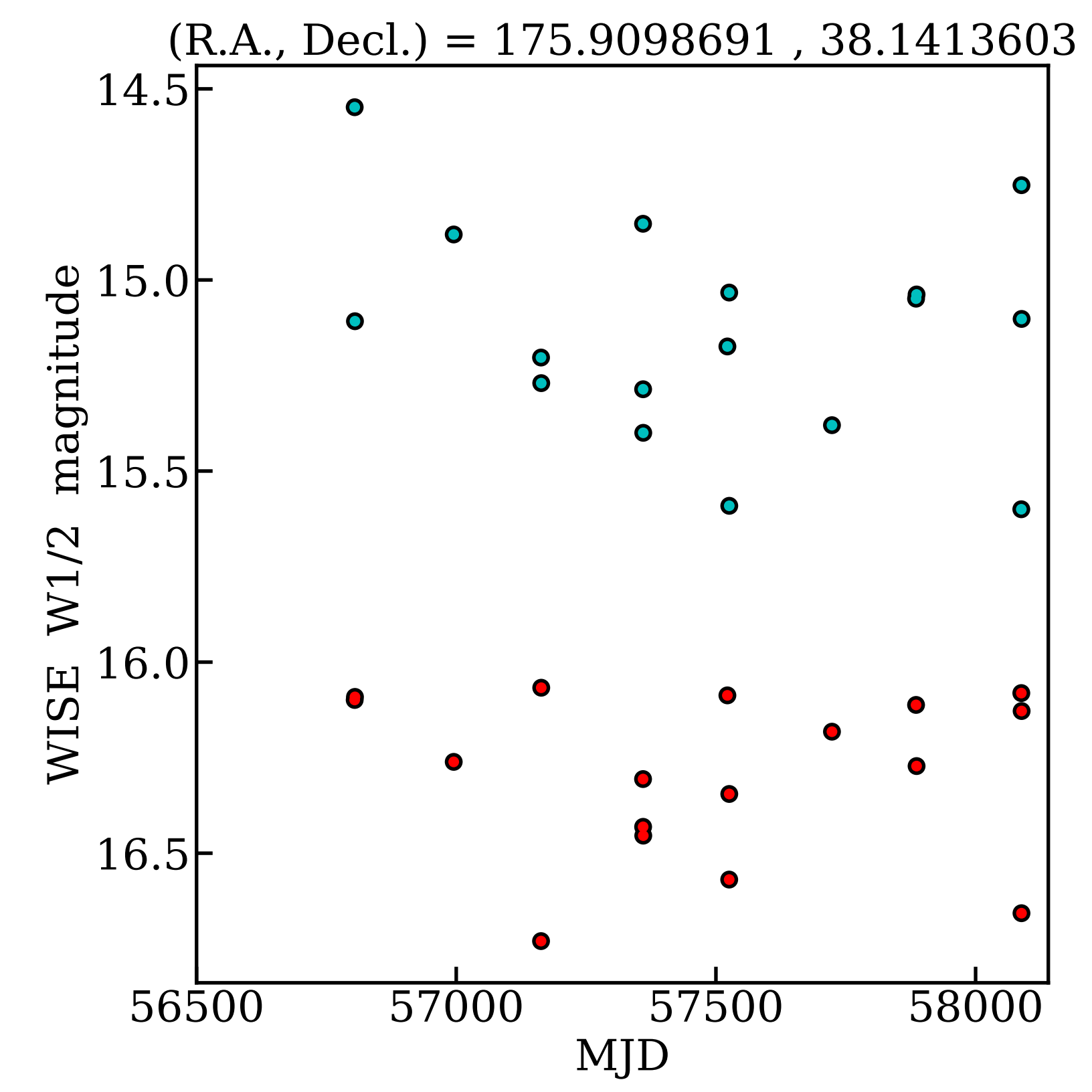
57000
57500
58000
MJD


(R.A., Decl.) = 175.9098691 , 38.1413603
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15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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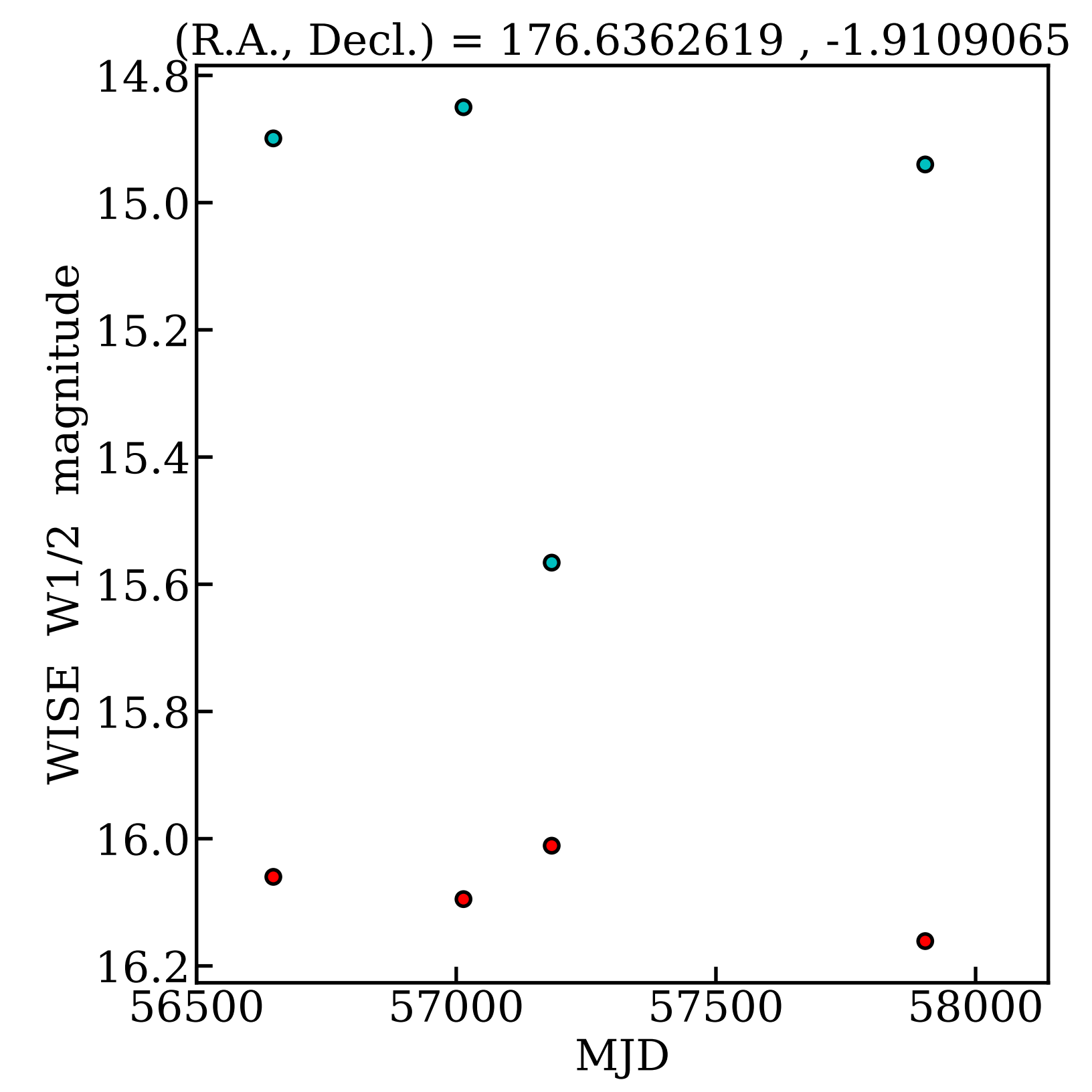
57000
57500
58000
MJD


(R.A., Decl.) = 176.6362619 , -1.9109065
14.8
15.0
15.2
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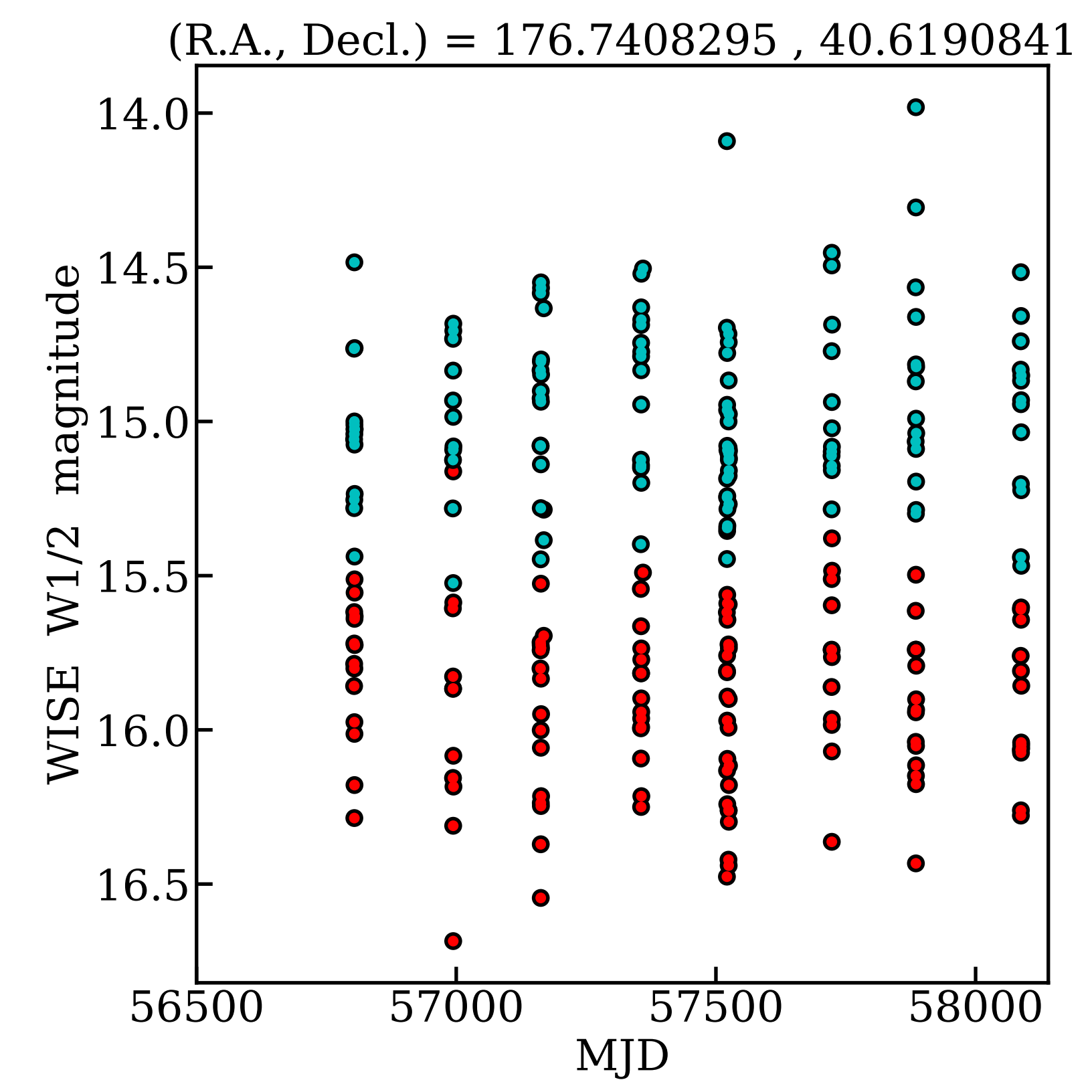
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 176.7408295 , 40.6190841
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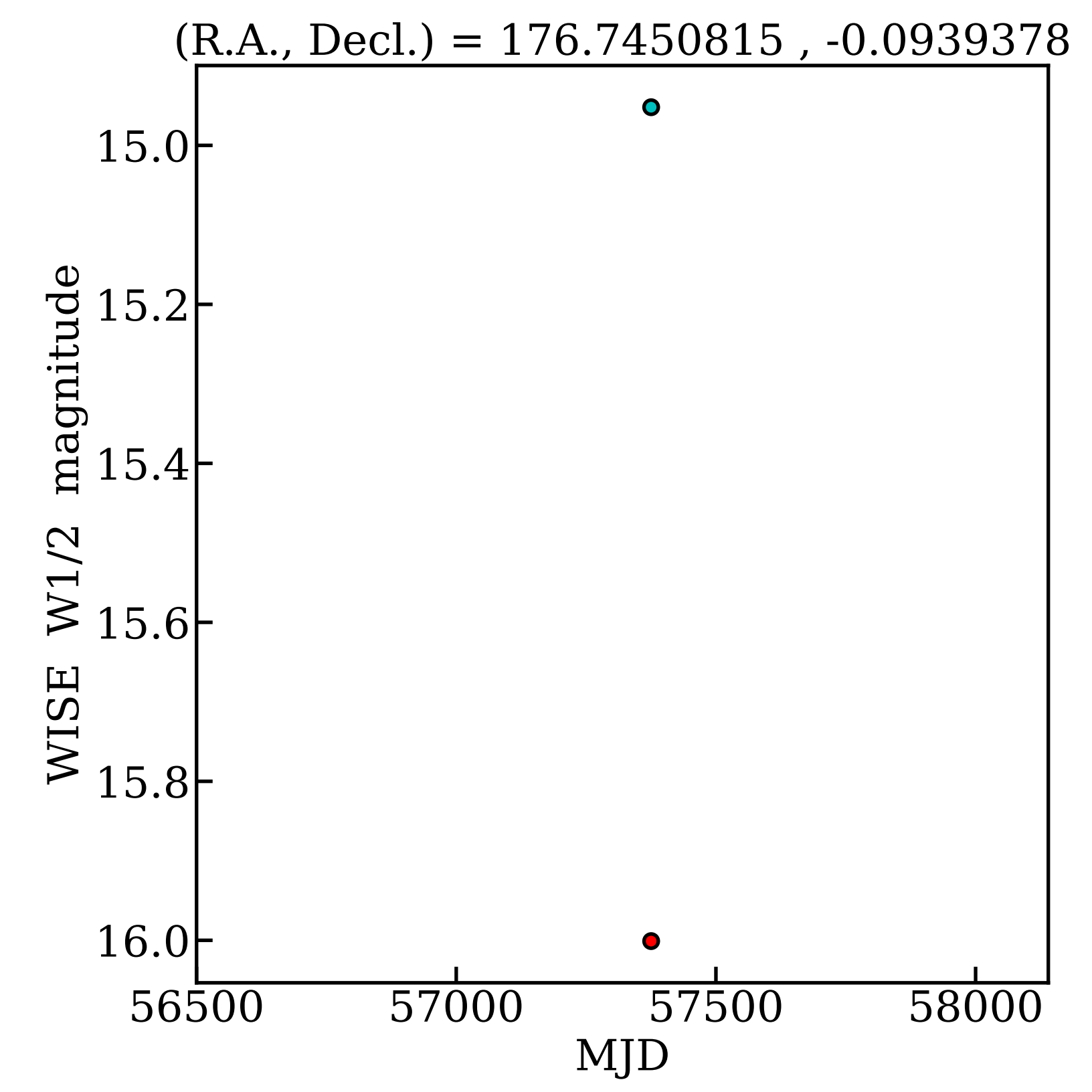
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 176.7450815 , -0.0939378
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15.4
15.6
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16.0
WISE W1/2 magnitude
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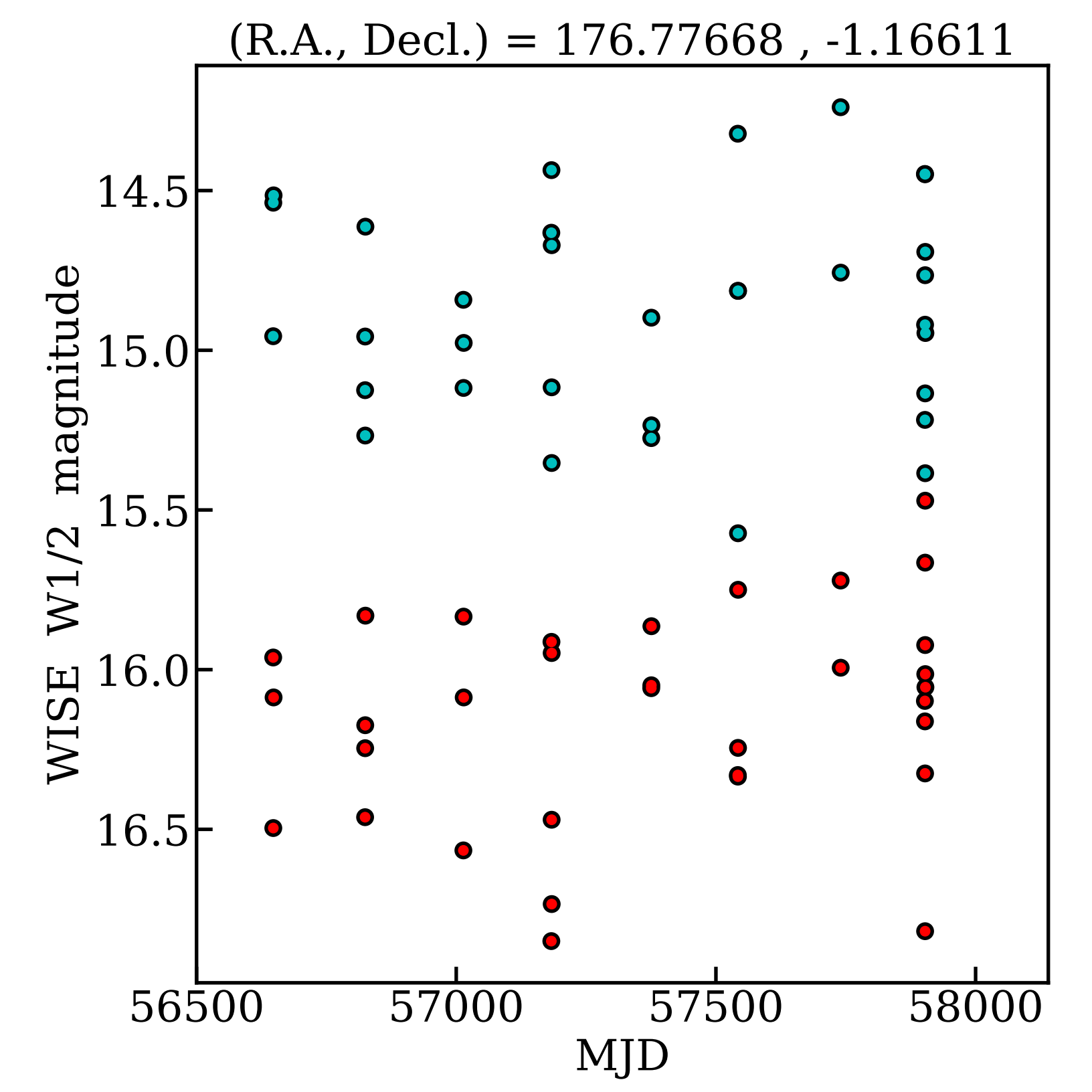
57000
57500
58000
MJD


(R.A., Decl.) = 176.77668 , -1.16611
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16.5
WISE W1/2 magnitude
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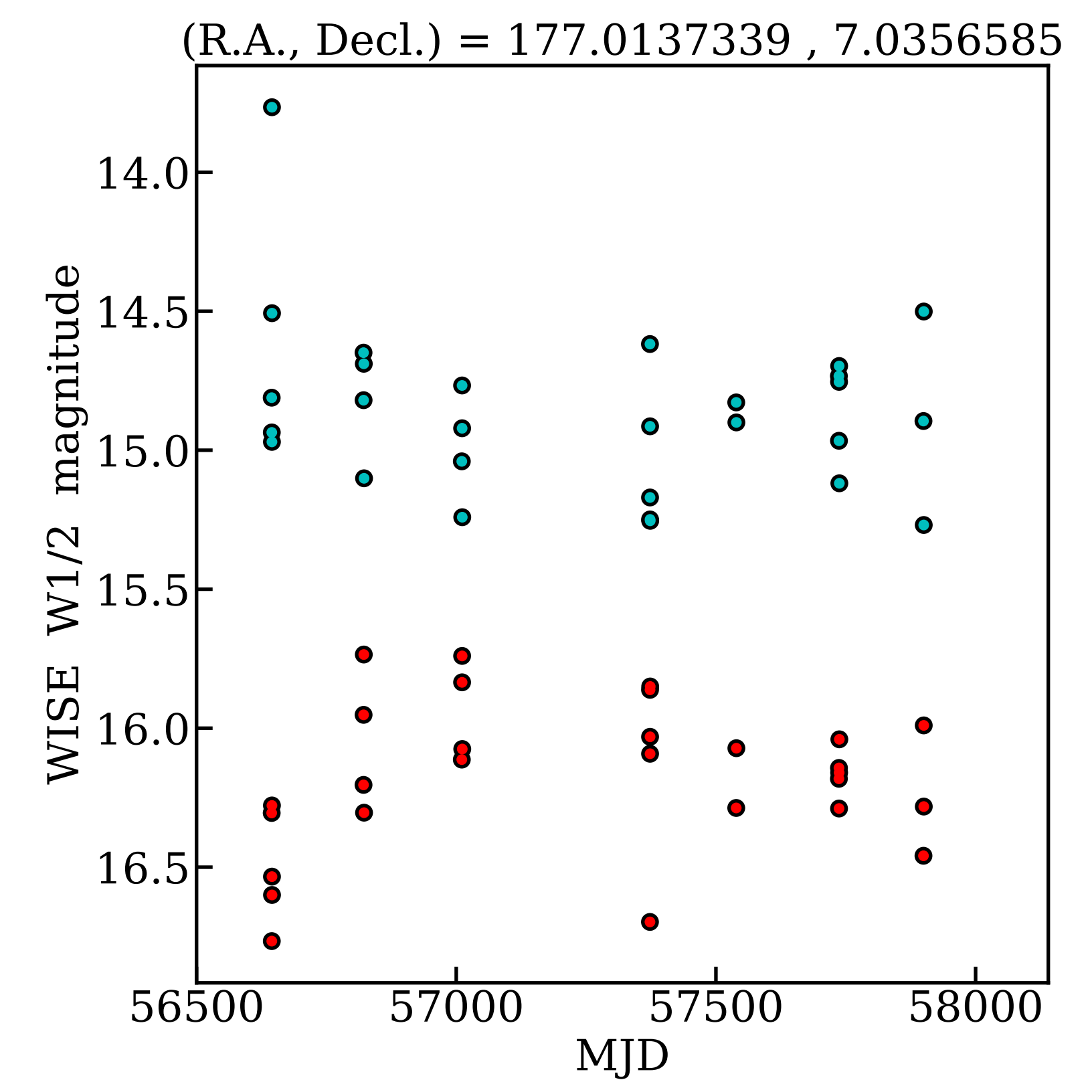
57500
58000
MJD


(R.A., Decl.) = 177.0137339 , 7.0356585
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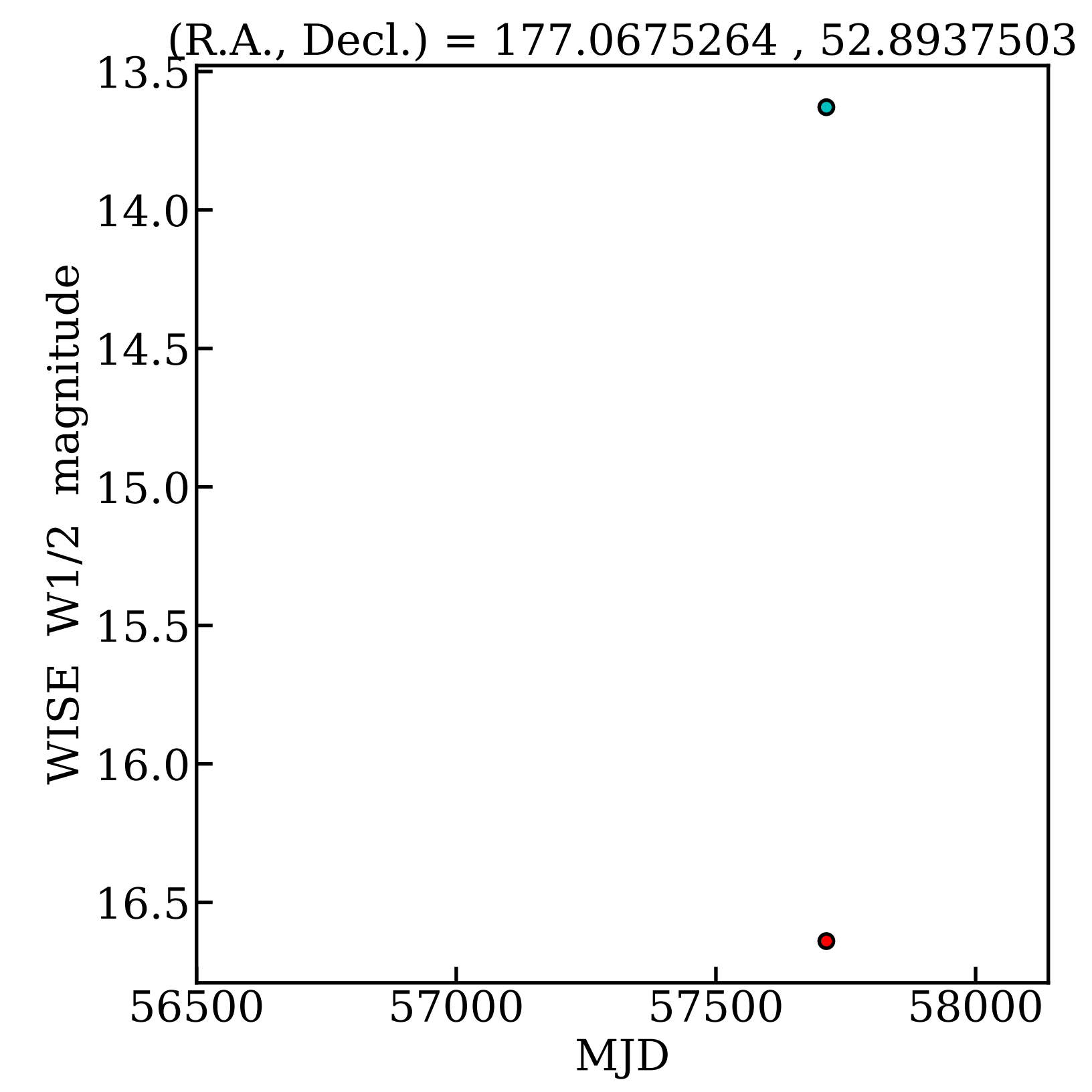
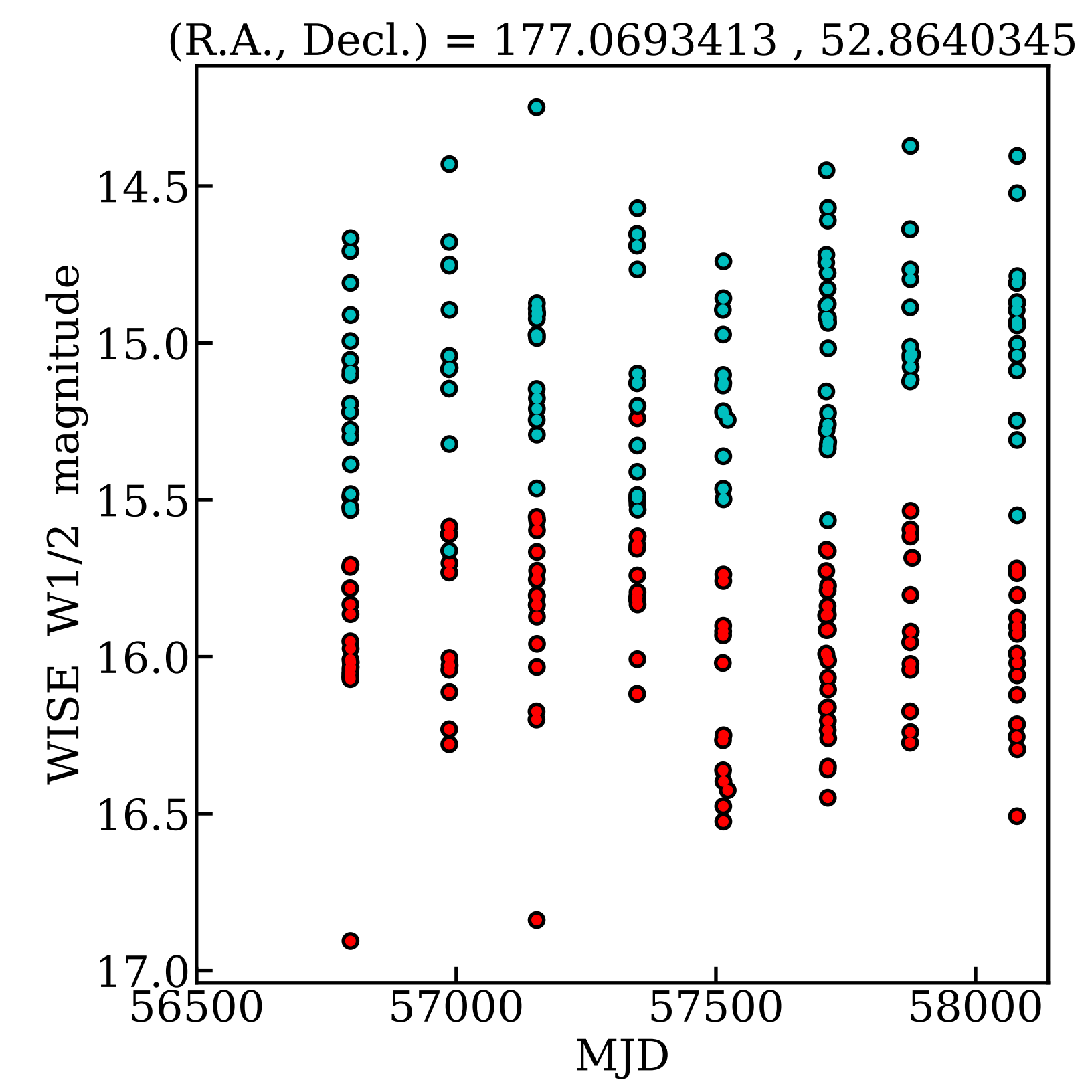
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 177.0675264 , 52.8937503
13.5
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 177.0693413 , 52.8640345
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16.5
17.0
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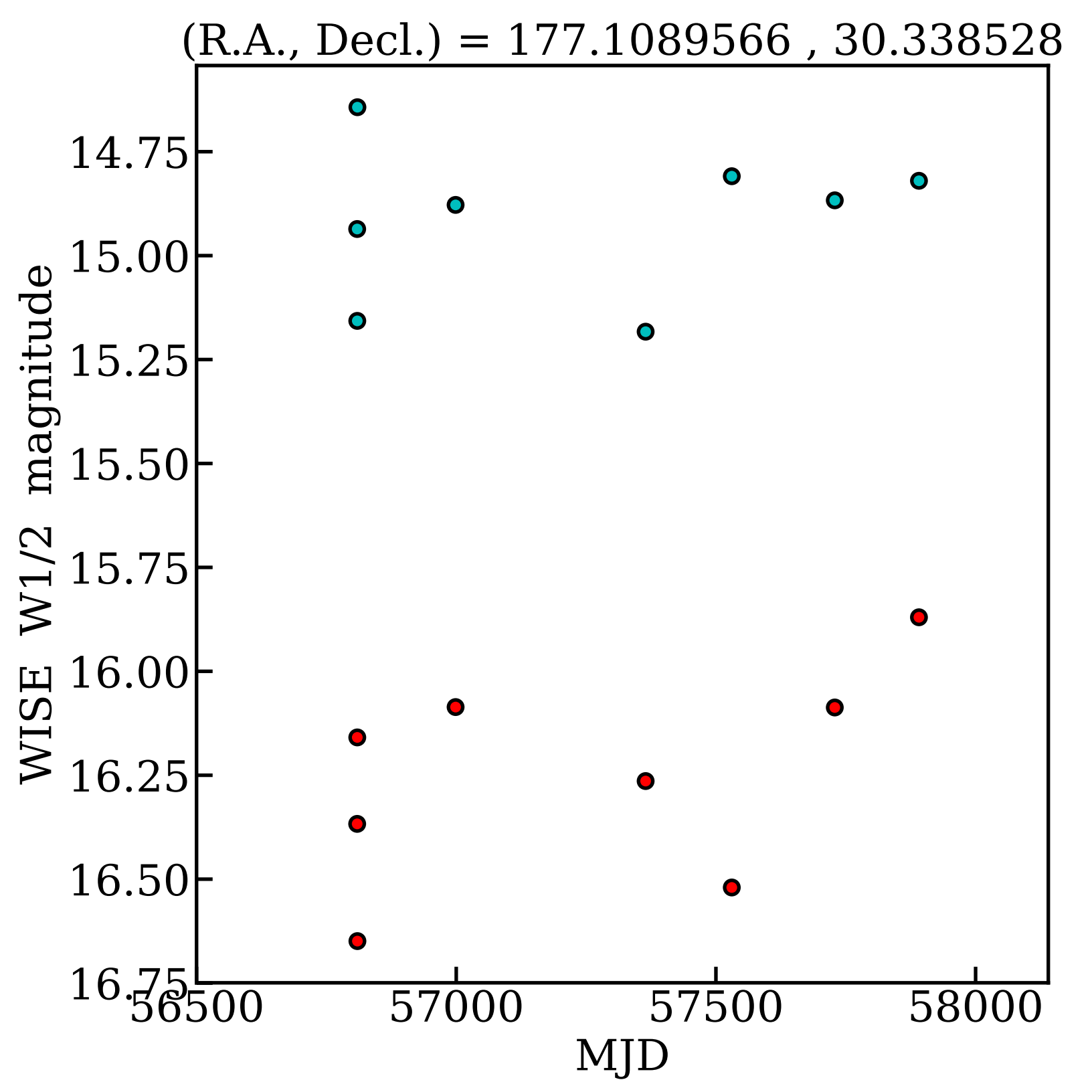
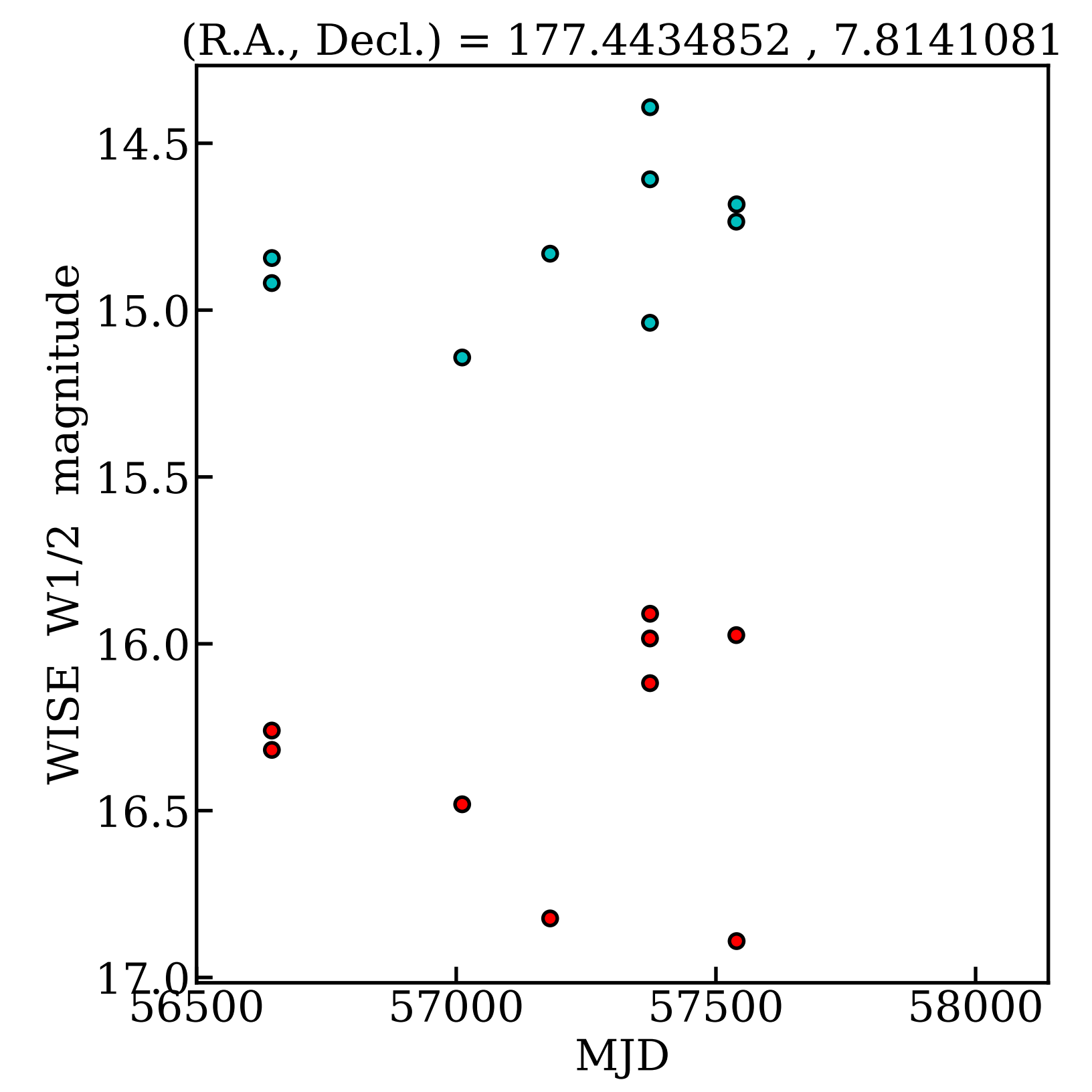
57000
57500
58000
MJD


(R.A., Decl.) = 177.1089566 , 30.338528
WISE W1/2 magnitude
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
56500
57000
57500
58000
MJD


(R.A., Decl.) = 177.4434852 , 7.8141081
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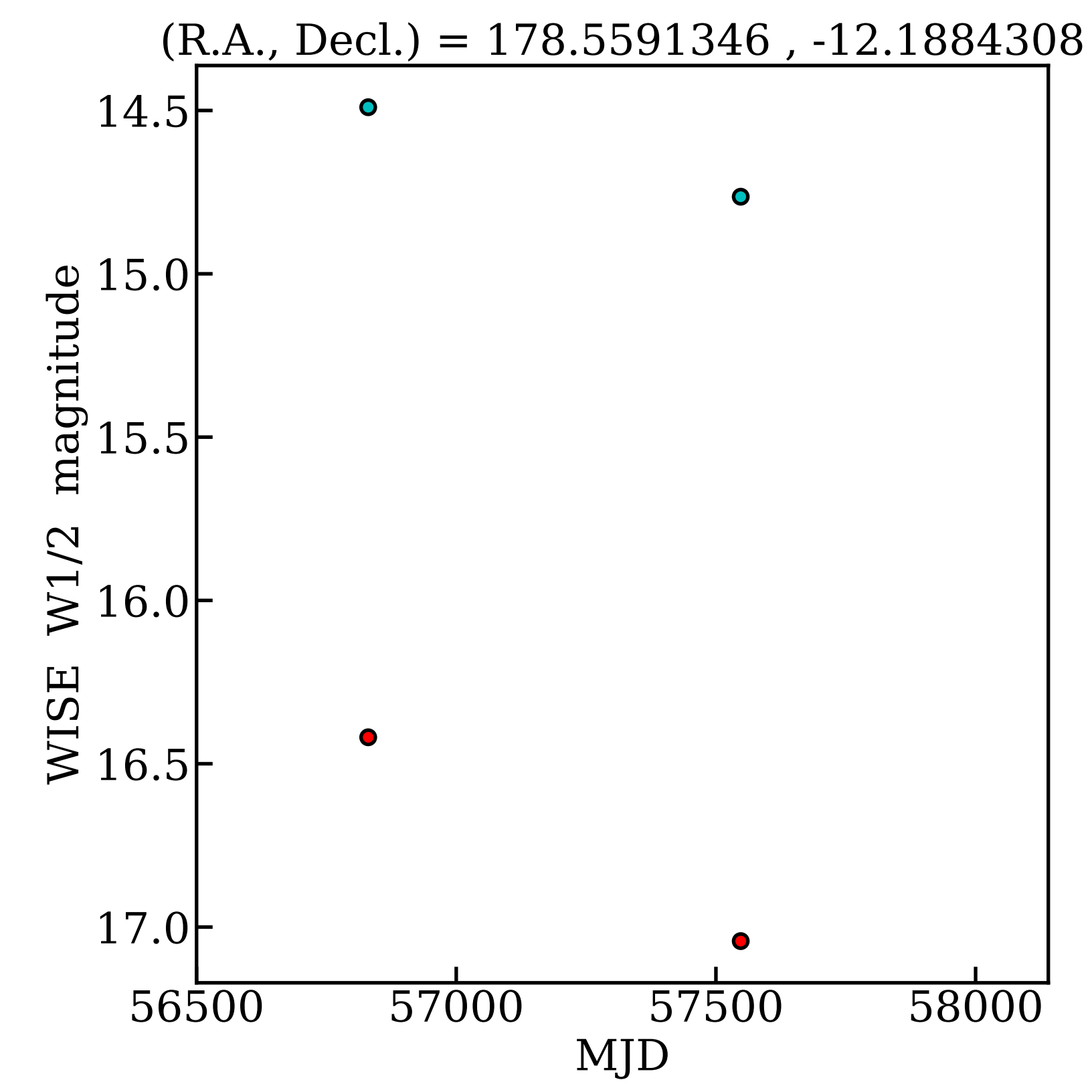
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 178.5591346 , -12.1884308
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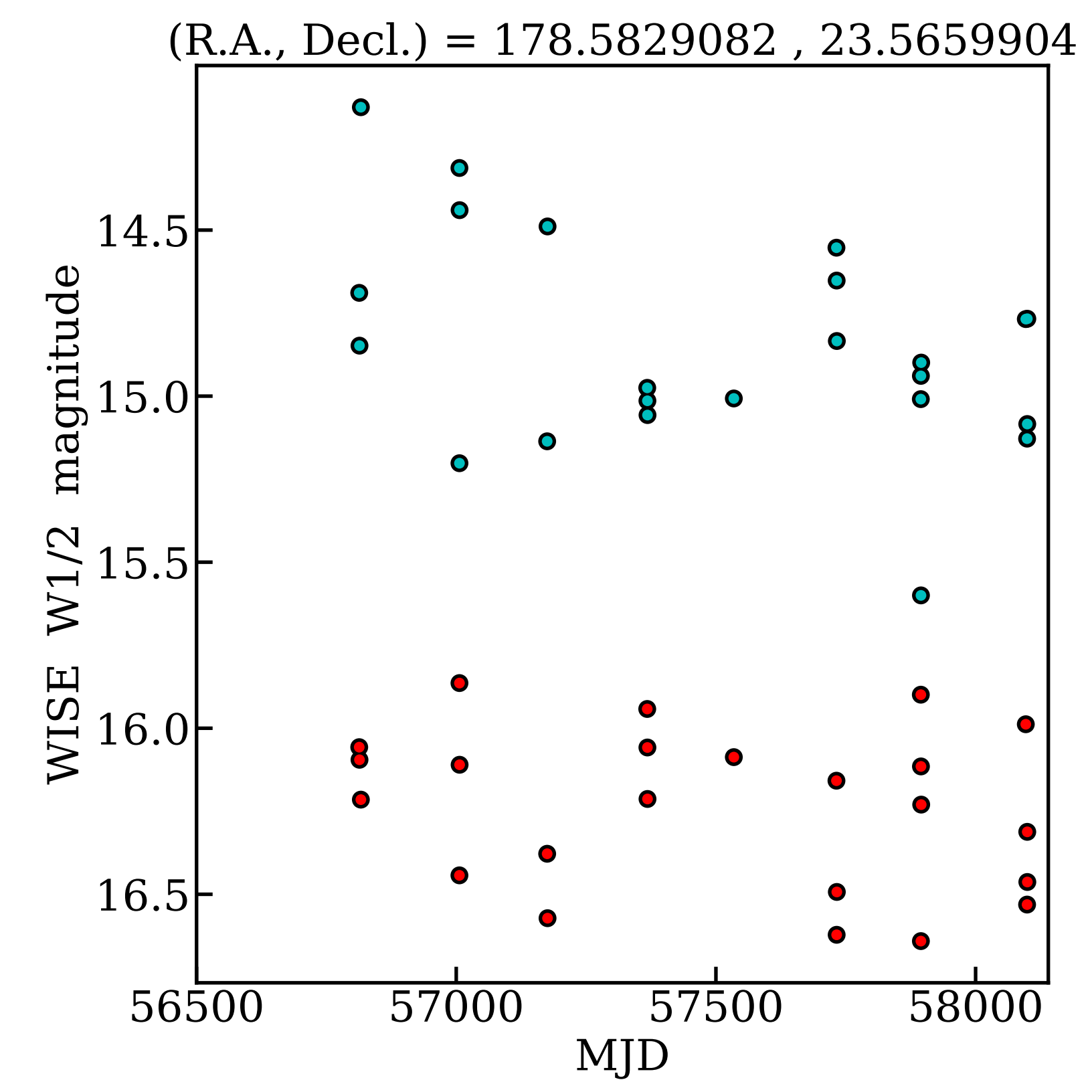
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 178.5829082 , 23.5659904
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
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57000
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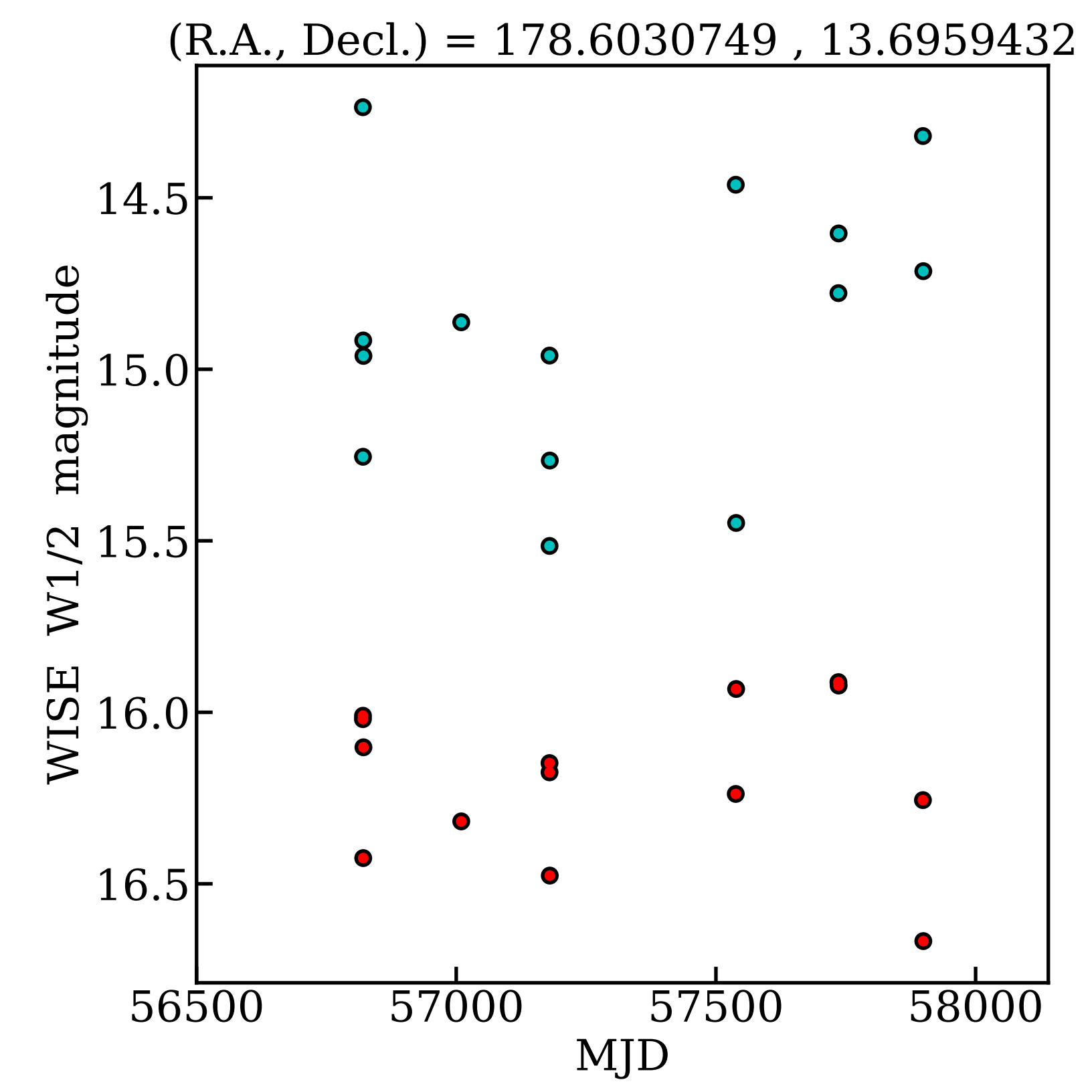
MJD


(R.A., Decl.) = 178.6030749 , 13.6959432
WISE W1/2 magnitude
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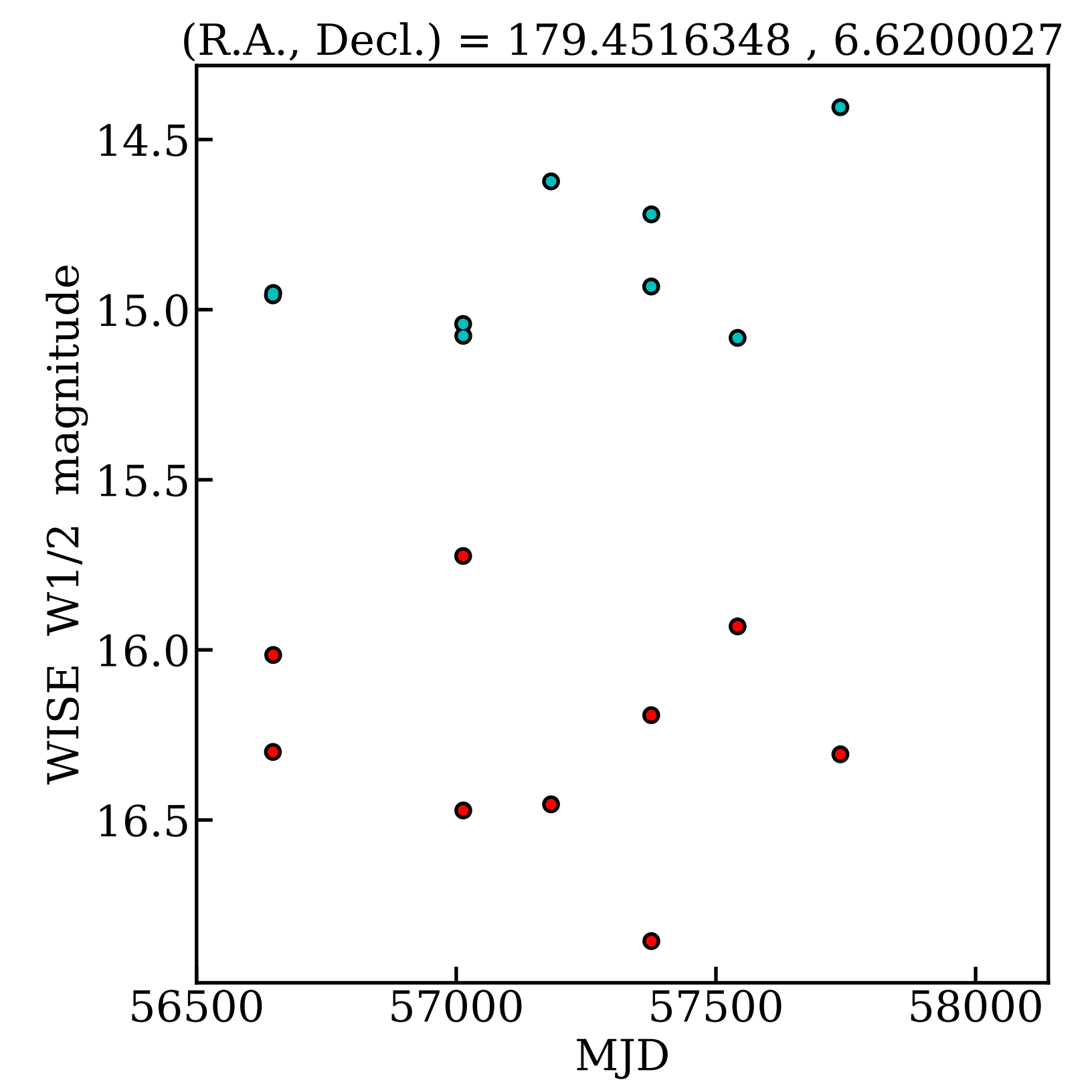
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 179.4516348 , 6.6200027
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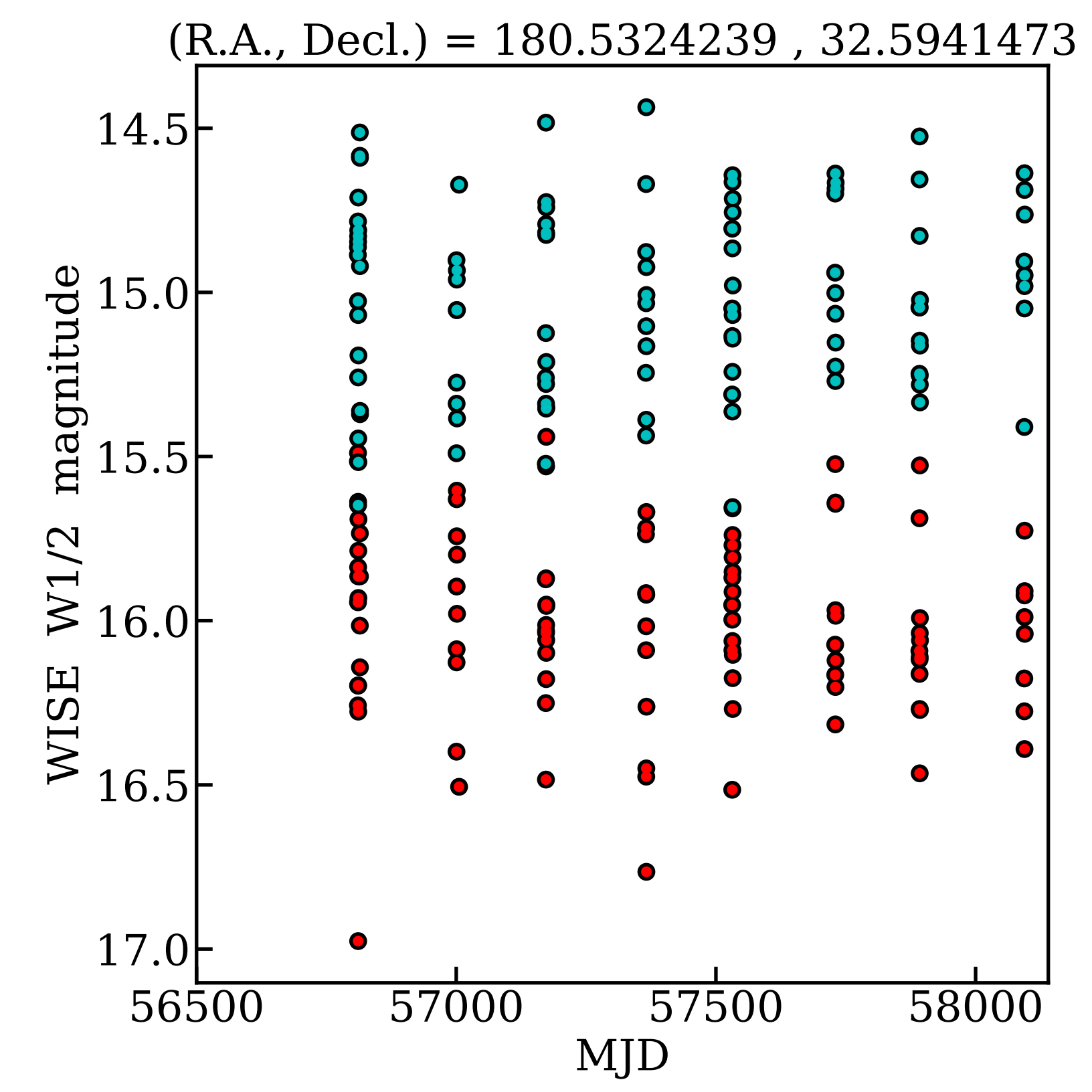
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 180.5324239 , 32.5941473
WISE W1/2 magnitude
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15.0
15.5
16.0
16.5
17.0
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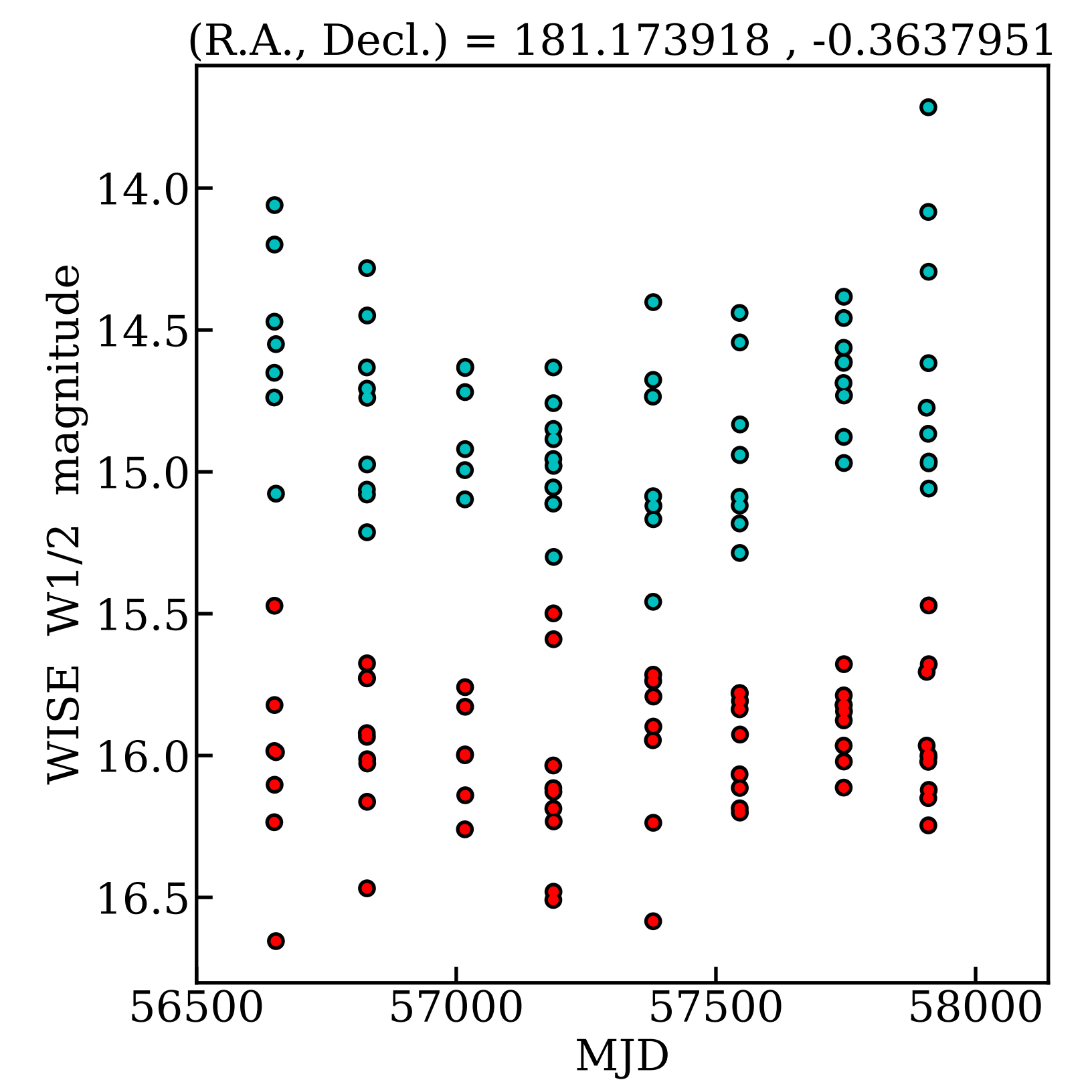
57500
58000
MJD


(R.A., Decl.) = 181.173918 , -0.3637951
WISE W1/2 magnitude
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14.5
15.0
15.5
16.0
16.5
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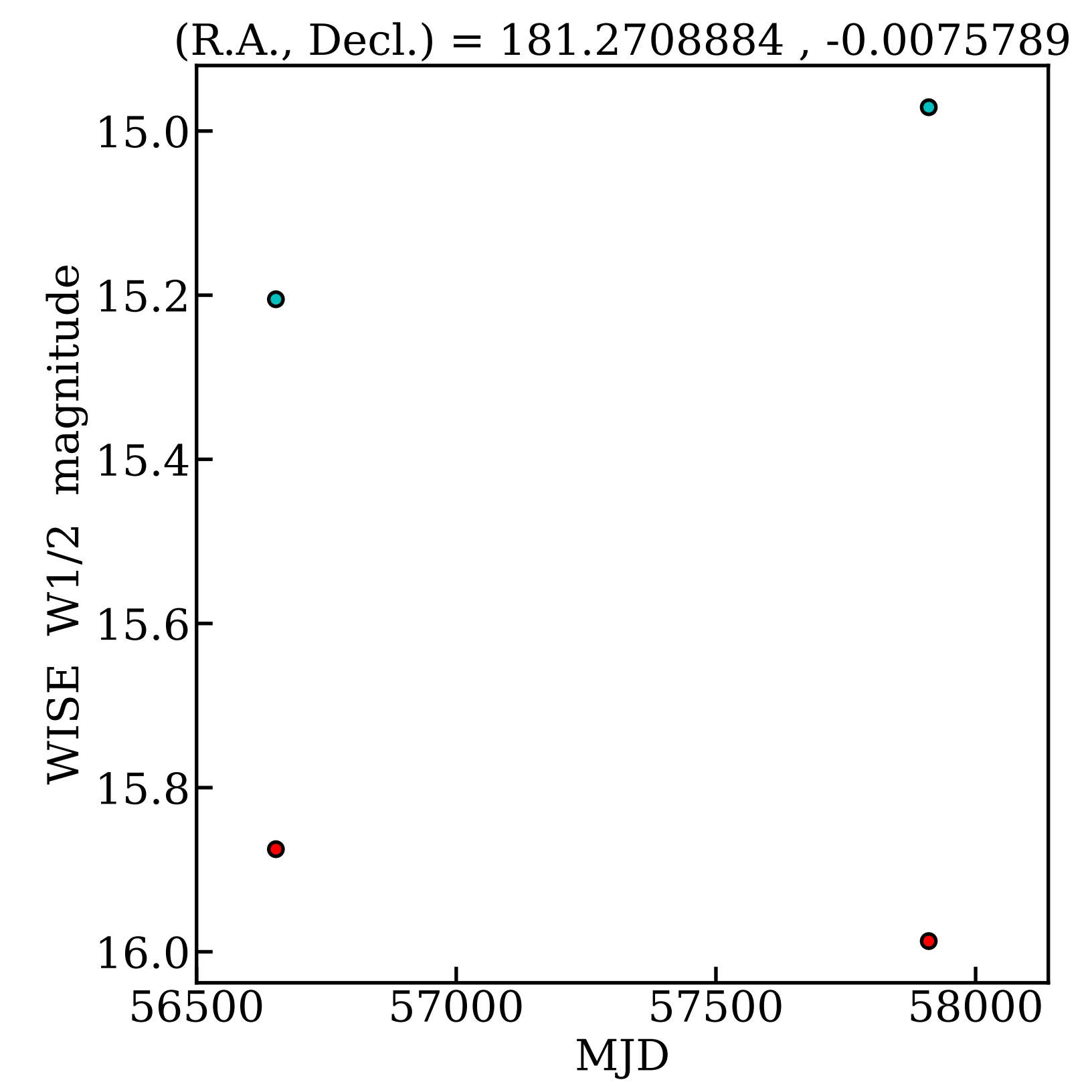
57000
57500
58000
MJD


(R.A., Decl.) = 181.2708884 , -0.0075789
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15.4
15.6
15.8
16.0
WISE W1/2 magnitude
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57000
57500
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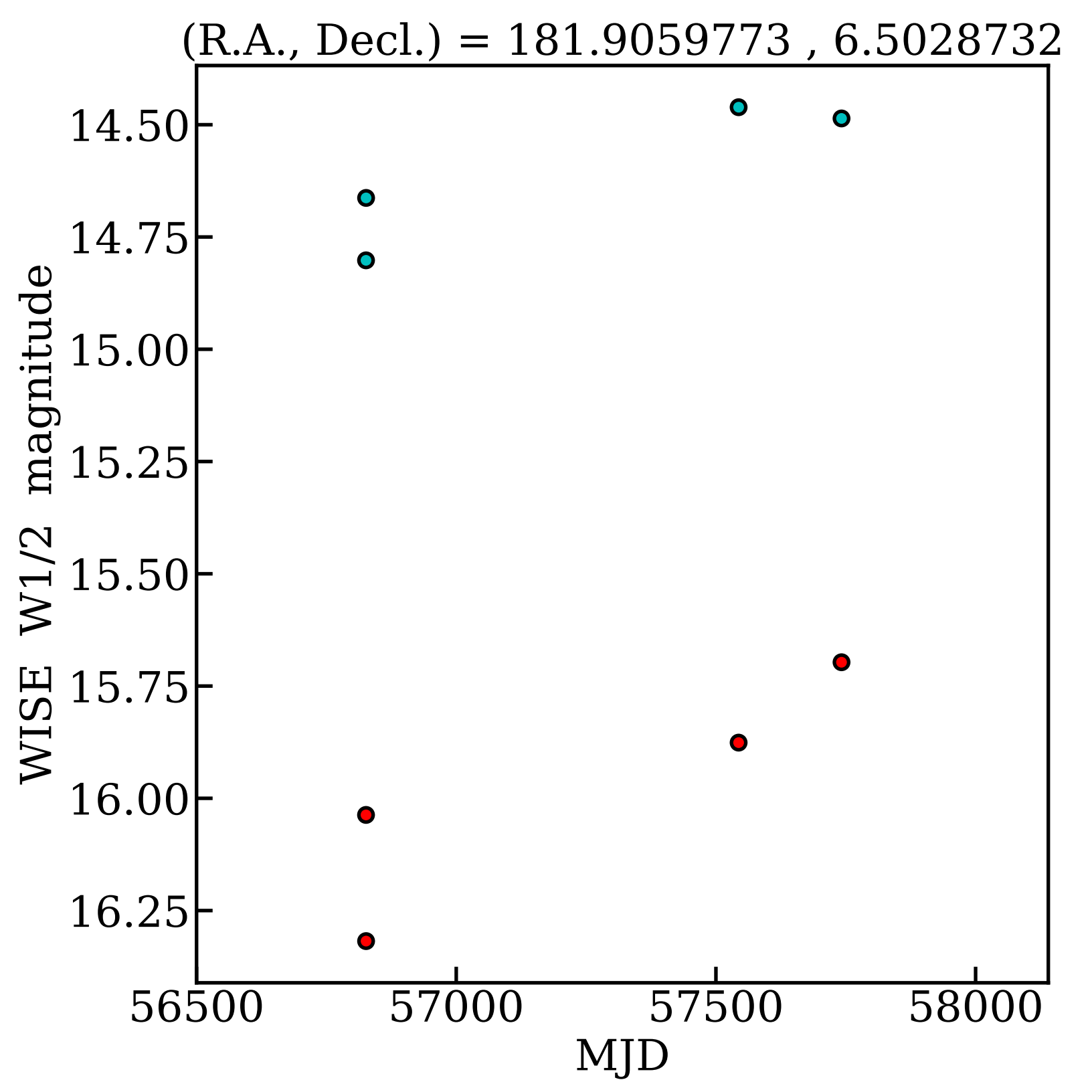
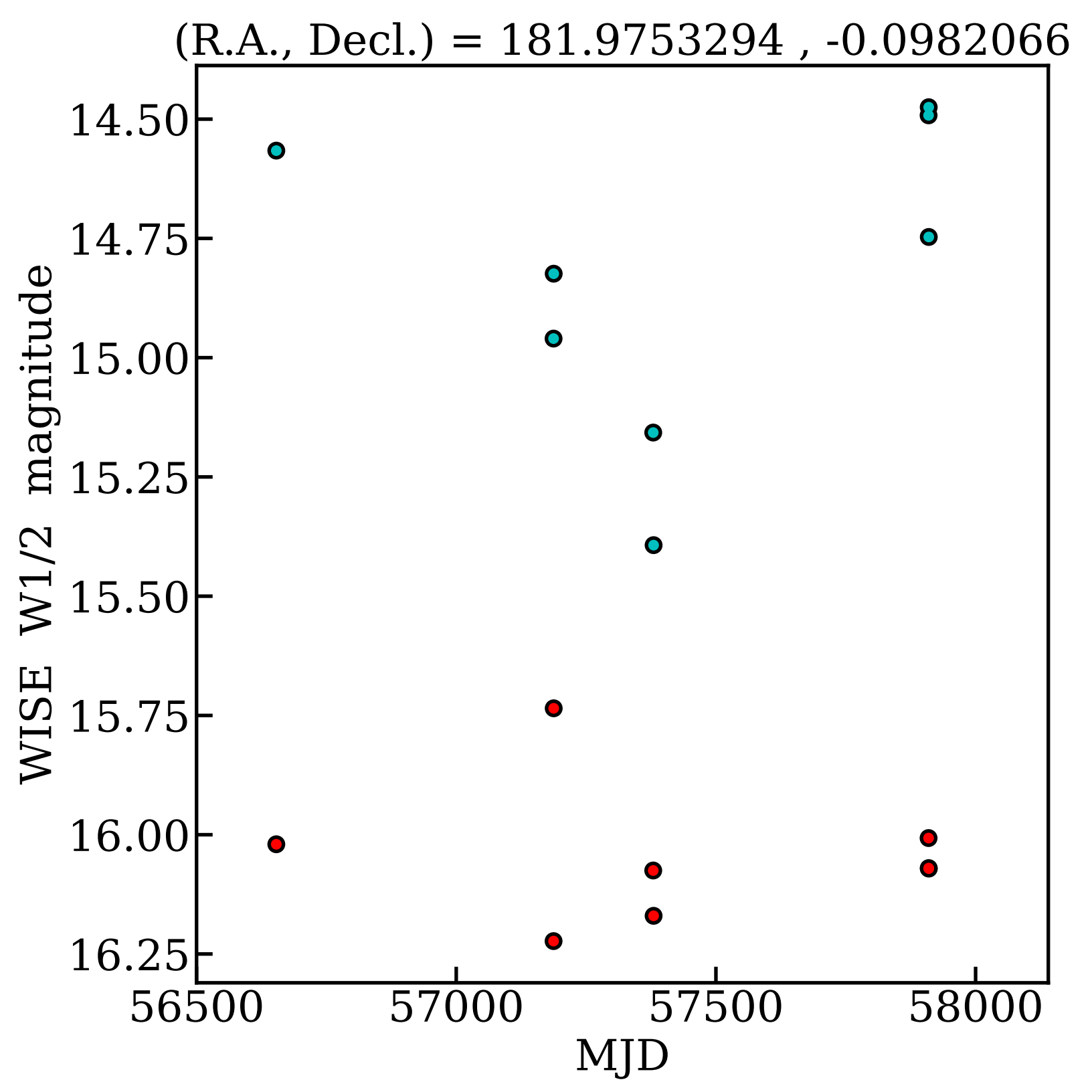
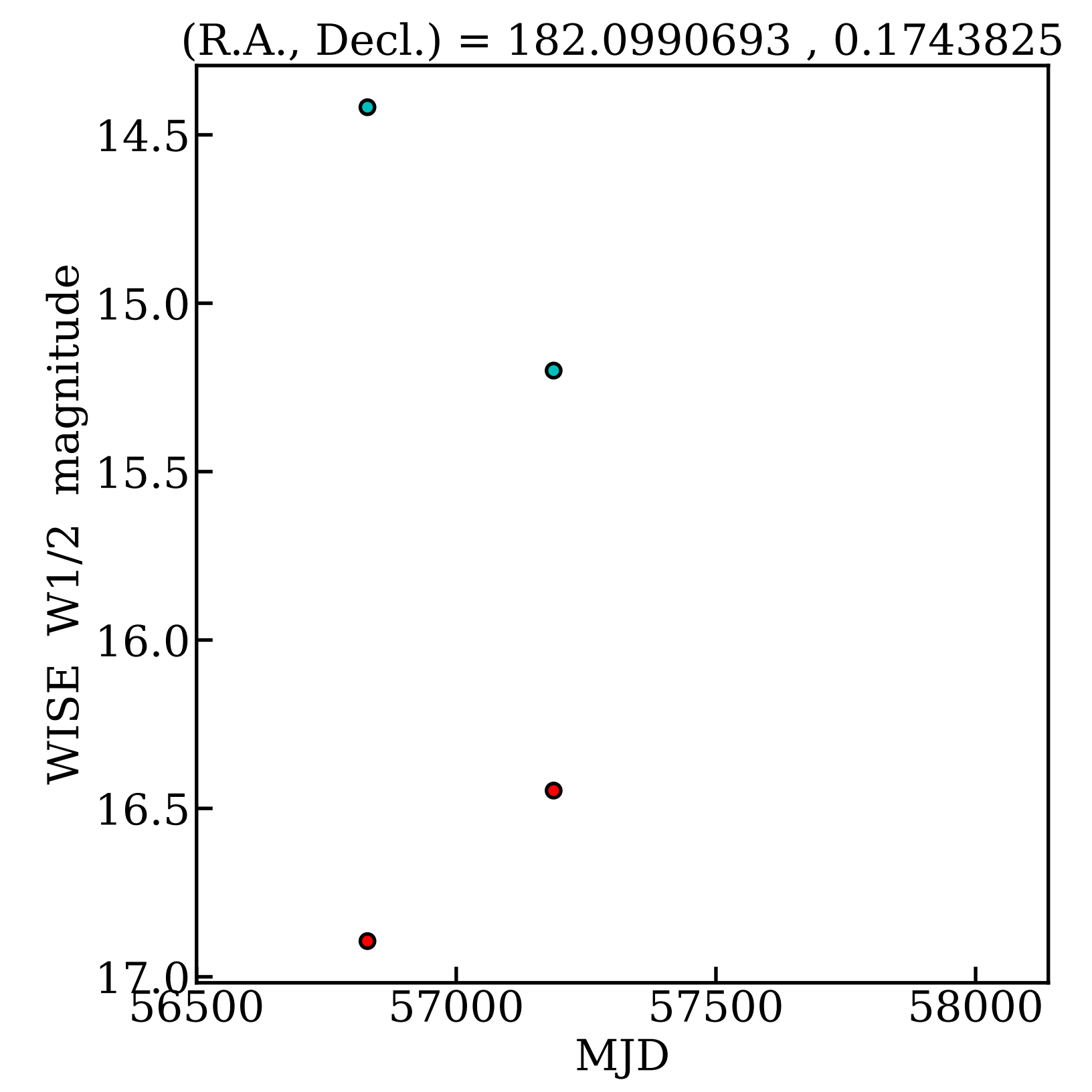
MJD


(R.A., Decl.) = 181.9059773 , 6.5028732
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 181.9753294 , -0.0982066
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 182.0990693 , 0.1743825
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15.5
16.0
16.5
17.0
WISE W1/2 magnitude
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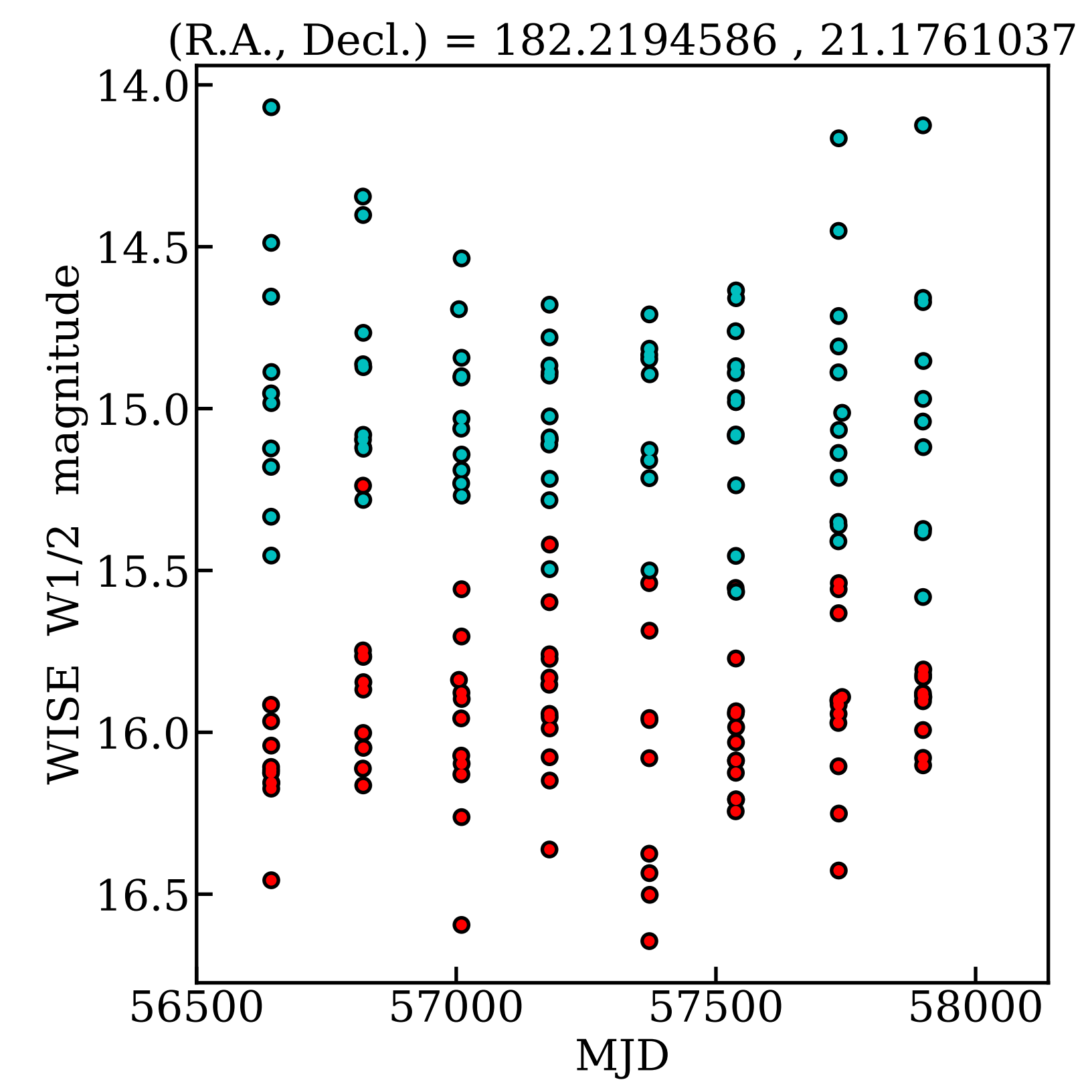
57000
57500
58000
MJD


