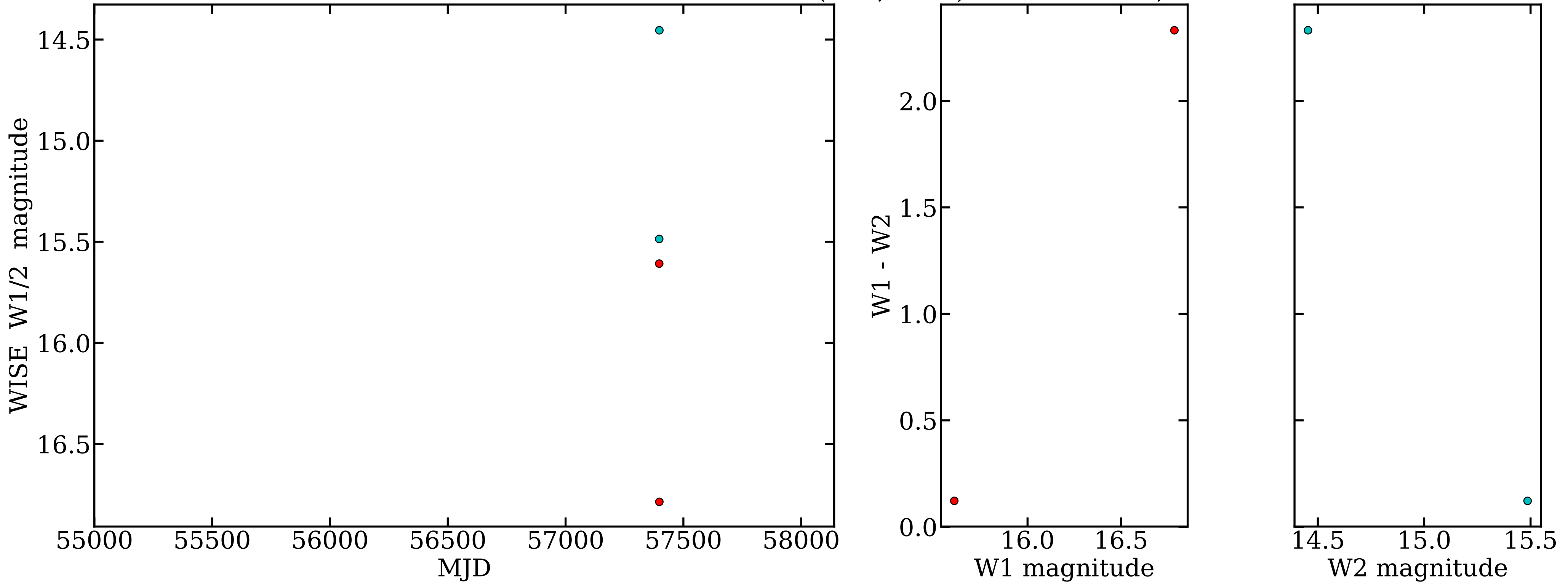
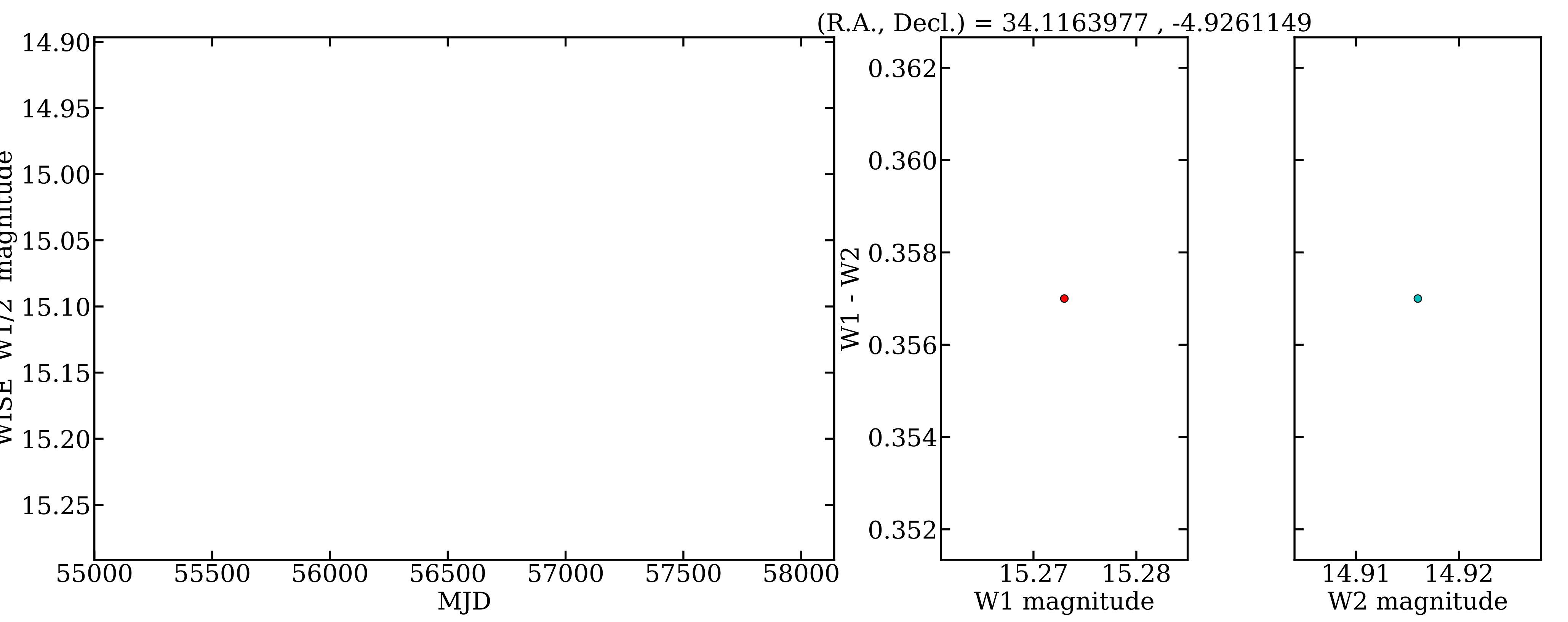
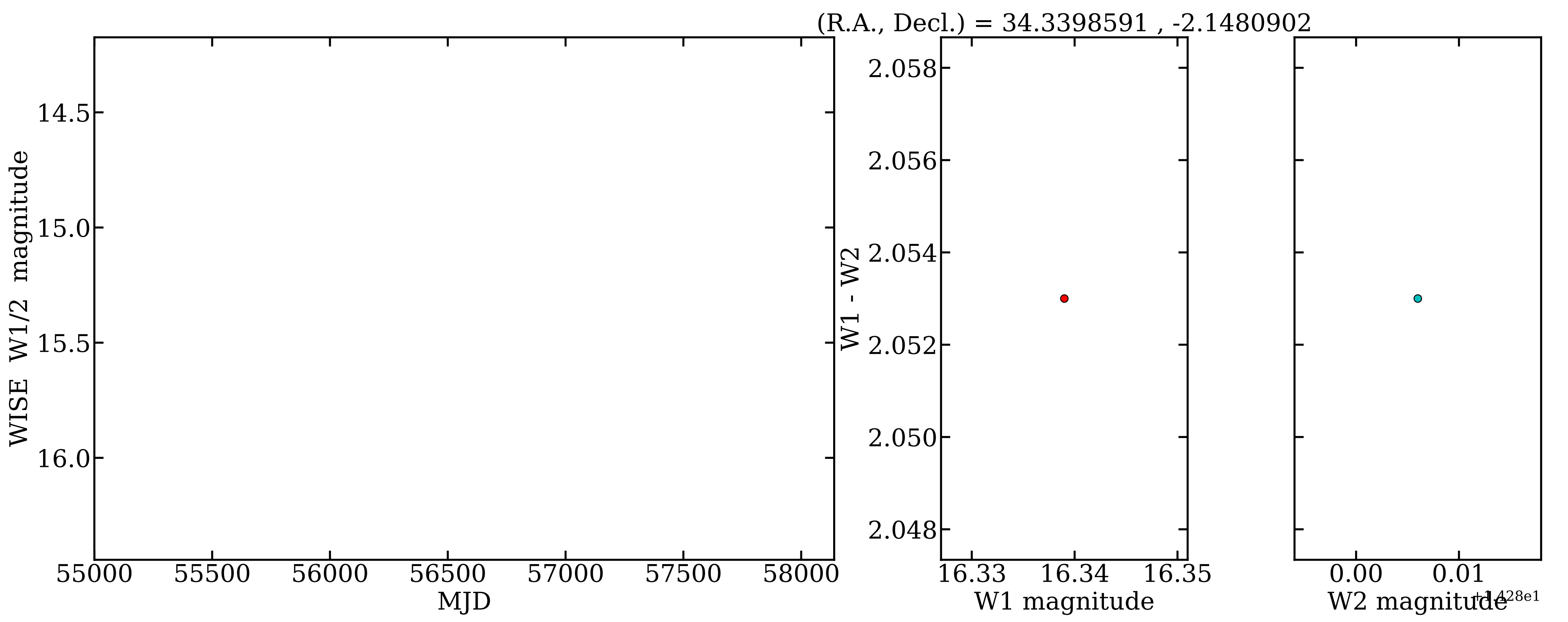


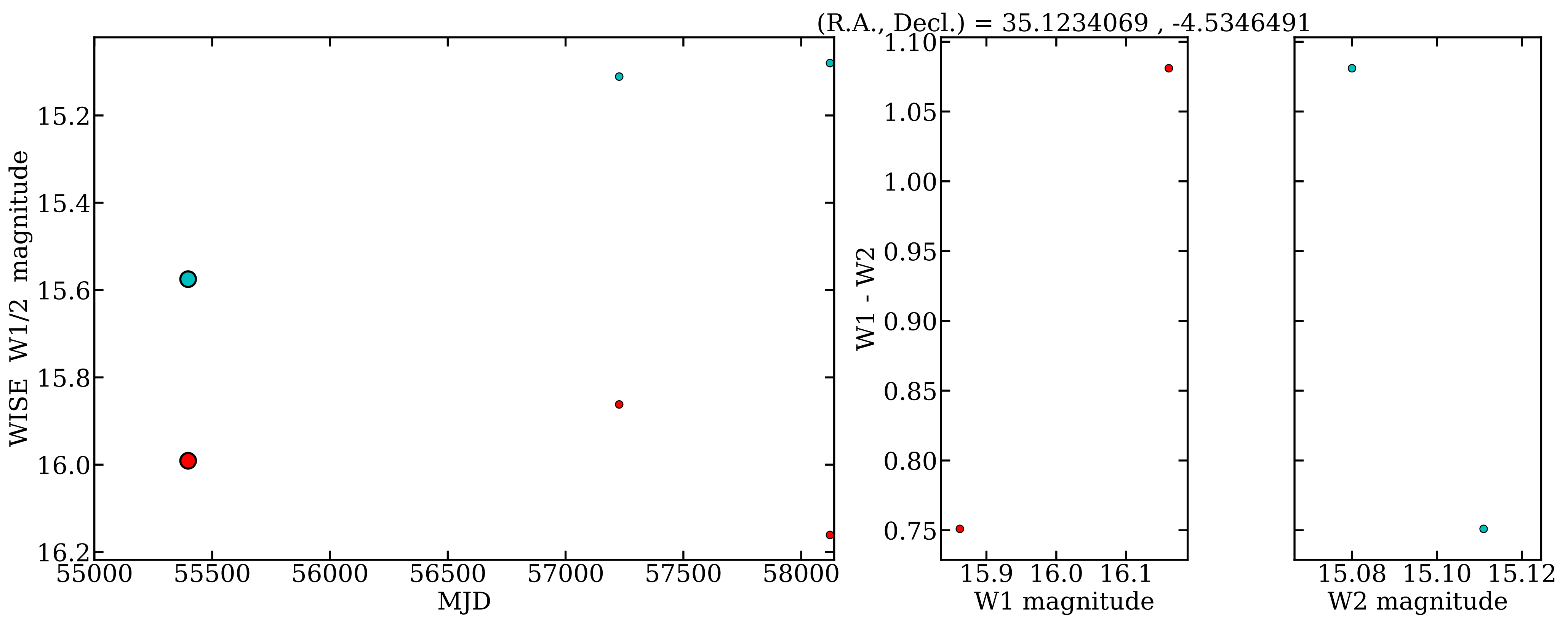
(R.A., Decl.) = 33.3205808 , -6.4371501

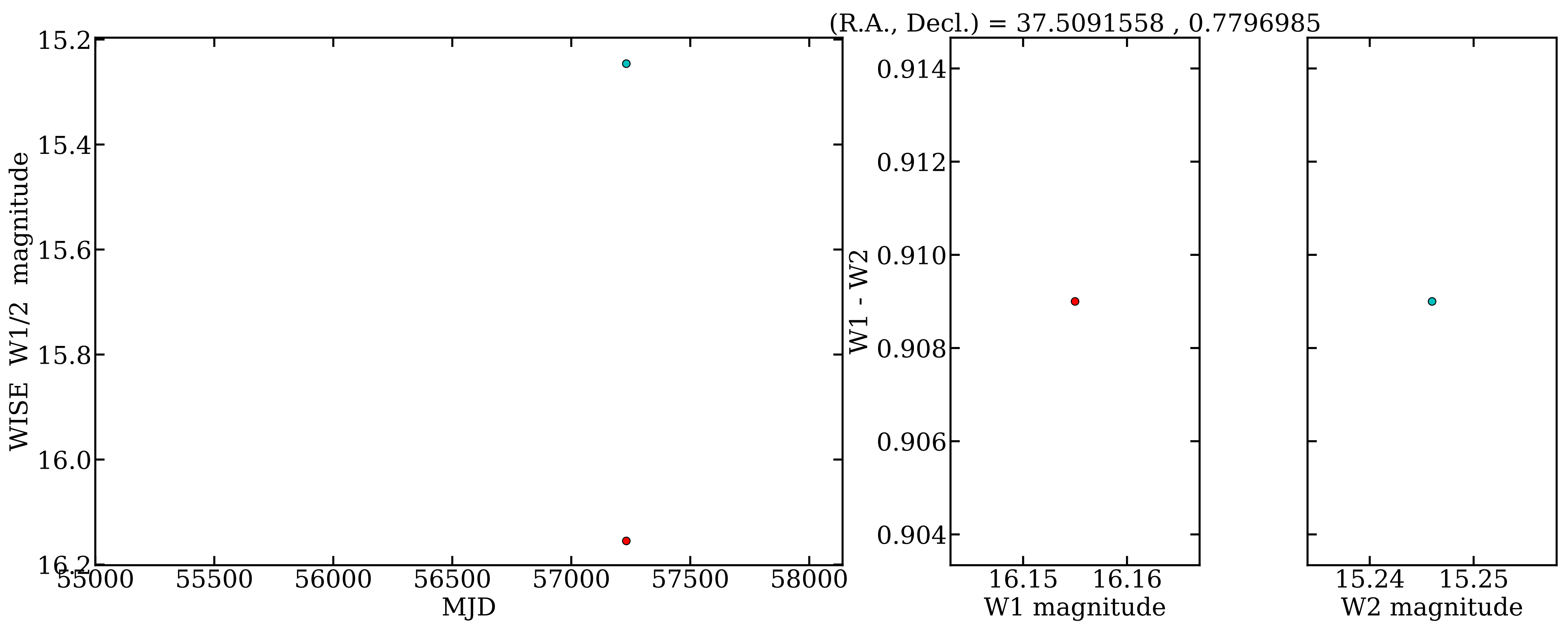


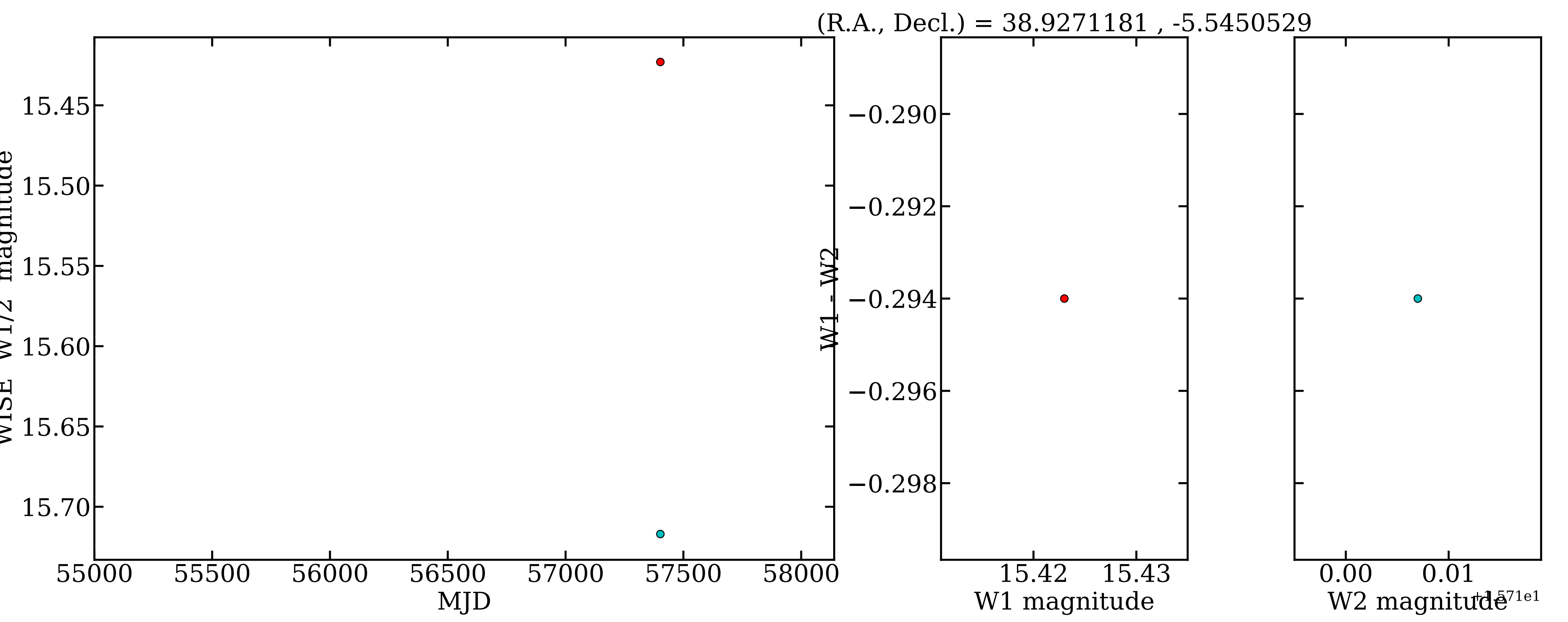


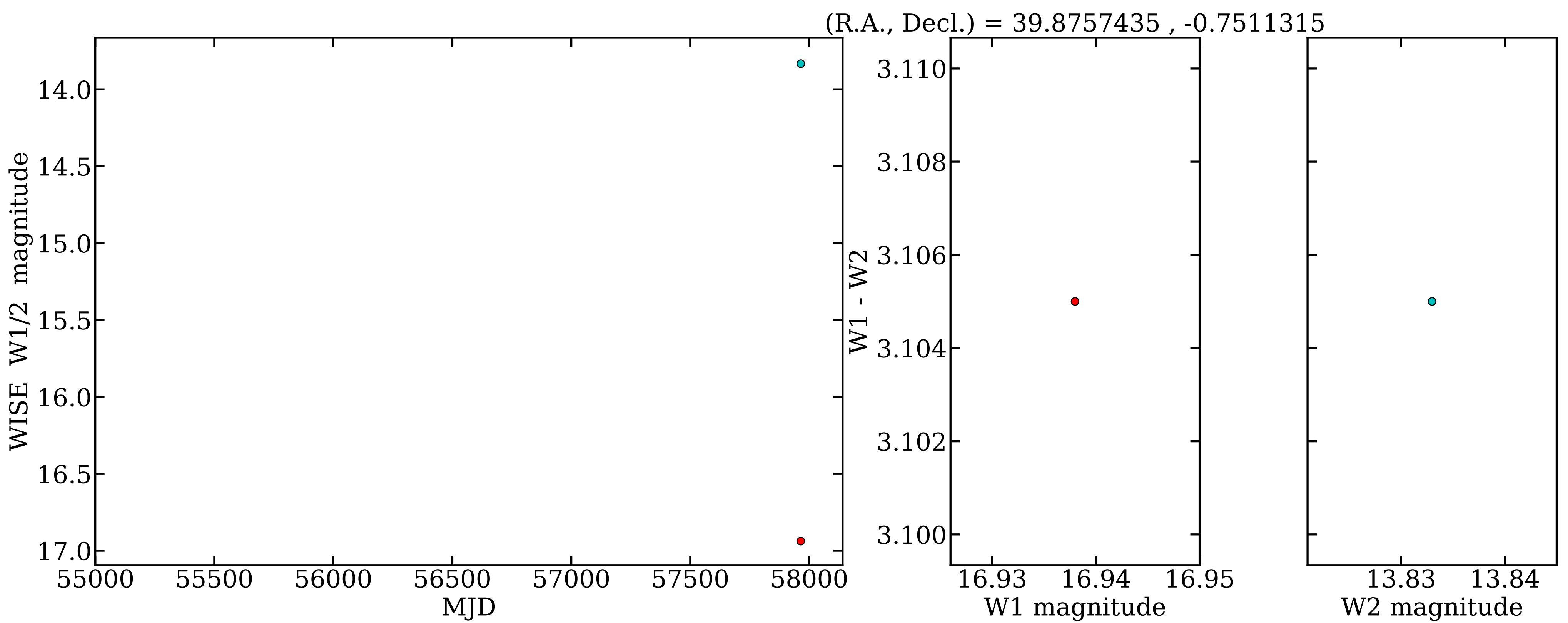


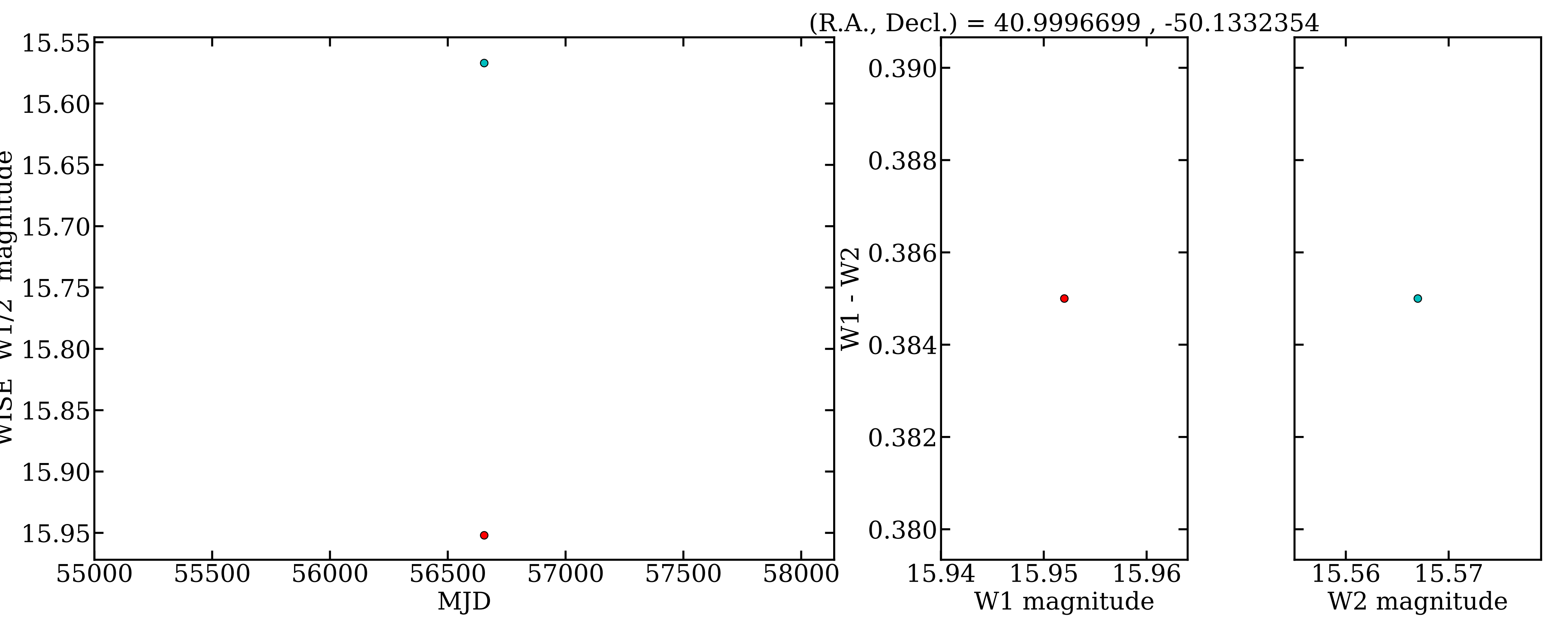


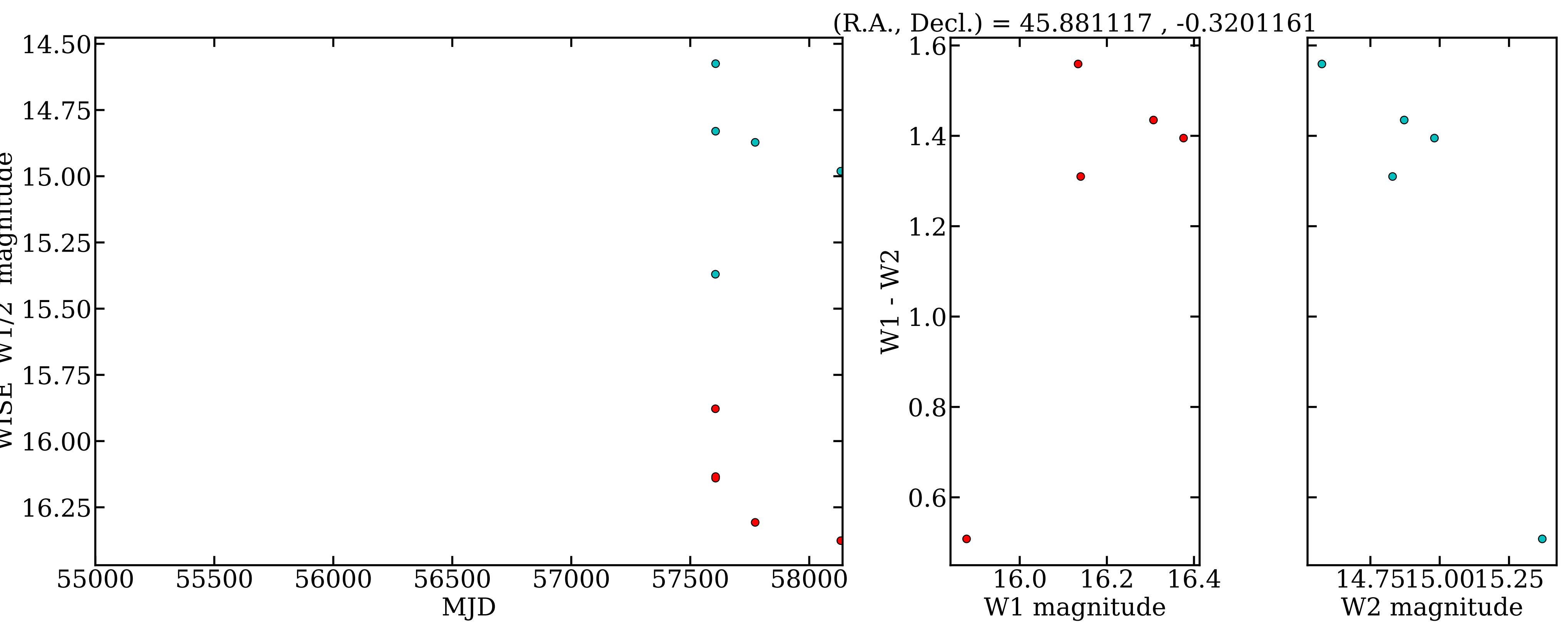


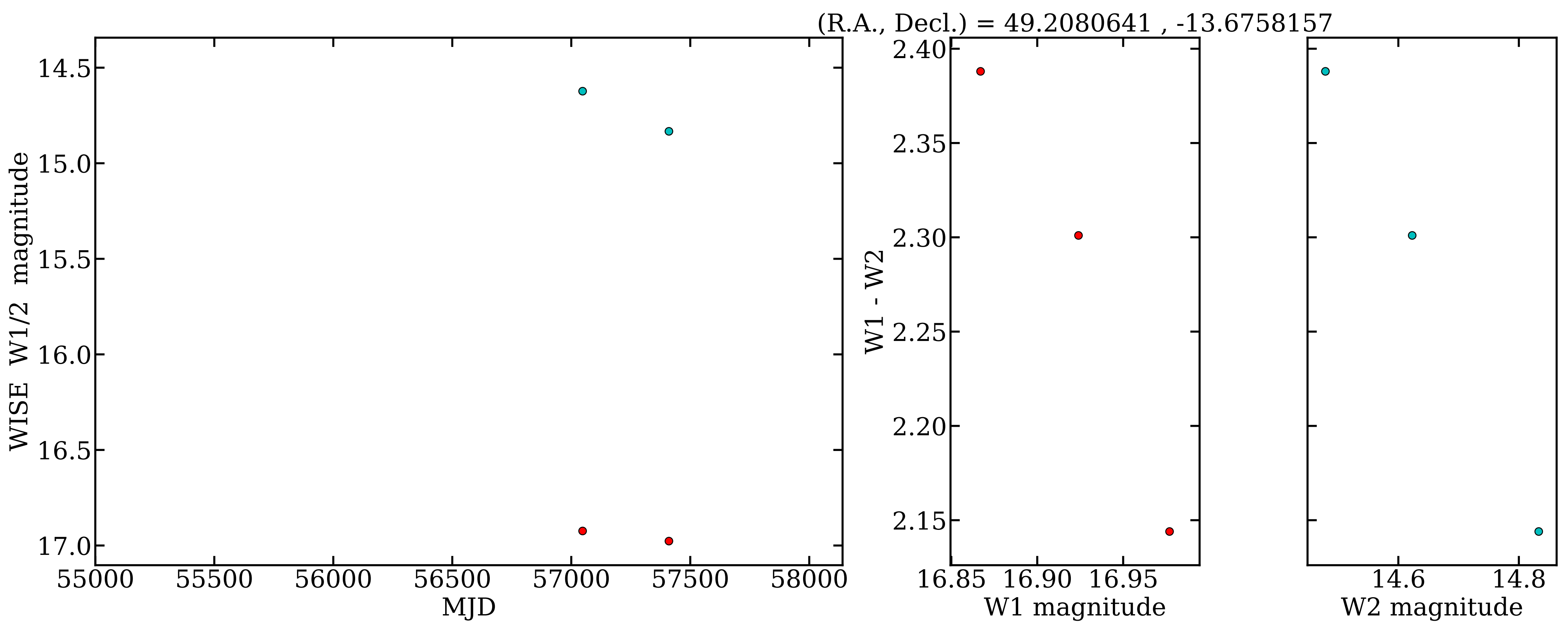




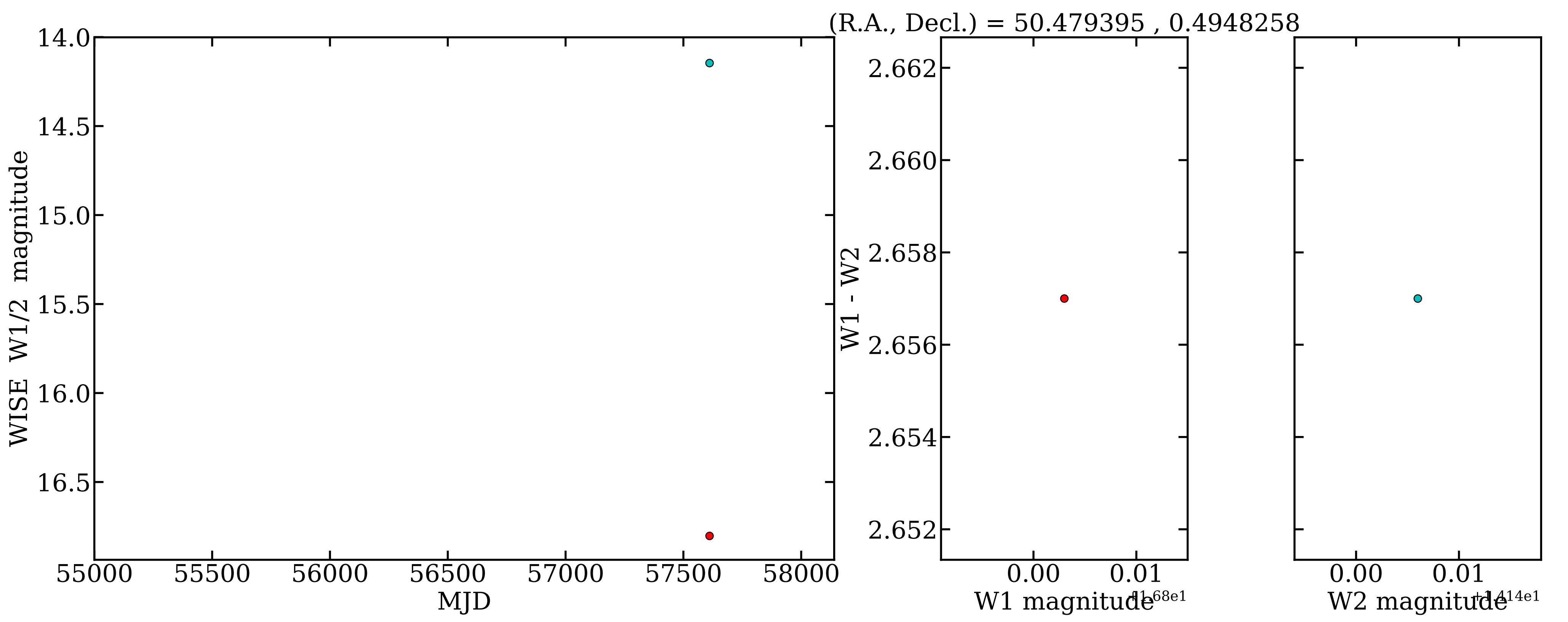


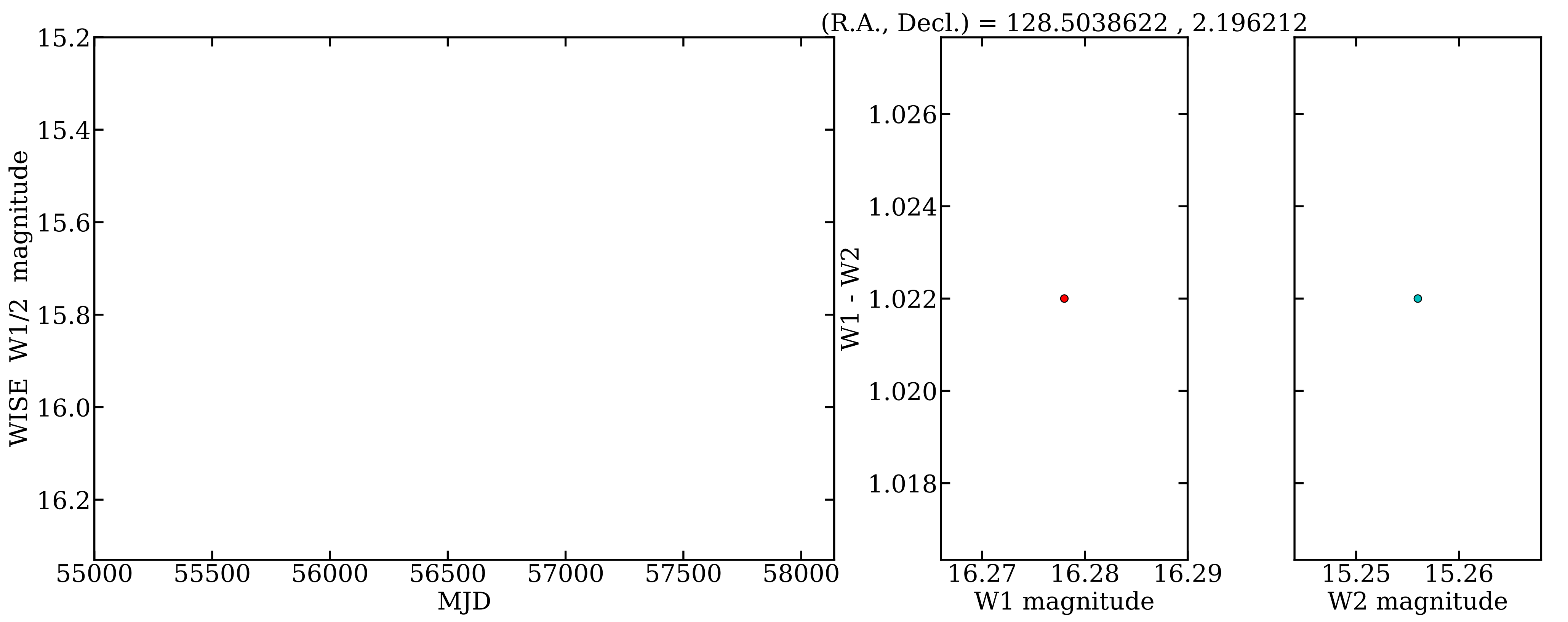


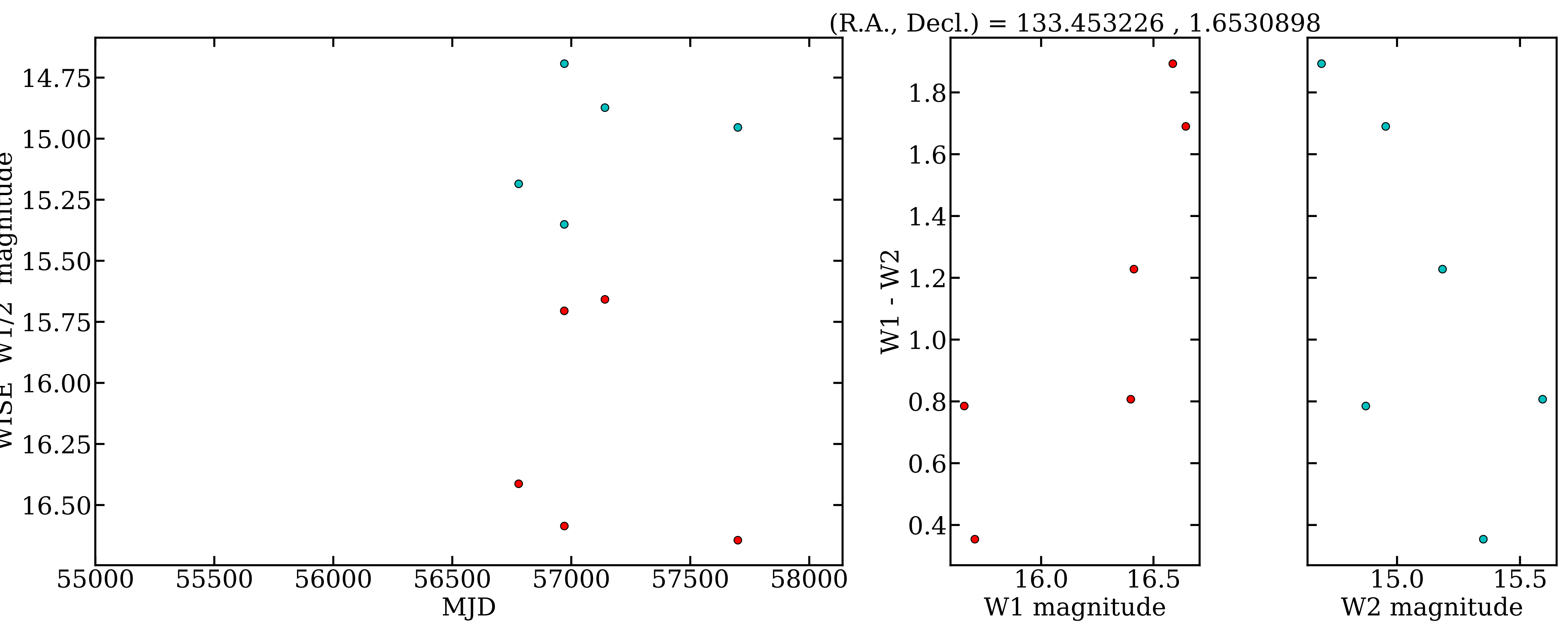




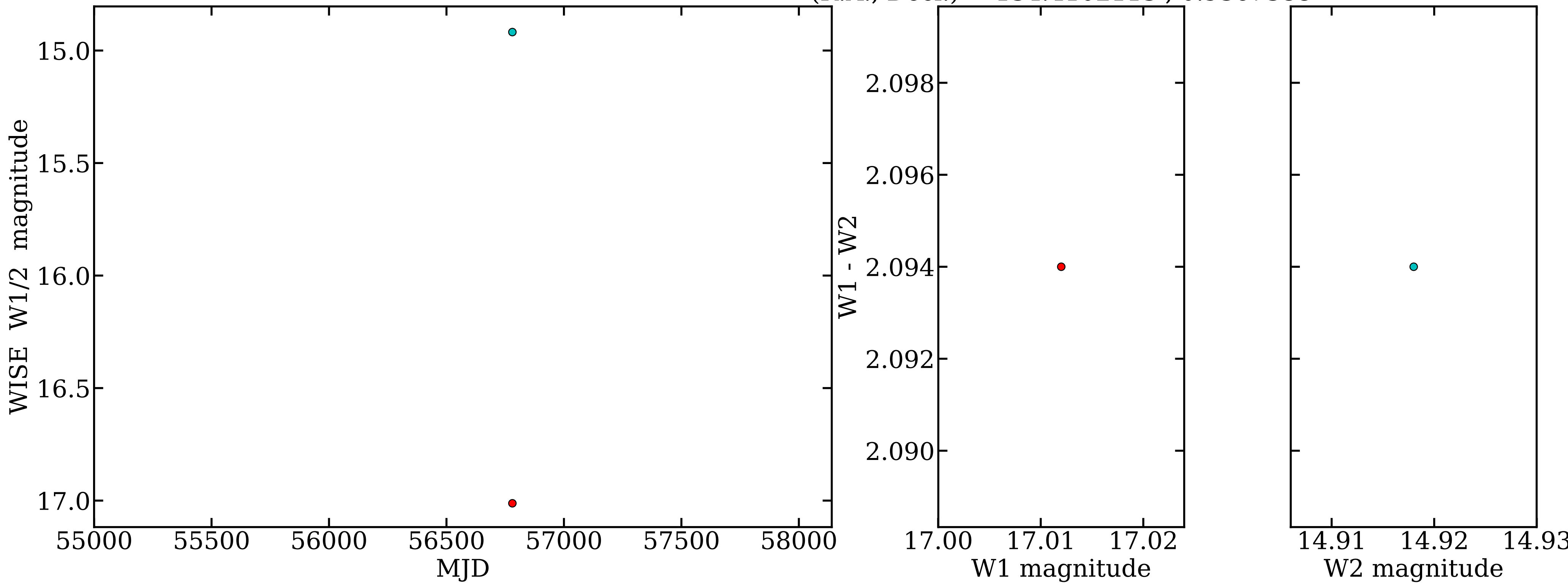




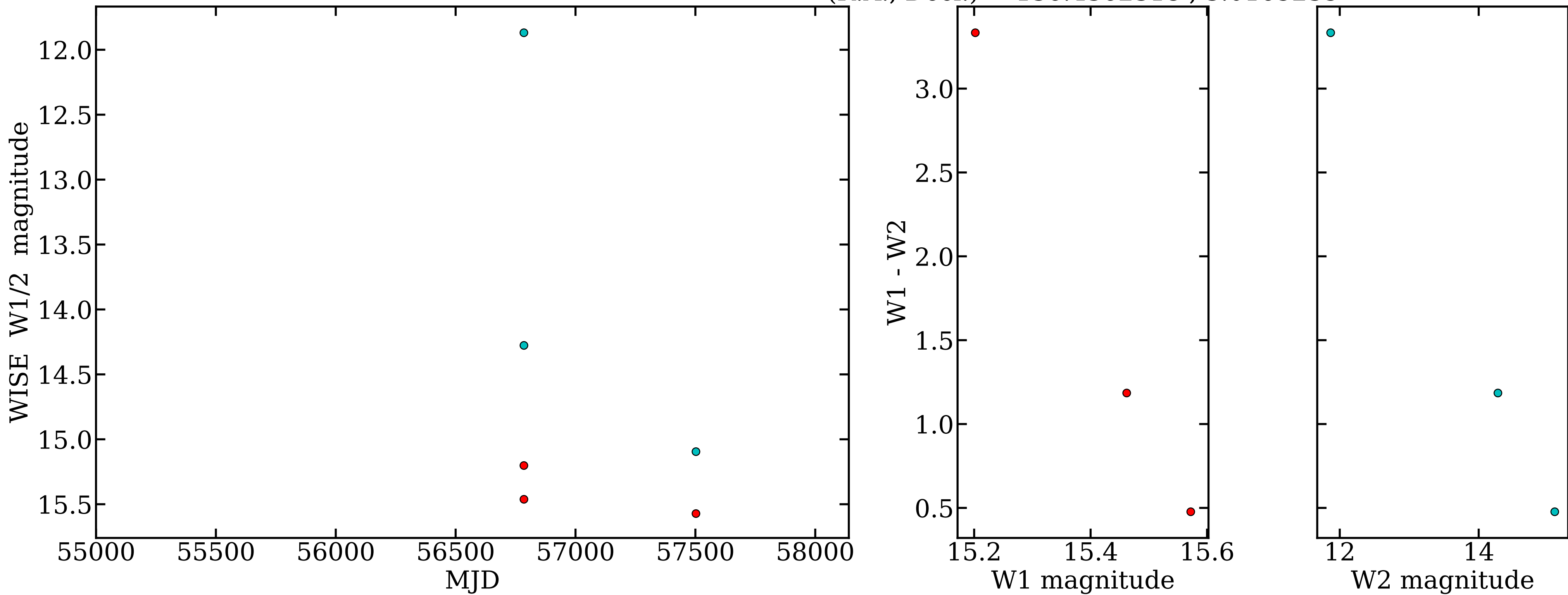




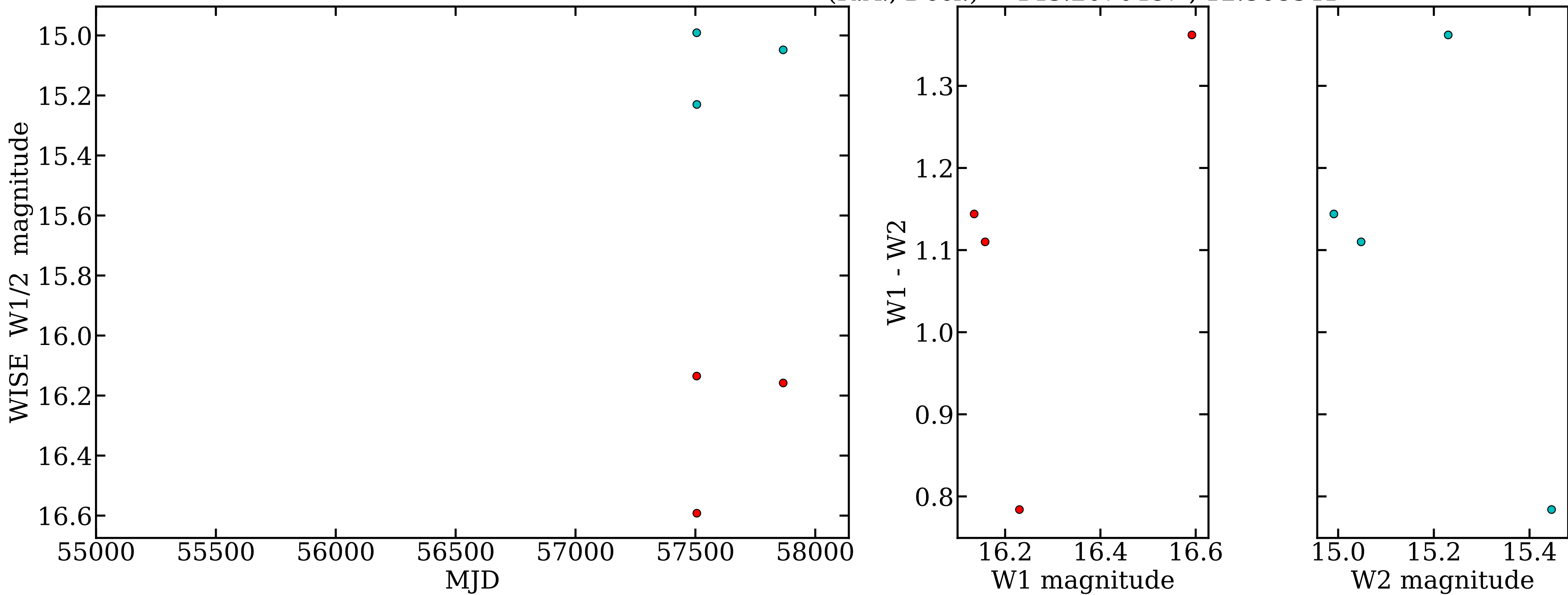
(R.A., Decl.) = 134.4102113 , 0.9367388

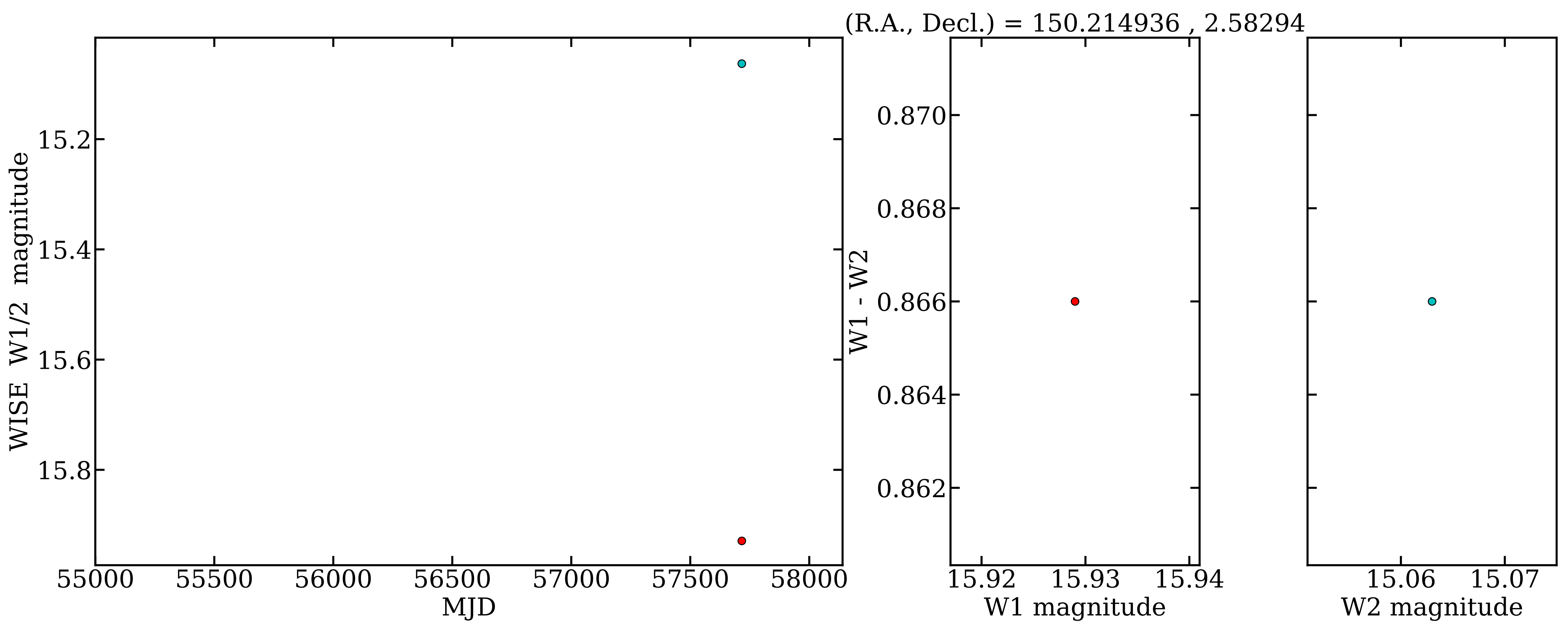


(R.A., Decl.) = 136.4362318 , 3.0165235

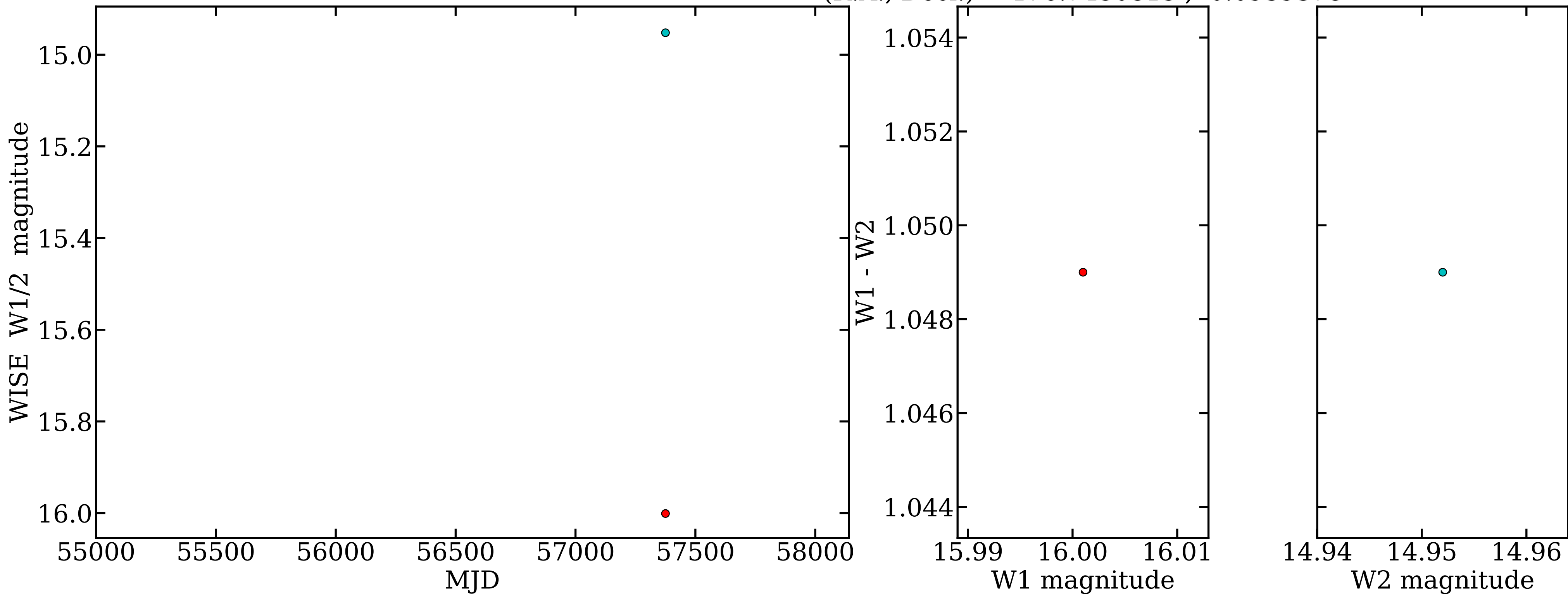


(R.A., Decl.) = 143.2070487 , 12.368341

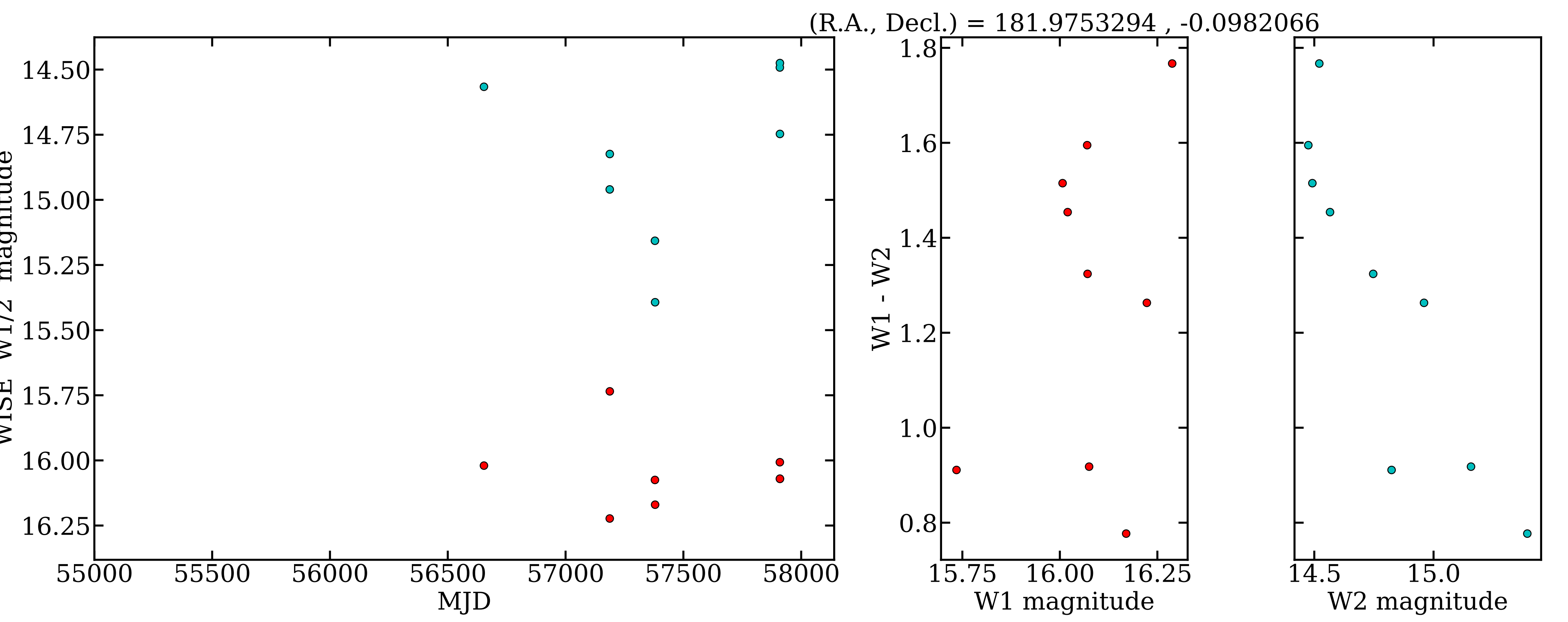




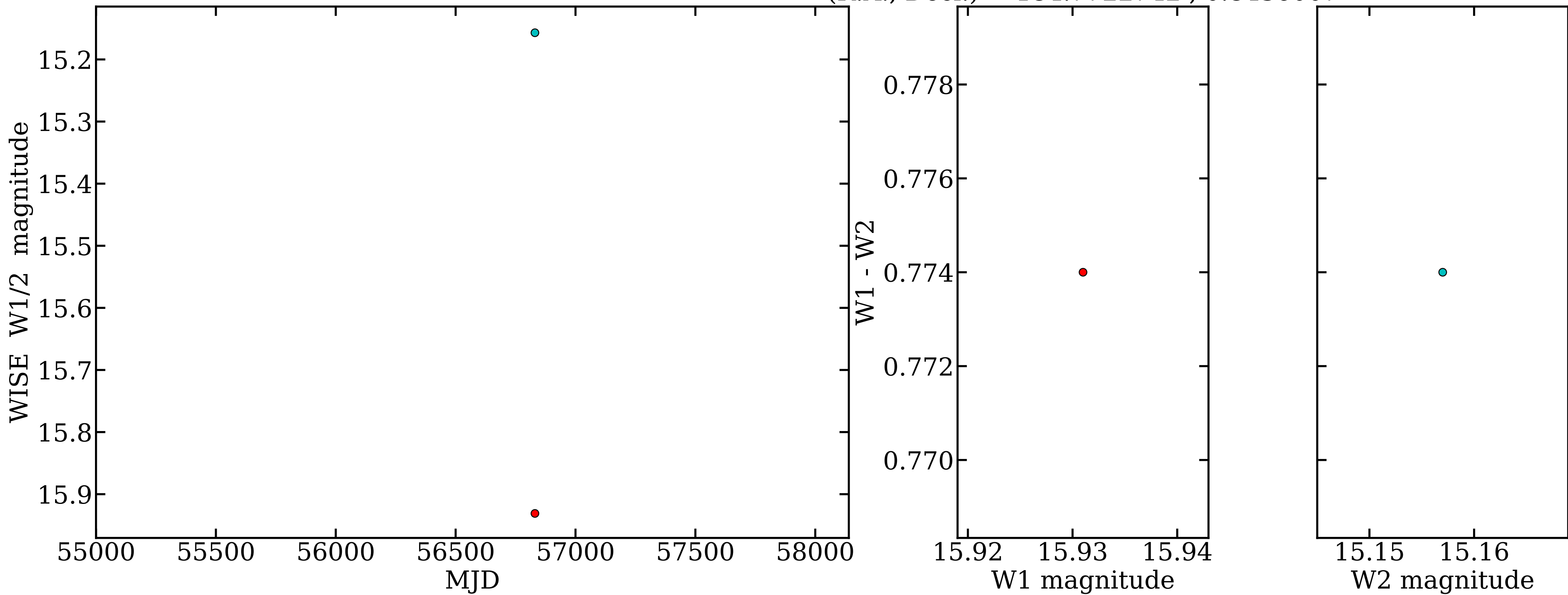
(R.A., Decl.) = 176.7450815 , -0.0939378

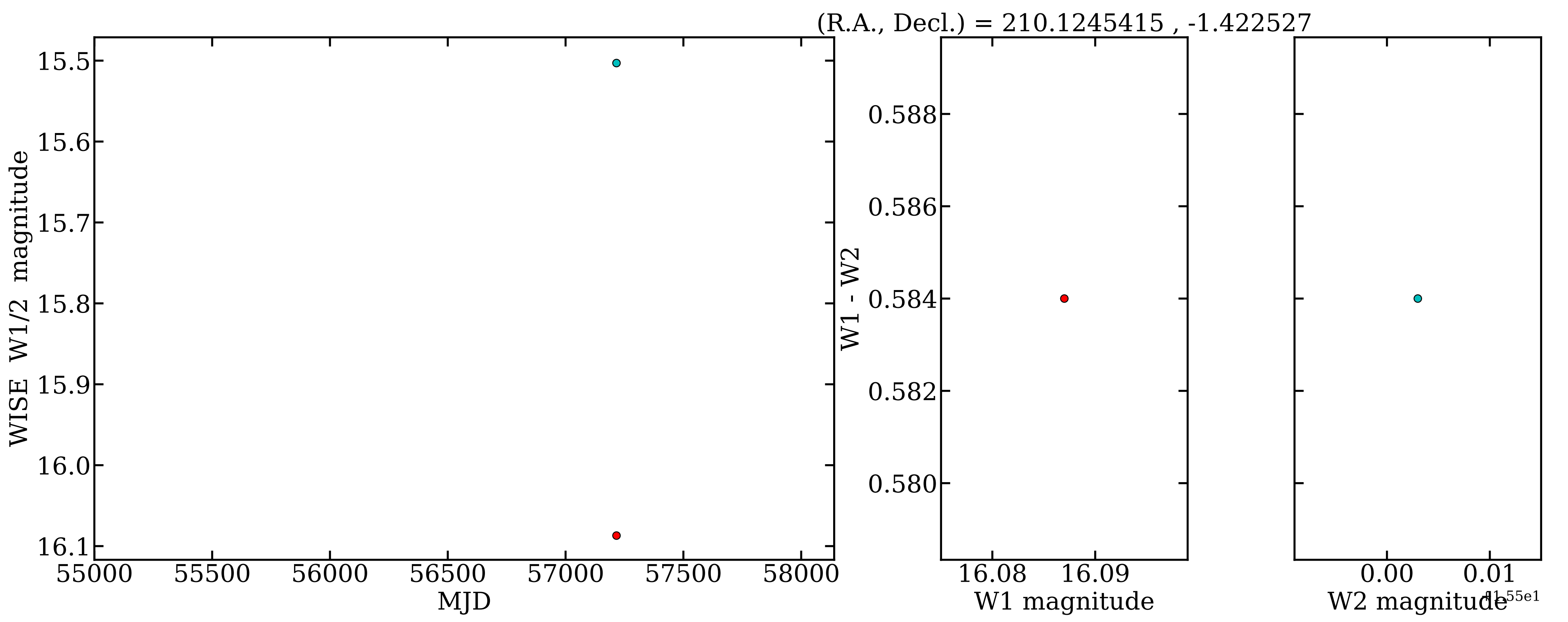


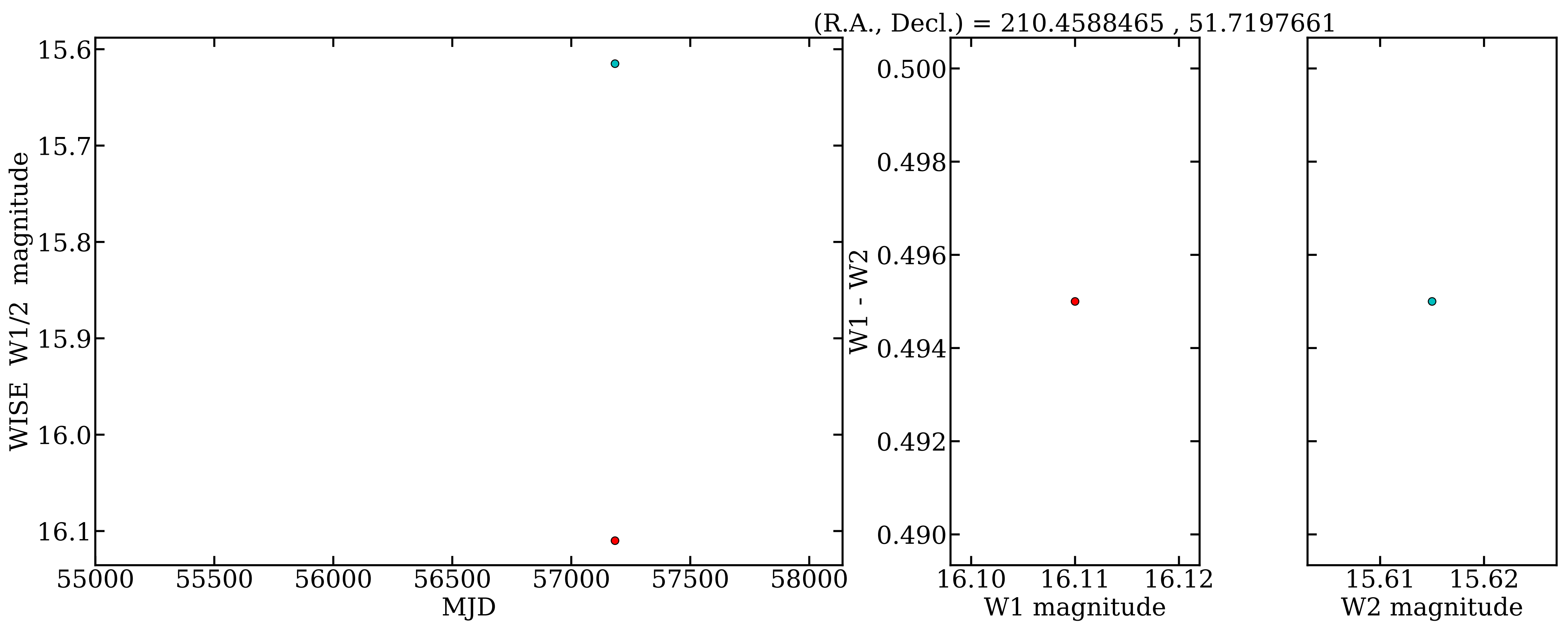


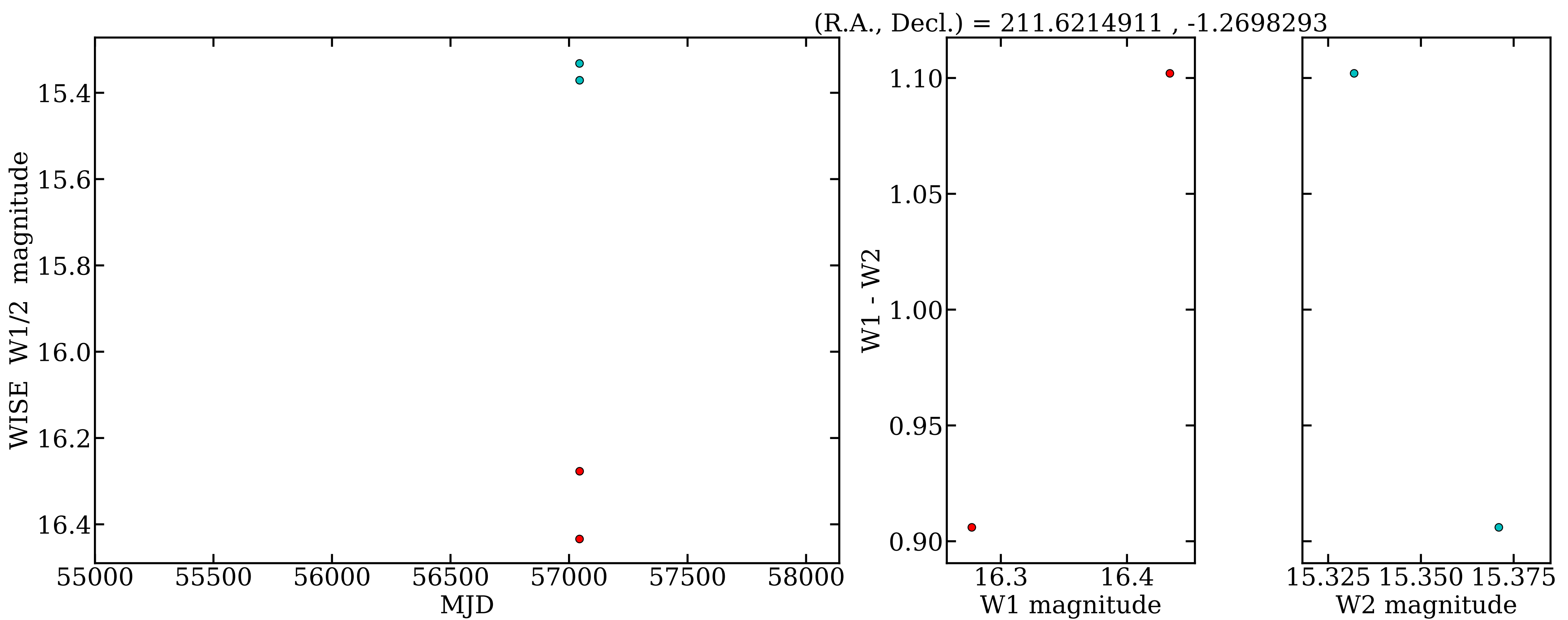


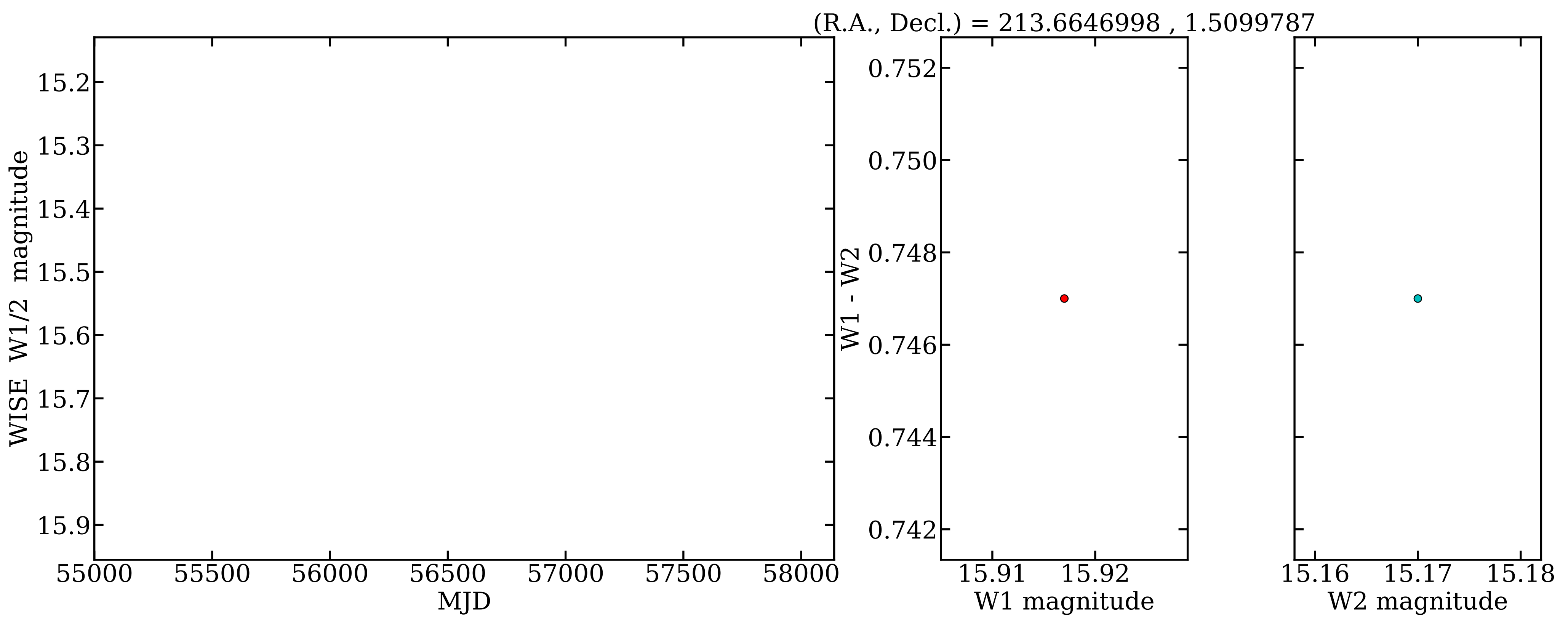
(R.A., Decl.) = 184.7722742 , 0.8436007

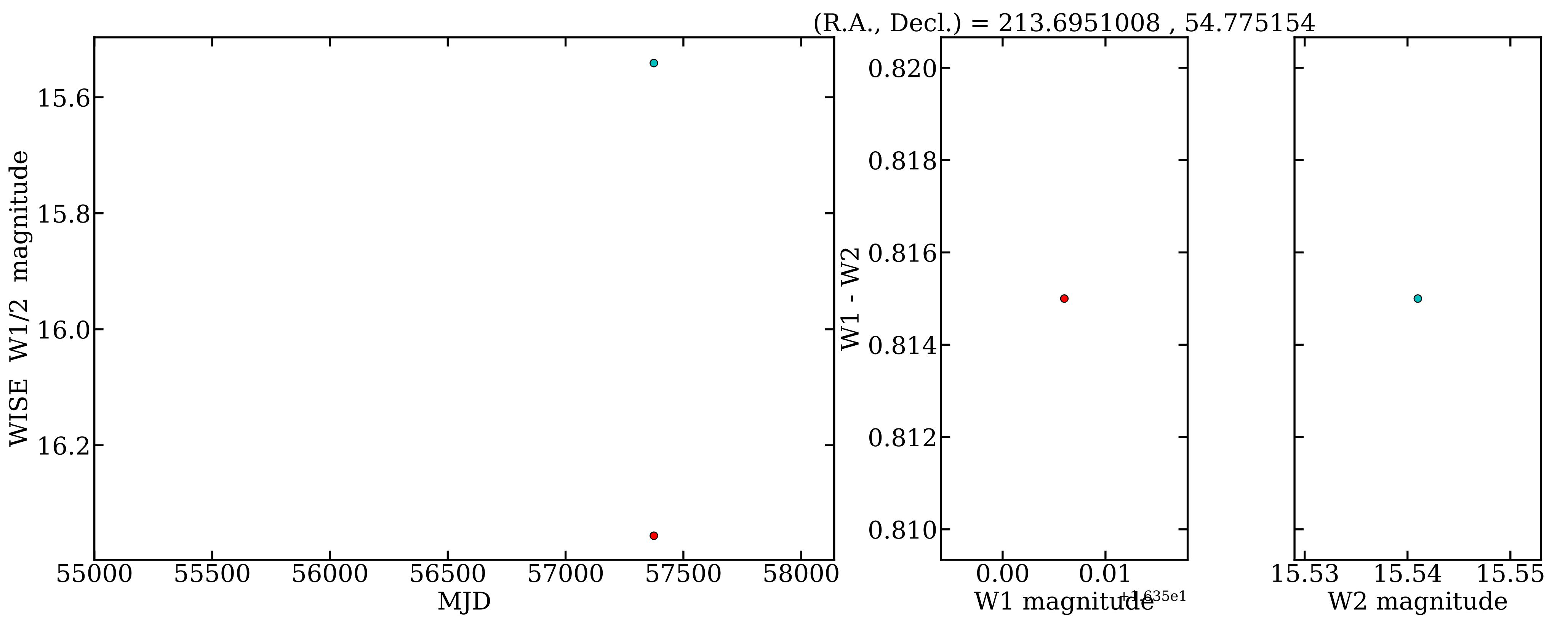


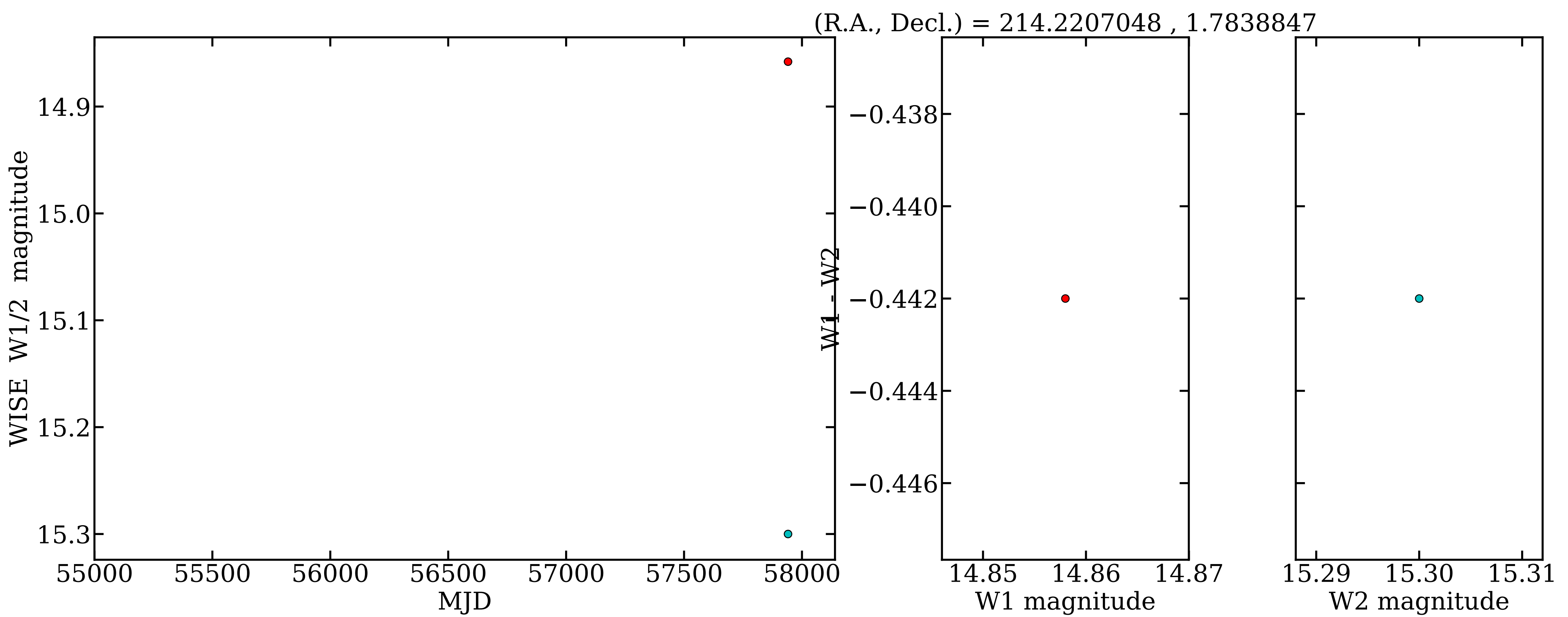




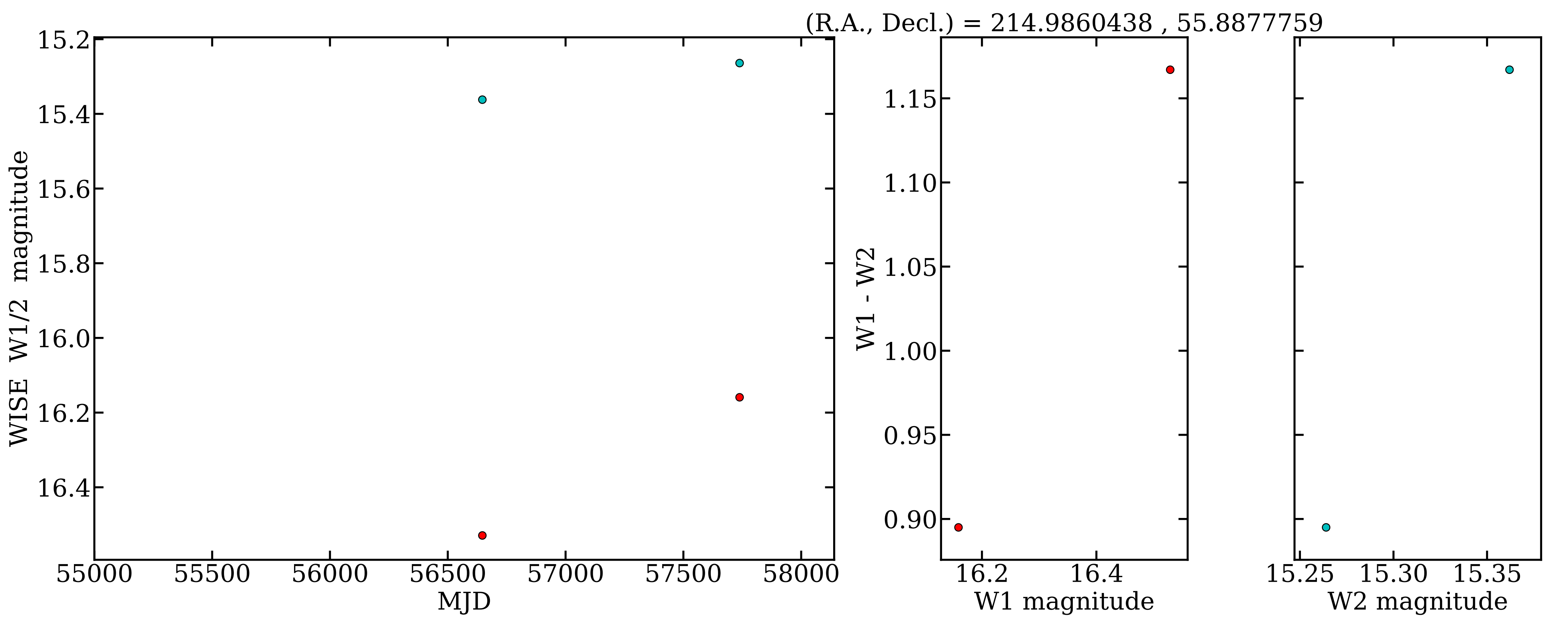




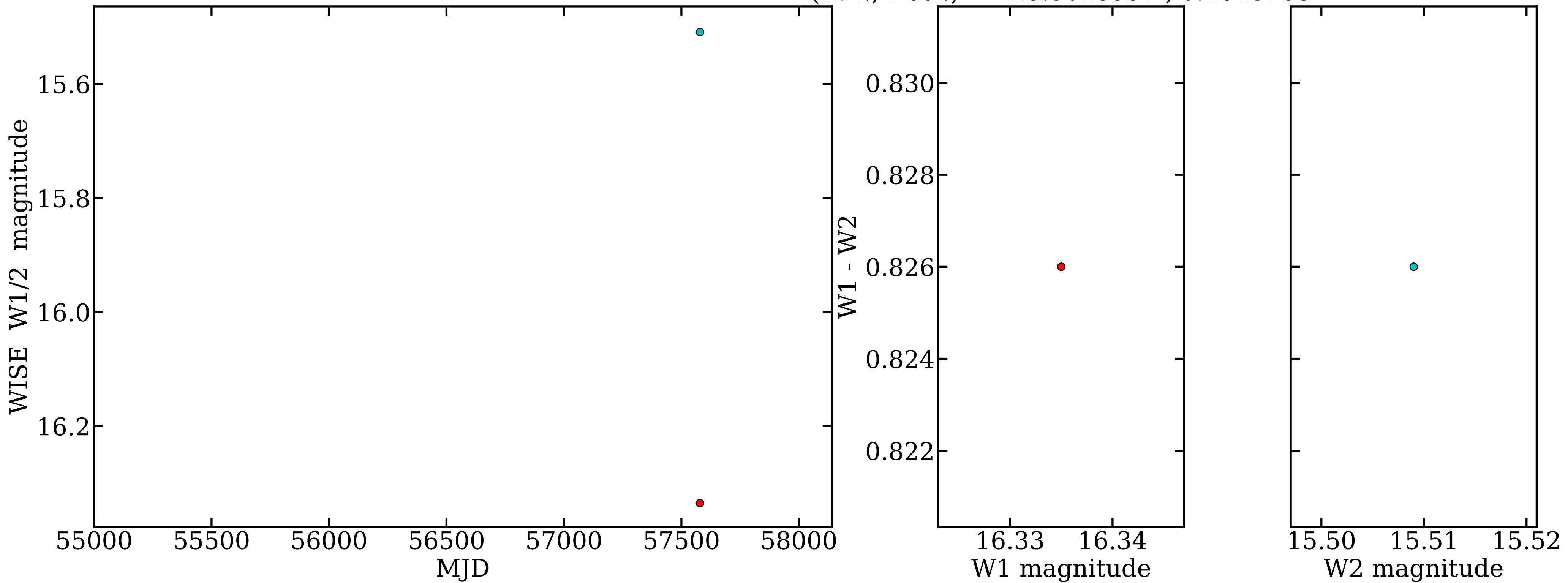


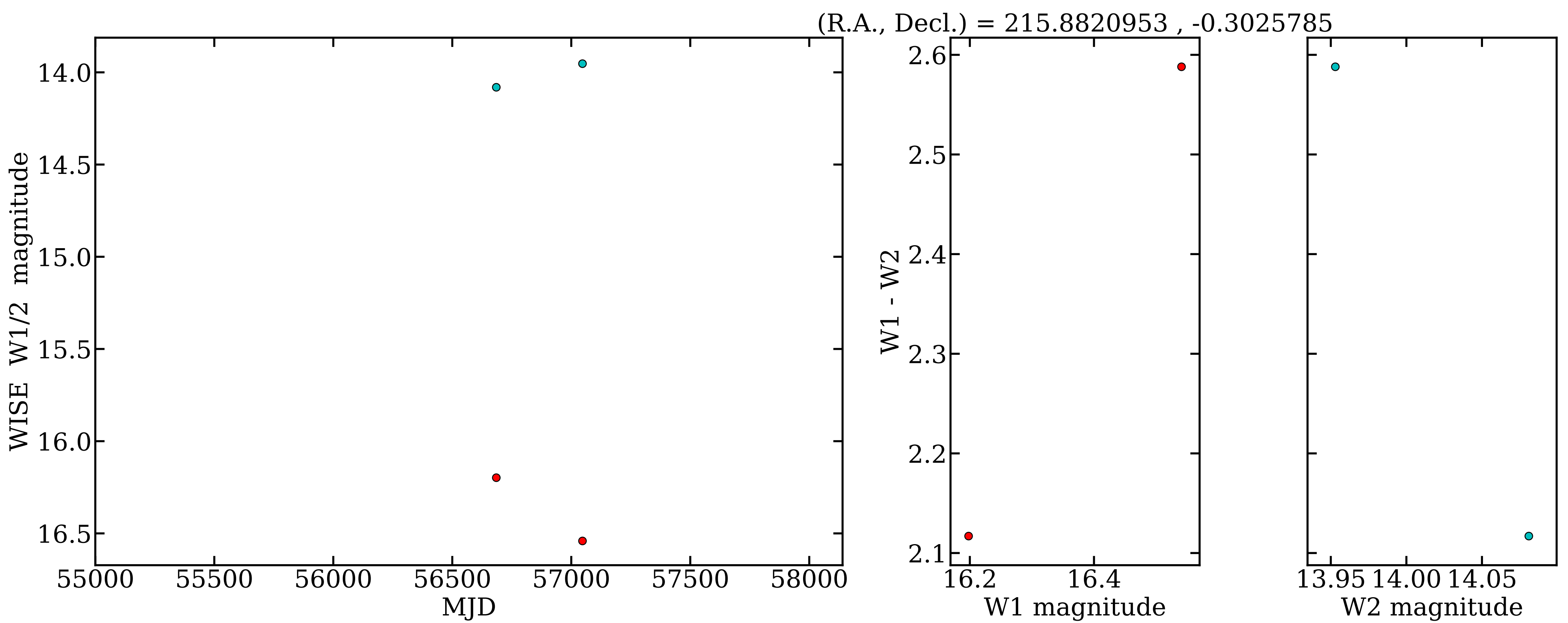




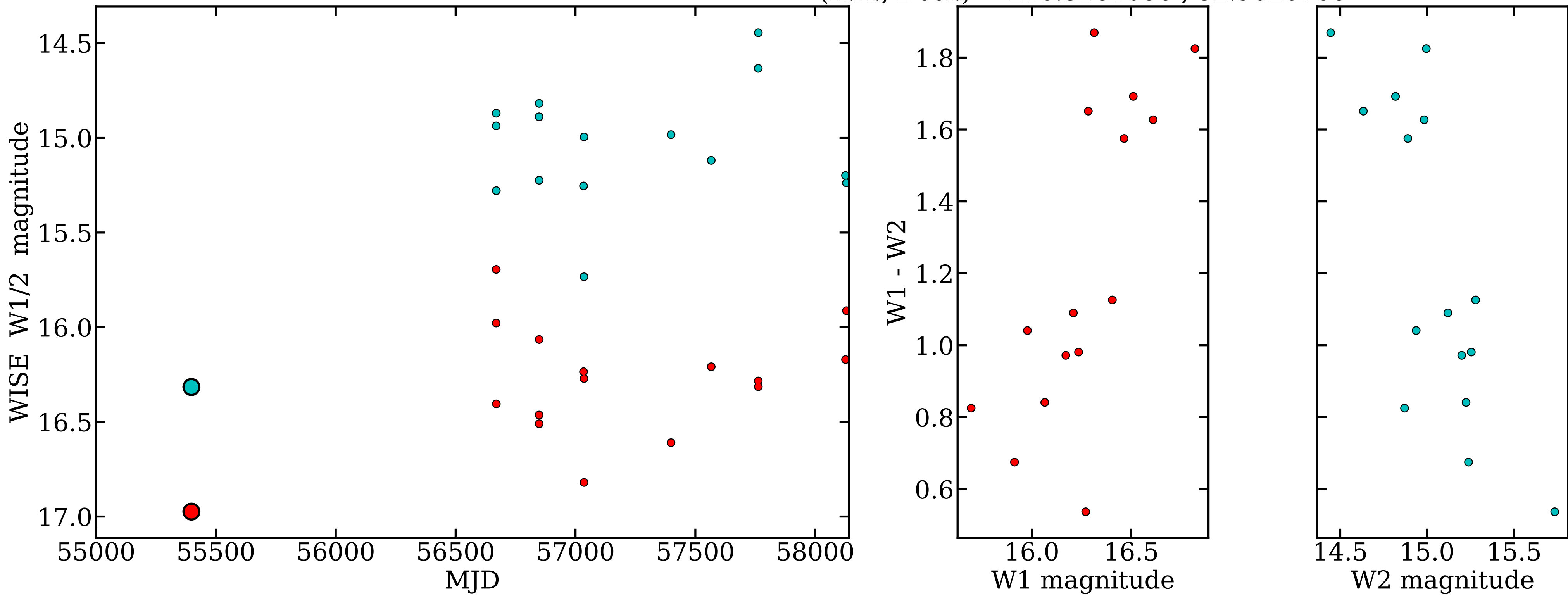


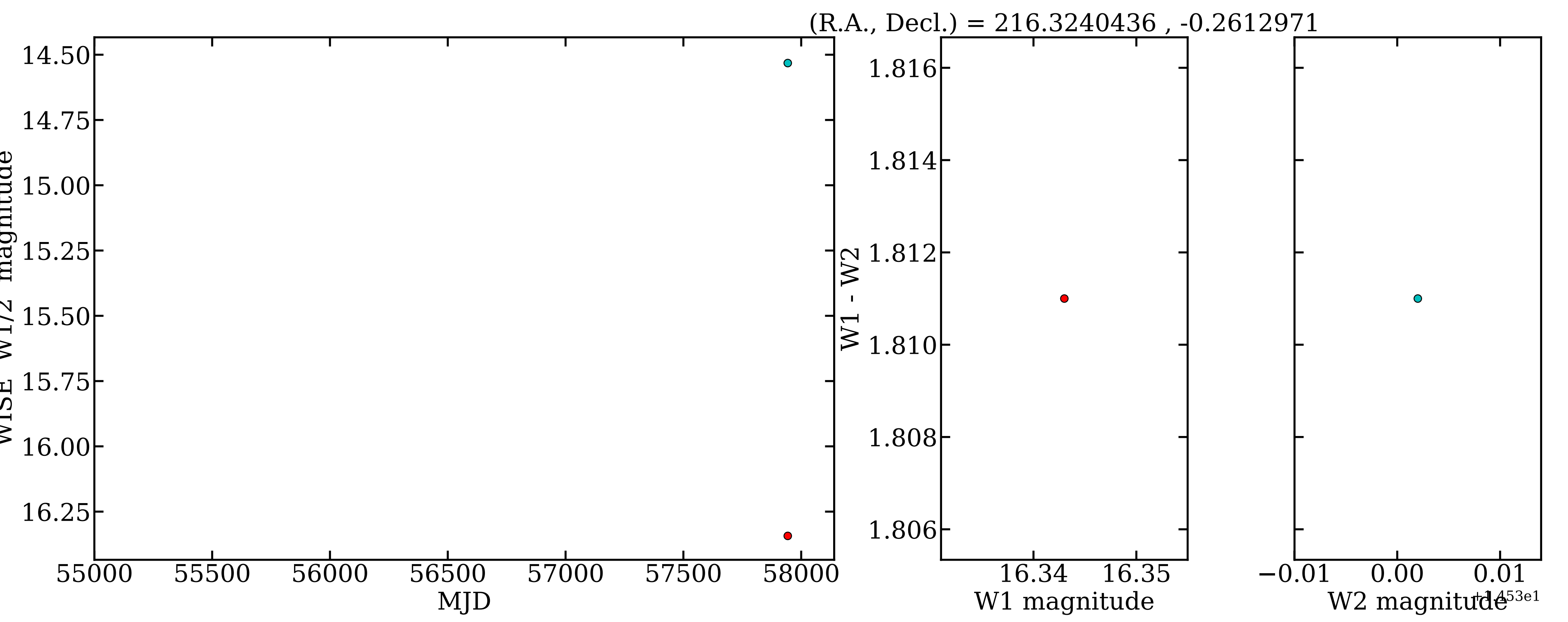
(R.A., Decl.) = 215.5013994 , 0.1843753

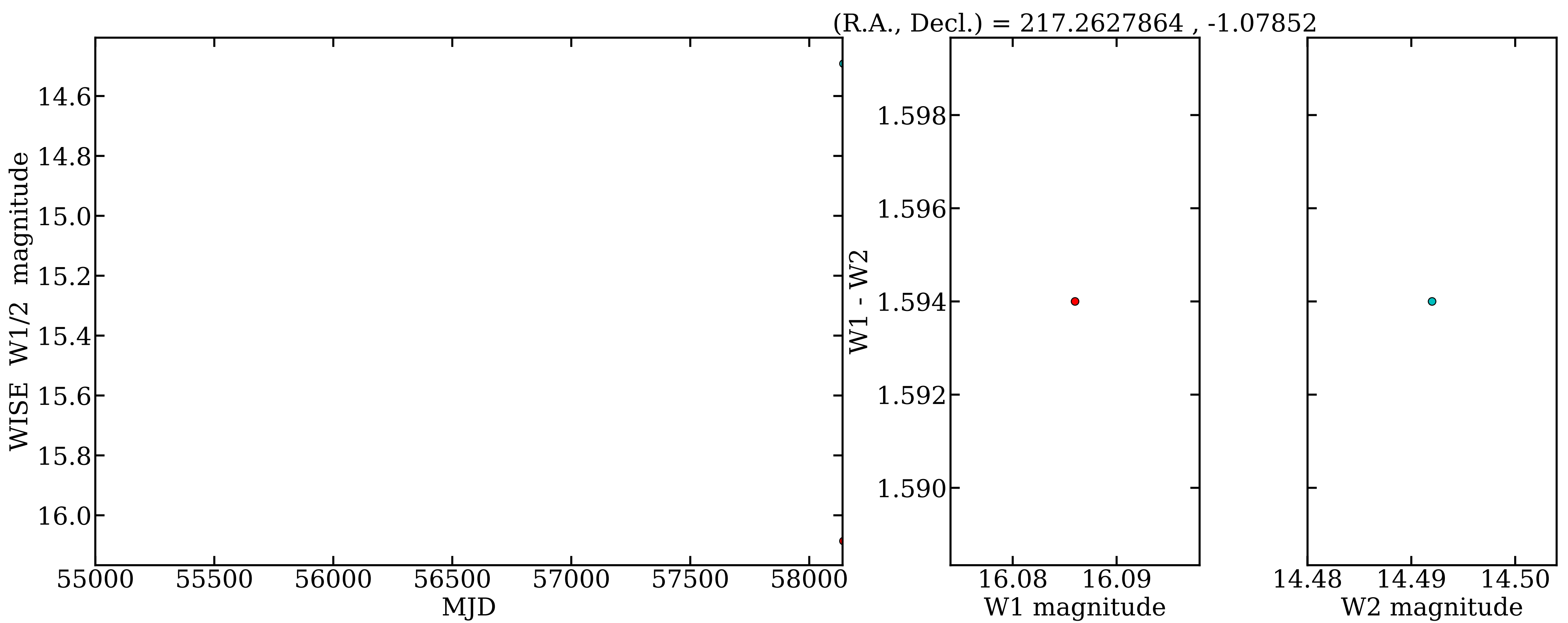


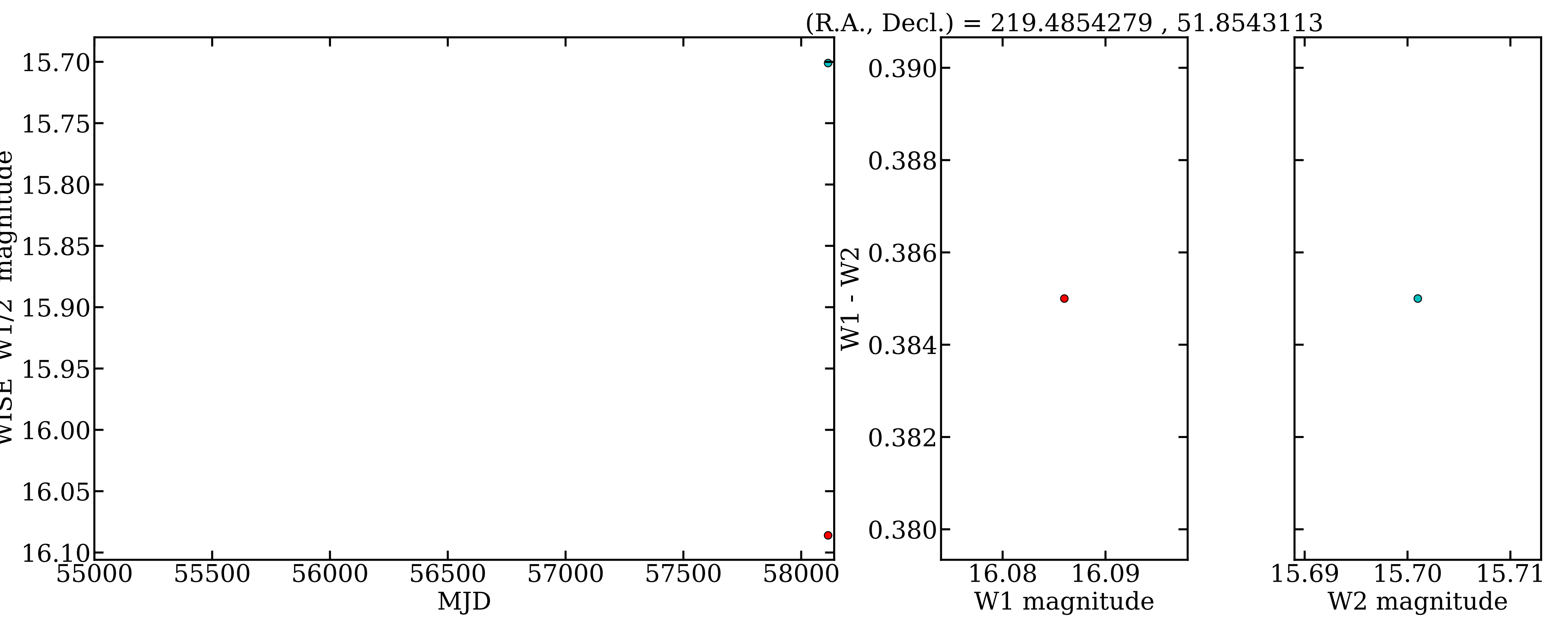


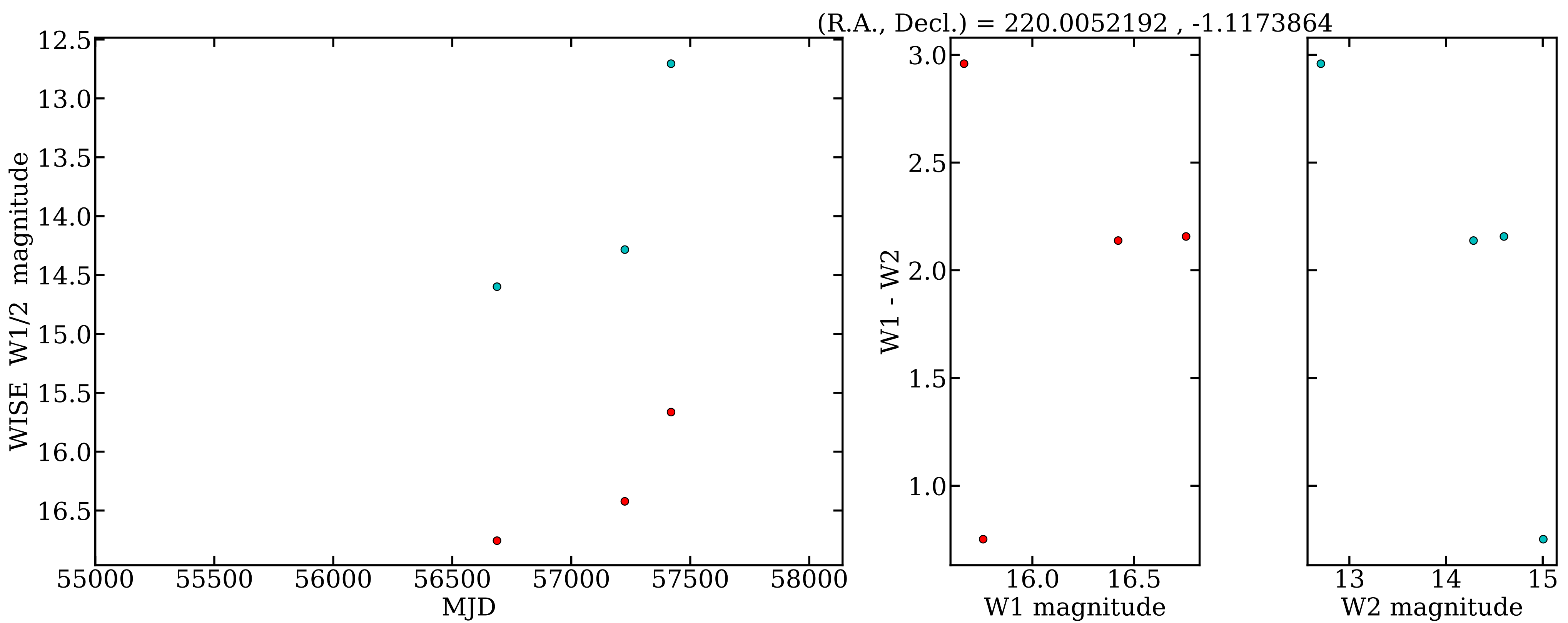
(R.A., Decl.) = 216.3181056 , 32.9026768





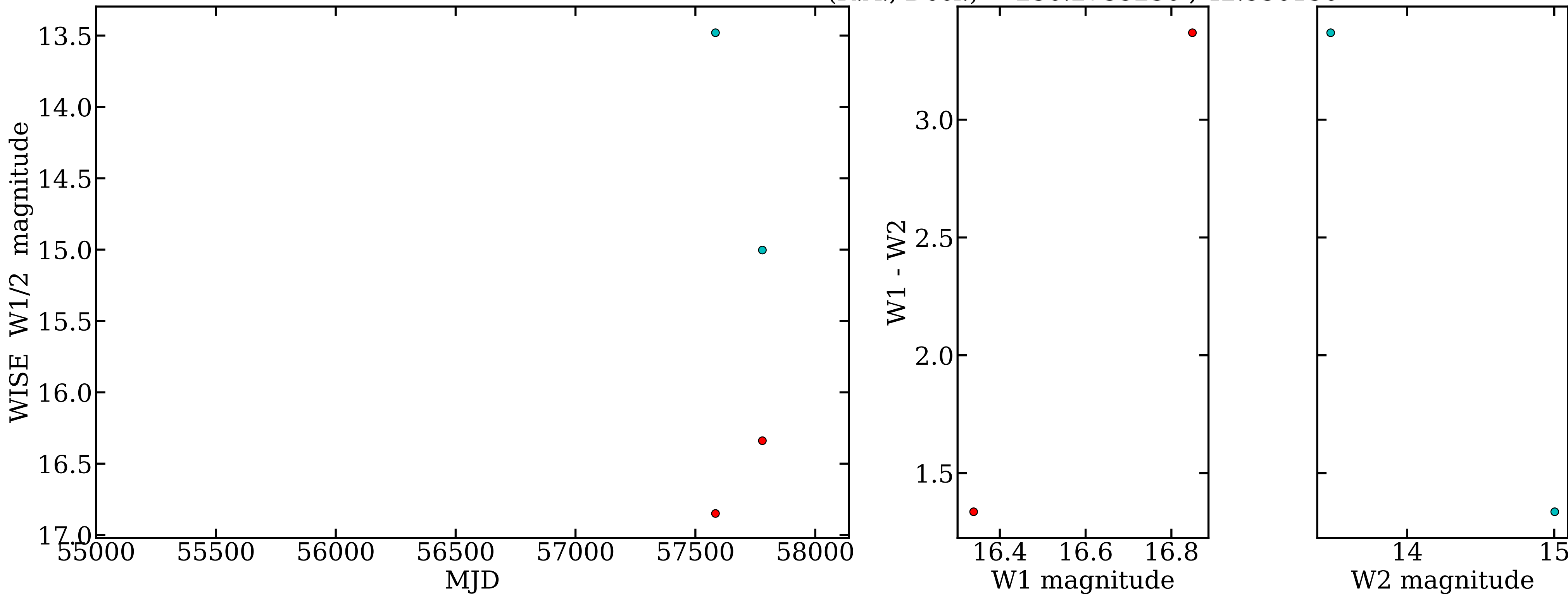




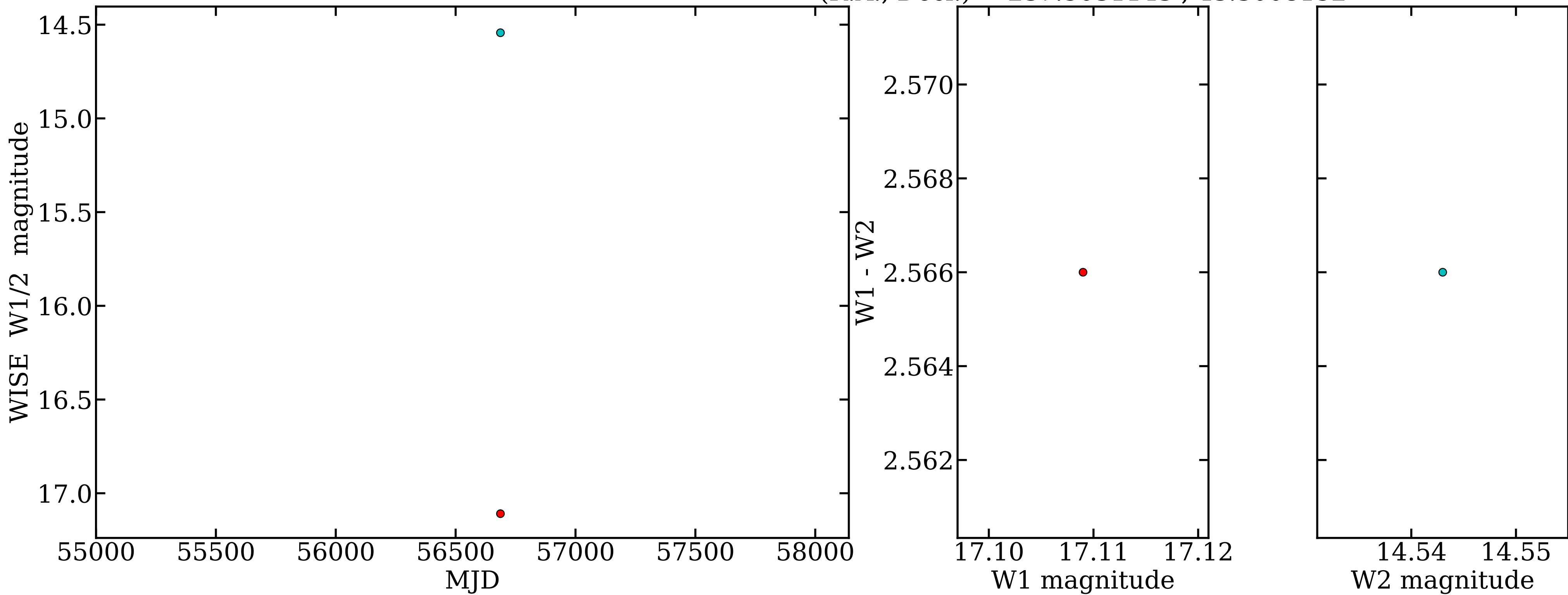


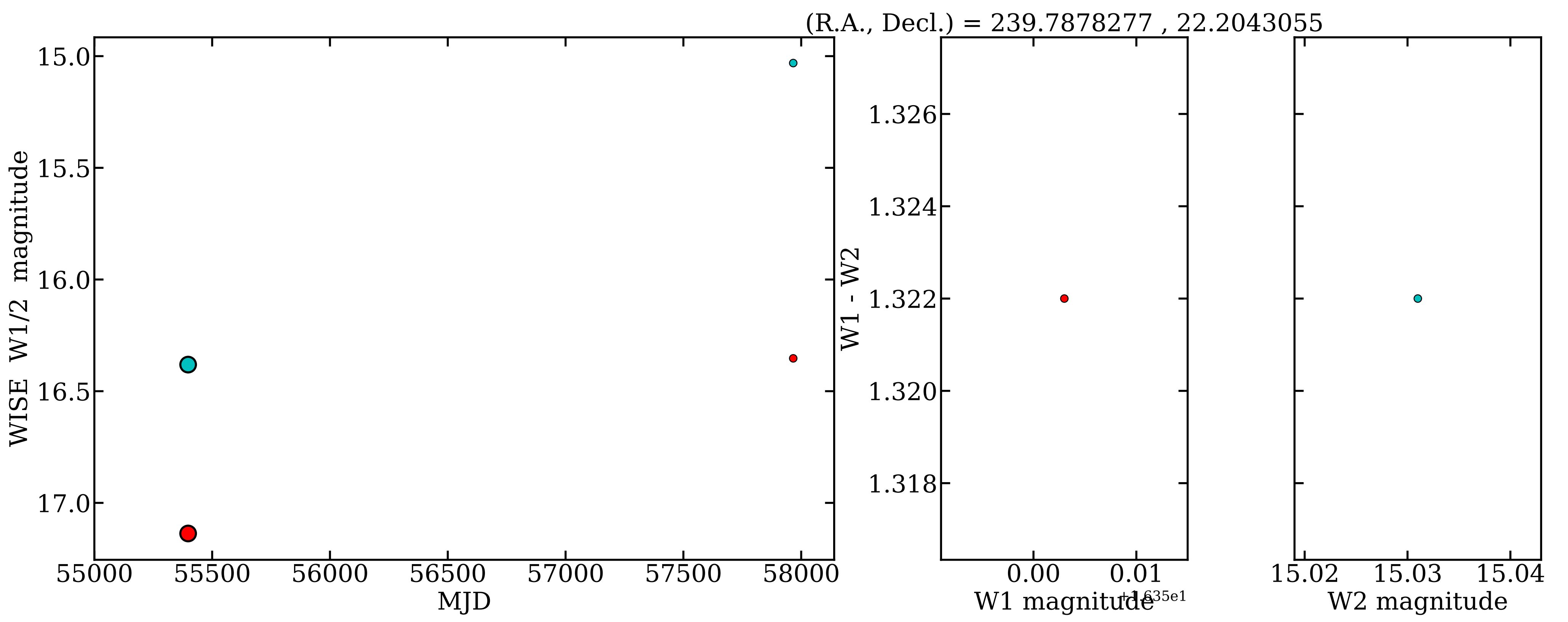


(R.A., Decl.) = 236.2735236 , 42.536136

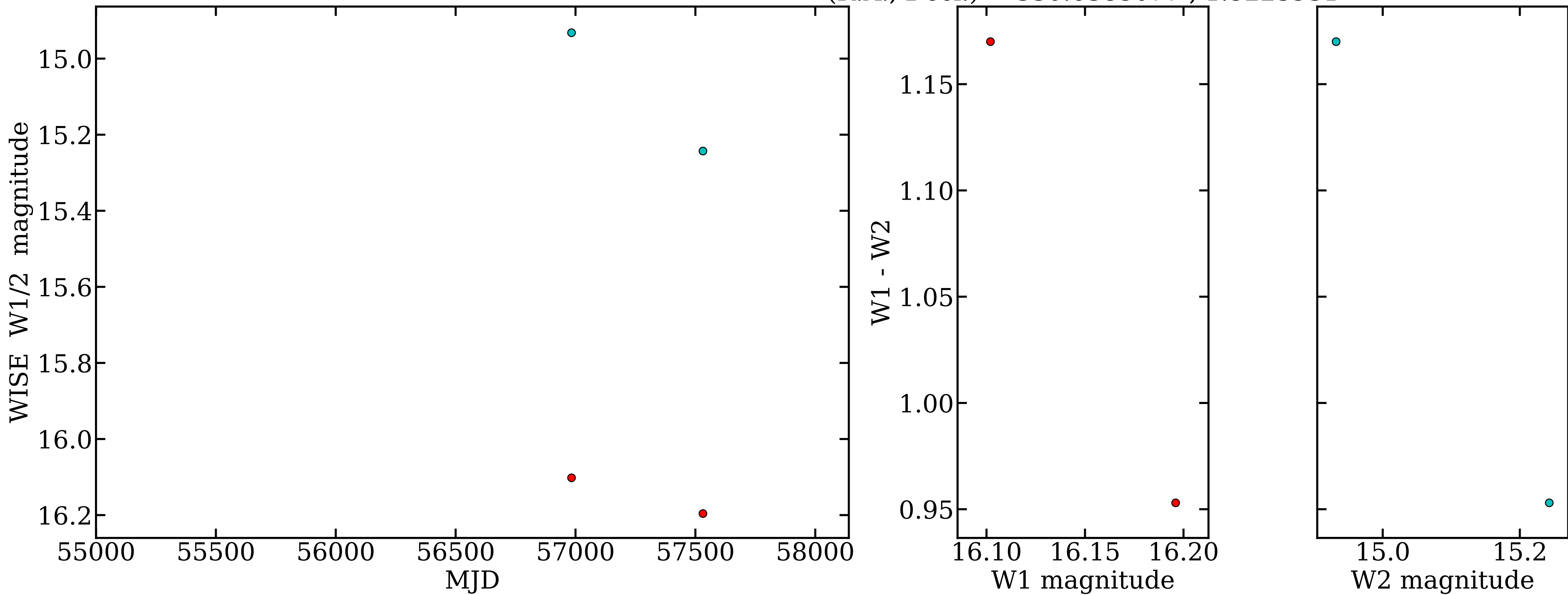


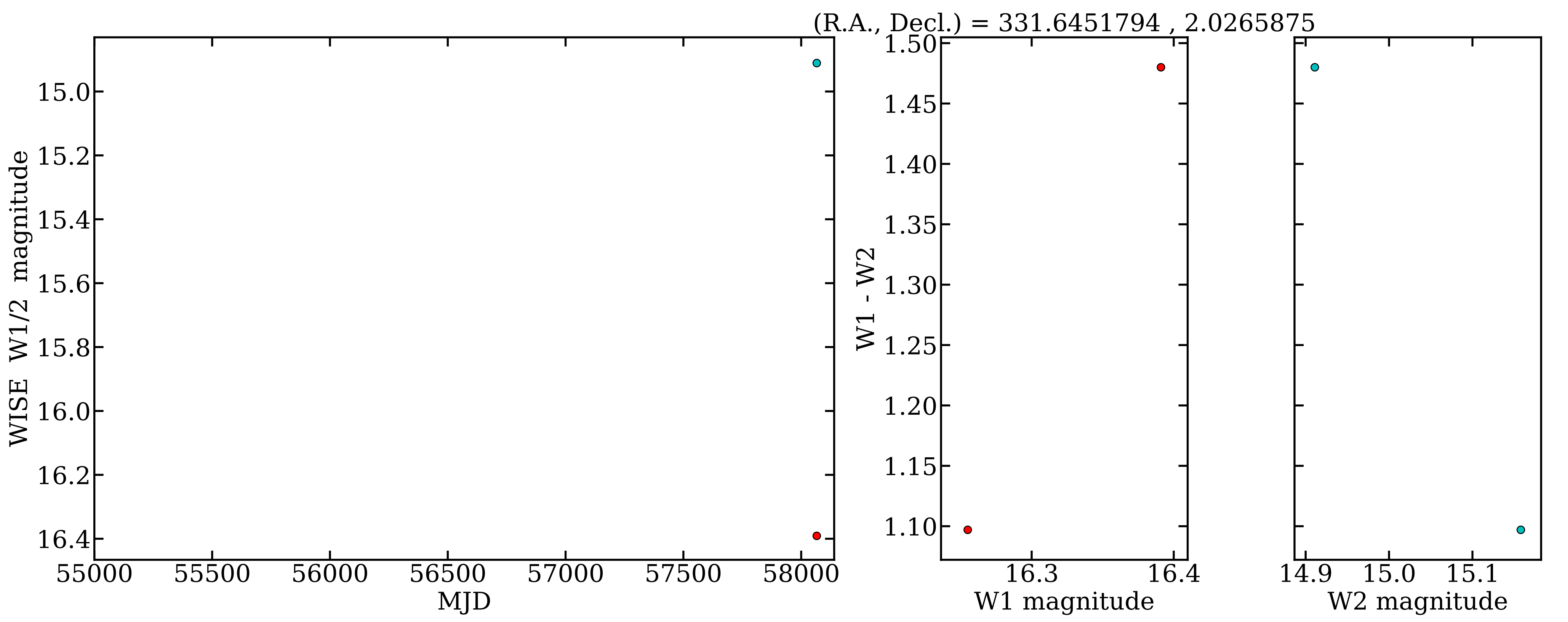
(R.A., Decl.) = 237.5031143 , 43.3008152

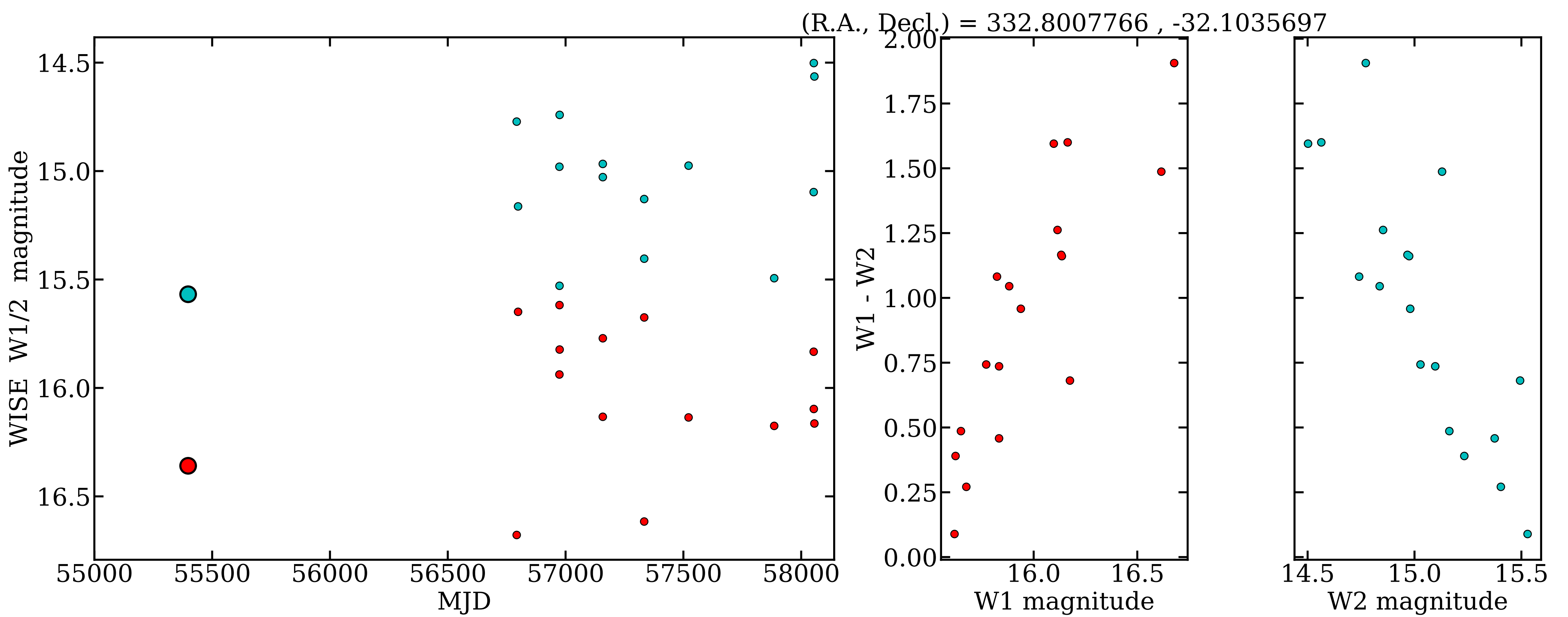


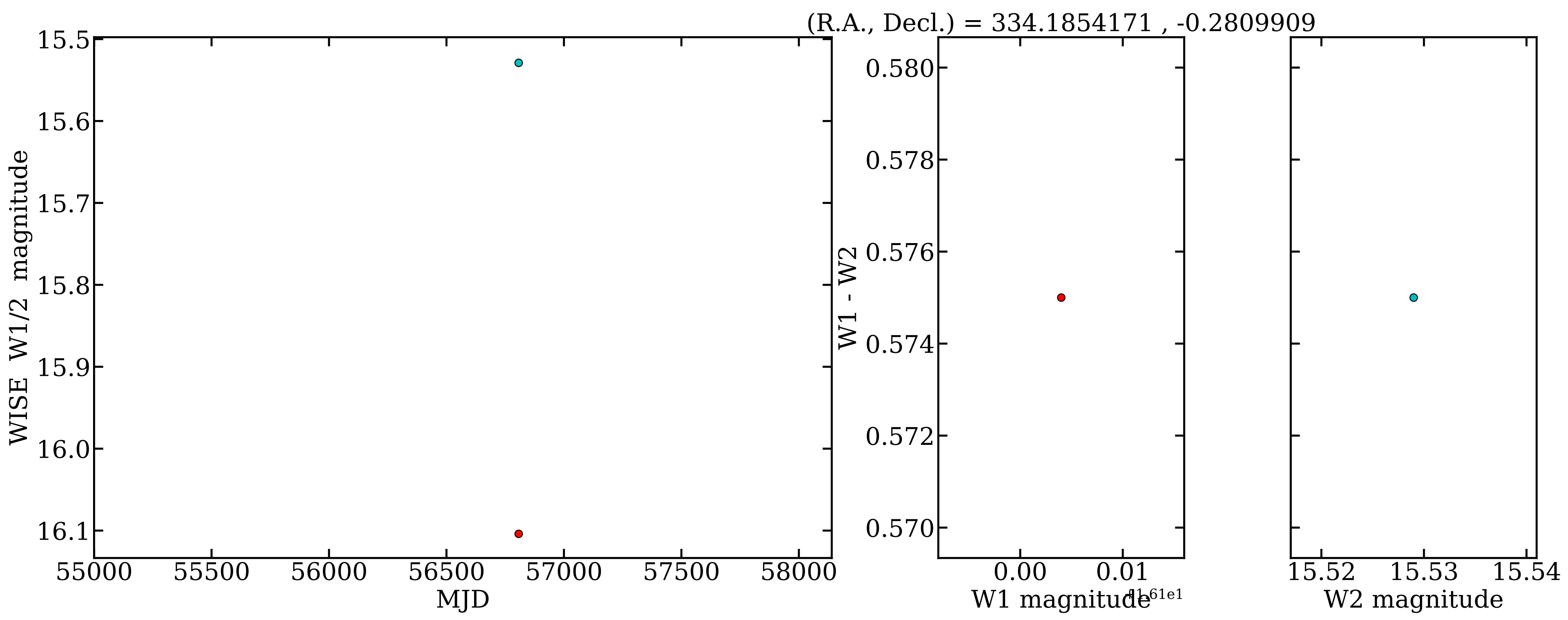


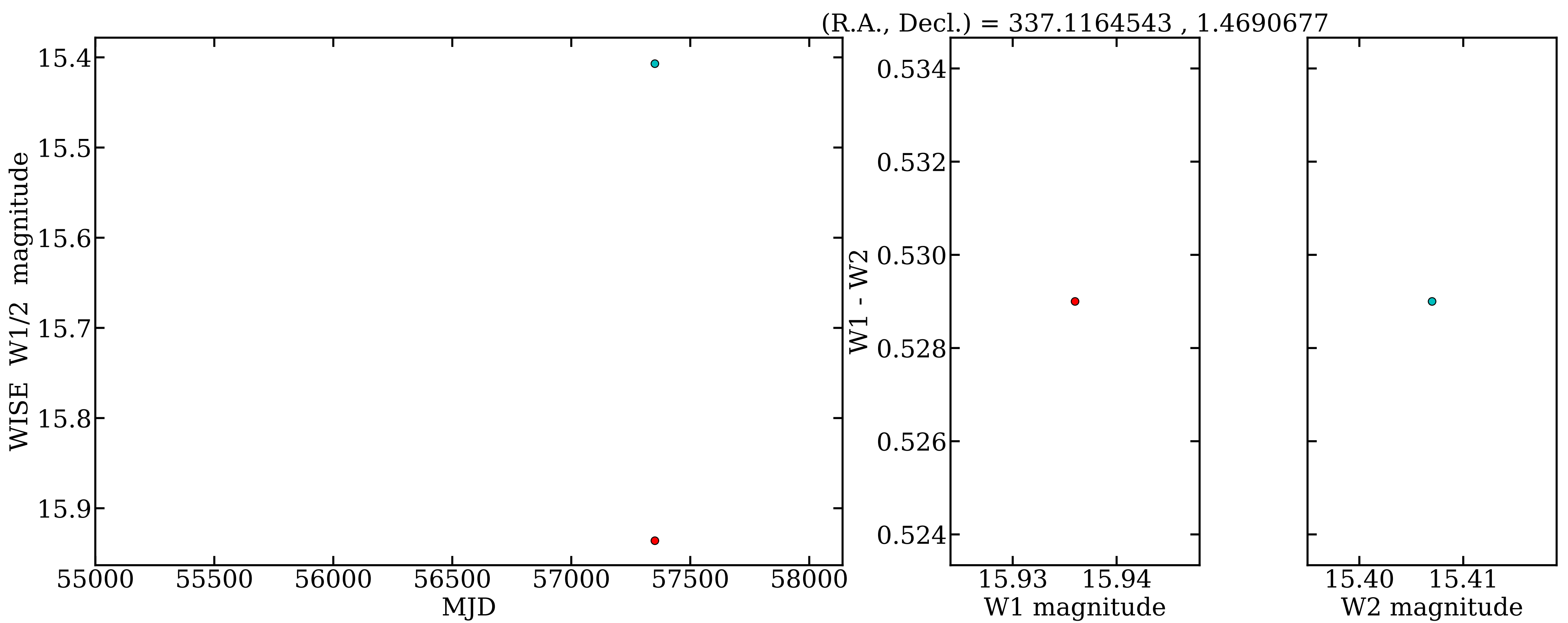
(R.A., Decl.) = 330.6385077 , 1.5223931



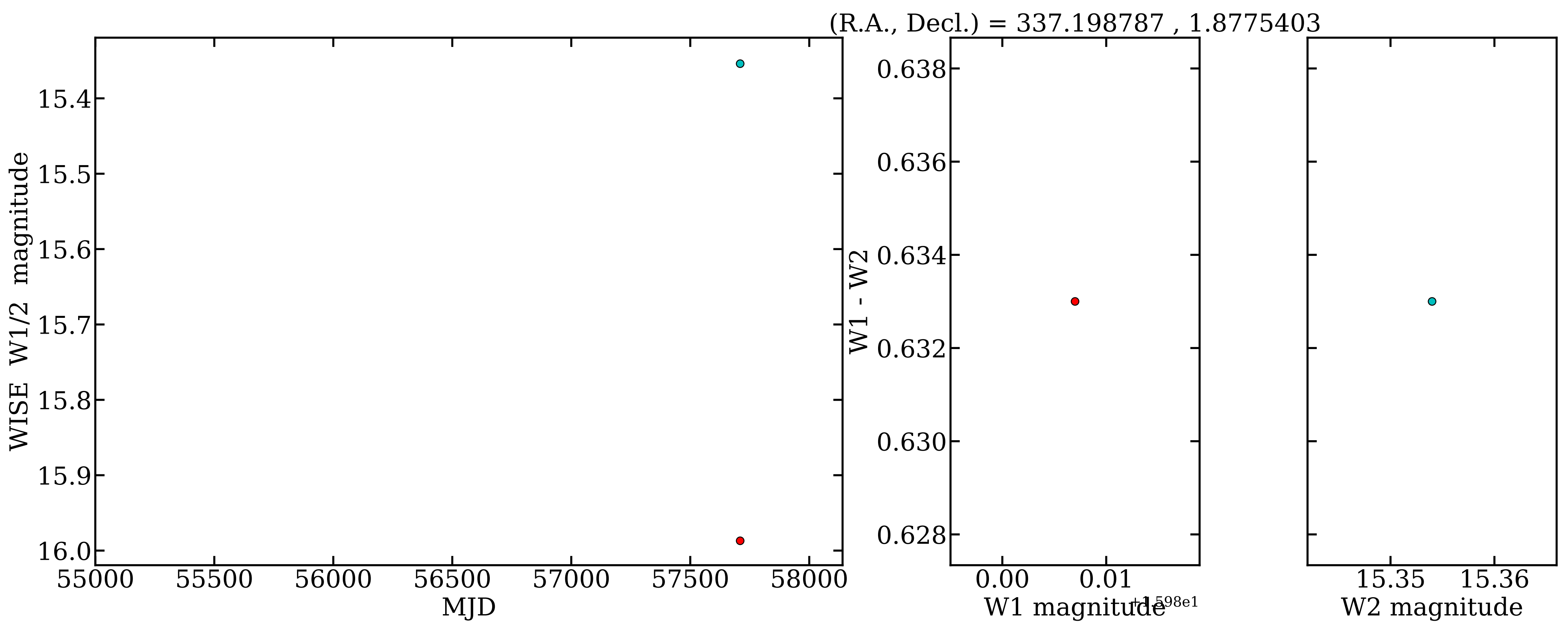


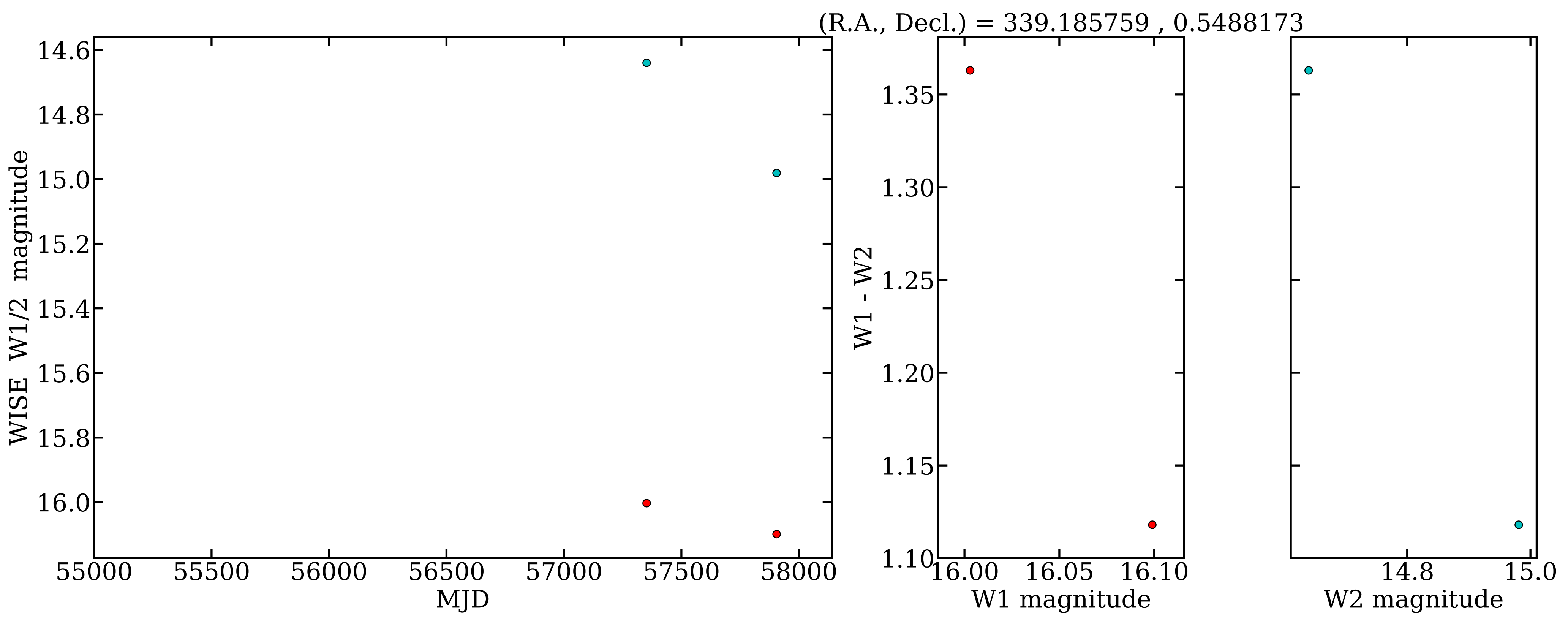


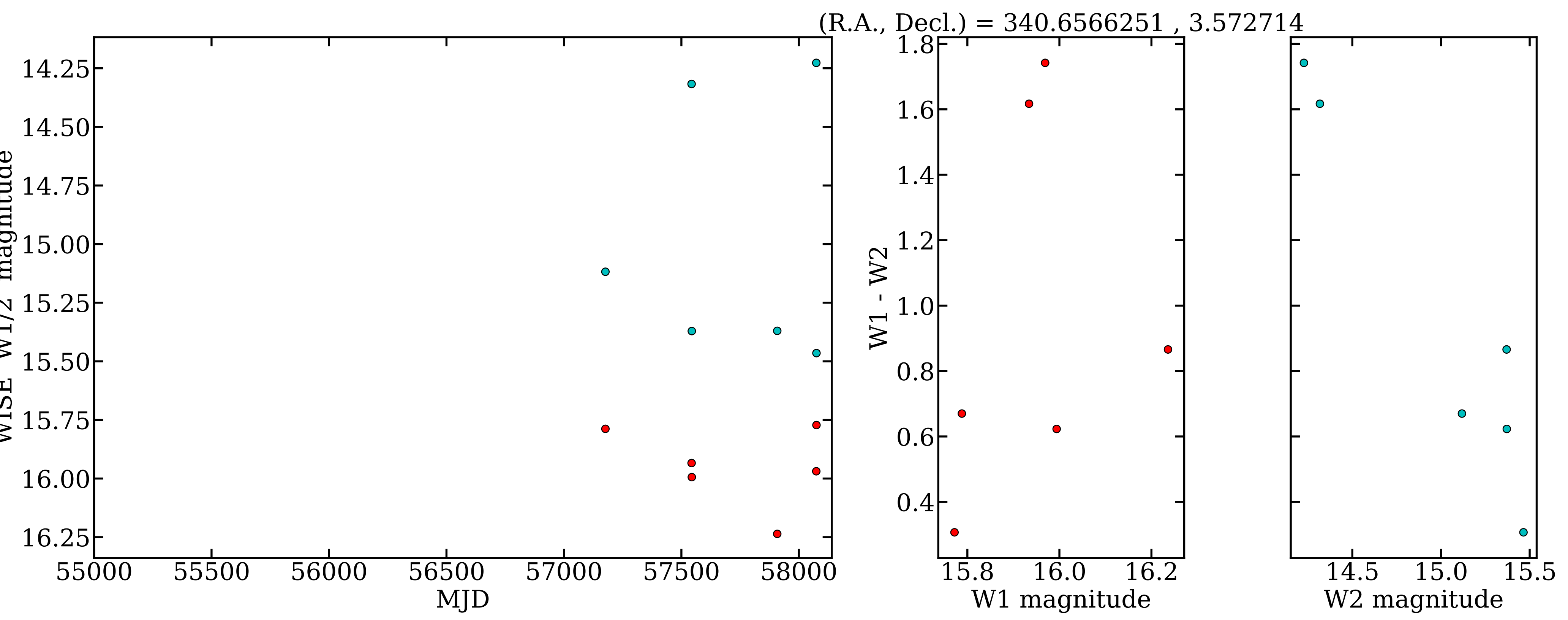


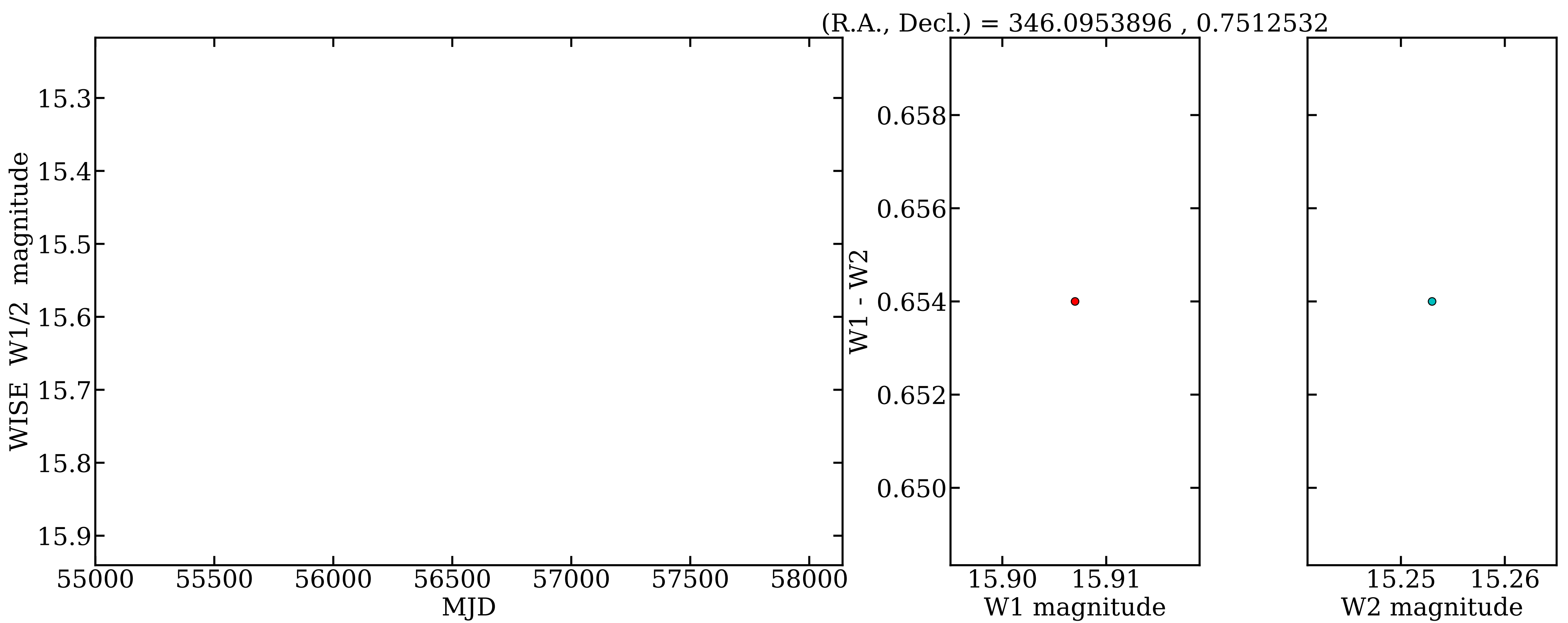




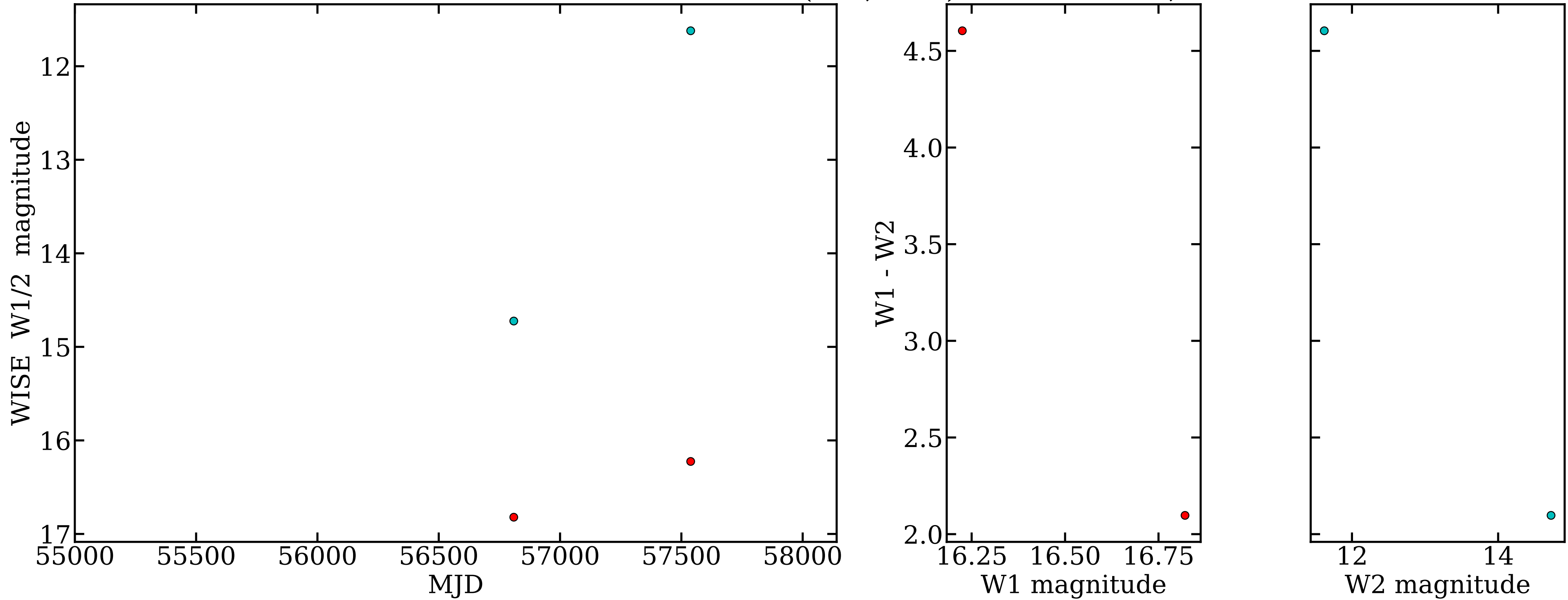


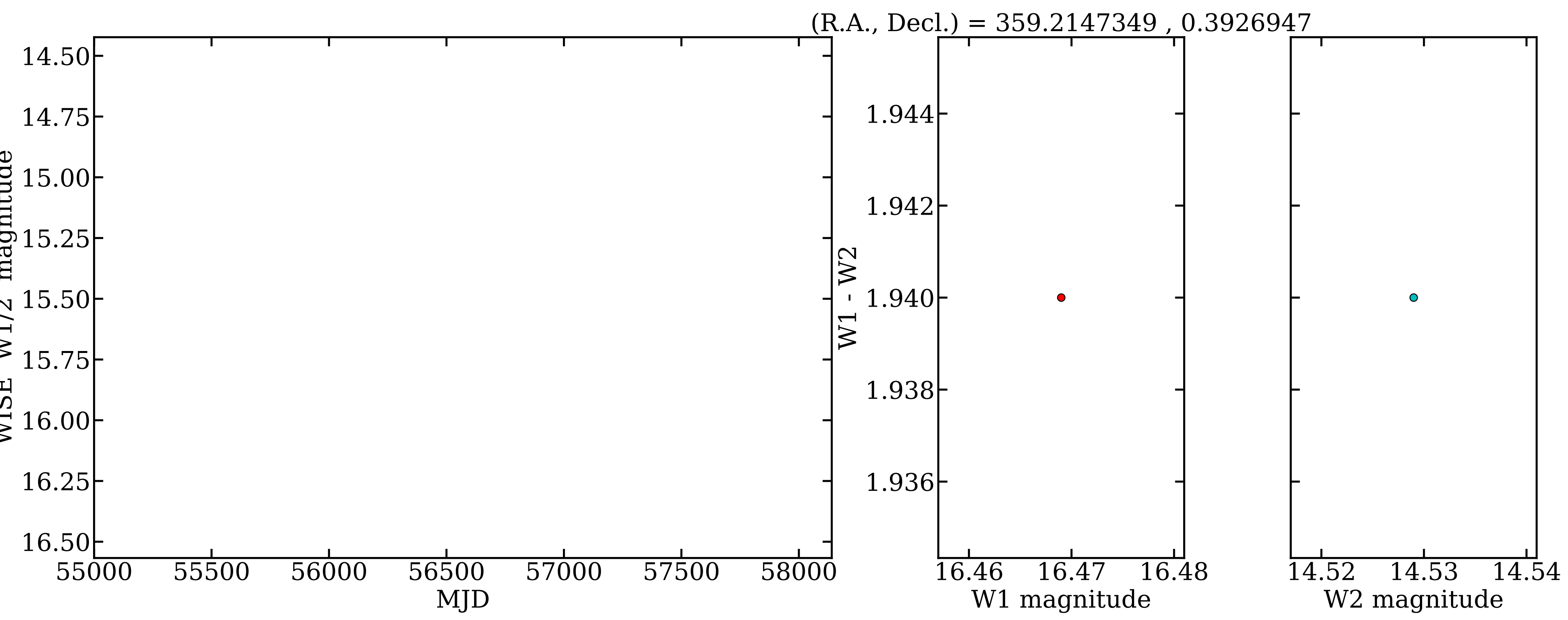


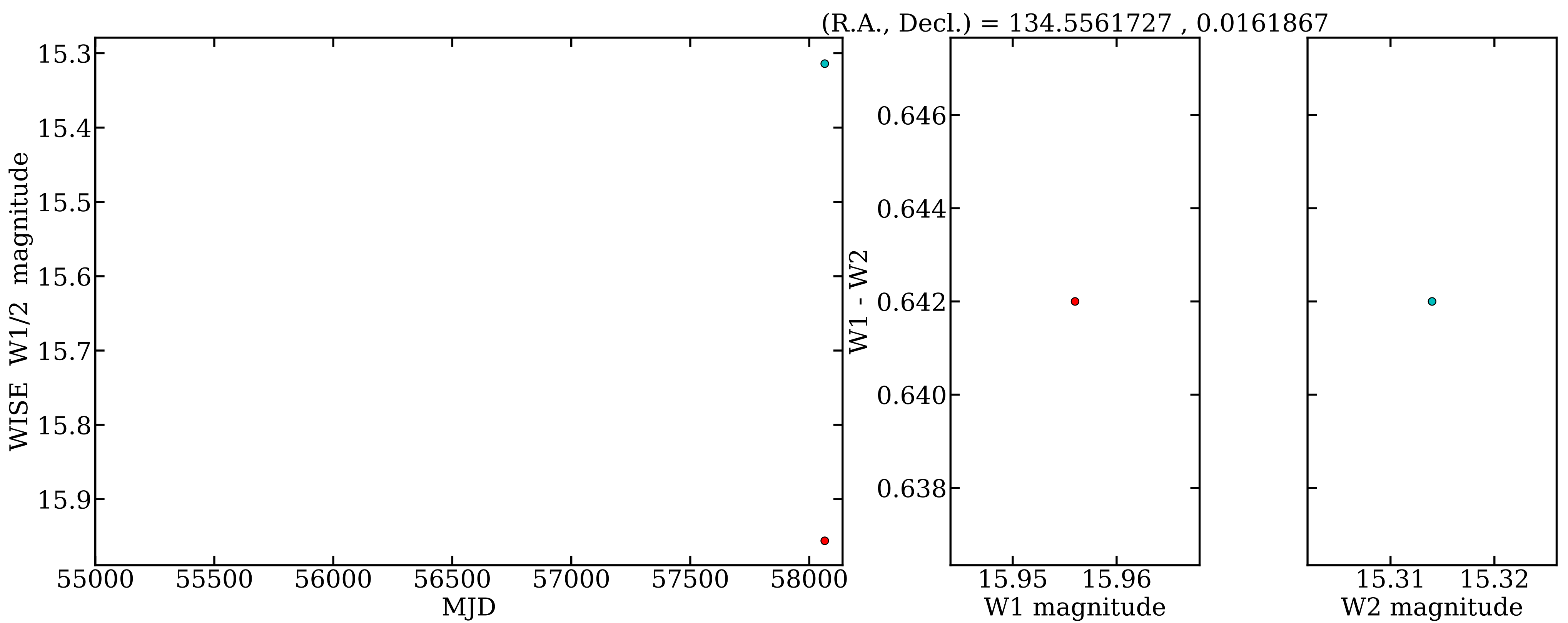


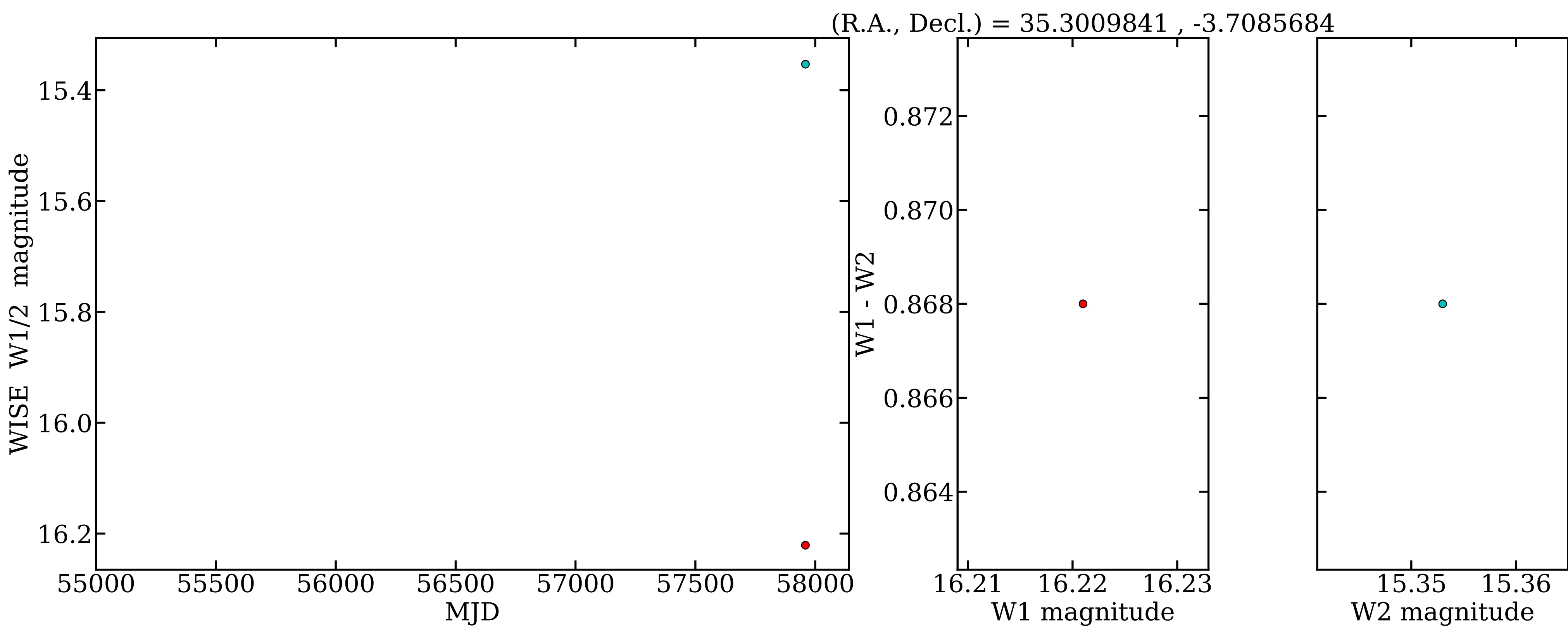


(R.A., Decl.) = 349.4994353 , -31.2166124

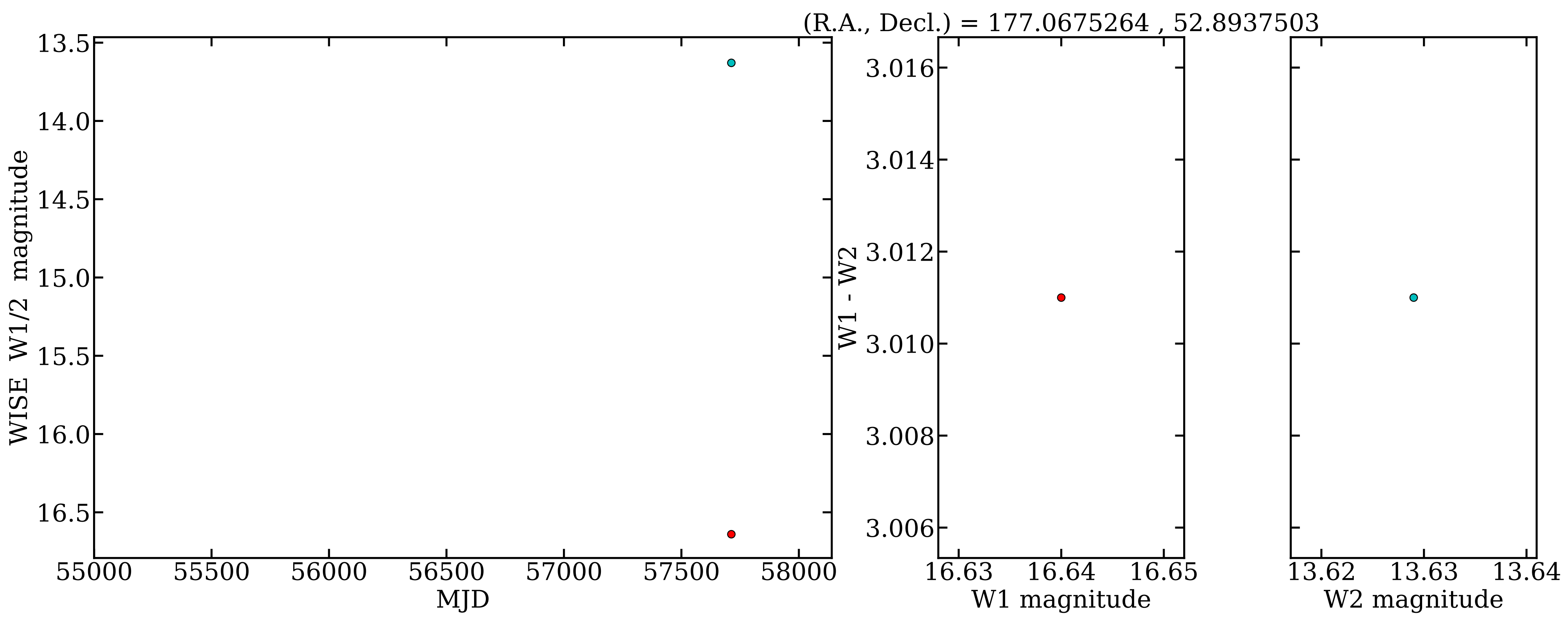




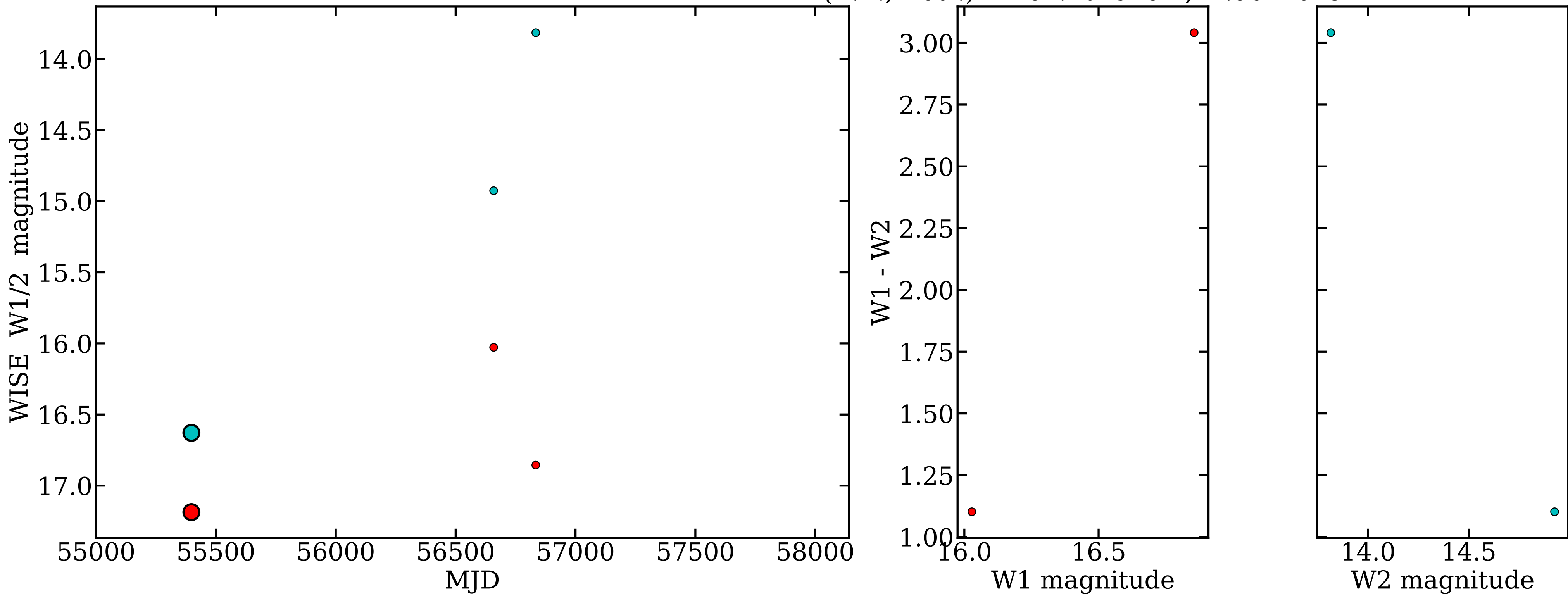




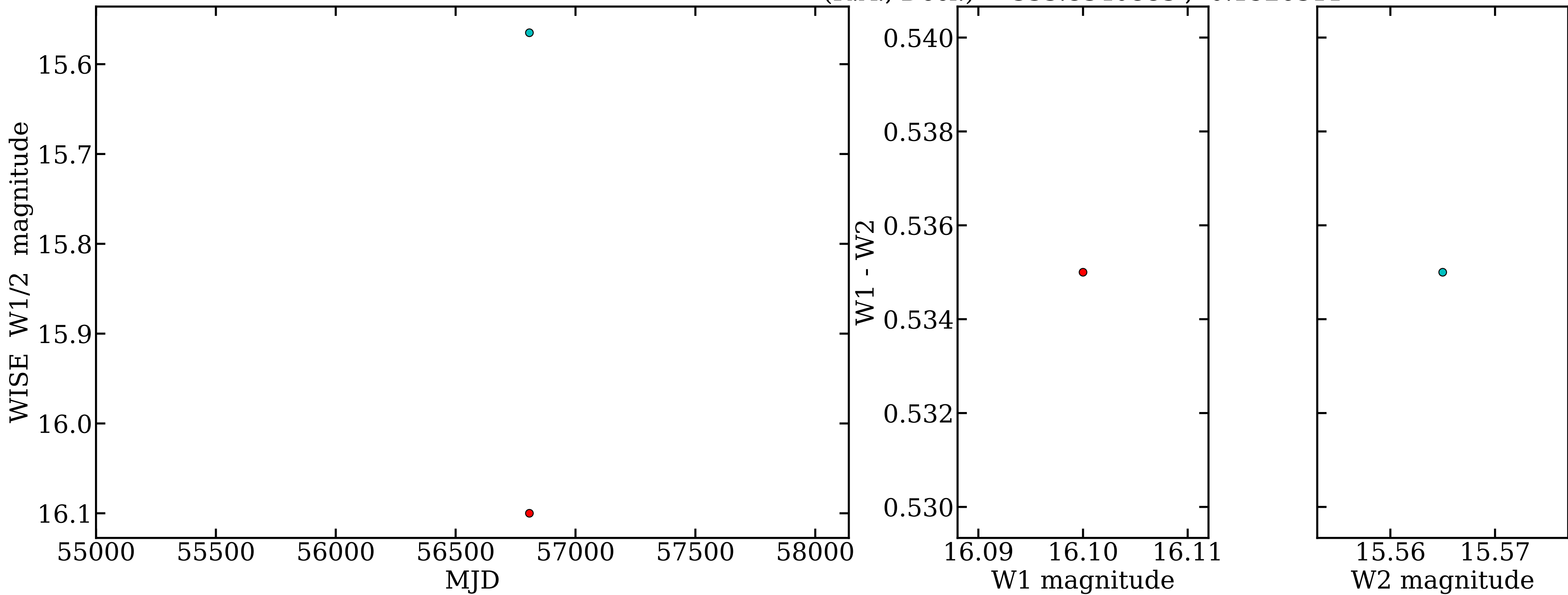


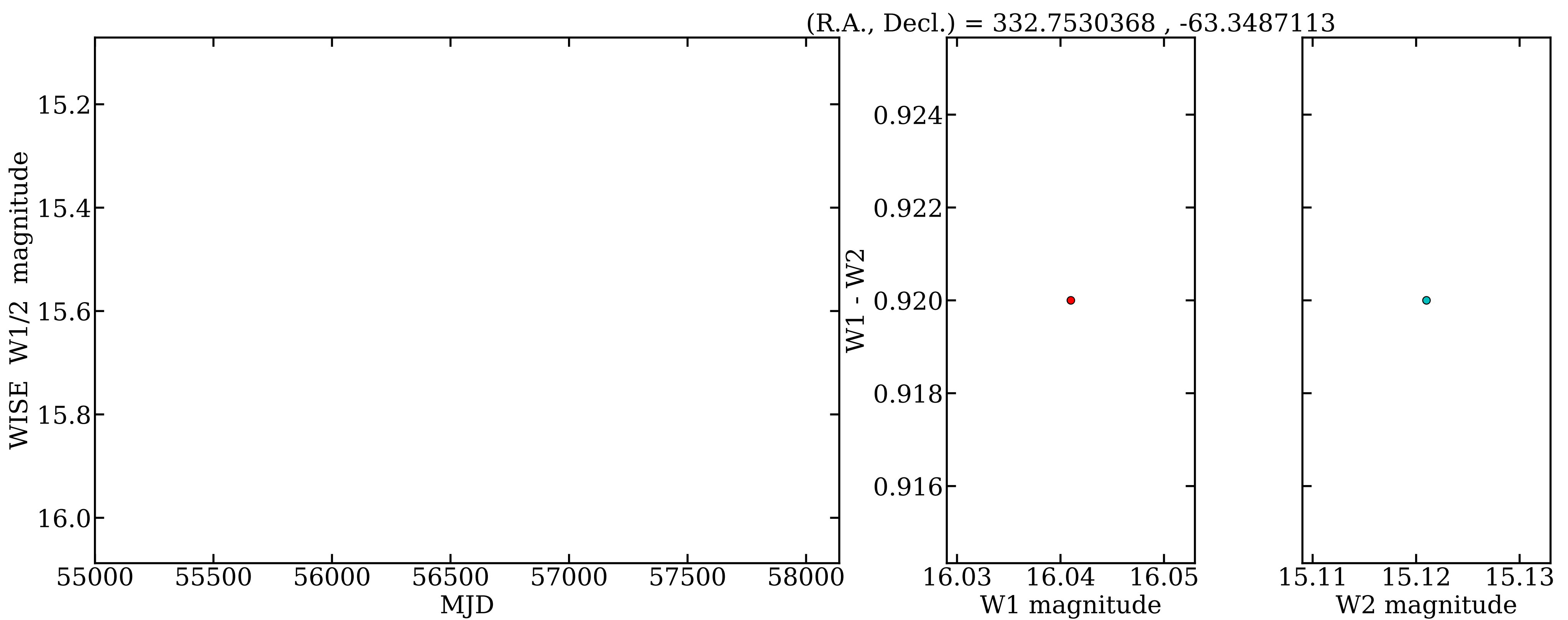


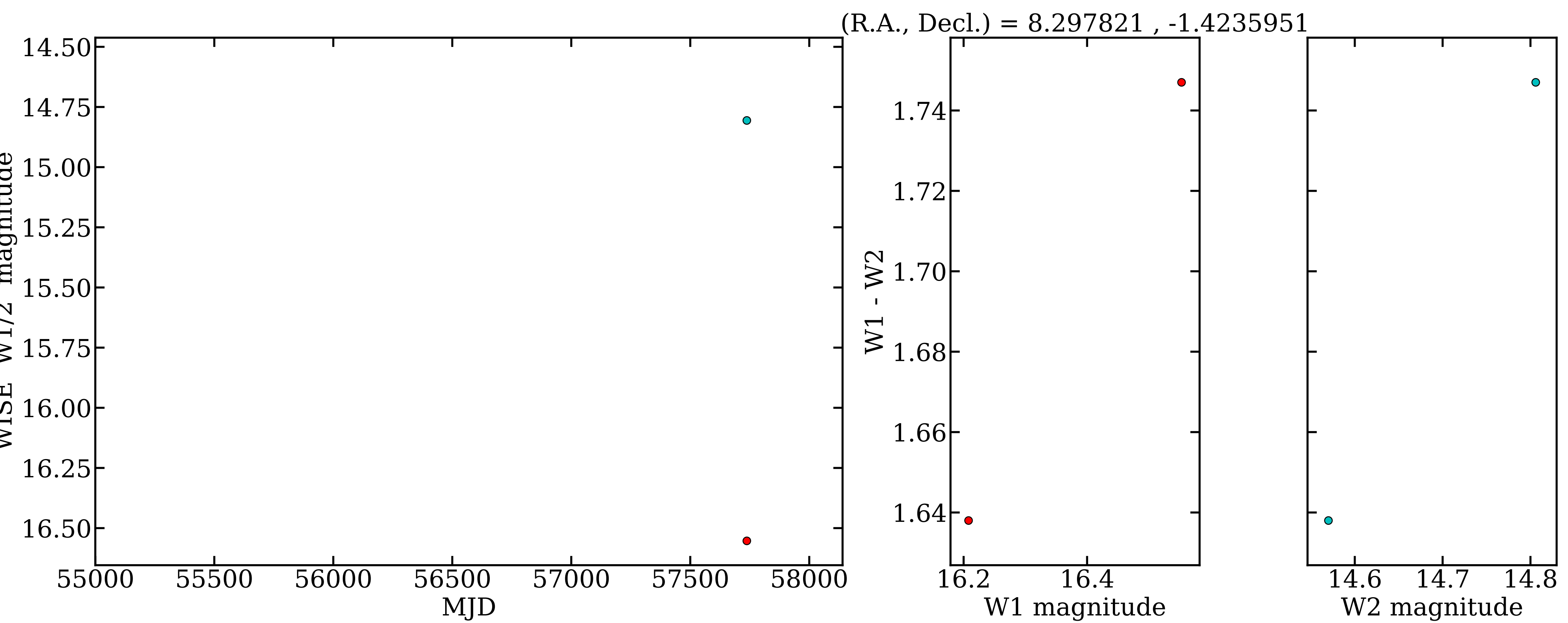
(R.A., Decl.) = 187.1049752 , -2.5612613

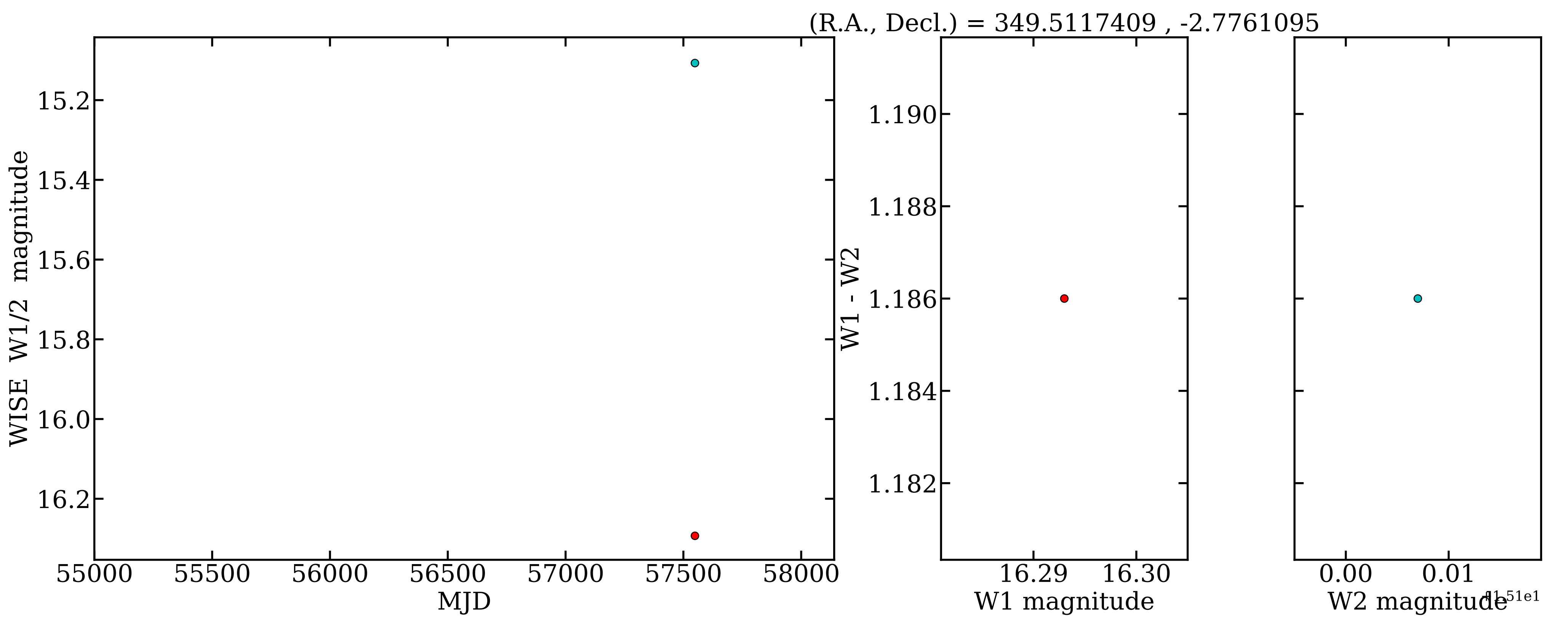


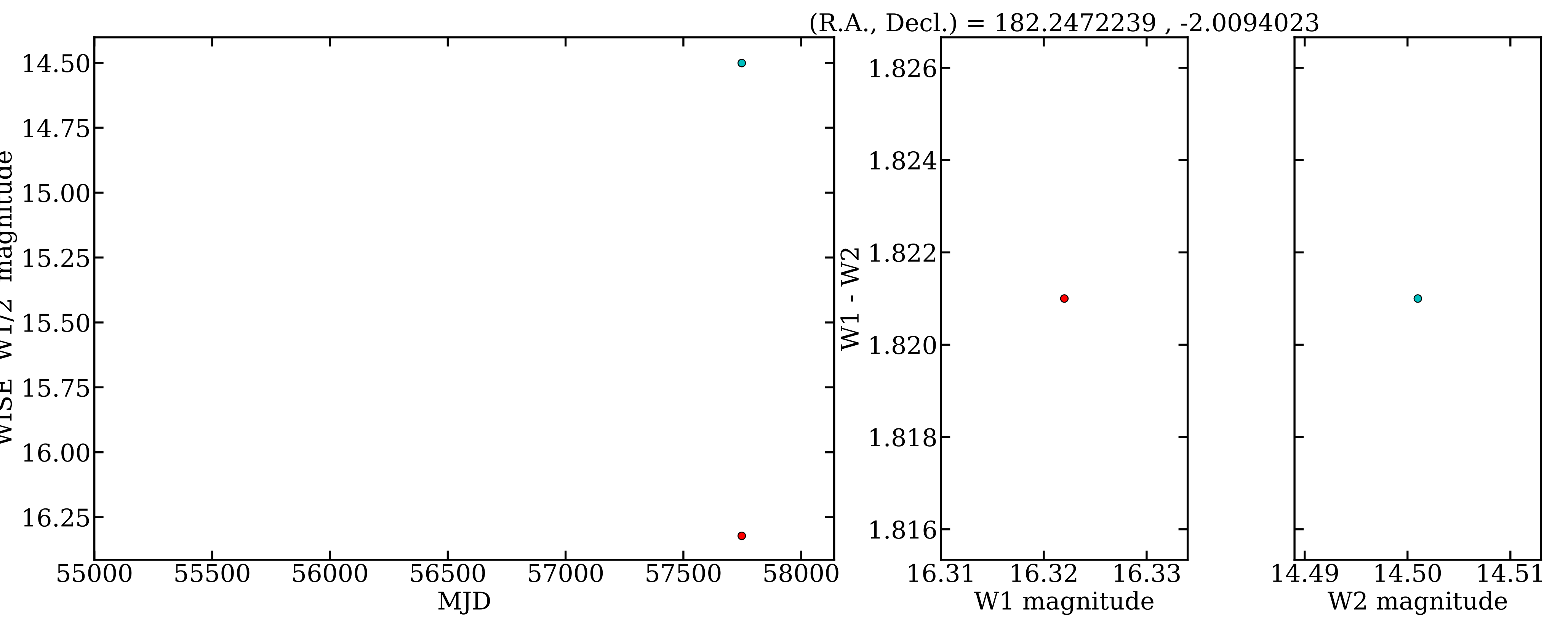
(R.A., Decl.) = 333.8340883 , -0.1526311



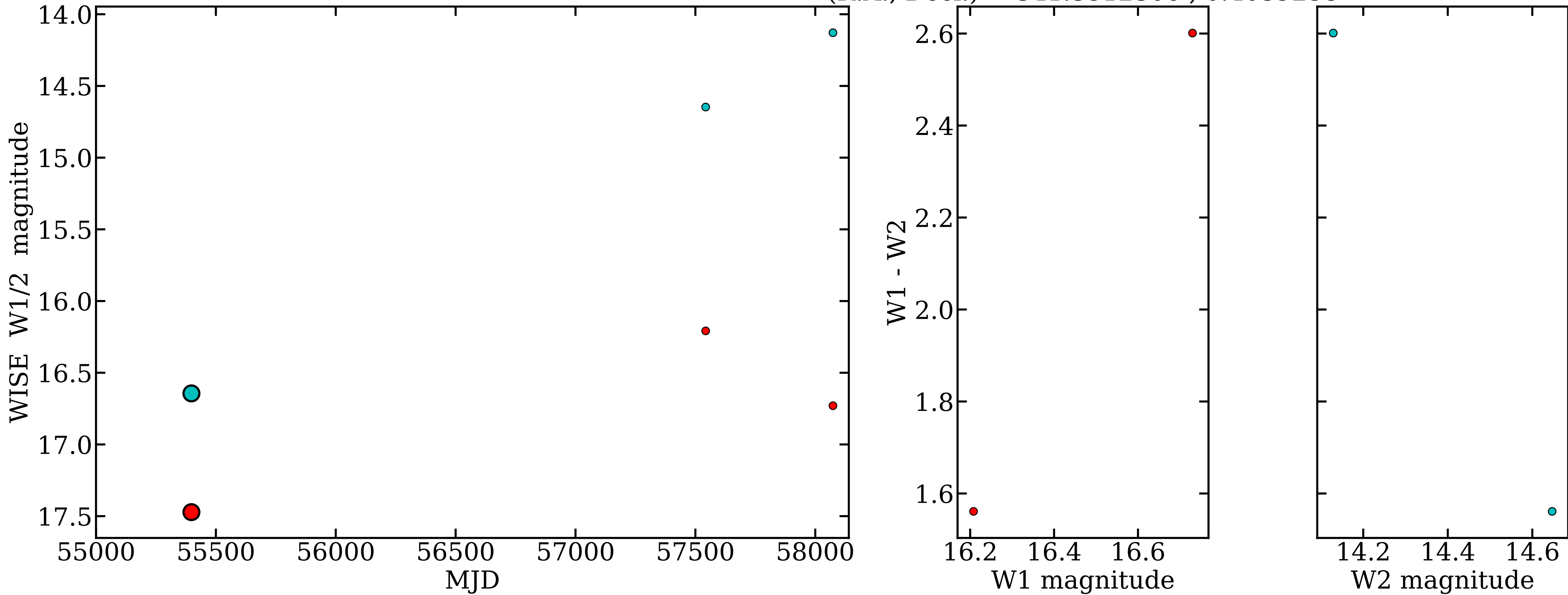




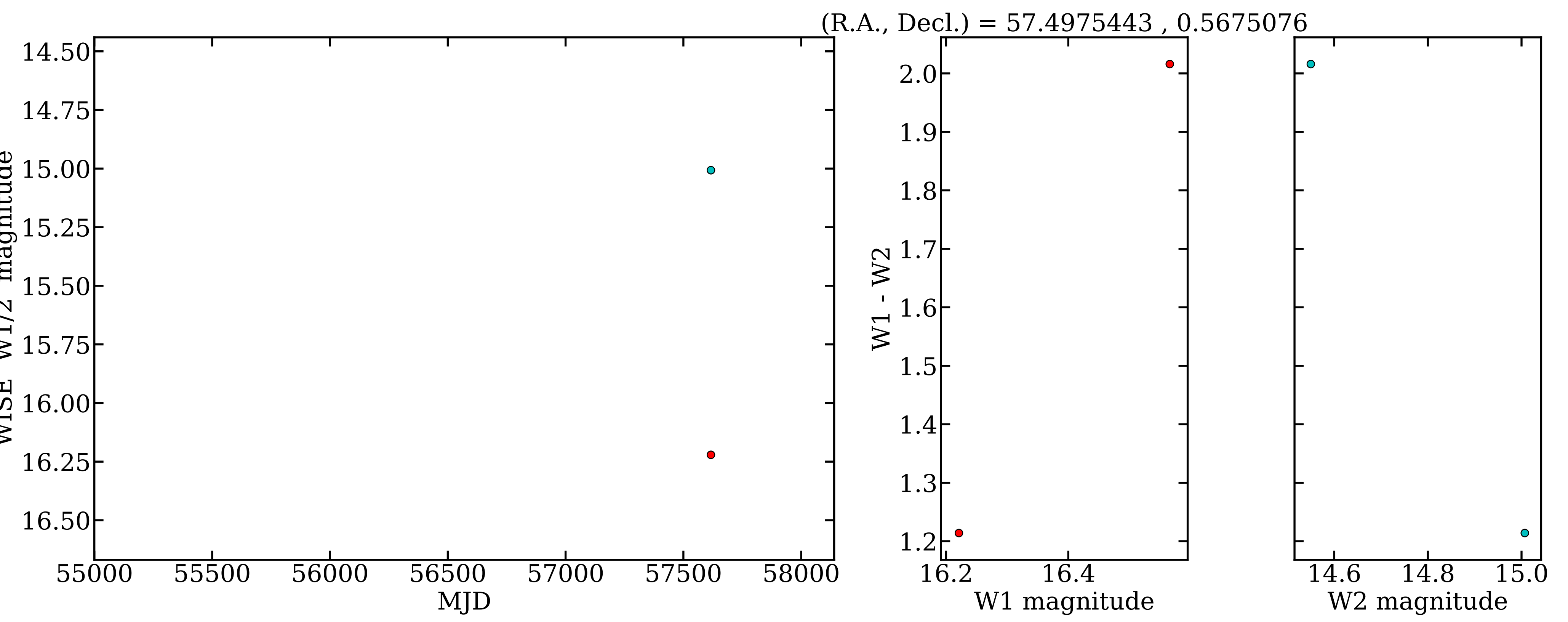


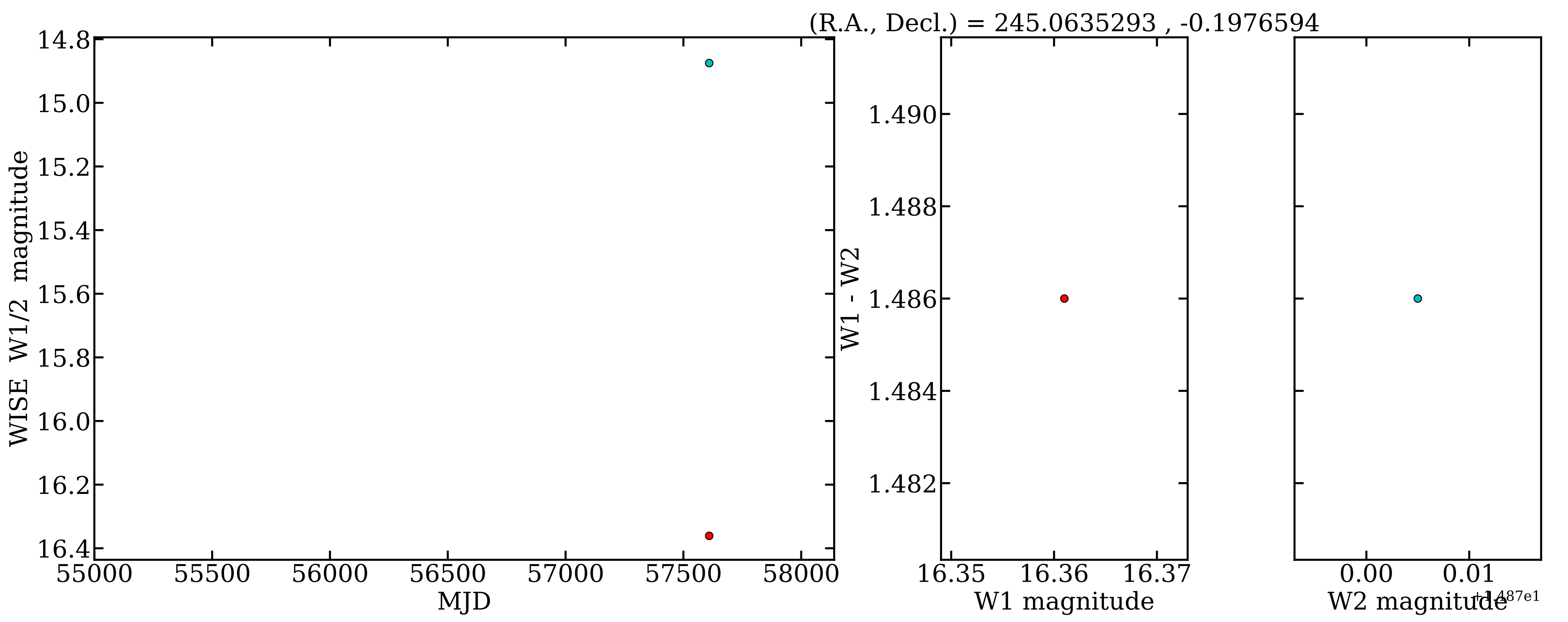


(R.A., Decl.) = 341.3512306 , 0.4039258

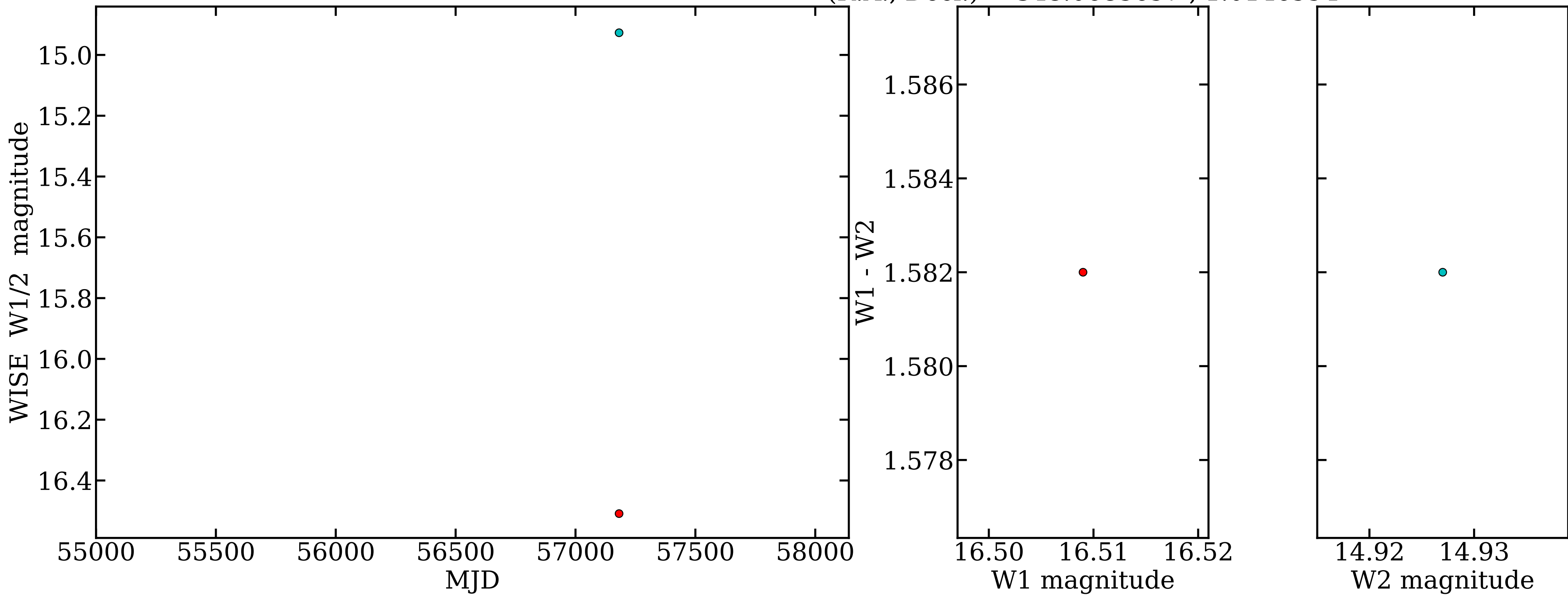


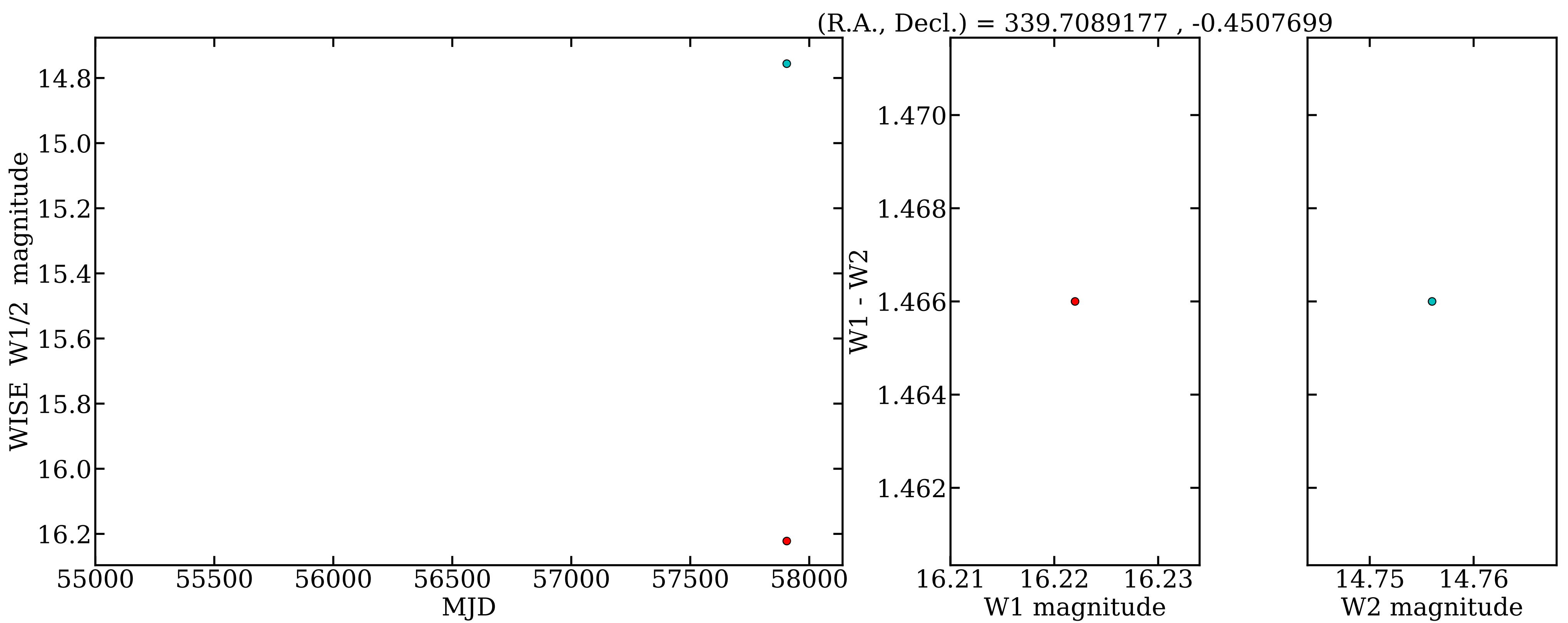


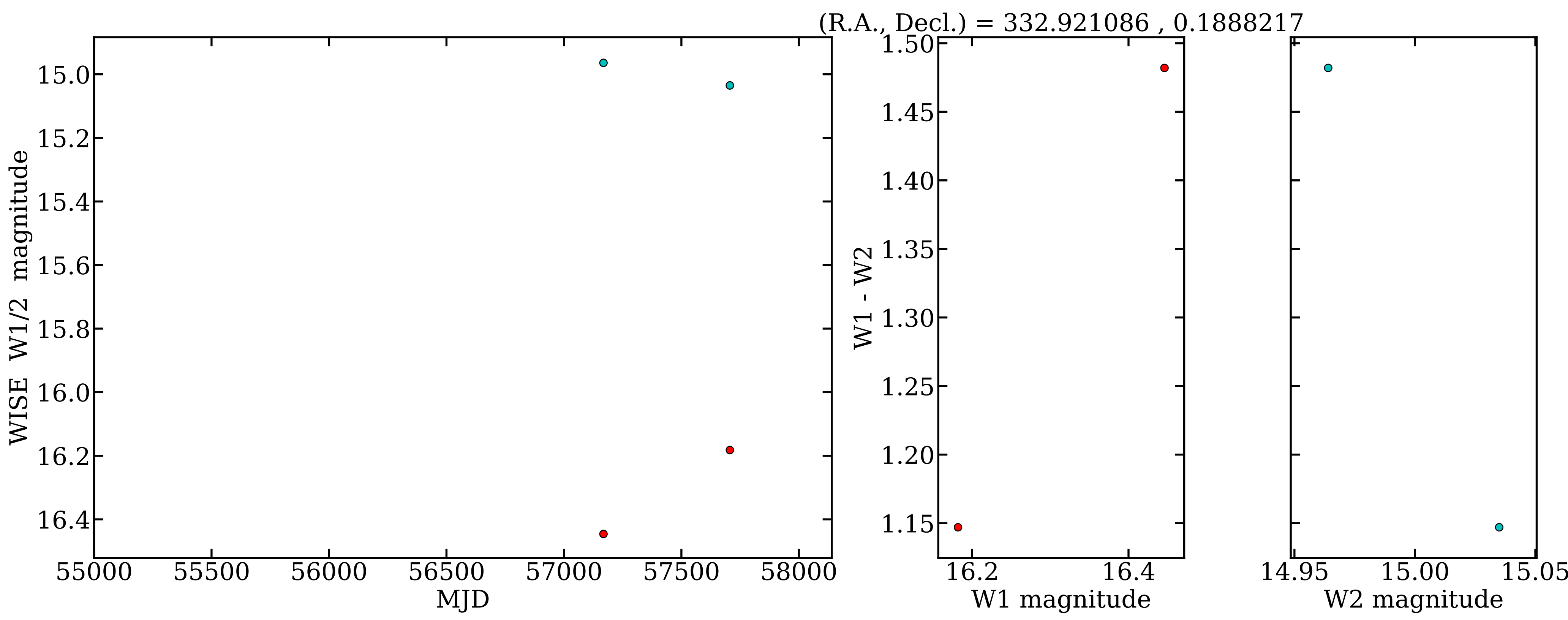


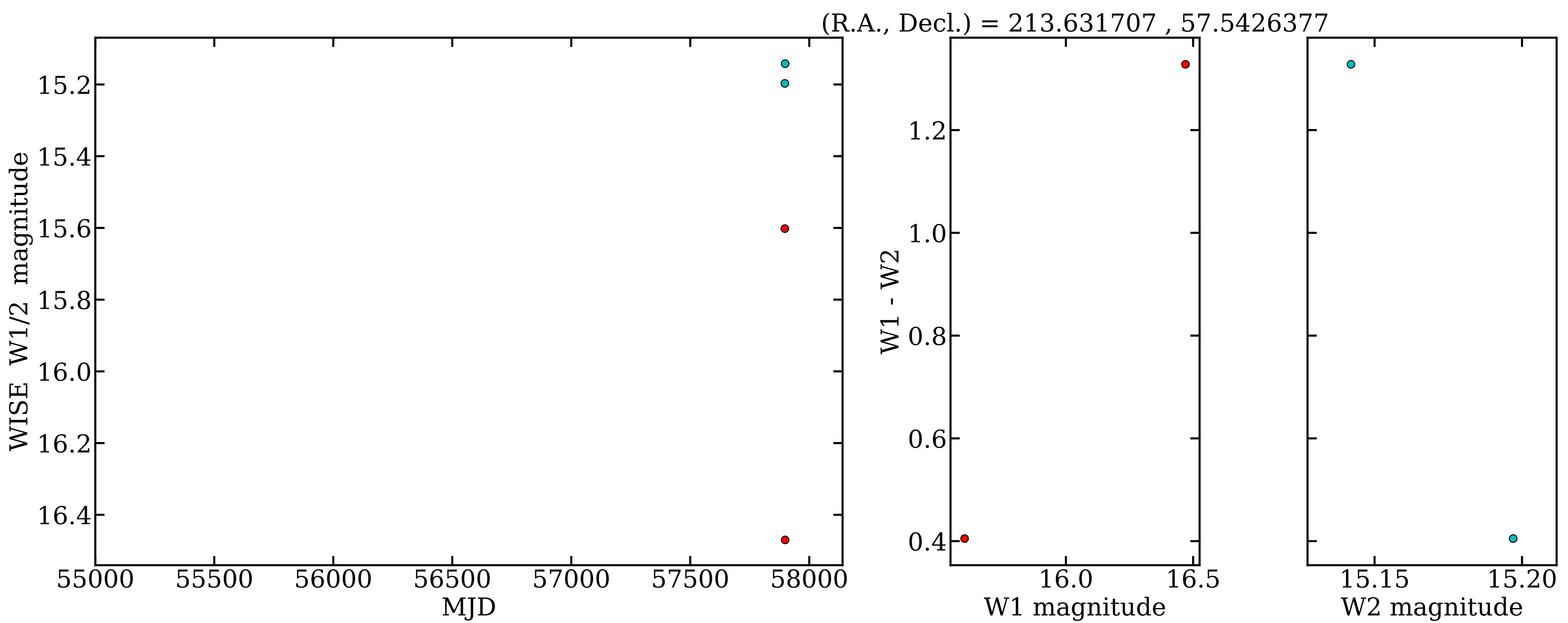


(R.A., Decl.) = 348.0685697 , 1.0146994

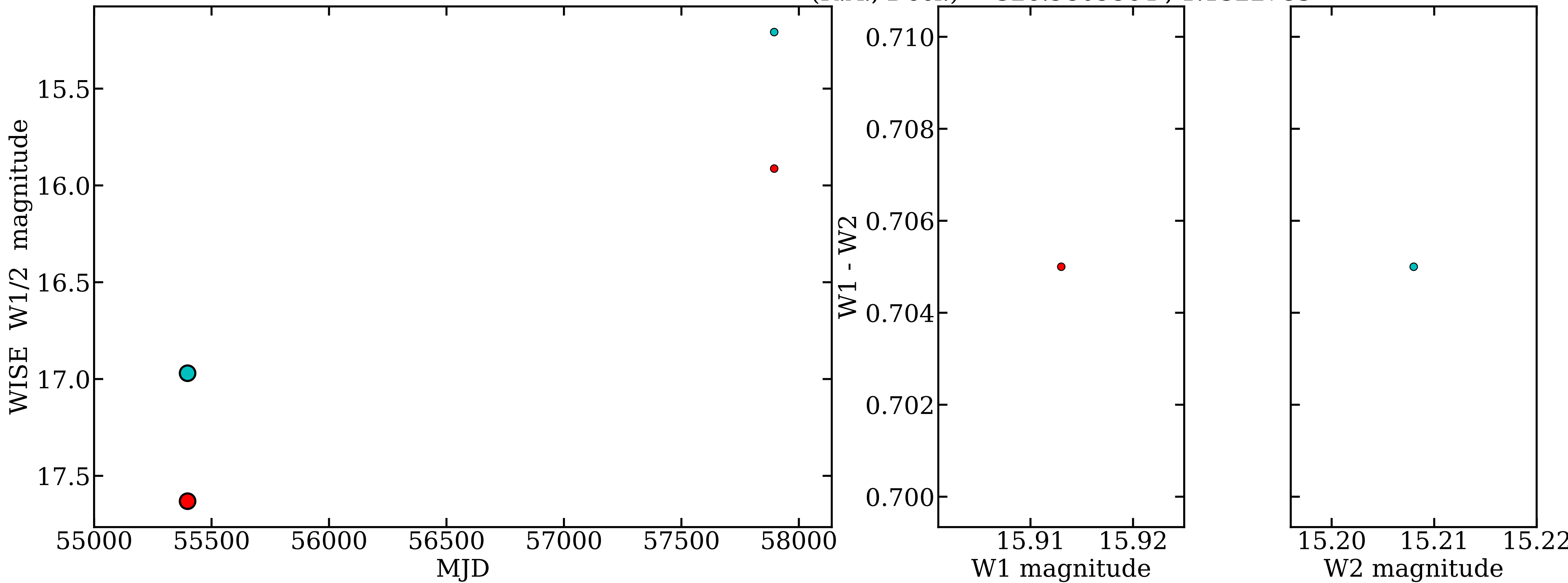


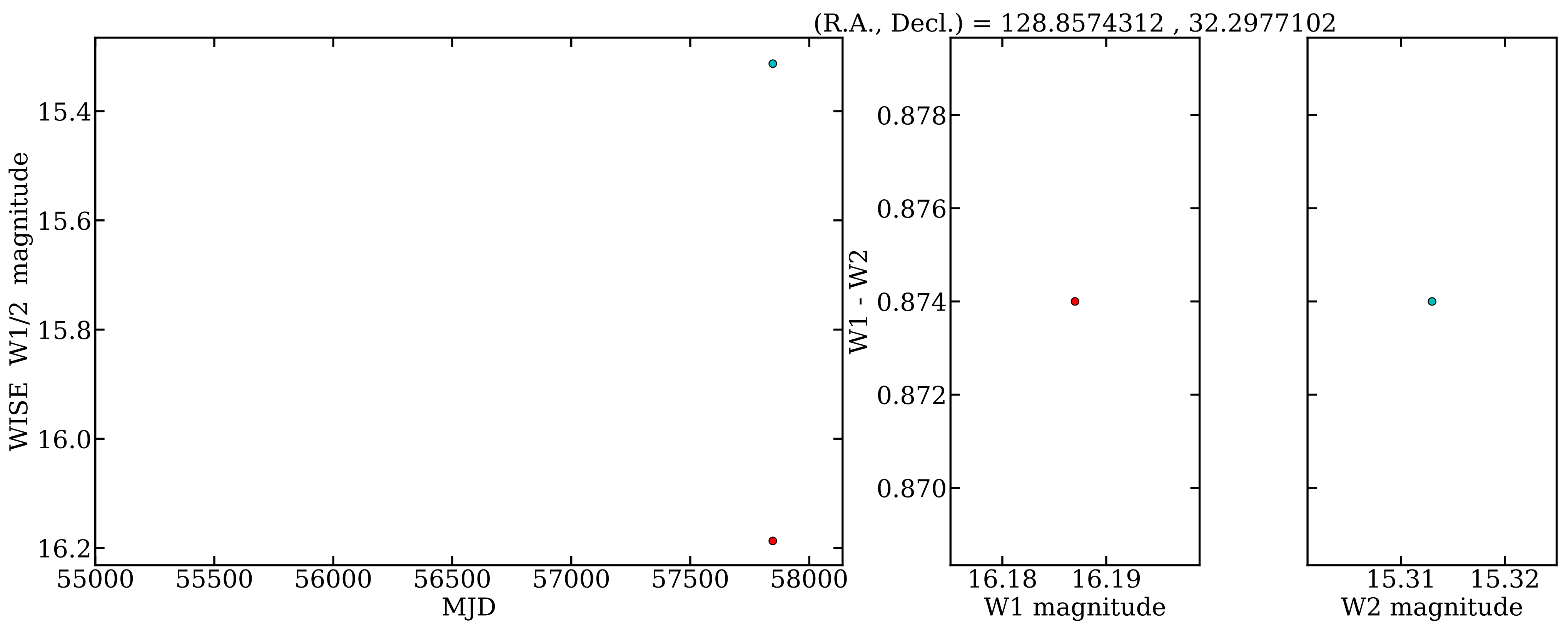




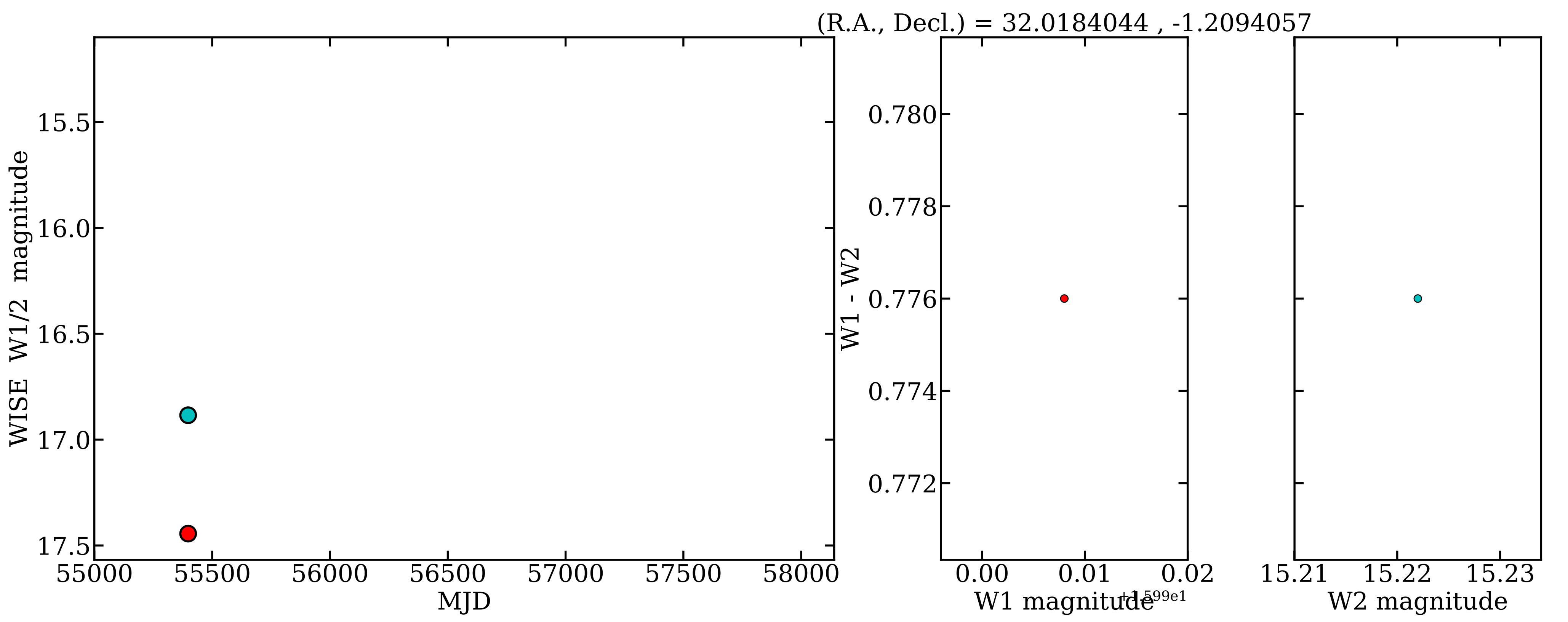


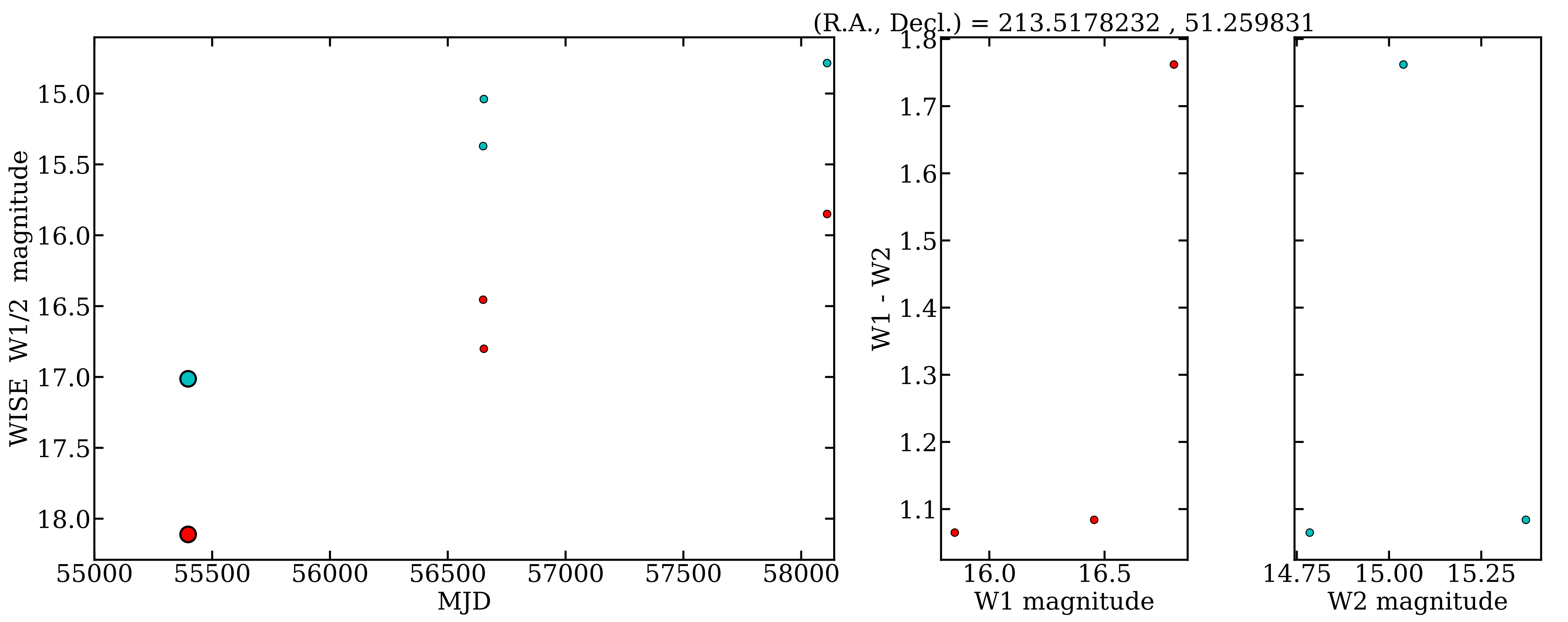
(R.A., Decl.) = 326.9809564 , 1.1322783

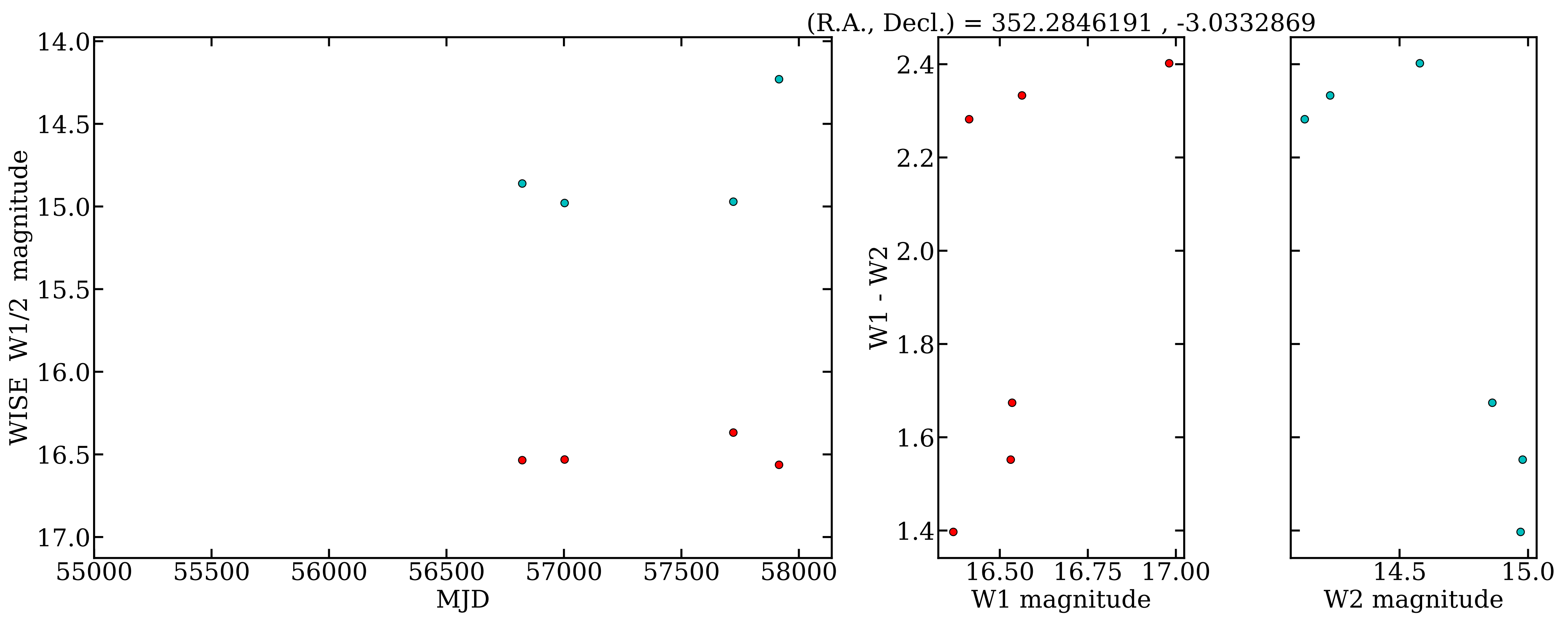




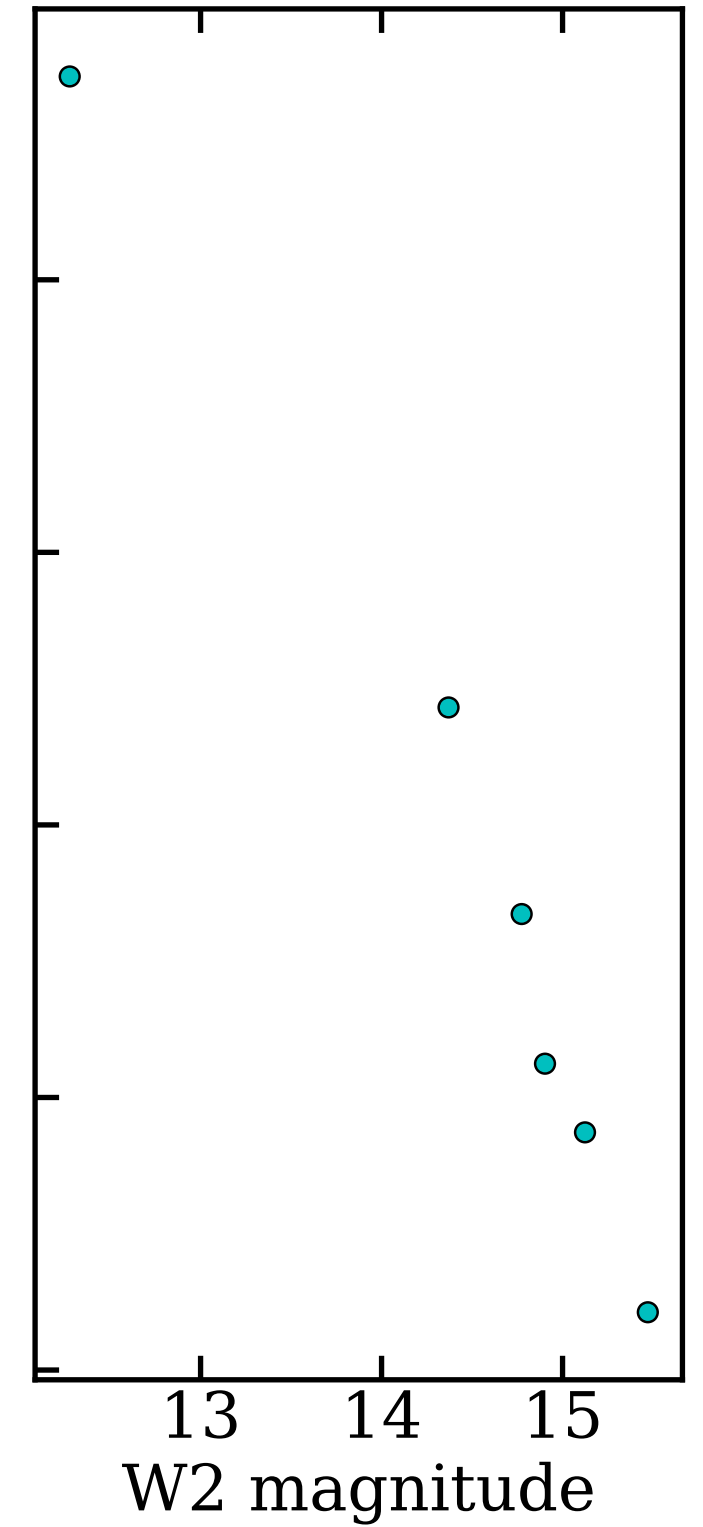
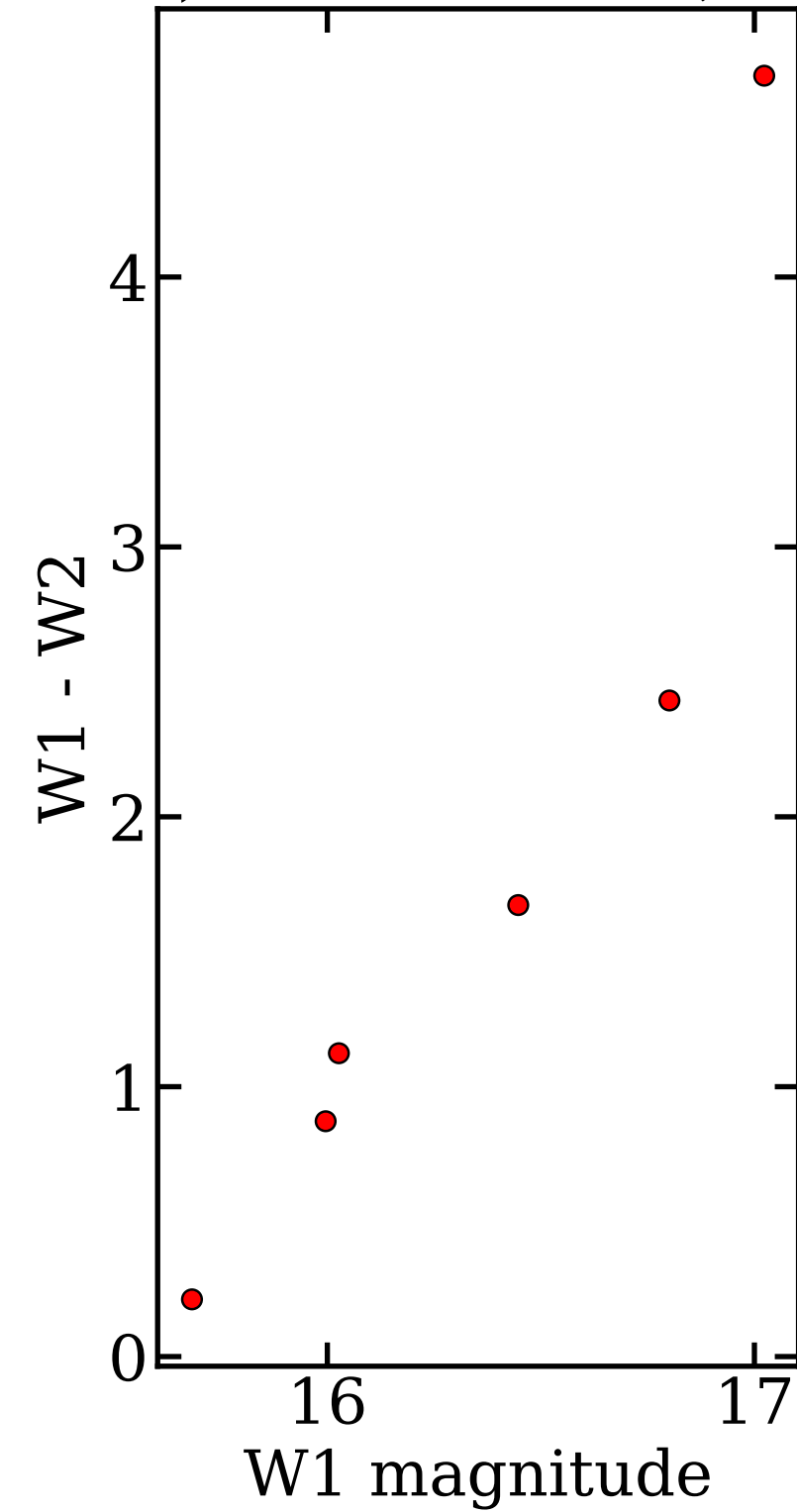
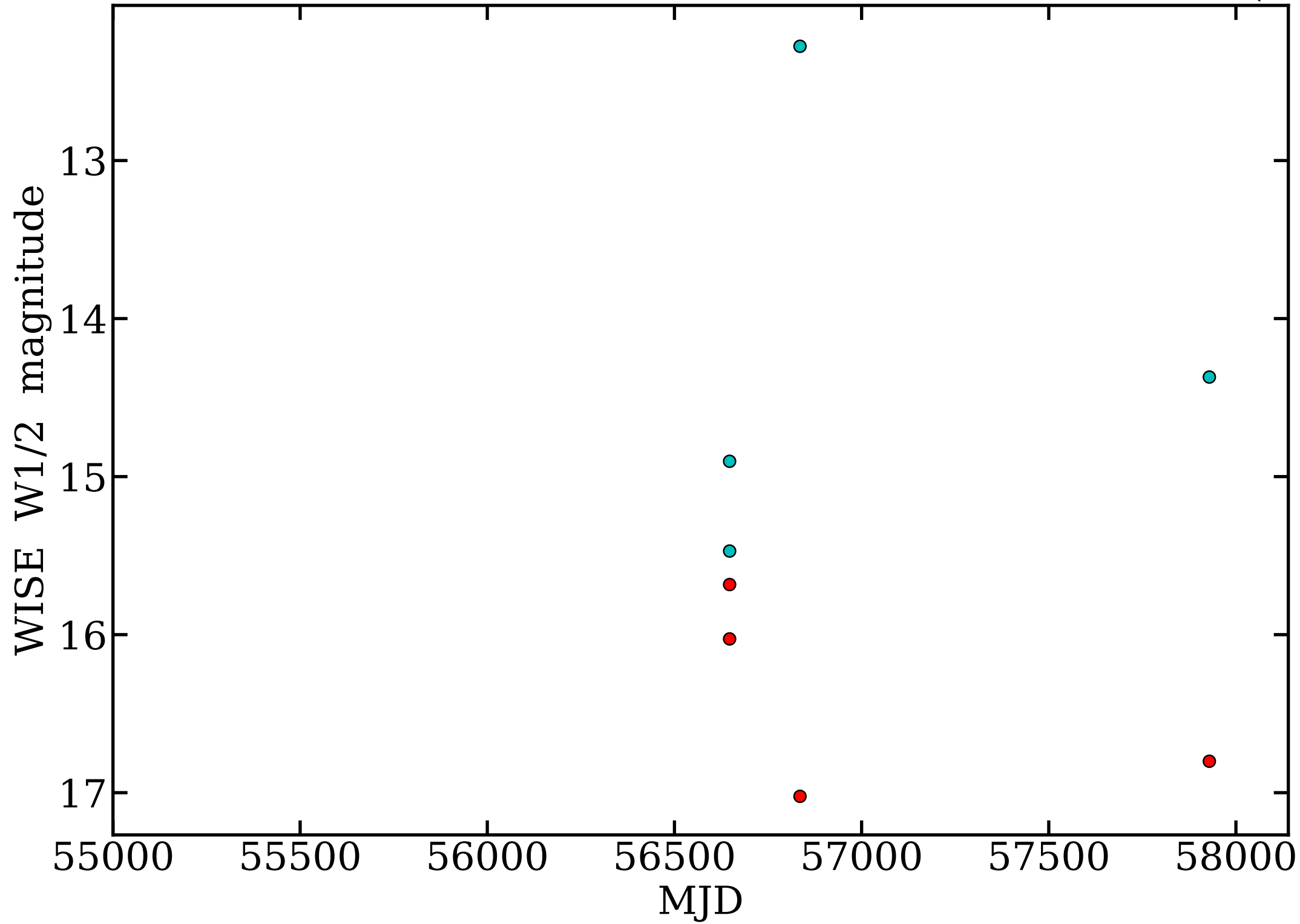


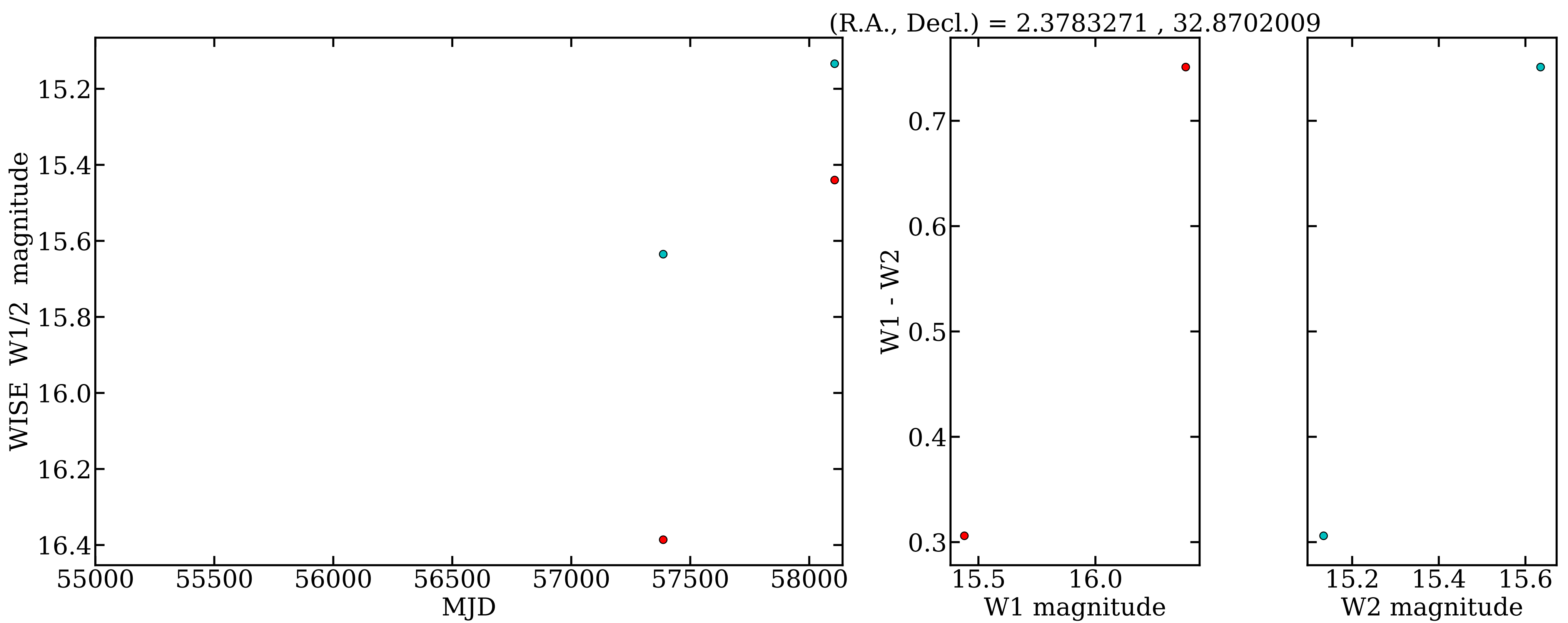


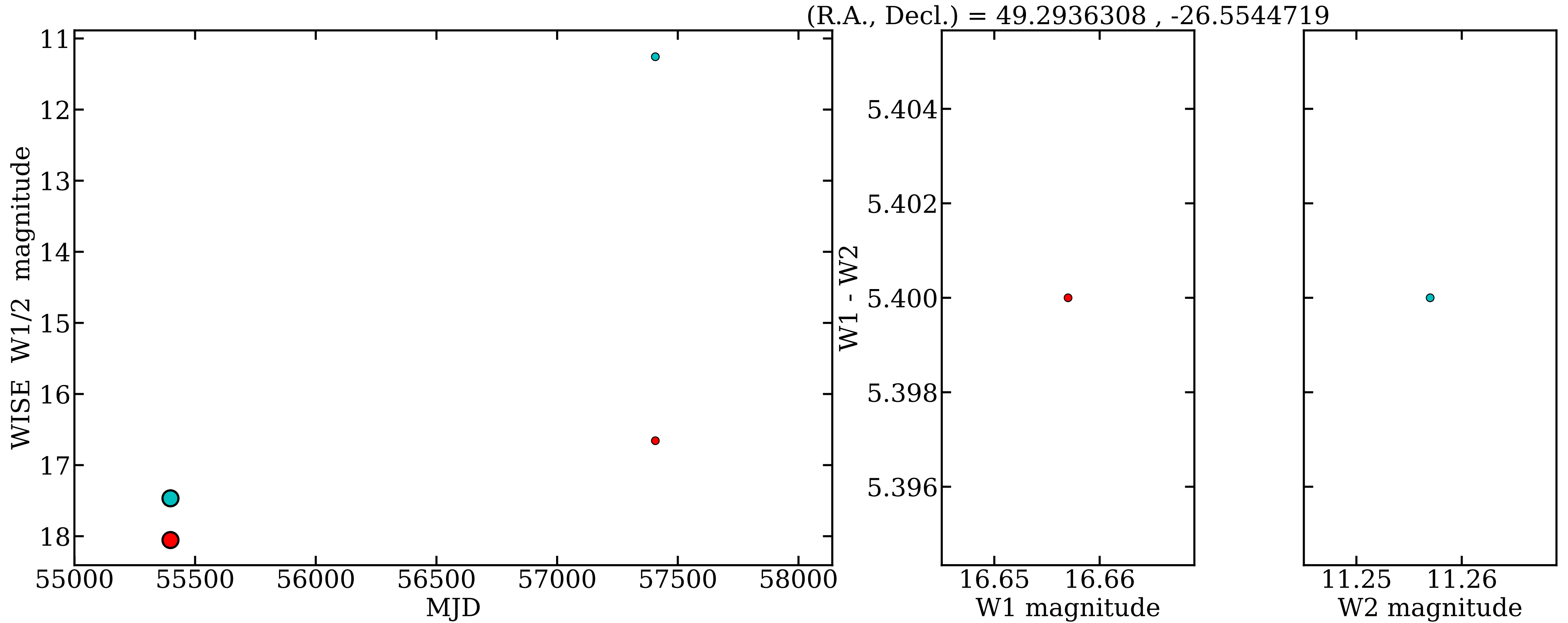


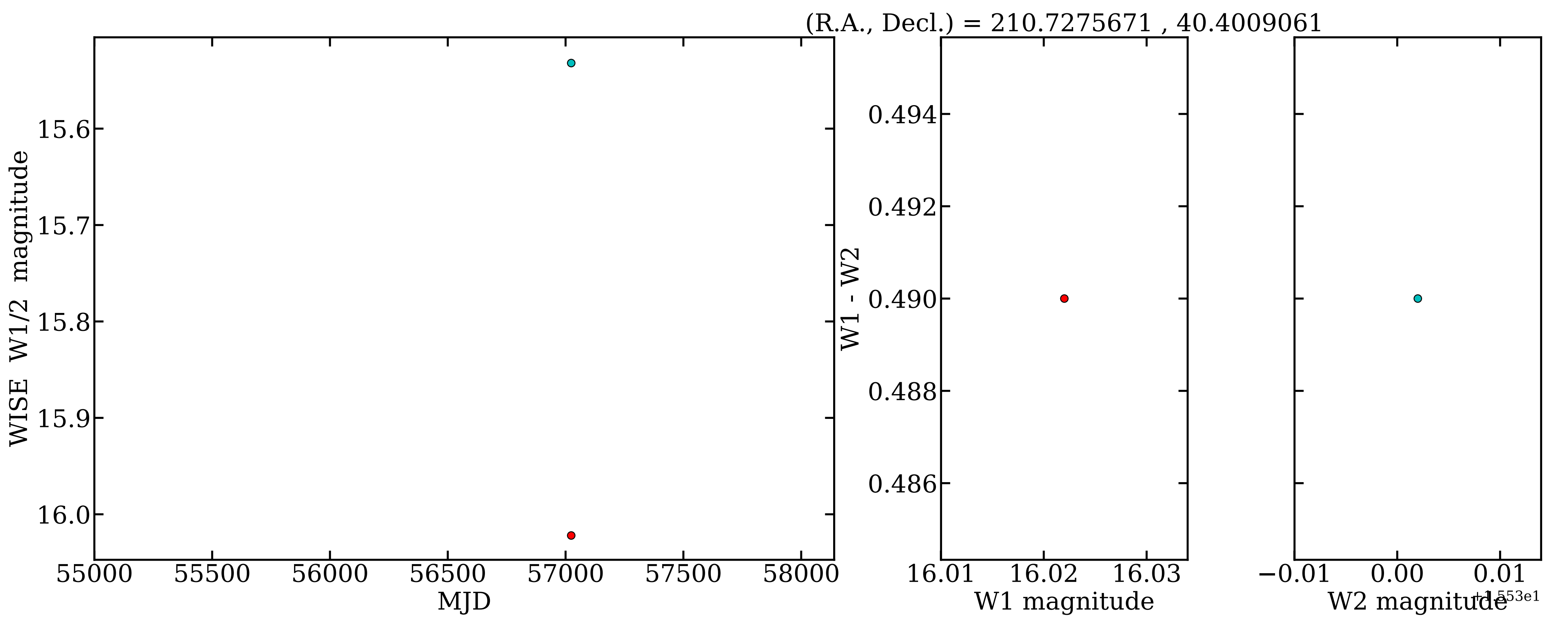


(R.A., Decl.) = 17.4714297 , -30.7906787

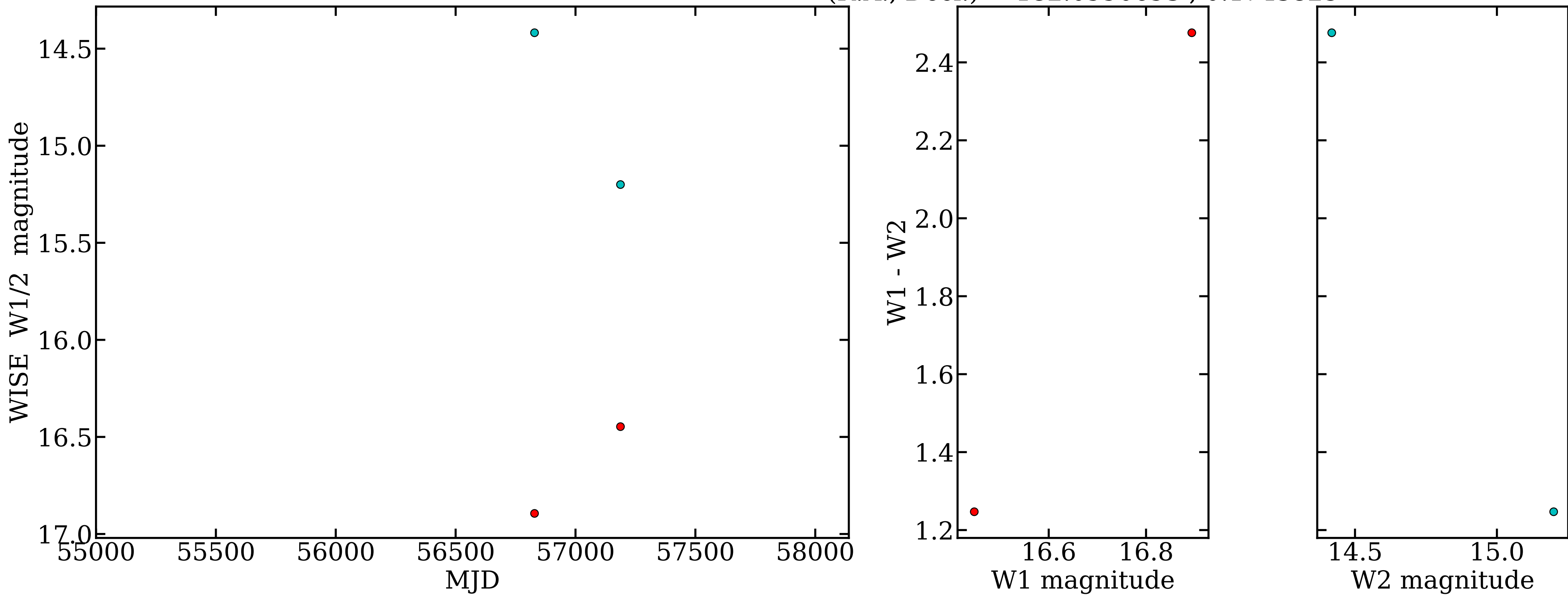




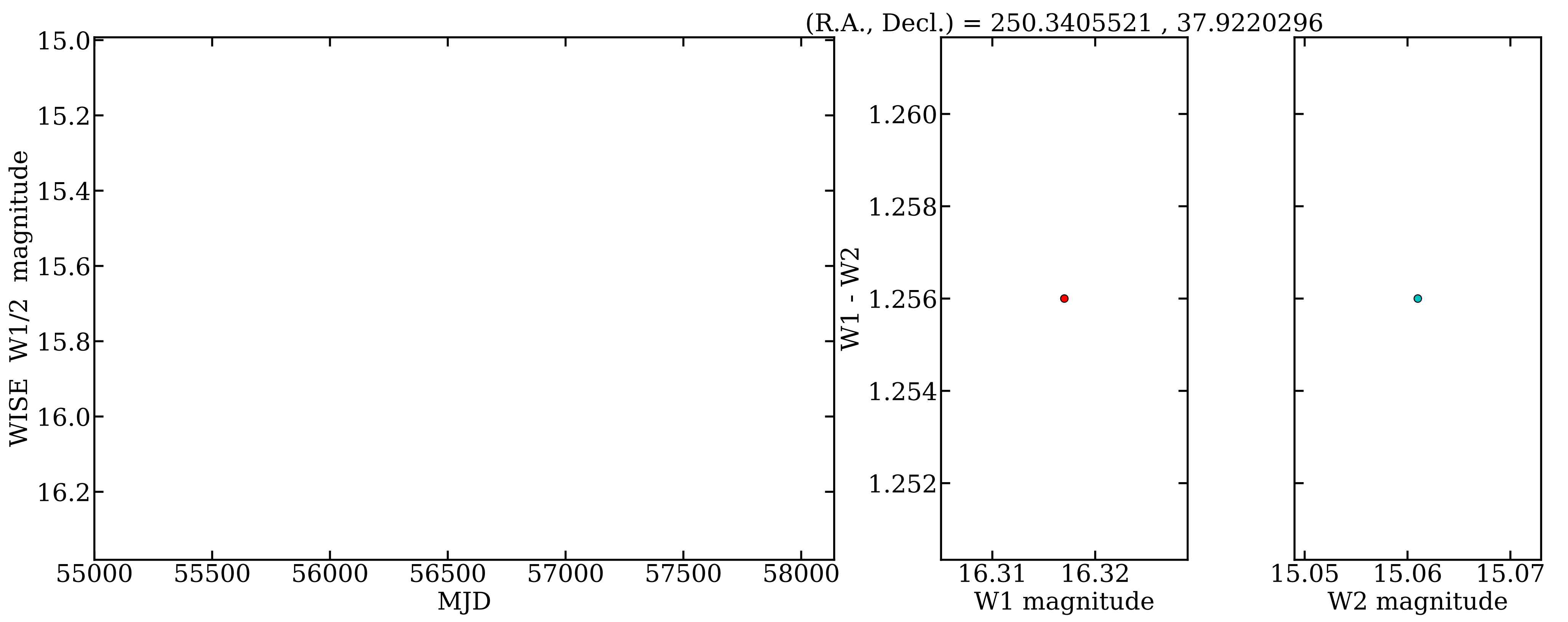




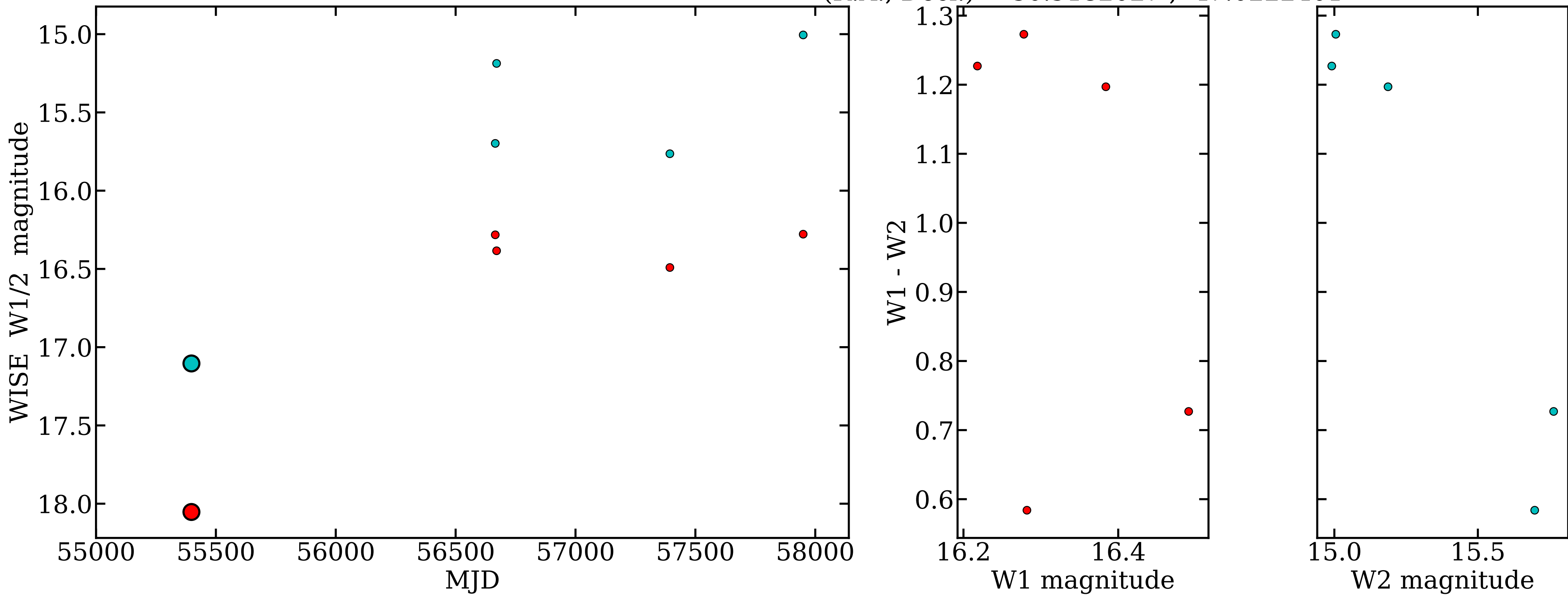
(R.A., Decl.) = 182.0990693 , 0.1743825



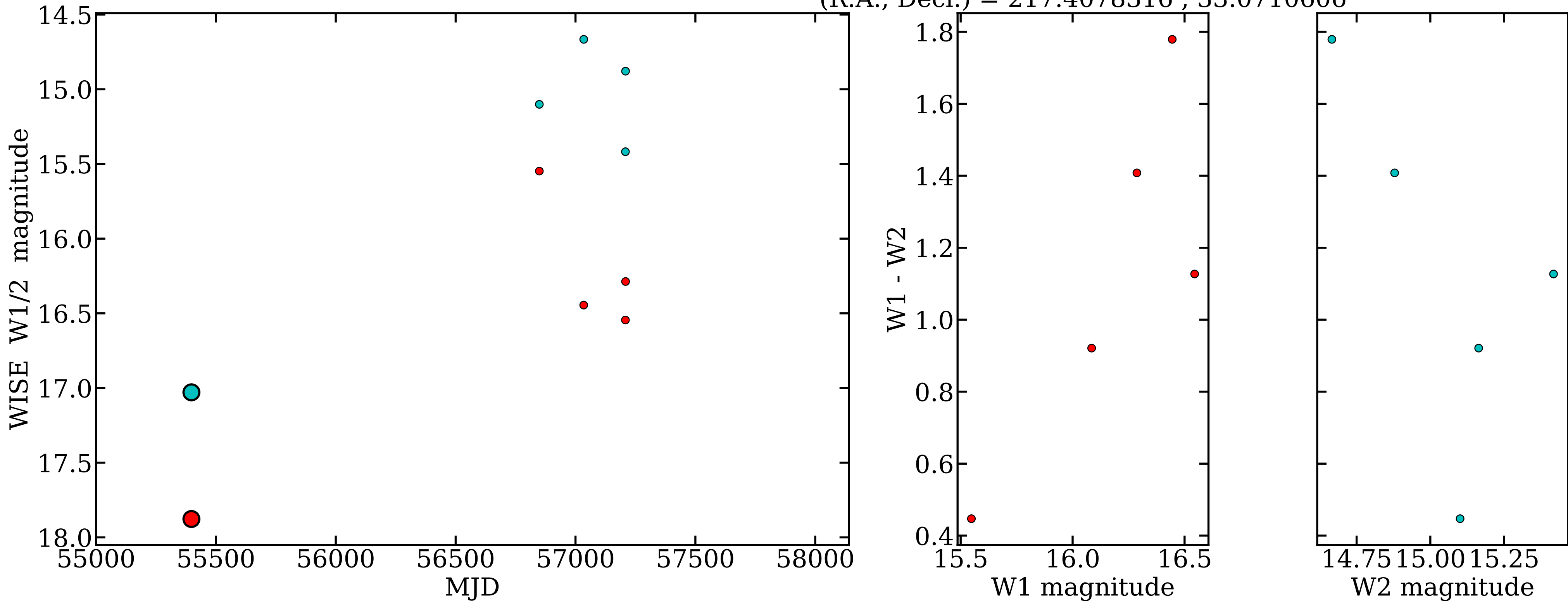


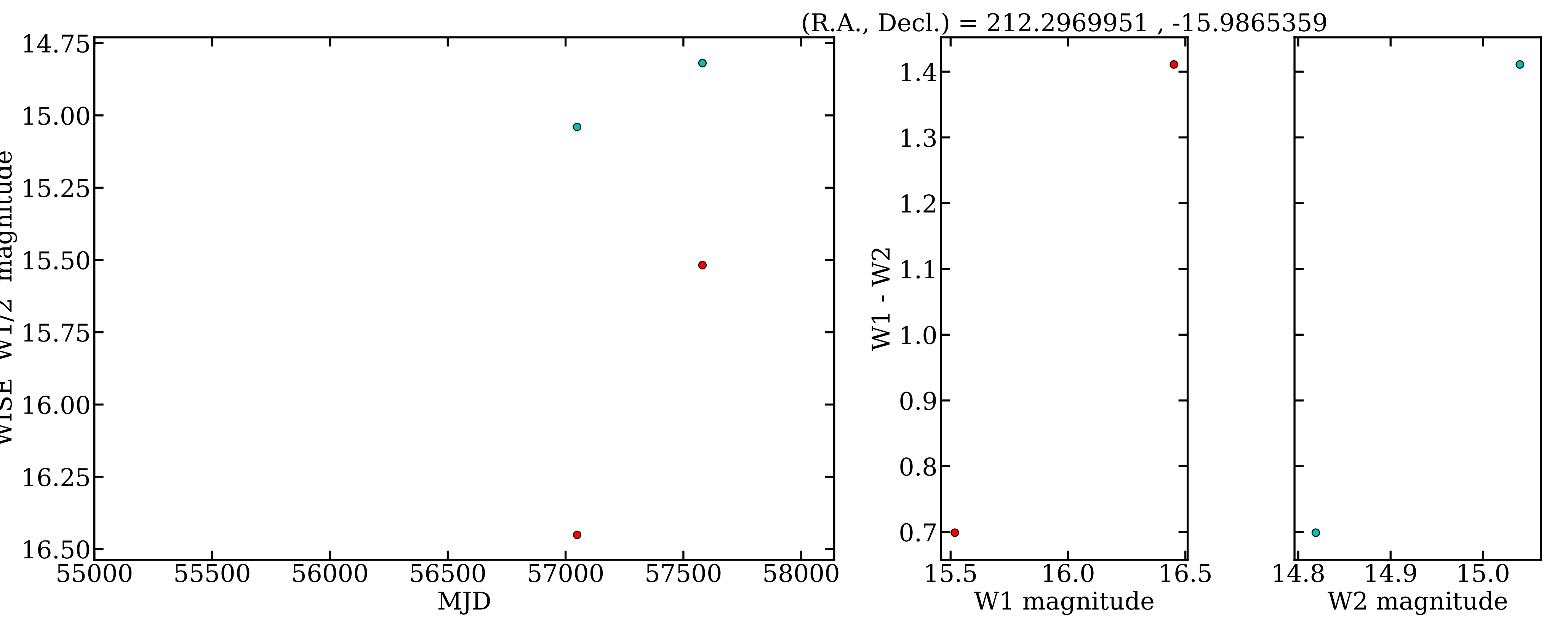


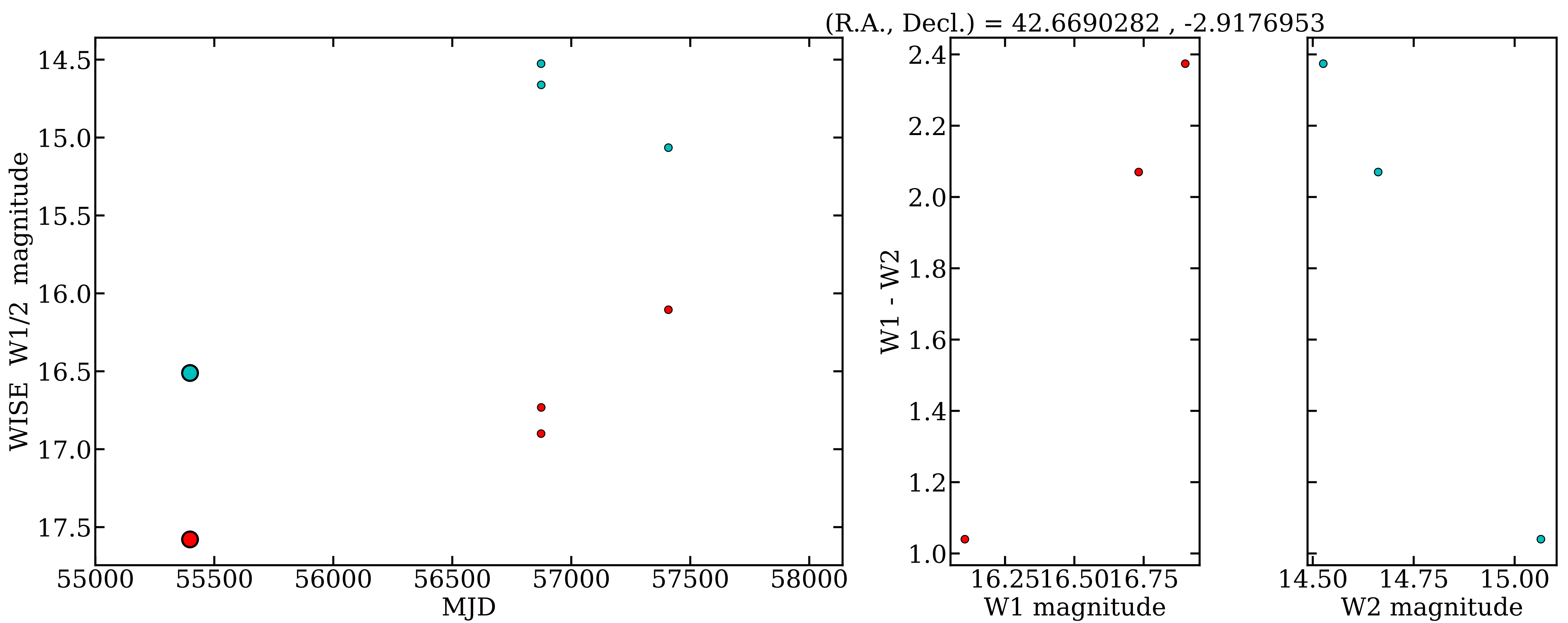
(R.A., Decl.) = 50.9182027 , -47.0222401



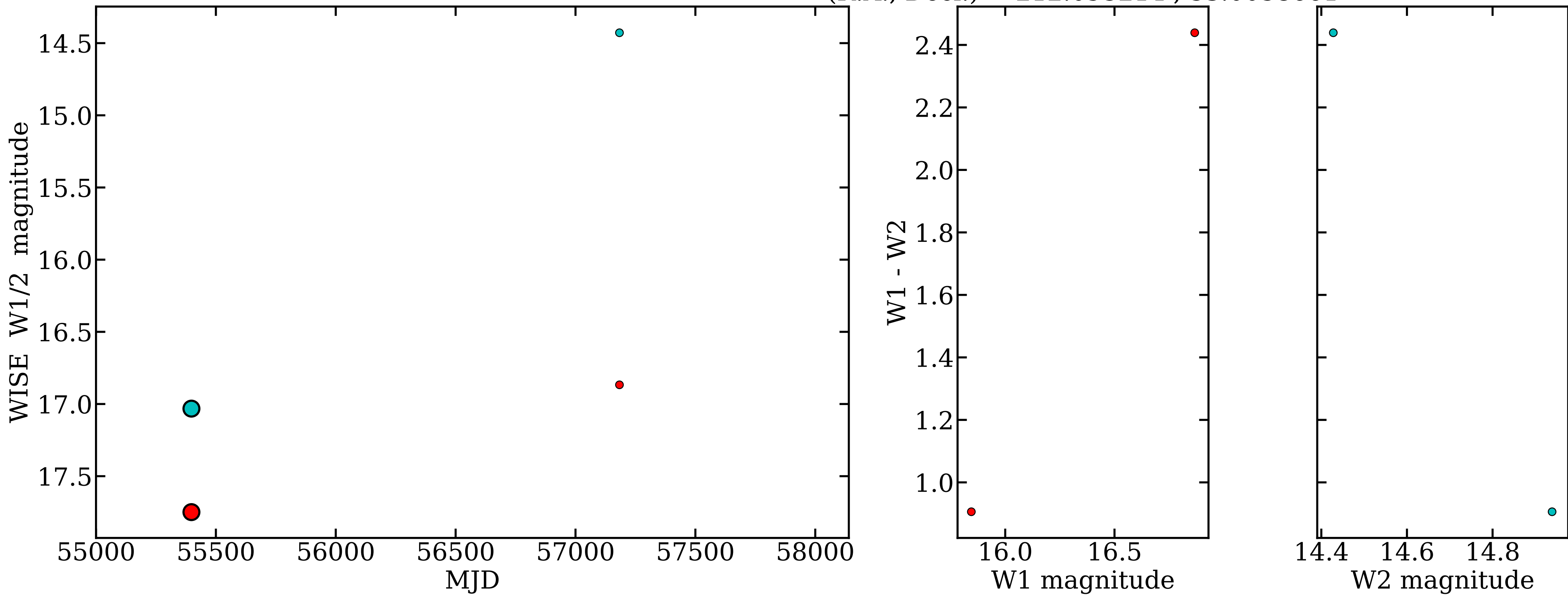
(R.A., Decl.) = 217.4078316 , 33.0710606

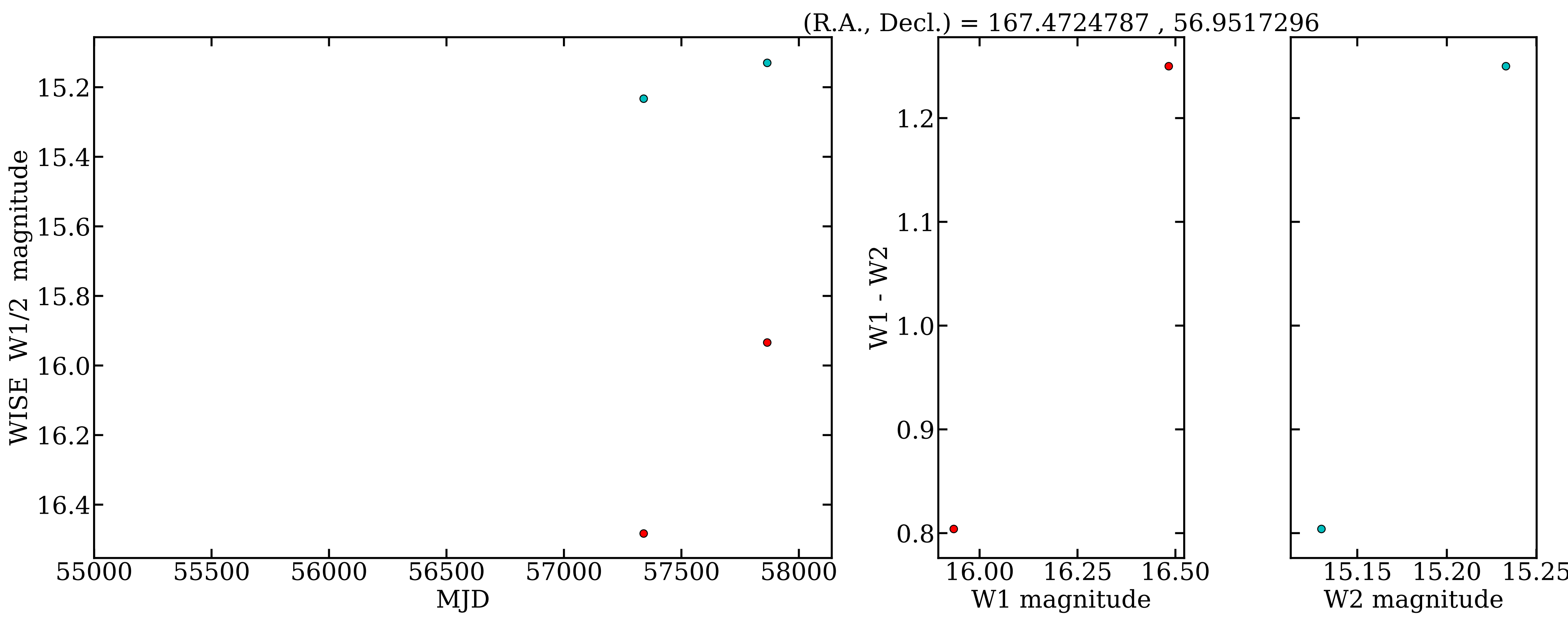


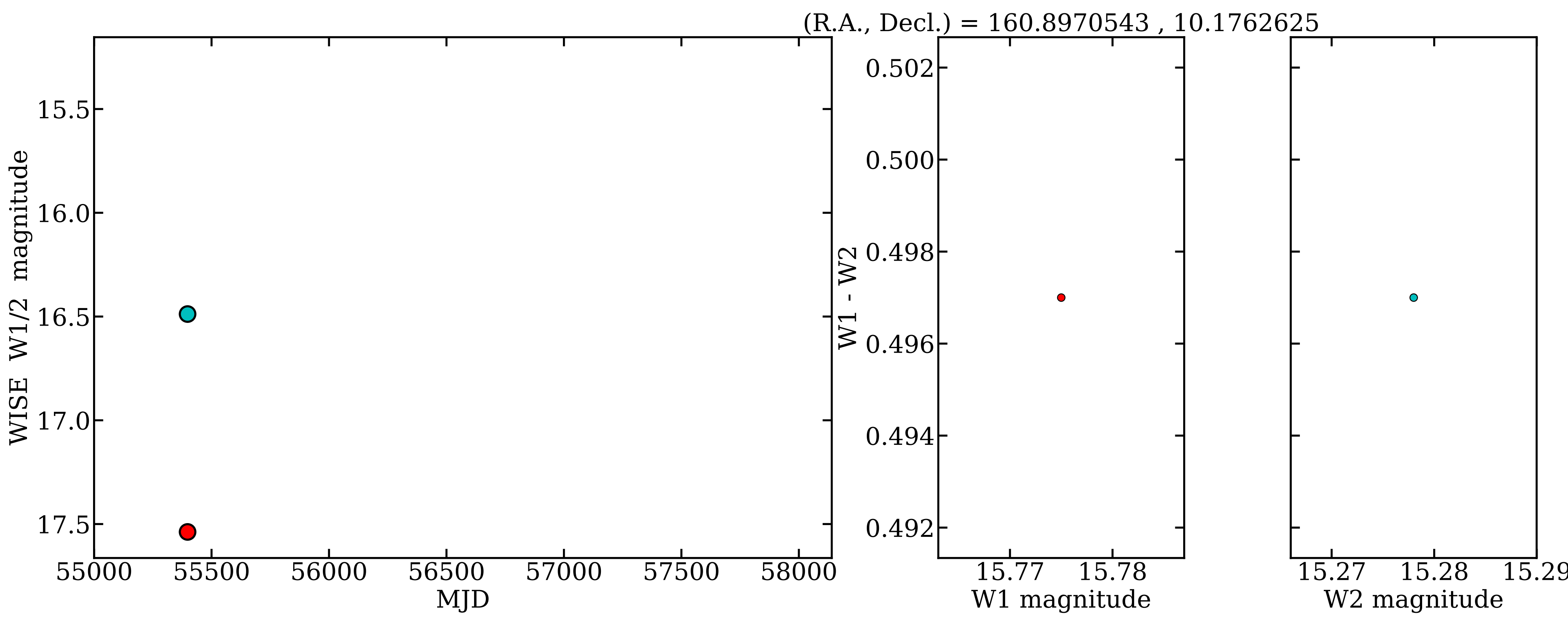




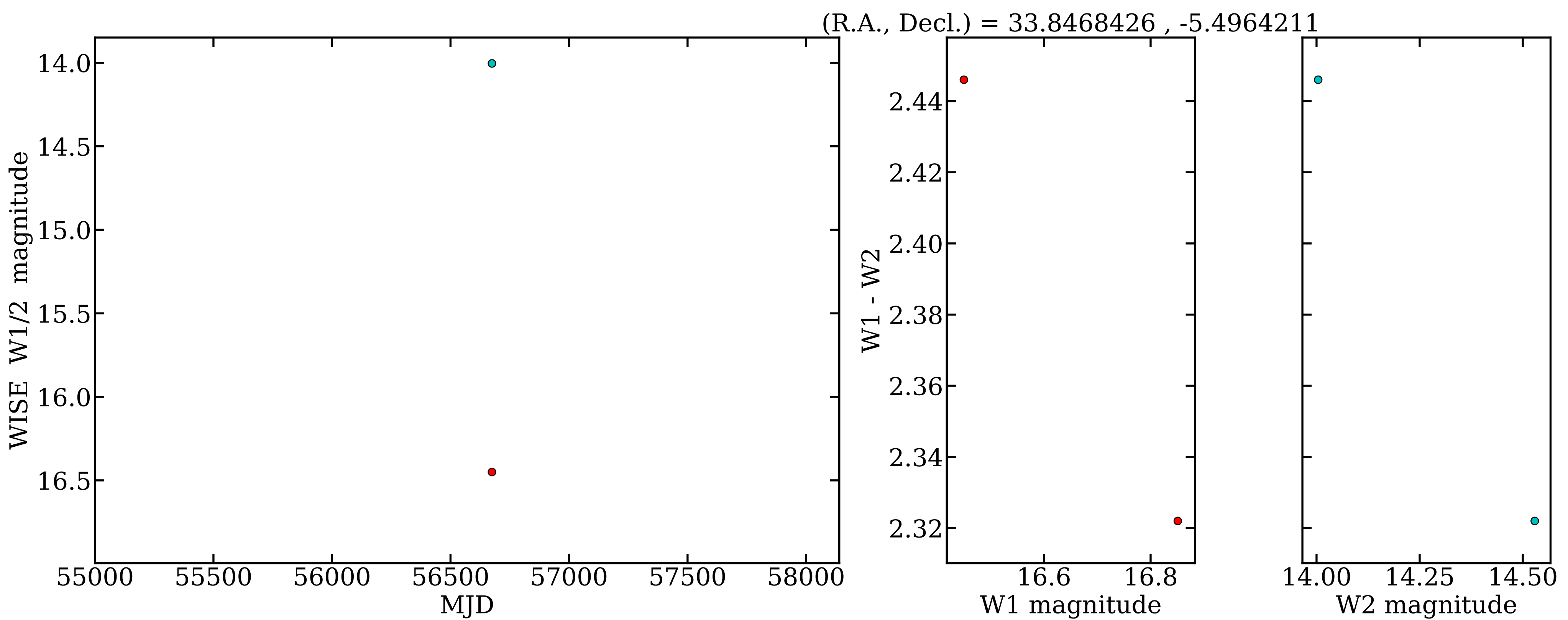
(R.A., Decl.) = 212.095214 , 53.0058661



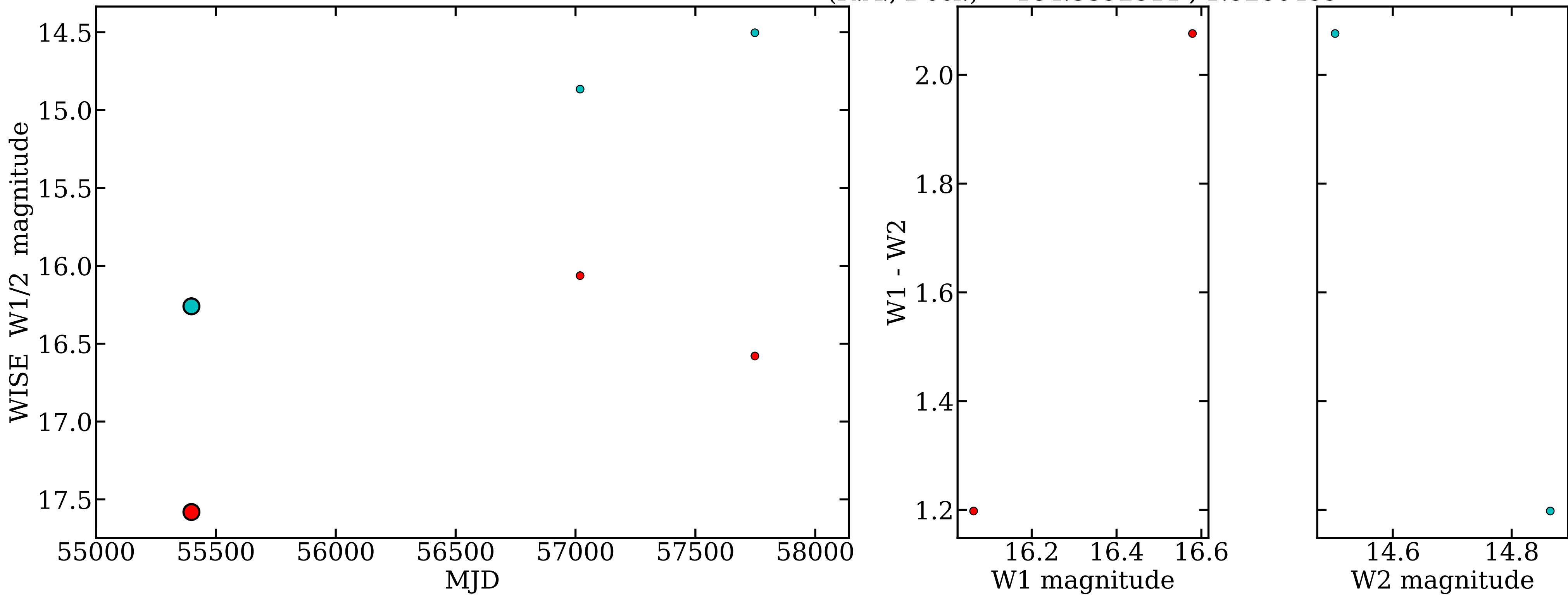


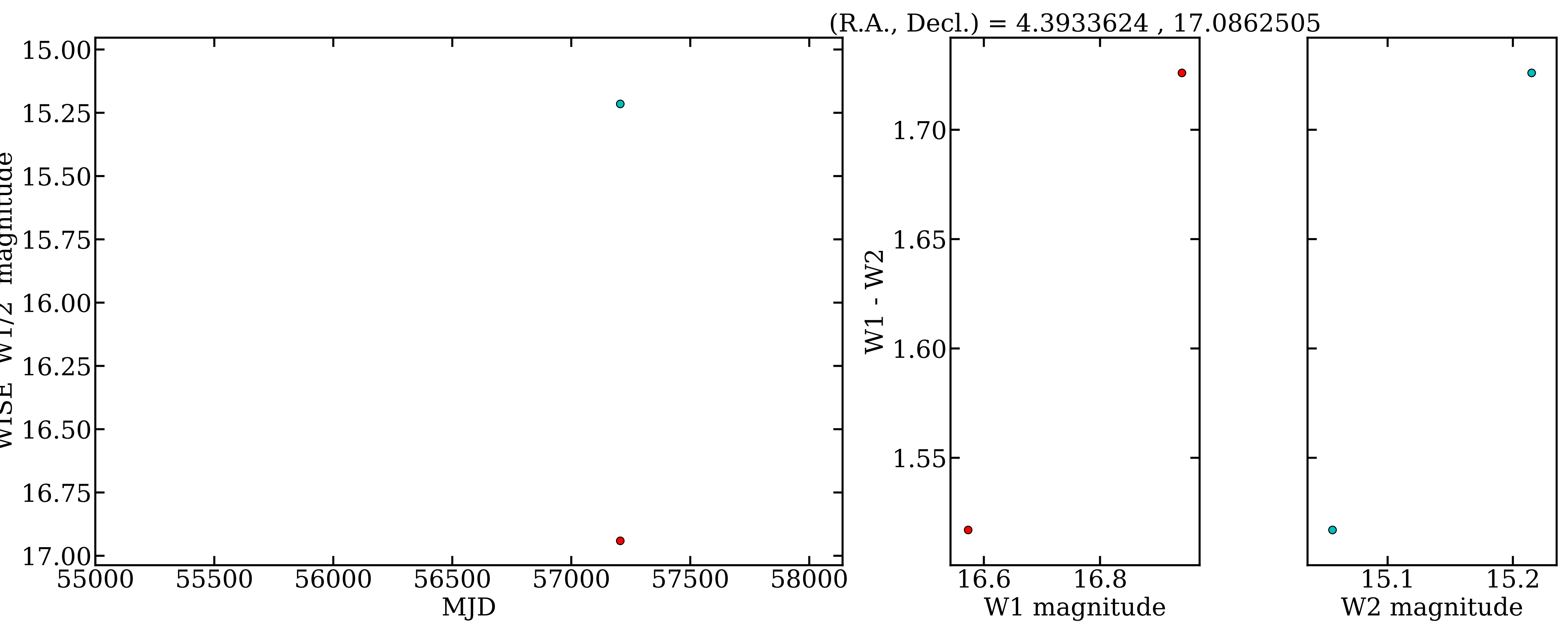




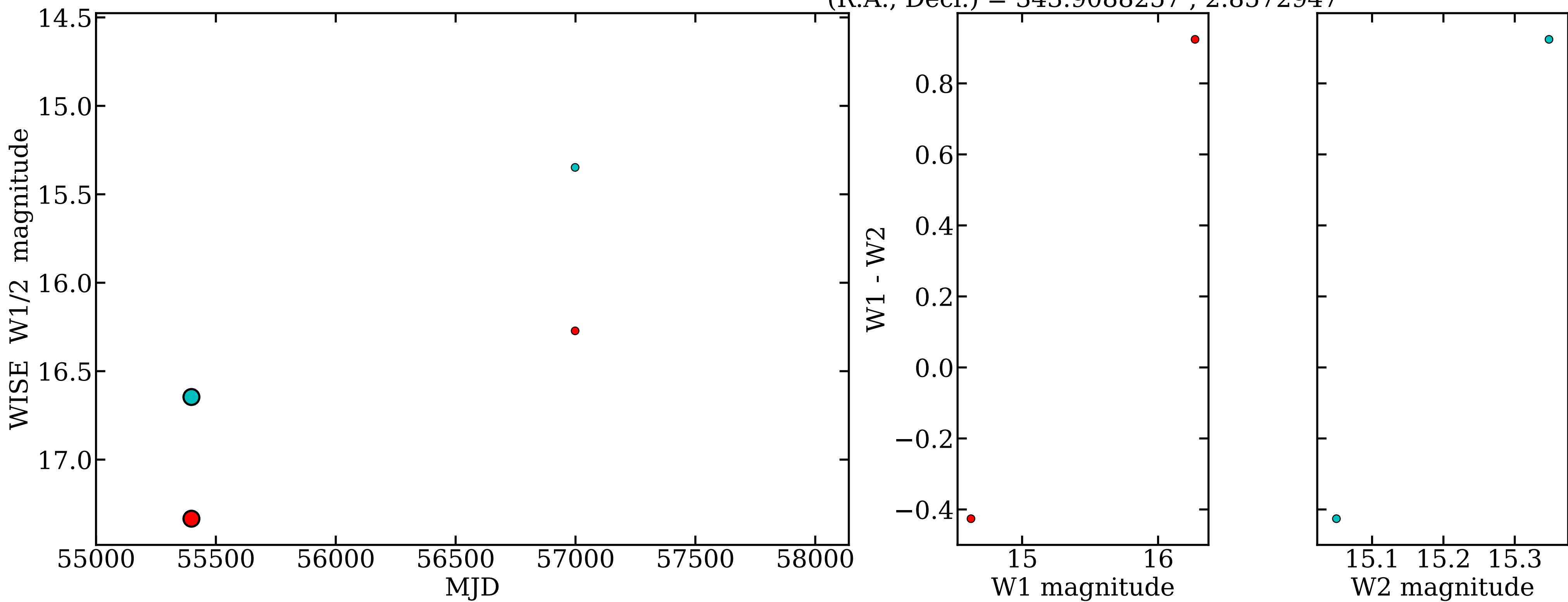


(R.A., Decl.) = 184.3392511 , 1.5286459

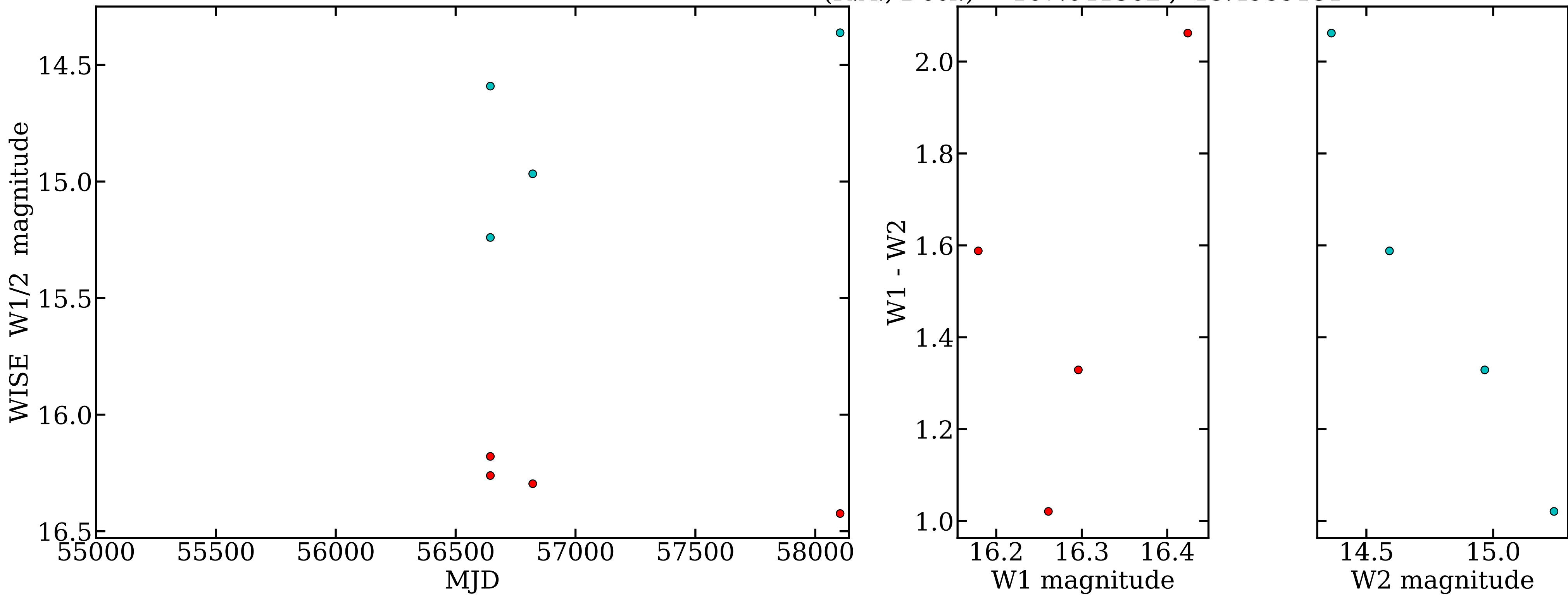




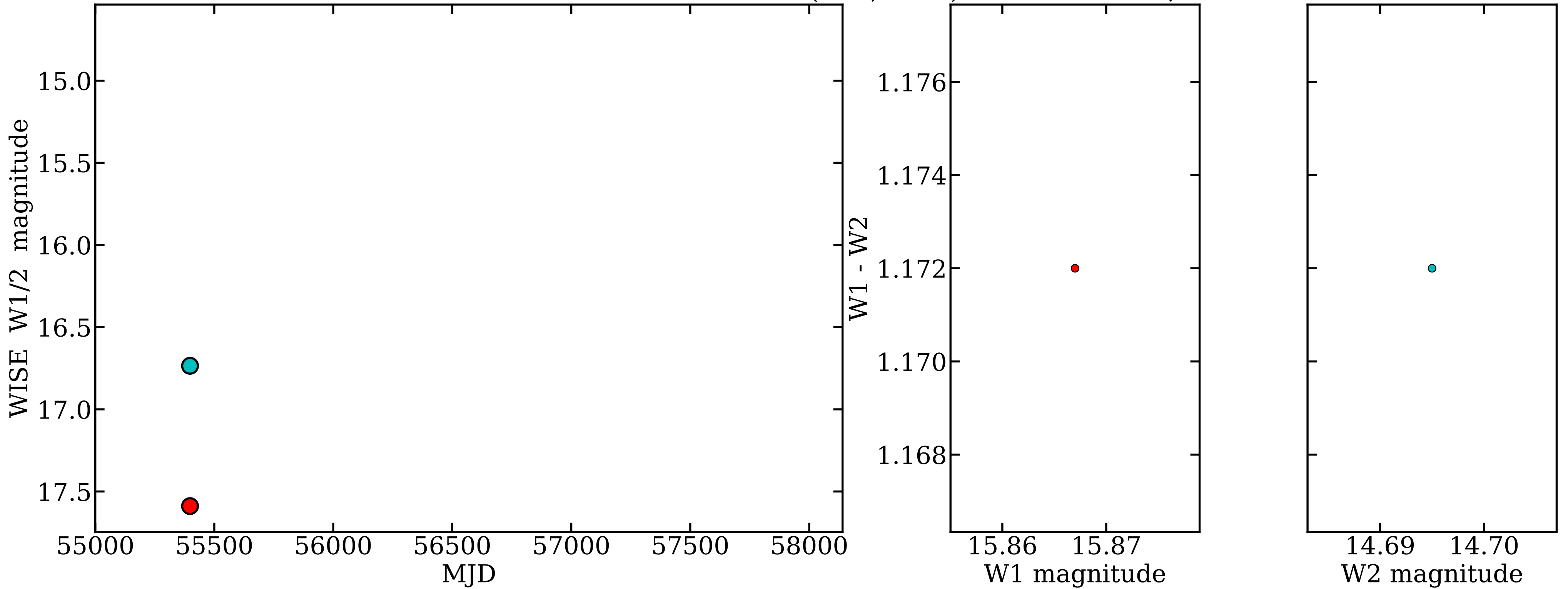
(R.A., Decl.) = 343.9088257 , 2.8572947

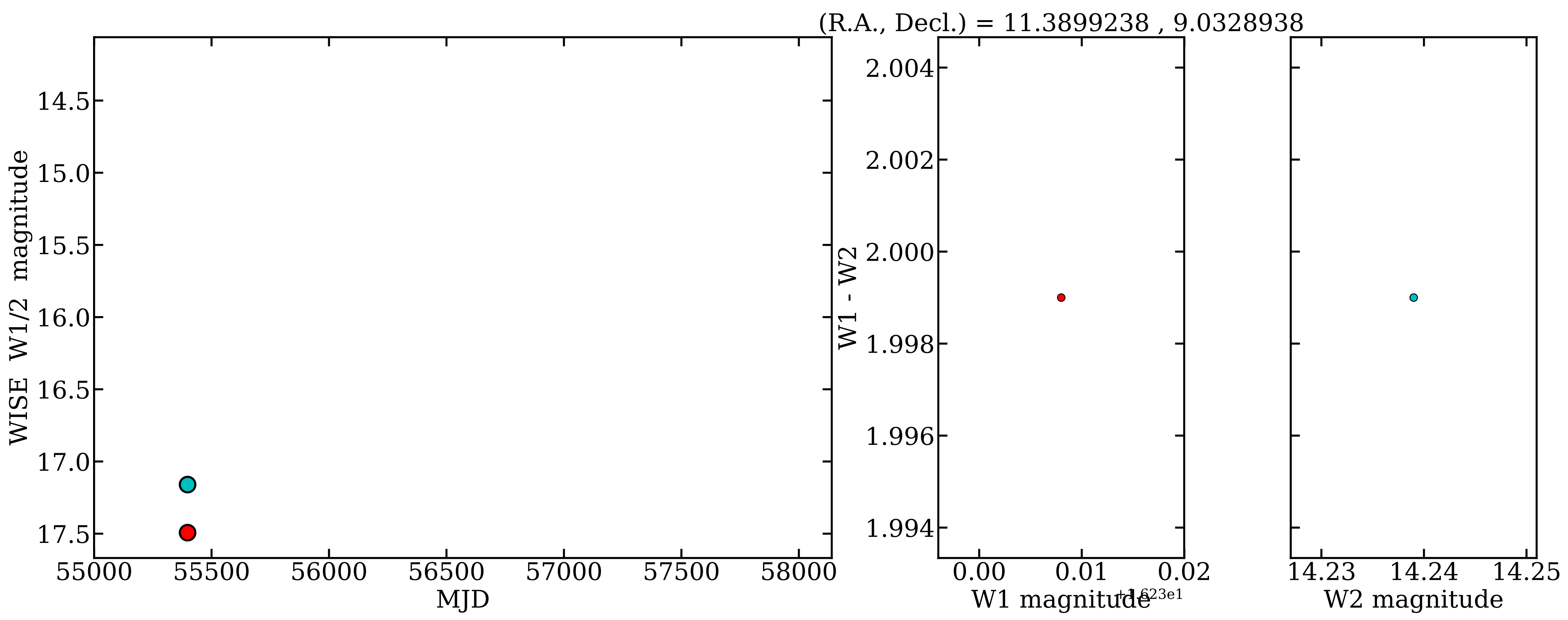


(R.A., Decl.) = 167.641362 , -13.4959131

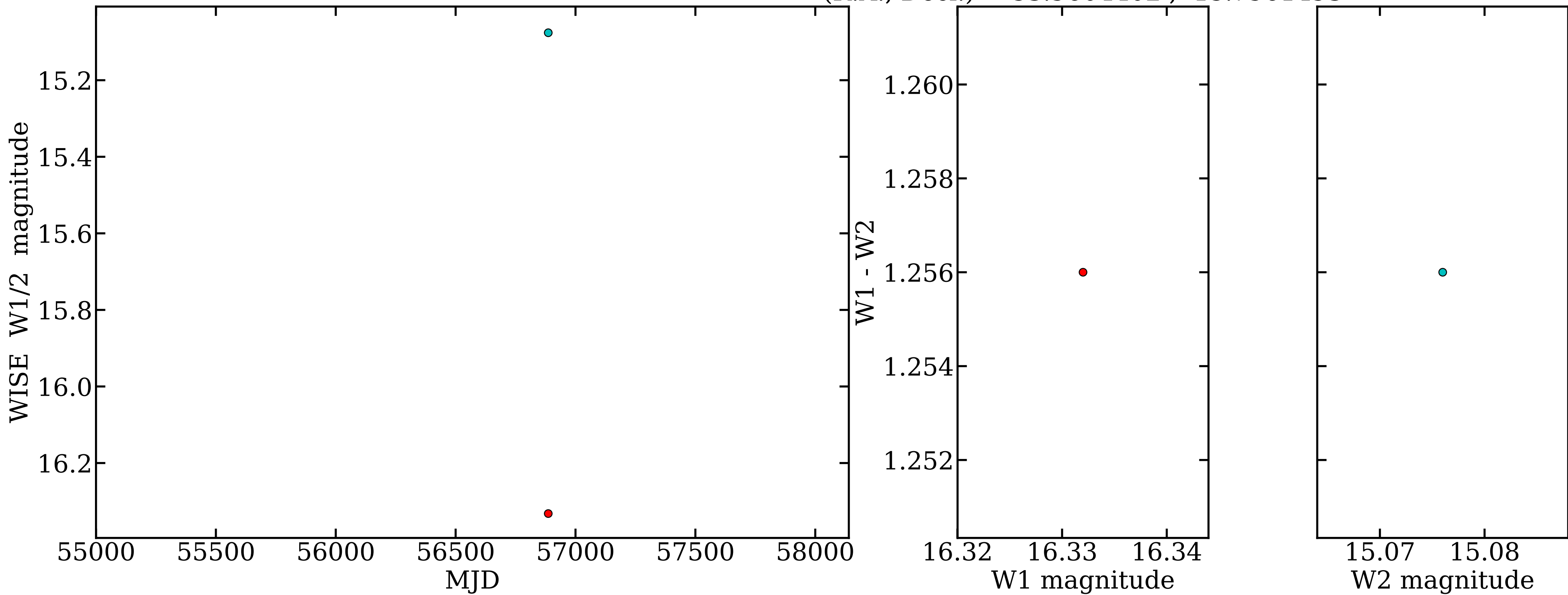


(R.A., Decl.) = 315.5800633 , -14.9819843

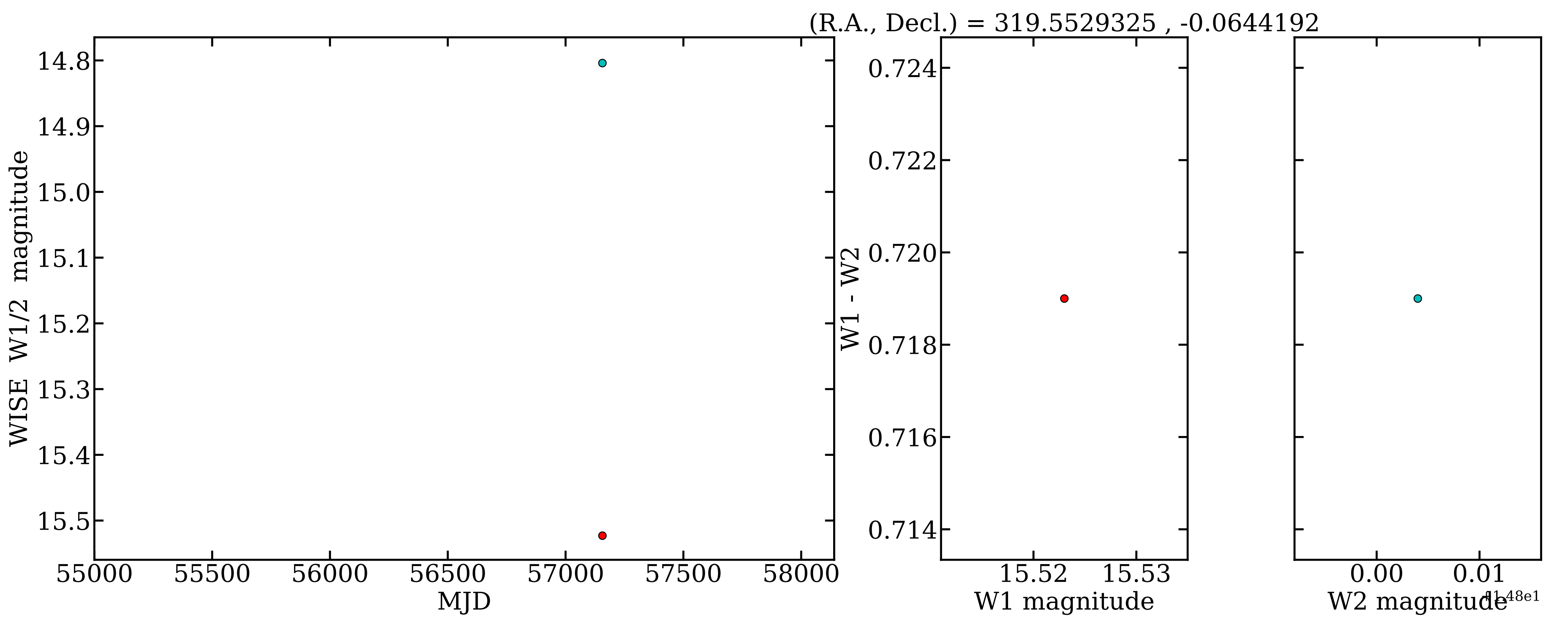




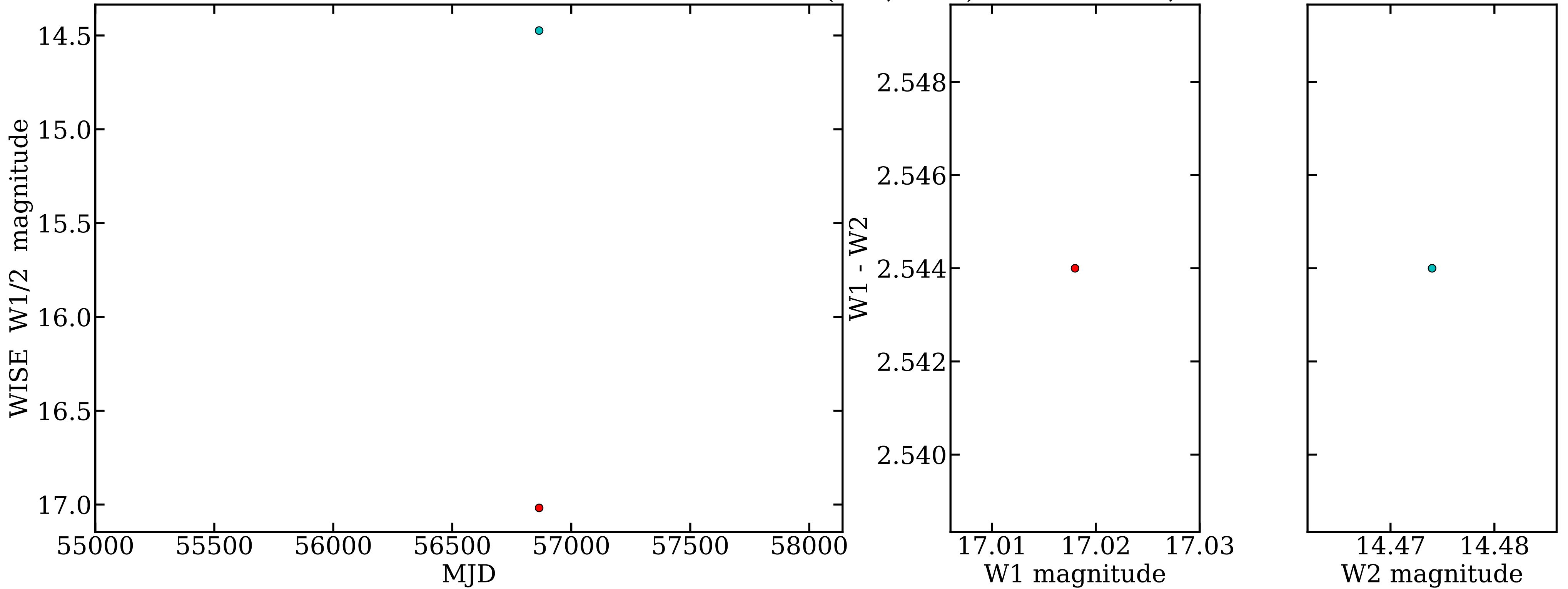
(R.A., Decl.) = 53.9604402 , -15.7961493