(R.A., Decl.) = 182.2194586 , 21.1761037
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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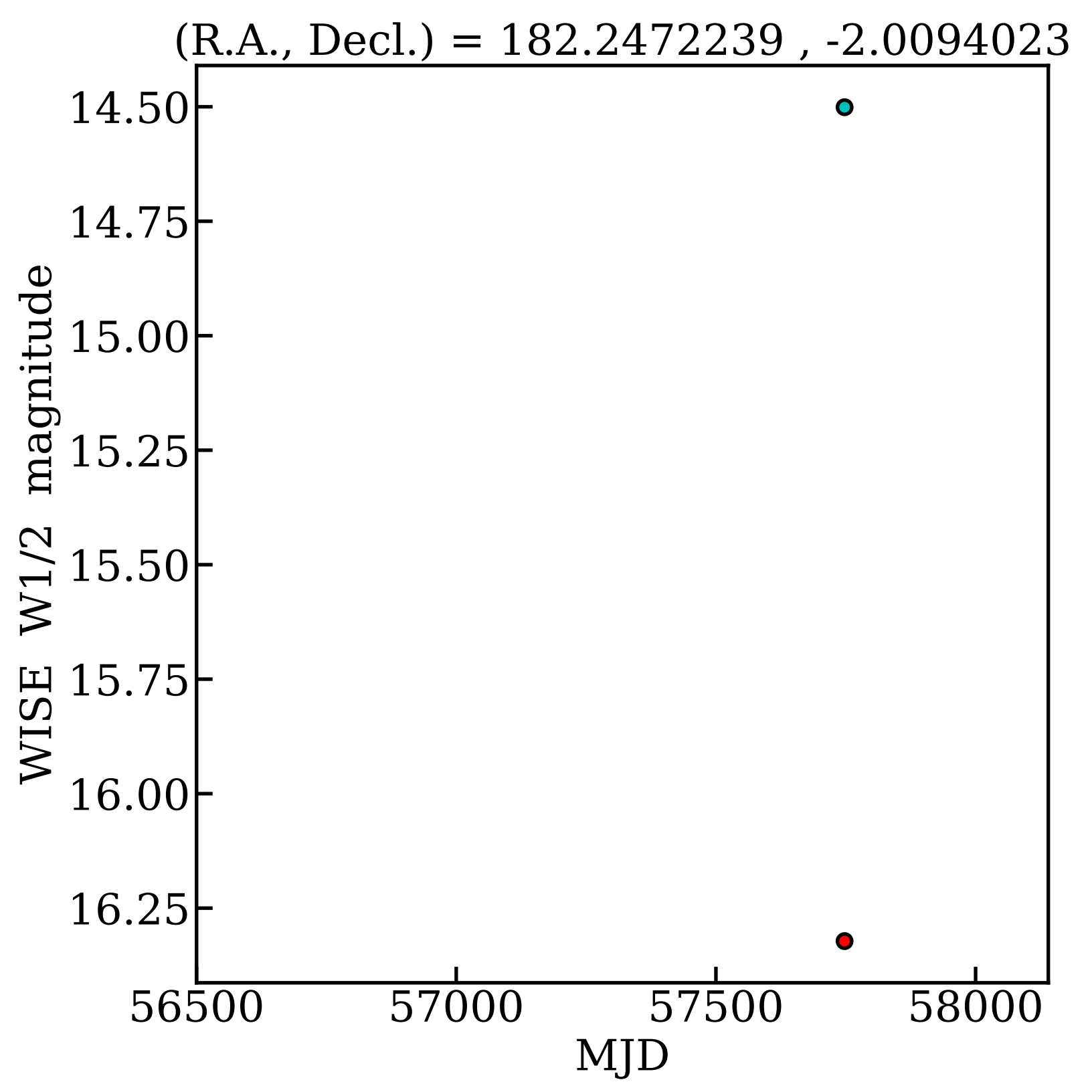
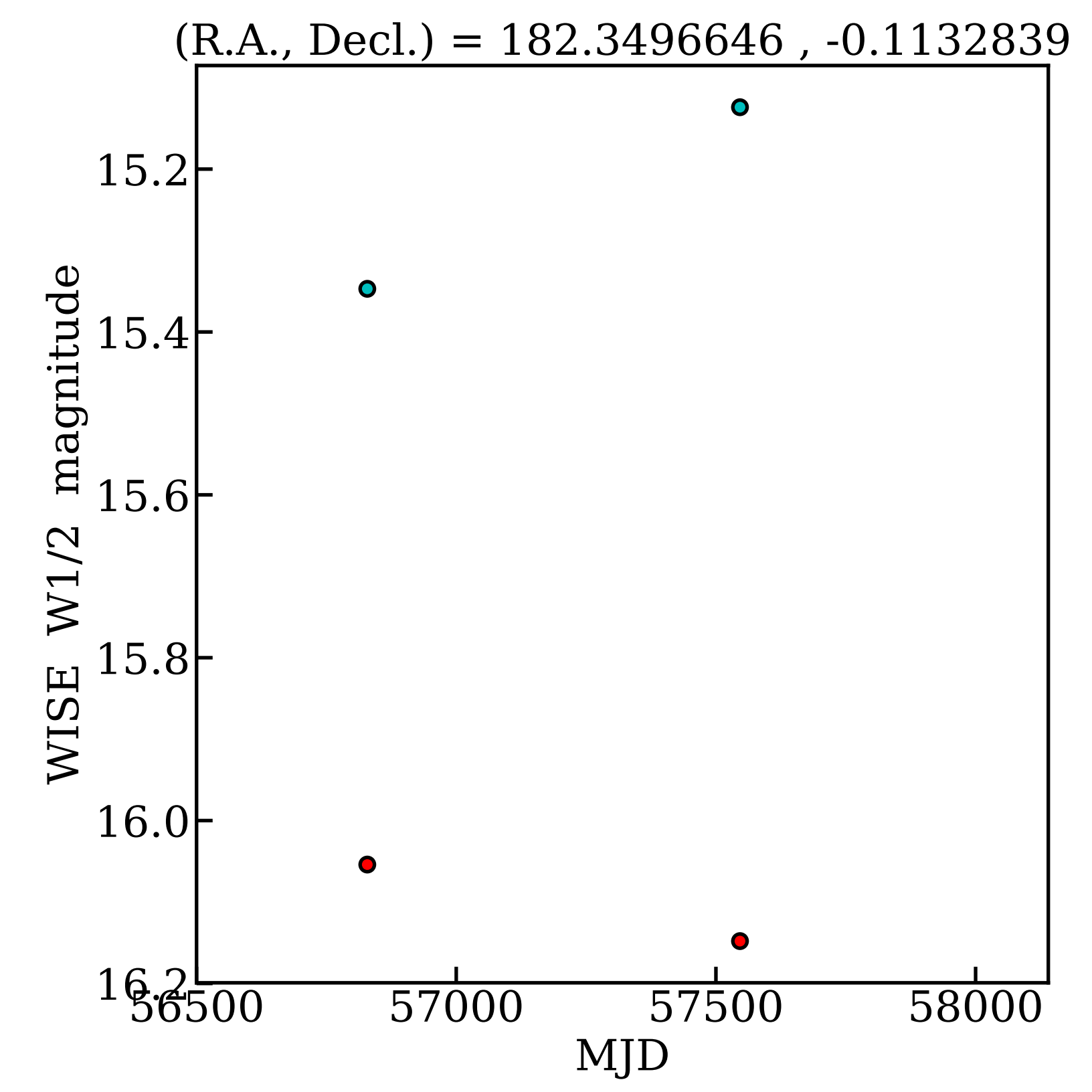
57000
57500
58000
MJD


(R.A., Decl.) = 182.2472239 , -2.0094023
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 182.3496646 , -0.1132839
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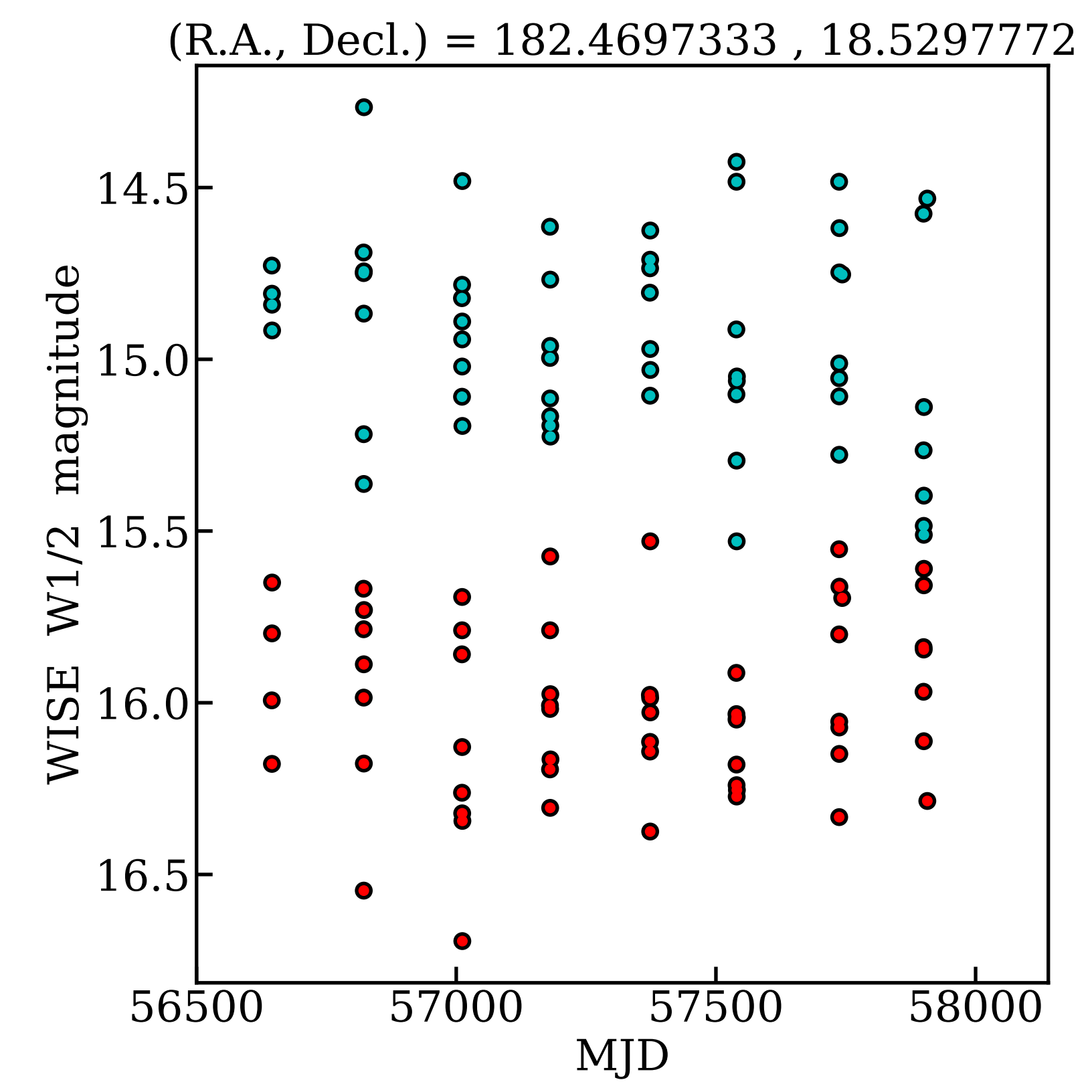
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 182.4697333 , 18.5297772
WISE W1/2 magnitude
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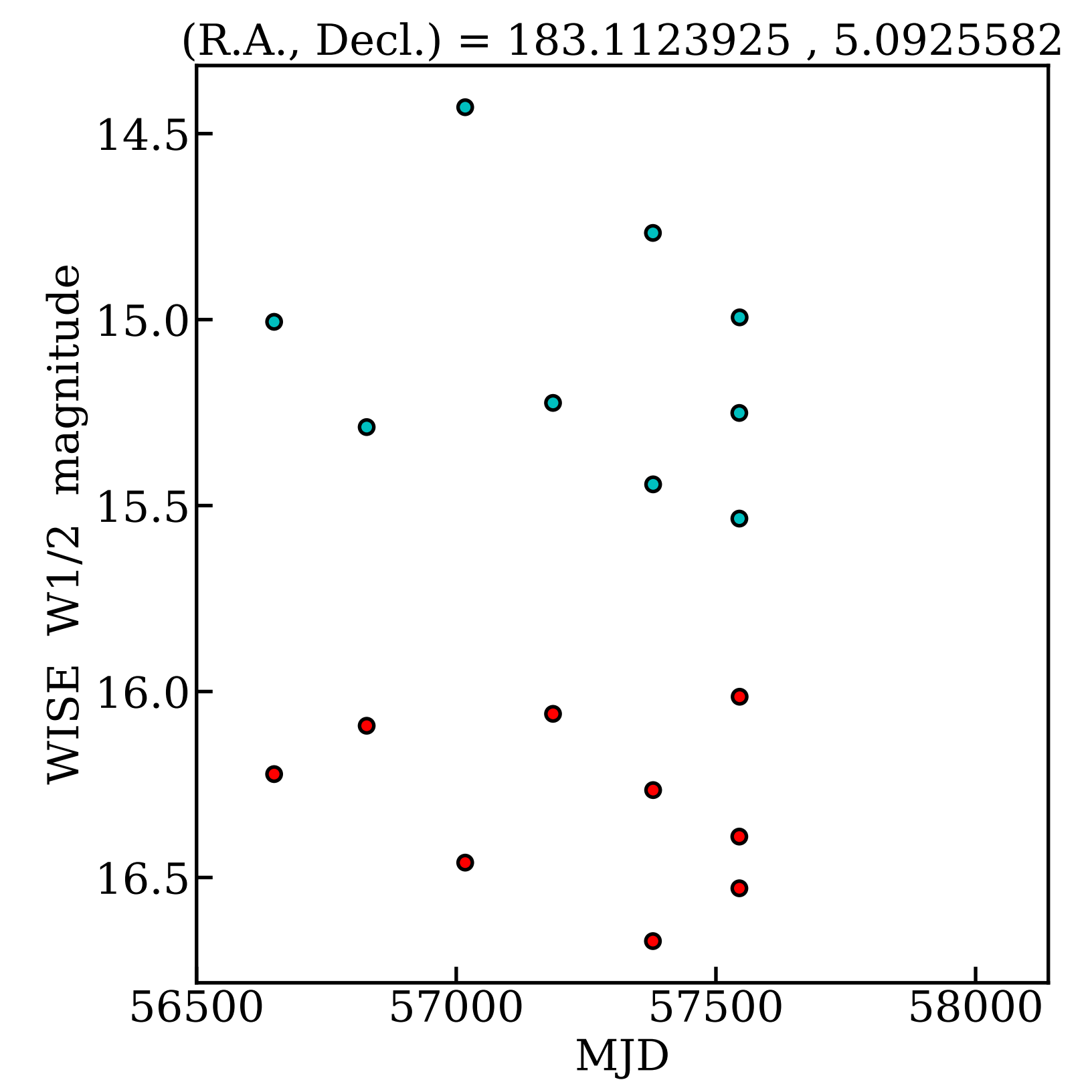
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 183.1123925 , 5.0925582
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15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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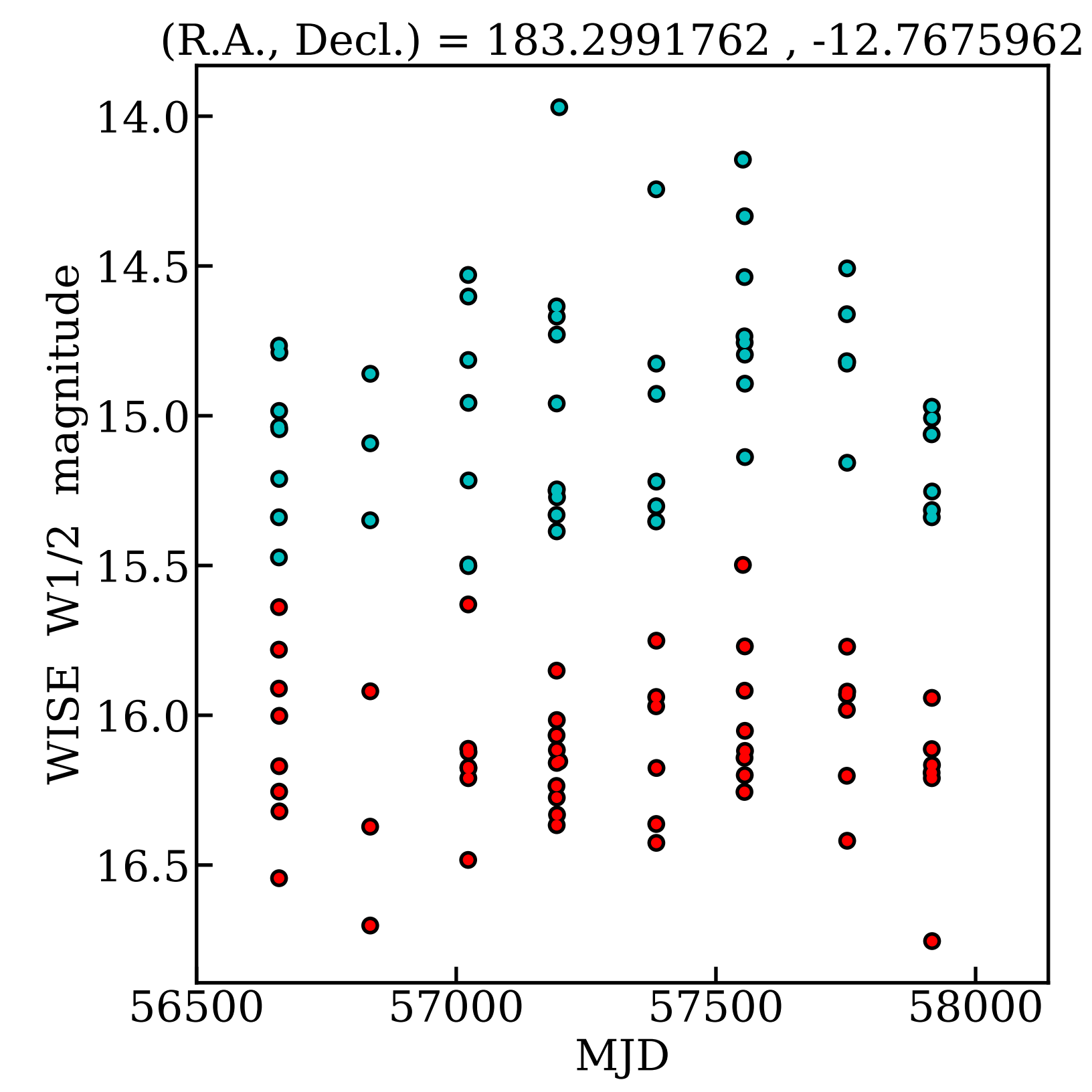
57000
57500
58000
MJD


(R.A., Decl.) = 183.2991762 , -12.7675962
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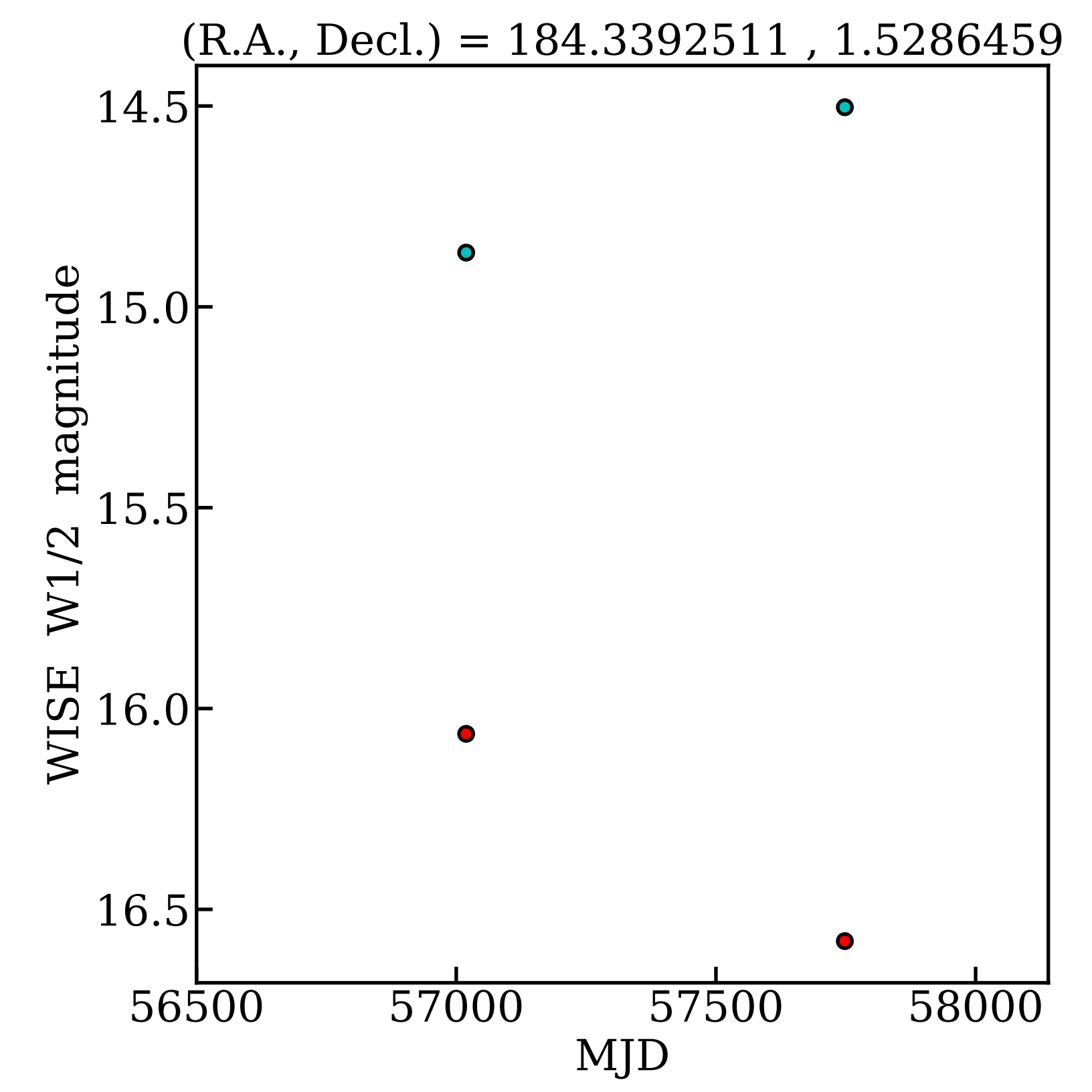
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 184.3392511 , 1.5286459
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15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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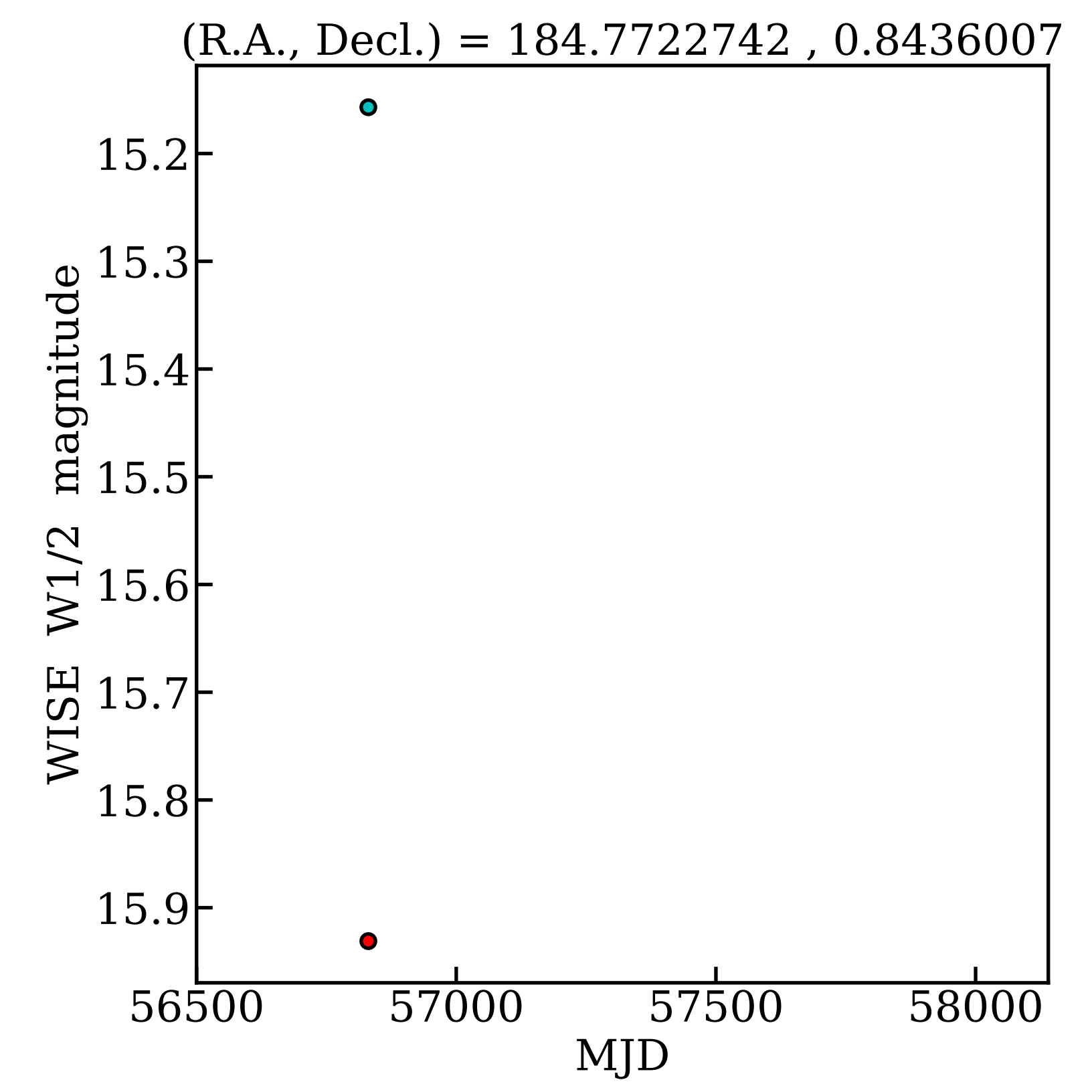
57000
57500
58000
MJD


(R.A., Decl.) = 184.7722742 , 0.8436007
15.2
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15.5
15.6
15.7
15.8
15.9
WISE W1/2 magnitude
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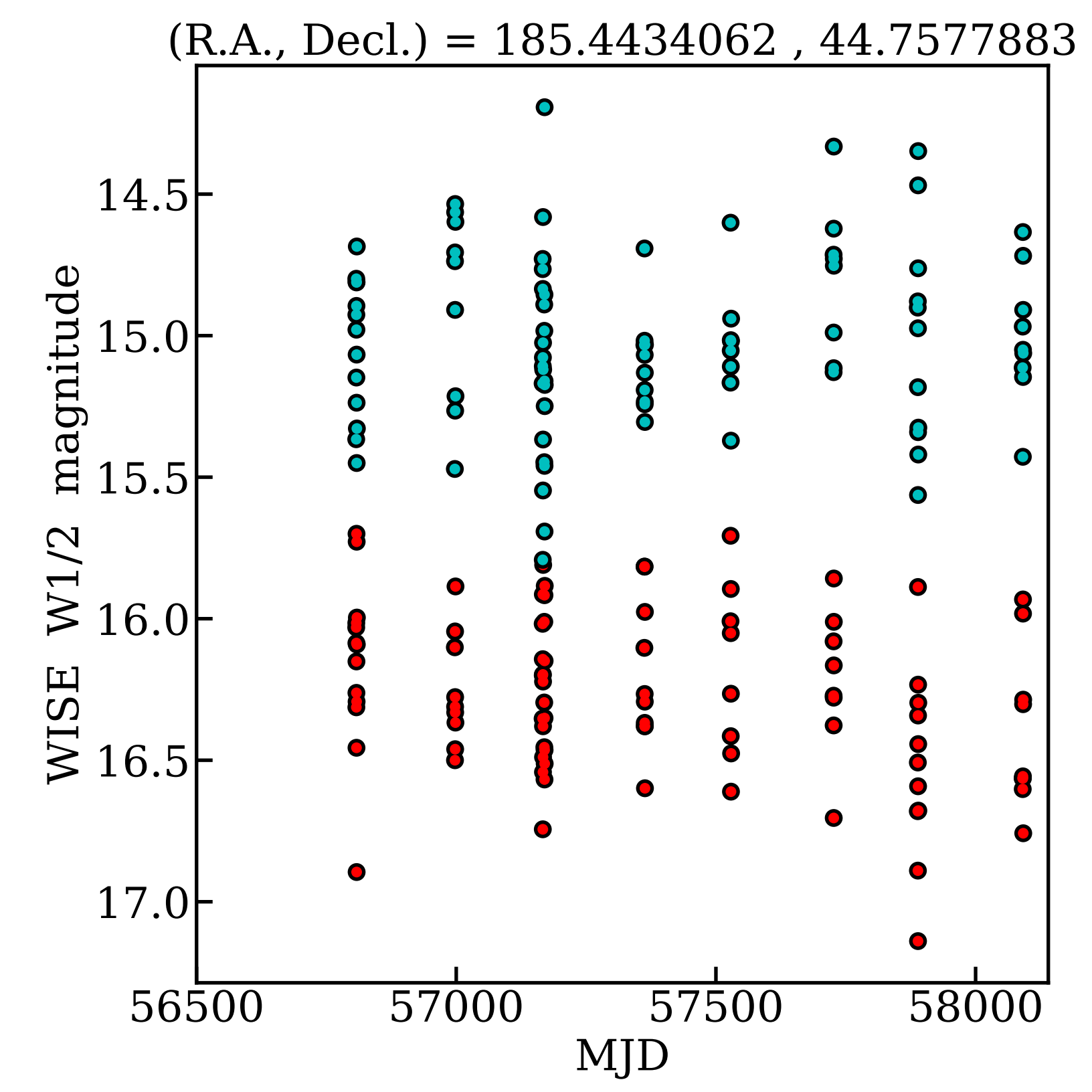
57000
57500
58000
MJD


(R.A., Decl.) = 185.4434062 , 44.7577883
WISE W1/2 magnitude
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15.0
15.5
16.0
16.5
17.0
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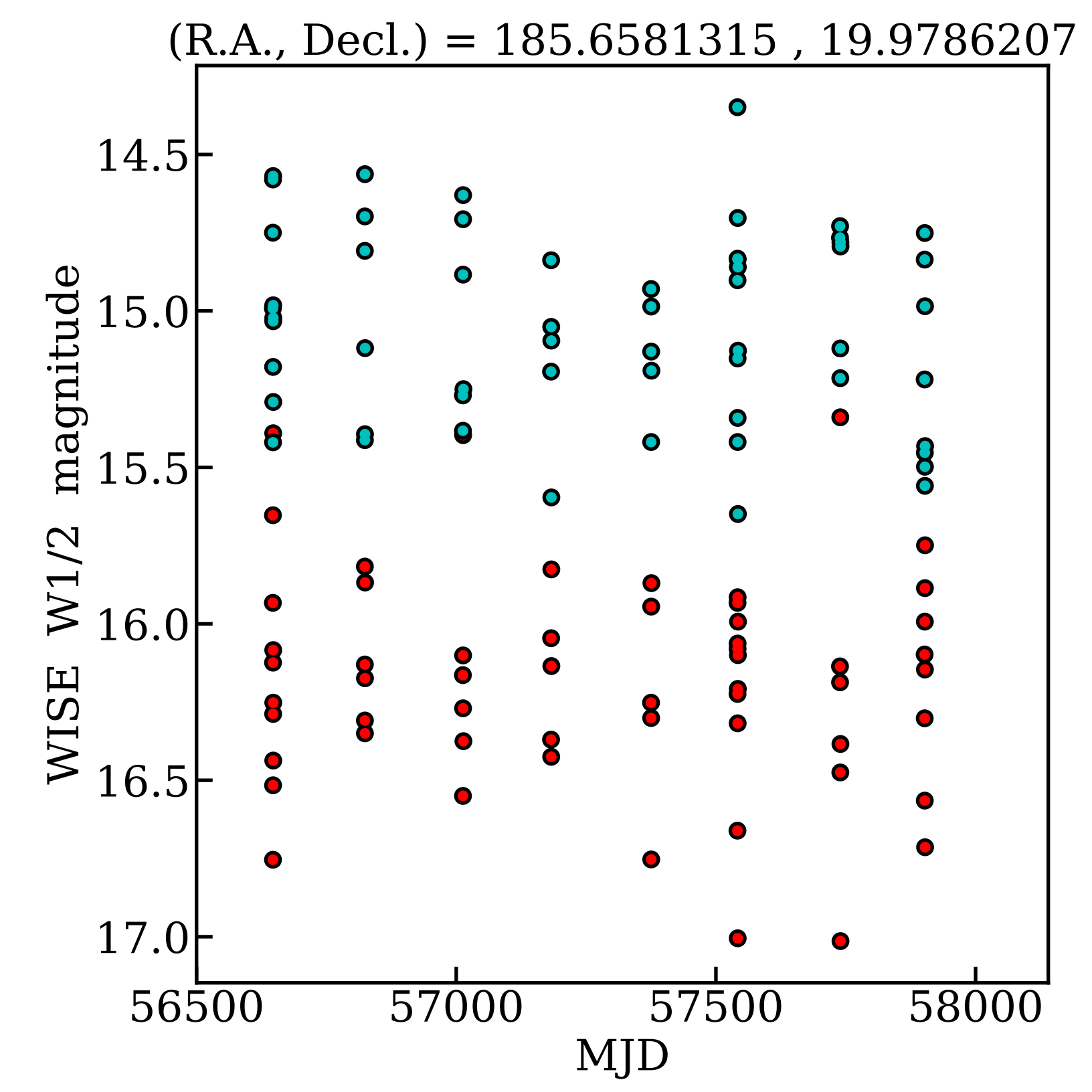
57000
57500
58000
MJD


(R.A., Decl.) = 185.6581315 , 19.9786207
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15.5
16.0
16.5
17.0
WISE W1/2 magnitude
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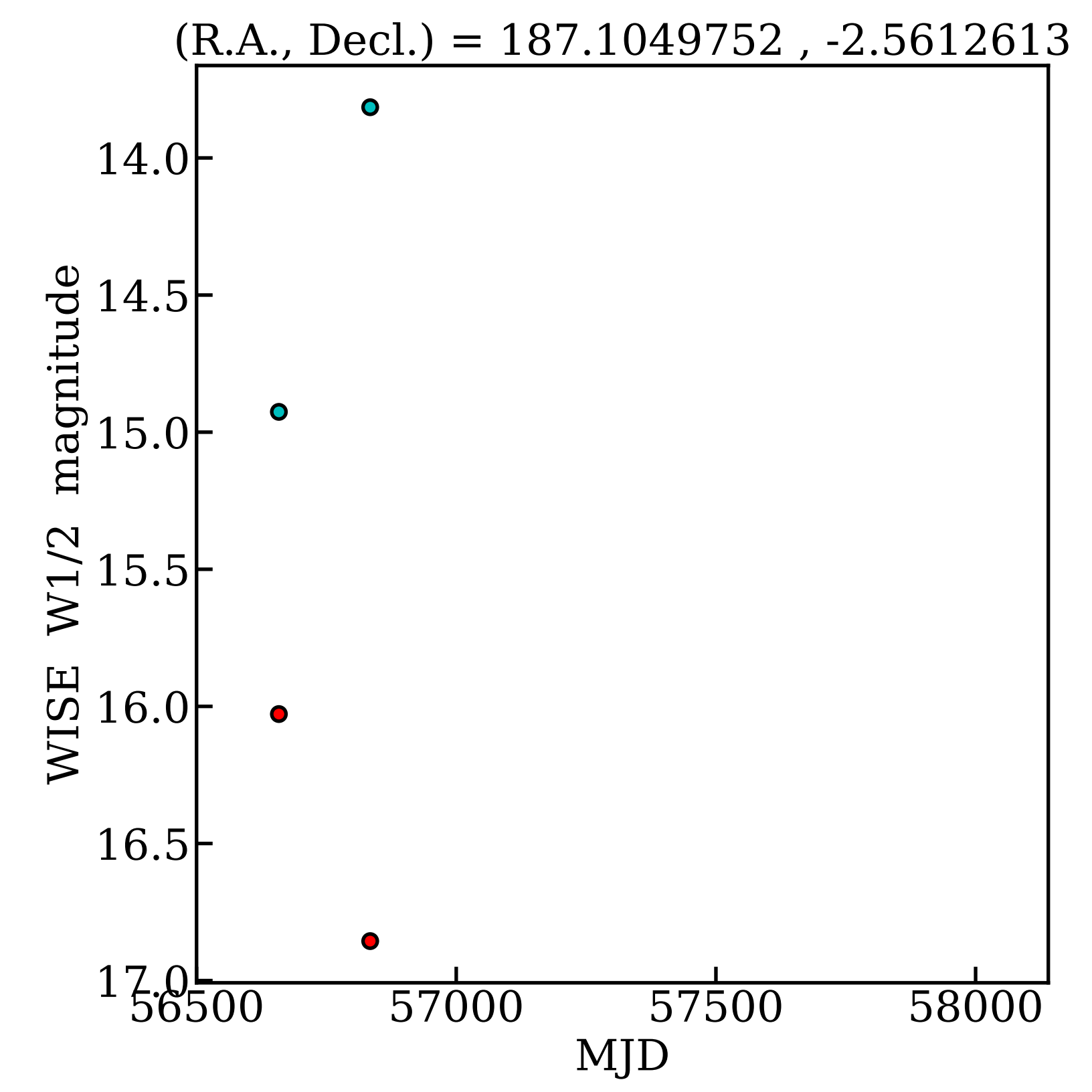
57000
57500
58000
MJD


(R.A., Decl.) = 187.1049752 , -2.5612613
WISE W1/2 magnitude
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14.5
15.0
15.5
16.0
16.5
17.0
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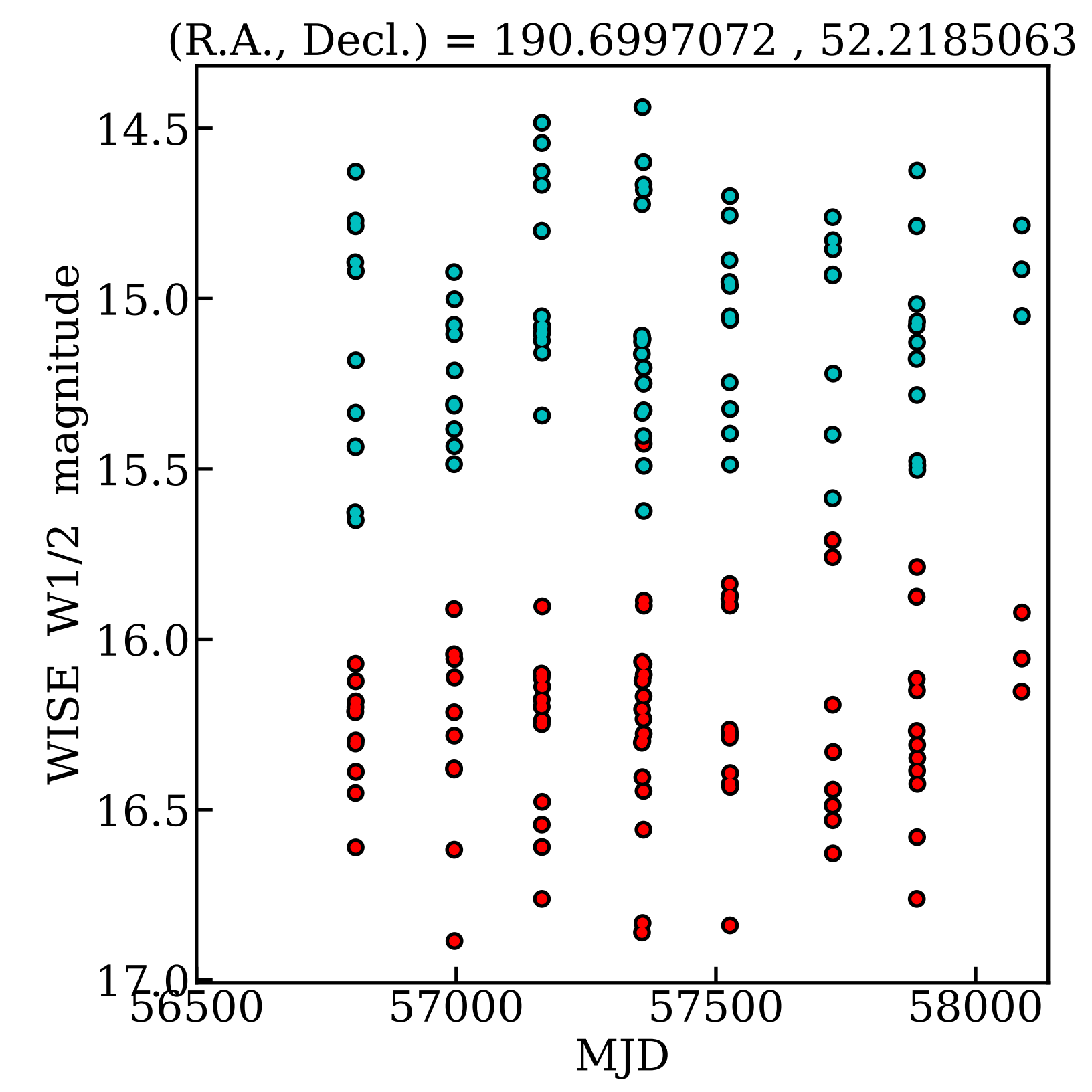
57000
57500
58000
MJD


(R.A., Decl.) = 190.6997072 , 52.2185063
WISE W1/2 magnitude
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15.5
16.0
16.5
17.0
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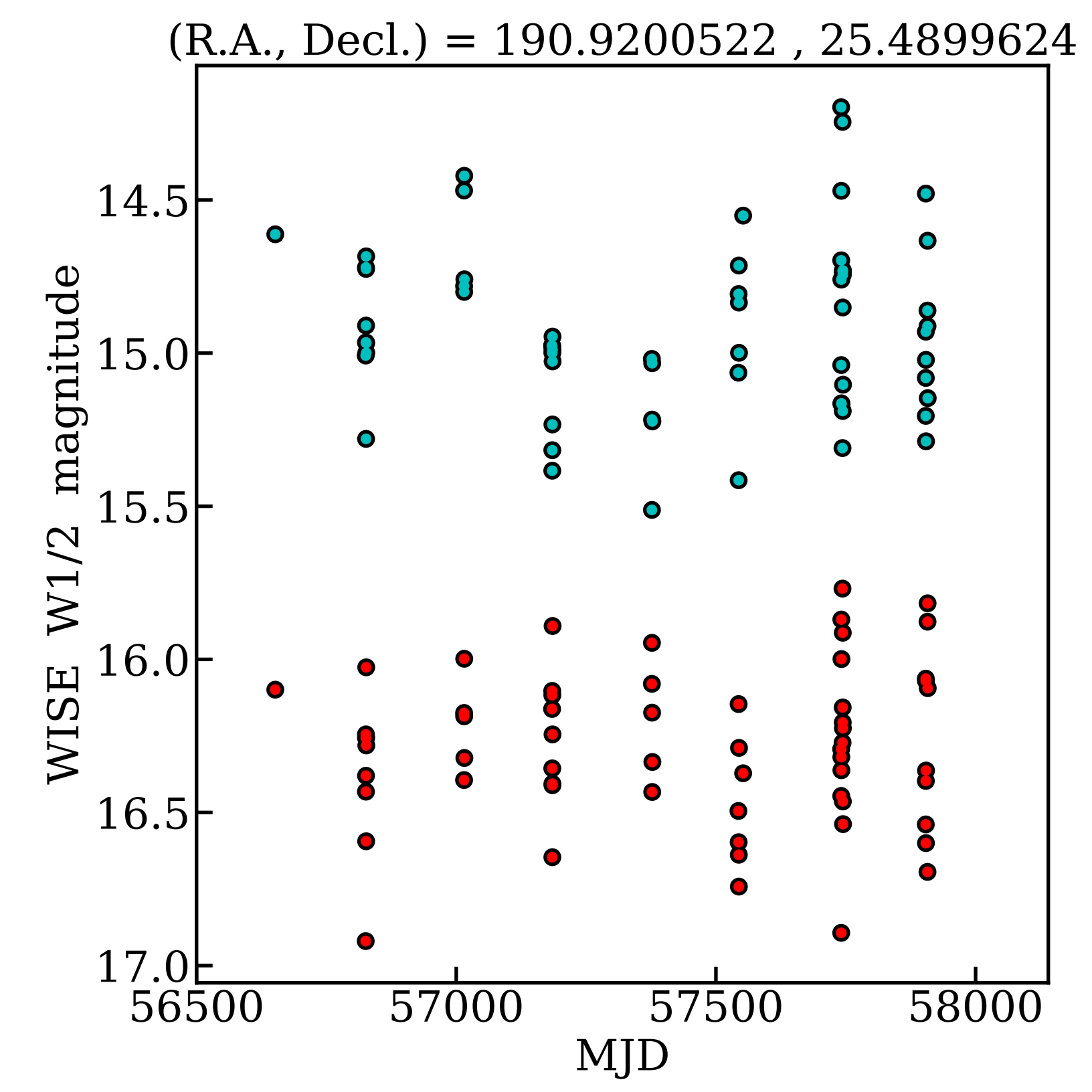
57000
57500
58000
MJD


(R.A., Decl.) = 190.9200522 , 25.4899624
WISE W1/2 magnitude
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16.0
16.5
17.0
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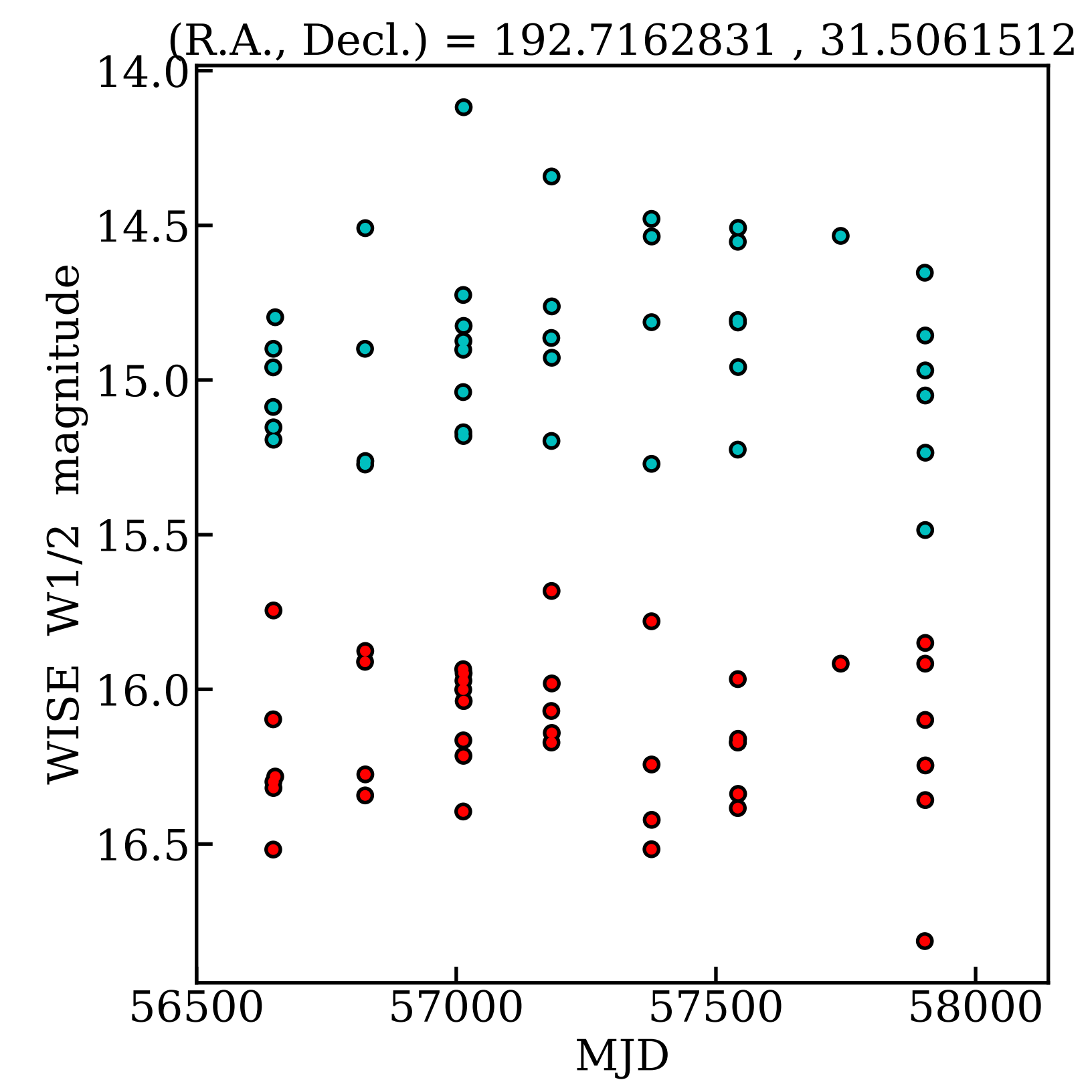
57000
57500
58000
MJD


(R.A., Decl.) = 192.7162831 , 31.5061512
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14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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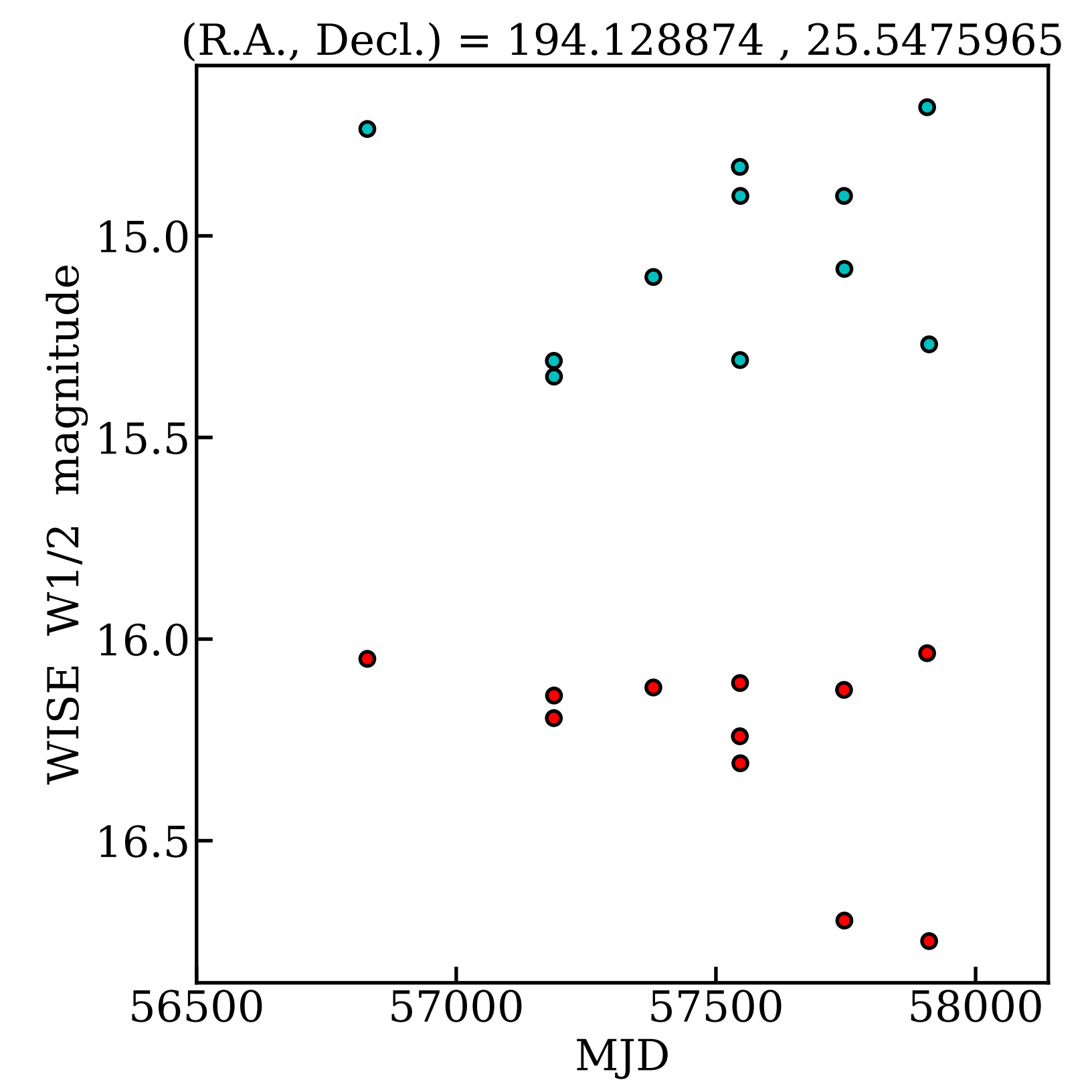
57000
57500
58000
MJD


(R.A., Decl.) = 194.128874 , 25.5475965
WISE W1/2 magnitude
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15.5
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16.5
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57500
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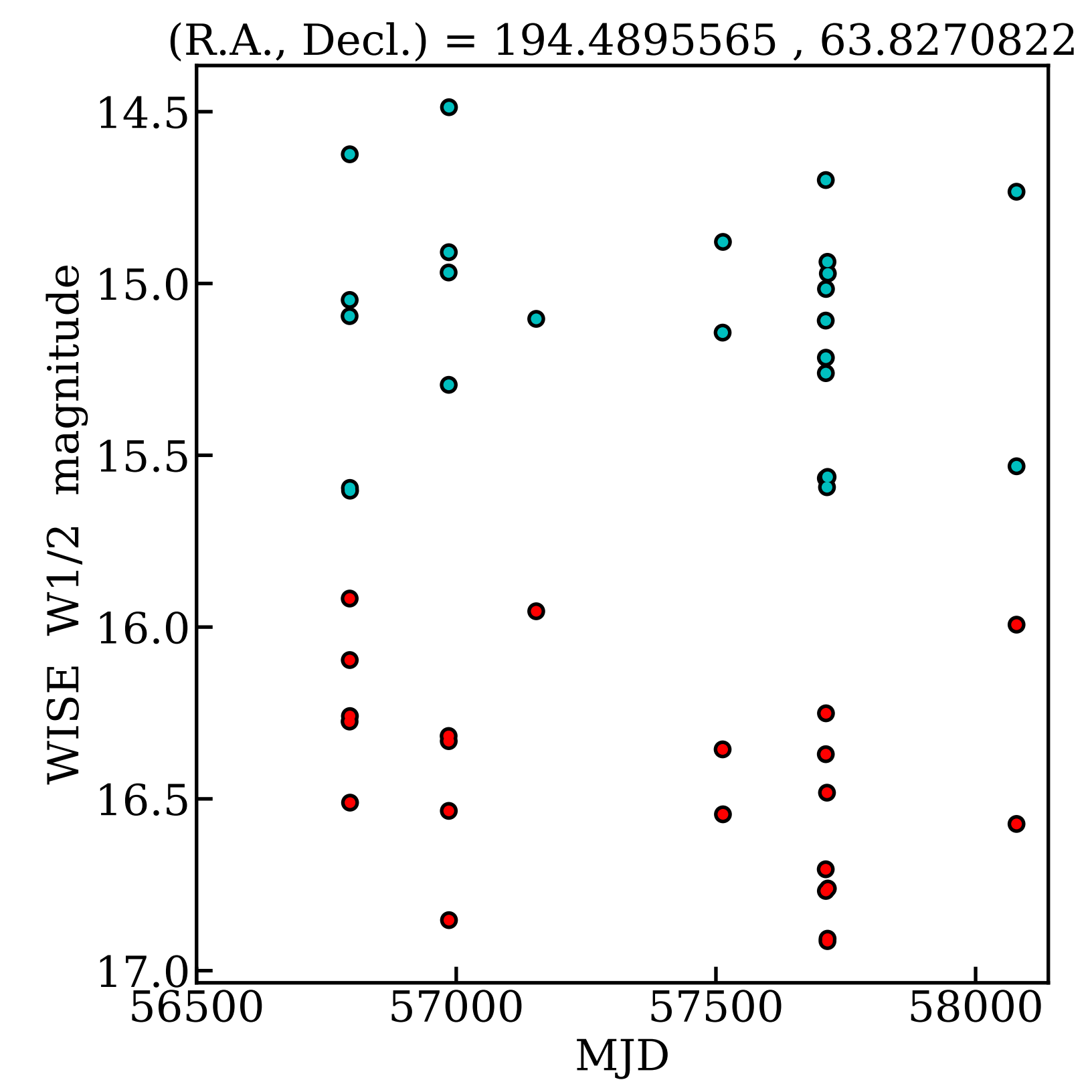
MJD


(R.A., Decl.) = 194.4895565 , 63.8270822
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15.5
16.0
16.5
17.0
WISE W1/2 magnitude
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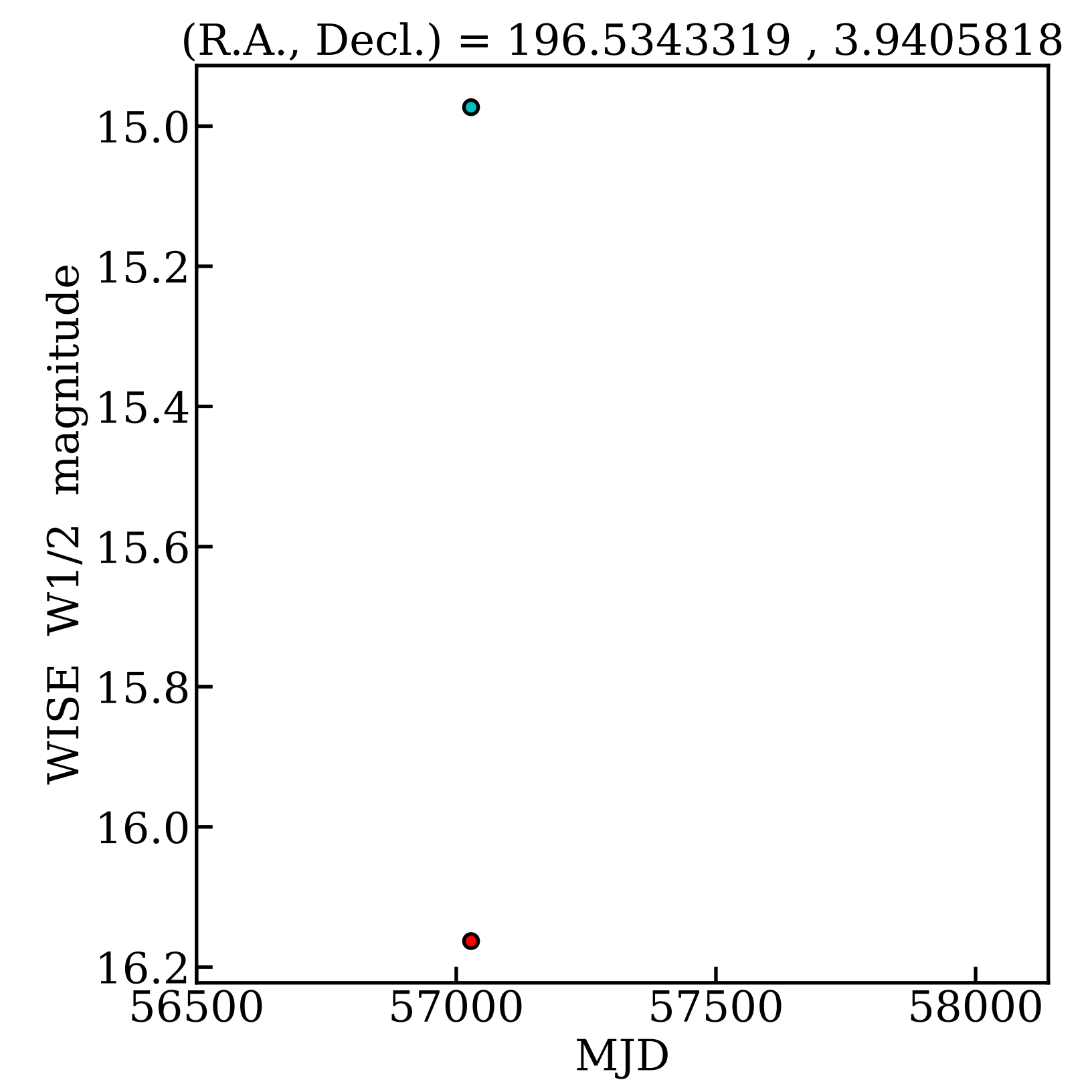
57000
57500
58000
MJD


(R.A., Decl.) = 196.5343319 , 3.9405818
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15.6
15.8
16.0
16.2
WISE W1/2 magnitude
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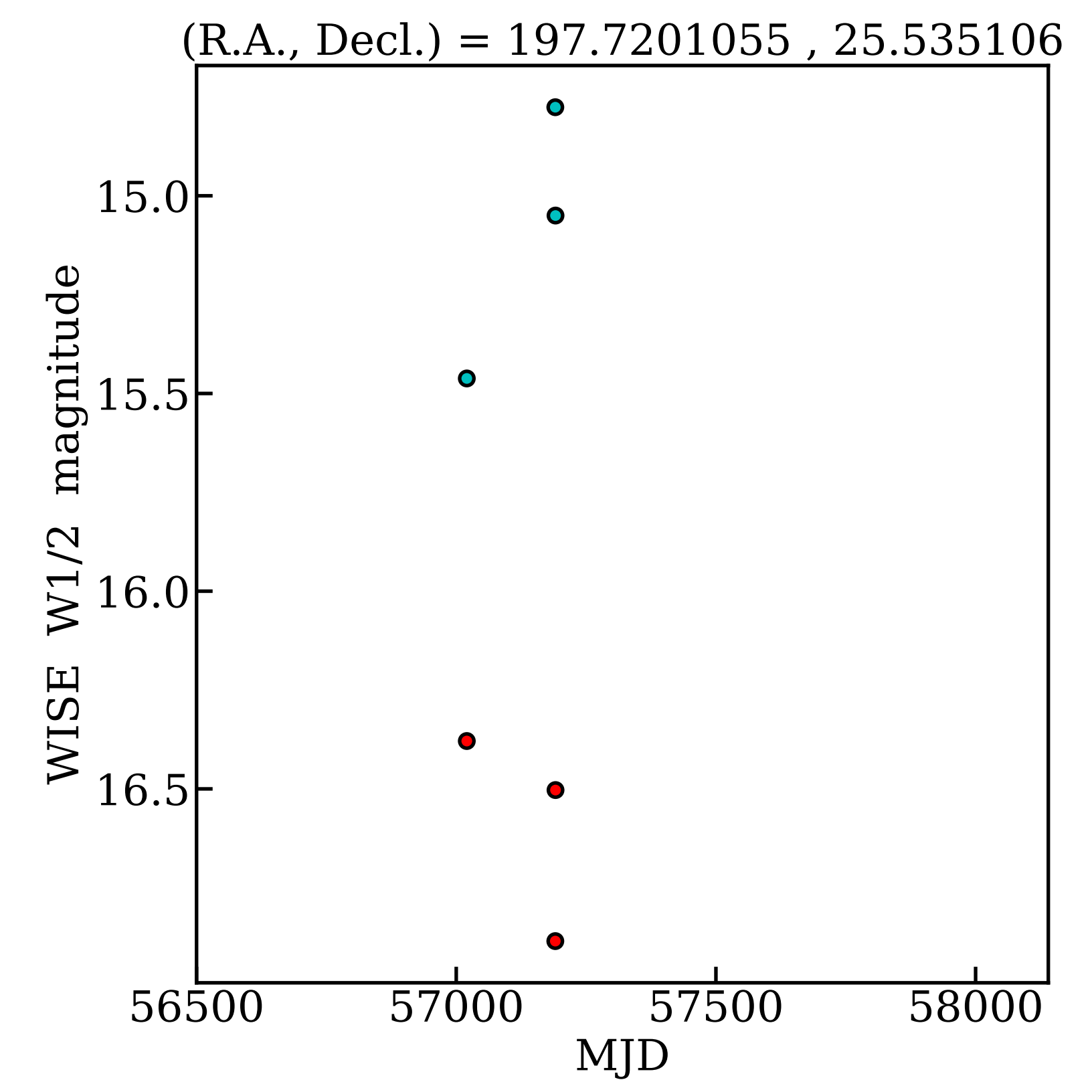
57000
57500
58000
MJD


(R.A., Decl.) = 197.7201055 , 25.535106
15.0
15.5
16.0
16.5
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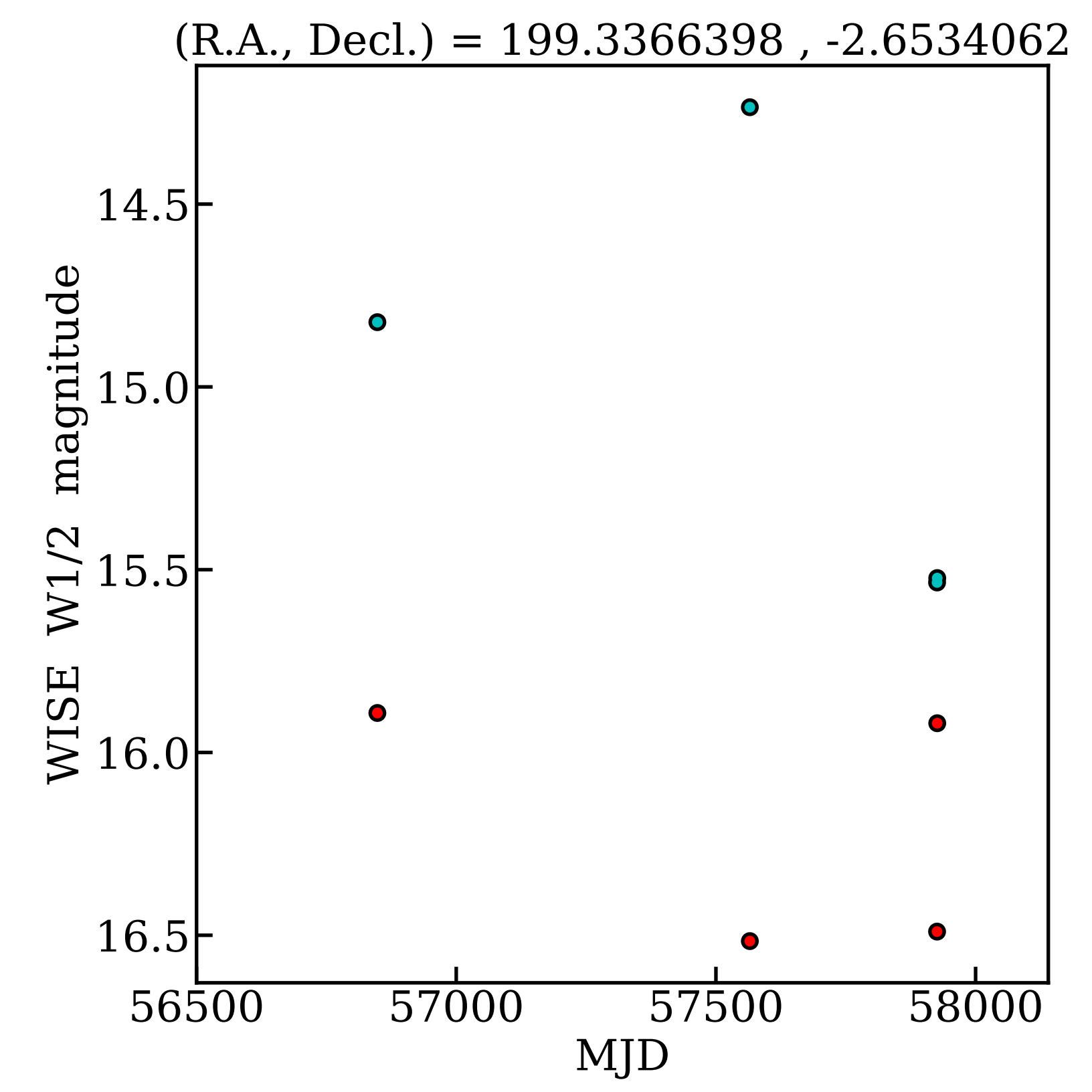
57000
57500
58000
MJD


(R.A., Decl.) = 199.3366398 , -2.6534062
WISE W1/2 magnitude
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15.5
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16.5
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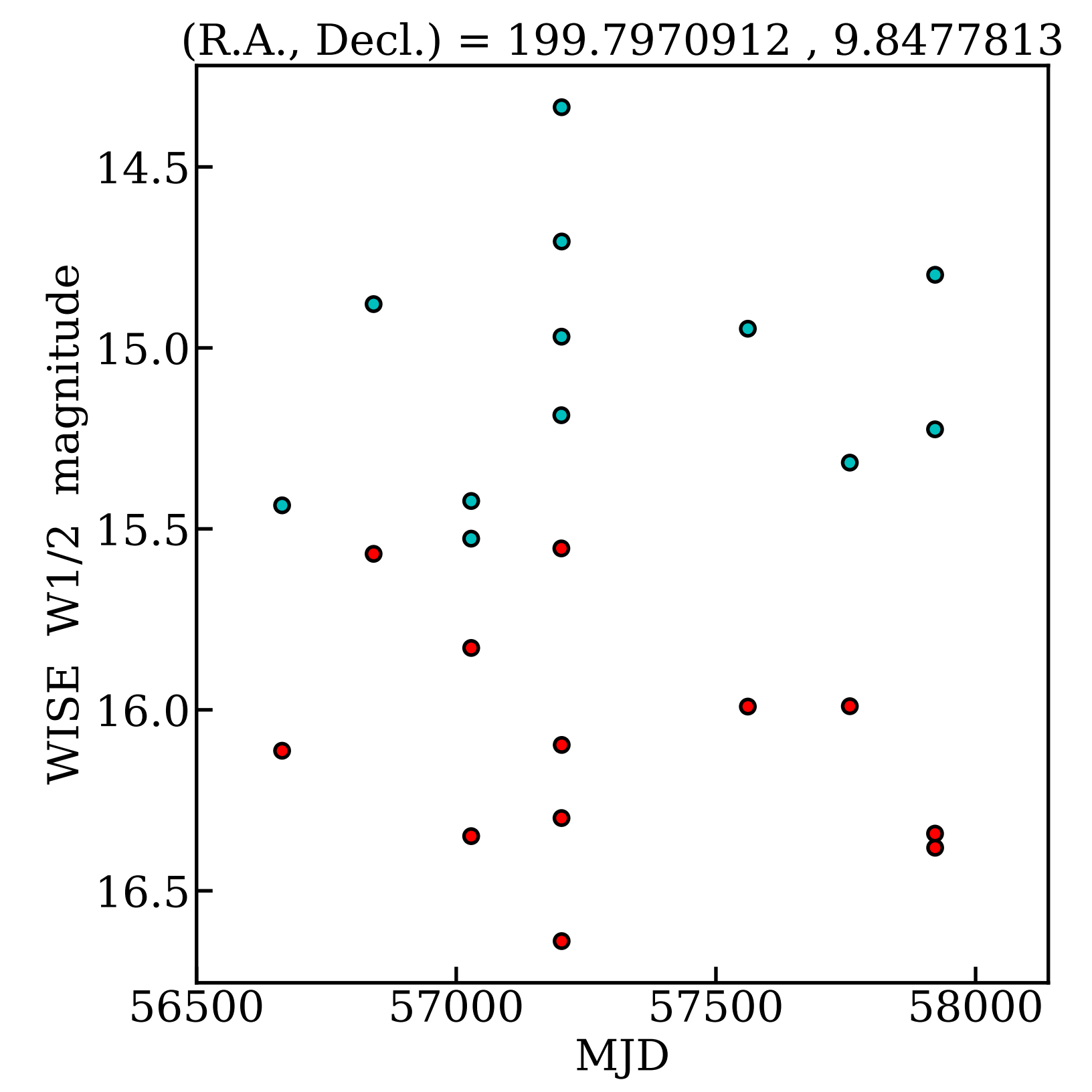
57500
58000
MJD


(R.A., Decl.) = 199.7970912 , 9.8477813
WISE W1/2 magnitude
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15.5
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16.5
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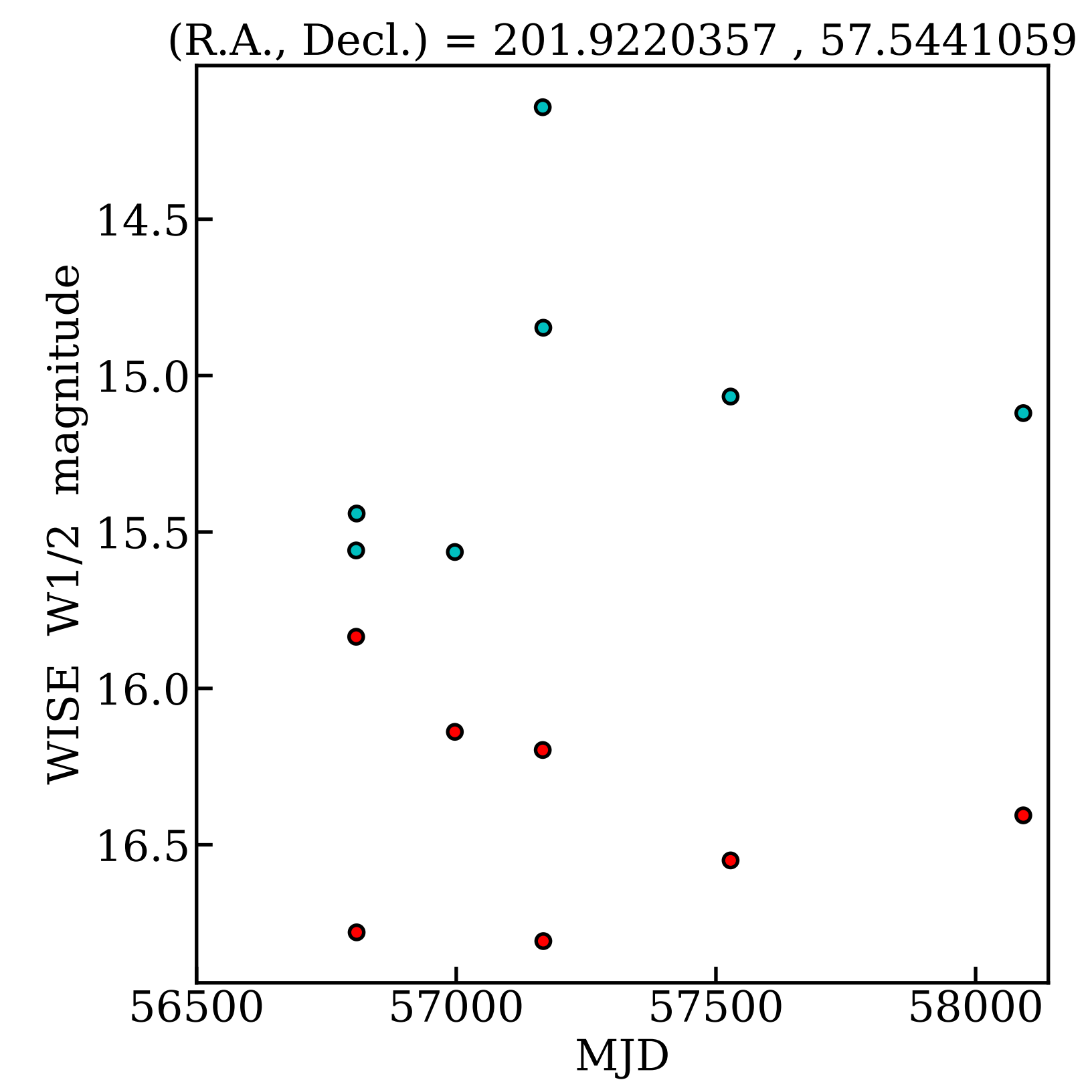
57000
57500
58000
MJD


(R.A., Decl.) = 201.9220357 , 57.5441059
WISE W1/2 magnitude
14.5
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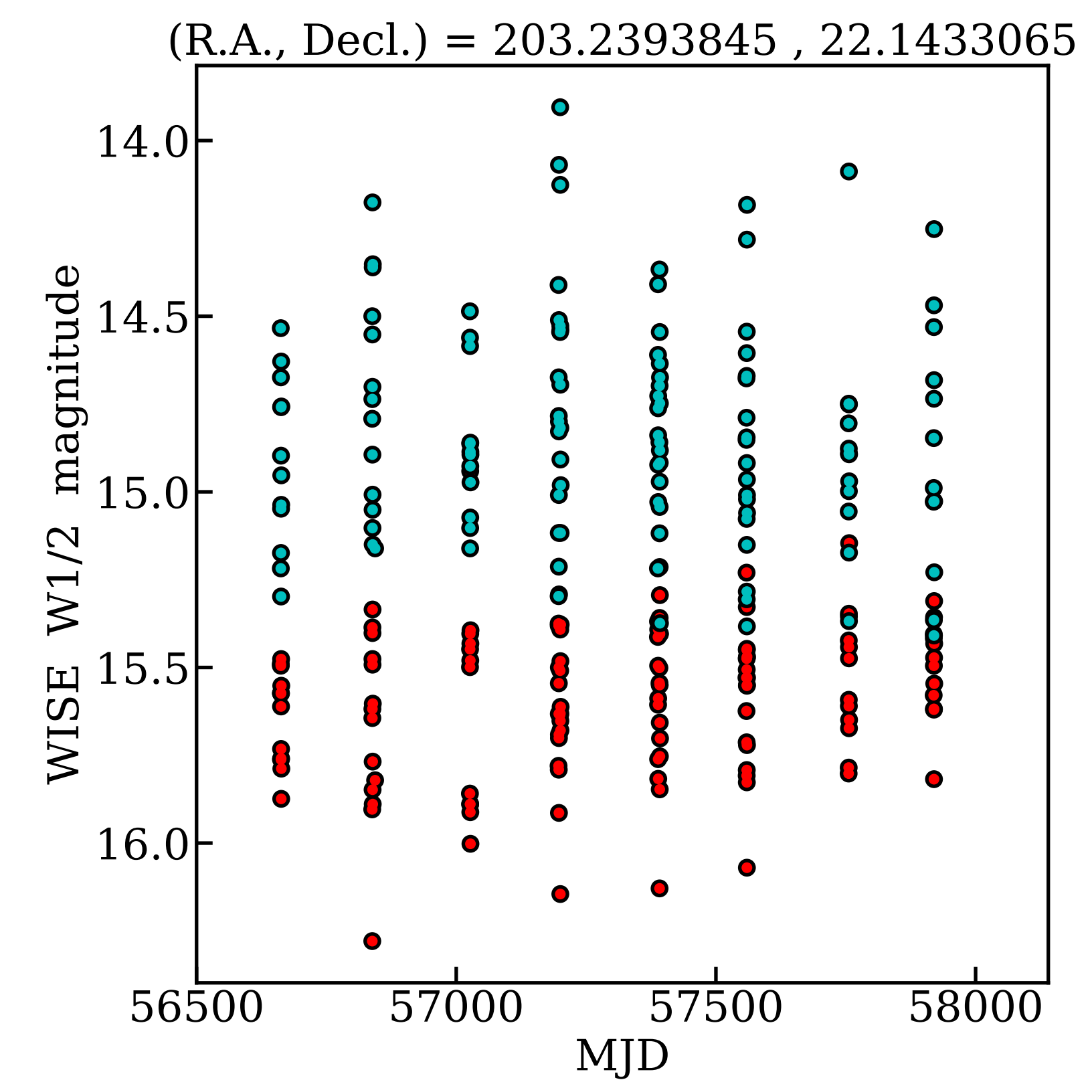
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 203.2393845 , 22.1433065
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14.5
15.0
15.5
16.0
WISE W1/2 magnitude
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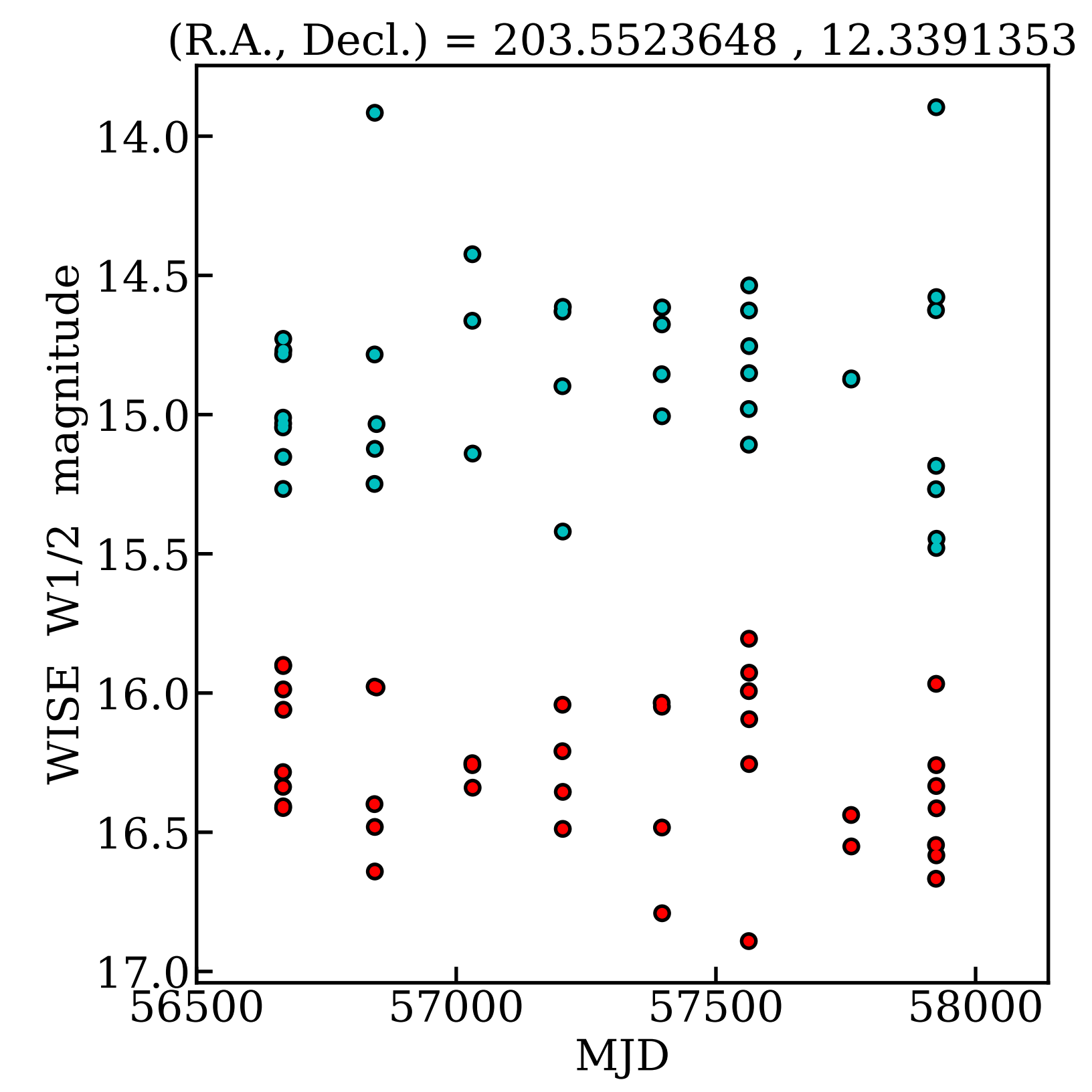
57000
57500
58000
MJD