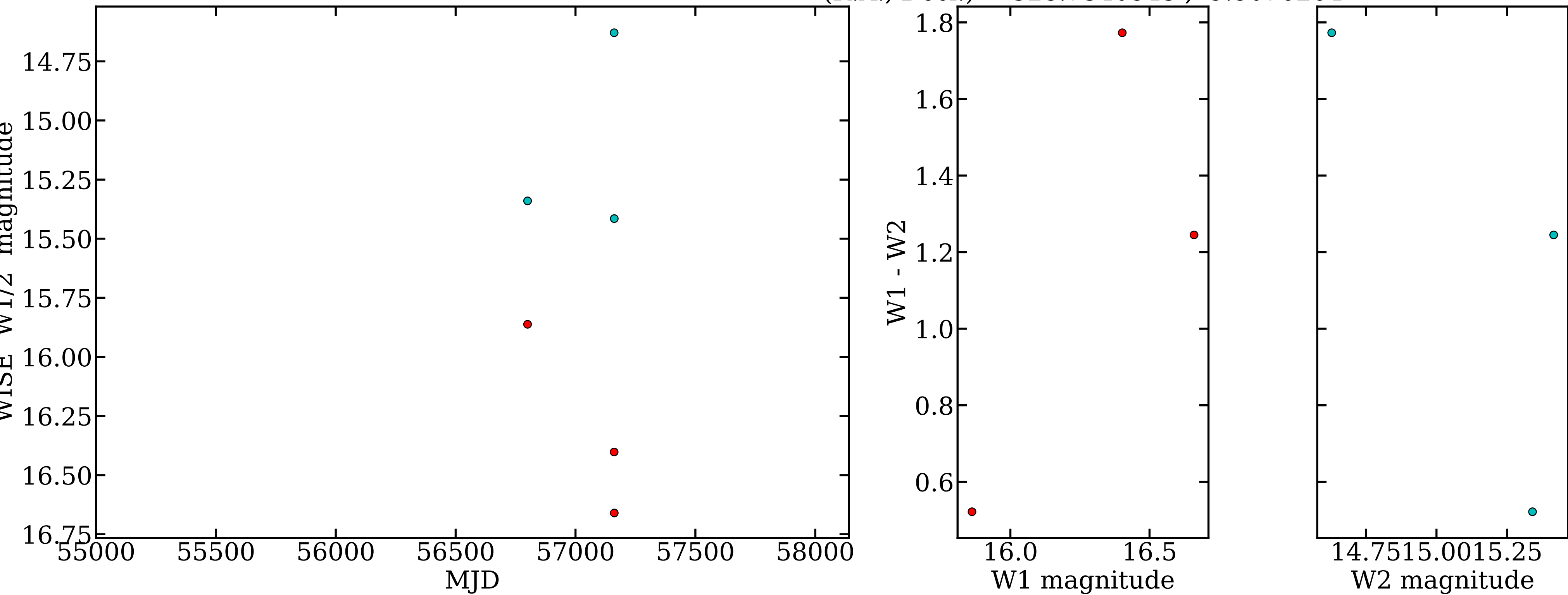




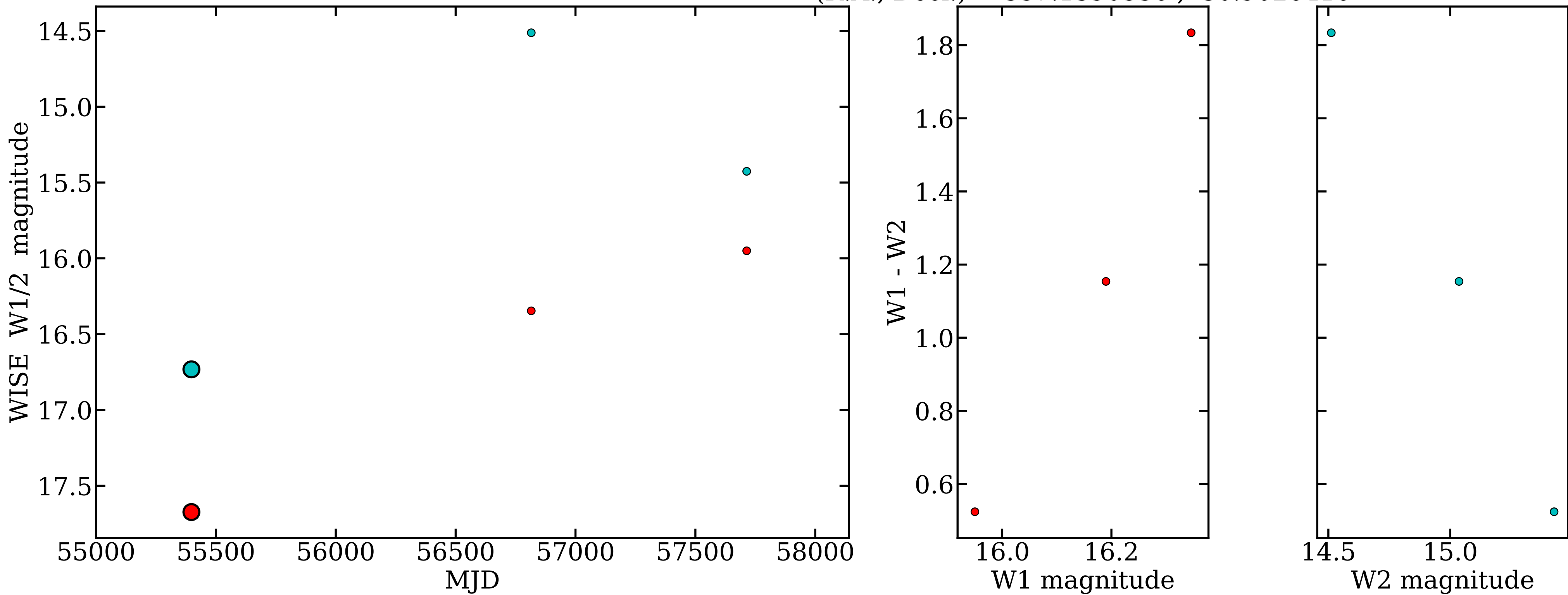
(R.A., Decl.) = 32.9355543 , -2.0508176

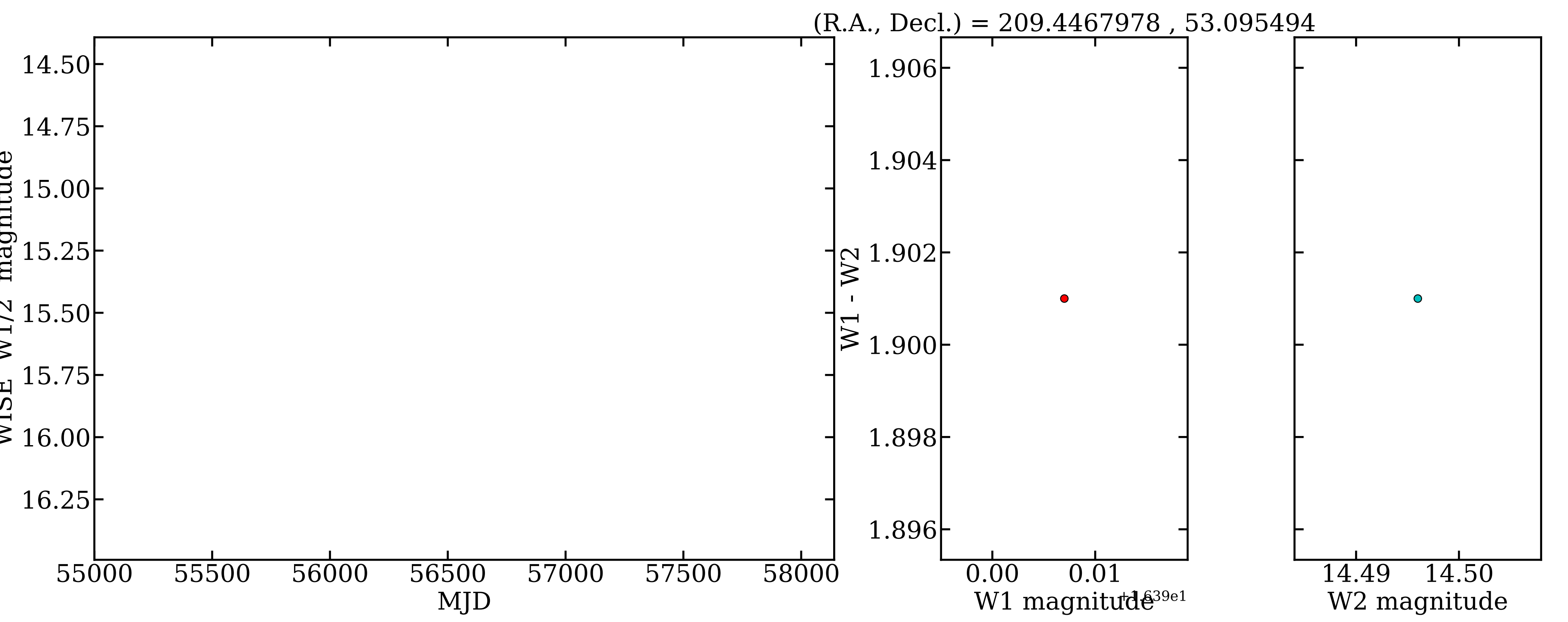


(R.A., Decl.) = 328.7340543 , -9.5076264

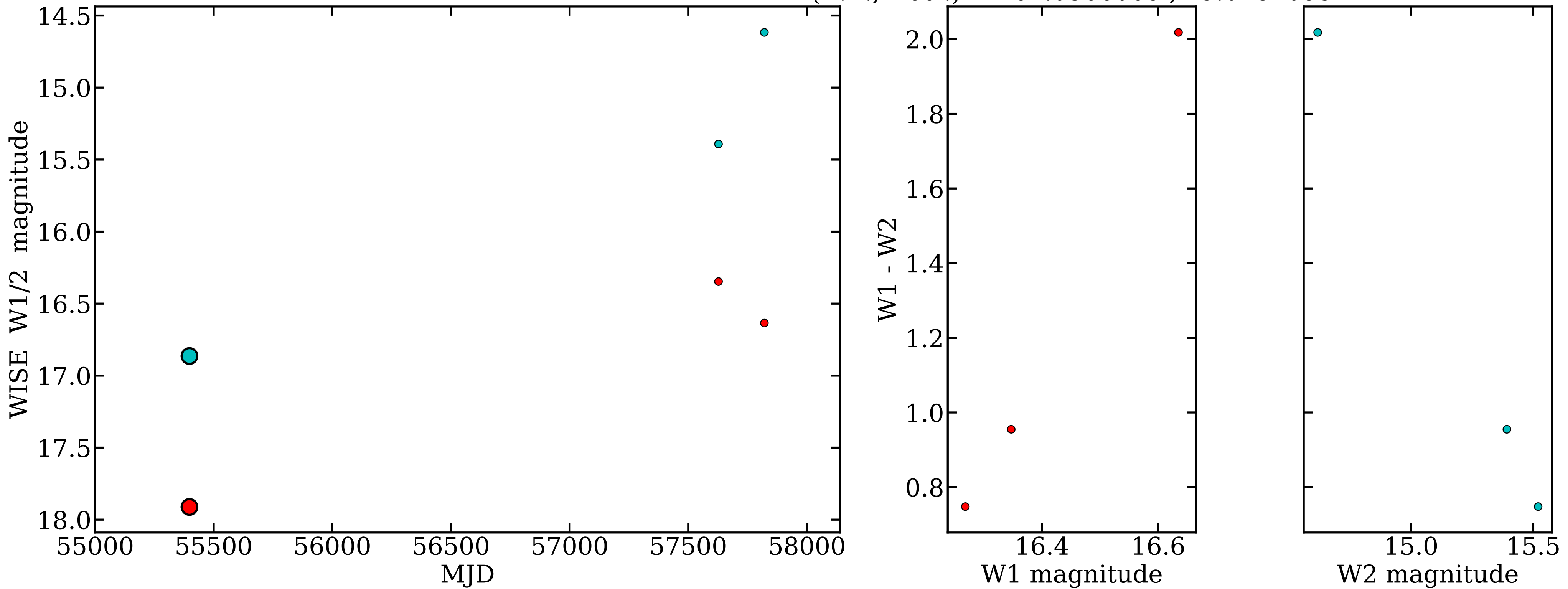


(R.A., Decl.) = 357.1390536 , -30.9026416

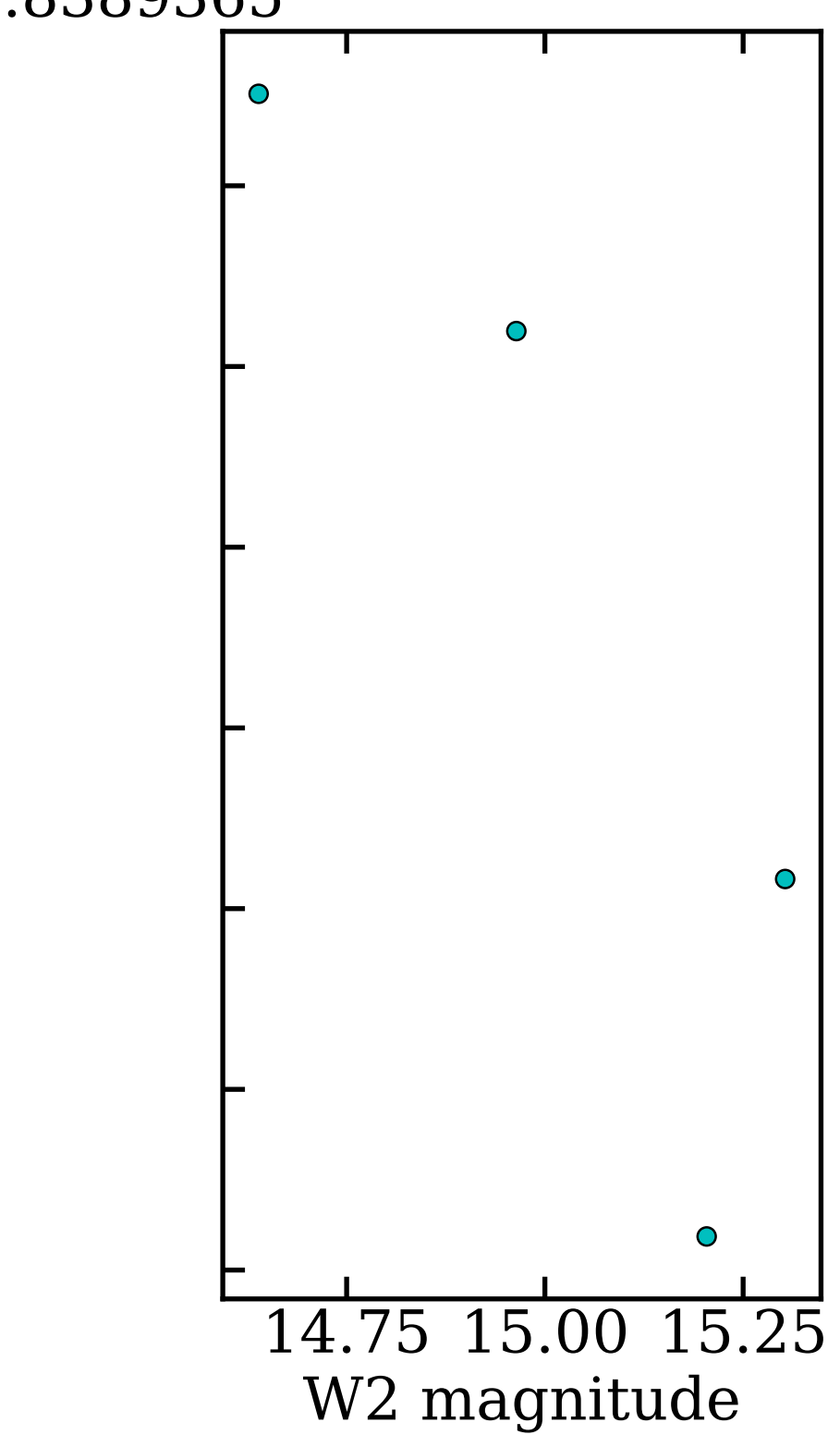
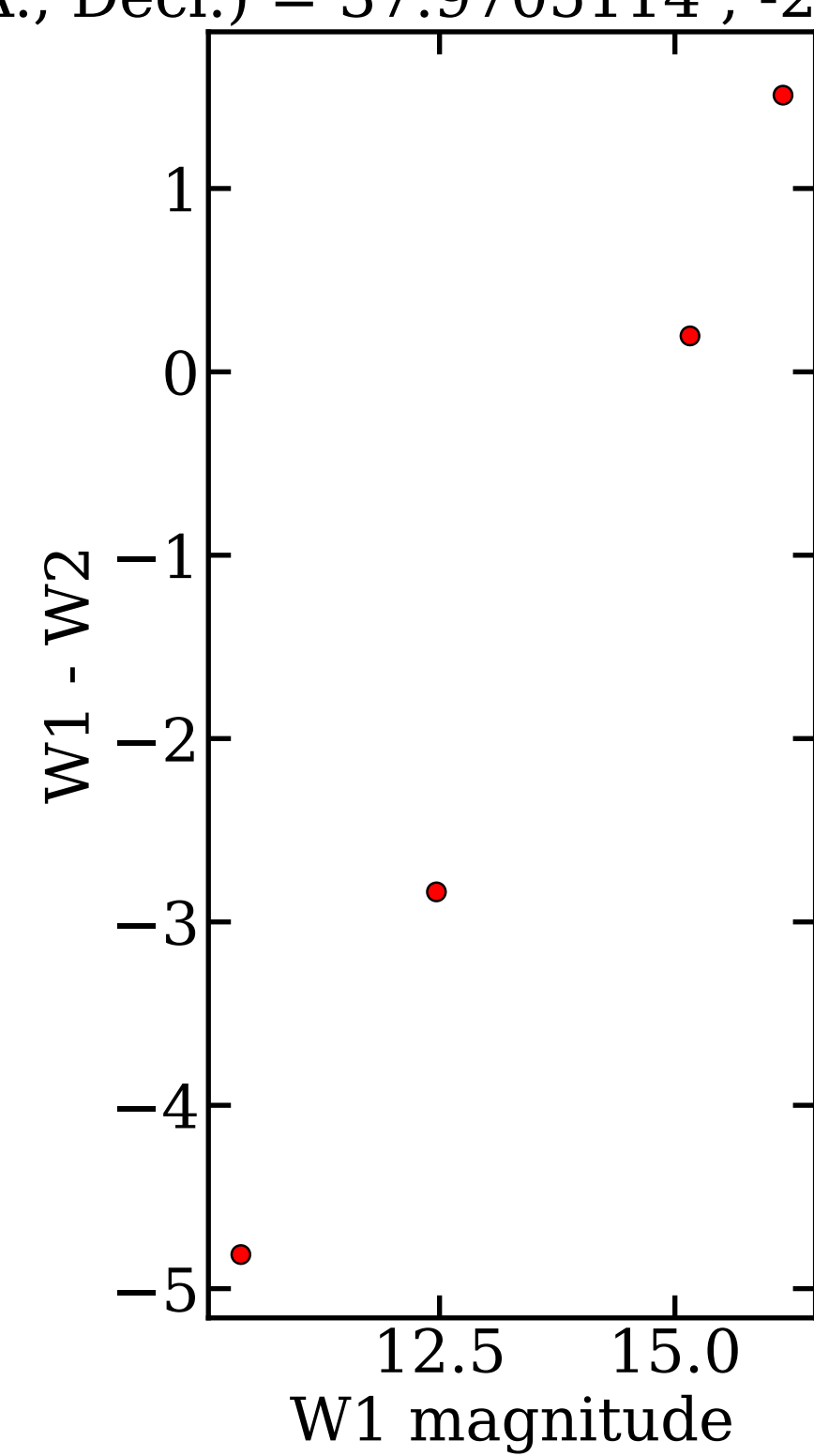
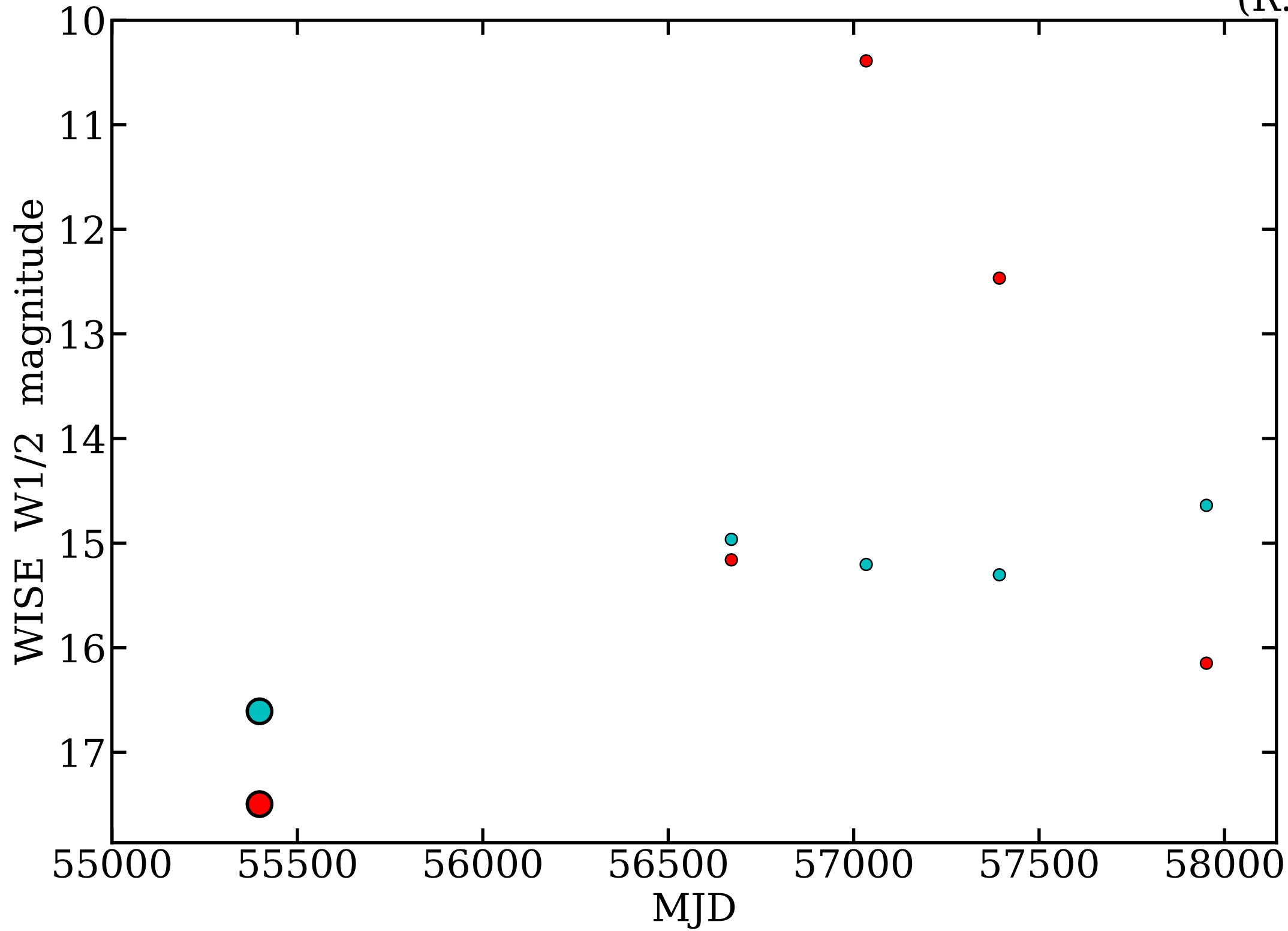


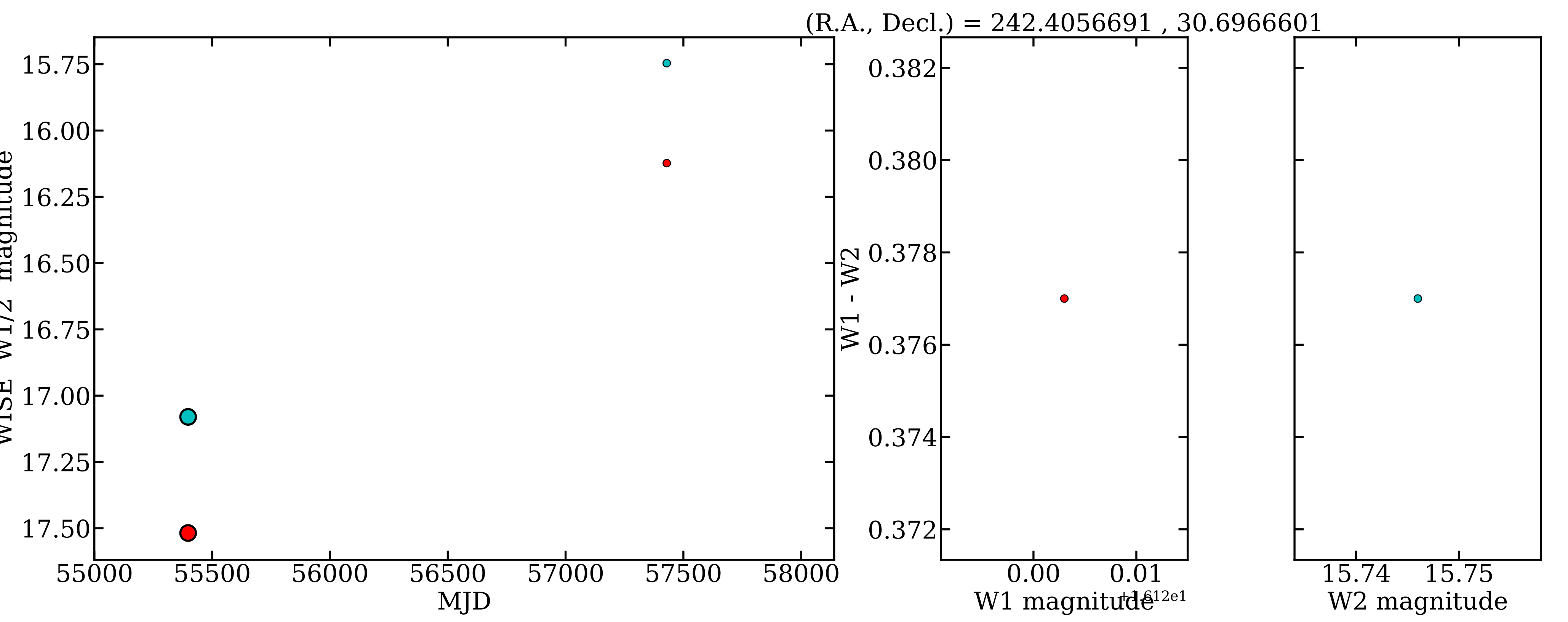


(R.A., Decl.) = 261.0366065 , 19.0282055

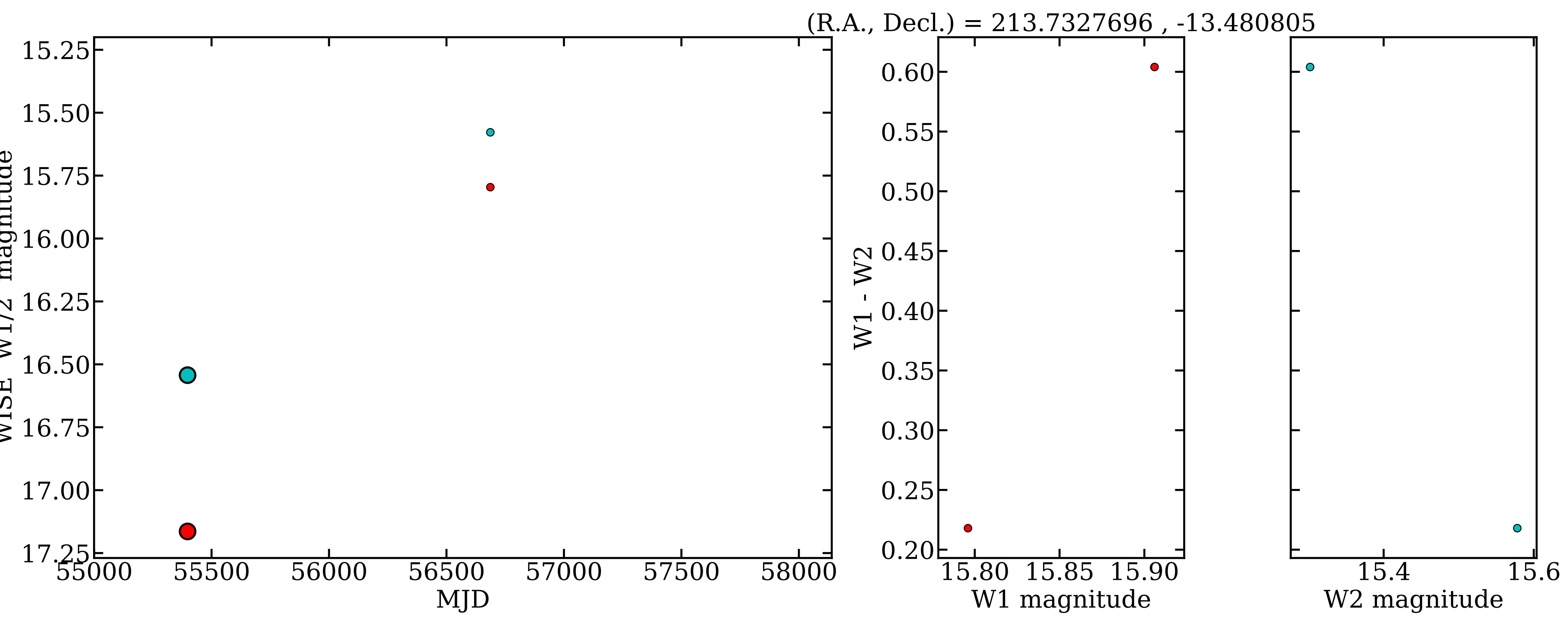


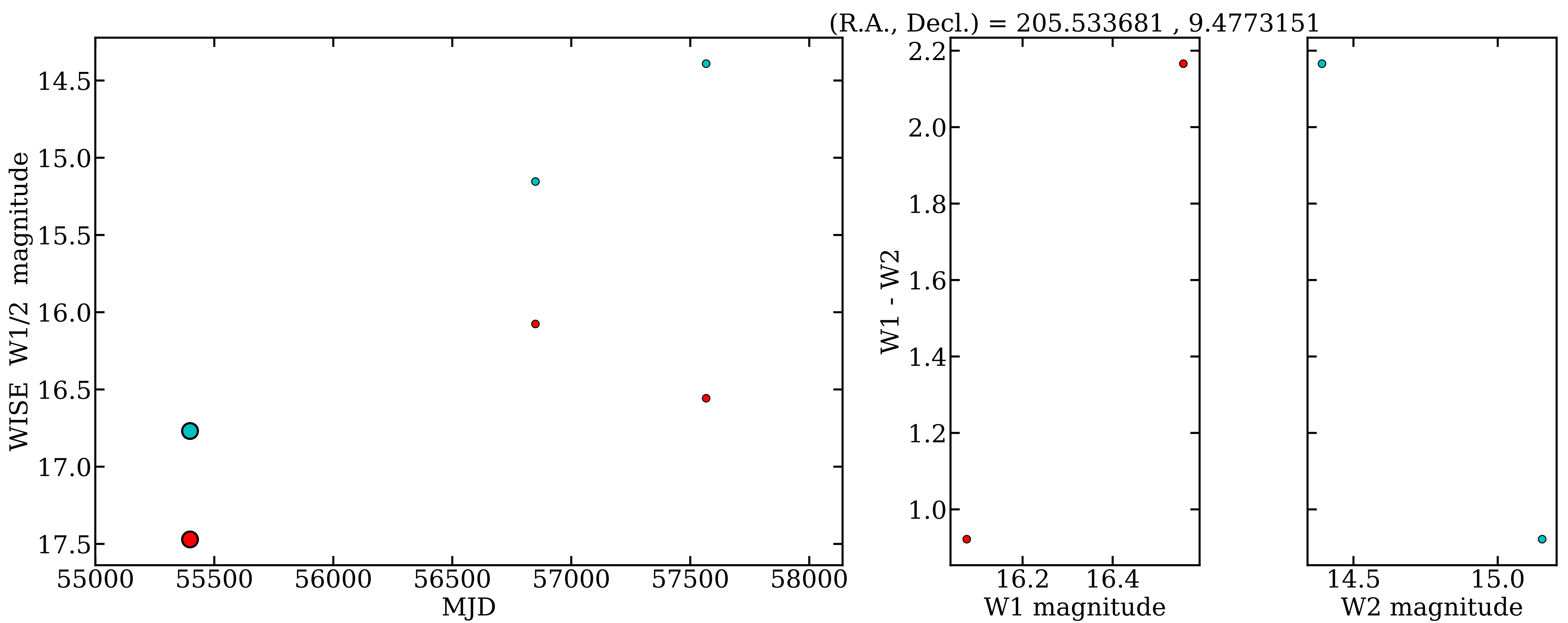
(R.A., Decl.) = 37.9705114 , -28.8389365



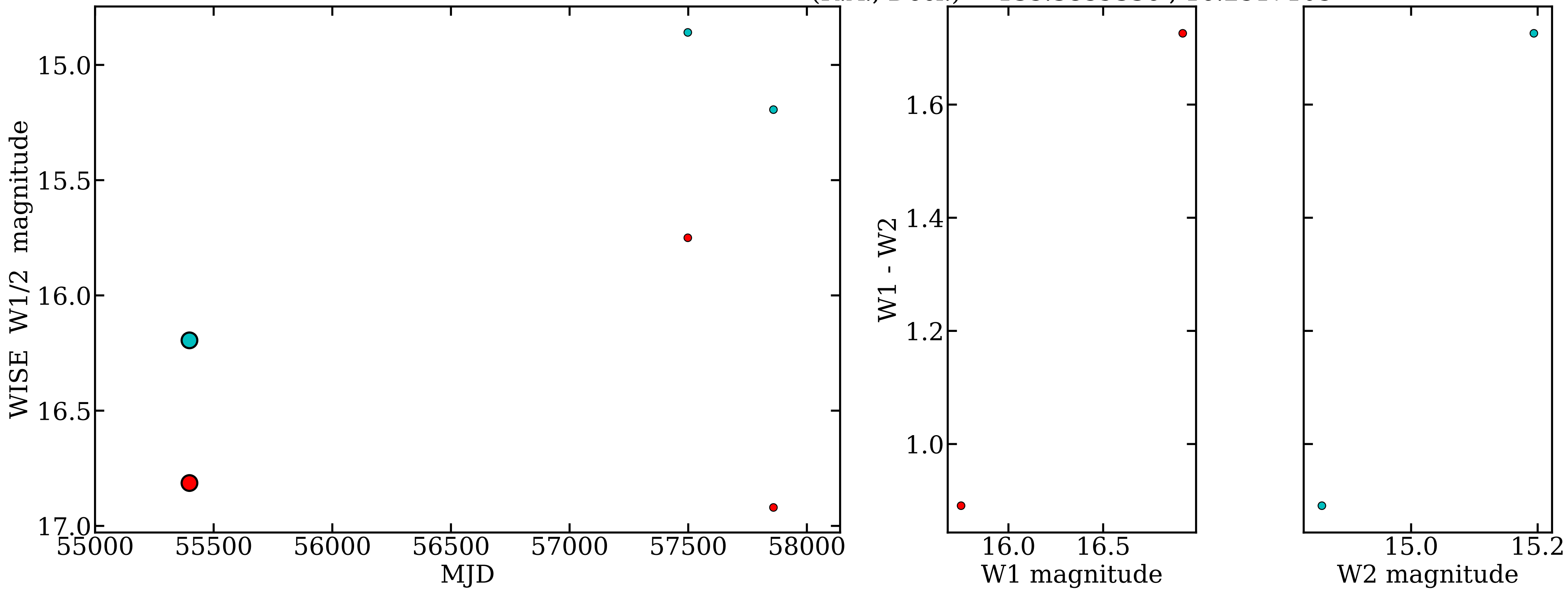


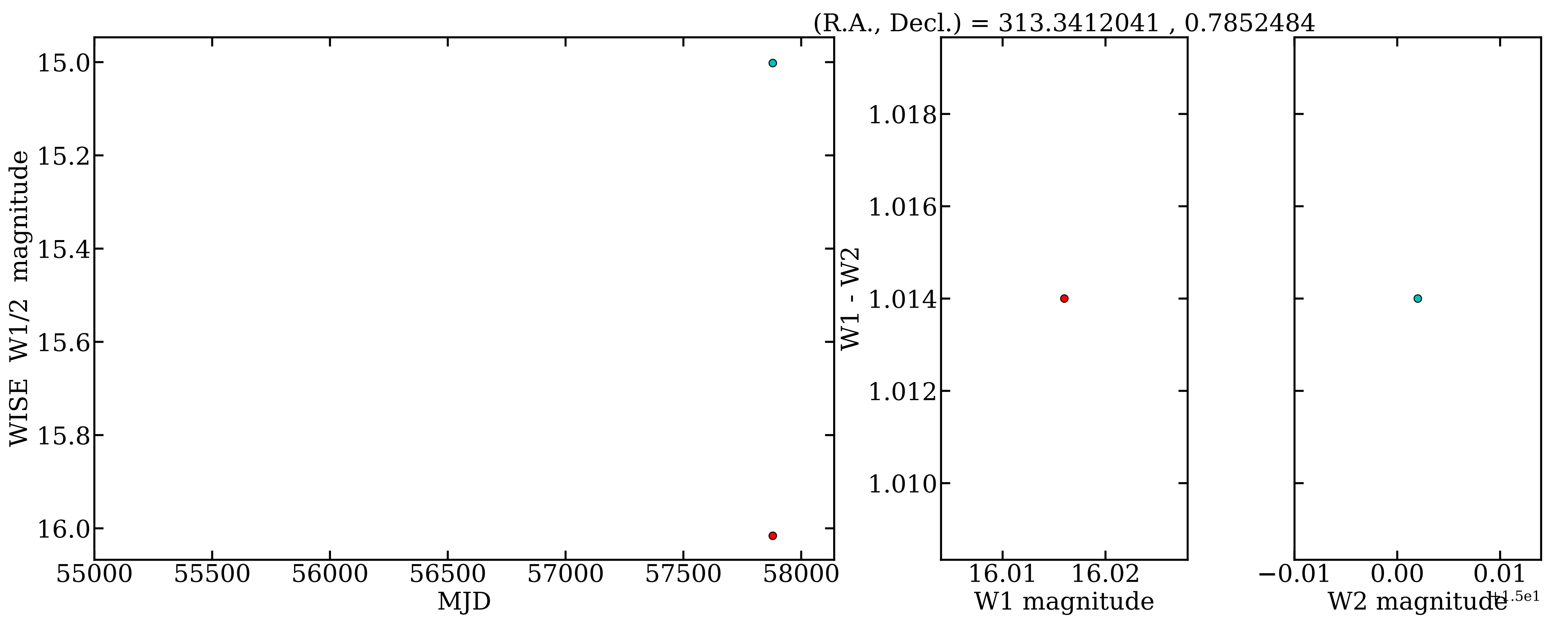


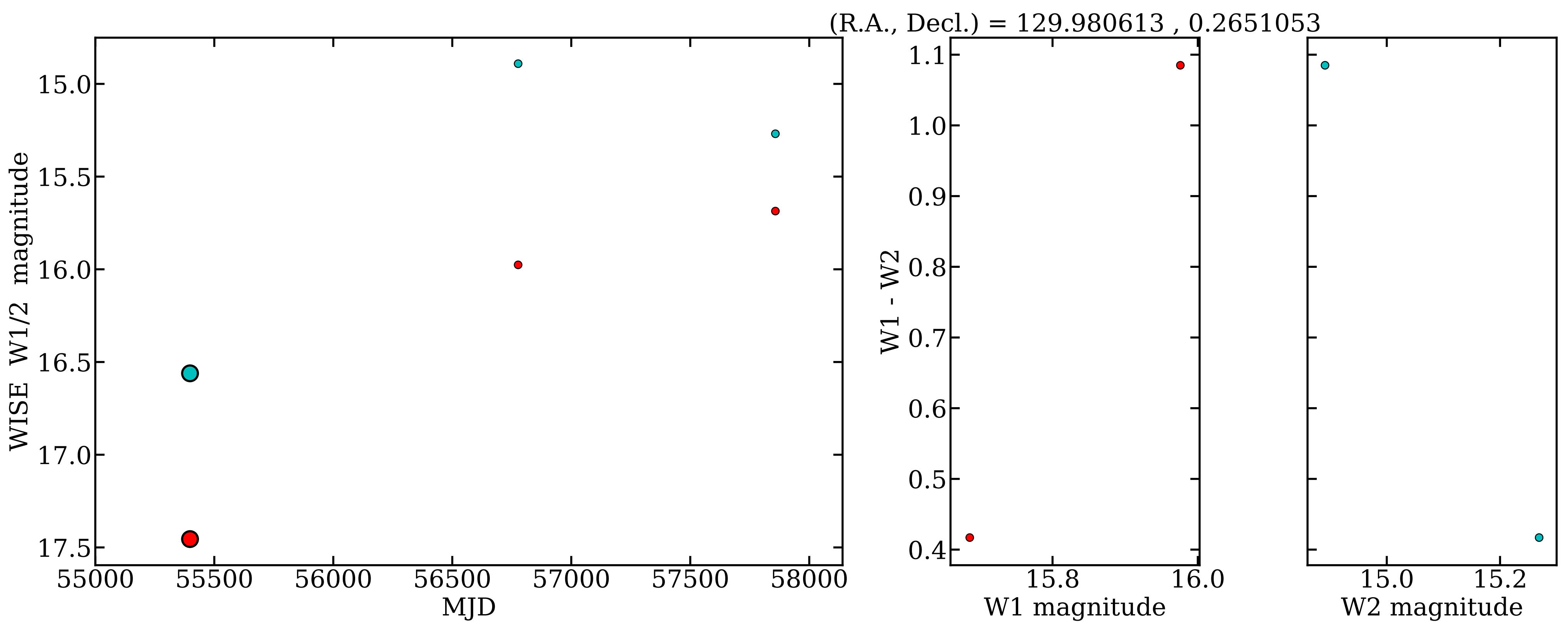




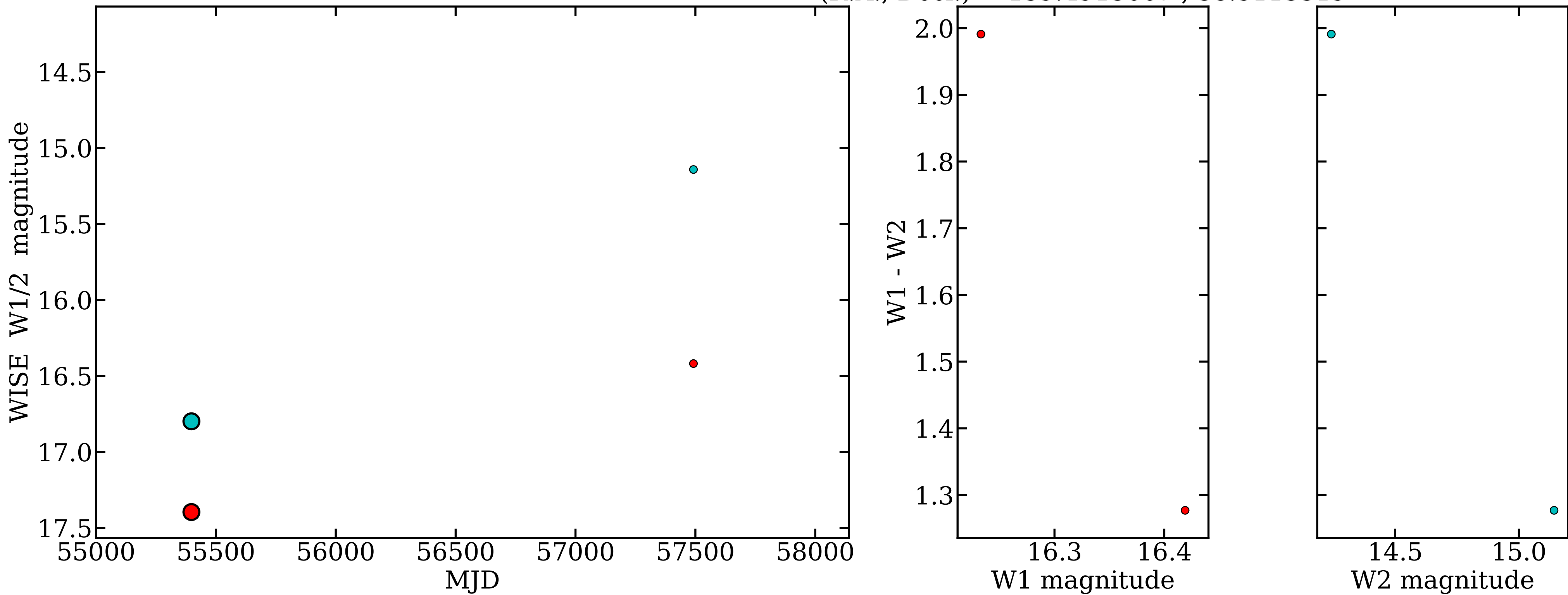
(R.A., Decl.) = 135.3859336 , 16.2517105



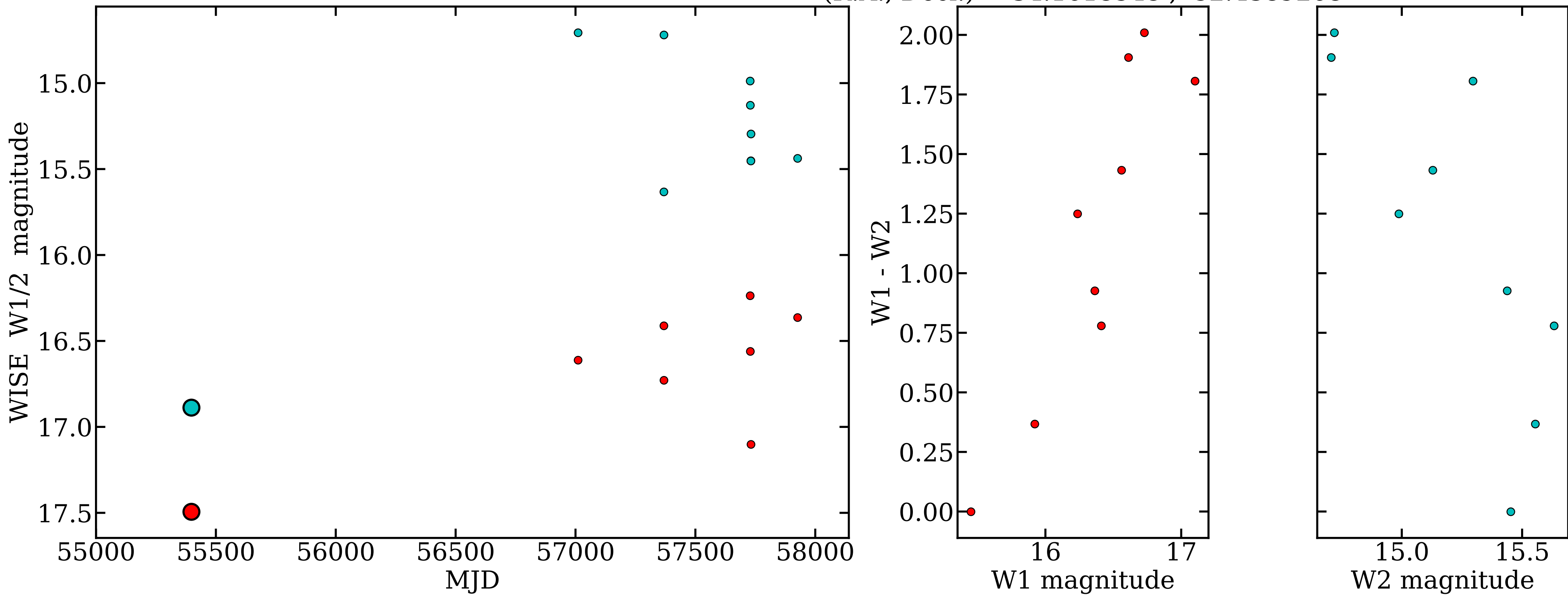




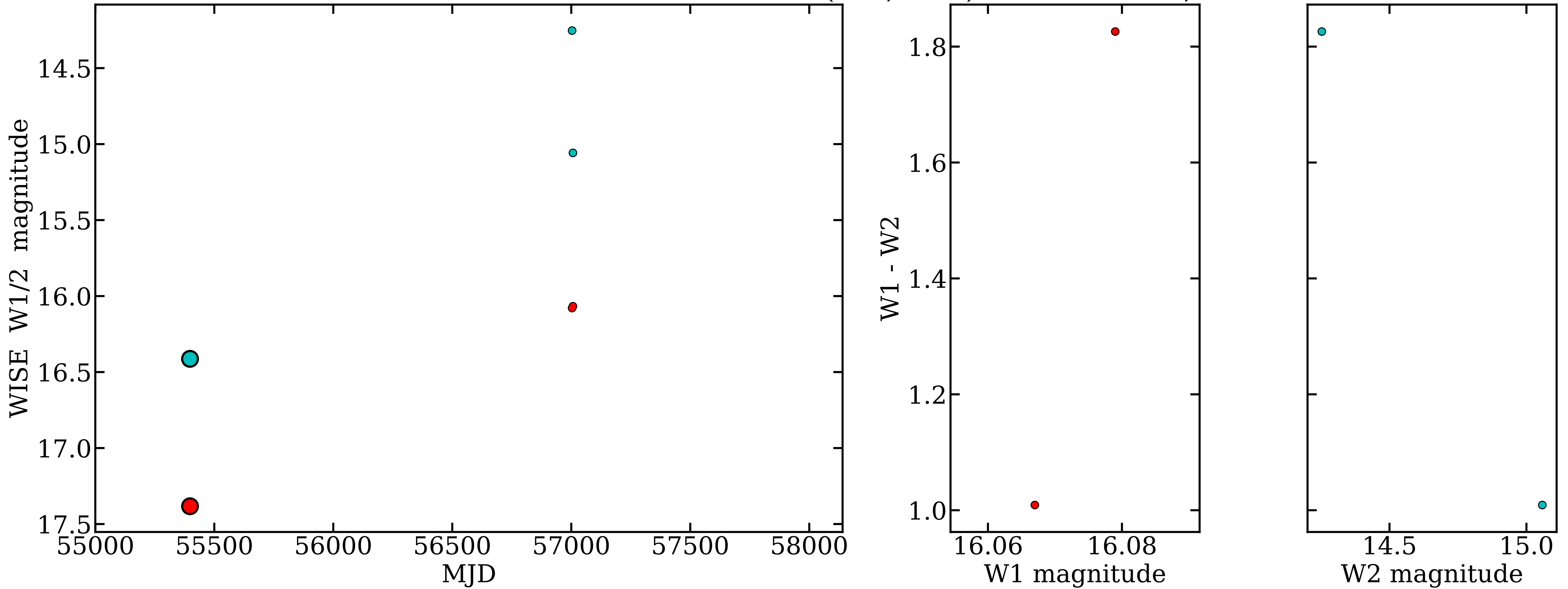
(R.A., Decl.) = 139.4913667 , 38.5113319



(R.A., Decl.) = 34.1618548 , -52.4389268

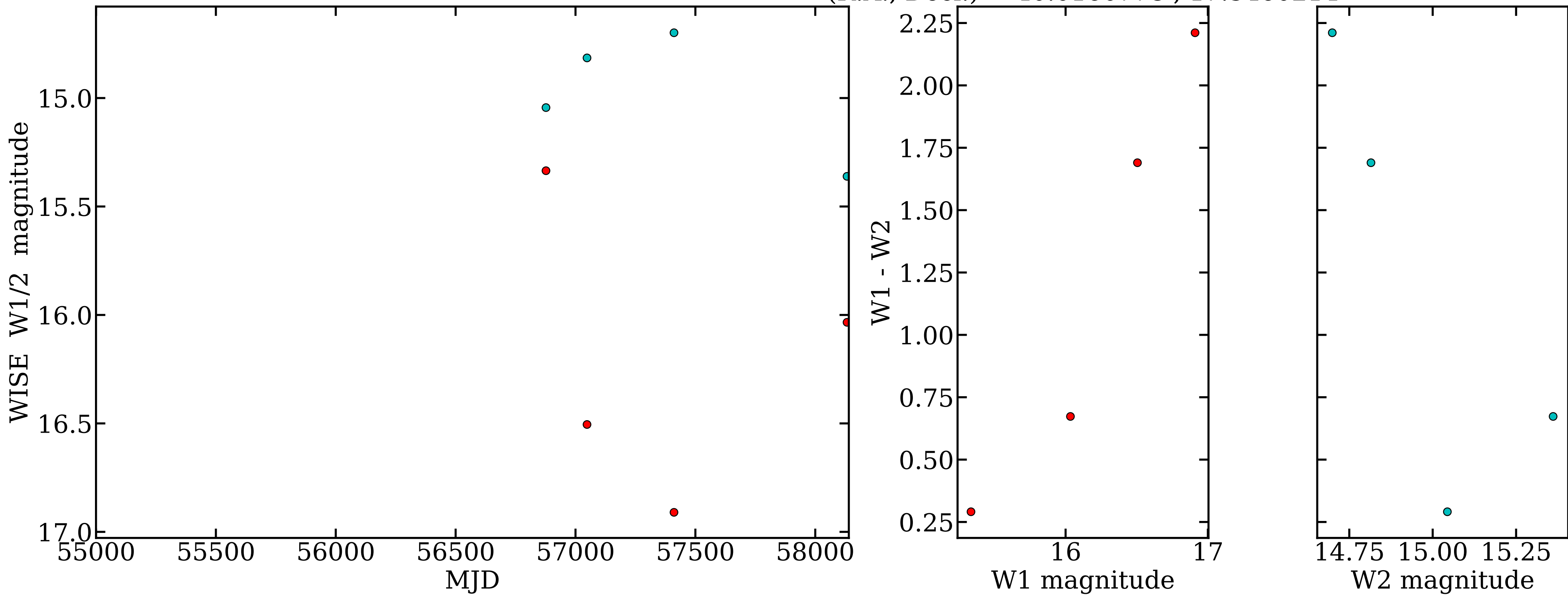


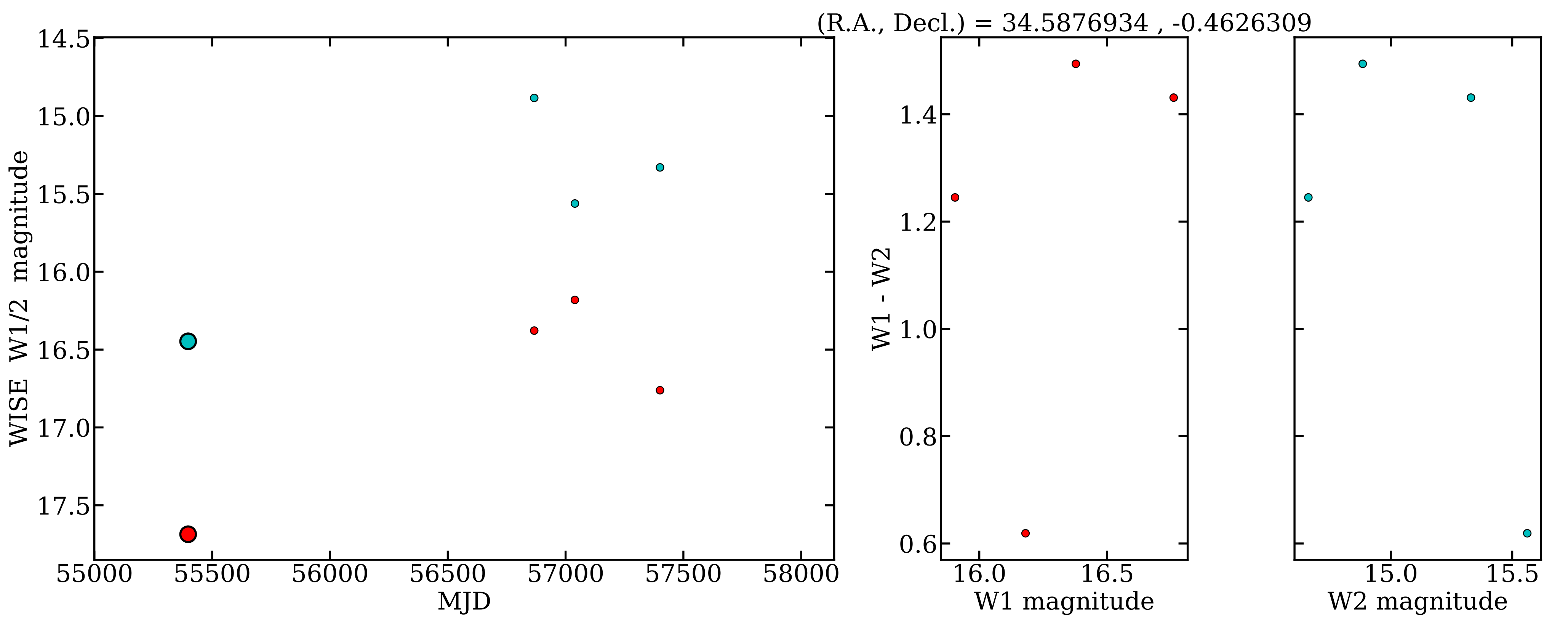
(R.A., Decl.) = 164.8692989 , -9.105668



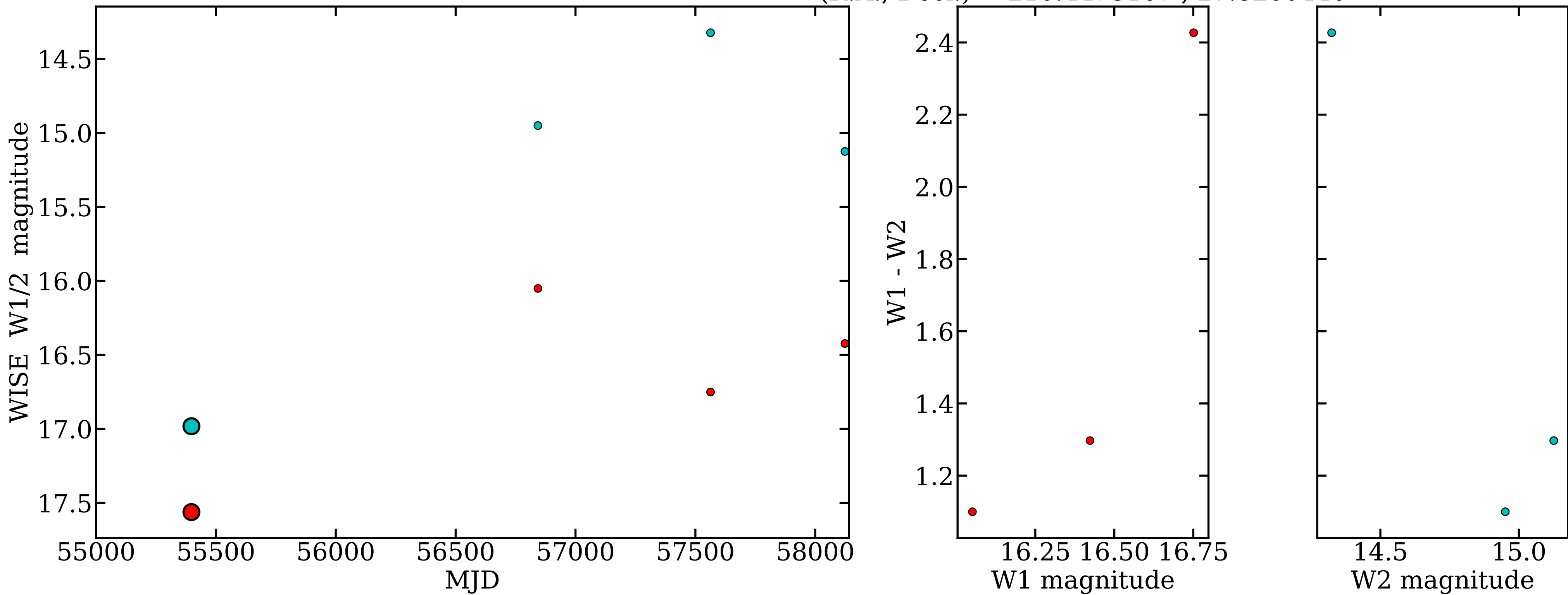


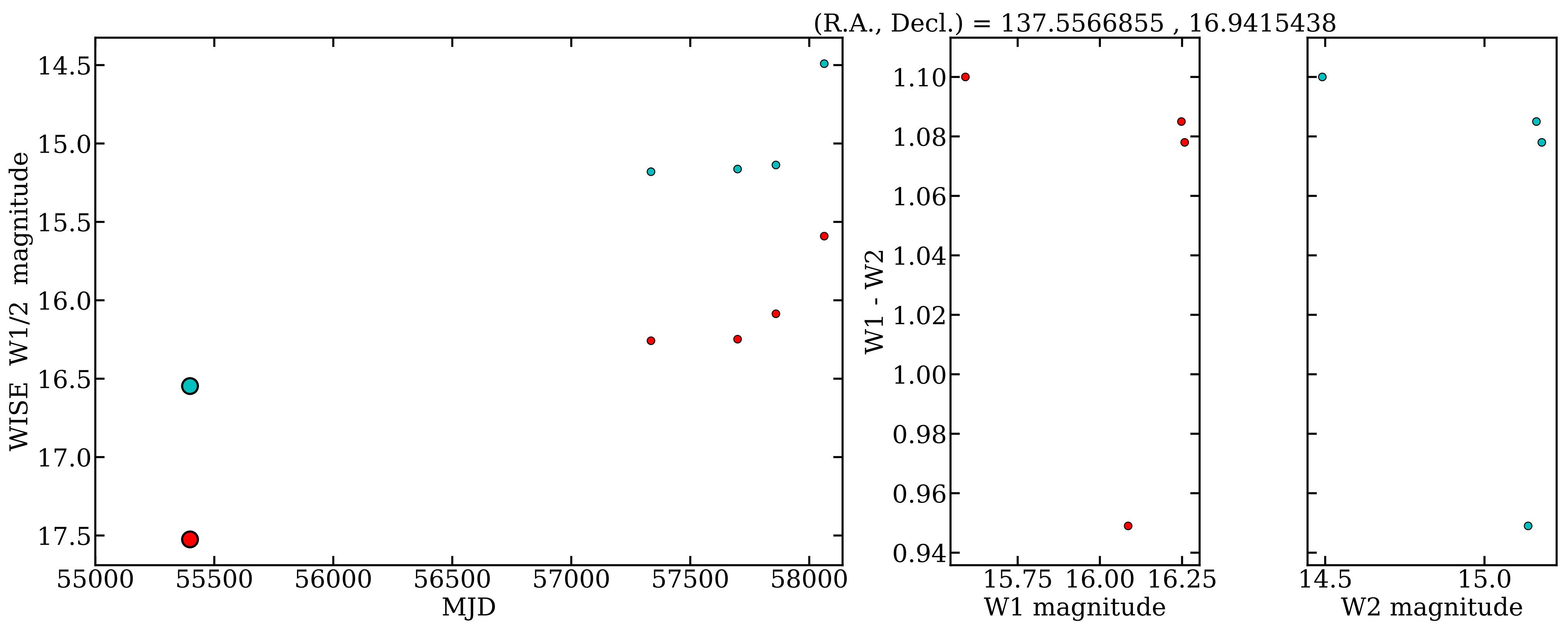
(R.A., Decl.) = 40.0160778 , 17.5460214



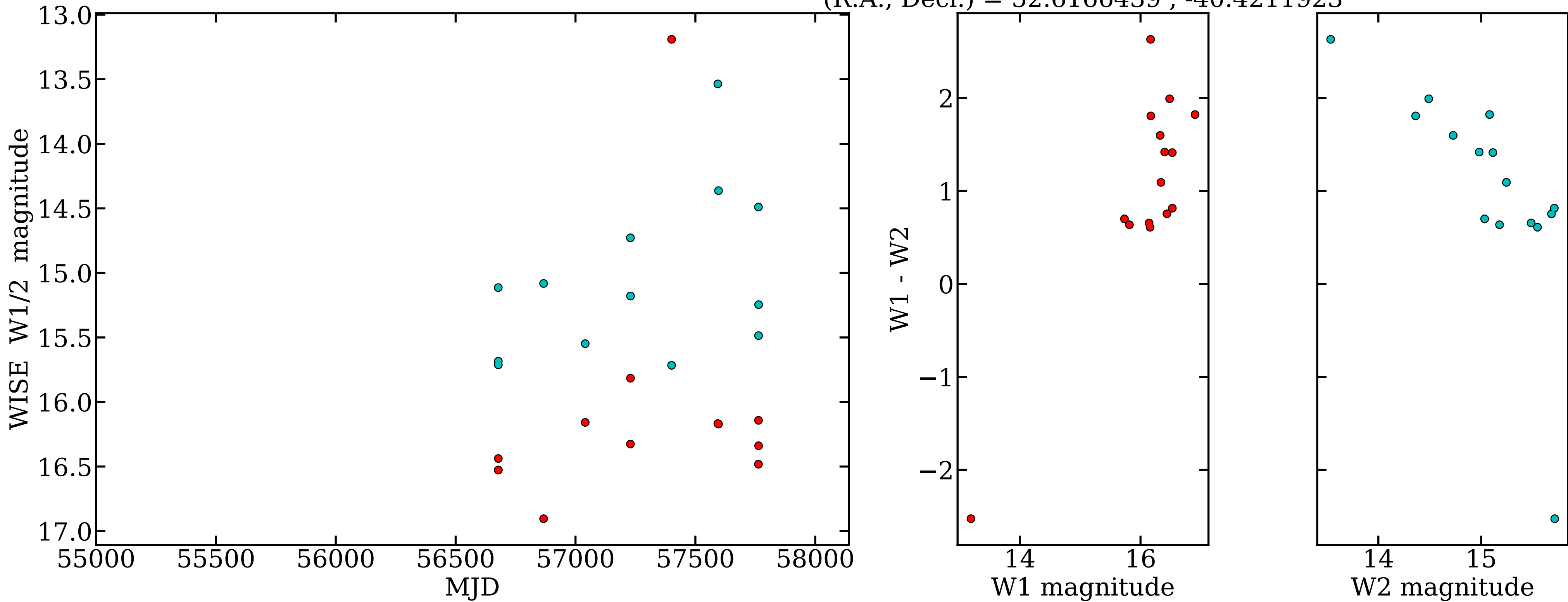


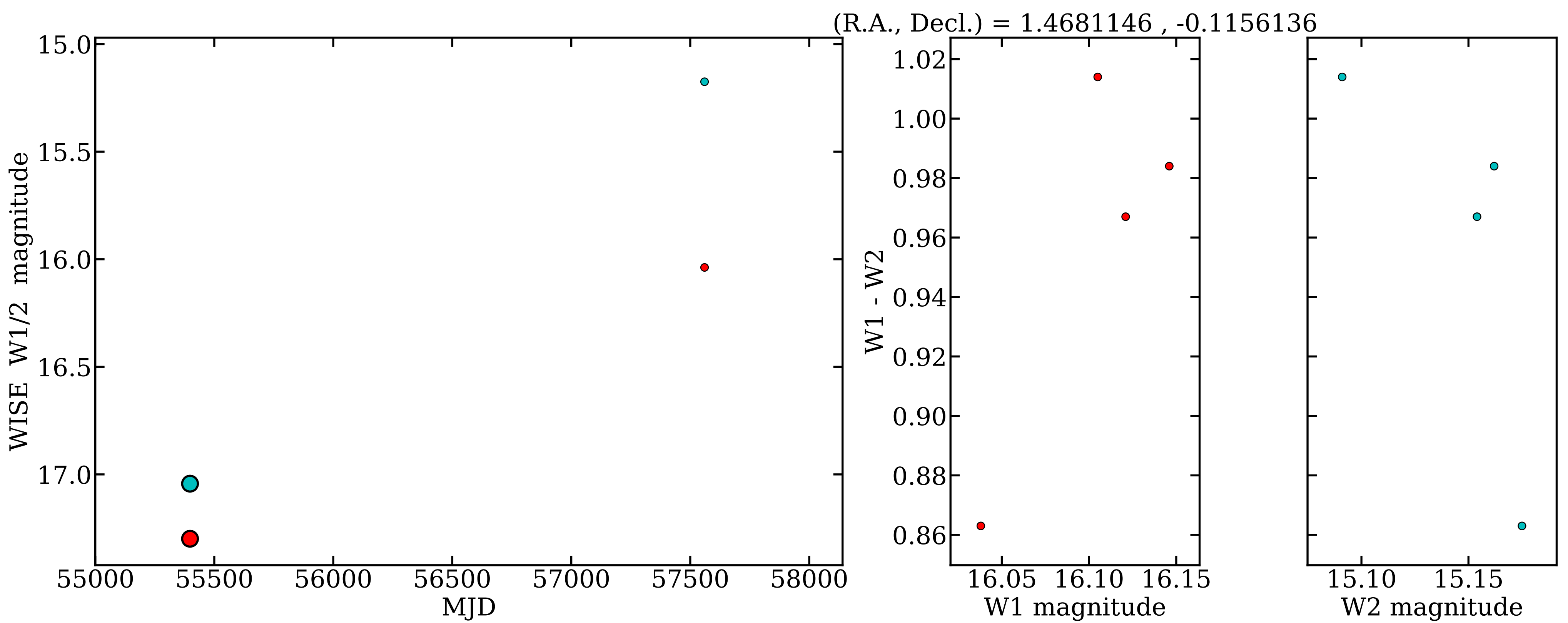
(R.A., Decl.) = 210.4473167 , 27.8260446



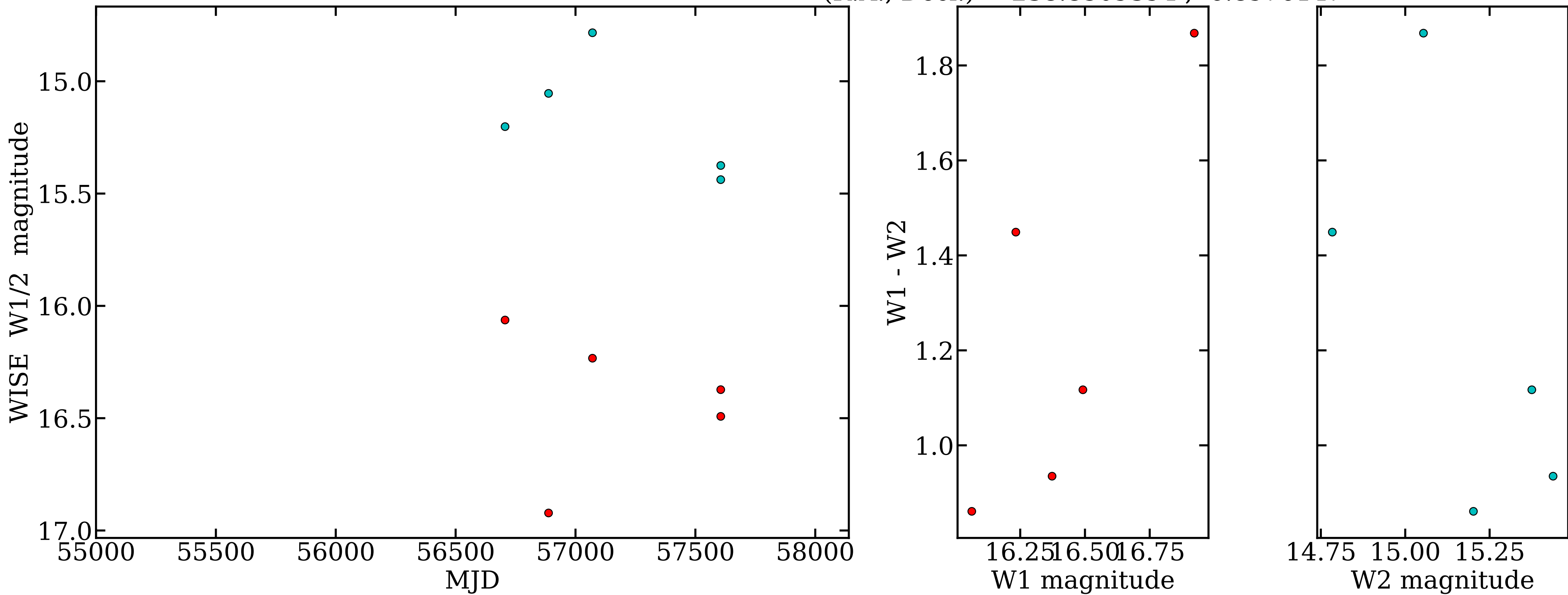


(R.A., Decl.) = 52.6166439 , -40.4211923

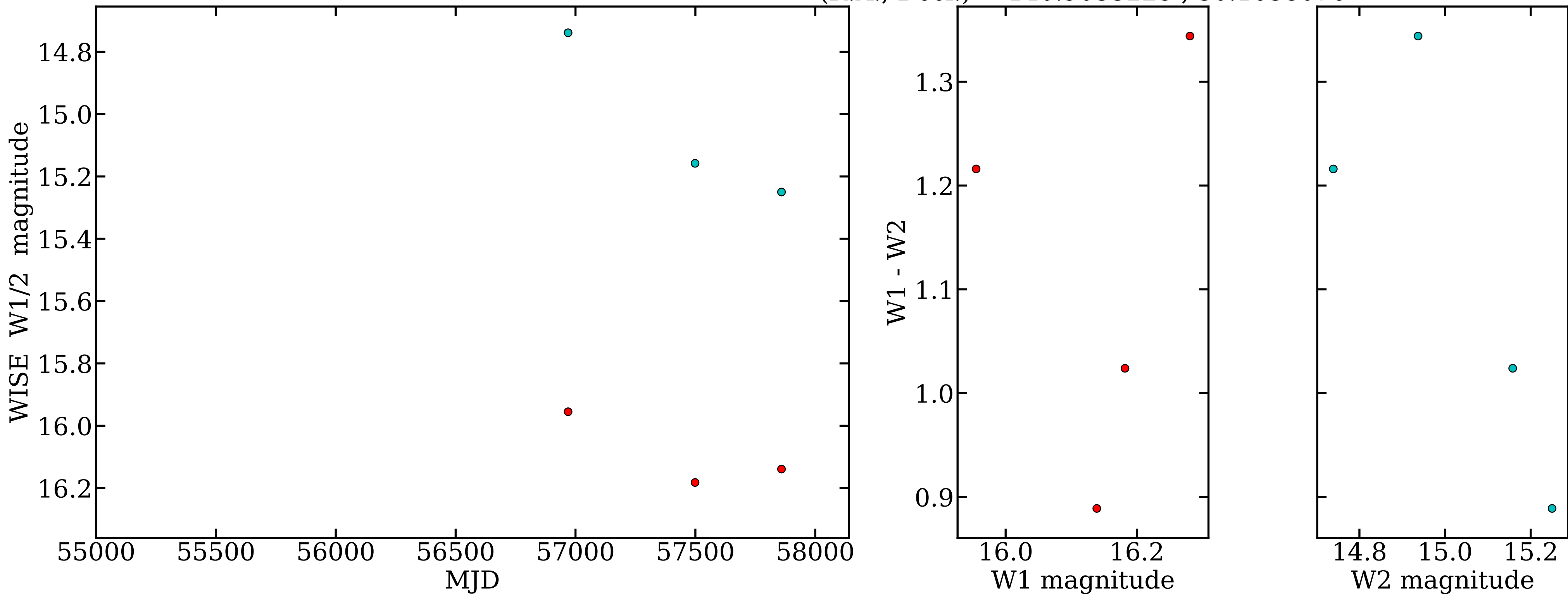




(R.A., Decl.) = 238.8509394 , -6.8976147

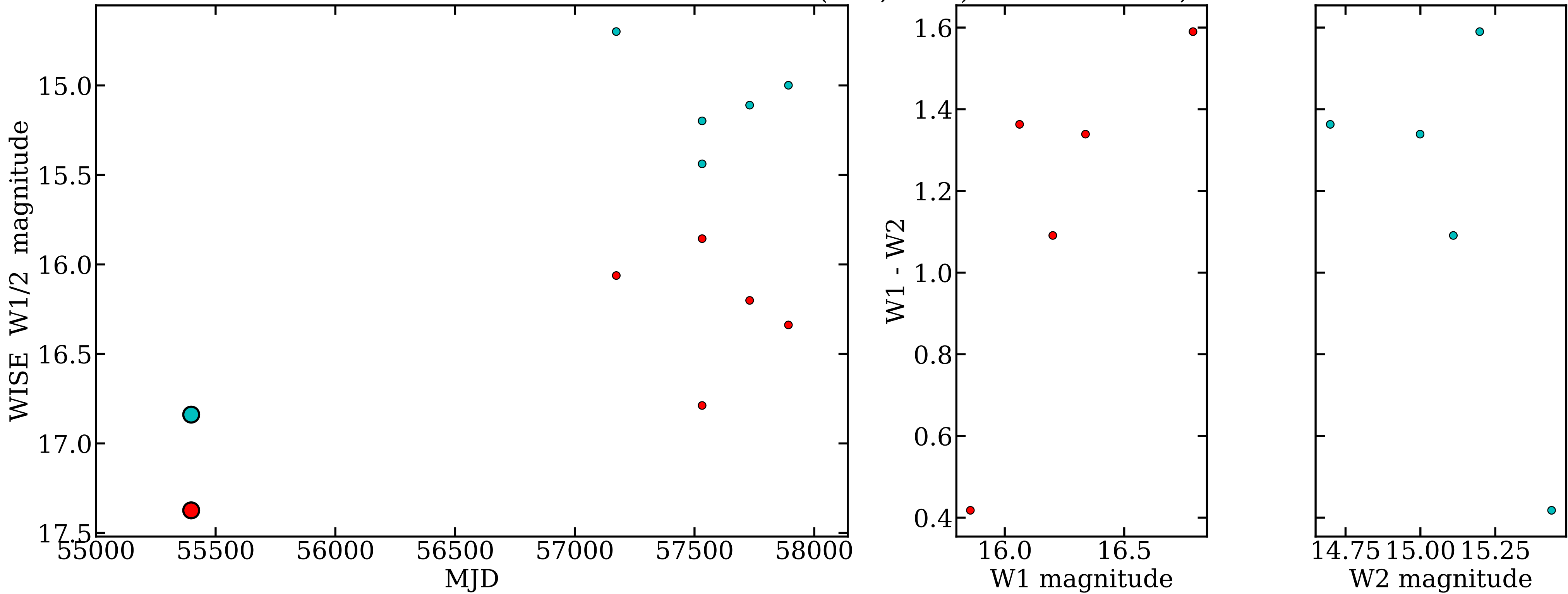


(R.A., Decl.) = 140.9033225 , 30.1638076

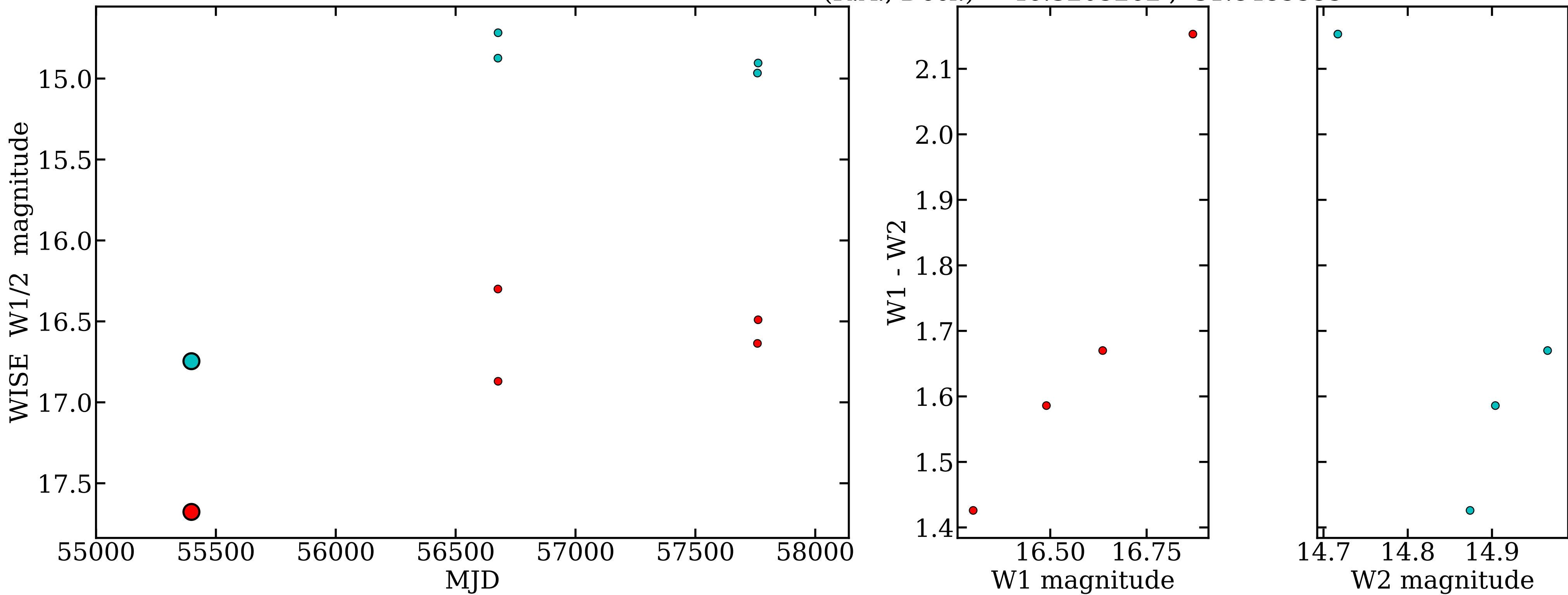




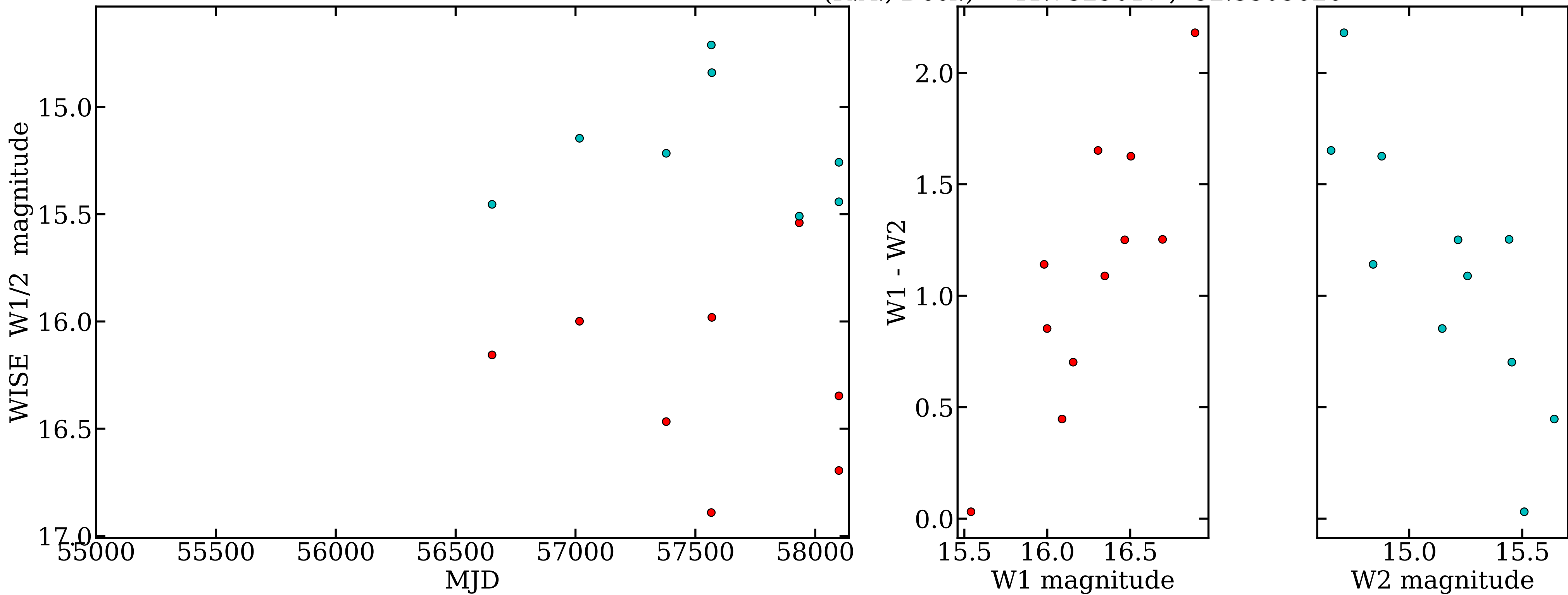
(R.A., Decl.) = 170.7083407 , 13.7102184



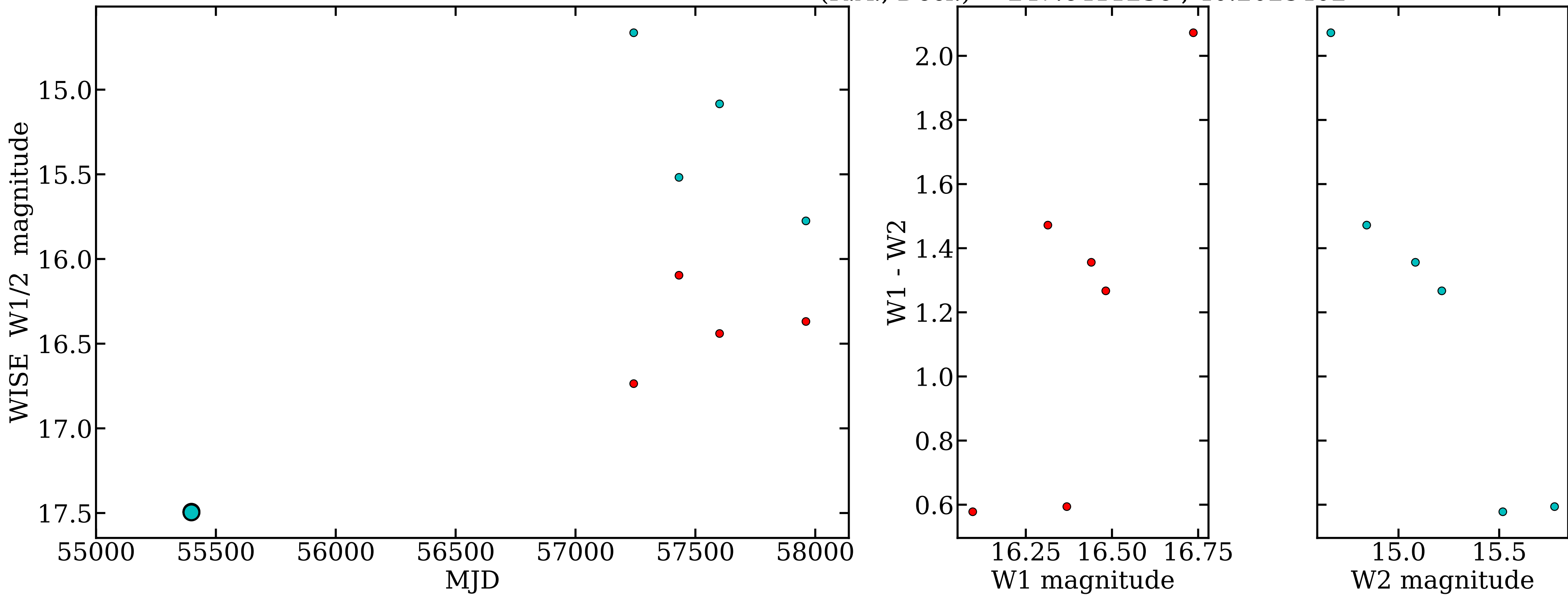
(R.A., Decl.) = 46.3205262 , -31.8485555



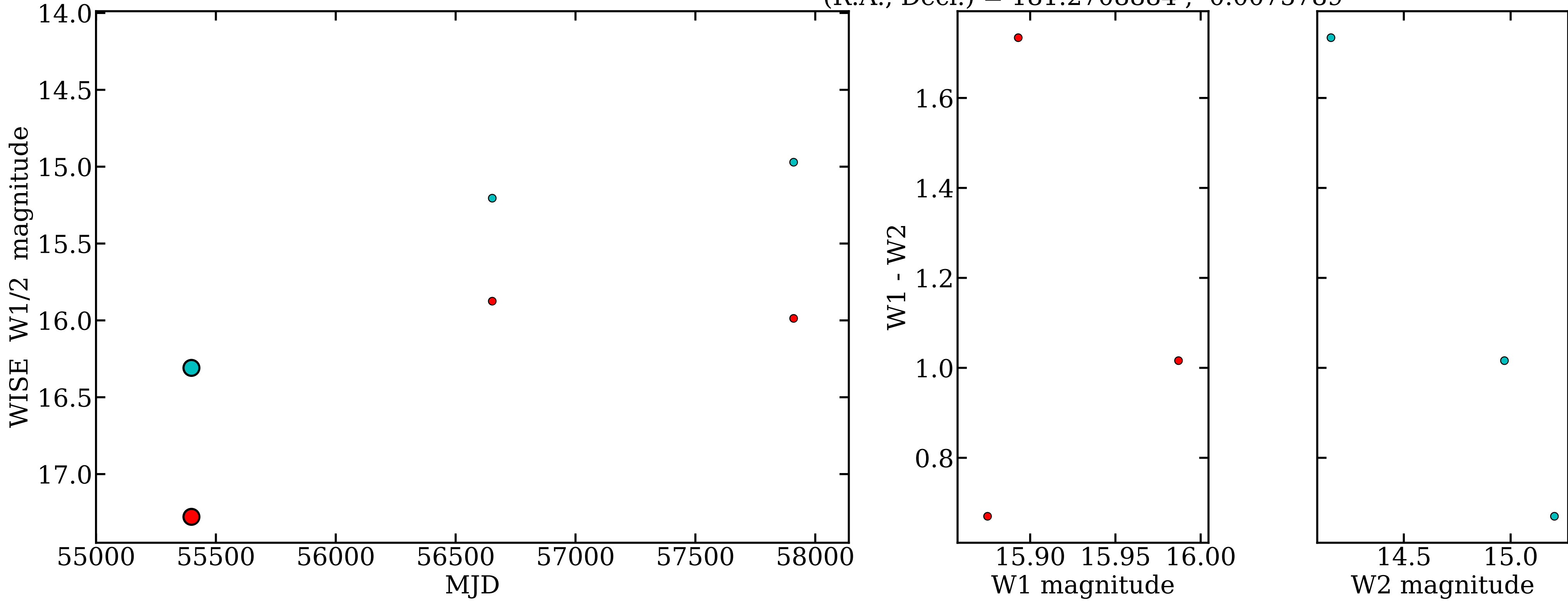
(R.A., Decl.) = 41.7329017 , -52.3305626

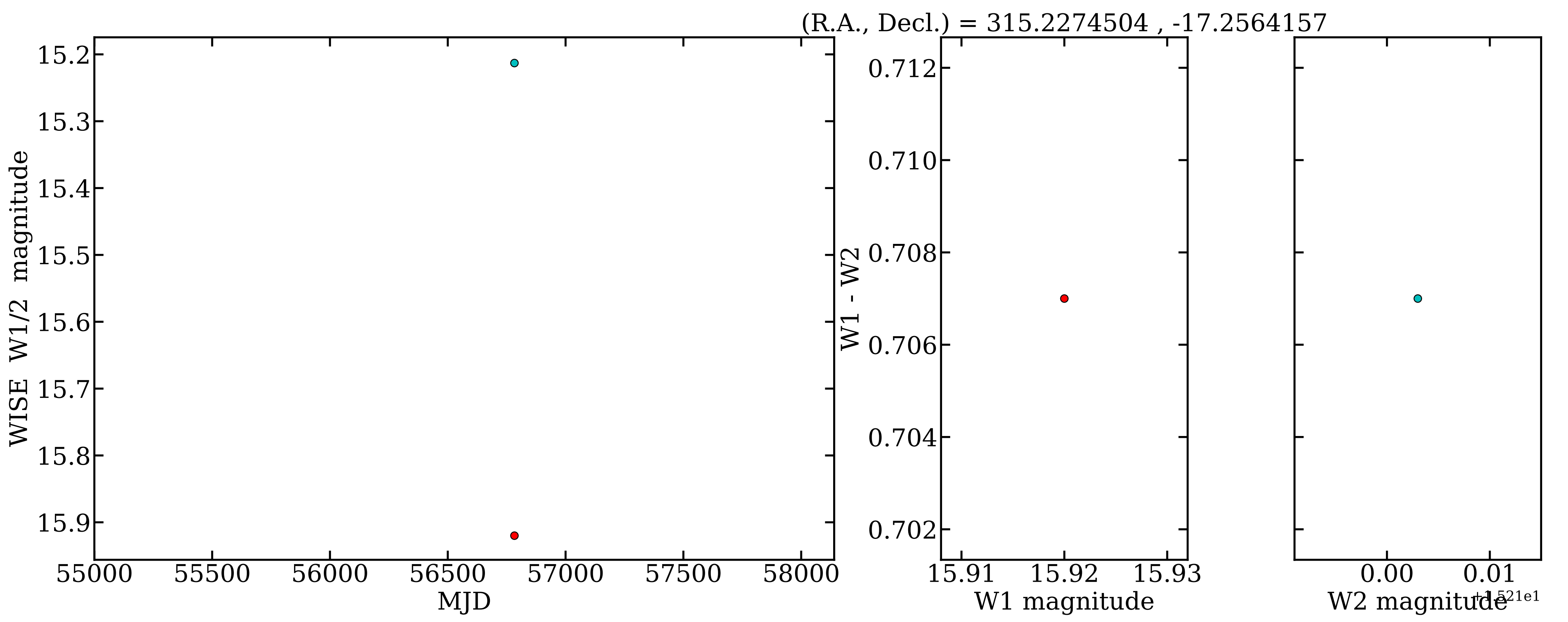


(R.A., Decl.) = 247.6411236 , 40.2025402

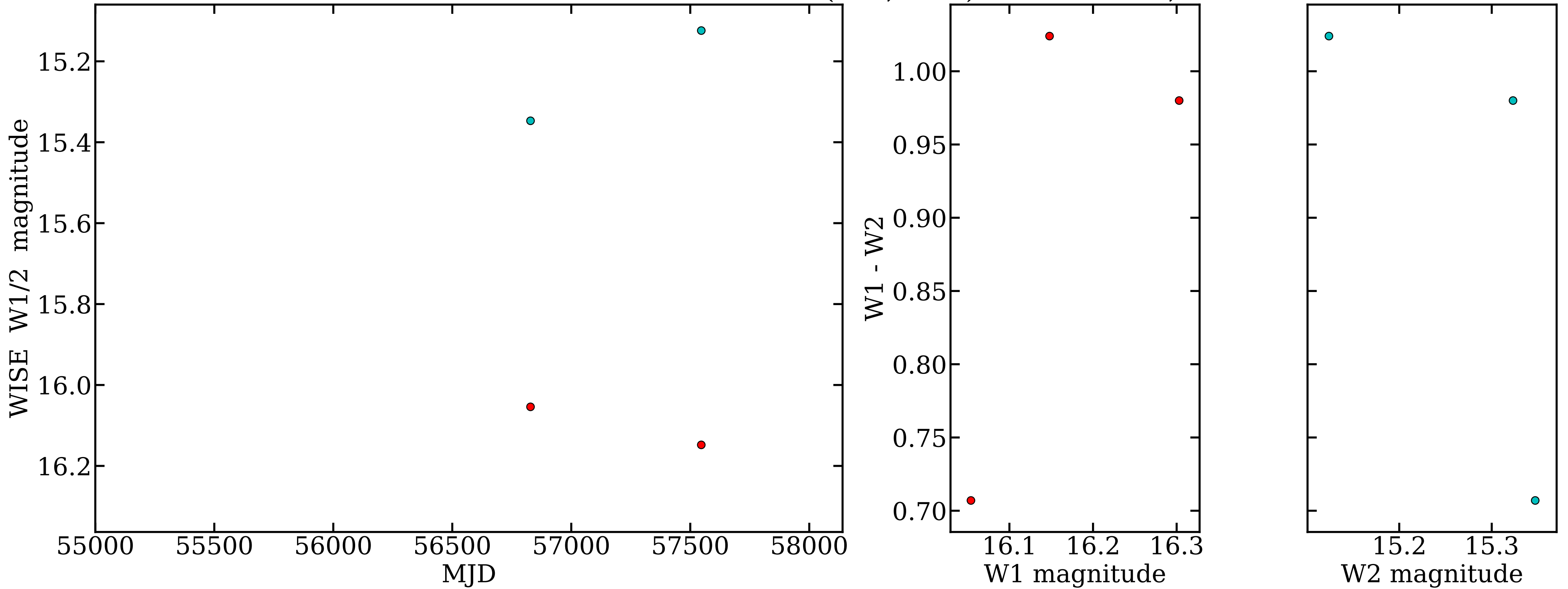


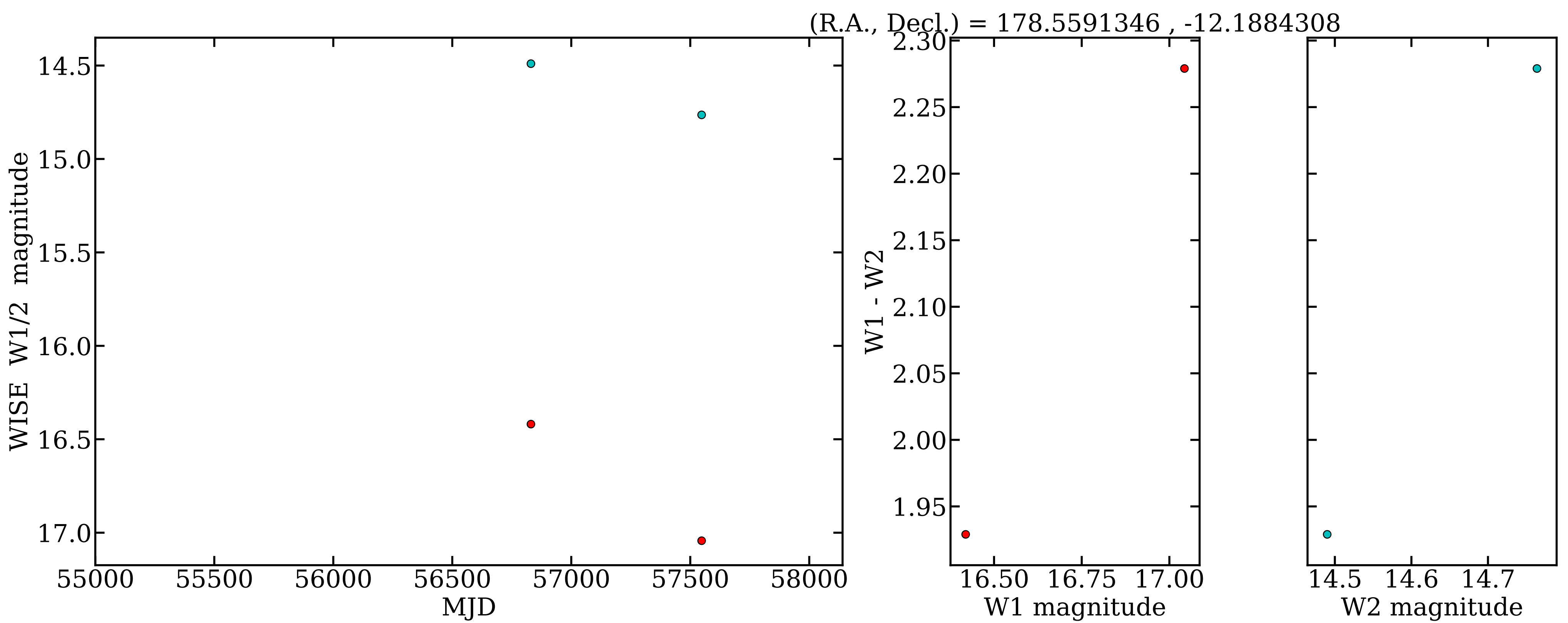
(R.A., Decl.) = 181.2708884 , -0.0075789





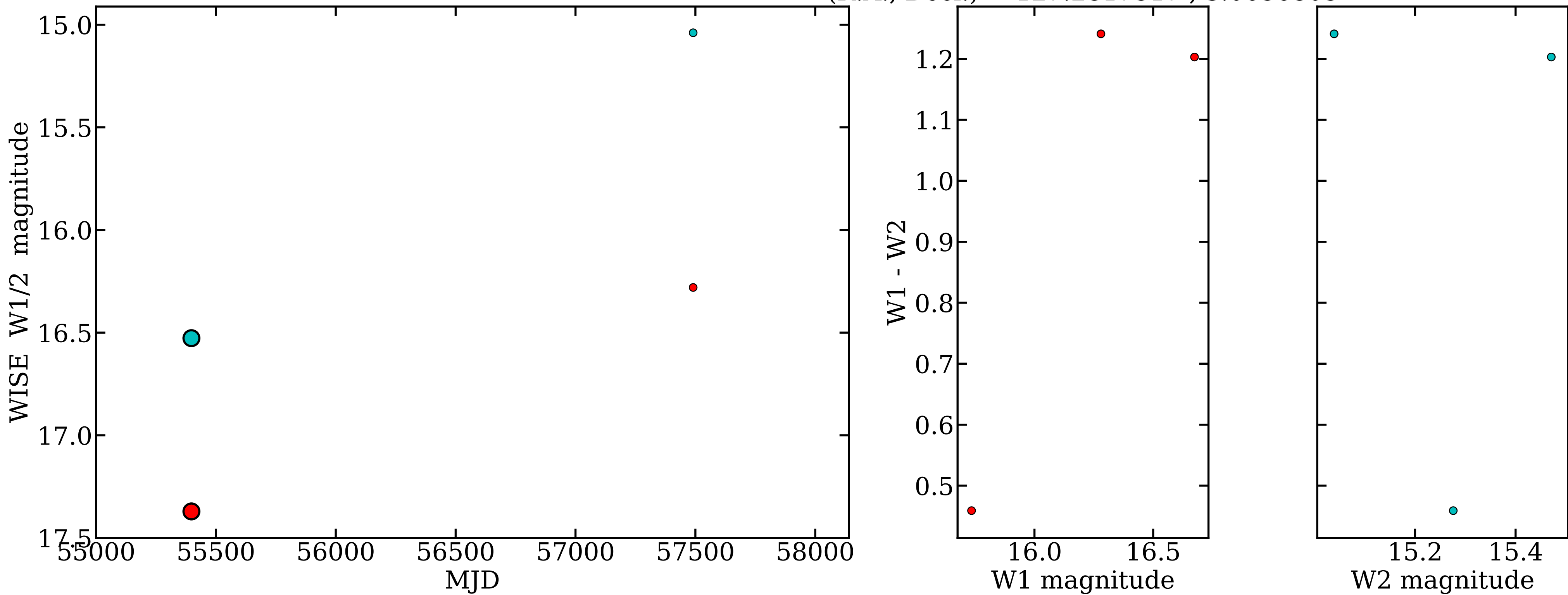
(R.A., Decl.) = 182.350055 , -0.1125591



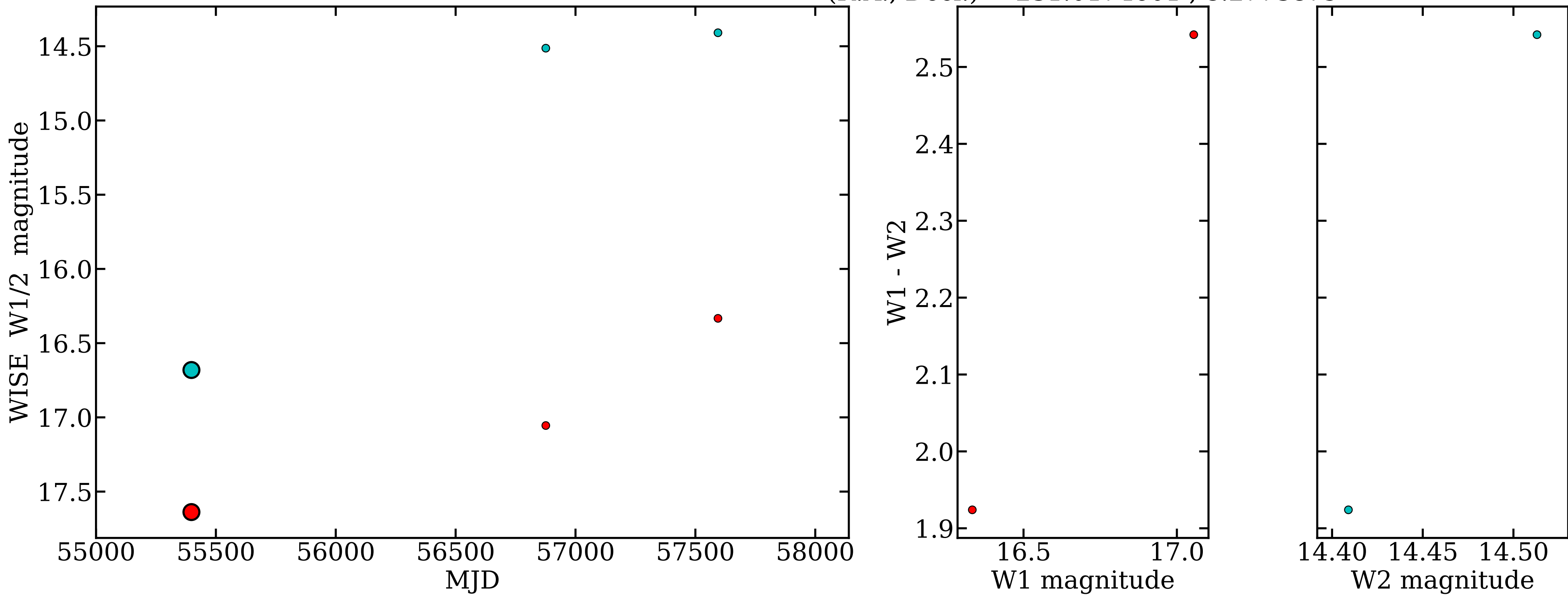




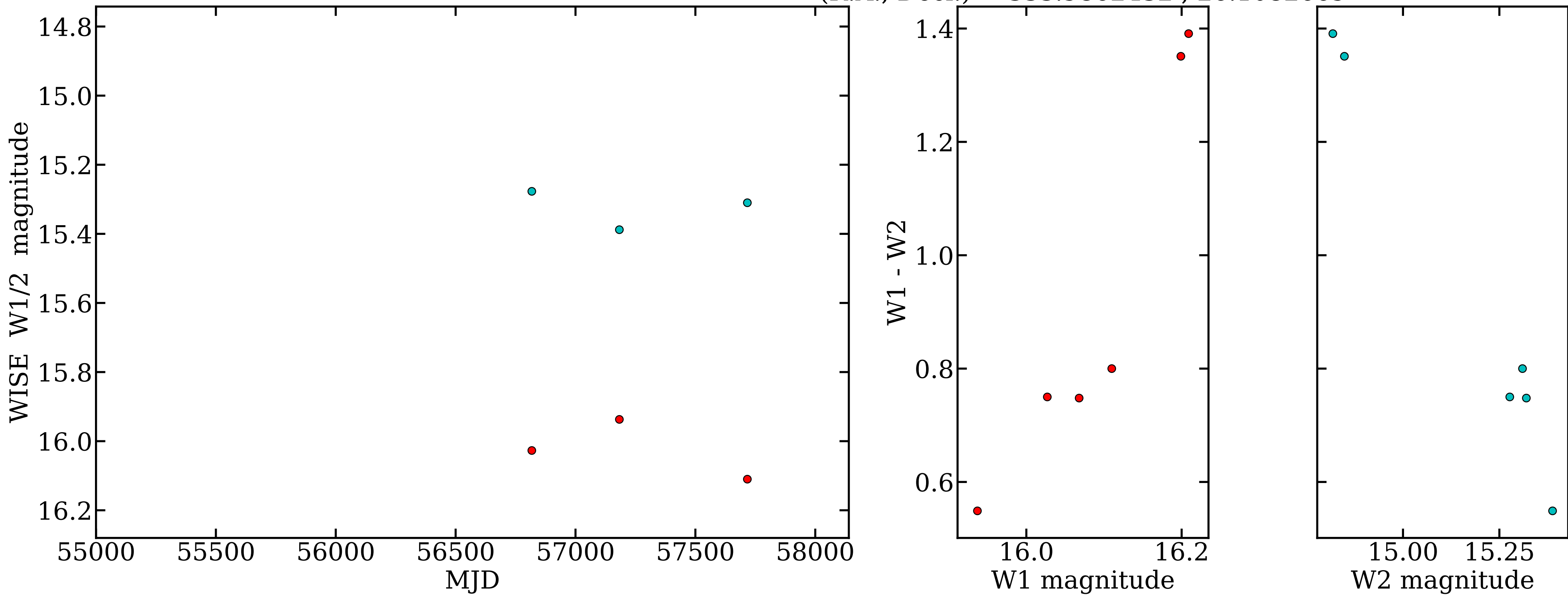
(R.A., Decl.) = 127.2817517 , 3.0656805



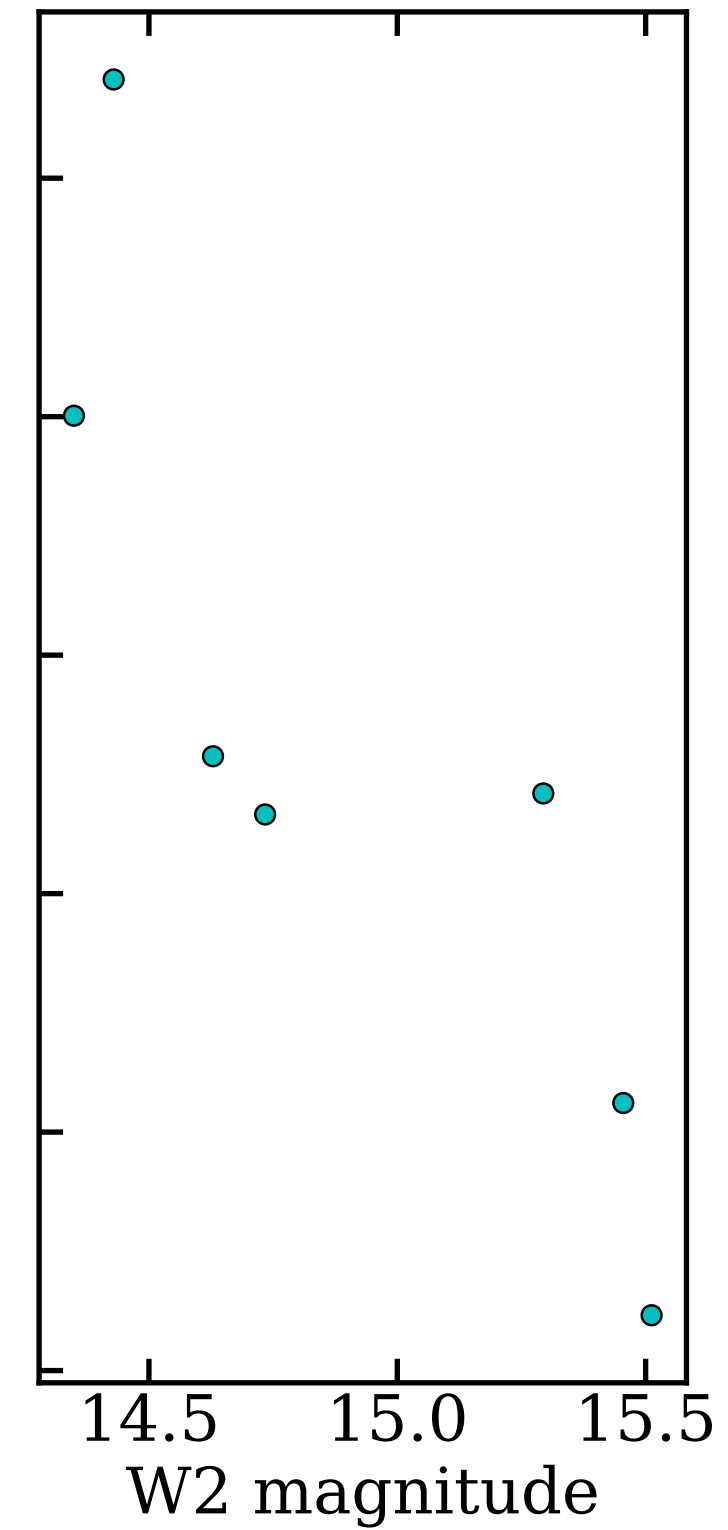
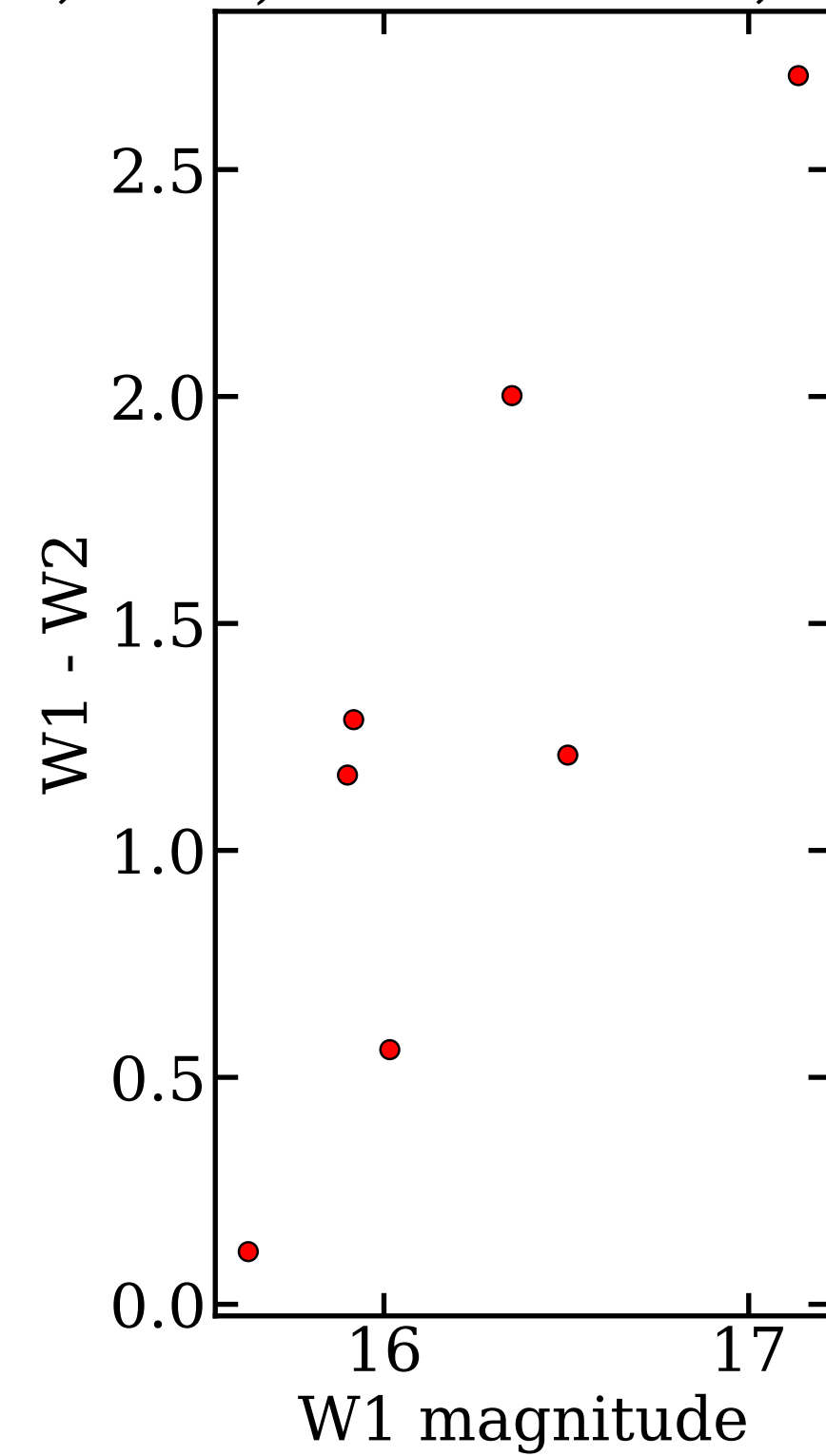
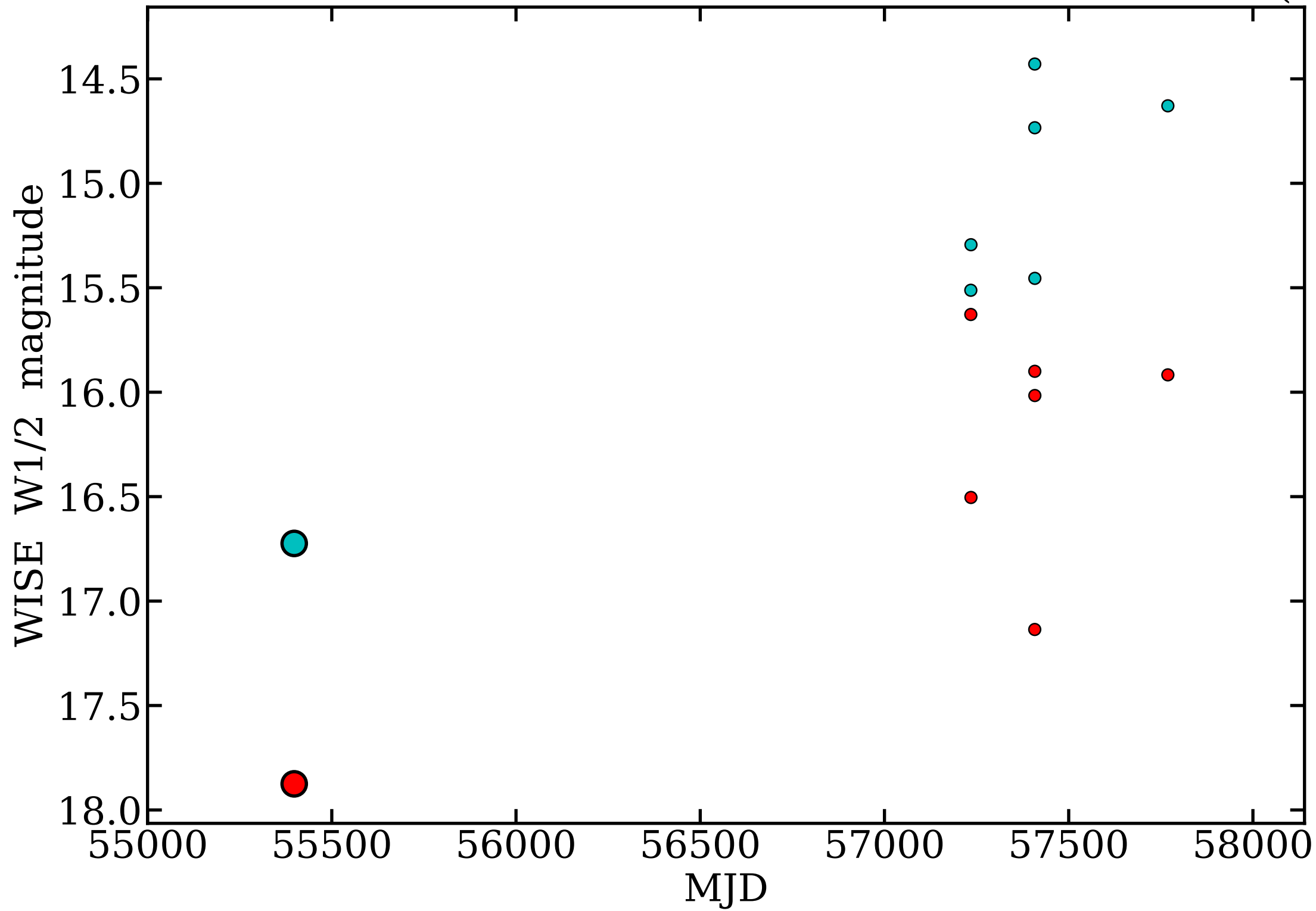
(R.A., Decl.) = 231.0174601 , 8.2773879

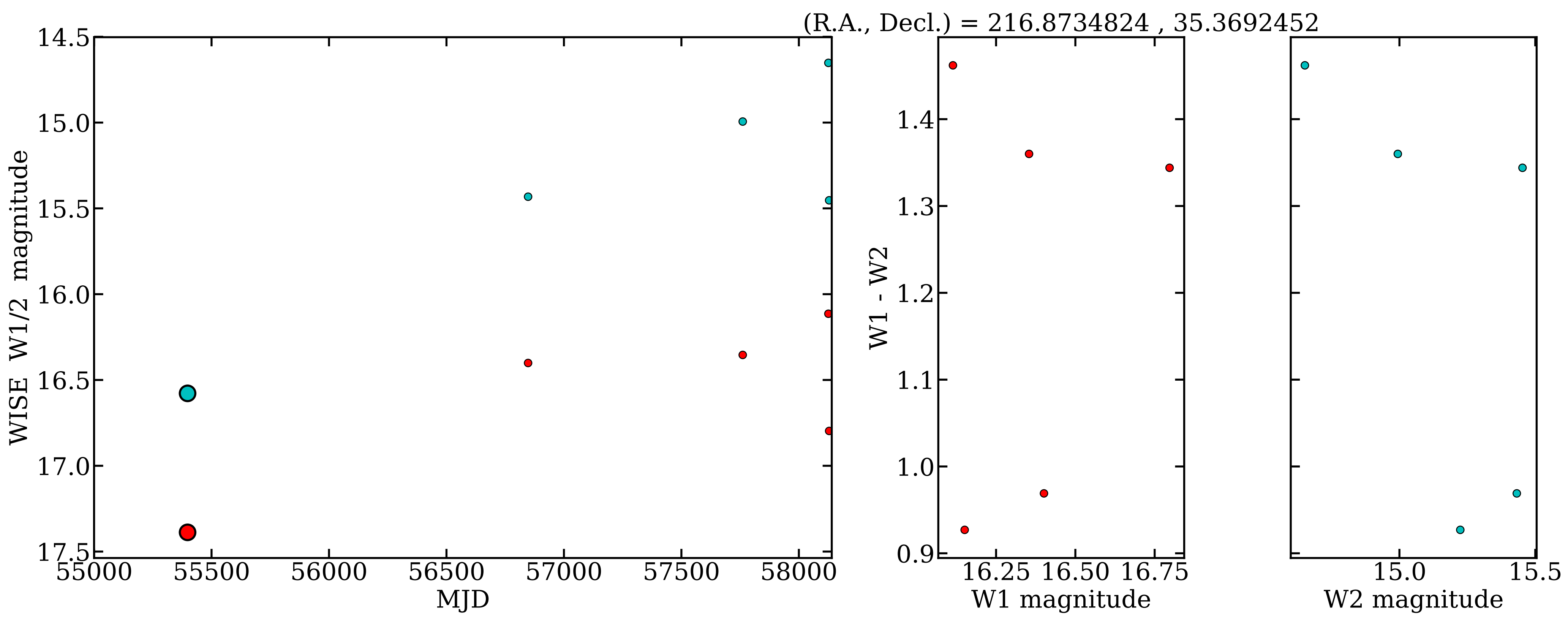


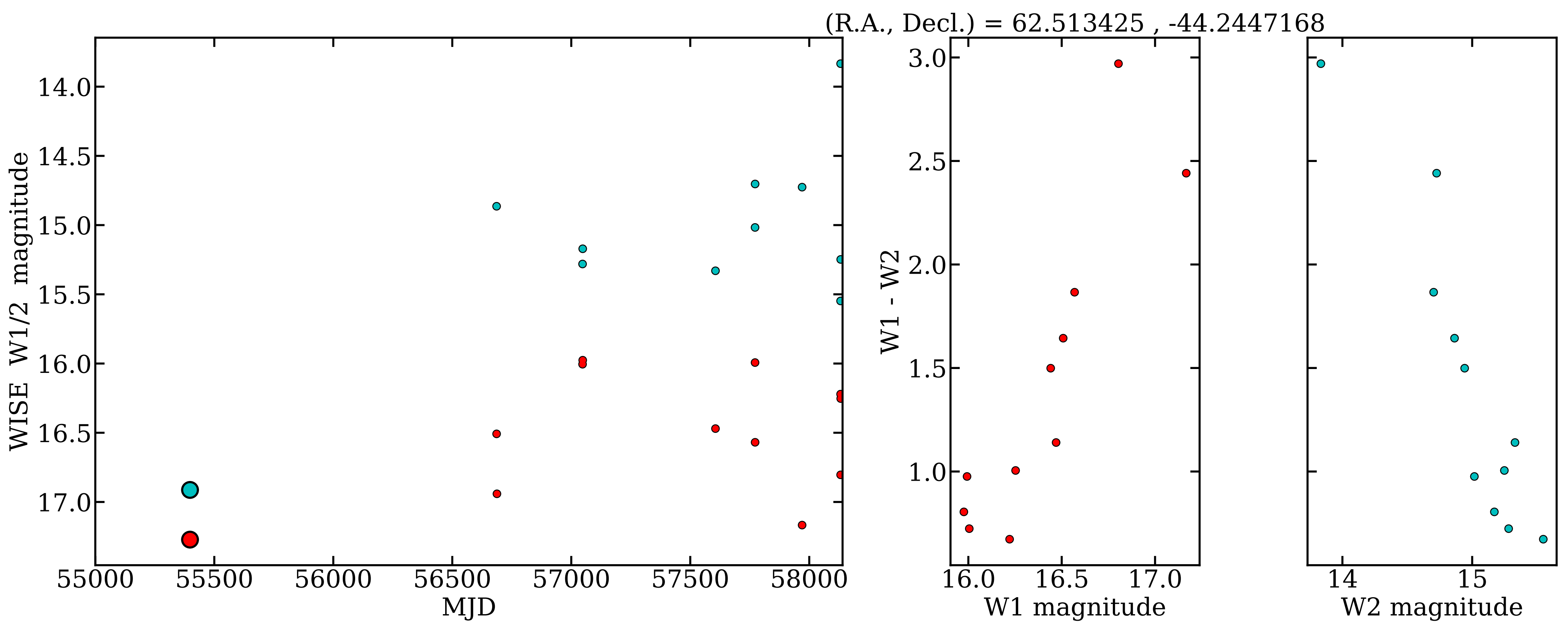
(R.A., Decl.) = 333.9862432 , 26.1082669



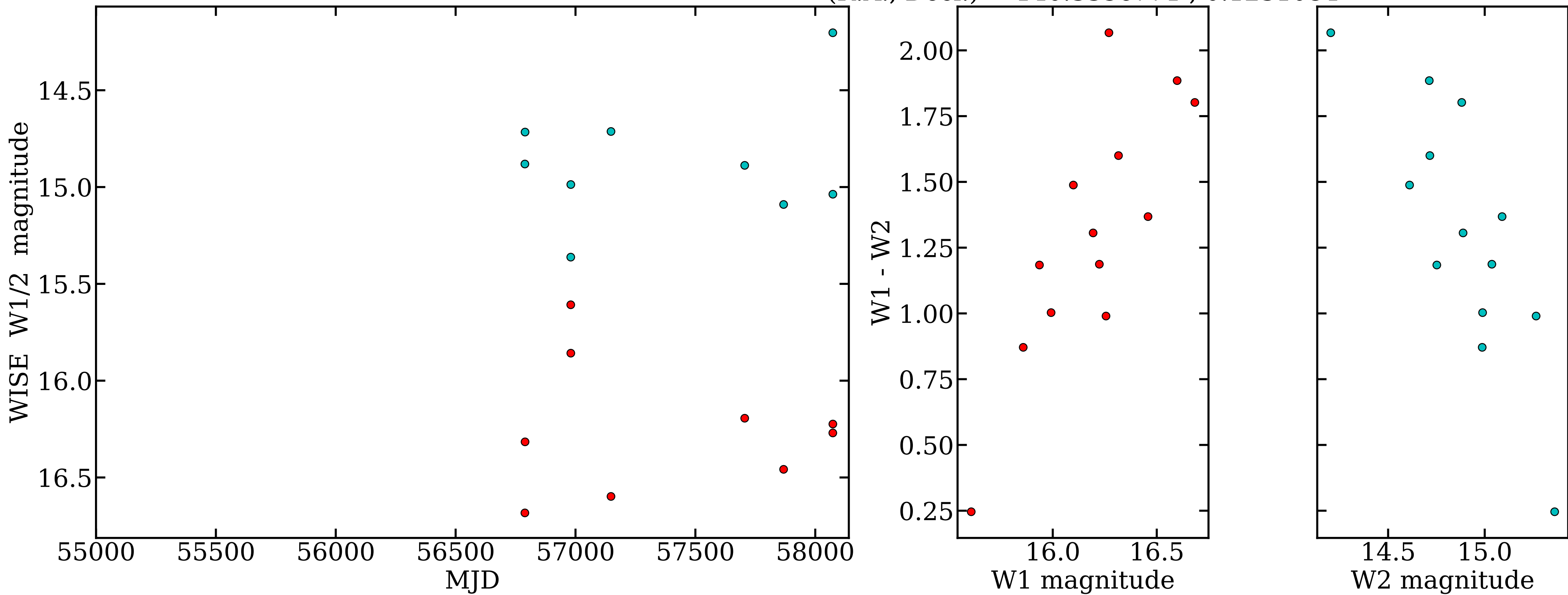
(R.A., Decl.) = 43.0693931 , -5.0588533



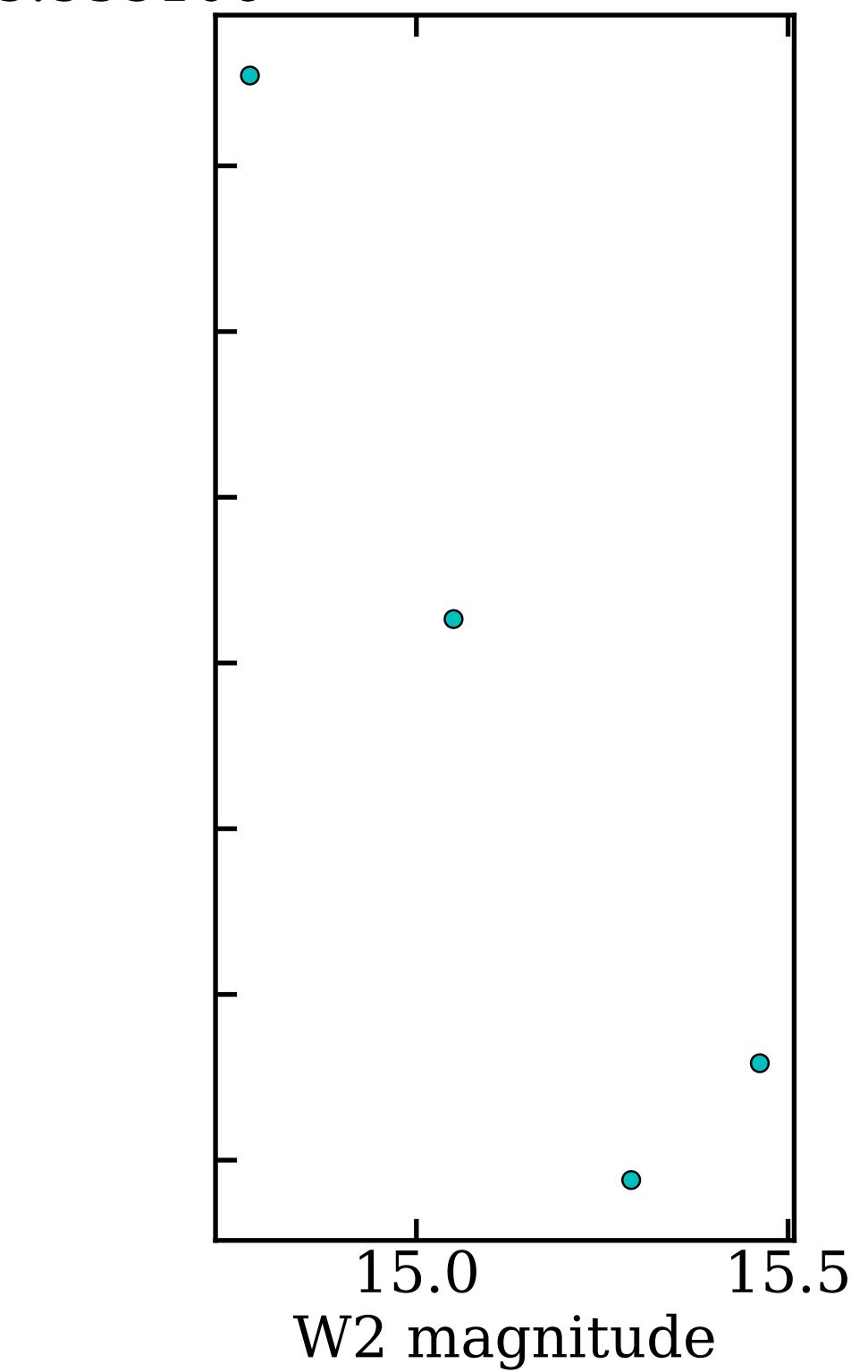
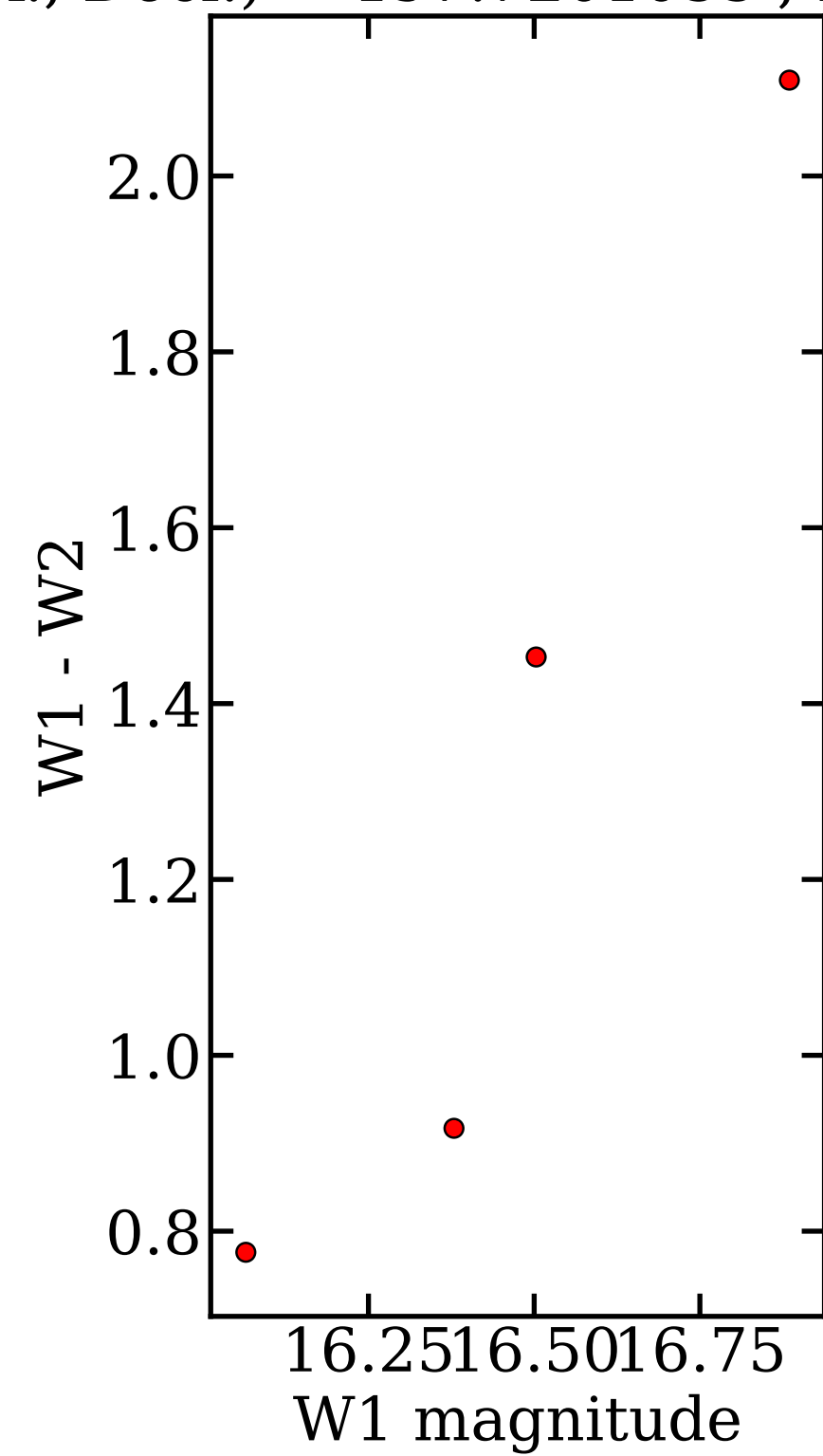
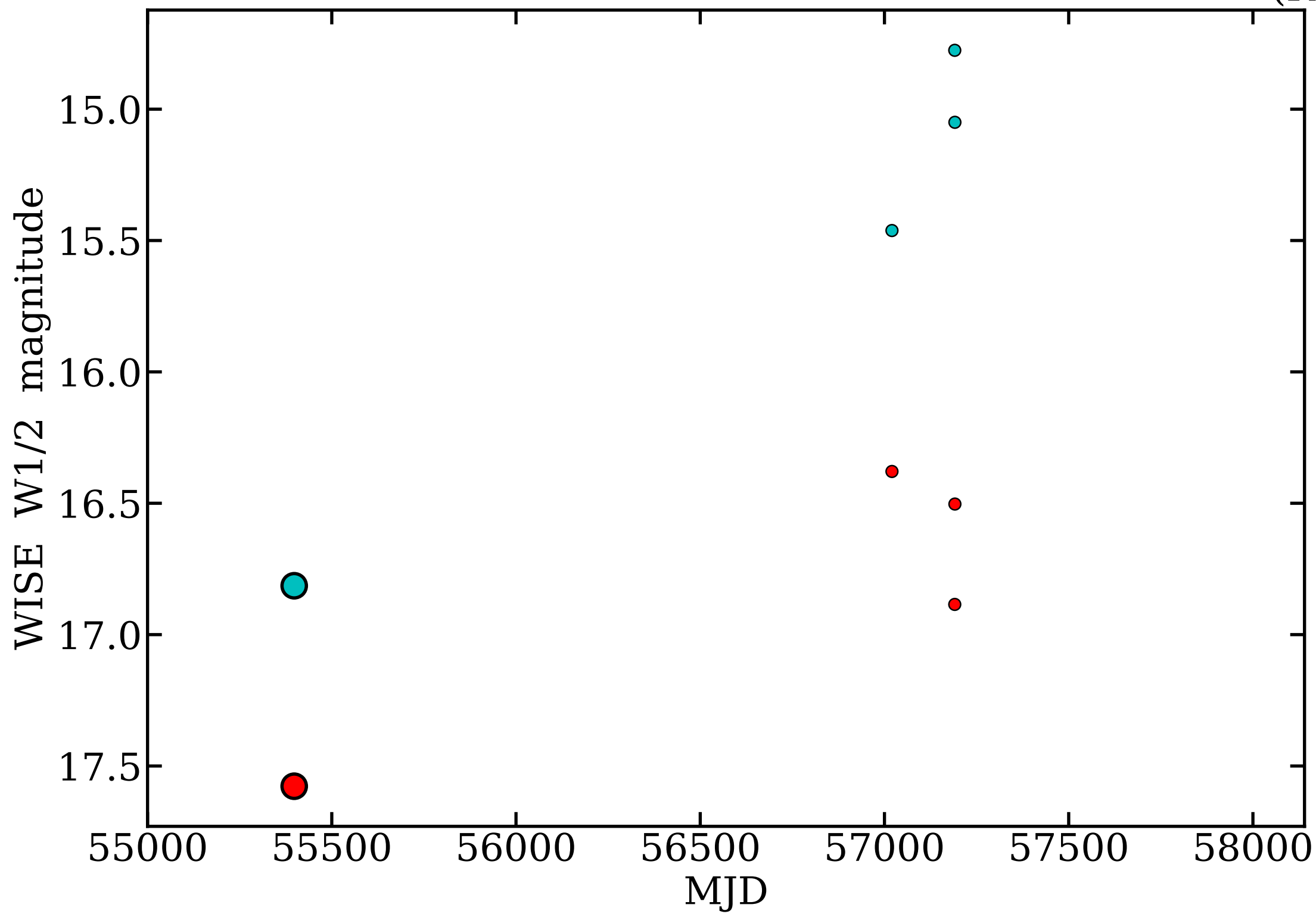




(R.A., Decl.) = 140.3356771 , 0.1231084

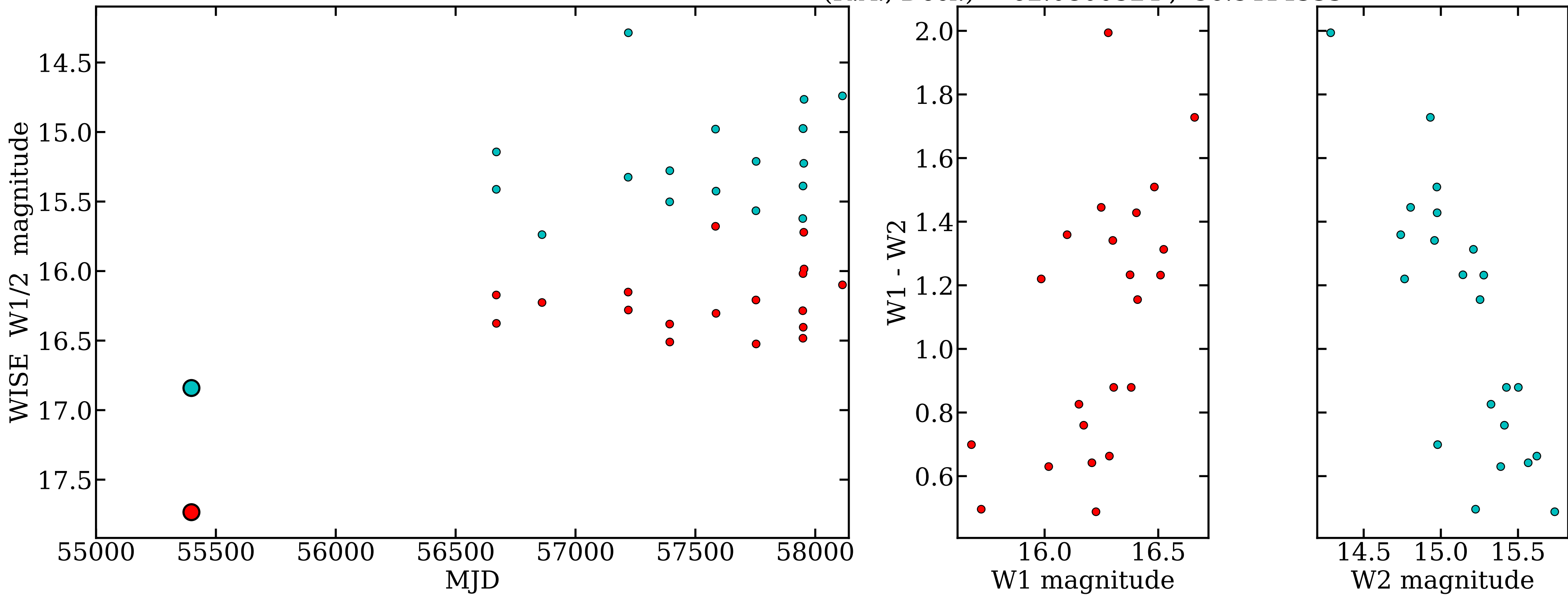


(R.A., Decl.) = 197.7201055 , 25.535106

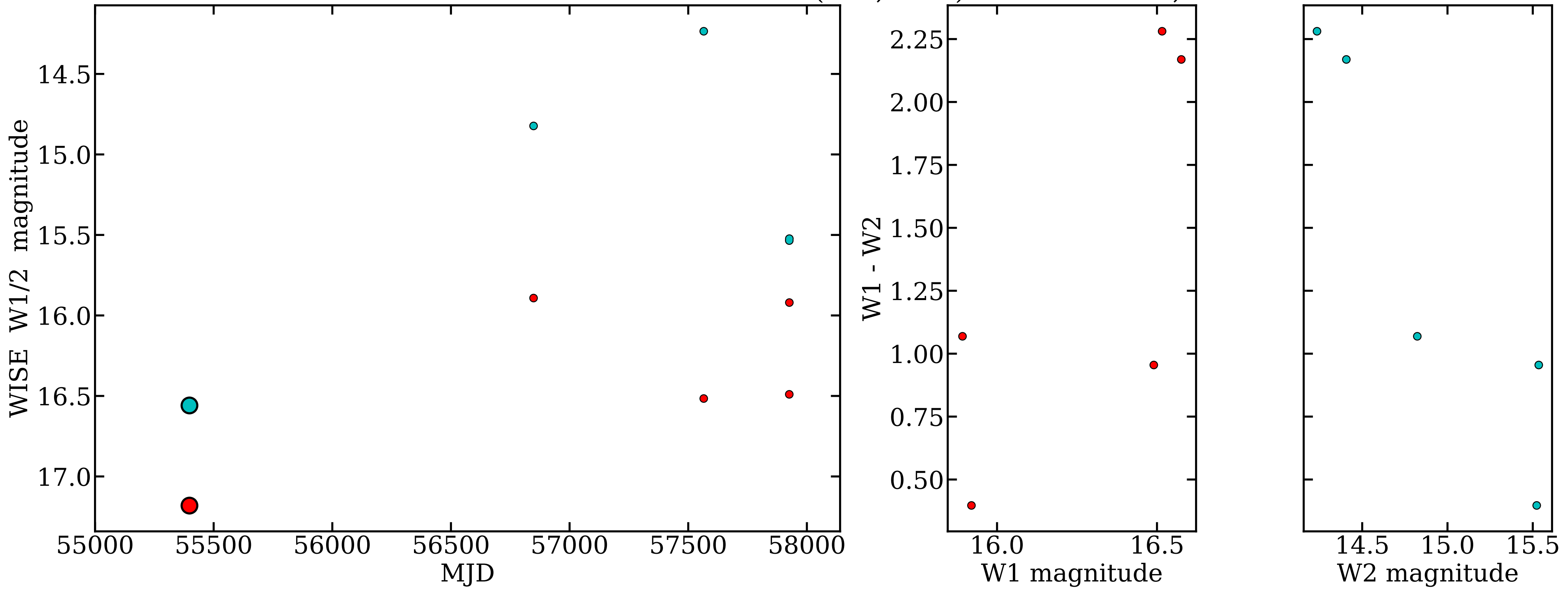


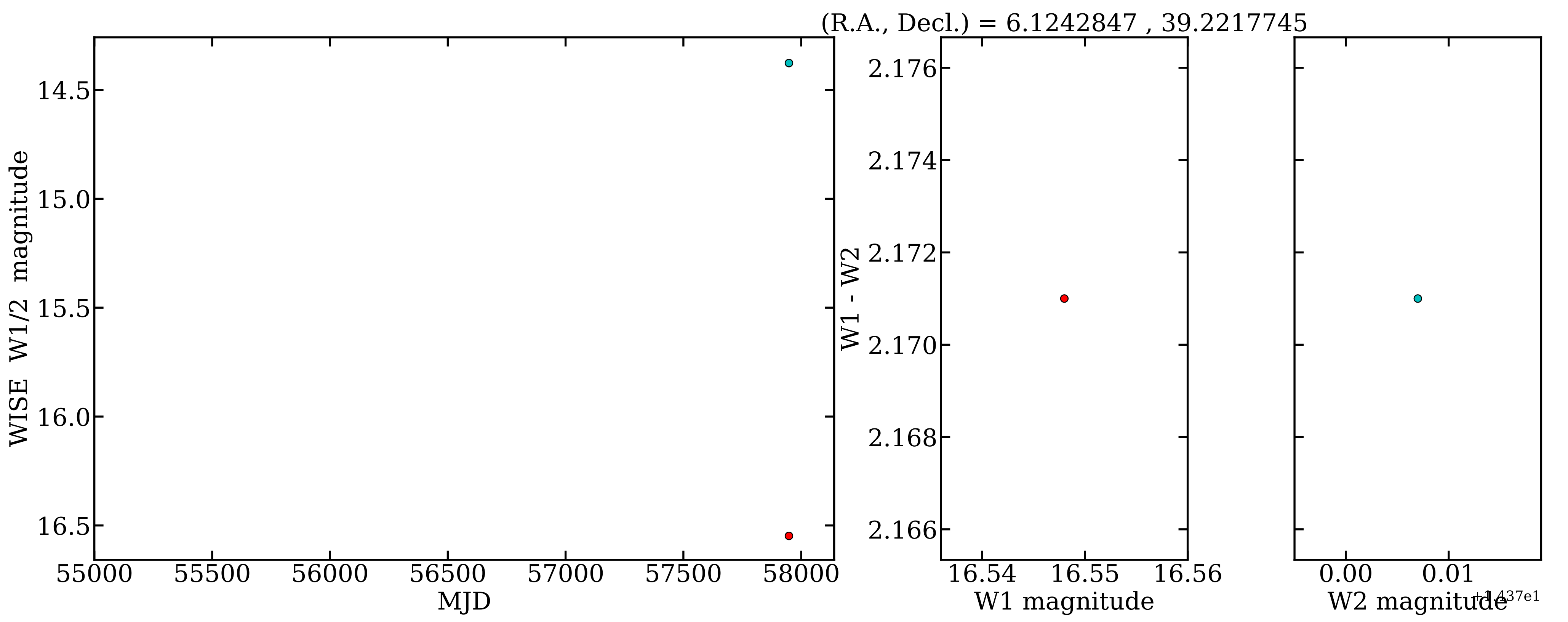


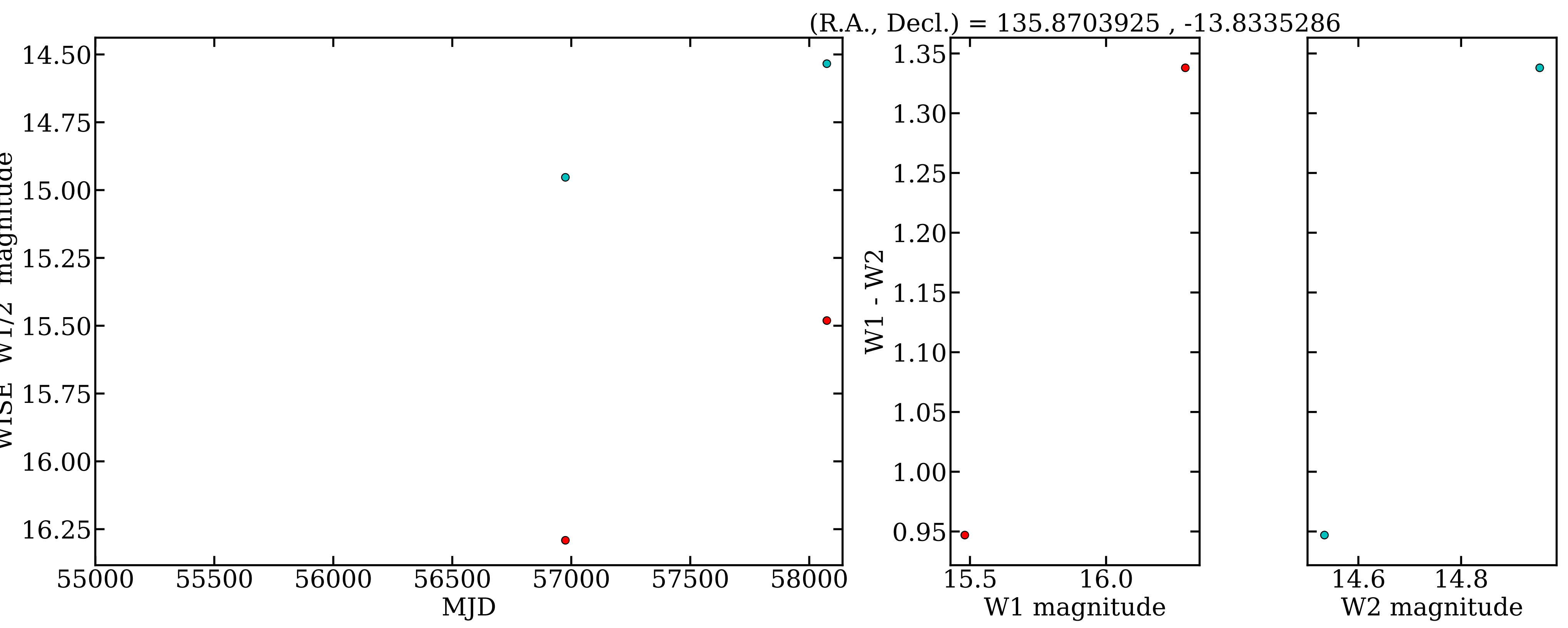
(R.A., Decl.) = 62.0800524 , -56.5414333



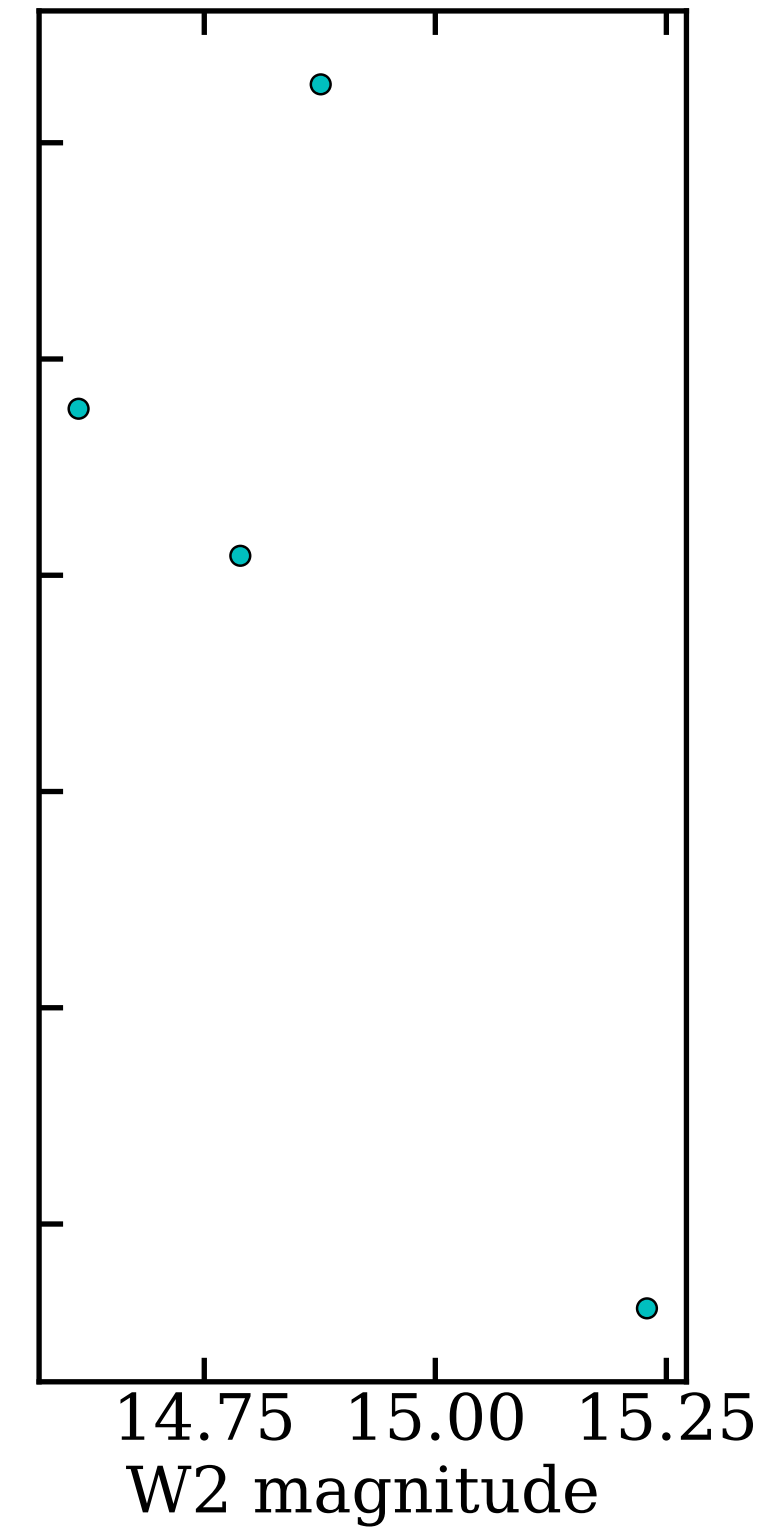
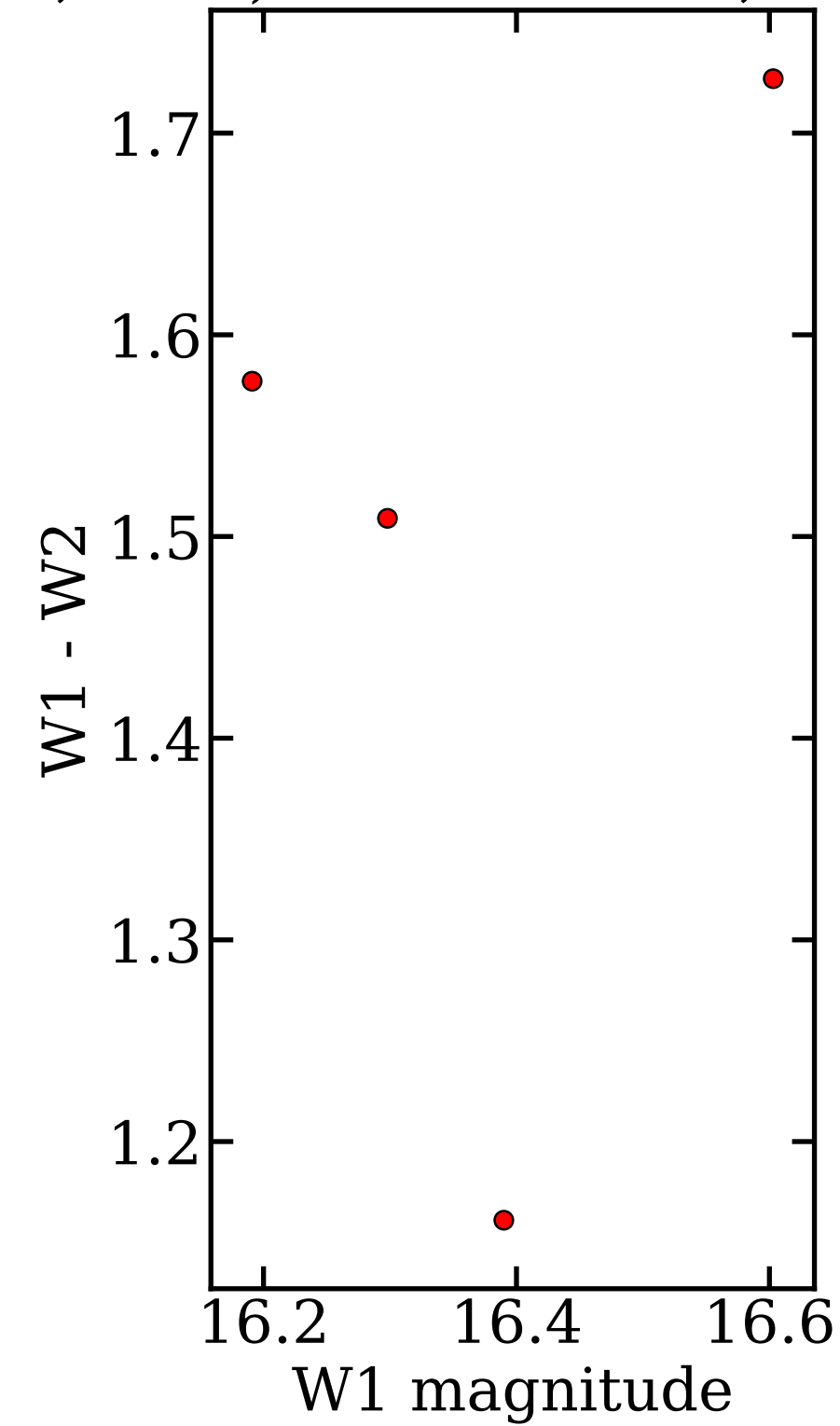
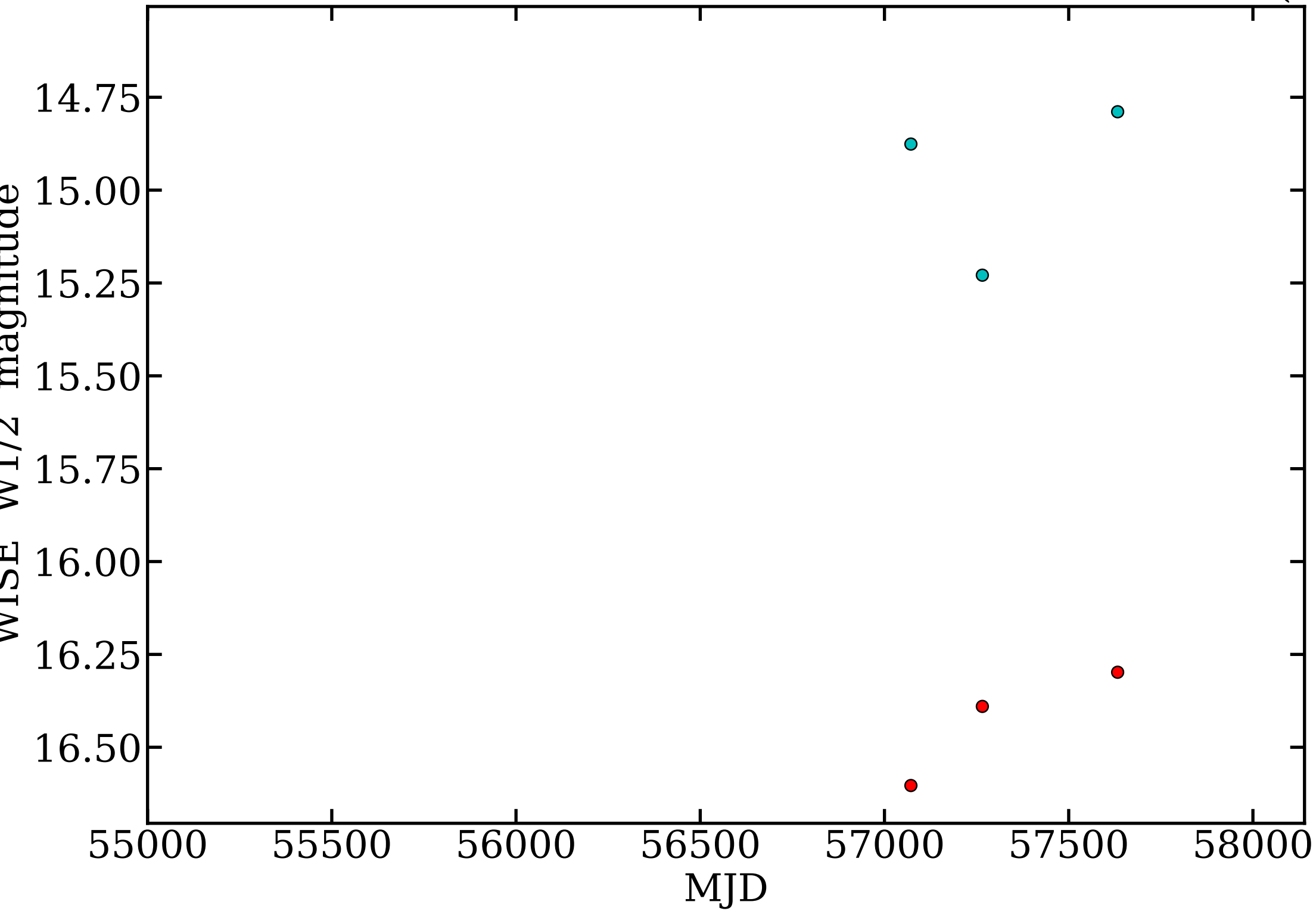
(R.A., Decl.) = 199.3365274 , -2.6537281



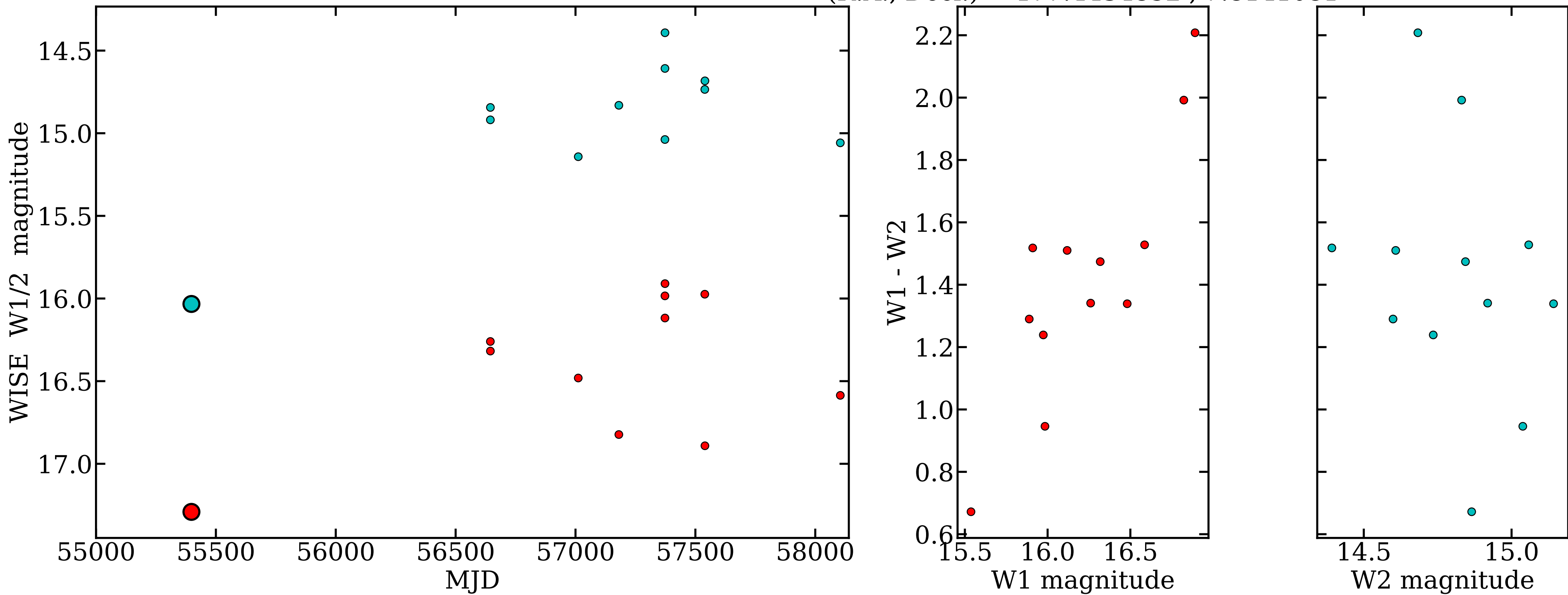




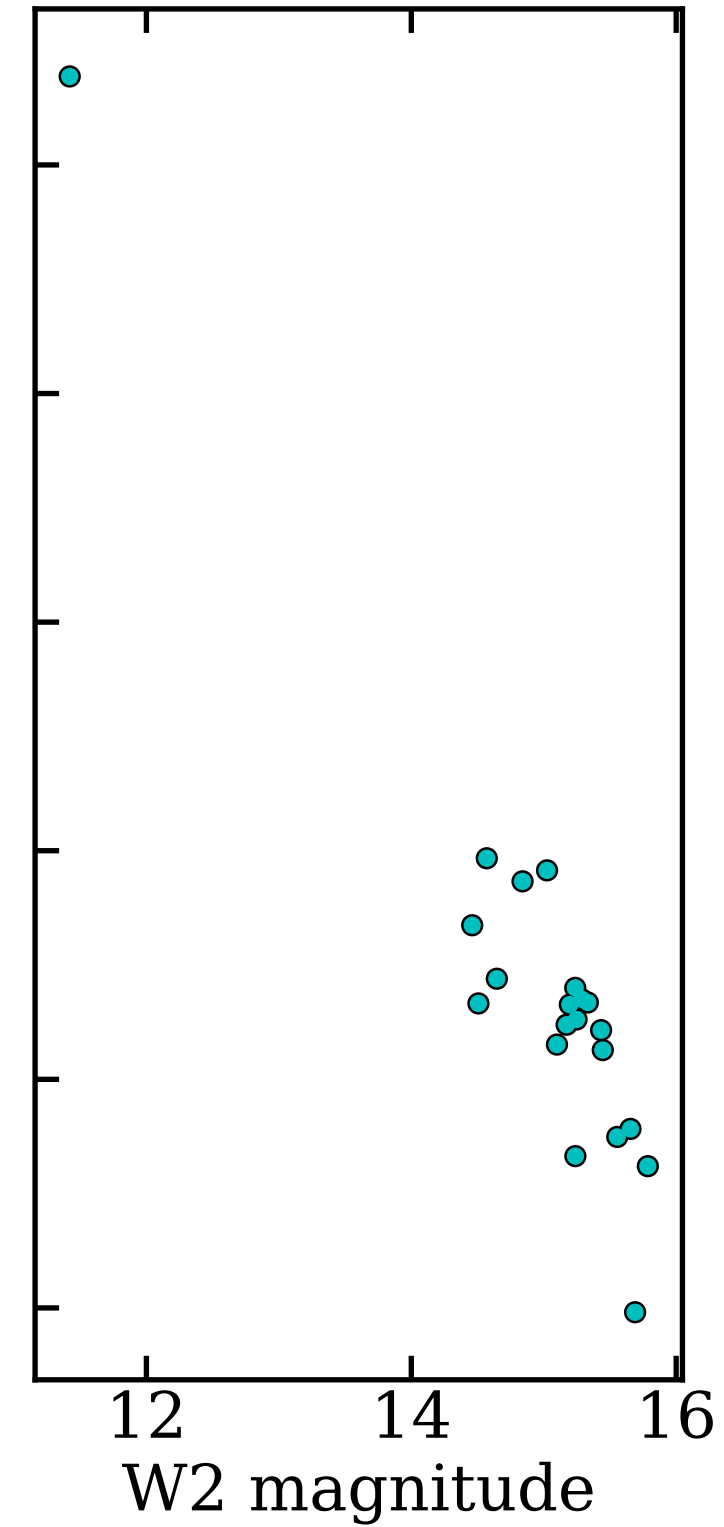
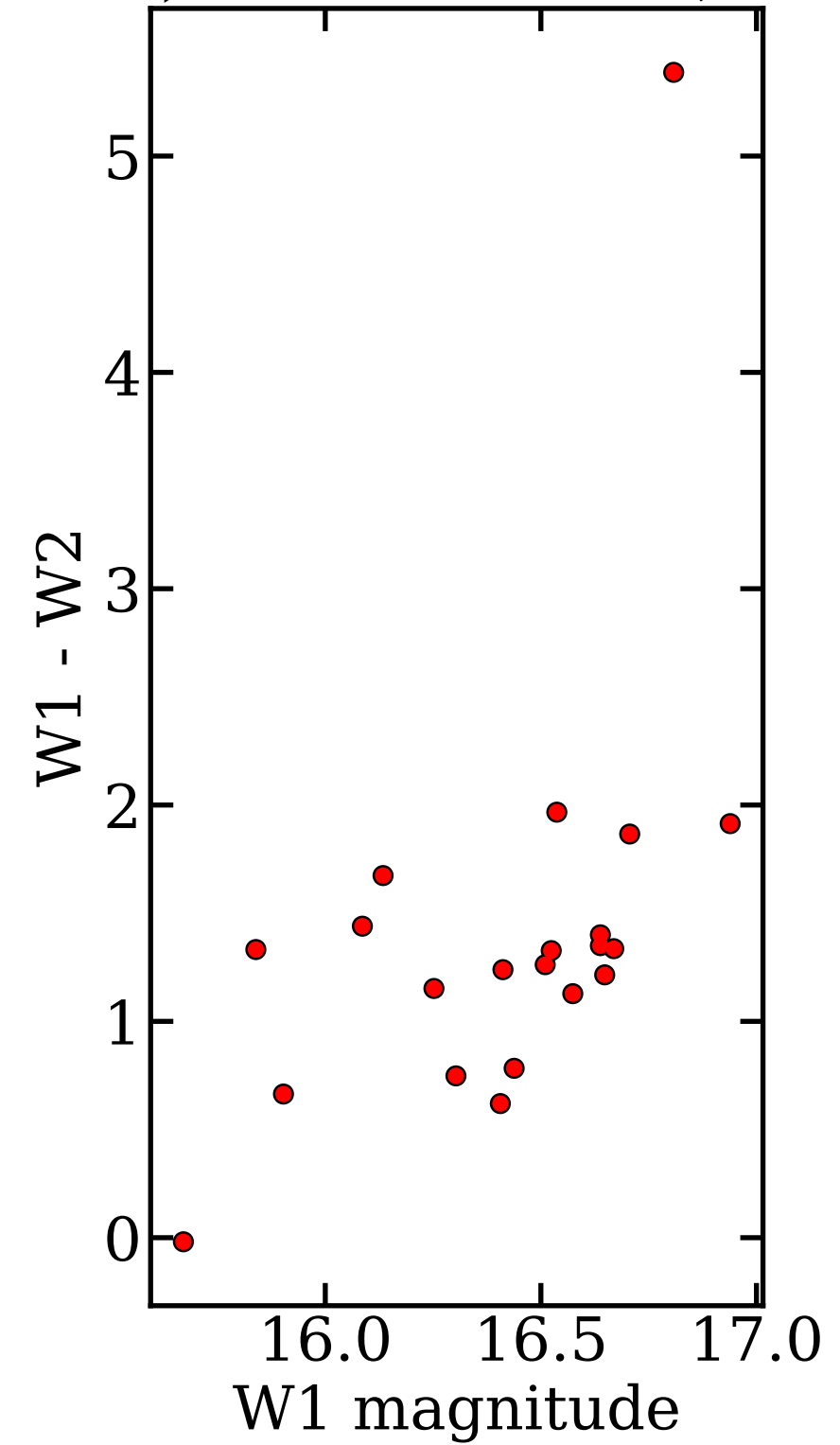
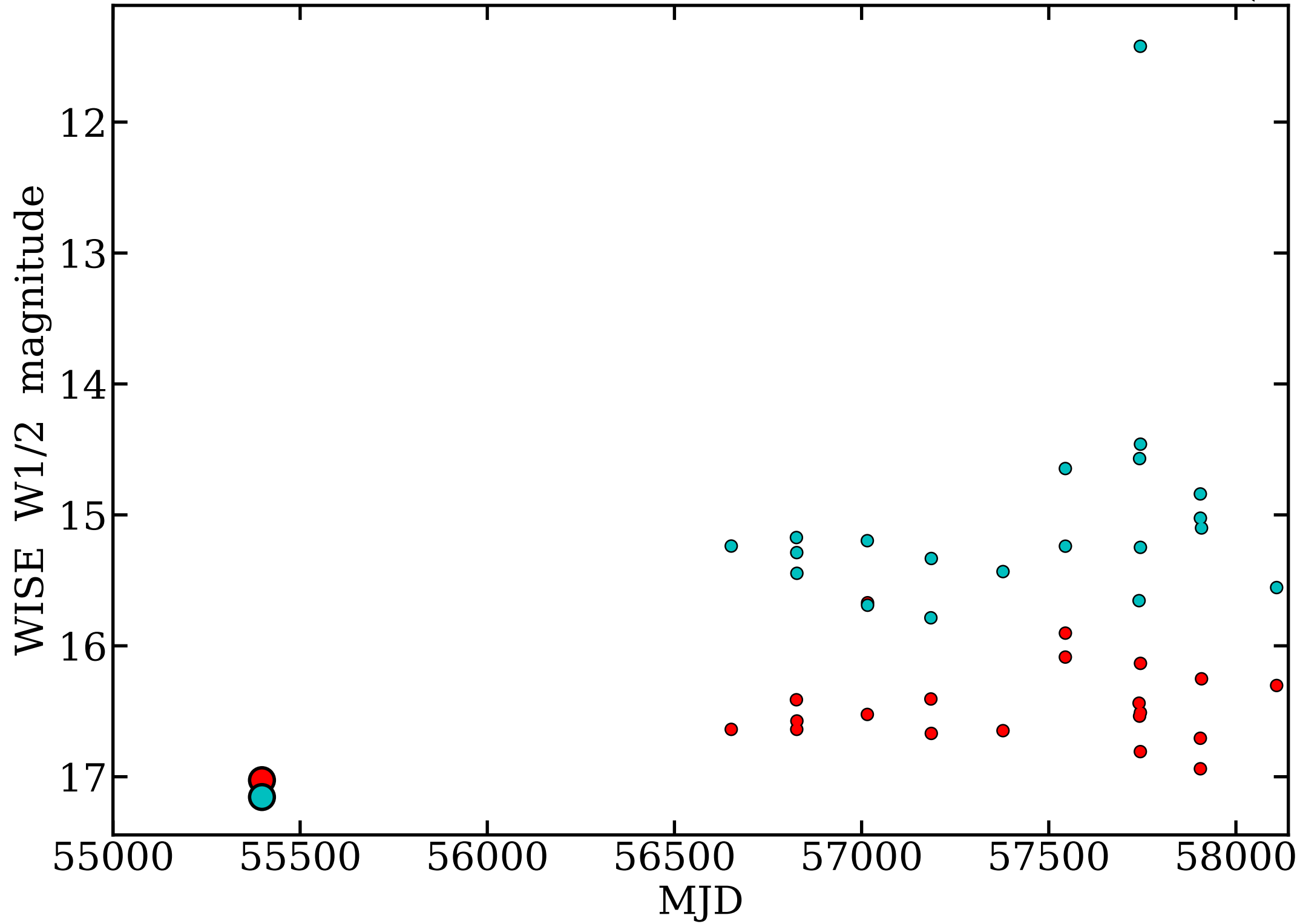
(R.A., Decl.) = 71.0322527 , -4.5592818

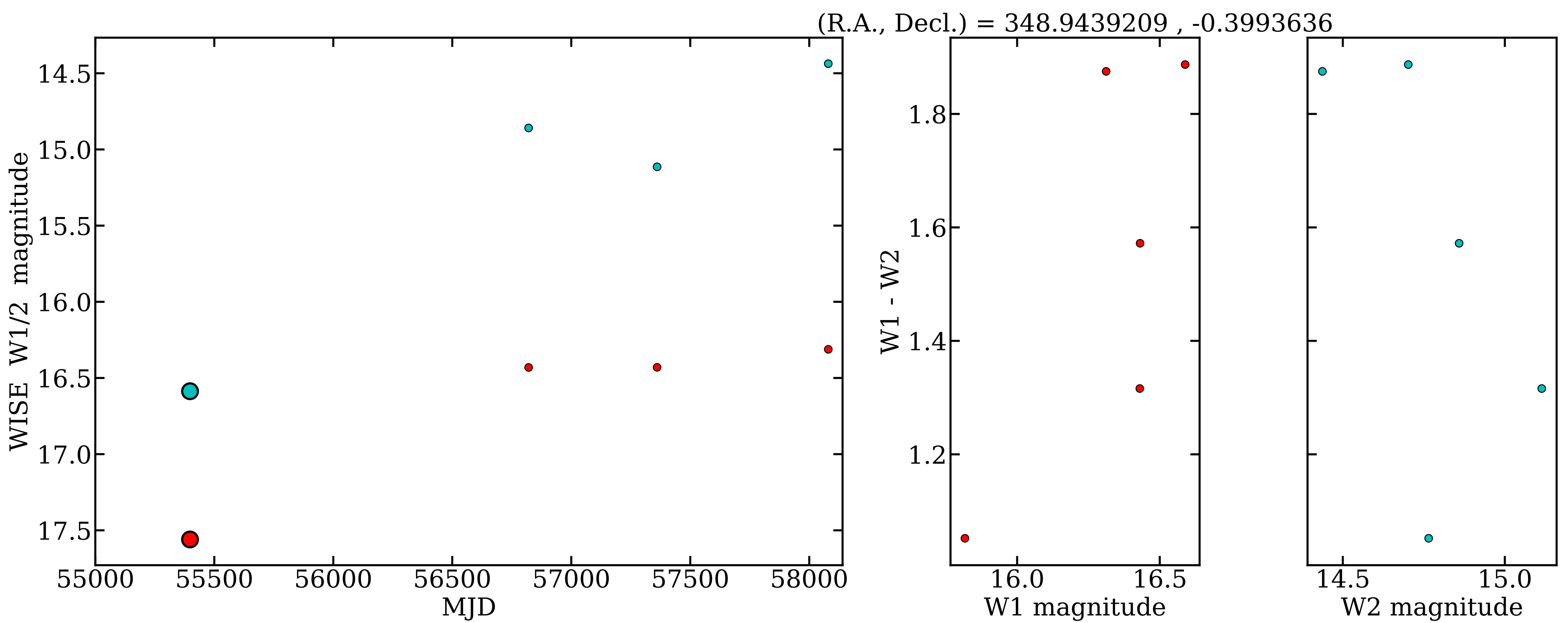


(R.A., Decl.) = 177.4434852 , 7.8141081



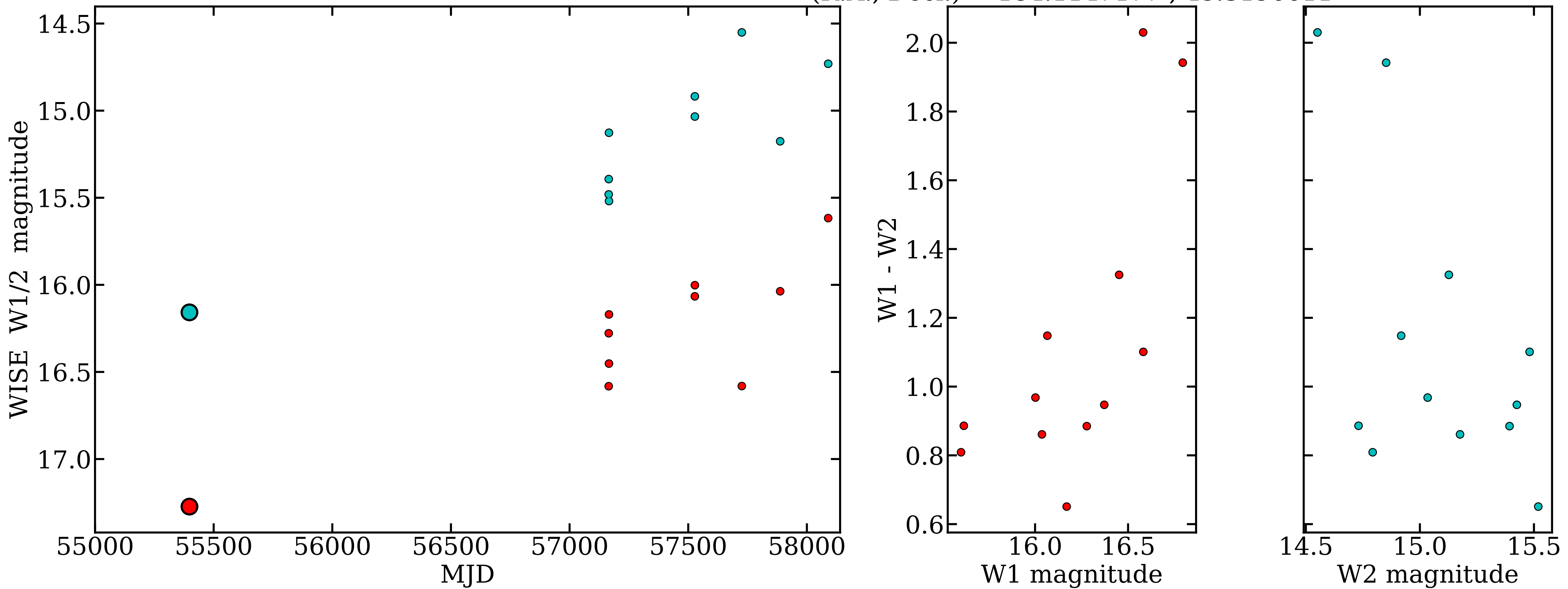
(R.A., Decl.) = 217.4673759 , 54.7882673

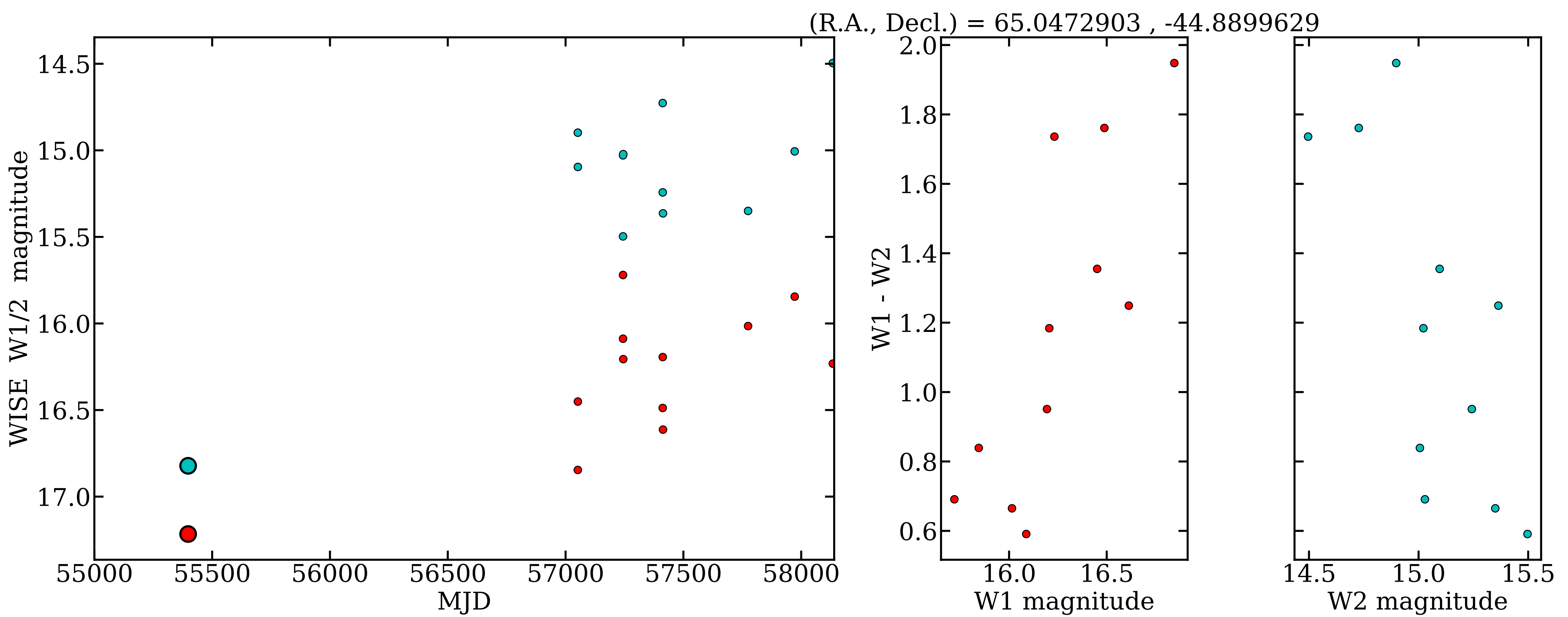


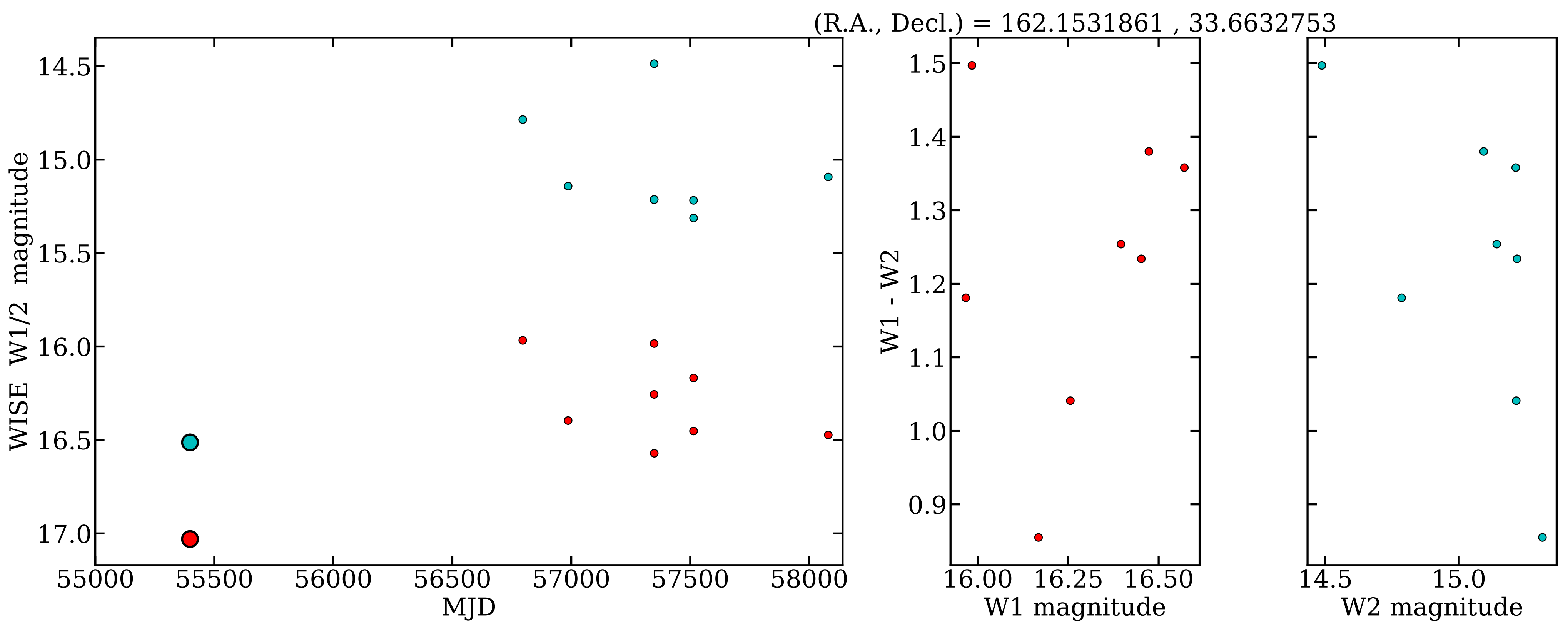




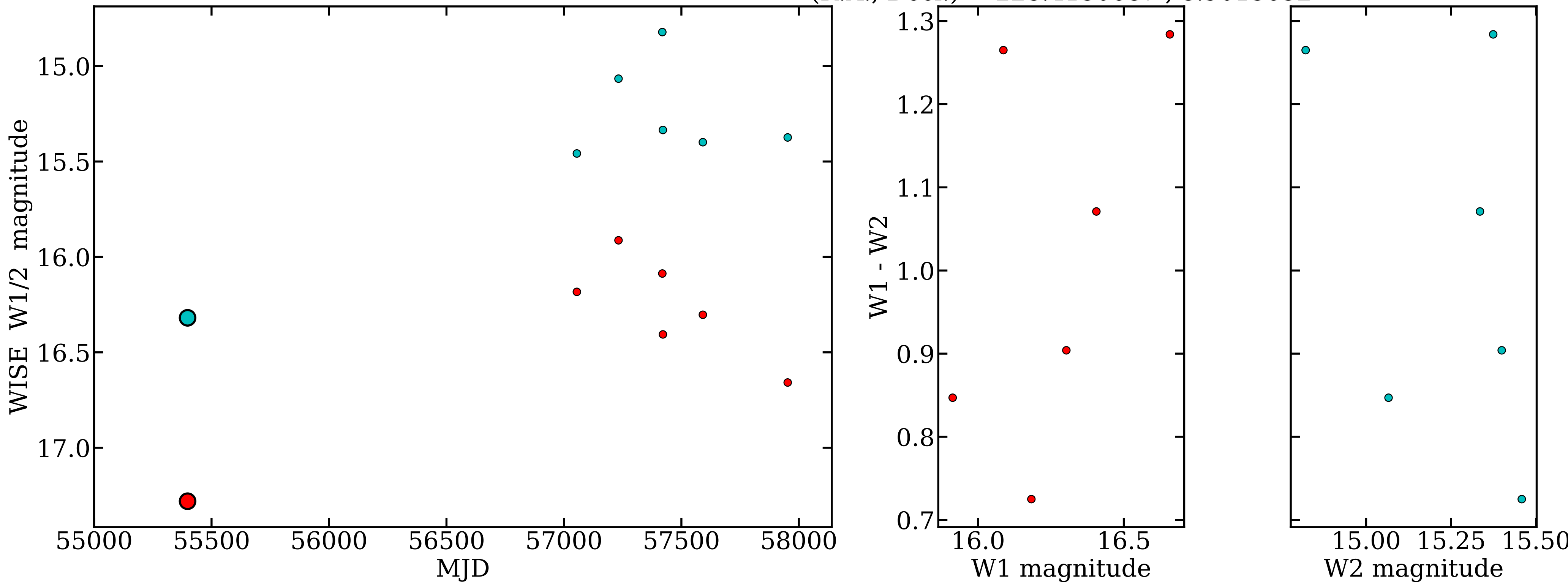
(R.A., Decl.) = 184.1147177 , 45.3196611



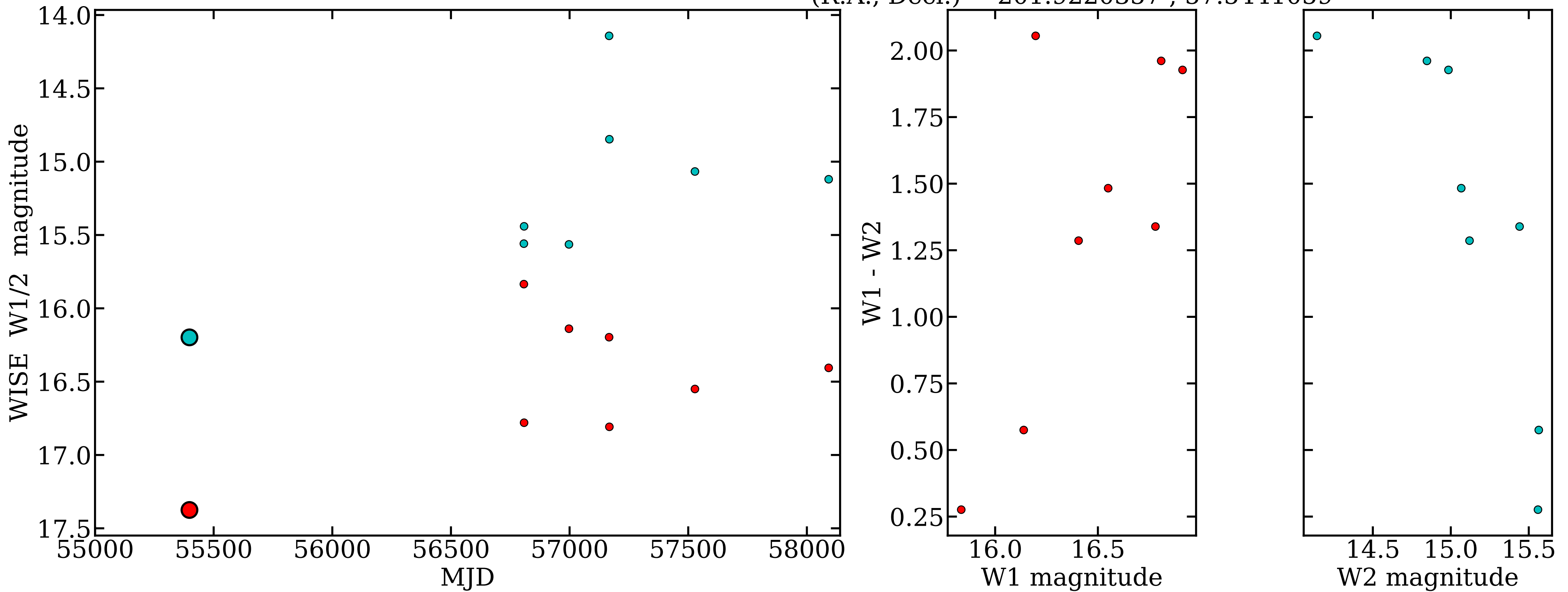




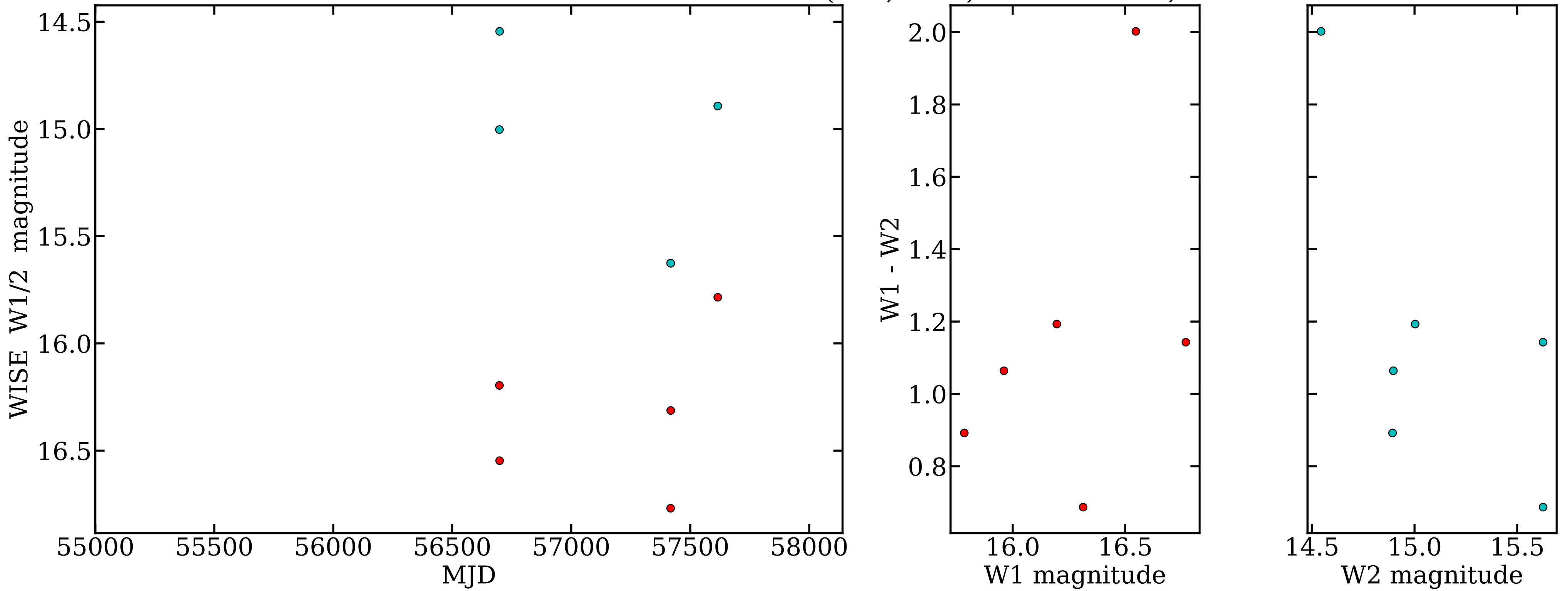
(R.A., Decl.) = 228.4150687 , 8.9015652

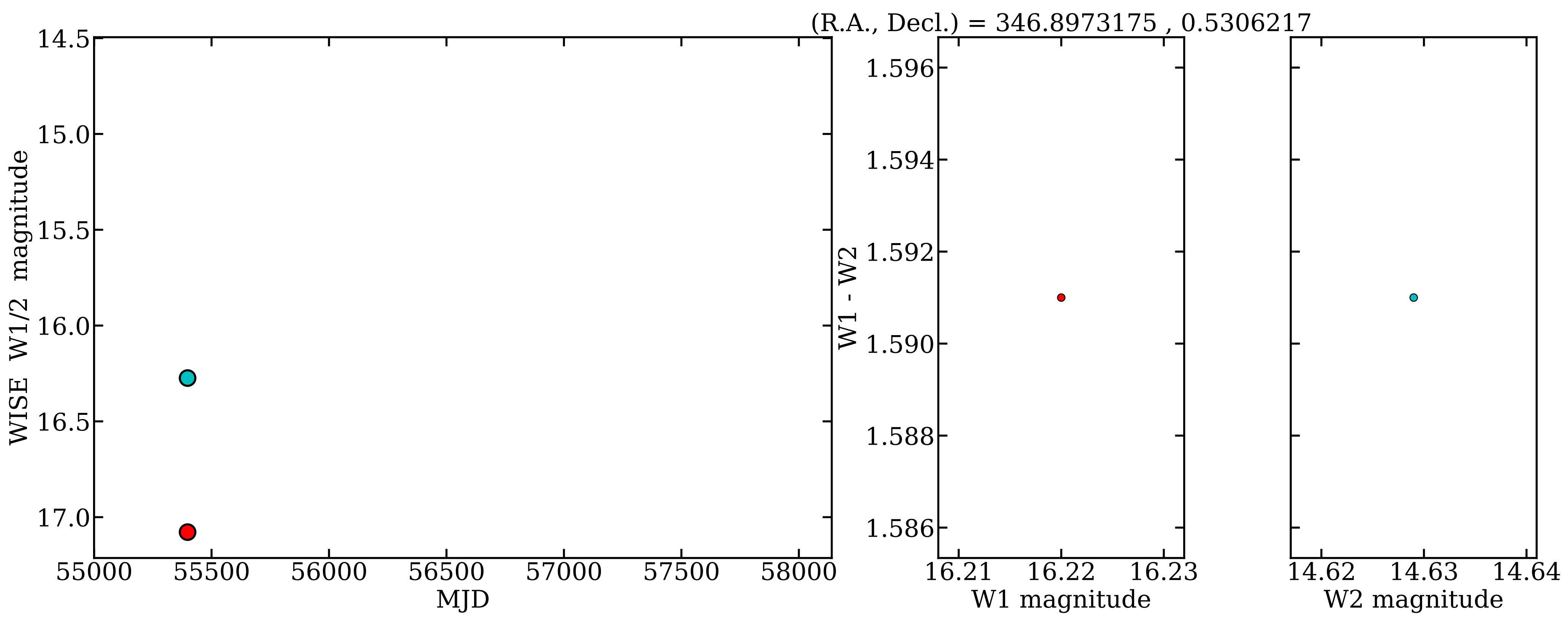


(R.A., Decl.) = 201.9220357 , 57.5441059

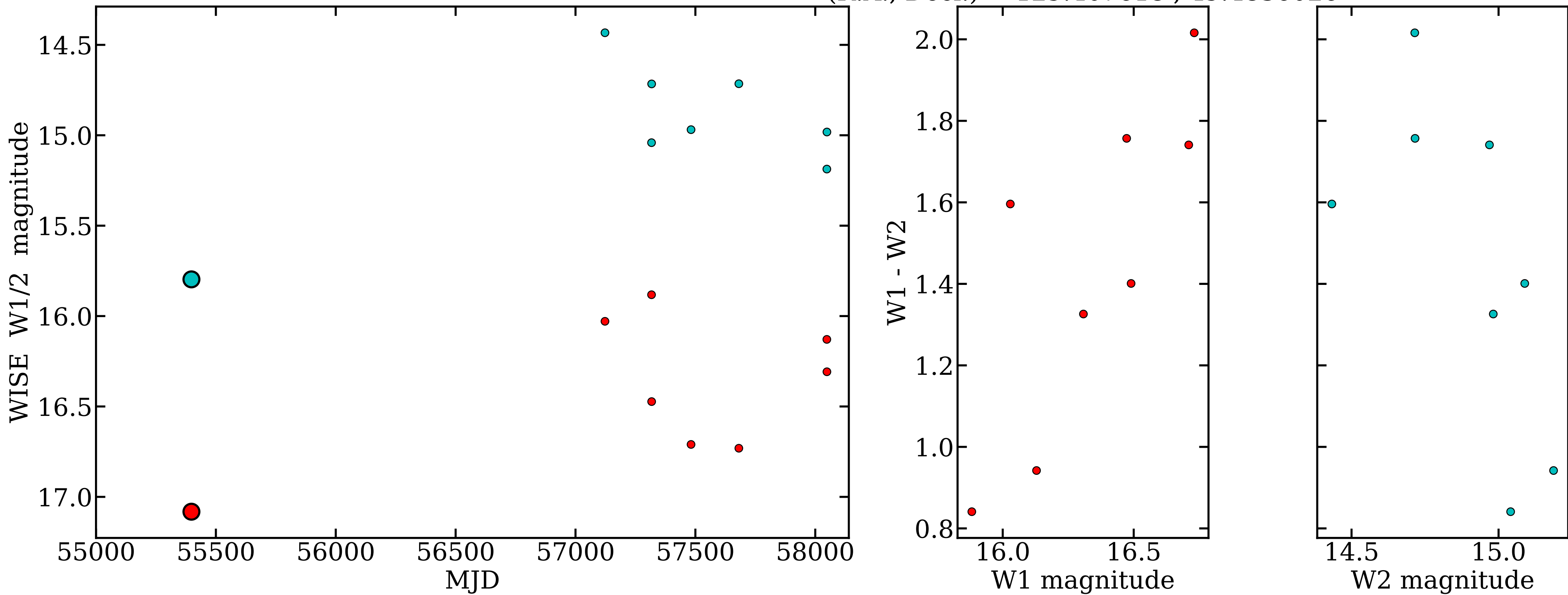


(R.A., Decl.) = 55.4241731 , -0.8035888



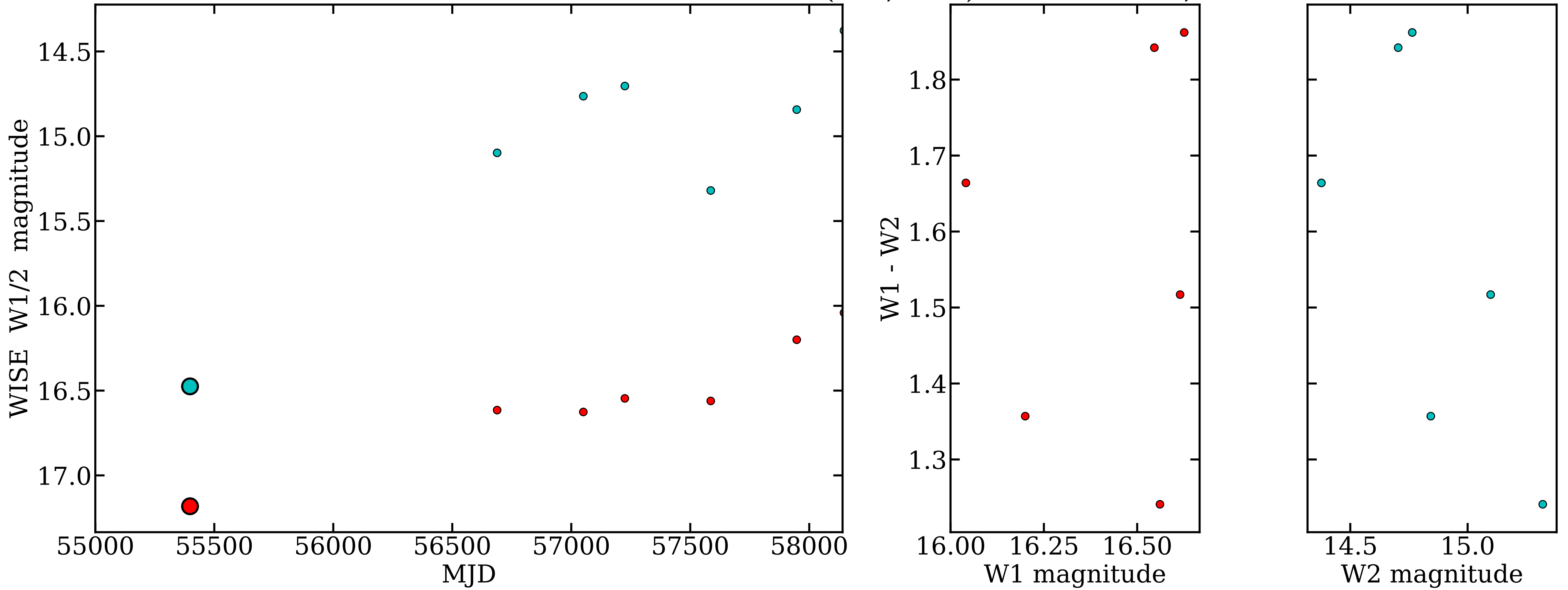


(R.A., Decl.) = 129.407618 , 49.4836026

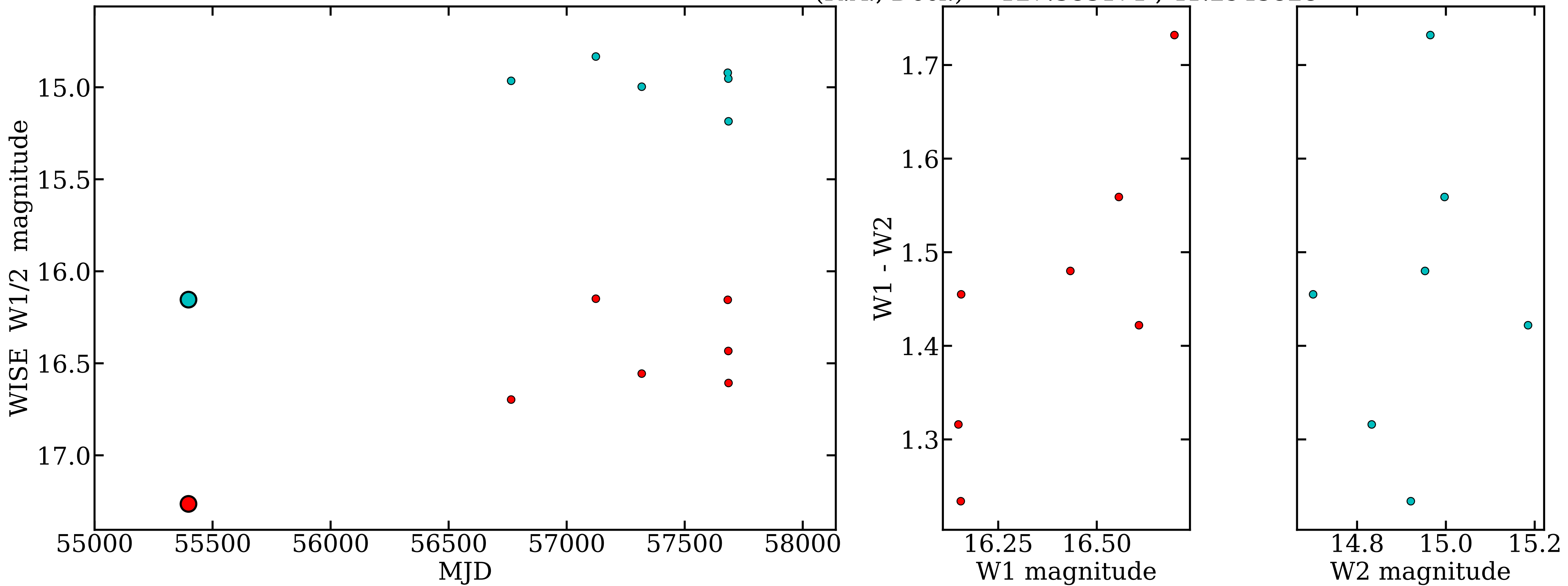




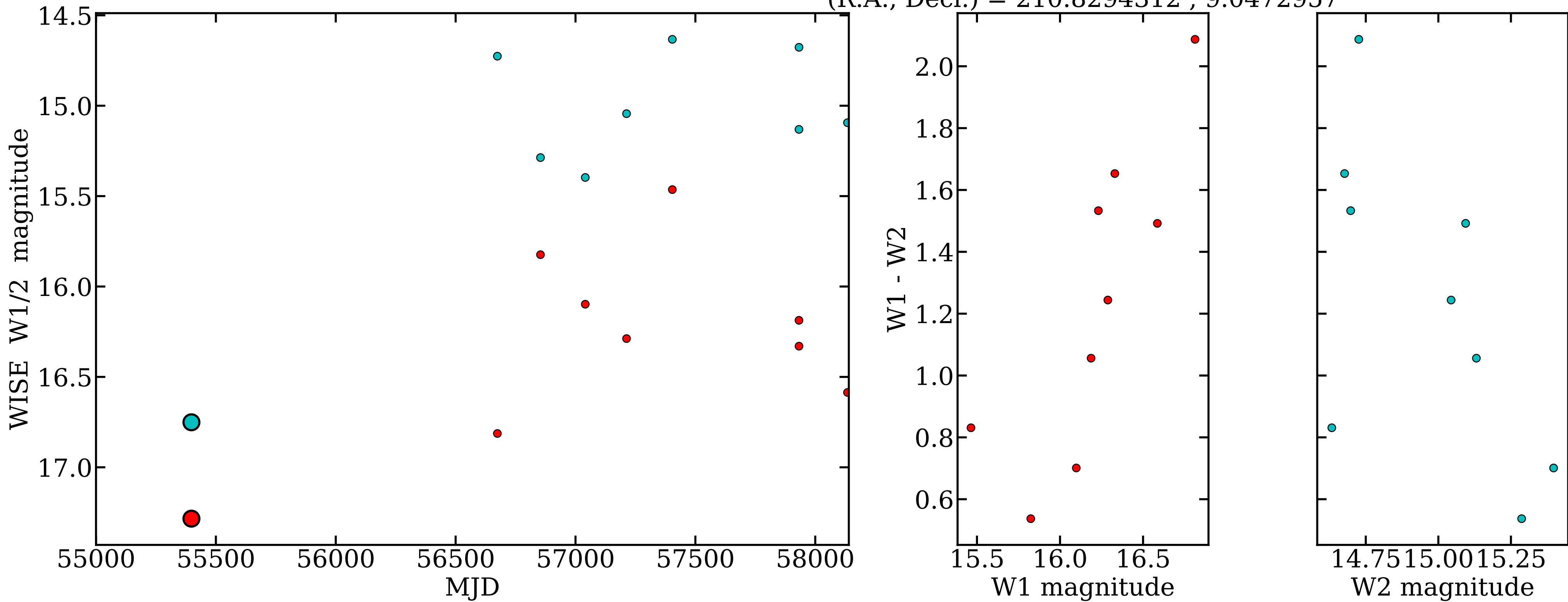
(R.A., Decl.) = 217.9184707 , -7.411985



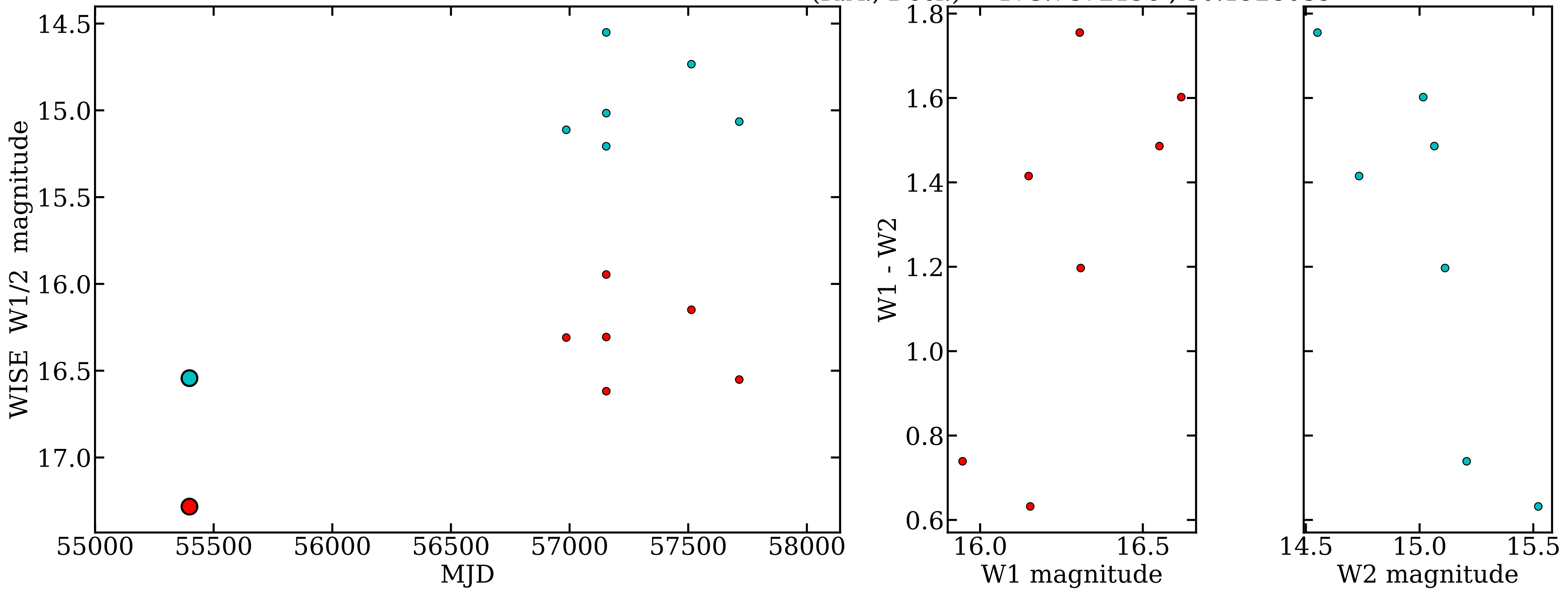
(R.A., Decl.) = 127.383171 , 41.2943828



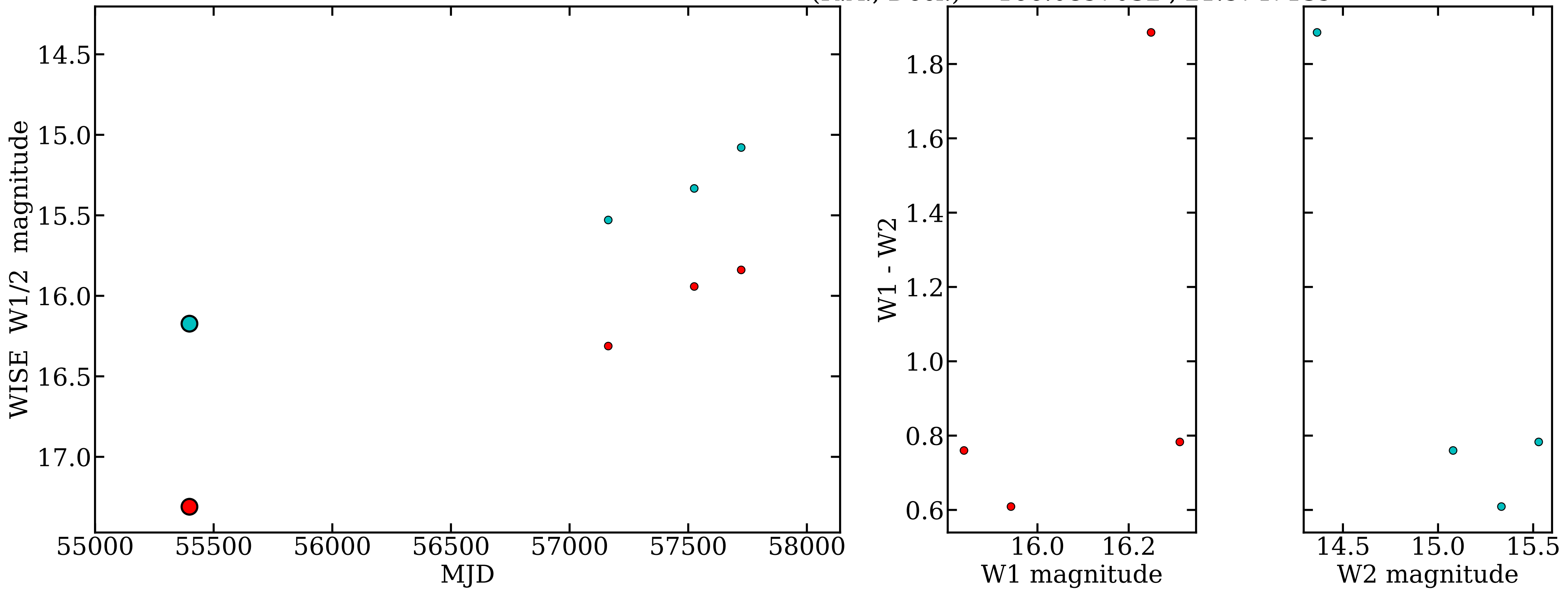
(R.A., Decl.) = 210.8294312 , 9.0472957



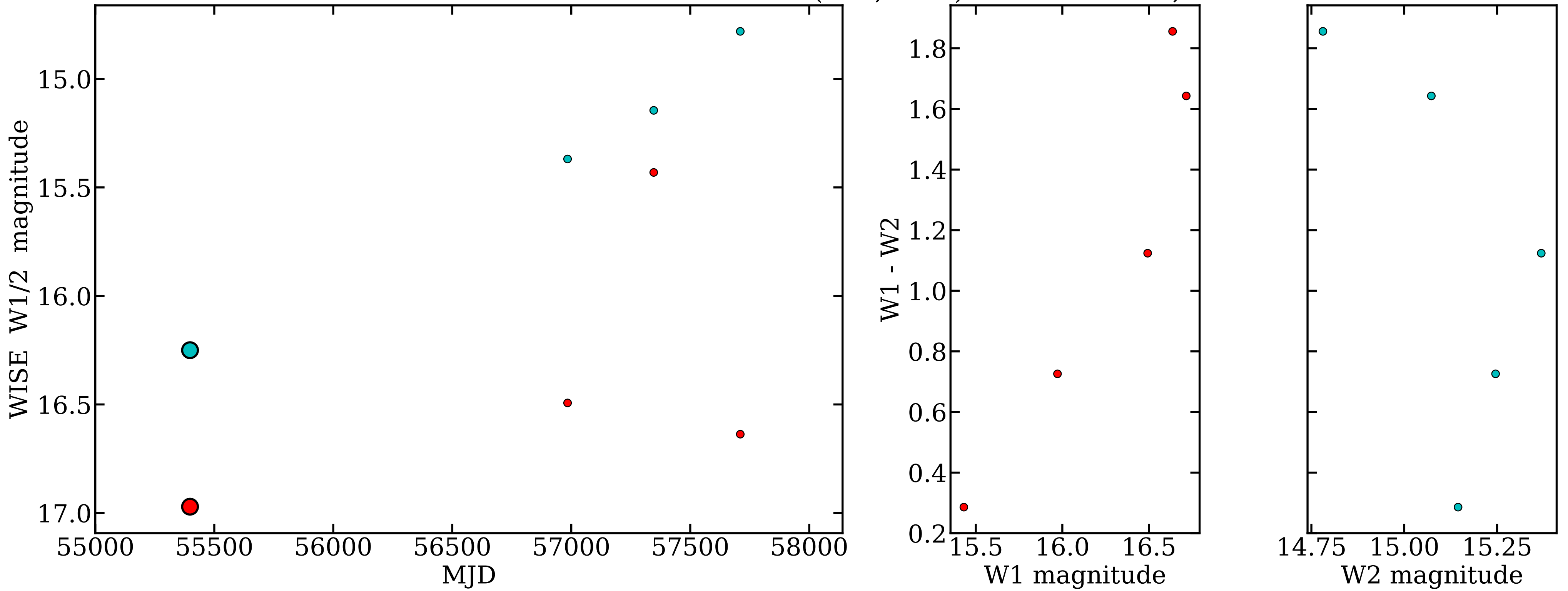
(R.A., Decl.) = 173.7872196 , 50.1928039



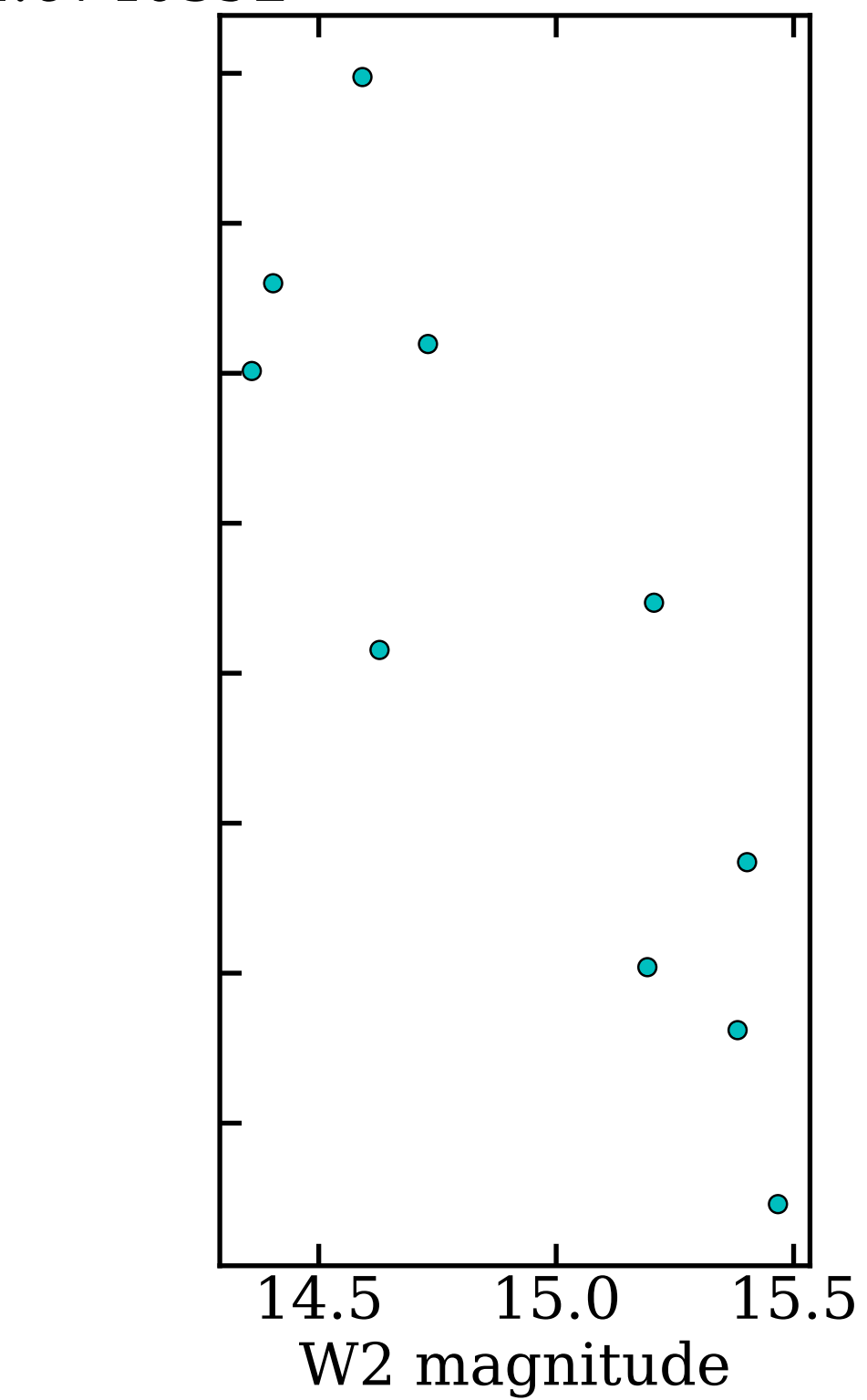
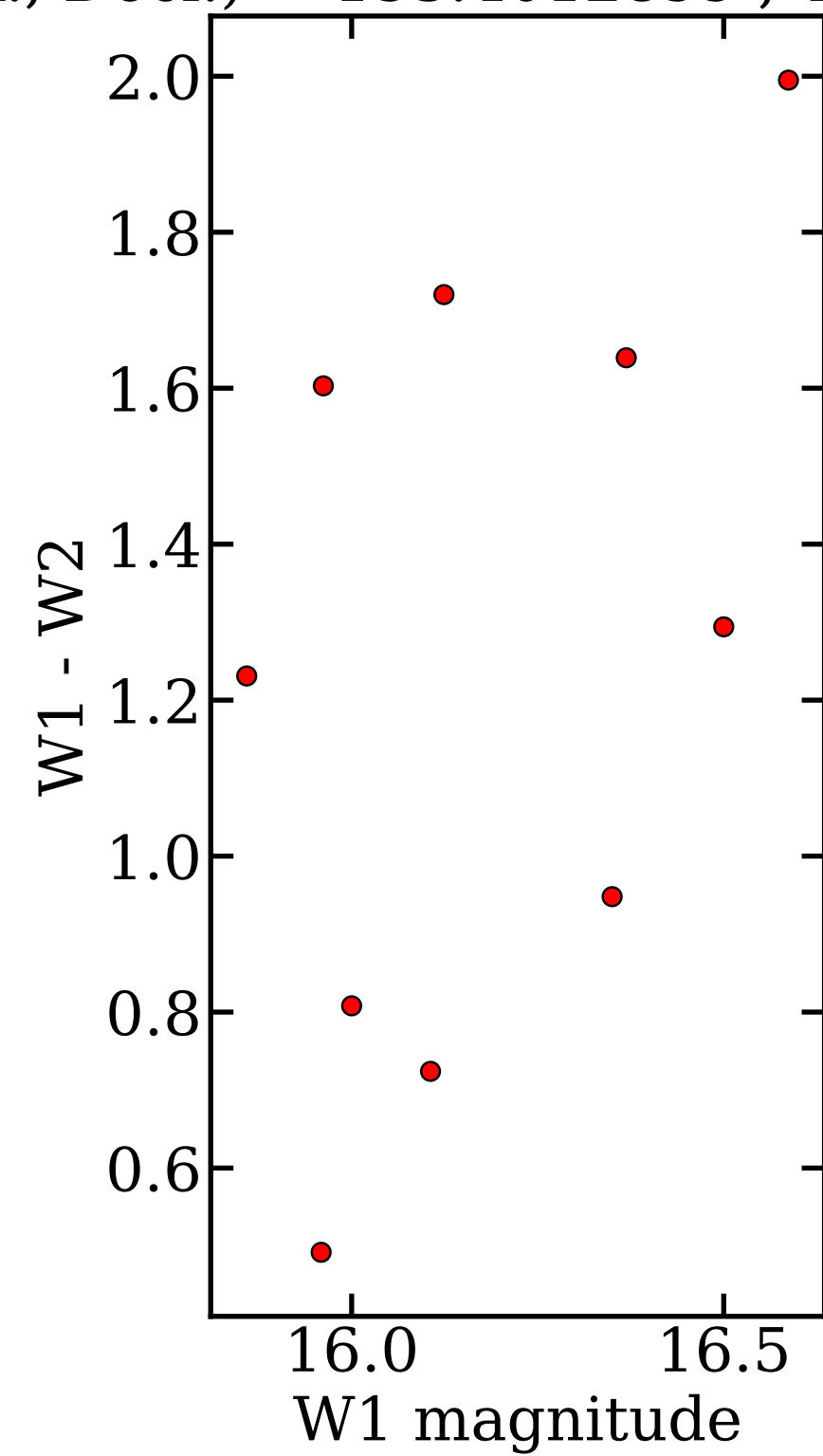
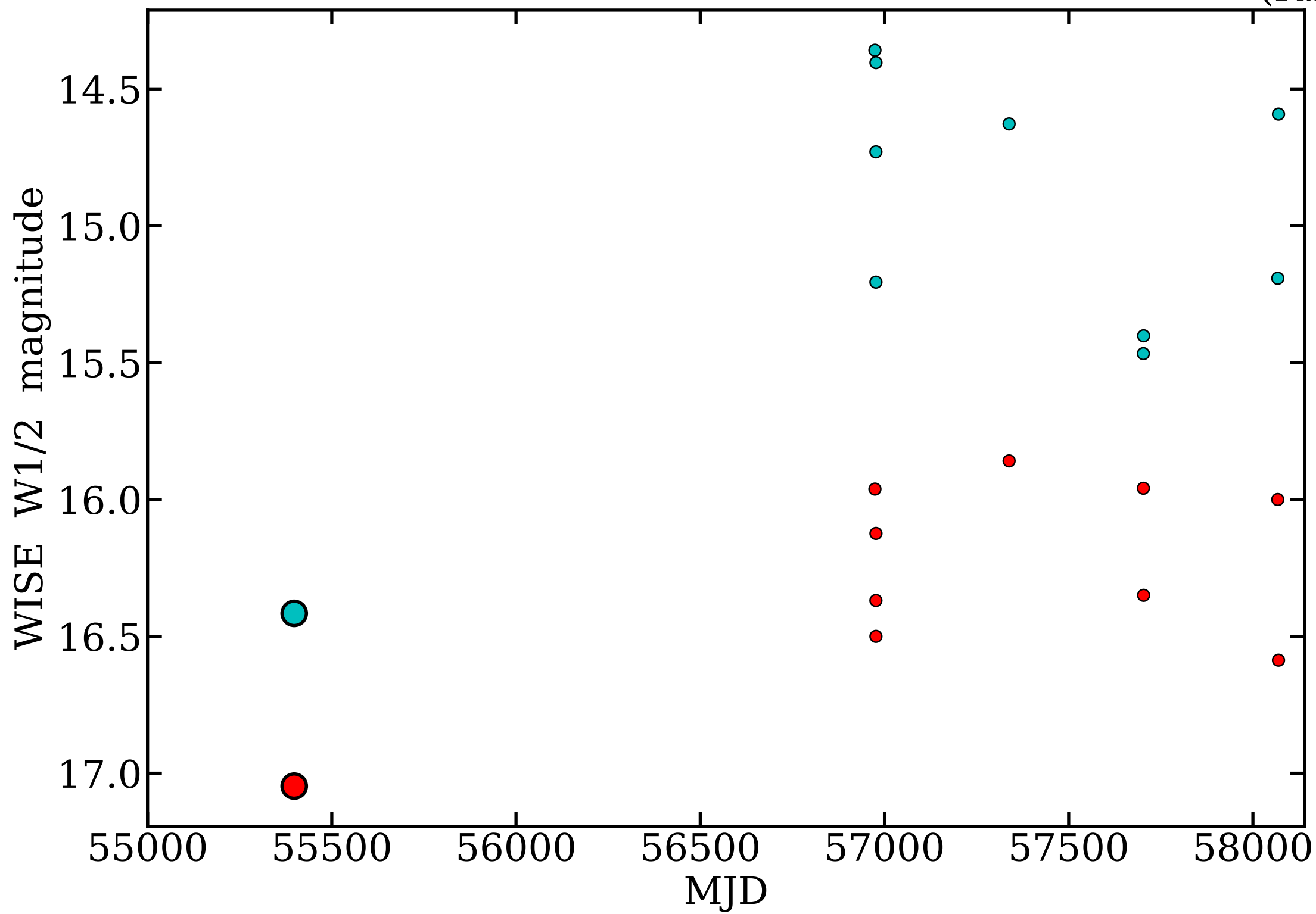
(R.A., Decl.) = 166.0897032 , 21.5747139



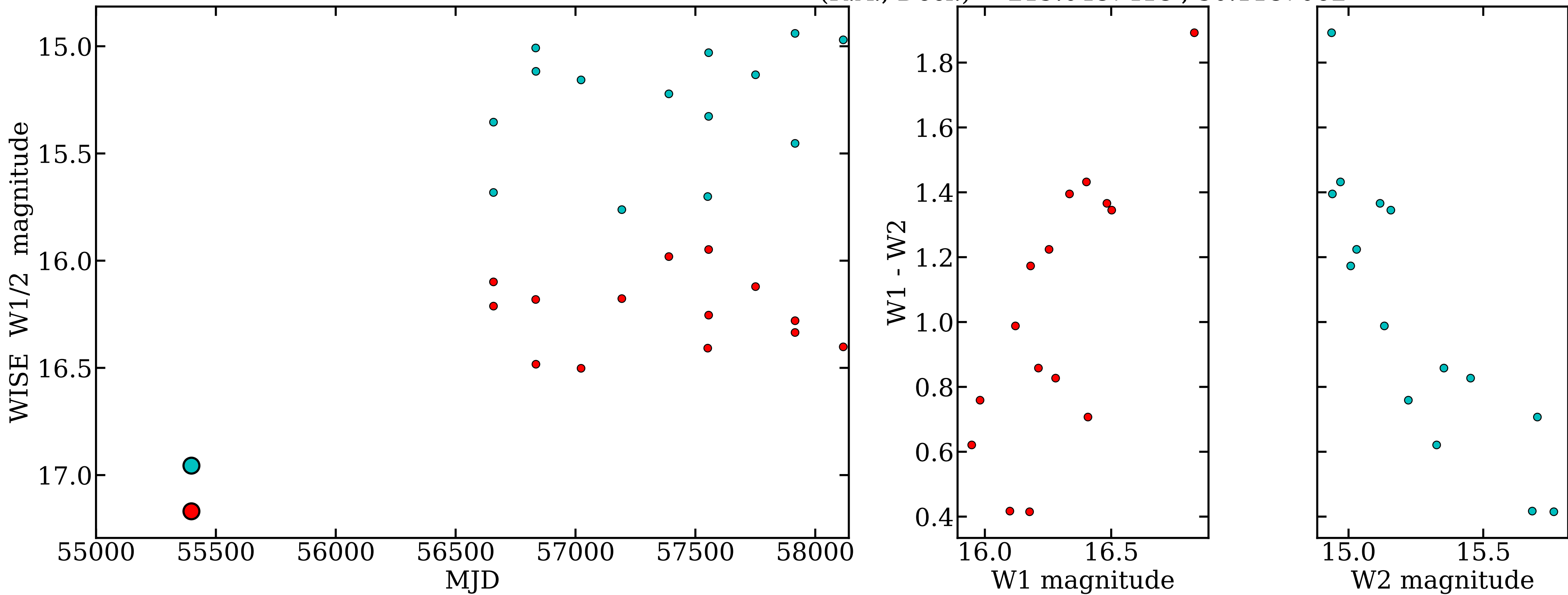
(R.A., Decl.) = 149.3009671 , 10.2717851



(R.A., Decl.) = 153.4012899 , 42.6740392

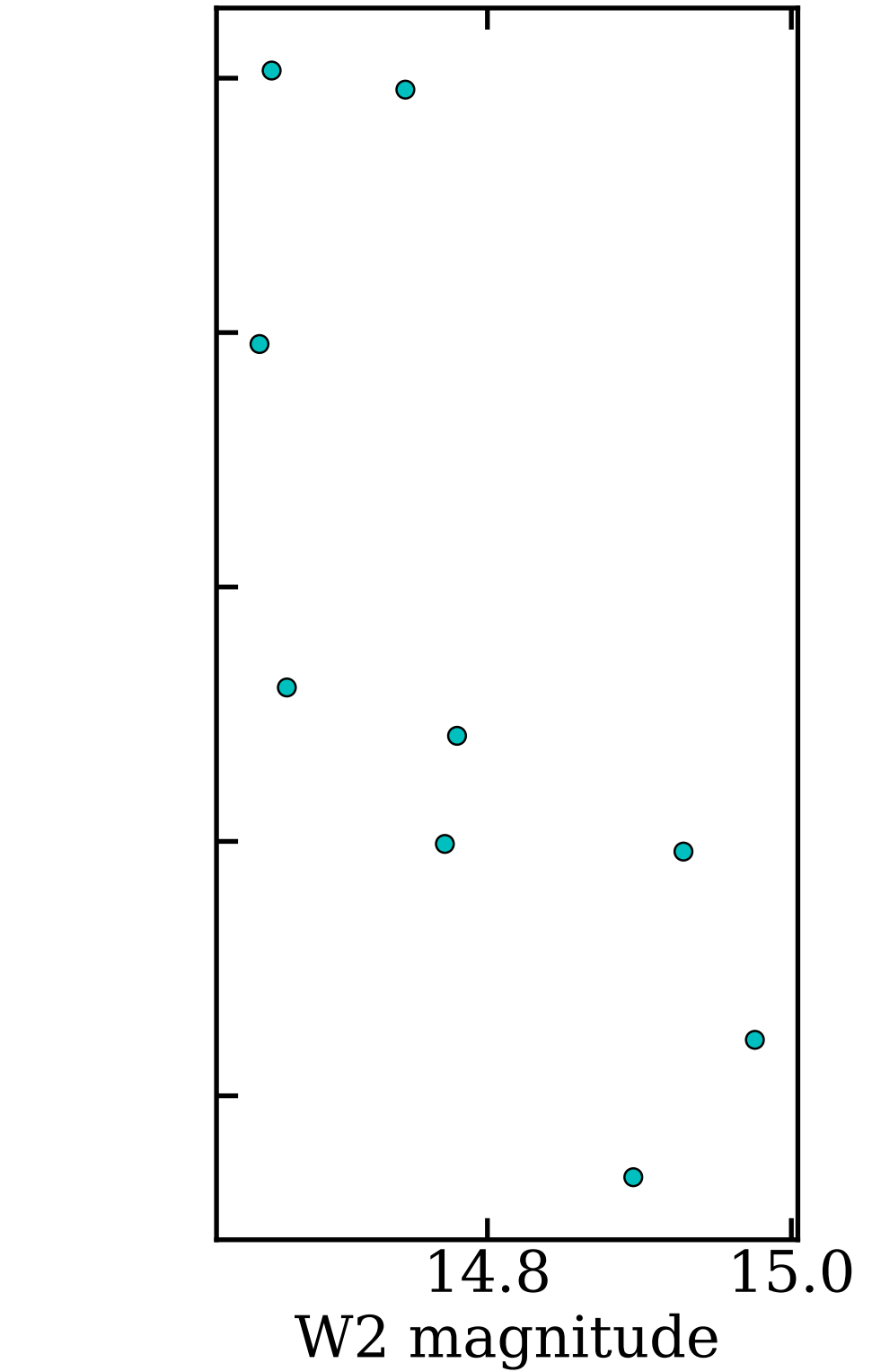
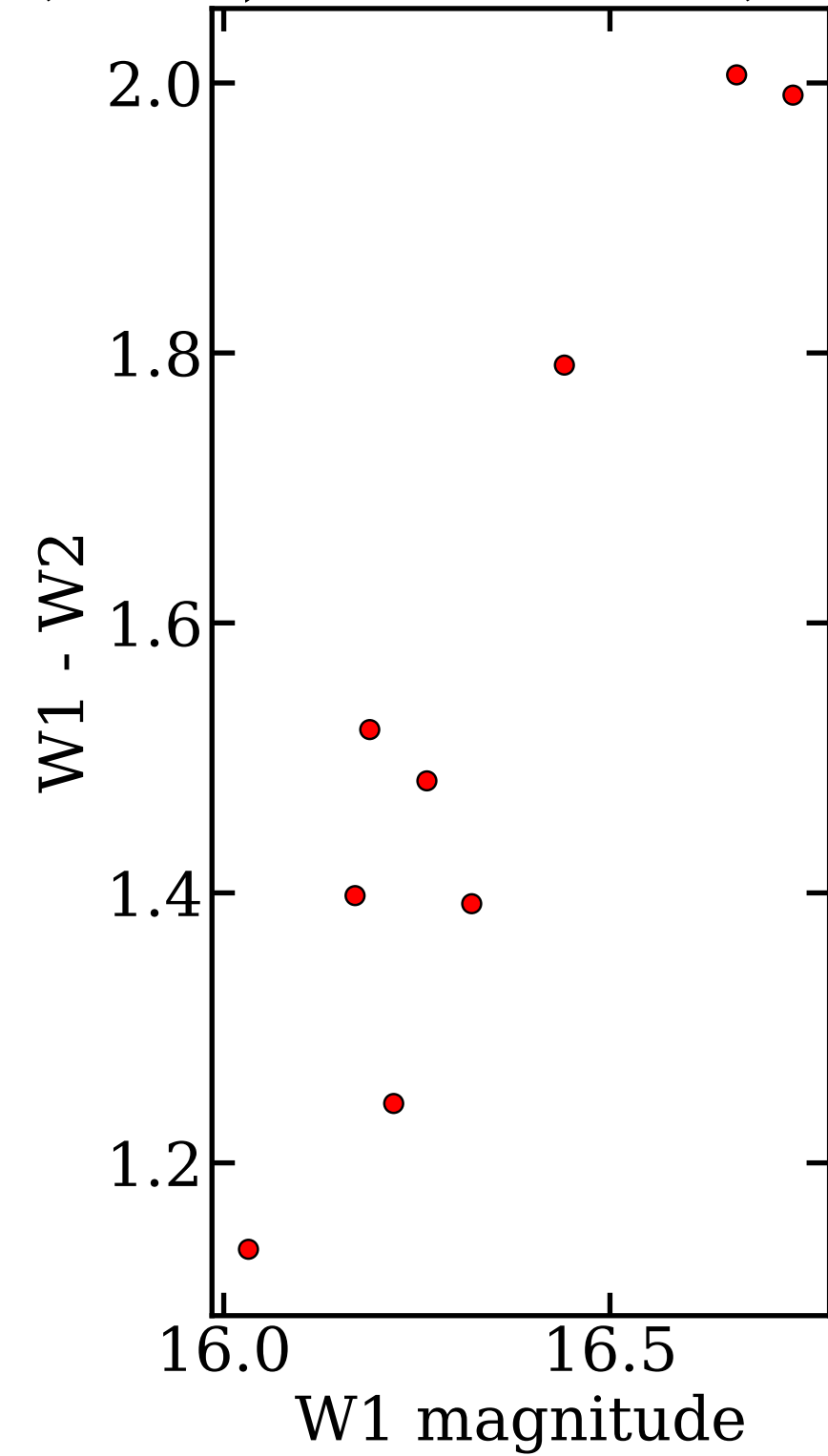
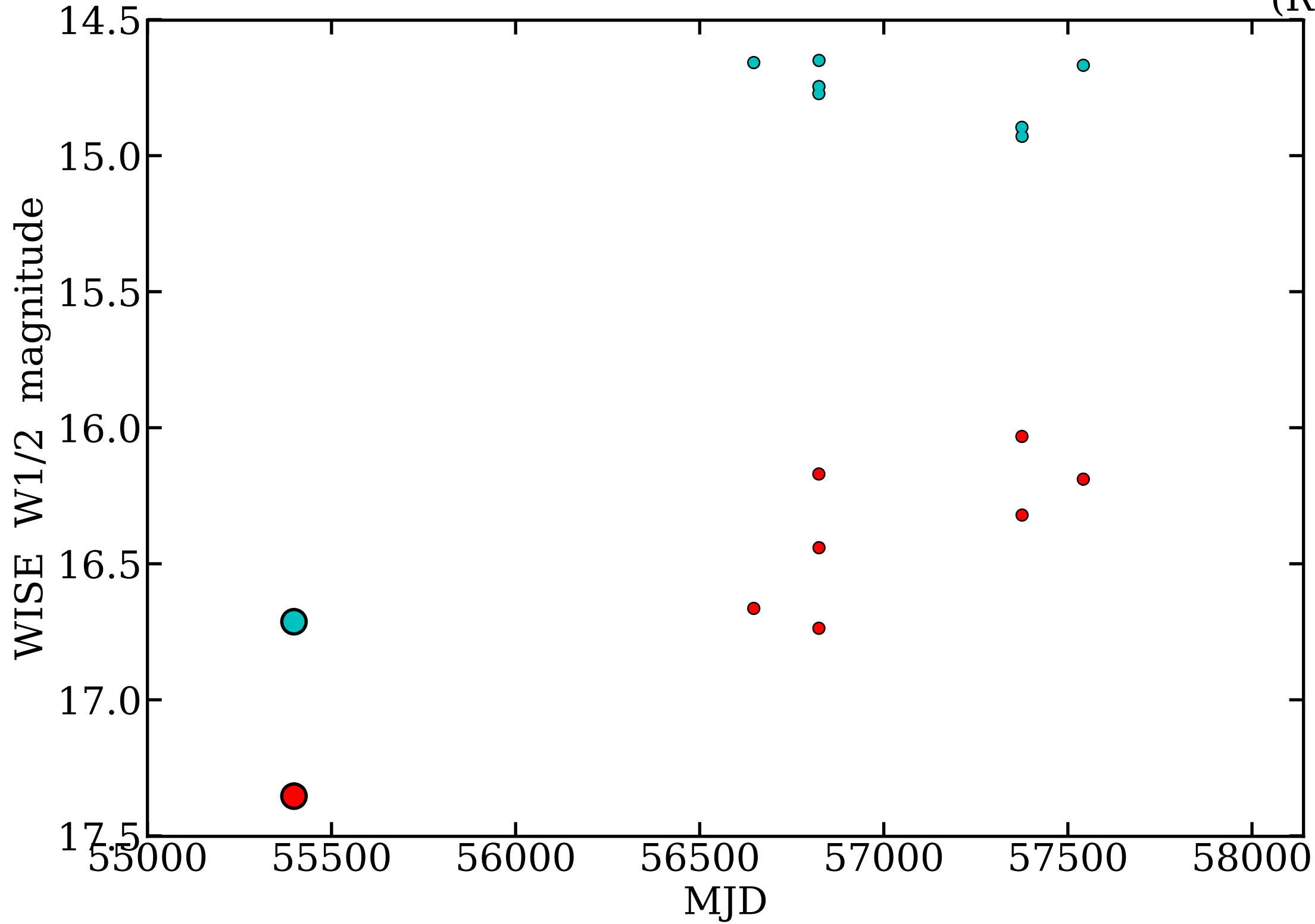


(R.A., Decl.) = 219.0487418 , 50.1187062

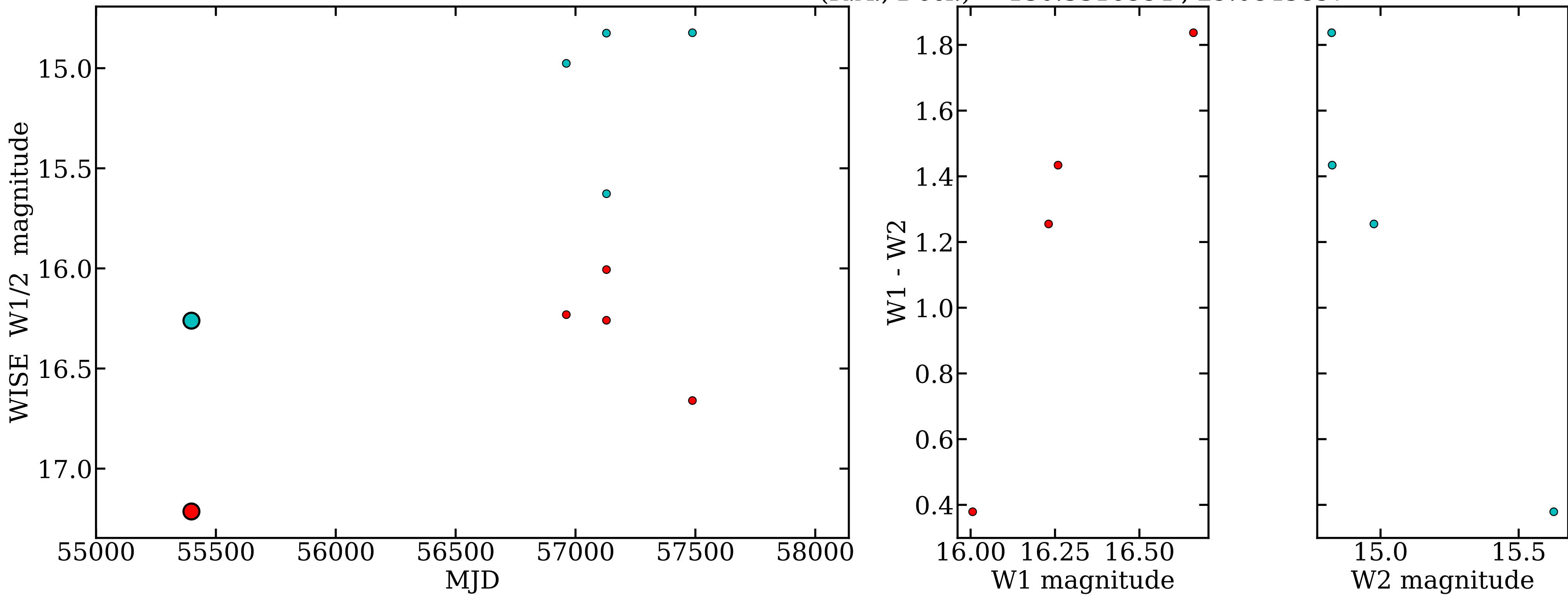


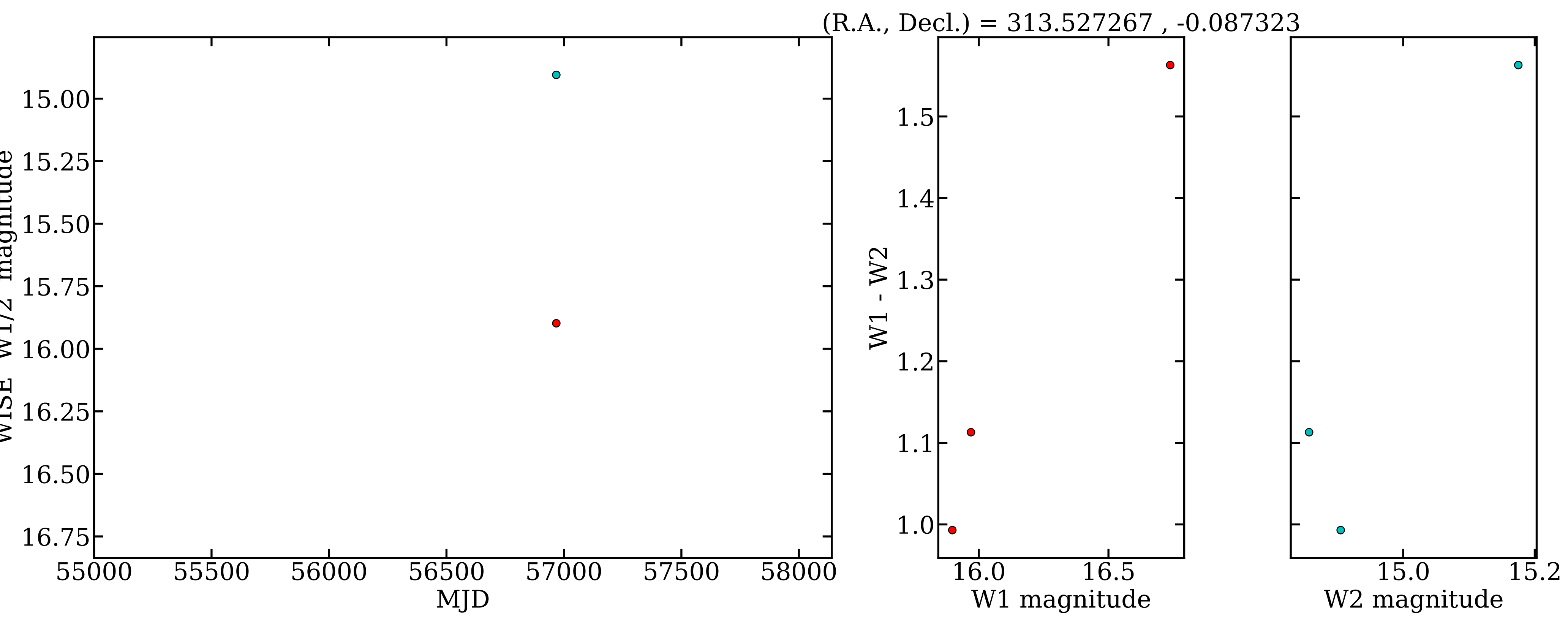


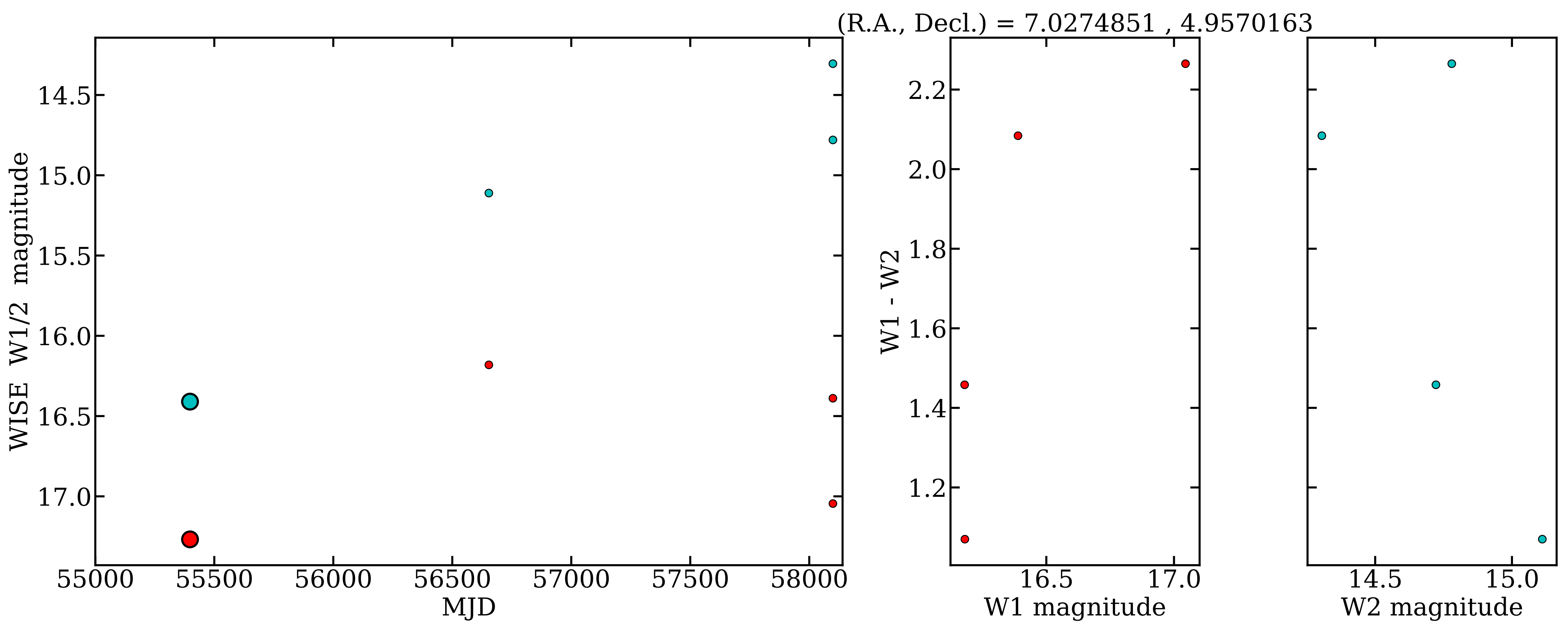
(R.A., Decl.) = 184.546503 , 18.1305849



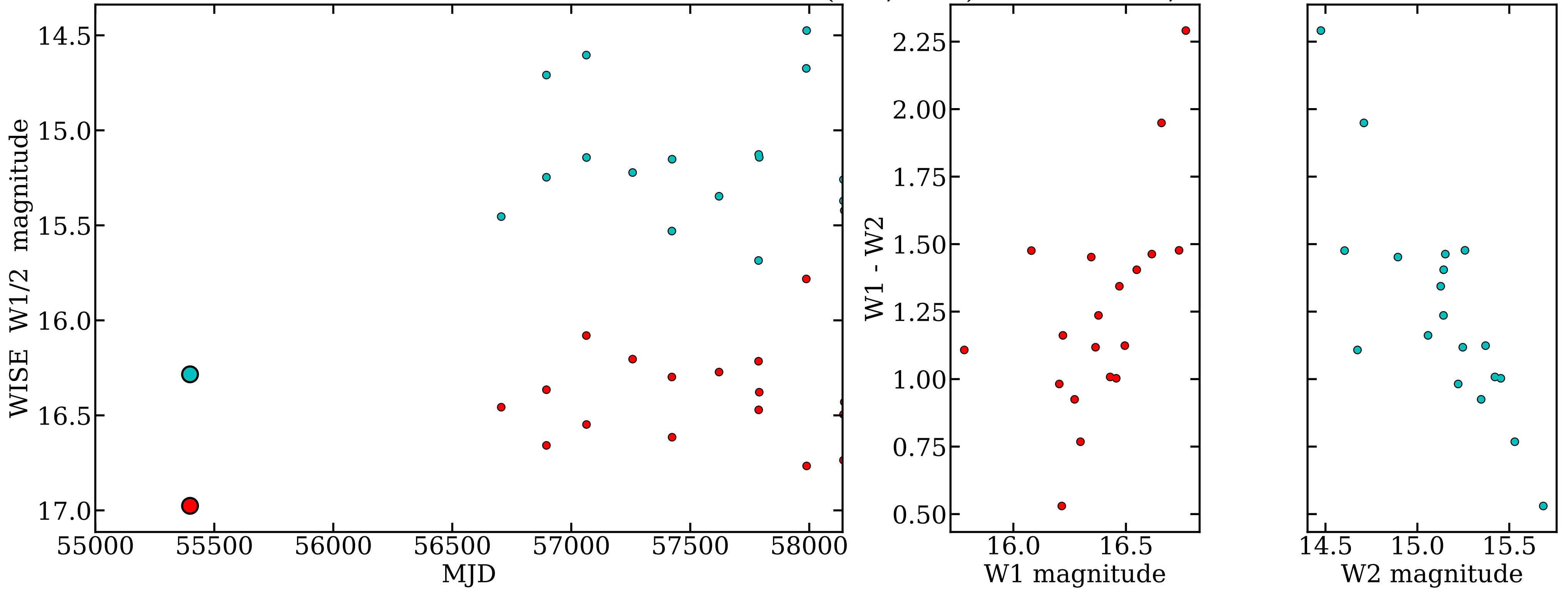
(R.A., Decl.) = 130.3316554 , 29.0843897

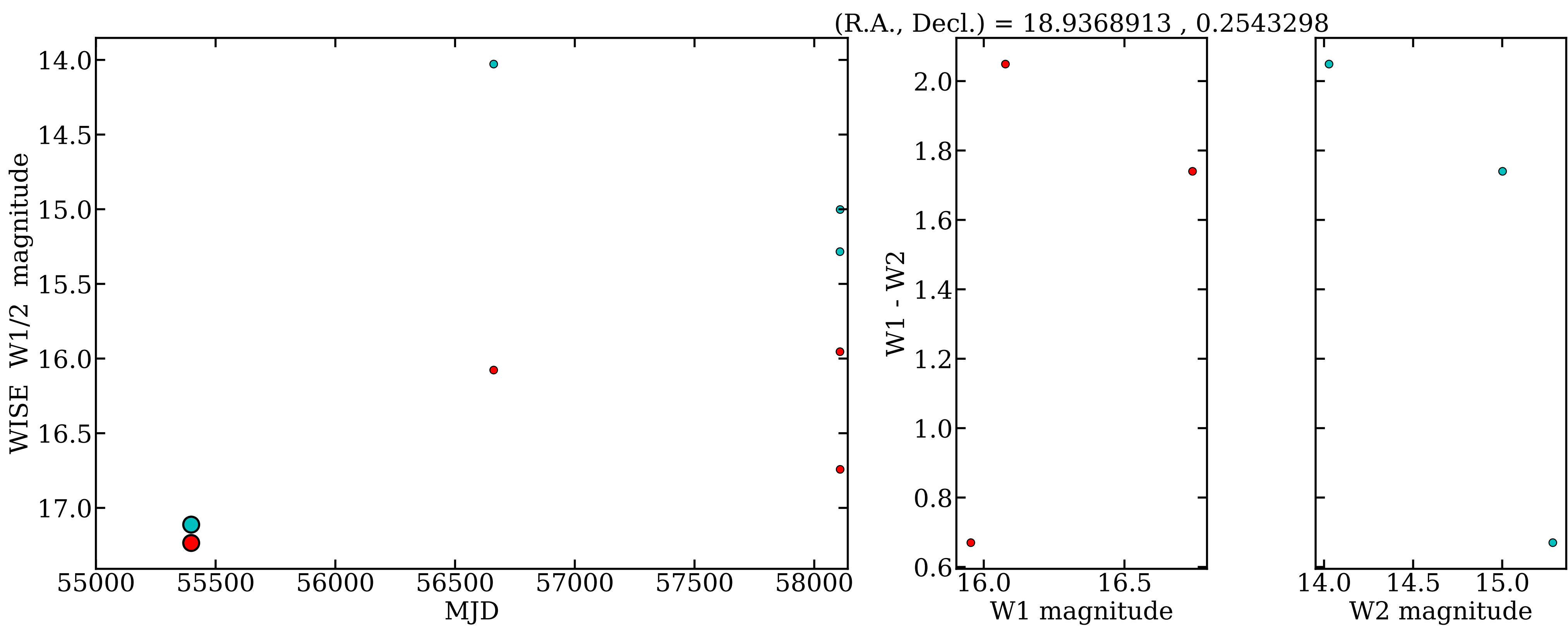




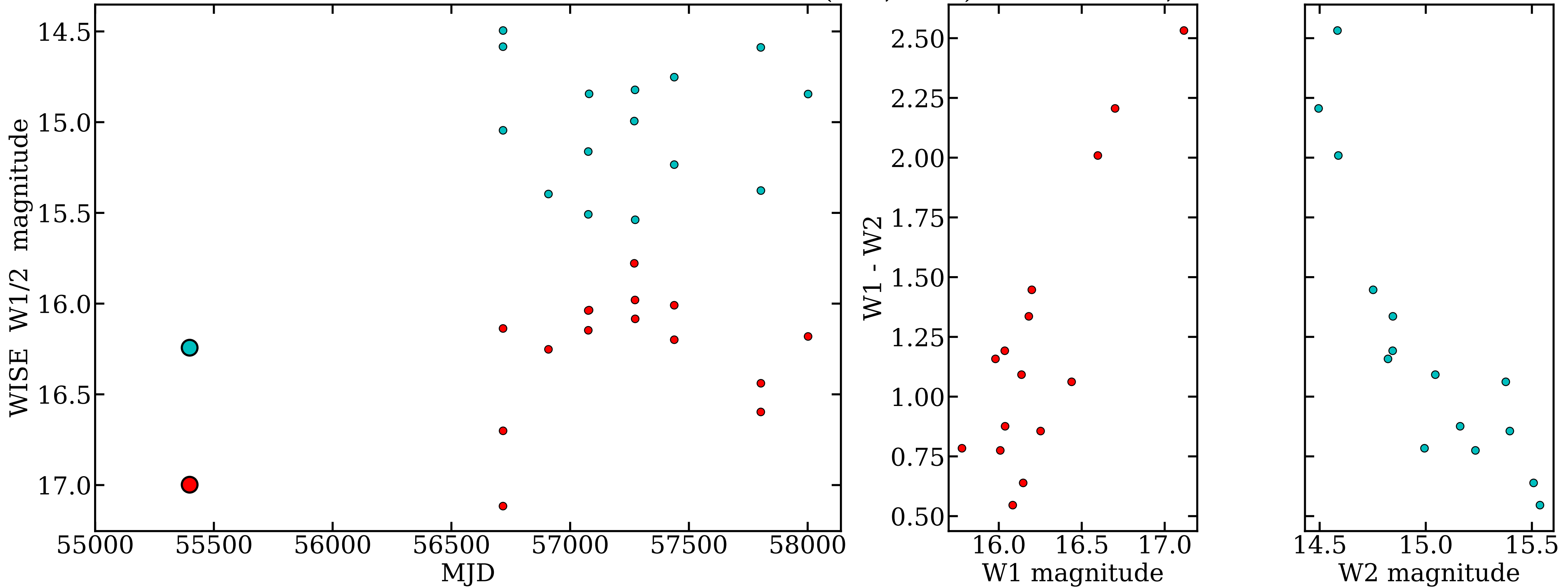


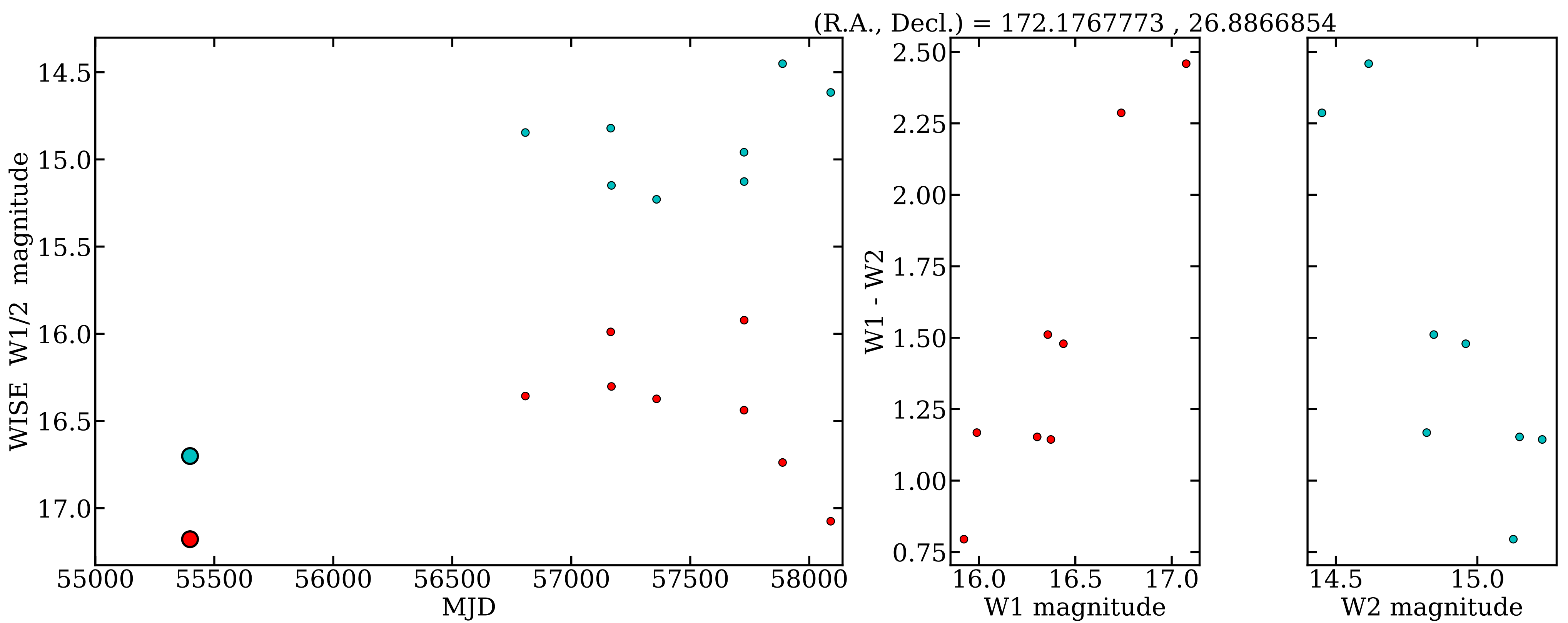
(R.A., Decl.) = 73.5073344 , -44.808685



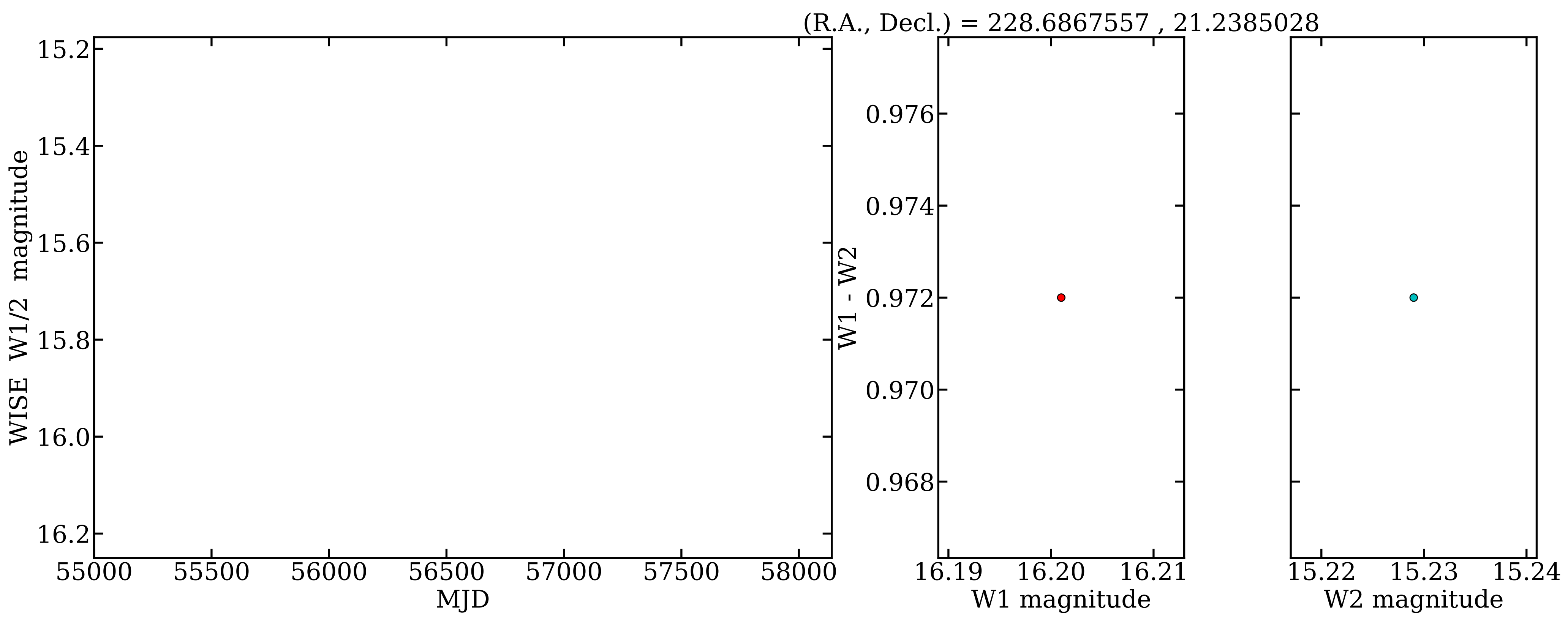


(R.A., Decl.) = 75.9356838 , -7.5063045

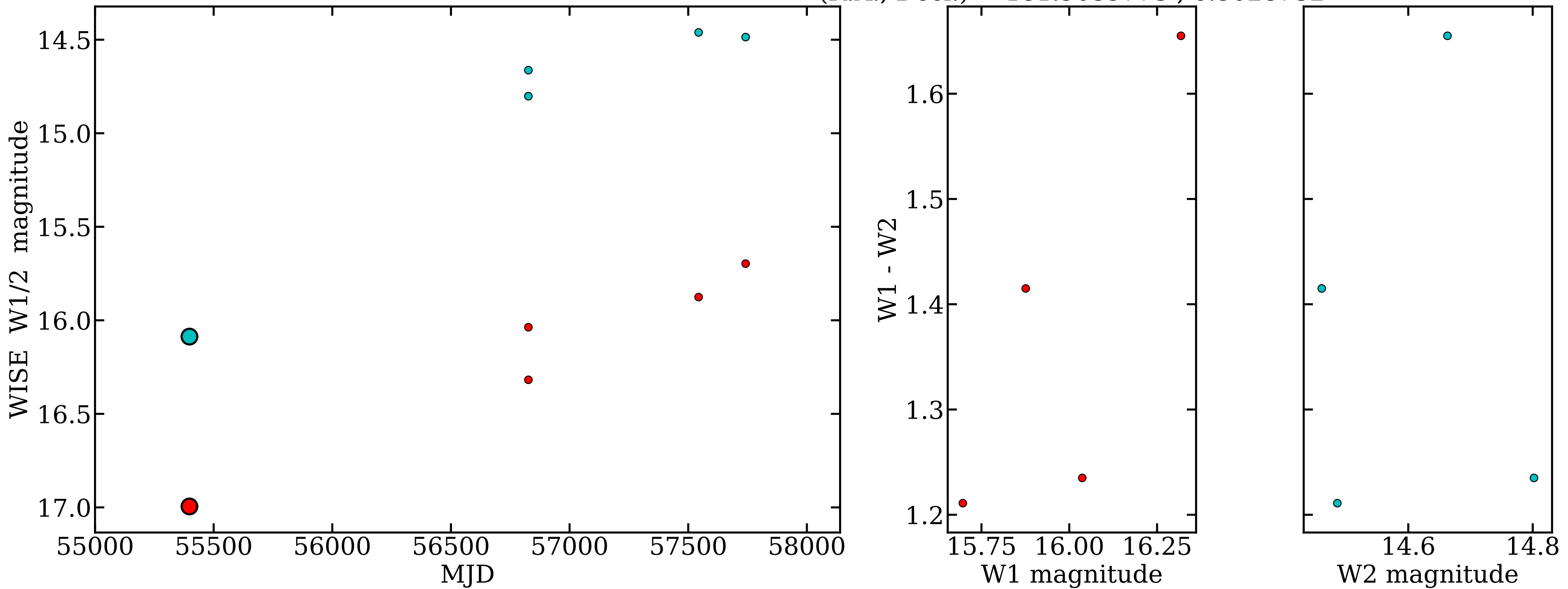




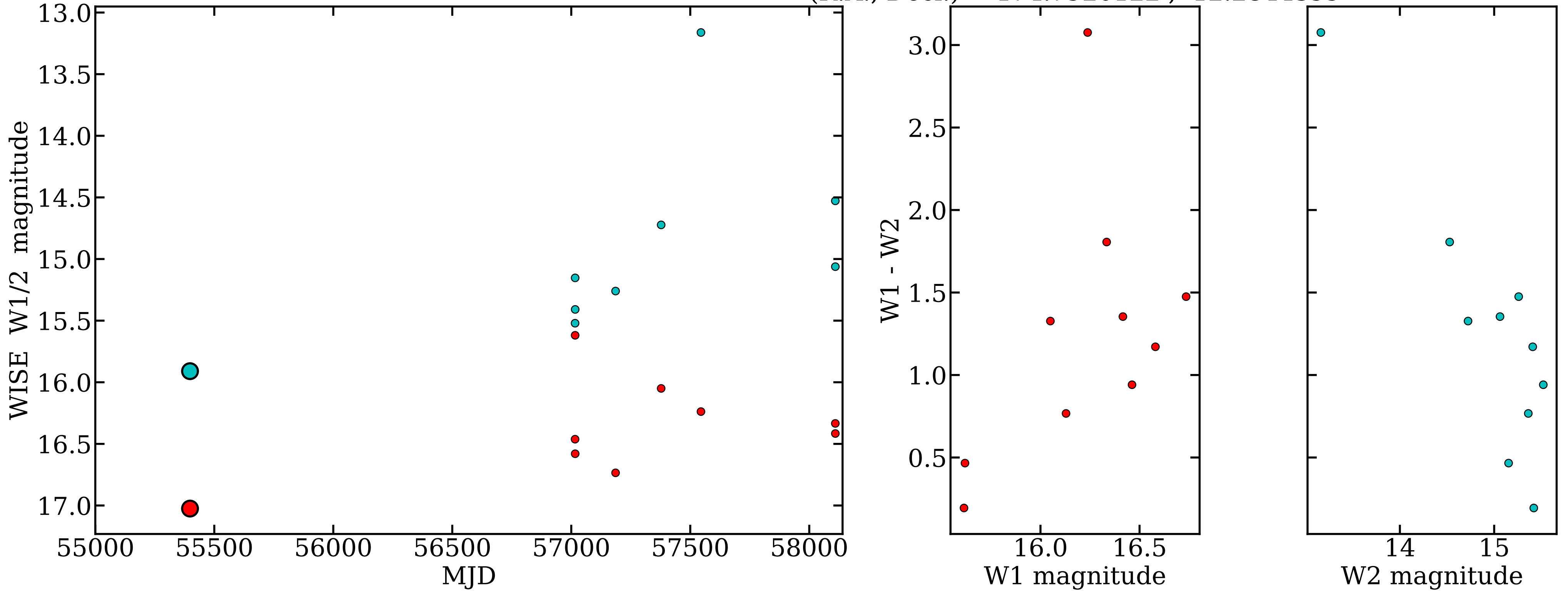


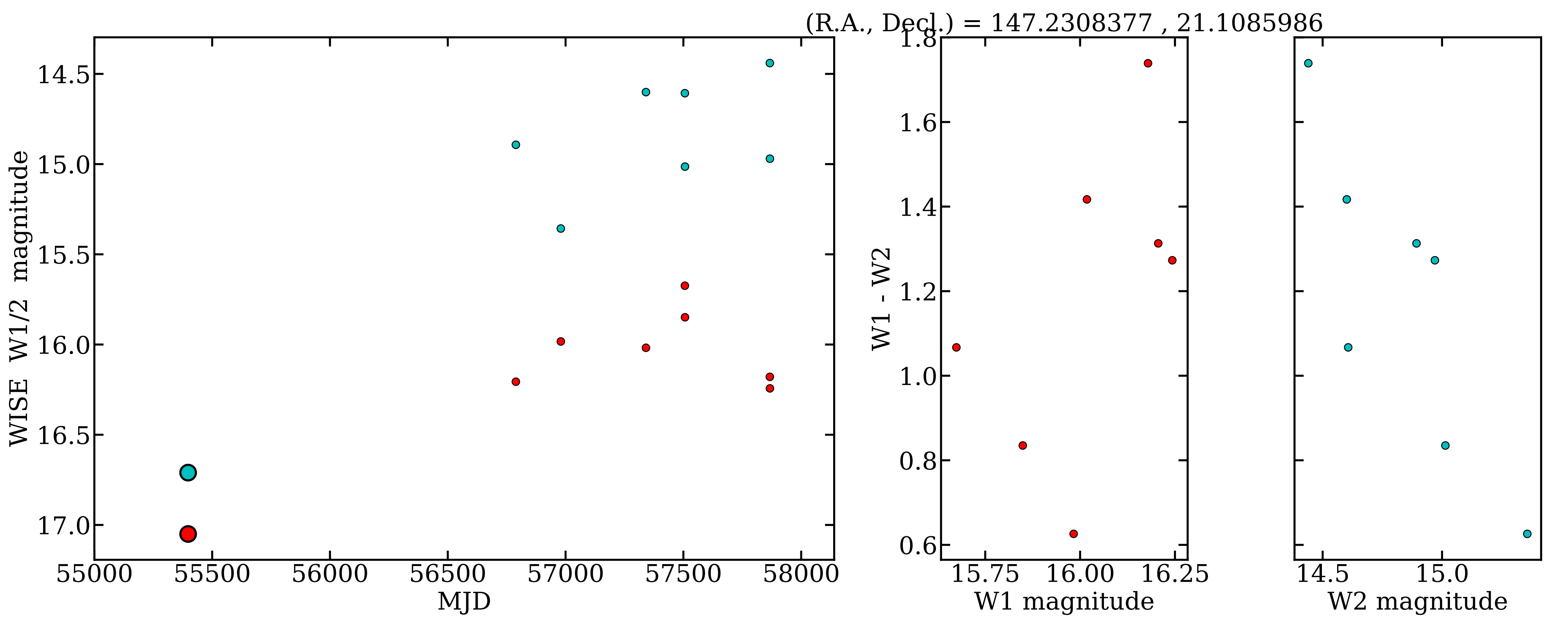


(R.A., Decl.) = 181.9059773 , 6.5028732

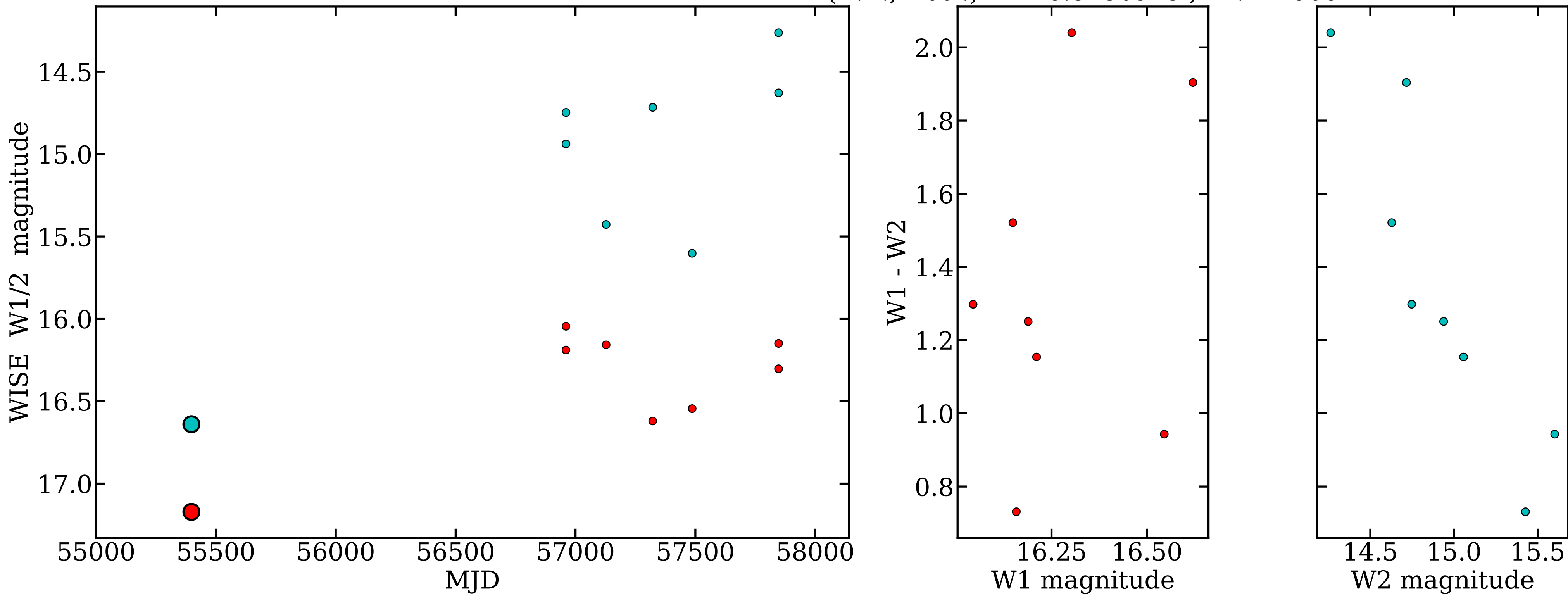


(R.A., Decl.) = 174.7920122 , -12.2844399

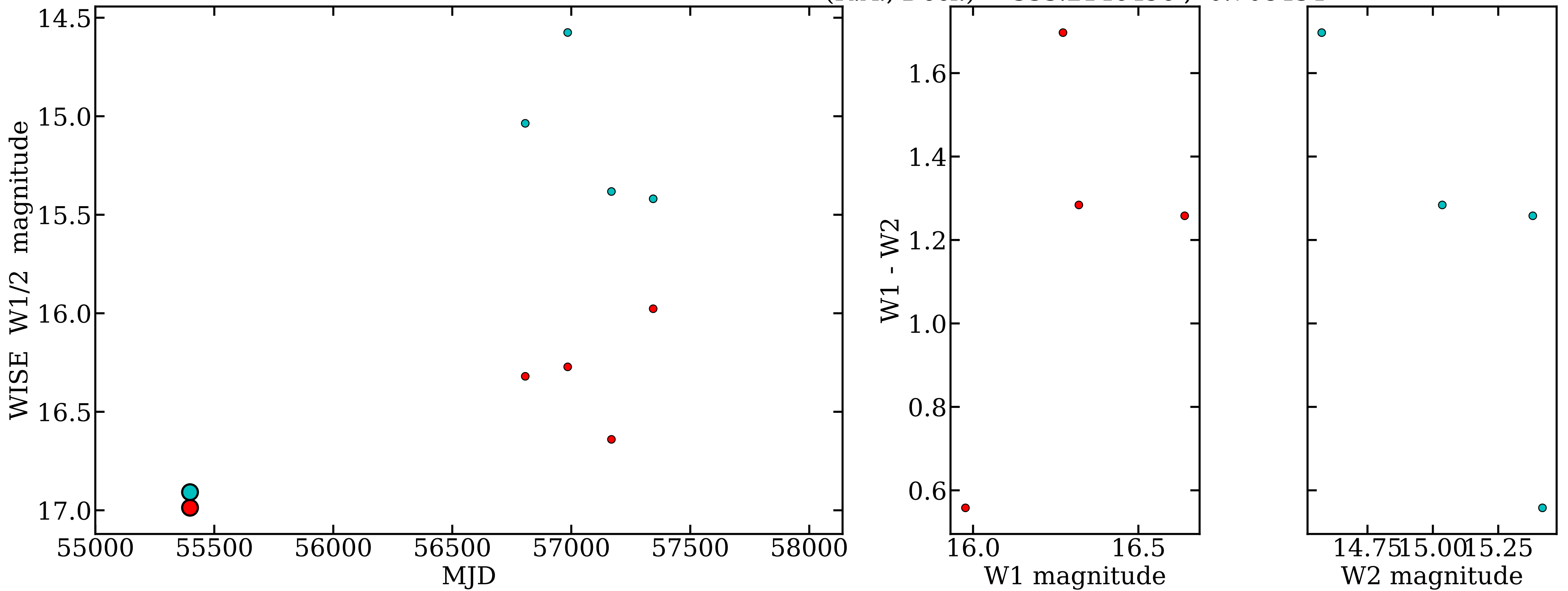


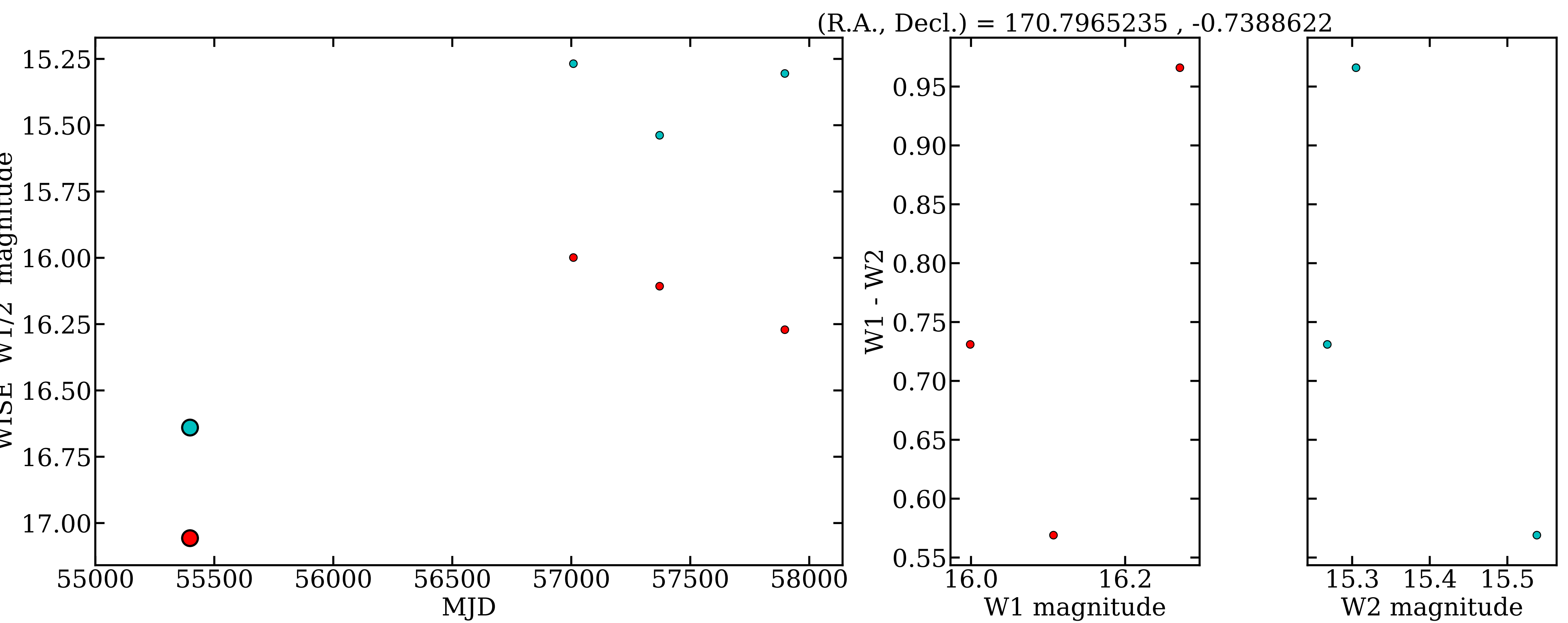


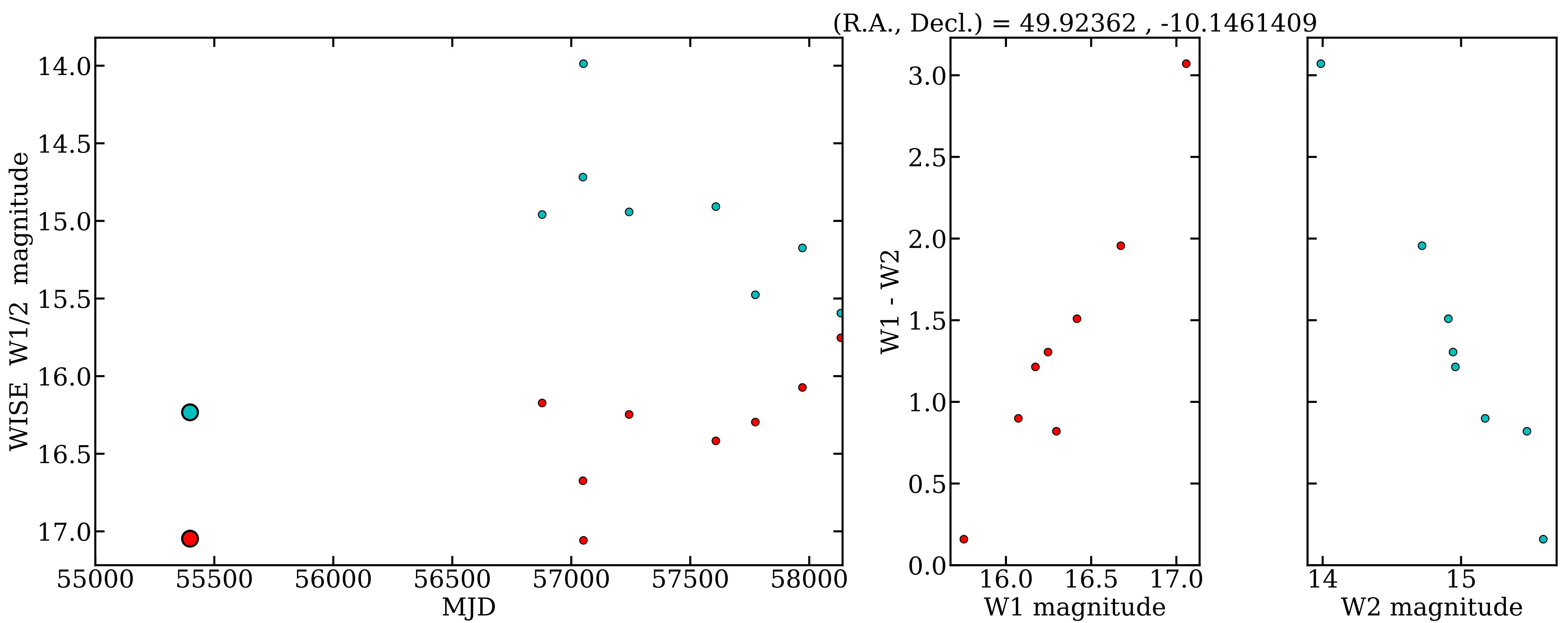
(R.A., Decl.) = 128.3236923 , 27.441568



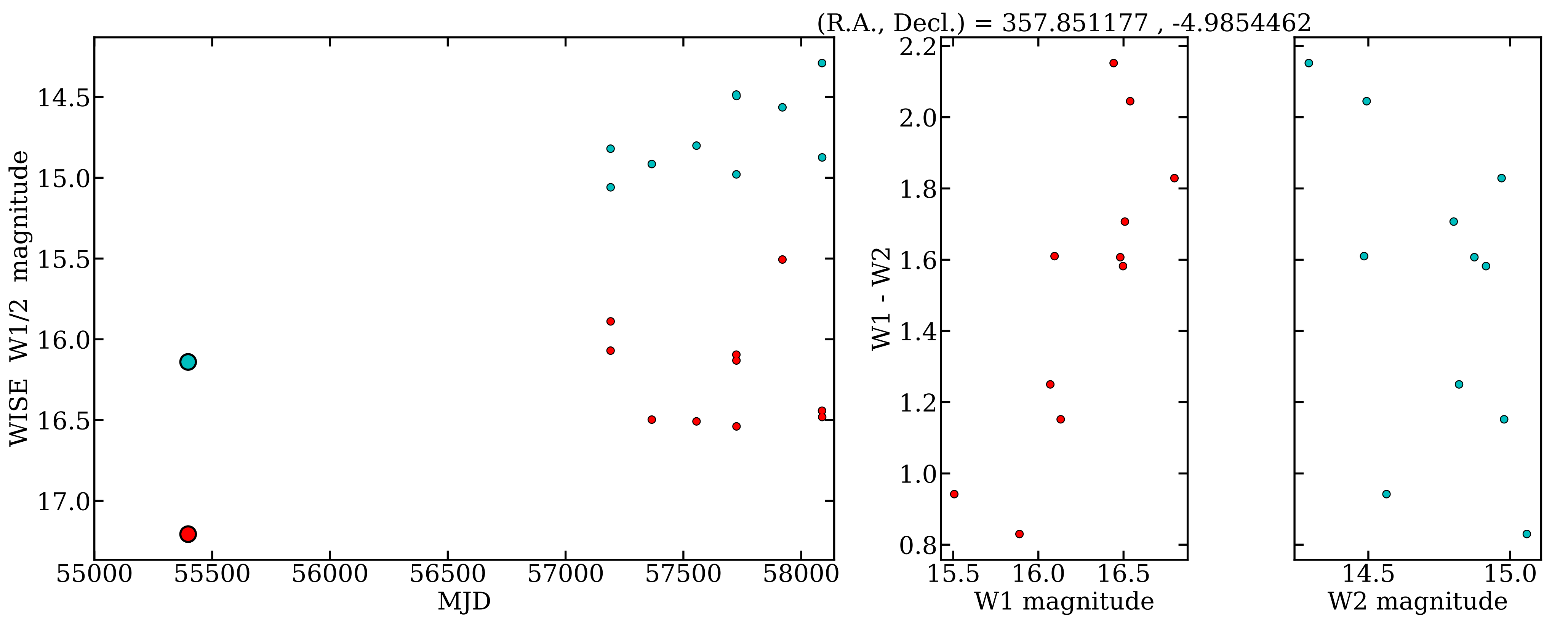
(R.A., Decl.) = 333.2146496 , -0.708434



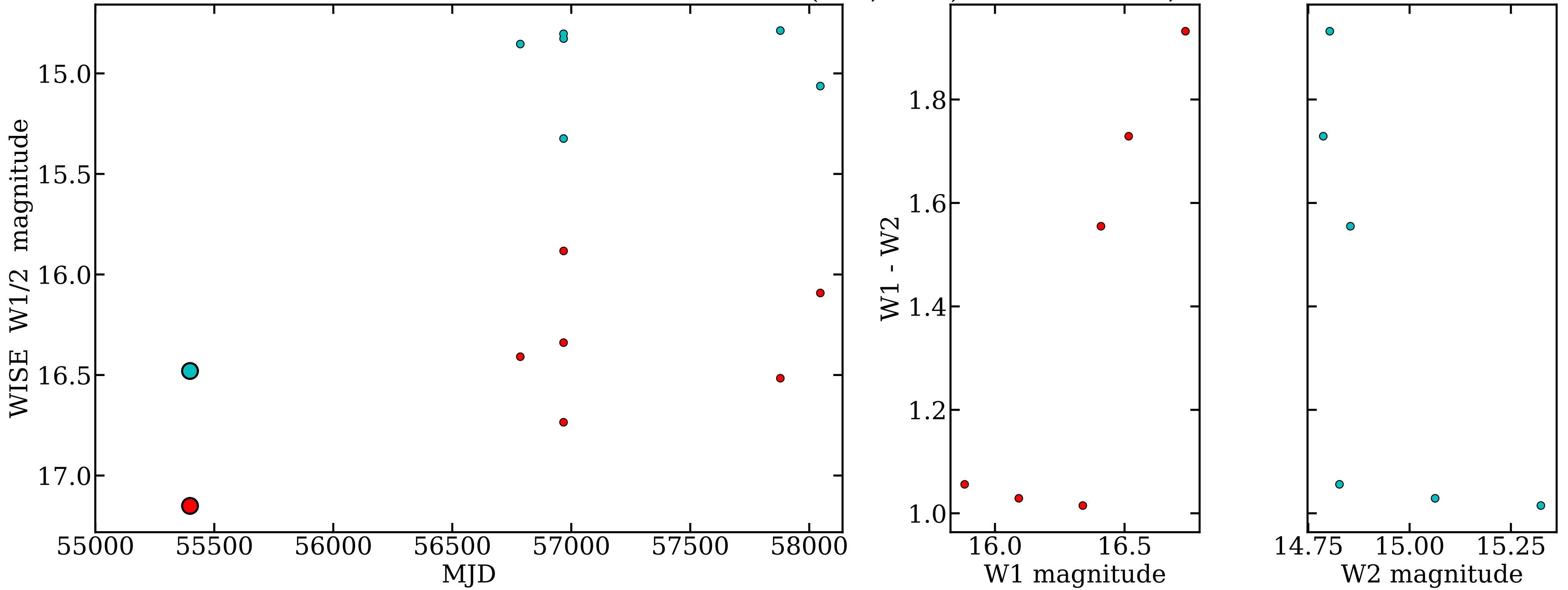




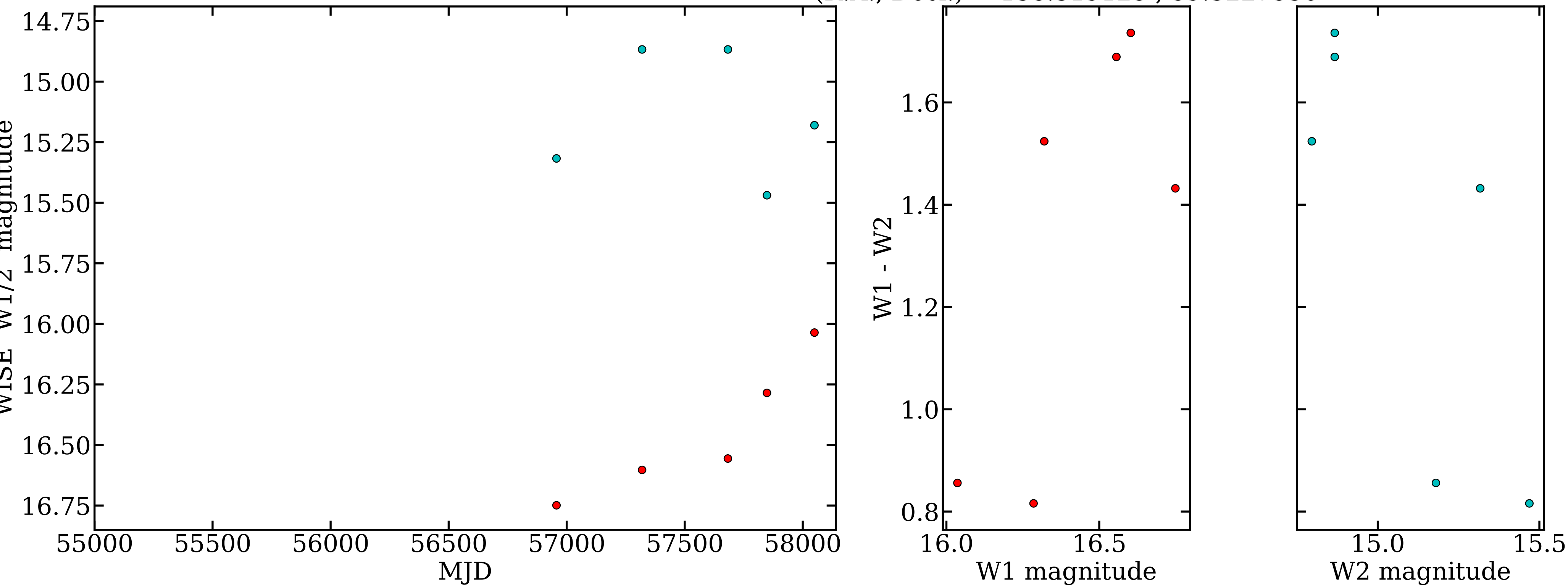




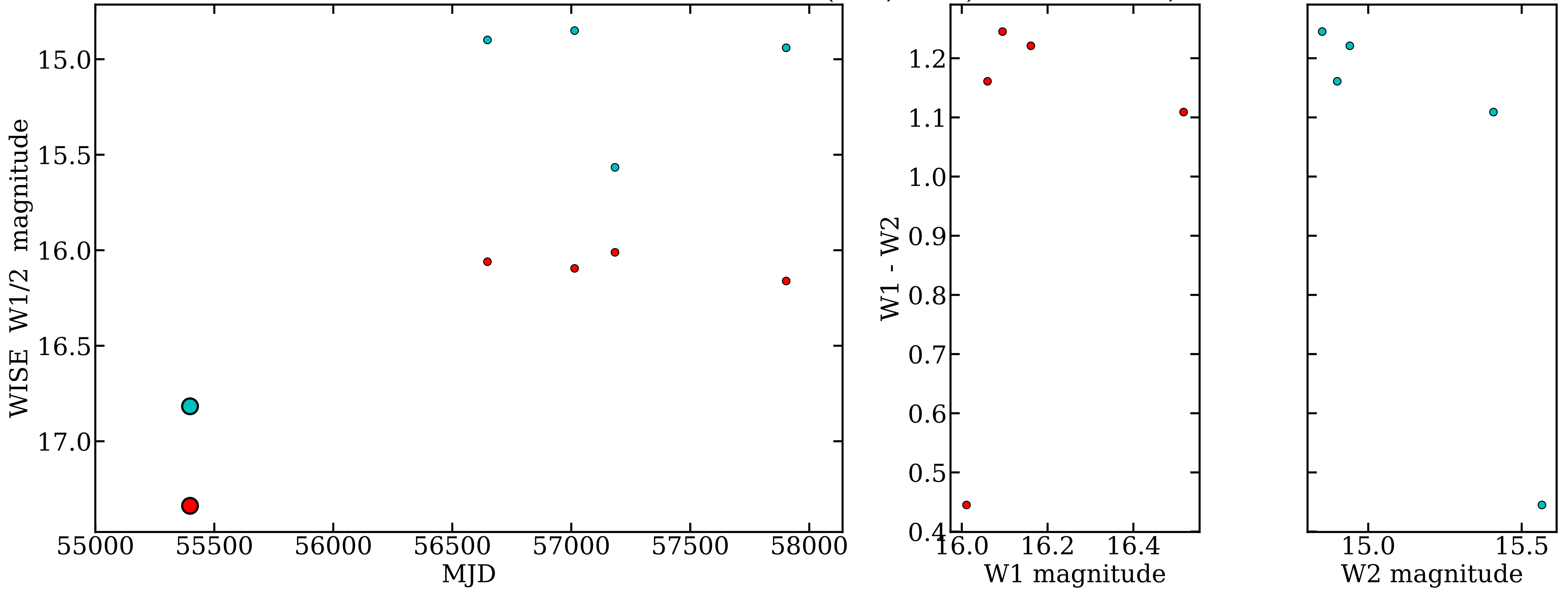
(R.A., Decl.) = 320.8704034 , -24.3604242