(R.A., Decl.) = 203.5523648 , 12.3391353
WISE W1/2 magnitude
MJD
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14.5
15.0
15.5
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16.5
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57500
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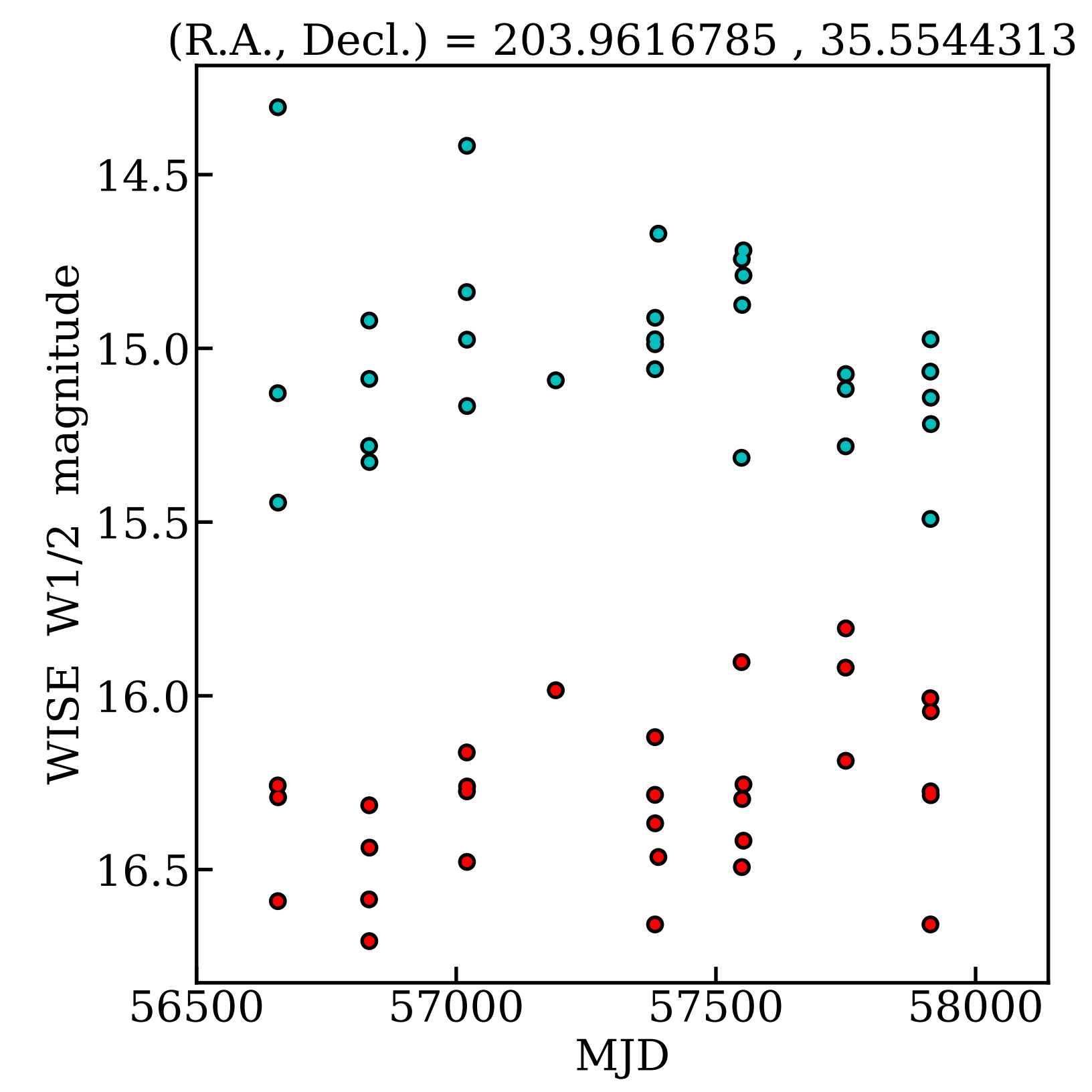
(R.A., Decl.) = 203.9616785 , 35.5544313
WISE W1/2 magnitude
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15.0
15.5
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16.5
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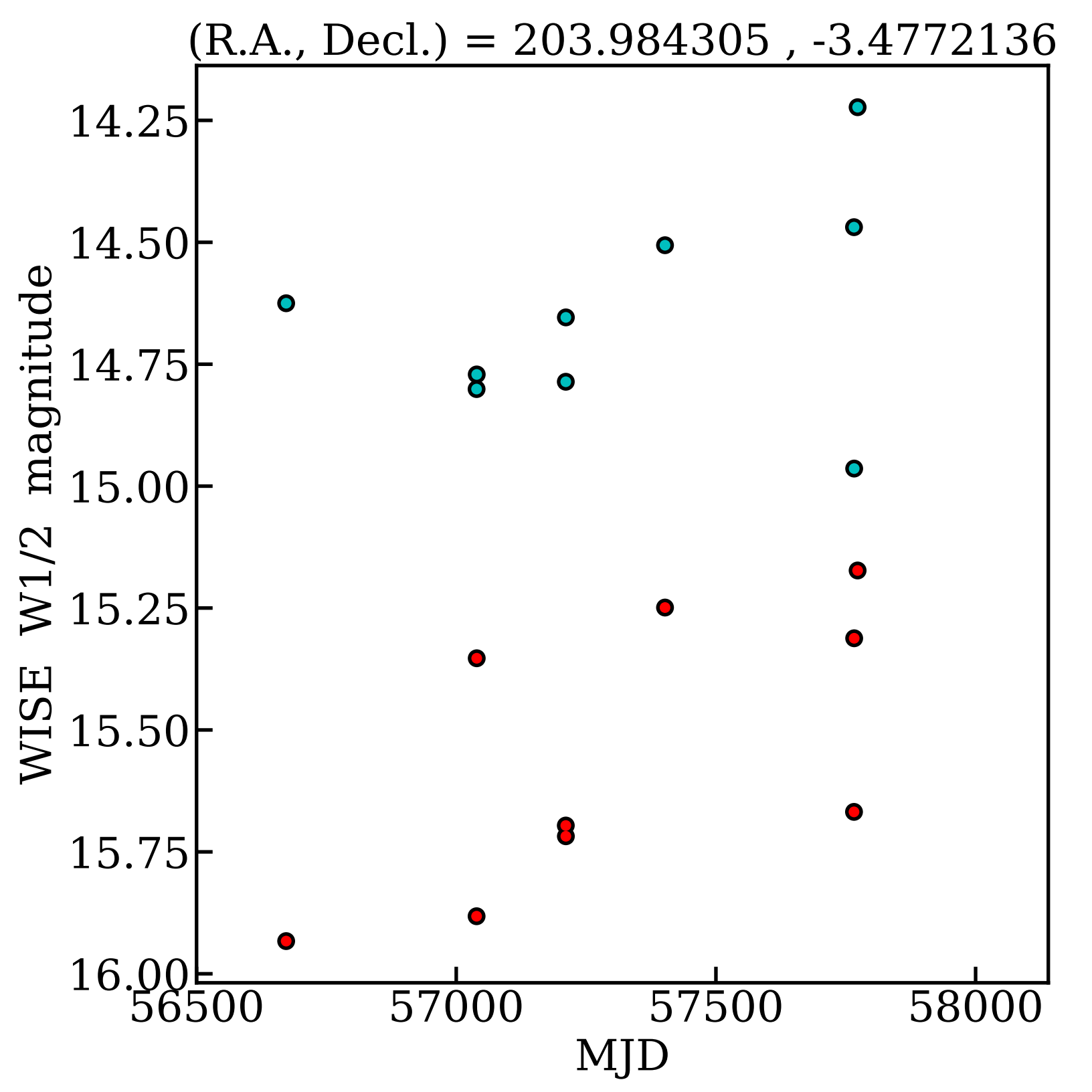
57000
57500
58000
MJD


(R.A., Decl.) = 203.984305 , -3.4772136
WISE W1/2 magnitude
MJD
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14.50
14.75
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15.25
15.50
15.75
16.00
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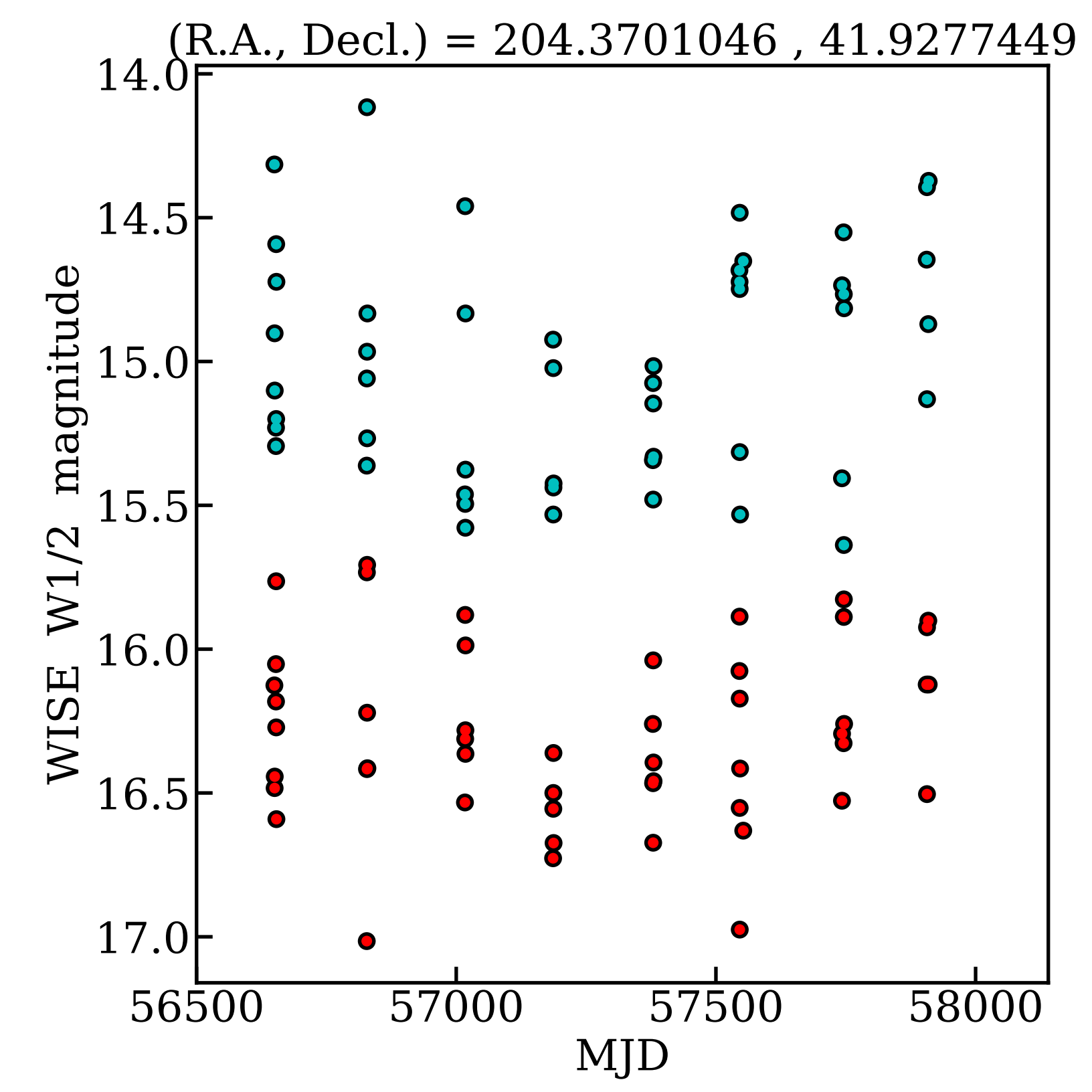
57000
57500
58000


(R.A., Decl.) = 204.3701046 , 41.9277449
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14.5
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15.5
16.0
16.5
17.0
WISE W1/2 magnitude
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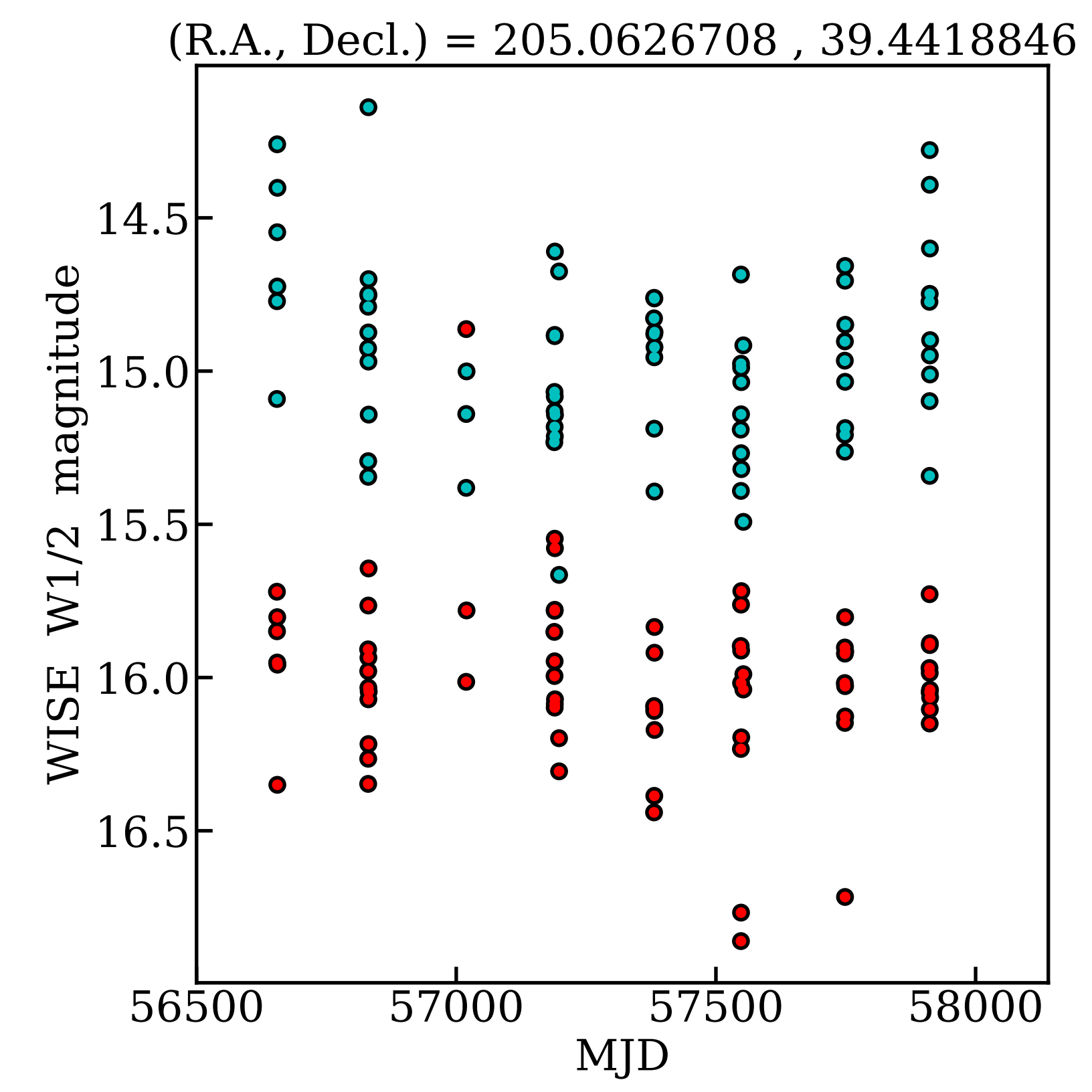
57000
57500
58000
MJD


(R.A., Decl.) = 205.0626708 , 39.4418846
WISE W1/2 magnitude
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15.5
16.0
16.5
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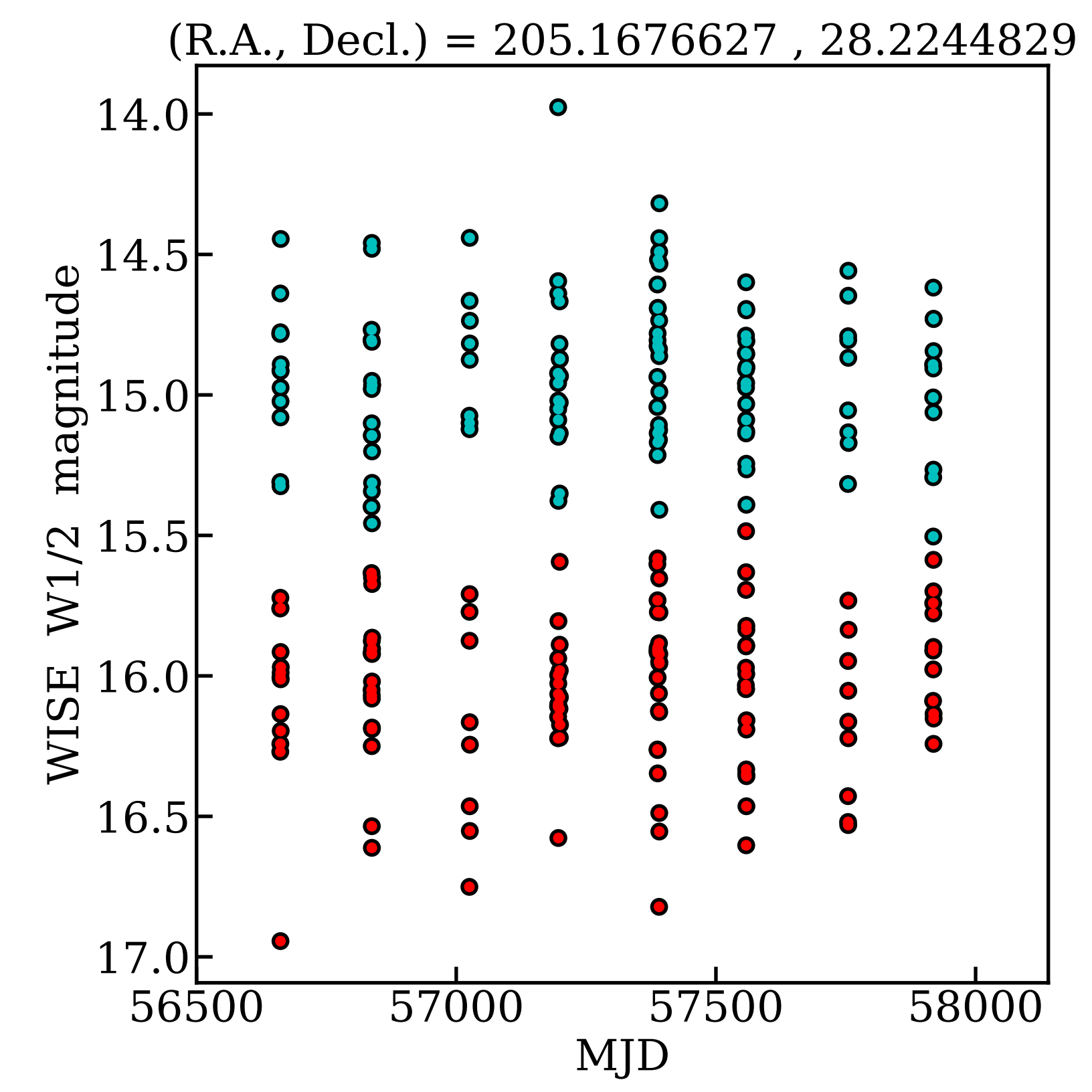
57500
58000
MJD


(R.A., Decl.) = 205.1676627 , 28.2244829
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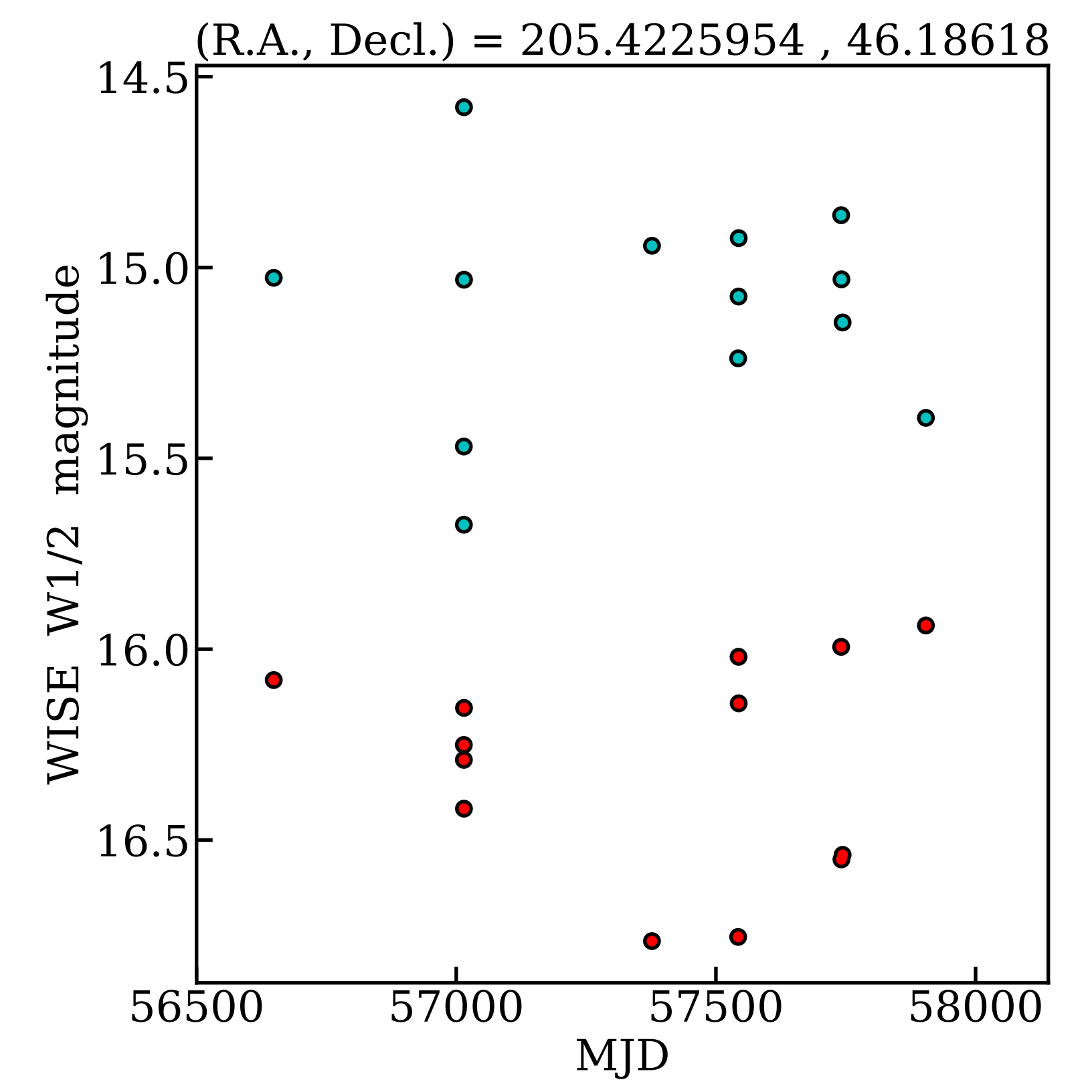
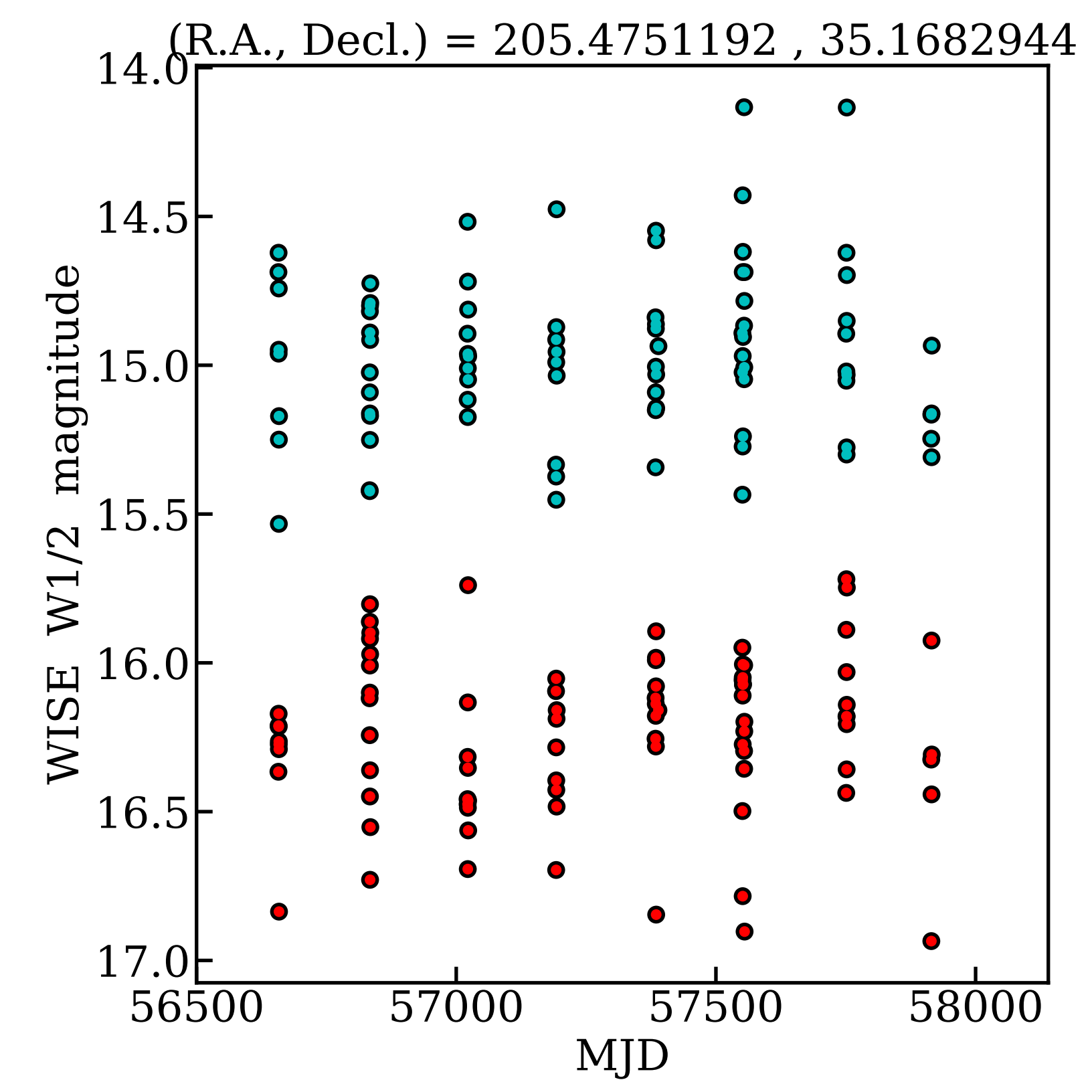
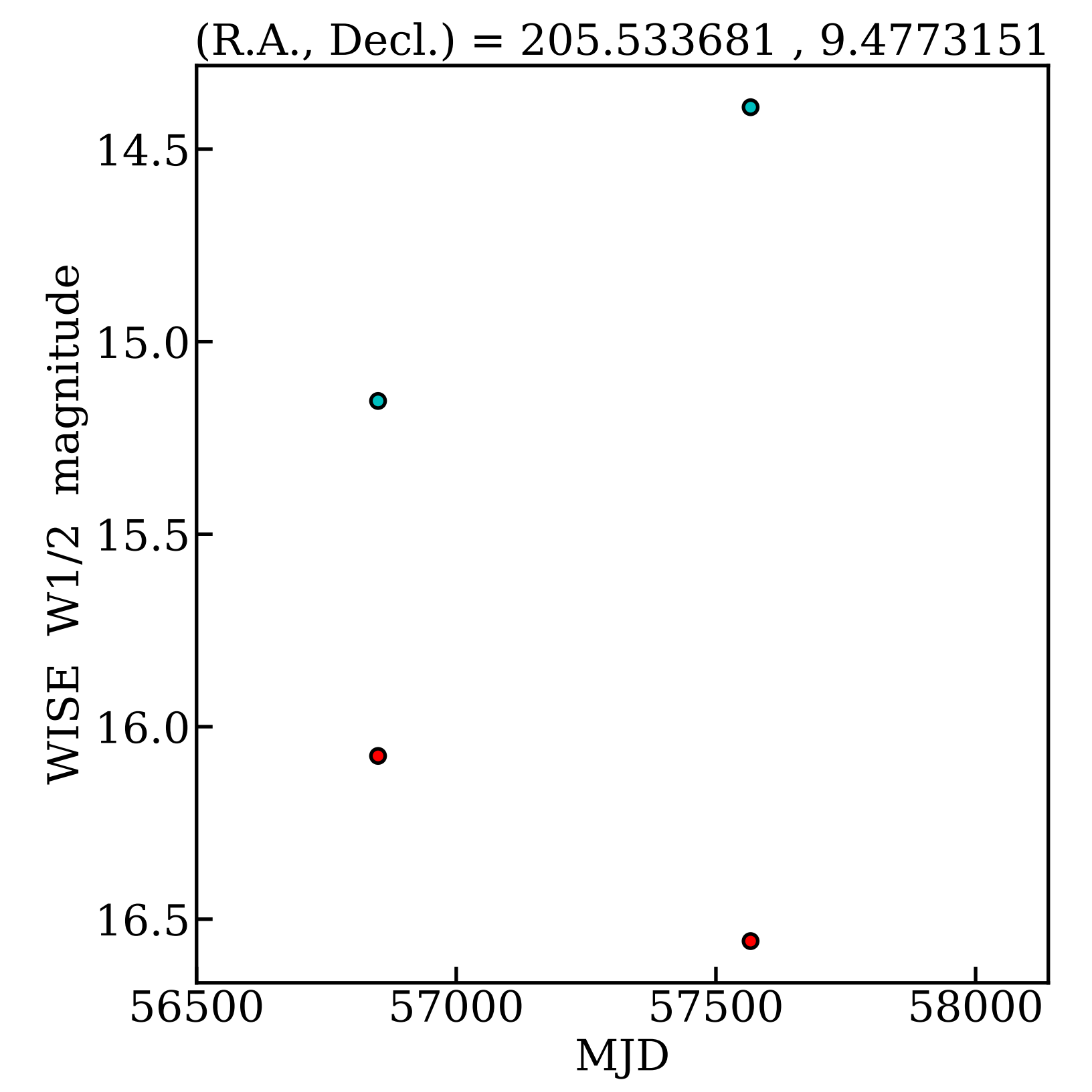
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 205.4225954 , 46.18618
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 205.4751192 , 35.1682944
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 205.533681 , 9.4773151
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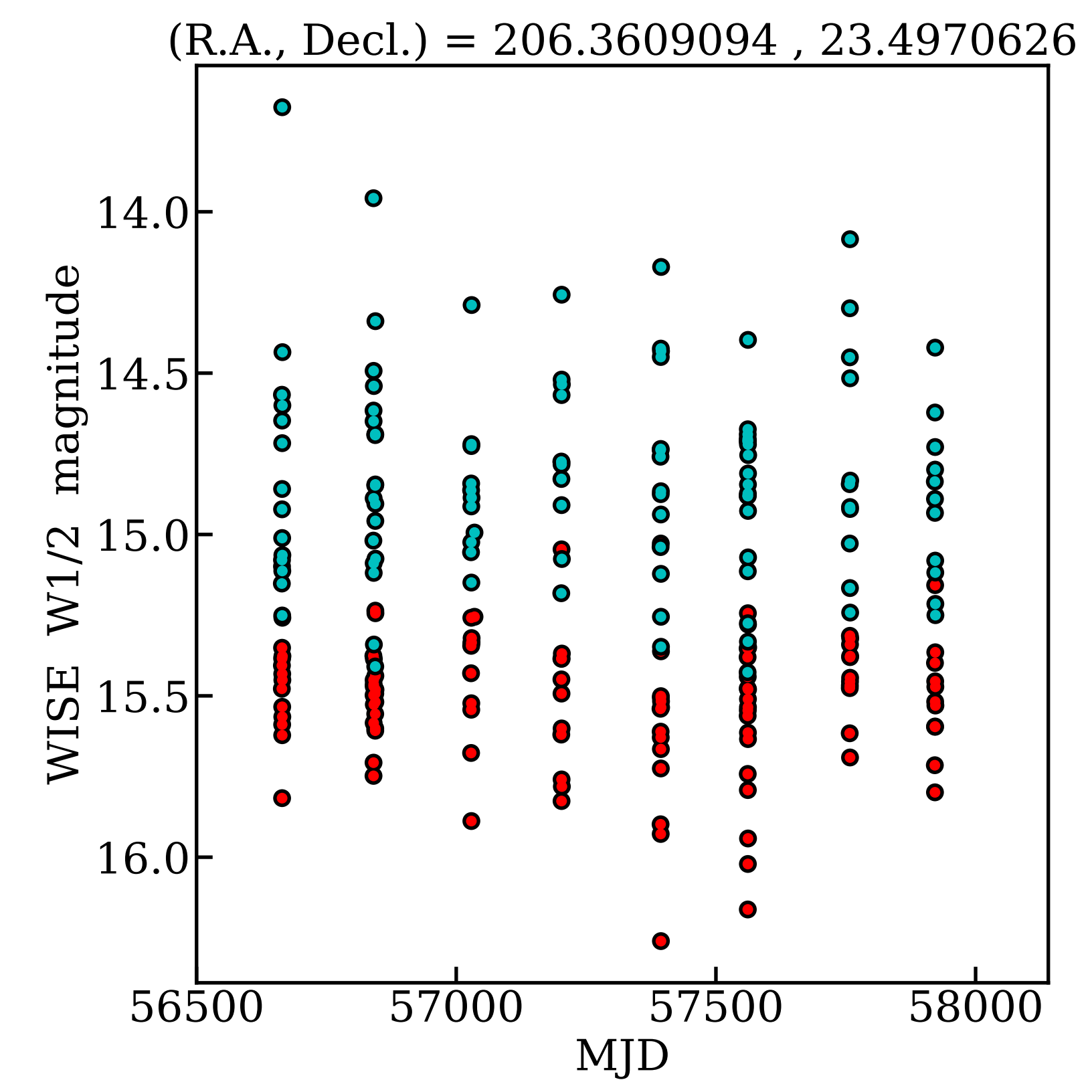
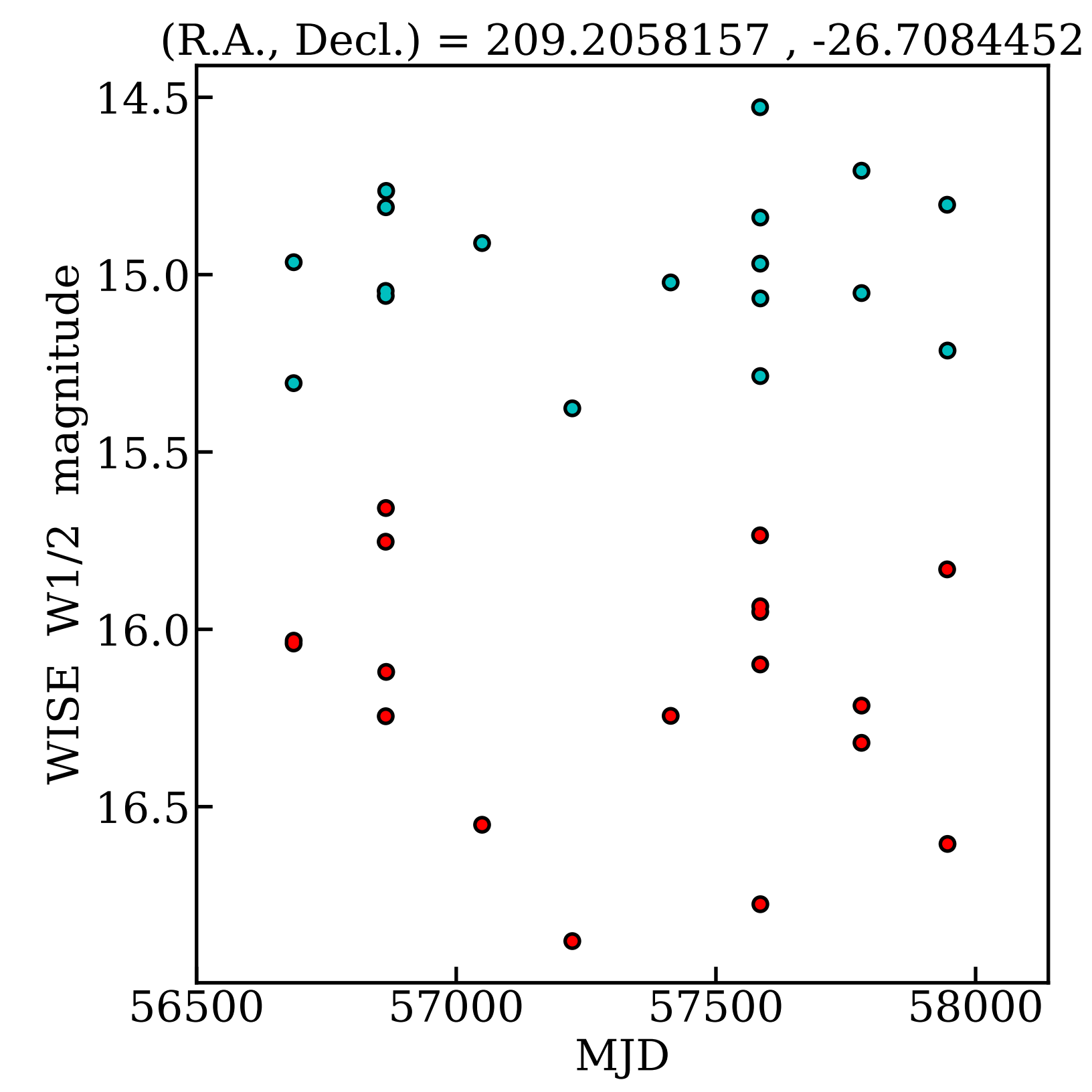
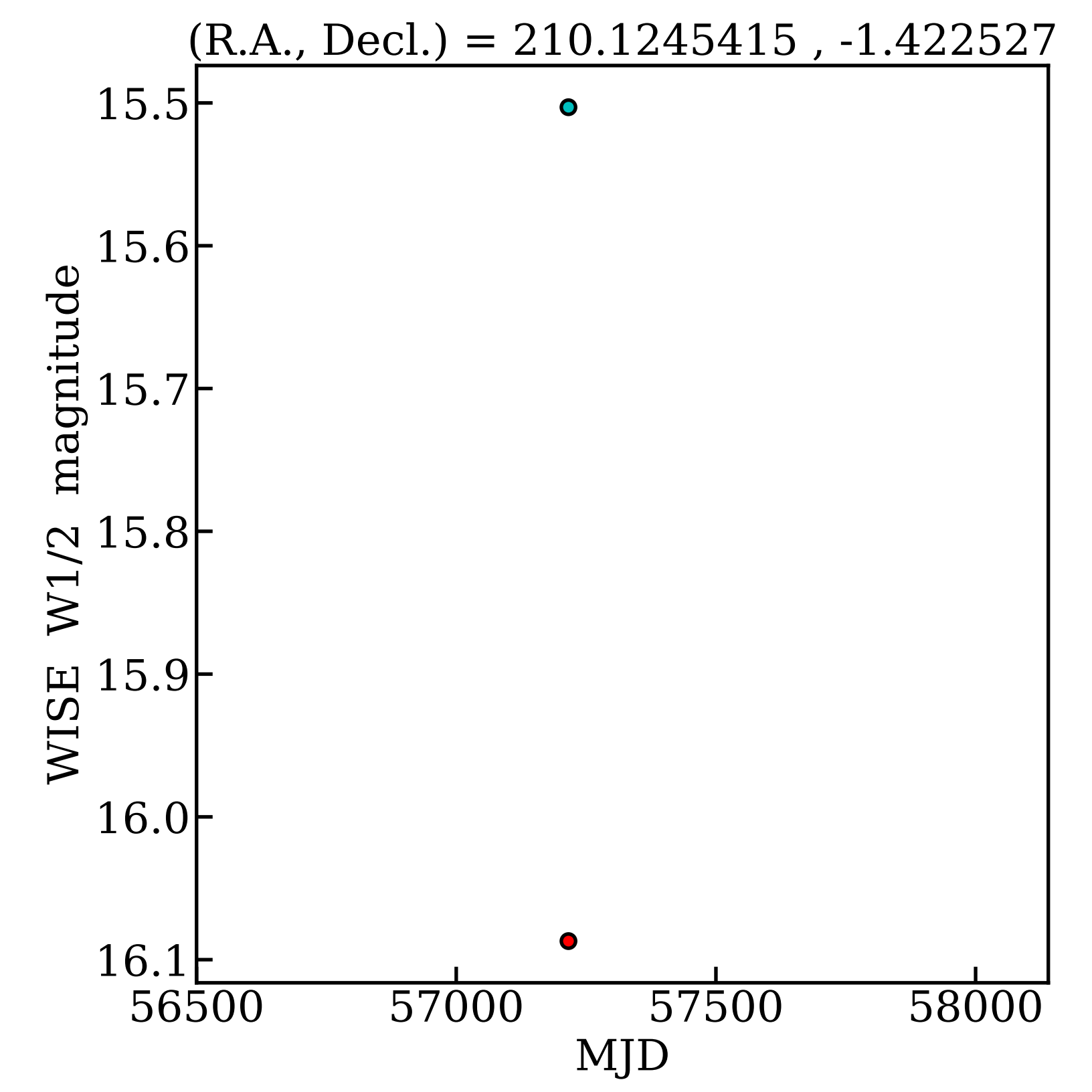
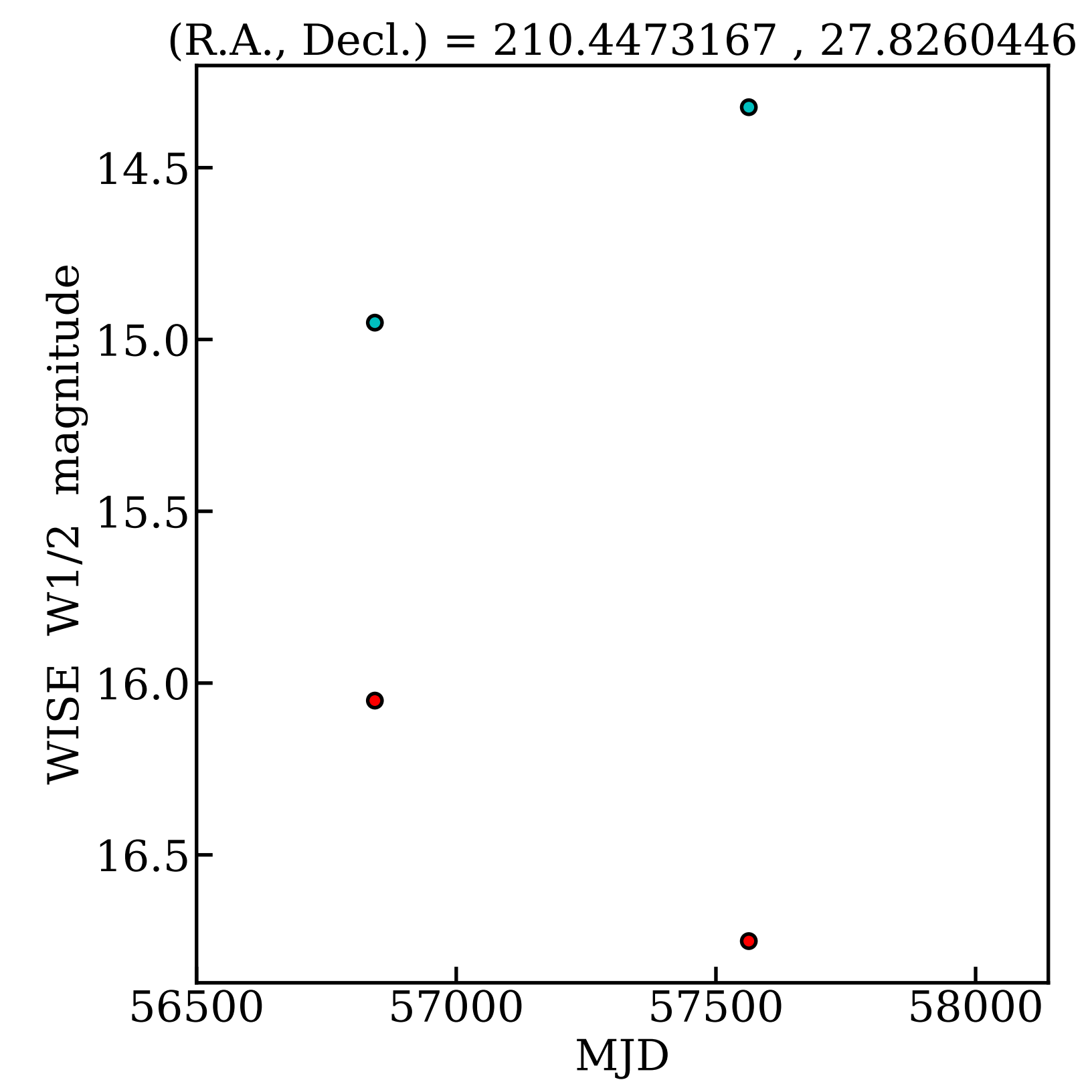
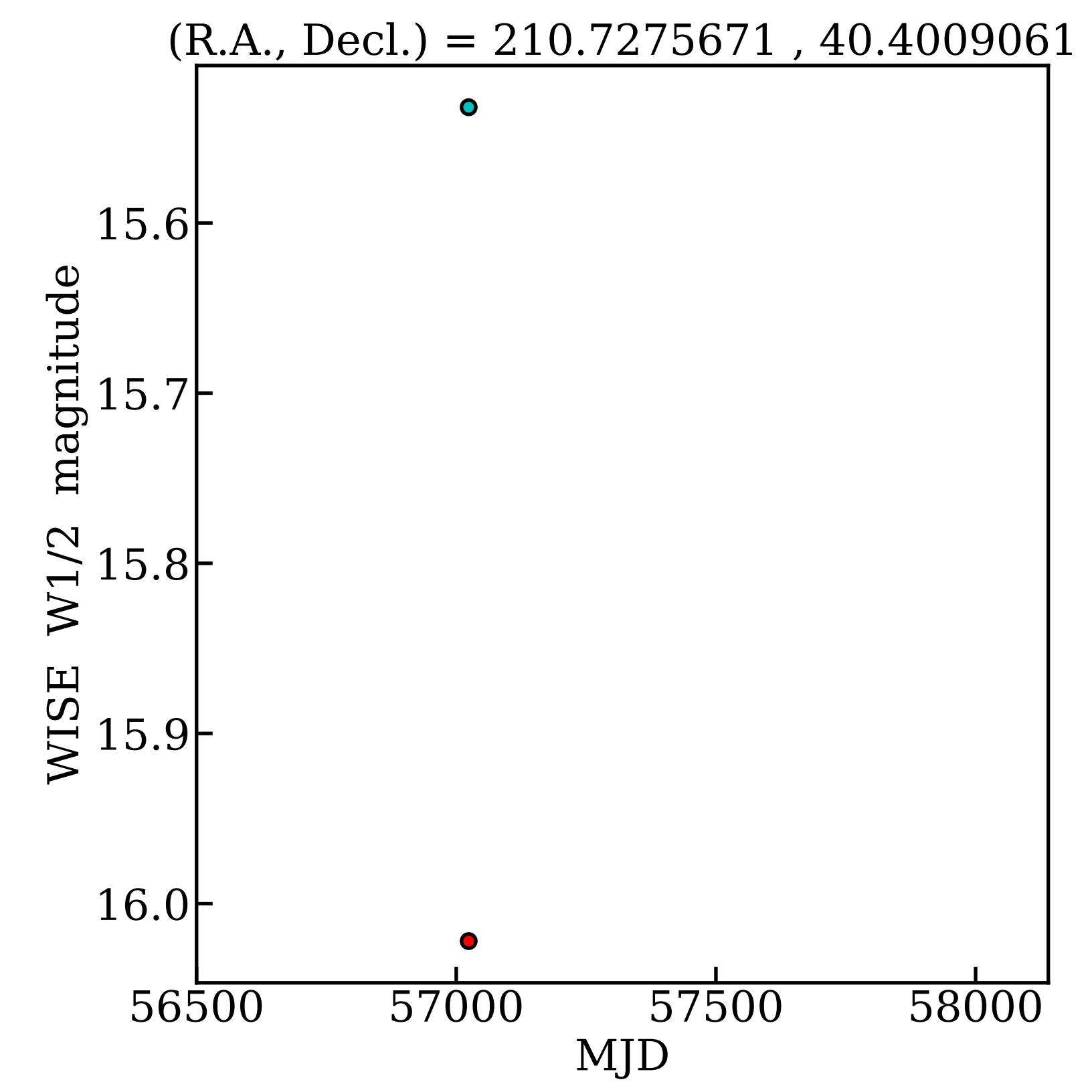
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

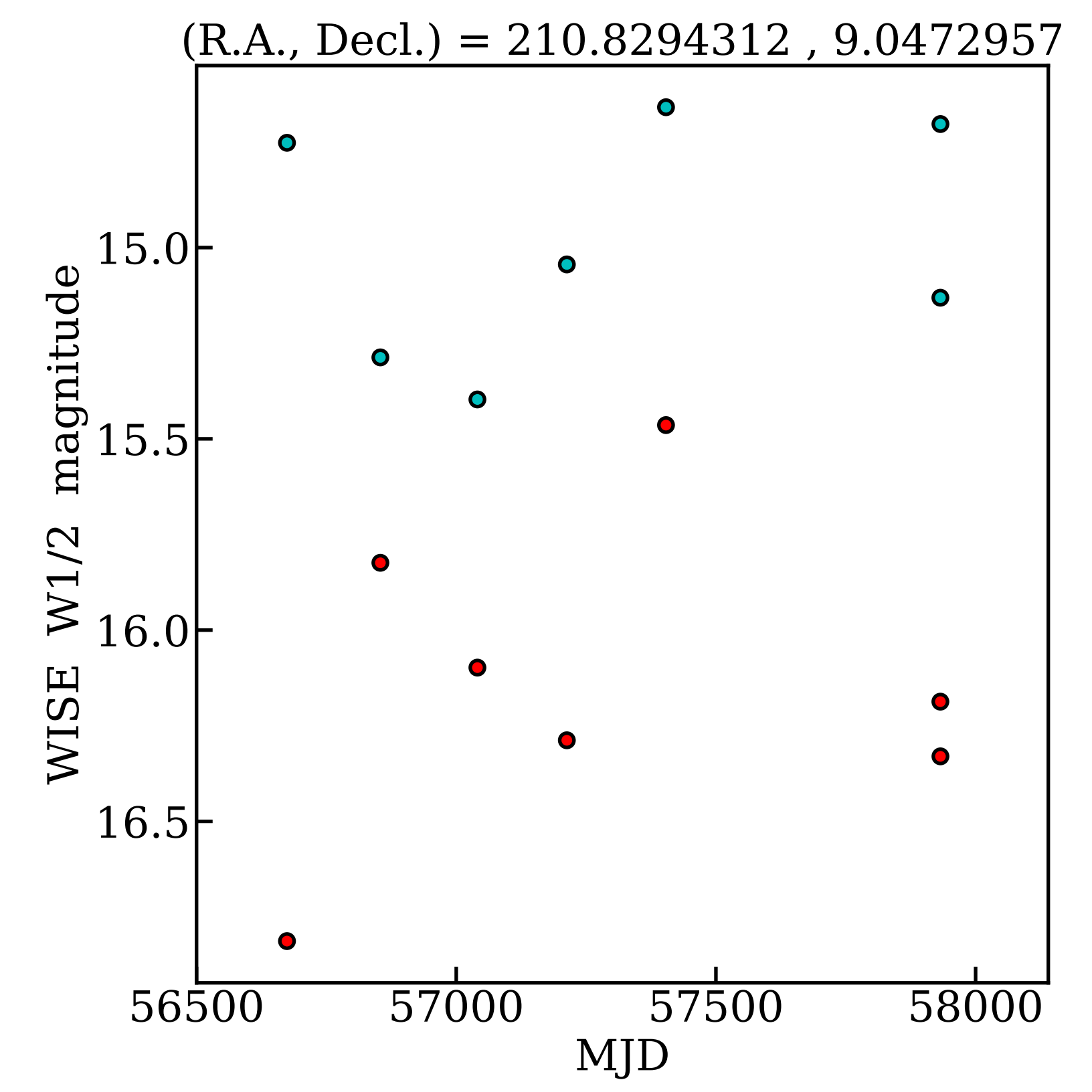

(R.A., Decl.) = 206.3609094 , 23.4970626
WISE W1/2 magnitude
14.0
14.5
15.0
15.5
16.0
56500
57000
57500
58000
MJD

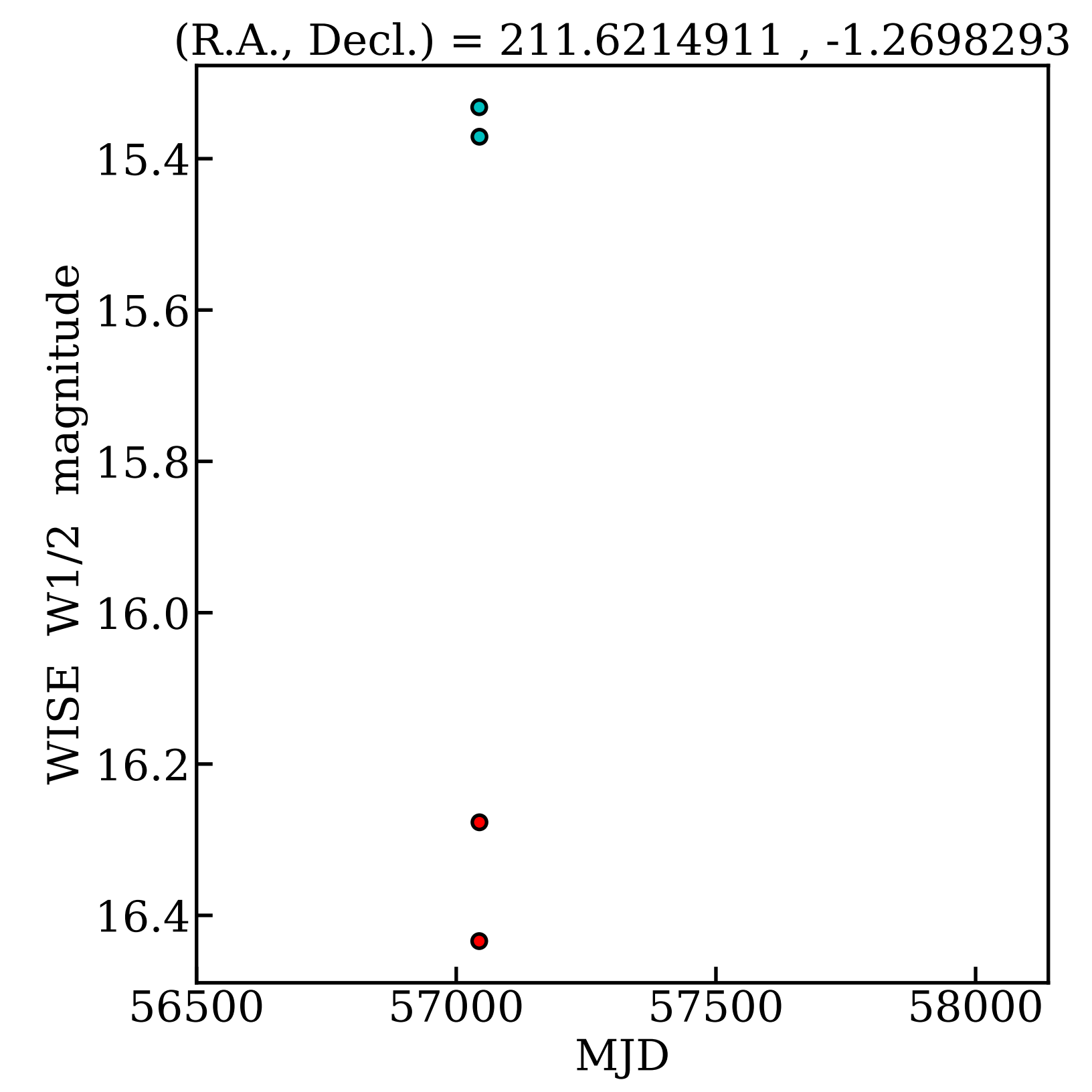

(R.A., Decl.) = 209.2058157 , -26.7084452
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

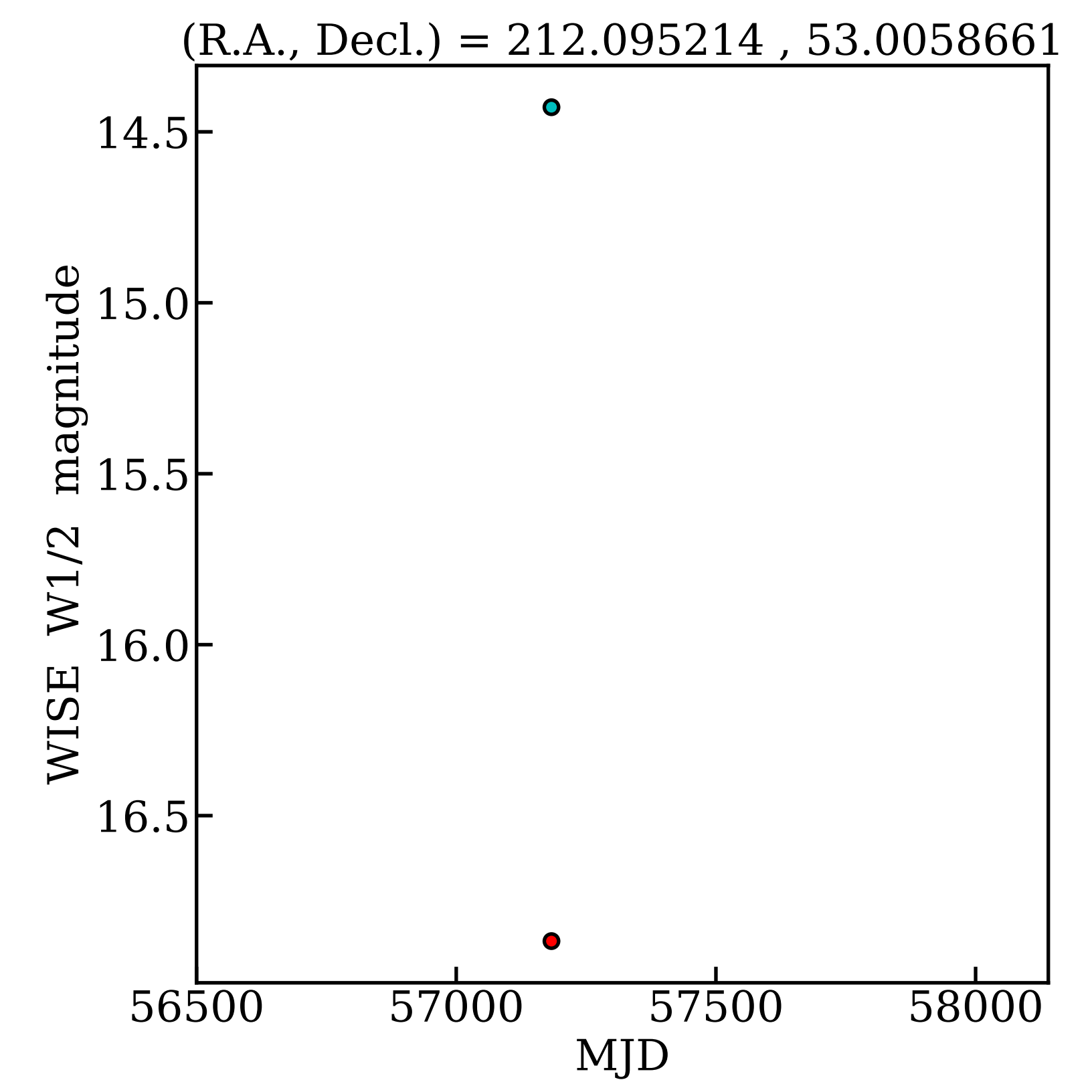

(R.A., Decl.) = 210.1245415 , -1.422527
15.5
15.6
15.7
15.8
15.9
16.0
16.1
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

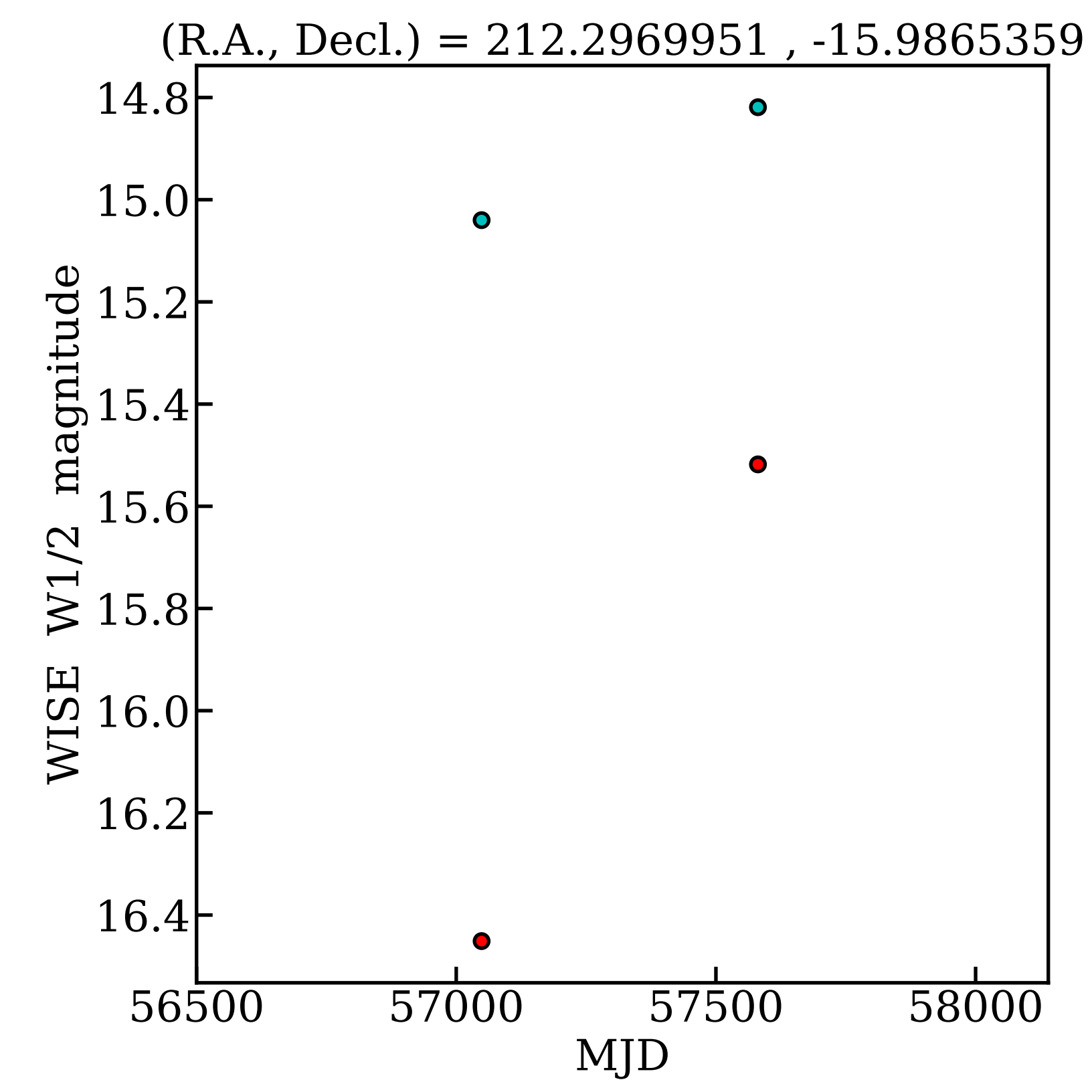

(R.A., Decl.) = 210.4473167 , 27.8260446
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

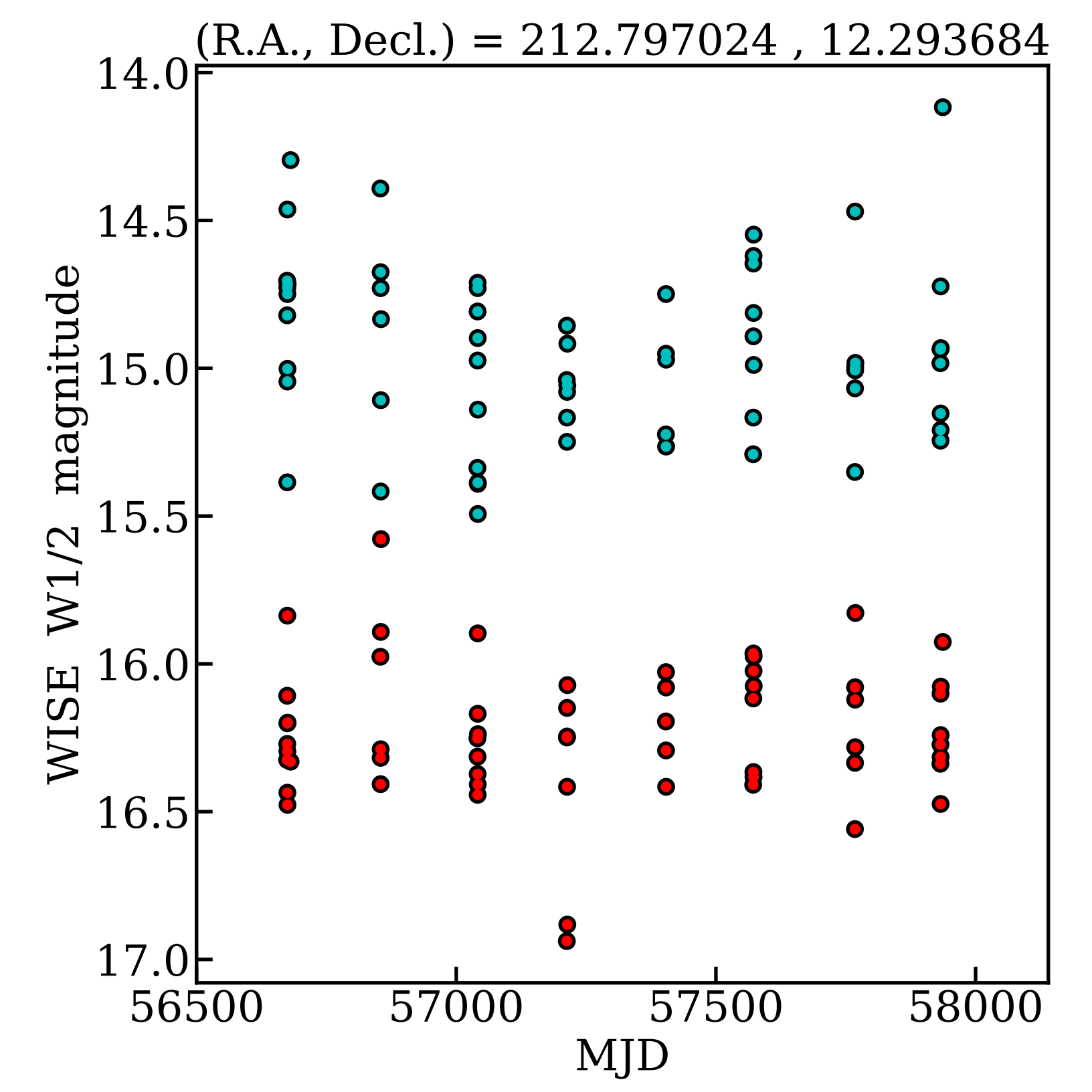

(R.A., Decl.) = 210.7275671 , 40.4009061
WISE W1/2 magnitude
15.6
15.7
15.8
15.9
16.0
56500
57000
57500
58000
MJD

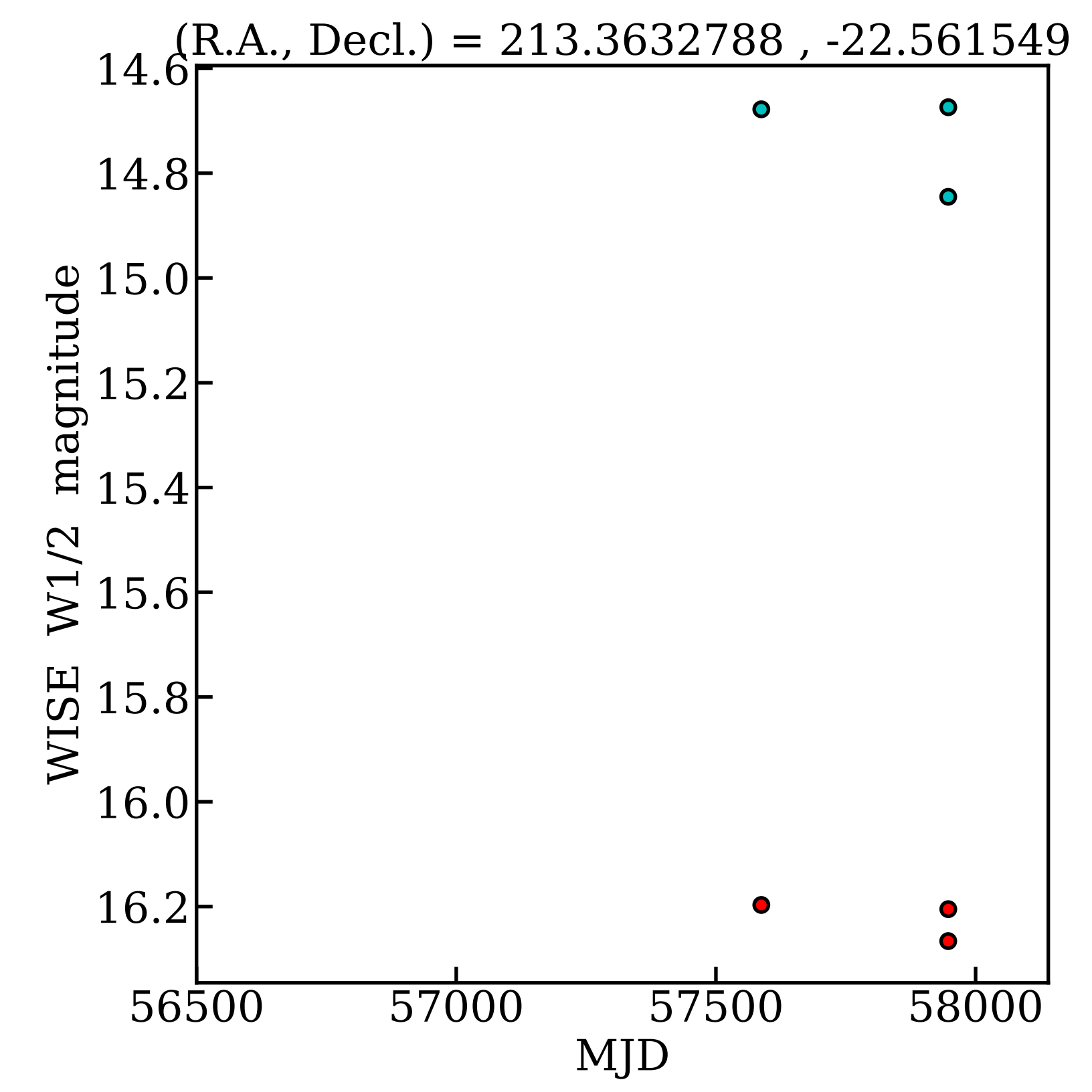

(R.A., Decl.) = 210.8294312 , 9.0472957
WISE W1/2 magnitude
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

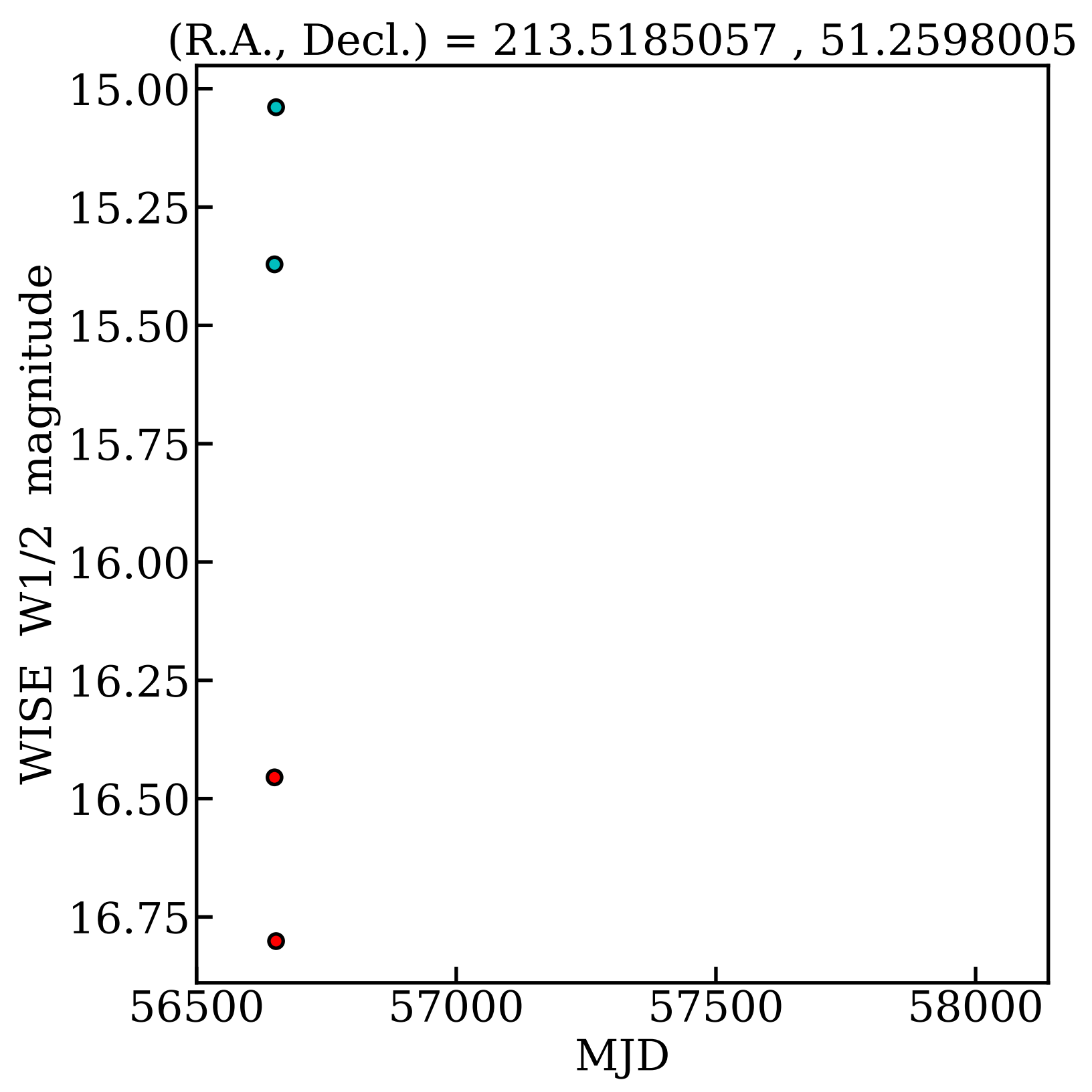

(R.A., Decl.) = 211.6214911 , -1.2698293
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

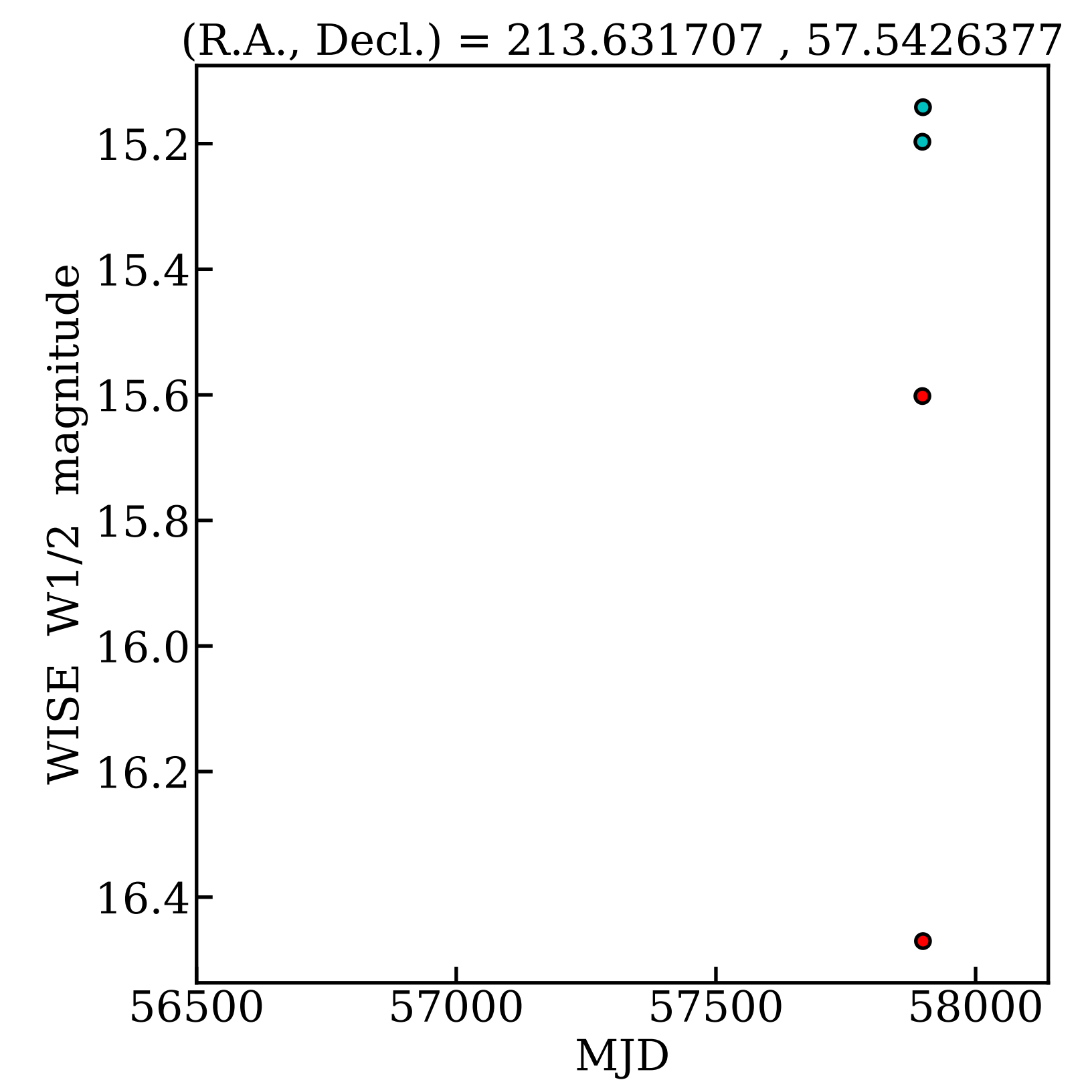

(R.A., Decl.) = 212.095214 , 53.0058661
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

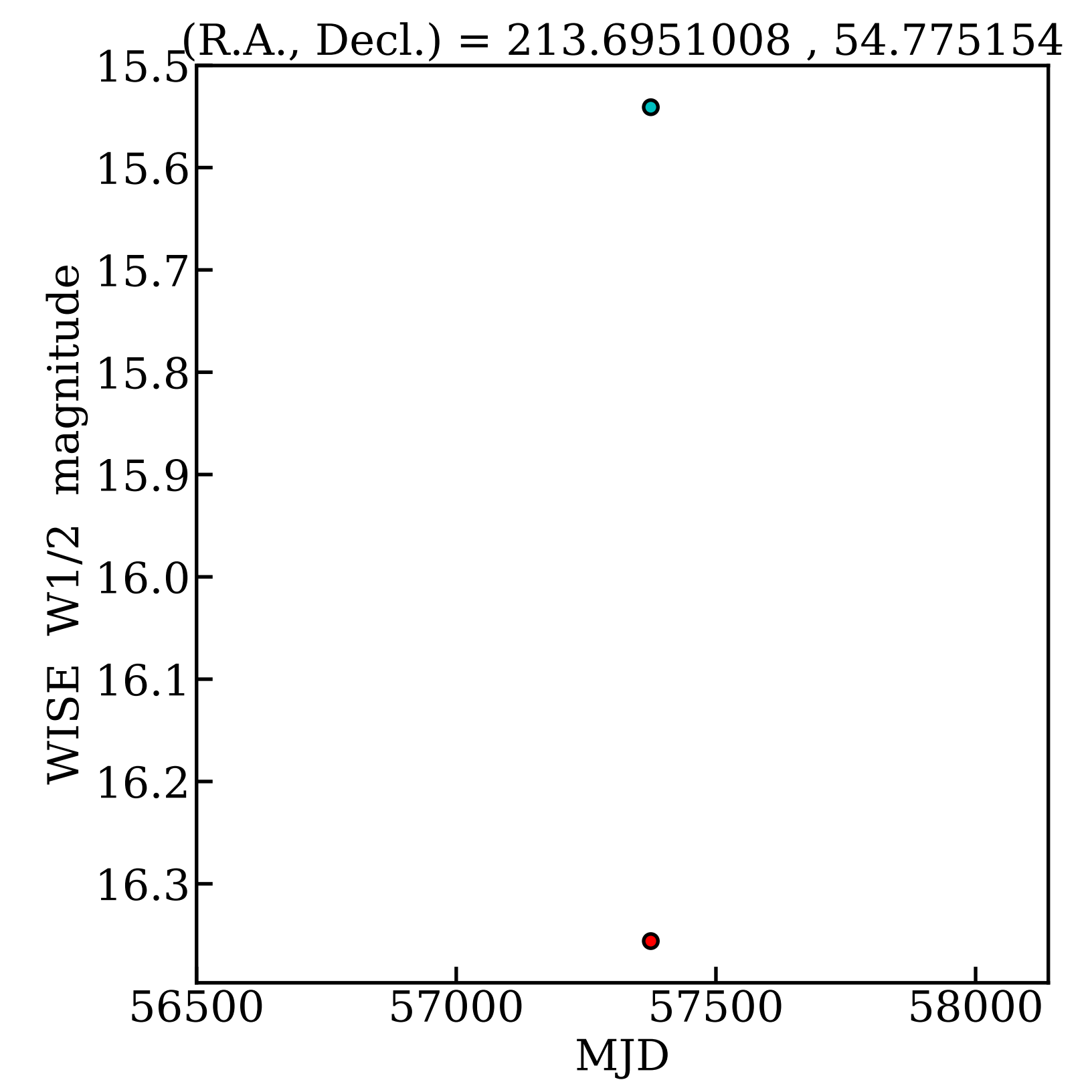

(R.A., Decl.) = 212.2969951 , -15.9865359
14.8
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