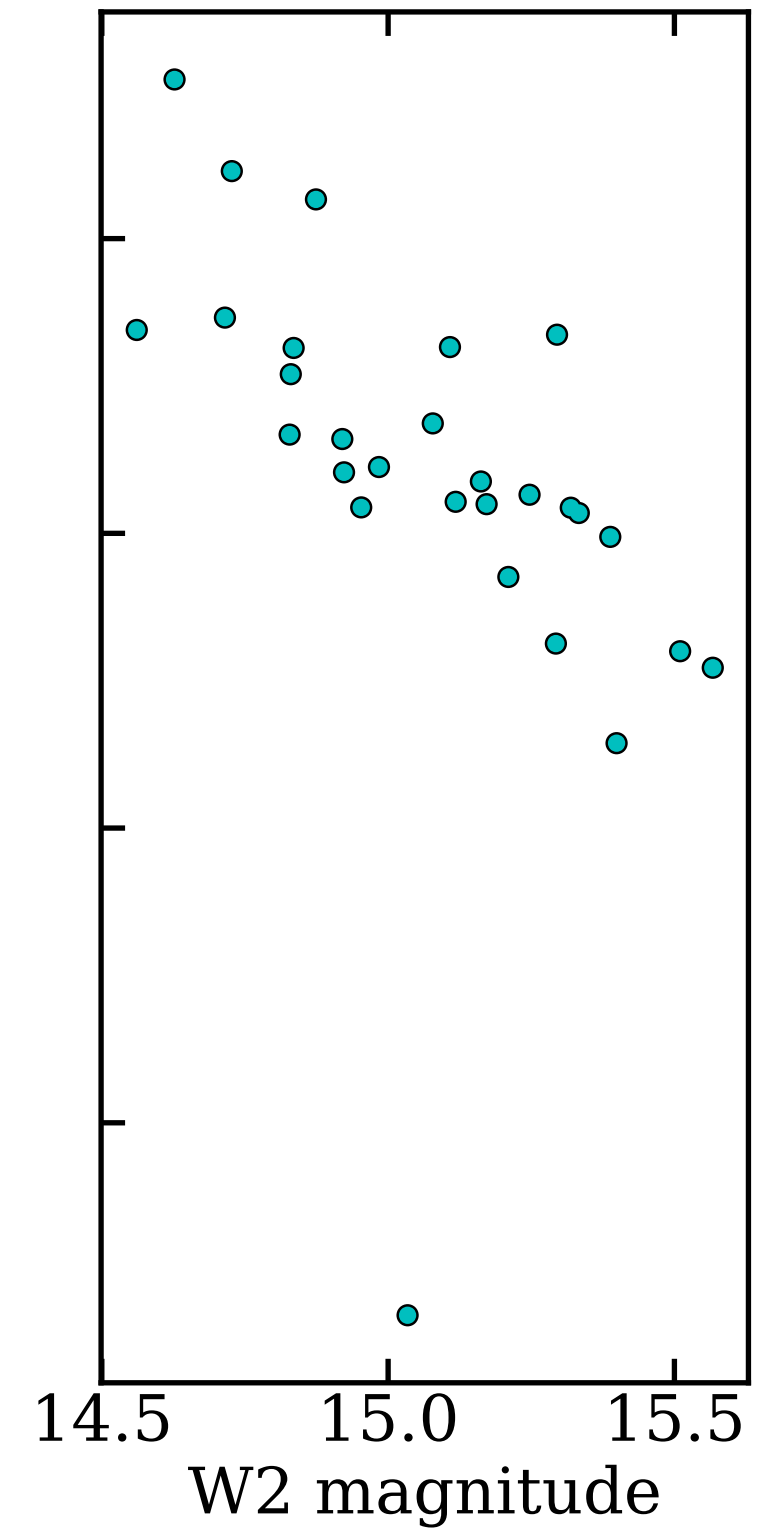
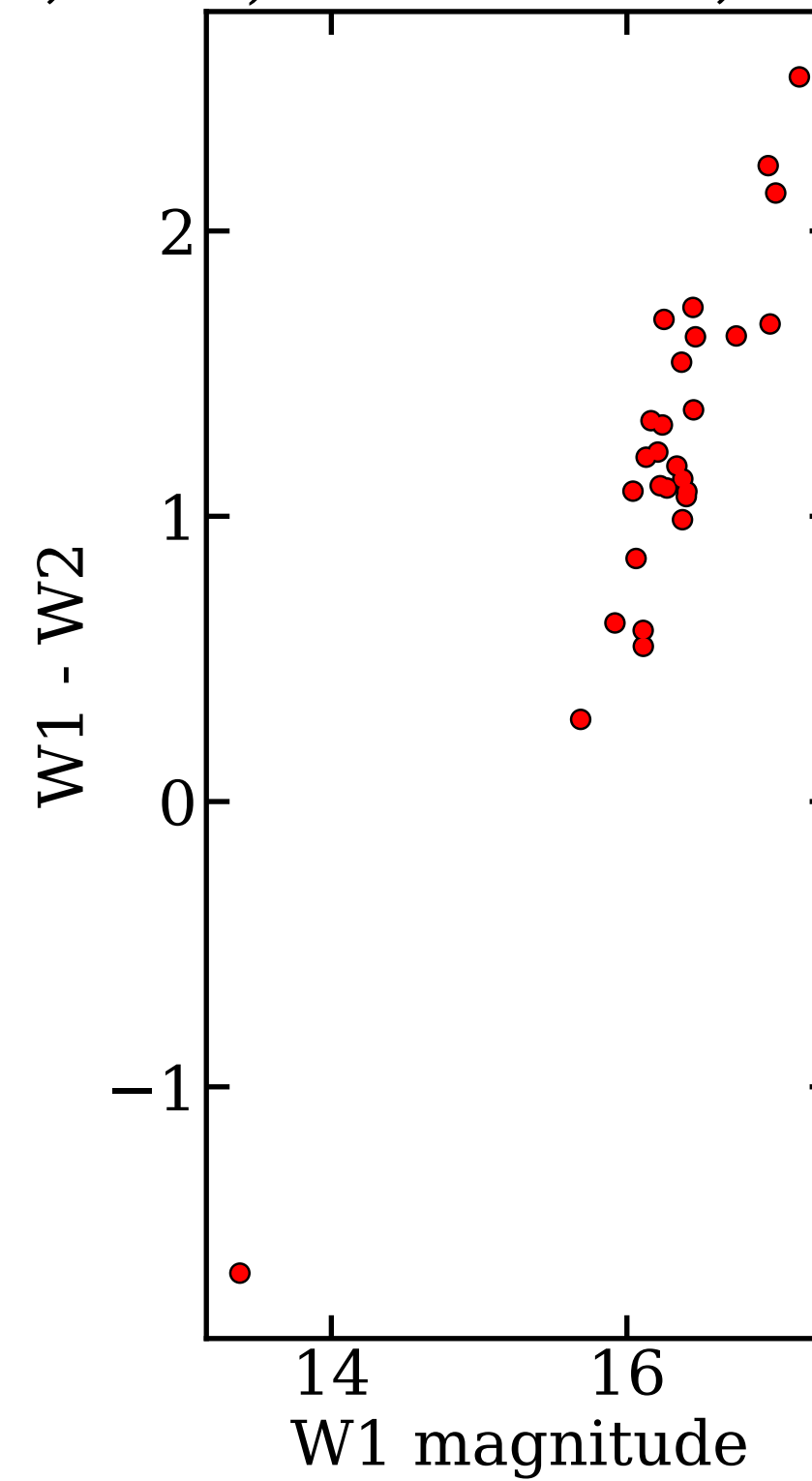
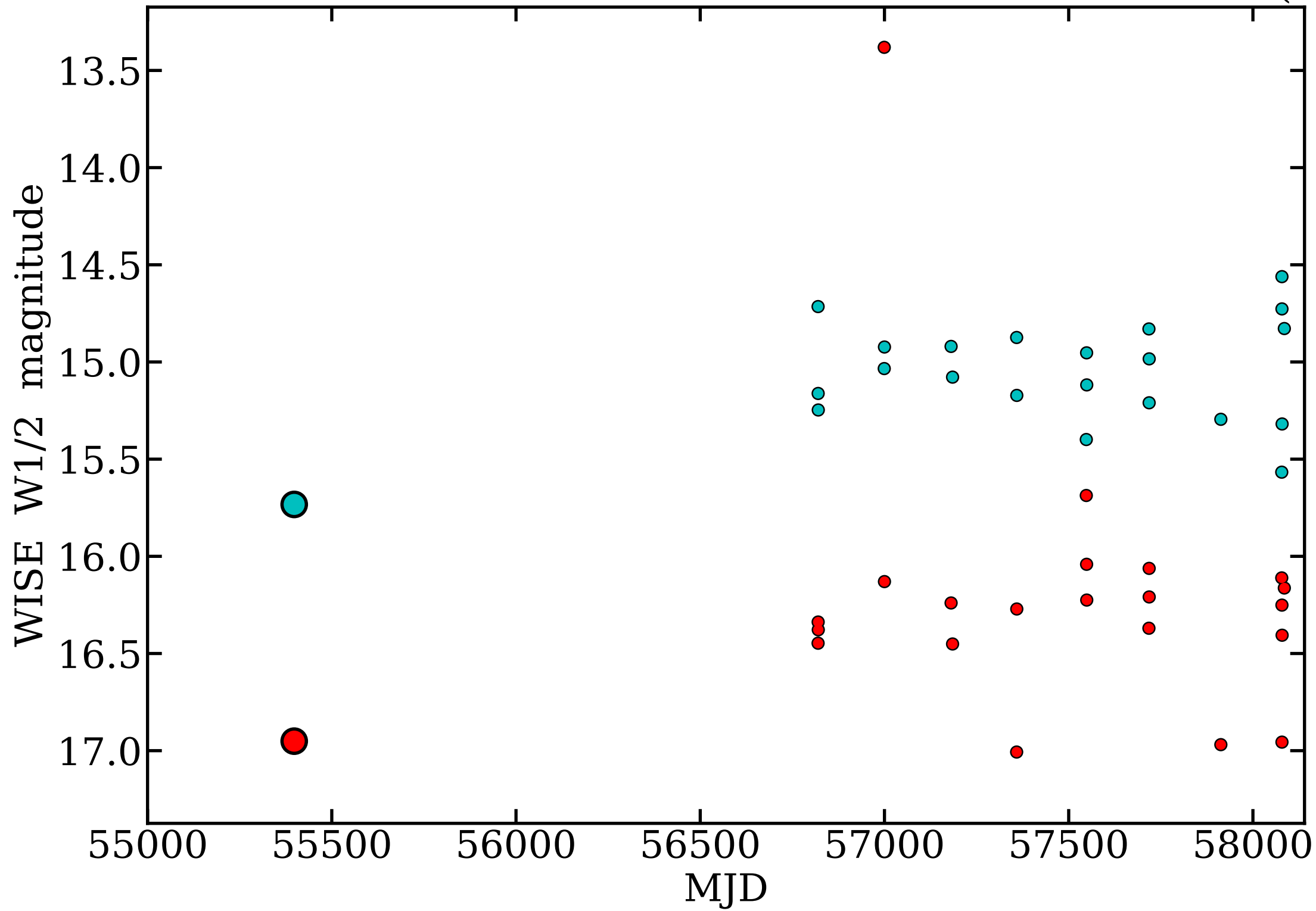
(R.A., Decl.) = 138.319125 , 59.3227536

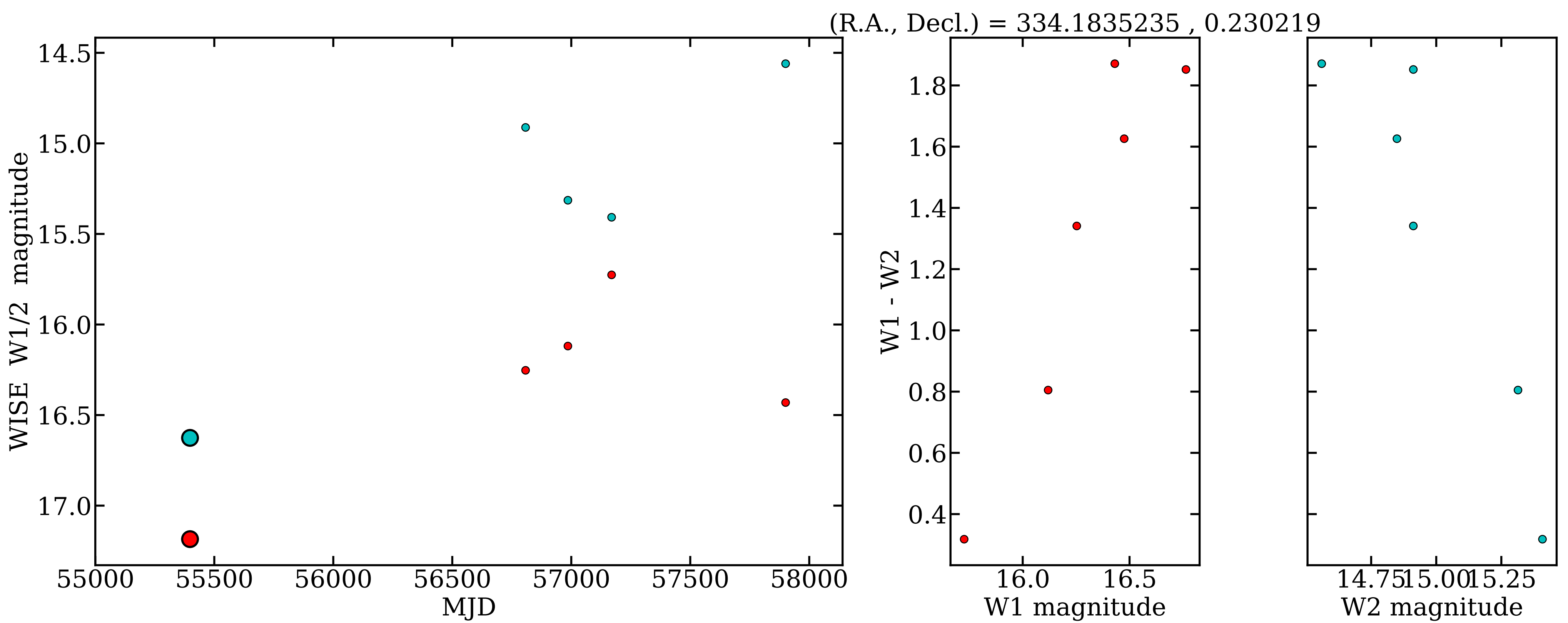


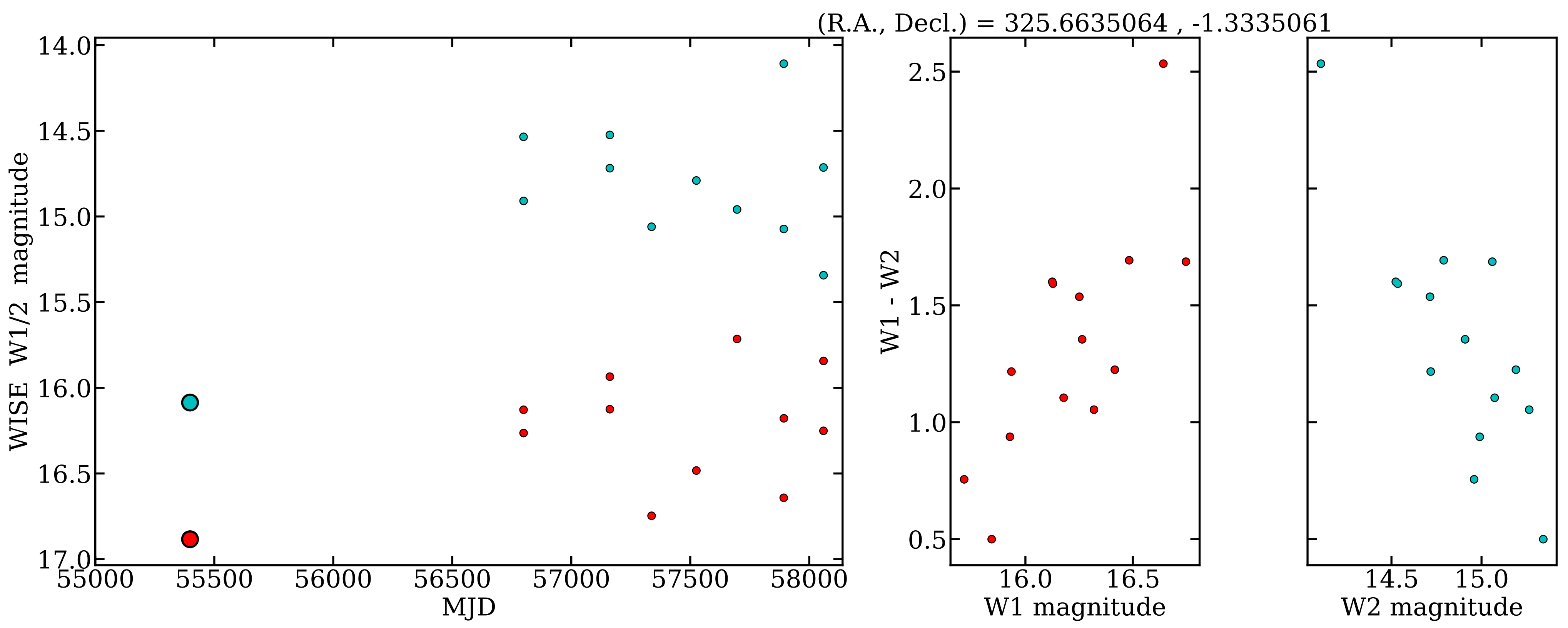
(R.A., Decl.) = 176.635925 , -1.9106376



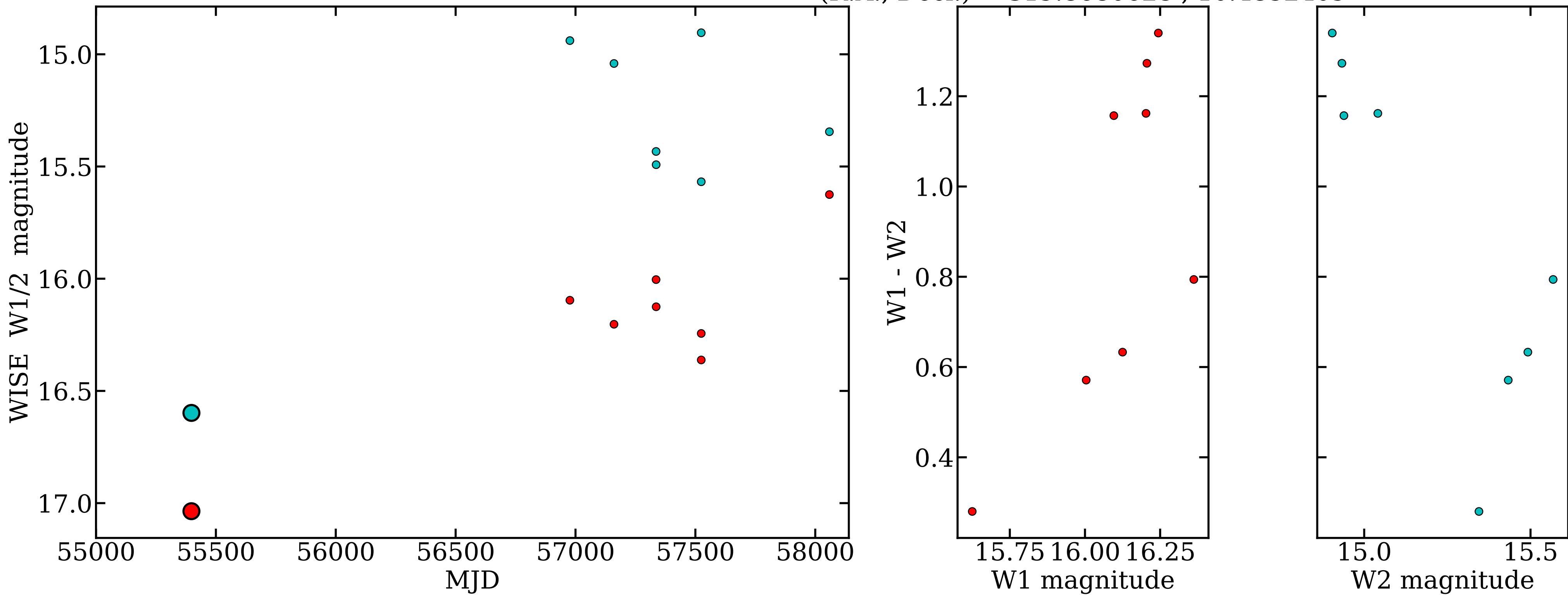
(R.A., Decl.) = 25.792694 , -55.7530469





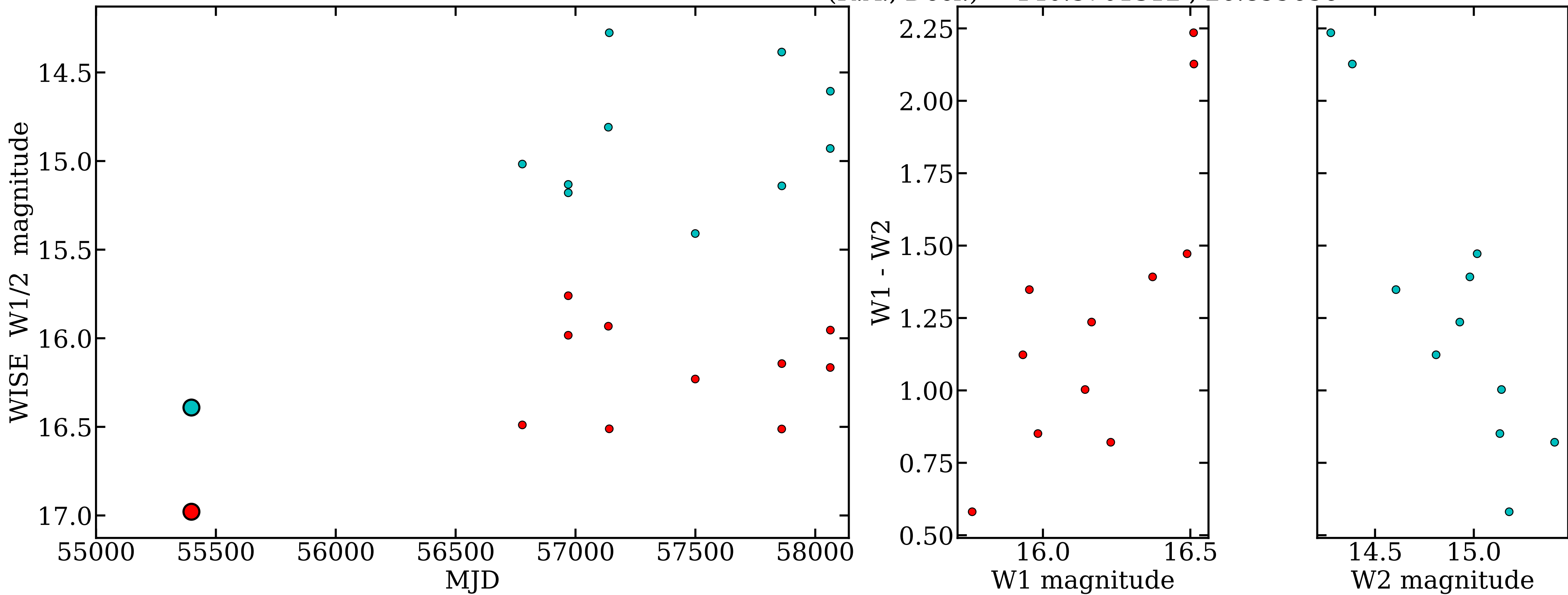


(R.A., Decl.) = 319.8680628 , 10.4852409

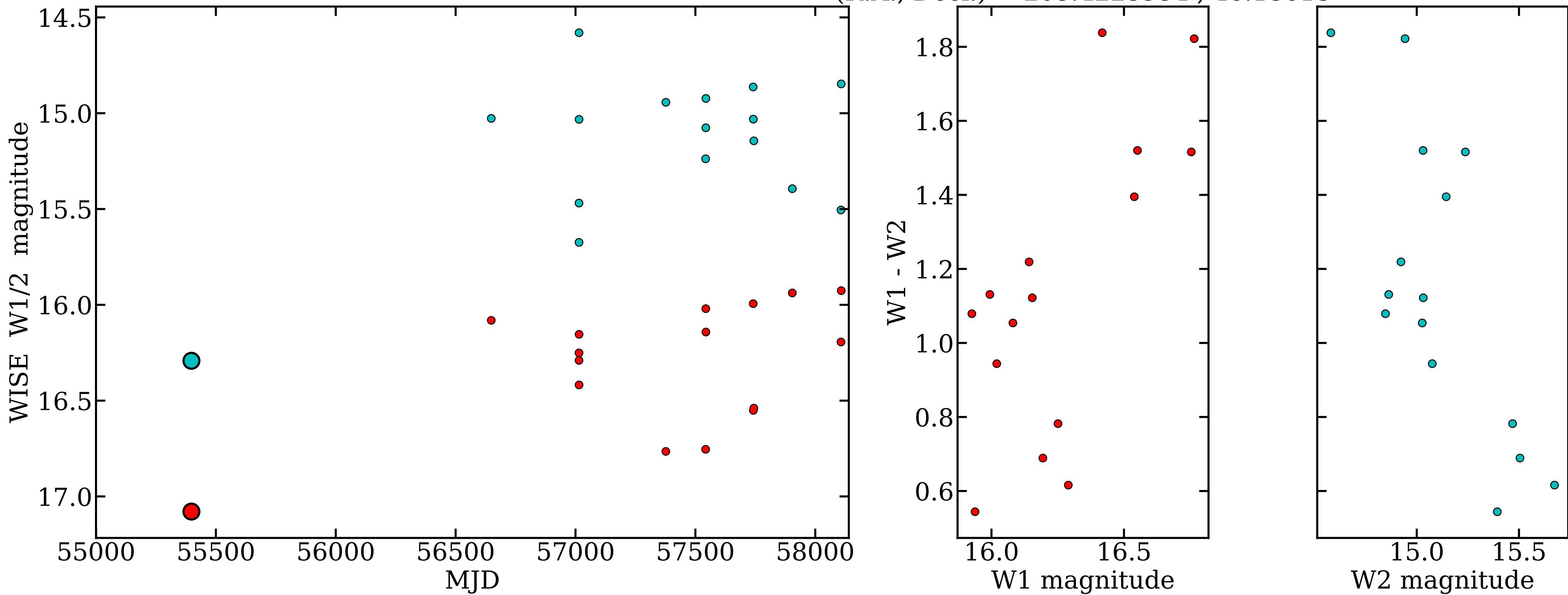




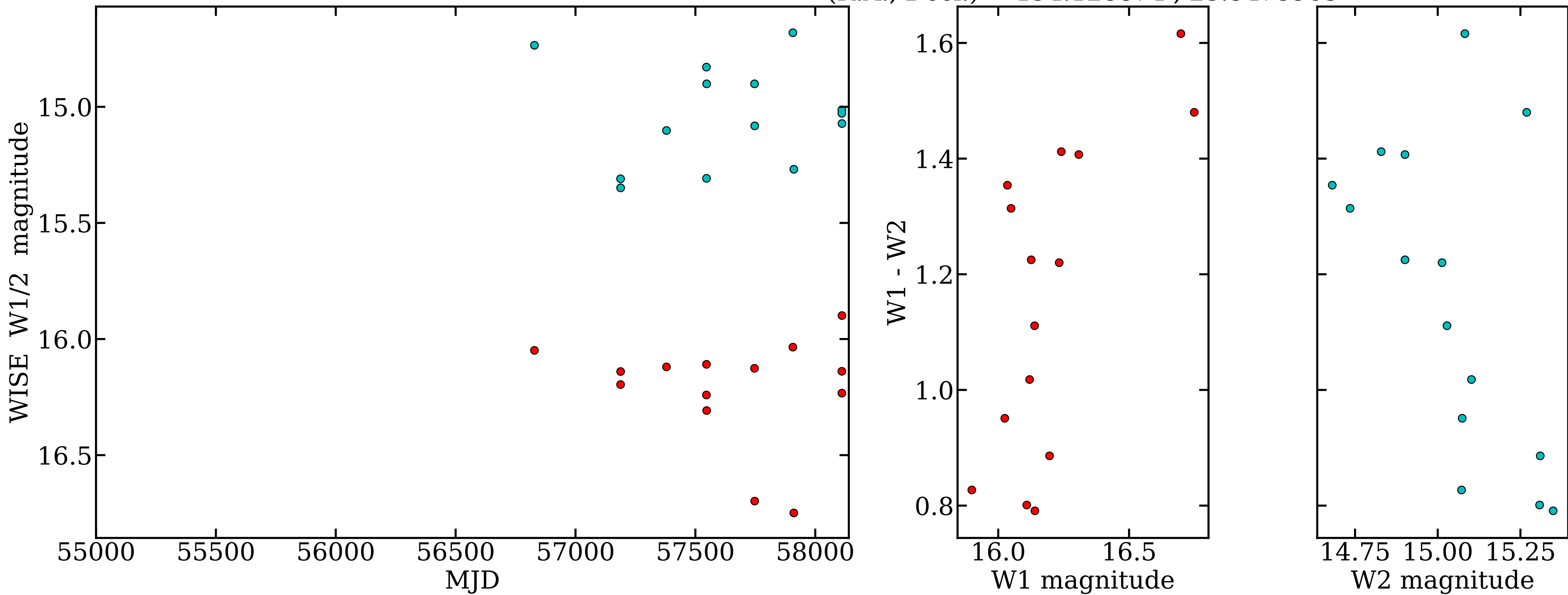
(R.A., Decl.) = 140.5701312 , 26.899656



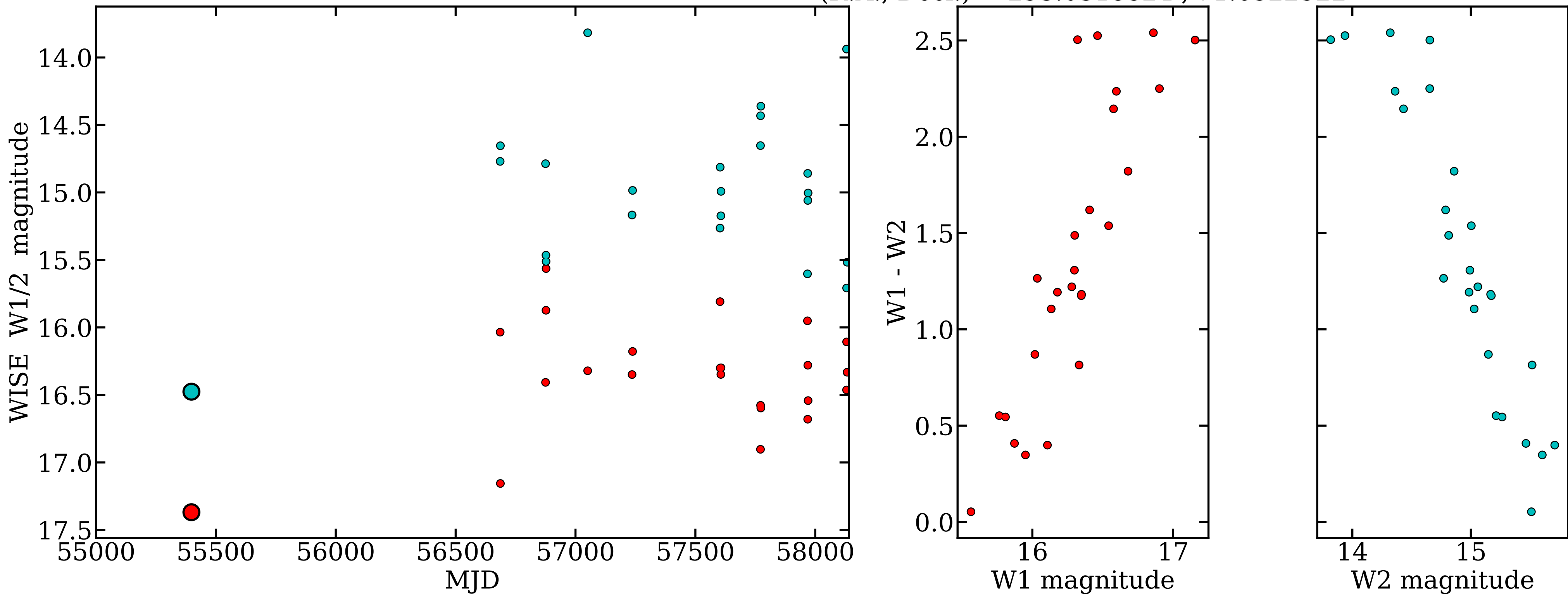
(R.A., Decl.) = 205.4225954 , 46.18618



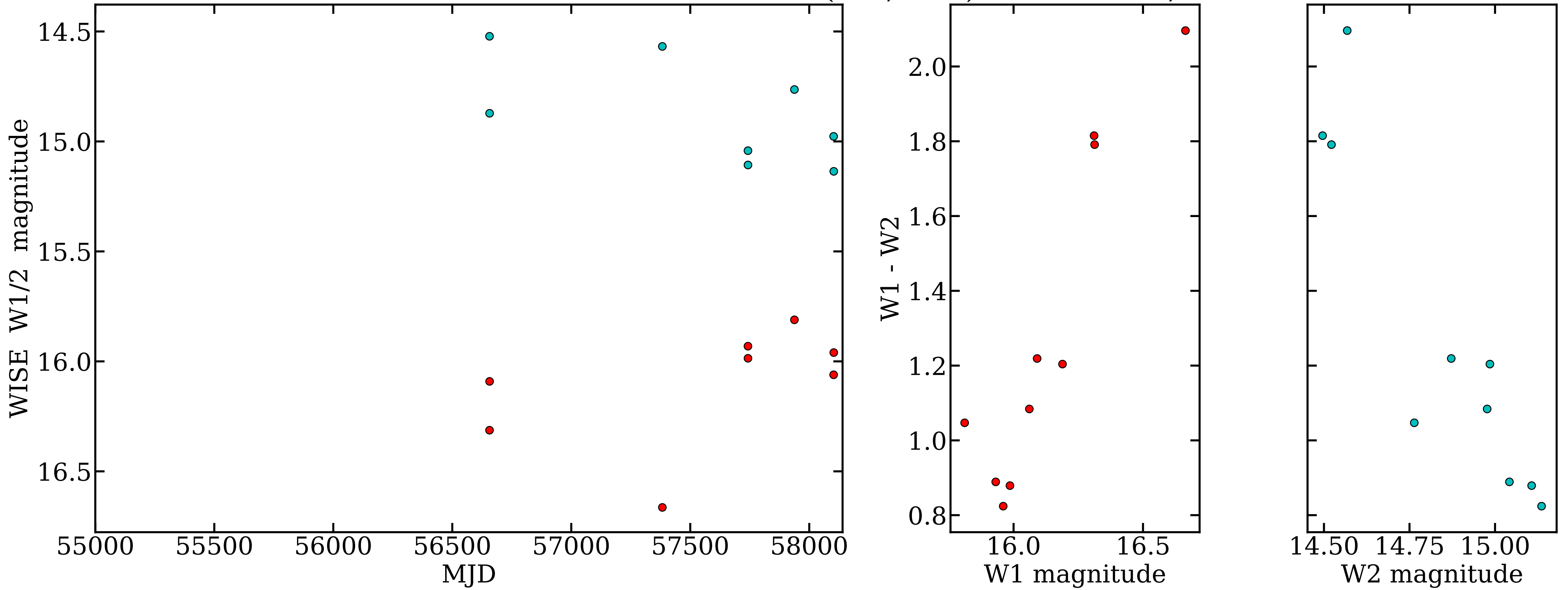
(R.A., Decl.) = 194.128874 , 25.5475965



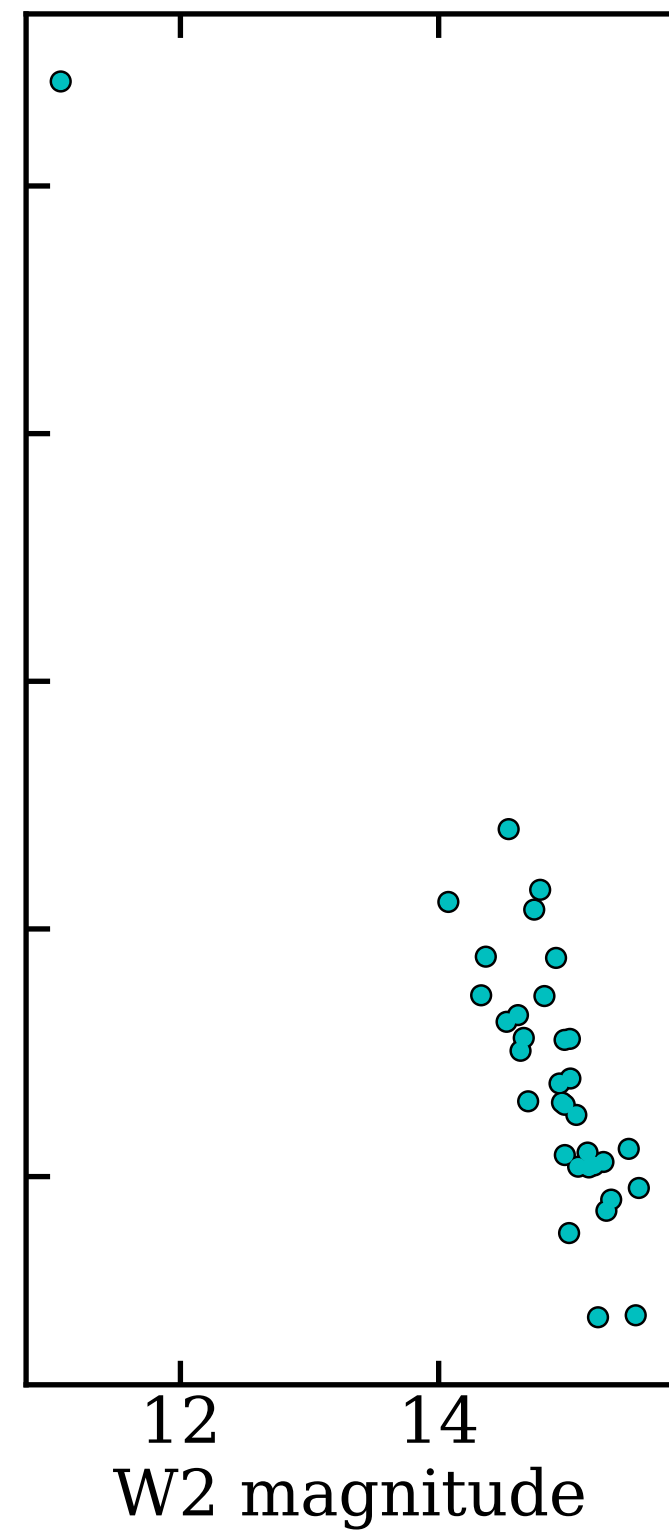
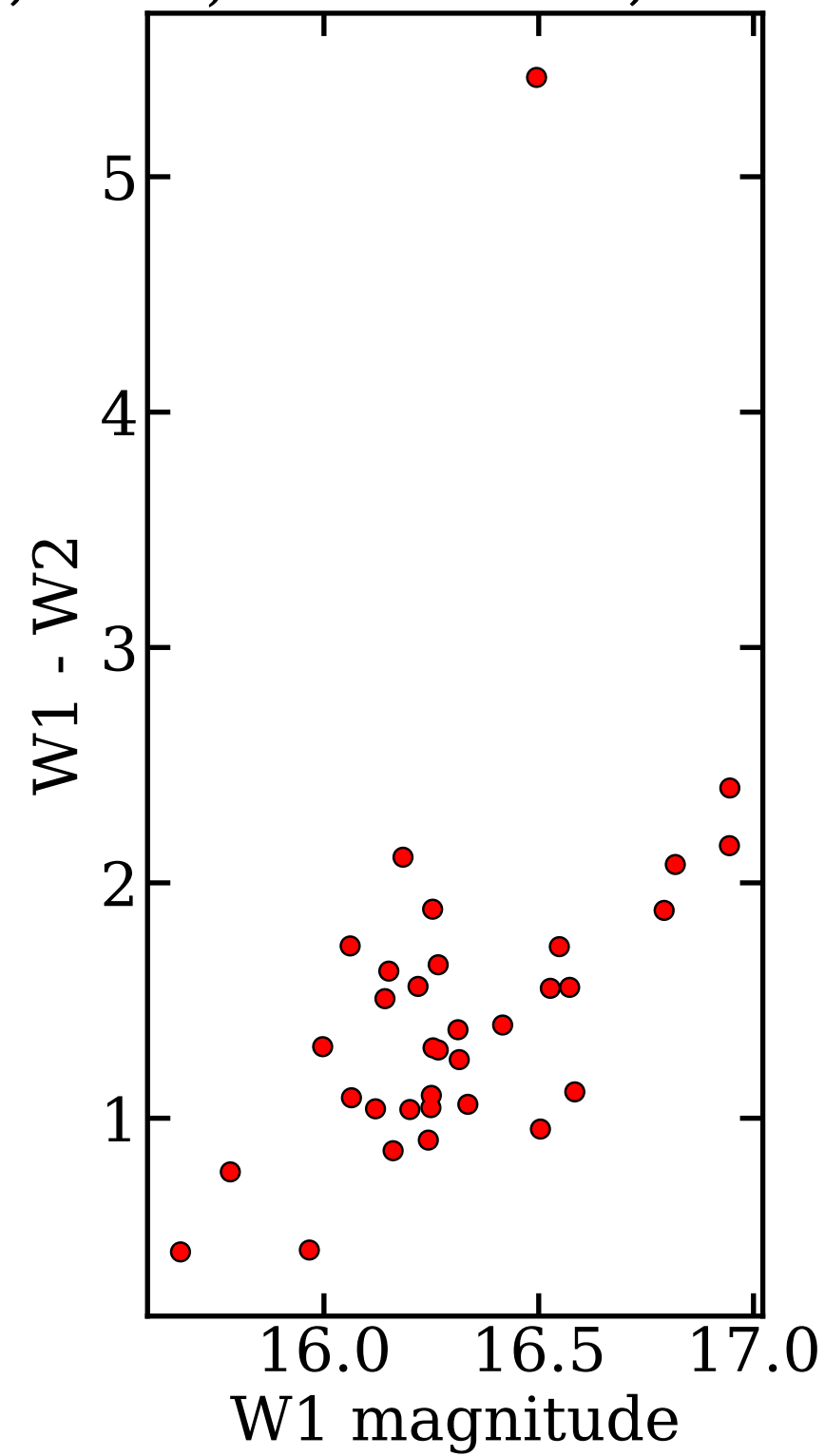
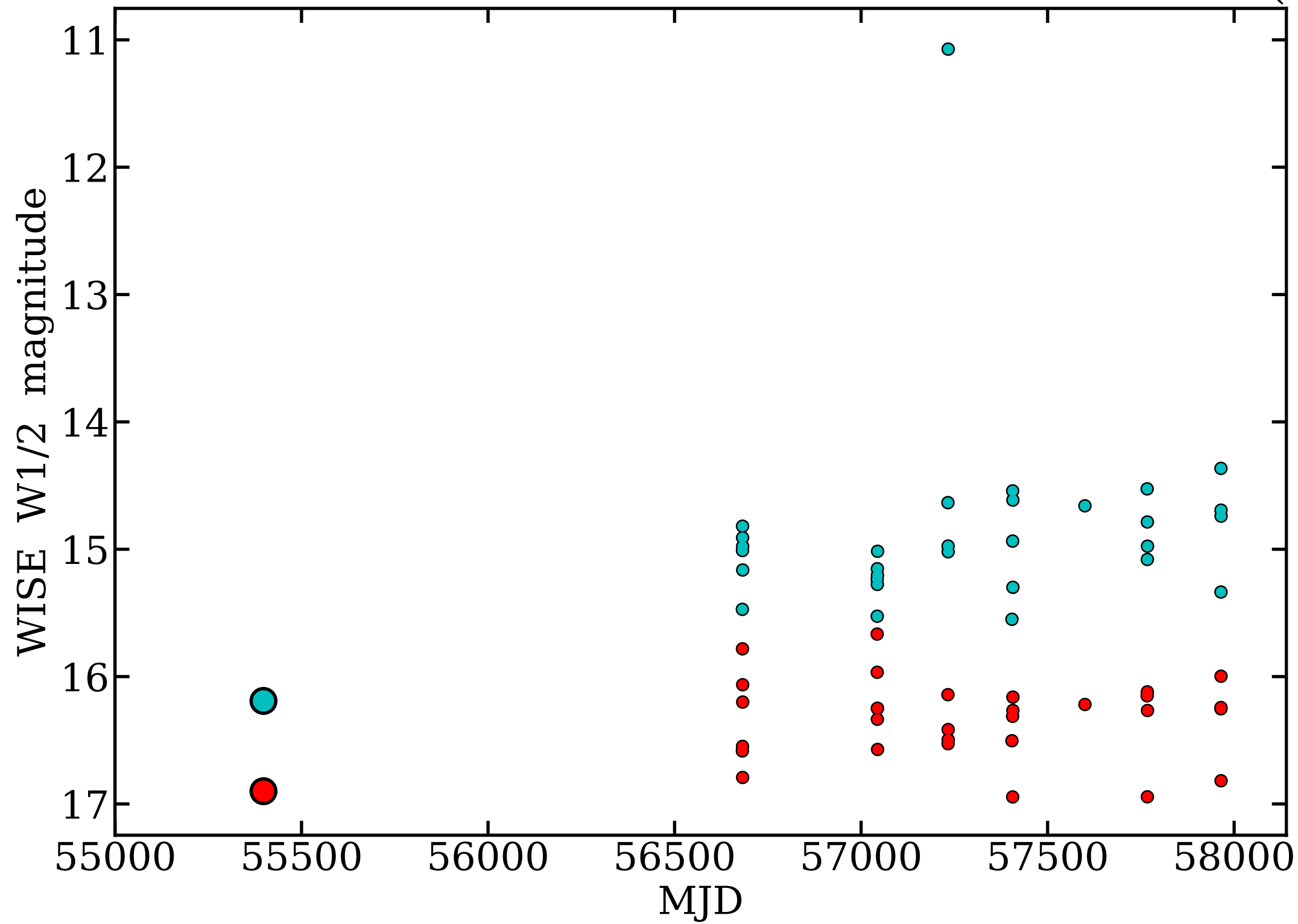
(R.A., Decl.) = 293.0318824 , 71.6522522



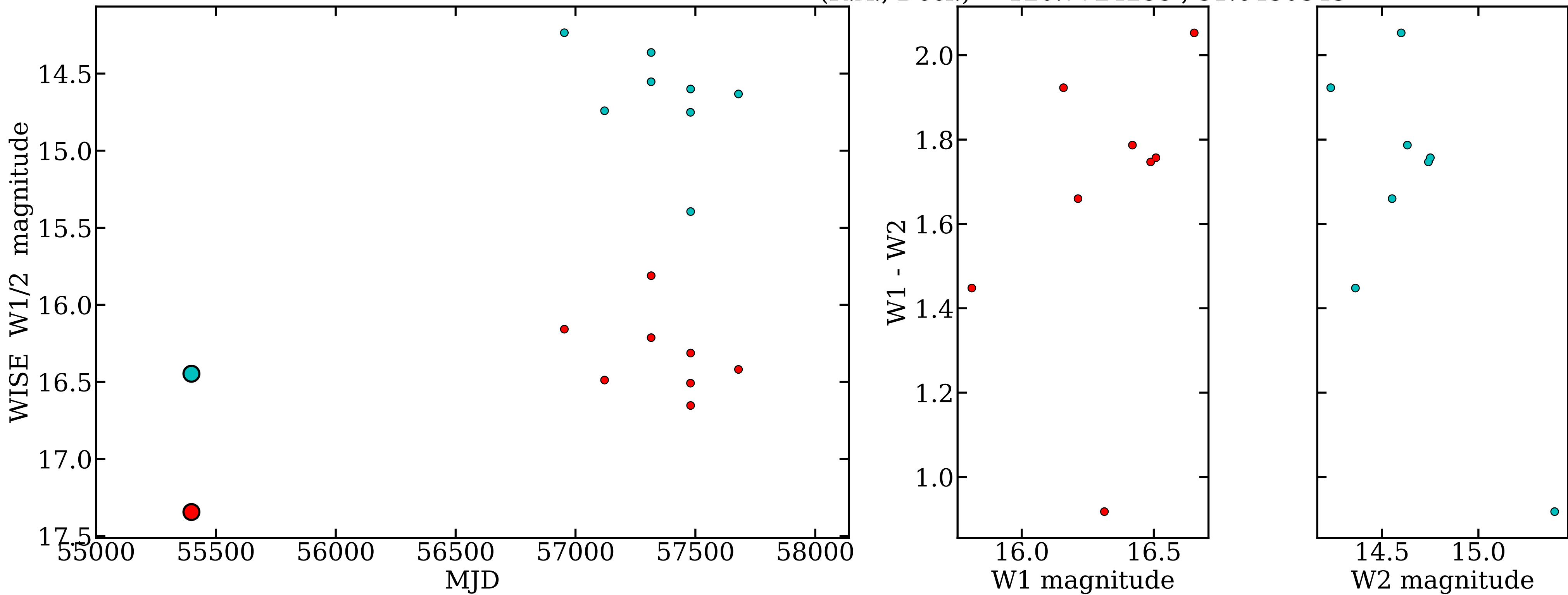
(R.A., Decl.) = 13.5892046 , -1.1560932



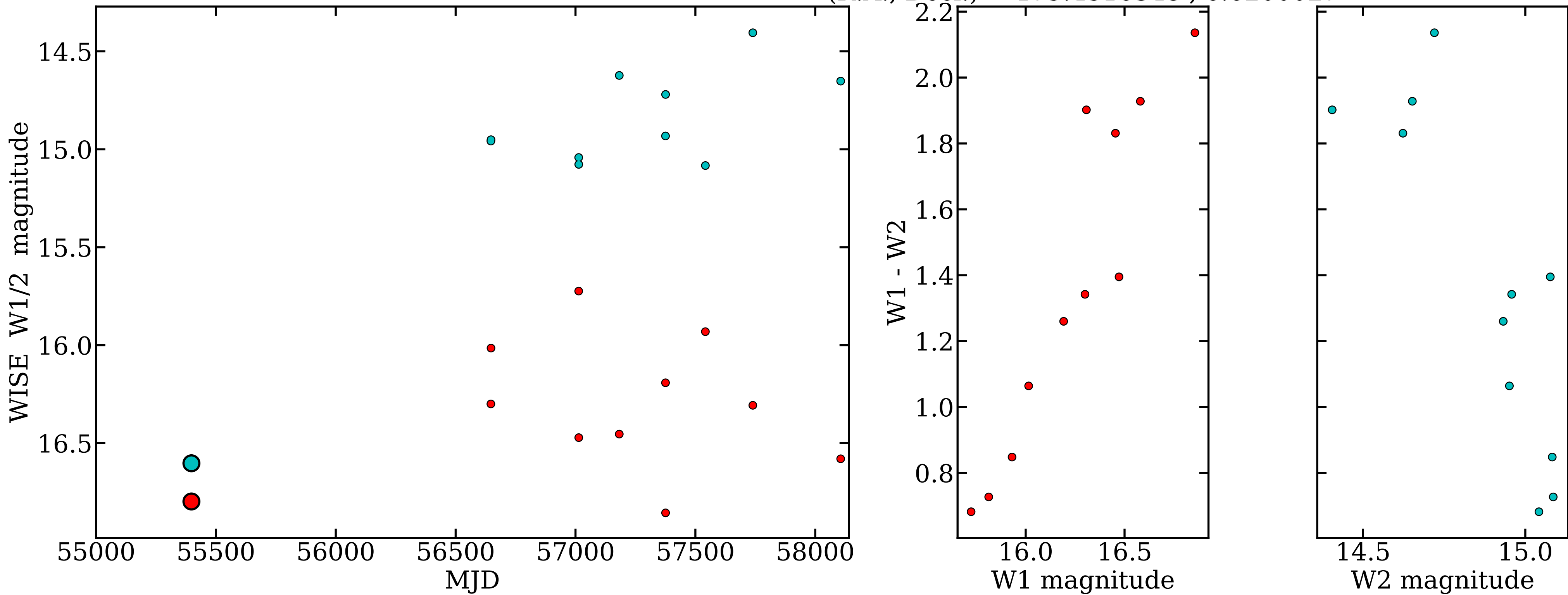
(R.A., Decl.) = 52.14789 , -32.8897157



(R.A., Decl.) = 120.7724255 , 31.6430343

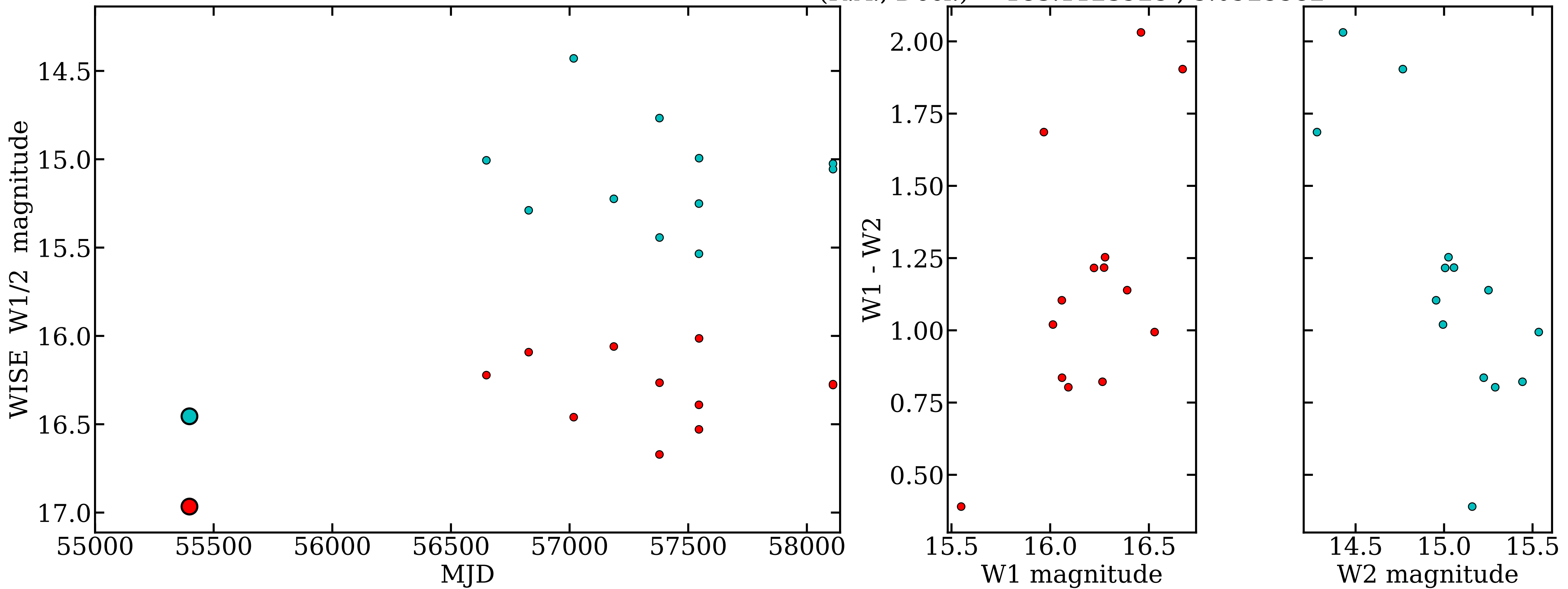


(R.A., Decl.) = 179.4516348 , 6.6200027

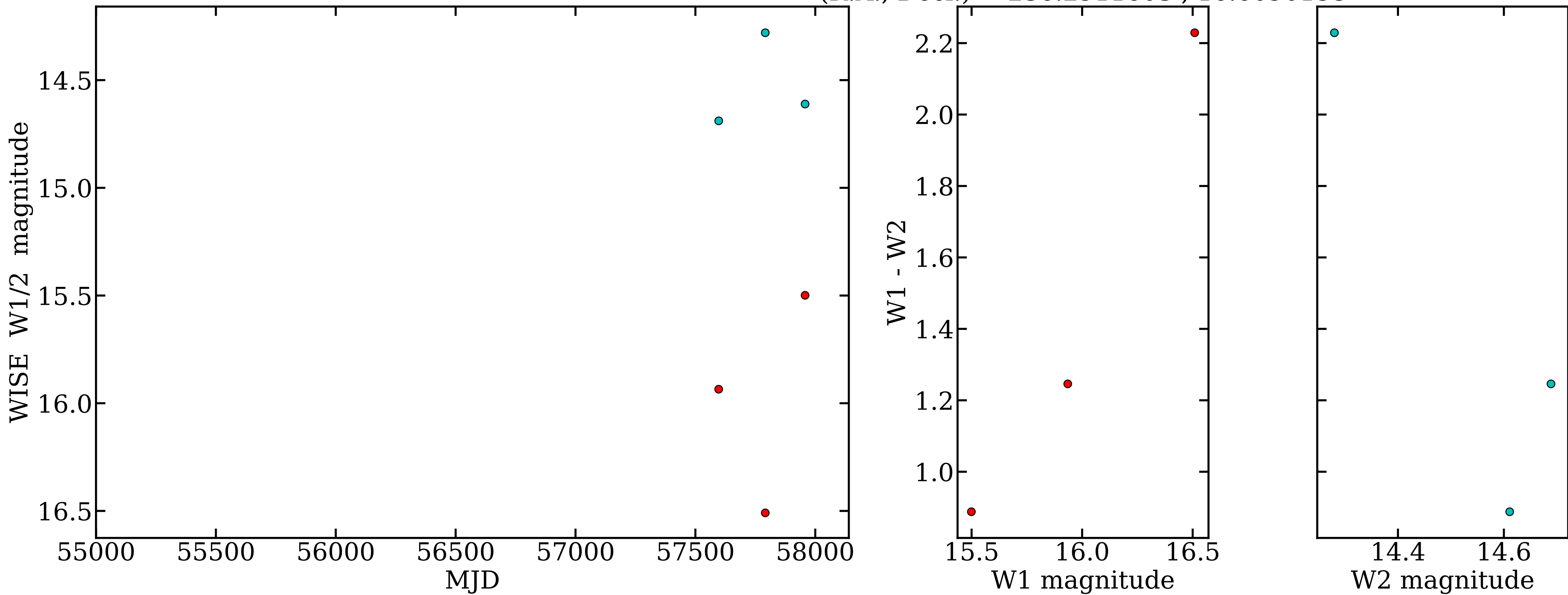




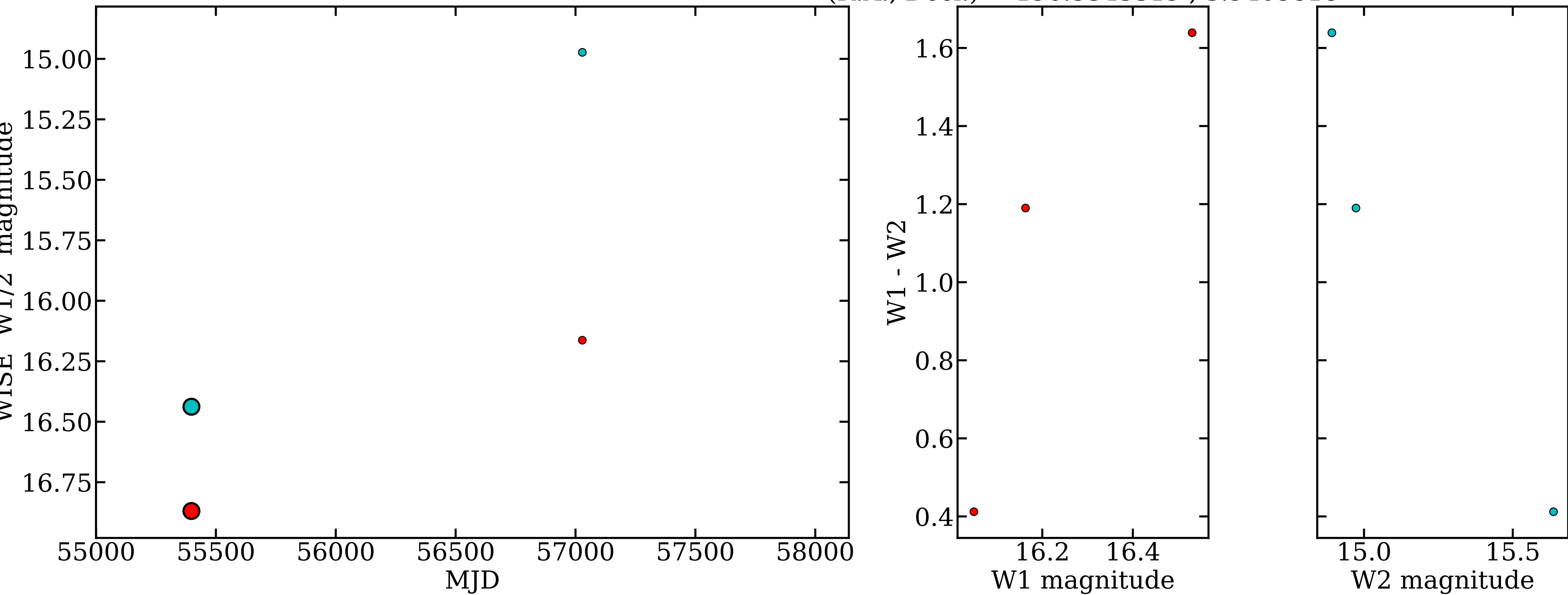
(R.A., Decl.) = 183.1123925 , 5.0925582



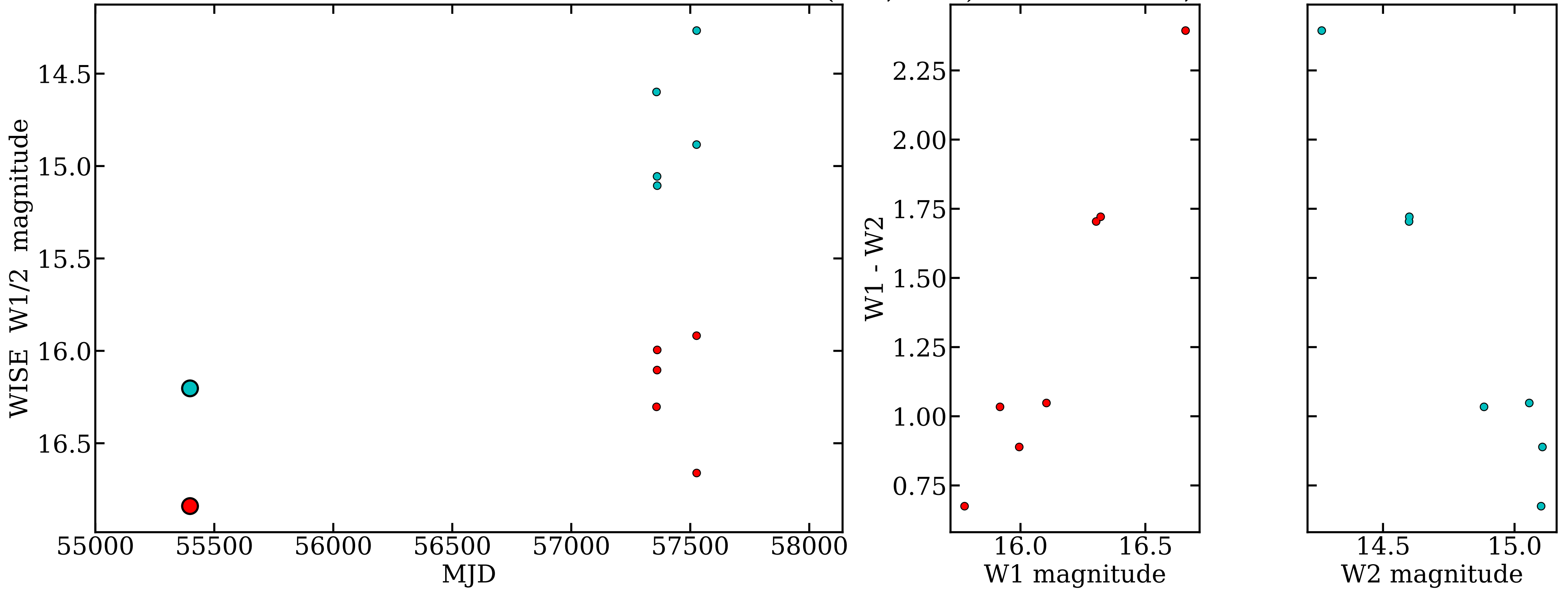
(R.A., Decl.) = 236.2911603 , 16.6090158



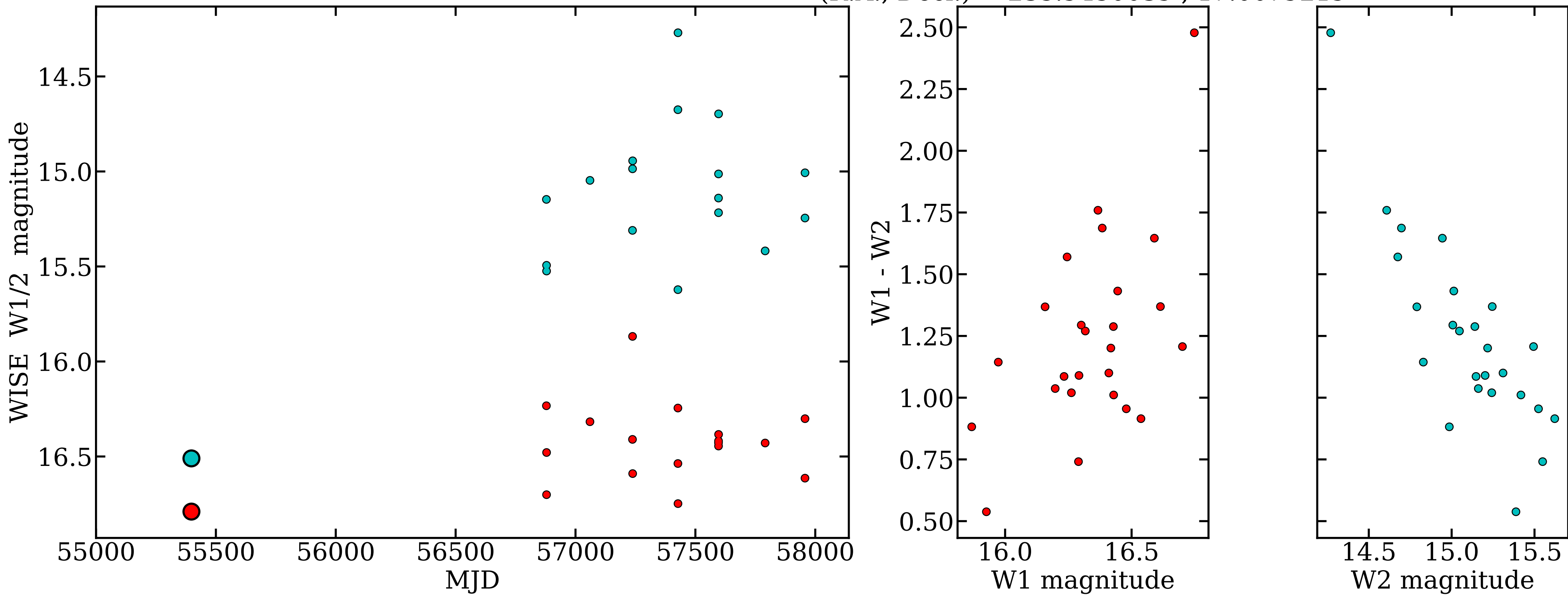
(R.A., Decl.) = 196.5343319 , 3.9405818



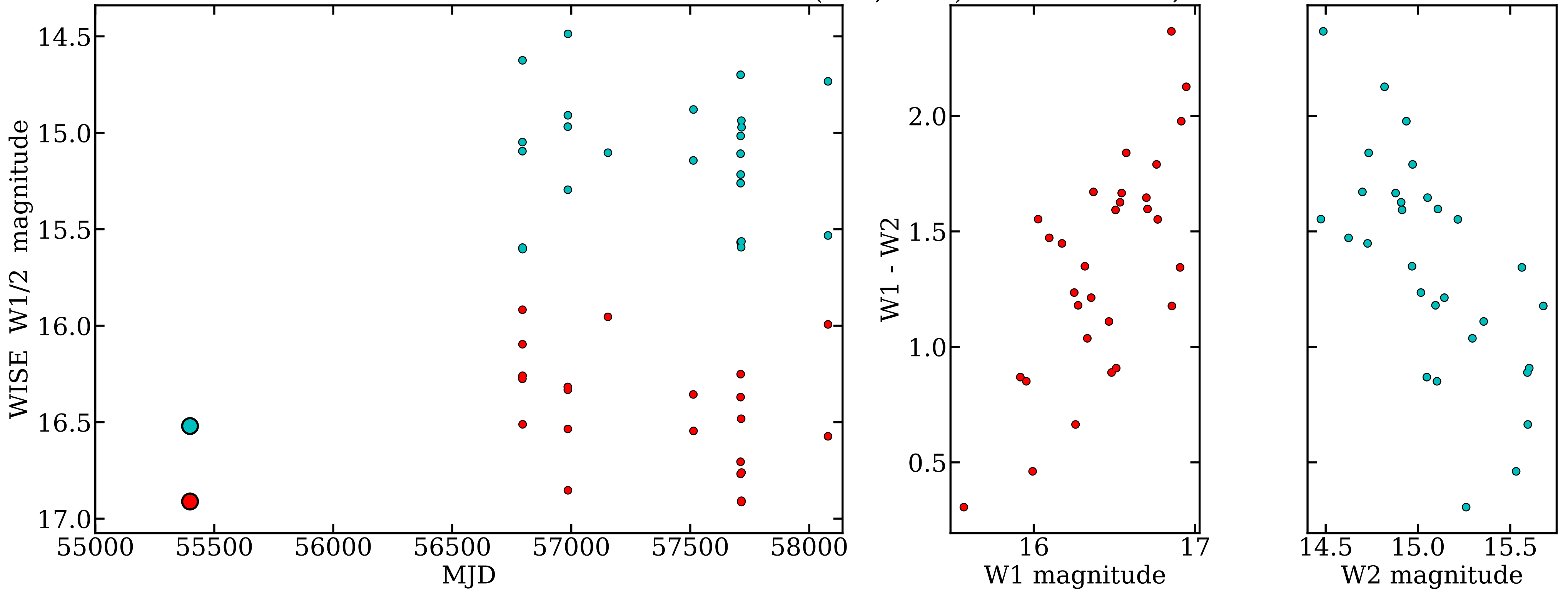
(R.A., Decl.) = 157.9071589 , -2.660026

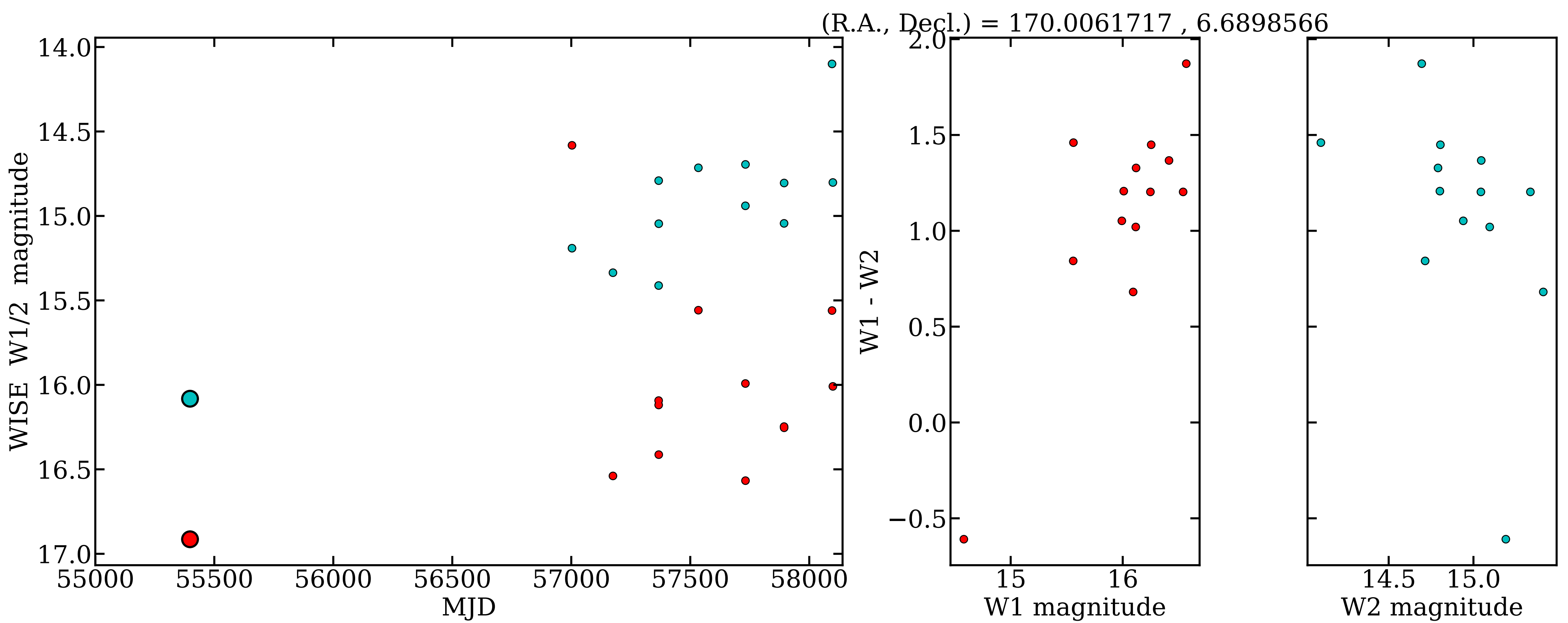


(R.A., Decl.) = 235.9450039 , 17.0079219

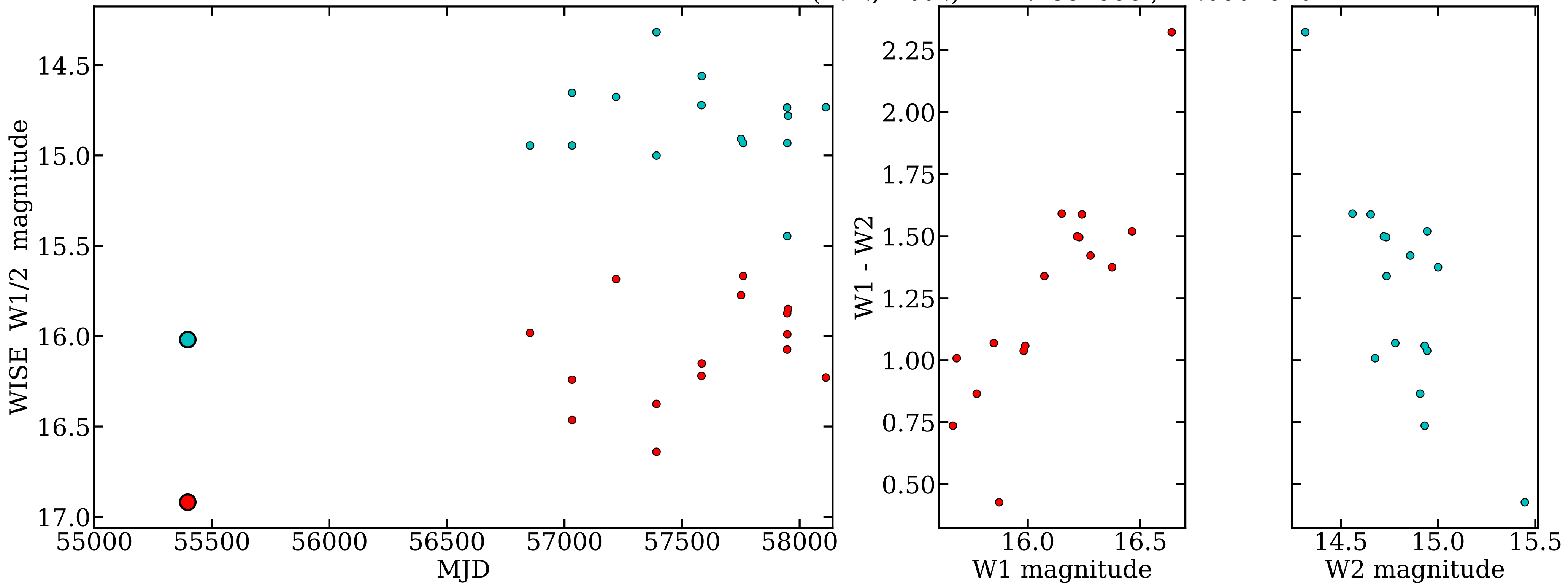


(R.A., Decl.) = 194.4892975 , 63.8270411



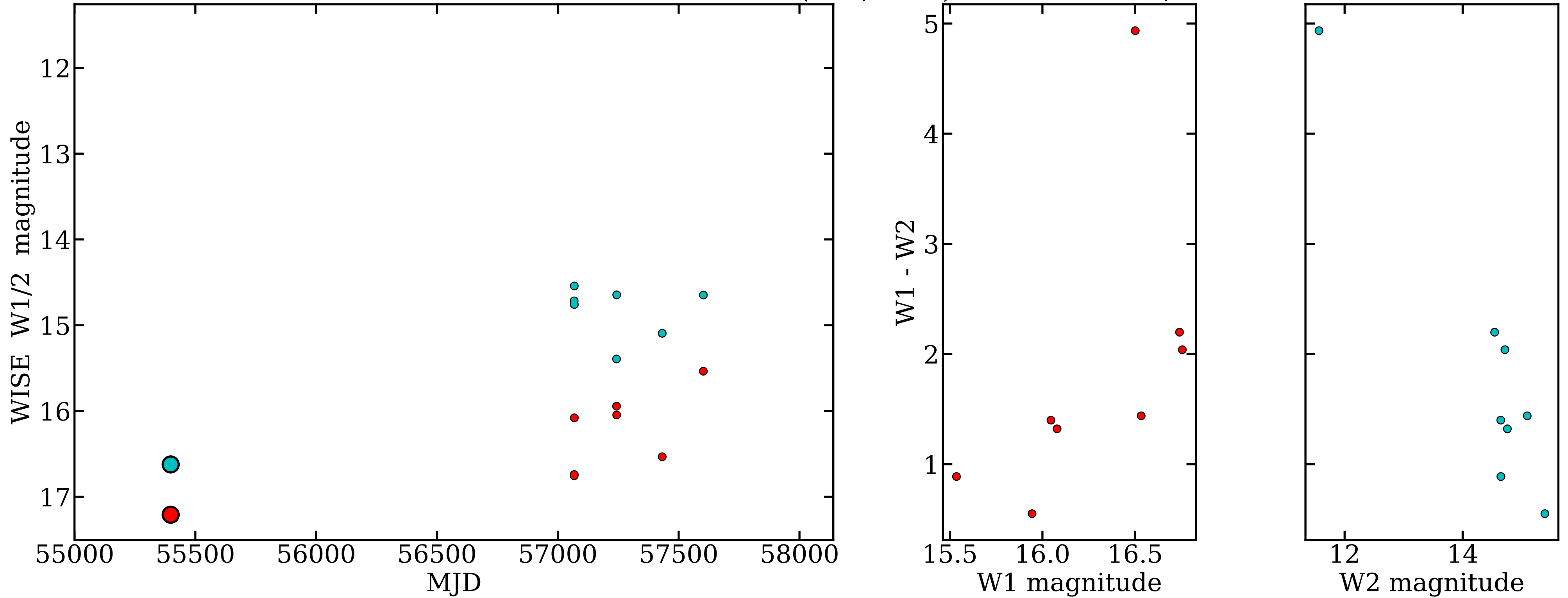


(R.A., Decl.) = 14.2334558 , 22.6867846

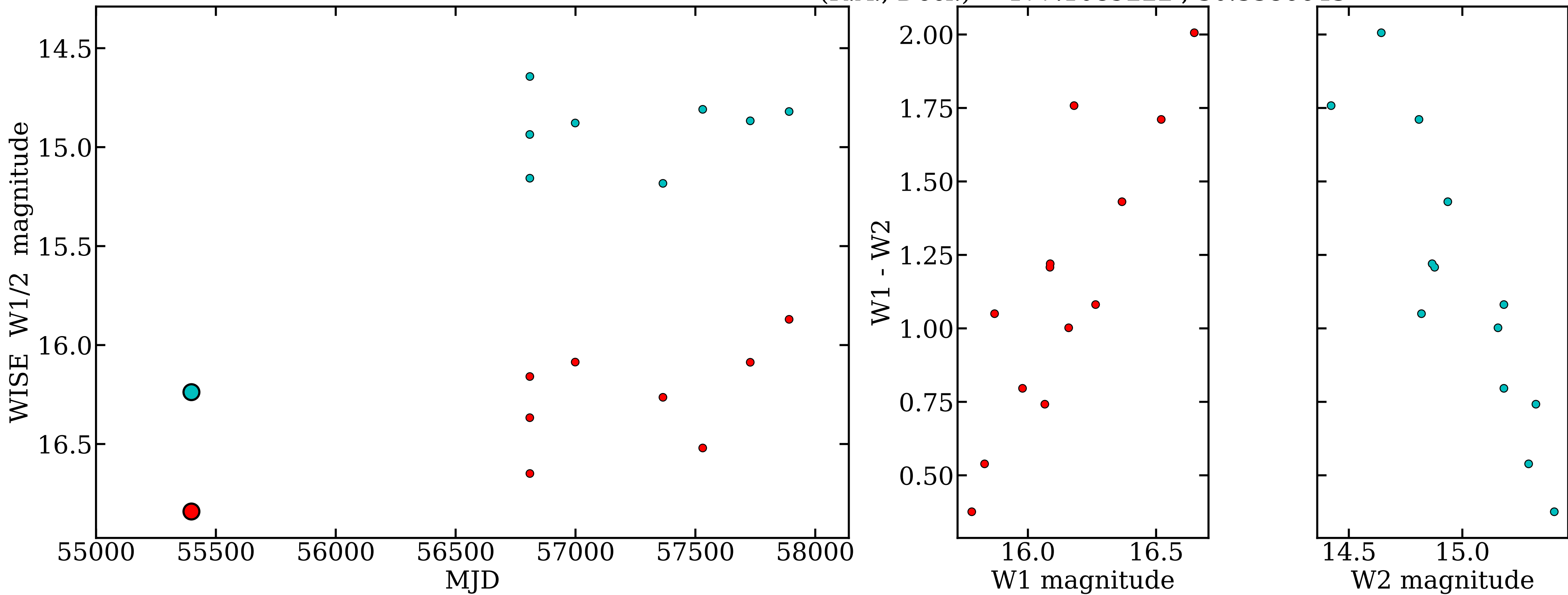




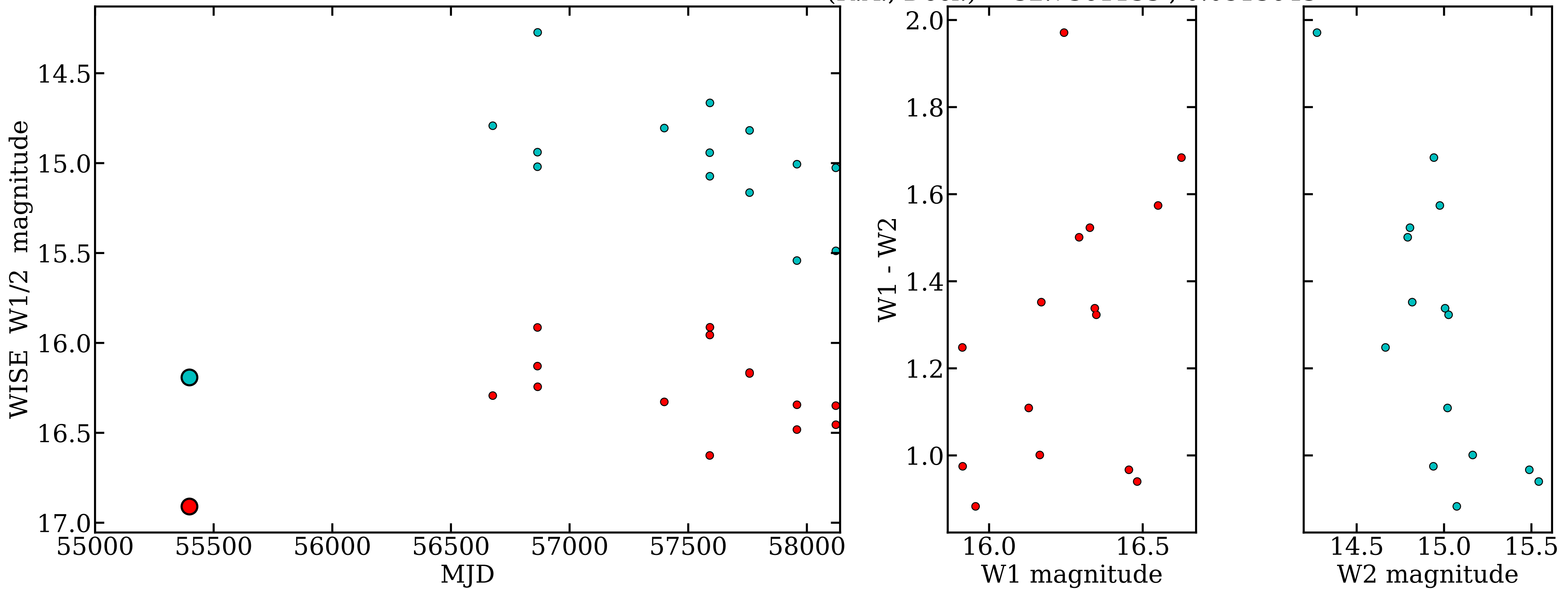
(R.A., Decl.) = 231.6577434 , -20.8333869



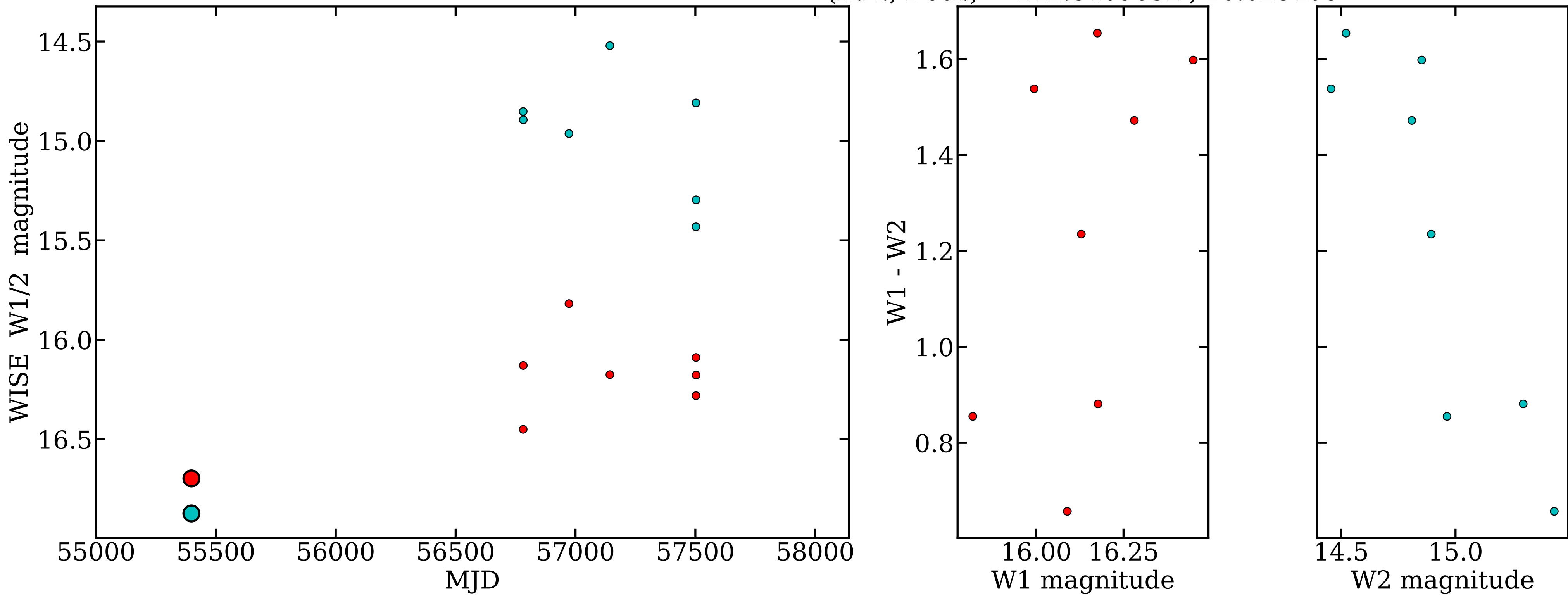
(R.A., Decl.) = 177.1089222 , 30.3386643



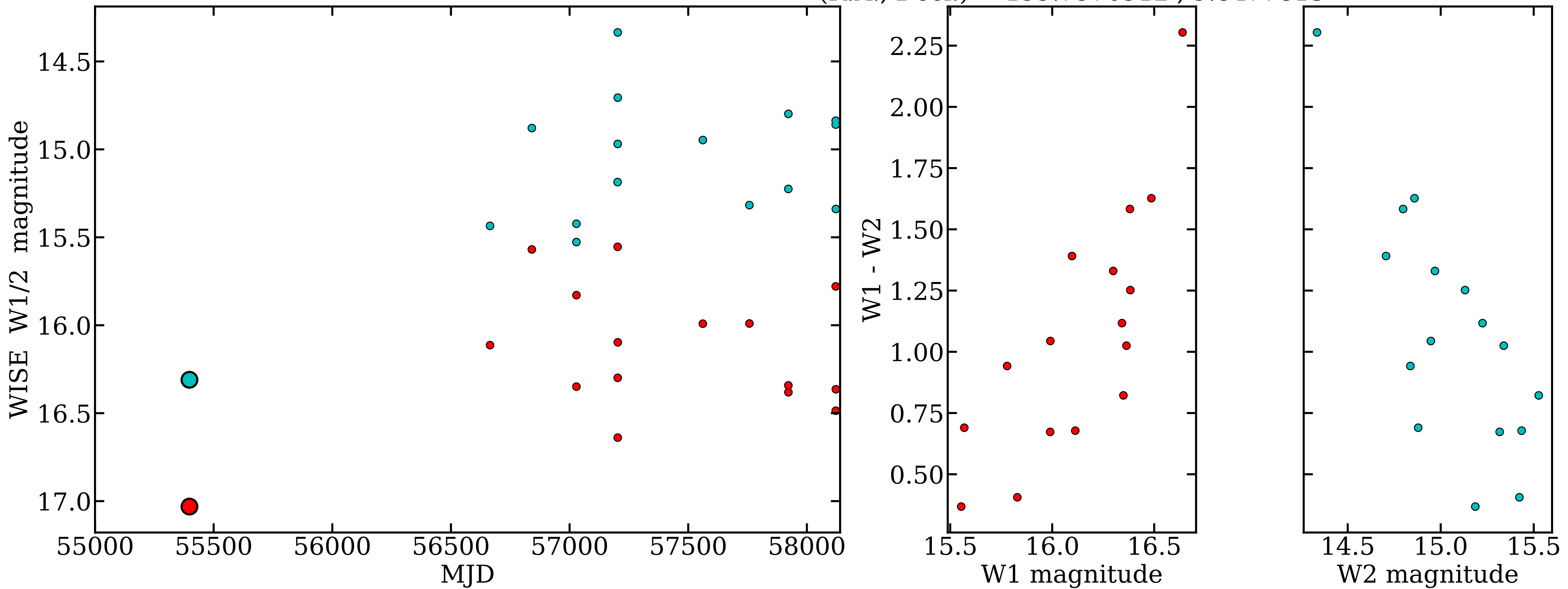
(R.A., Decl.) = 32.7361133 , 0.0513643



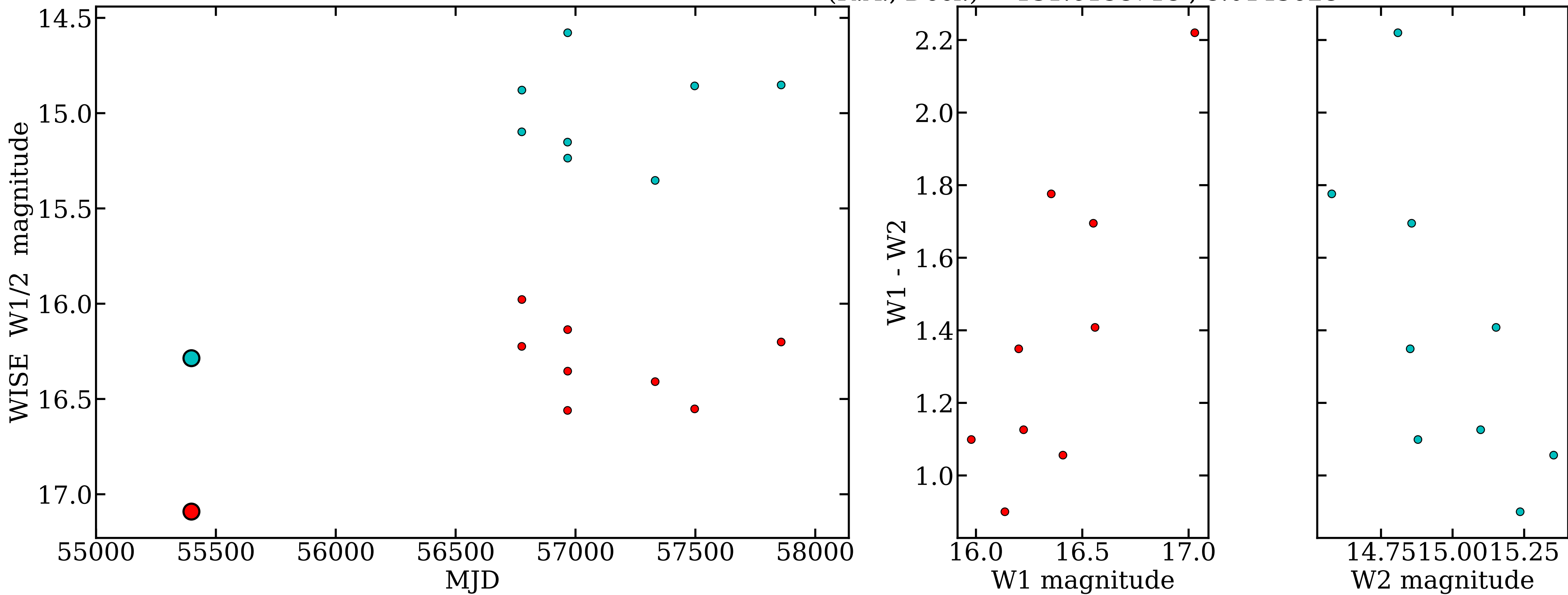
(R.A., Decl.) = 141.8409632 , 20.023408



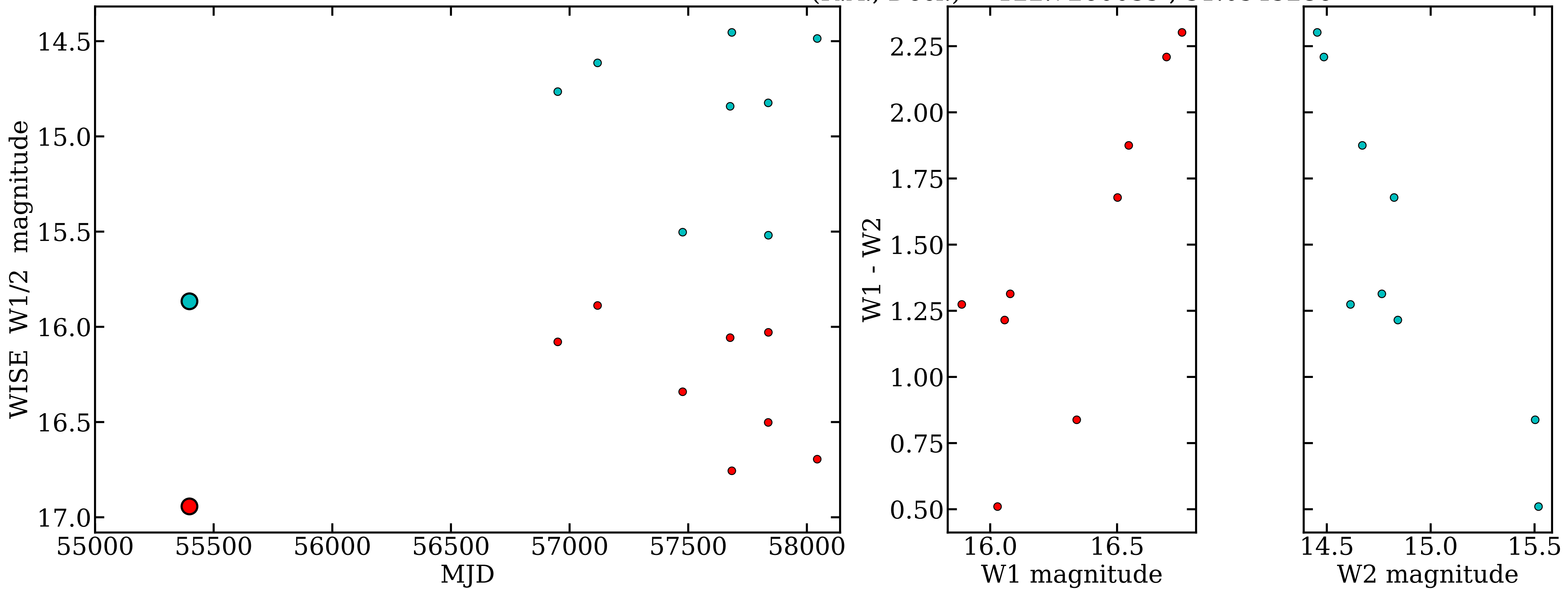
(R.A., Decl.) = 199.7970912 , 9.8477813

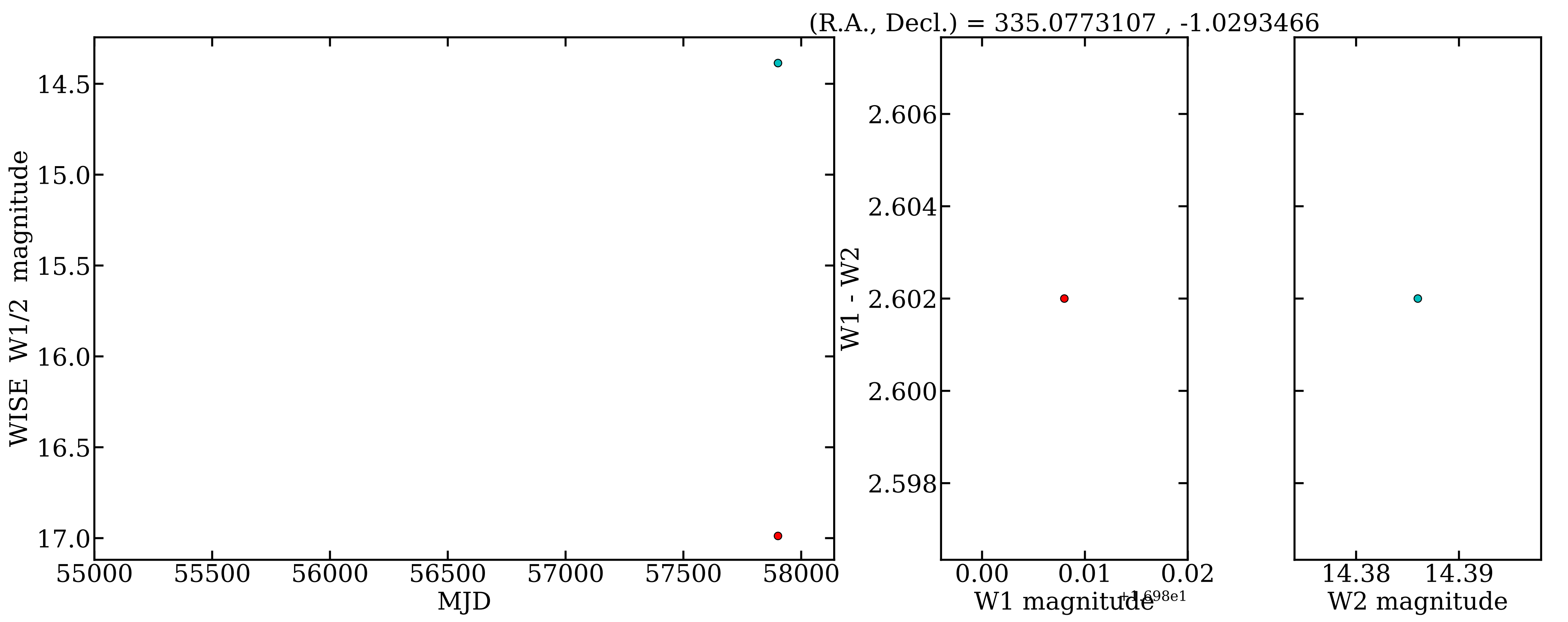


(R.A., Decl.) = 131.6158718 , 8.0143628



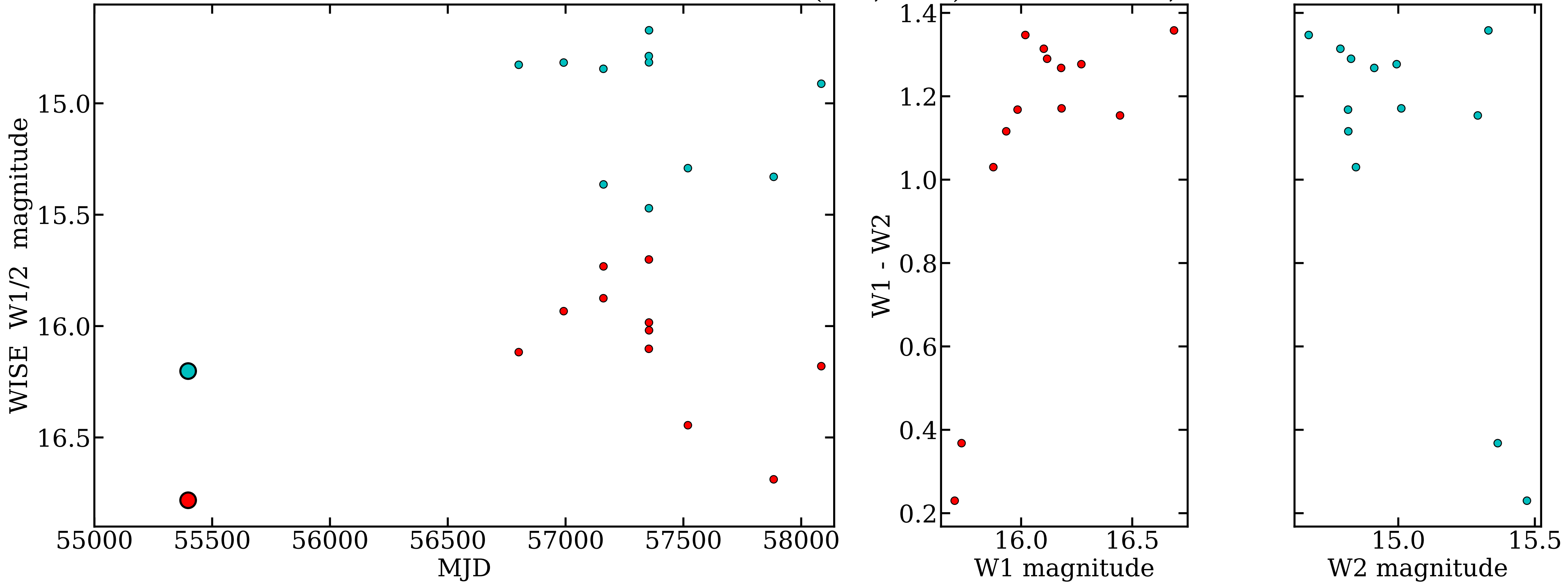
(R.A., Decl.) = 122.7260059 , 51.0945286



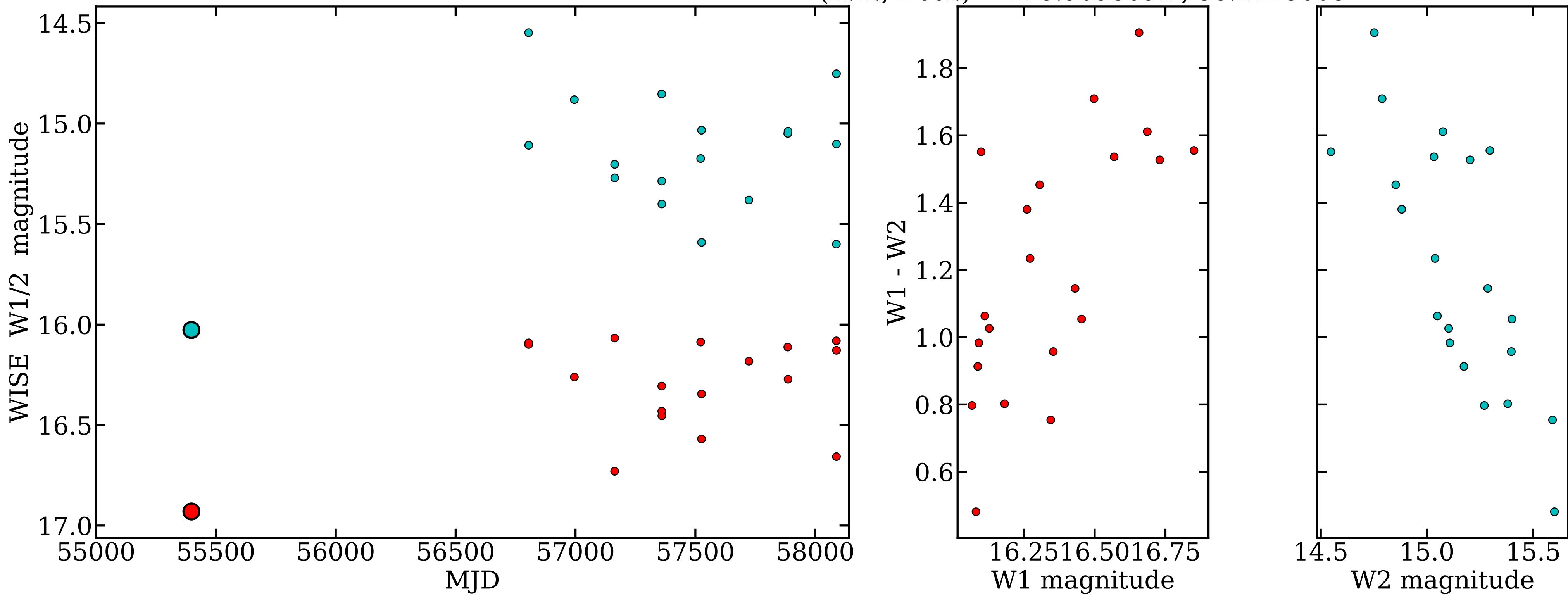




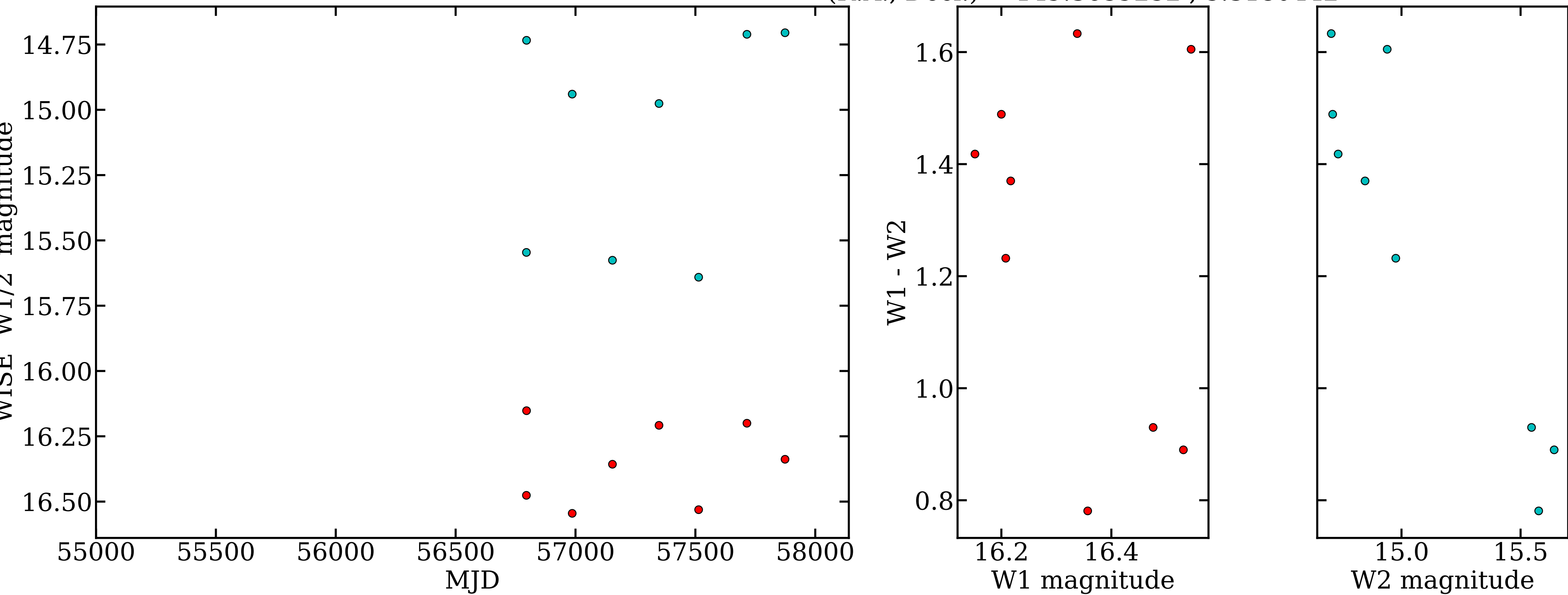
(R.A., Decl.) = 157.1394421 , 7.7719712



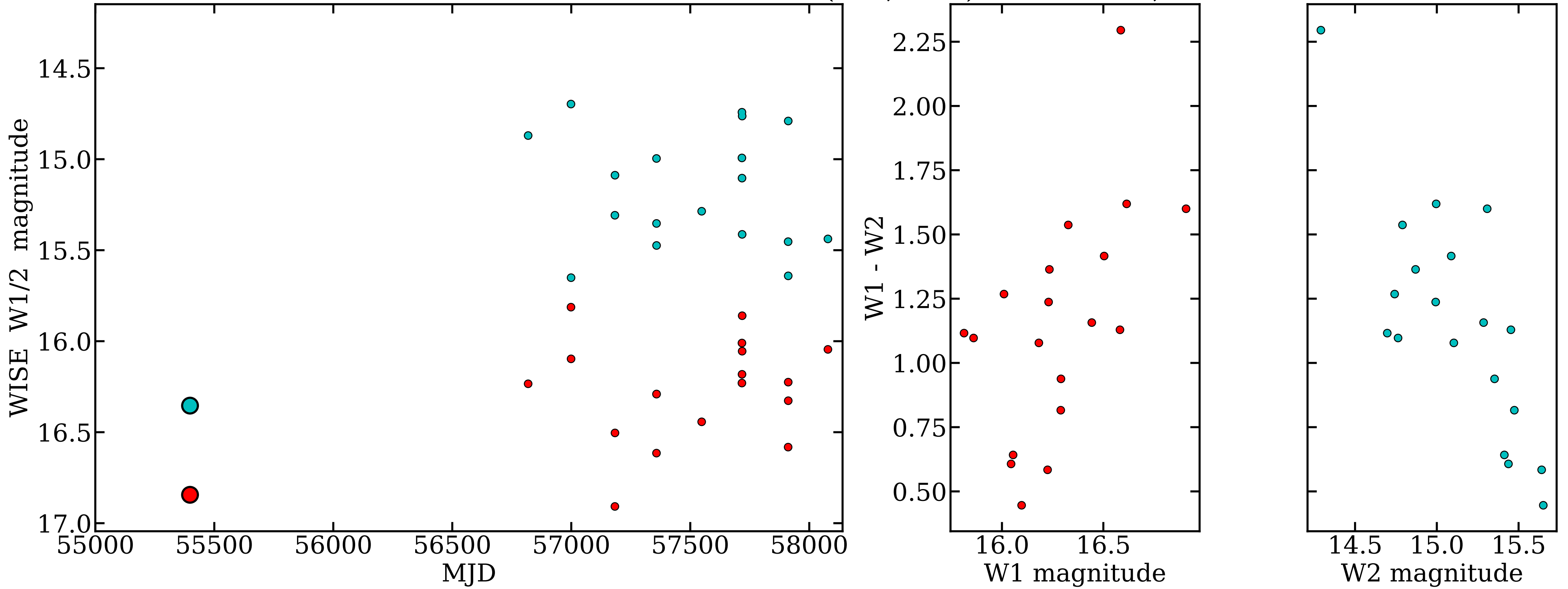
(R.A., Decl.) = 175.9098691 , 38.1413603

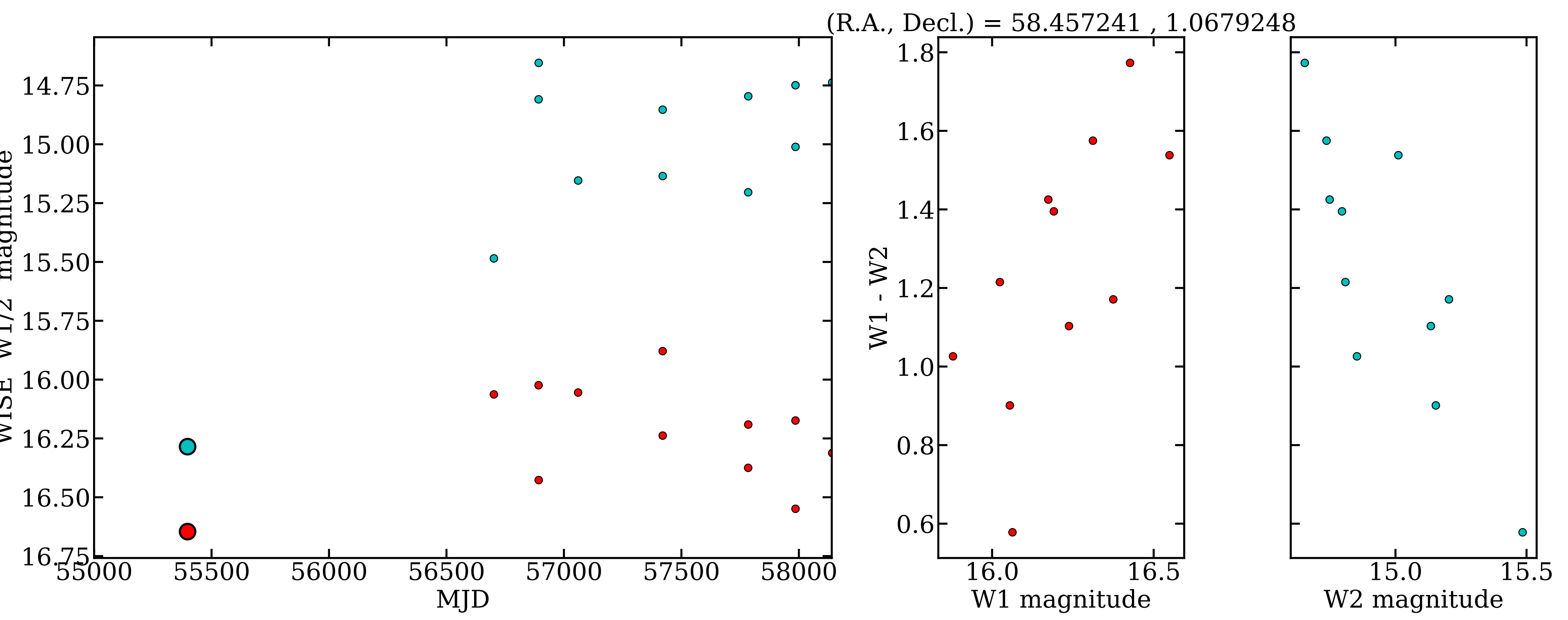


(R.A., Decl.) = 149.3659252 , 5.3180442

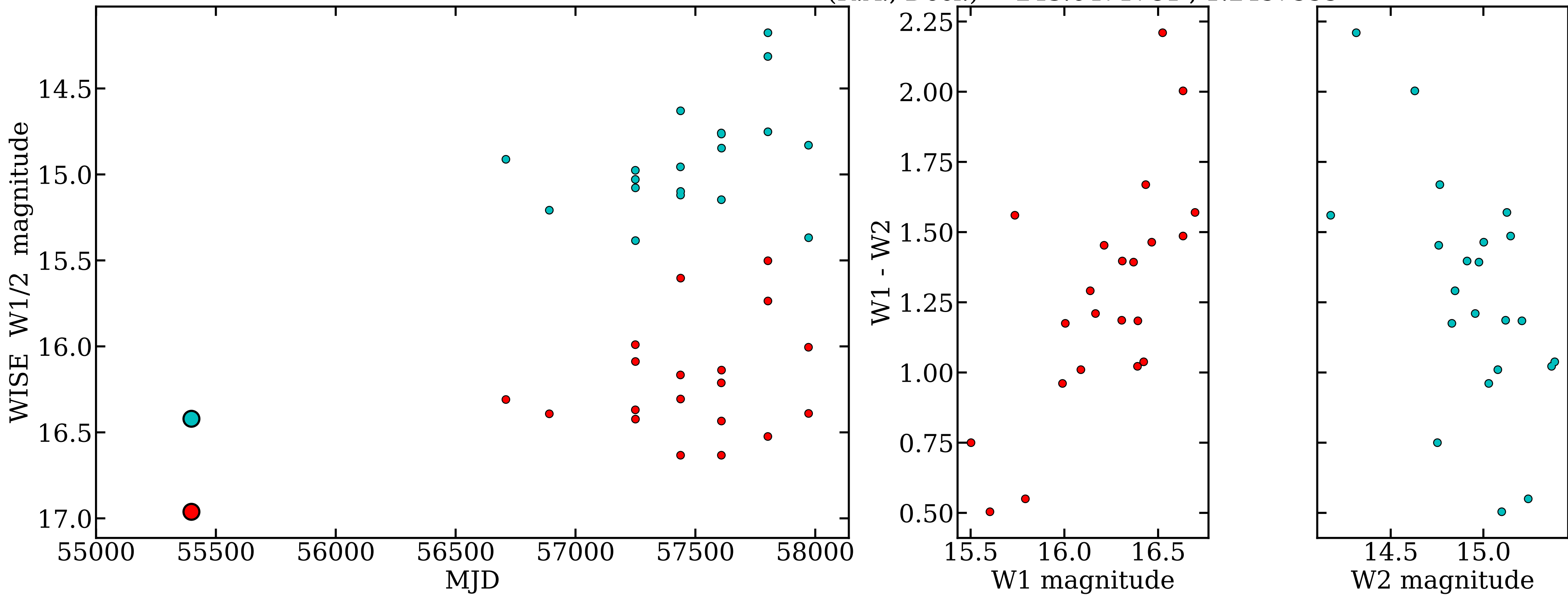


(R.A., Decl.) = 5.1310956 , -36.8949522

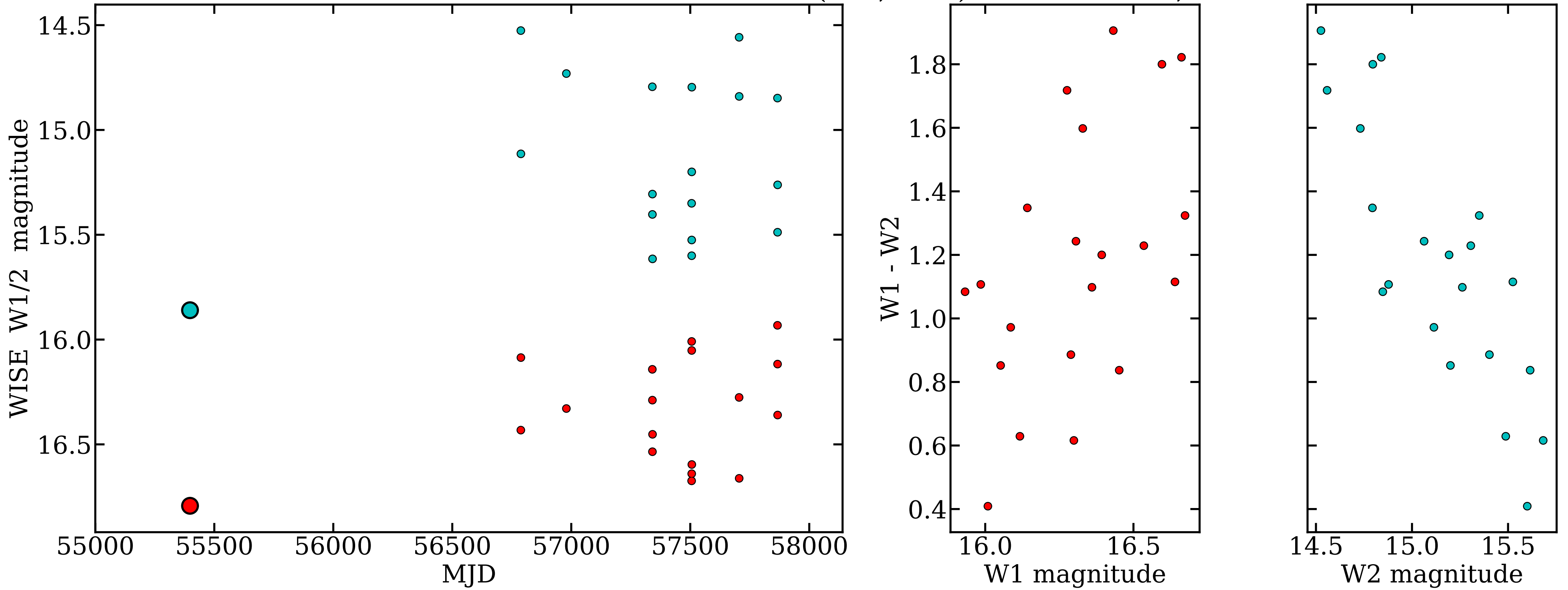


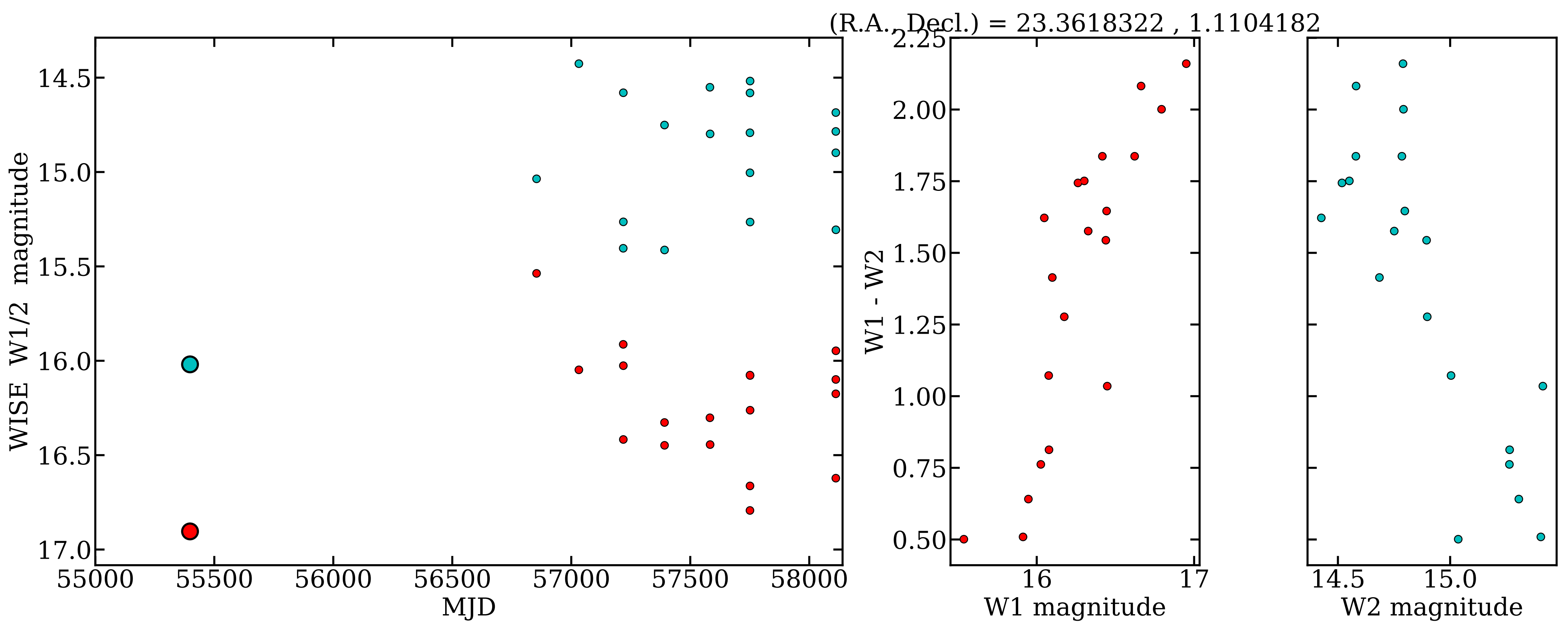


(R.A., Decl.) = 243.6471781 , 1.2457555



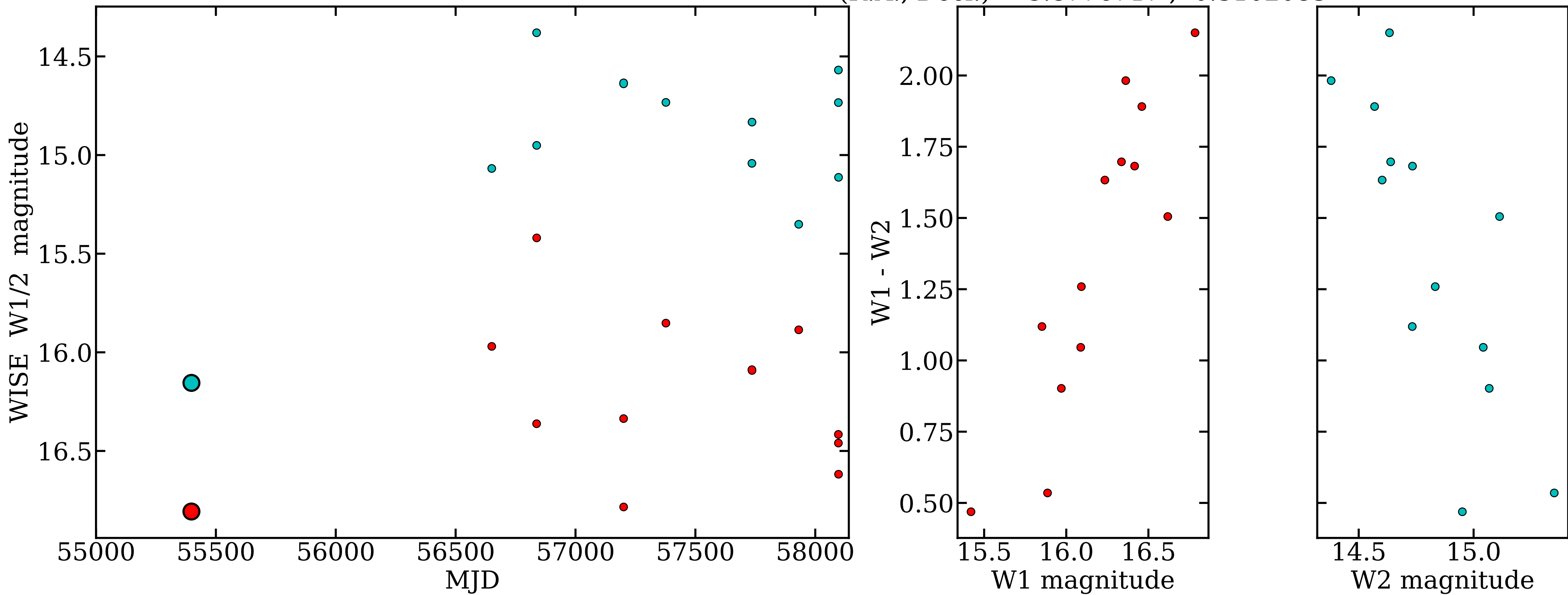
(R.A., Decl.) = 137.7271436 , -4.2351821