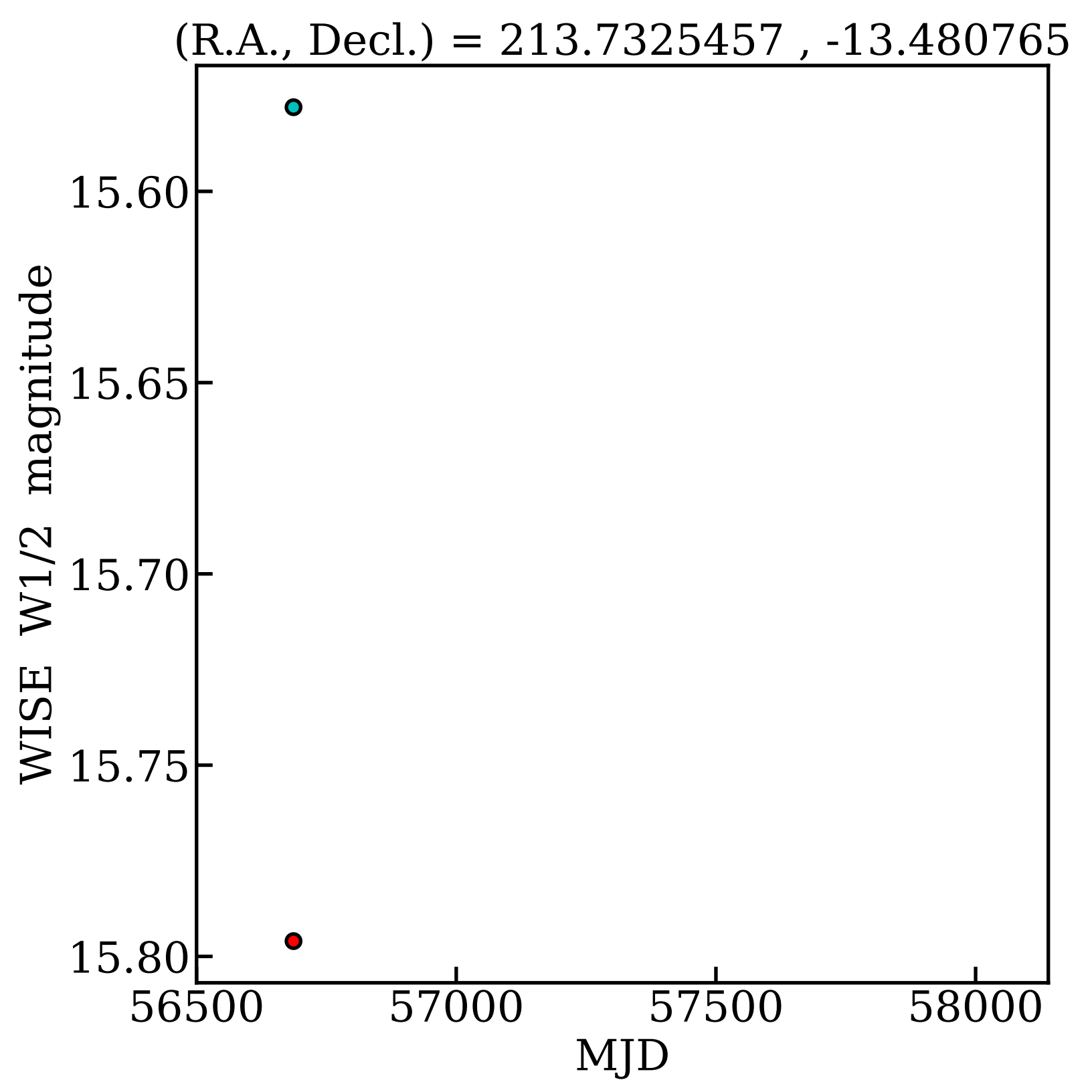

(R.A., Decl.) = 212.797024 , 12.293684
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

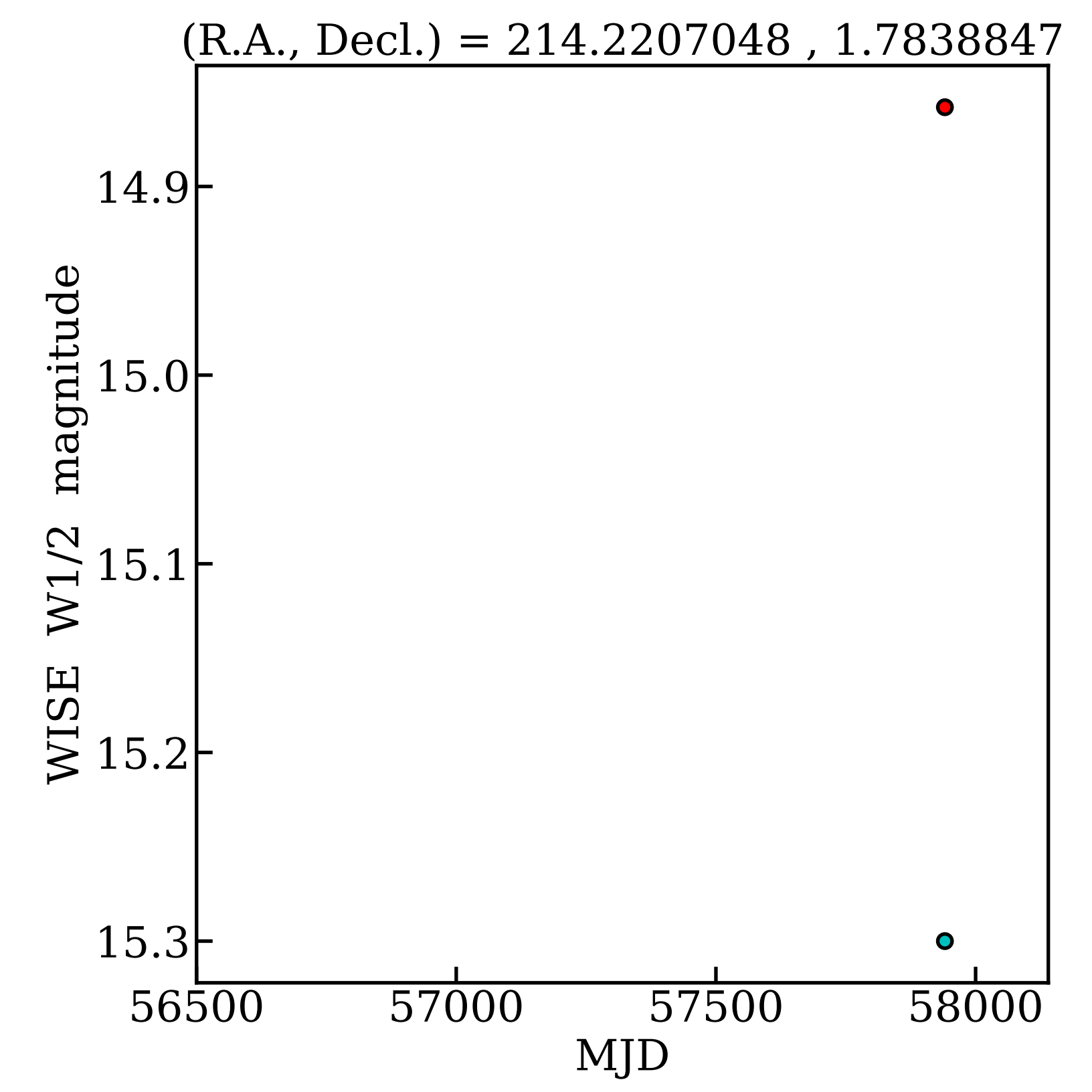

(R.A., Decl.) = 213.3632788 , -22.561549
14.6
14.8
15.0
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

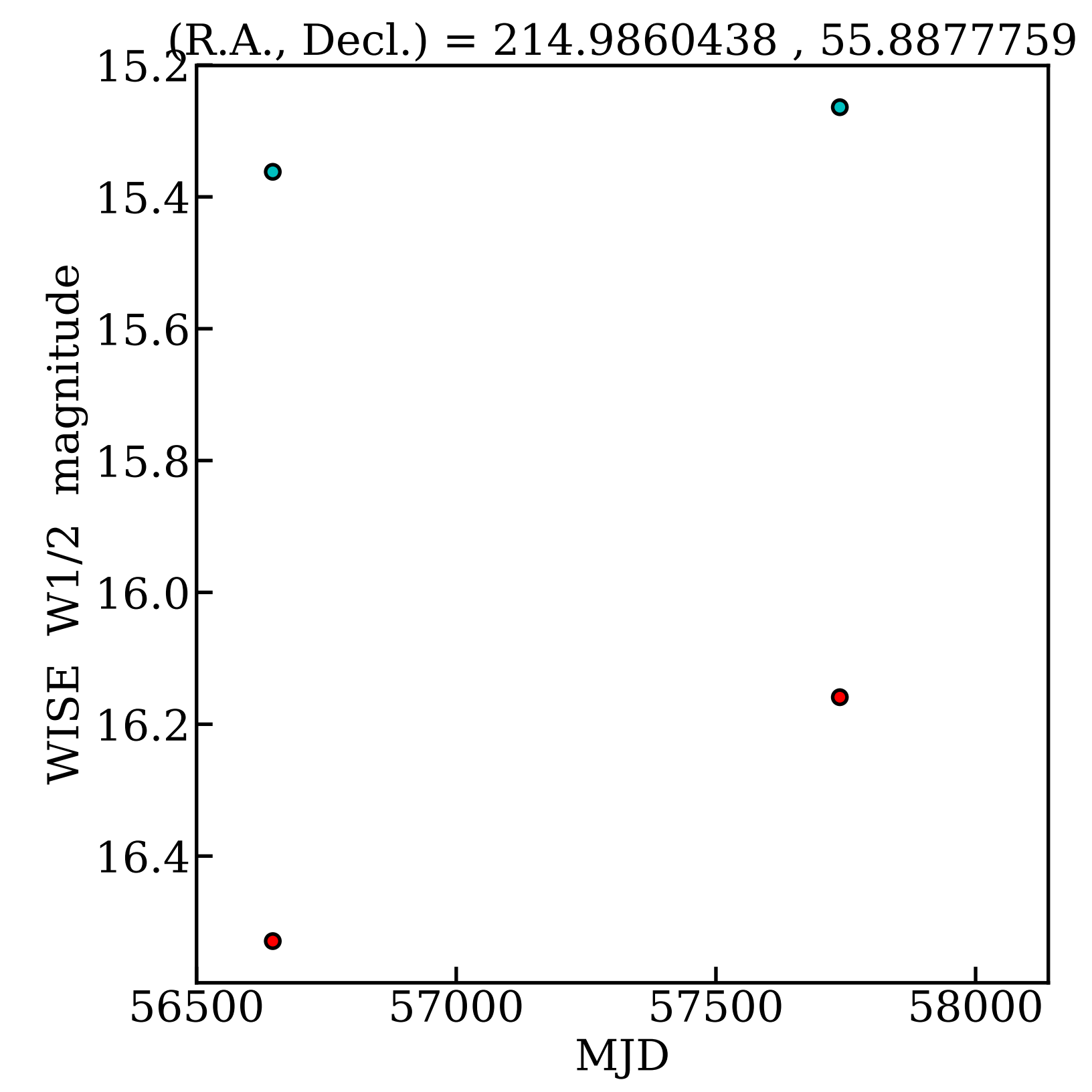

(R.A., Decl.) = 213.5185057 , 51.2598005
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

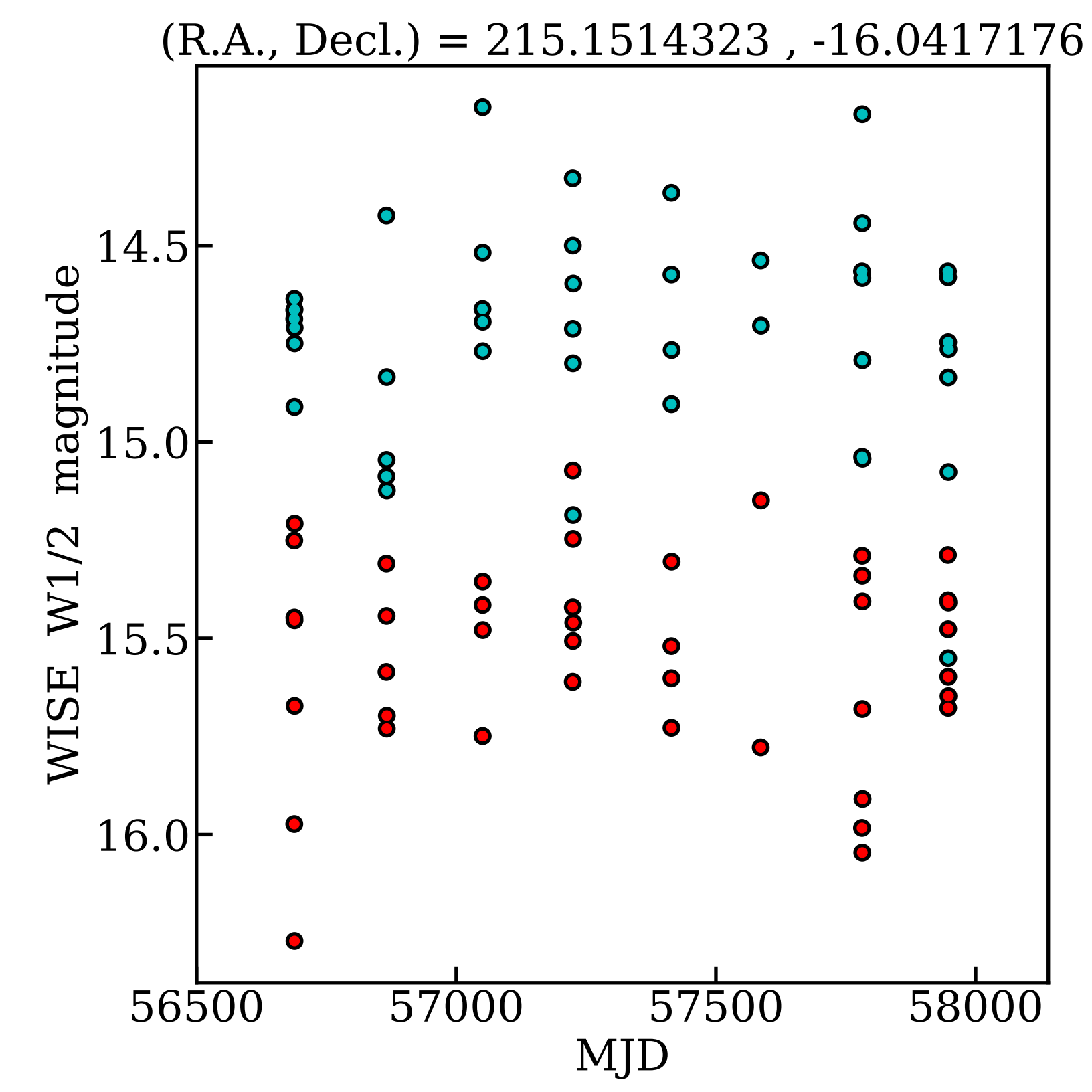

(R.A., Decl.) = 213.631707 , 57.5426377
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

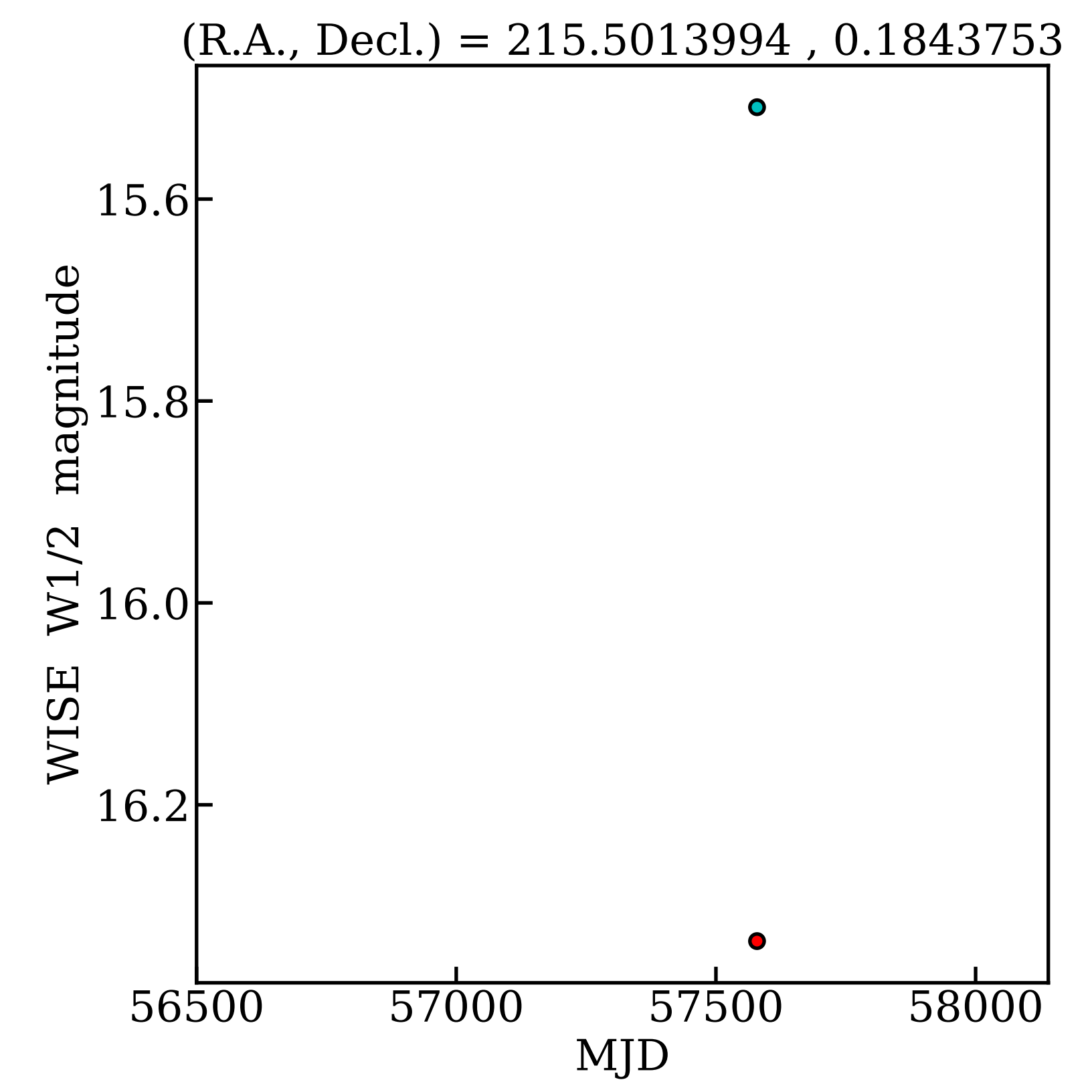

(R.A., Decl.) = 213.6951008 , 54.775154
15.5
15.6
15.7
15.8
15.9
16.0
16.1
16.2
16.3
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

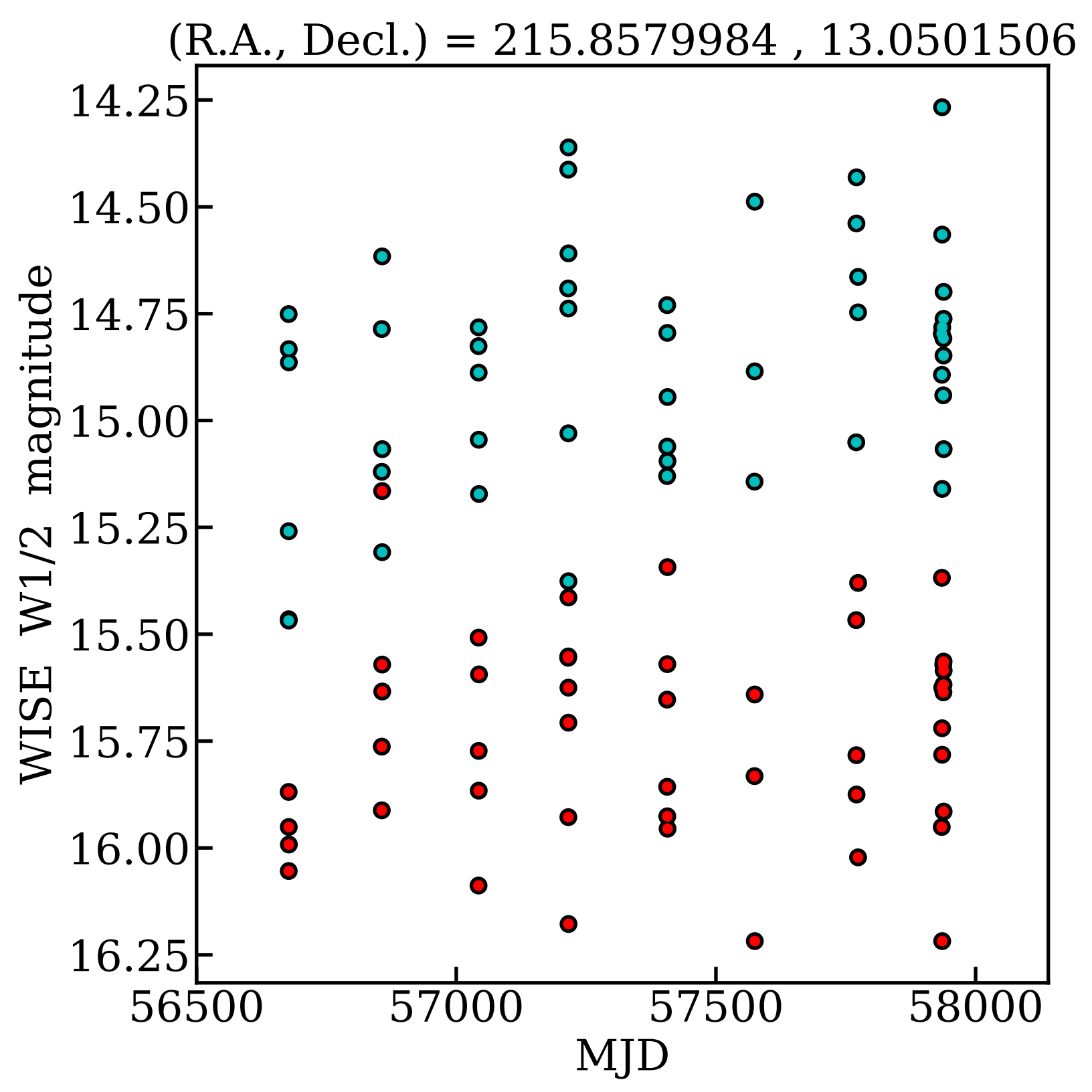

(R.A., Decl.) = 213.7325457 , -13.480765
15.60
15.65
15.70
15.75
15.80
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

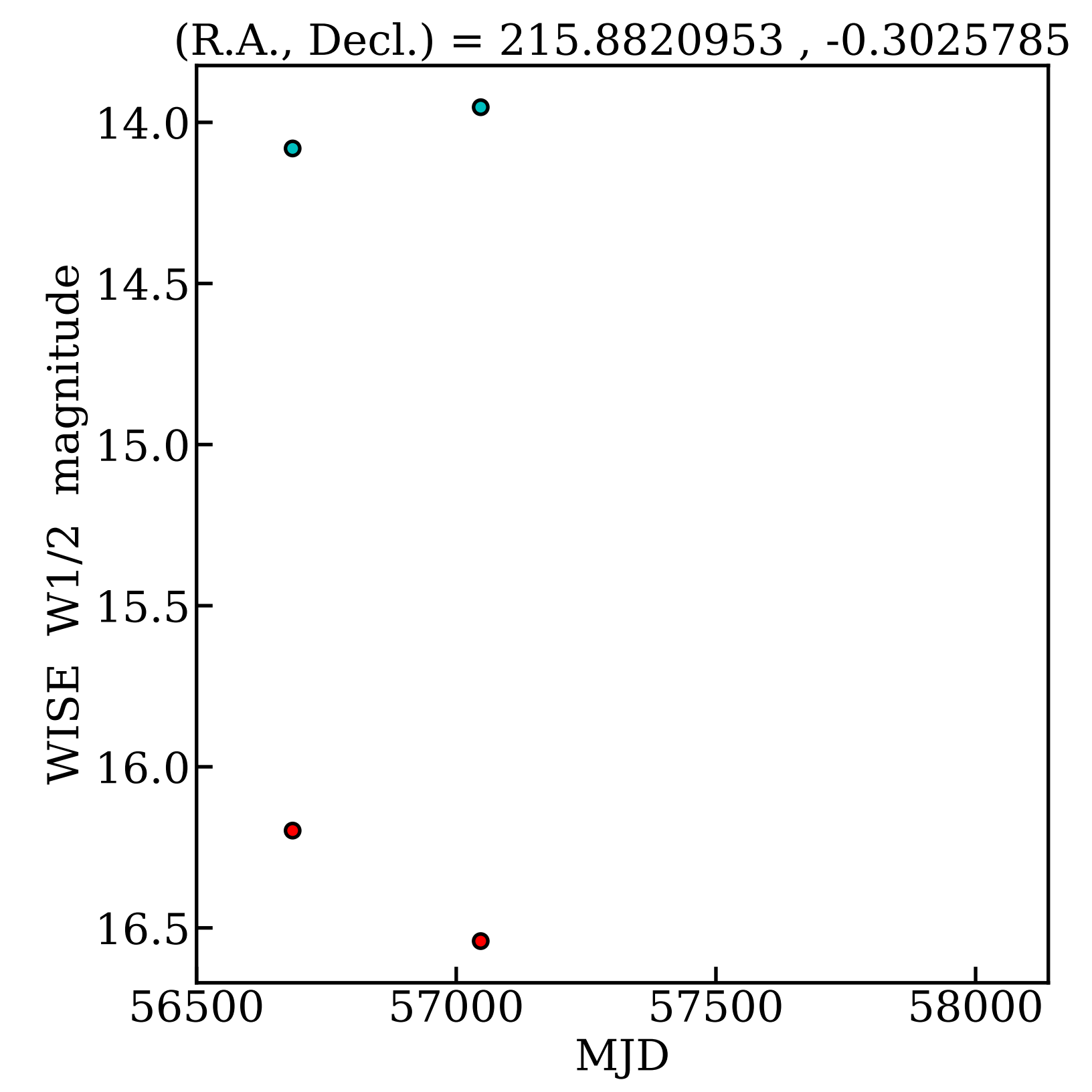

(R.A., Decl.) = 214.2207048 , 1.7838847
14.9
15.0
15.1
15.2
15.3
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

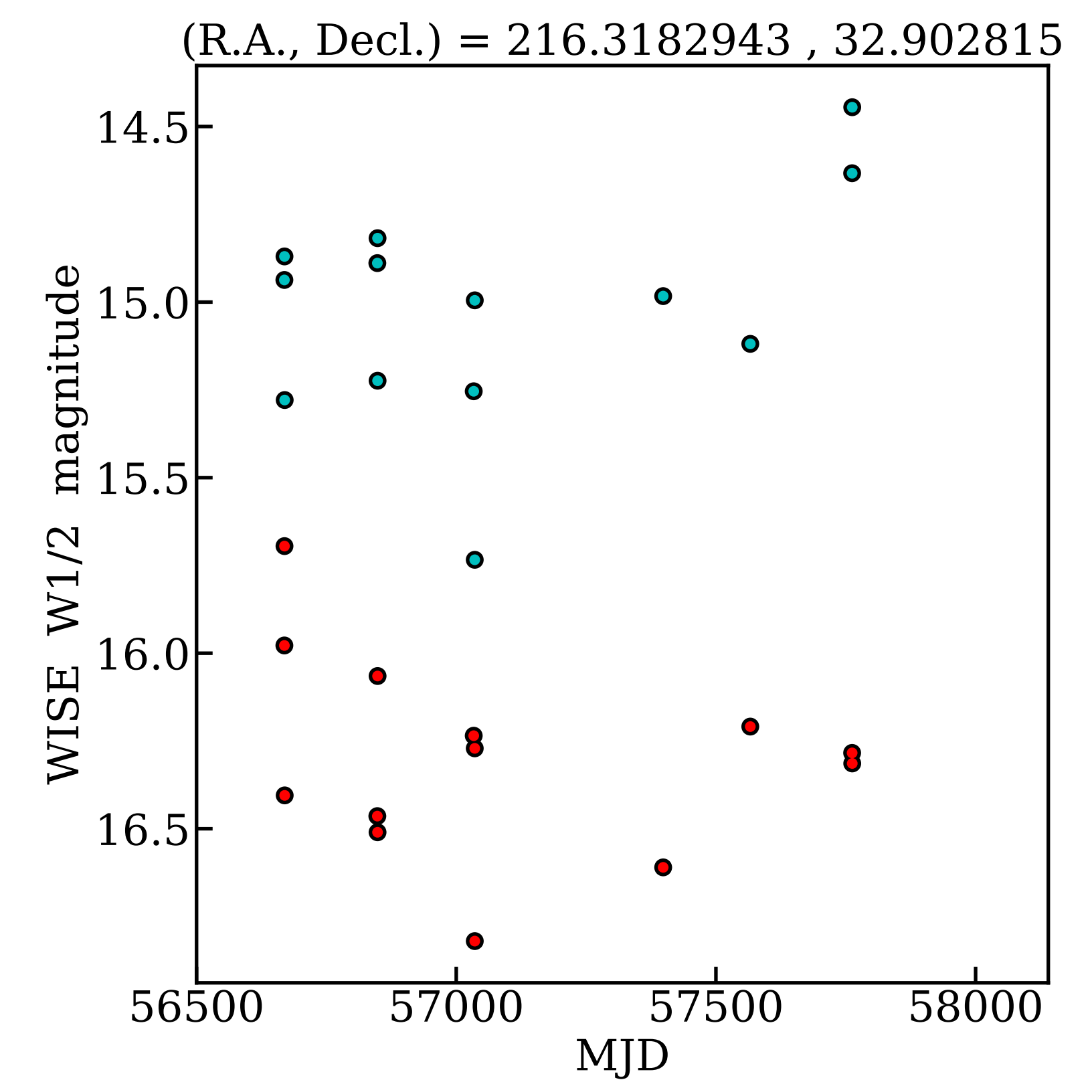

(R.A., Decl.) = 214.9860438 , 55.8877759
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

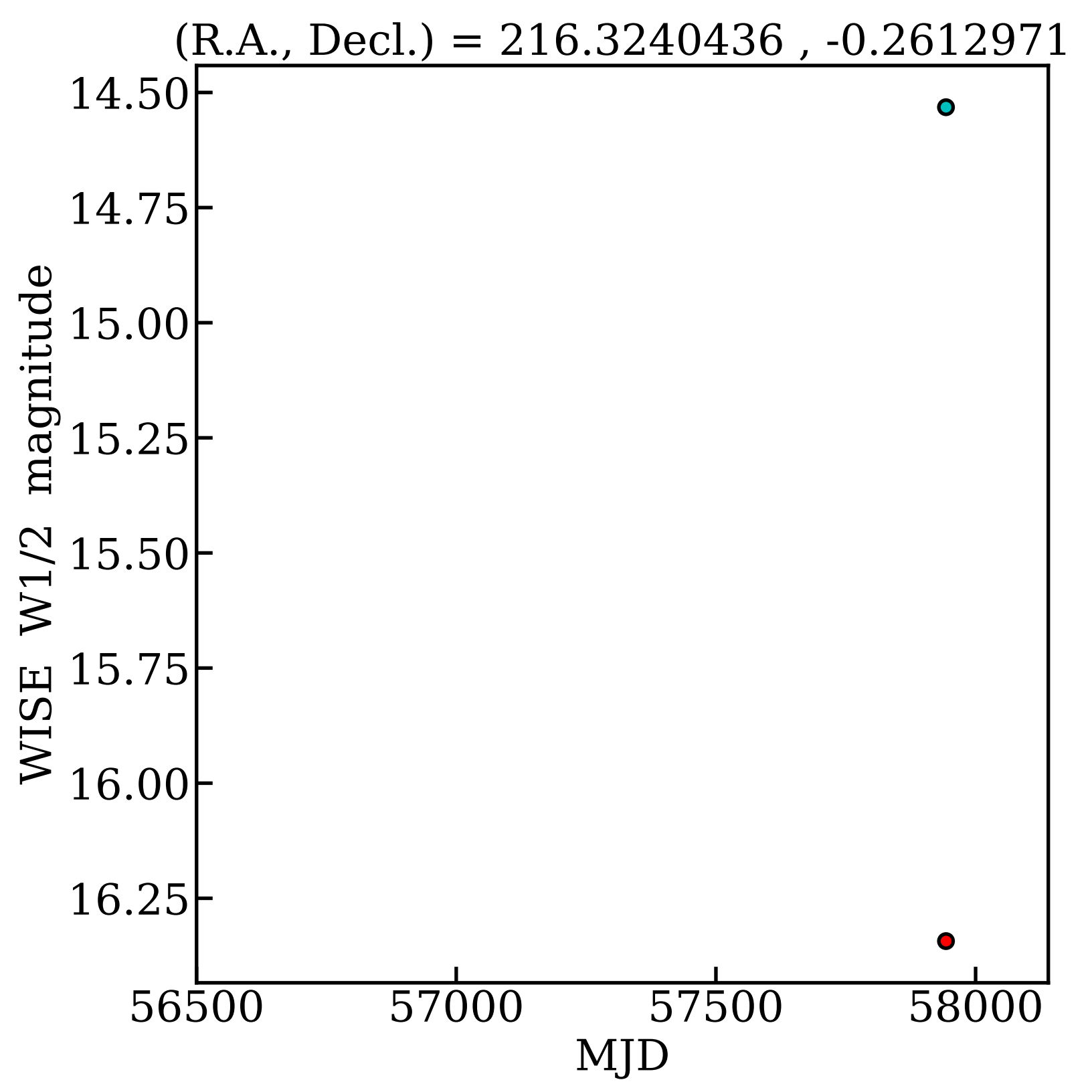

(R.A., Decl.) = 215.1514323 , -16.0417176
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
56500
57000
57500
58000
MJD

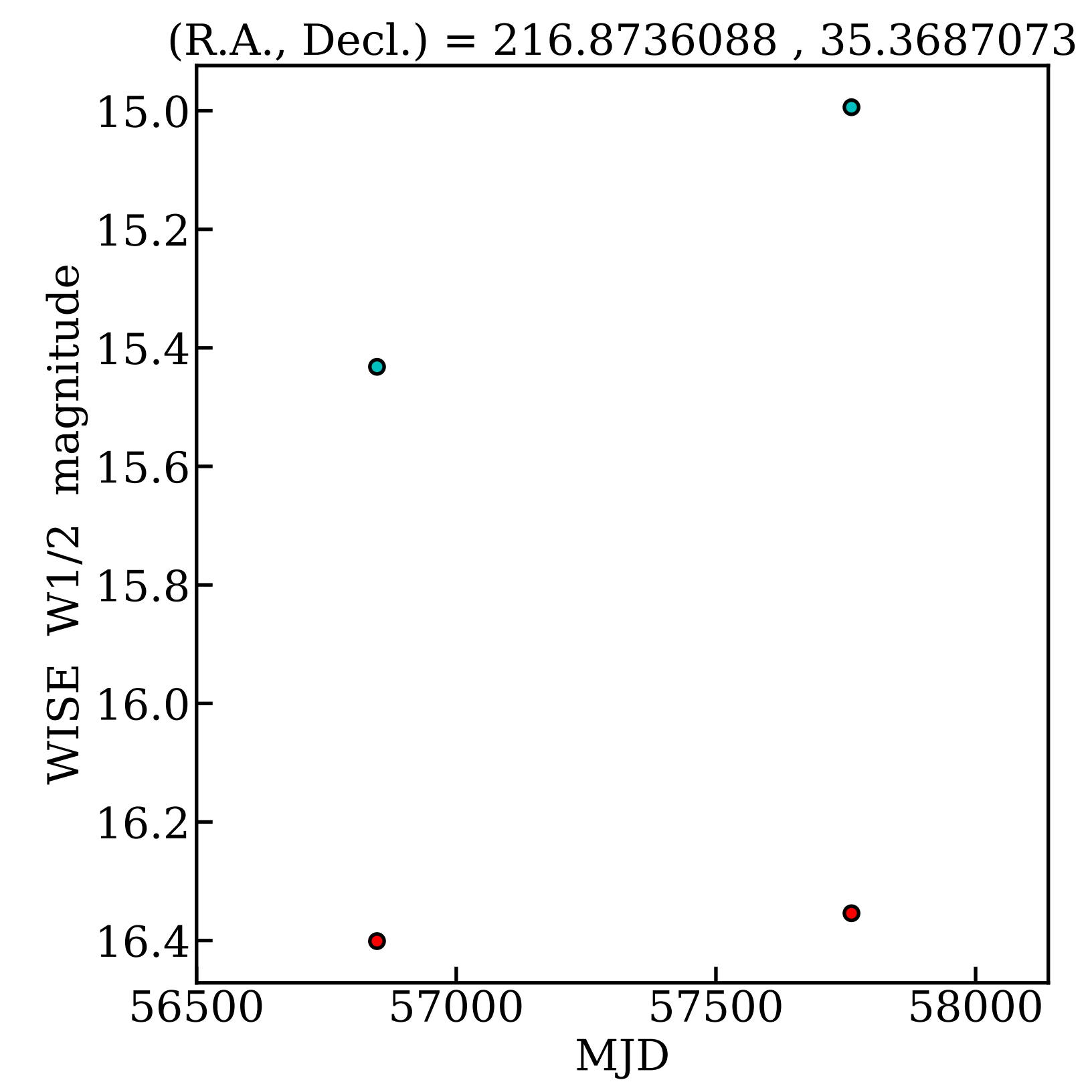

(R.A., Decl.) = 215.5013994 , 0.1843753
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

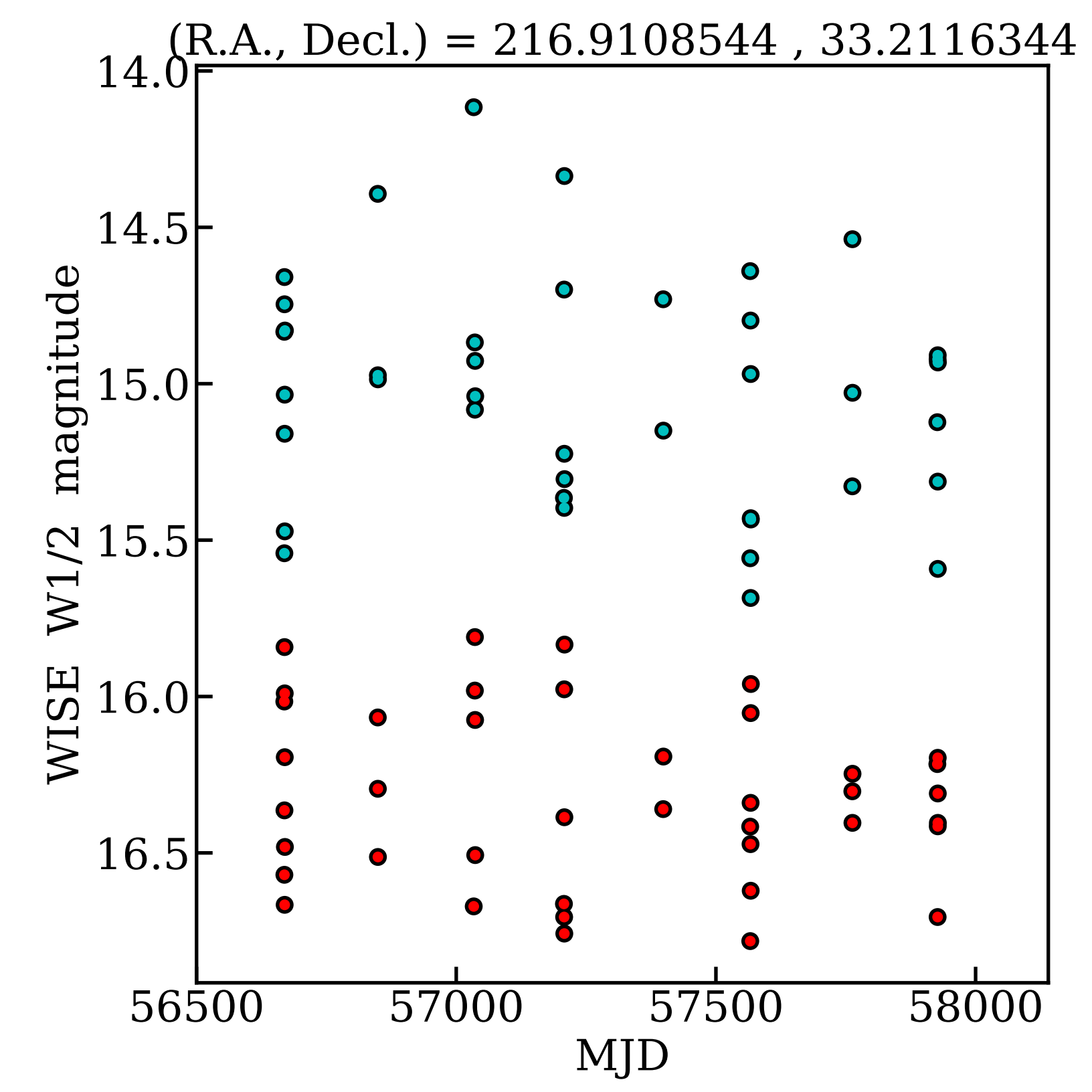

(R.A., Decl.) = 215.8579984 , 13.0501506
WISE W1/2 magnitude
MJD
14.25
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
56500
57000
57500
58000

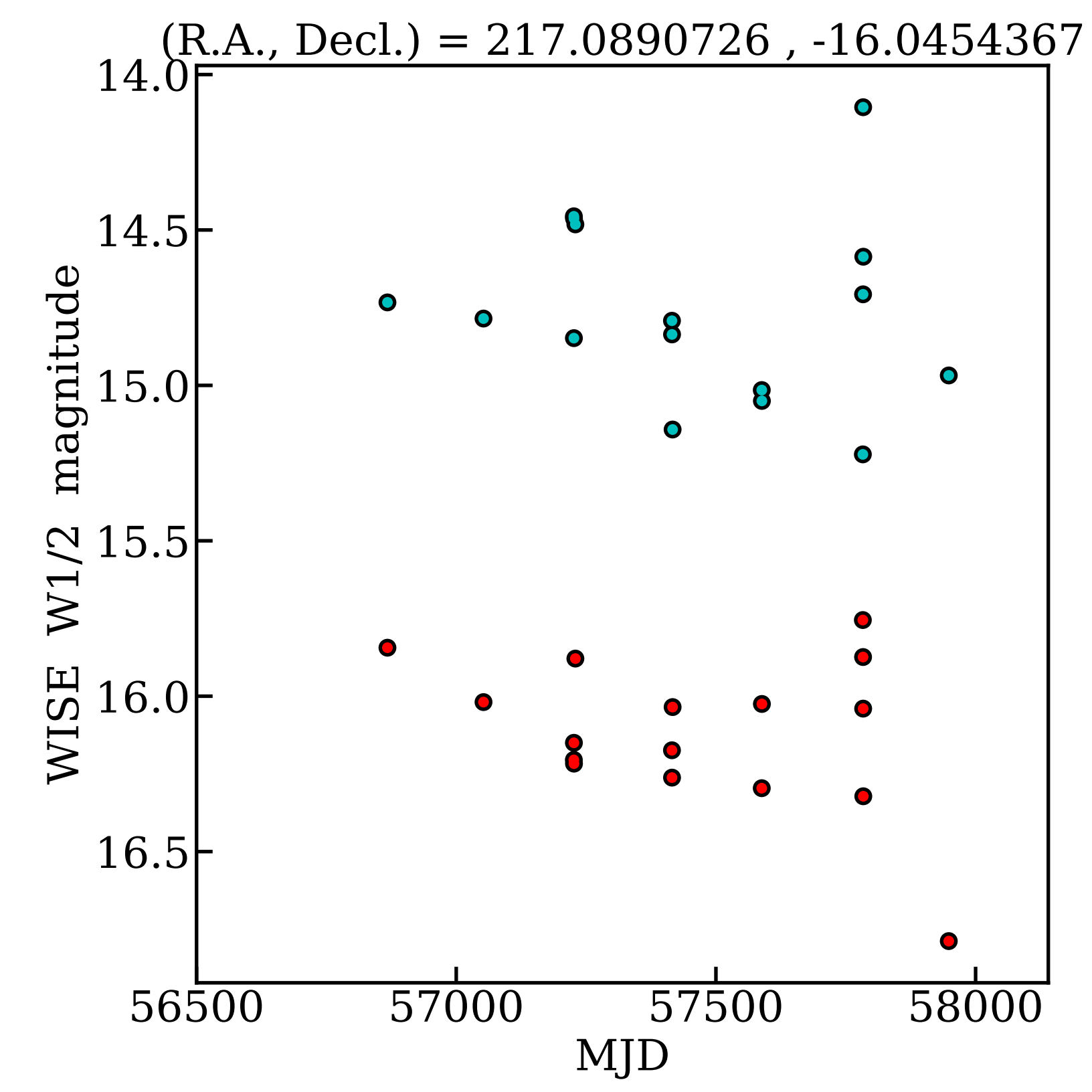

(R.A., Decl.) = 215.8820953 , -0.3025785
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

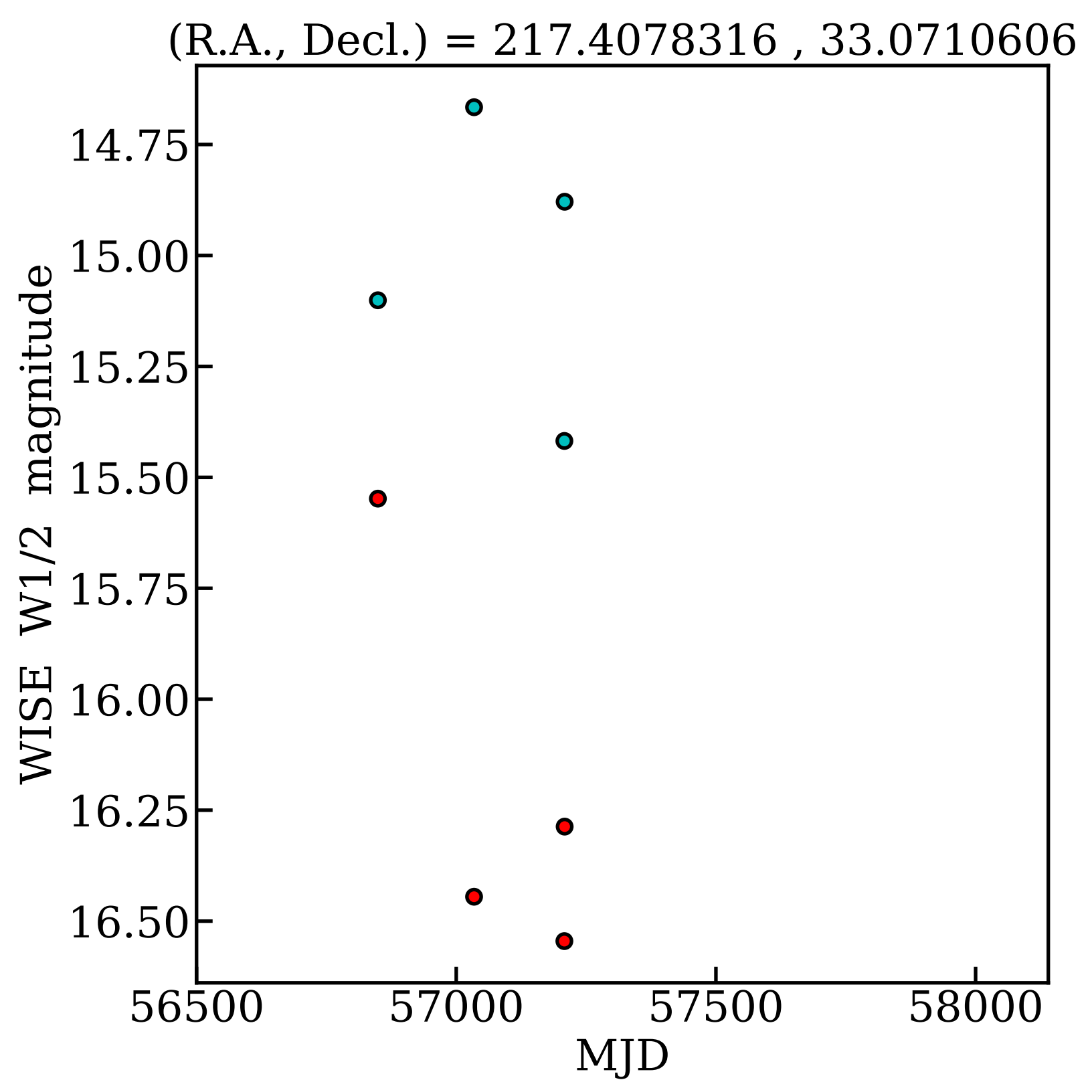

(R.A., Decl.) = 216.3182943 , 32.902815
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

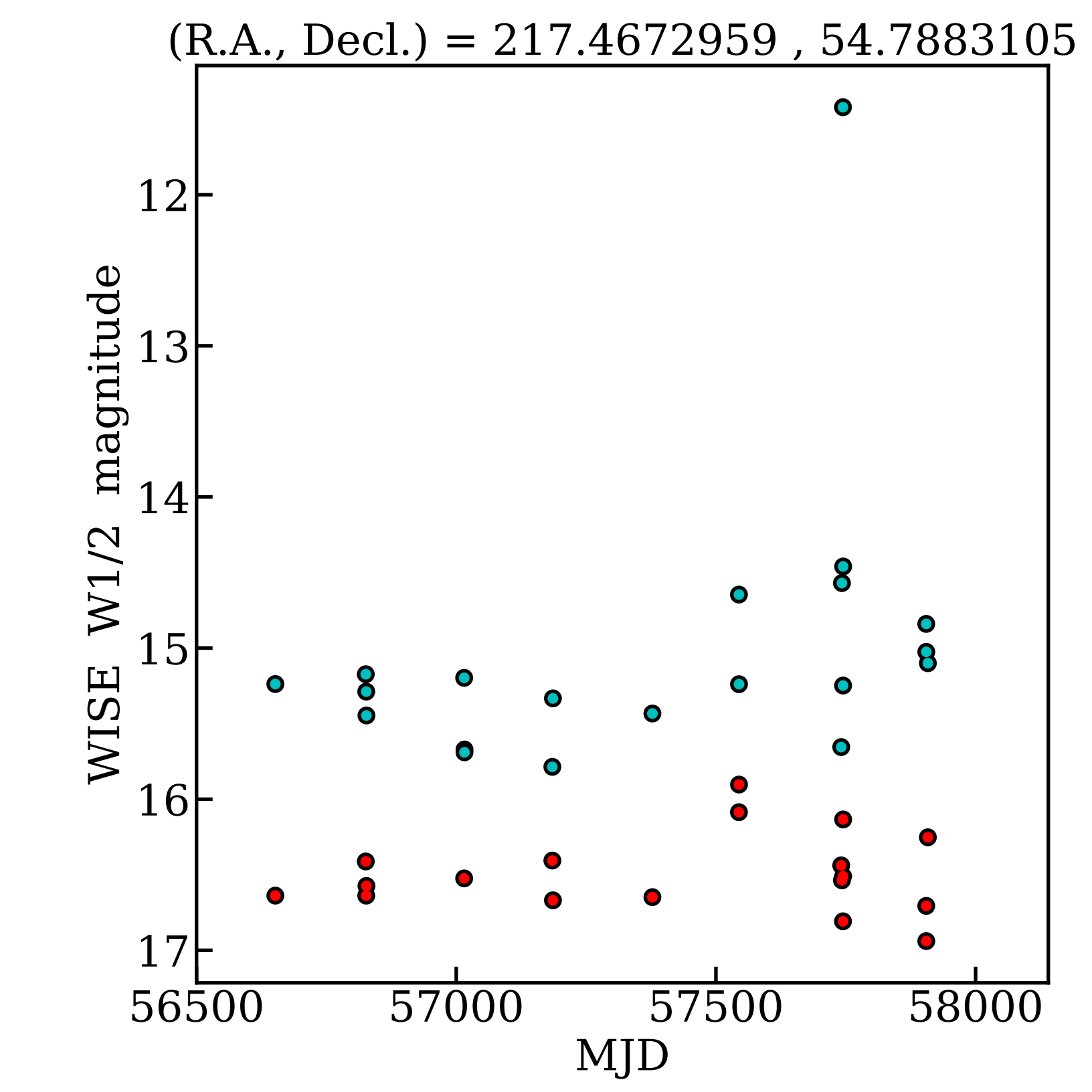

(R.A., Decl.) = 216.3240436 , -0.2612971
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

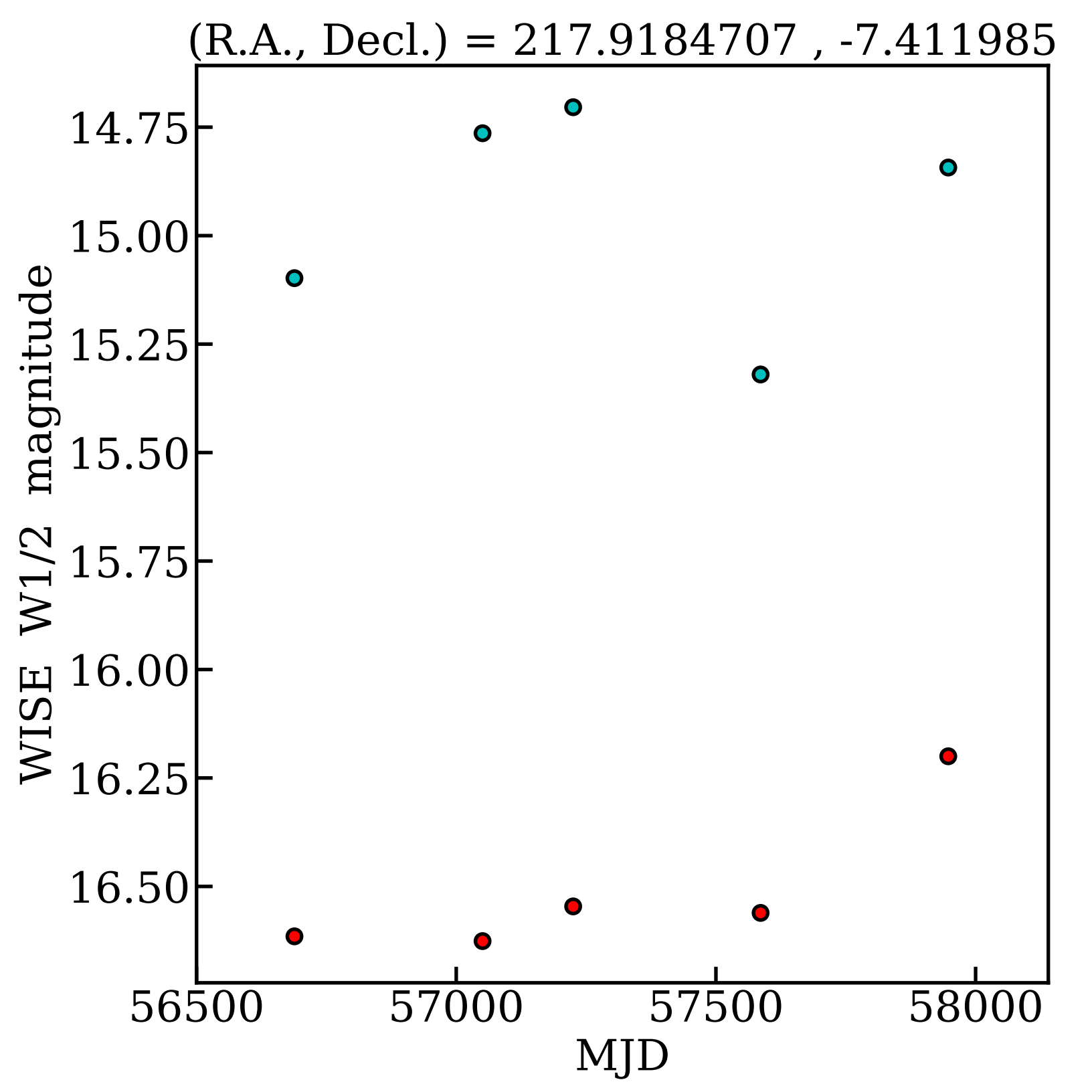

(R.A., Decl.) = 216.8736088 , 35.3687073
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

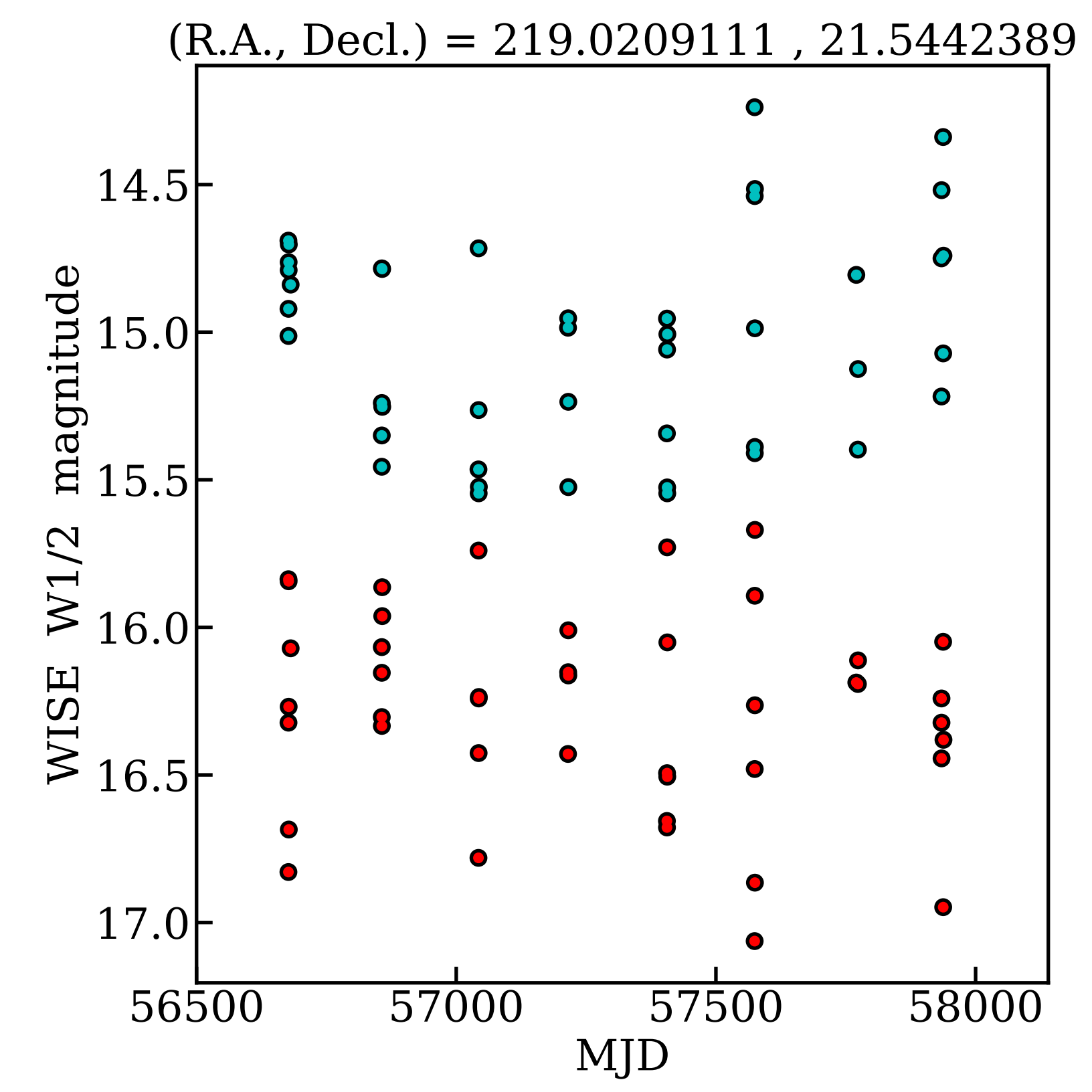

(R.A., Decl.) = 216.9108544 , 33.2116344
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

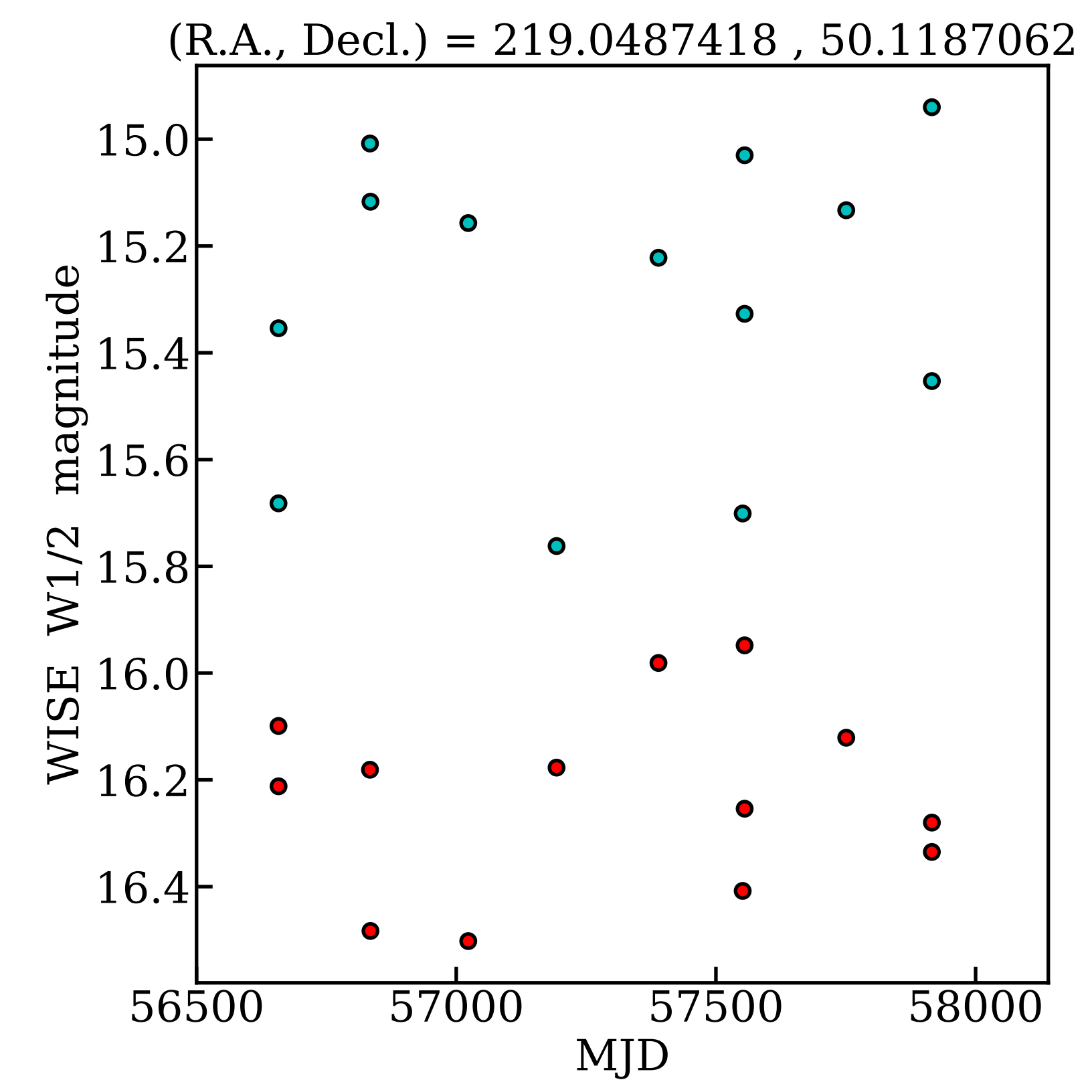

(R.A., Decl.) = 217.0890726 , -16.0454367
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

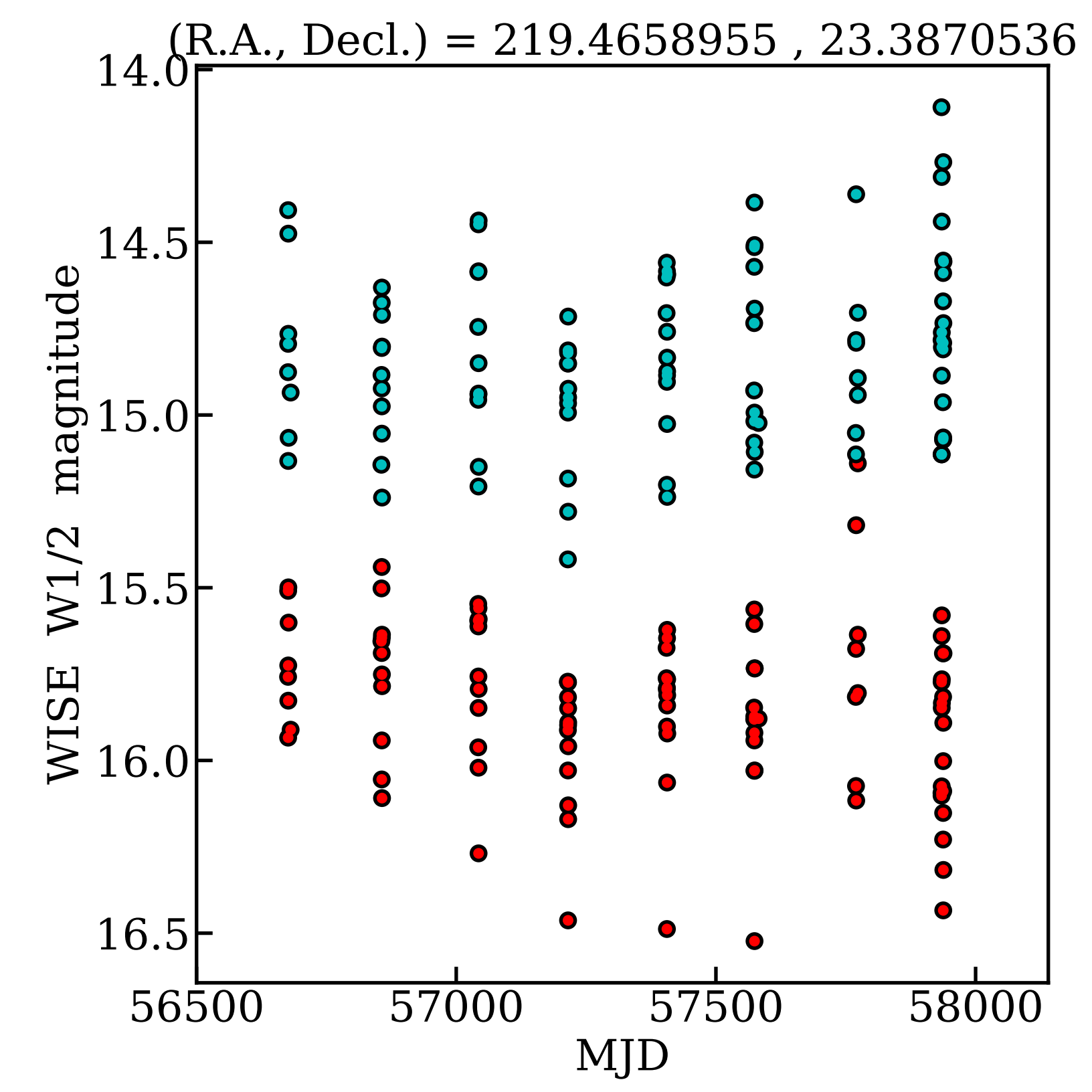

(R.A., Decl.) = 217.4078316 , 33.0710606
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

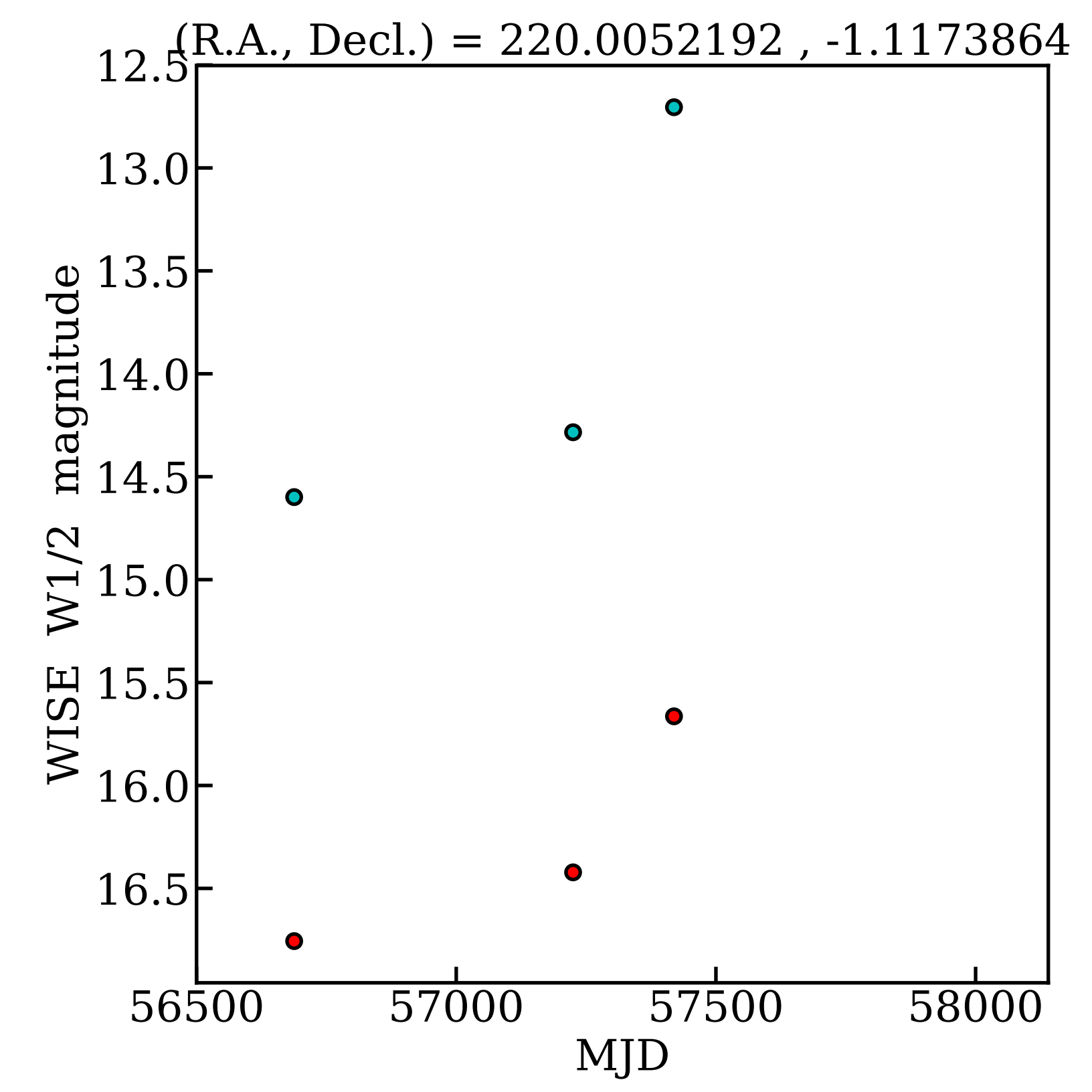

(R.A., Decl.) = 217.4672959 , 54.7883105
WISE W1/2 magnitude
MJD
12
13
14
15
16
17
56500
57000
57500
58000

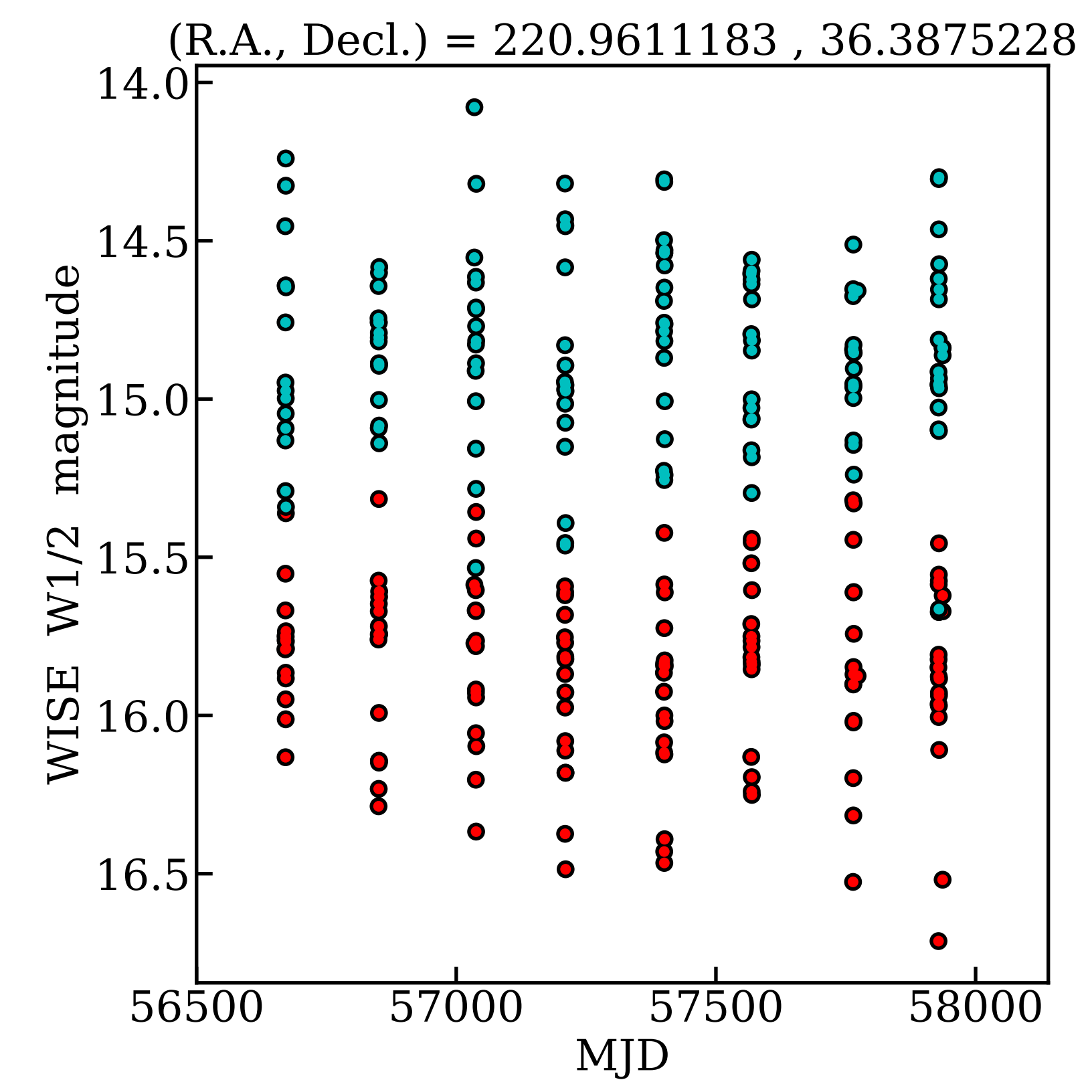

(R.A., Decl.) = 217.9184707 , -7.411985
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

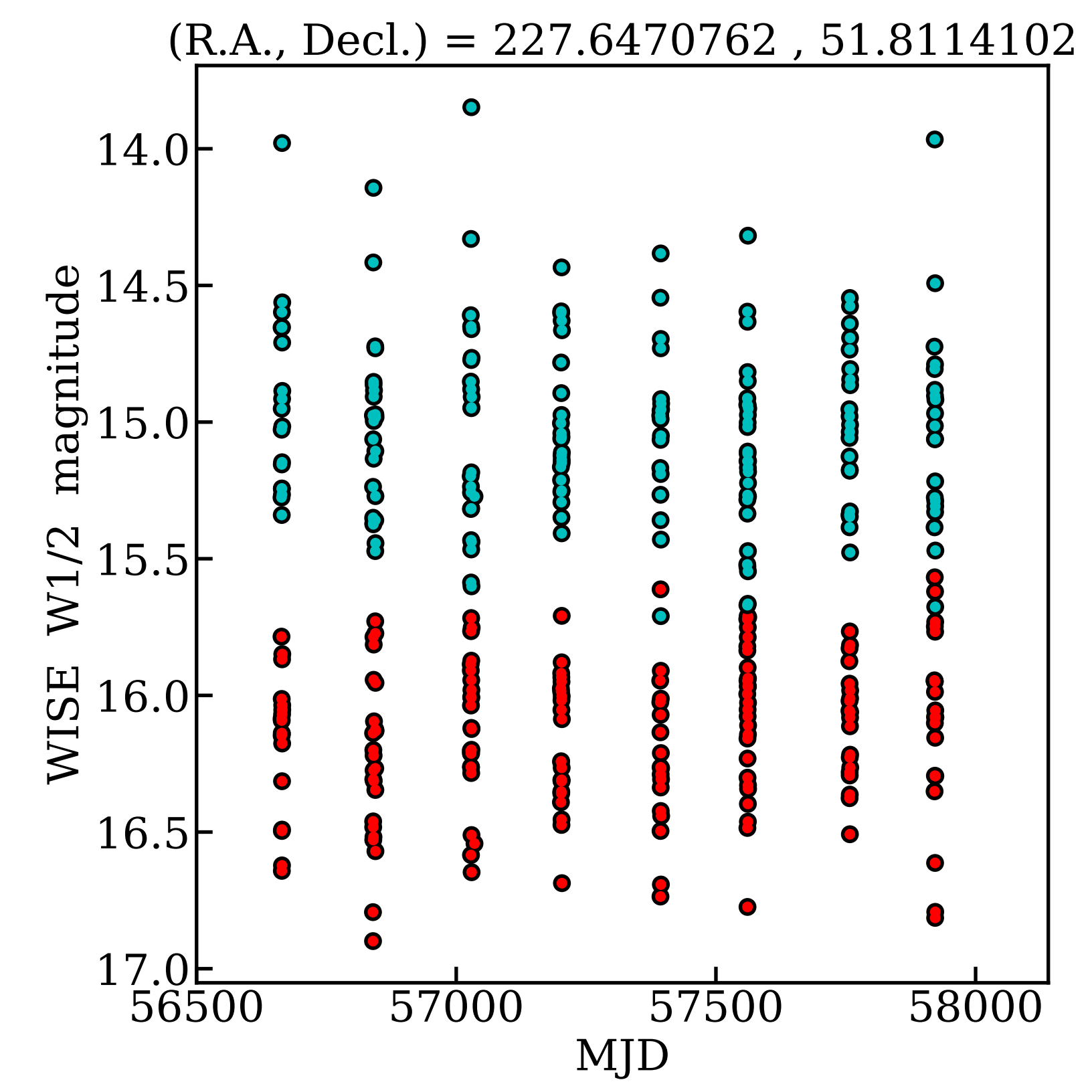

(R.A., Decl.) = 219.0209111 , 21.5442389
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 219.0487418 , 50.1187062
WISE W1/2 magnitude
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
56500
57000
57500
58000
MJD