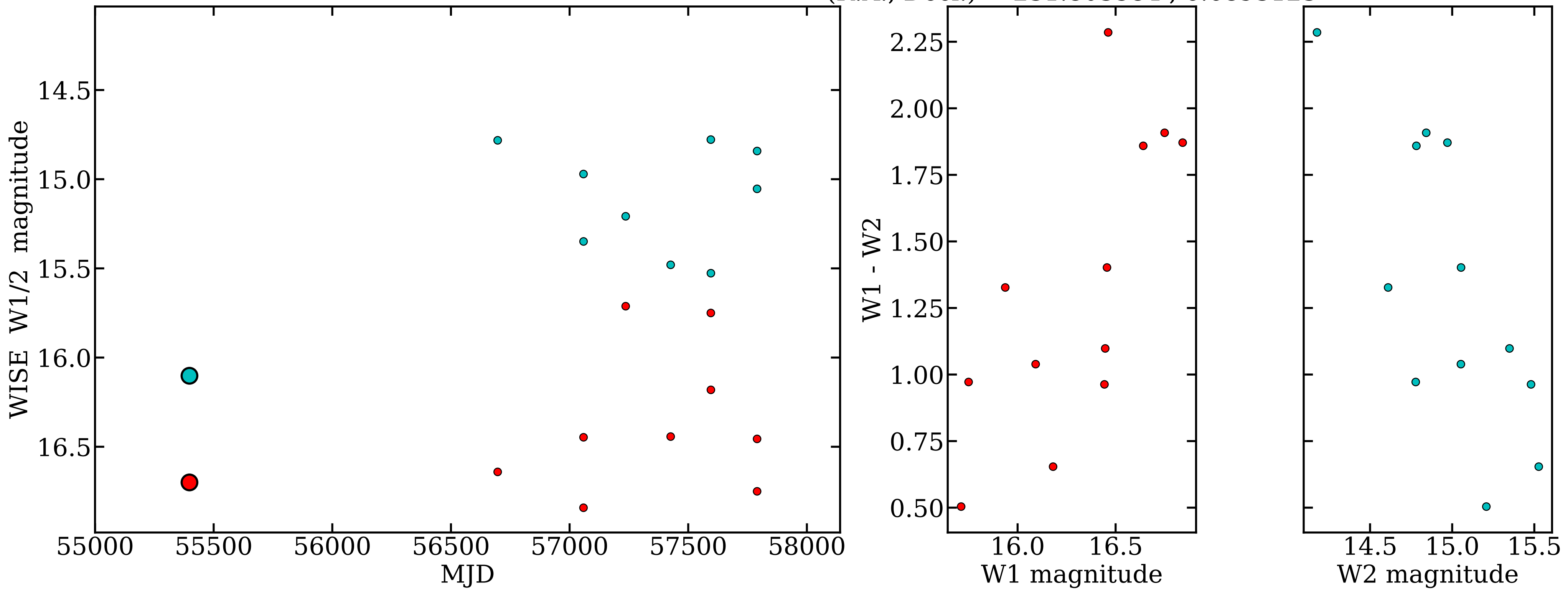




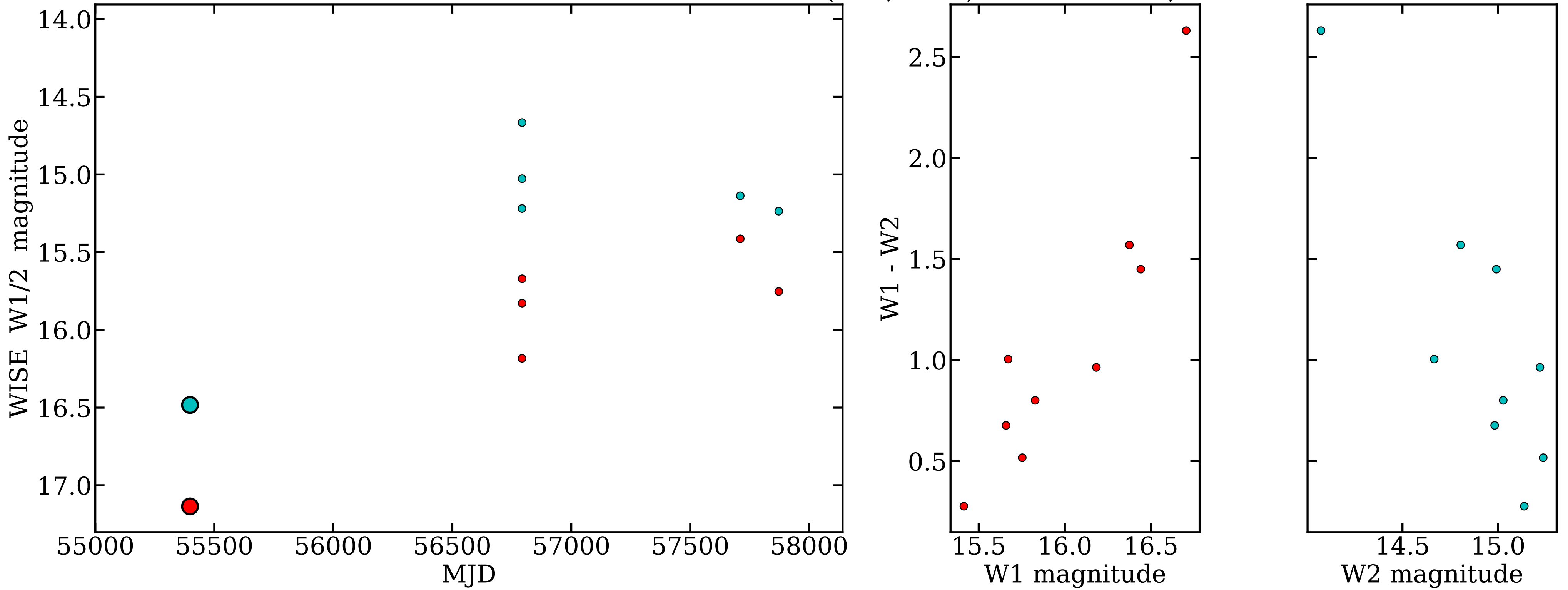
(R.A., Decl.) = 5.8776717 , -0.3102083

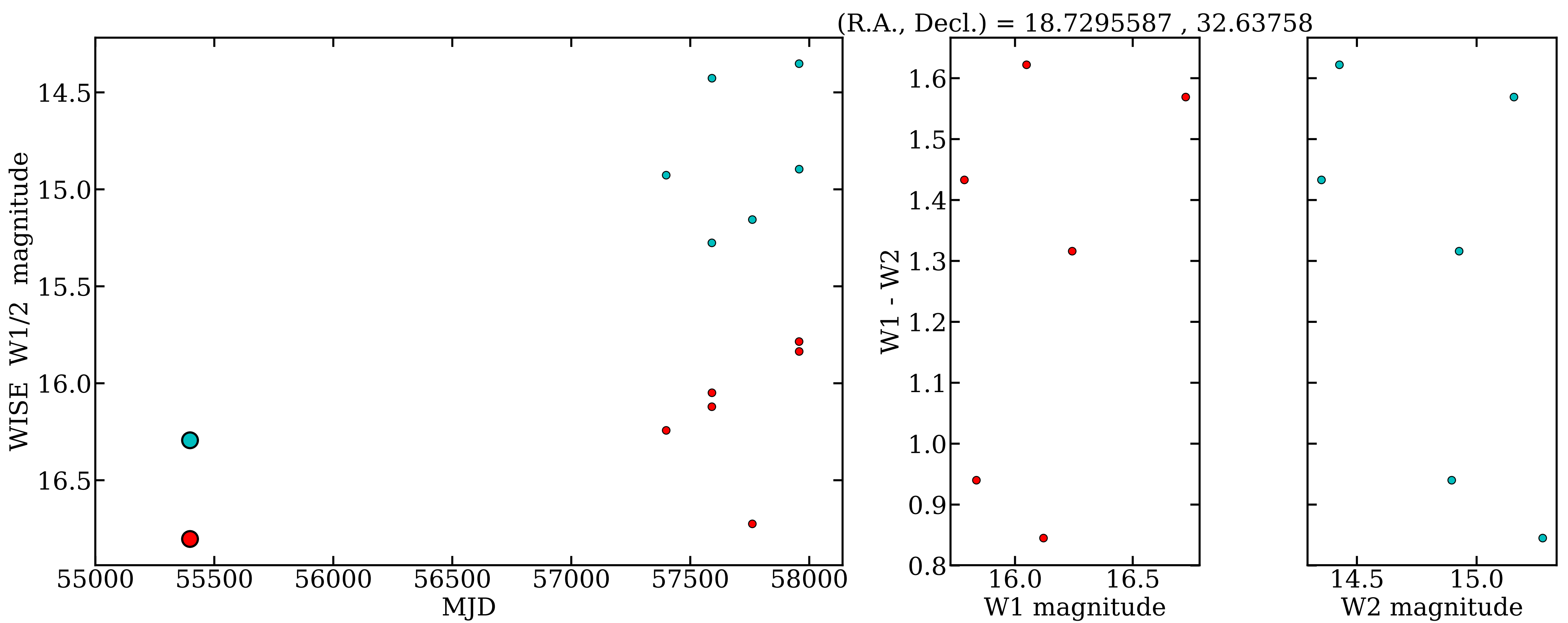


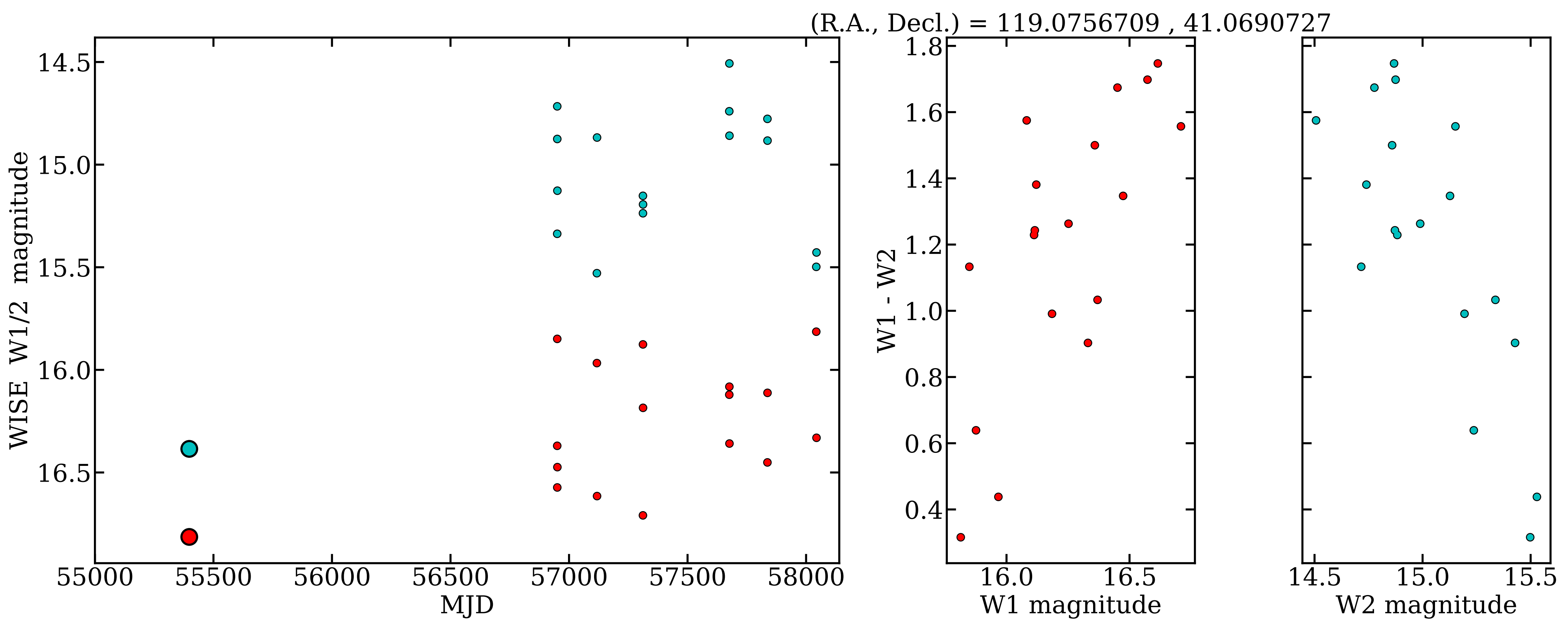
(R.A., Decl.) = 231.803584 , 6.6893123



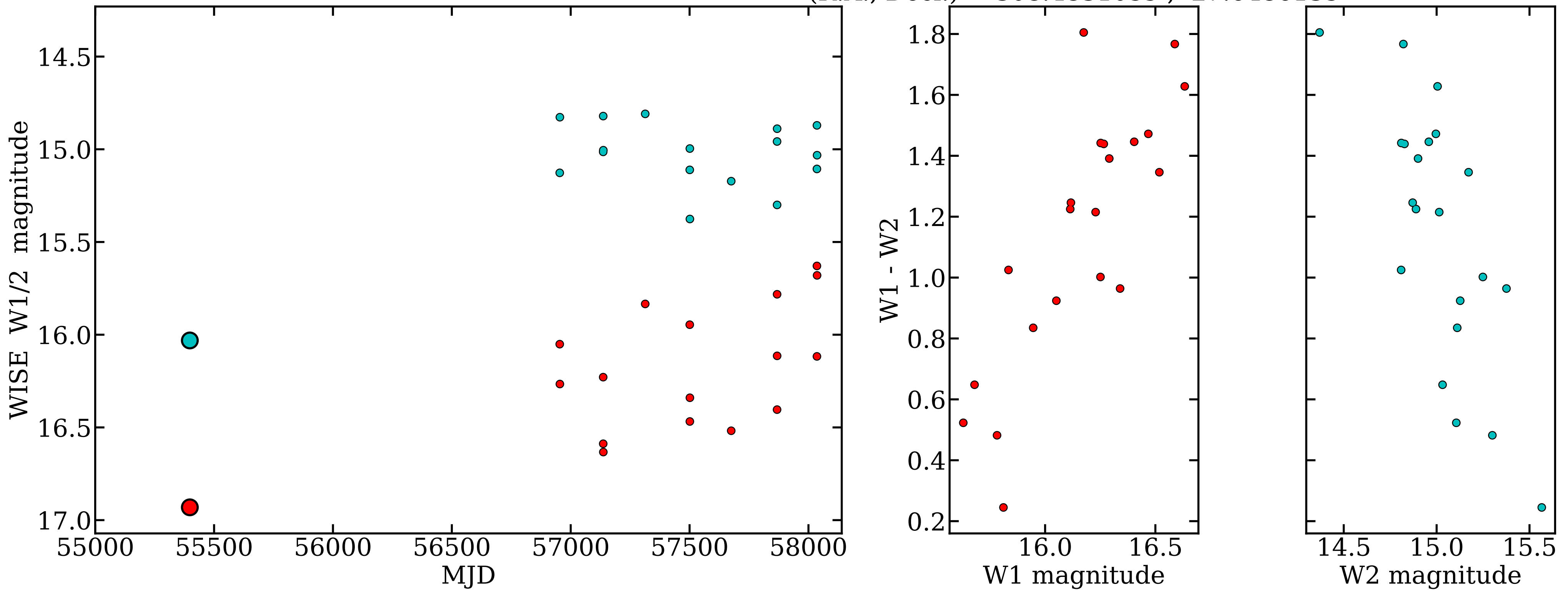
(R.A., Decl.) = 143.847274 , -2.1316709



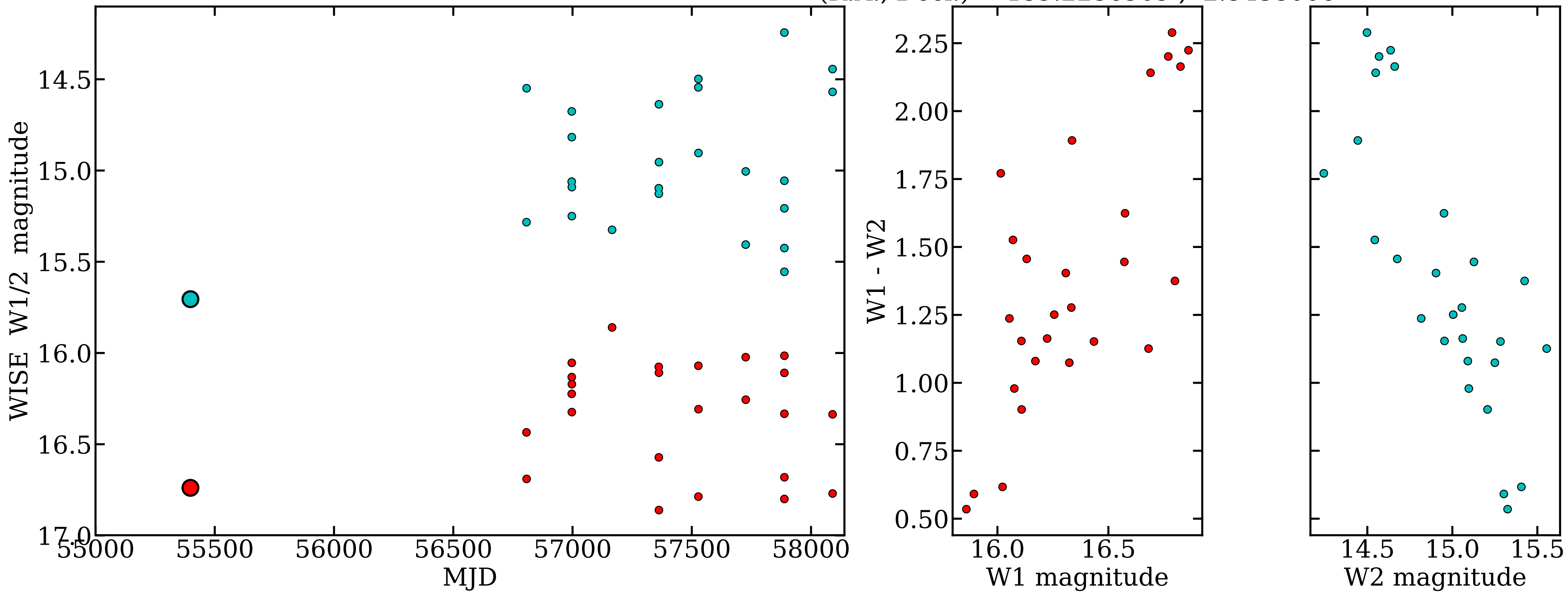




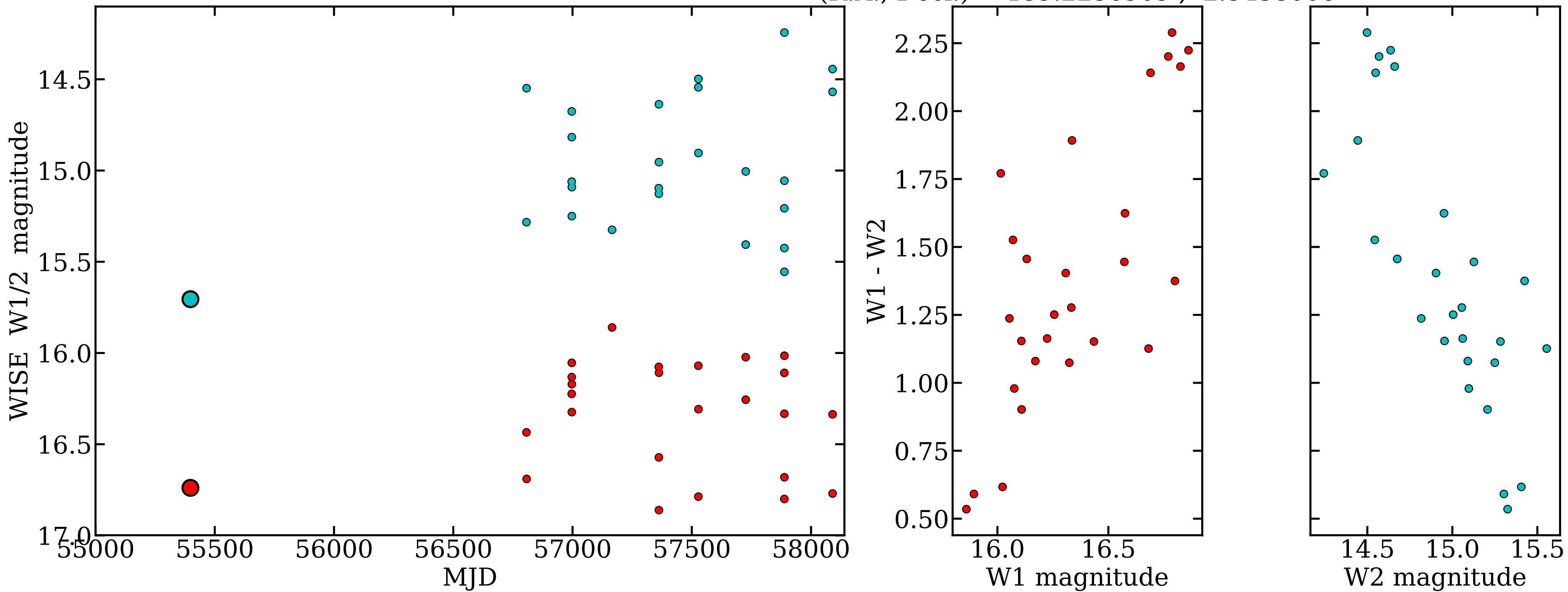
(R.A., Decl.) = 308.4831059 , -27.6486135



(R.A., Decl.) = 159.2256909 , -2.5438006

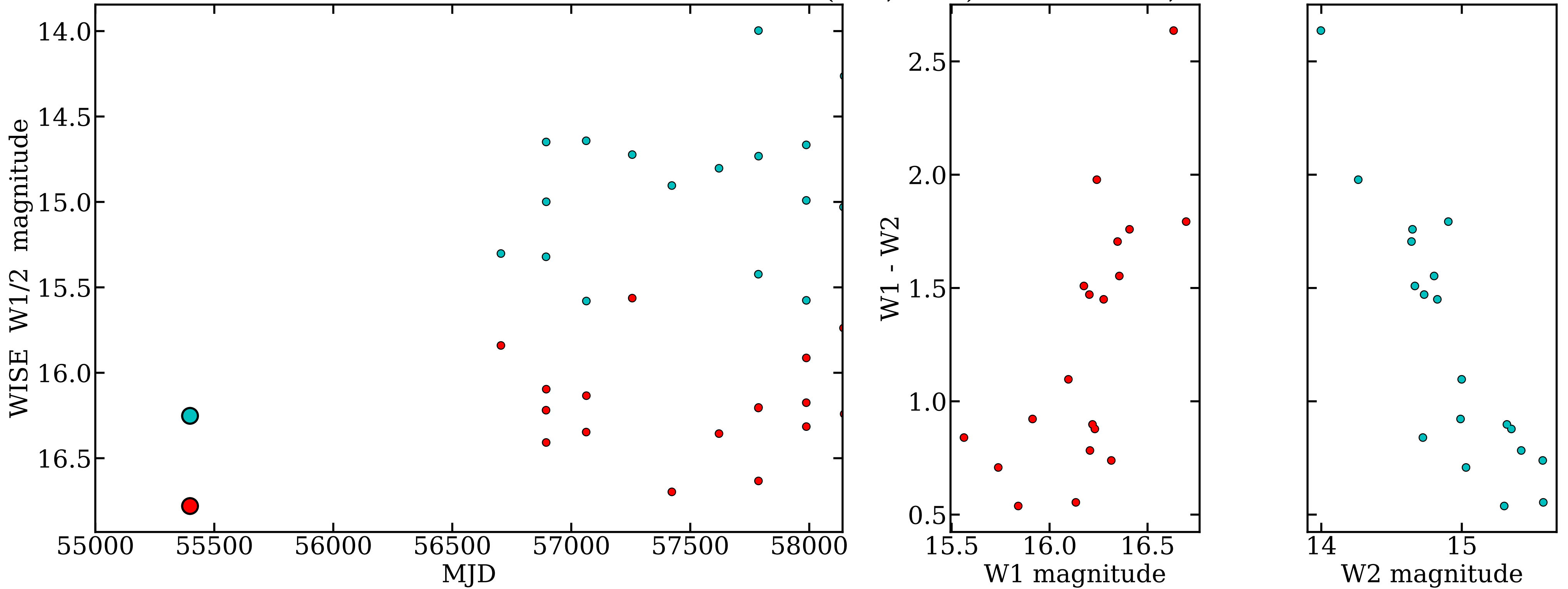


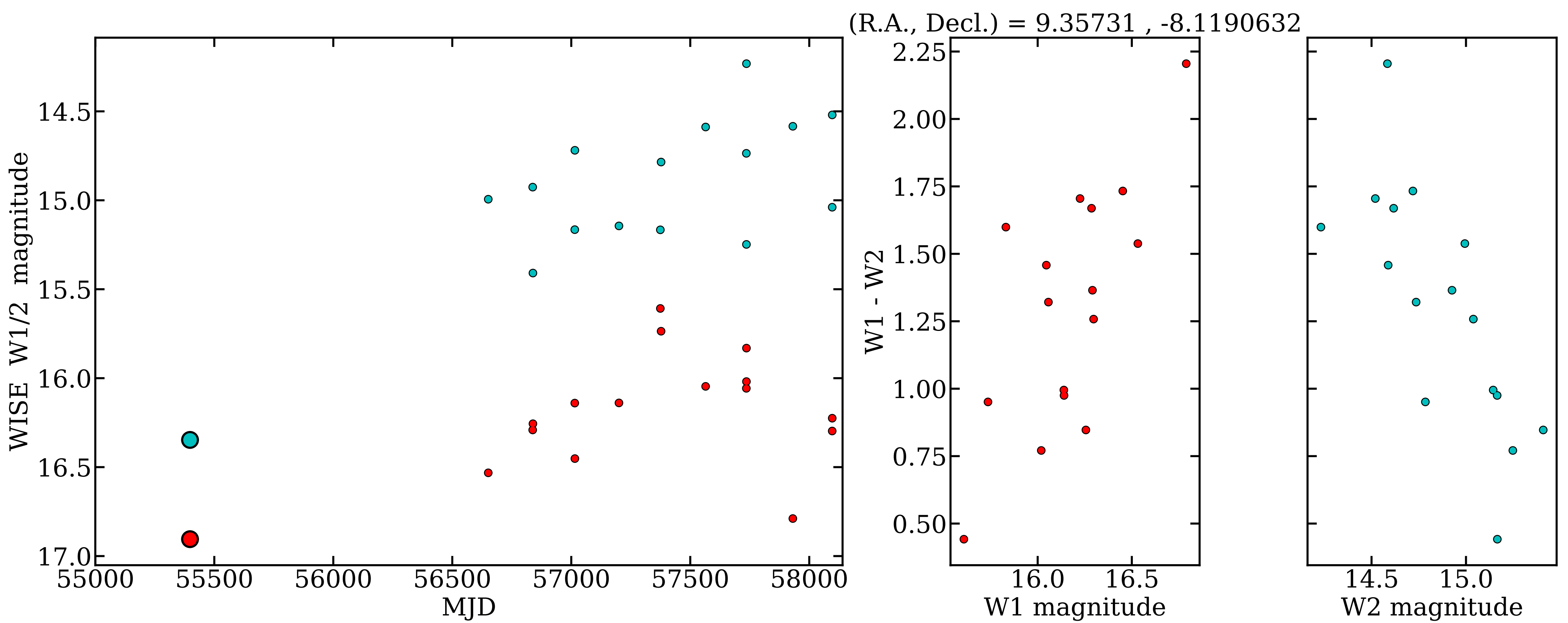
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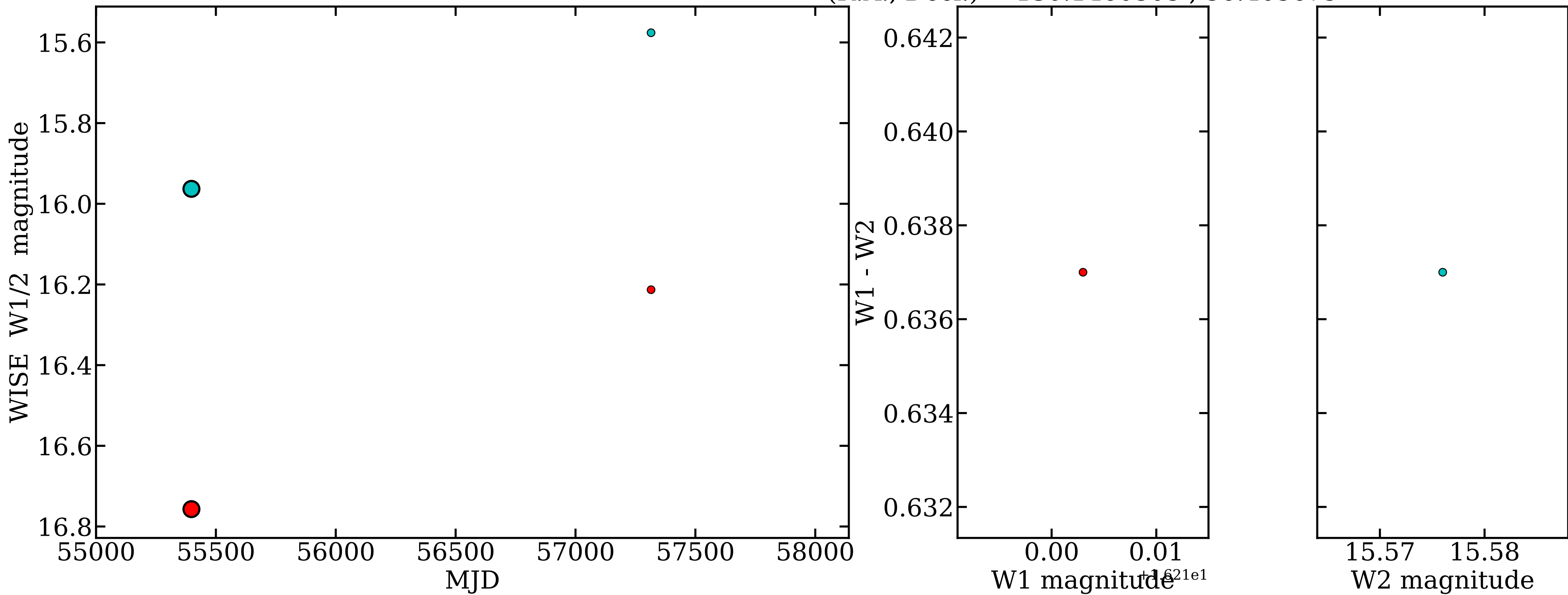


(R.A., Decl.) = 62.8691376 , -9.1303771

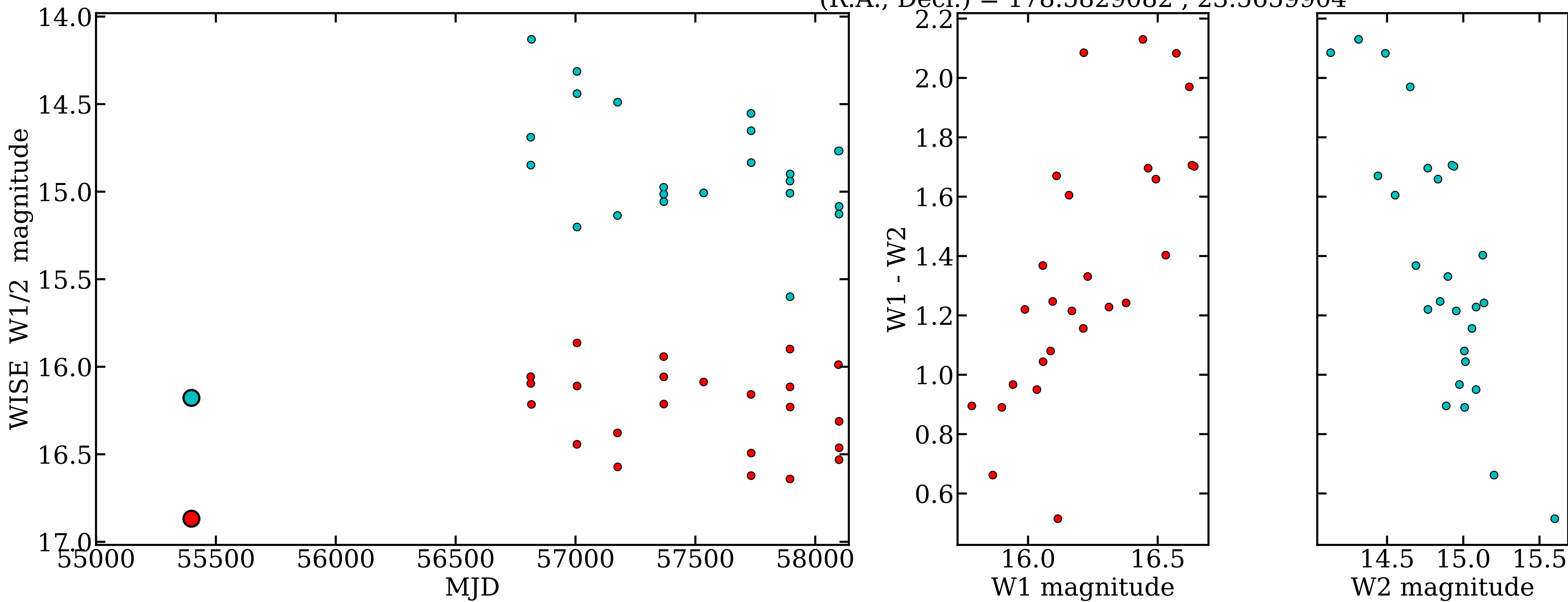


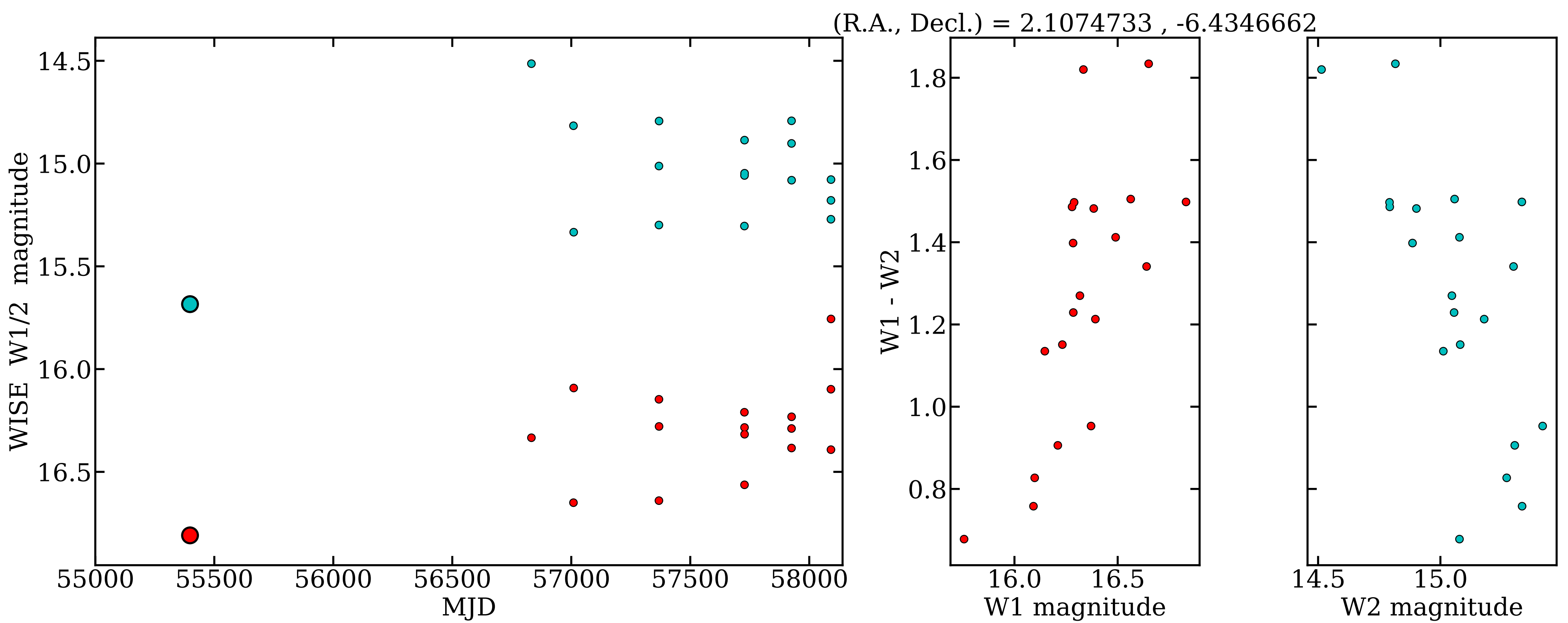


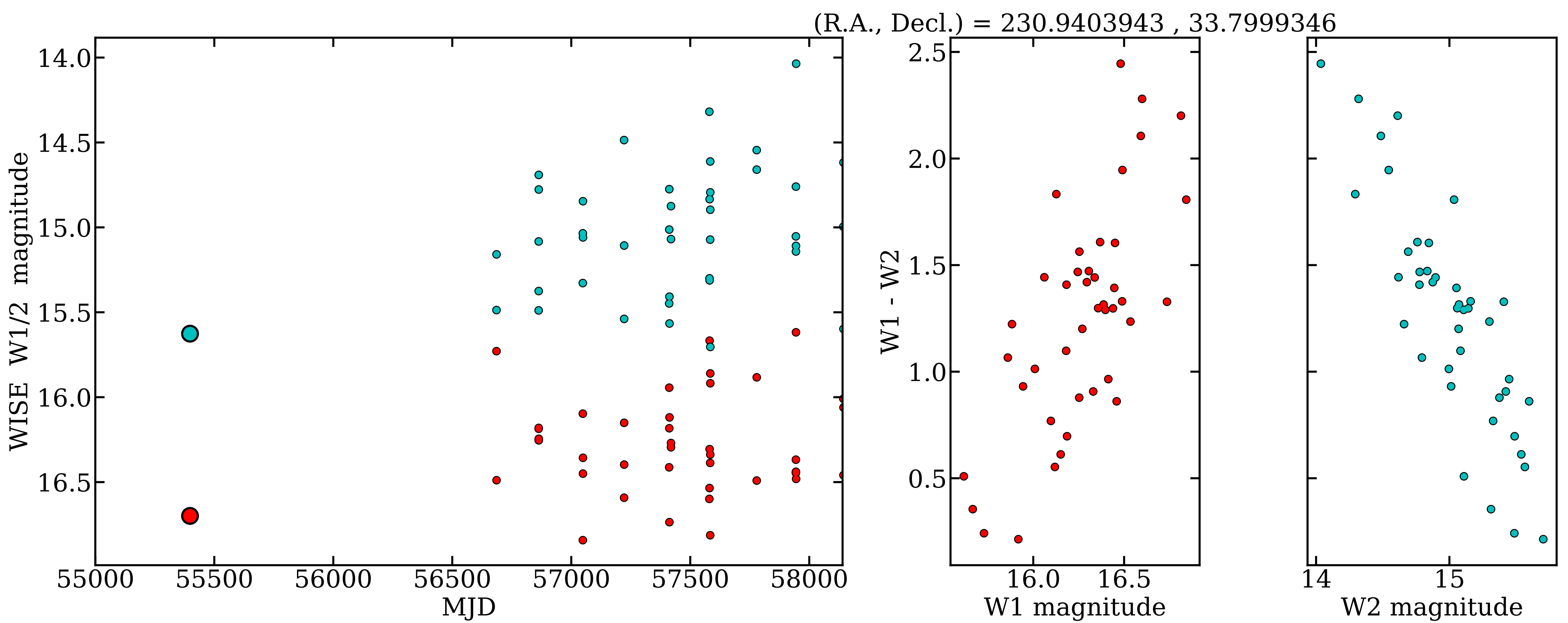
(R.A., Decl.) = 130.1460505 , 56.405679

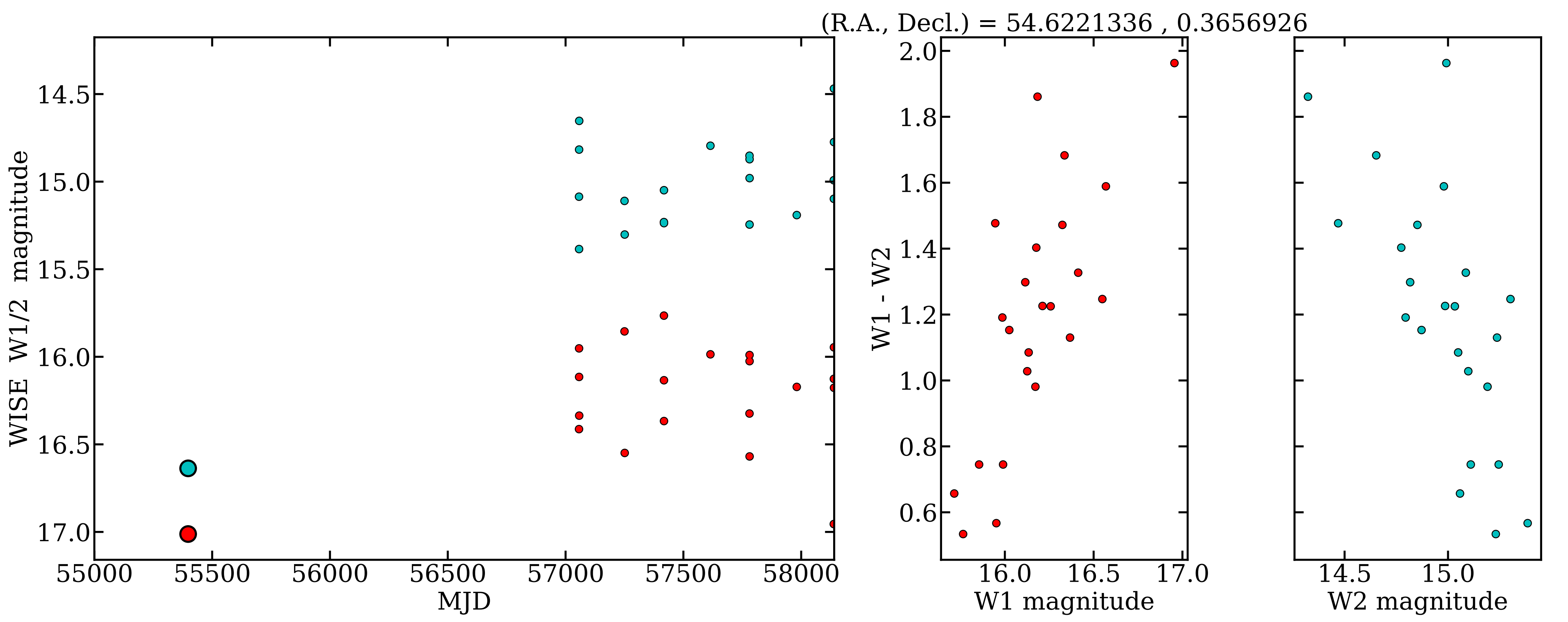


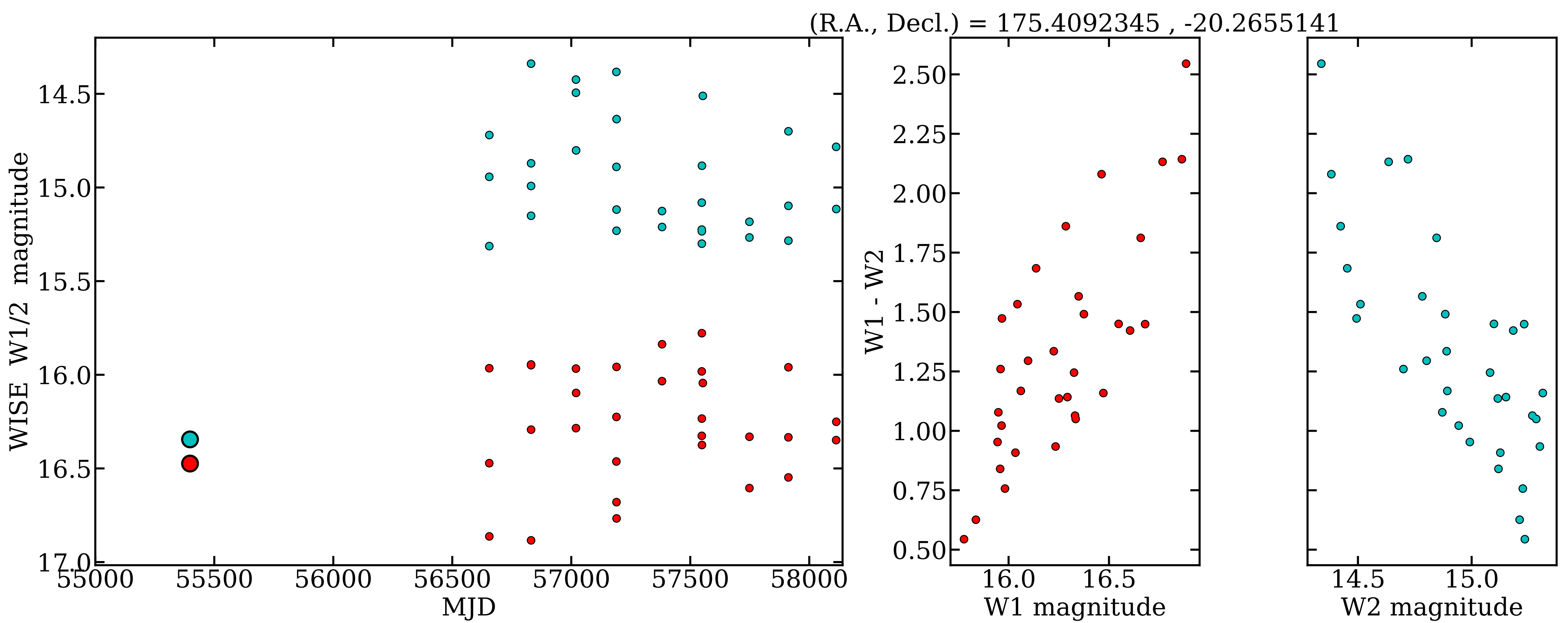
(R.A., Decl.) = 178.5829082 , 23.5659904





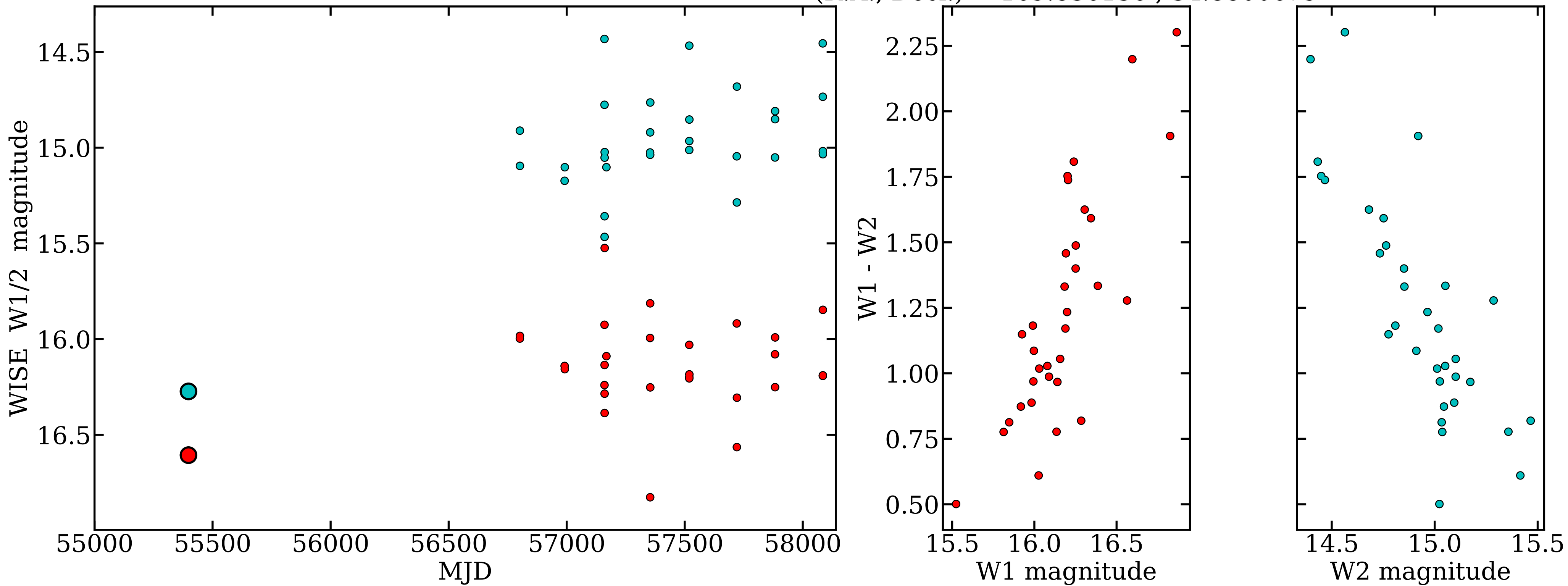




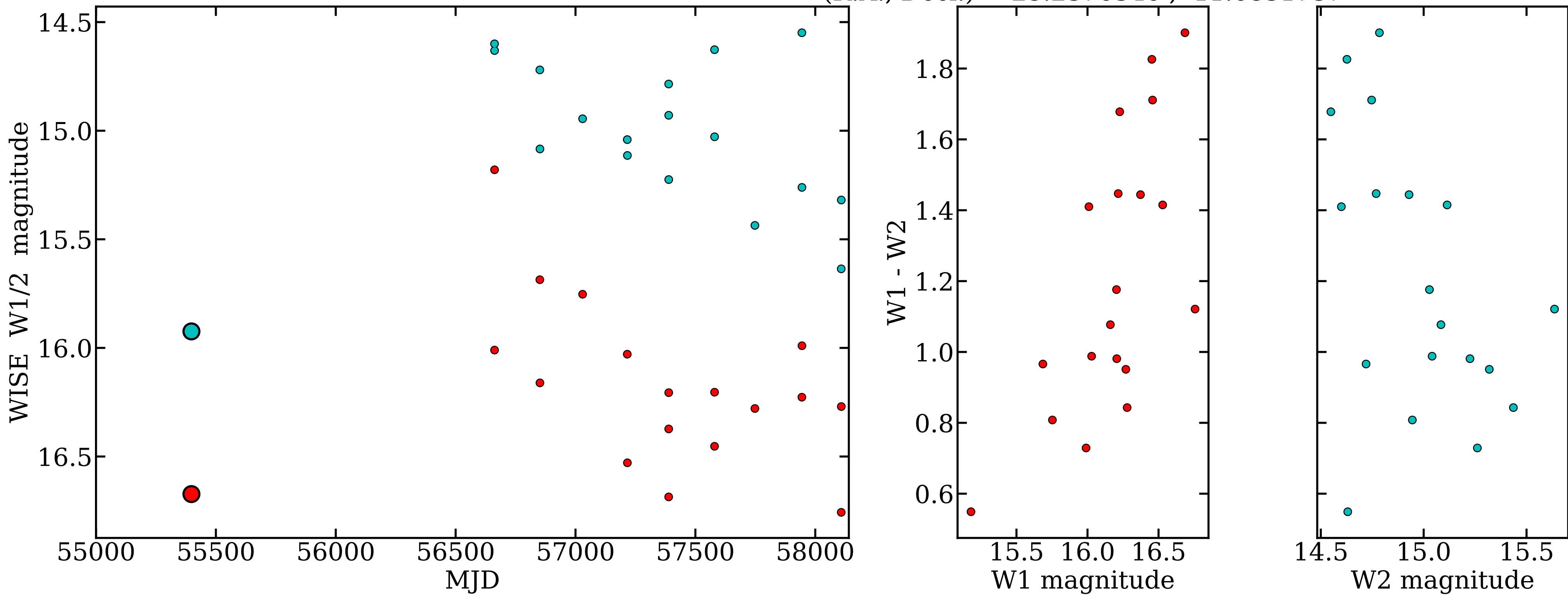




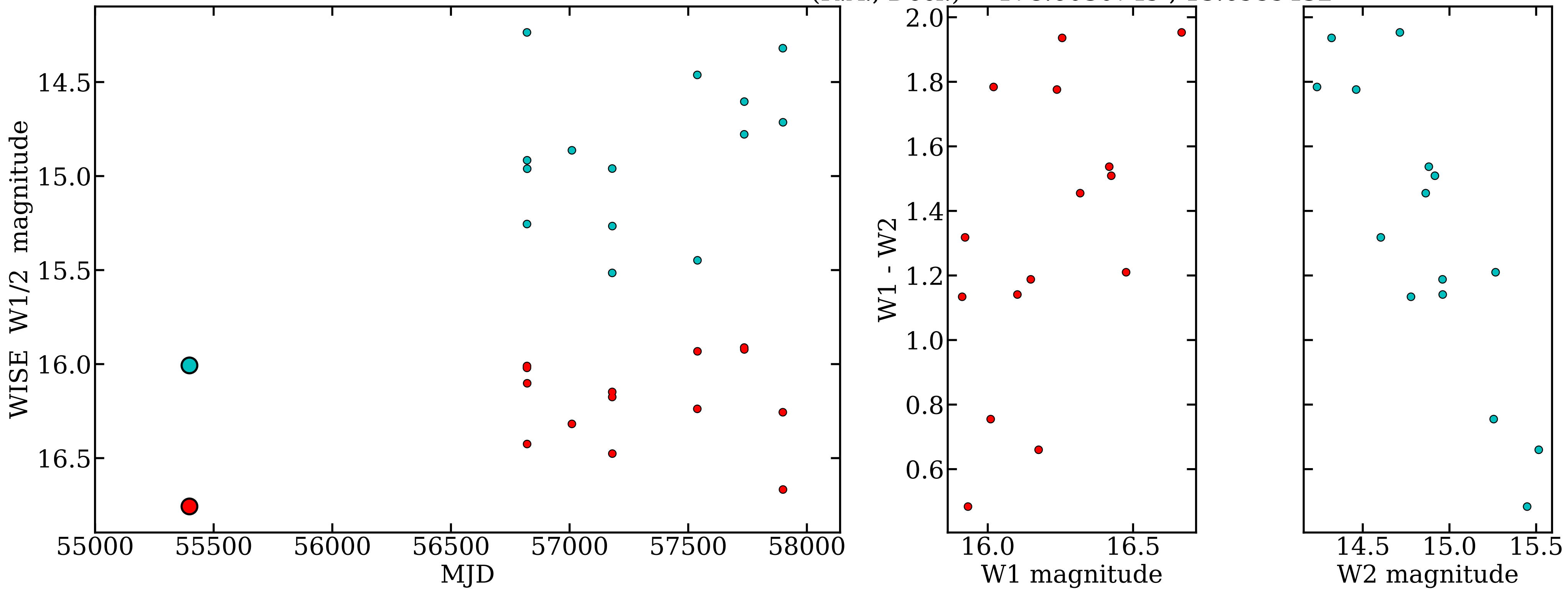
(R.A., Decl.) = 169.836136 , 34.8800679



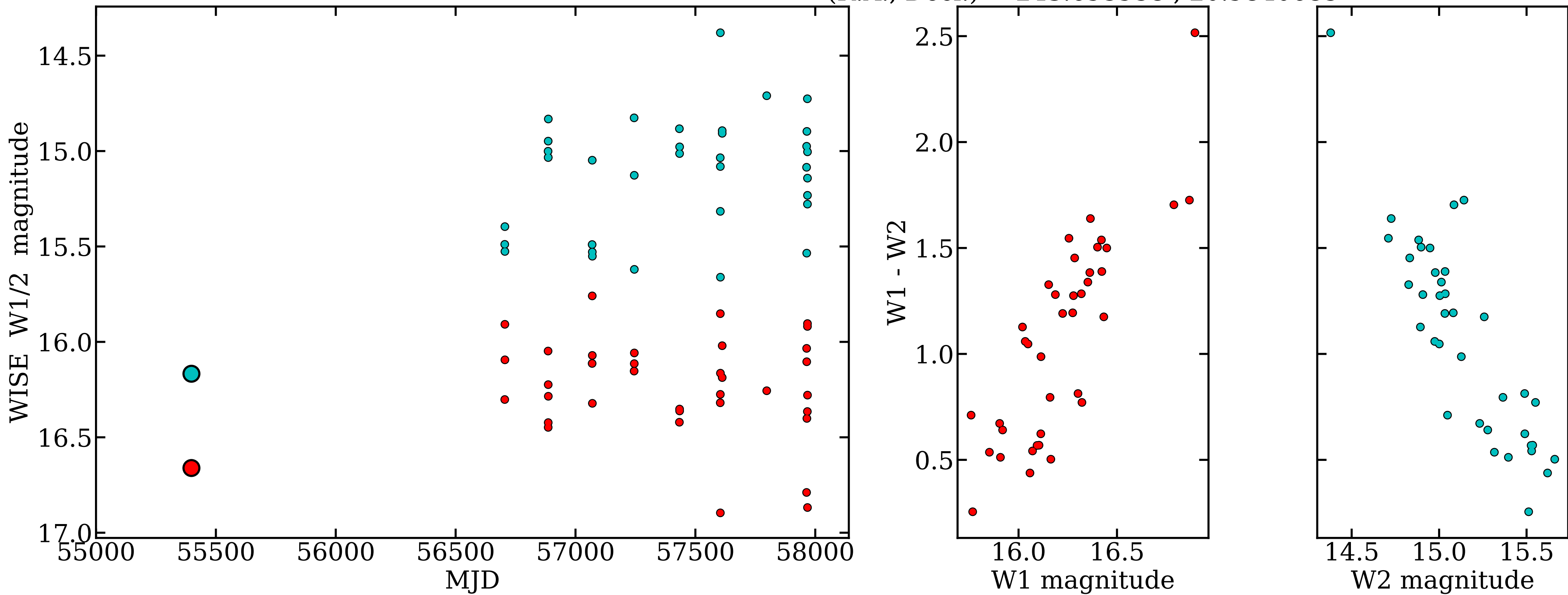
(R.A., Decl.) = 25.2376346 , -11.6831737



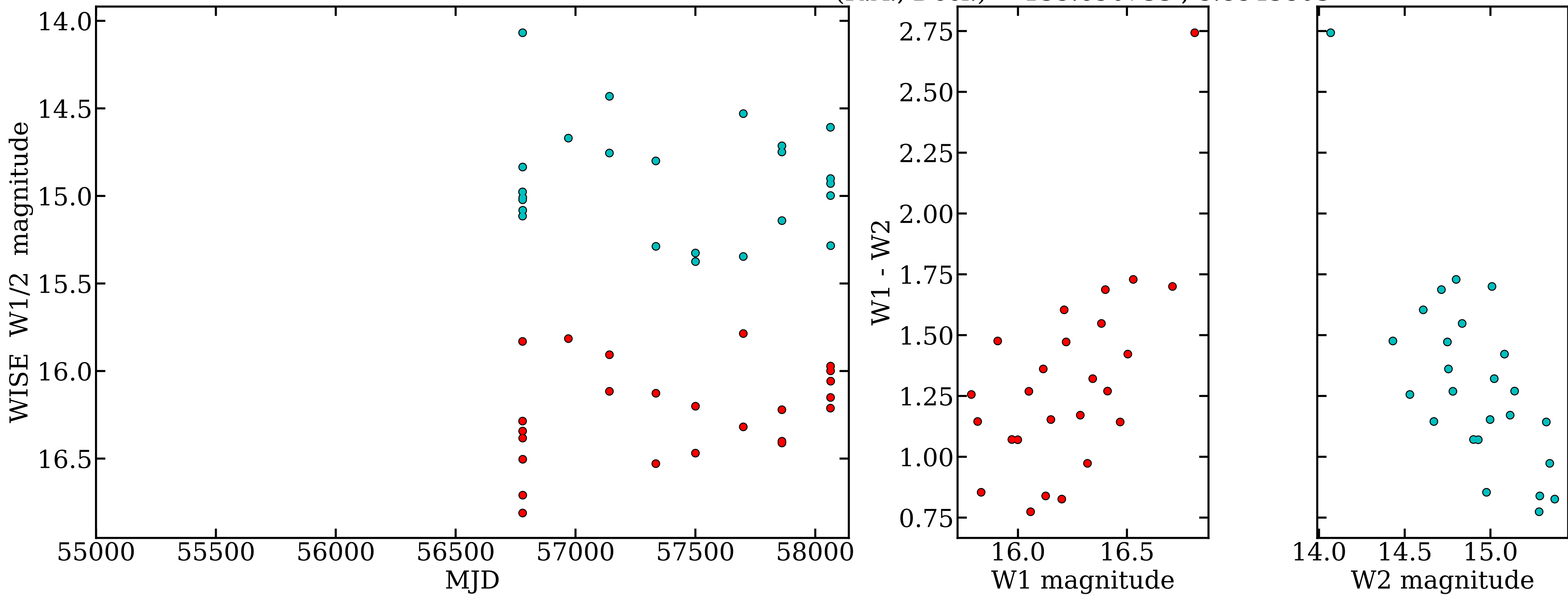
(R.A., Decl.) = 178.6030749 , 13.6959432



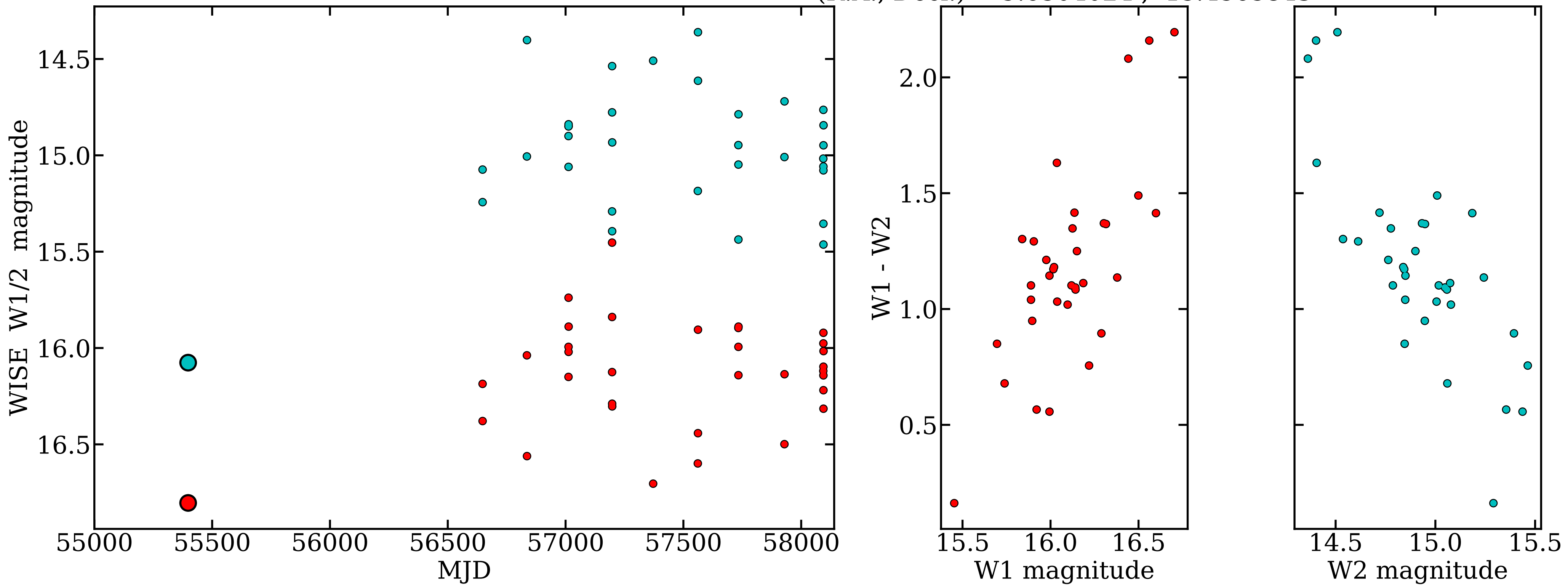
(R.A., Decl.) = 243.695958 , 20.9840685



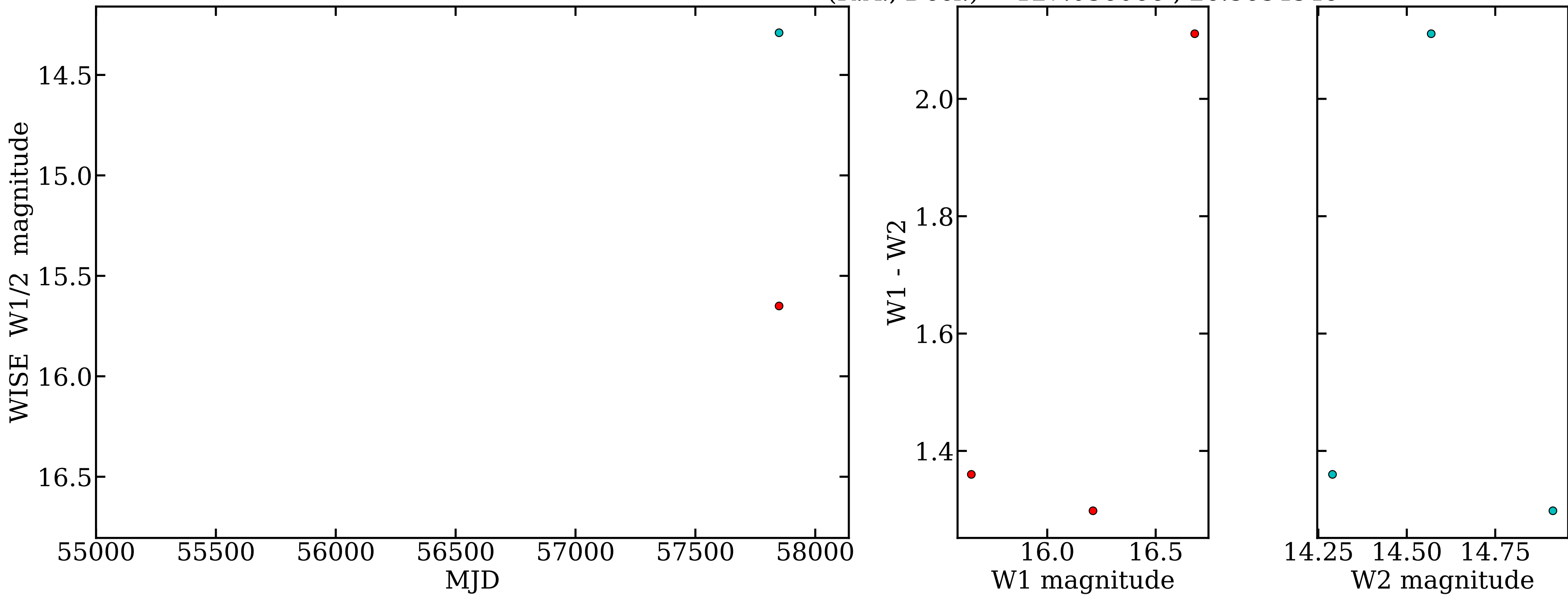
(R.A., Decl.) = 135.690733 , 8.8543803



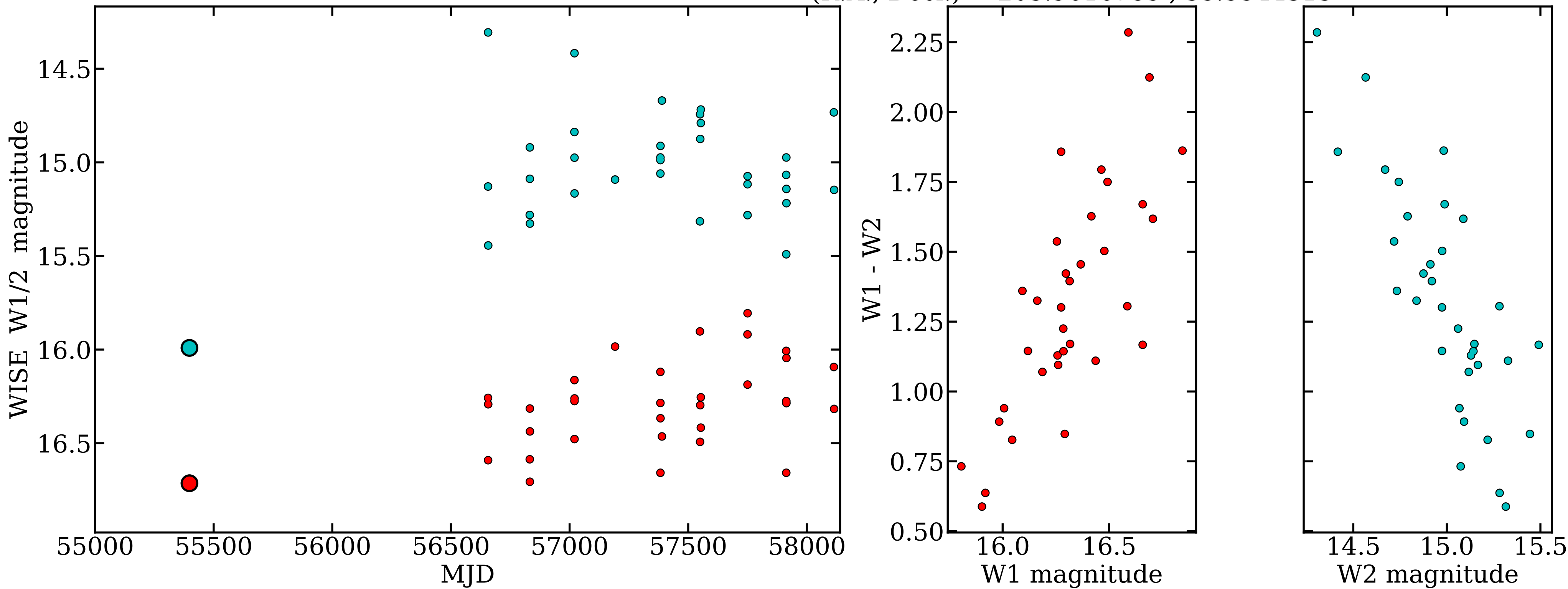
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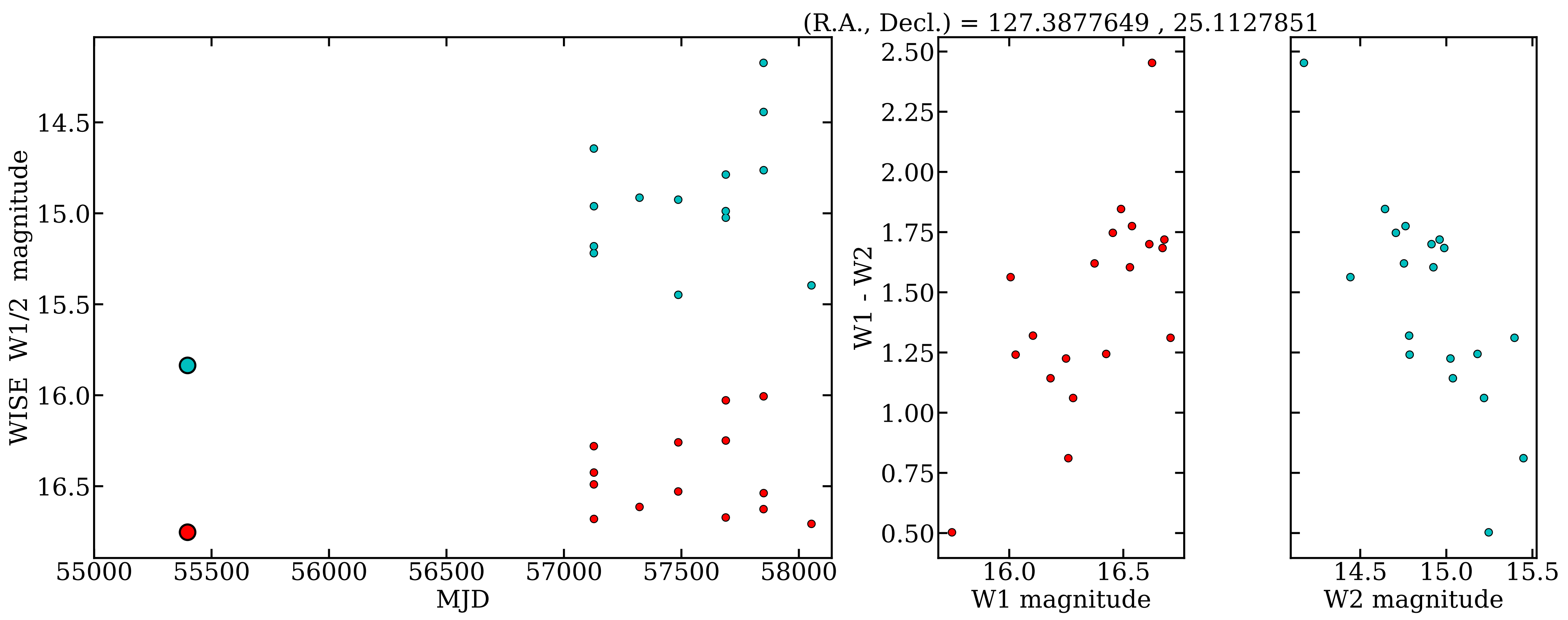
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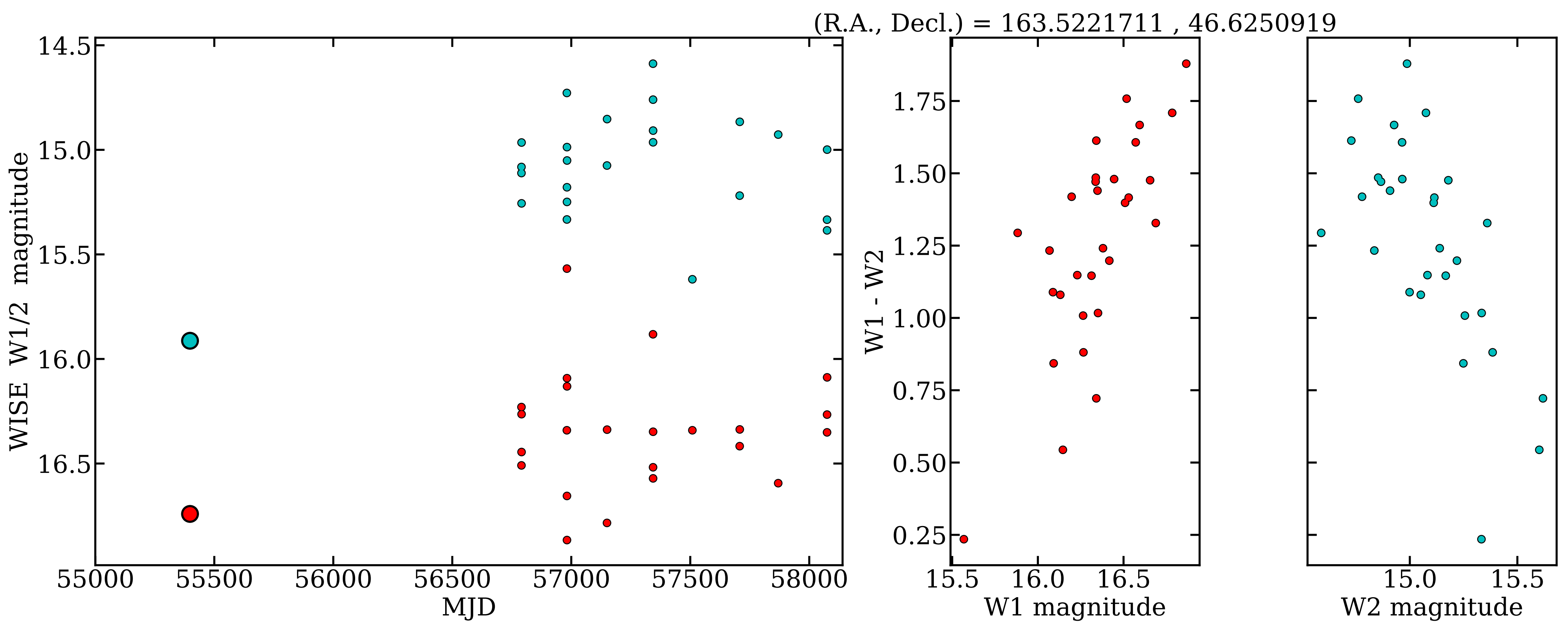


(R.A., Decl.) = 203.9616785 , 35.5544313



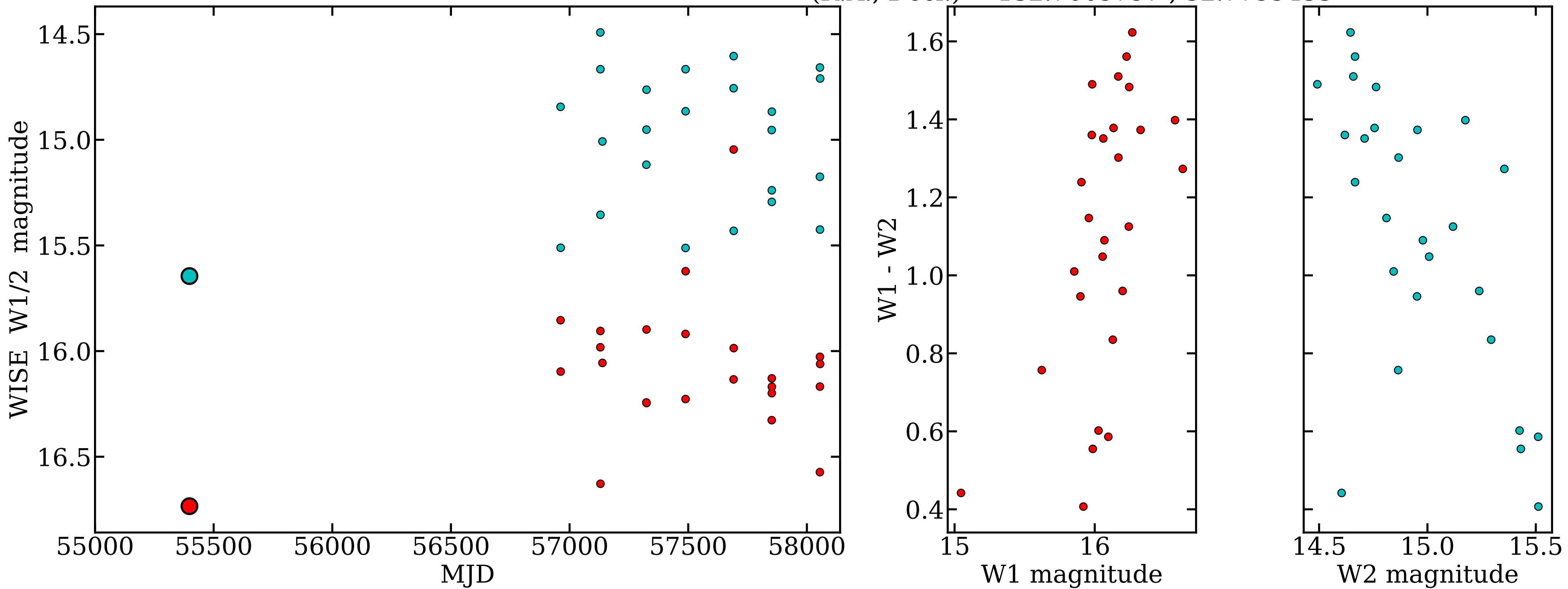




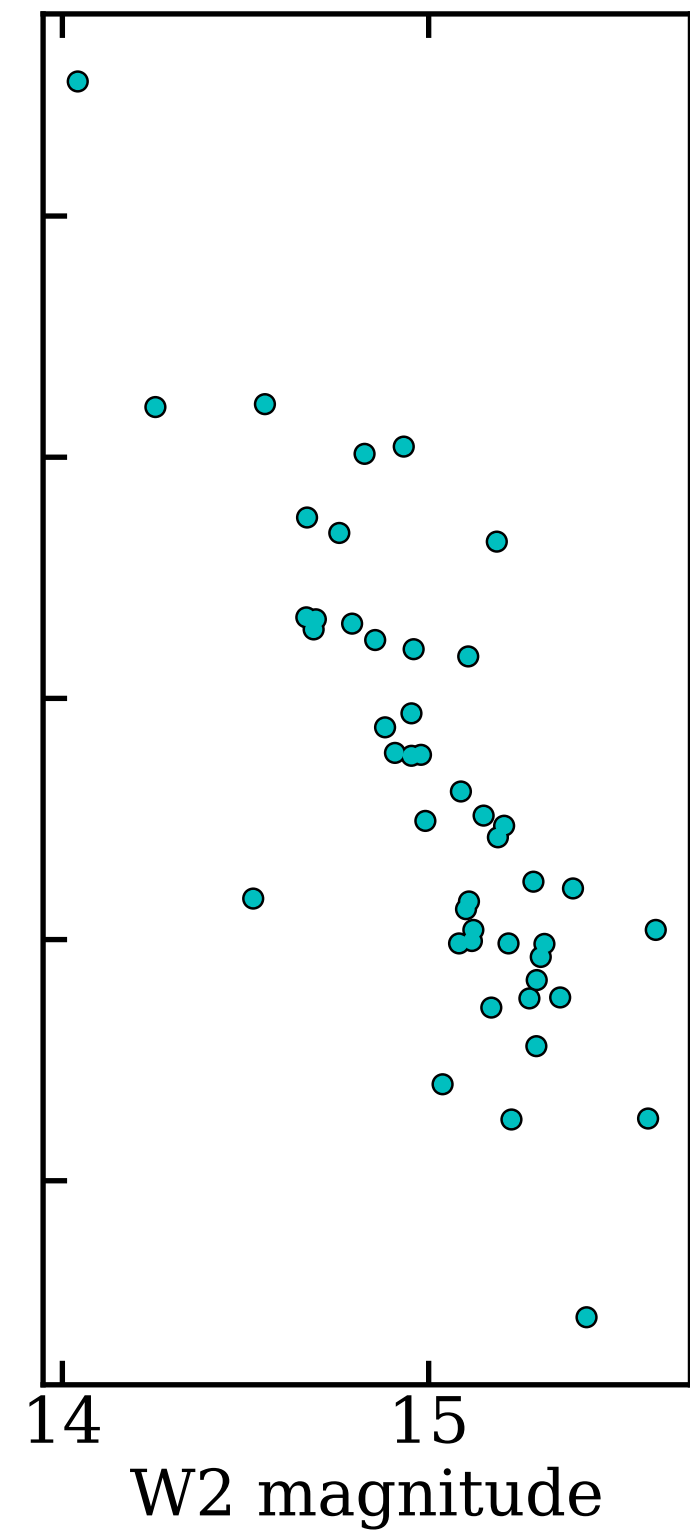
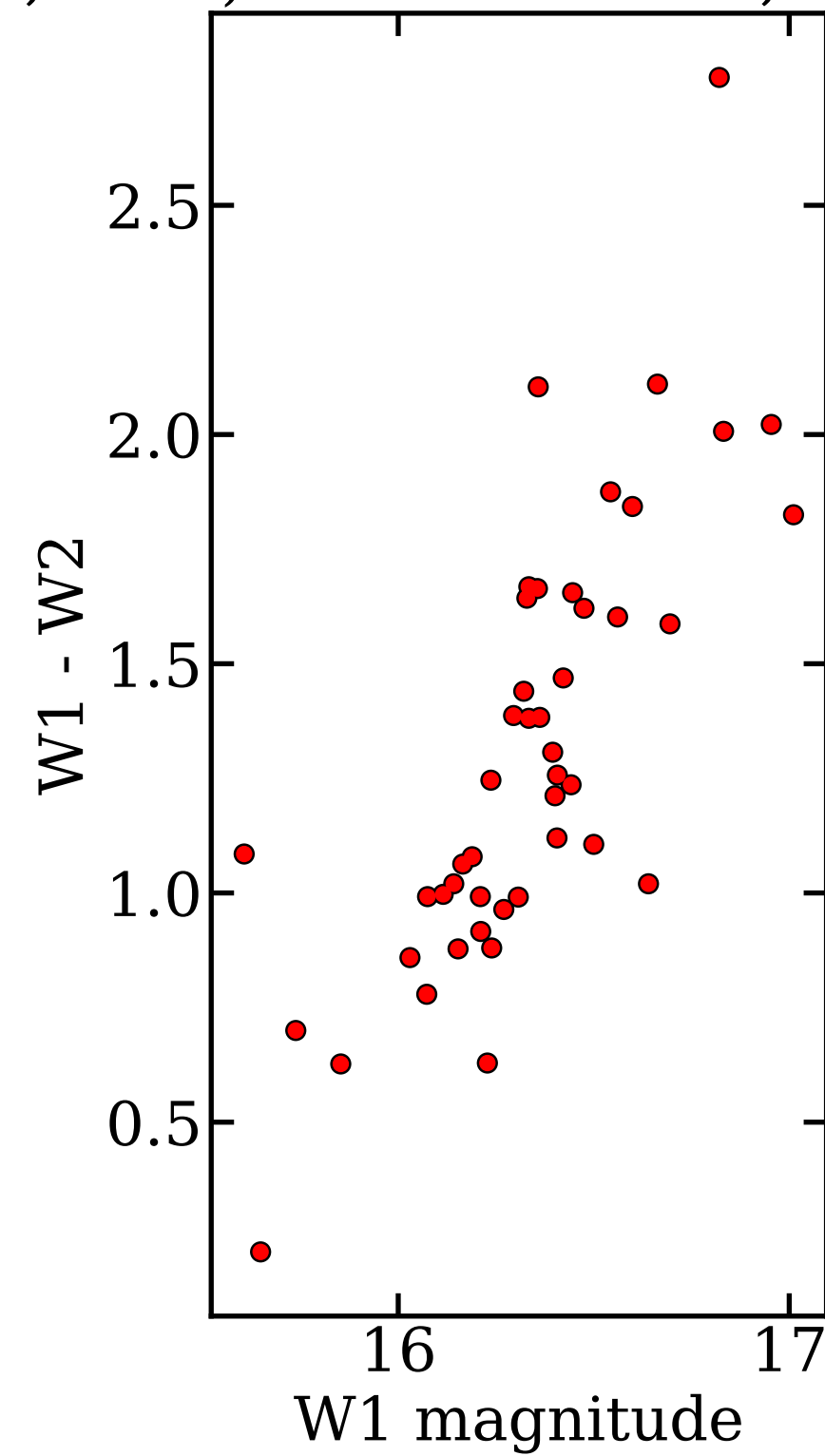
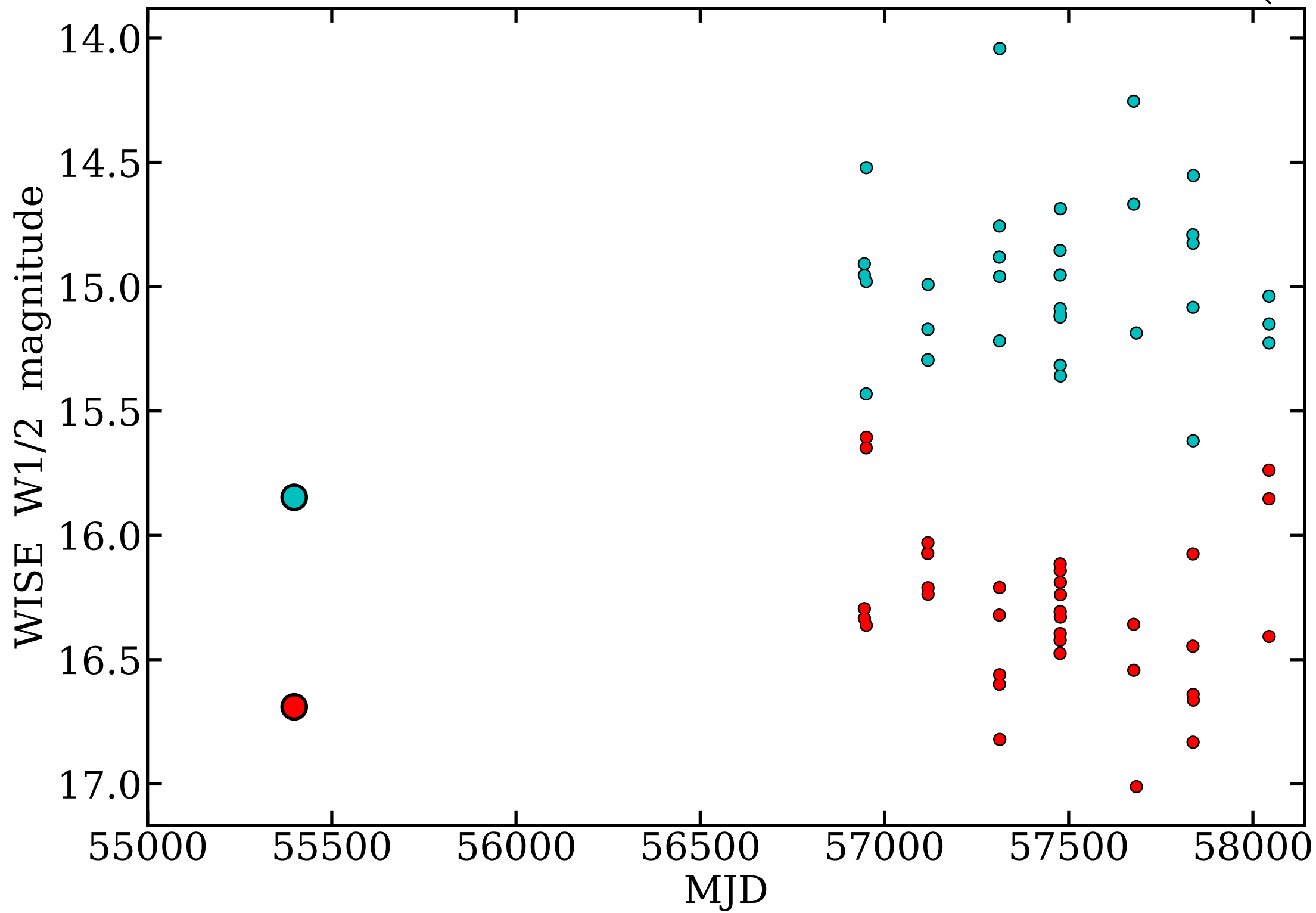


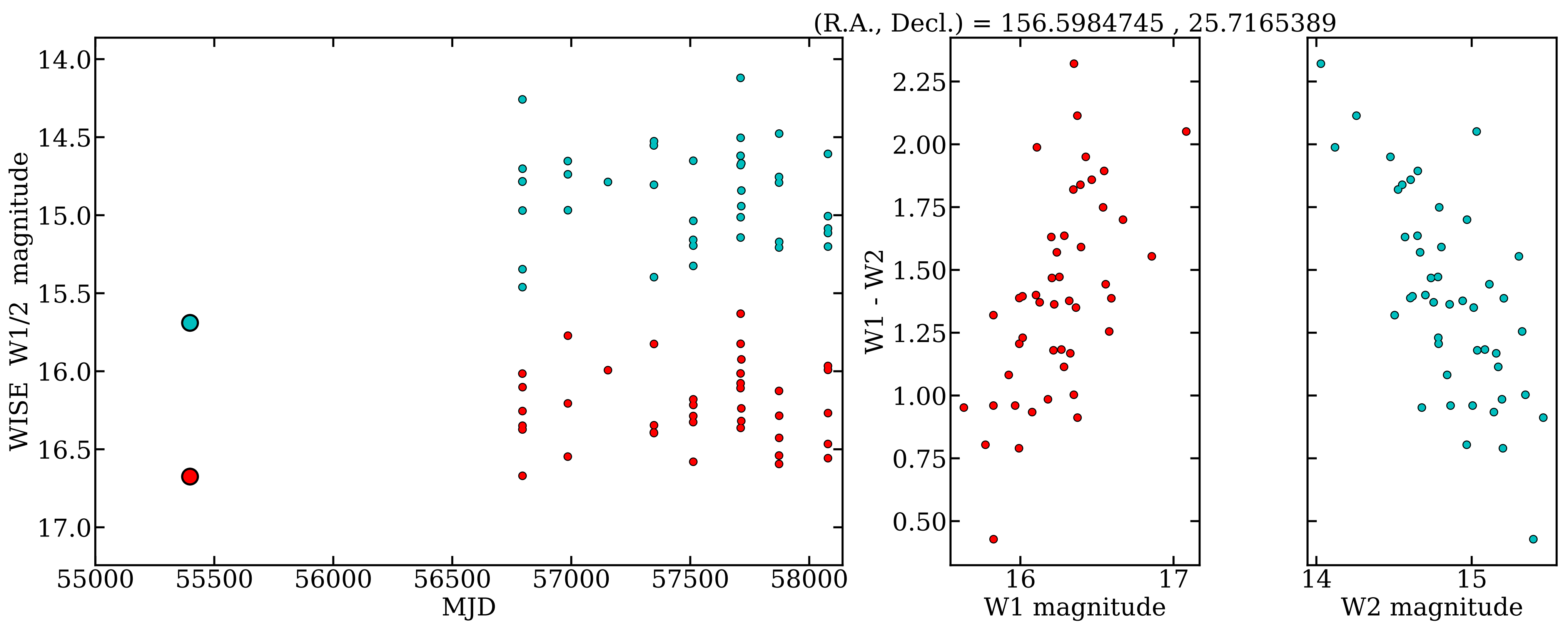


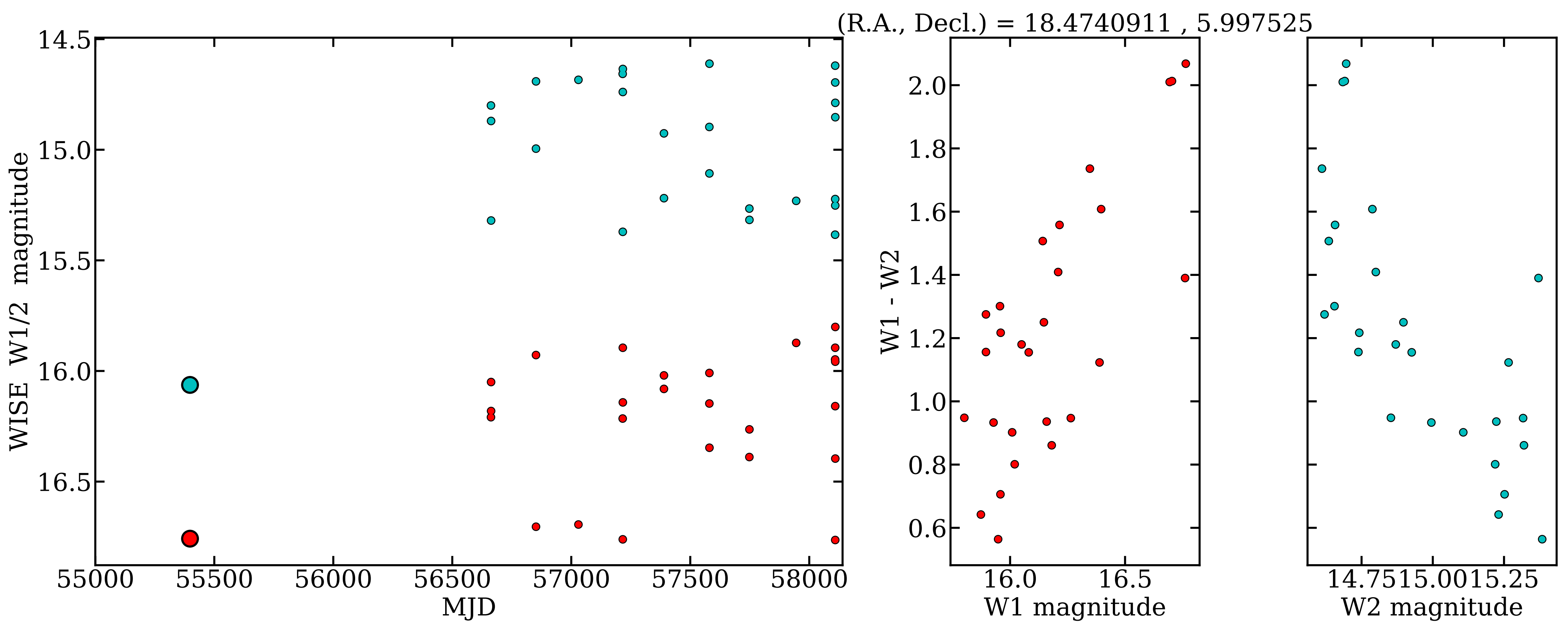
(R.A., Decl.) = 132.7009797 , 32.7799433



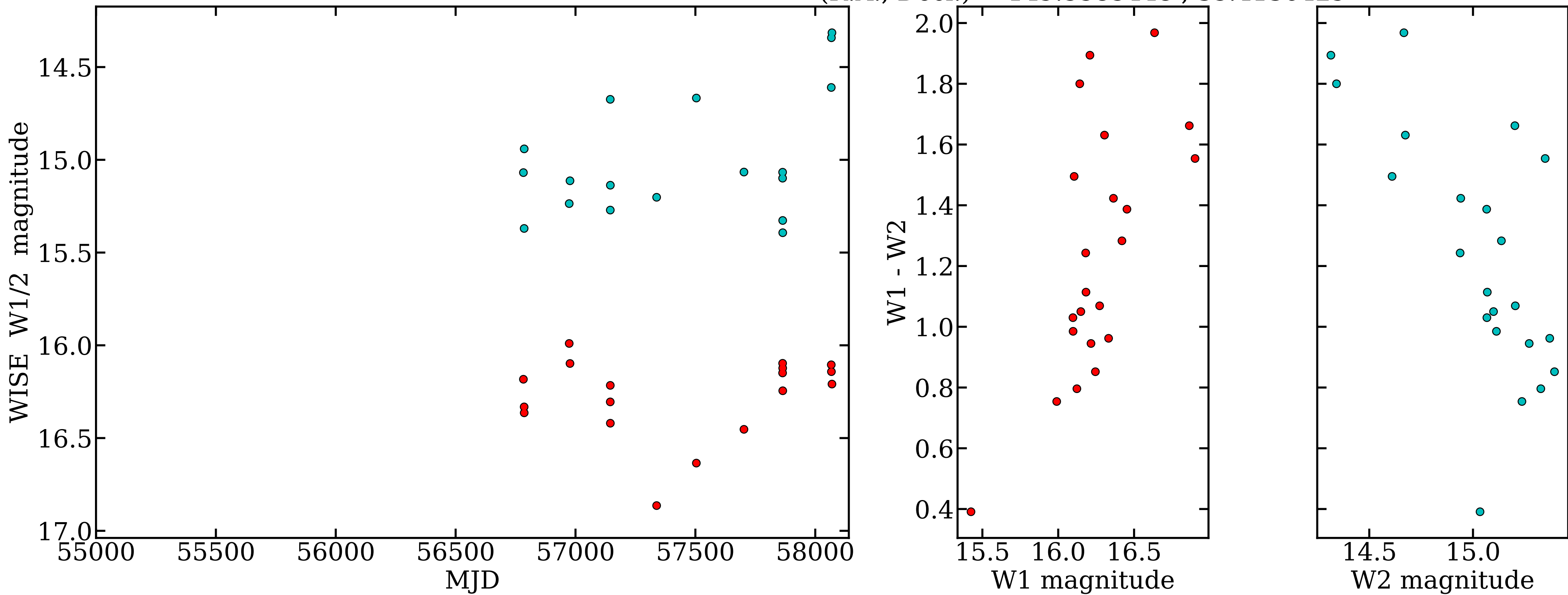
(R.A., Decl.) = 136.6280896 , 69.5085741



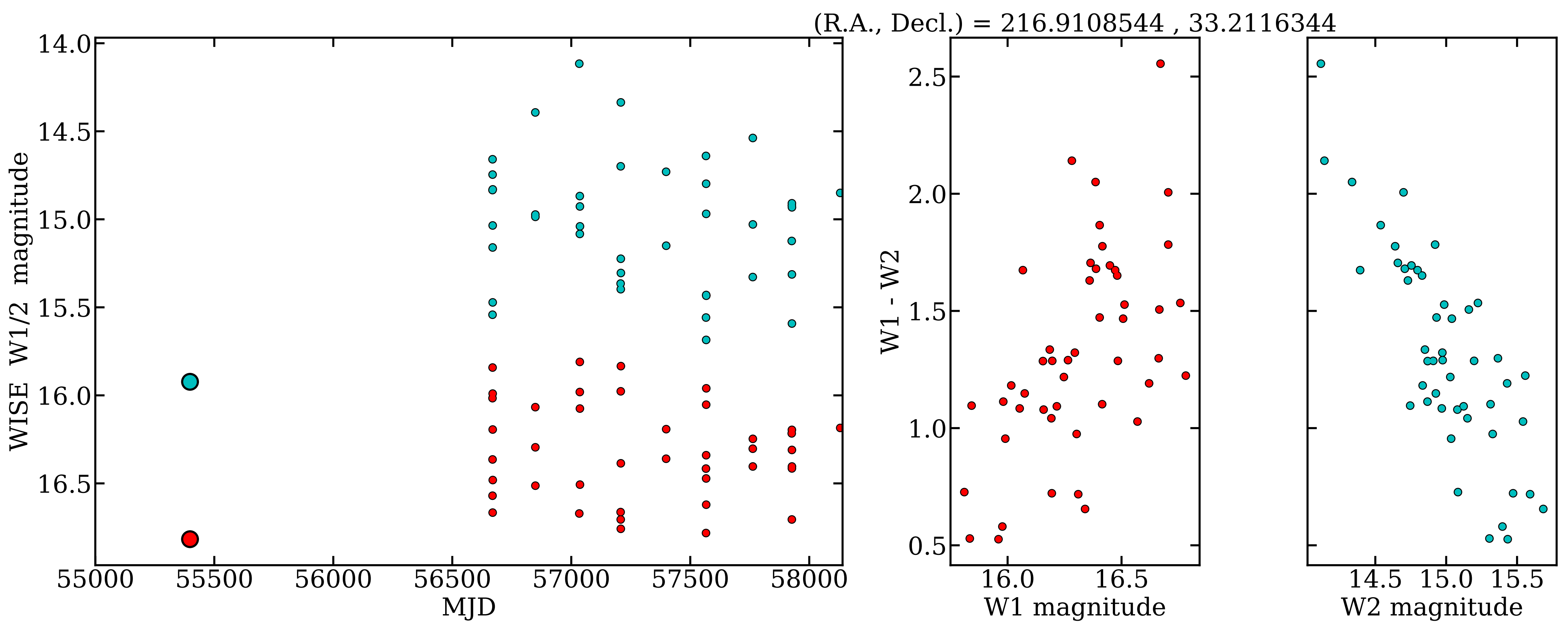




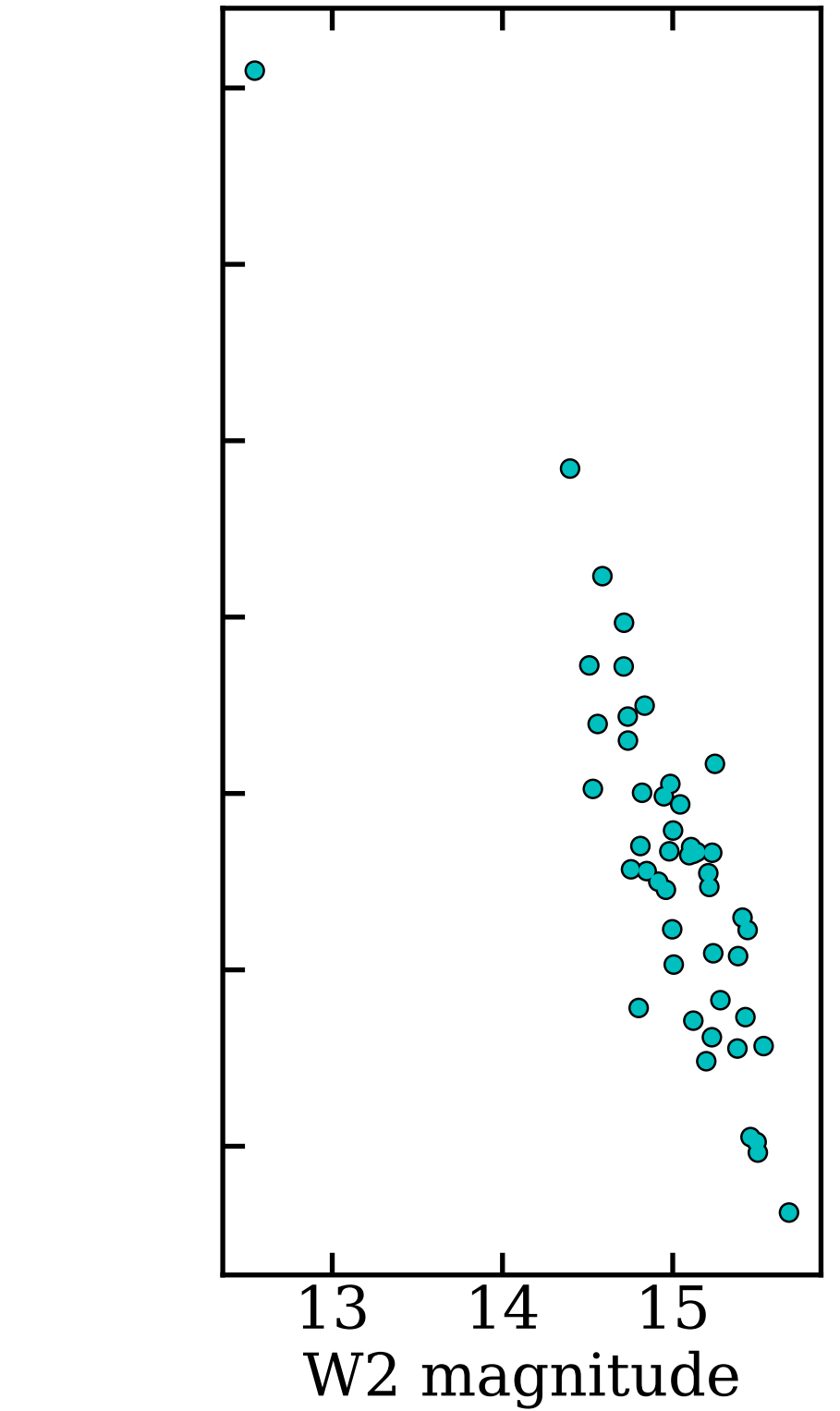
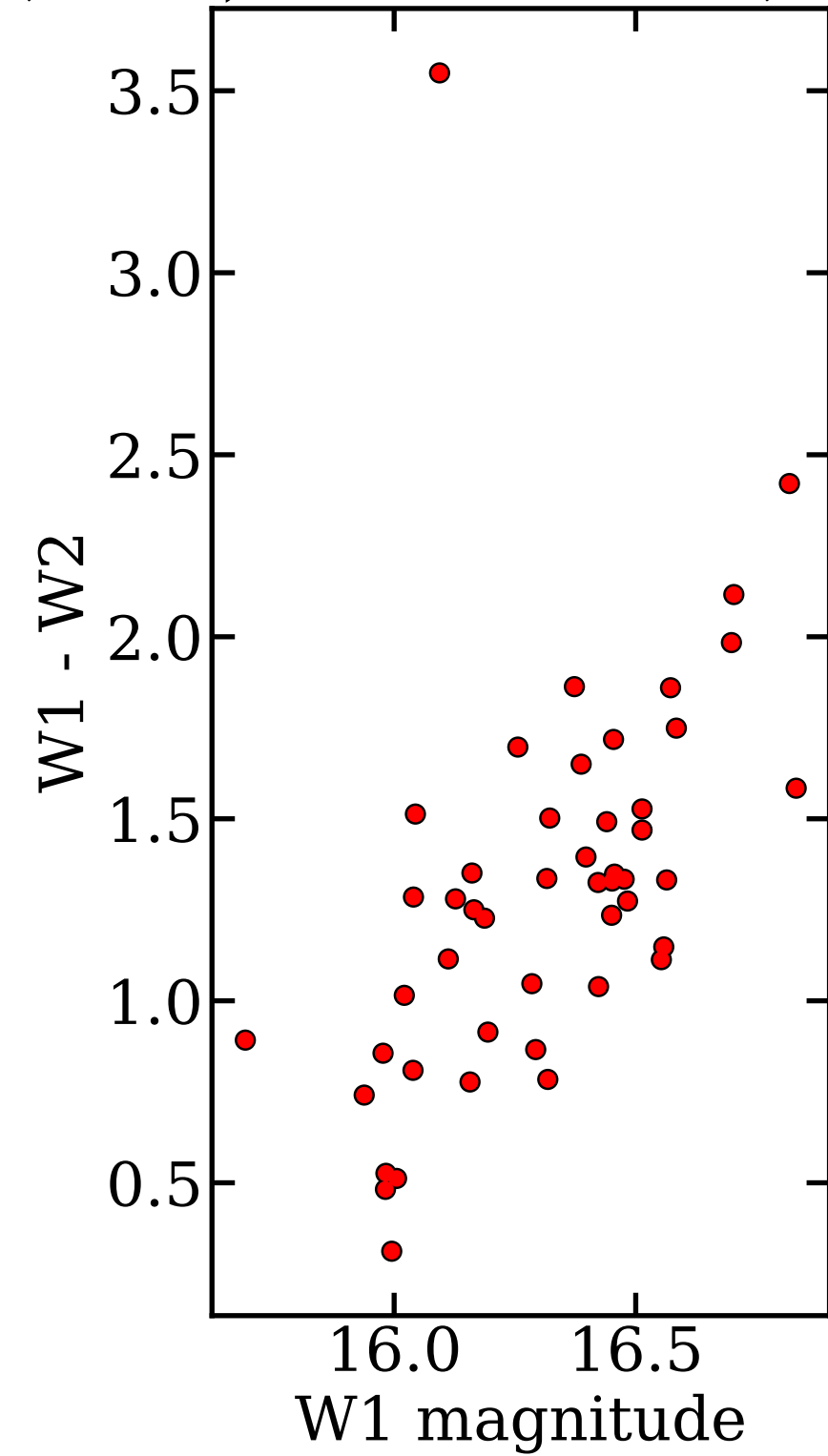
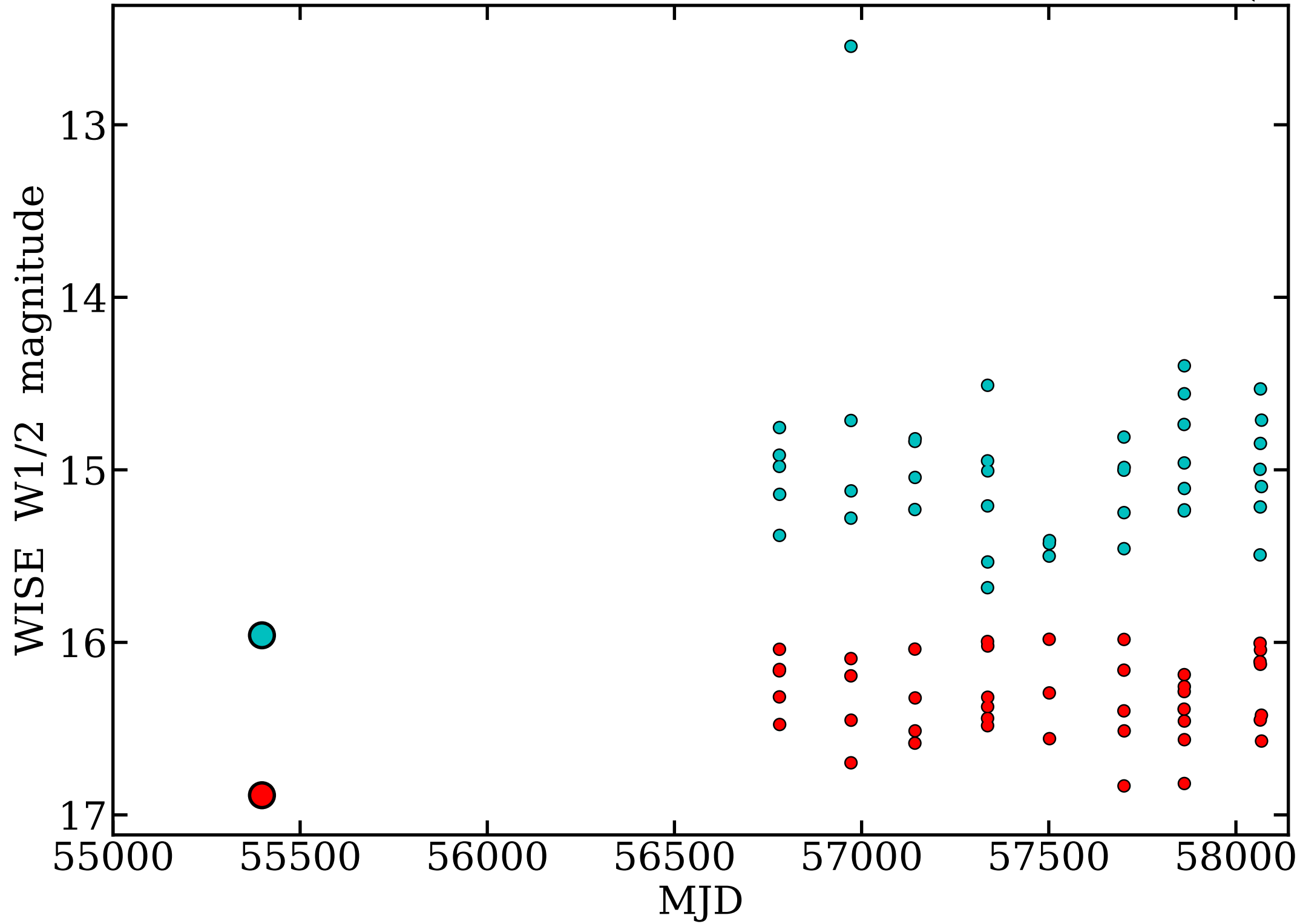
(R.A., Decl.) = 149.5585448 , 35.4136429



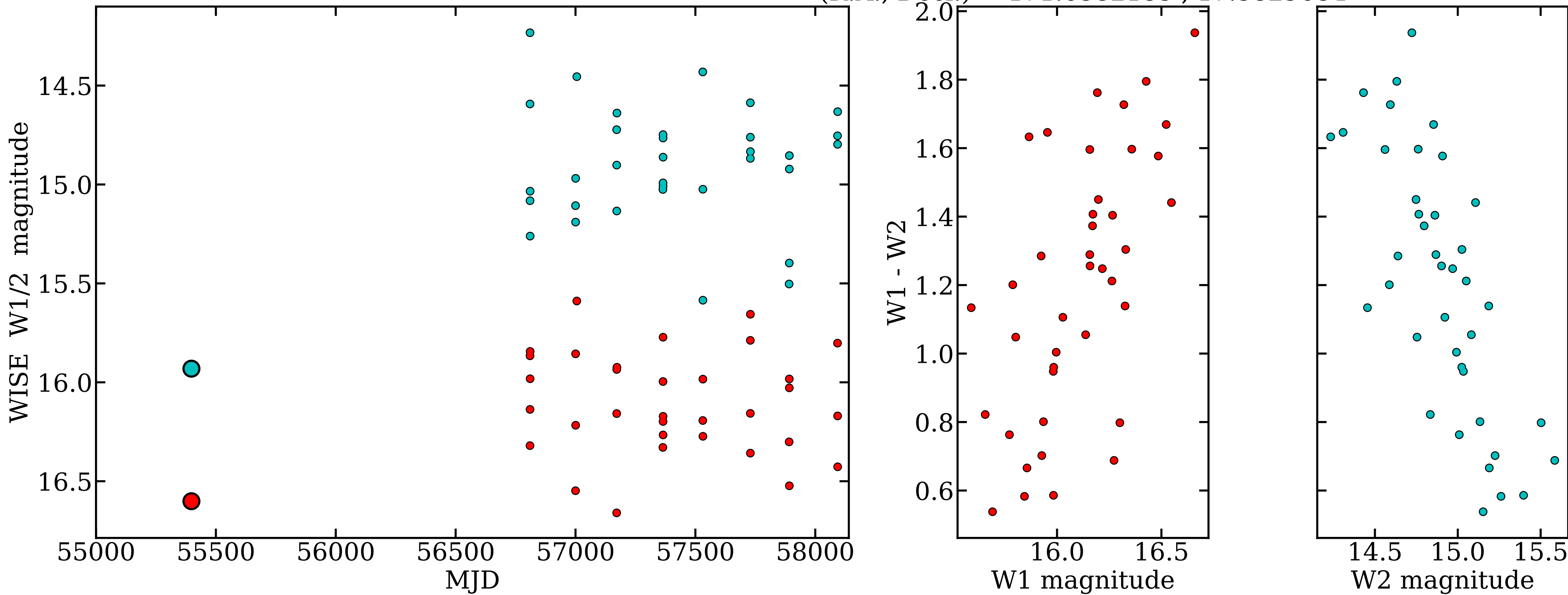


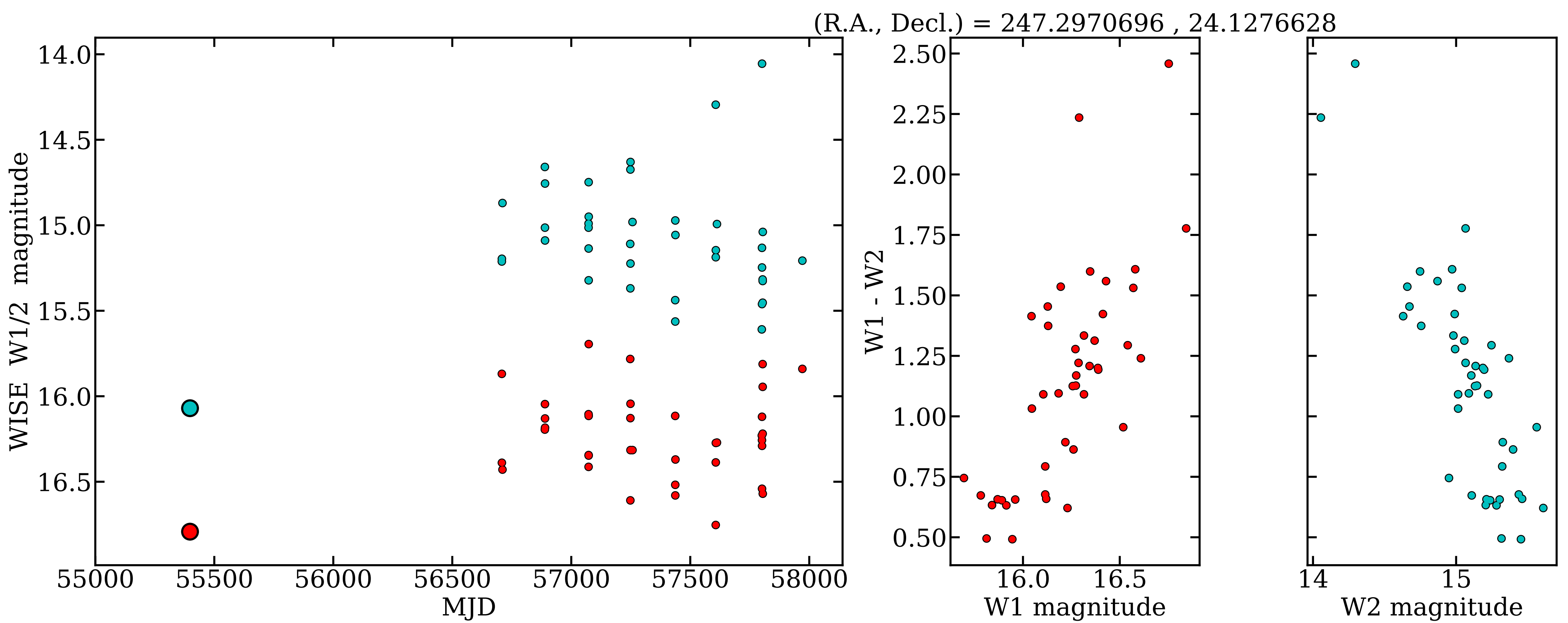


(R.A., Decl.) = 163.3457903 , 58.0700218

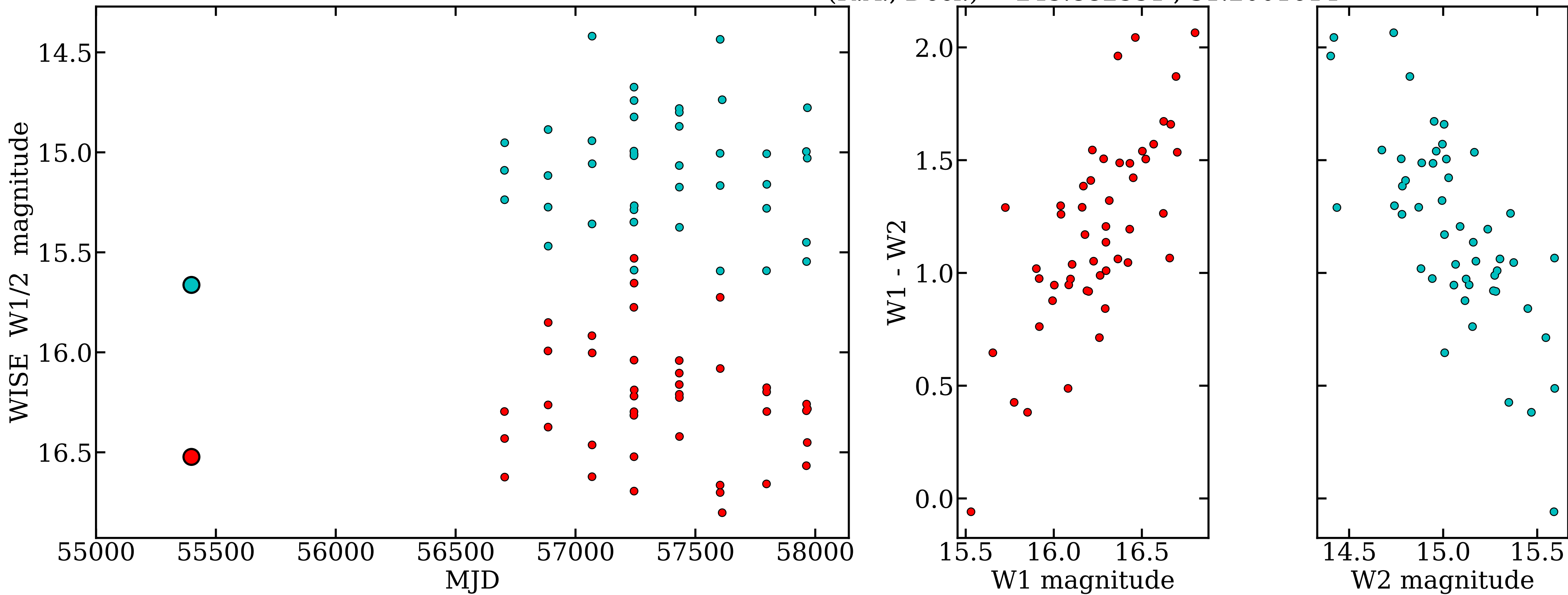


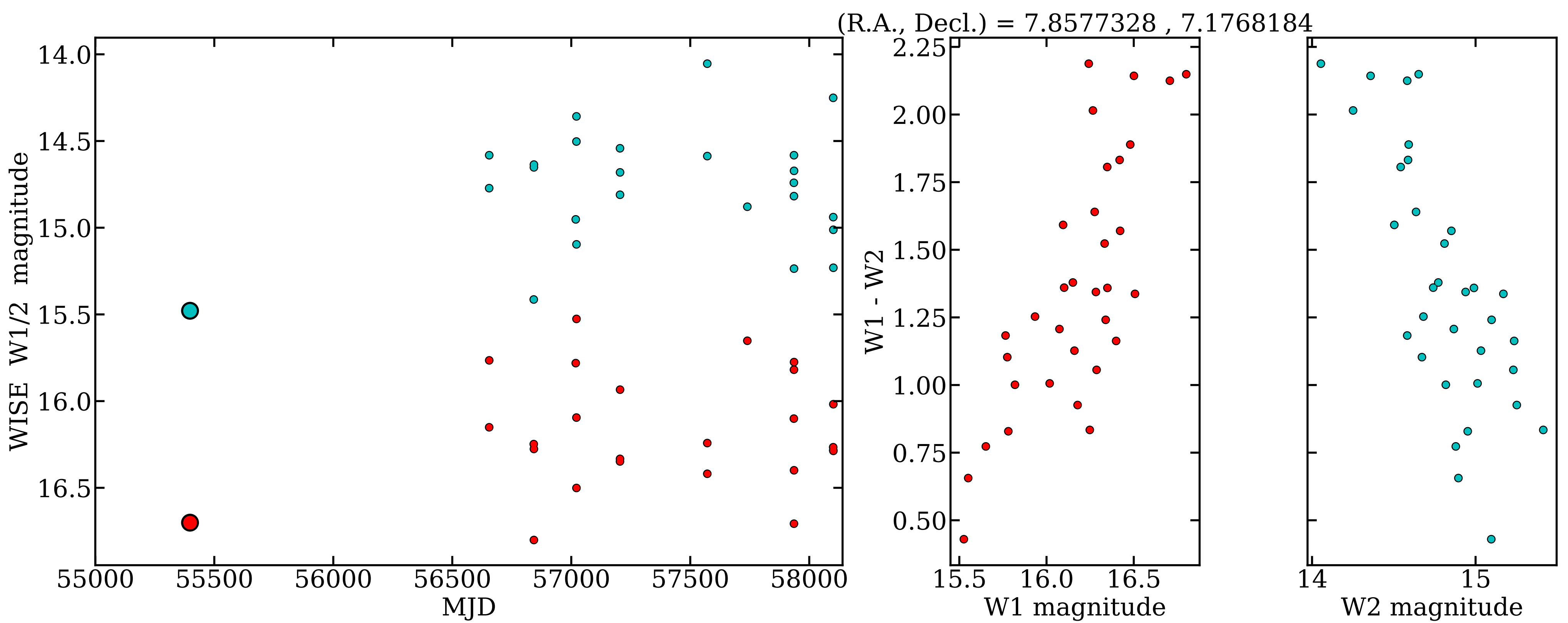
(R.A., Decl.) = 171.6582185 , 17.5829684



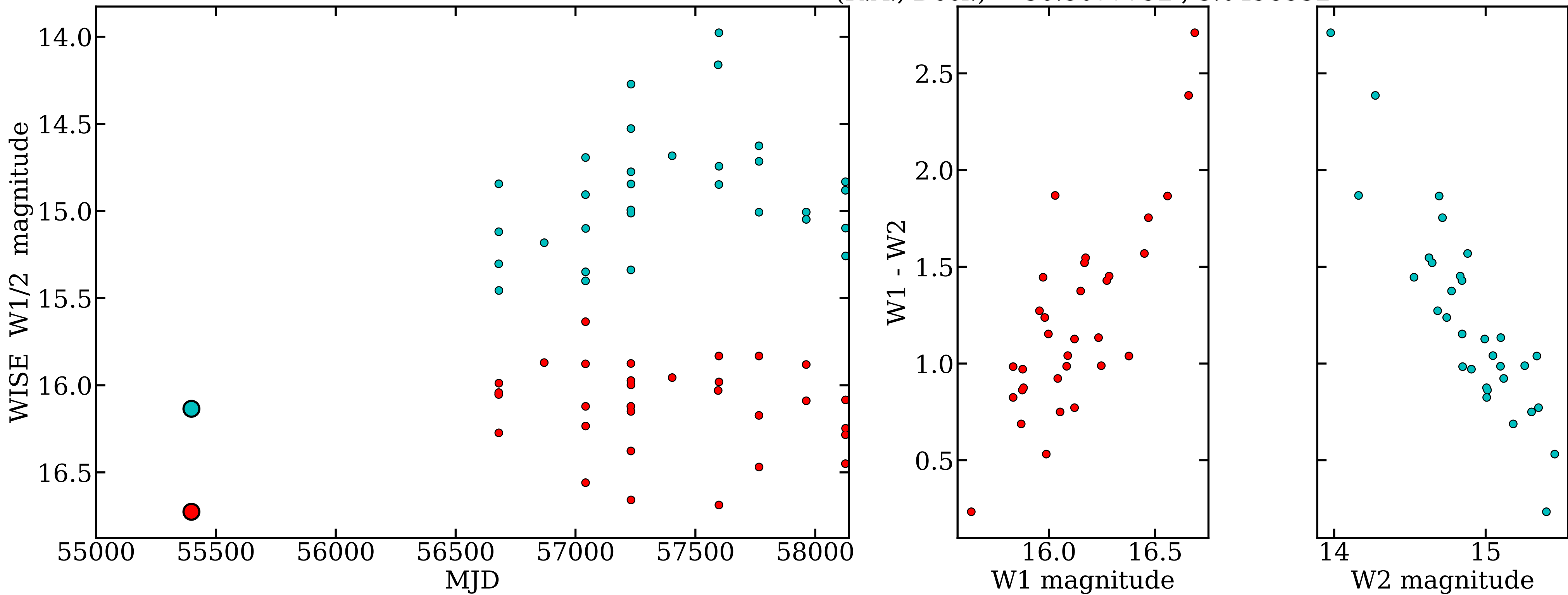


(R.A., Decl.) = 245.882551 , 31.2001614

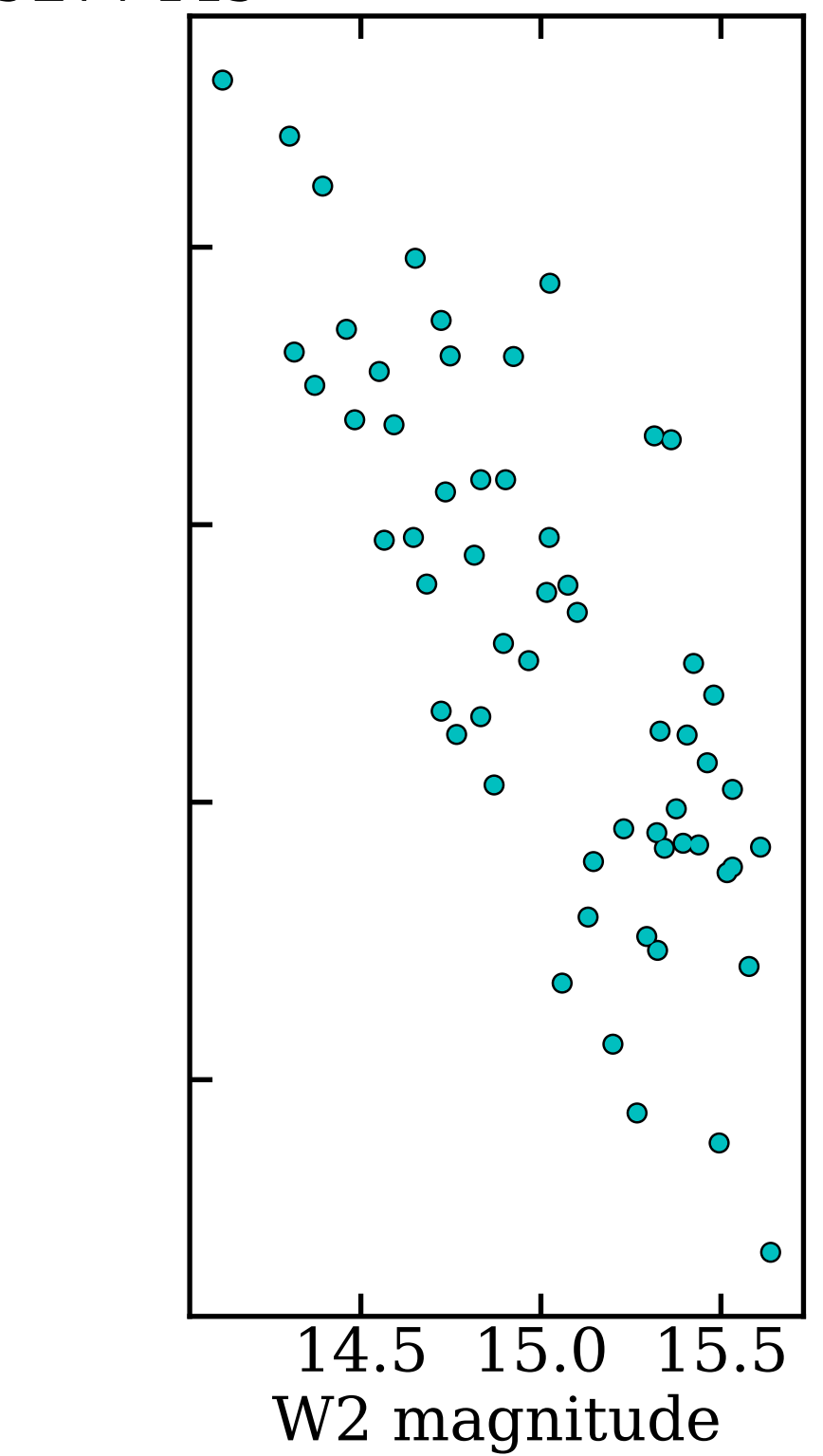
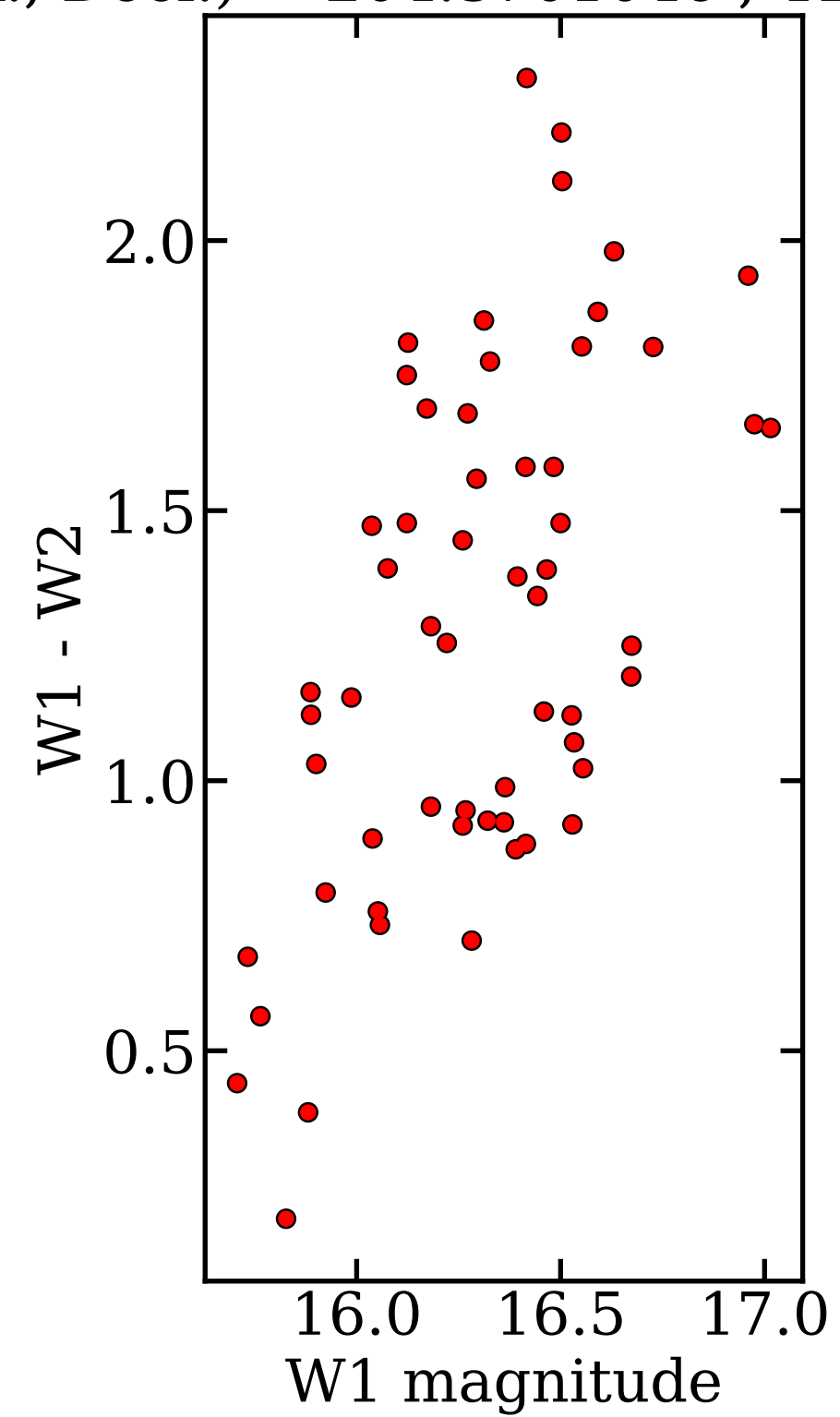
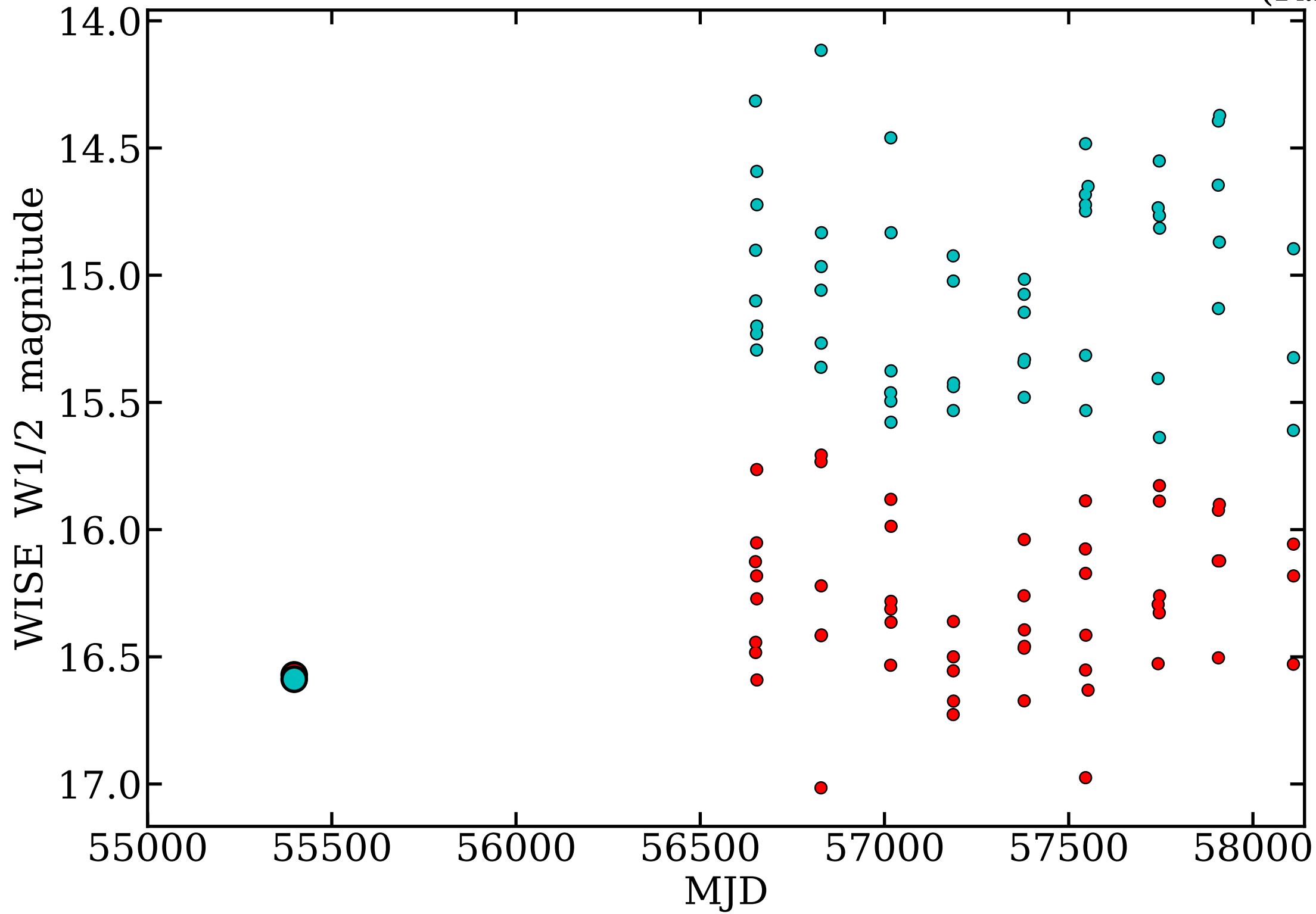




(R.A., Decl.) = 36.5077792 , 3.0498532

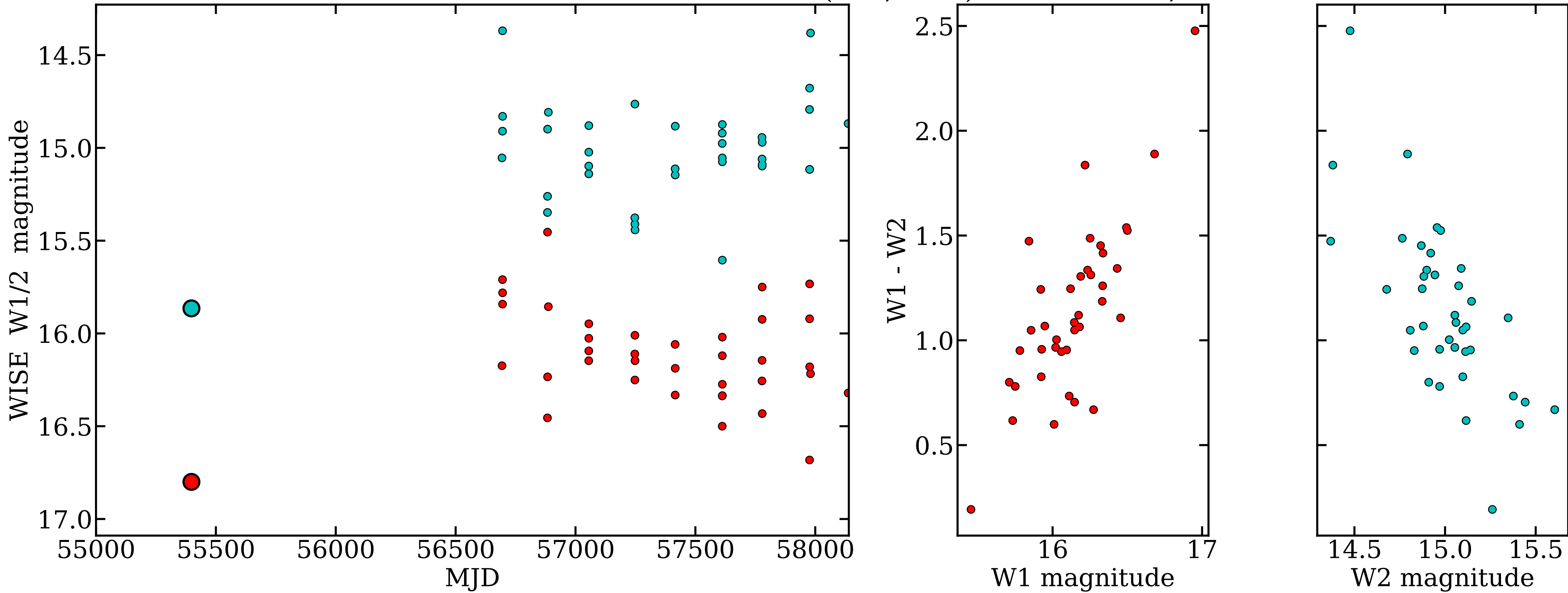


(R.A., Decl.) = 204.3701046 , 41.9277449

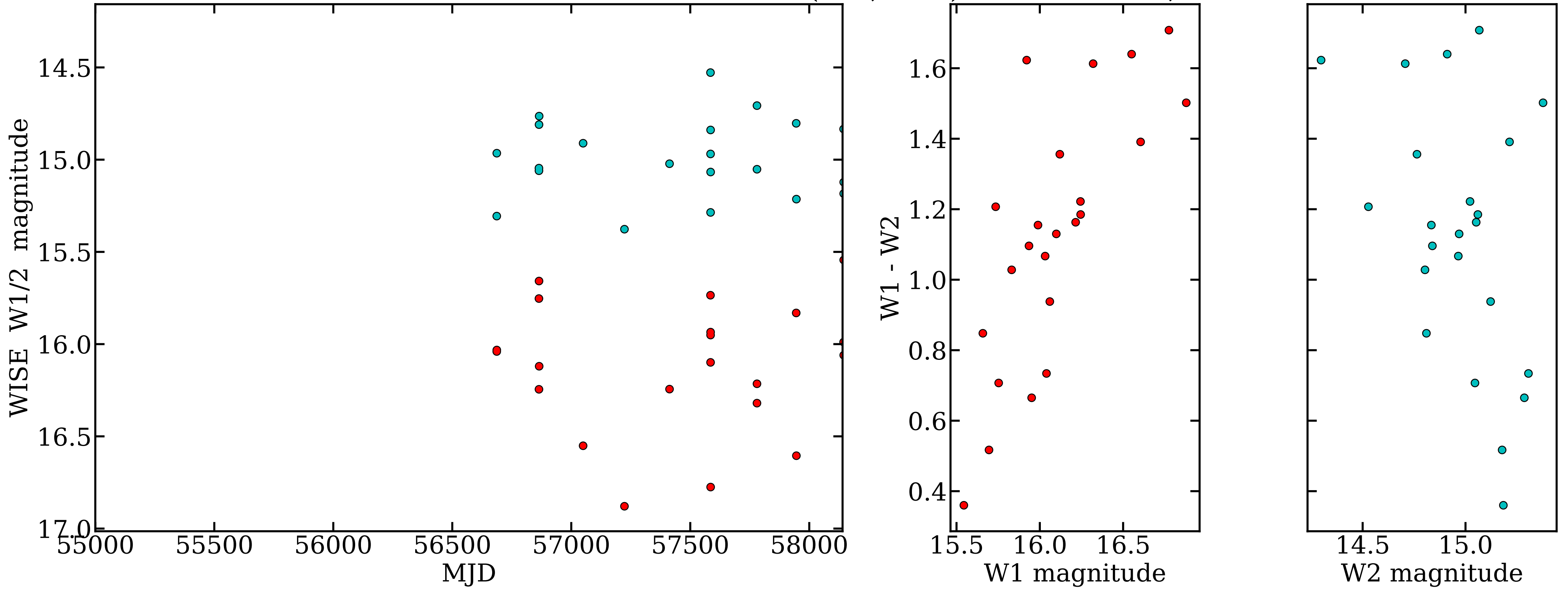




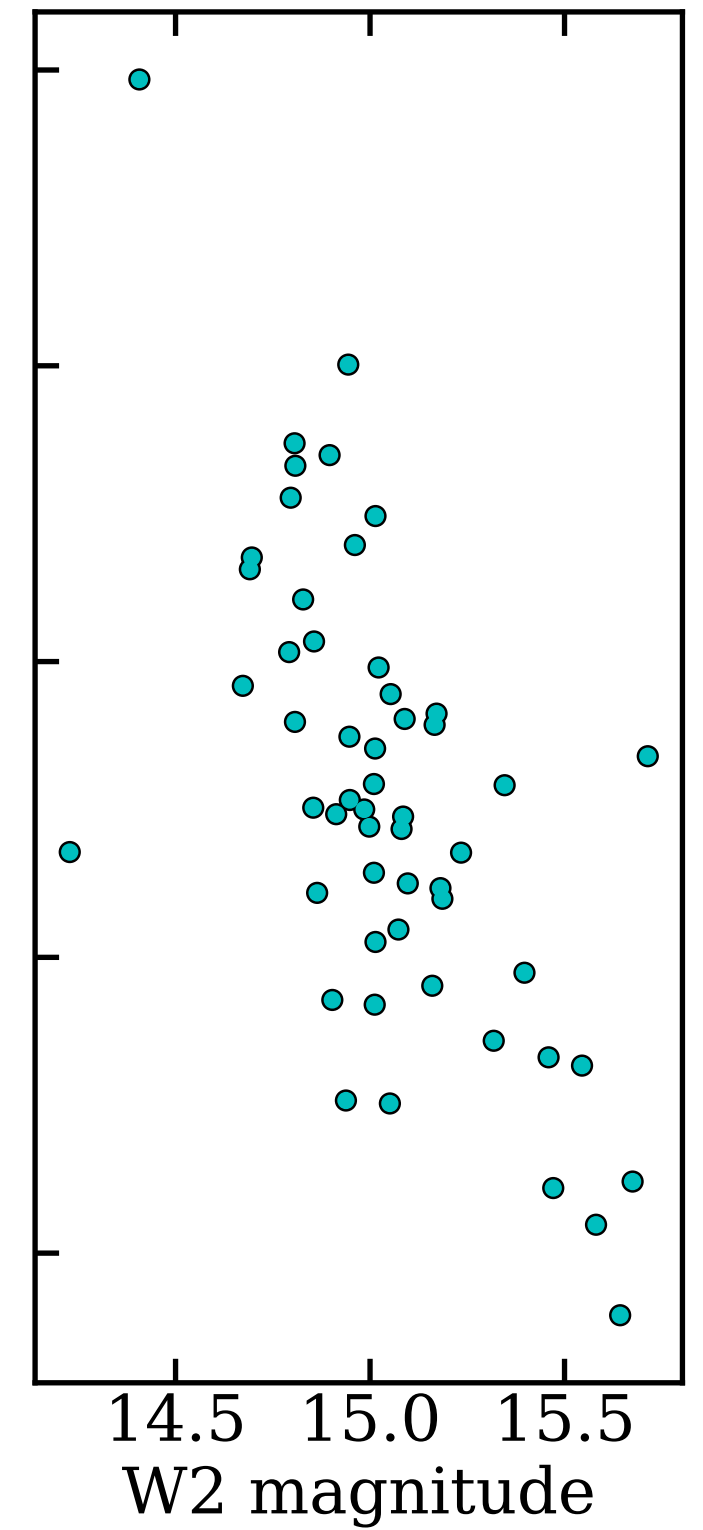
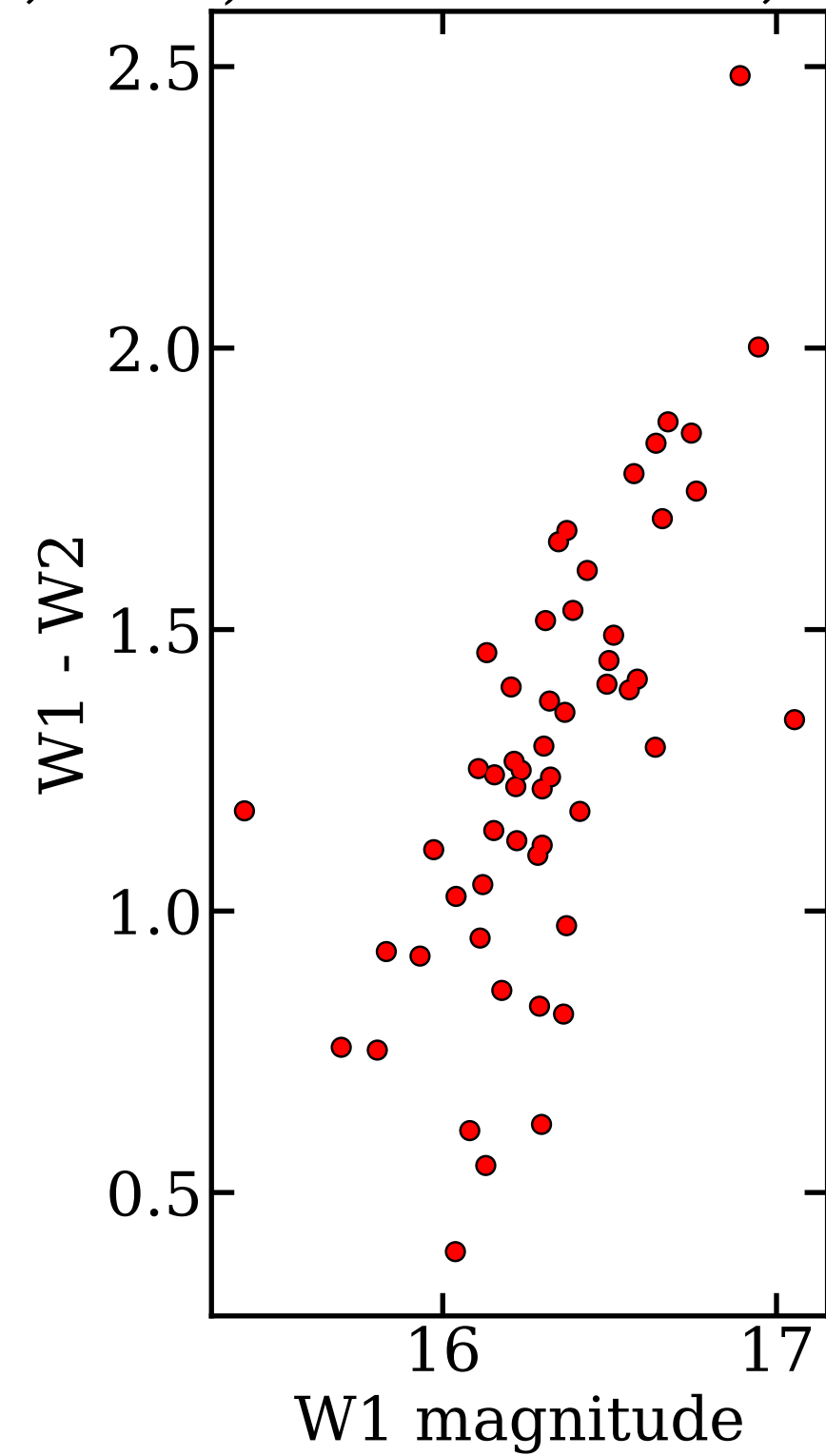
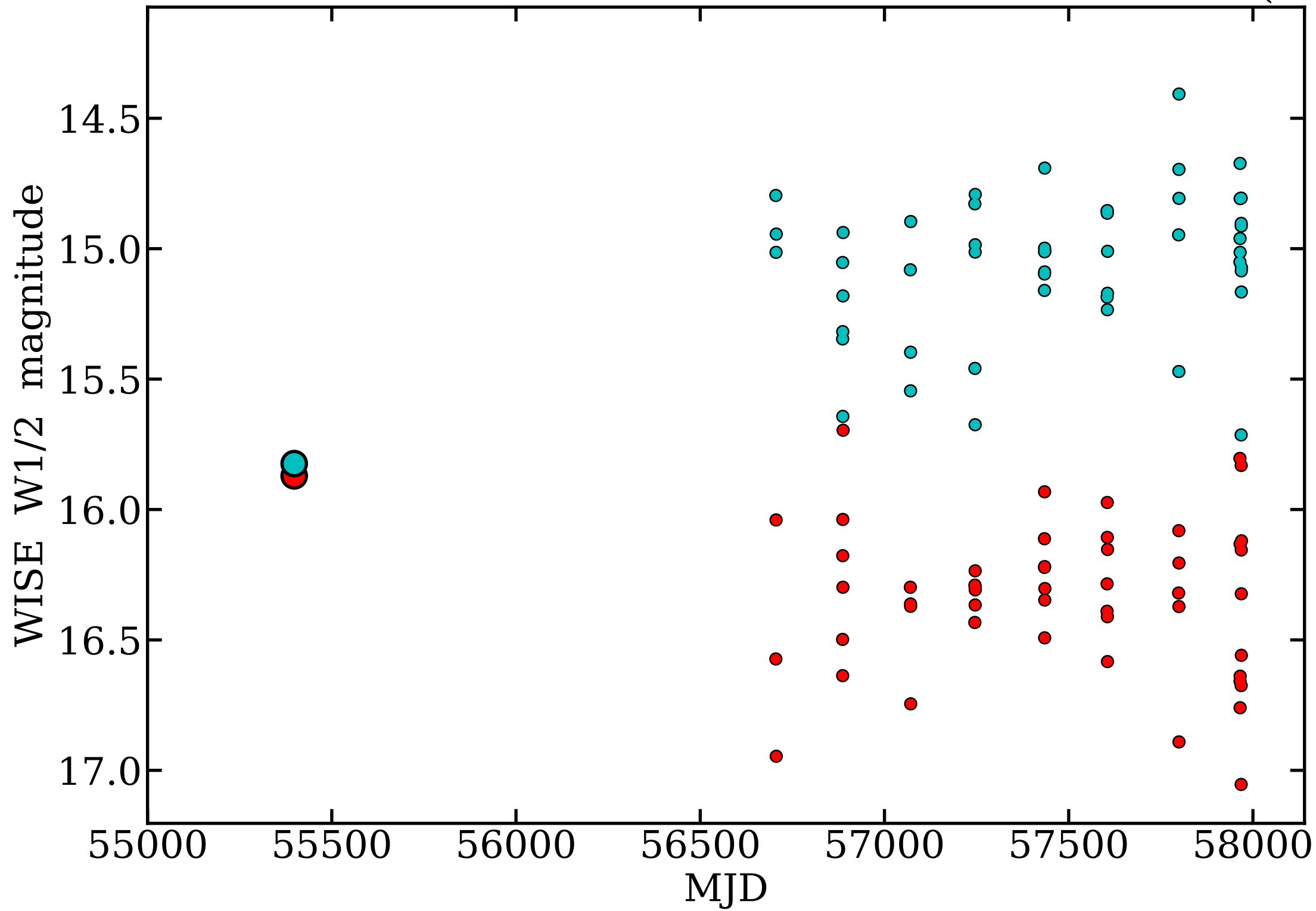
(R.A., Decl.) = 56.7168037 , -16.4769933