(R.A., Decl.) = 219.4658955 , 23.3870536
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 220.0052192 , -1.1173864
12.5
13.0
13.5
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 220.9611183 , 36.3875228
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 227.6470762 , 51.8114102
WISE W1/2 magnitude
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14.5
15.0
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16.0
16.5
17.0
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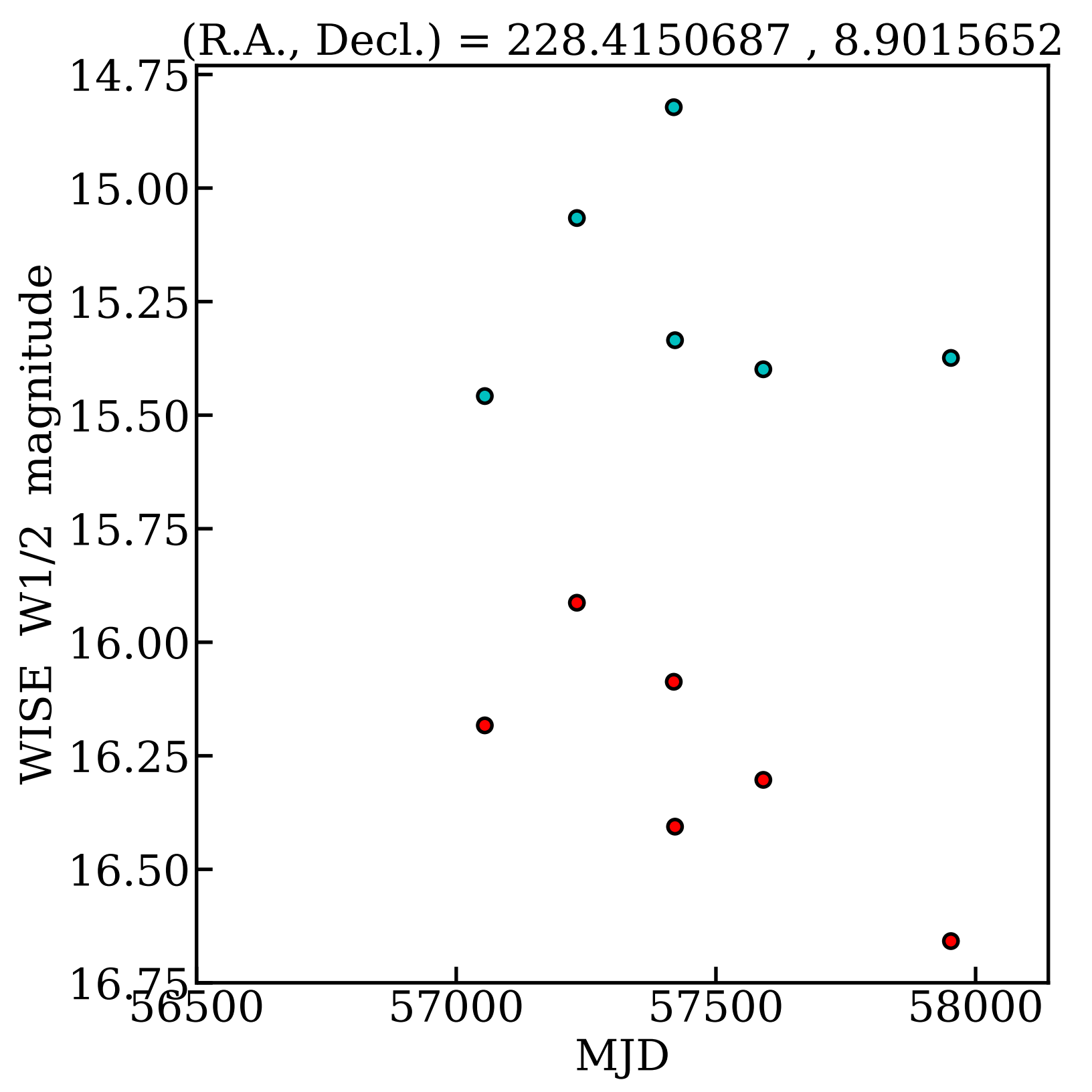
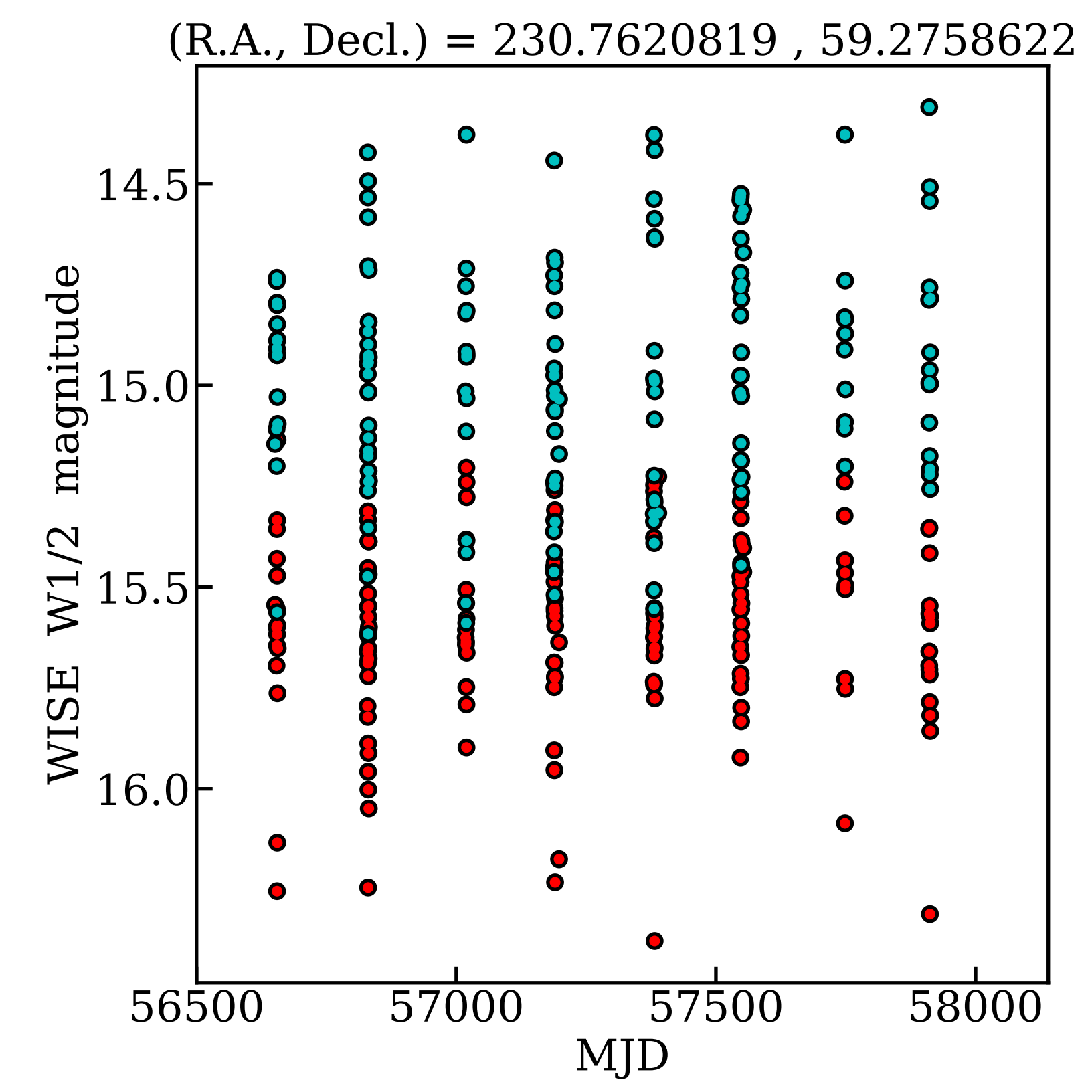
57500
58000
MJD


(R.A., Decl.) = 228.4150687 , 8.9015652
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 230.7620819 , 59.2758622
WISE W1/2 magnitude
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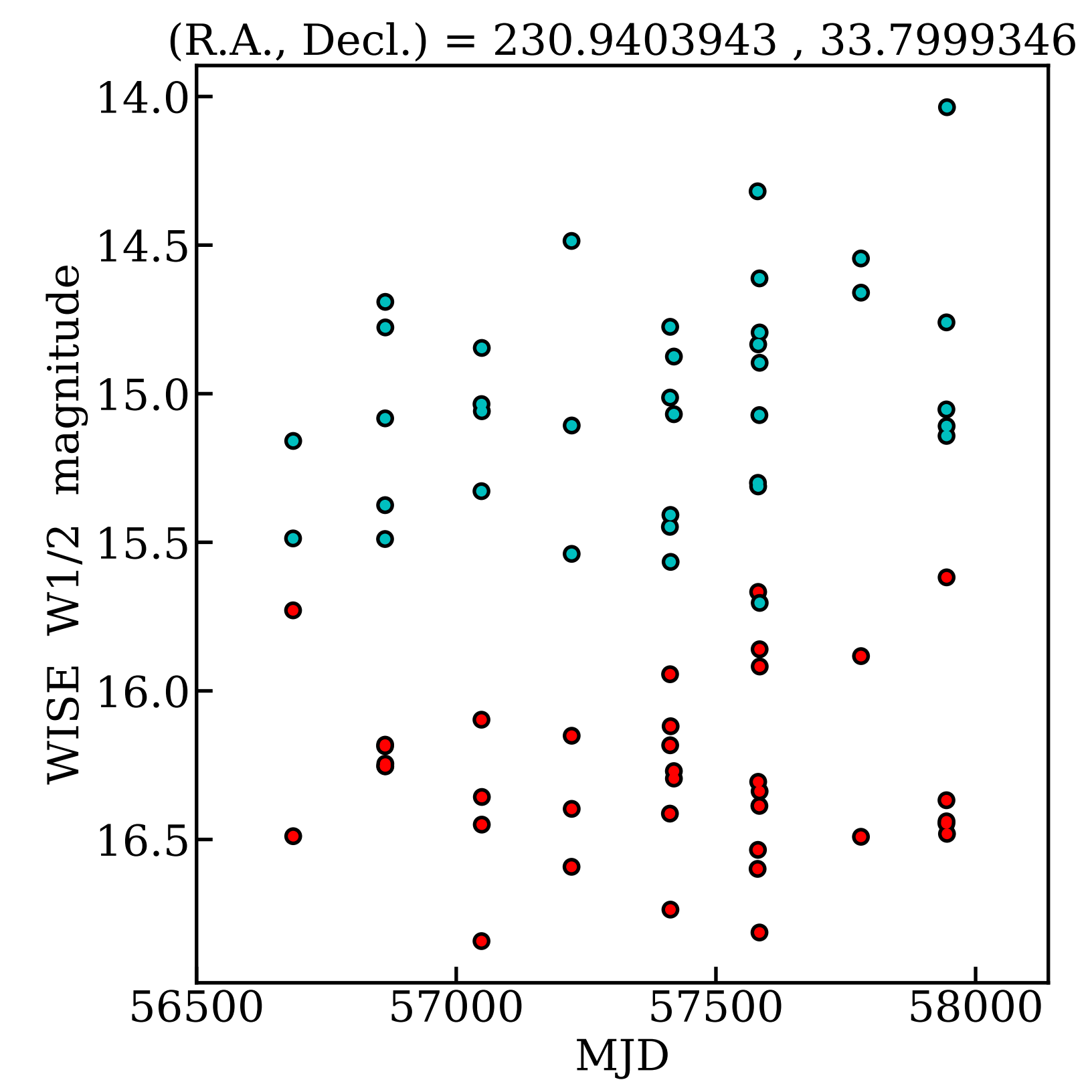
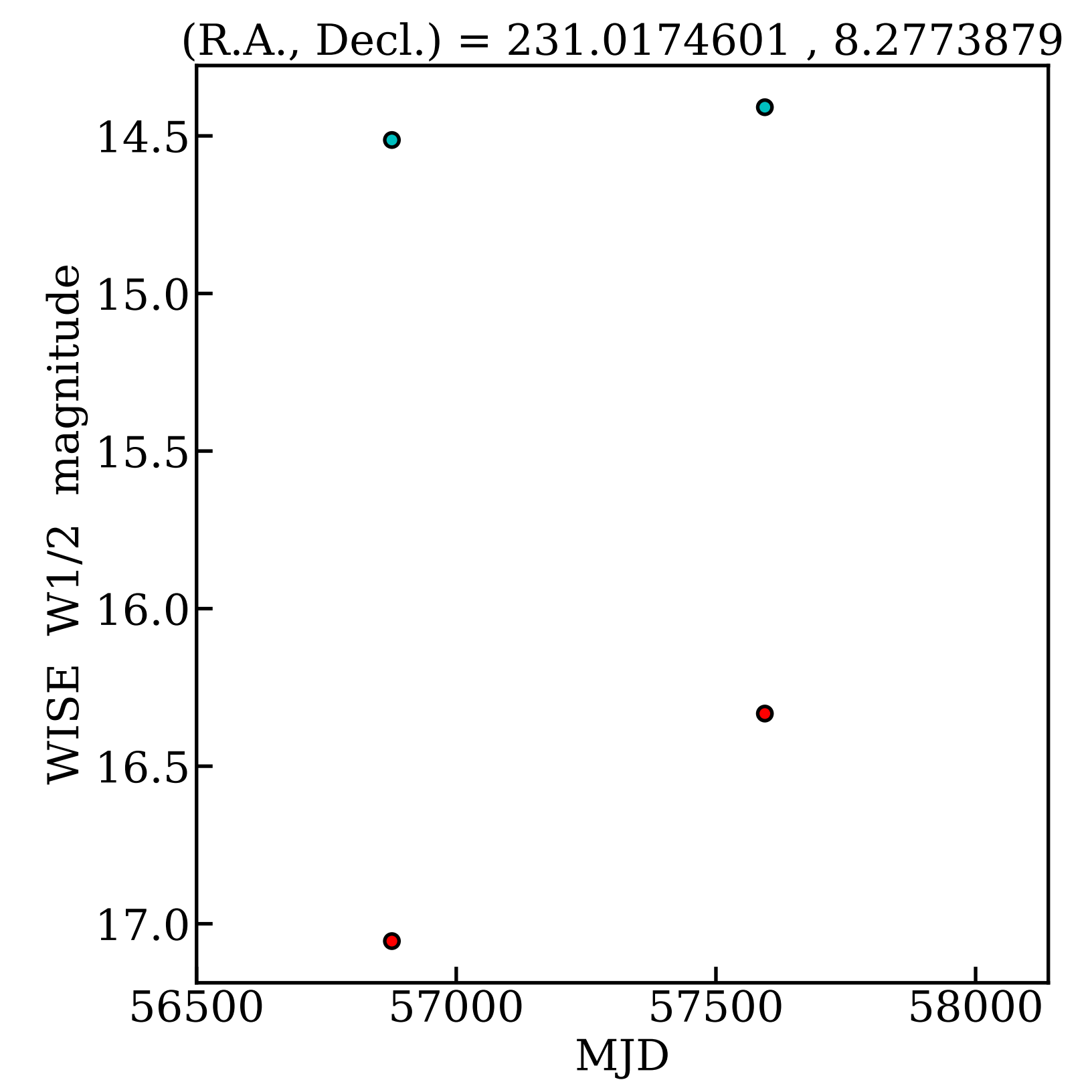
15.0
15.5
16.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 230.9403943 , 33.7999346
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 231.0174601 , 8.2773879
14.5
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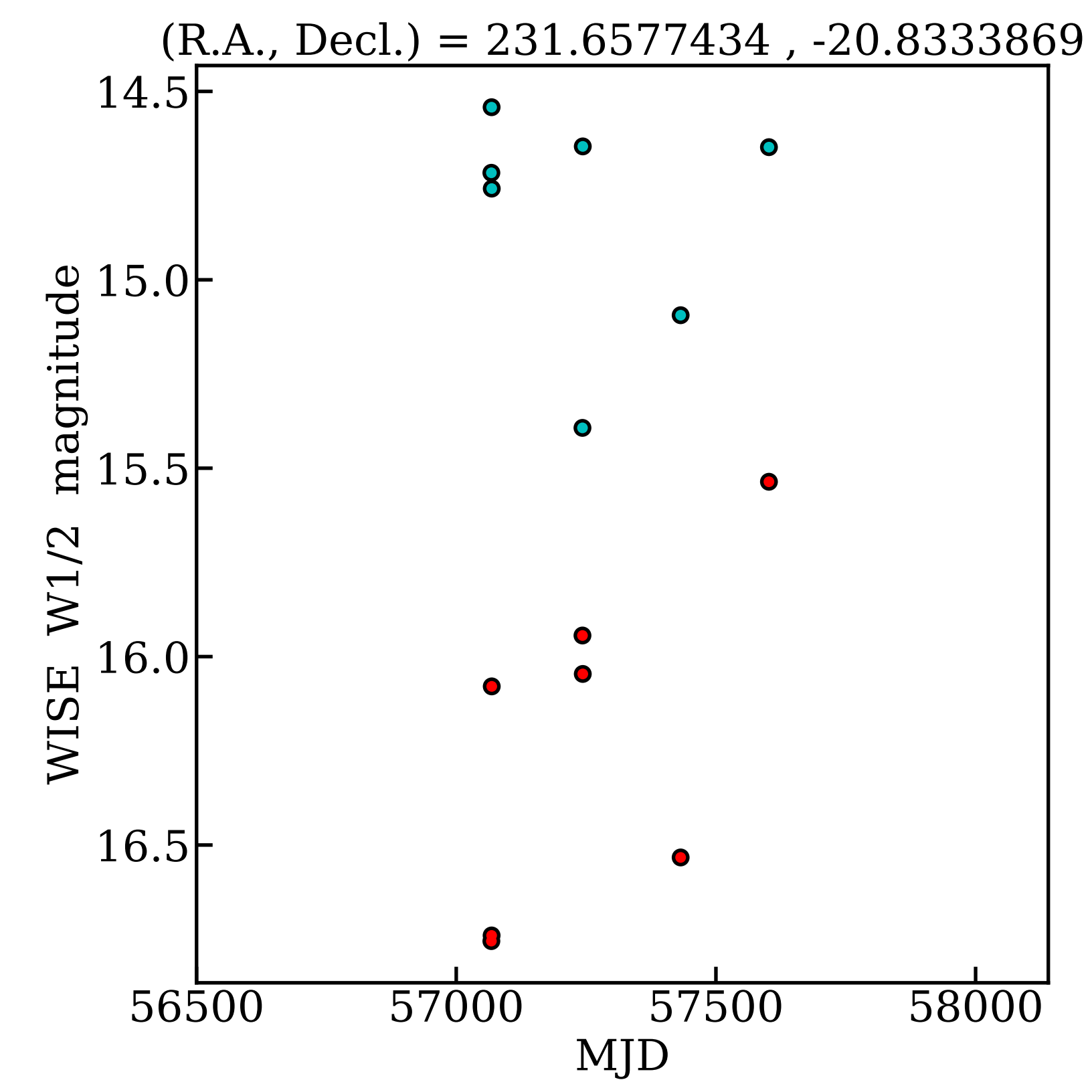
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 231.6577434 , -20.8333869
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15.5
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16.5
WISE W1/2 magnitude
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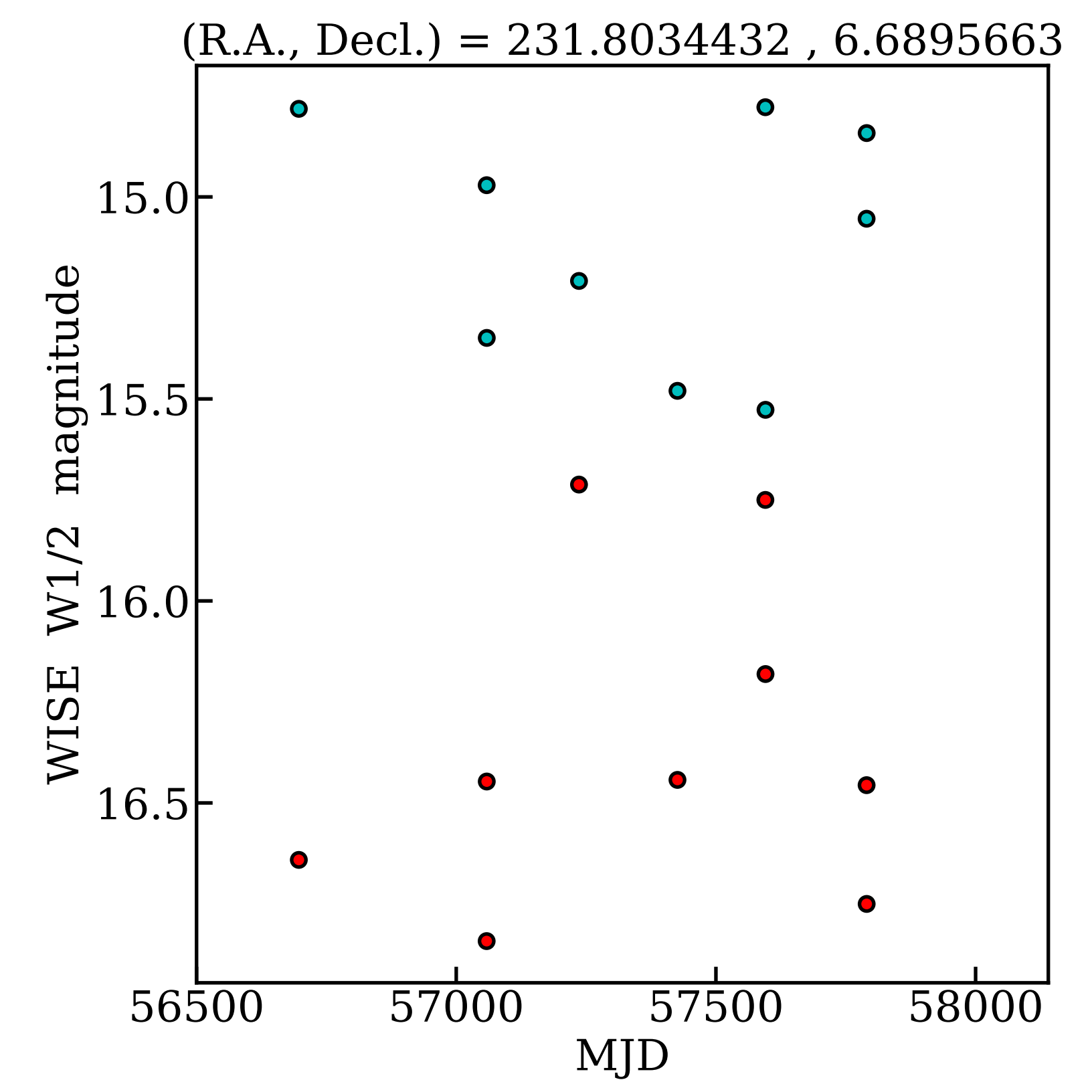
57000
57500
58000
MJD


(R.A., Decl.) = 231.8034432 , 6.6895663
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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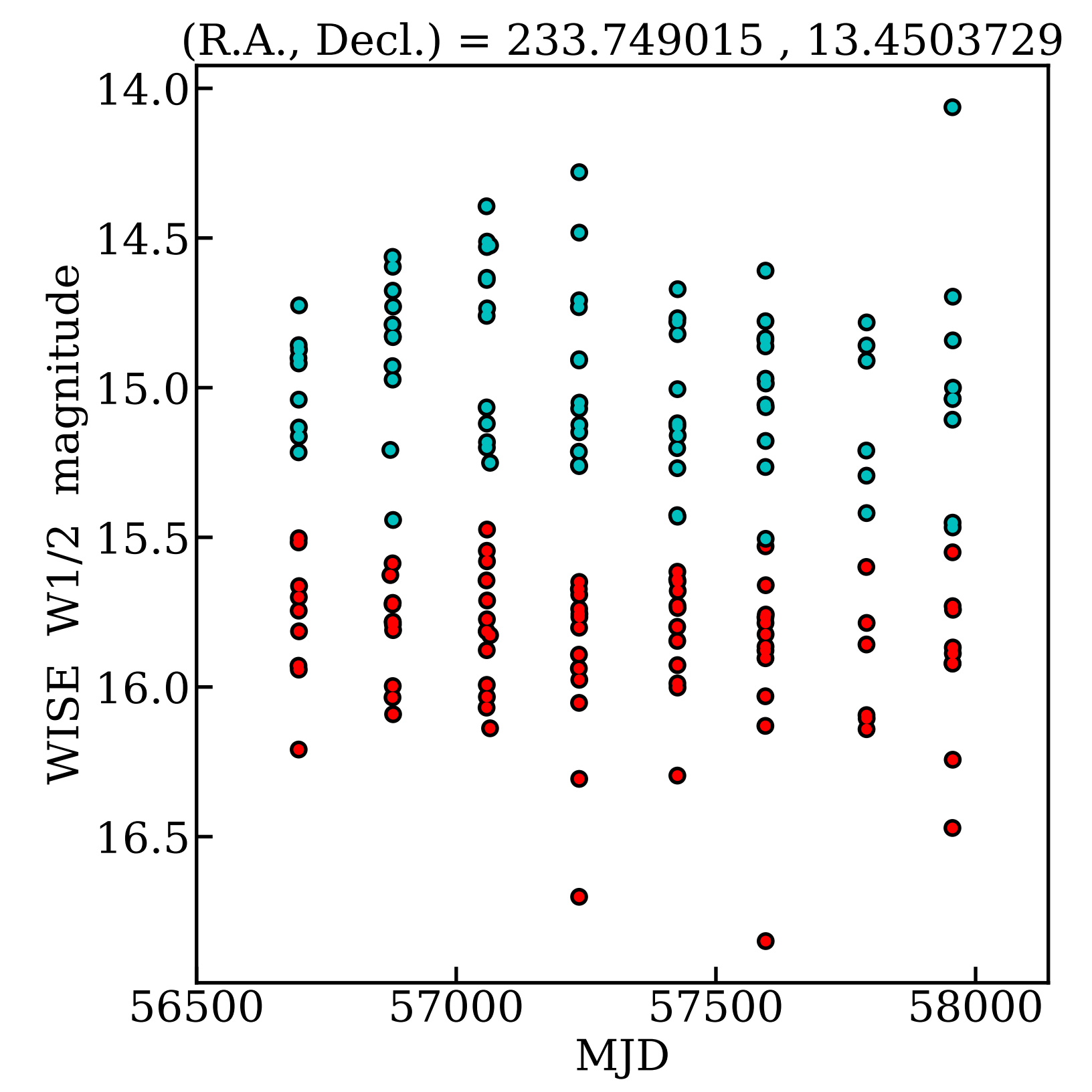
57000
57500
58000
MJD


(R.A., Decl.) = 233.749015 , 13.4503729
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
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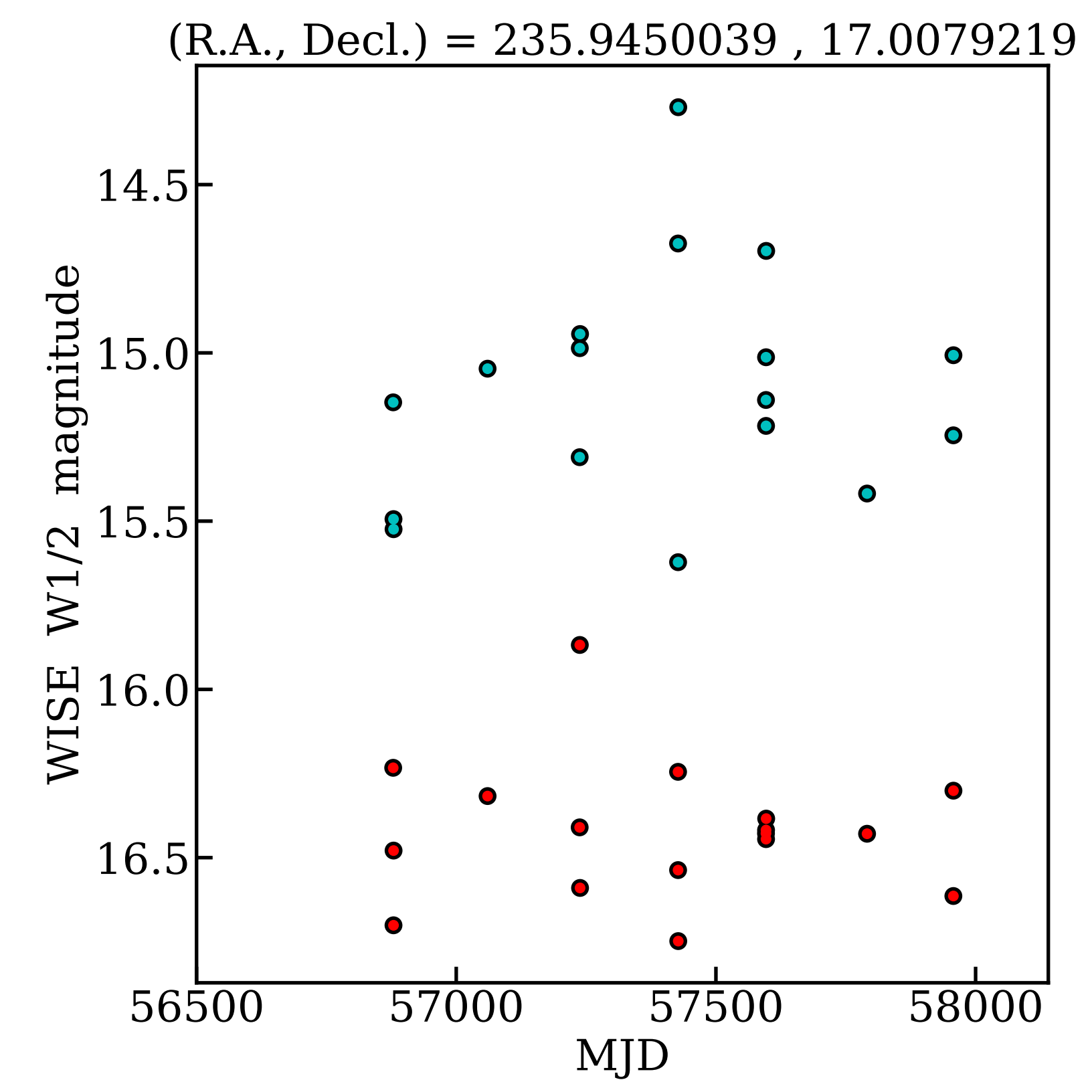
57000
57500
58000
MJD


(R.A., Decl.) = 235.9450039 , 17.0079219
WISE W1/2 magnitude
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15.5
16.0
16.5
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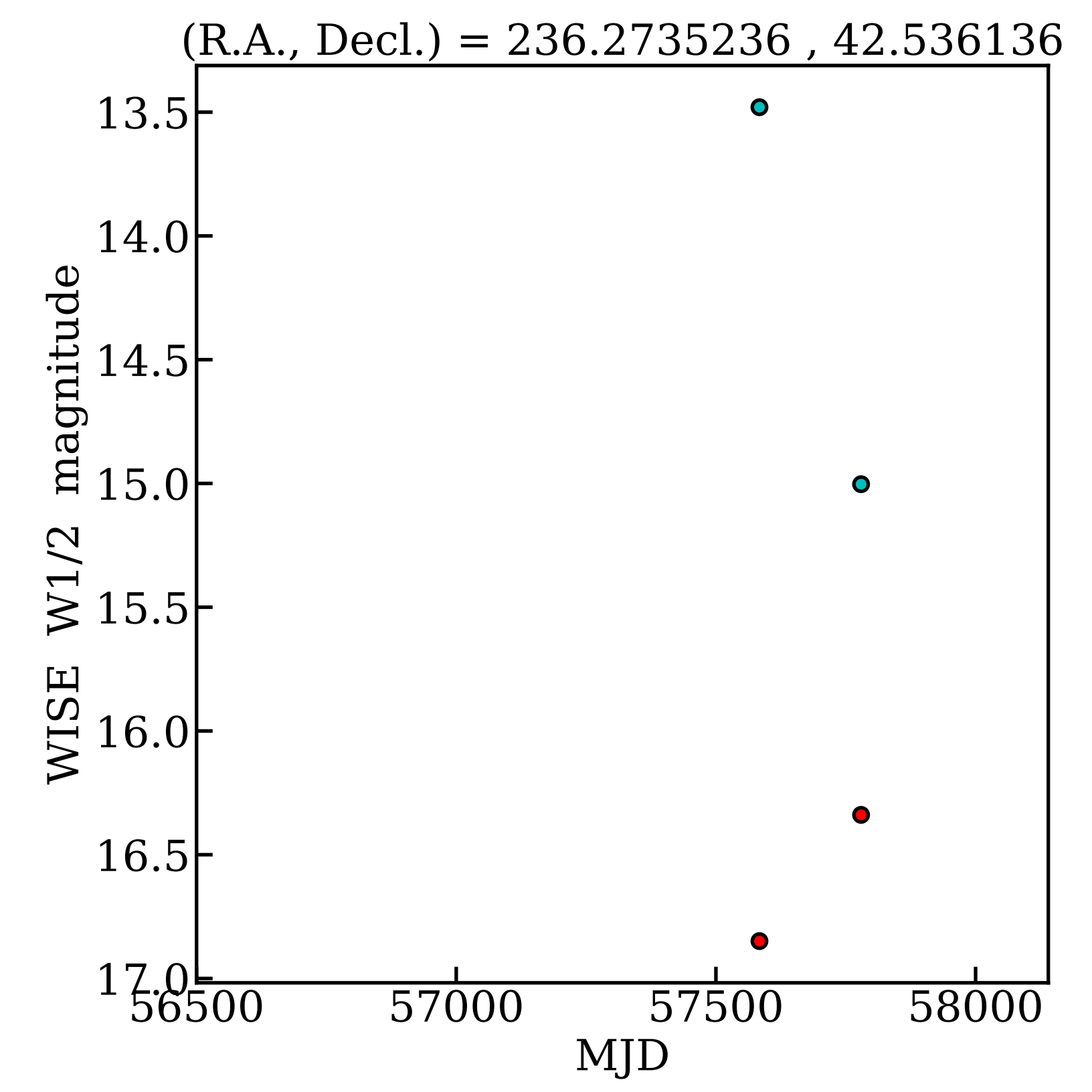
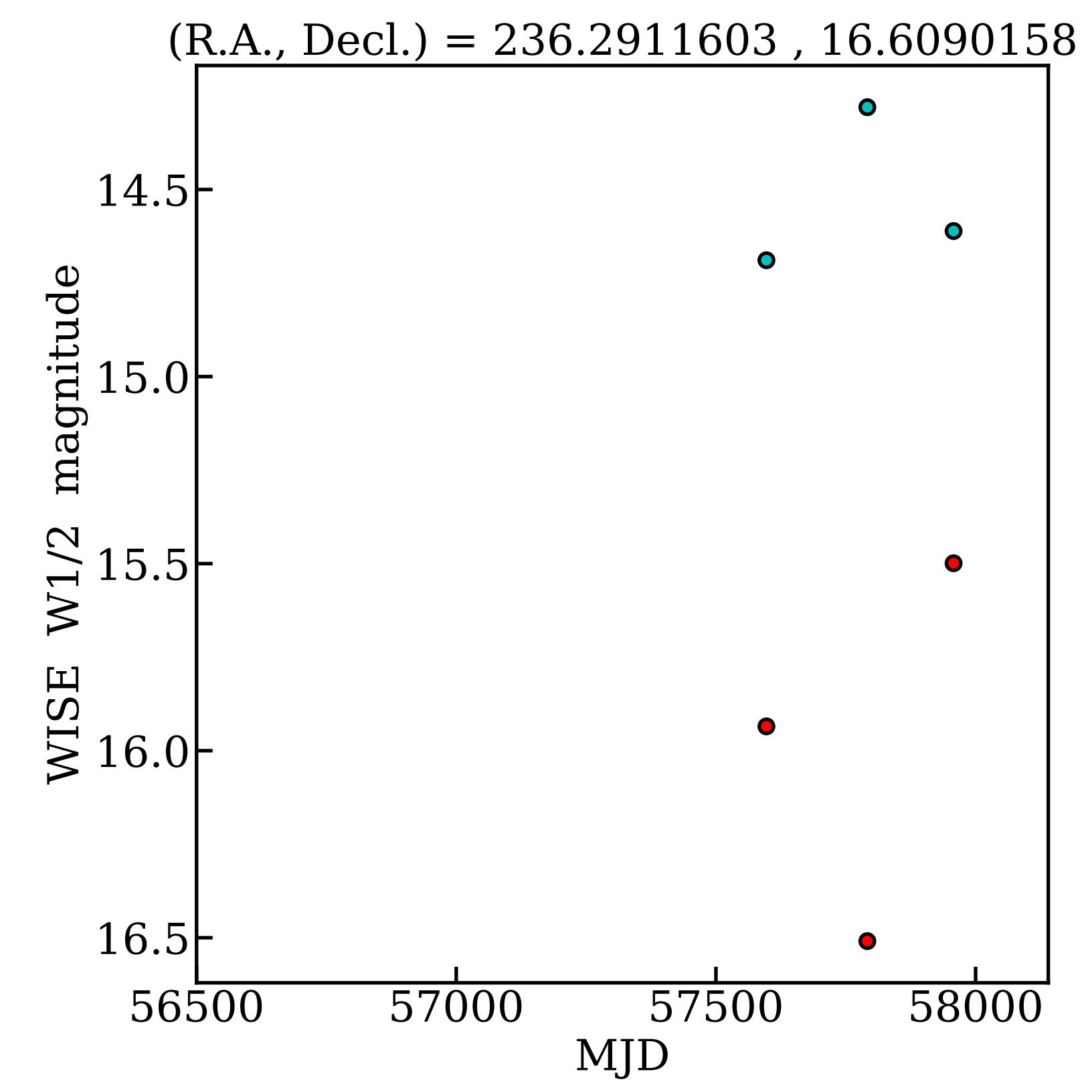
57000
57500
58000
MJD


(R.A., Decl.) = 236.2735236 , 42.536136
13.5
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 236.2911603 , 16.6090158
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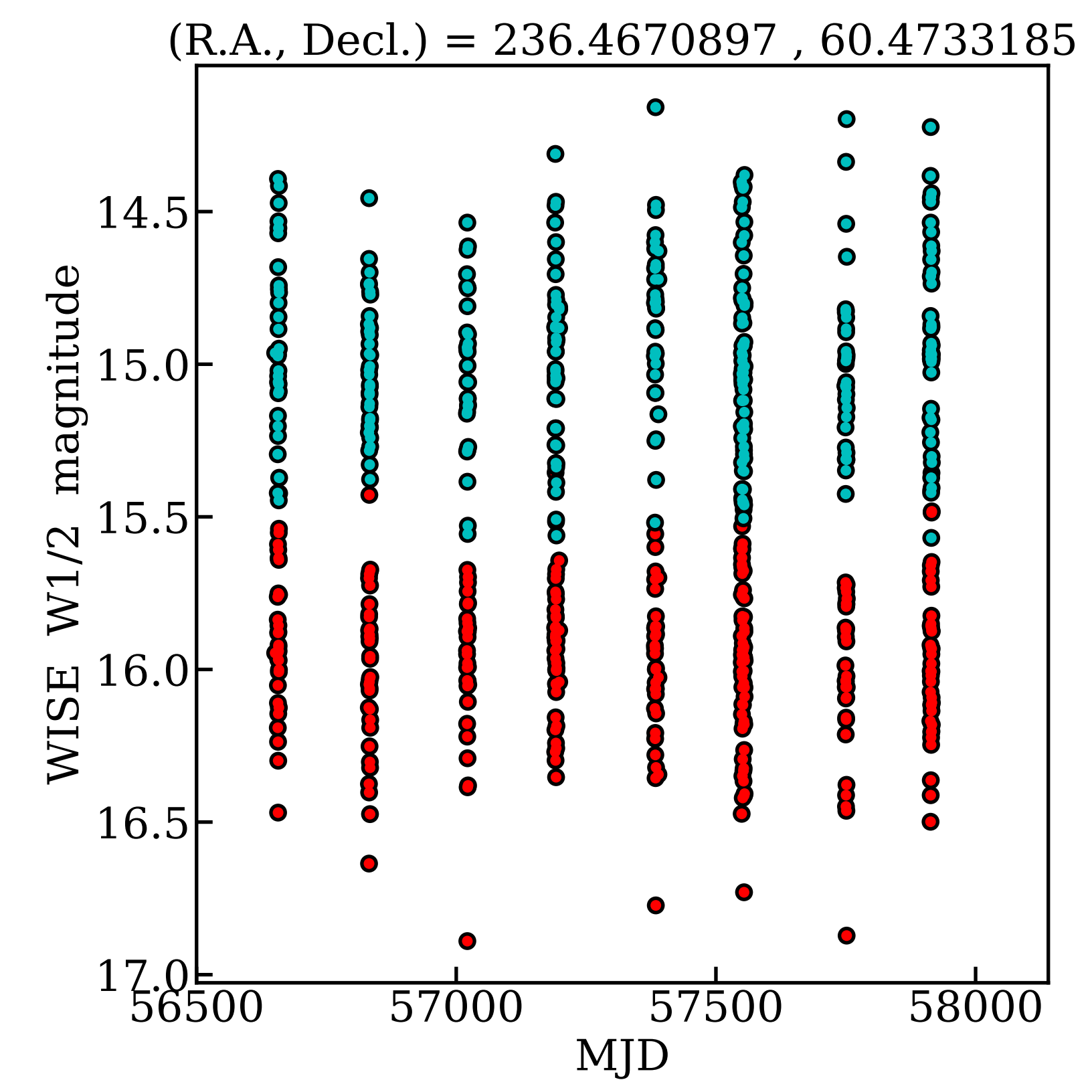
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 236.4670897 , 60.4733185
WISE W1/2 magnitude
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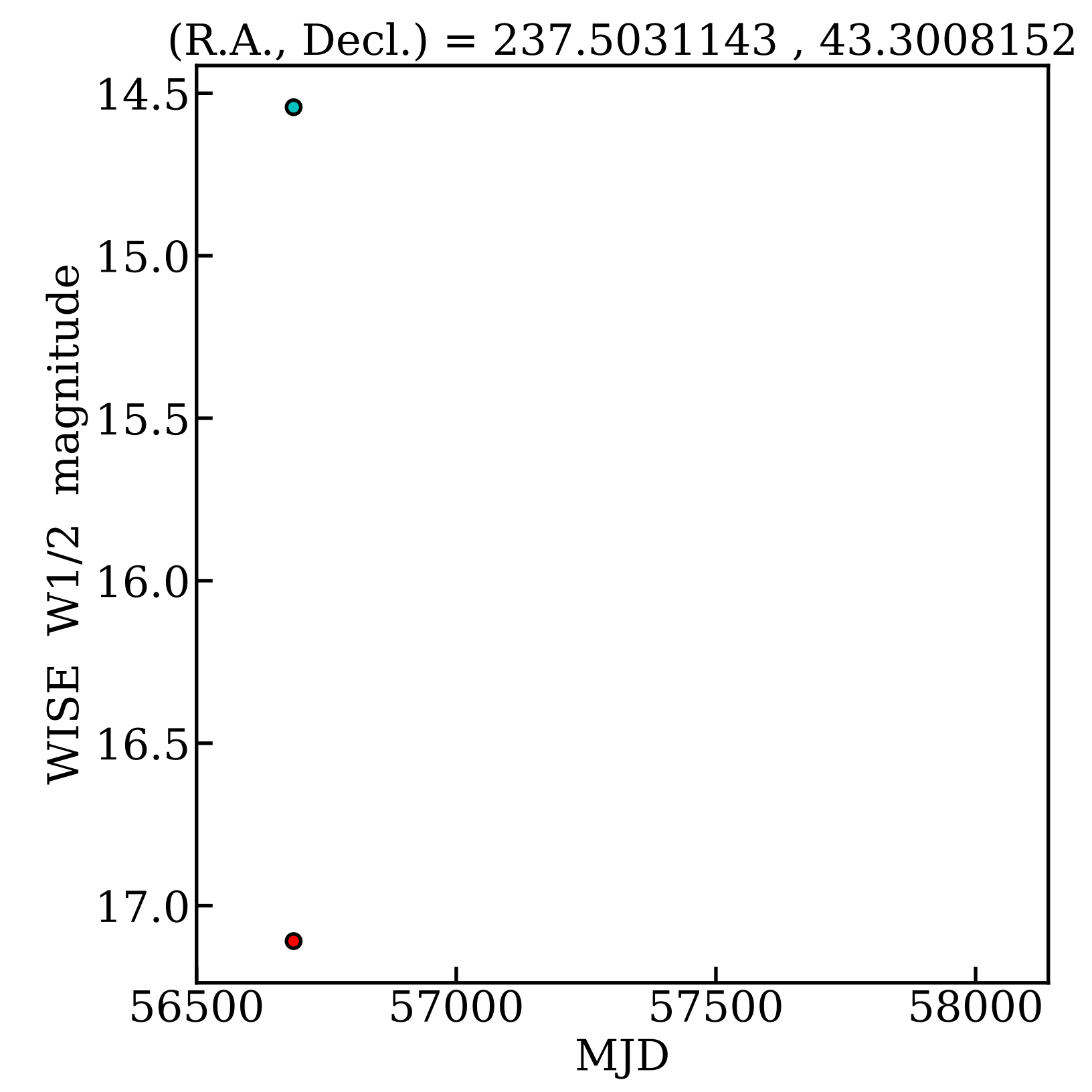
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 237.5031143 , 43.3008152
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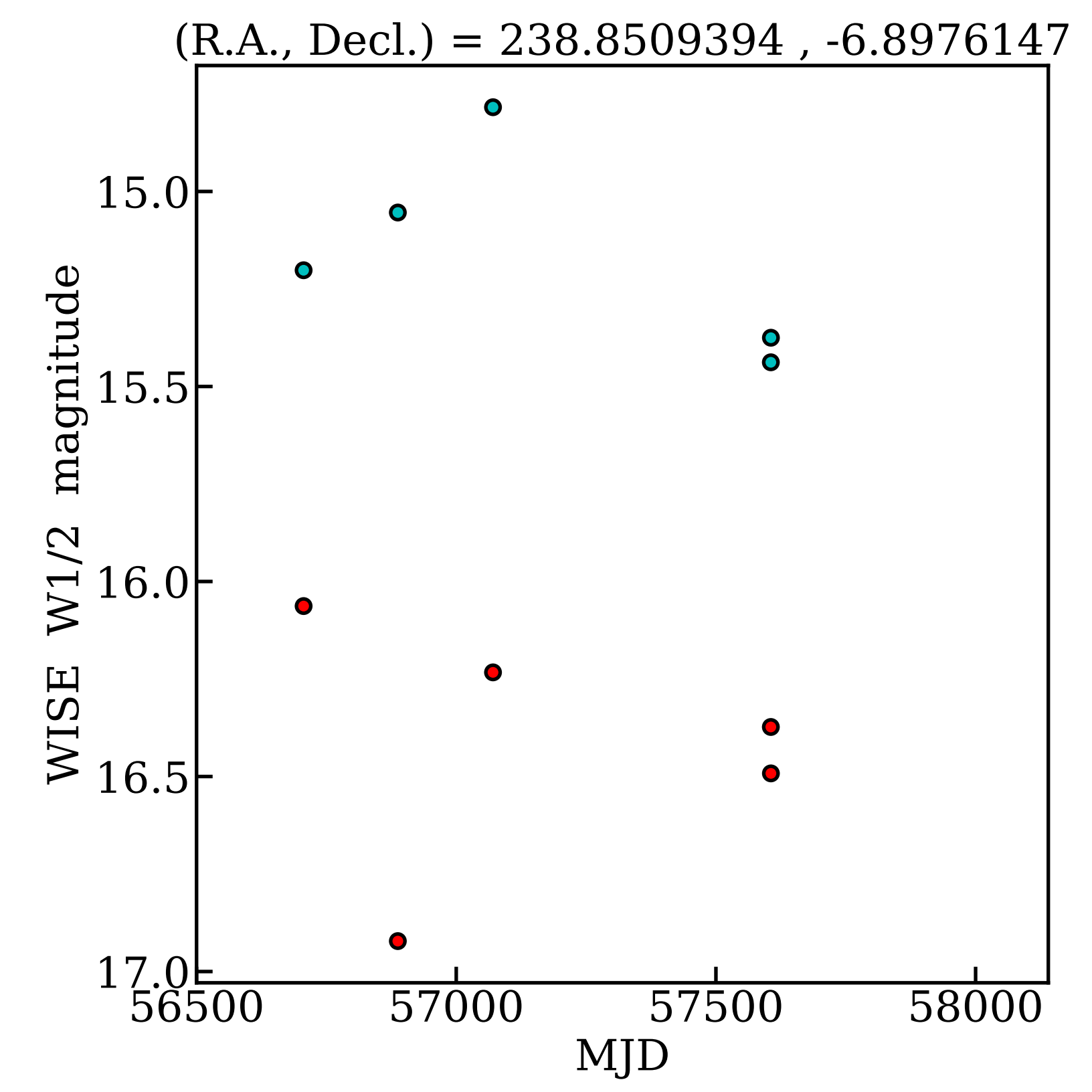
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 238.8509394 , -6.8976147
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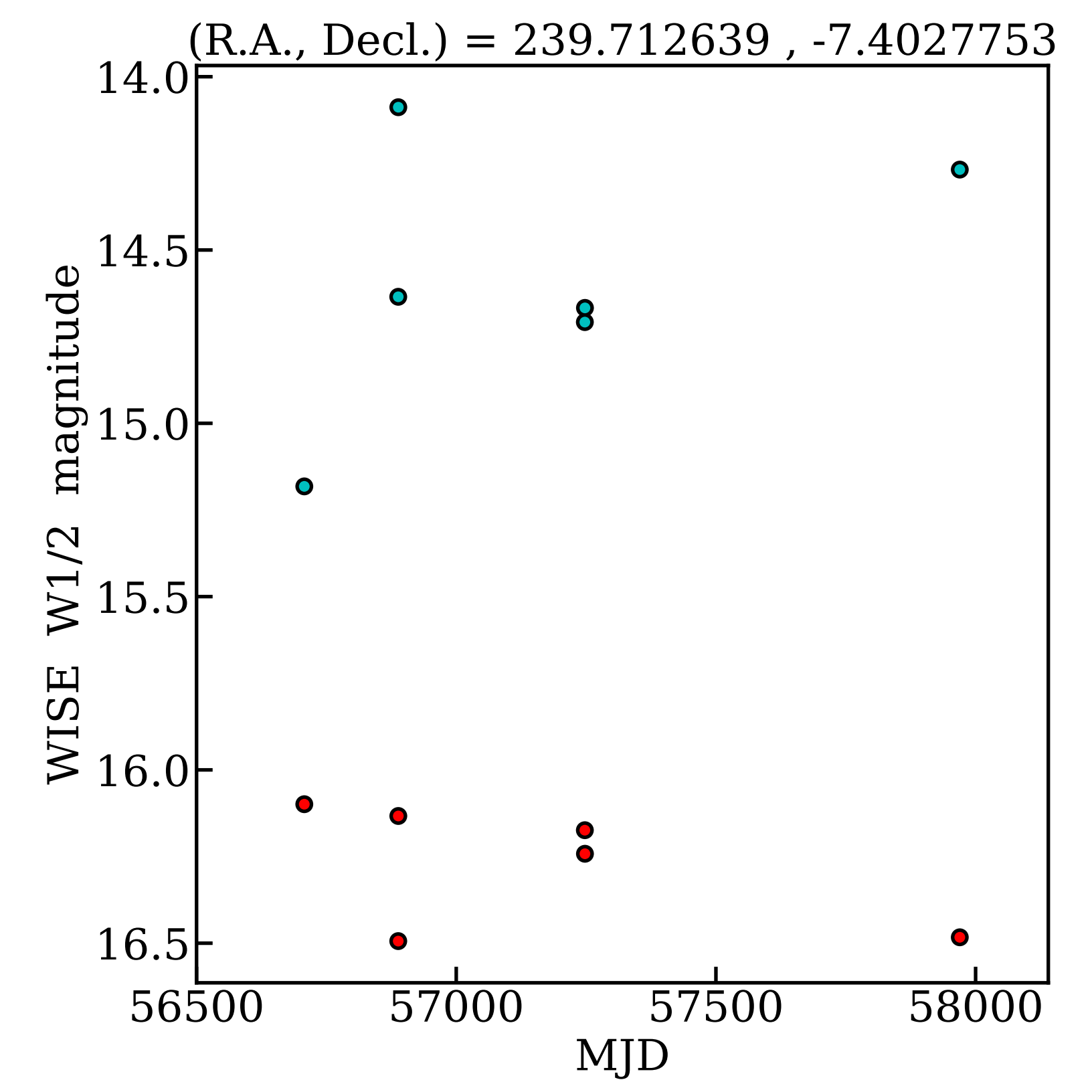
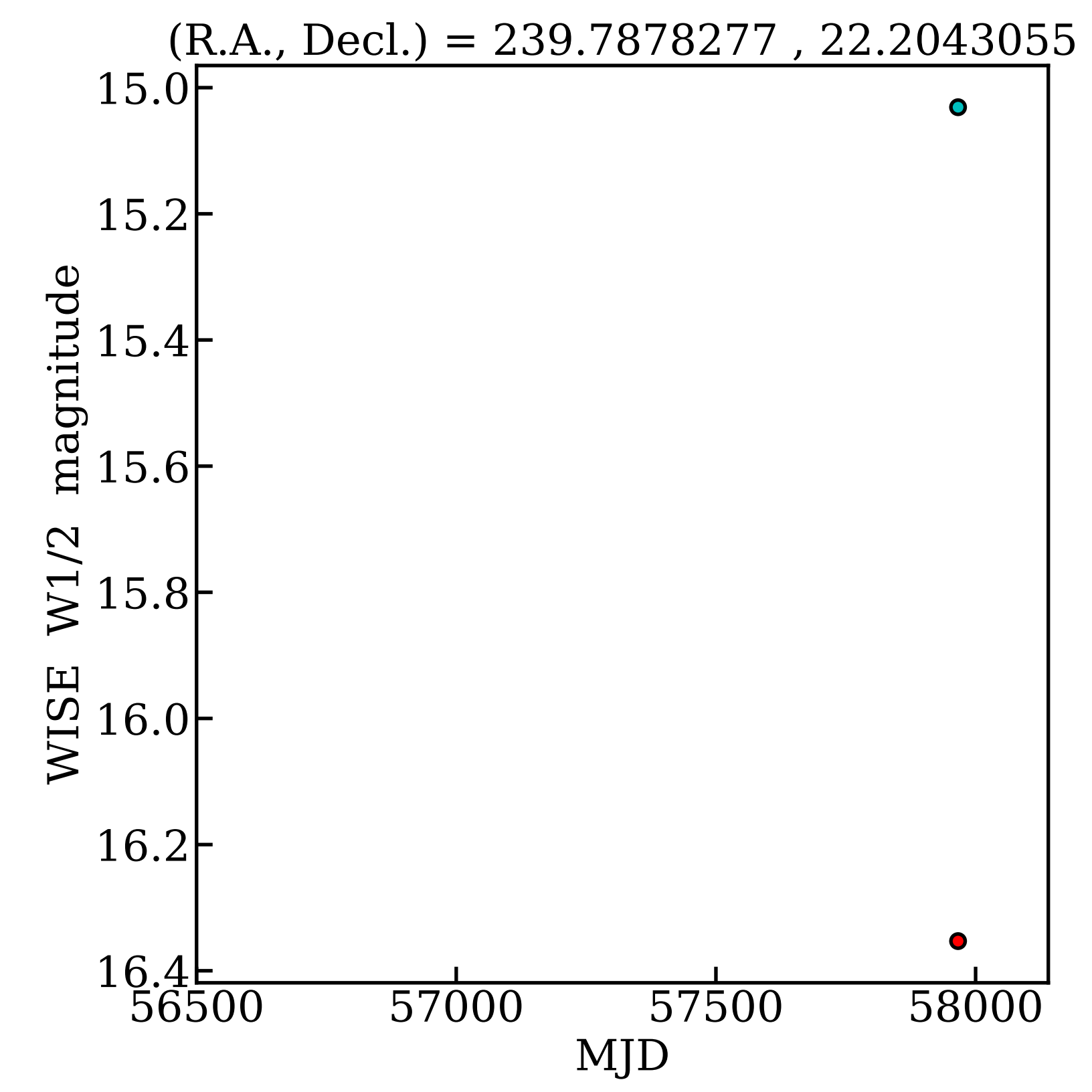
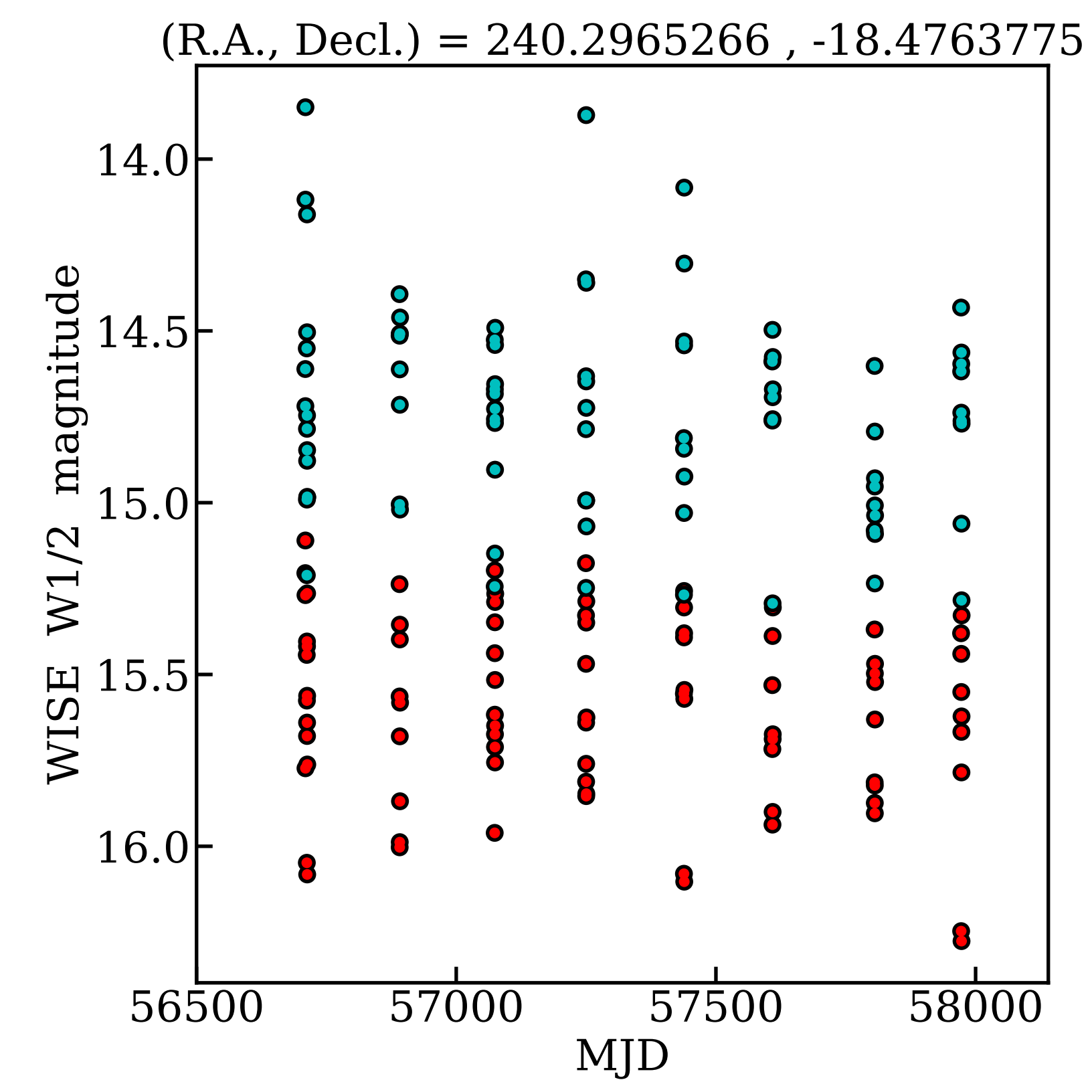
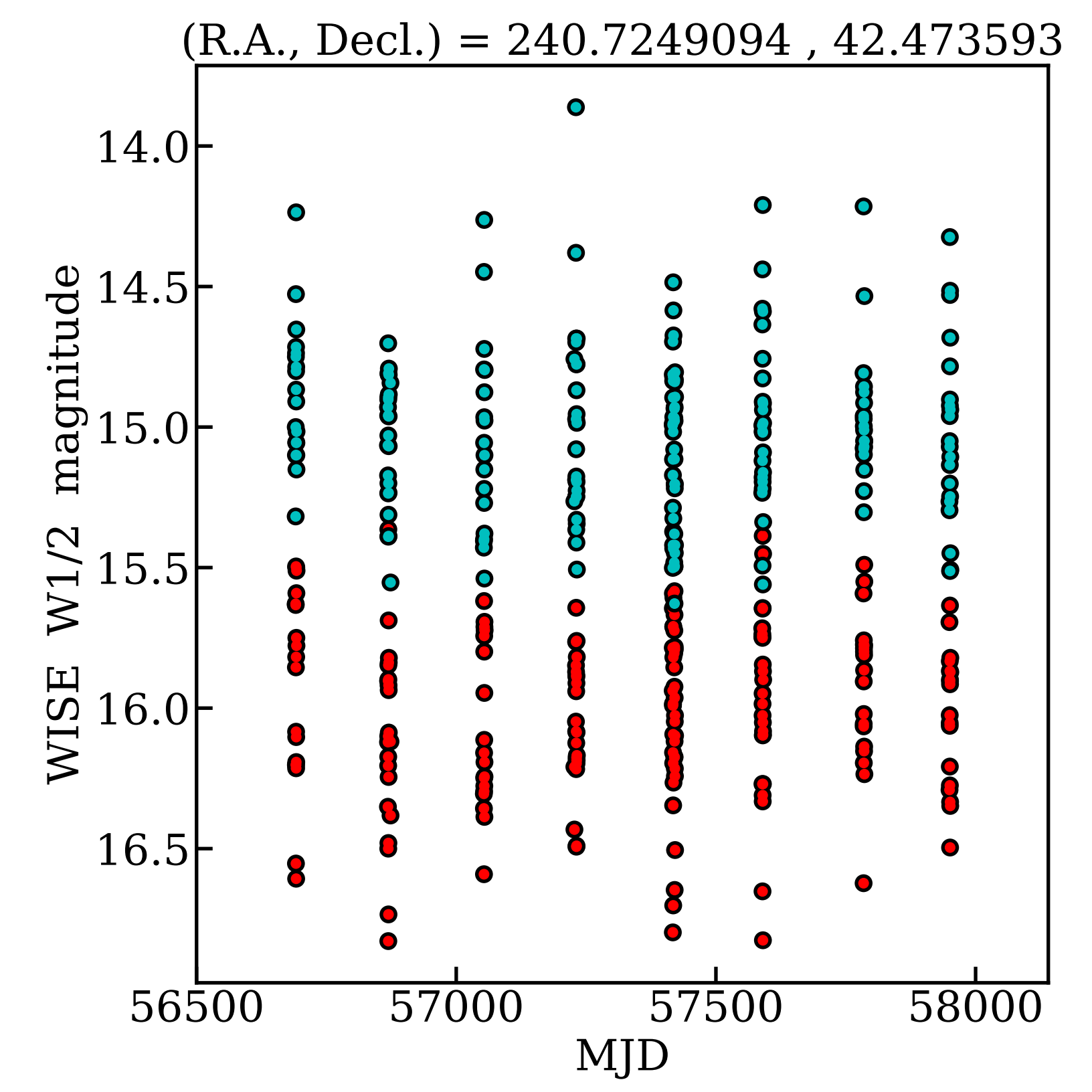
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 239.712639 , -7.4027753
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 239.7878277 , 22.2043055
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 240.2965266 , -18.4763775
WISE W1/2 magnitude
14.0
14.5
15.0
15.5
16.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 240.7249094 , 42.473593
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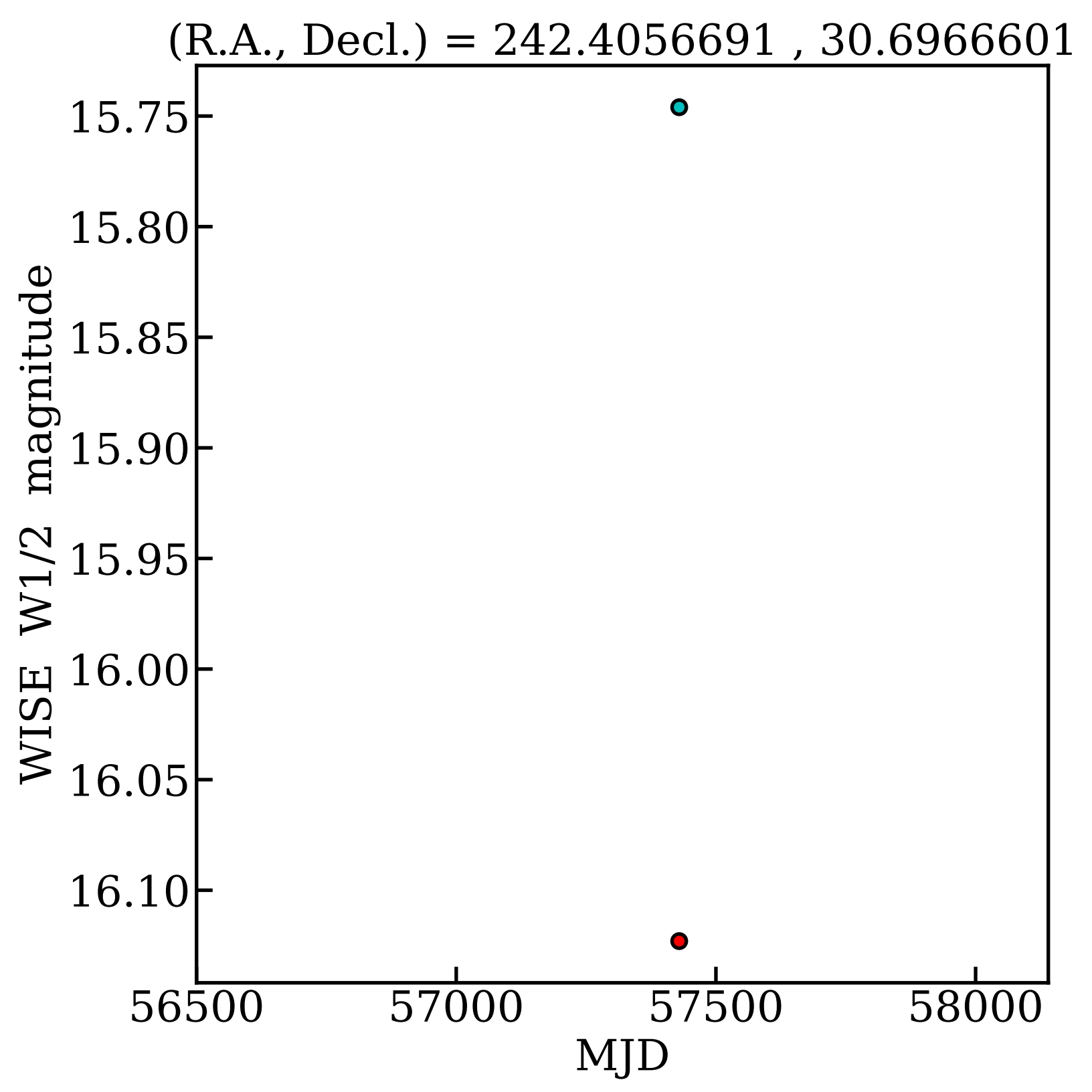
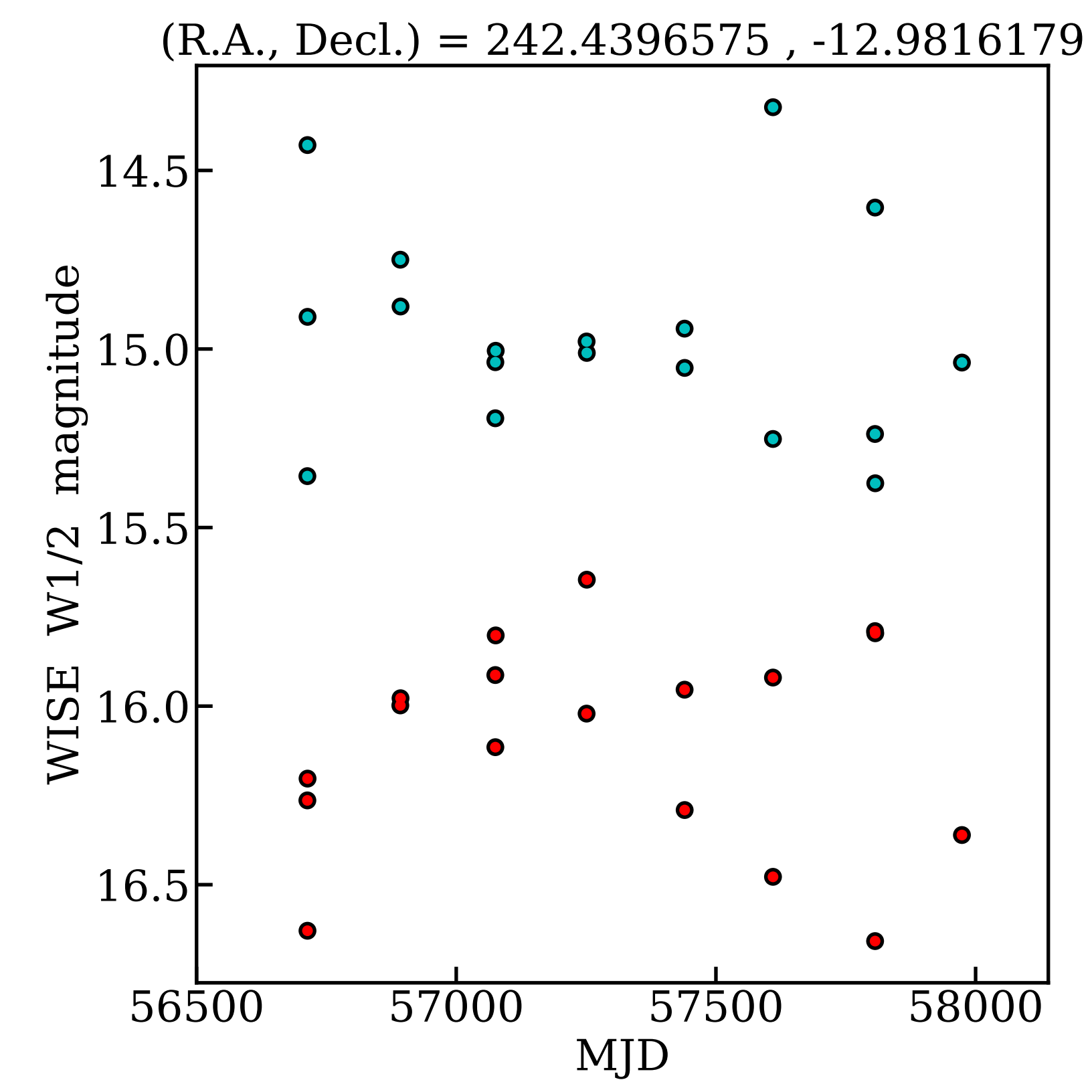
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 242.4056691 , 30.6966601
15.75
15.80
15.85
15.90
15.95
16.00
16.05
16.10
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 242.4396575 , -12.9816179
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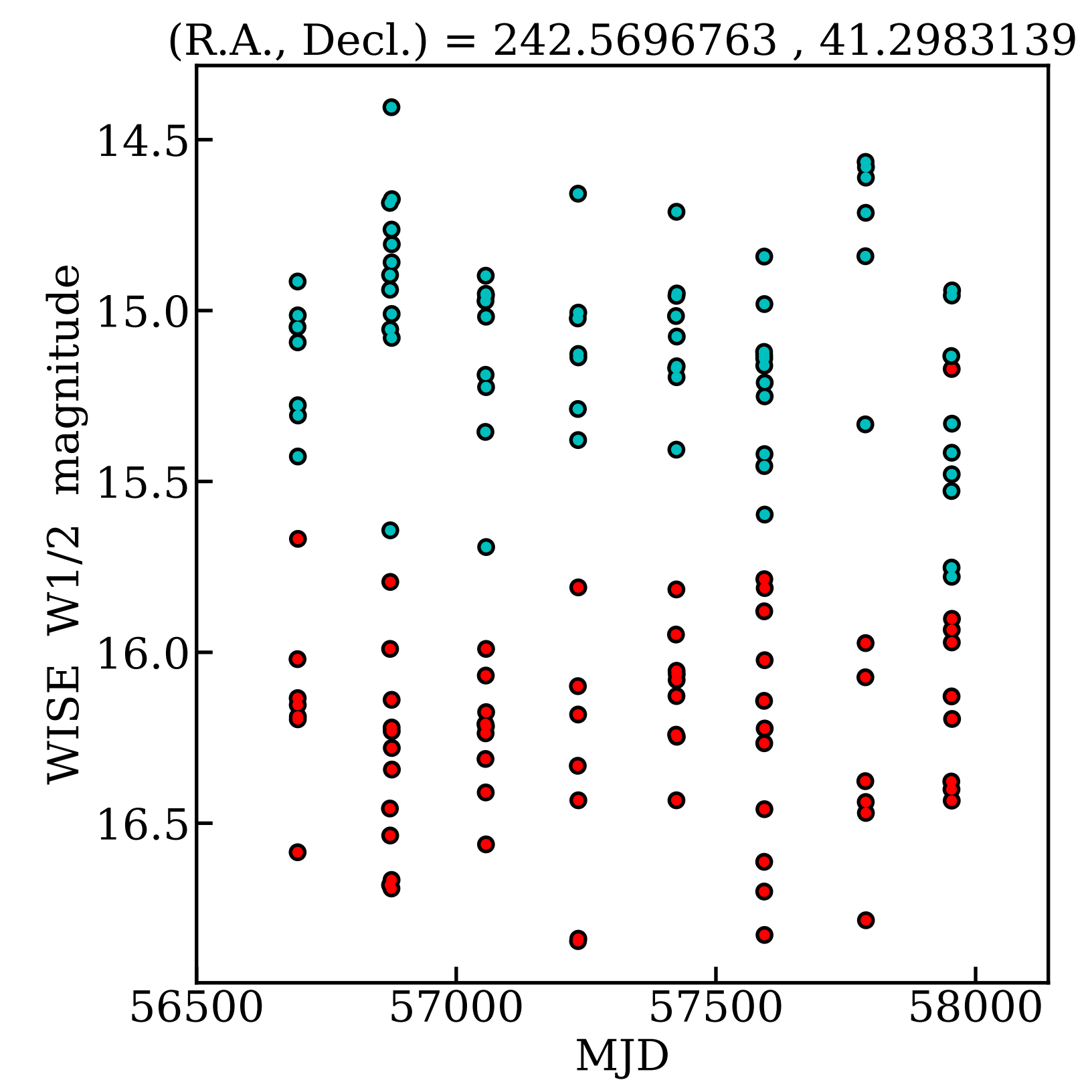
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 242.5696763 , 41.2983139
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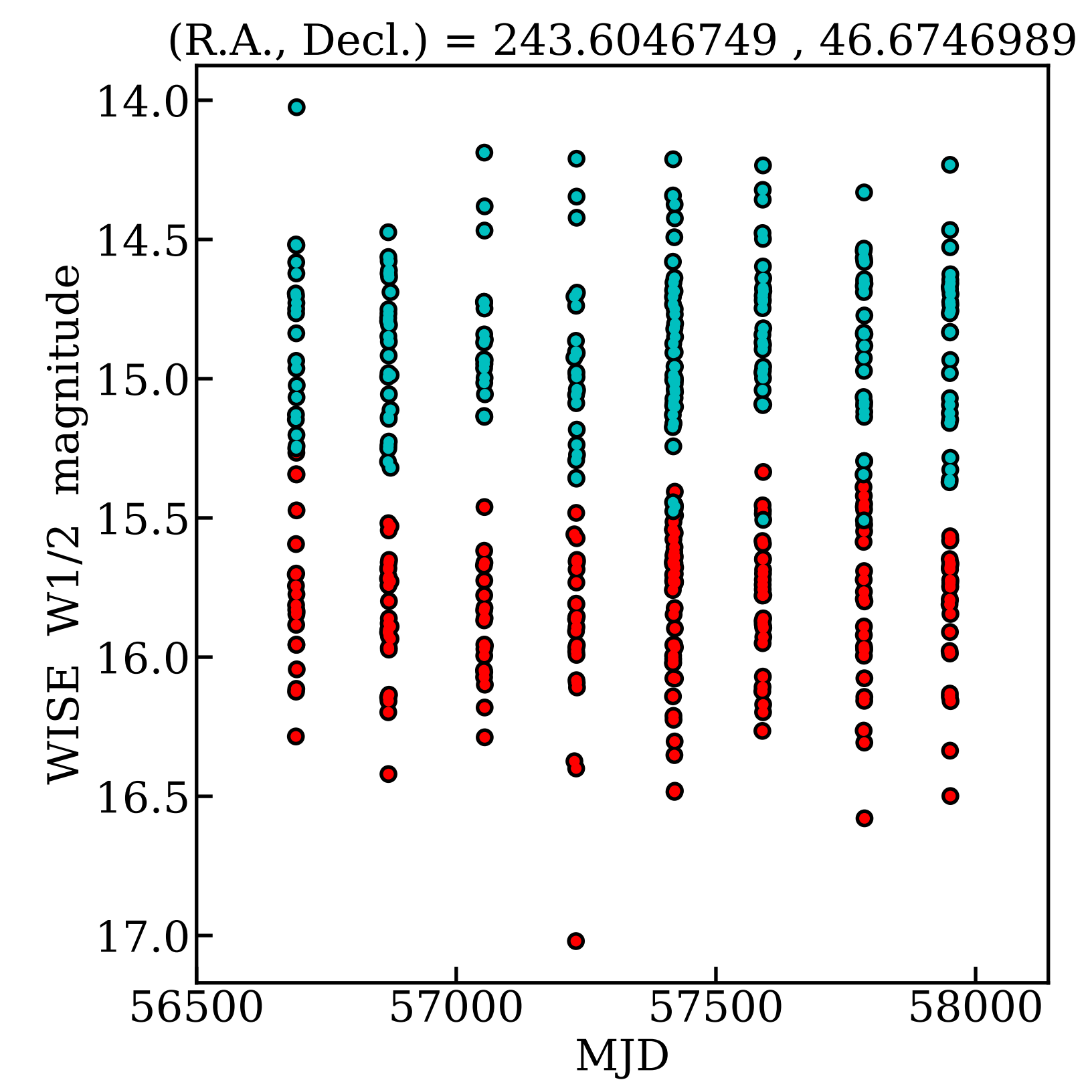
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 243.6046749 , 46.6746989
14.0
14.5
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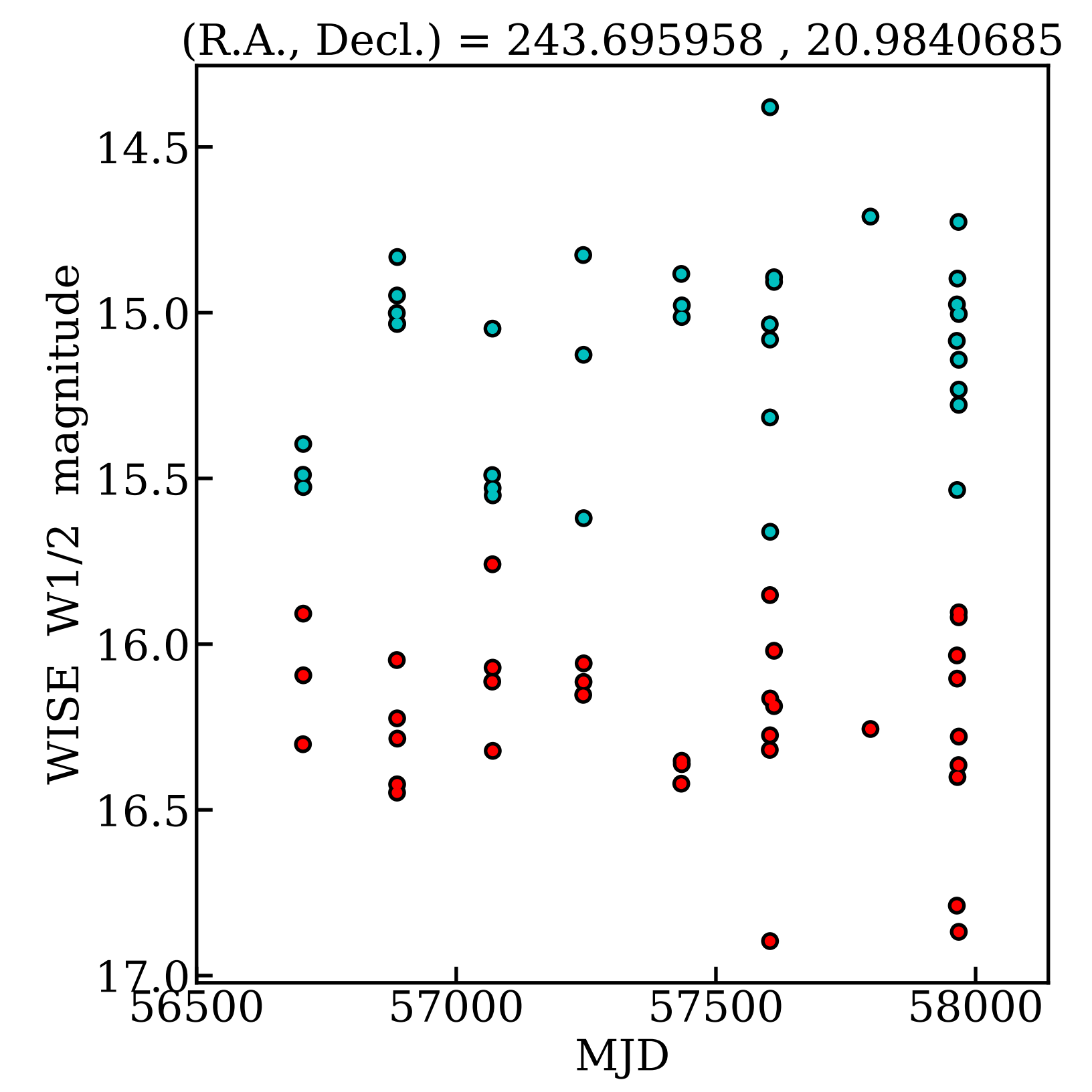
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 243.695958 , 20.9840685
WISE W1/2 magnitude
MJD
14.5
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15.5
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16.5
17.0
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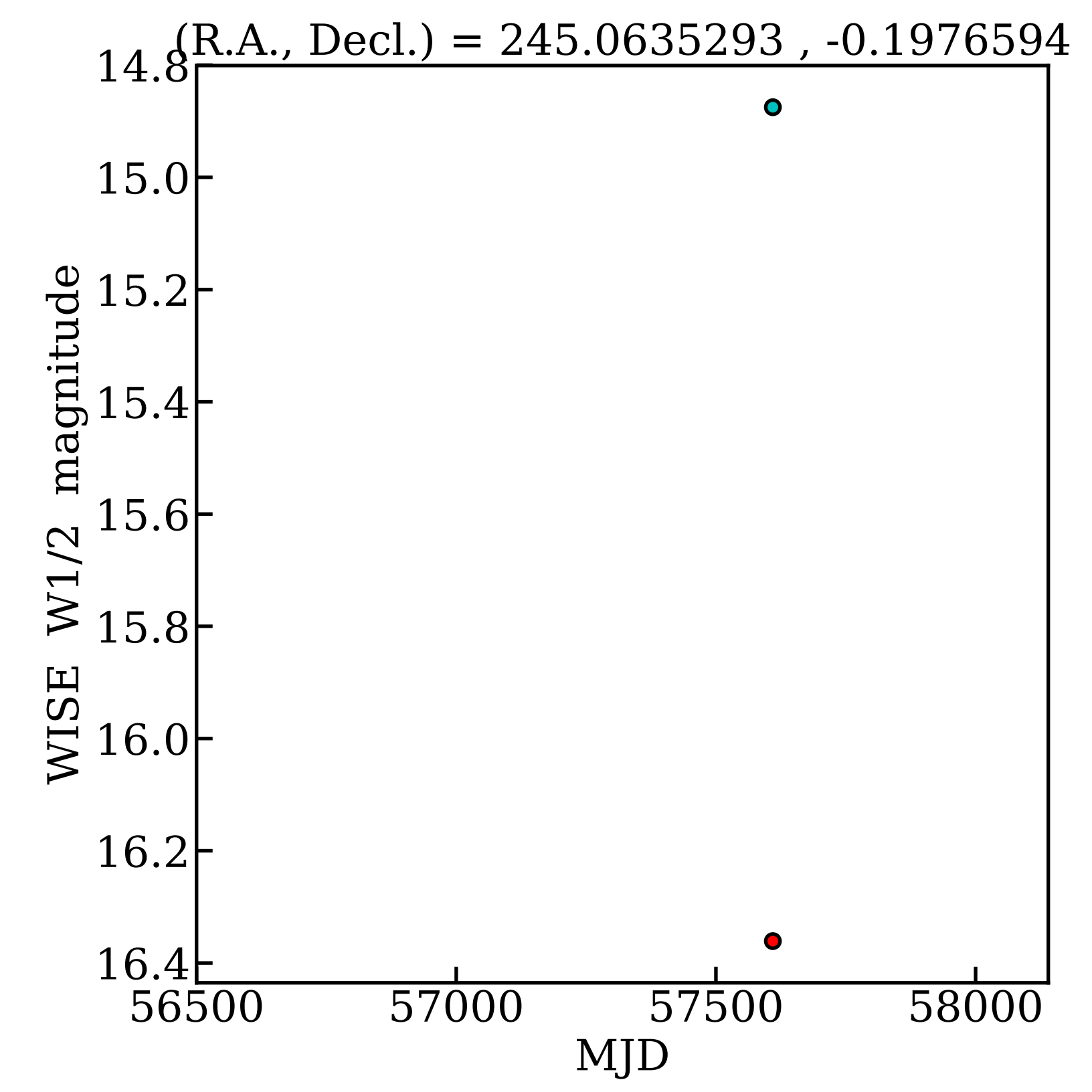
57500
58000