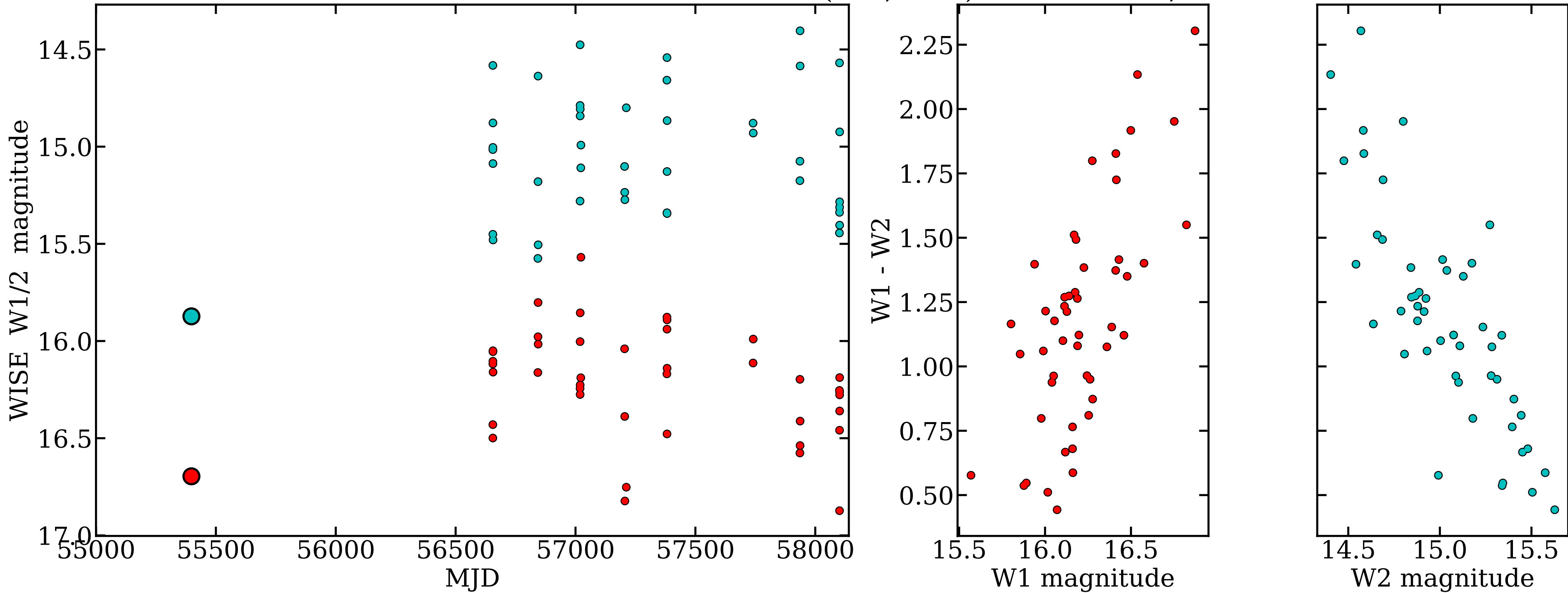
(R.A., Decl.) = 209.2058157 , -26.7084452

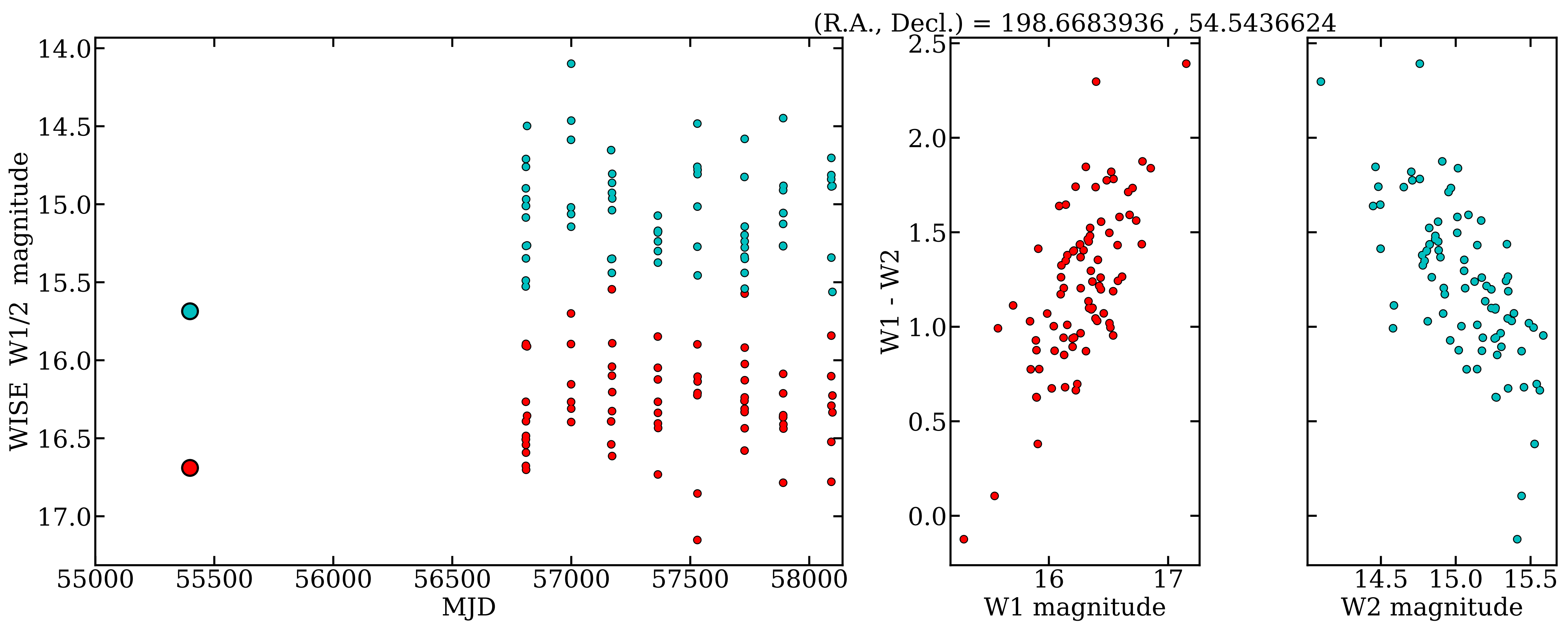


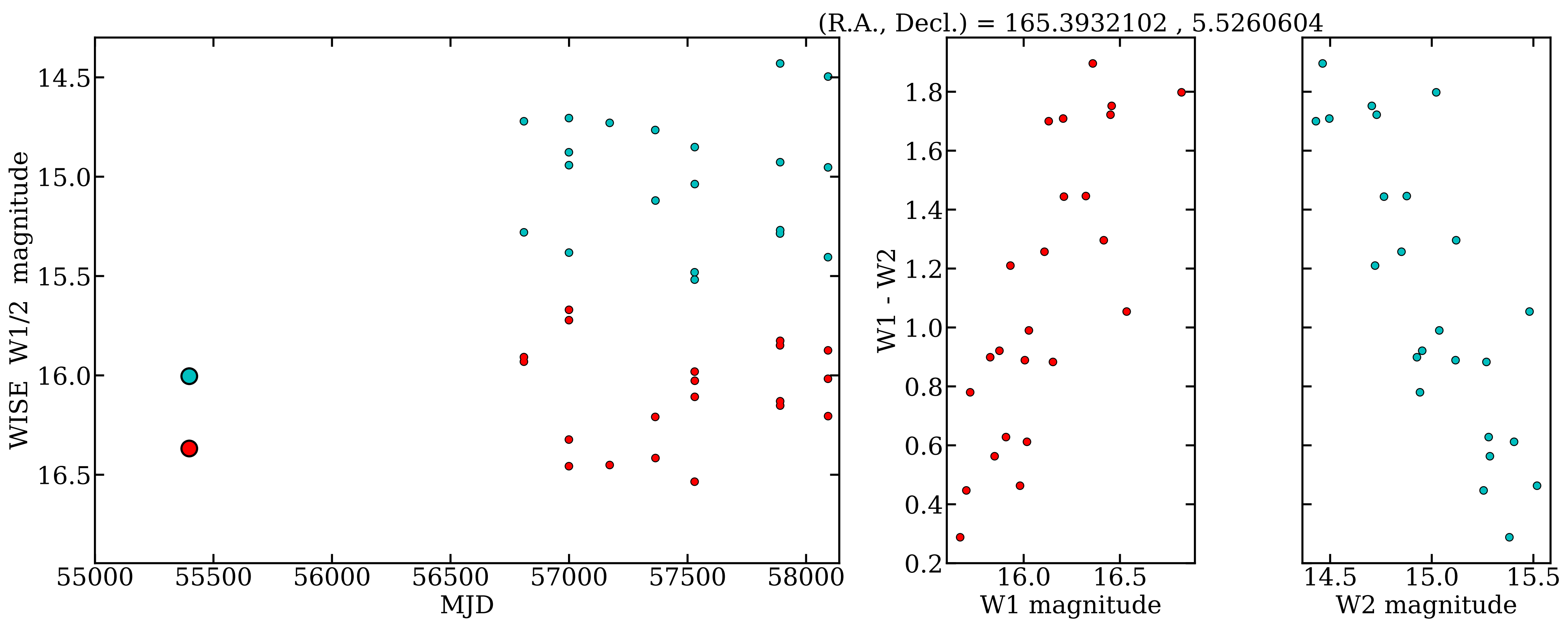
(R.A., Decl.) = 246.6216815 , 28.9826591

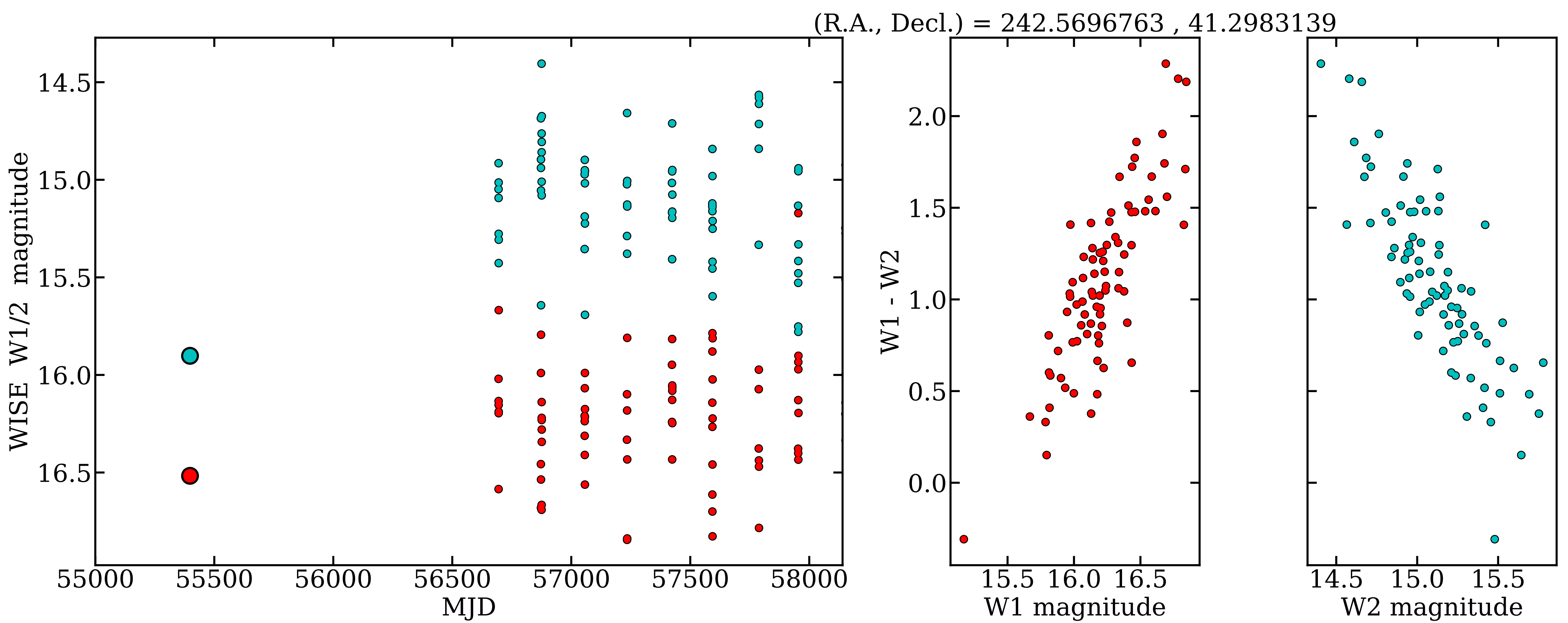


(R.A., Decl.) = 29.9915169 , -36.5657104

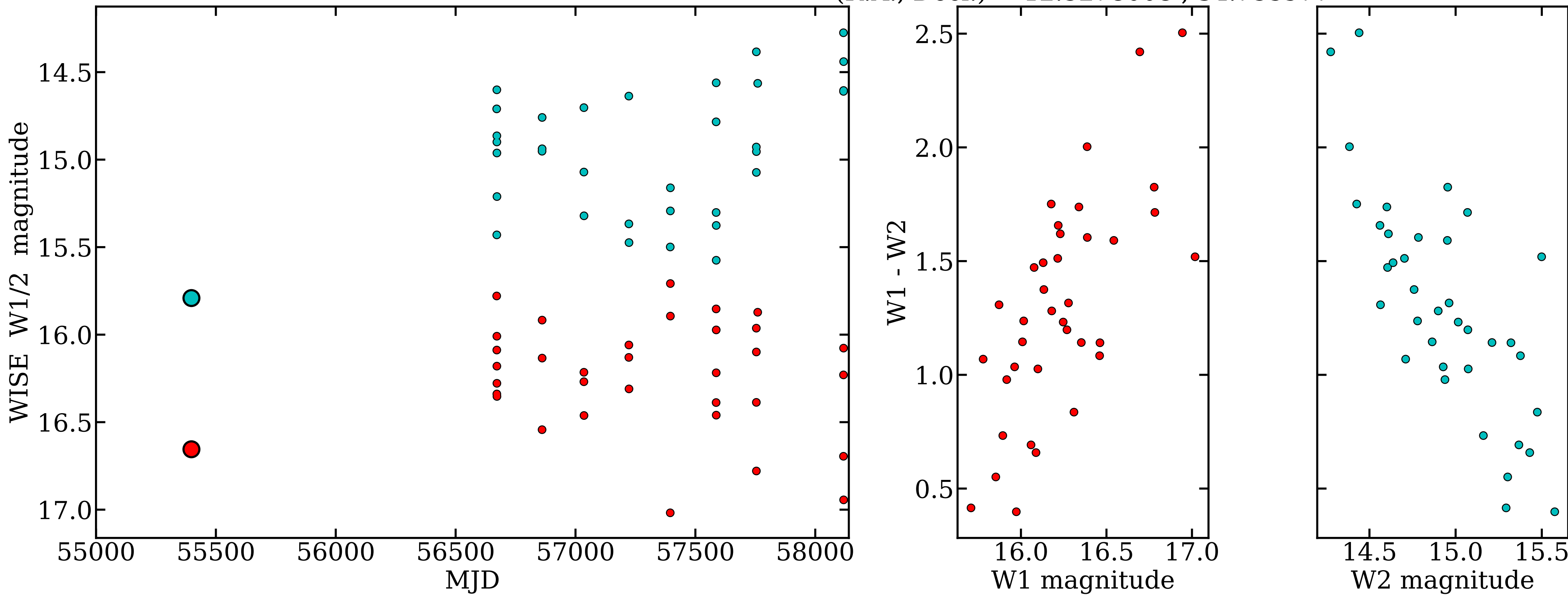






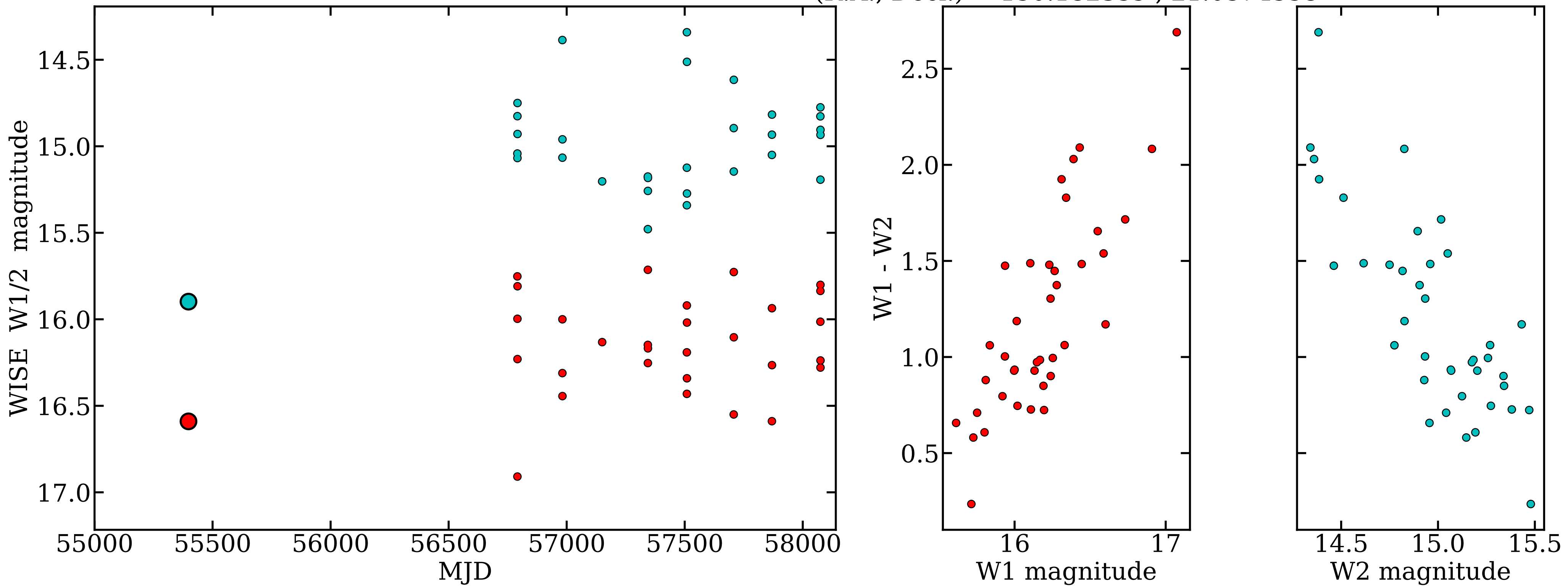


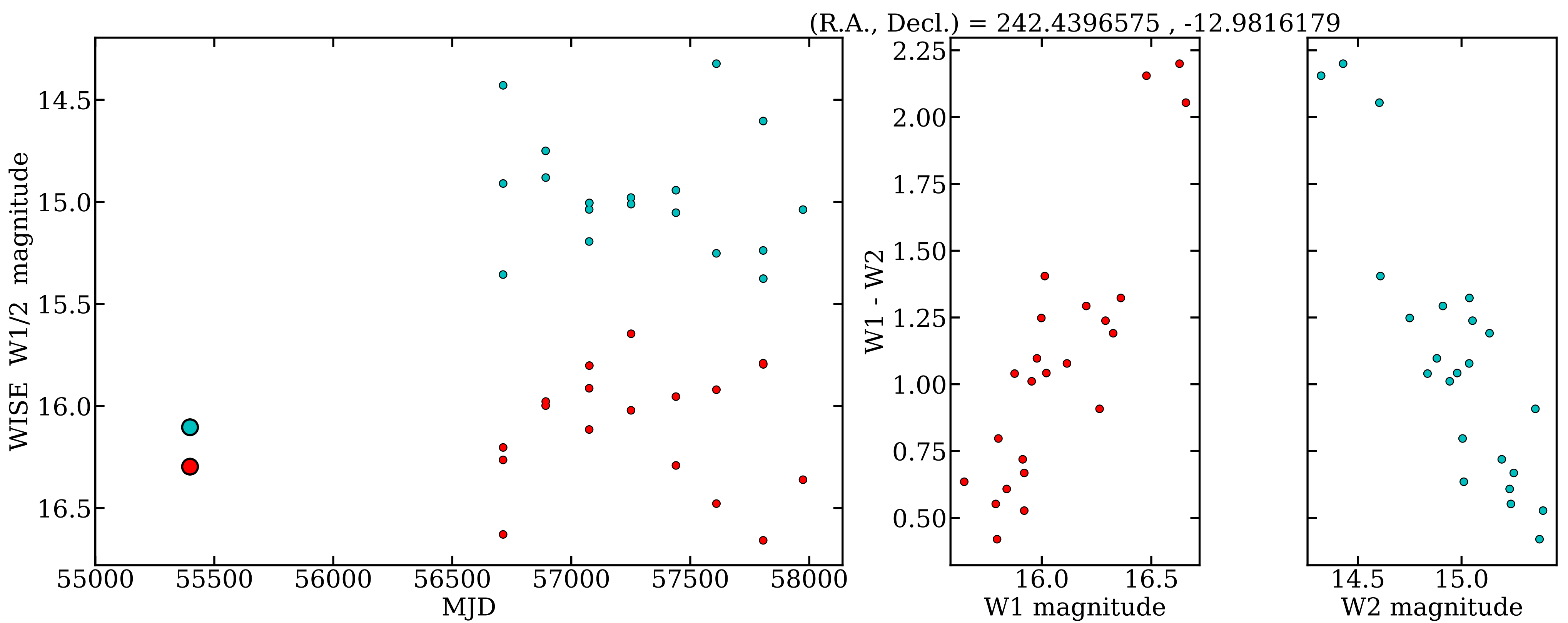
(R.A., Decl.) = 12.5278008 , 34.755977



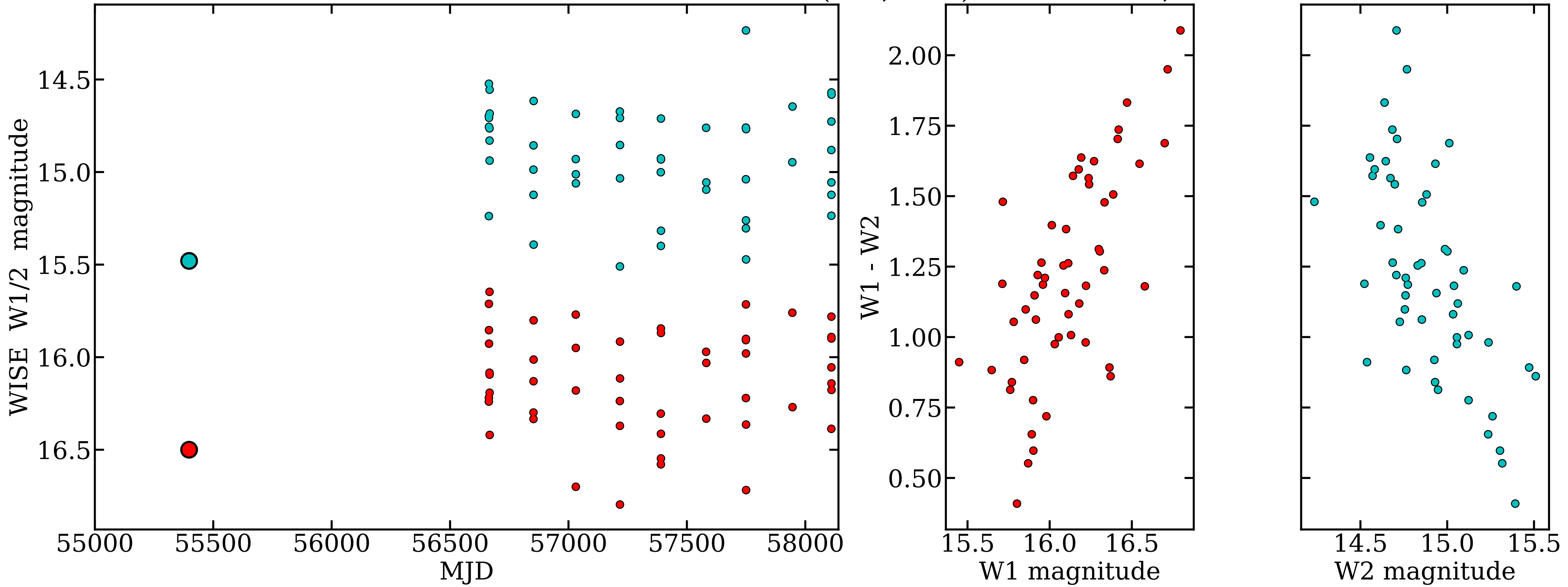


(R.A., Decl.) = 150.182359 , 21.0574558

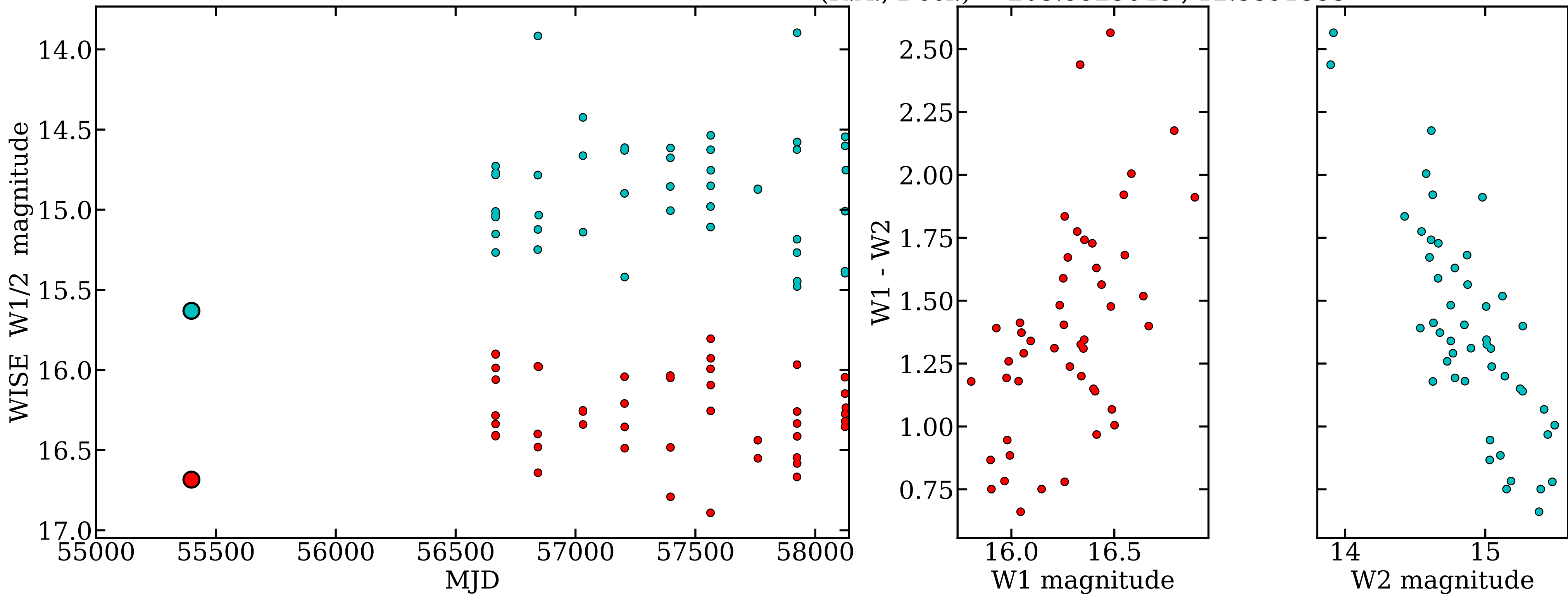




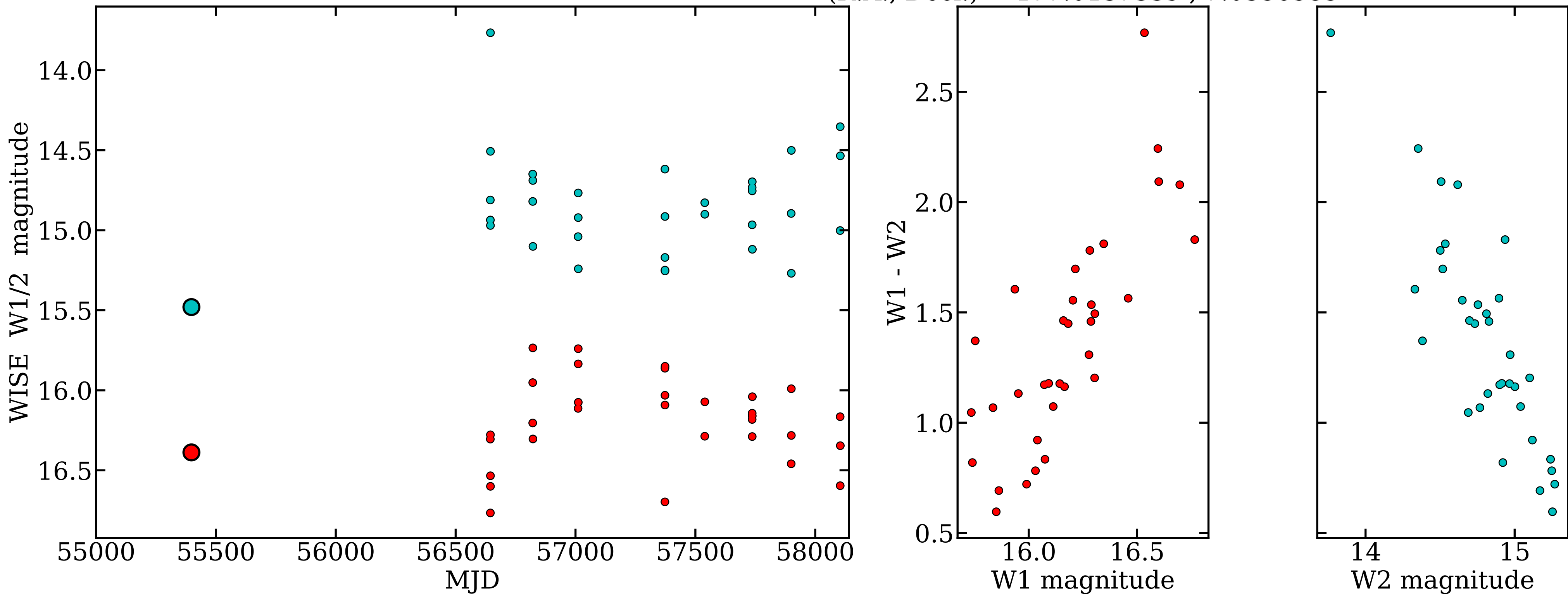
(R.A., Decl.) = 23.0070711 , -2.2675302

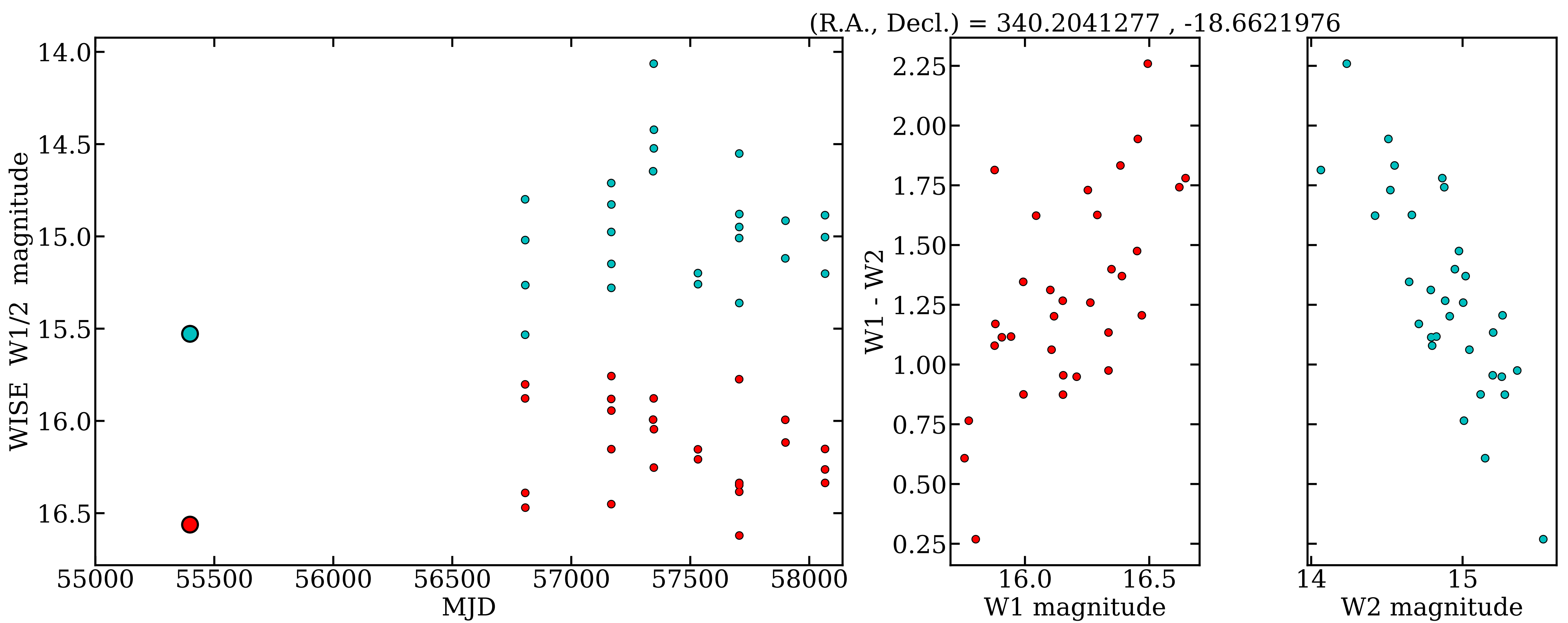


(R.A., Decl.) = 203.5523648 , 12.3391353

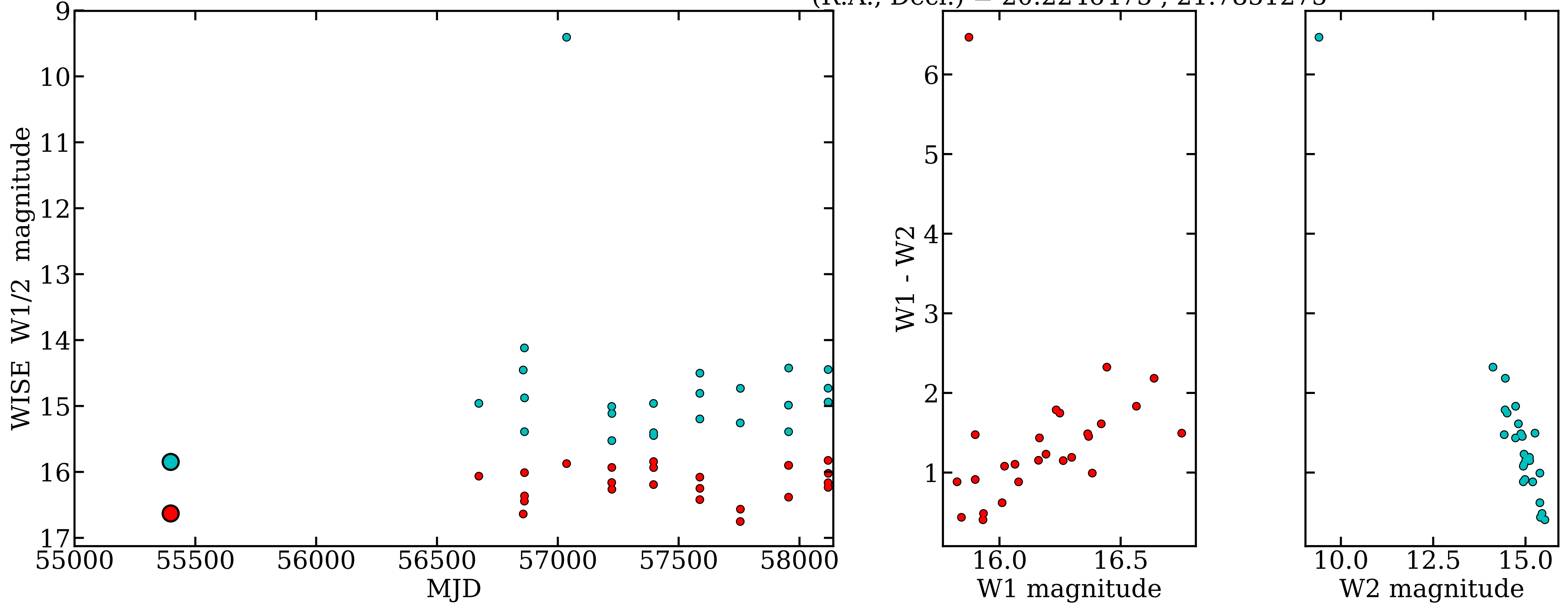


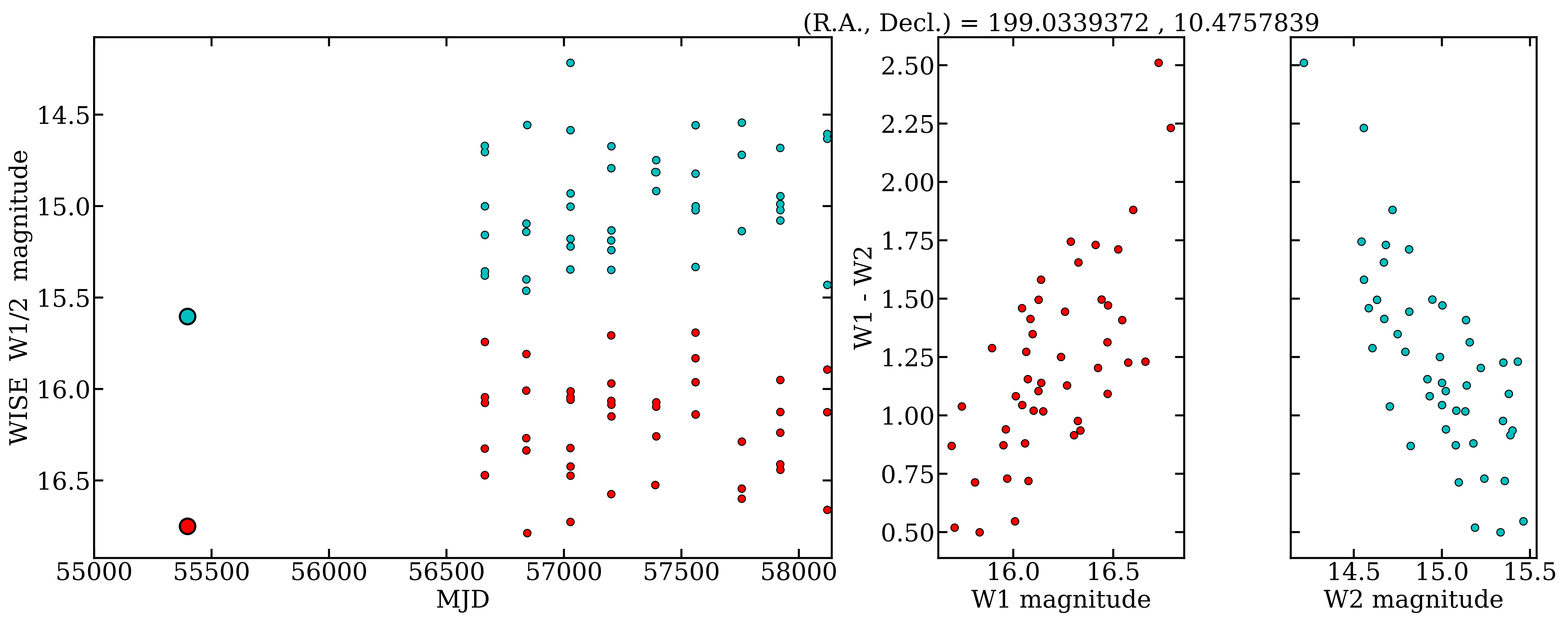
(R.A., Decl.) = 177.0137339 , 7.0356585



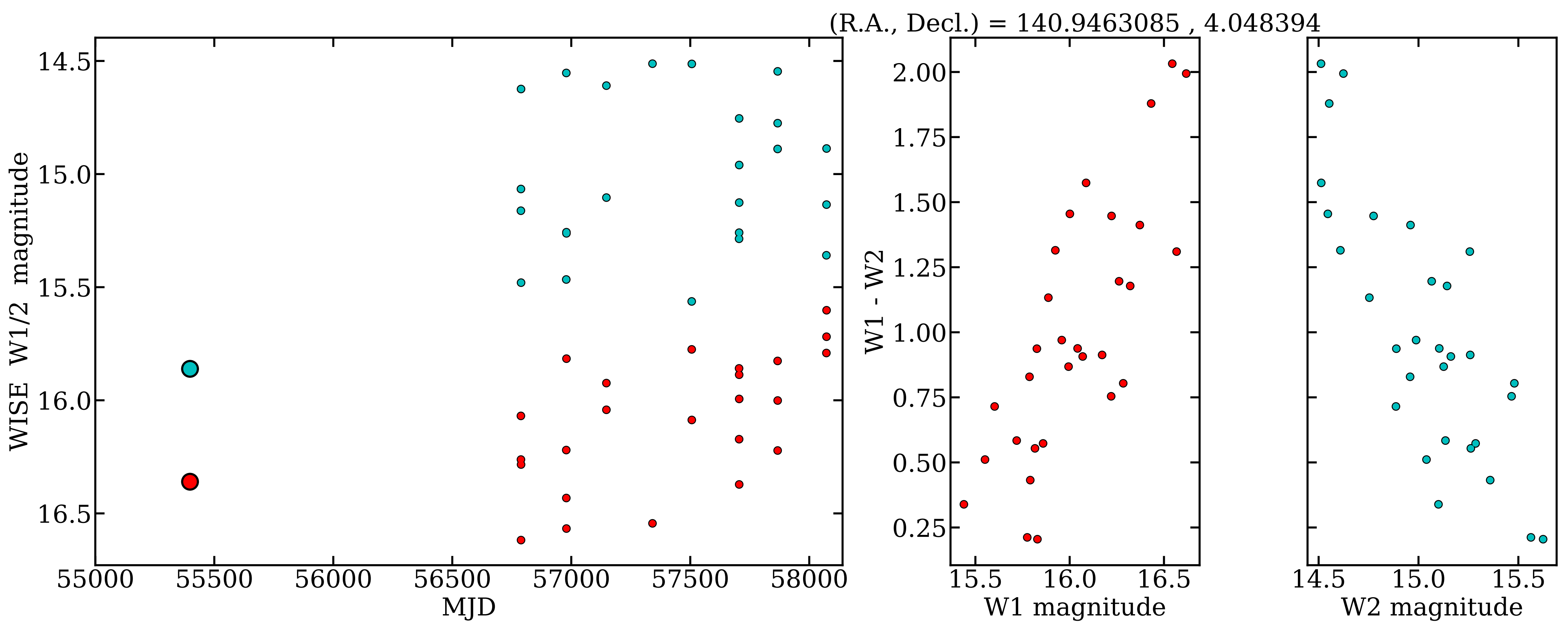


(R.A., Decl.) = 20.2246475 , 21.7851275

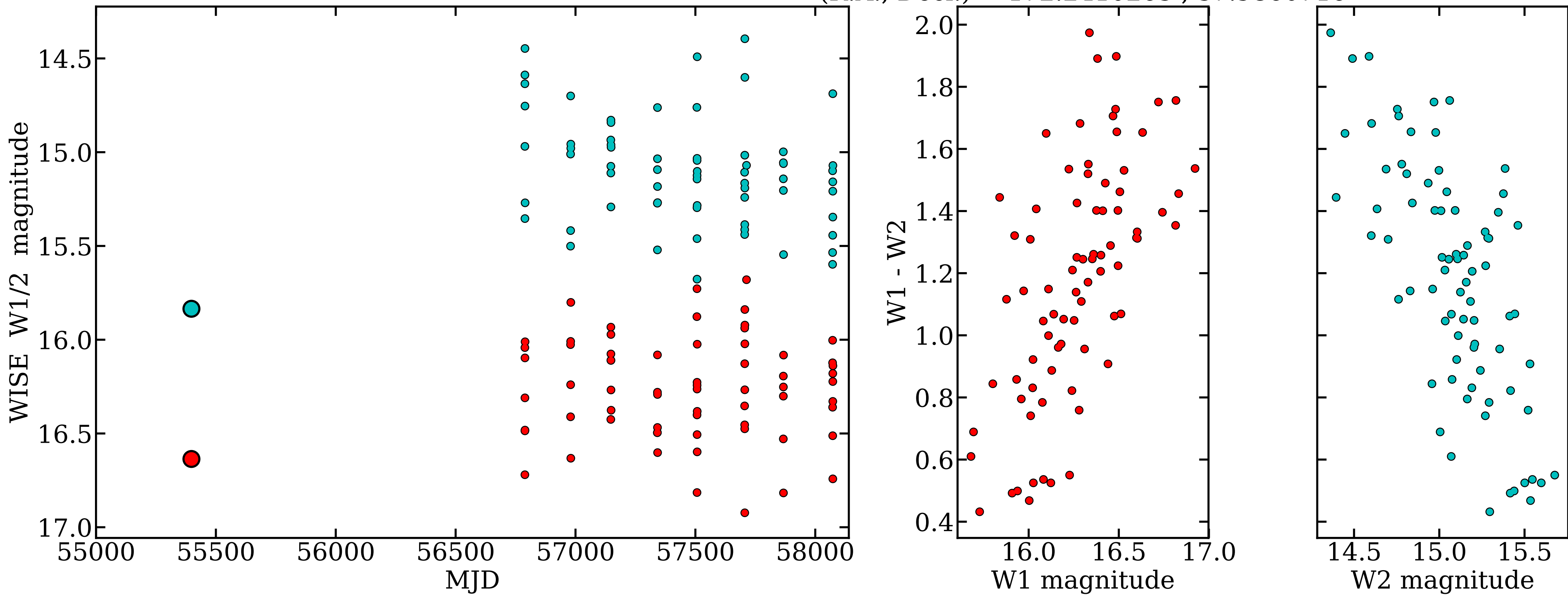




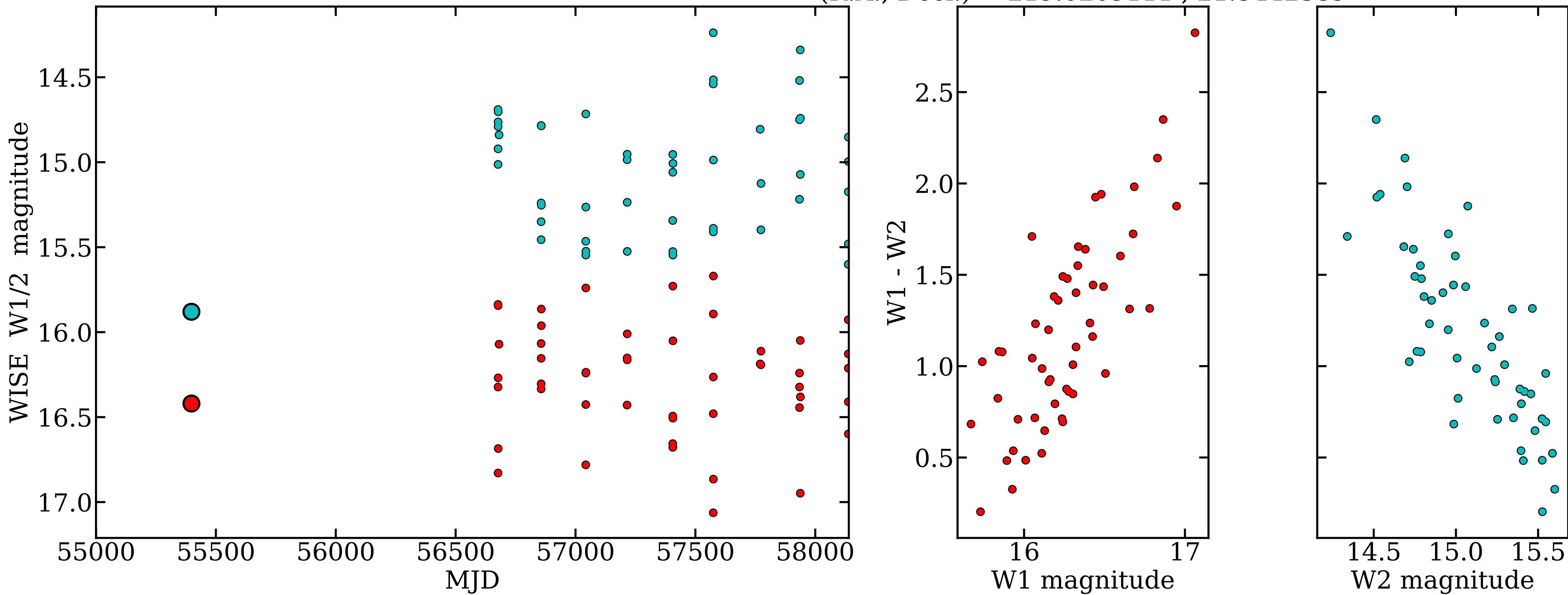


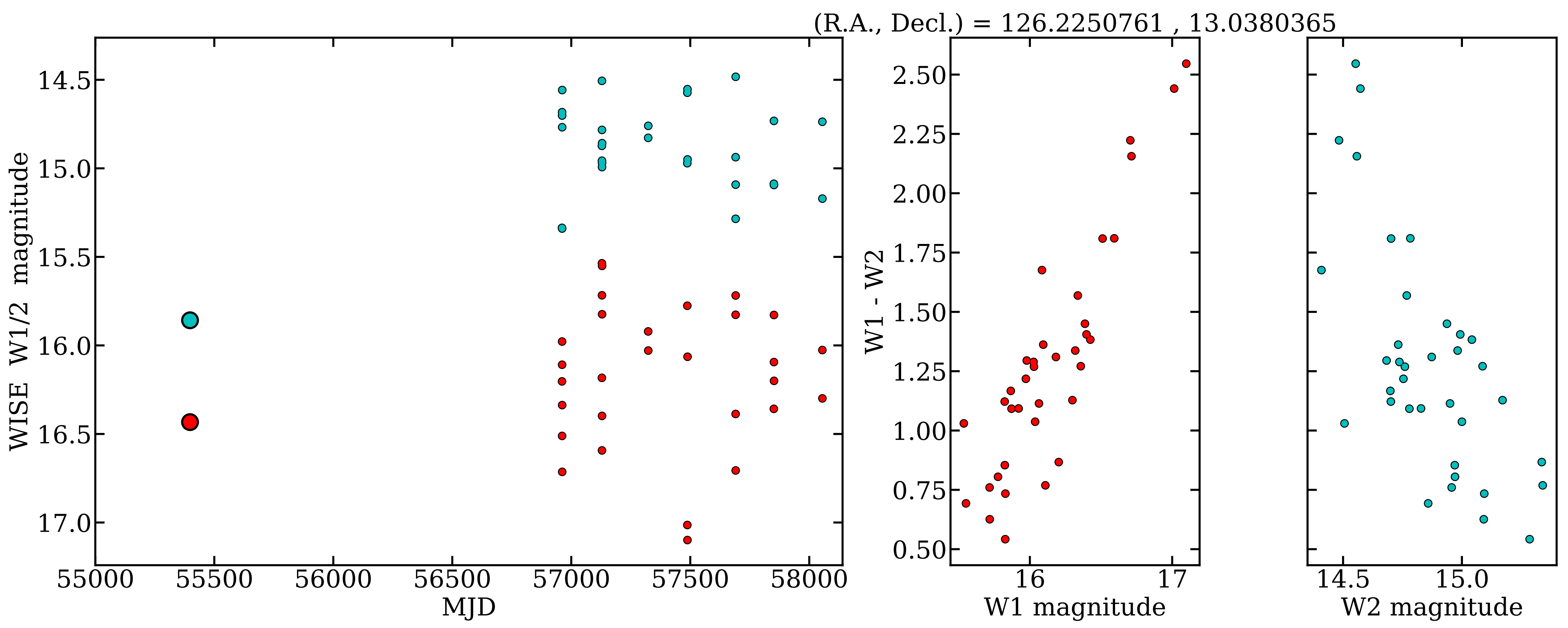


(R.A., Decl.) = 172.2410265 , 57.9860716

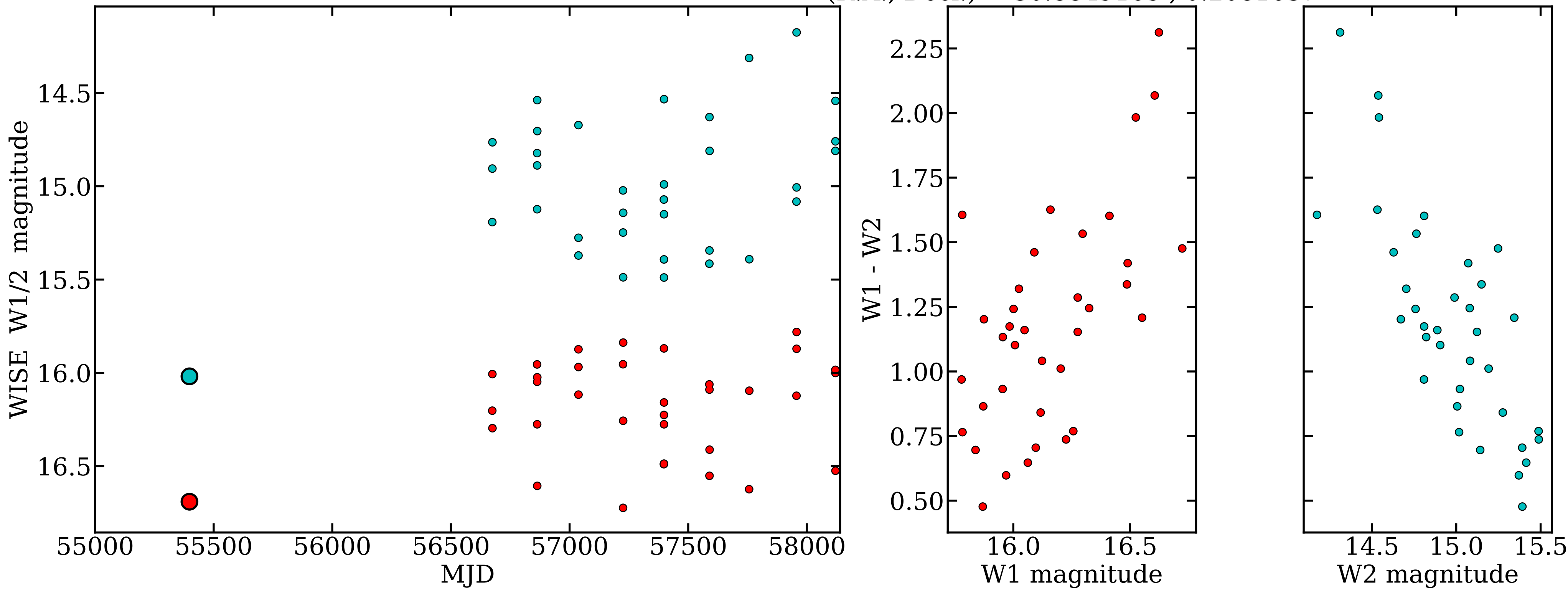


(R.A., Decl.) = 219.0209111 , 21.5442389

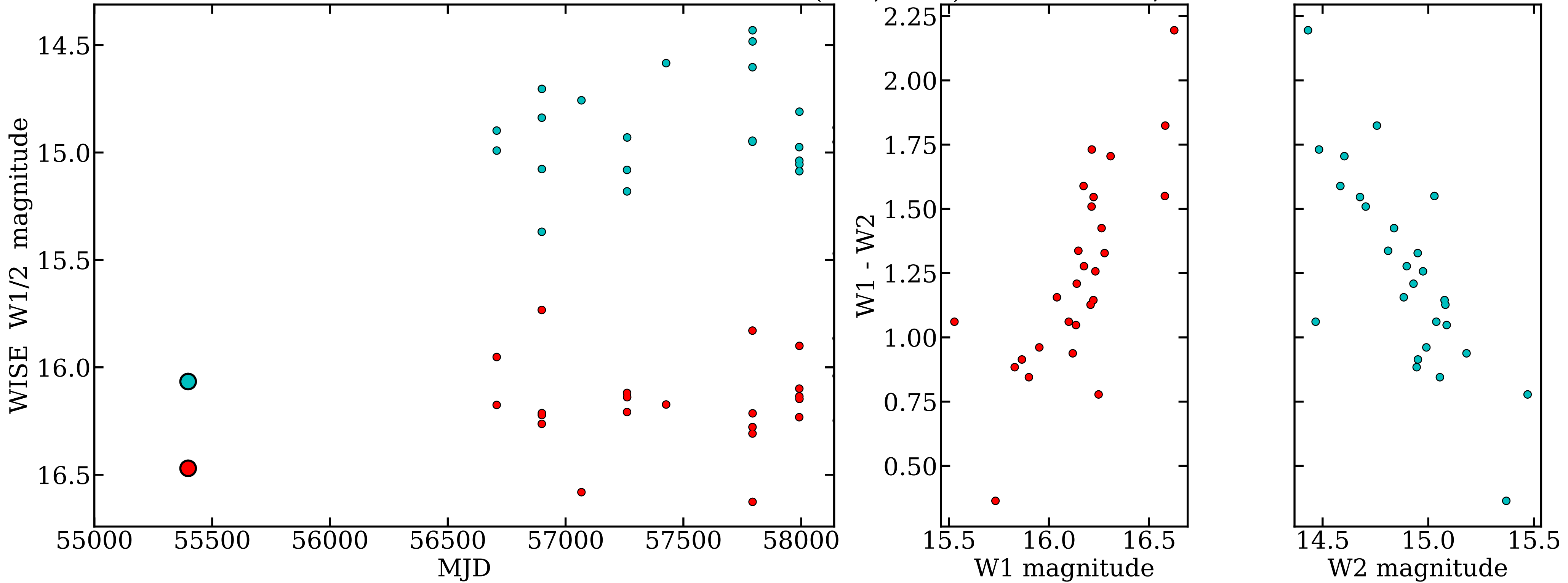




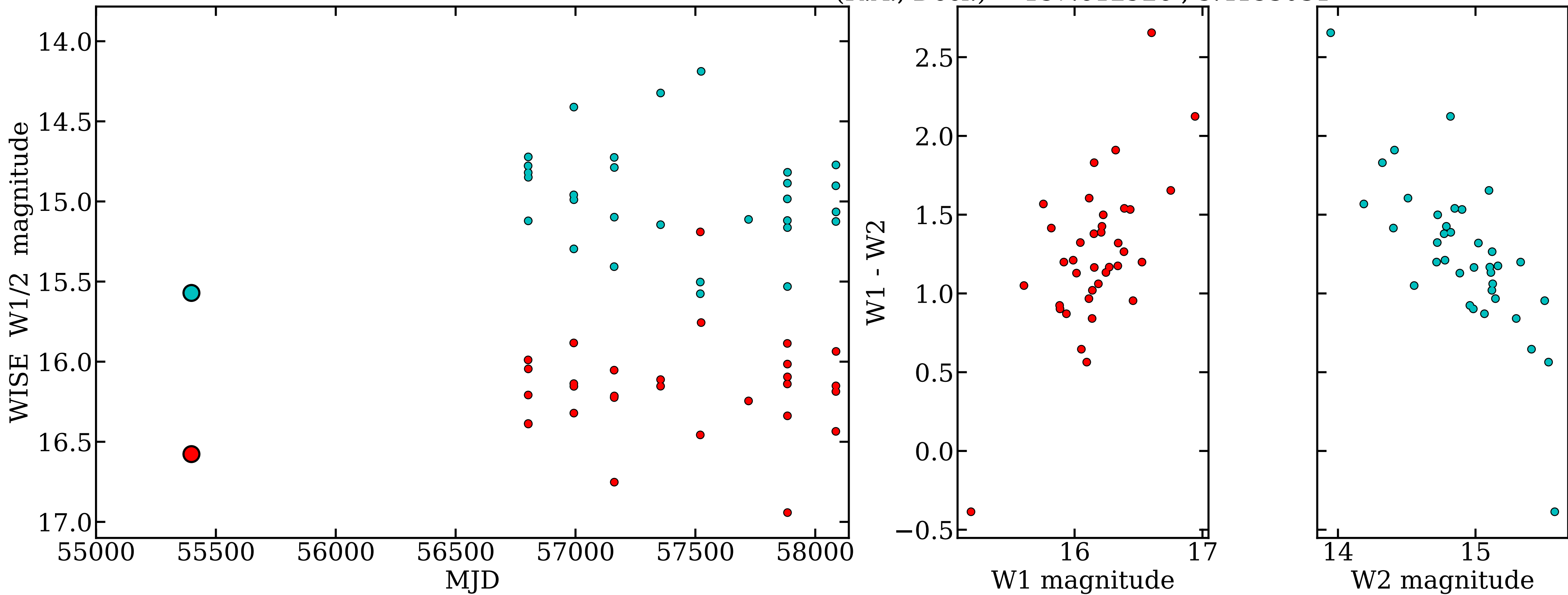
(R.A., Decl.) = 30.8849165 , 0.2081637



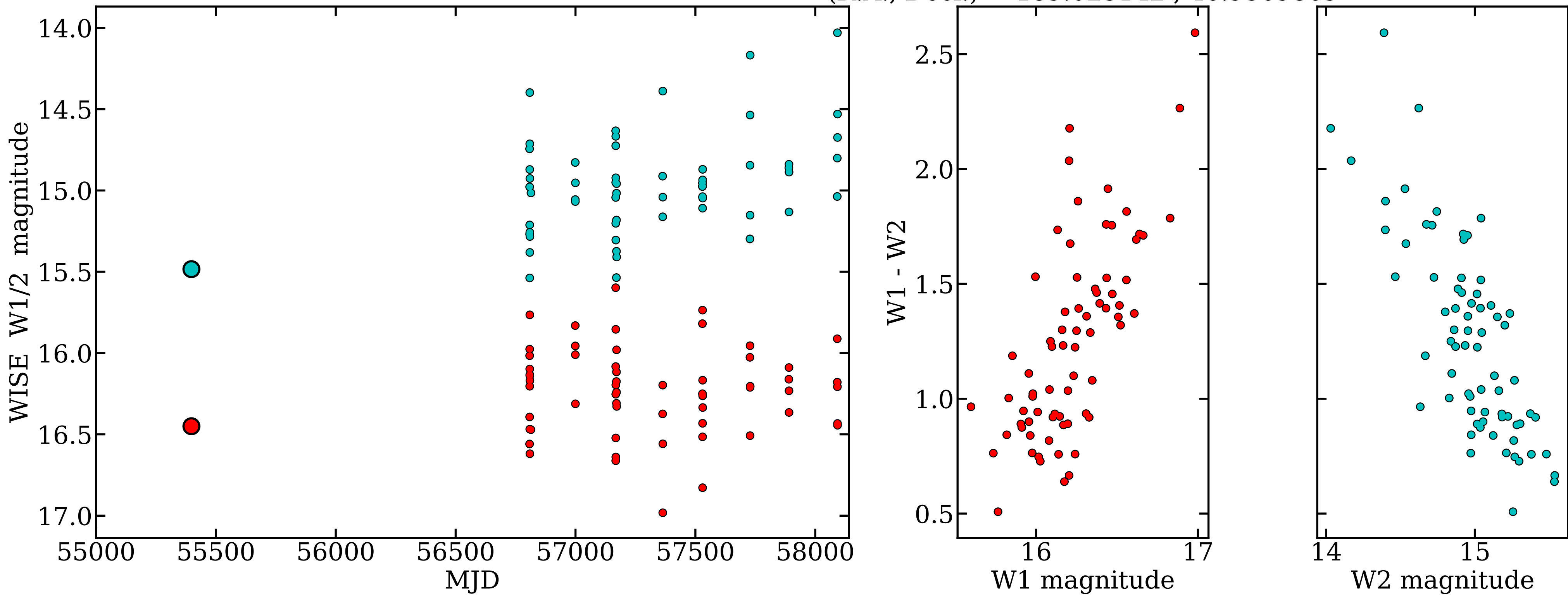
(R.A., Decl.) = 60.5528283 , 24.8567559



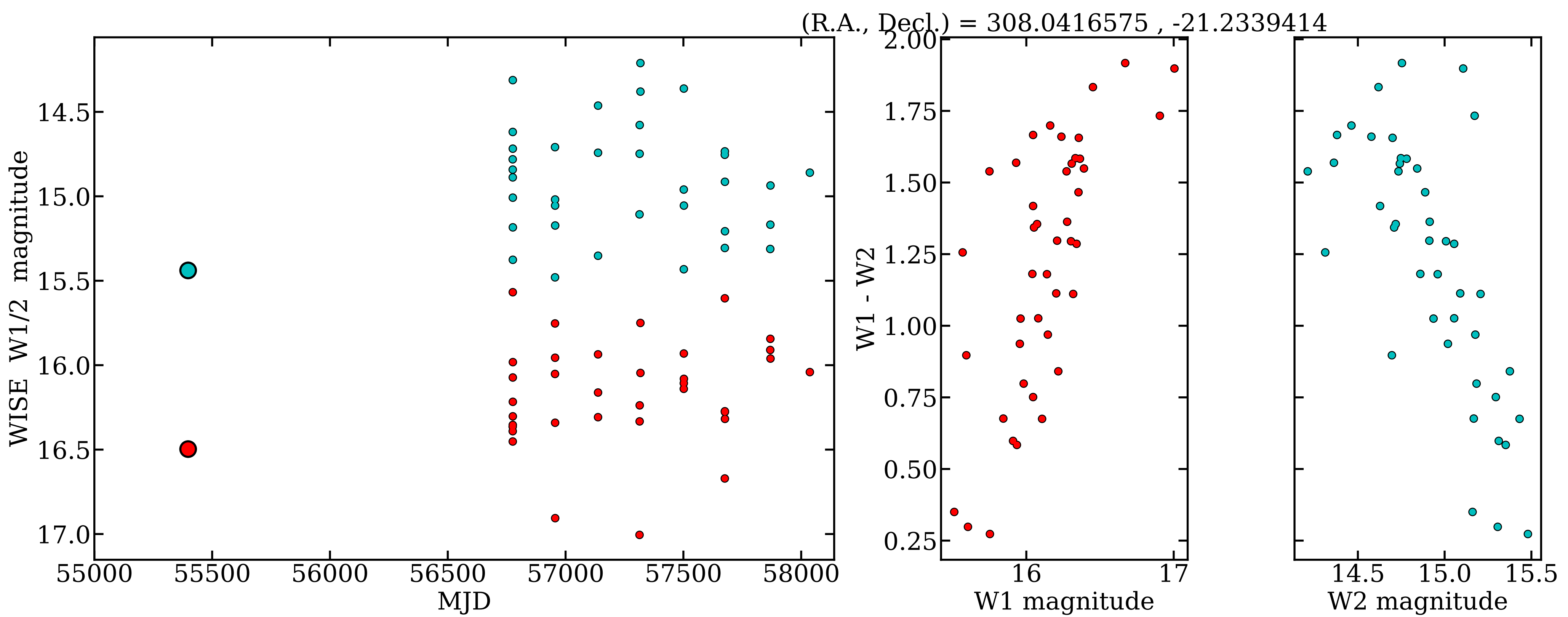
(R.A., Decl.) = 157.612926 , 5.4153031



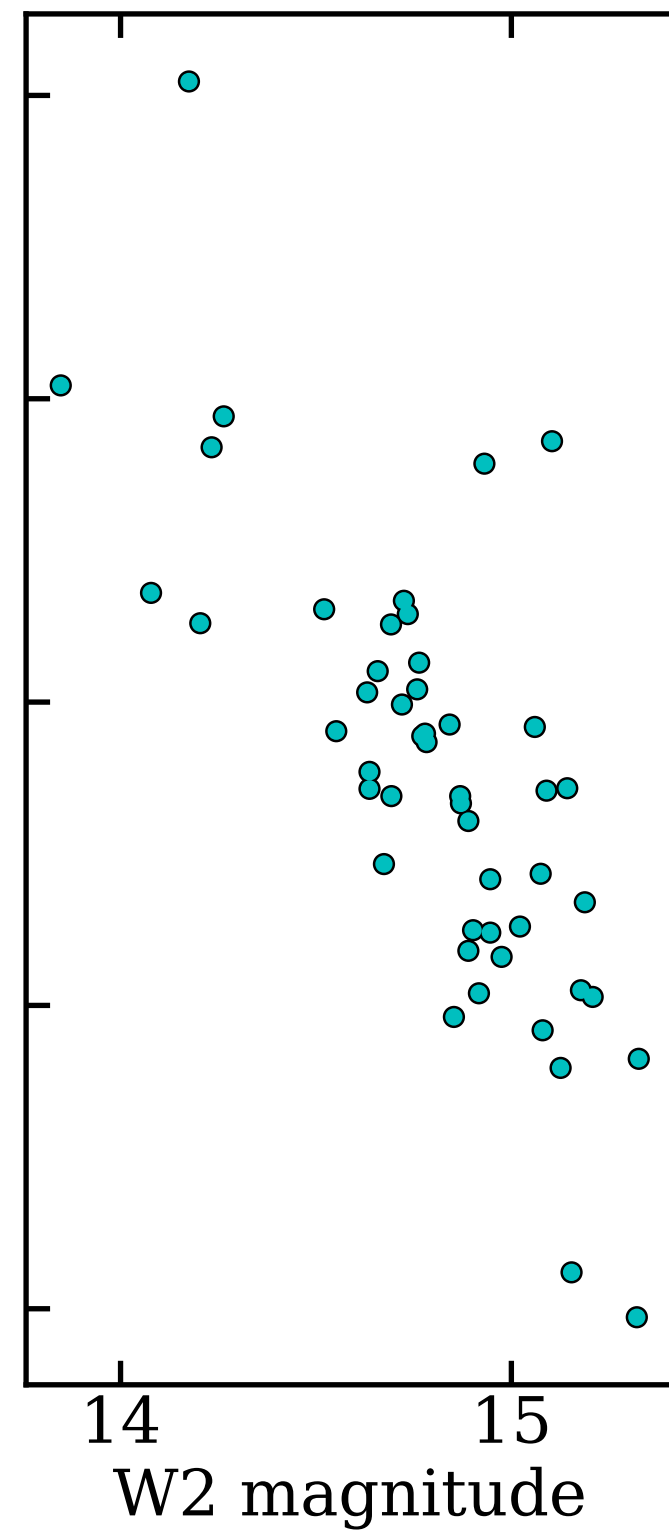
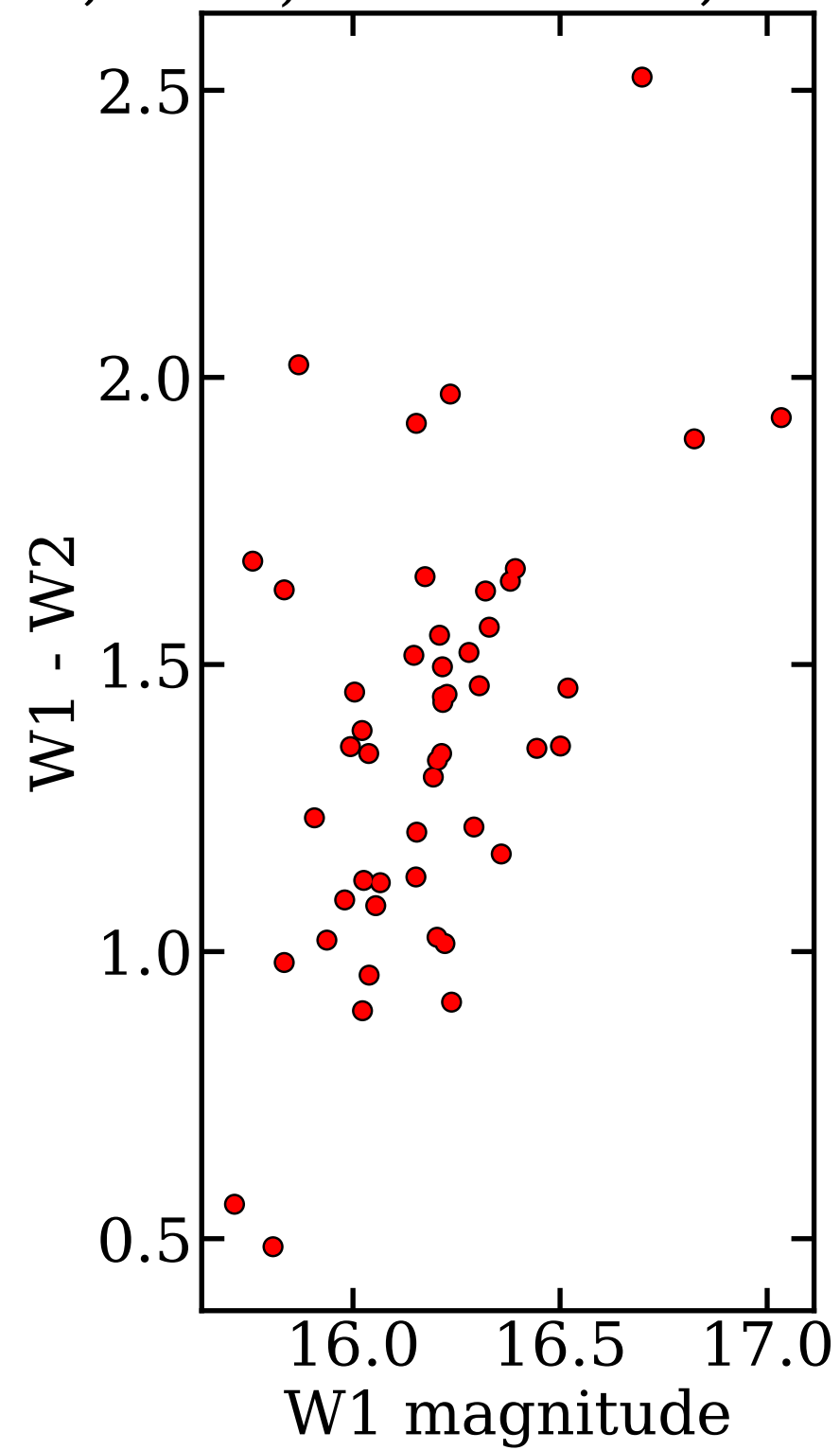
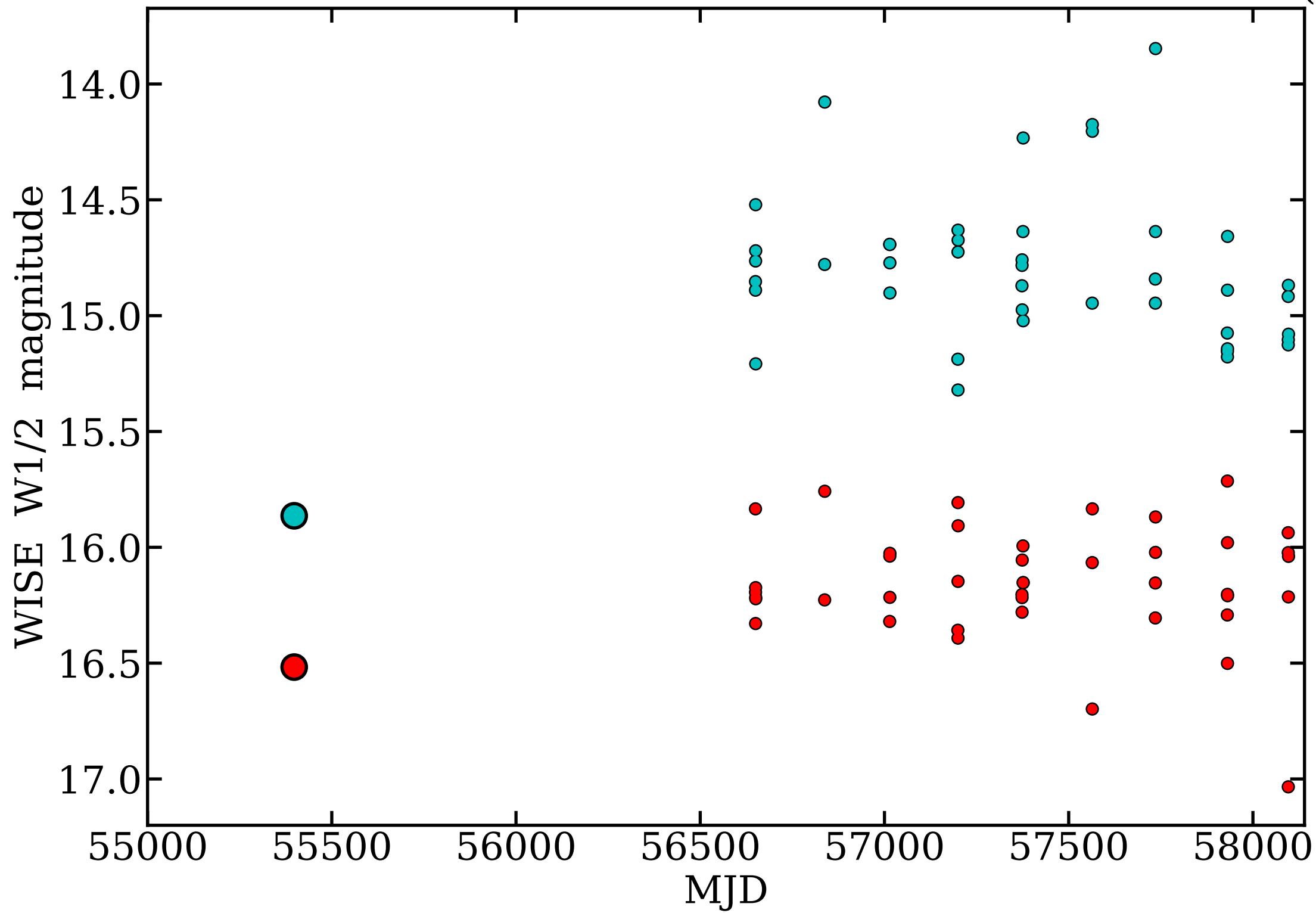
(R.A., Decl.) = 189.025142 , 46.9569869



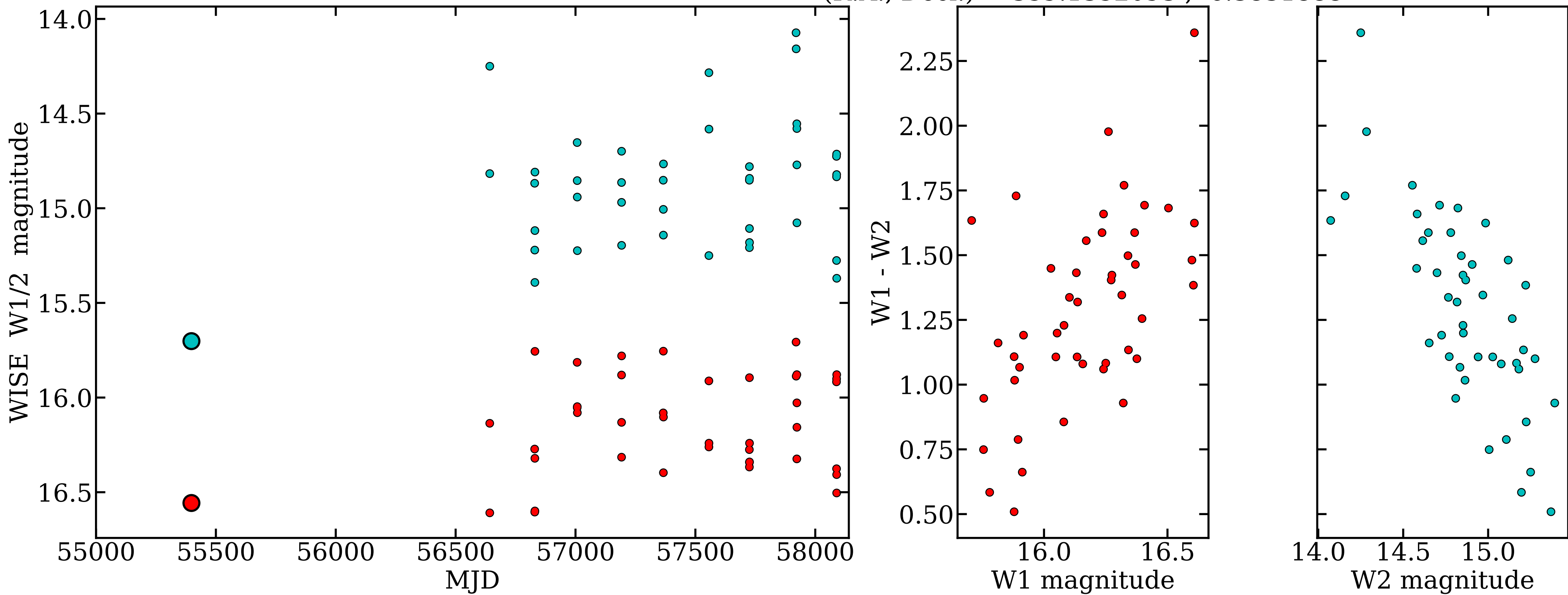


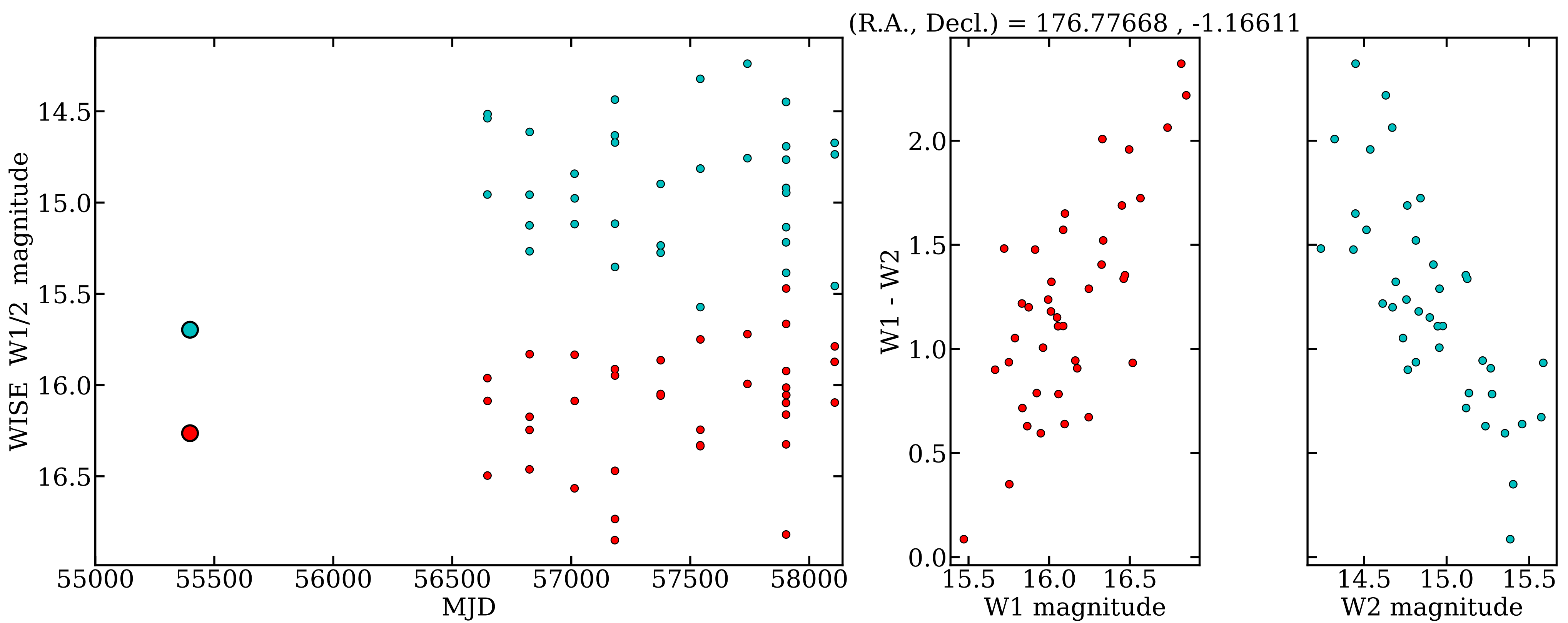


(R.A., Decl.) = 9.735474 , -10.431626

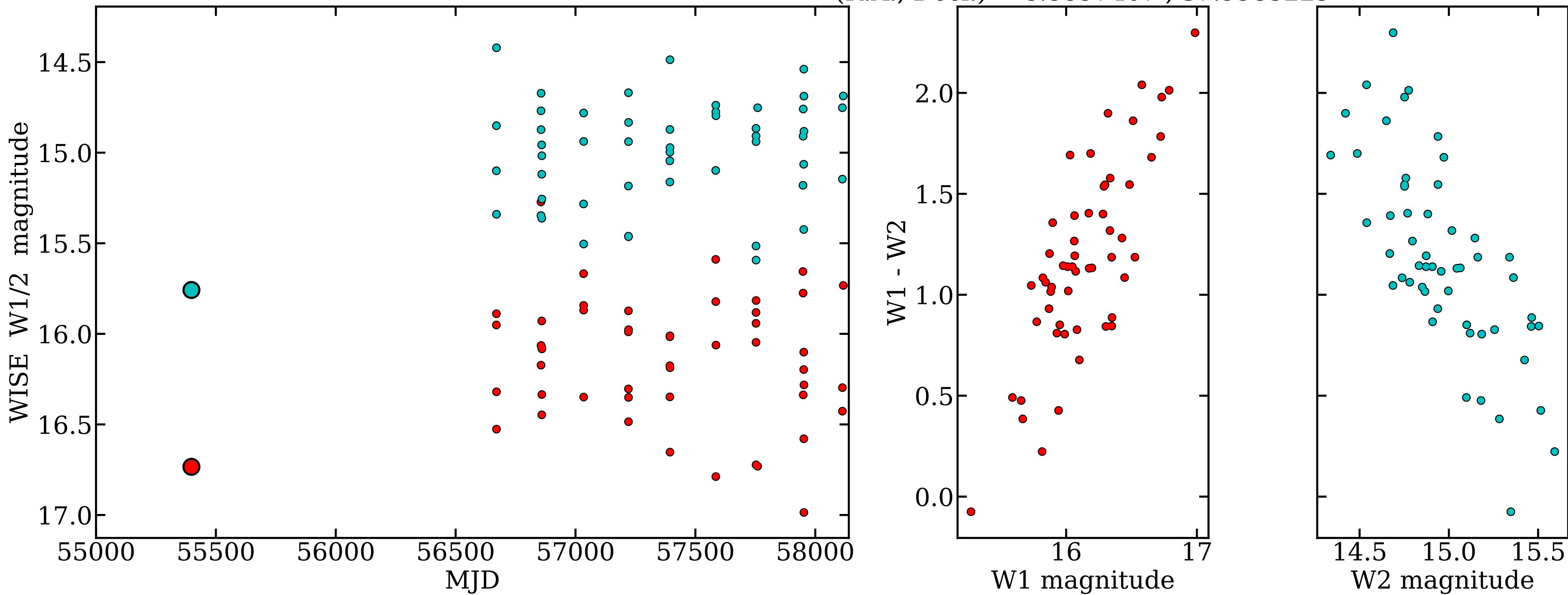


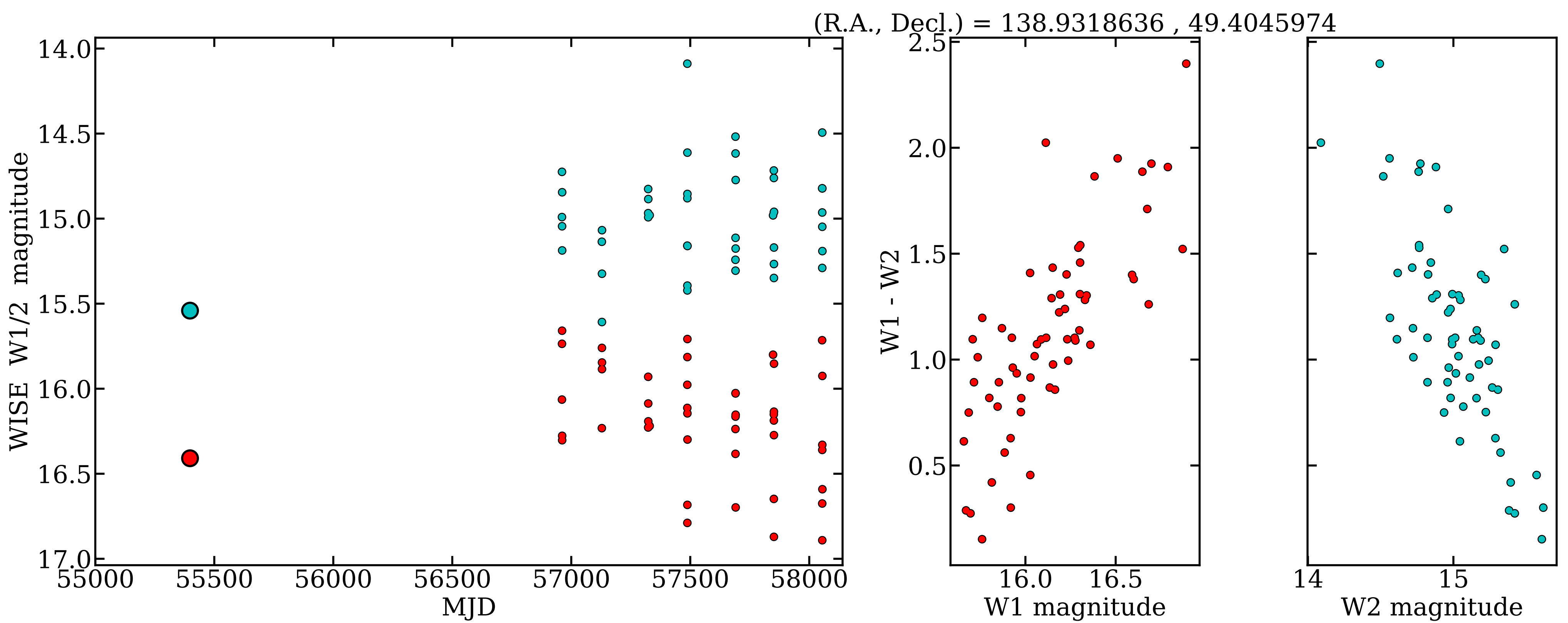
(R.A., Decl.) = 359.1352093 , -6.3831888



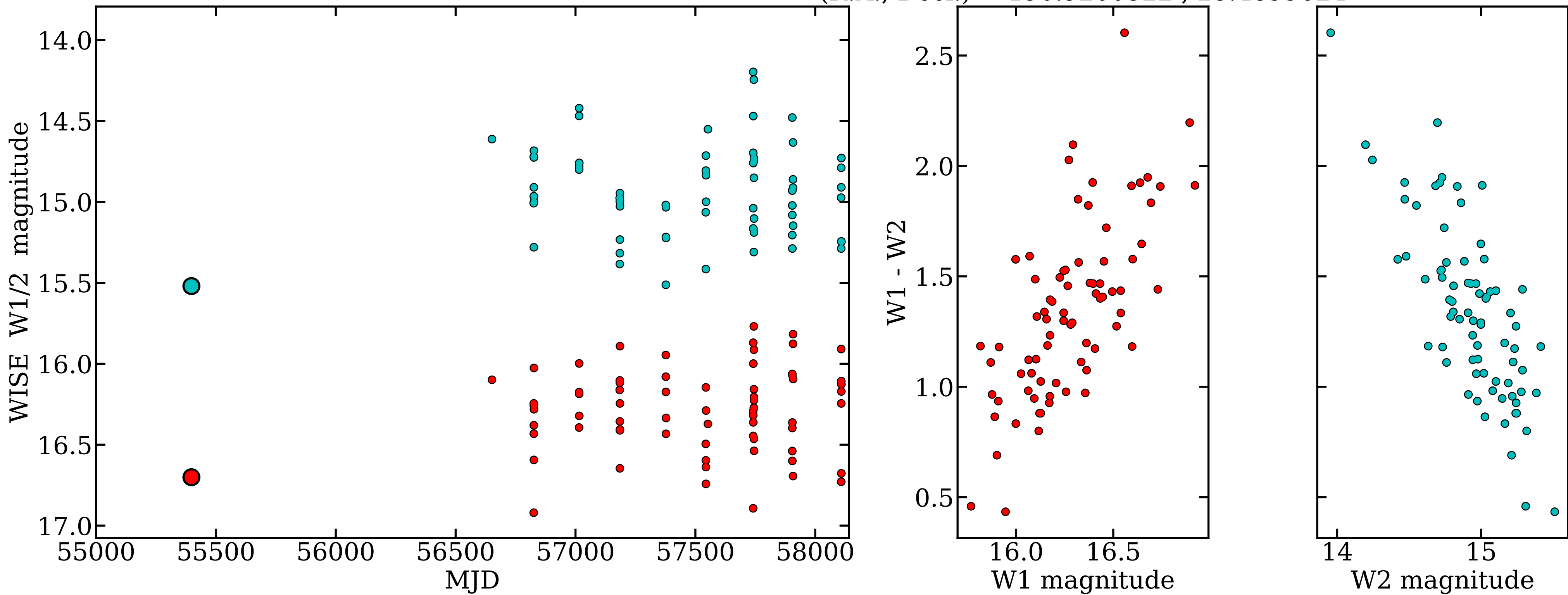


(R.A., Decl.) = 8.5597407 , 37.9983229

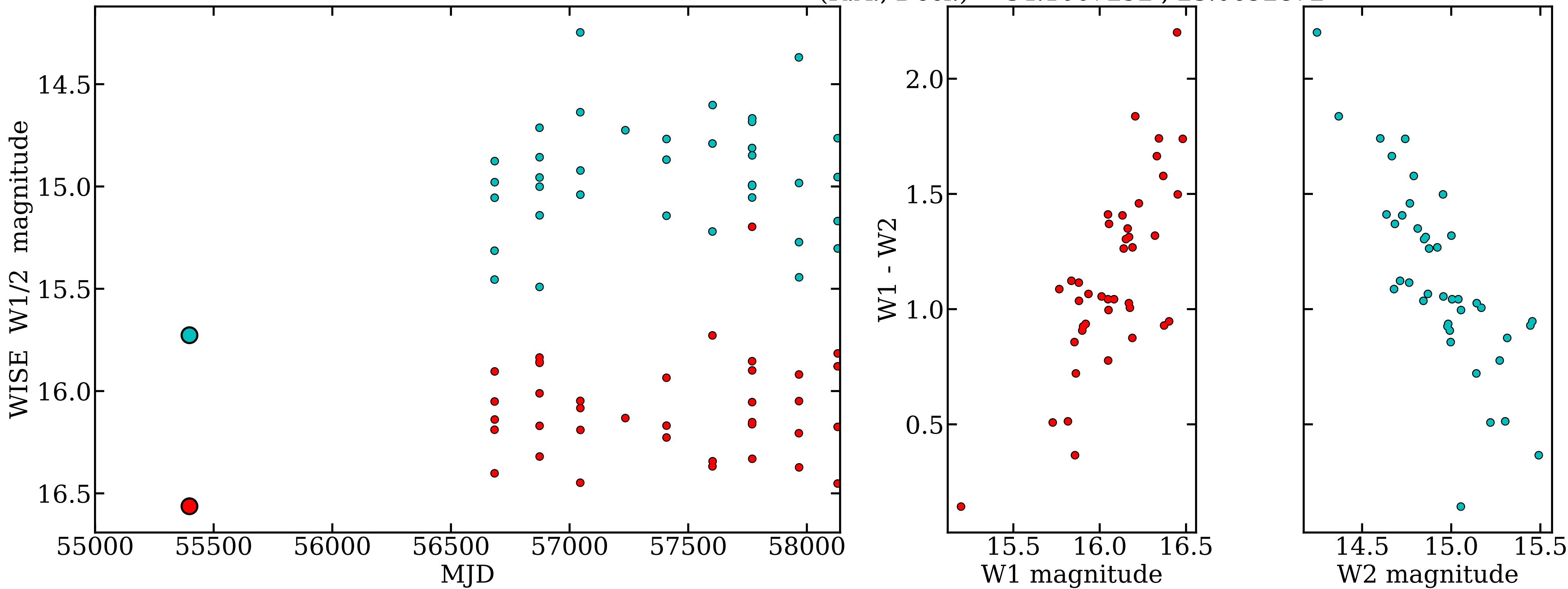




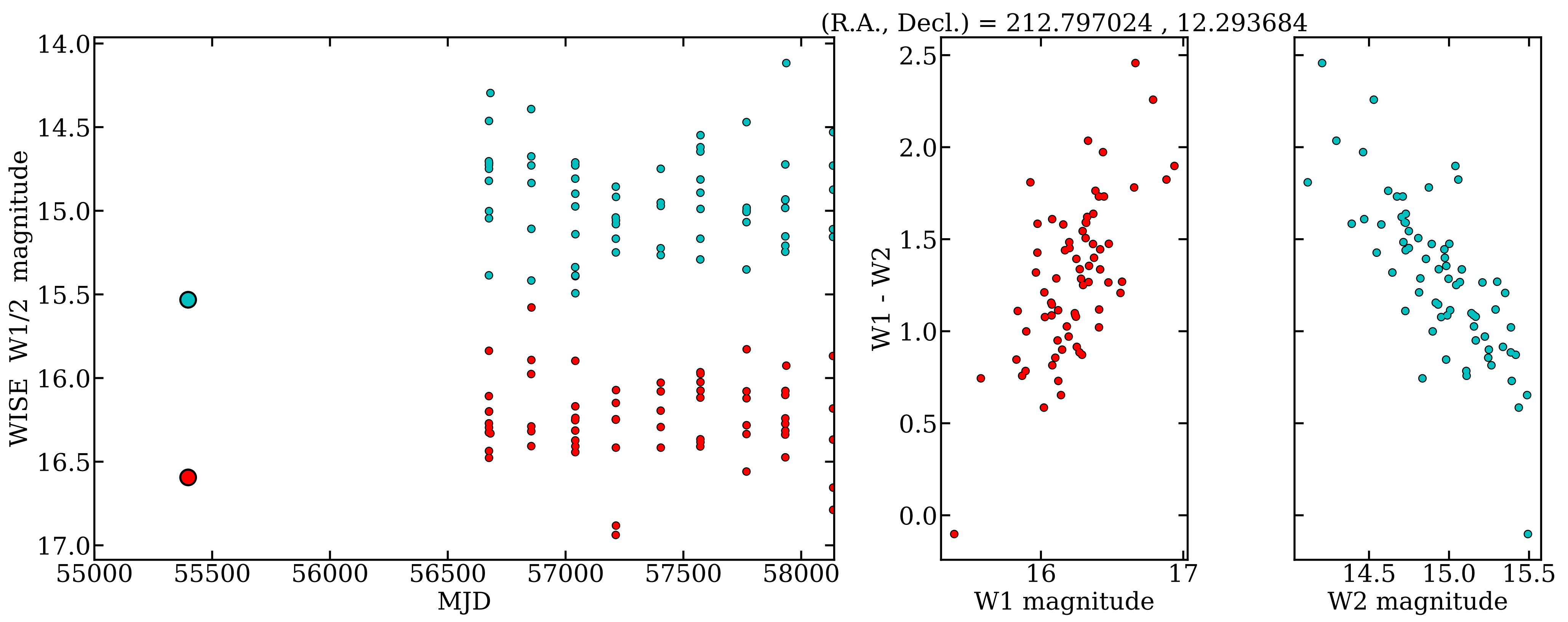
(R.A., Decl.) = 190.9200522 , 25.4899624

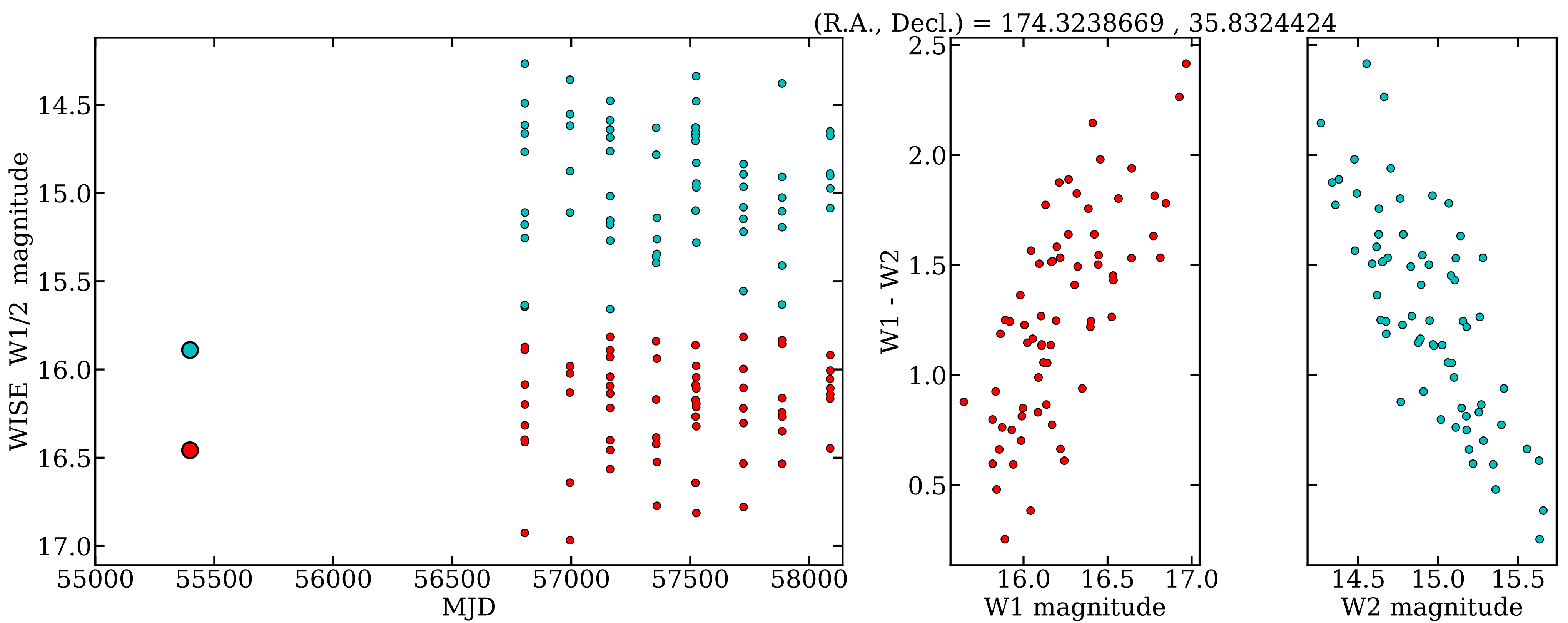


(R.A., Decl.) = 34.1007292 , 23.0692872

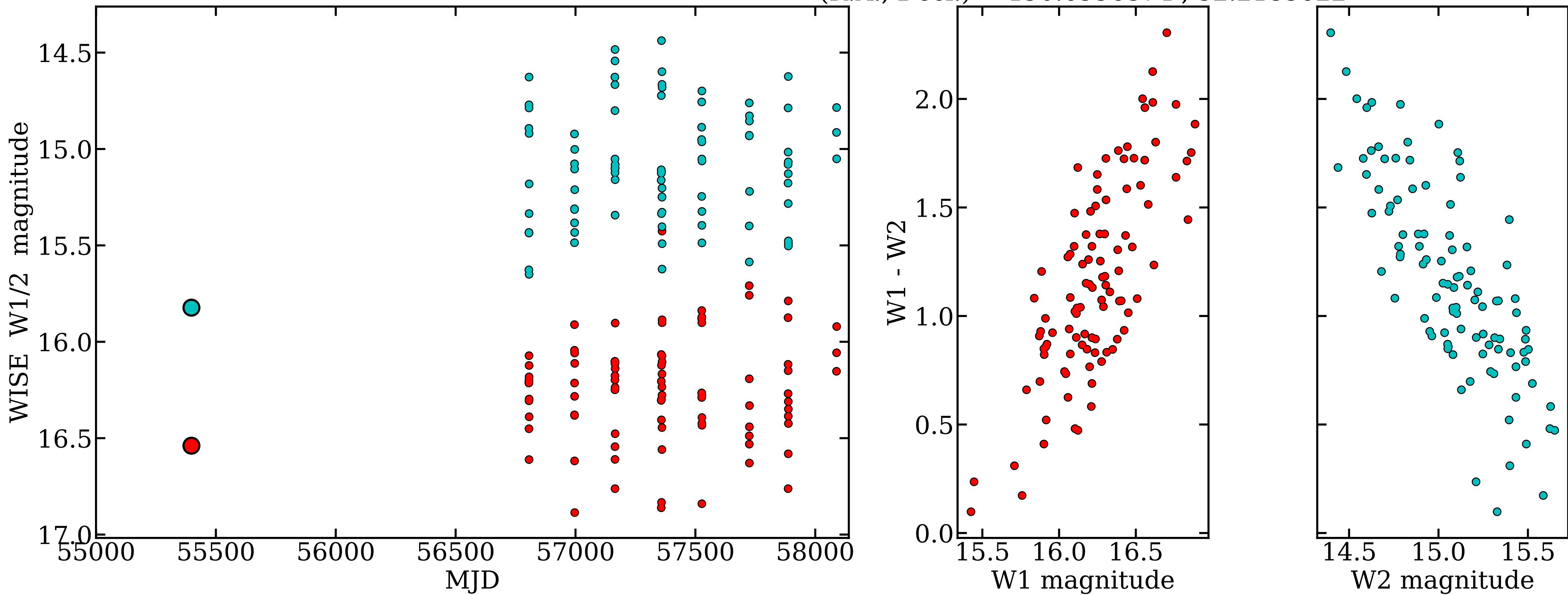


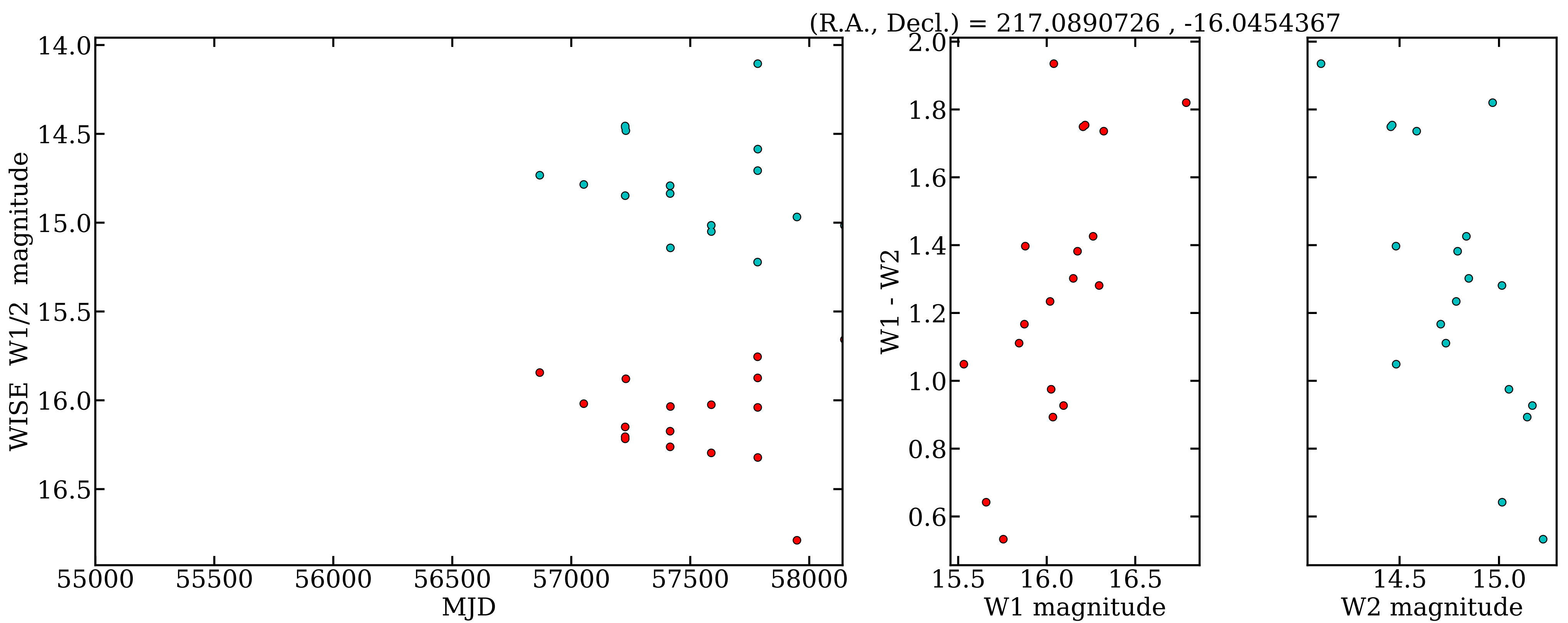


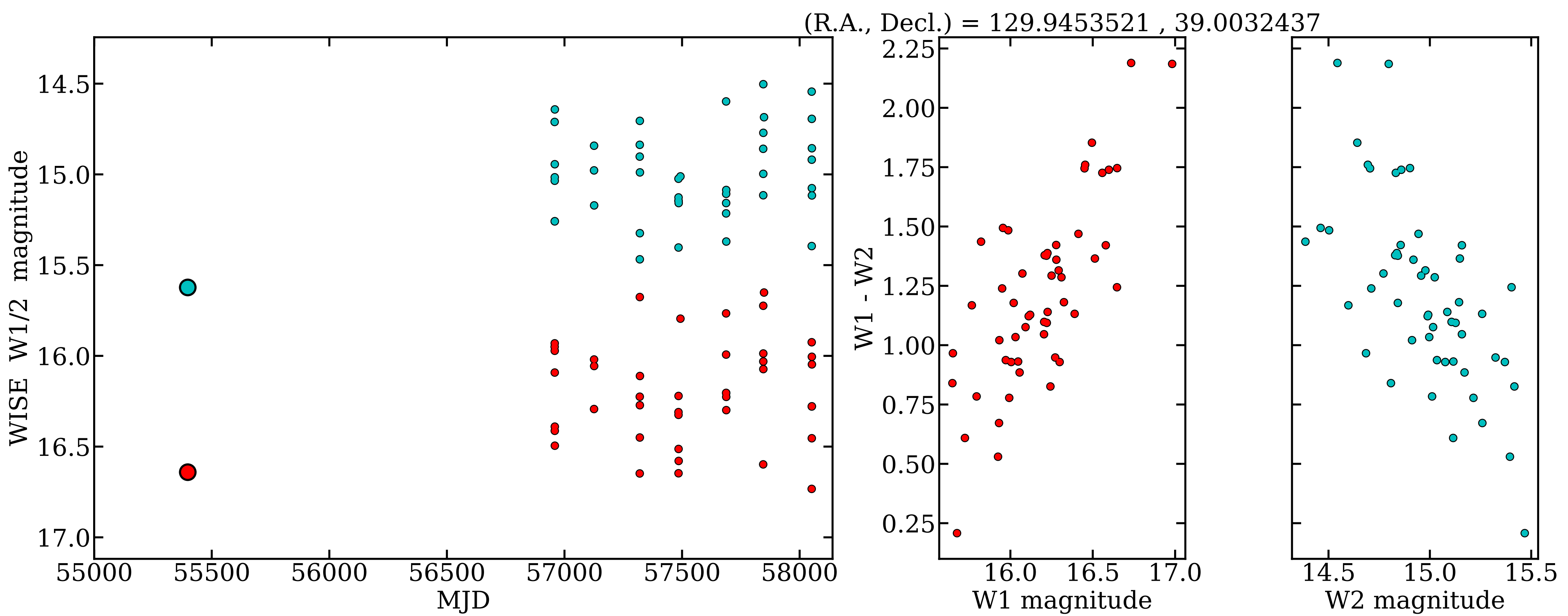


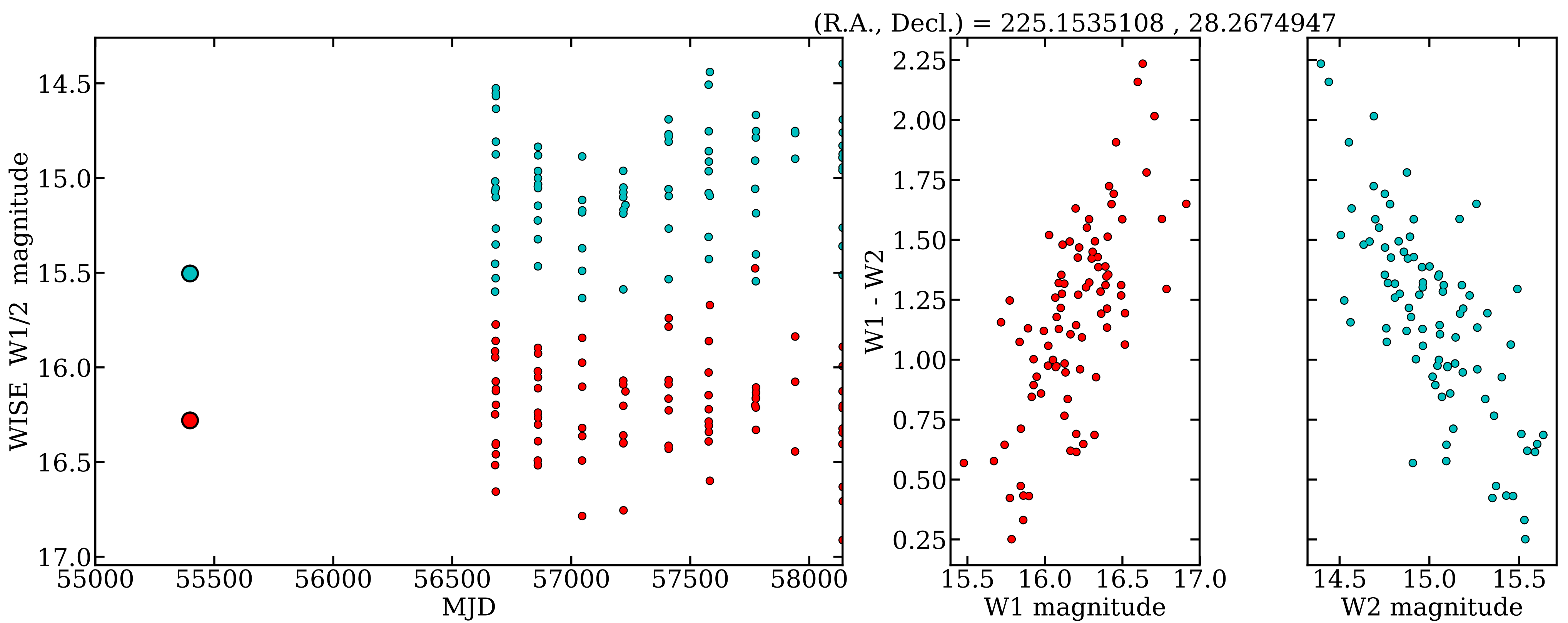


(R.A., Decl.) = 190.6996574 , 52.2185622

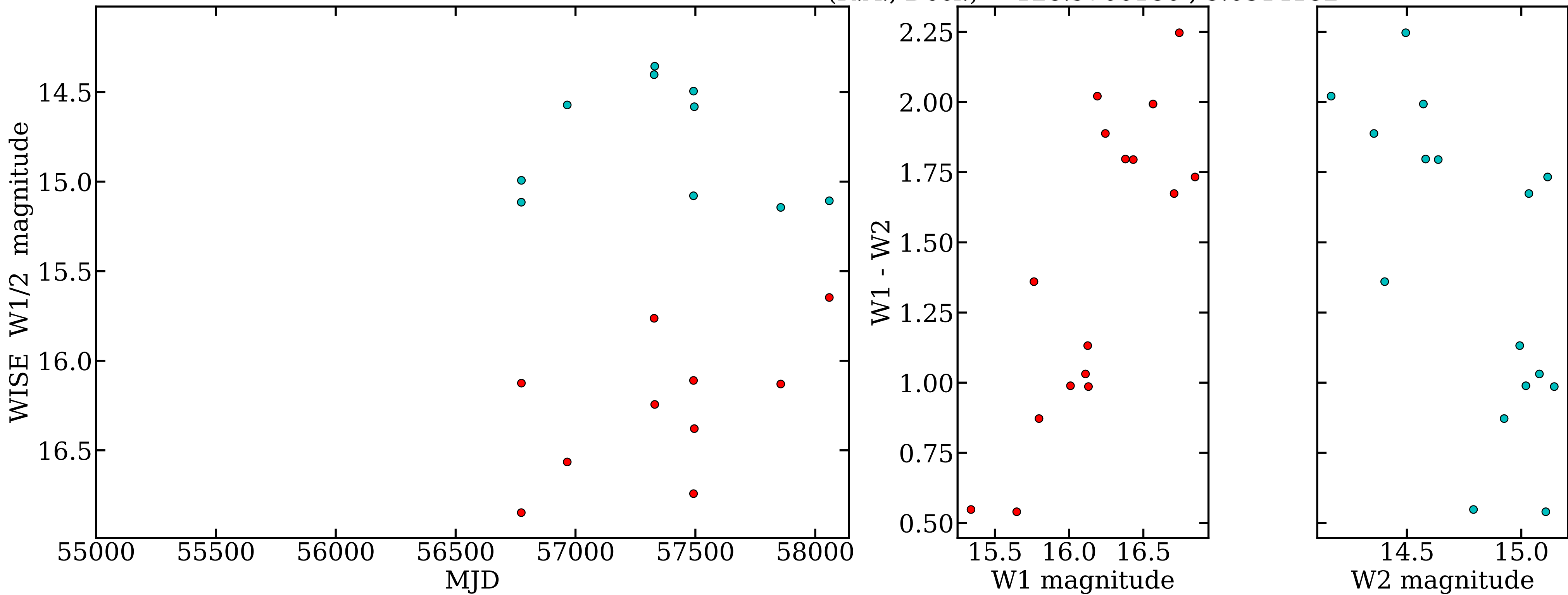


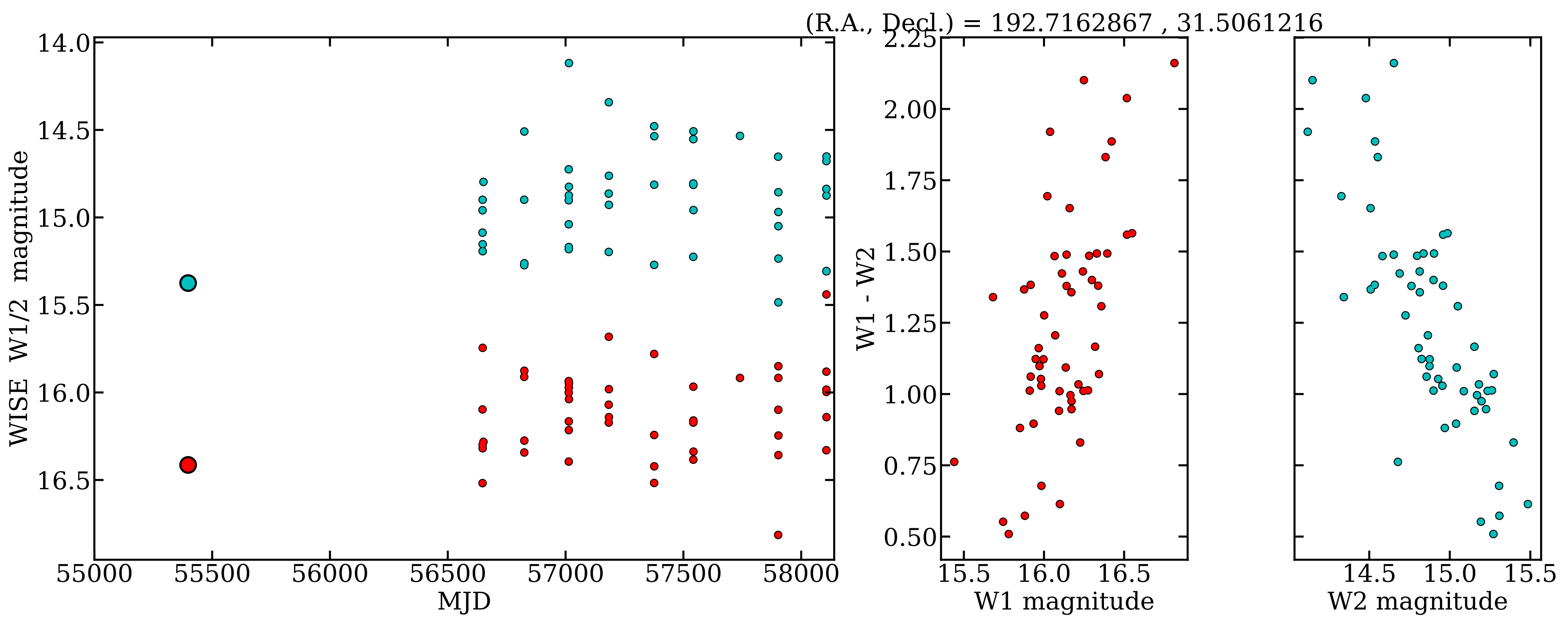




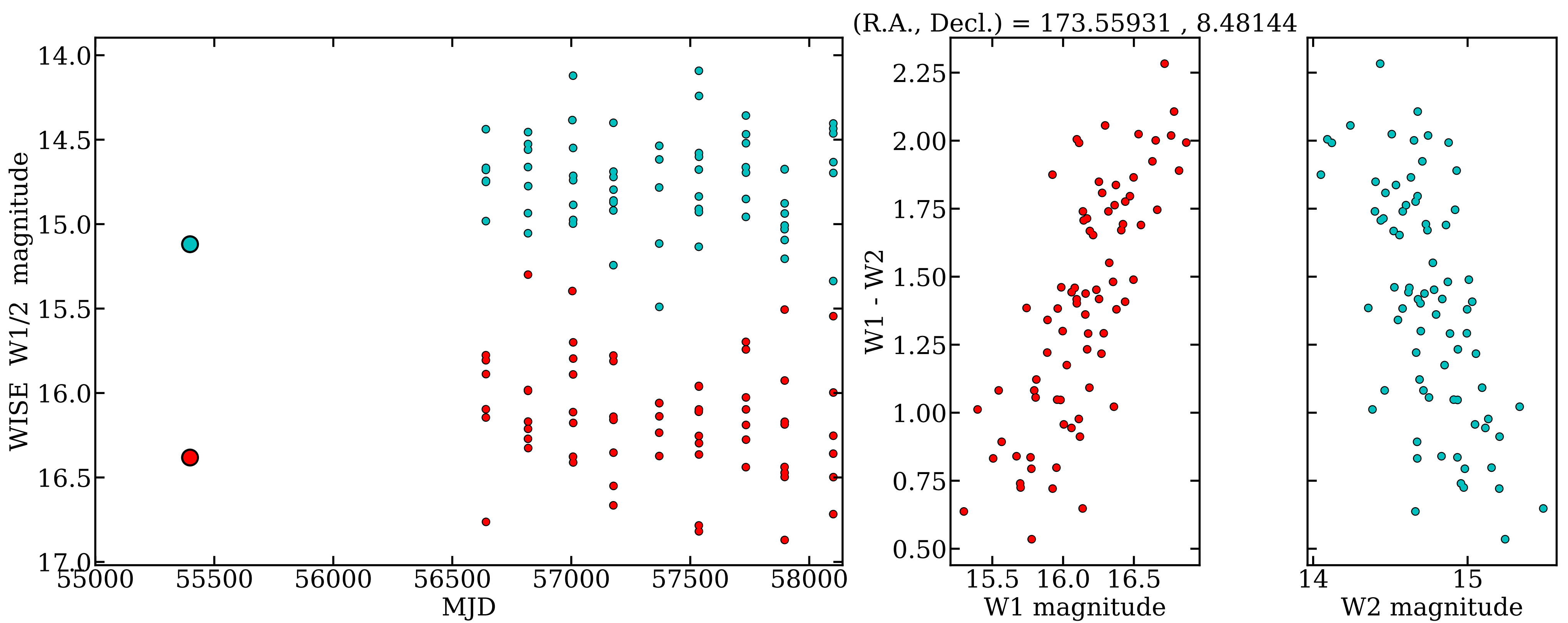


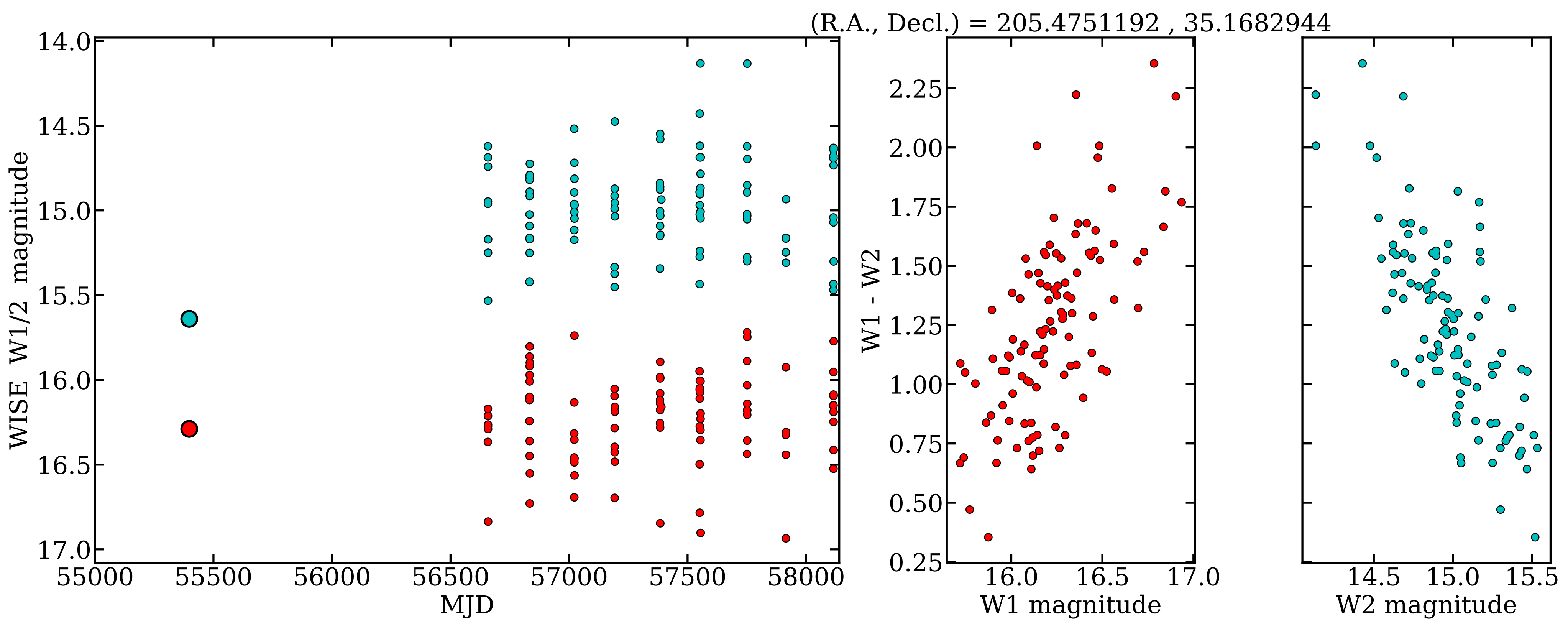
(R.A., Decl.) = 128.9766186 , 5.6314182



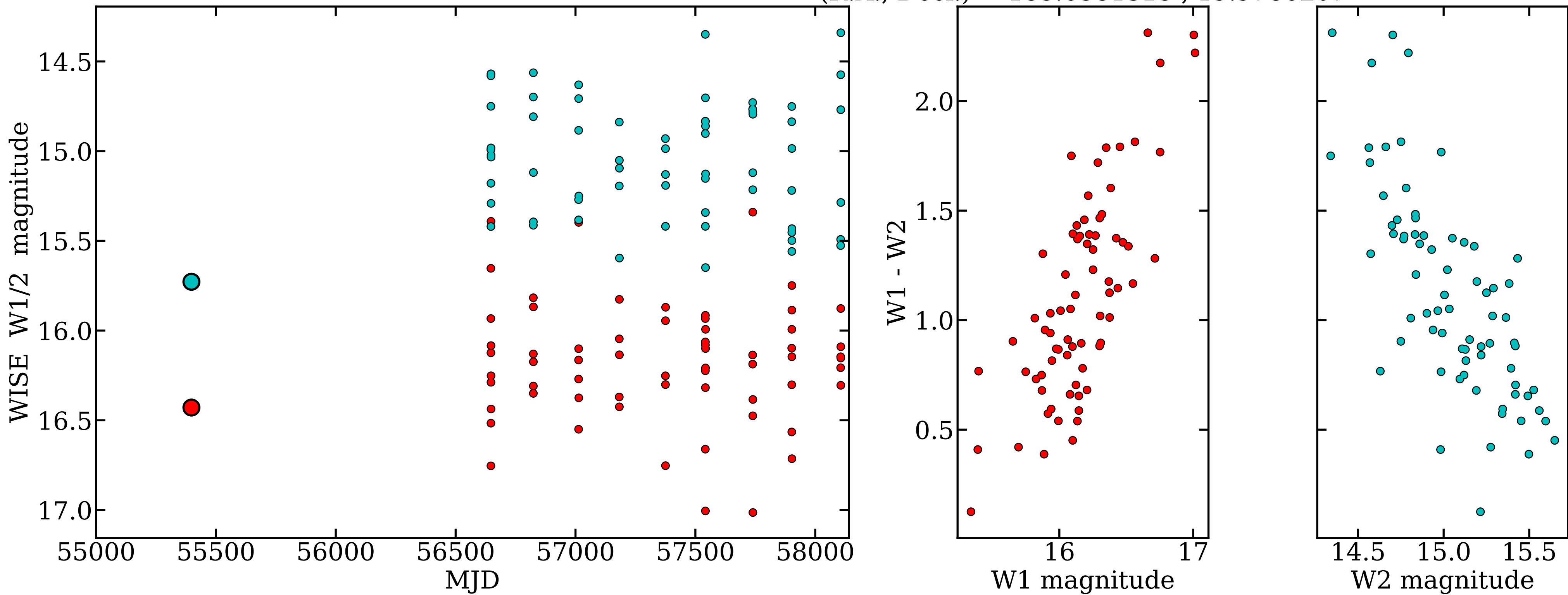




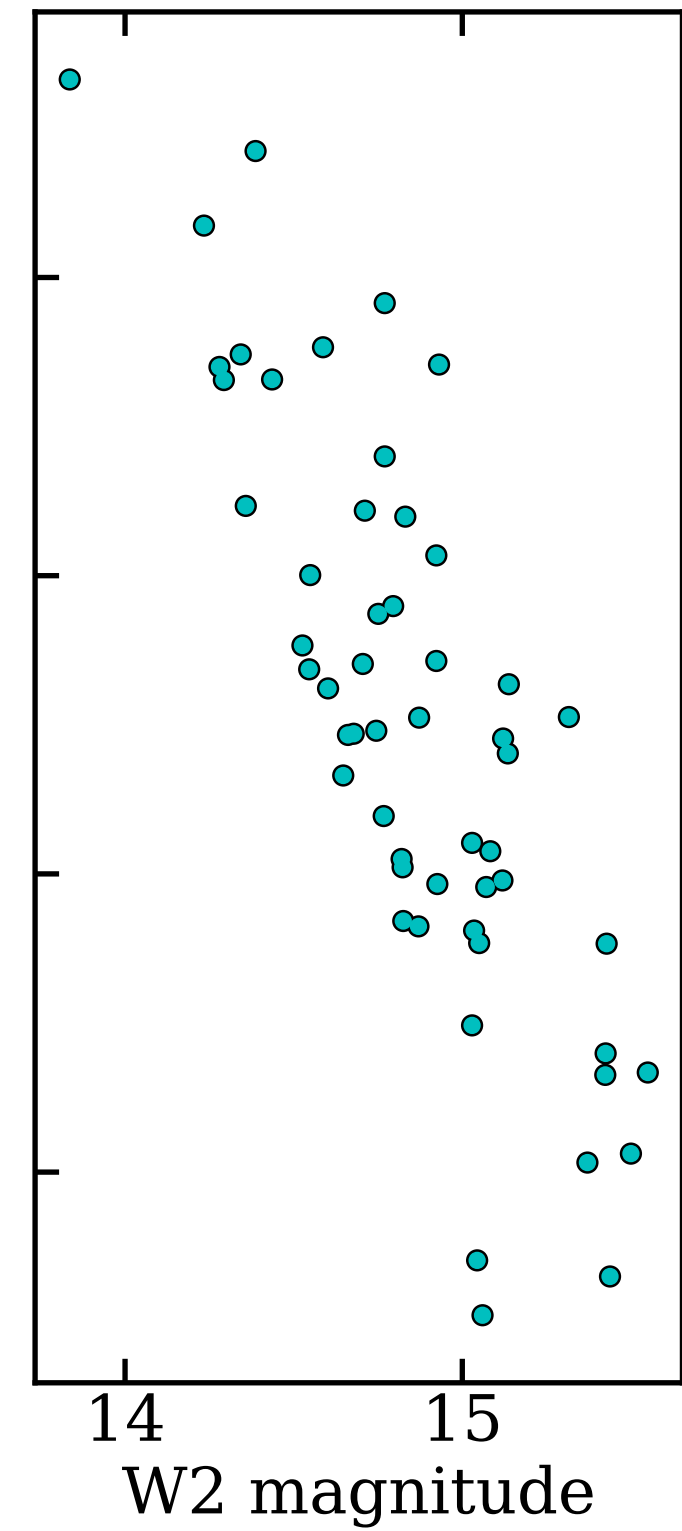
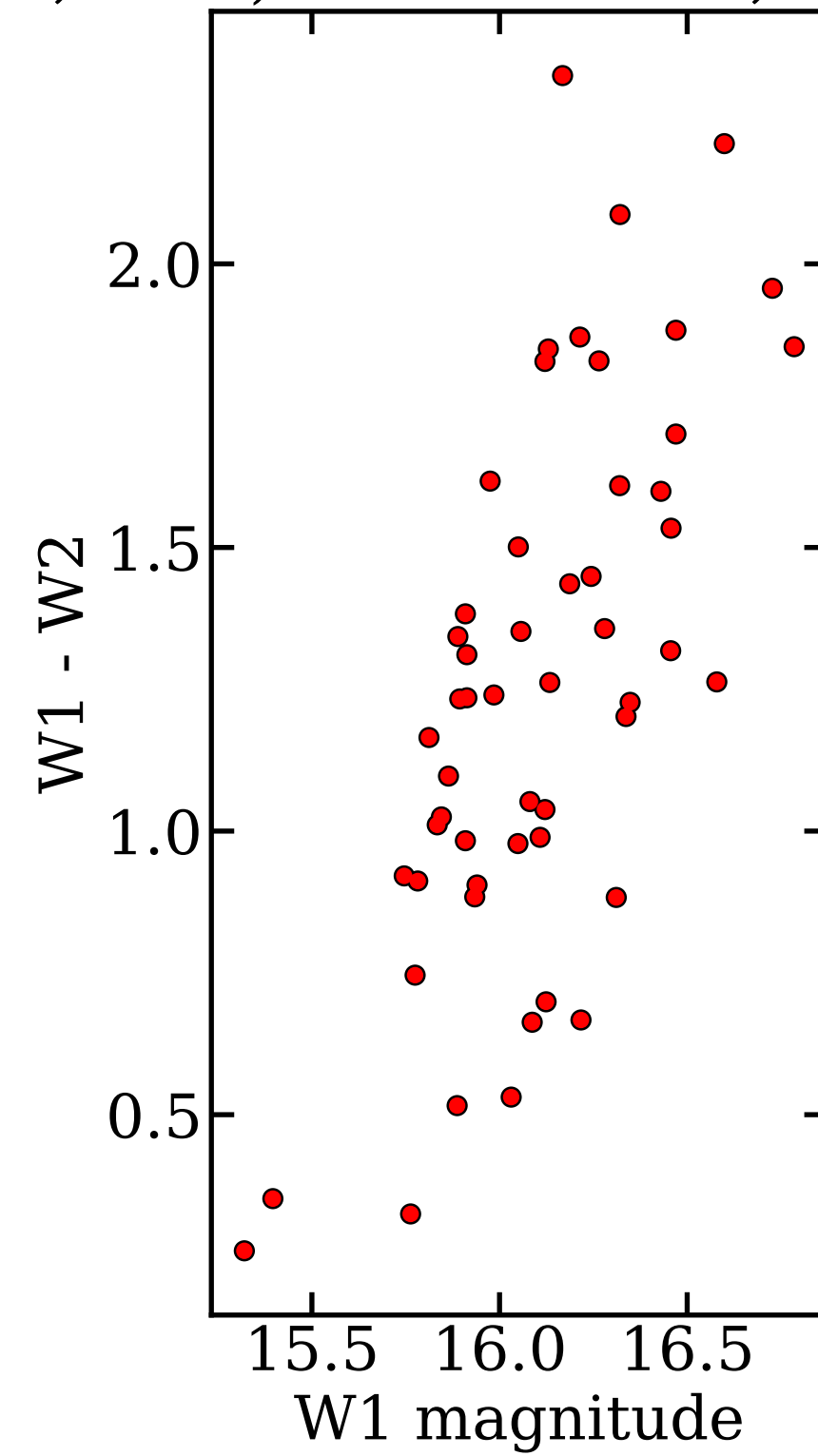
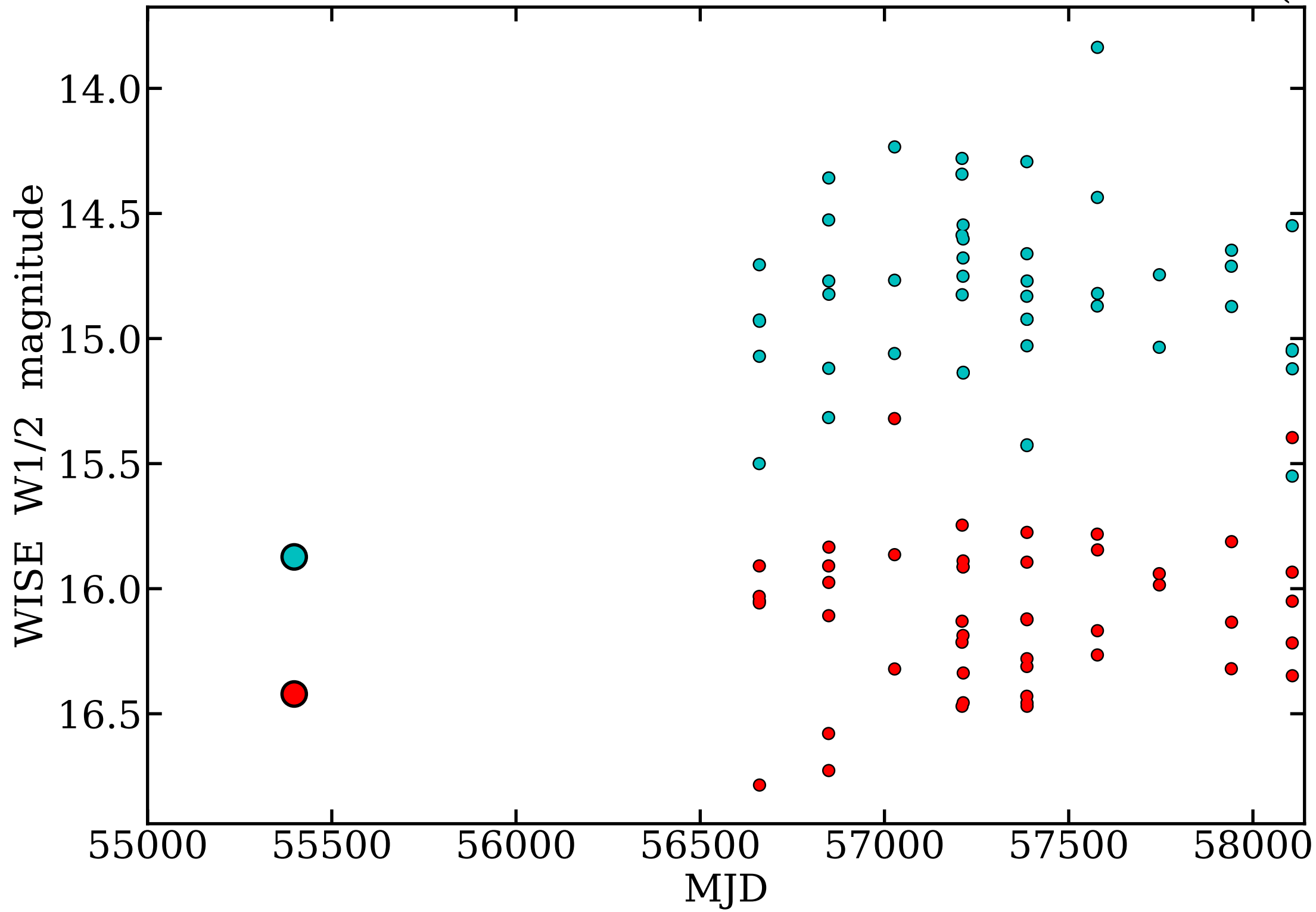