(R.A., Decl.) = 245.0635293 , -0.1976594
14.8
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
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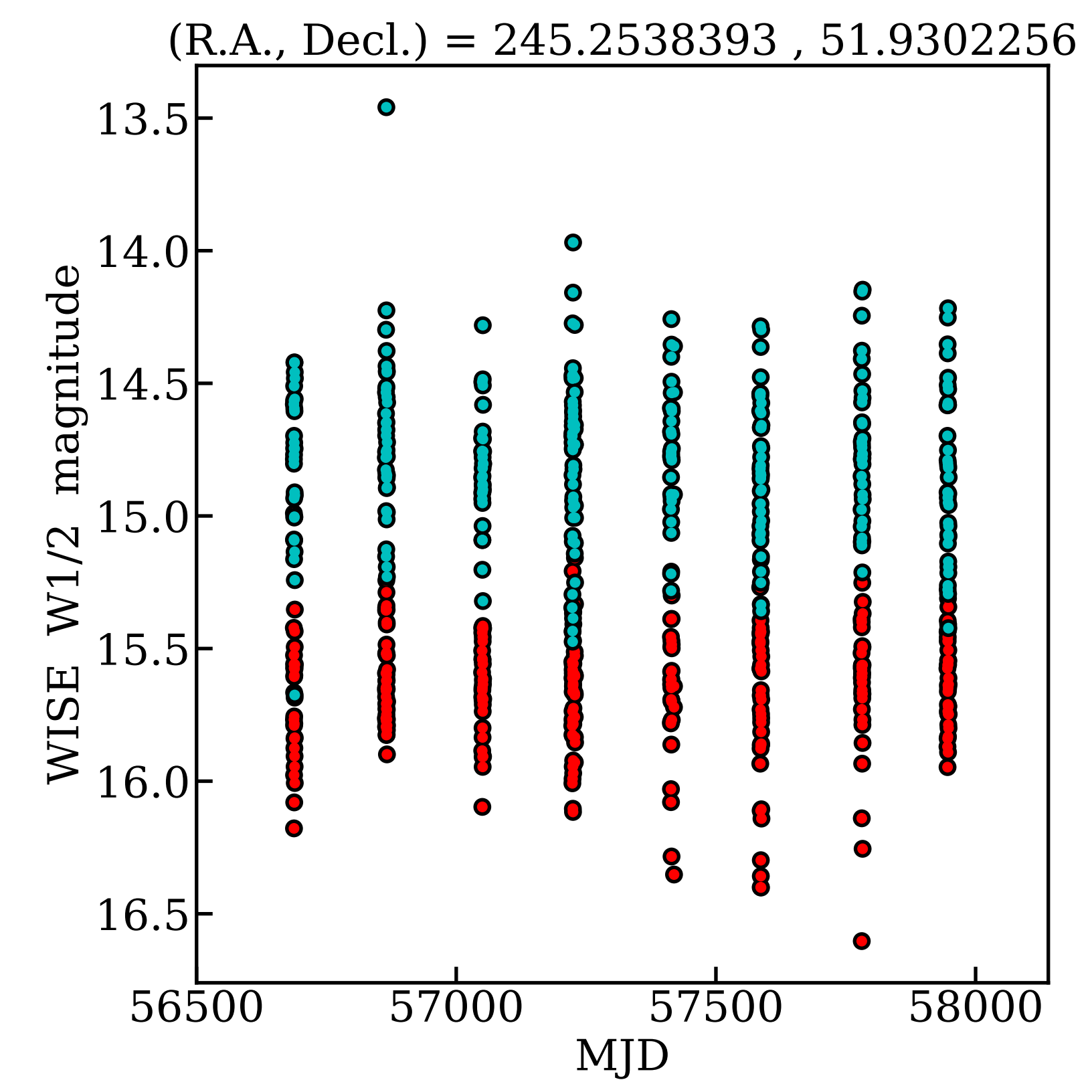
57000
57500
58000
MJD


(R.A., Decl.) = 245.2538393 , 51.9302256
WISE W1/2 magnitude
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14.0
14.5
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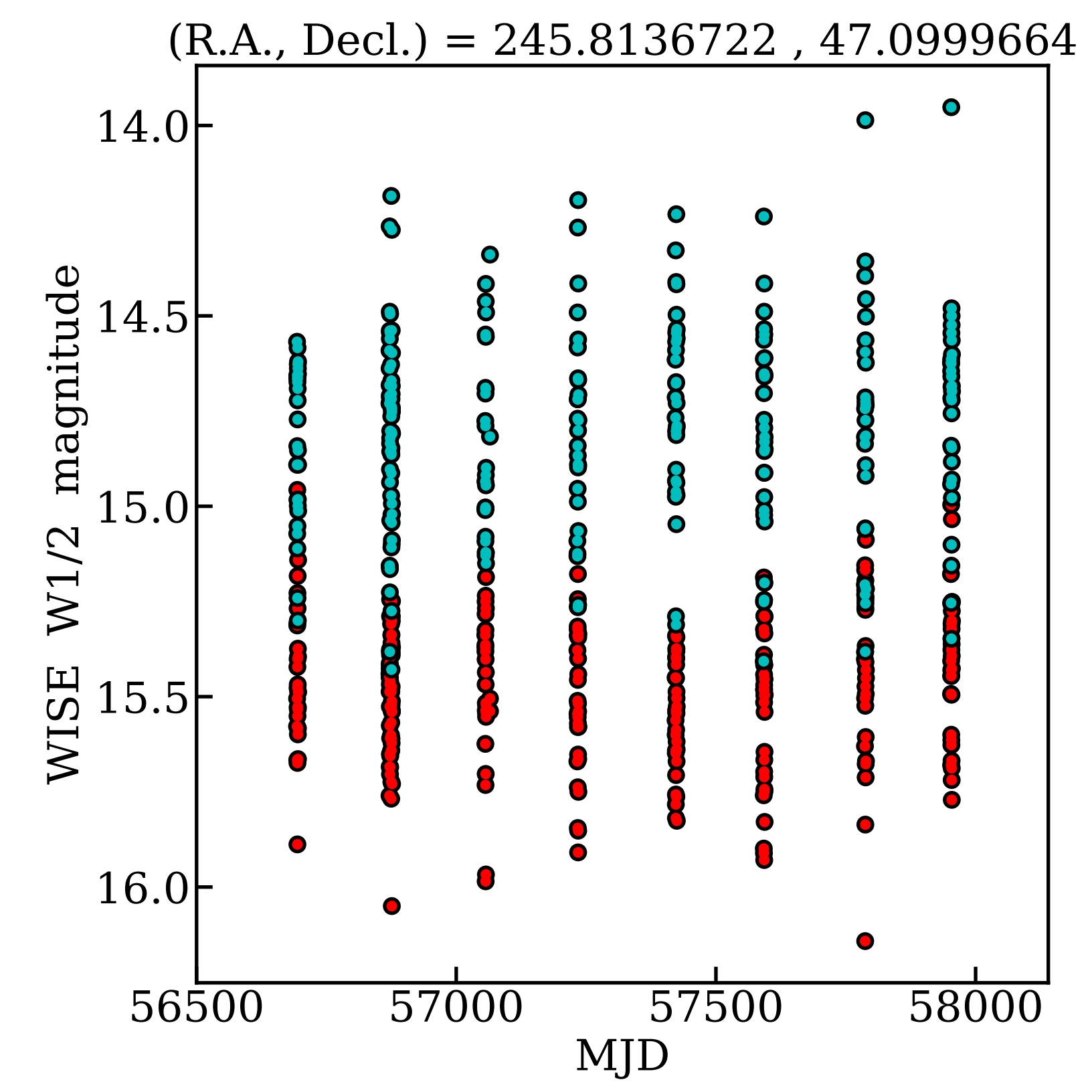
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 245.8136722 , 47.0999664
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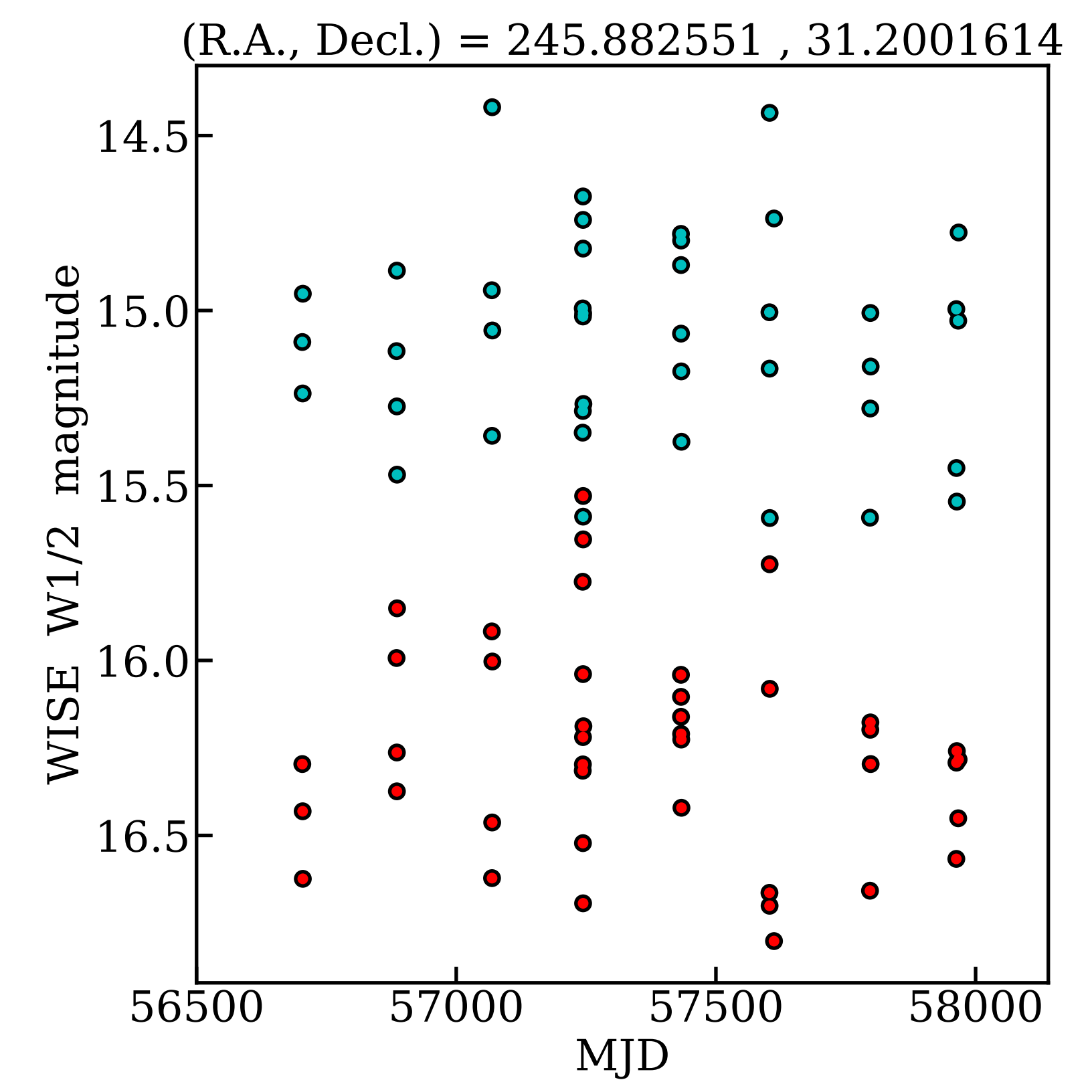
14.5
15.0
15.5
16.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 245.882551 , 31.2001614
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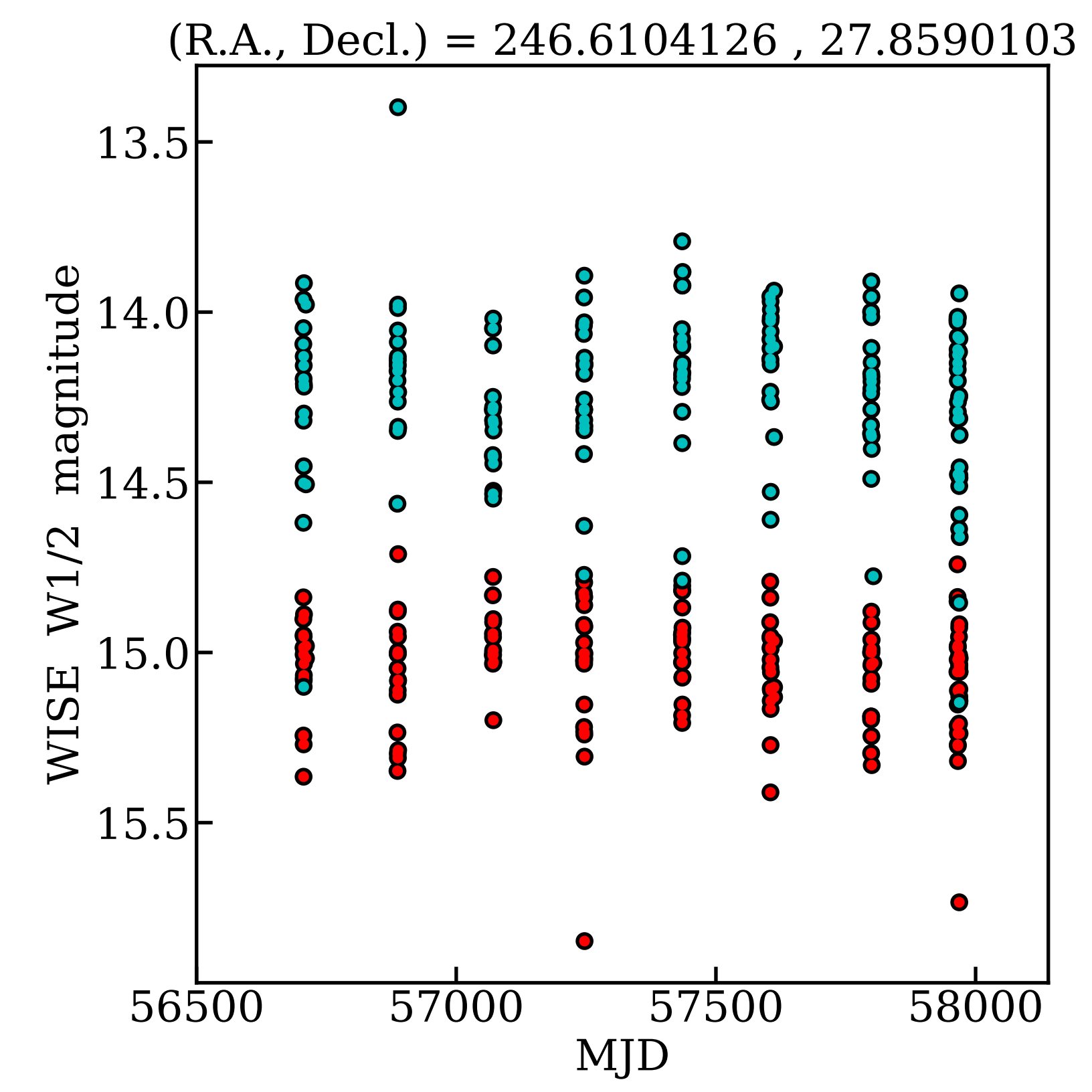
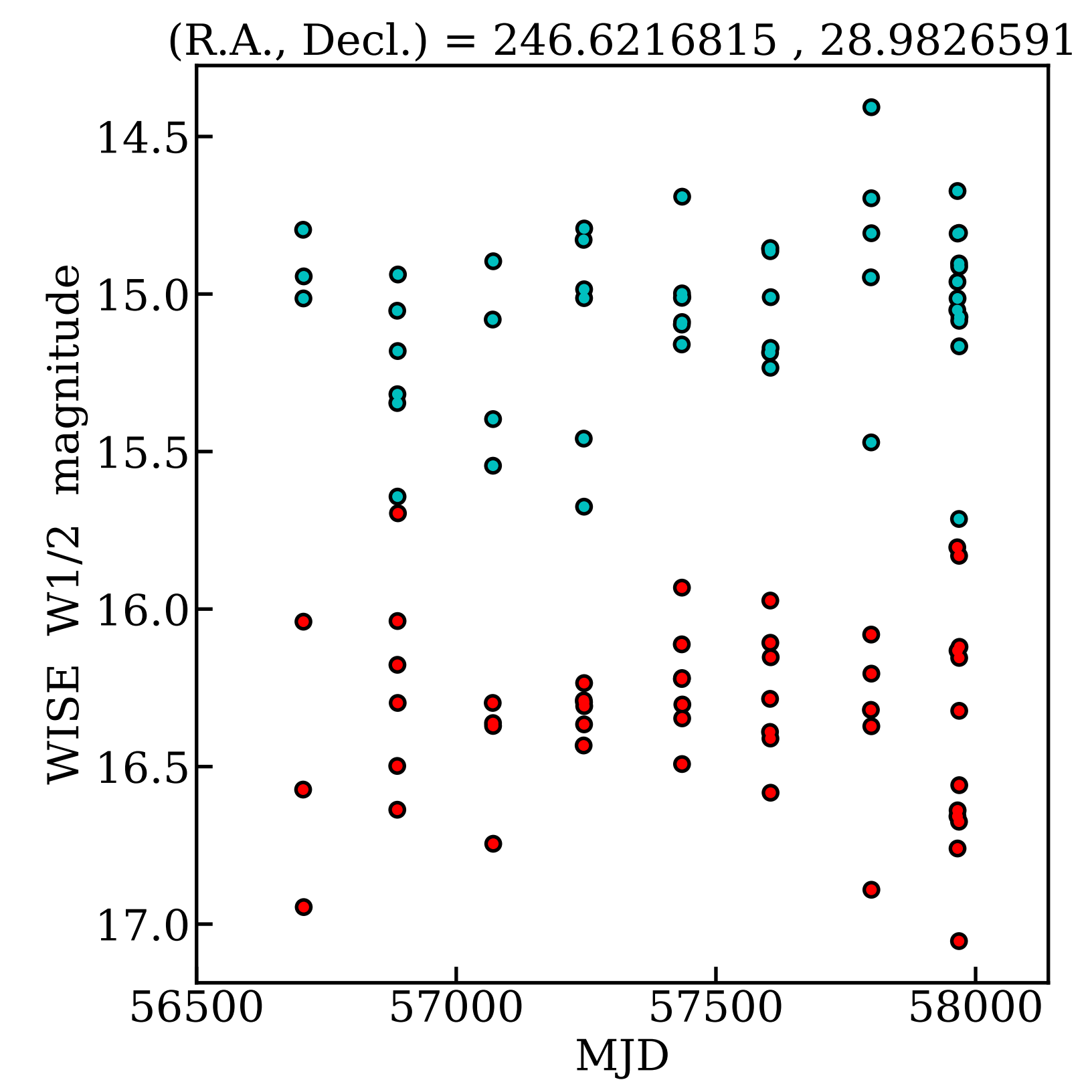
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 246.6104126 , 27.8590103
WISE W1/2 magnitude
13.5
14.0
14.5
15.0
15.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 246.6216815 , 28.9826591
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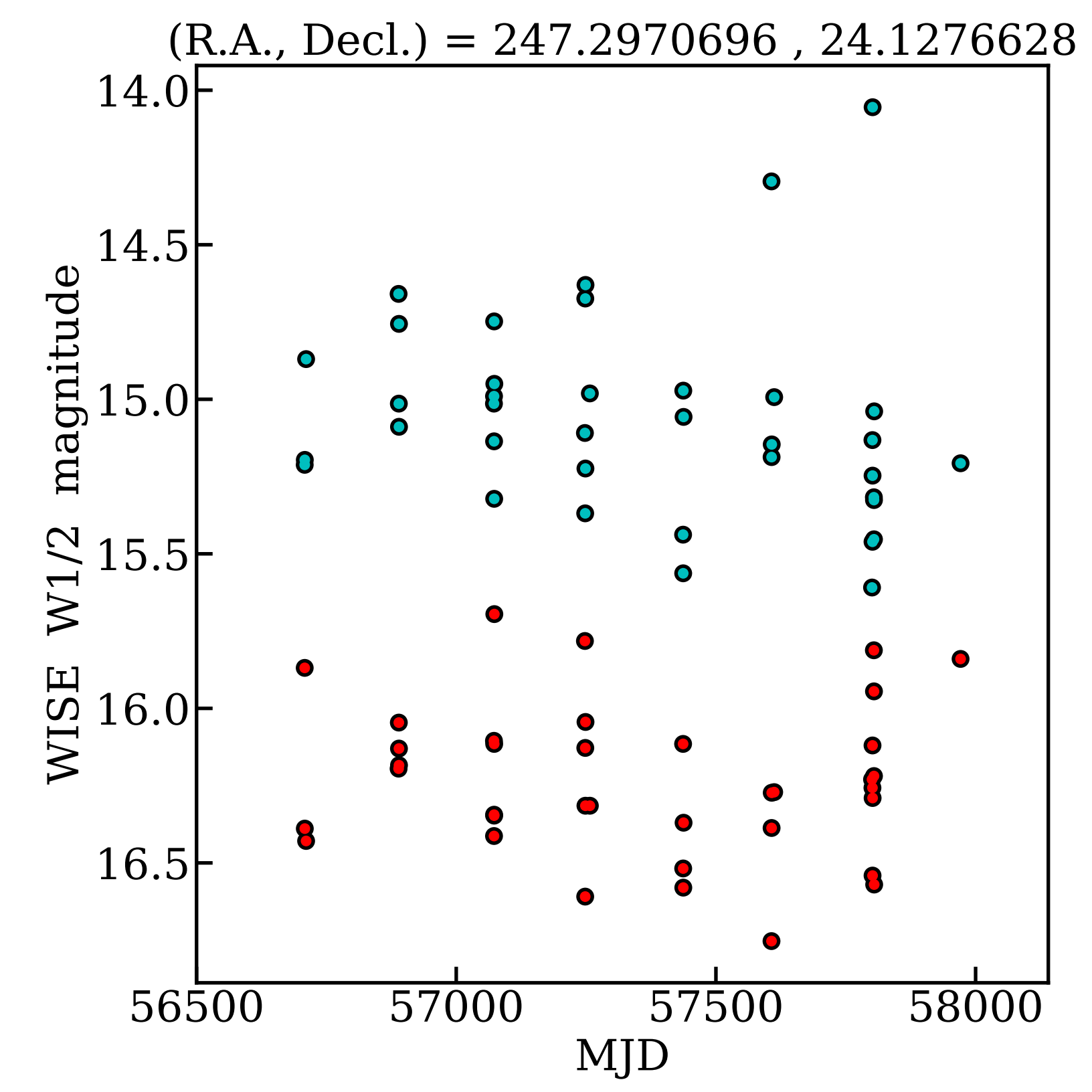
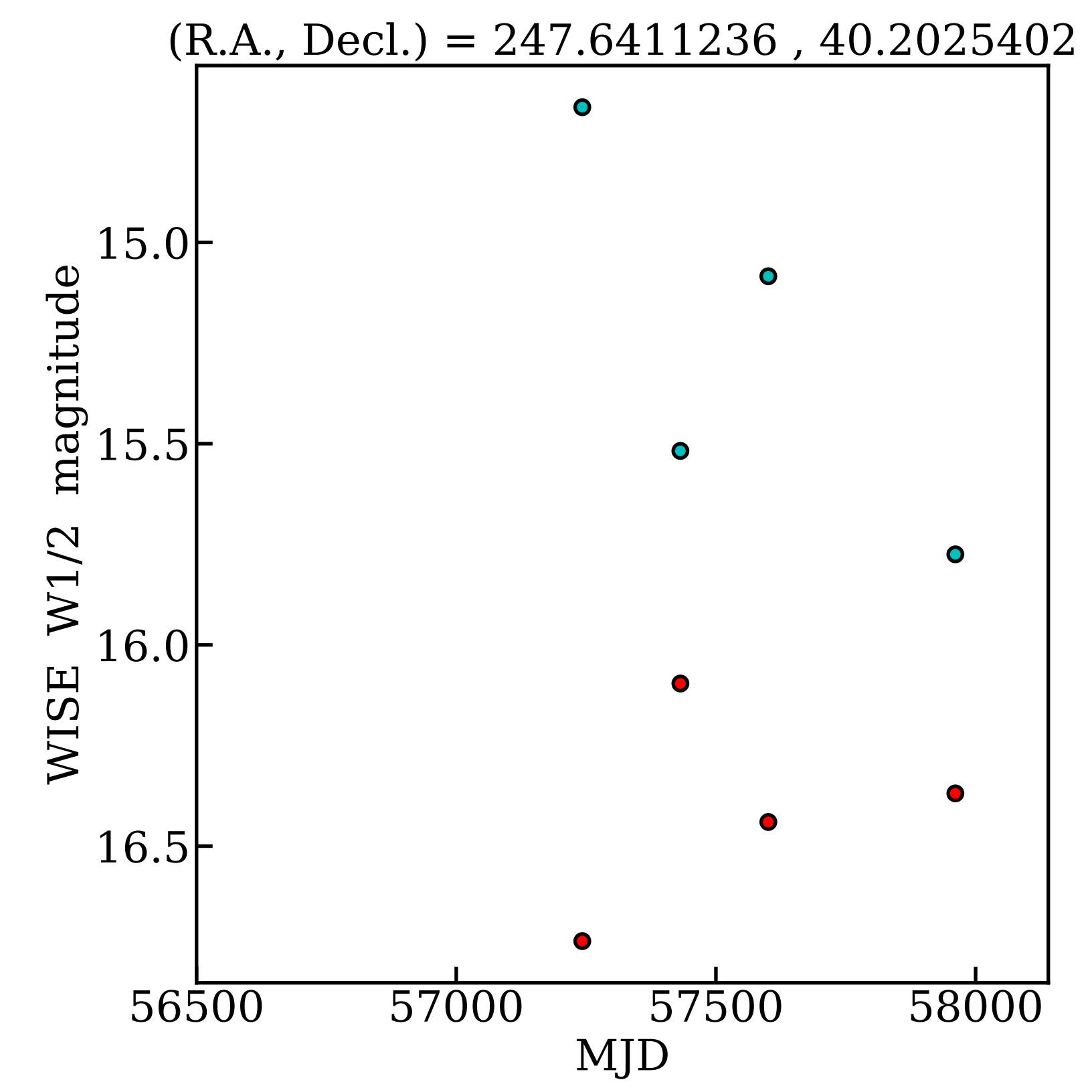
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 247.2970696 , 24.1276628
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 247.6411236 , 40.2025402
WISE W1/2 magnitude
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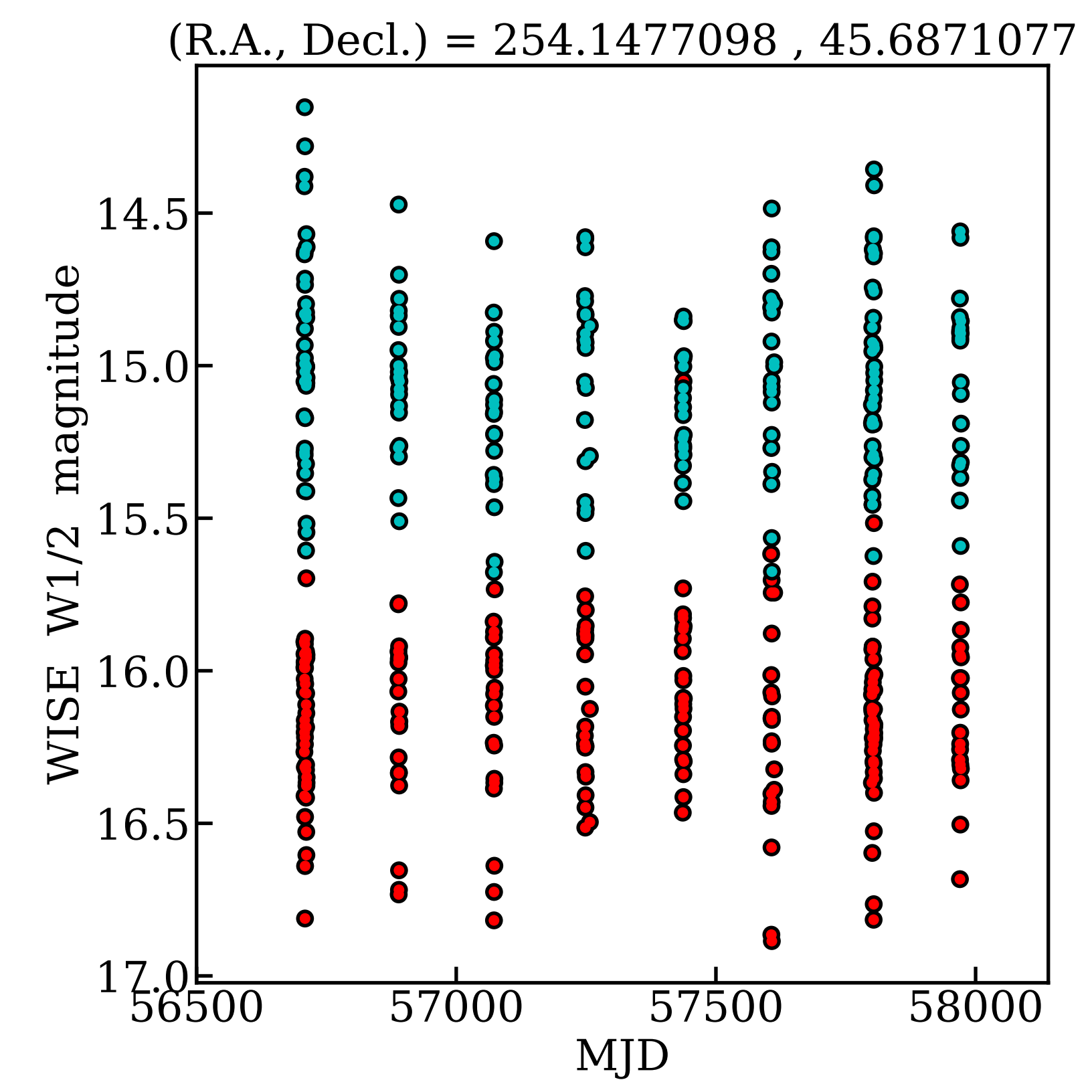
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 254.1477098 , 45.6871077
WISE W1/2 magnitude
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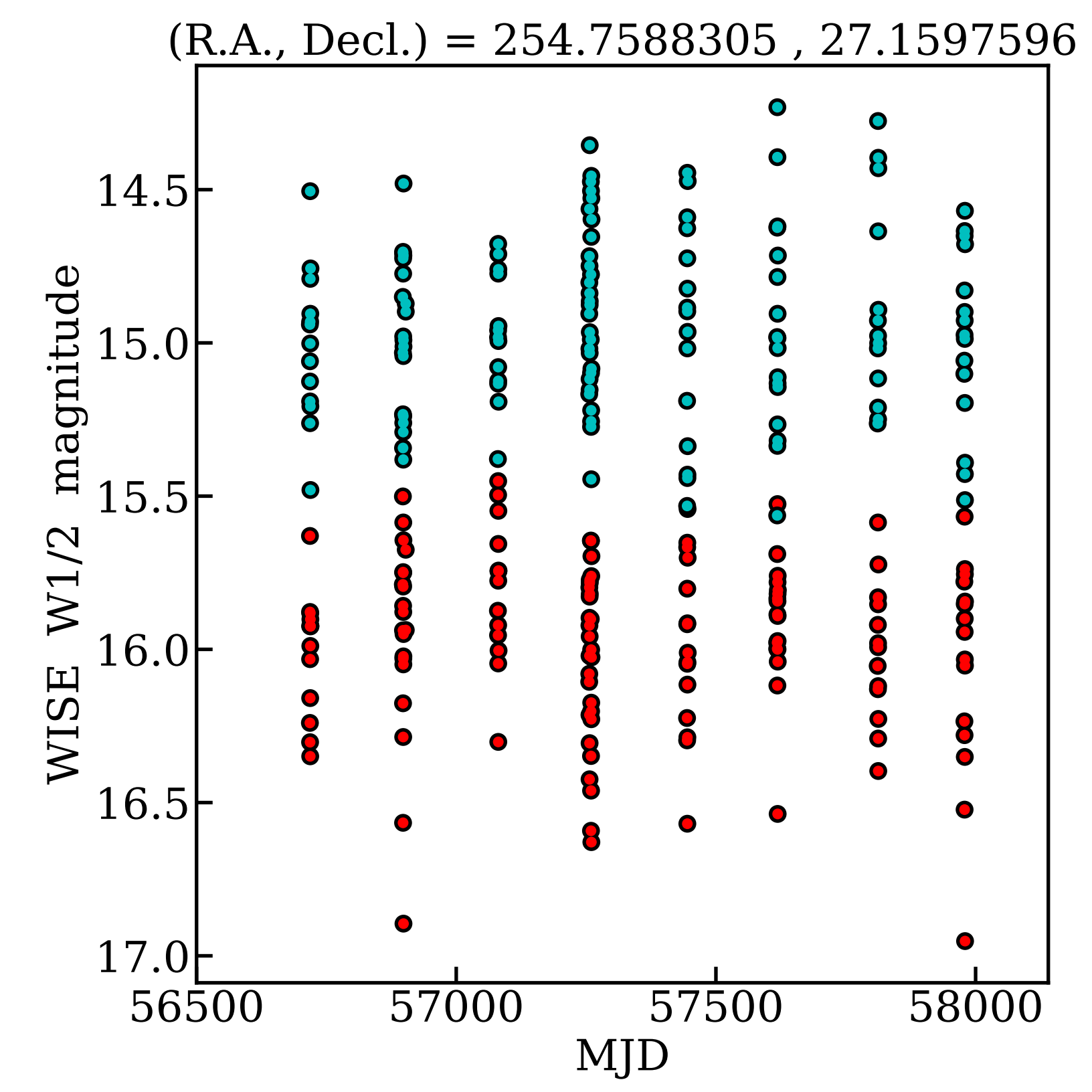
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 254.7588305 , 27.1597596
WISE W1/2 magnitude
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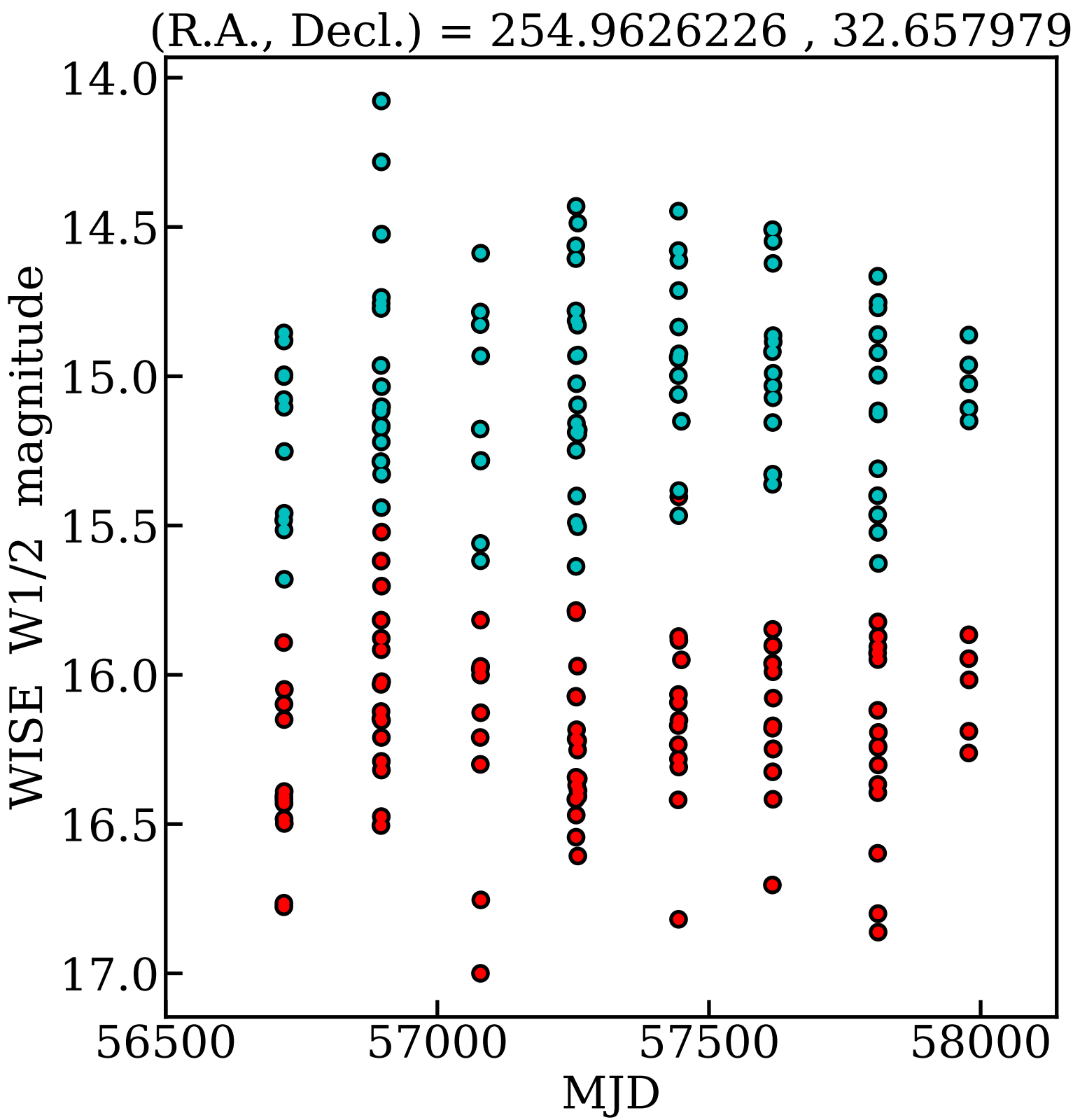
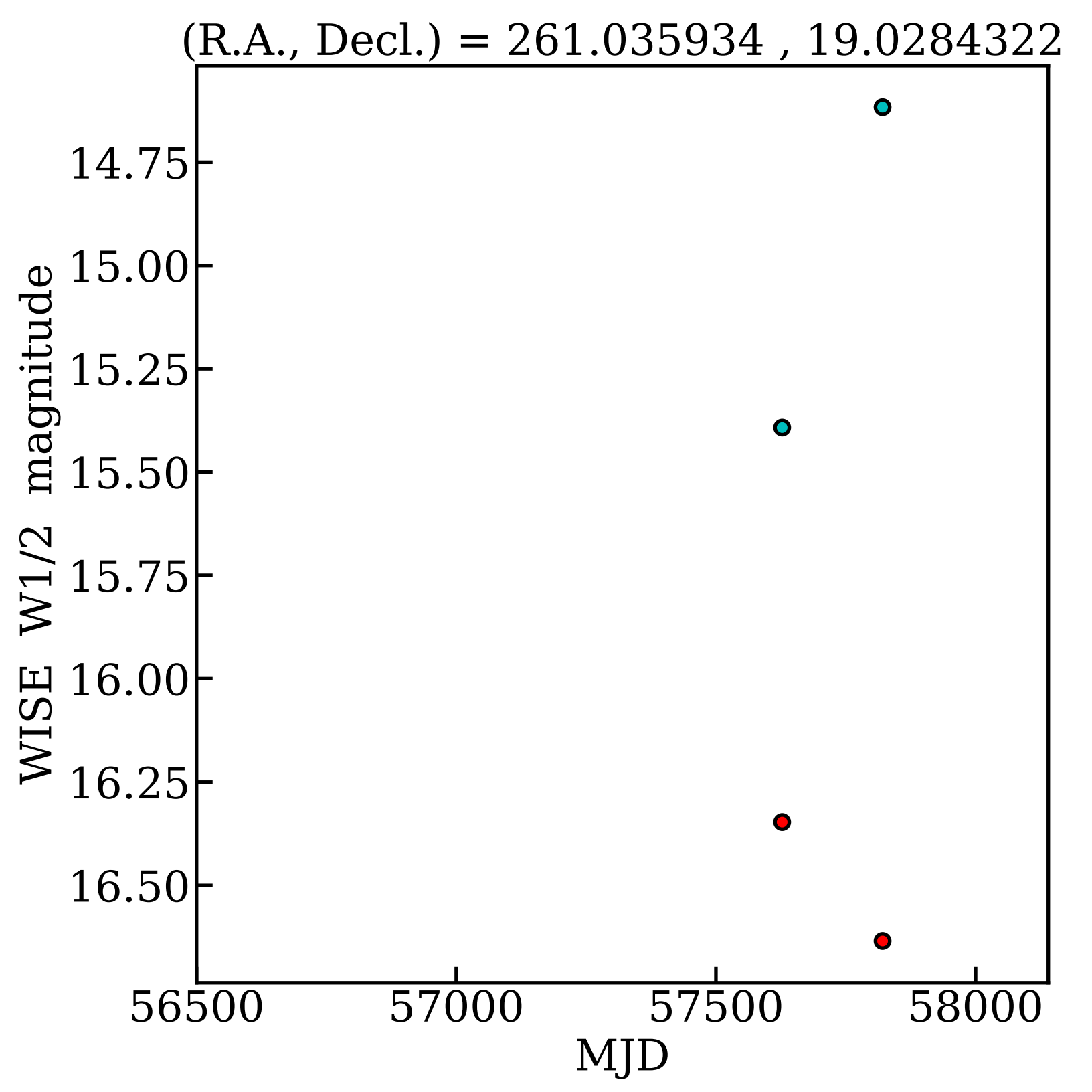
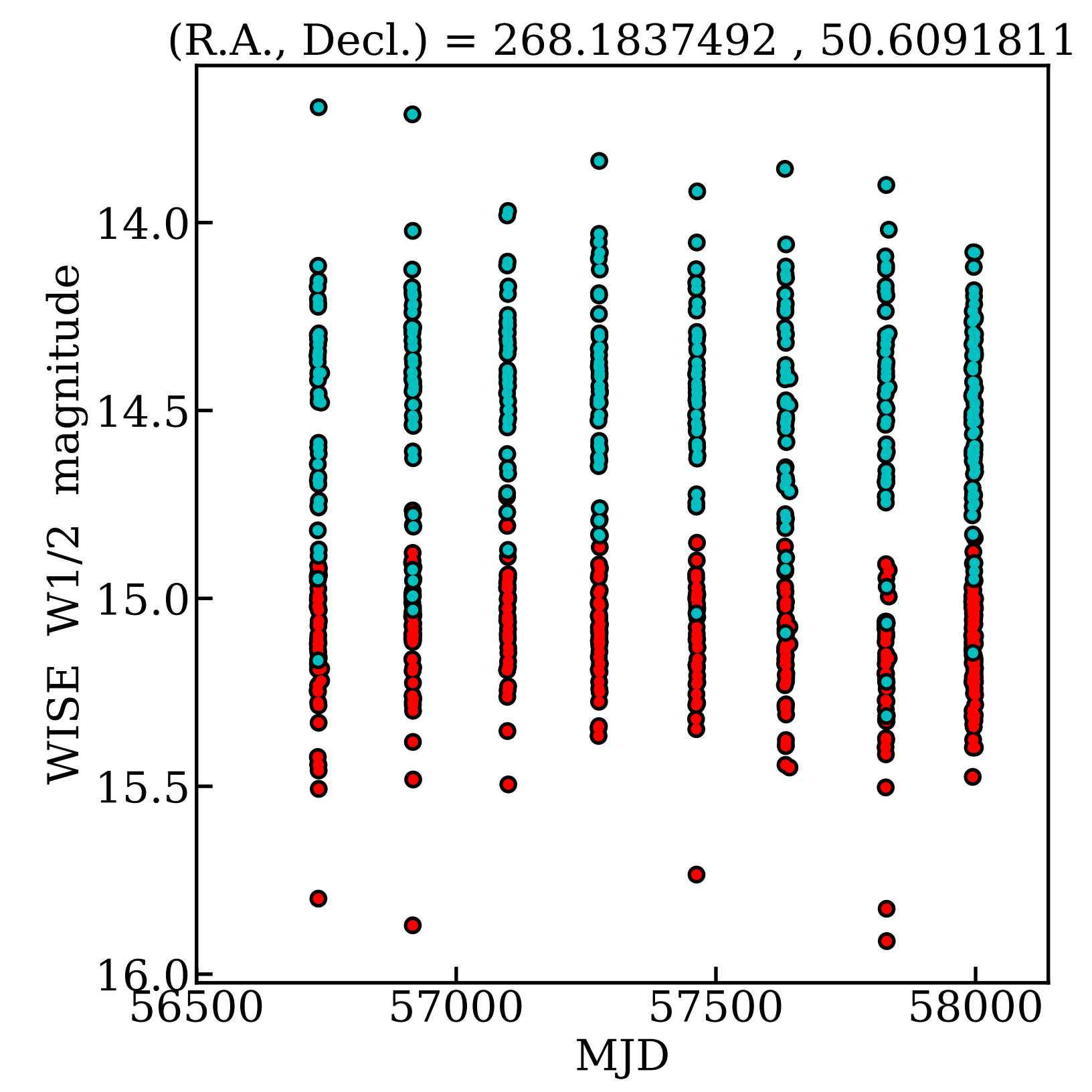
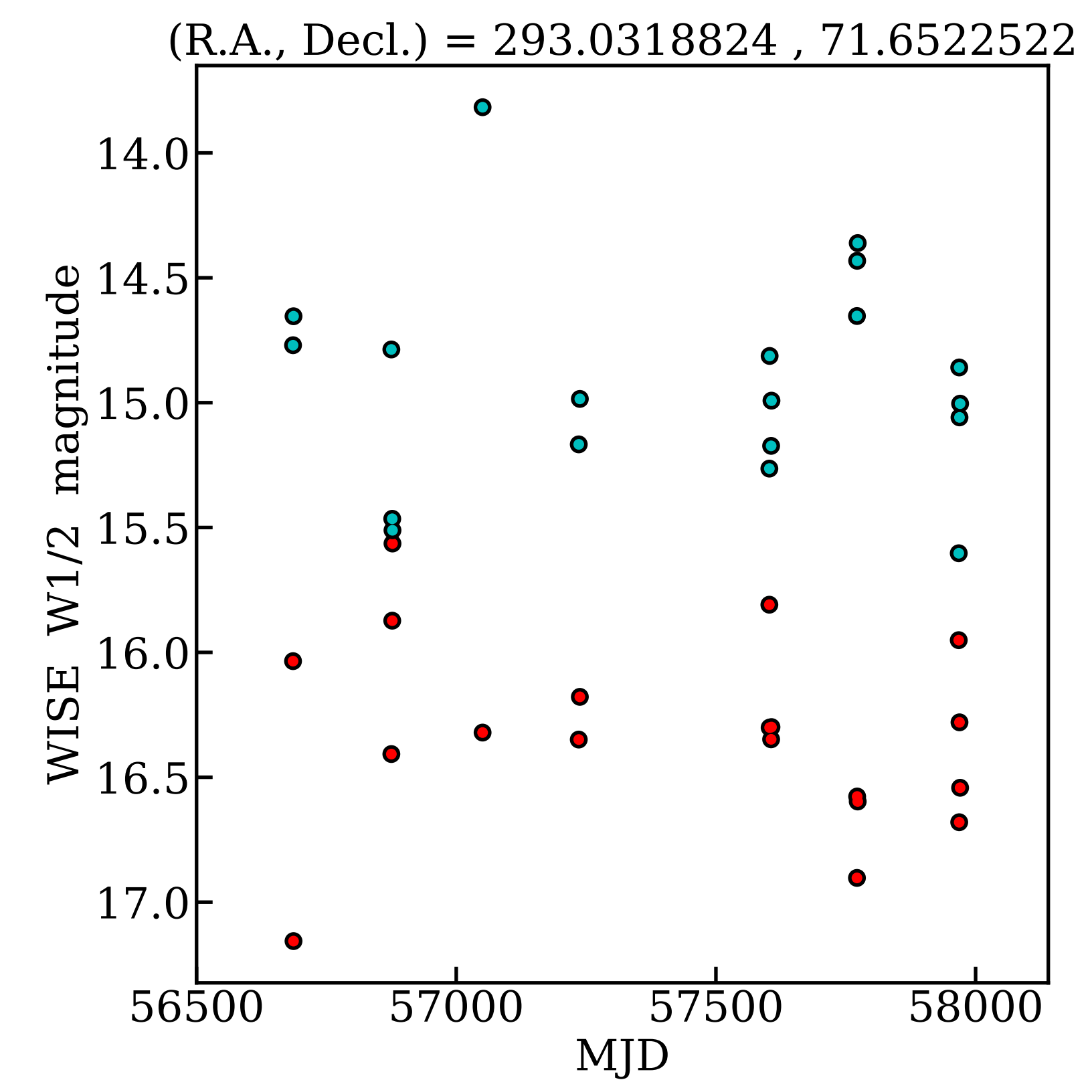
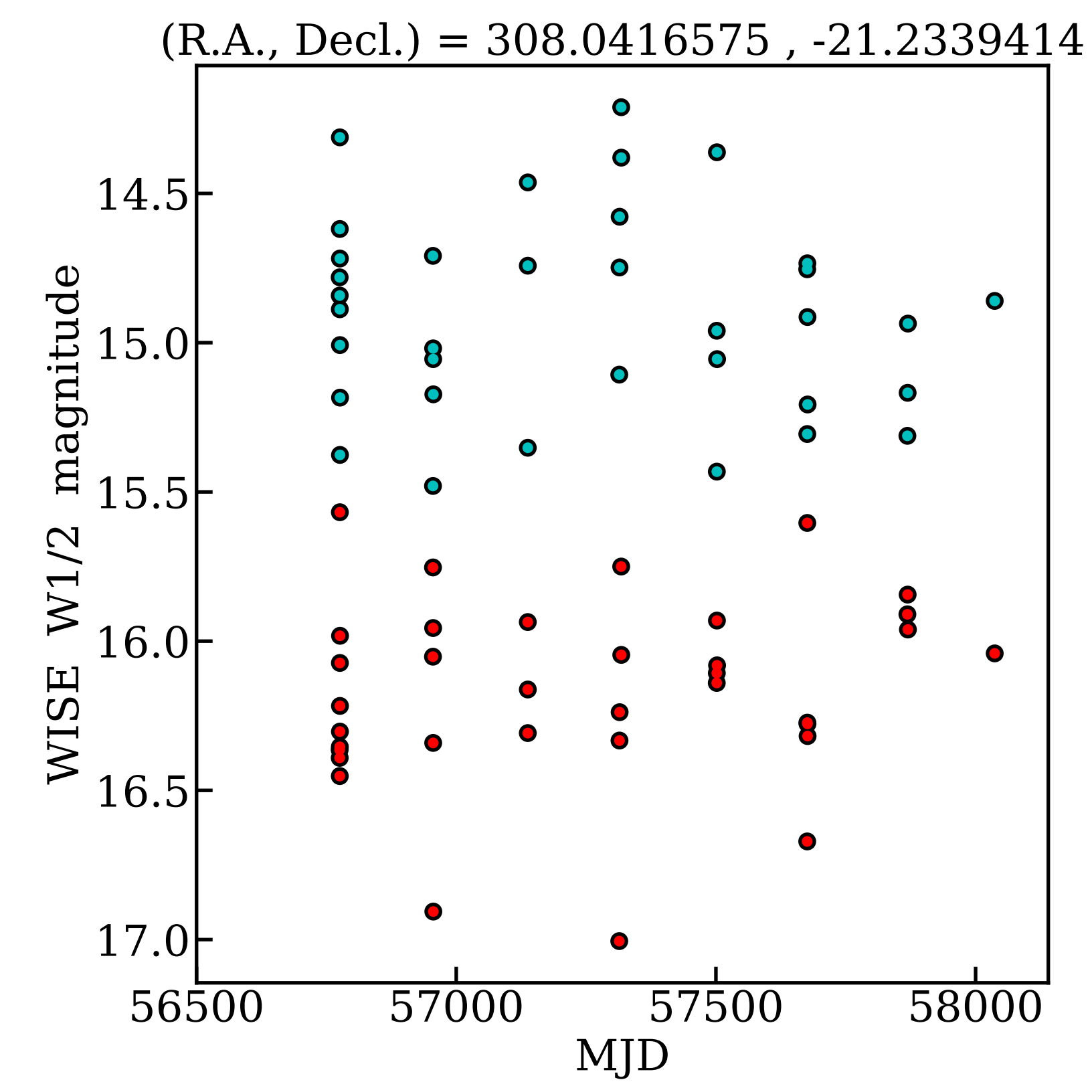
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD

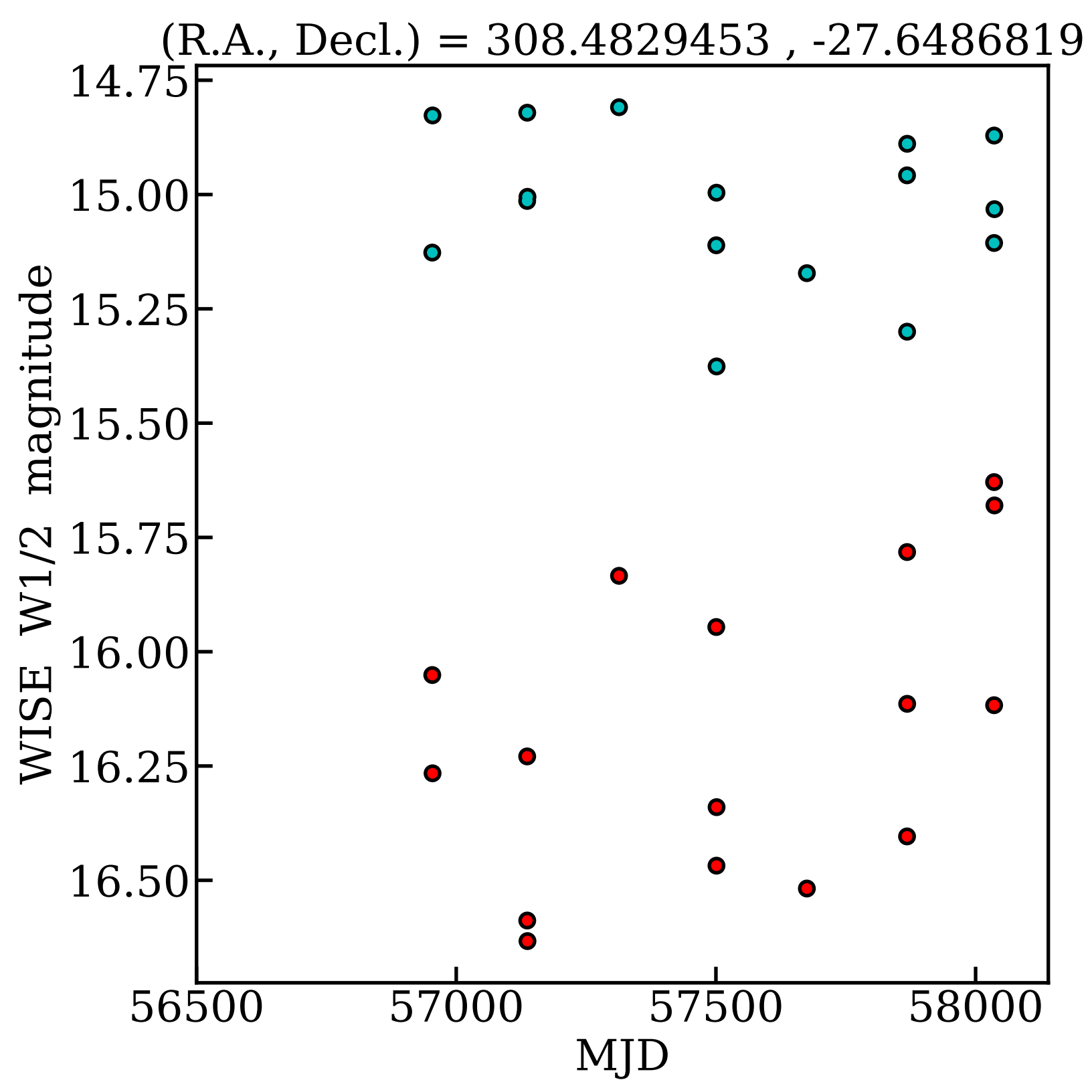

(R.A., Decl.) = 254.9626226 , 32.657979
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

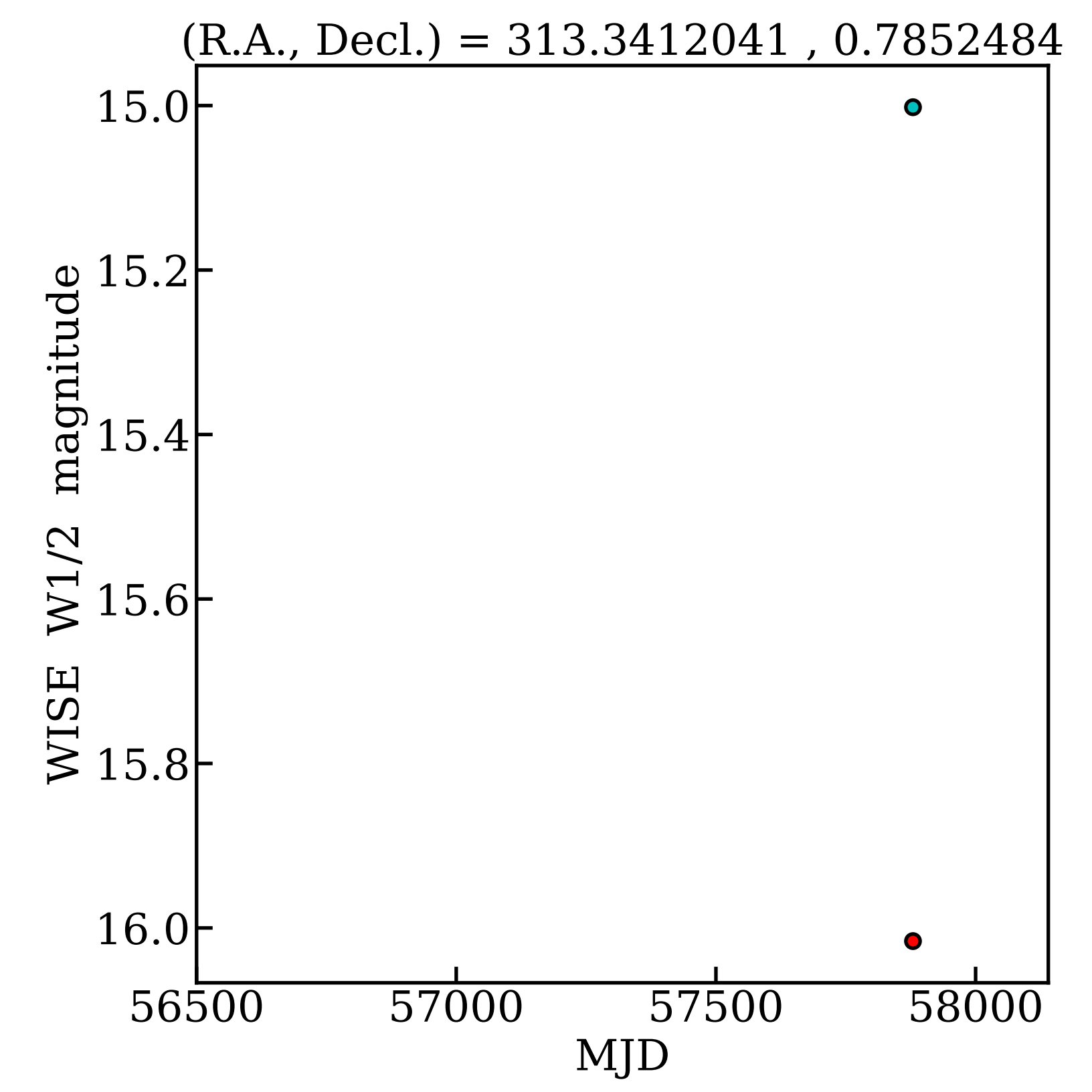

(R.A., Decl.) = 261.035934 , 19.0284322
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

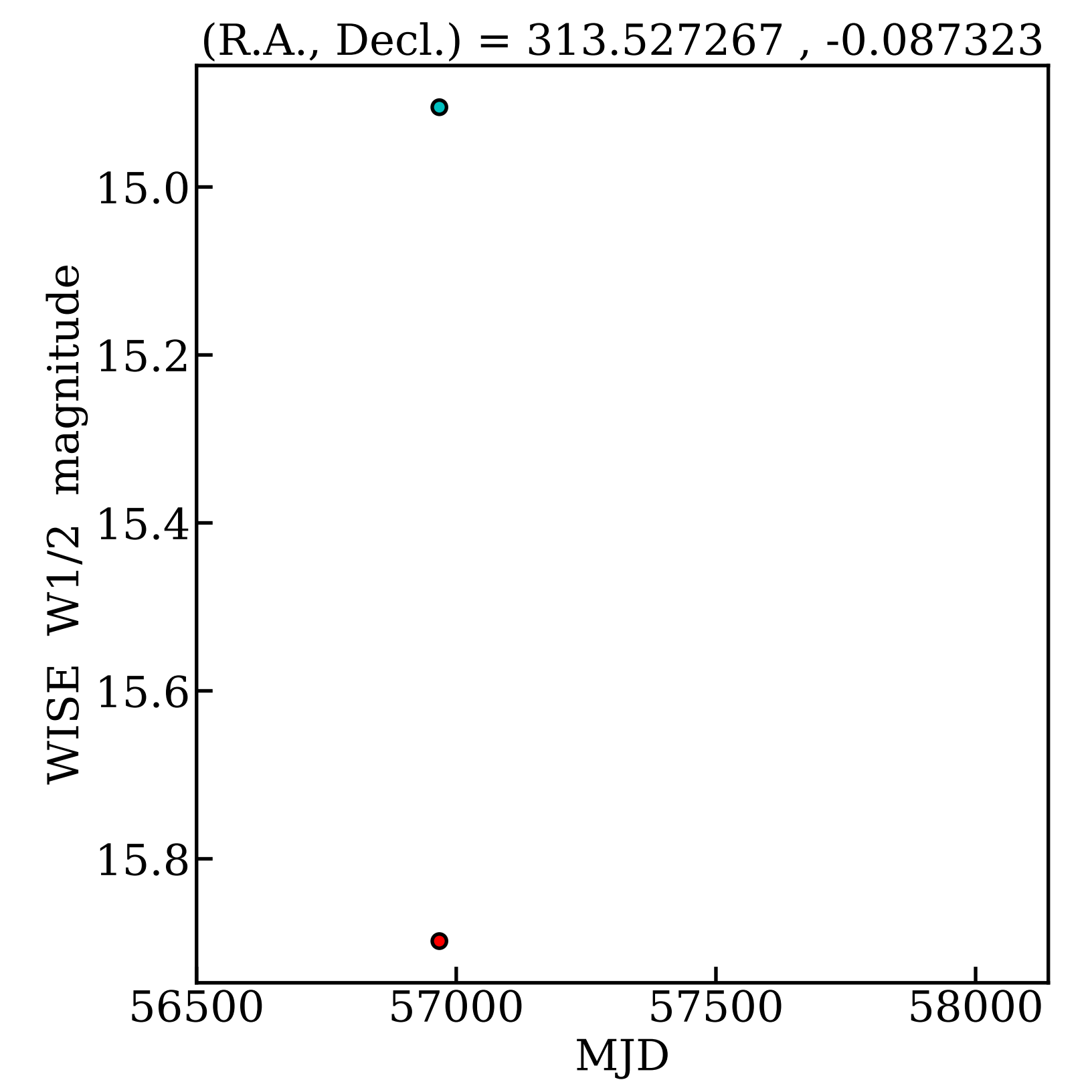

(R.A., Decl.) = 268.1837492 , 50.6091811
WISE W1/2 magnitude
14.0
14.5
15.0
15.5
16.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 293.0318824 , 71.6522522
WISE W1/2 magnitude
MJD
14.0
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000


(R.A., Decl.) = 308.0416575 , -21.2339414
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 308.4829453 , -27.6486819
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 313.3412041 , 0.7852484
15.0
15.2
15.4
15.6
15.8
16.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 313.527267 , -0.087323
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15.2
15.4
15.6
15.8
WISE W1/2 magnitude
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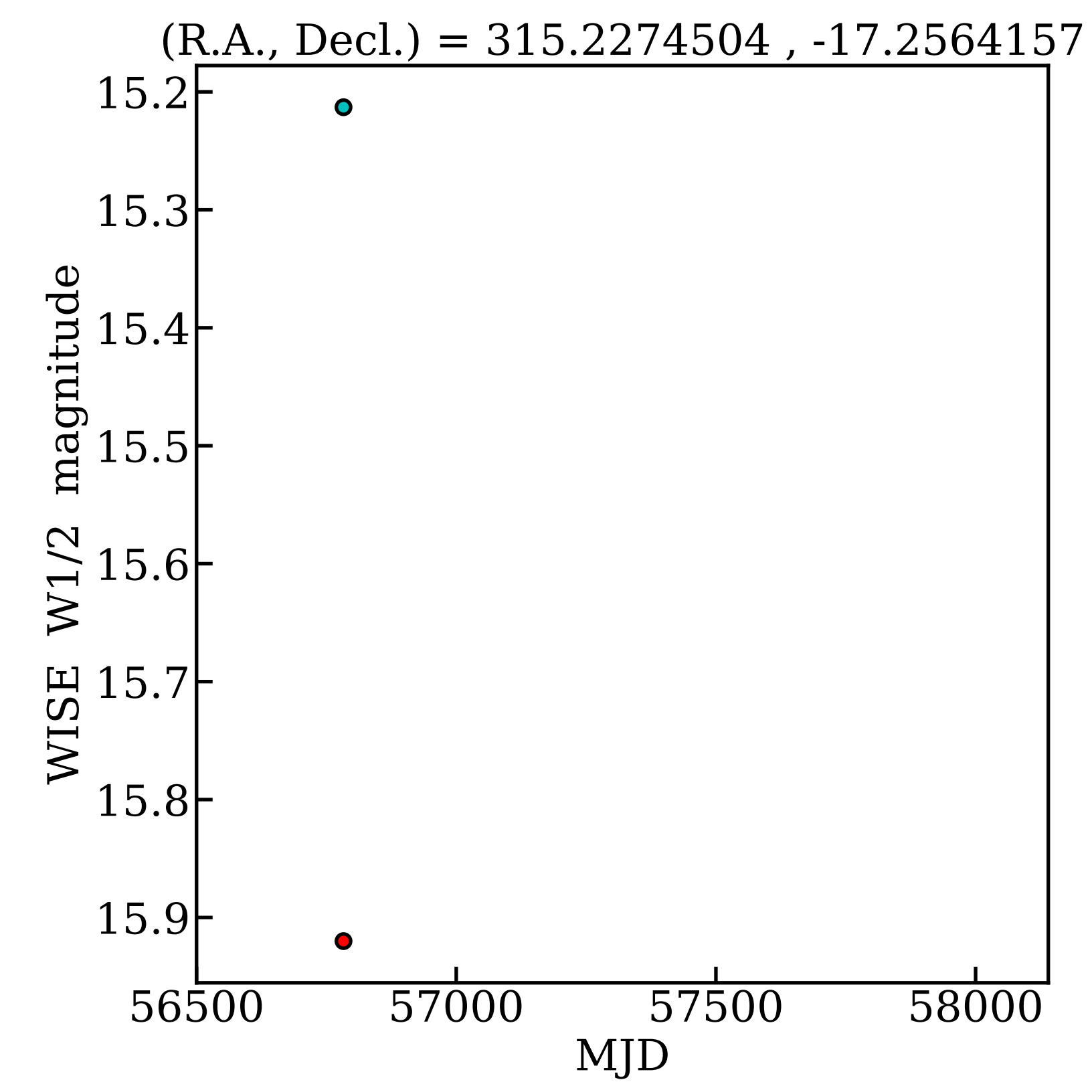
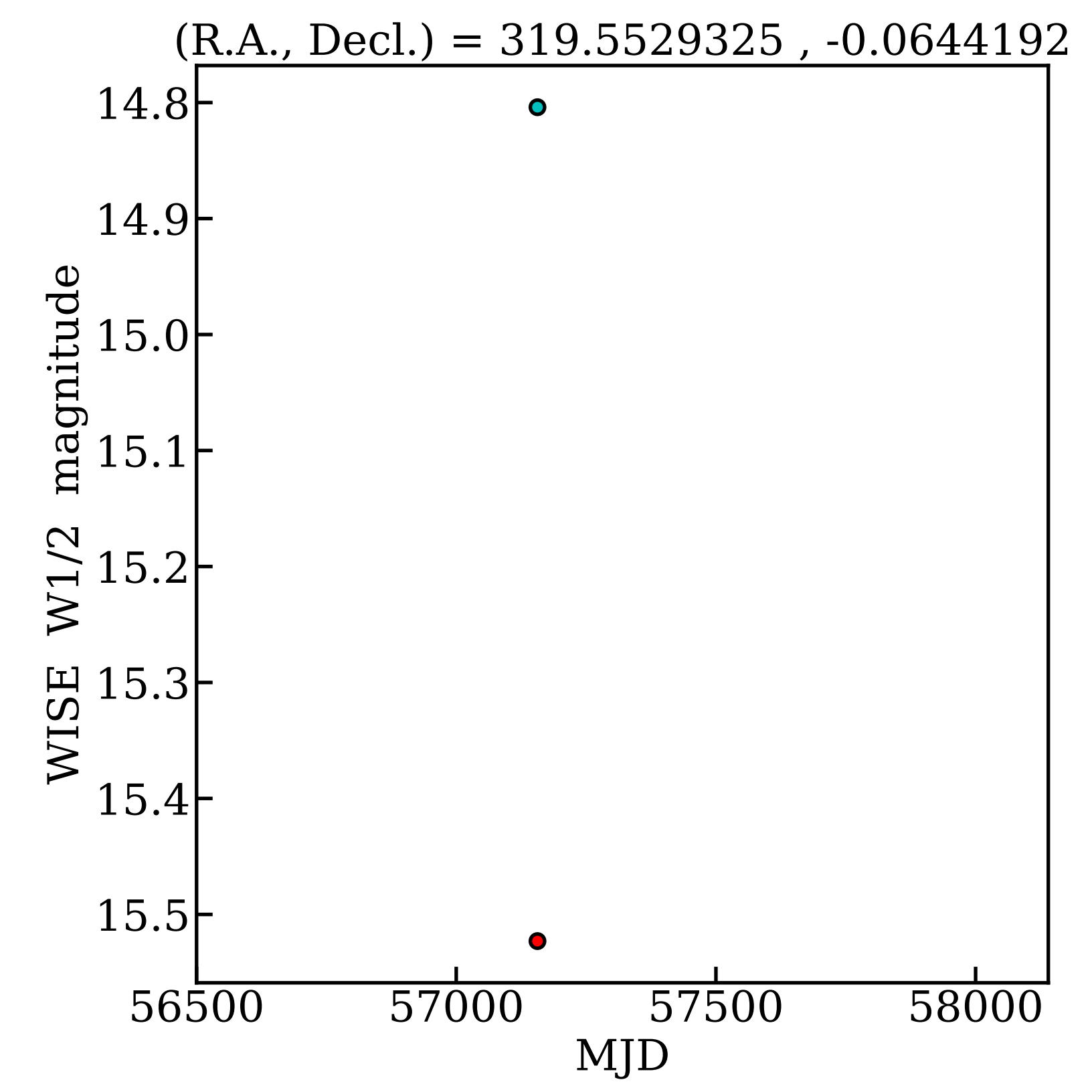
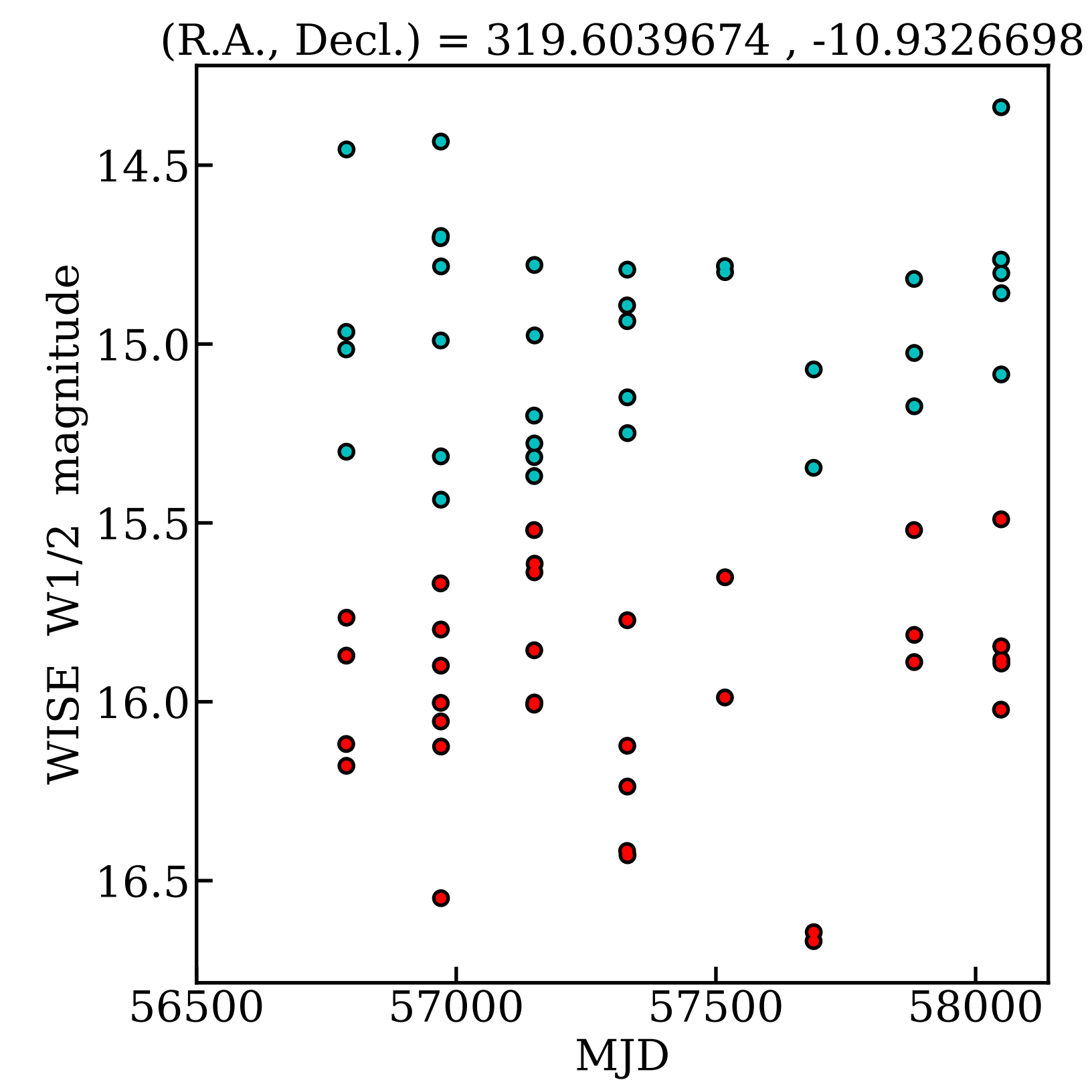
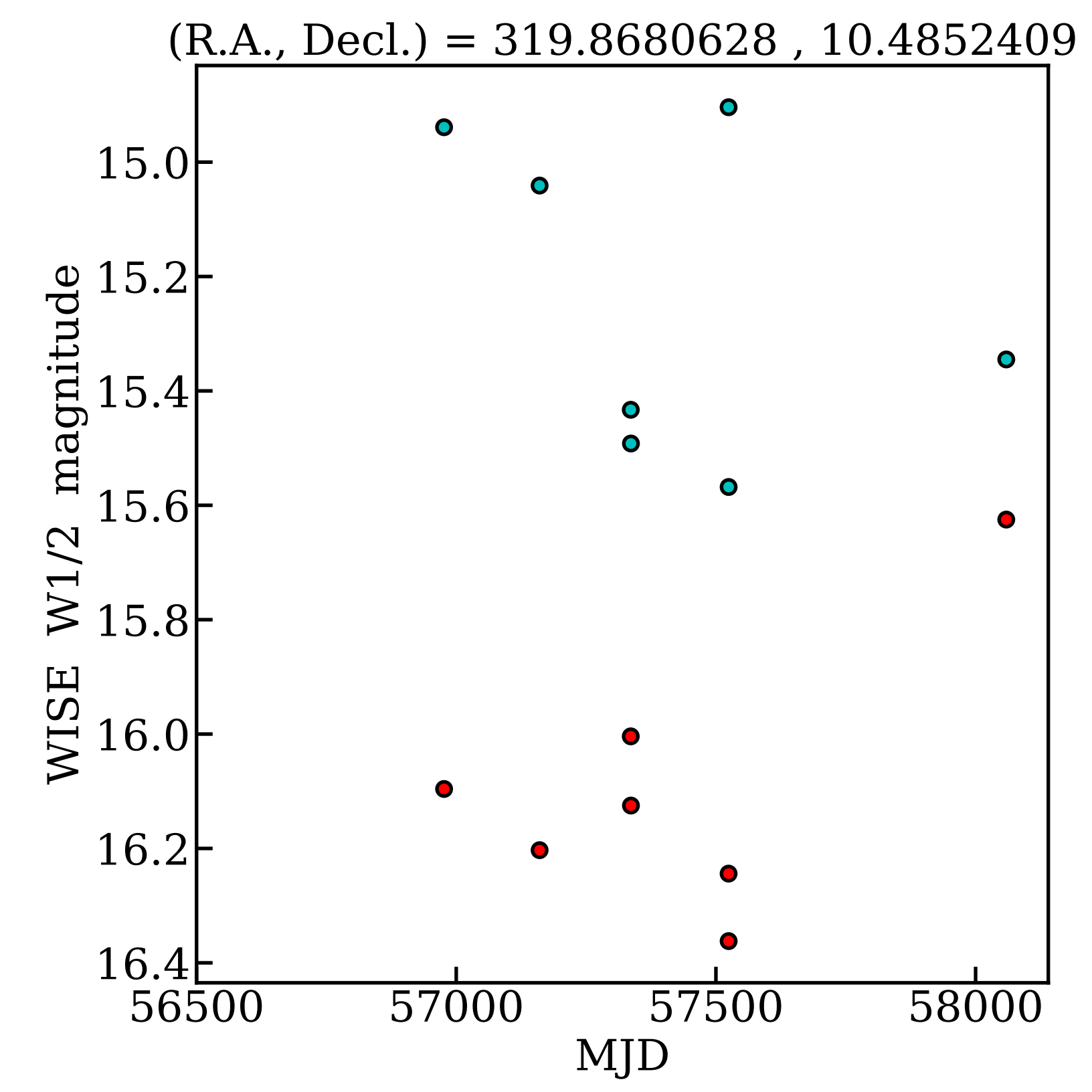
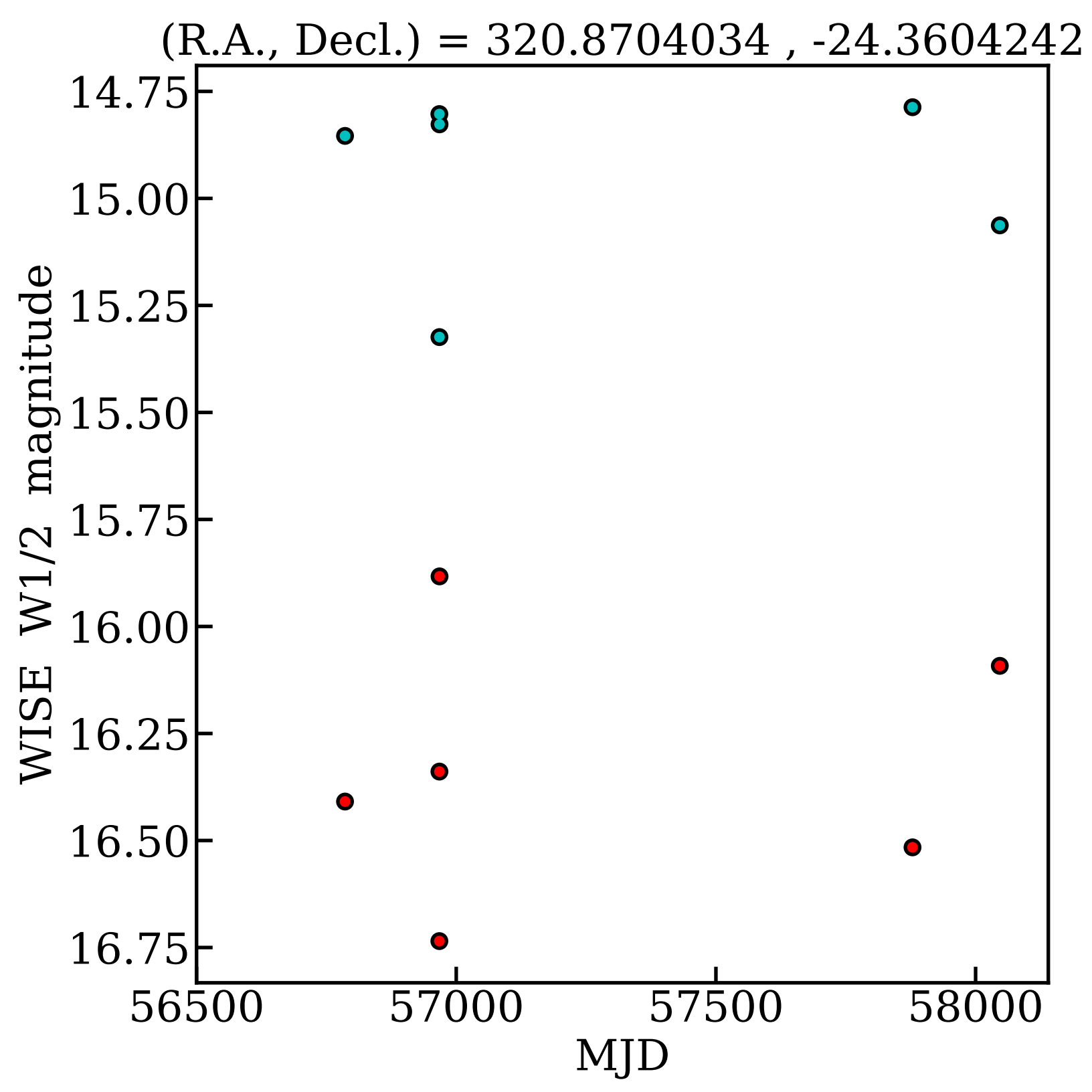
57000
57500
58000
MJD

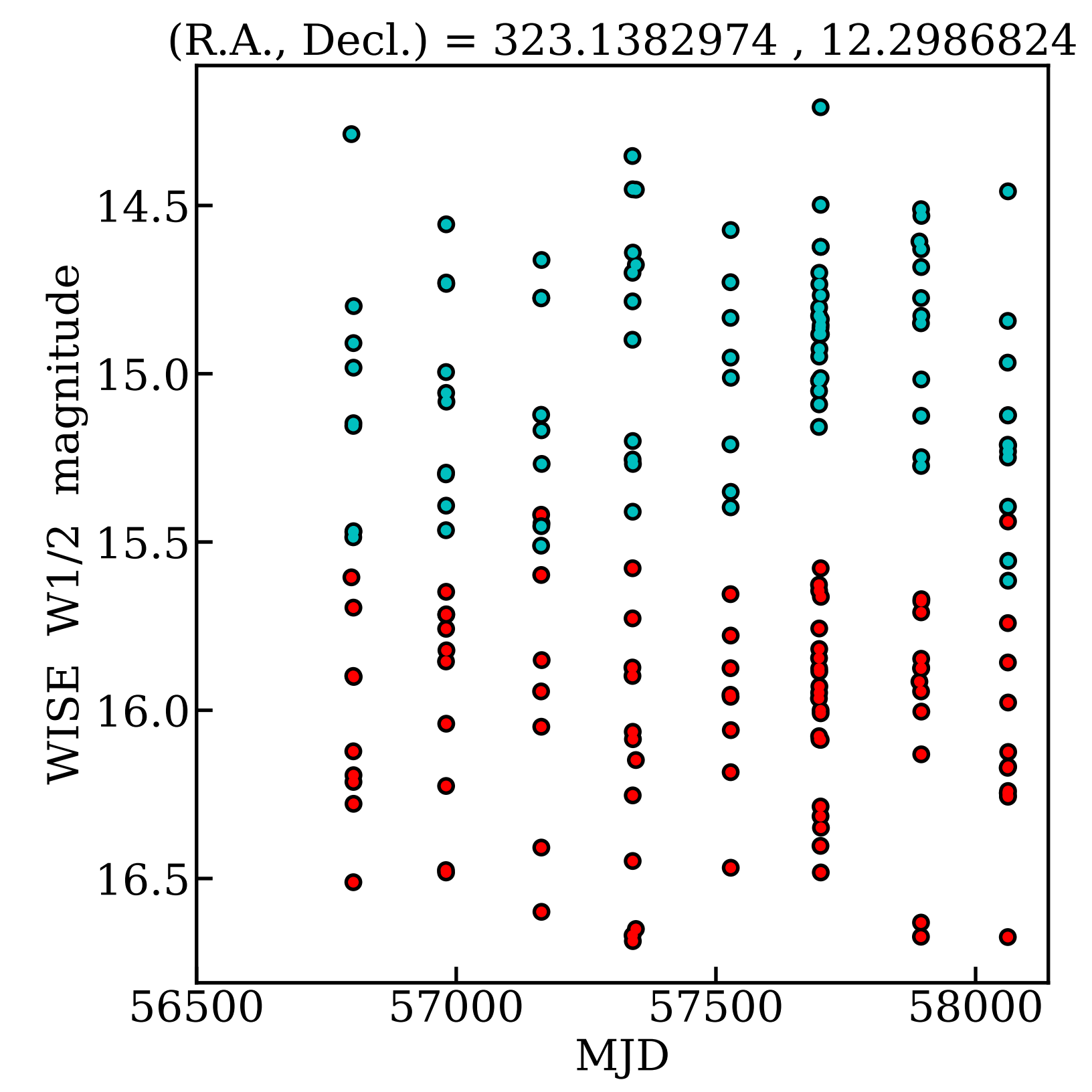

(R.A., Decl.) = 315.2274504 , -17.2564157
15.2
15.3
15.4
15.5
15.6
15.7
15.8
15.9
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

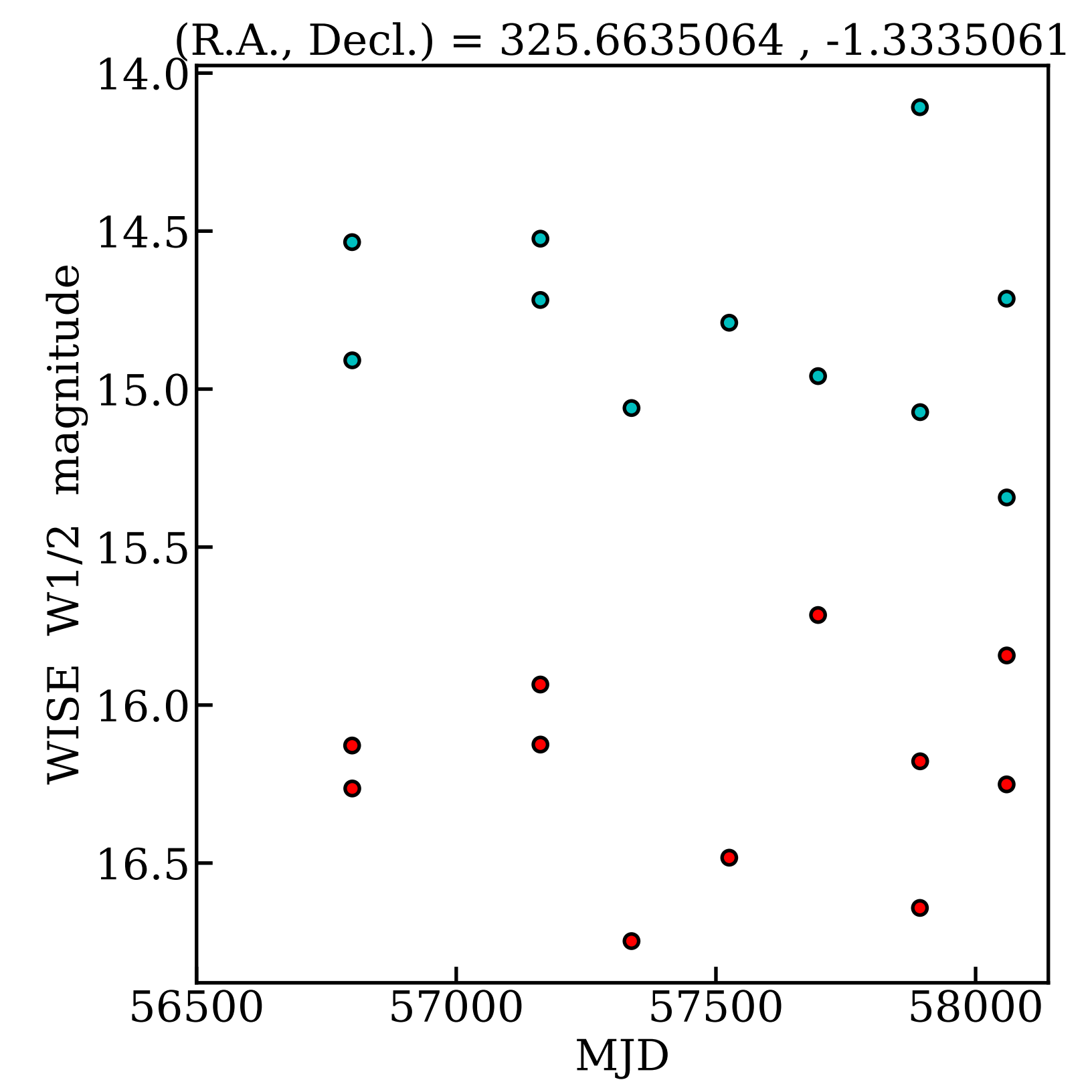

(R.A., Decl.) = 319.5529325 , -0.0644192
14.8
14.9
15.0
15.1
15.2
15.3
15.4
15.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

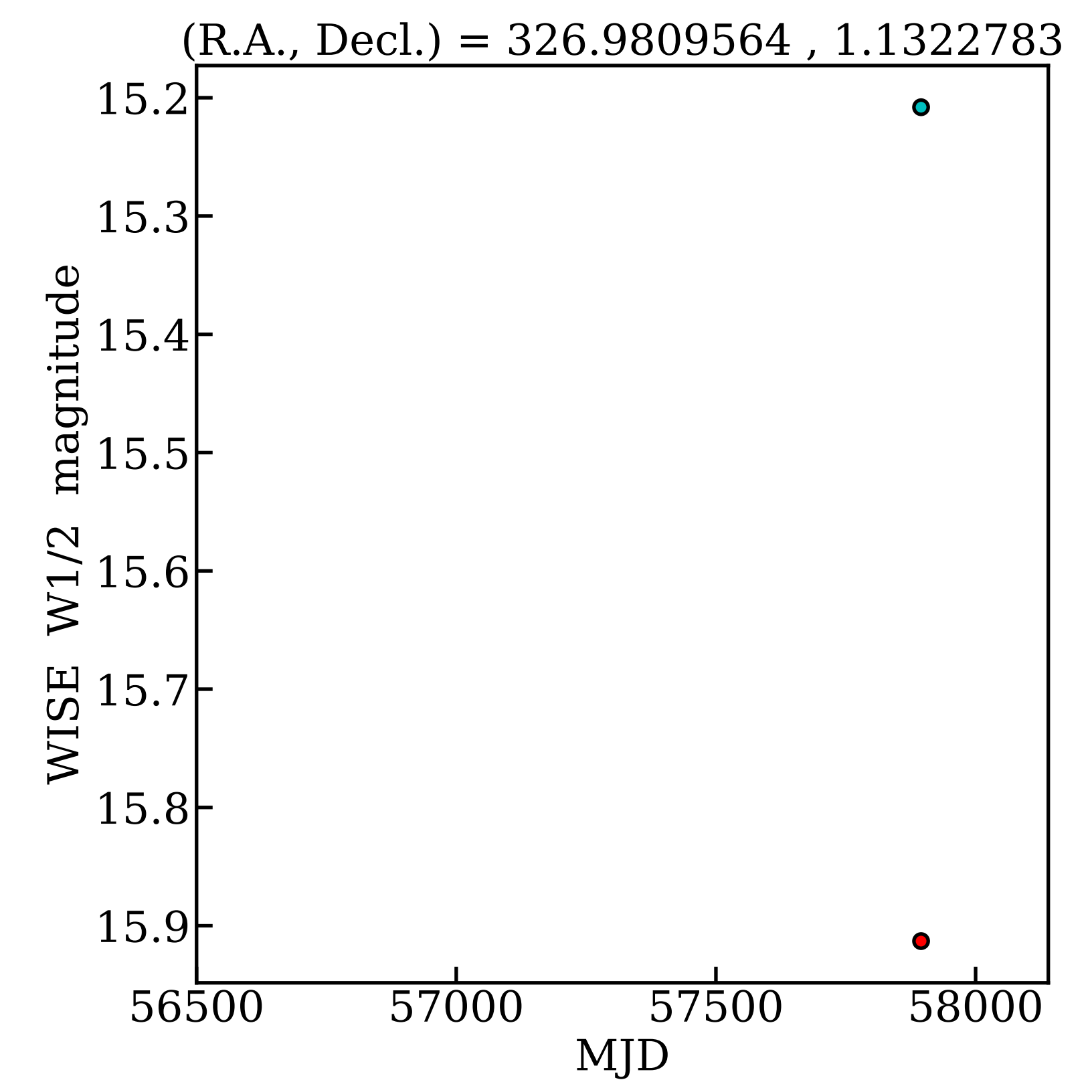

(R.A., Decl.) = 319.6039674 , -10.9326698
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

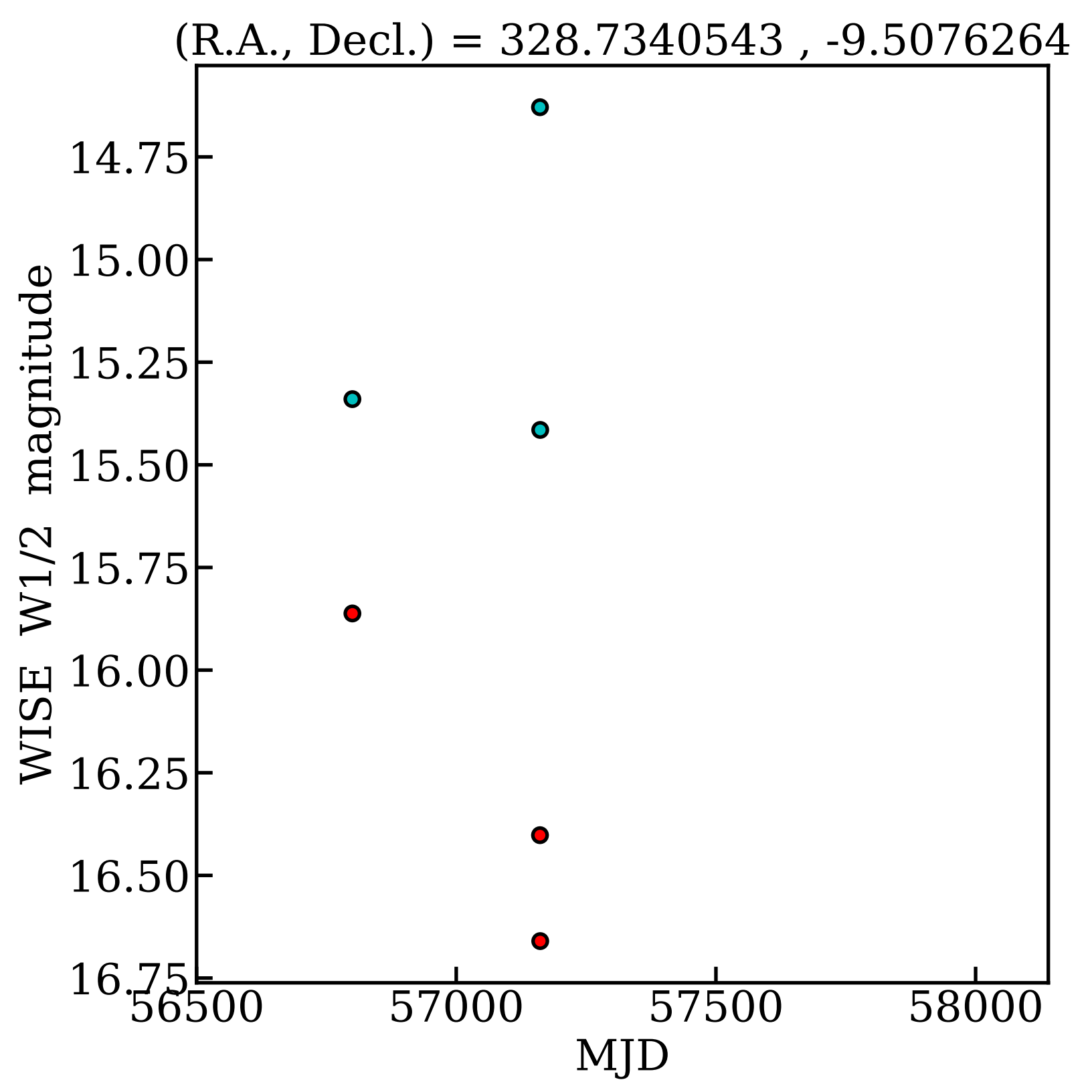

(R.A., Decl.) = 319.8680628 , 10.4852409
WISE W1/2 magnitude
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
56500
57000
57500
58000
MJD

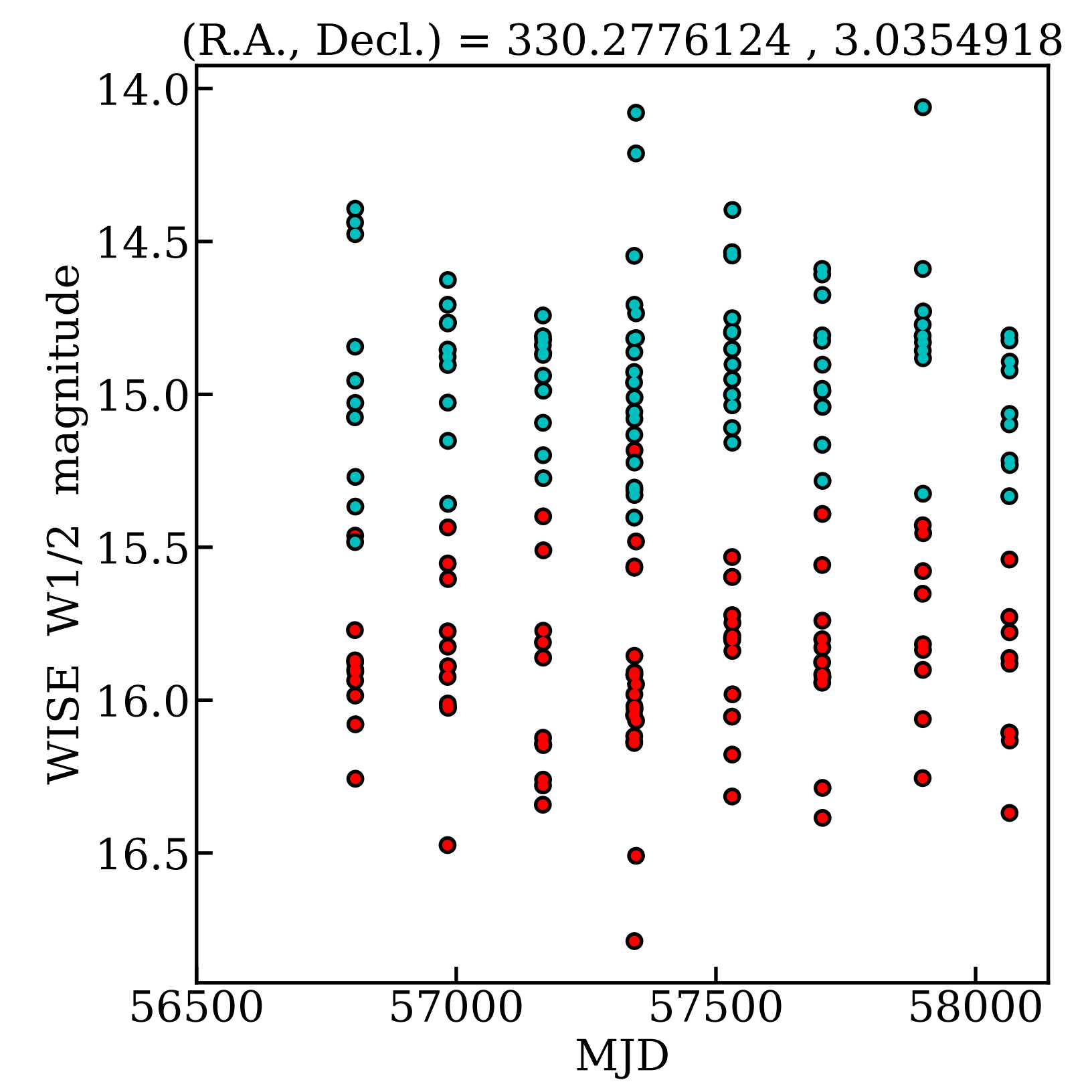

(R.A., Decl.) = 320.8704034 , -24.3604242
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

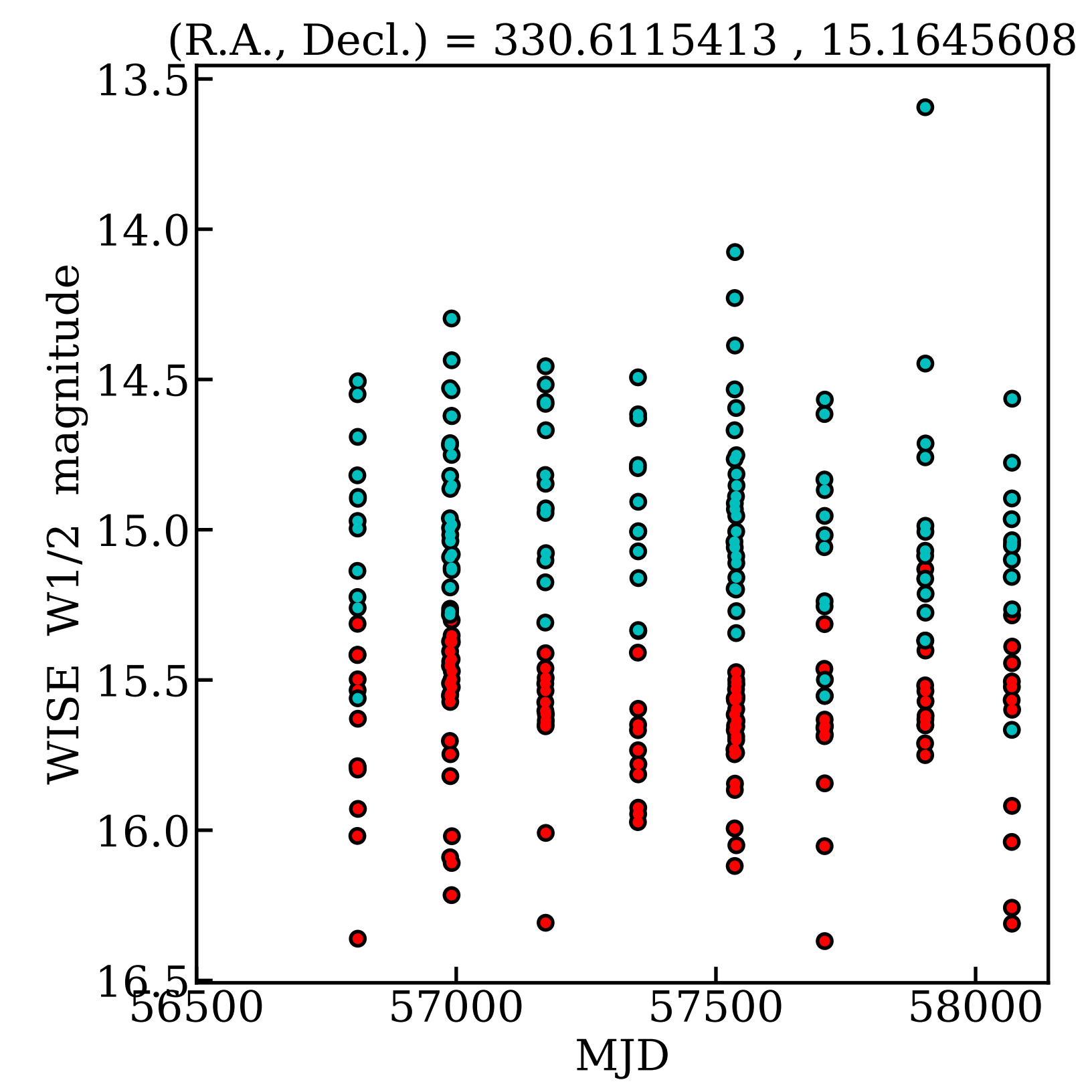

(R.A., Decl.) = 323.1382974 , 12.2986824
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

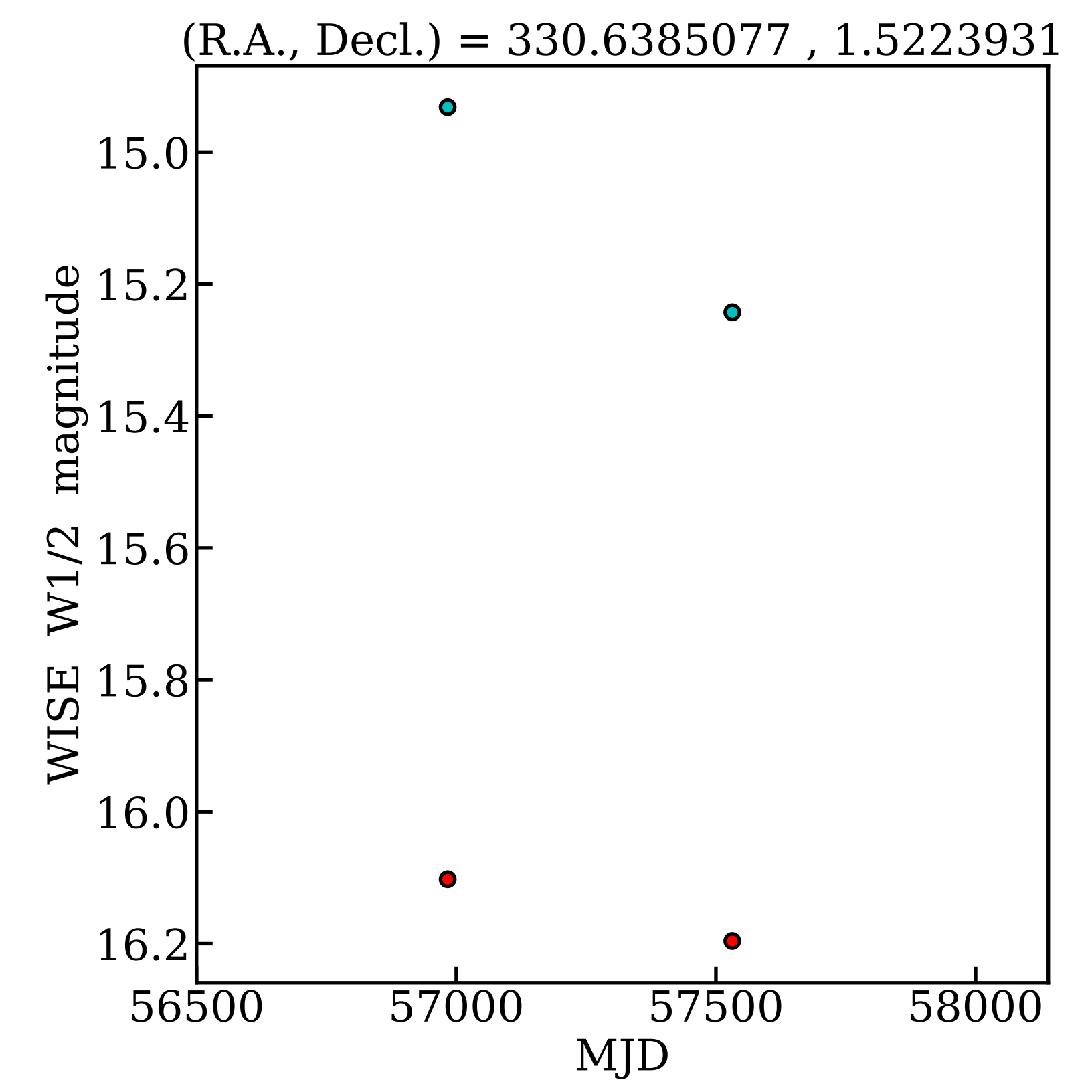

(R.A., Decl.) = 325.6635064 , -1.3335061
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

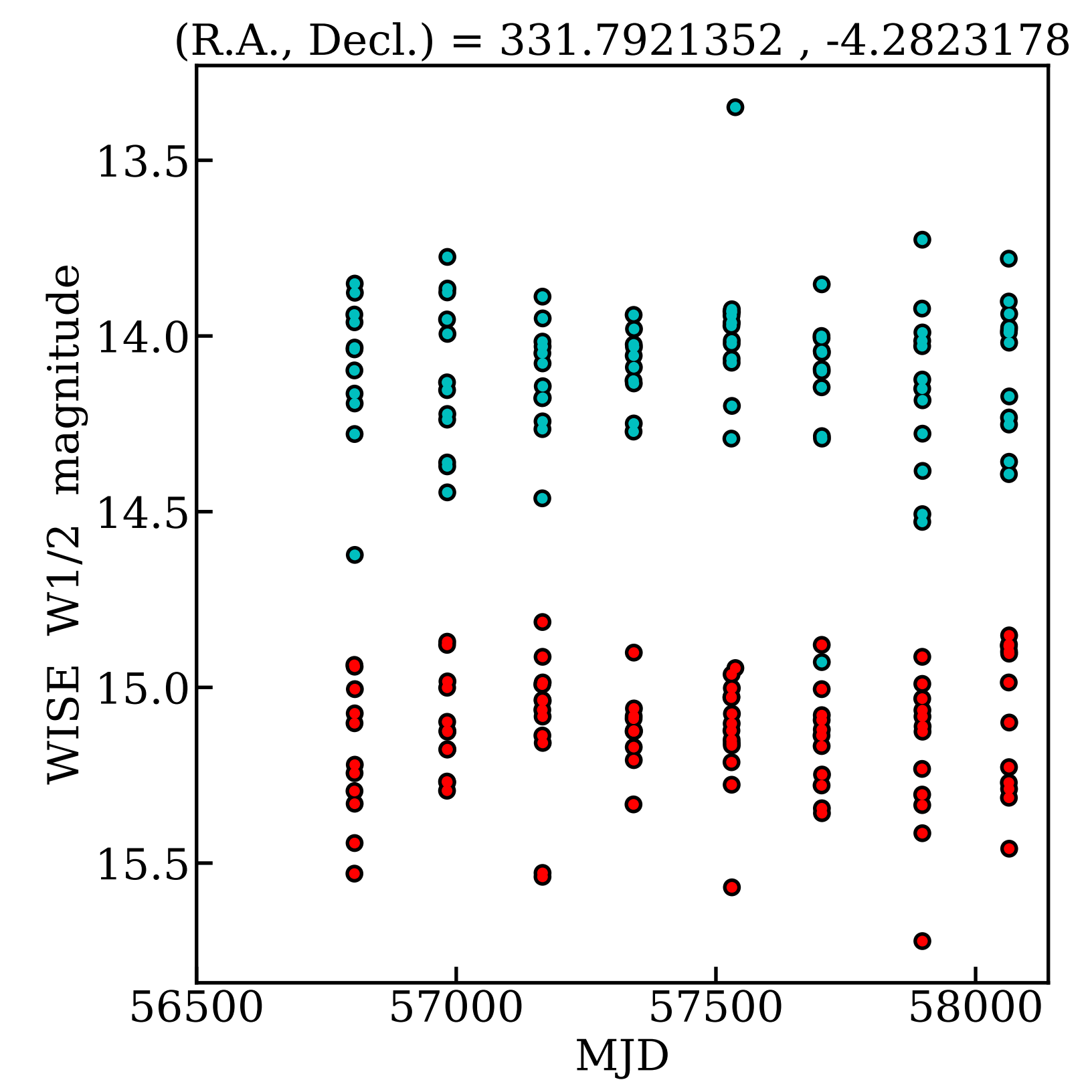

(R.A., Decl.) = 326.9809564 , 1.1322783
15.2
15.3
15.4
15.5
15.6
15.7
15.8
15.9
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

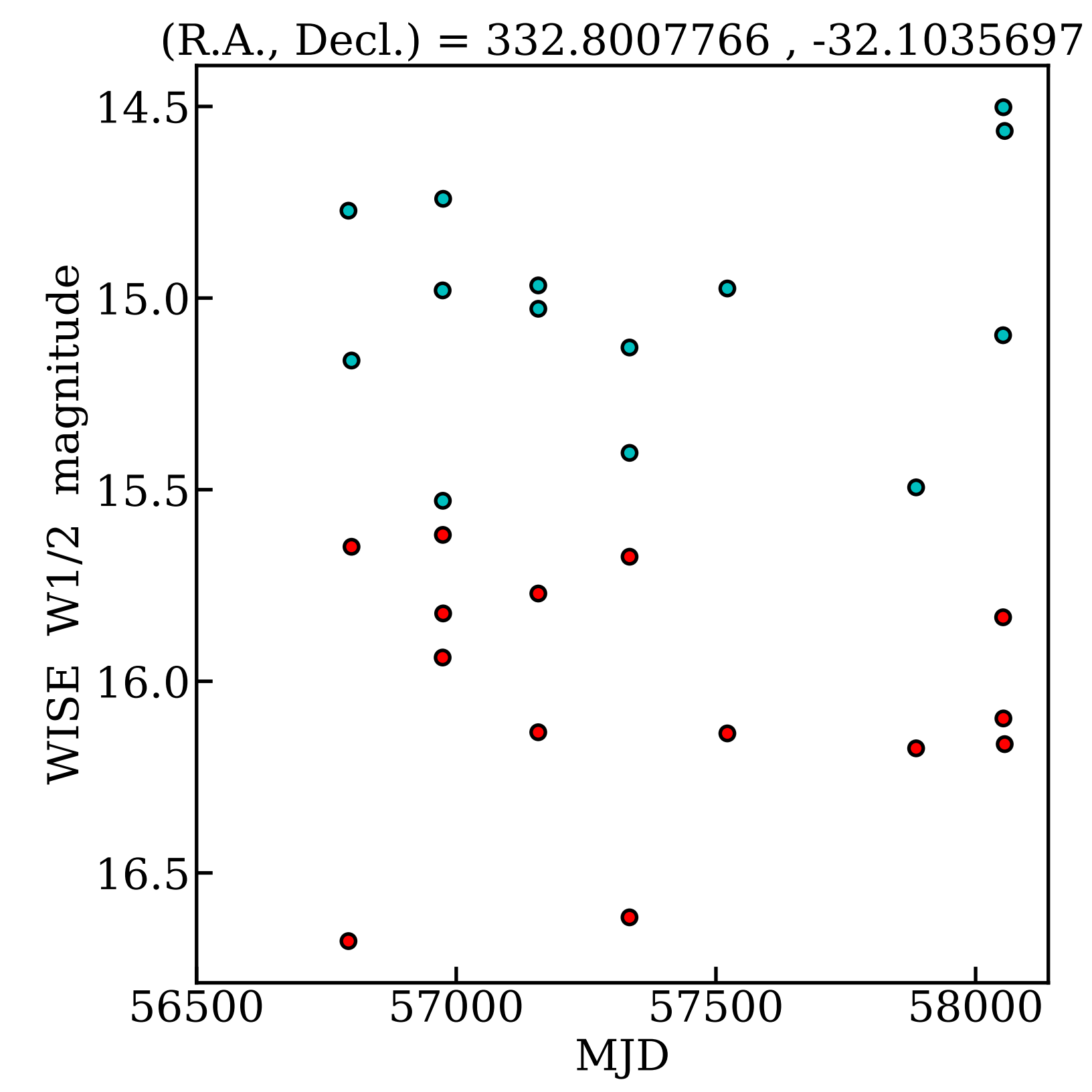

(R.A., Decl.) = 328.7340543 , -9.5076264
WISE W1/2 magnitude
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
56500
57000
57500
58000
MJD

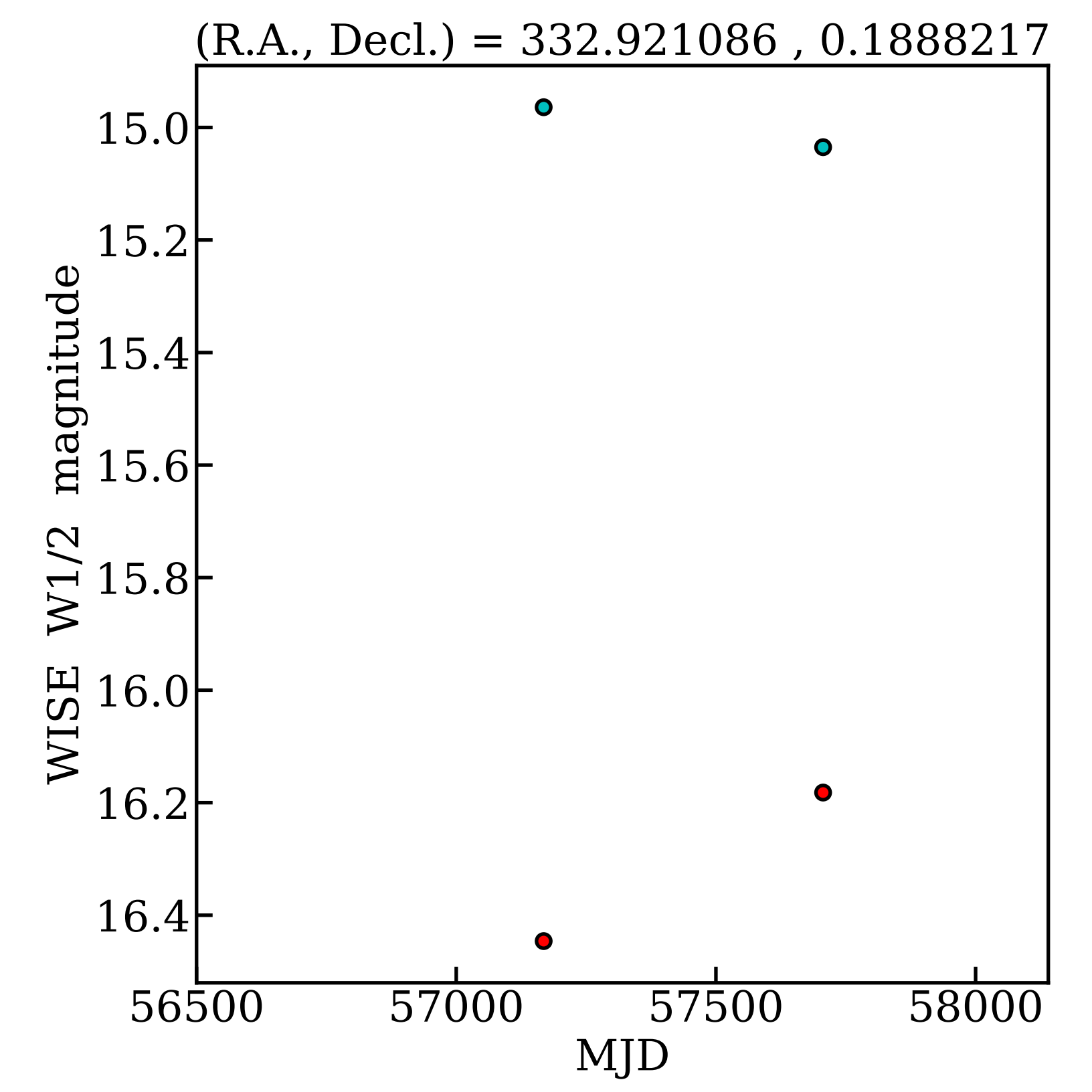

(R.A., Decl.) = 330.2776124 , 3.0354918
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

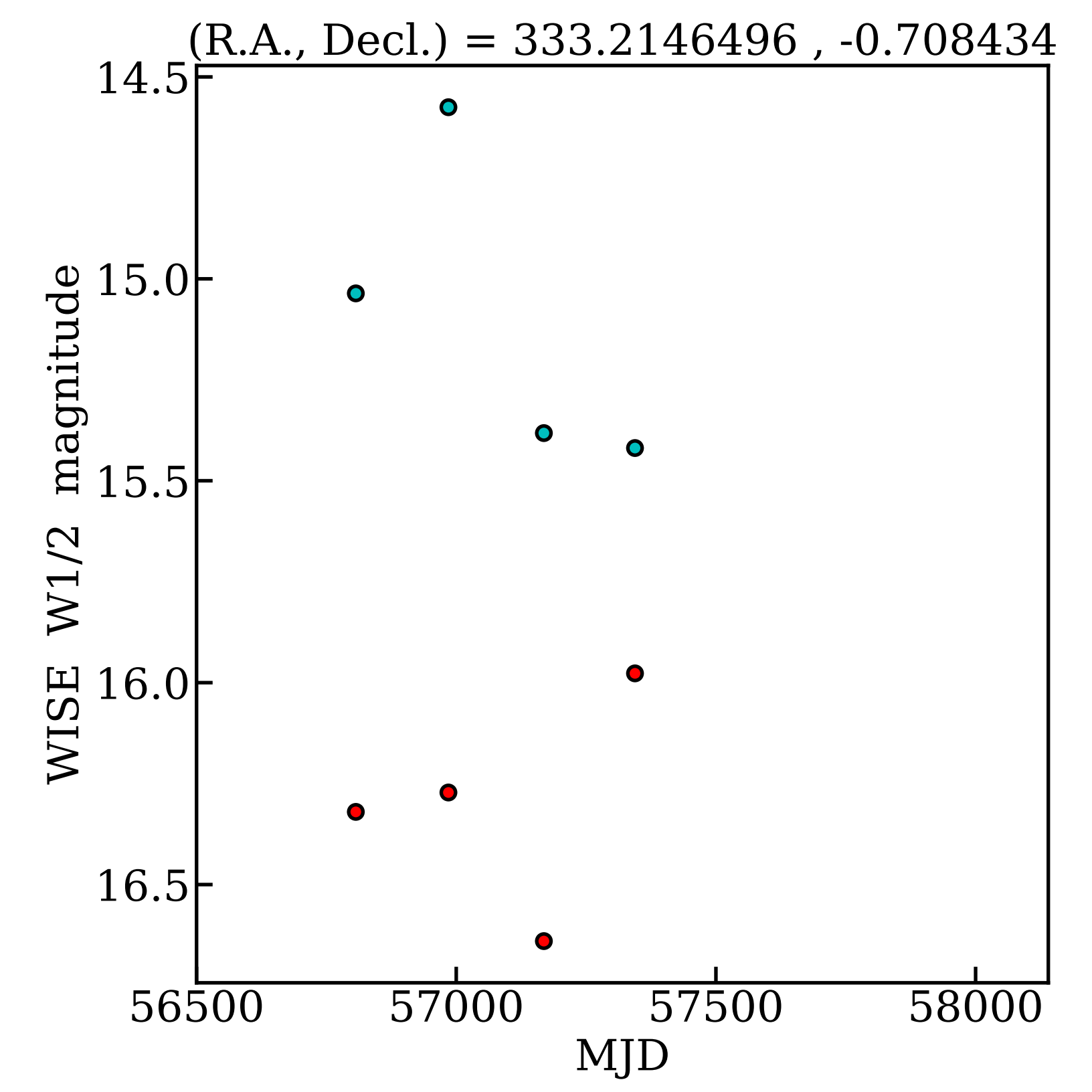

(R.A., Decl.) = 330.6115413 , 15.1645608
13.5
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 330.6385077 , 1.5223931
15.0
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 331.7921352 , -4.2823178
WISE W1/2 magnitude
13.5
14.0
14.5
15.0
15.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 332.8007766 , -32.1035697
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 332.921086 , 0.1888217
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 333.2146496 , -0.708434
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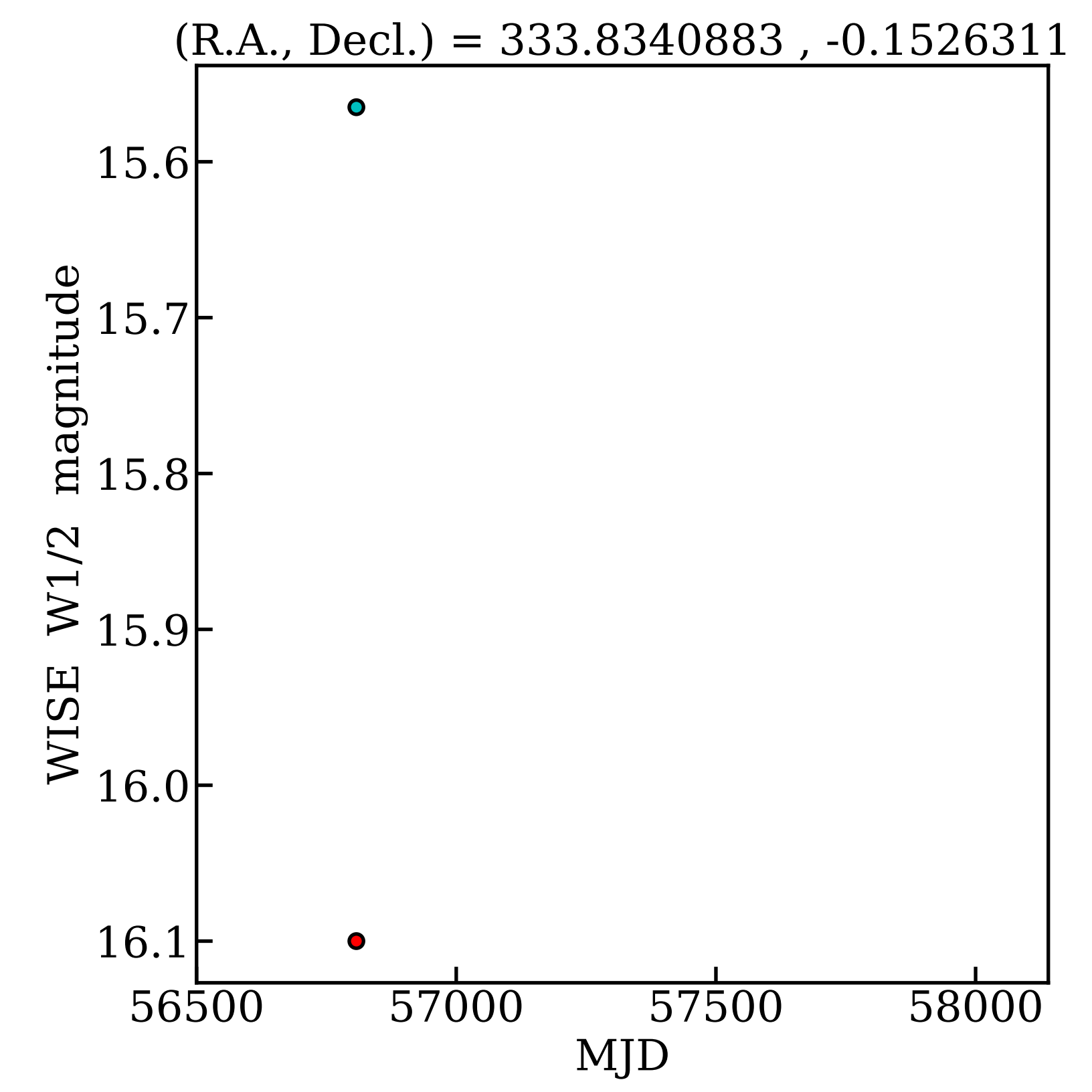
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 333.8340883 , -0.1526311
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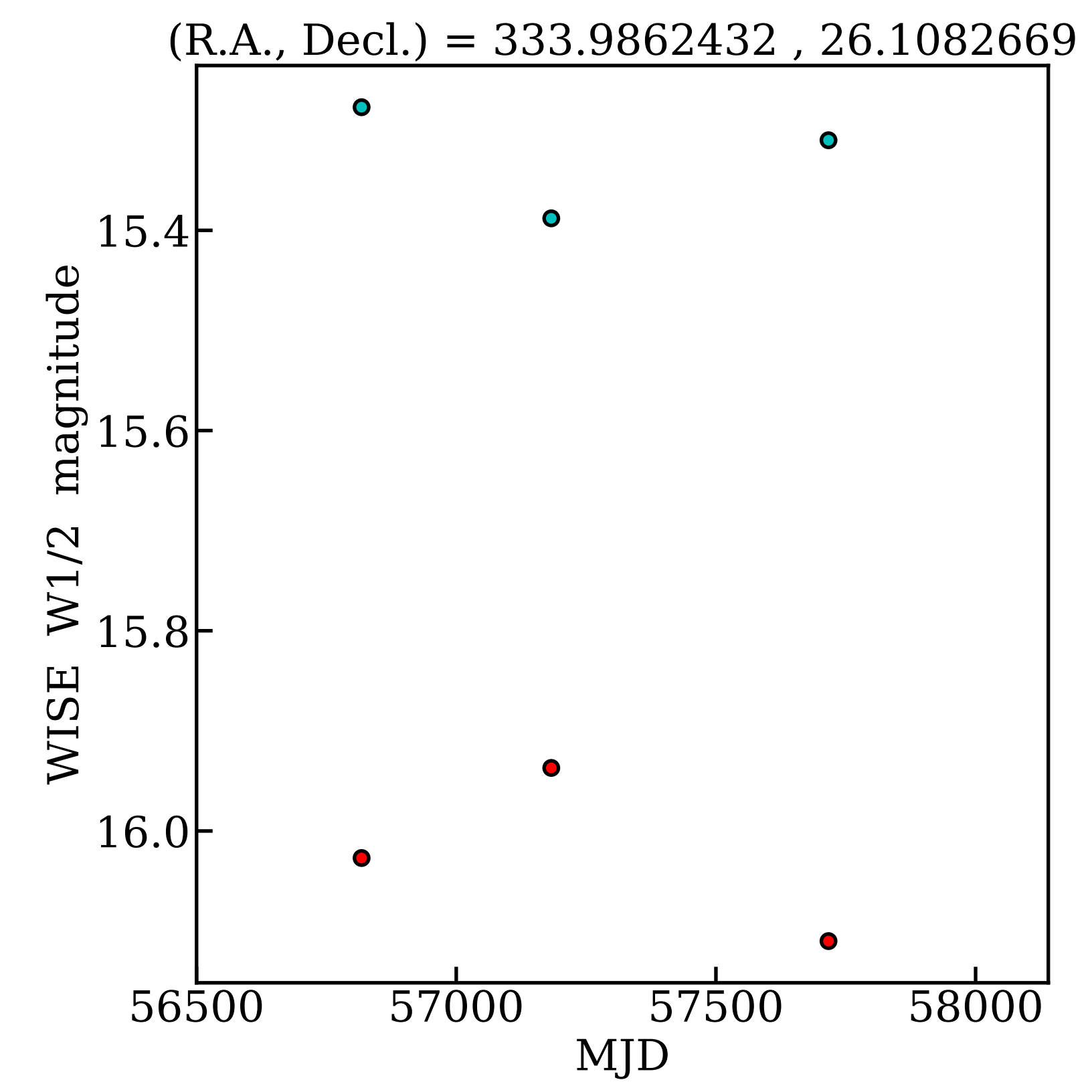
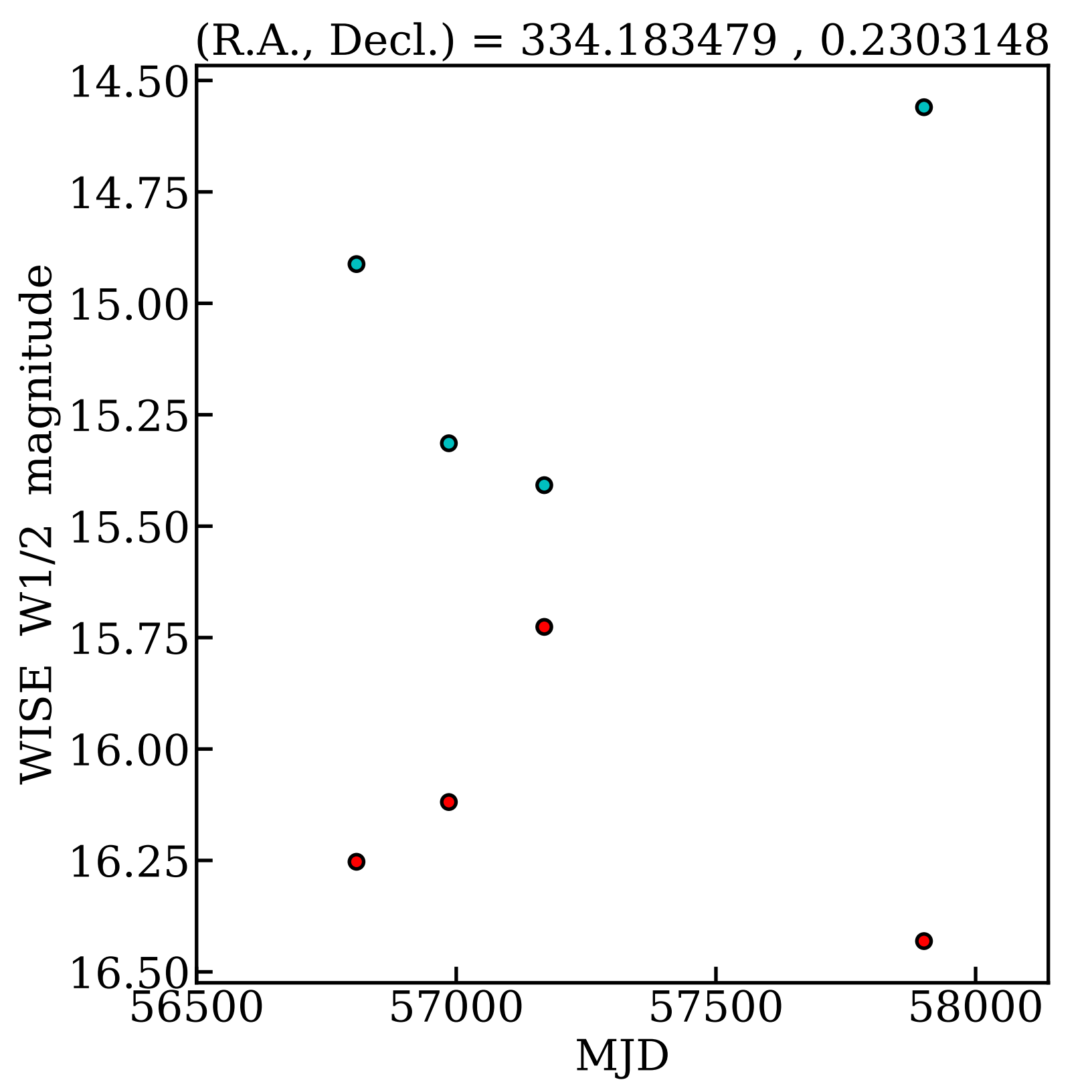
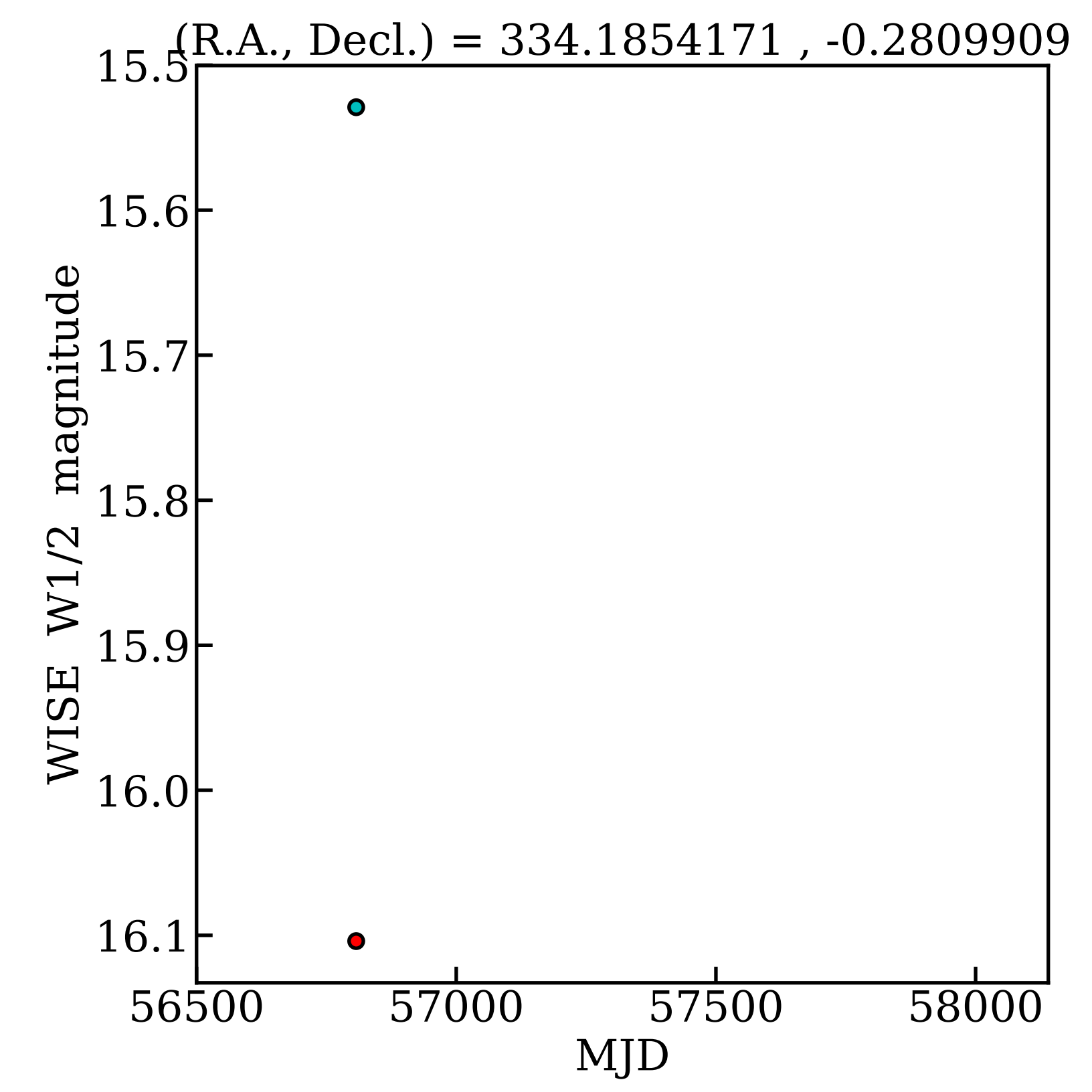
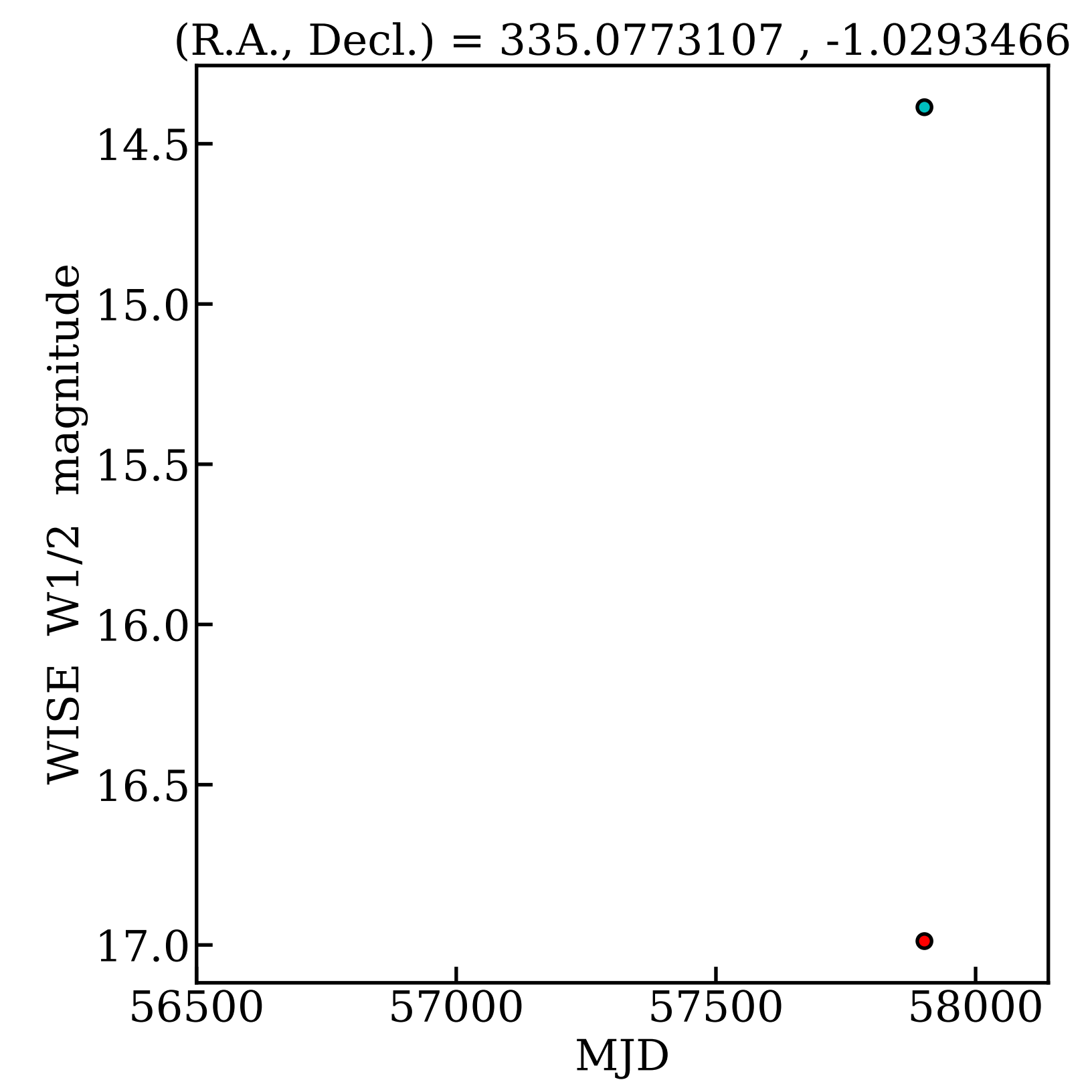
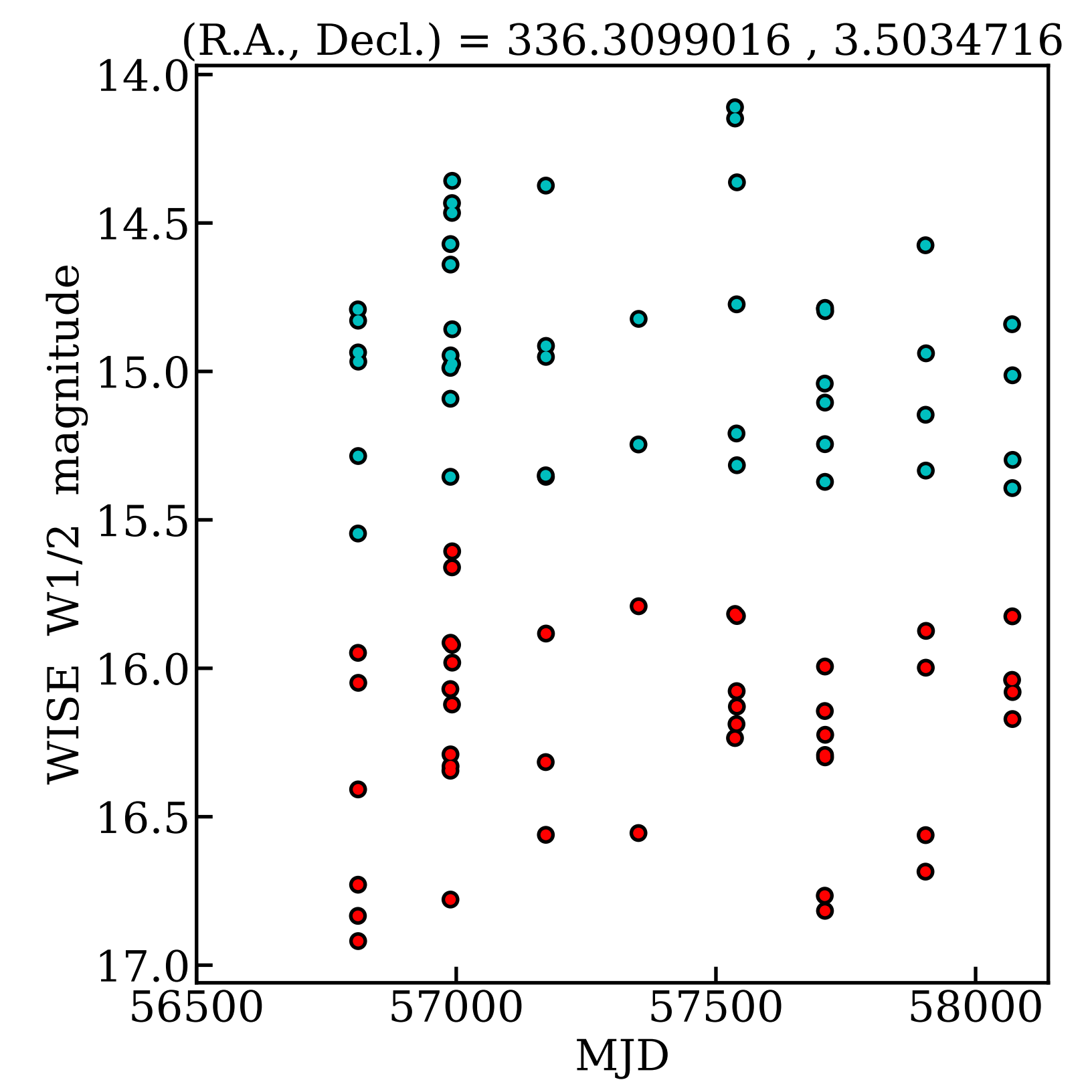
15.7
15.8
15.9
16.0
16.1
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

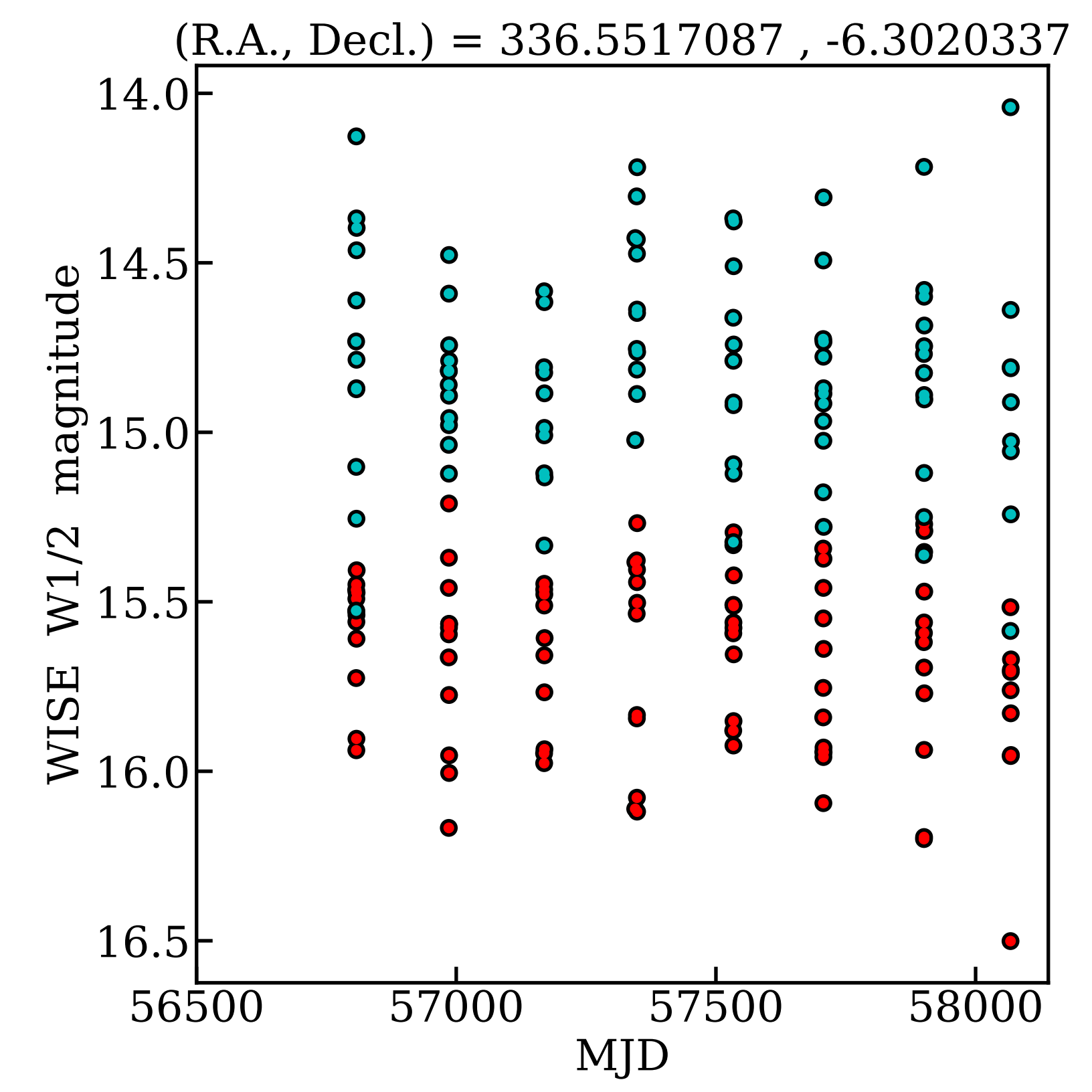

(R.A., Decl.) = 333.9862432 , 26.1082669
15.4
15.6
15.8
16.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

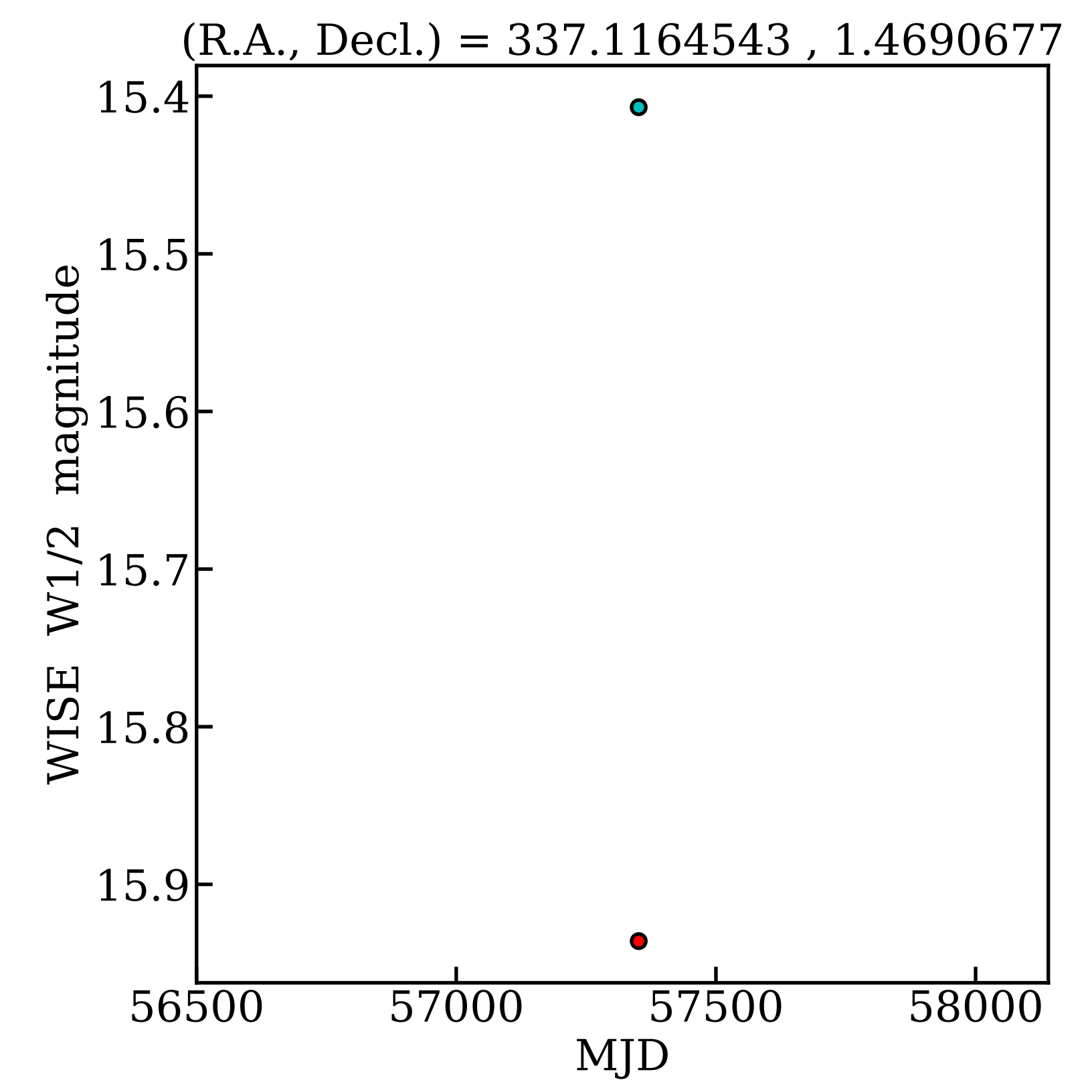

(R.A., Decl.) = 334.183479 , 0.2303148
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

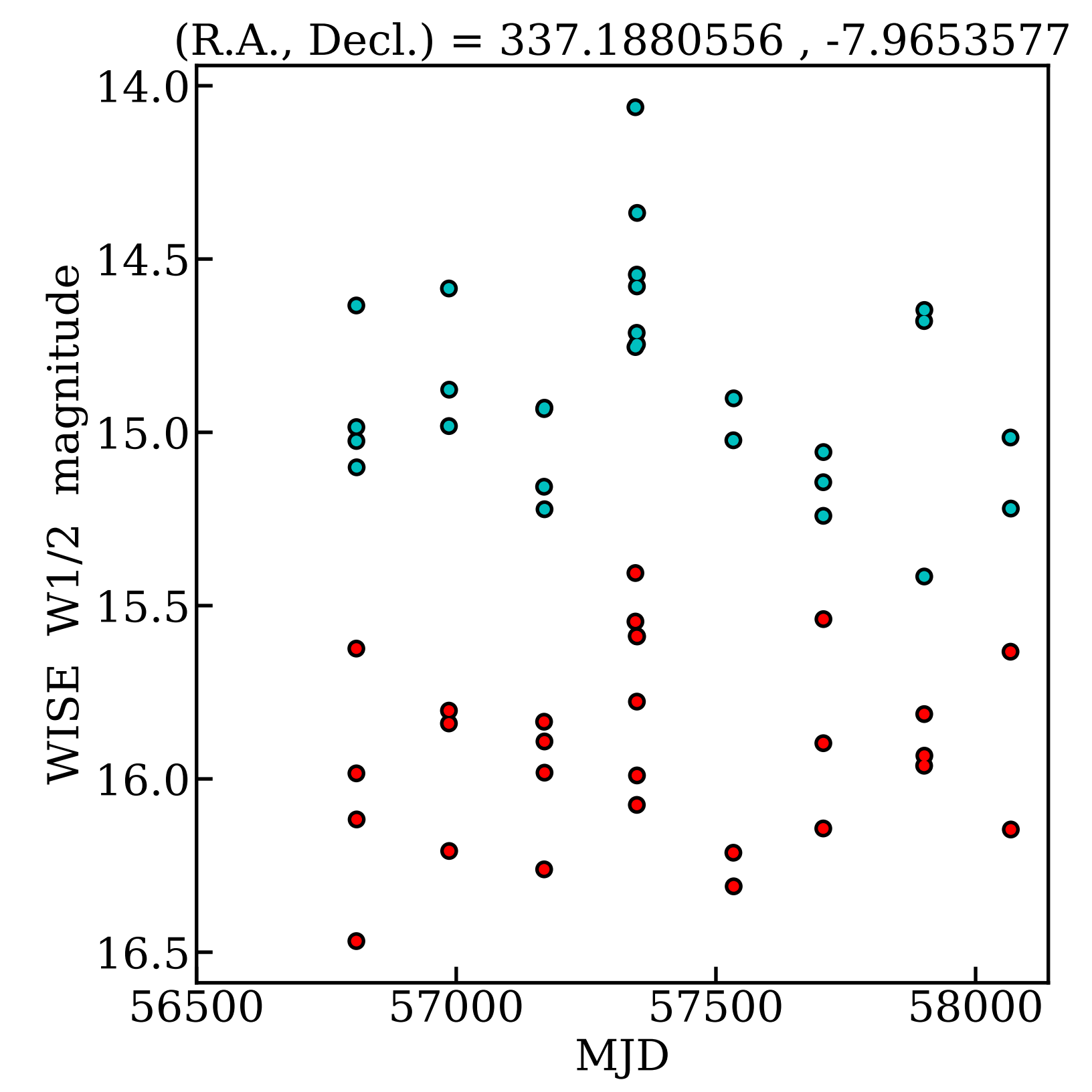

(R.A., Decl.) = 334.1854171 , -0.2809909
15.5
15.6
15.7
15.8
15.9
16.0
16.1
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 335.0773107 , -1.0293466
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 336.3099016 , 3.5034716
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 336.5517087 , -6.3020337
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 337.1164543 , 1.4690677
15.4
15.5
15.6
15.7
15.8
15.9
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 337.1880556 , -7.9653577
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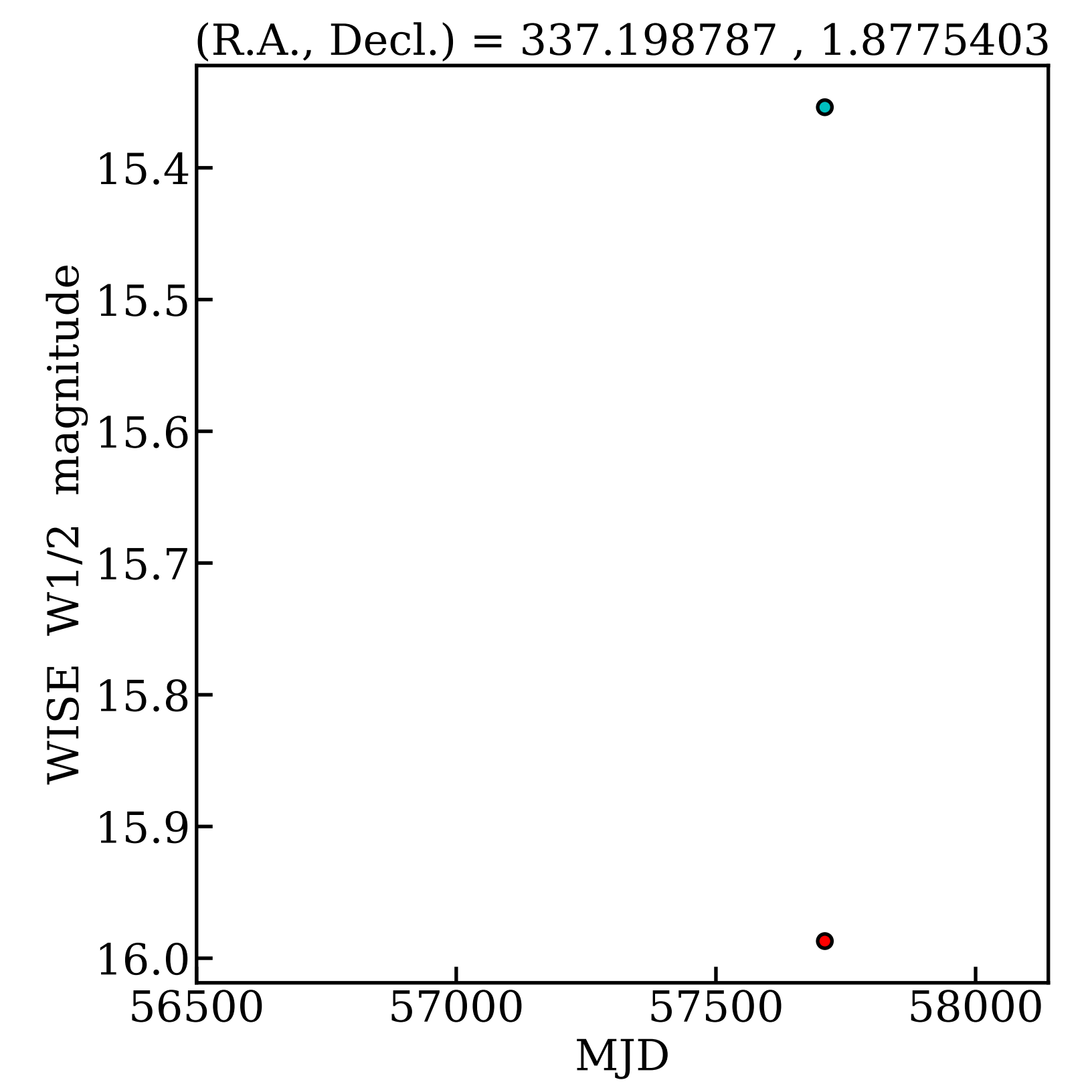
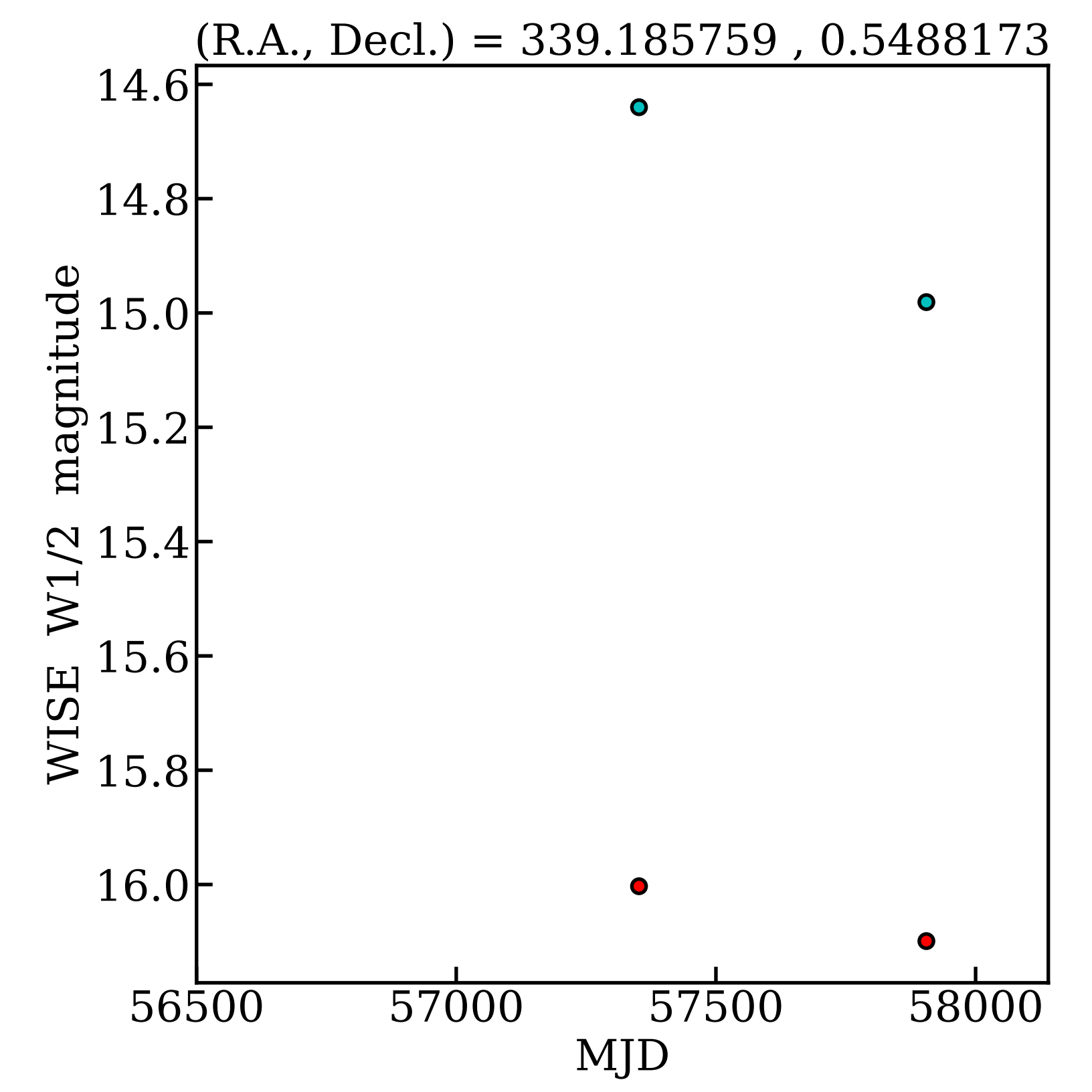
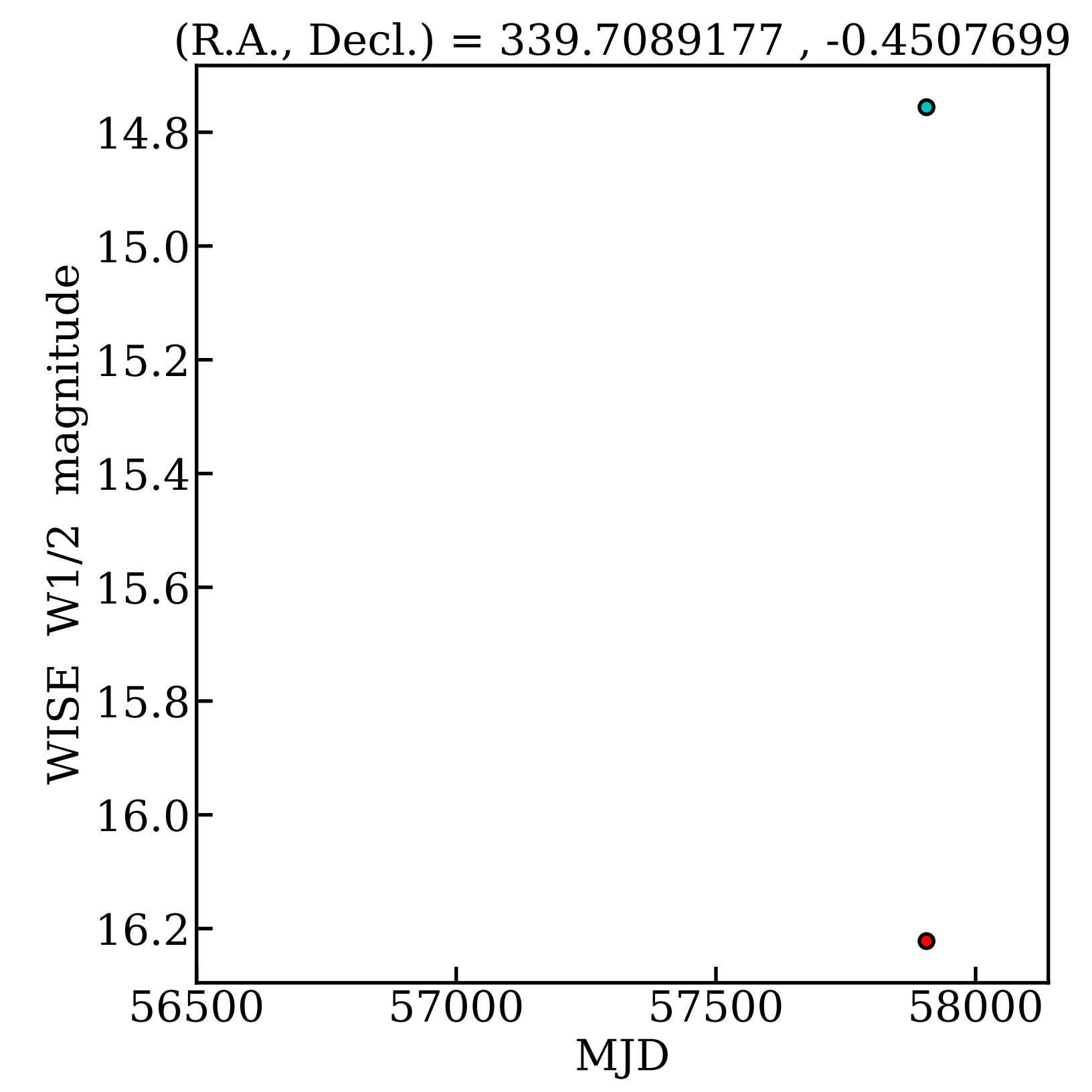
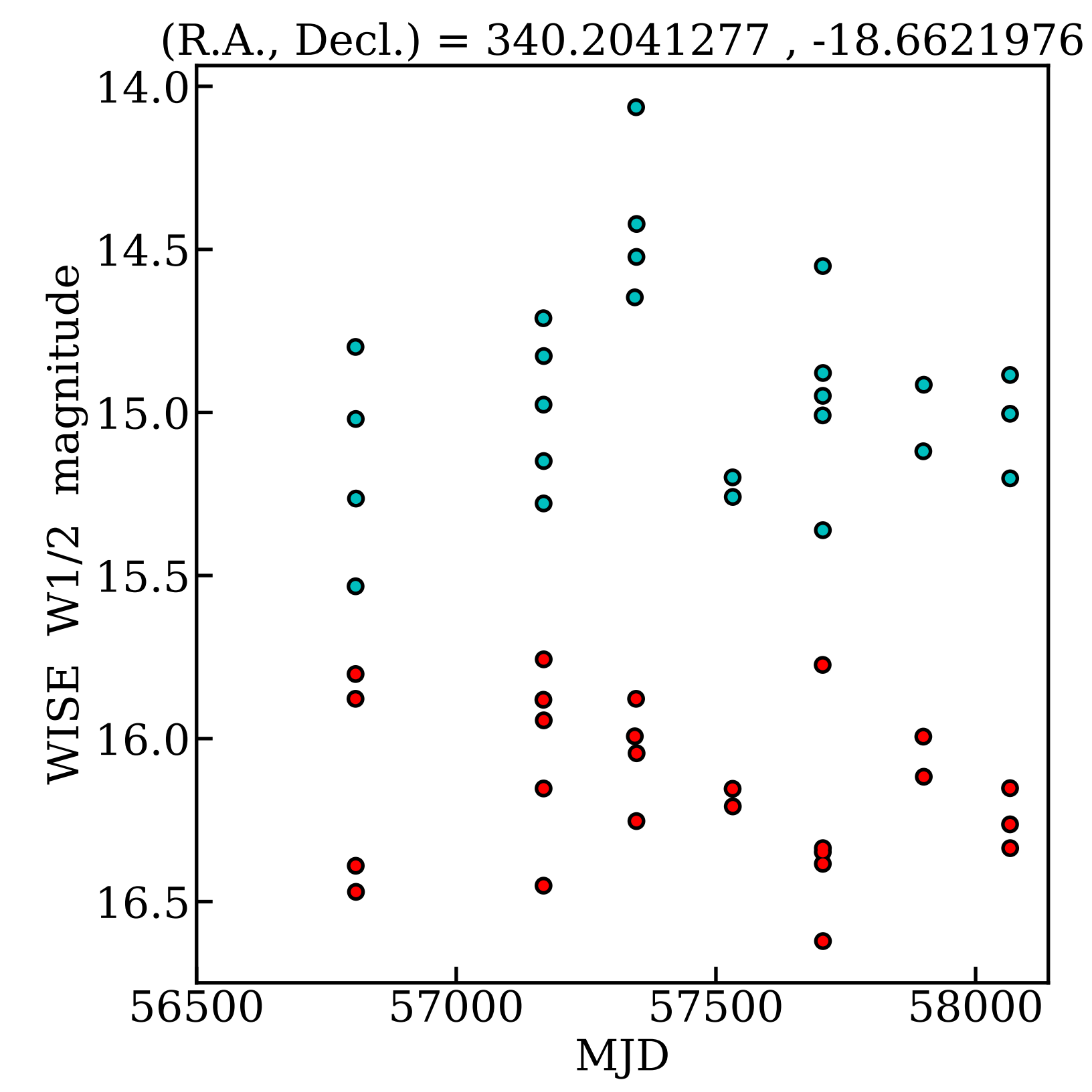
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 337.198787 , 1.8775403
15.4
15.5
15.6
15.7
15.8
15.9
16.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 339.185759 , 0.5488173
14.6
14.8
15.0
15.2
15.4
15.6
15.8
16.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 339.7089177 , -0.4507699
14.8
15.0
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 340.2041277 , -18.6621976
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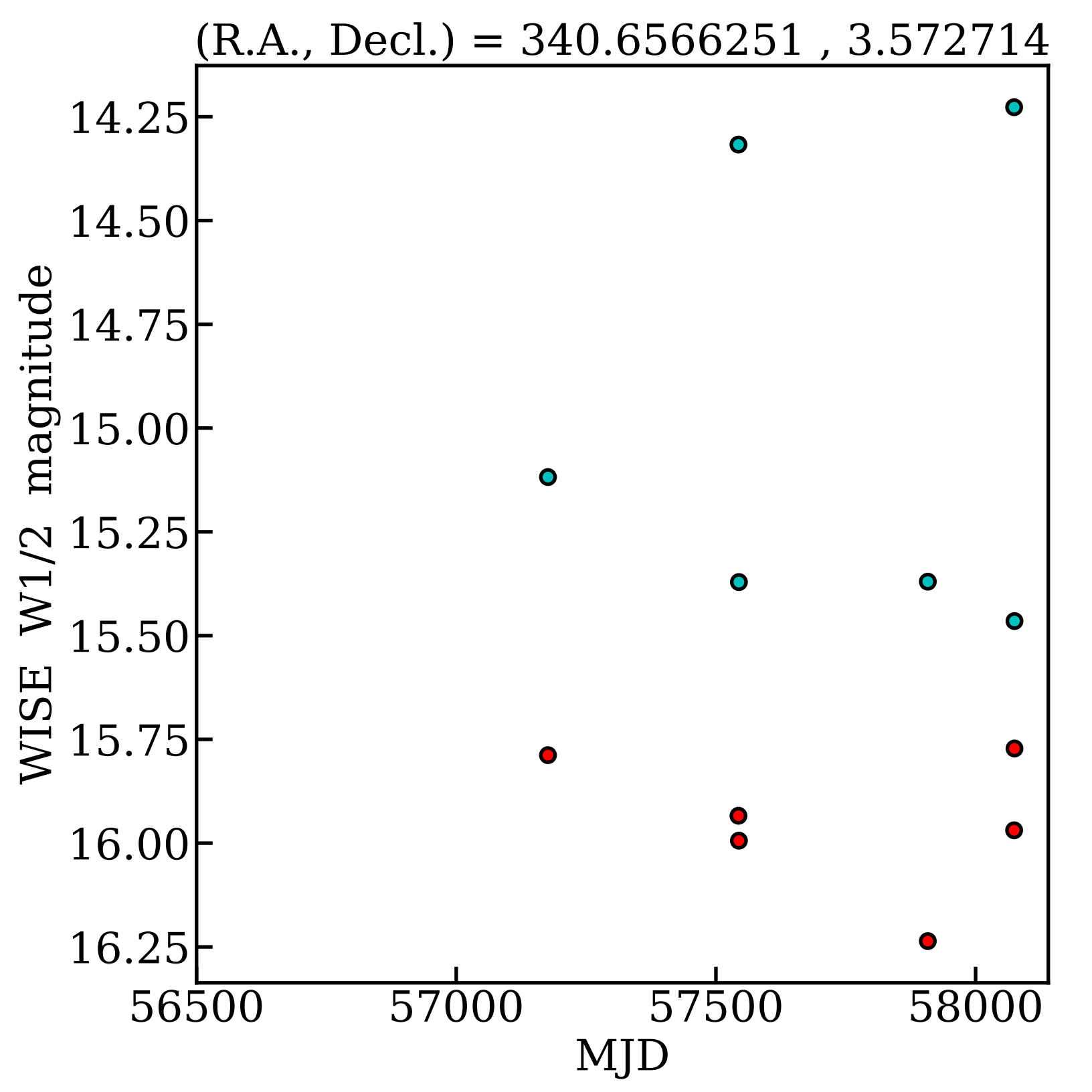
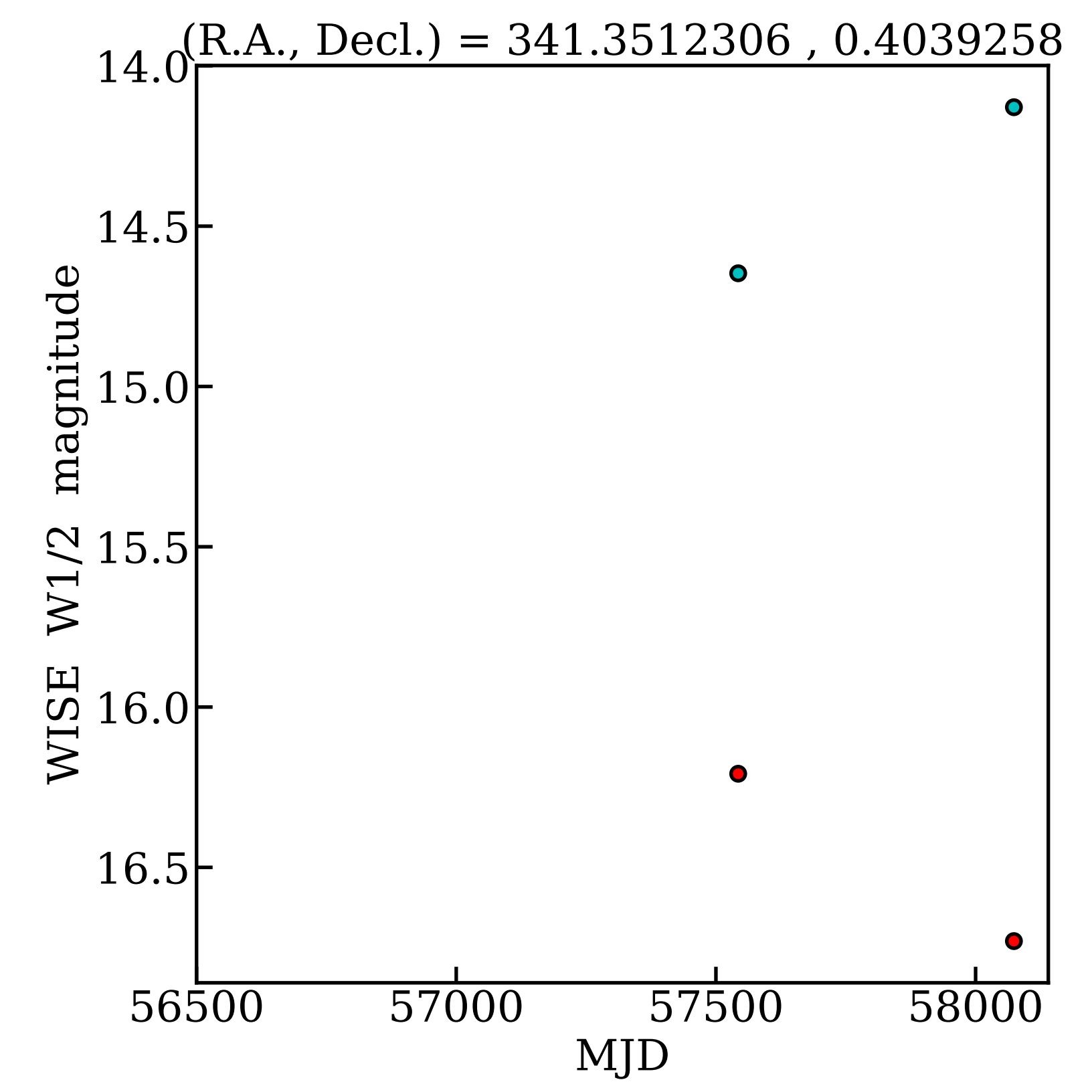
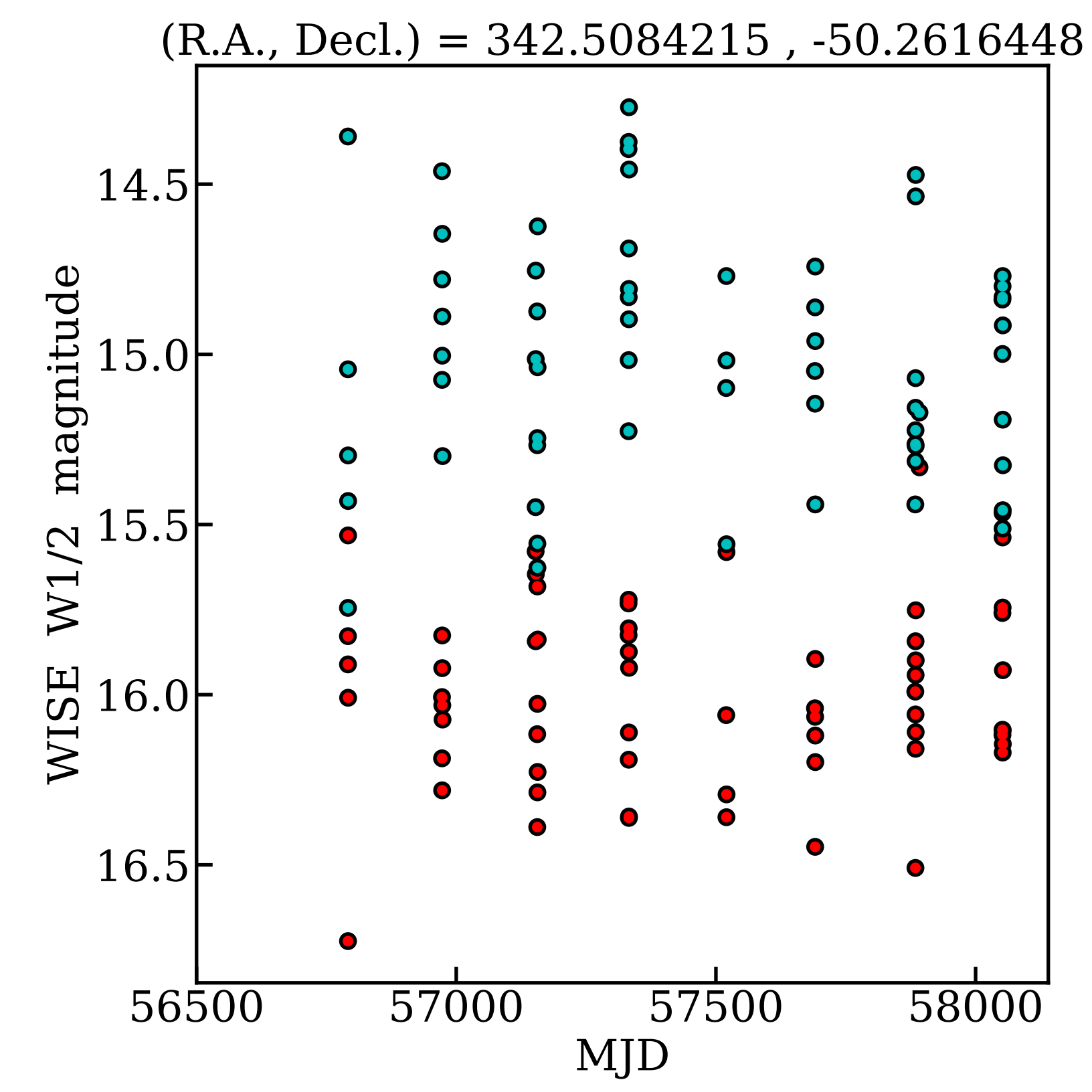
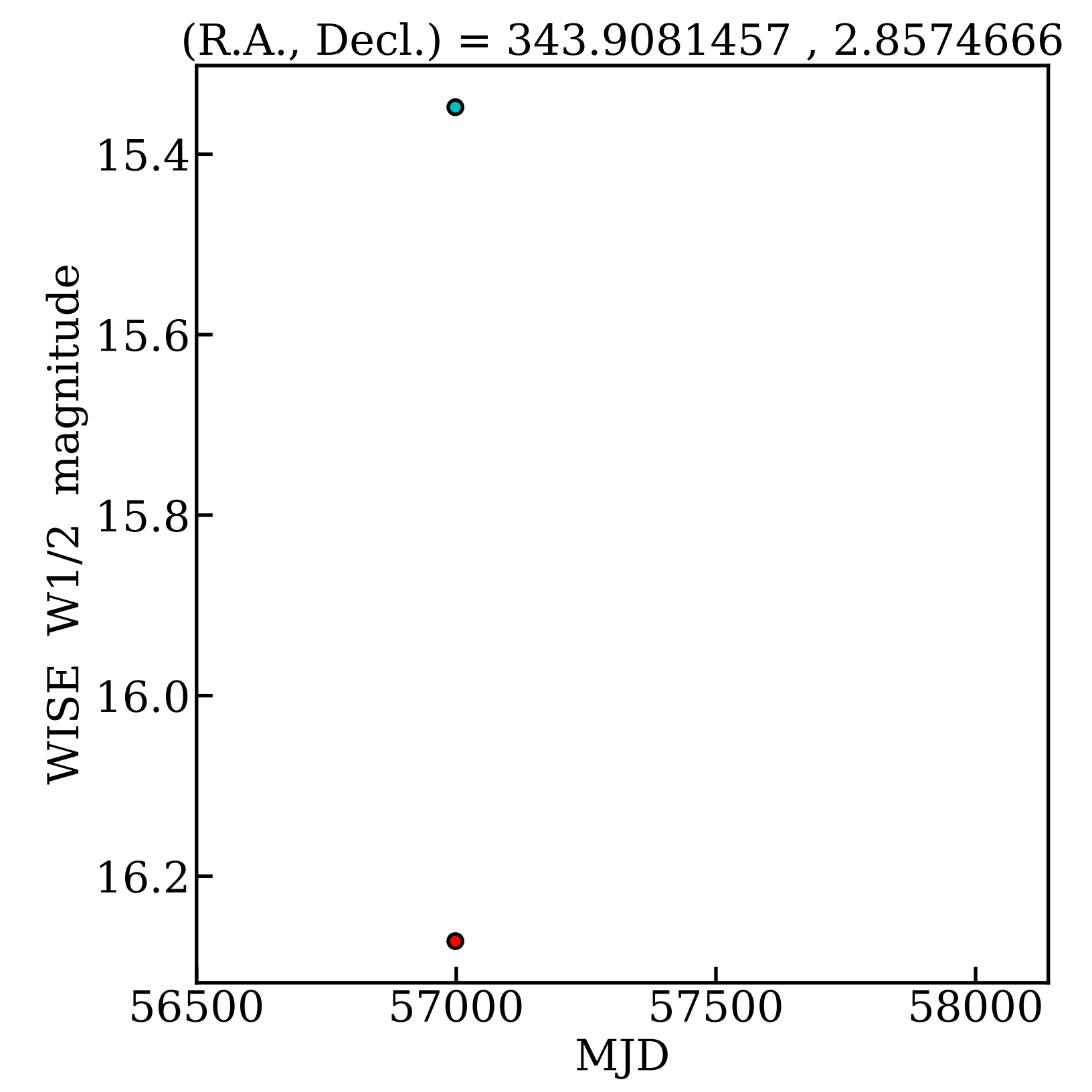
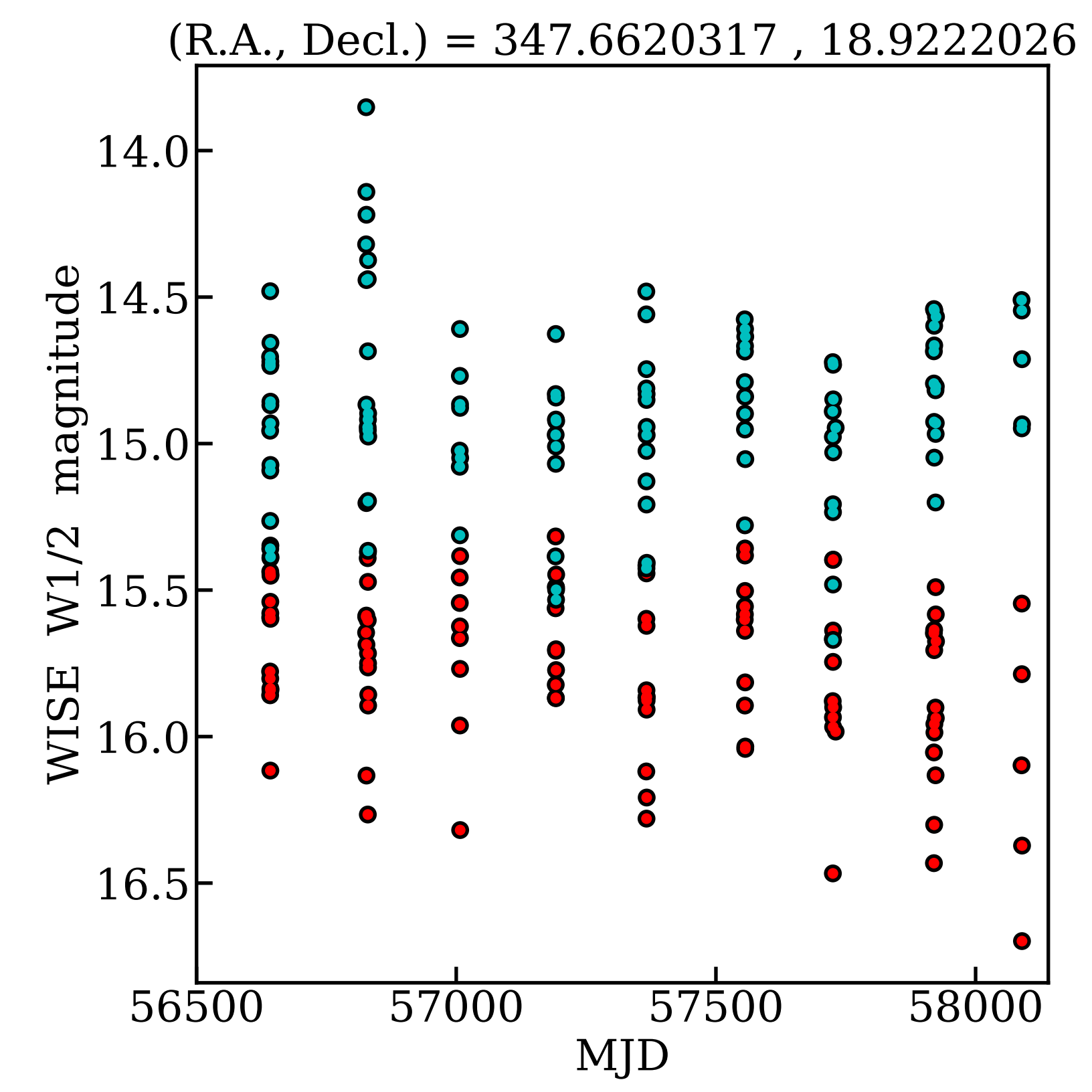
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

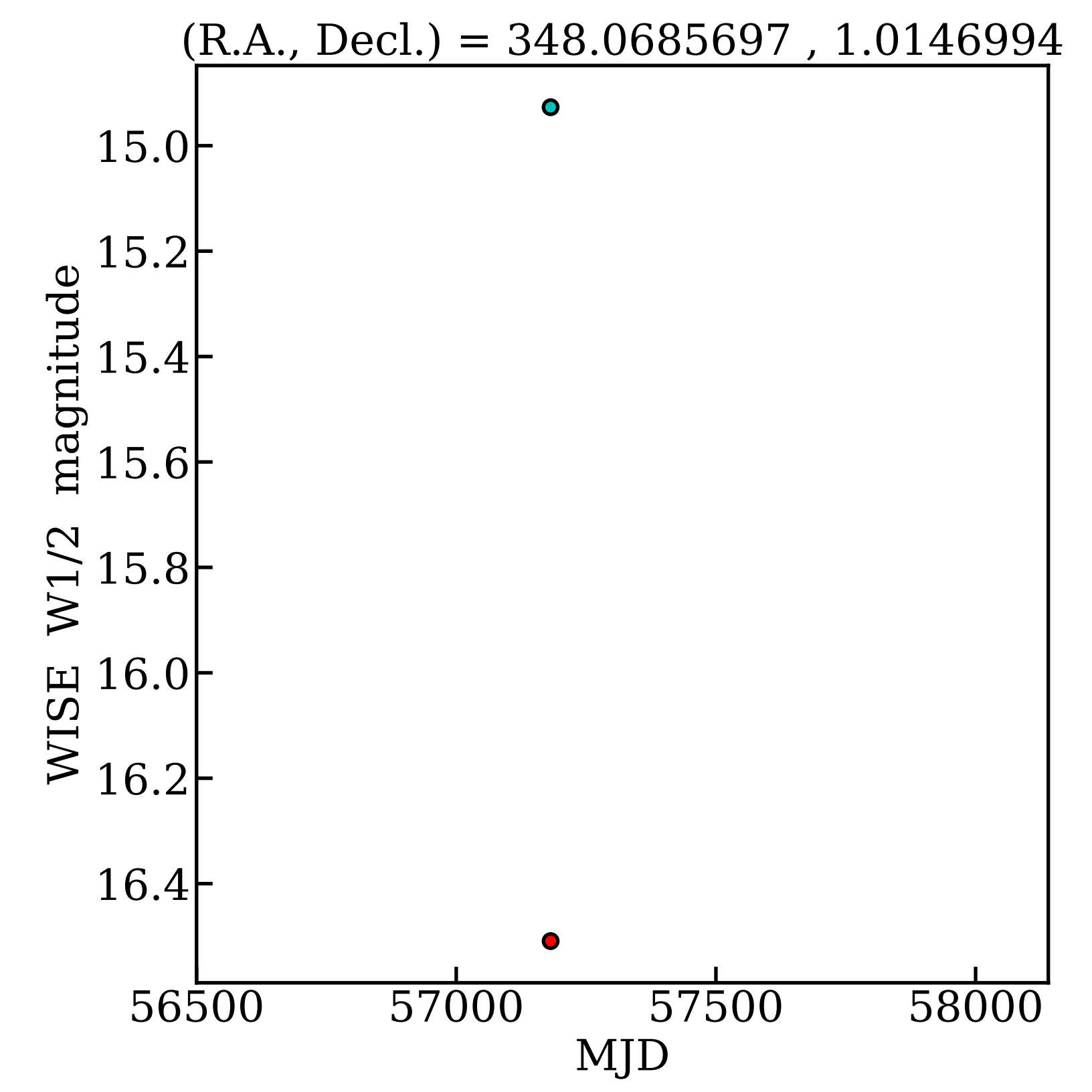

(R.A., Decl.) = 340.6566251 , 3.572714
14.25
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

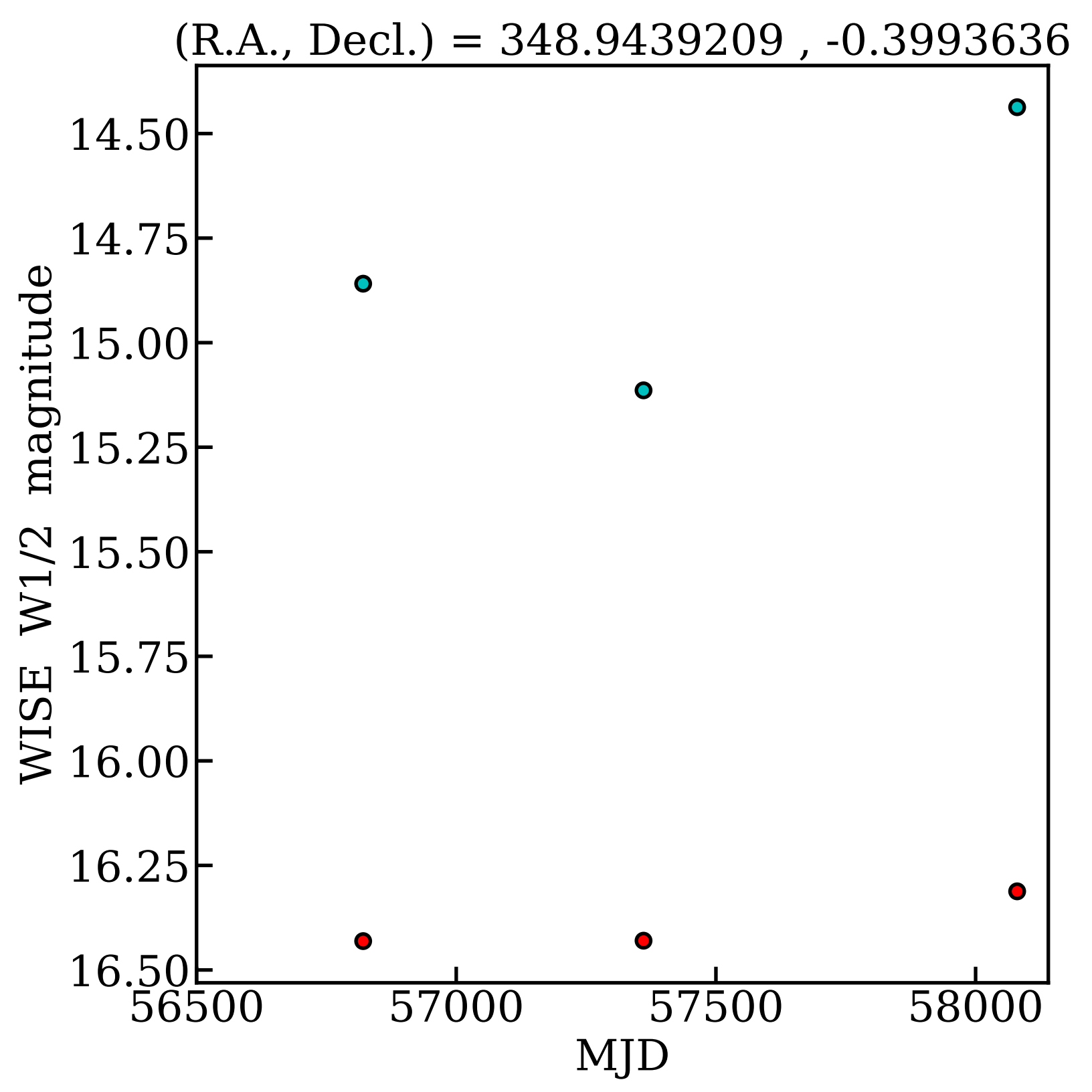

(R.A., Decl.) = 341.3512306 , 0.4039258
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

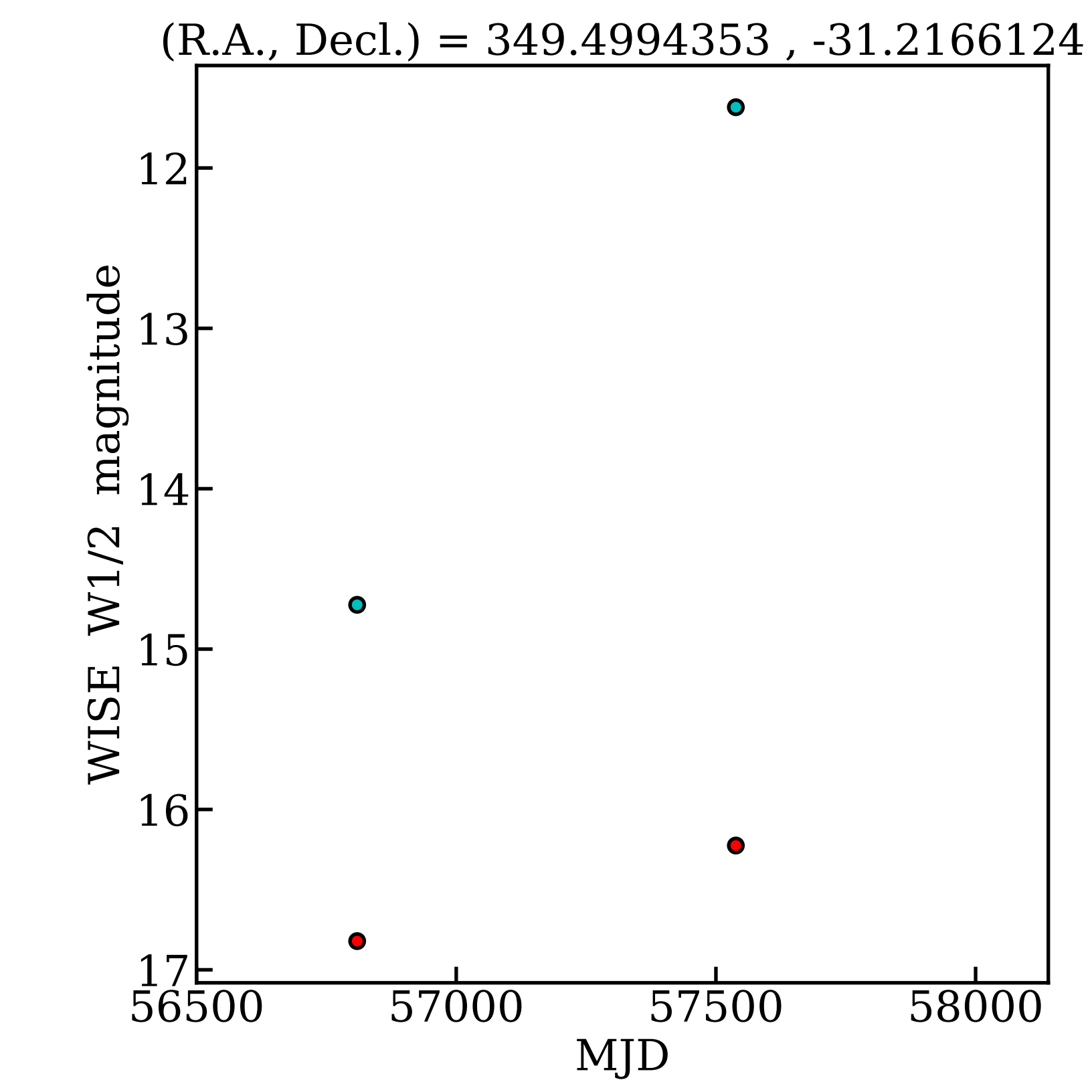

(R.A., Decl.) = 342.5084215 , -50.2616448
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

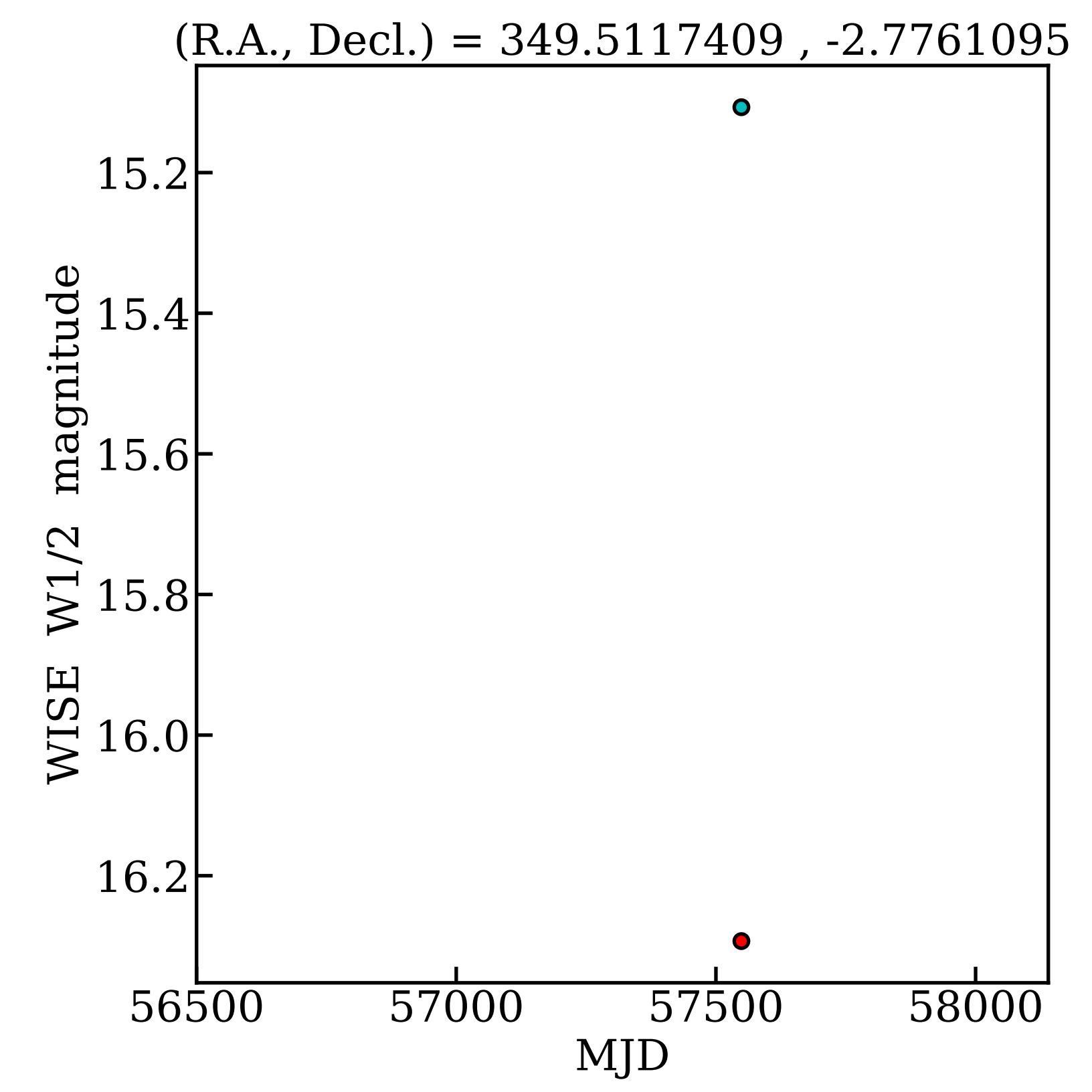

(R.A., Decl.) = 343.9081457 , 2.8574666
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

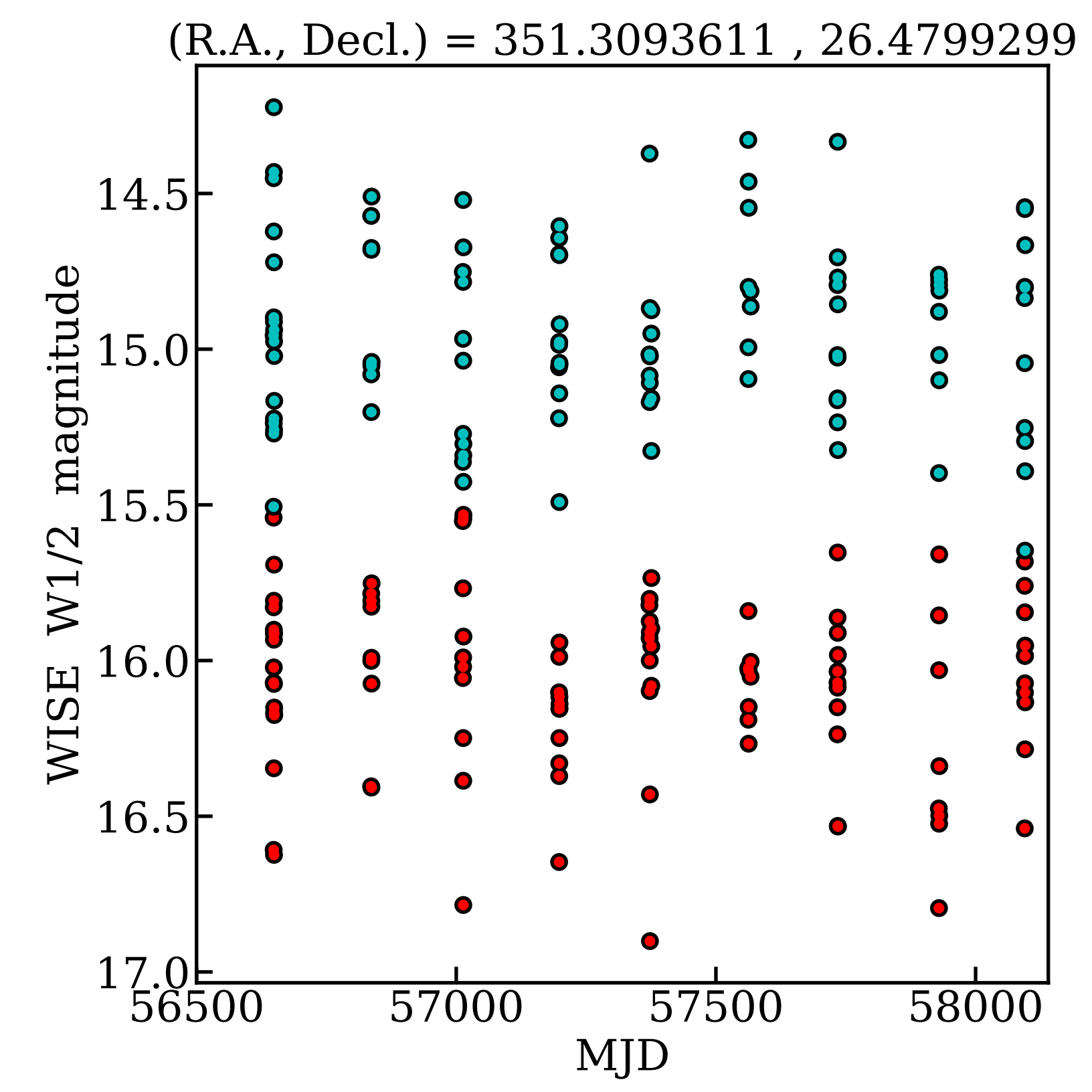

(R.A., Decl.) = 347.6620317 , 18.9222026
WISE W1/2 magnitude
14.0
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD

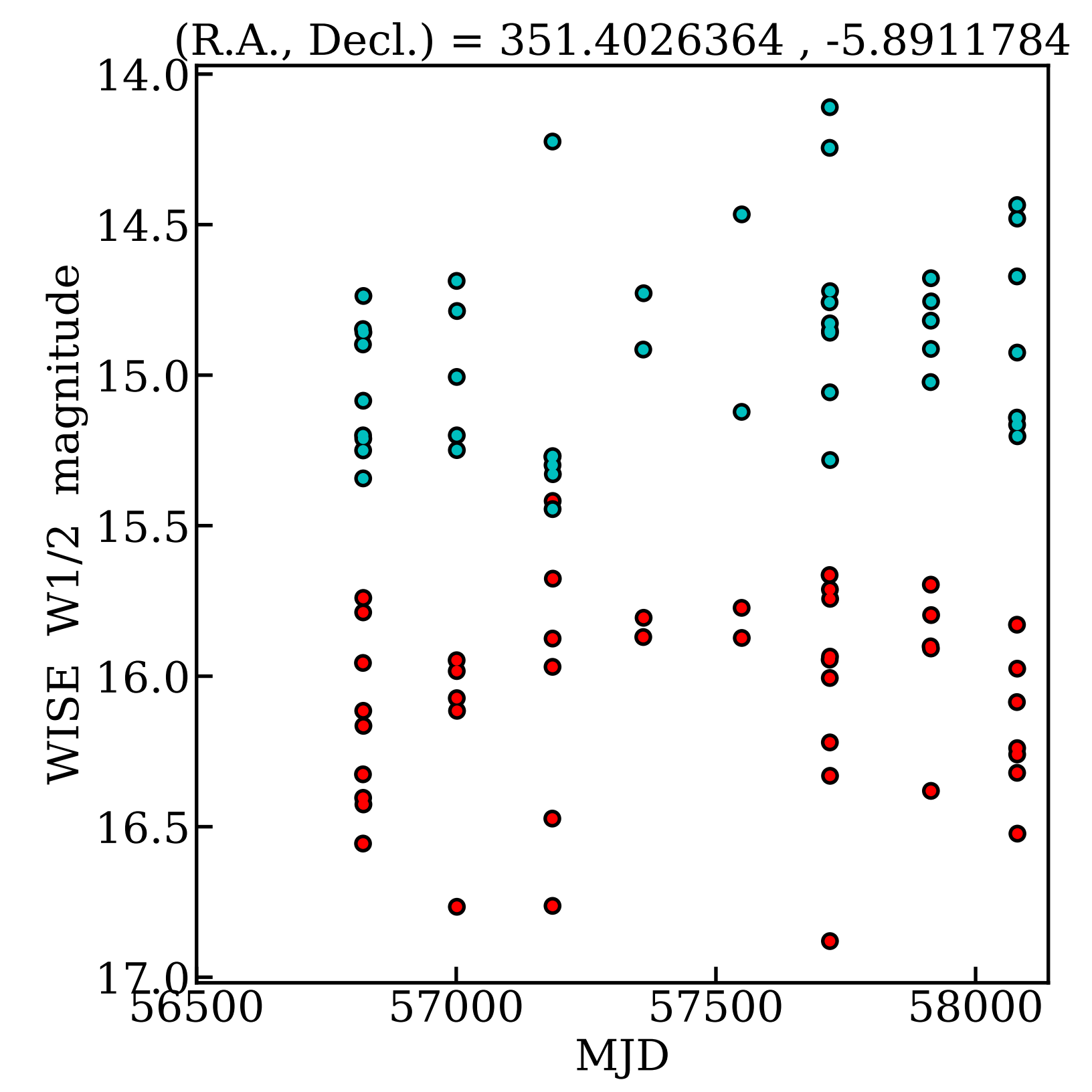

(R.A., Decl.) = 348.0685697 , 1.0146994
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

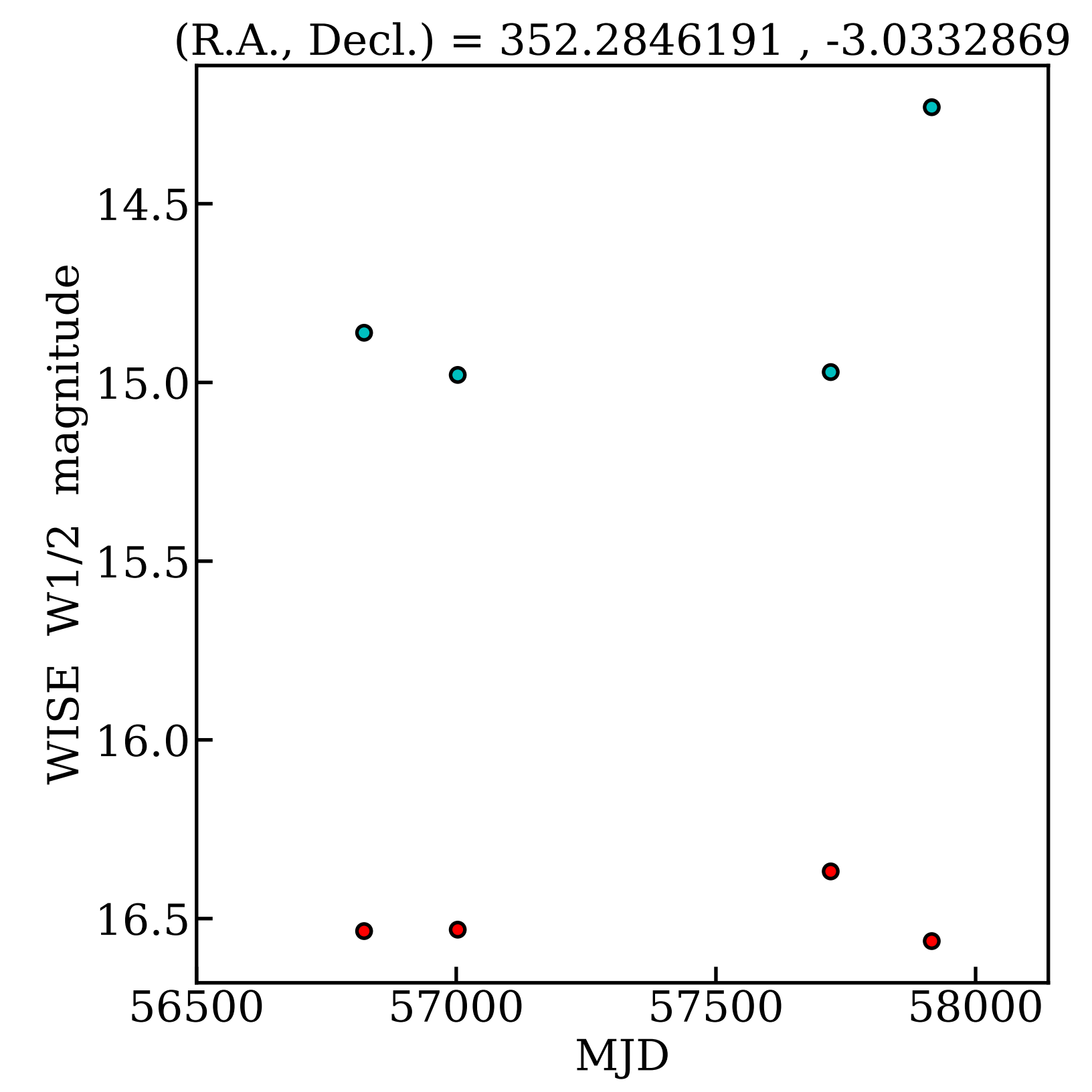

(R.A., Decl.) = 348.9439209 , -0.3993636
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

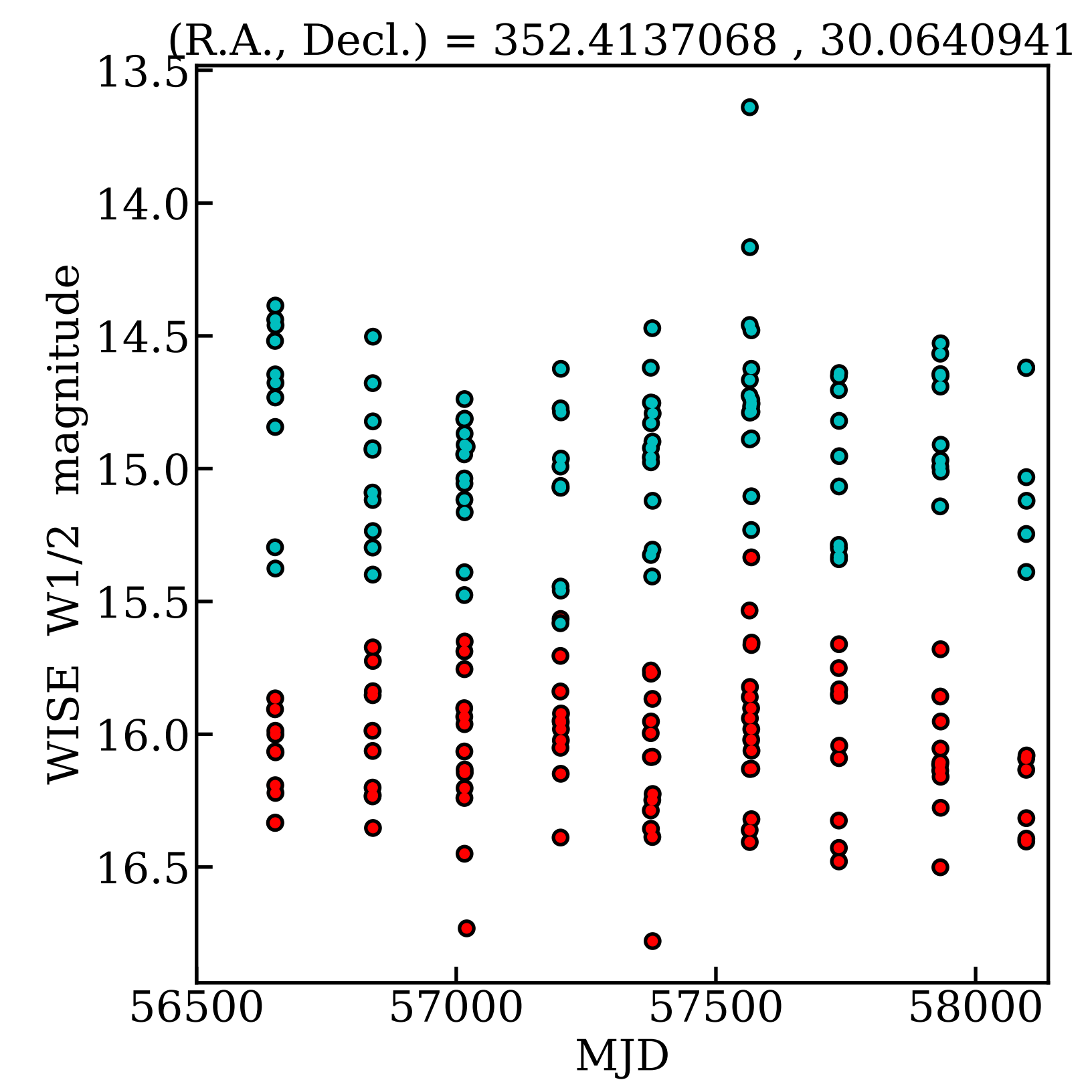

(R.A., Decl.) = 349.4994353 , -31.2166124
WISE W1/2 magnitude
MJD
12
13
14
15
16
17
56500
57000
57500
58000

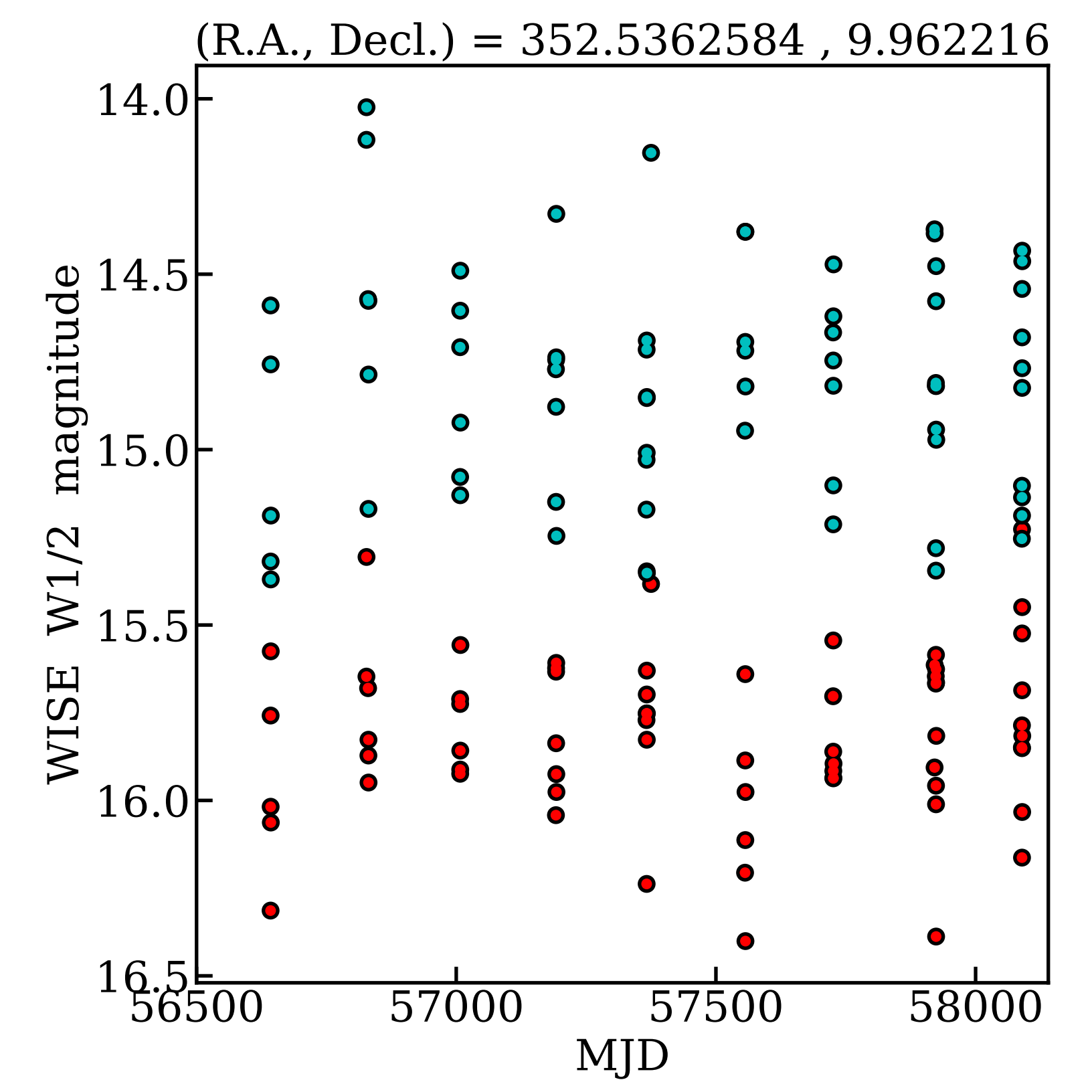

(R.A., Decl.) = 349.5117409 , -2.7761095
15.2
15.4
15.6
15.8
16.0
16.2
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

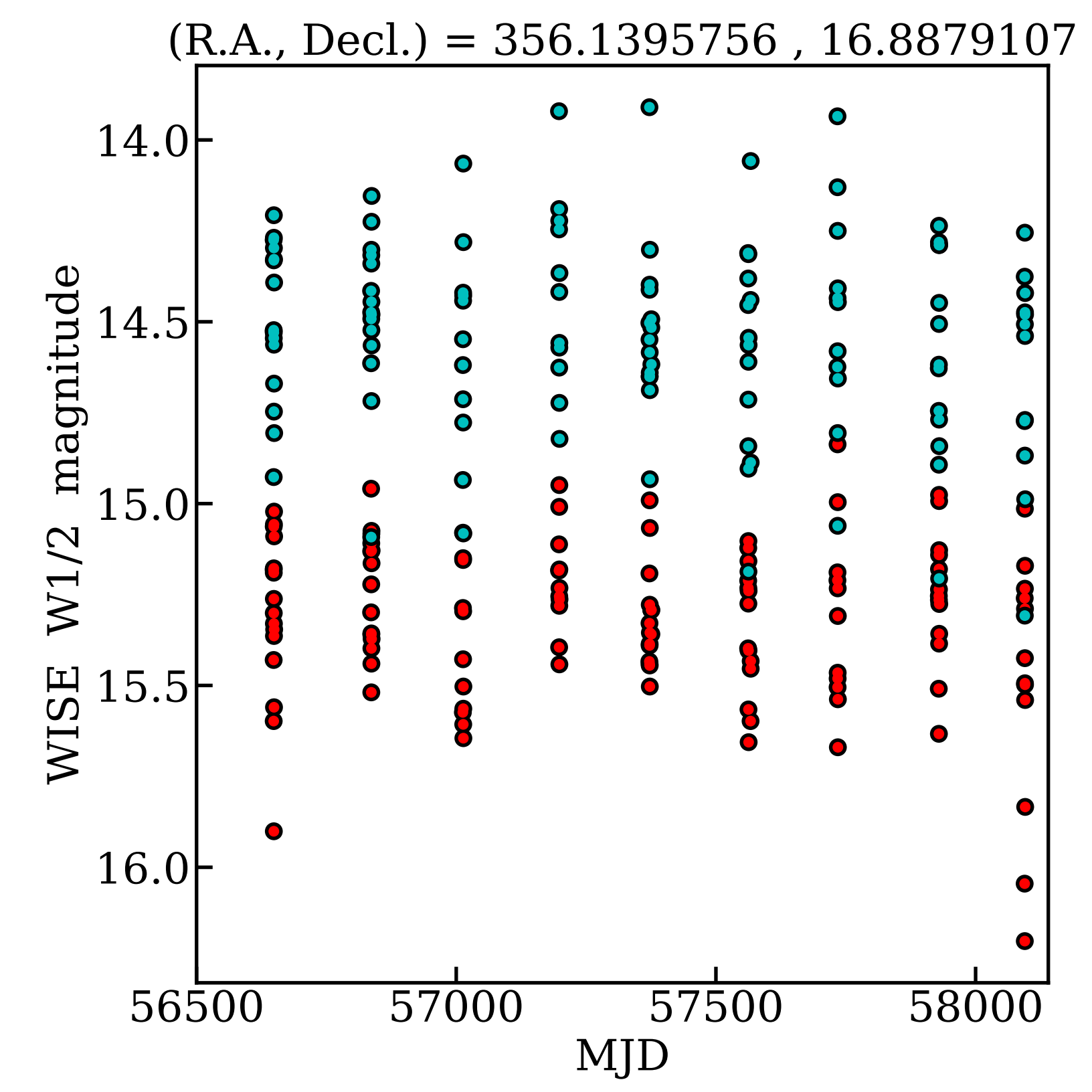

(R.A., Decl.) = 351.3093611 , 26.4799299
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
17.0
56500
57000
57500
58000
MJD

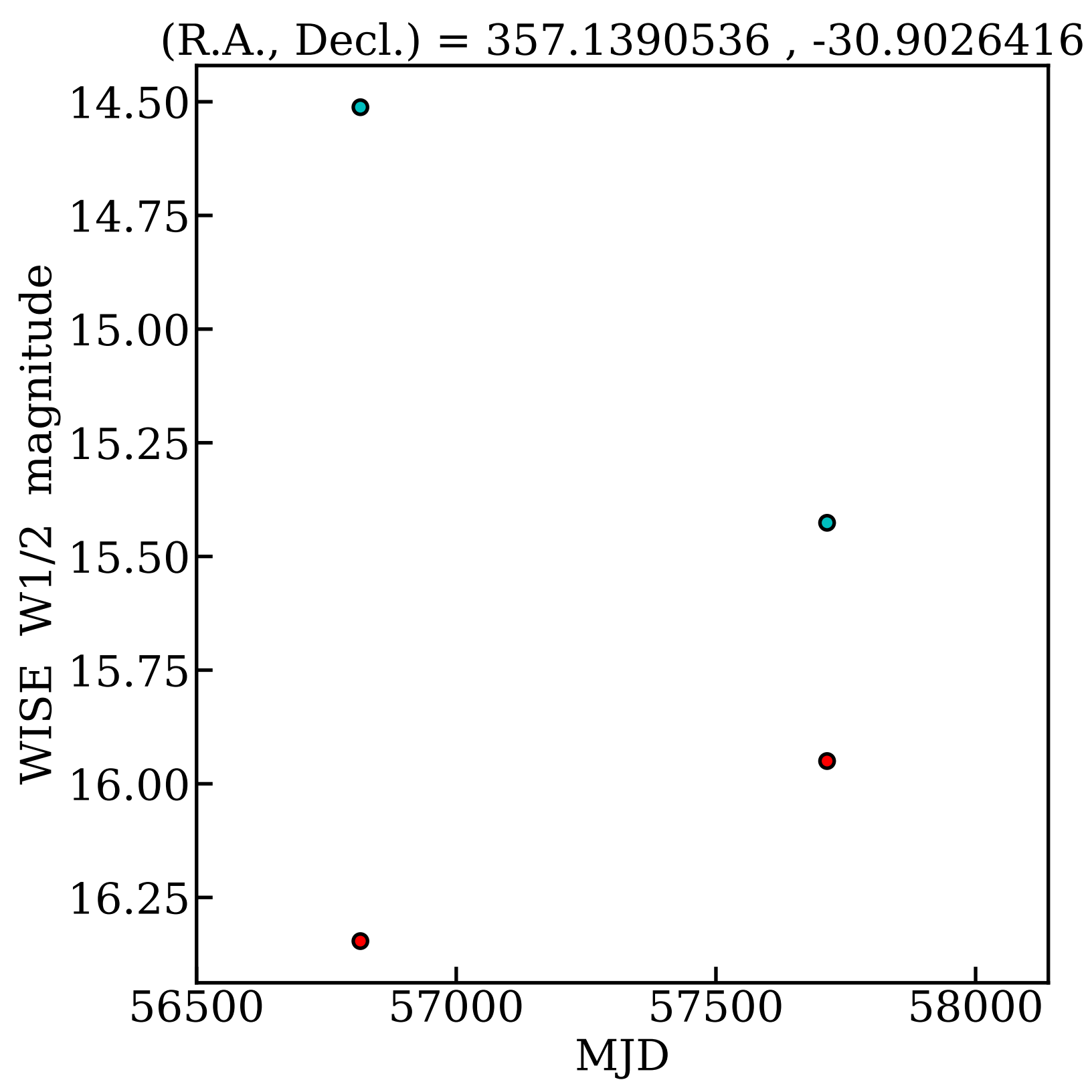

(R.A., Decl.) = 351.4026364 , -5.8911784
14.0
14.5
15.0
15.5
16.0
16.5
17.0
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

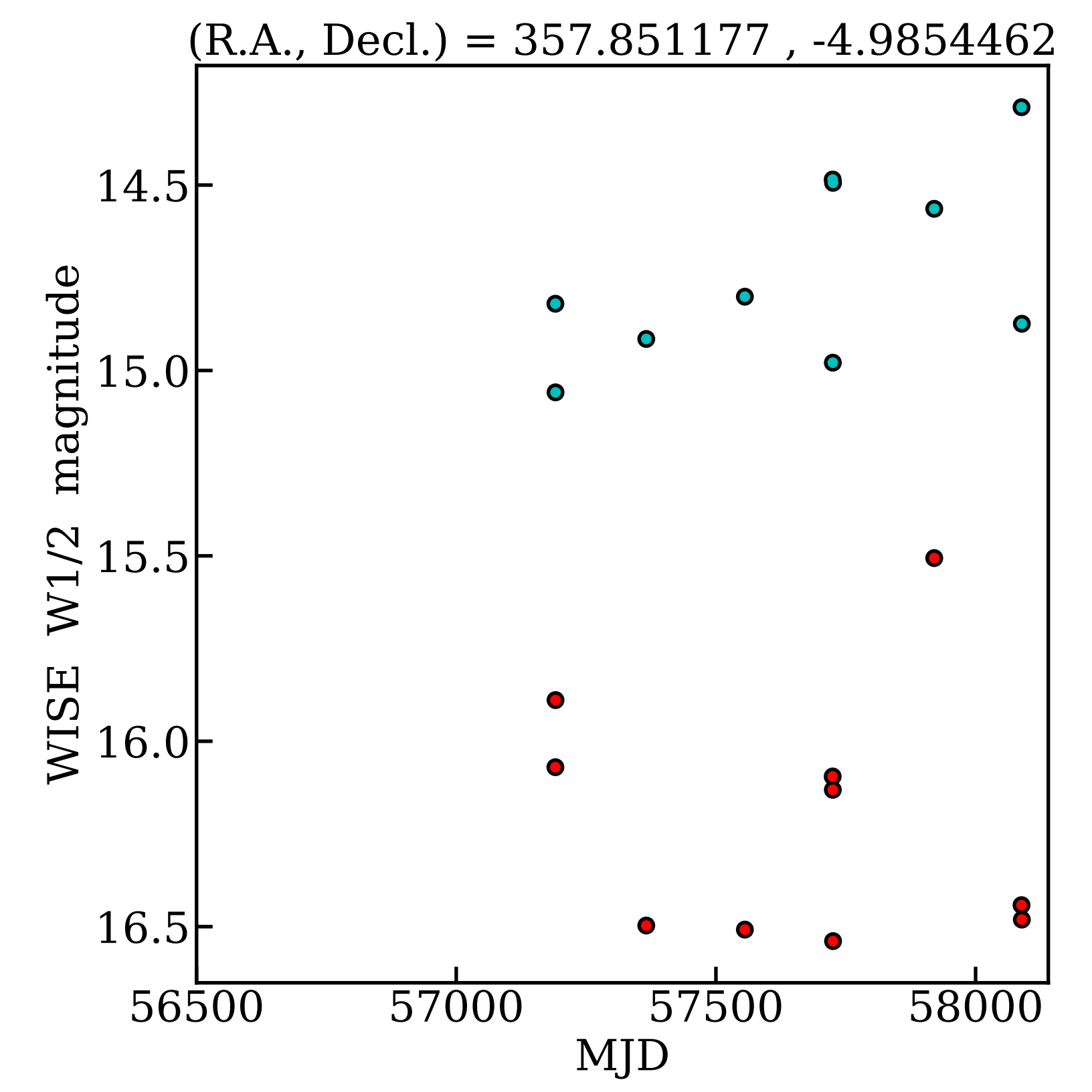

(R.A., Decl.) = 352.2846191 , -3.0332869
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

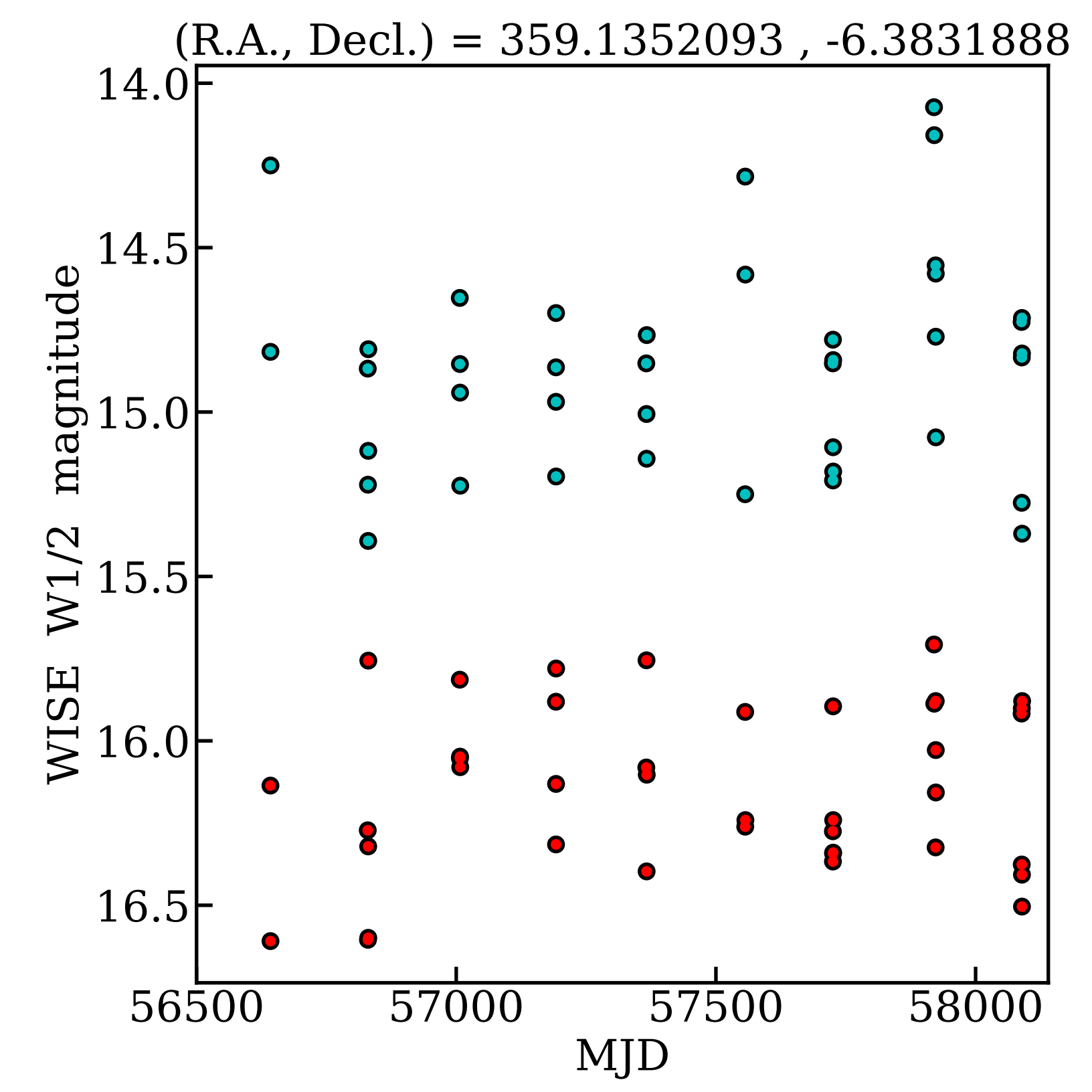

(R.A., Decl.) = 352.4137068 , 30.0640941
13.5
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD

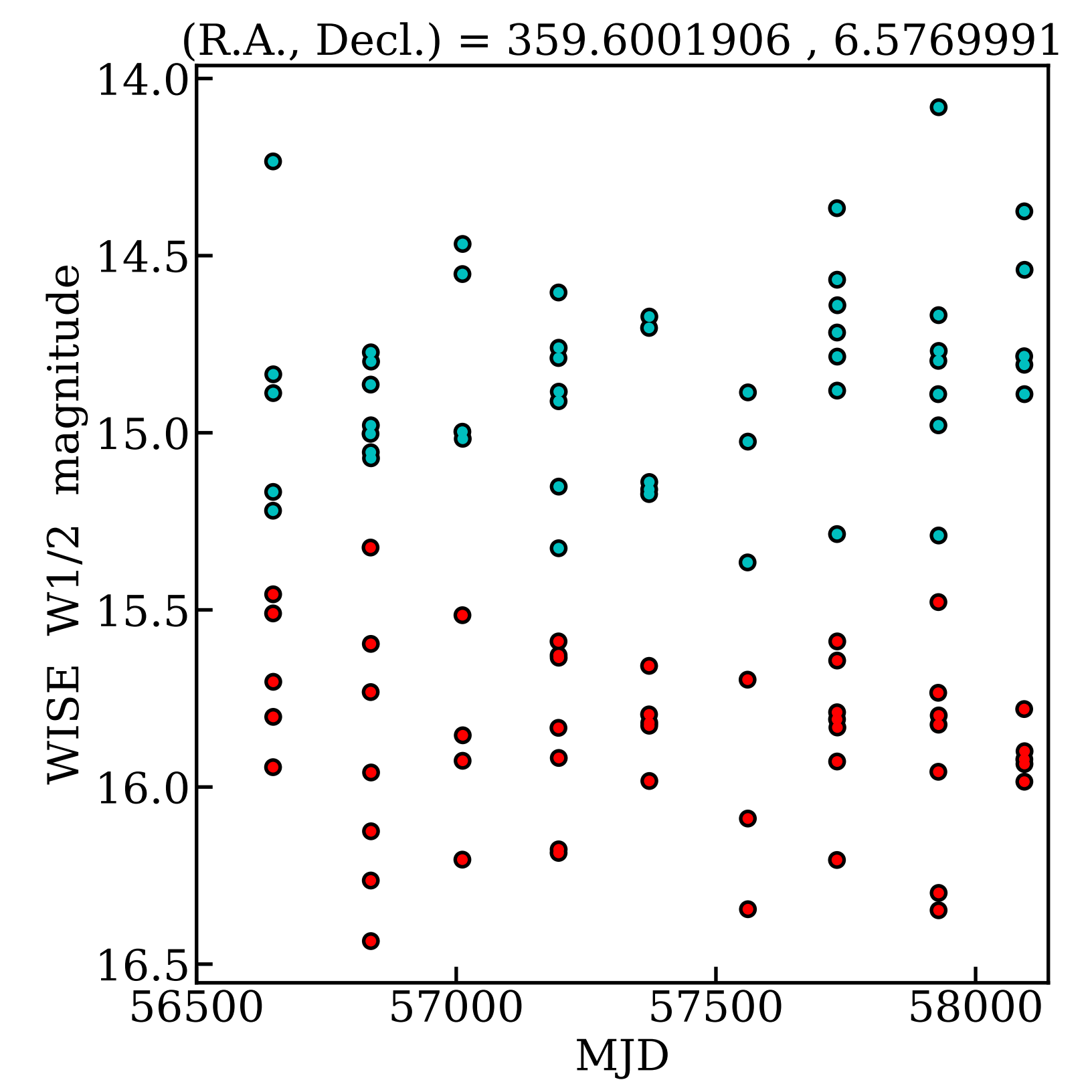

(R.A., Decl.) = 352.5362584 , 9.962216
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 356.1395756 , 16.8879107
WISE W1/2 magnitude
14.0
14.5
15.0
15.5
16.0
56500
57000
57500
58000
MJD


(R.A., Decl.) = 357.1390536 , -30.9026416
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 357.851177 , -4.9854462
WISE W1/2 magnitude
14.5
15.0
15.5
16.0
16.5
56500
57000
57500
58000
MJD


(R.A., Decl.) = 359.1352093 , -6.3831888
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD


(R.A., Decl.) = 359.6001906 , 6.5769991
14.0
14.5
15.0
15.5
16.0
16.5
WISE W1/2 magnitude
56500
57000
57500
58000
MJD