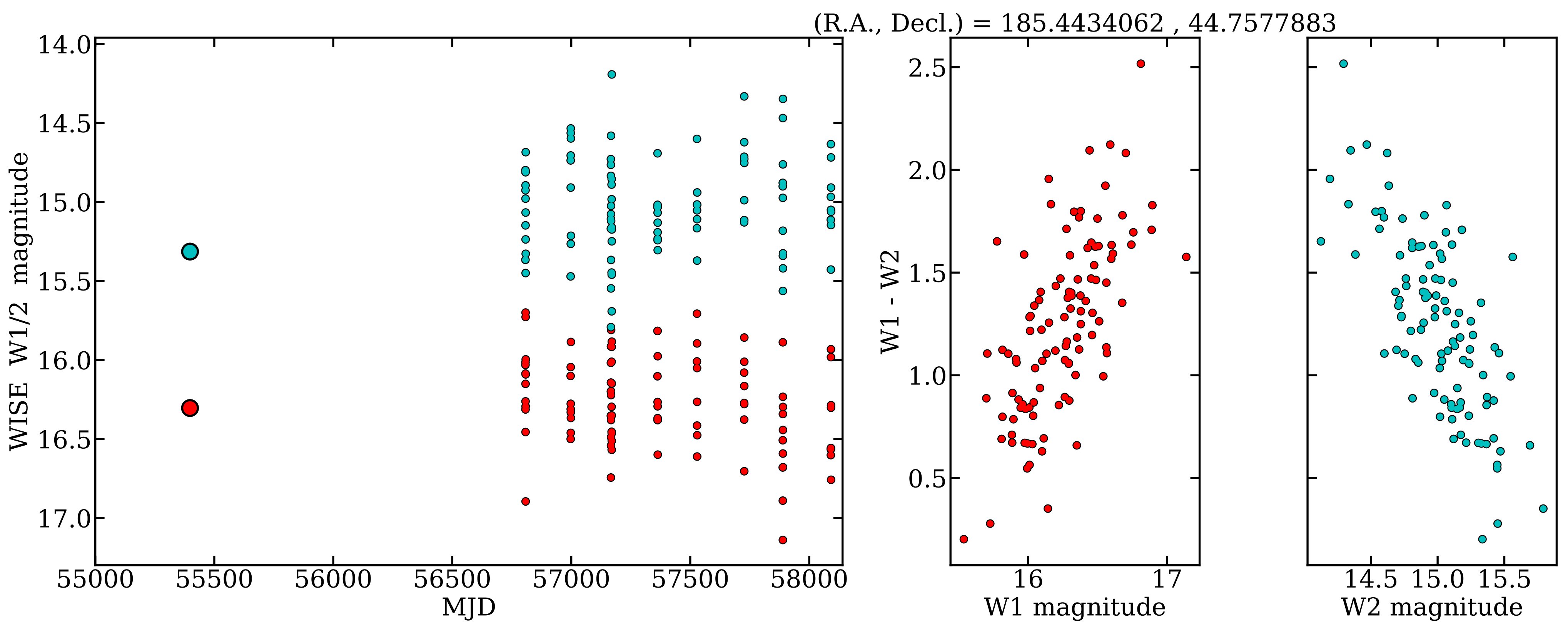


(R.A., Decl.) = 185.6581315 , 19.9786207

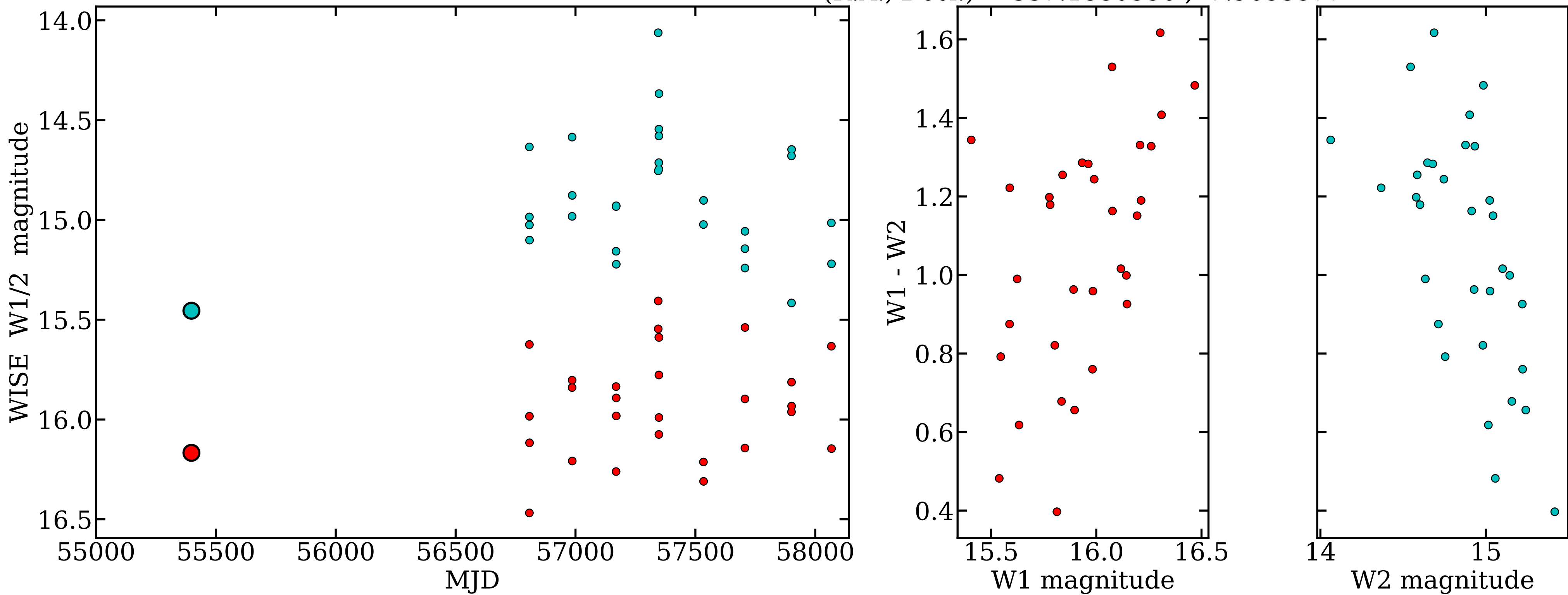


(R.A., Decl.) = 18.9427718 , -2.8867309

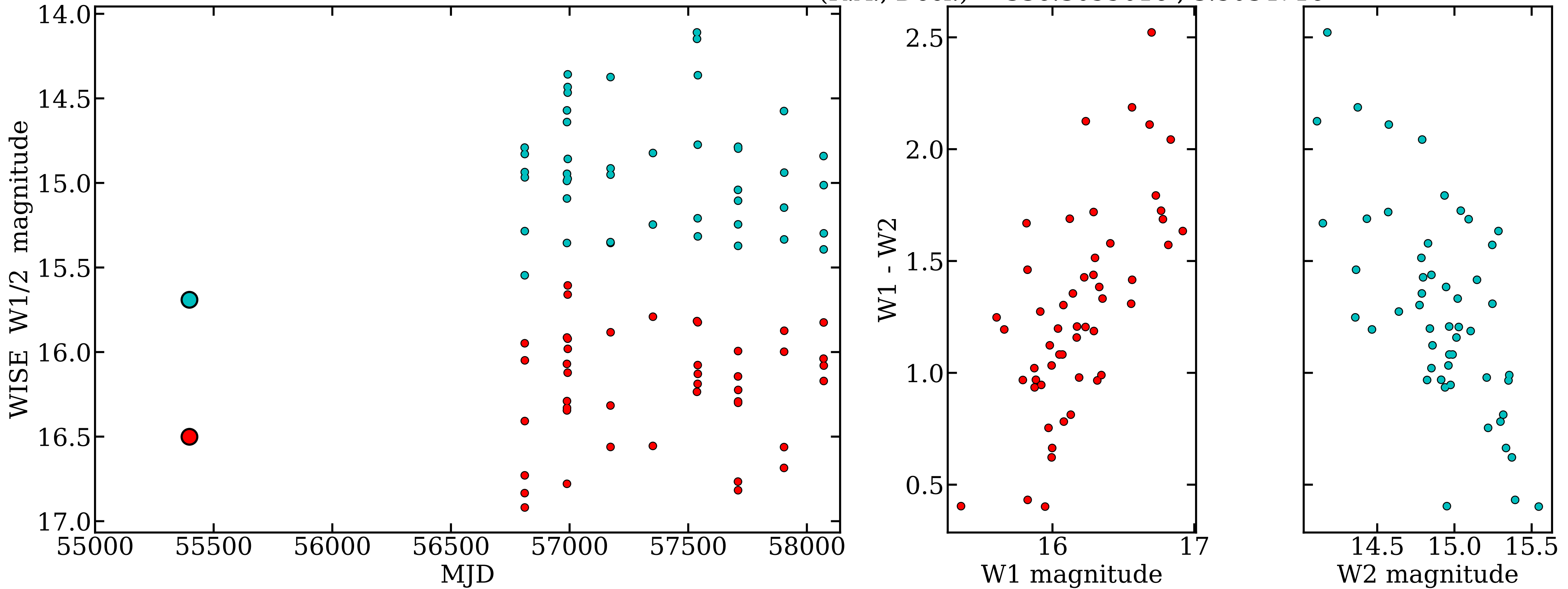


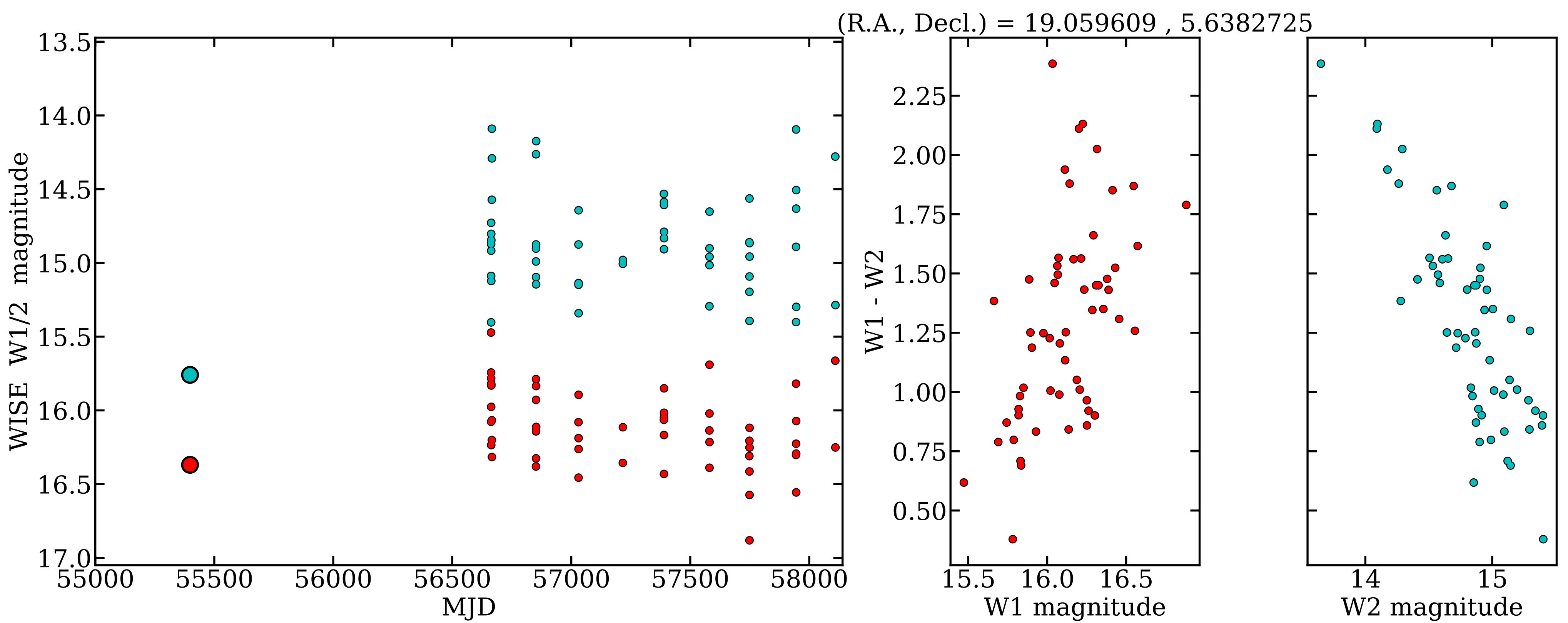


(R.A., Decl.) = 337.1880556 , -7.9653577

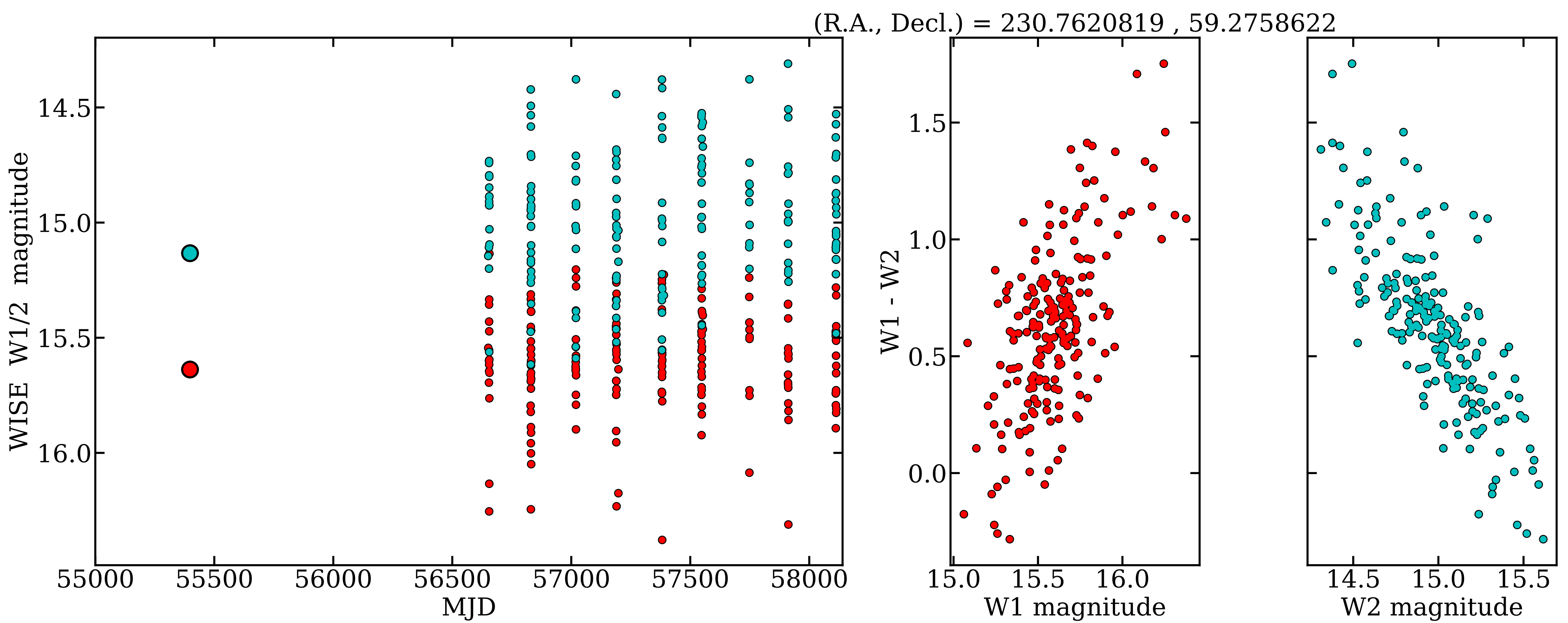


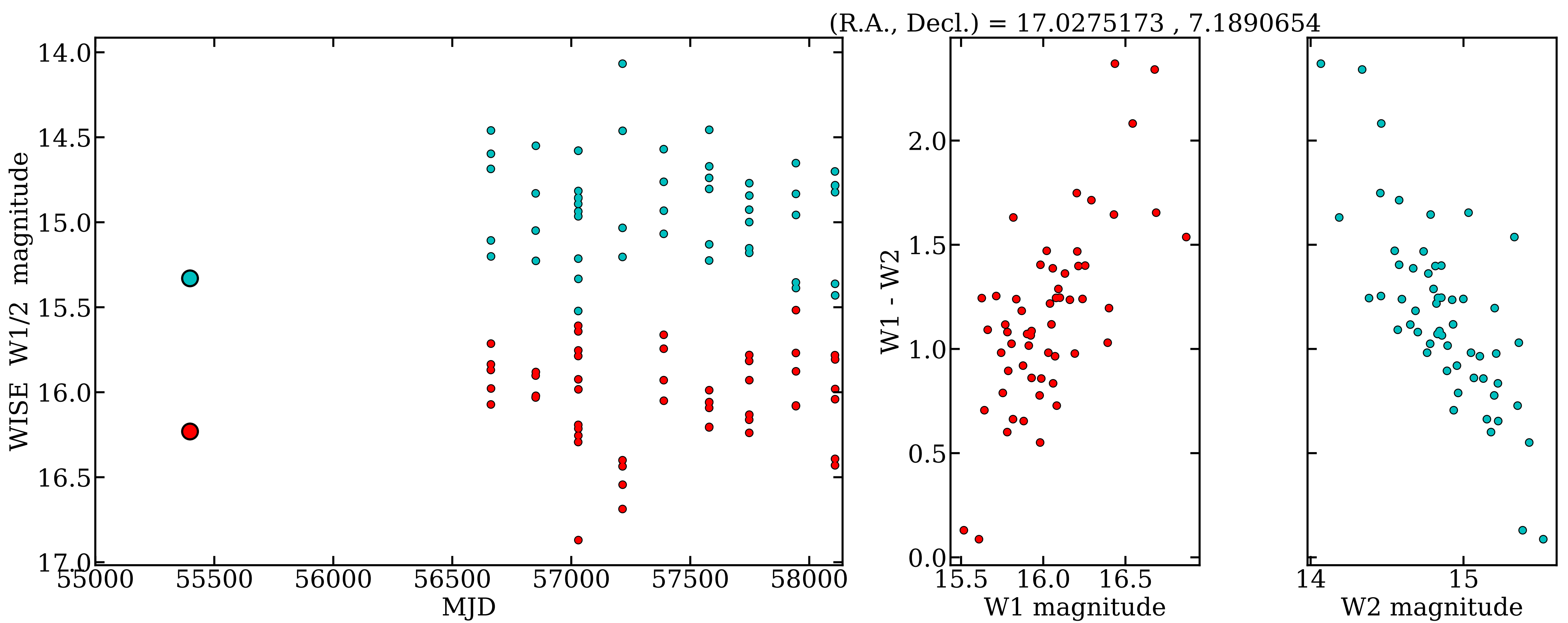
(R.A., Decl.) = 336.3099016 , 3.5034716



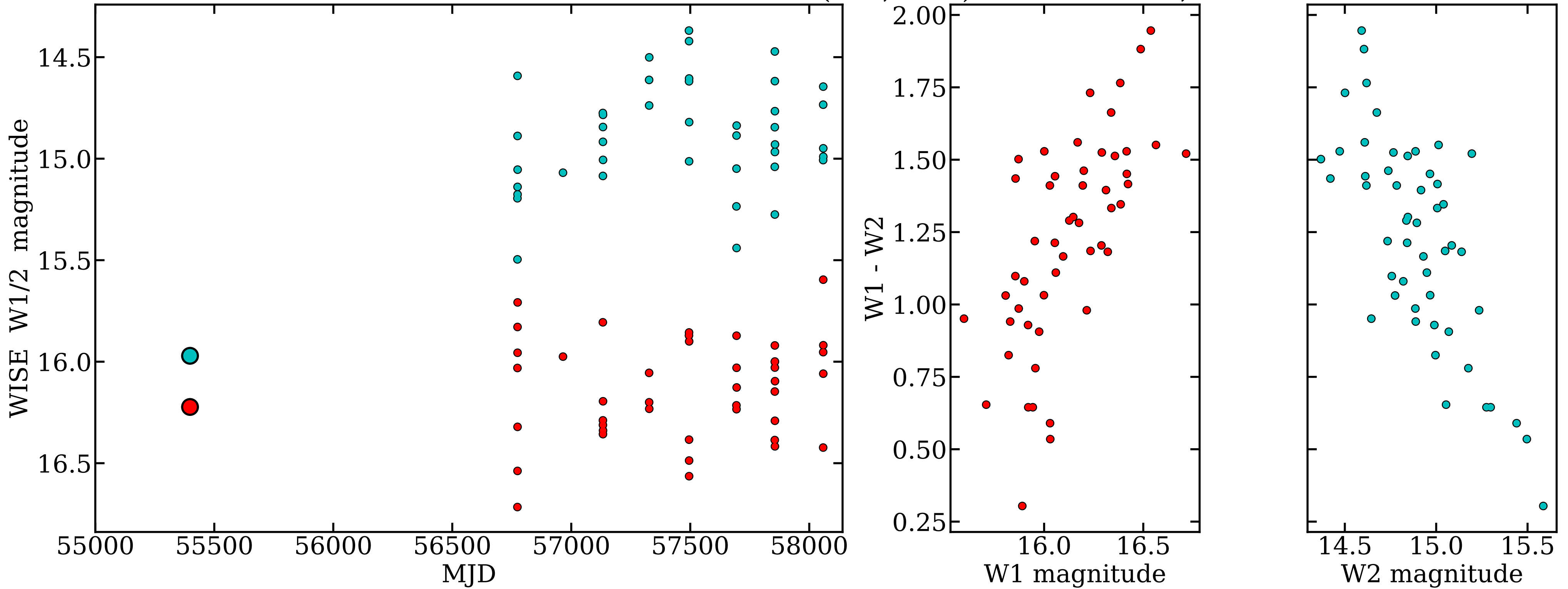




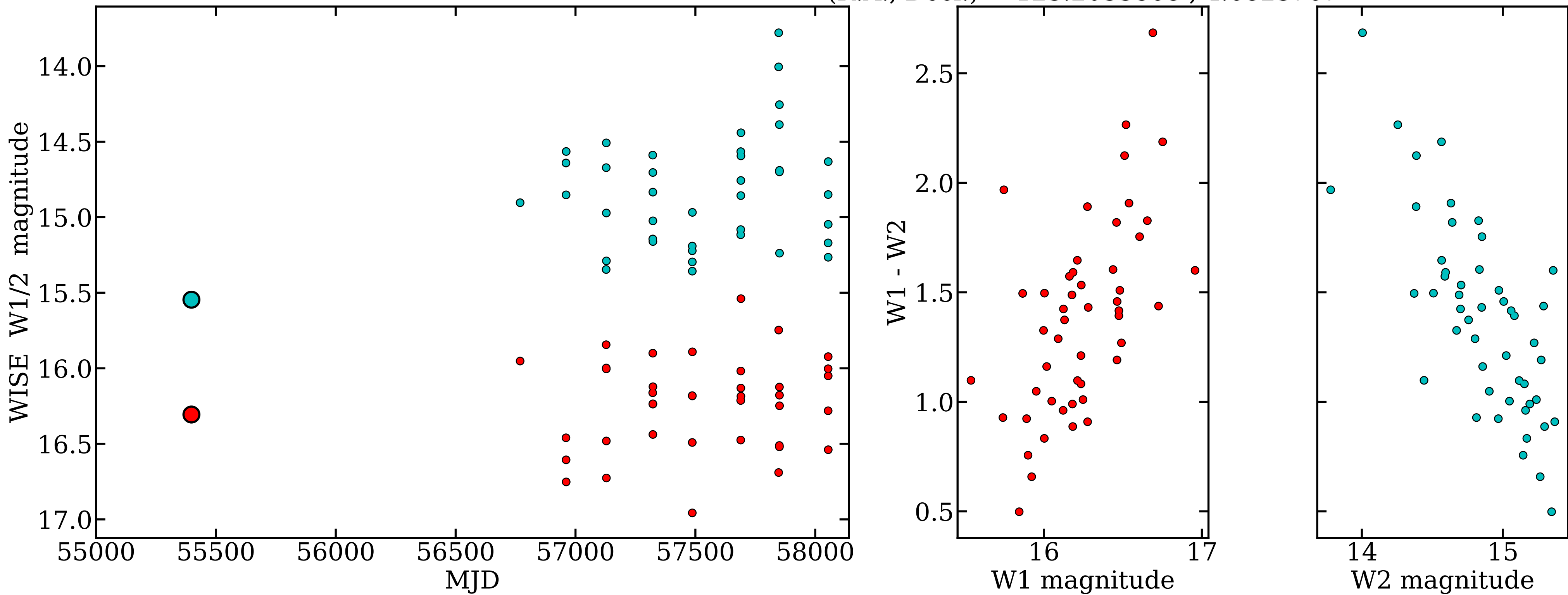


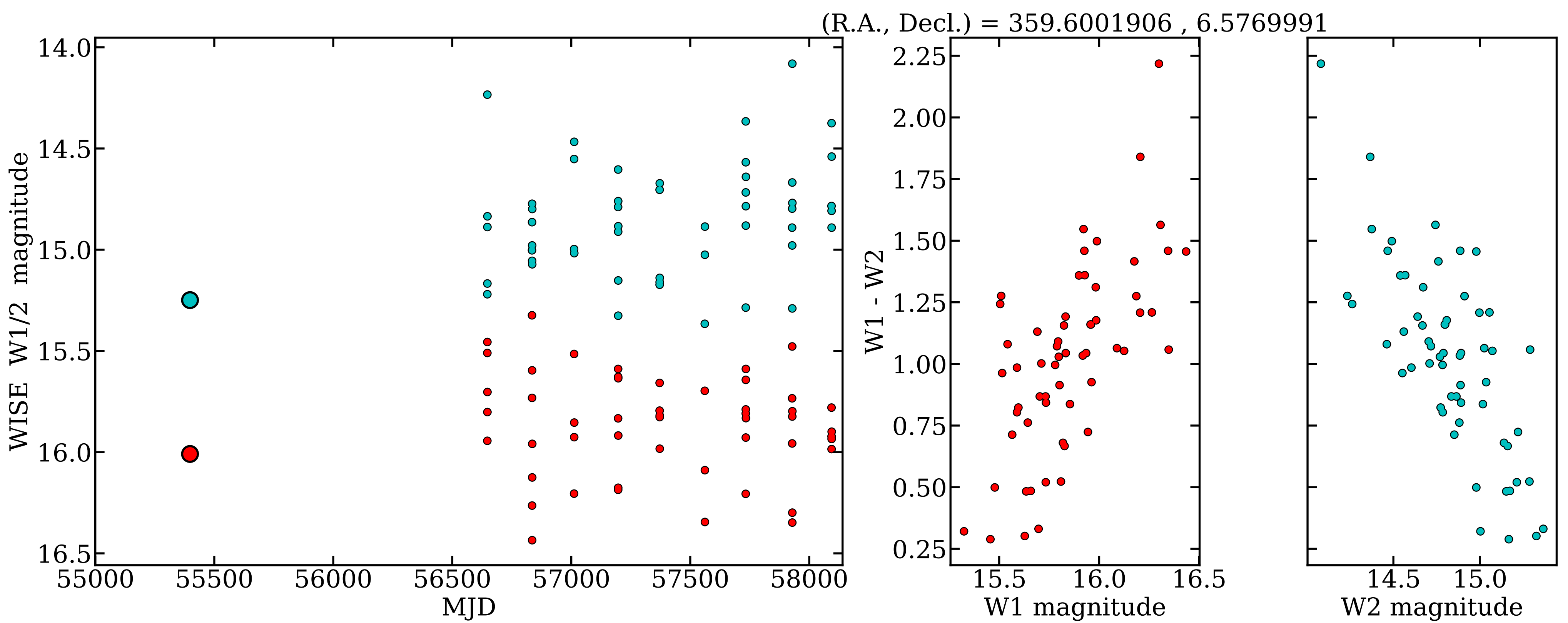


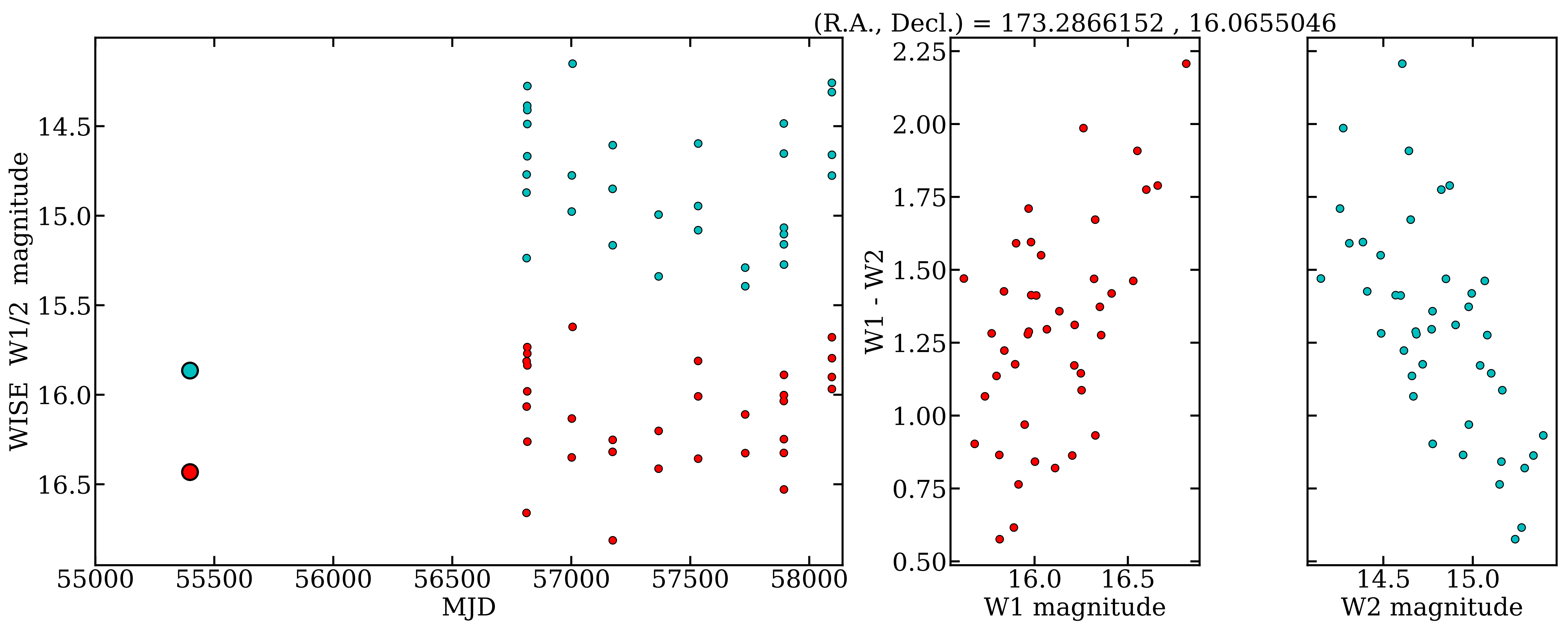
(R.A., Decl.) = 130.6226406 , 12.314041

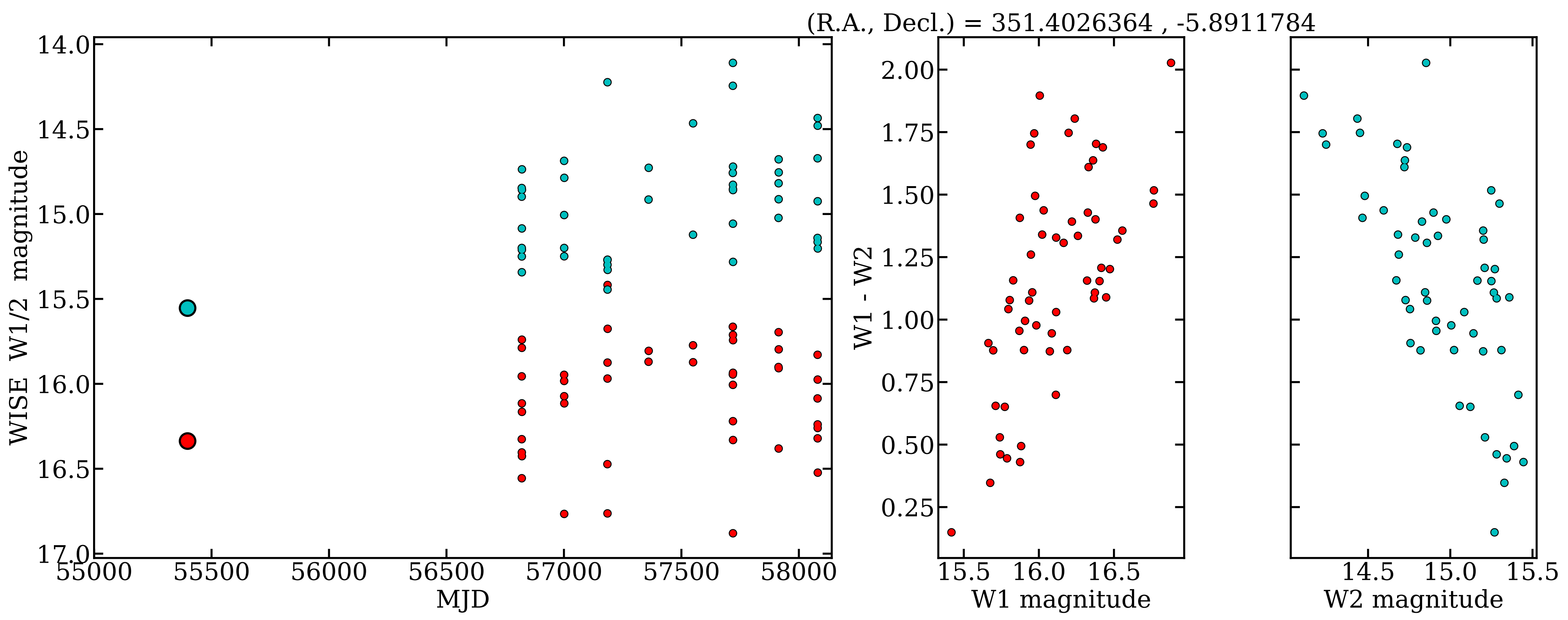


(R.A., Decl.) = 123.2033868 , 4.6823767

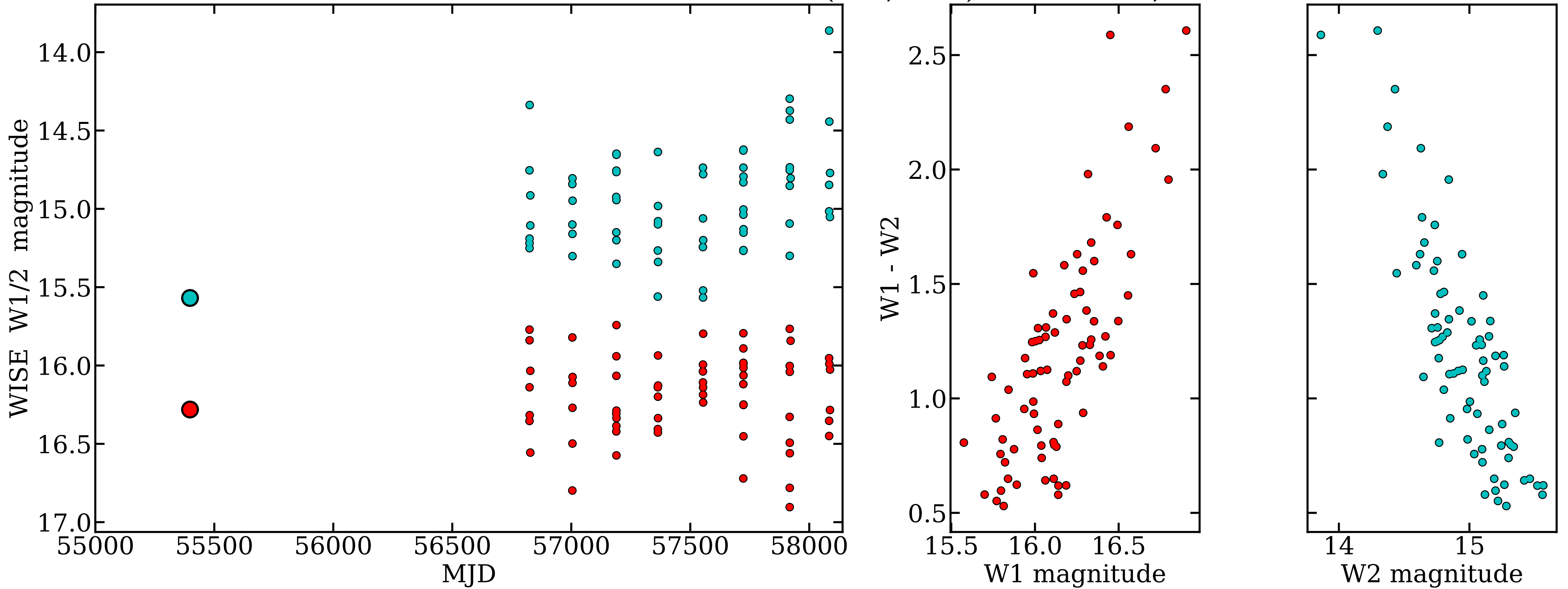






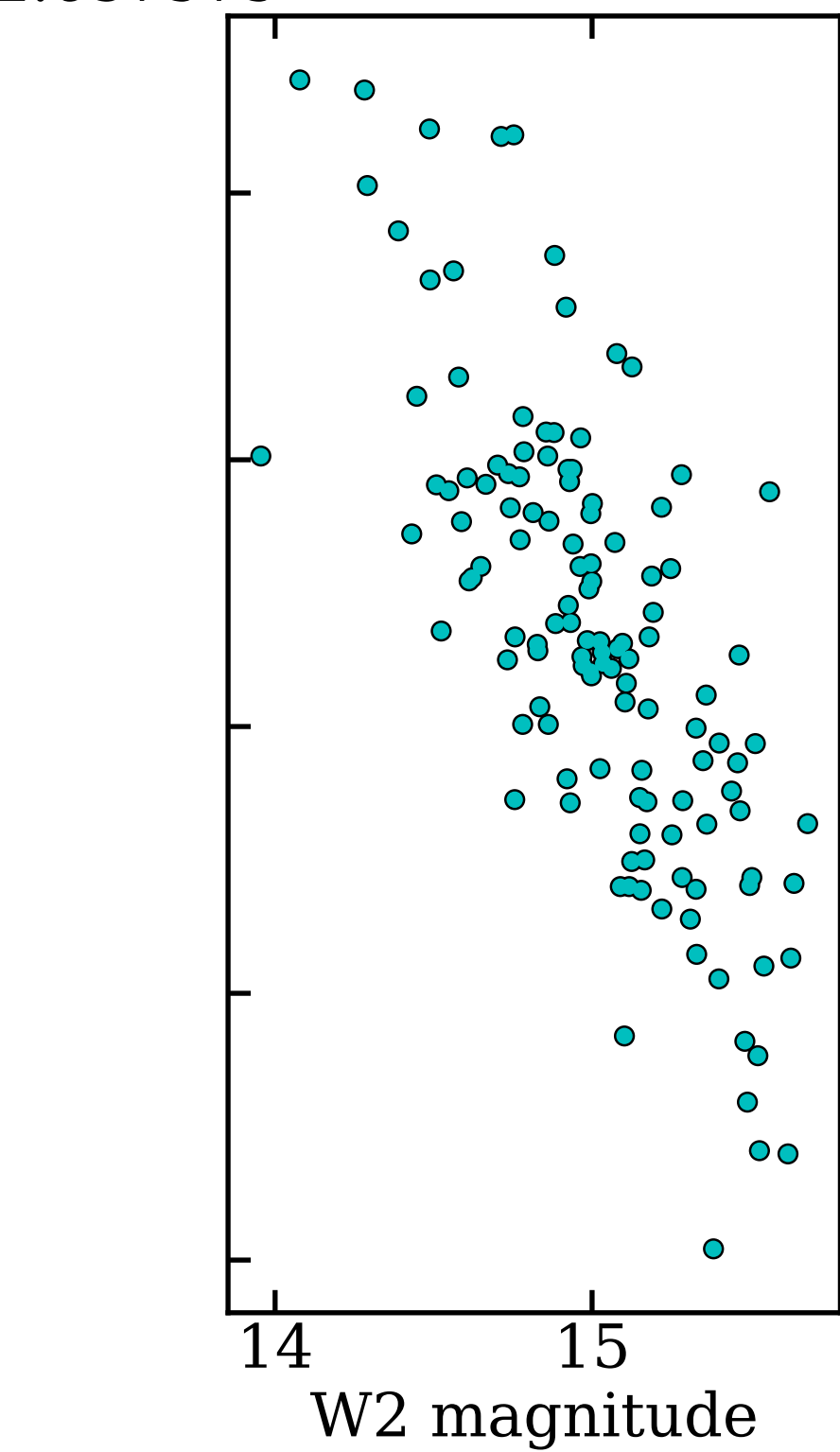
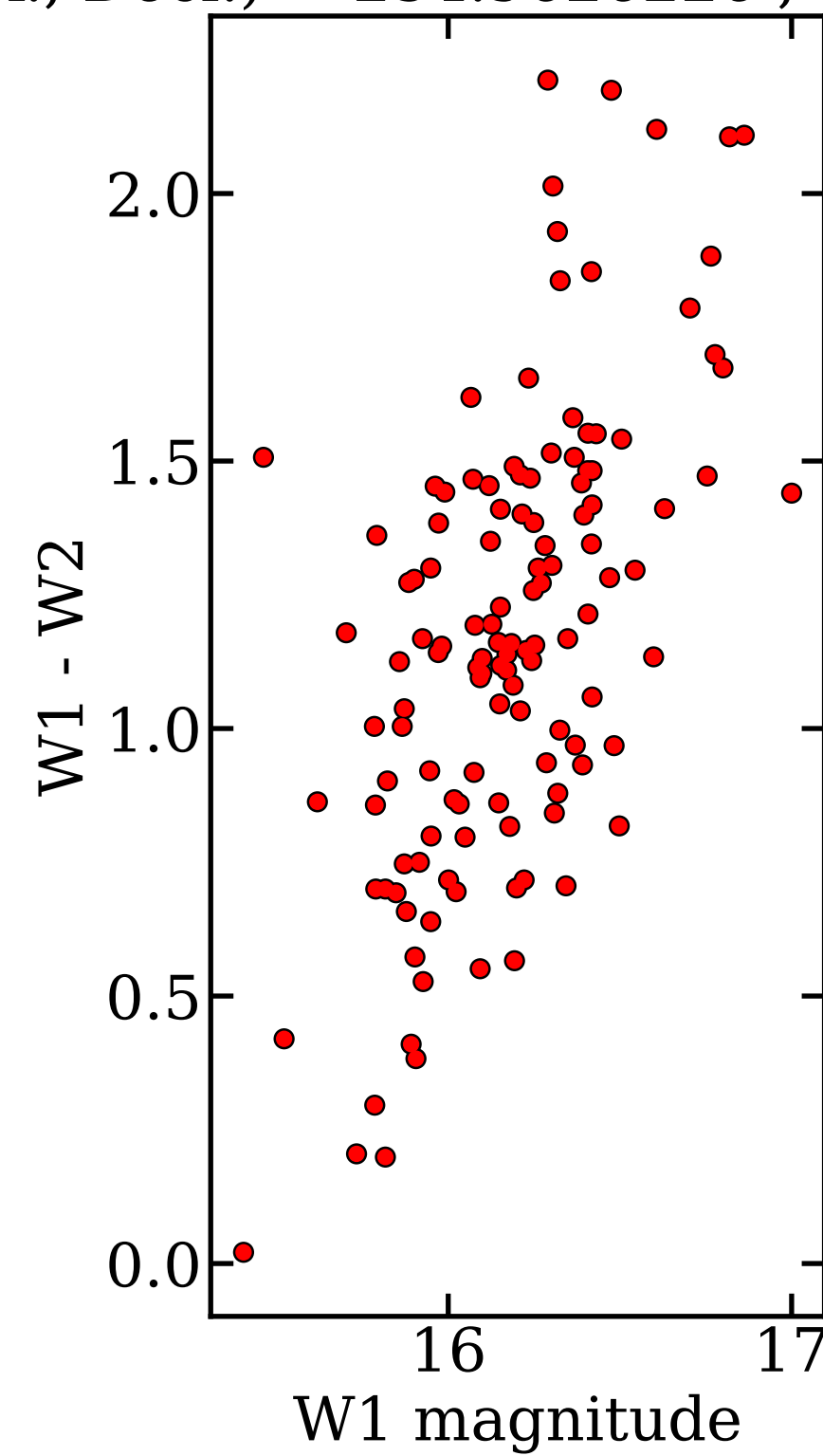
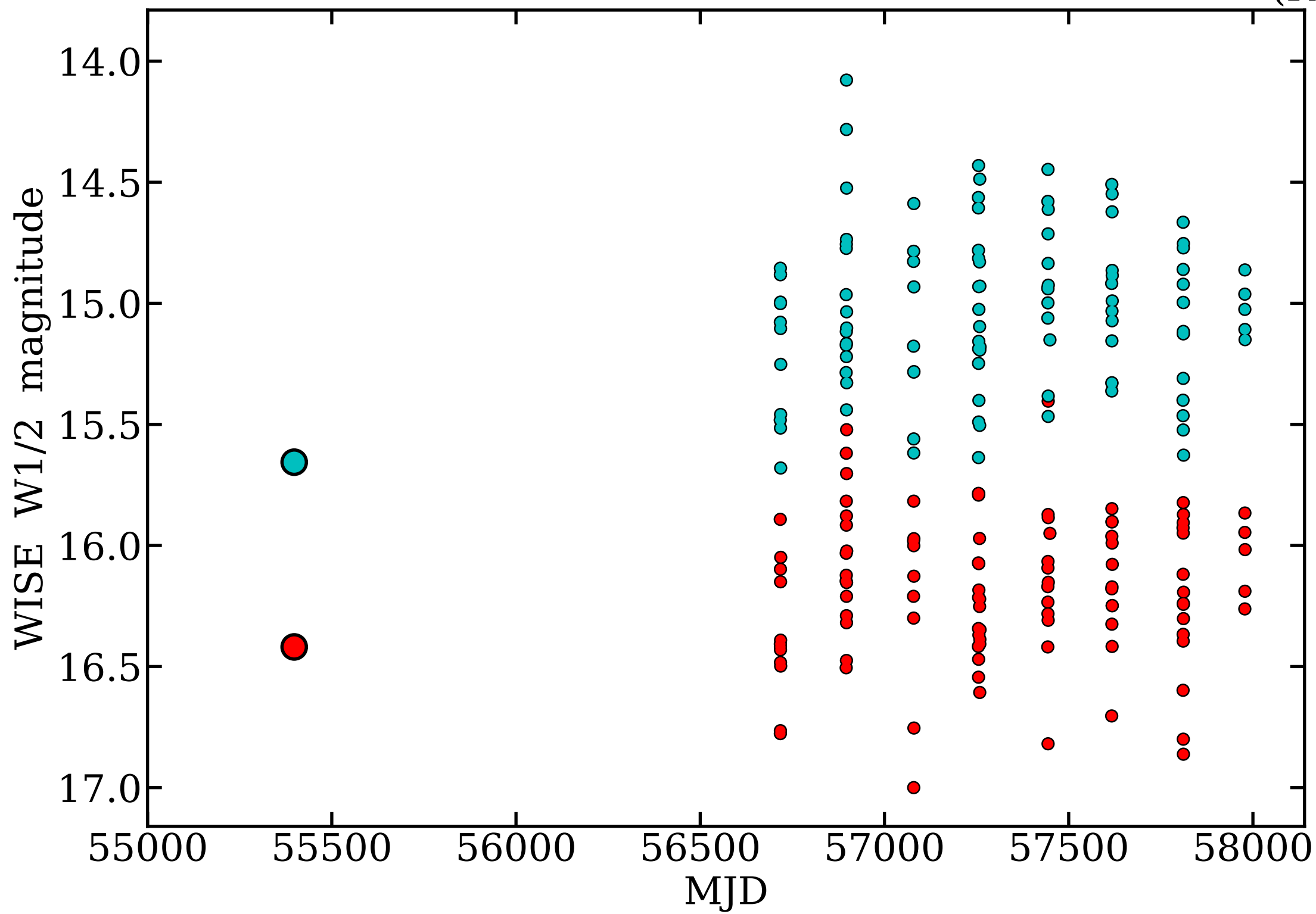


(R.A., Decl.) = 4.8140942 , -24.2991638

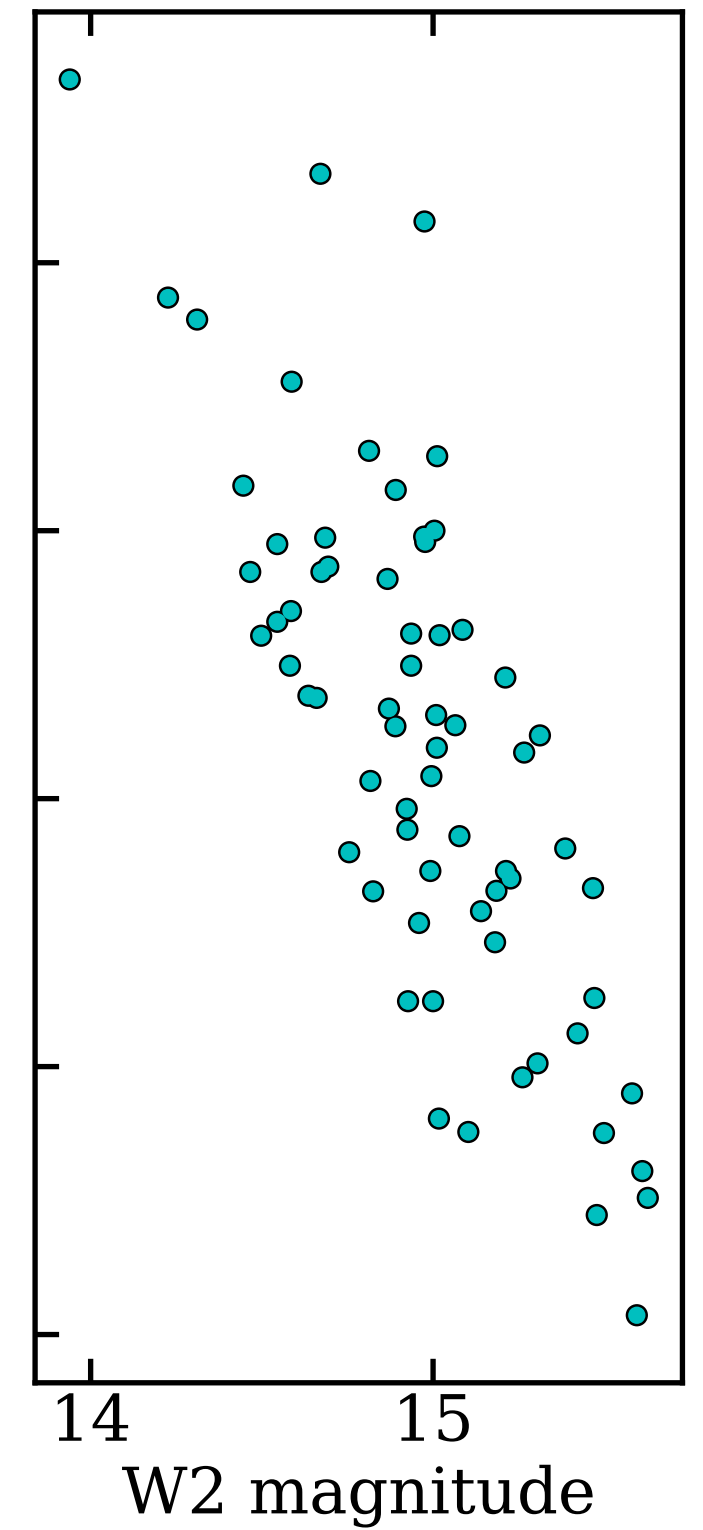
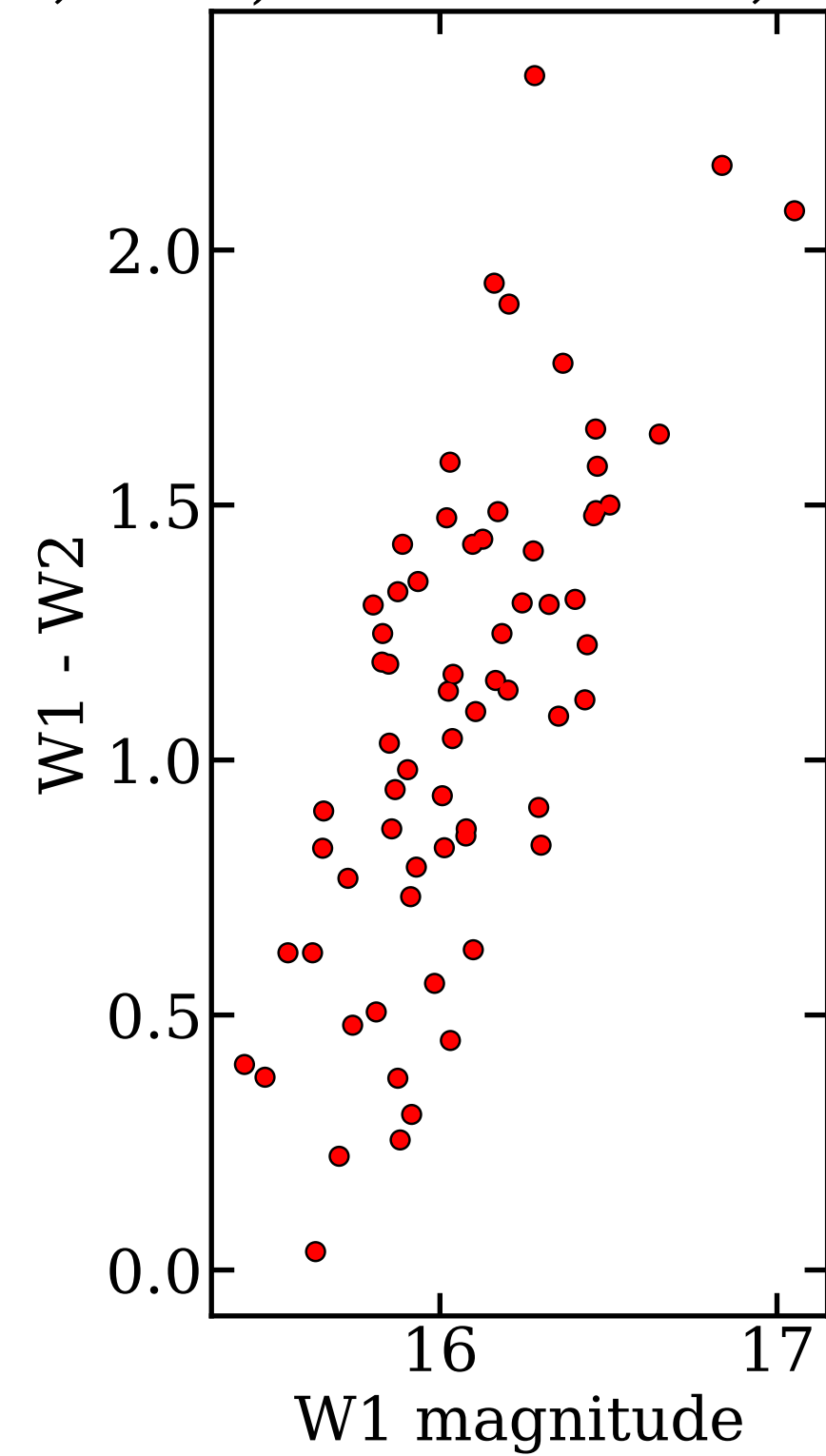
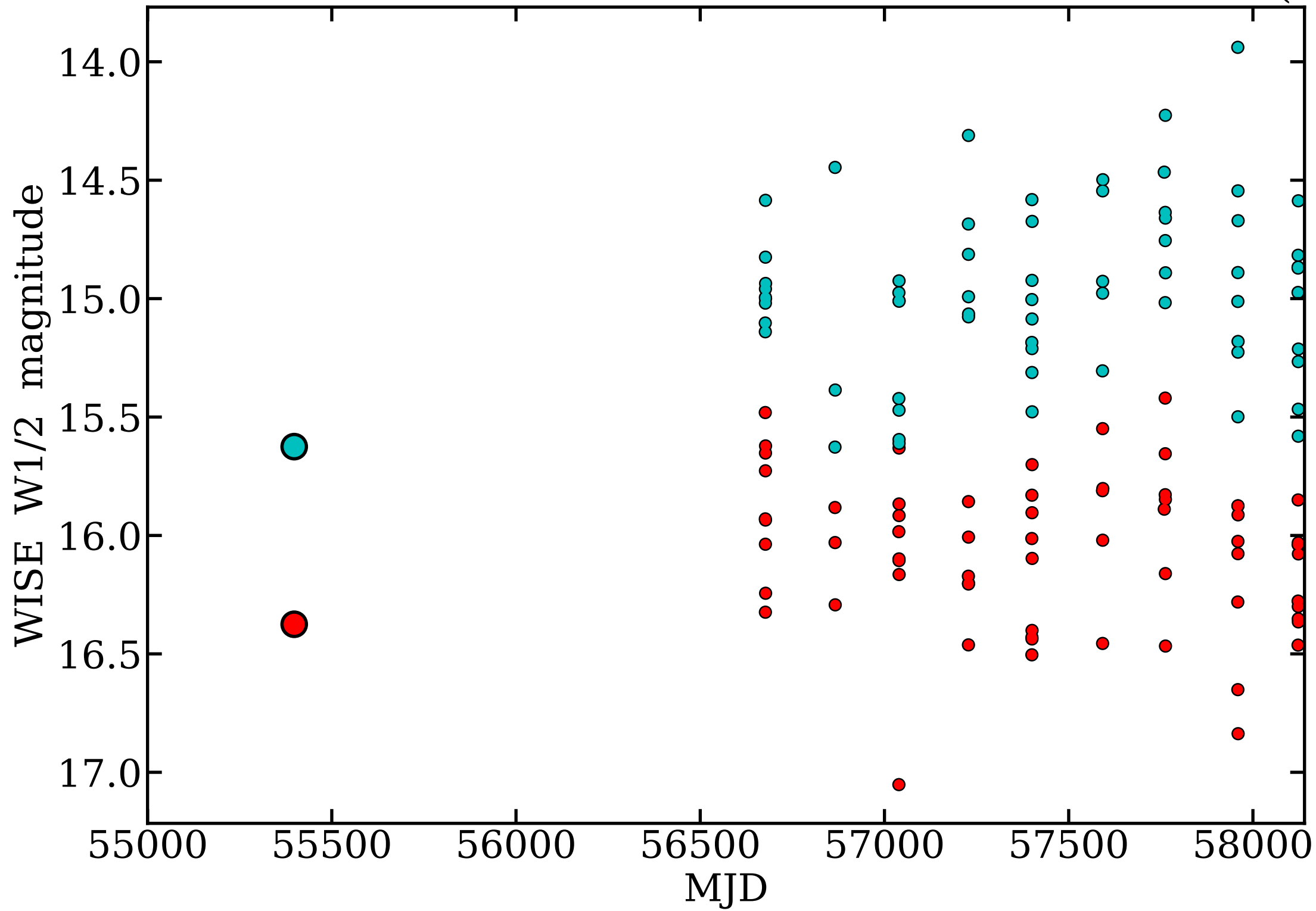




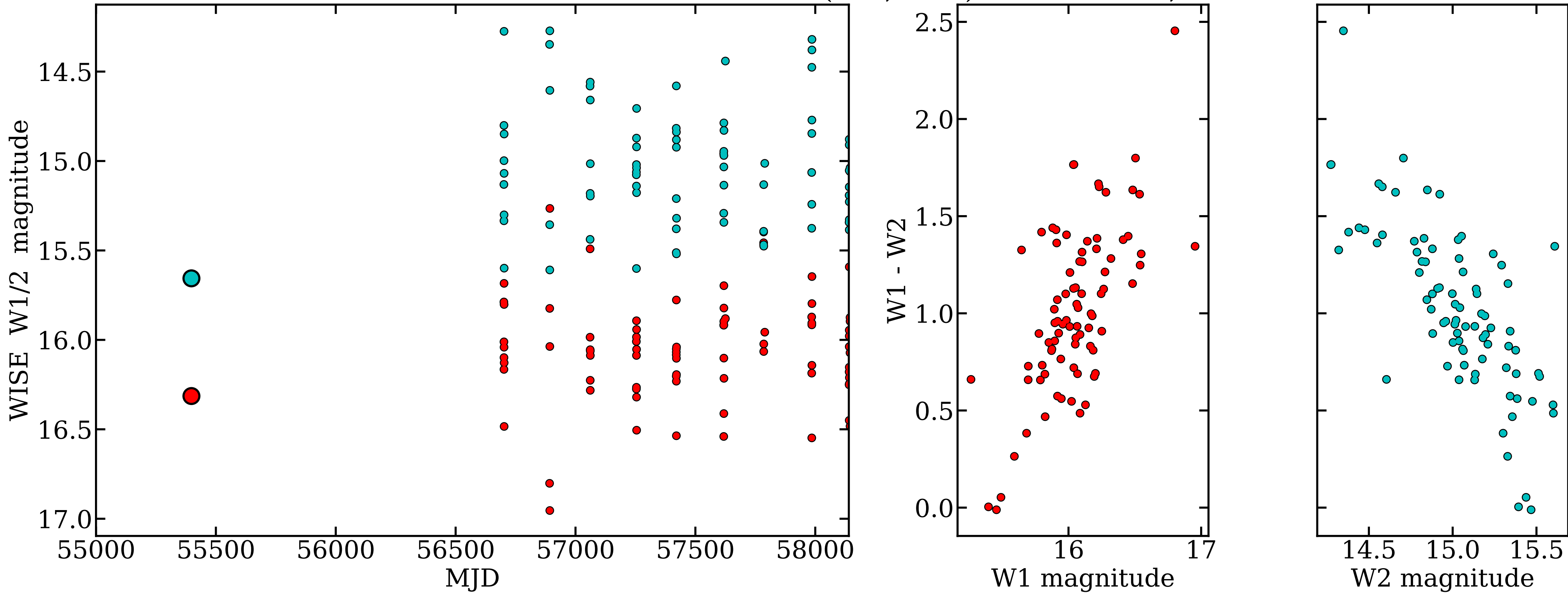
(R.A., Decl.) = 254.9626226 , 32.657979



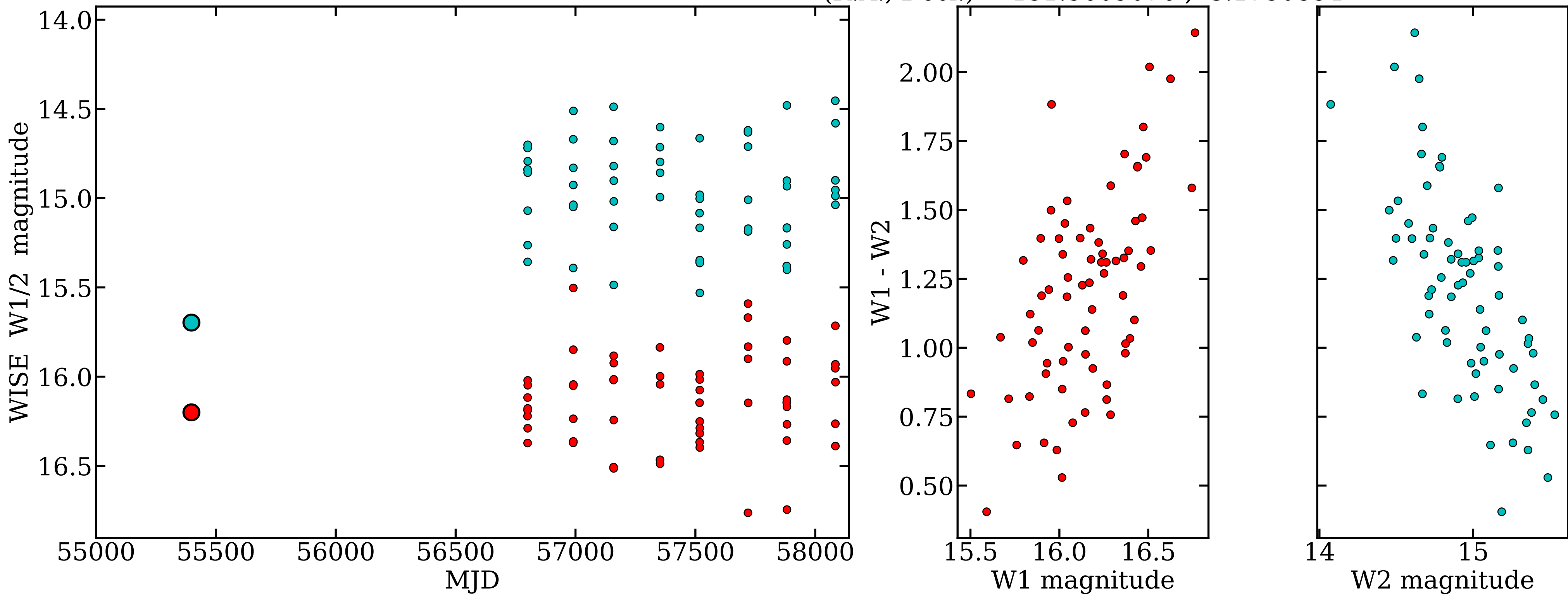
(R.A., Decl.) = 35.3025606 , -3.7144712

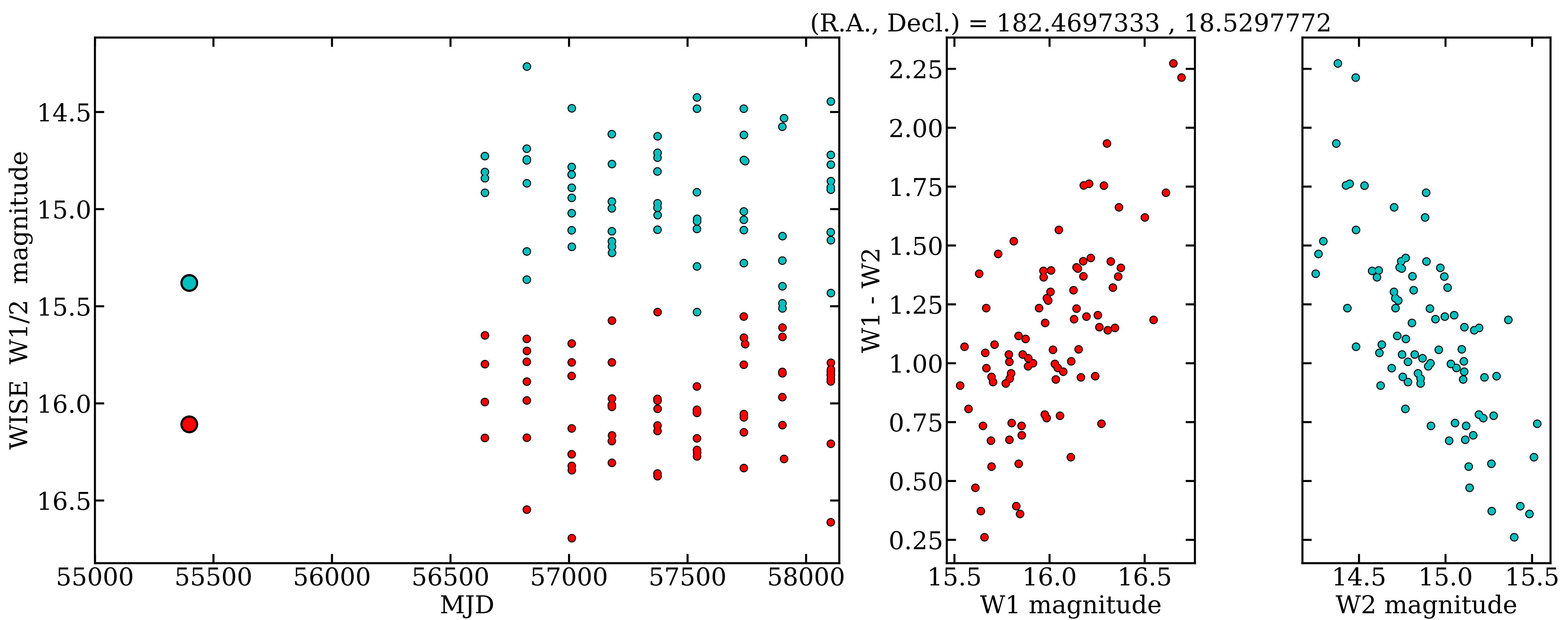


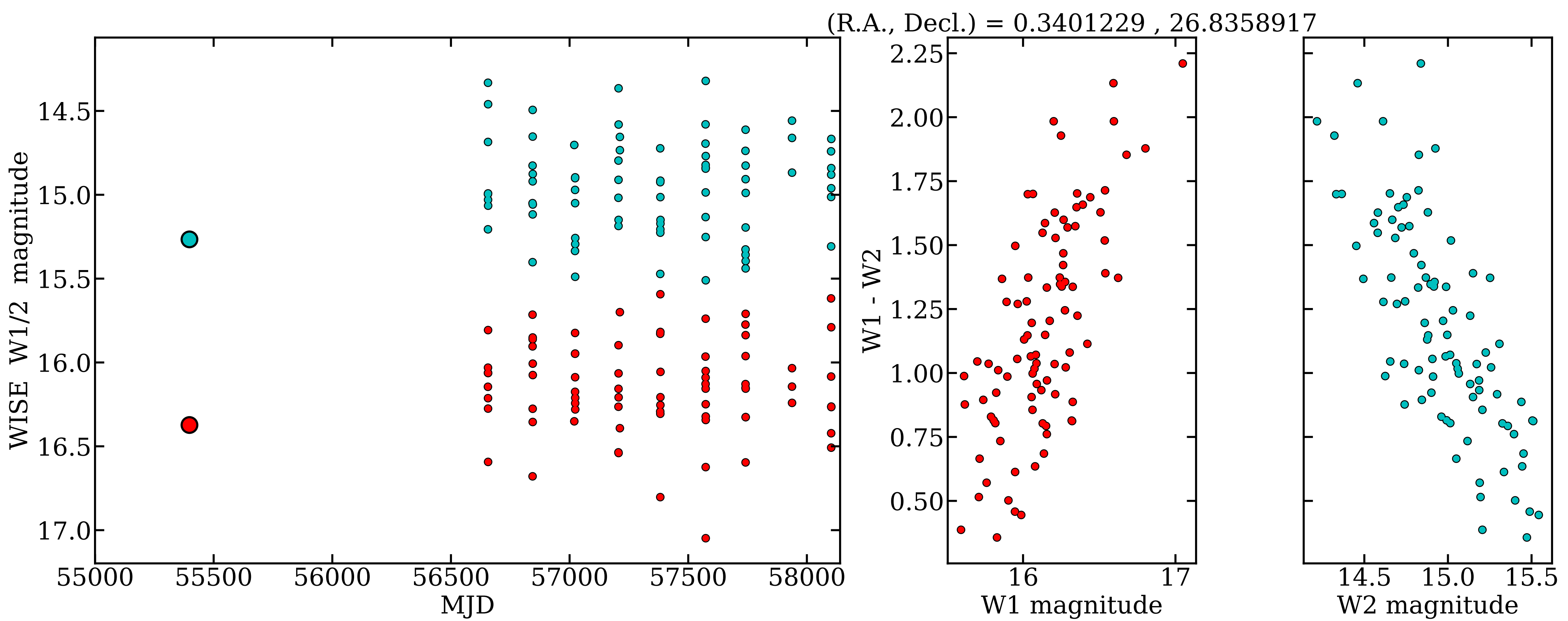
(R.A., Decl.) = 65.4085315 , -26.9543729



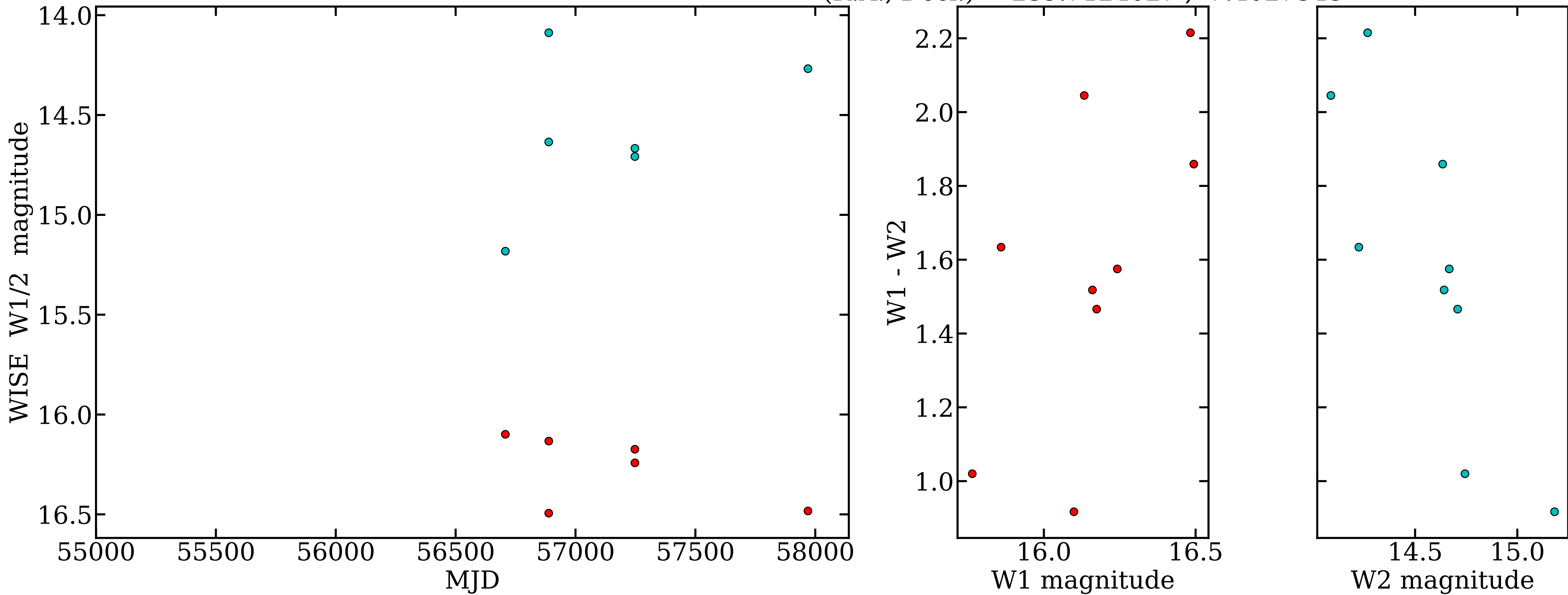
(R.A., Decl.) = 151.5609076 , -3.1750854

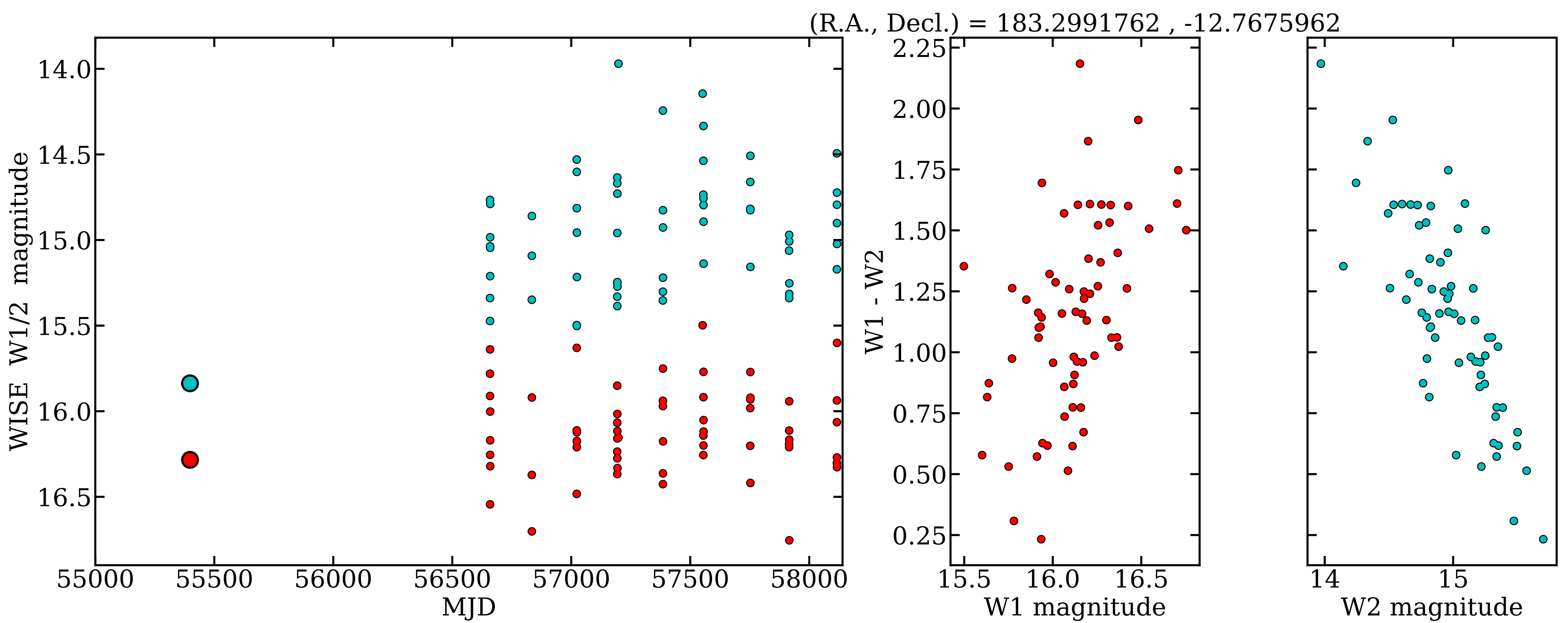




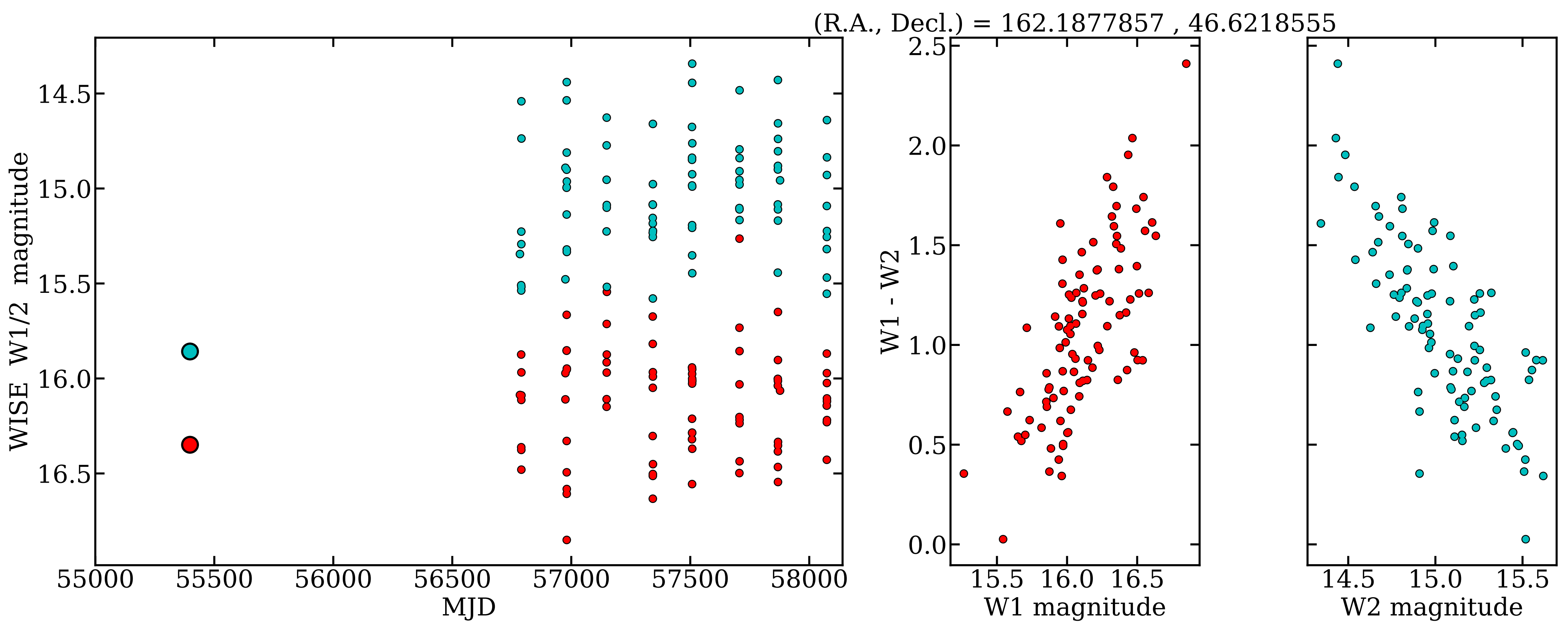


(R.A., Decl.) = 239.7124027 , -7.4027548

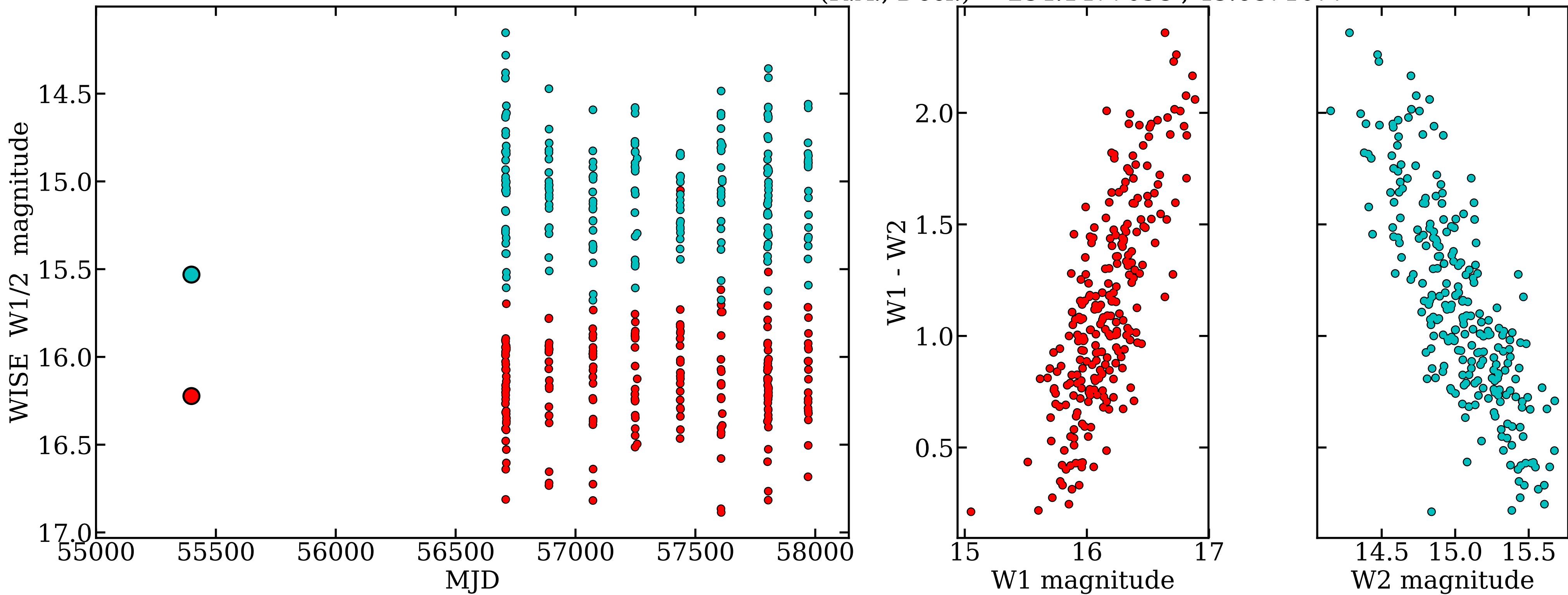


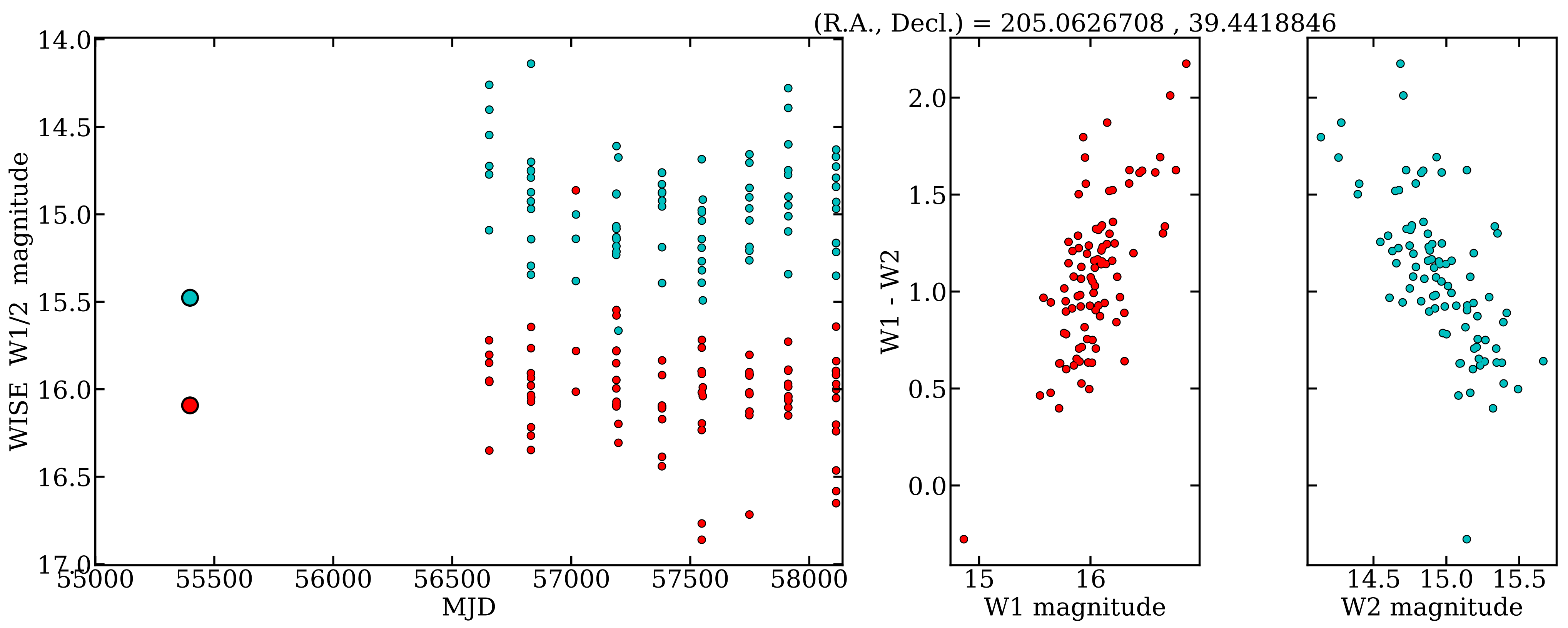


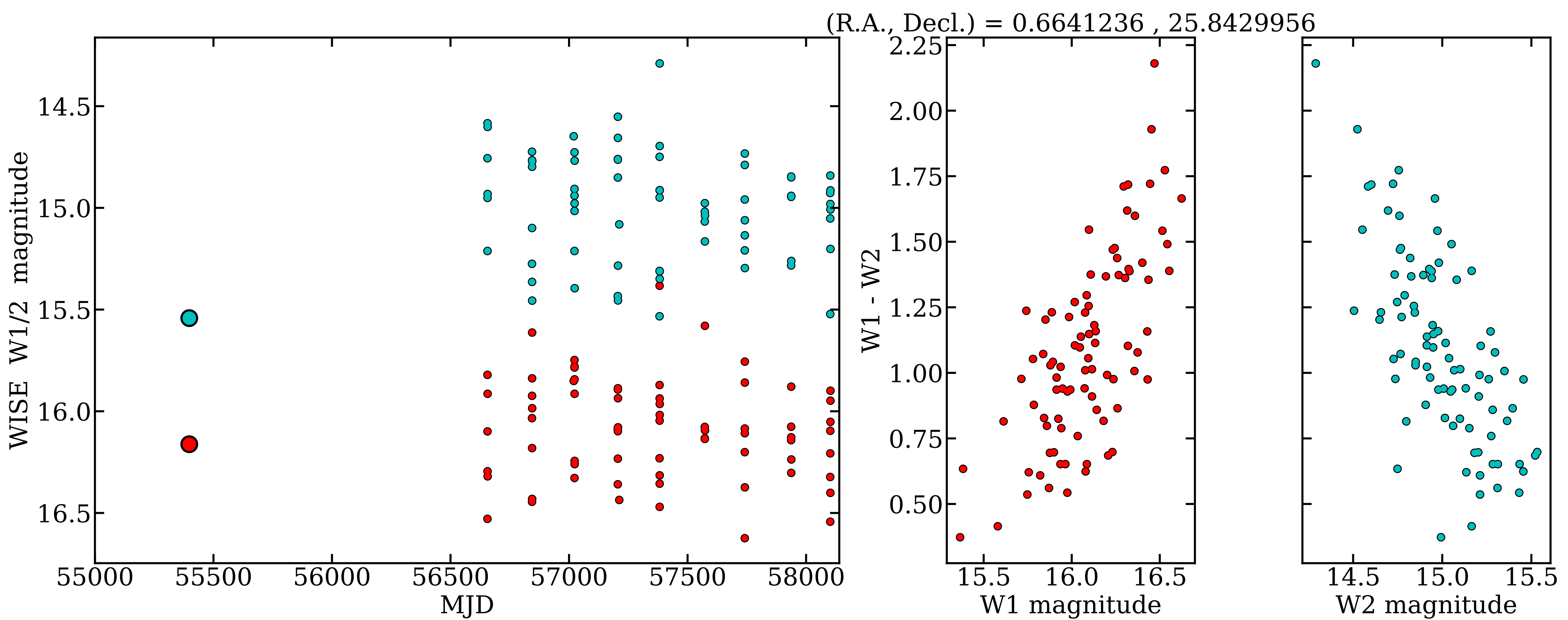


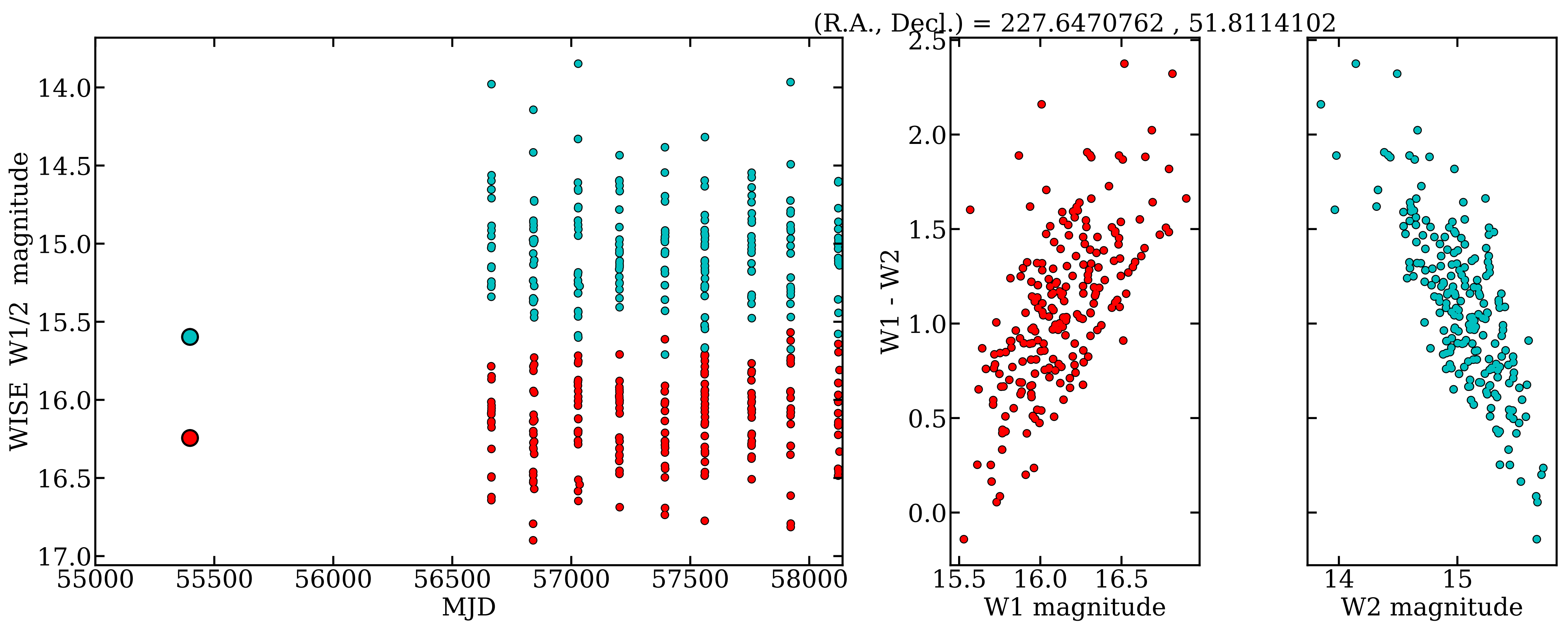


(R.A., Decl.) = 254.1477098 , 45.6871077

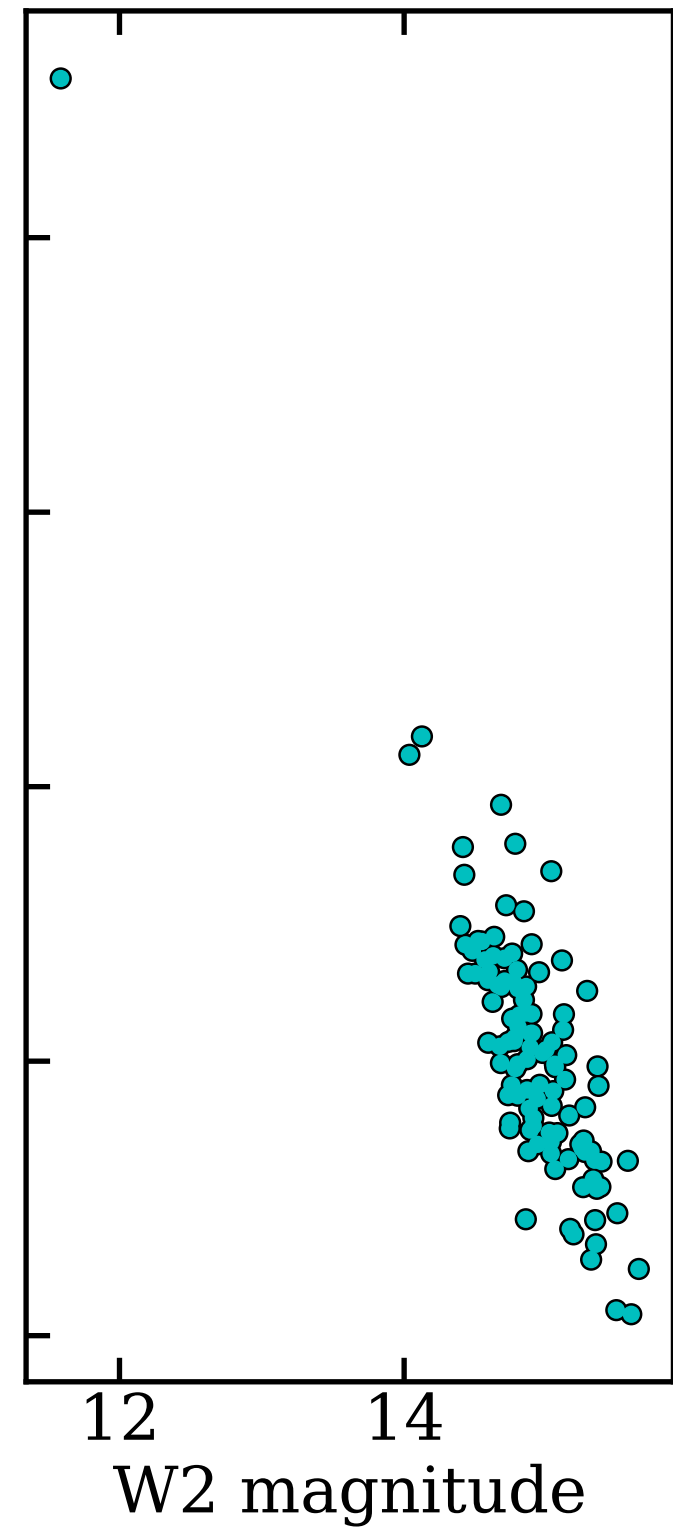
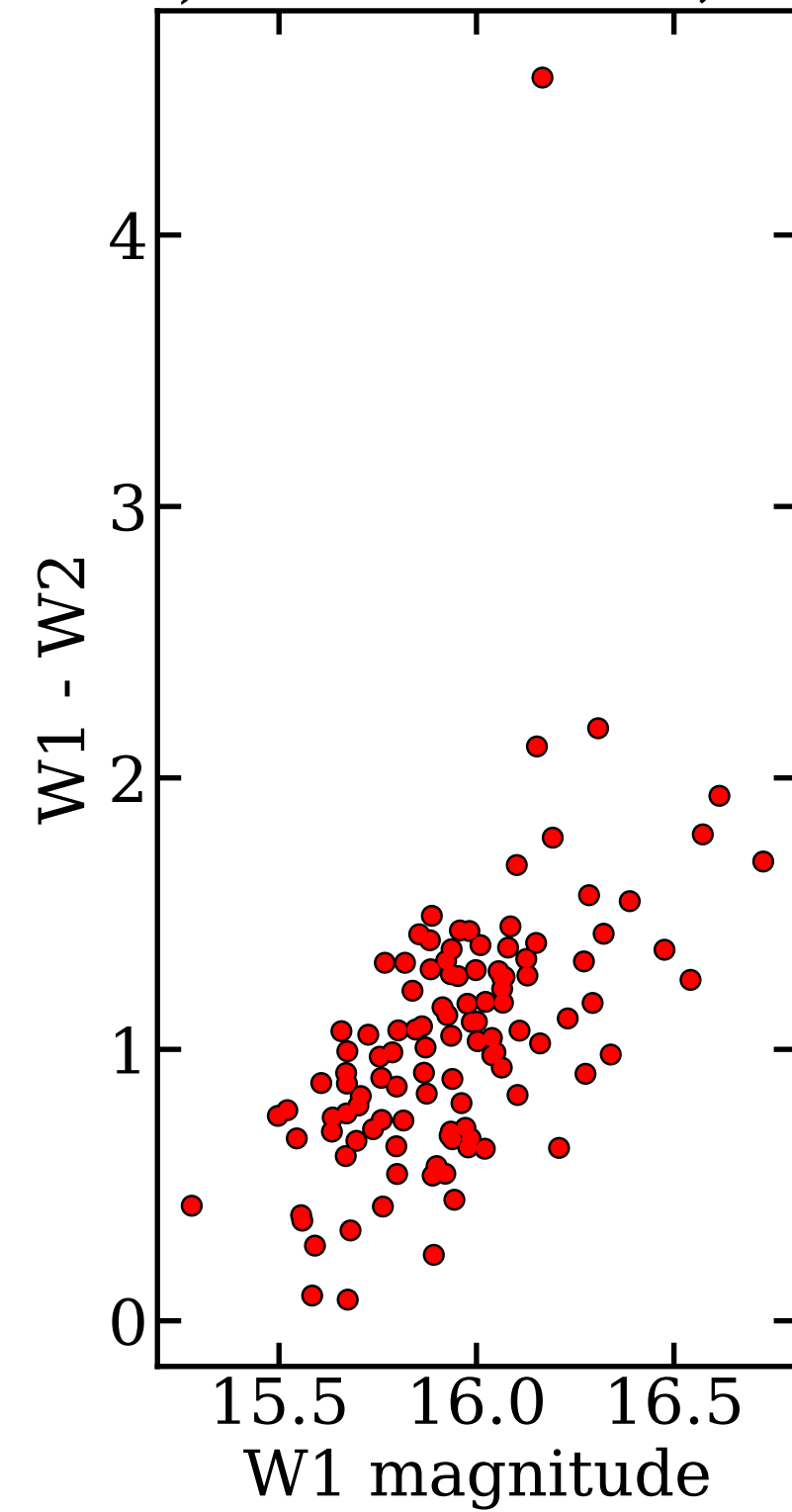
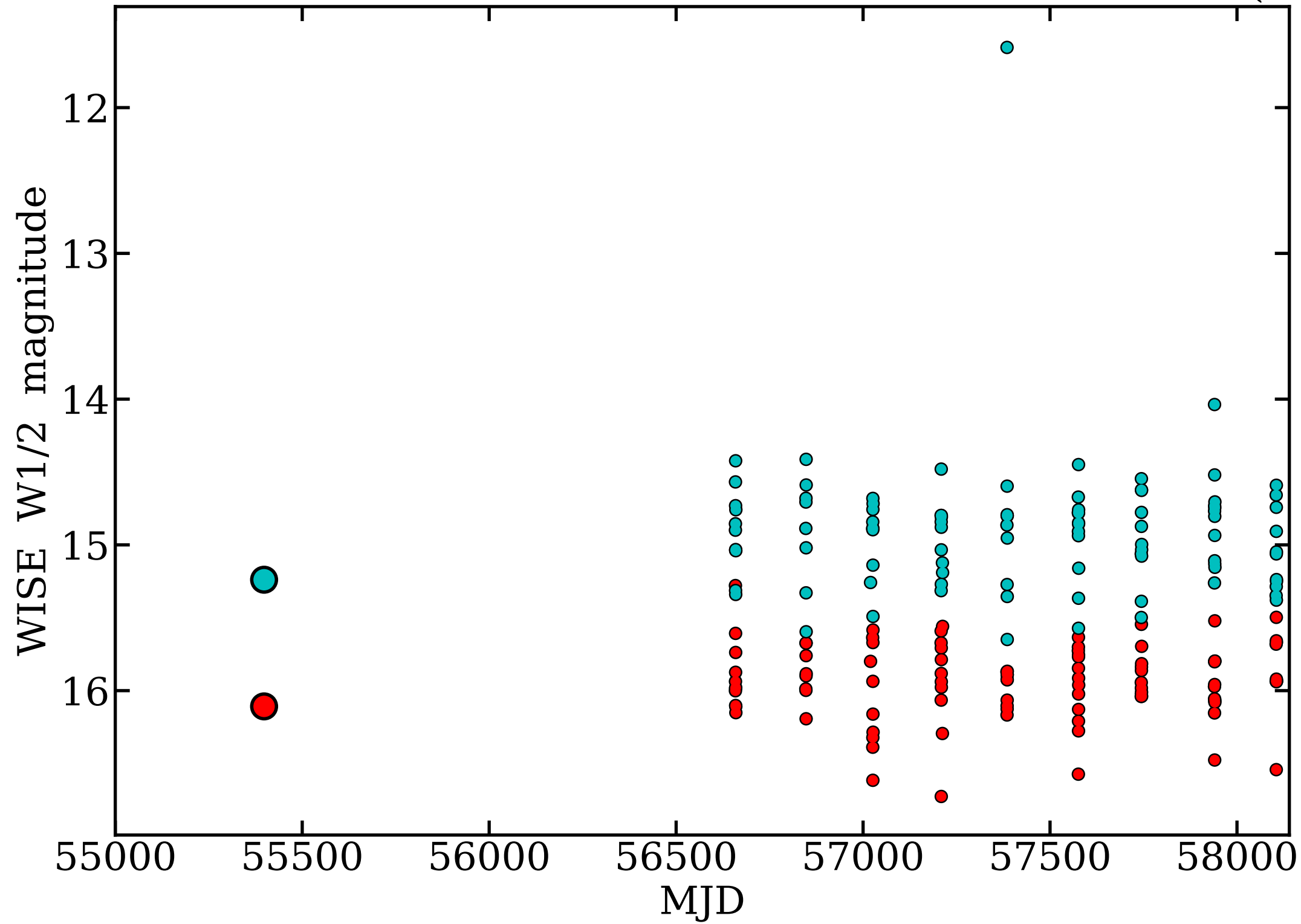




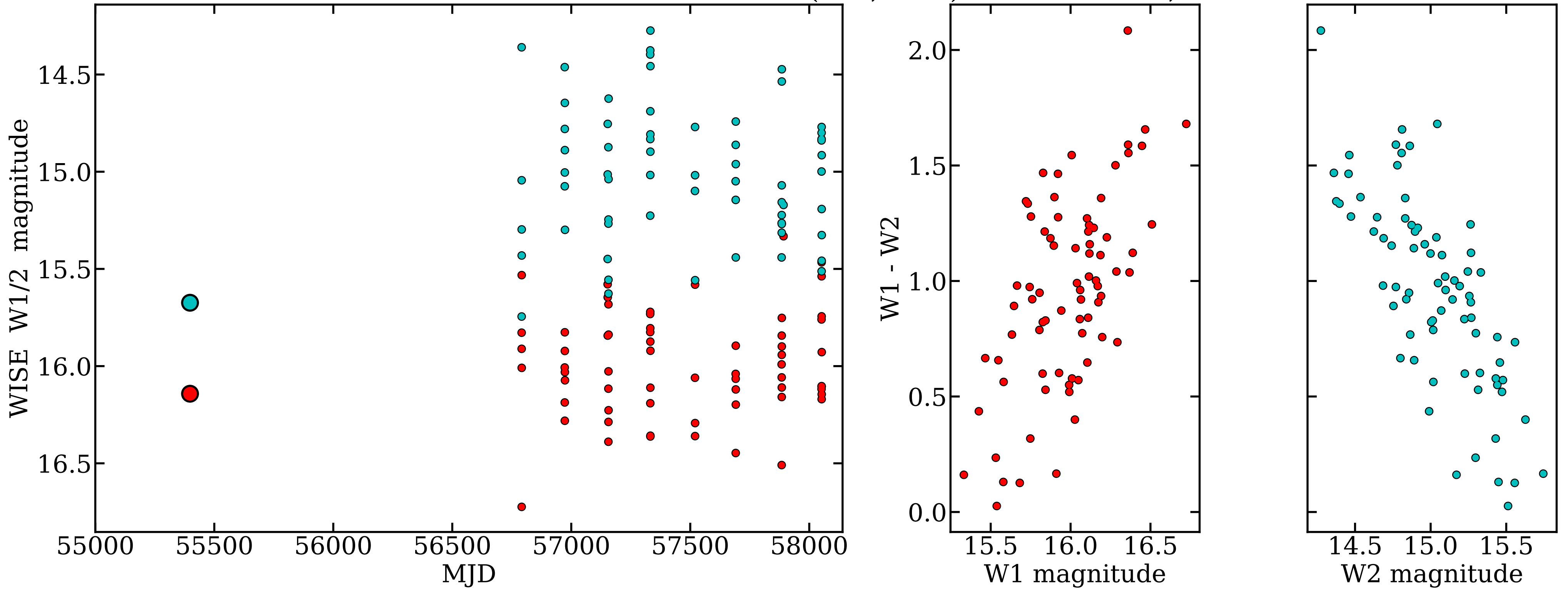




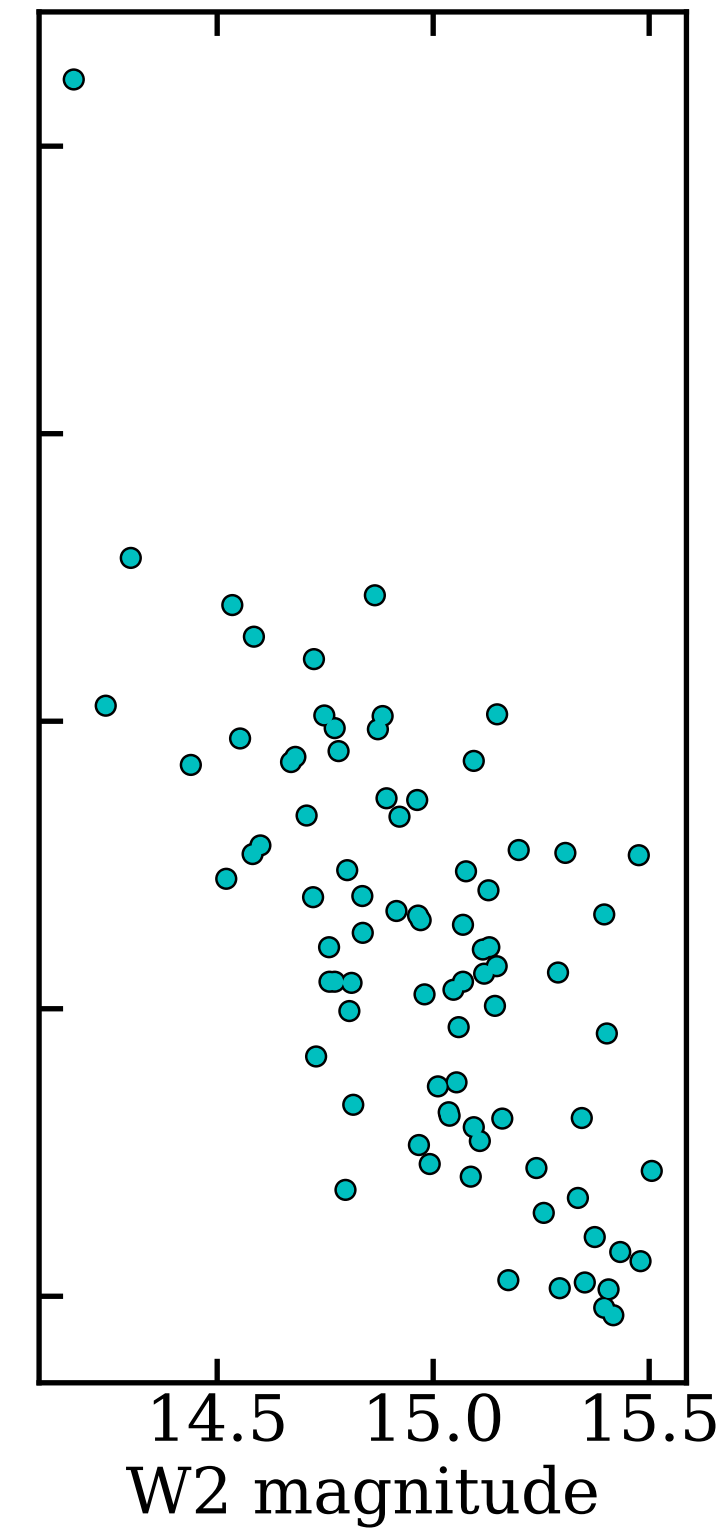
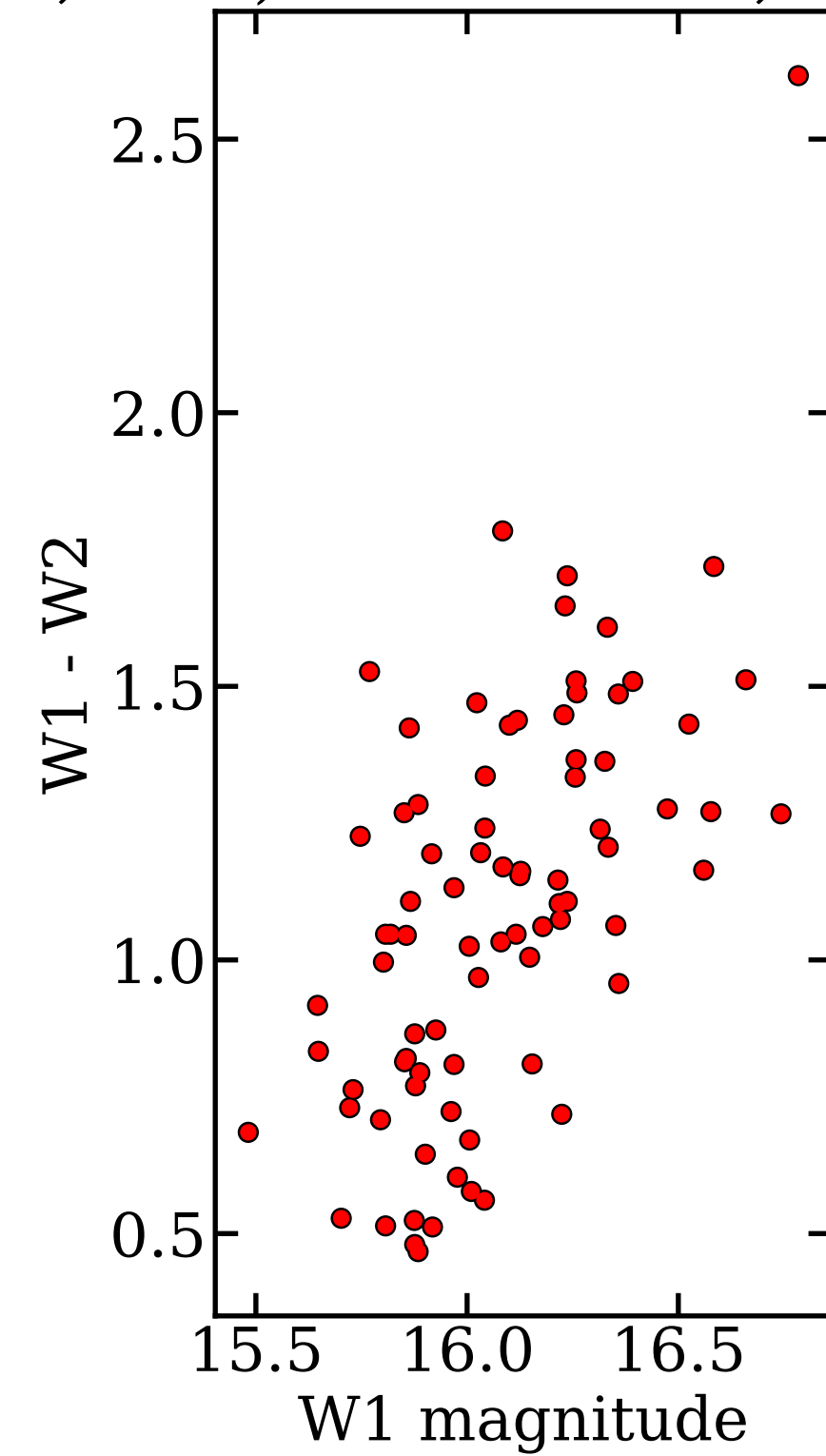
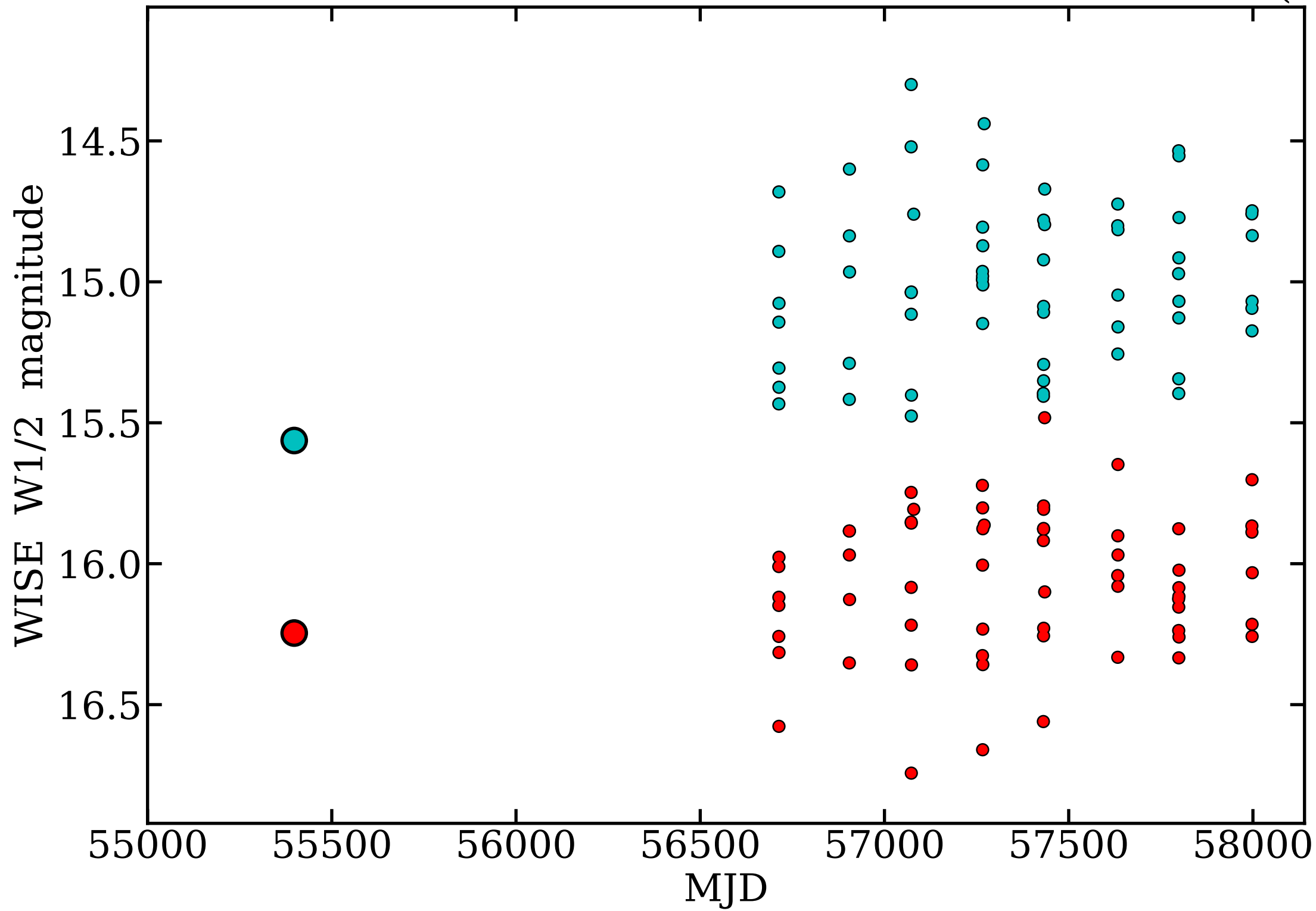
(R.A., Decl.) = 29.5172137 , -29.0886934



(R.A., Decl.) = 342.5083278 , -50.2617456

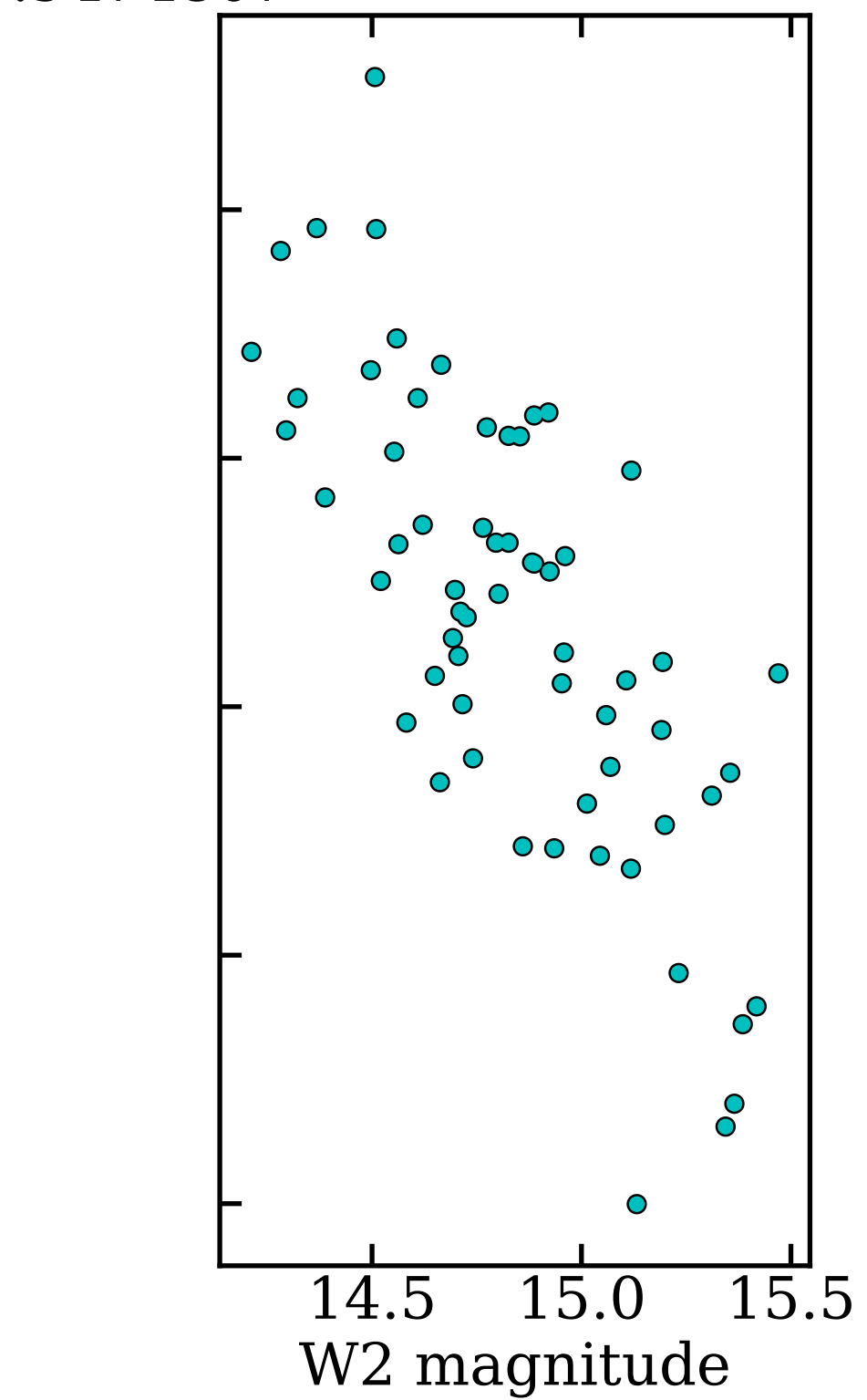
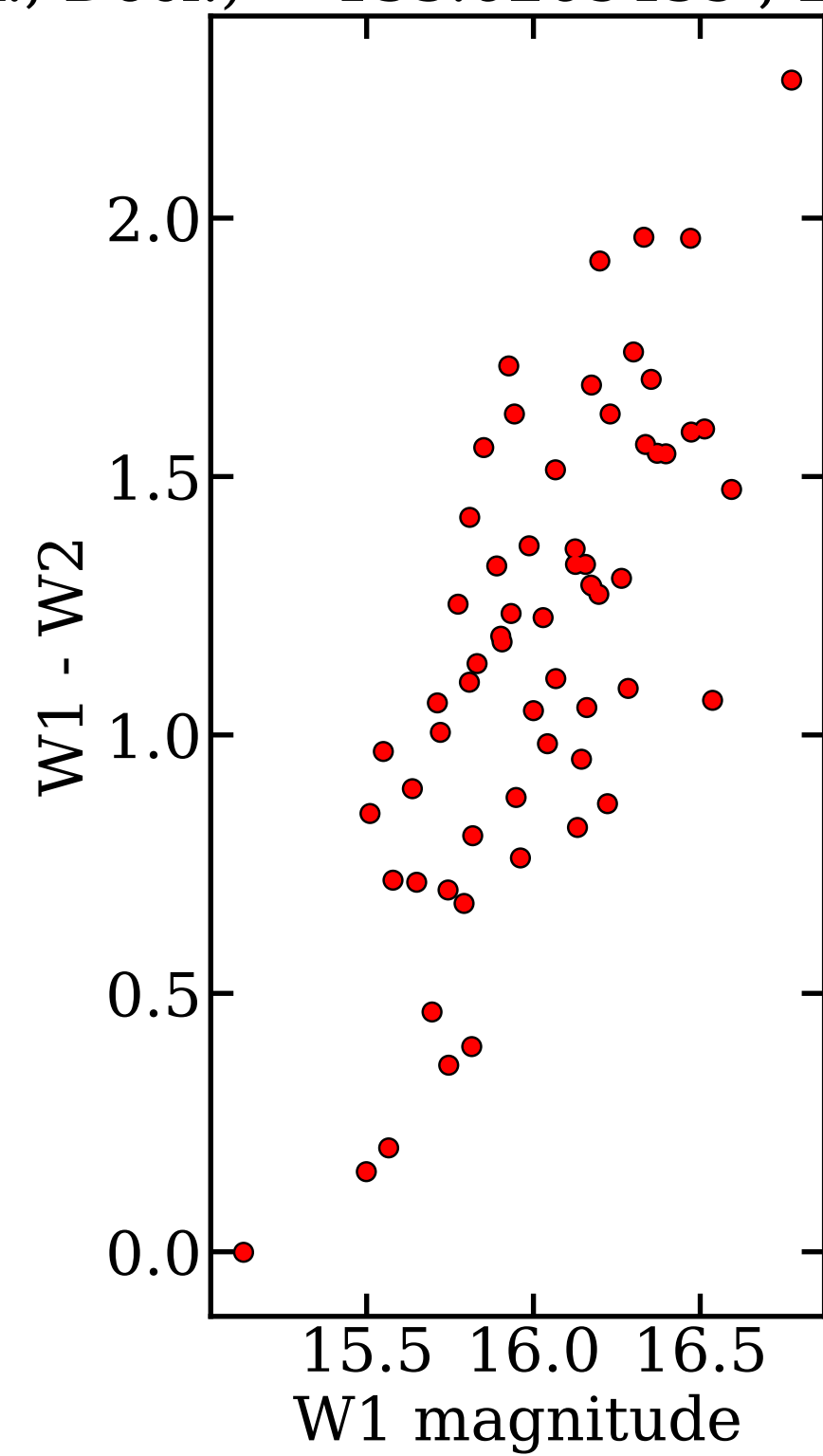
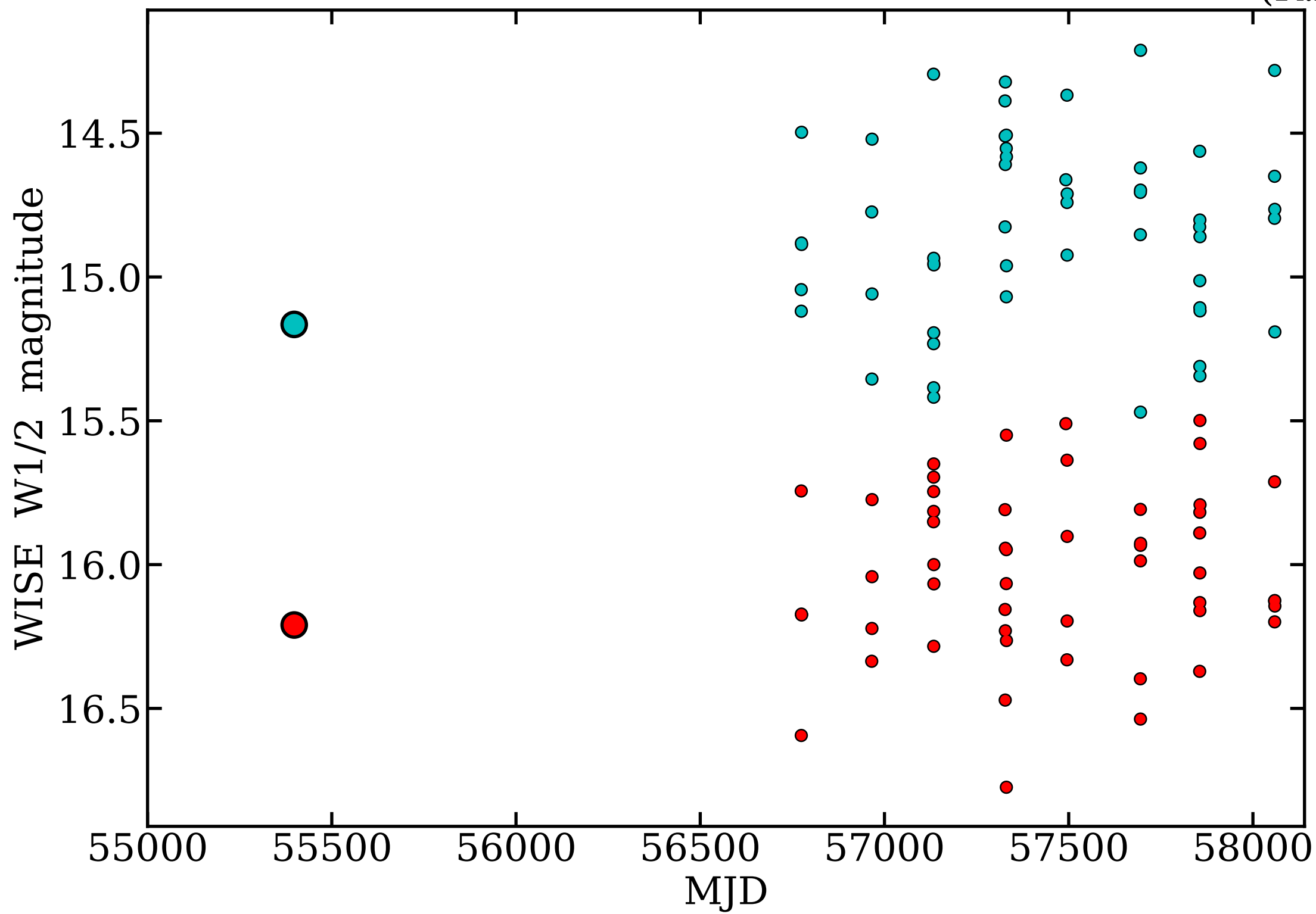


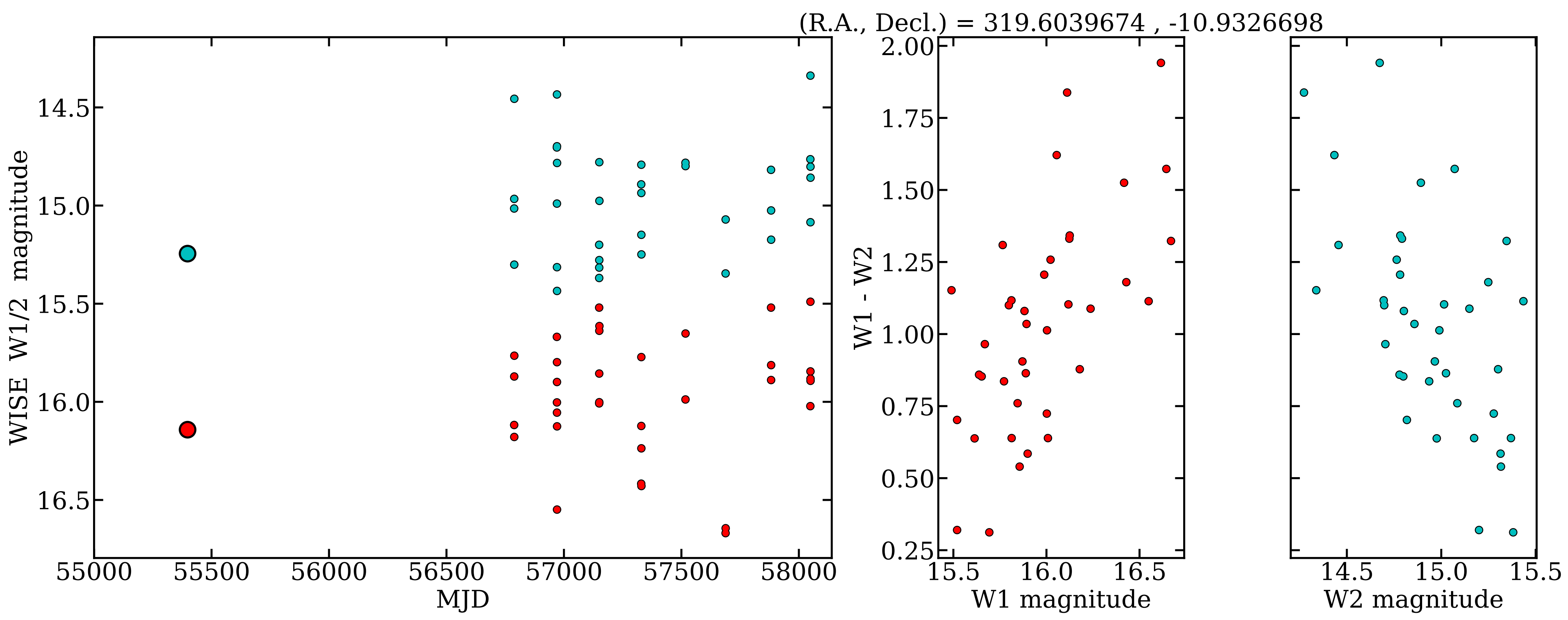
(R.A., Decl.) = 71.4507615 , -2.3333043



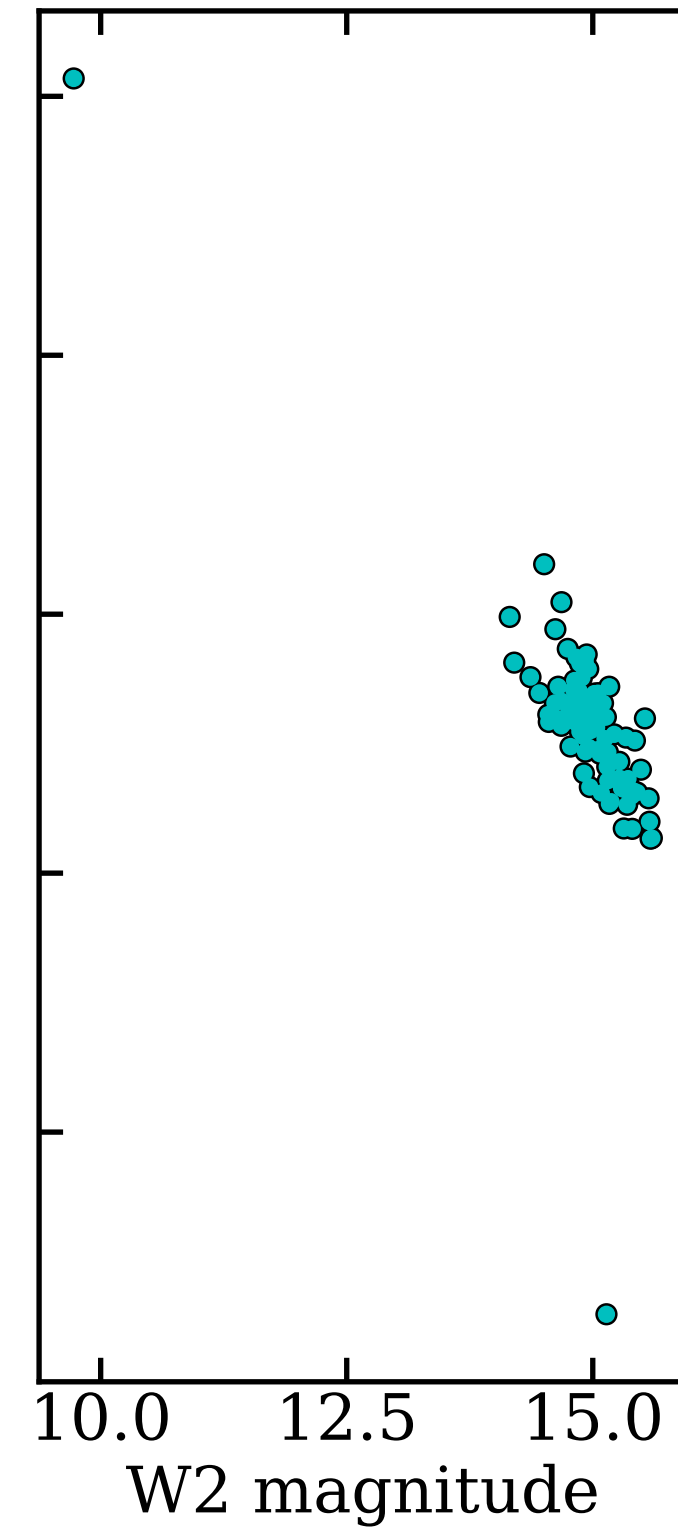
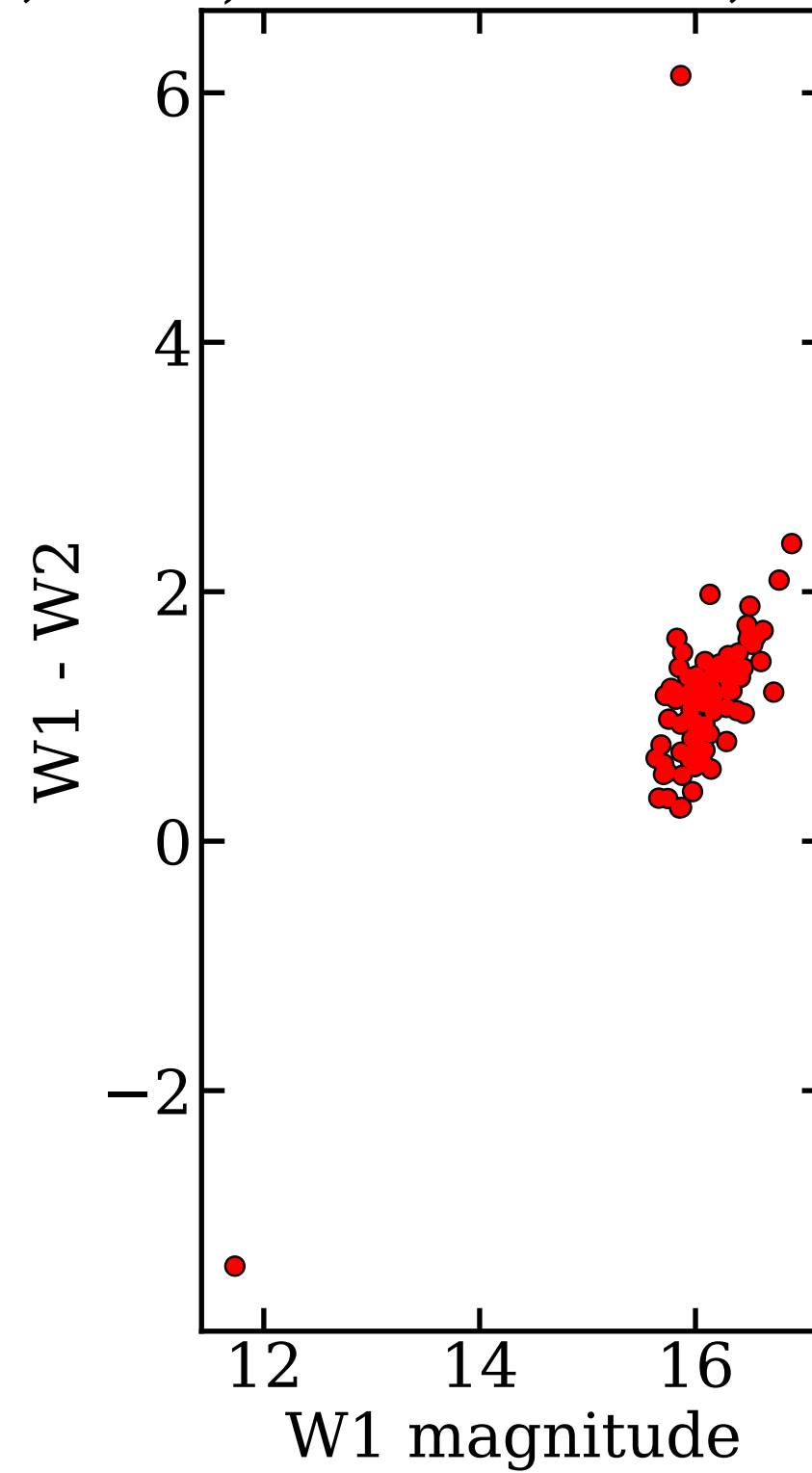
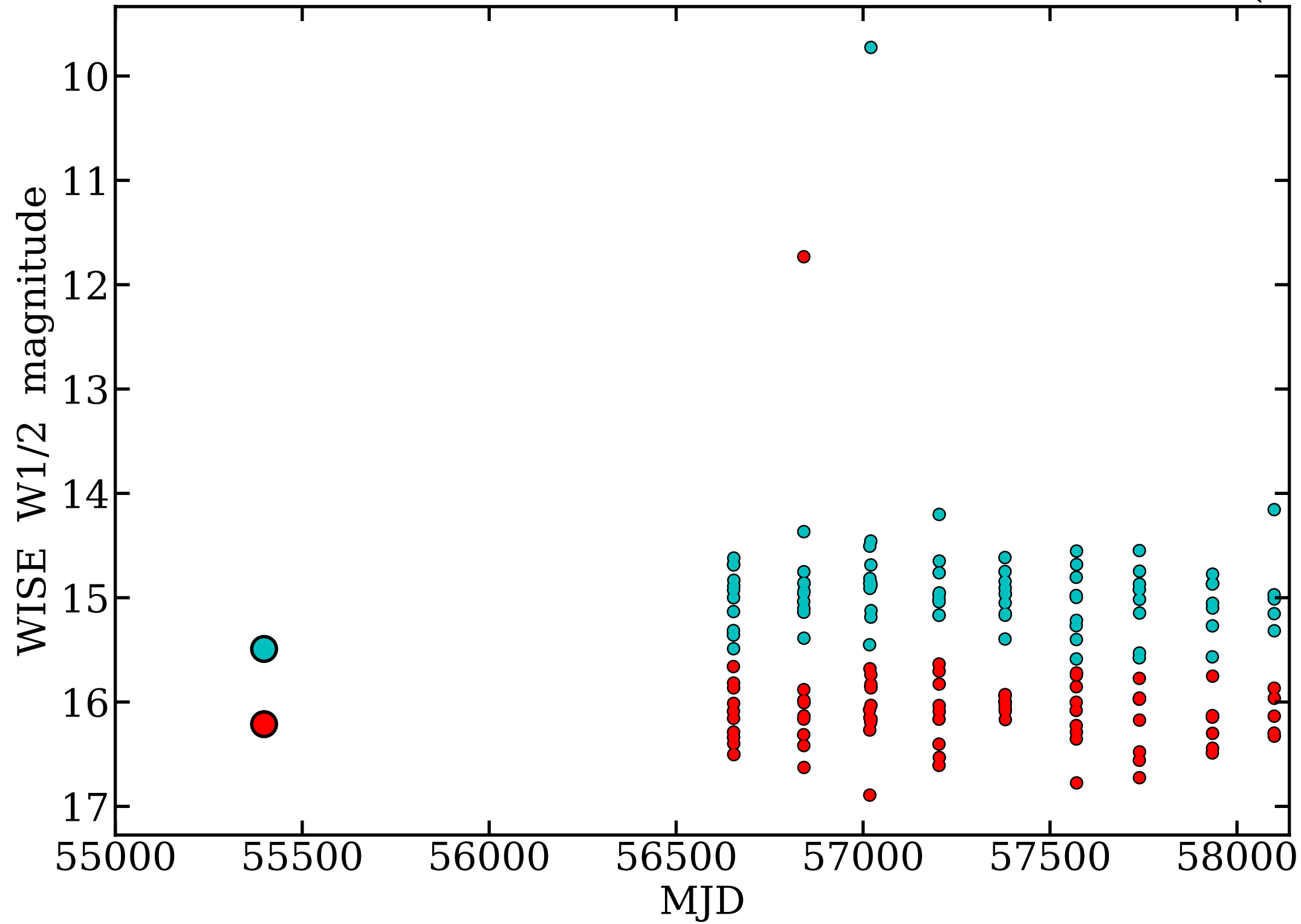


(R.A., Decl.) = 133.6265435 , 20.9474807

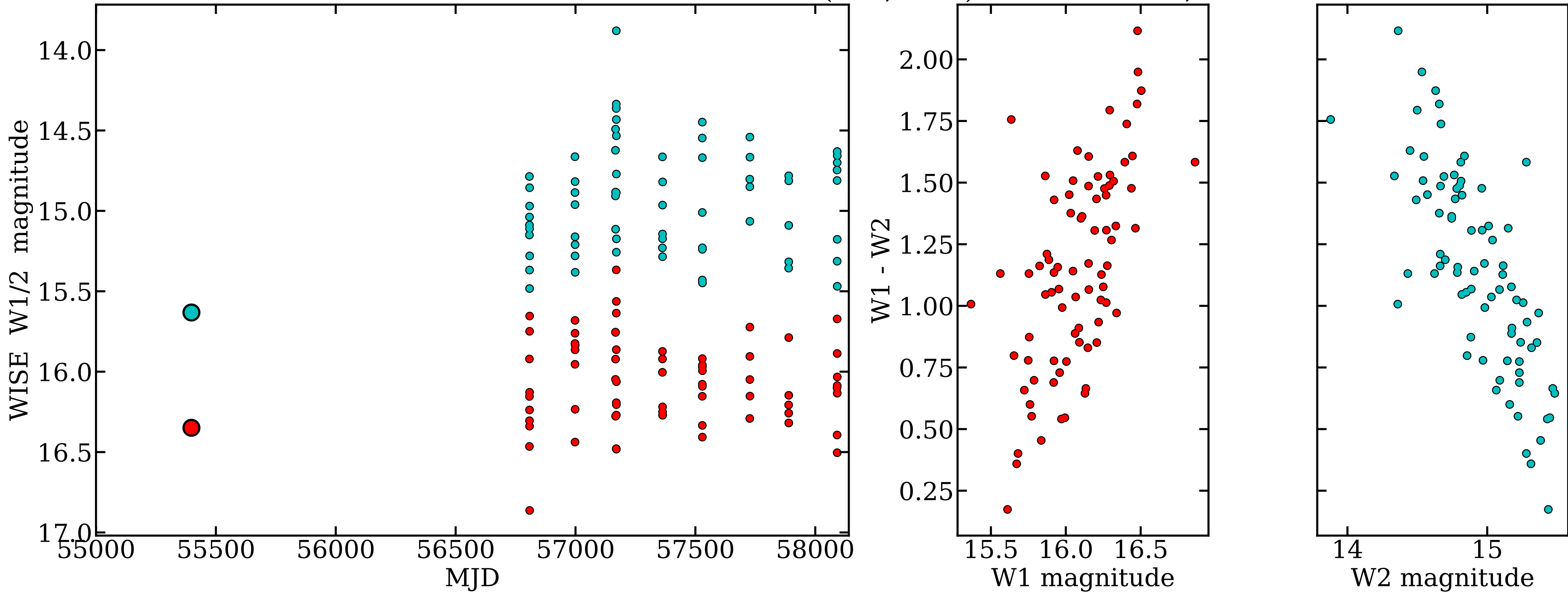


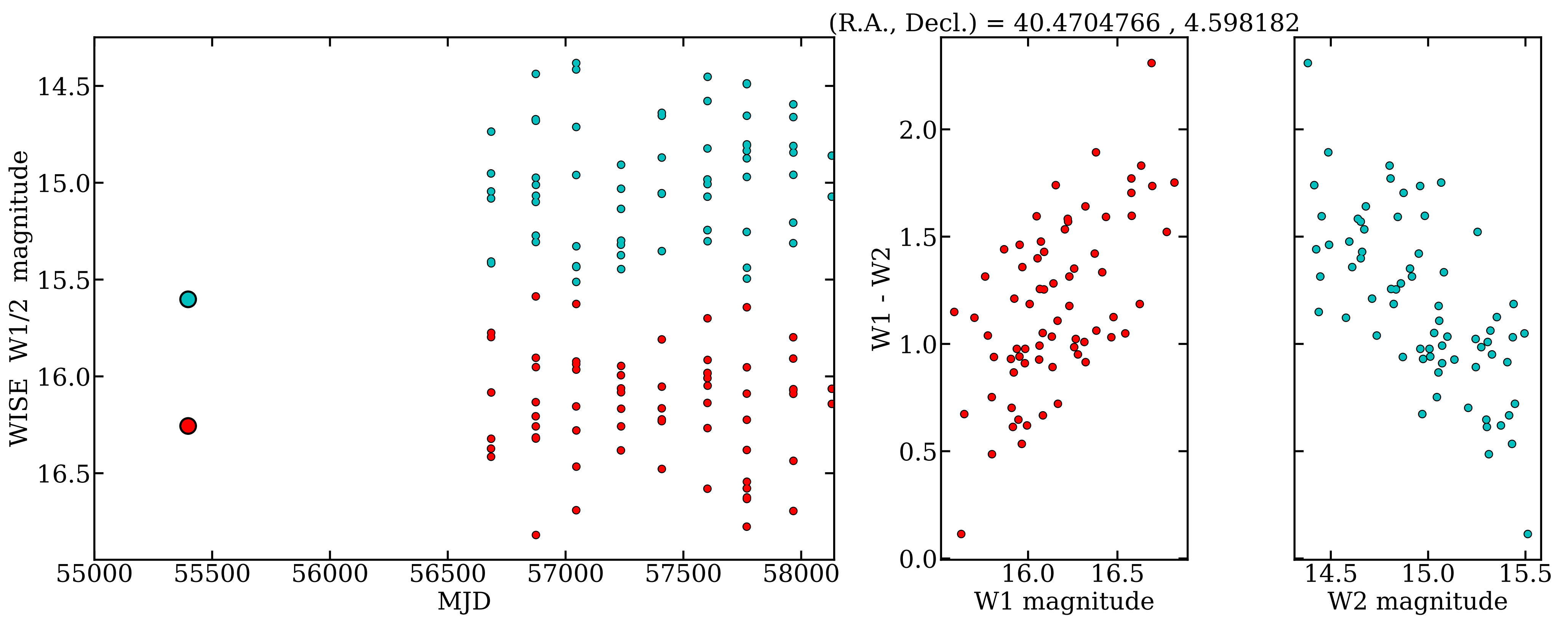


(R.A., Decl.) = 21.4213244 , -25.8822511

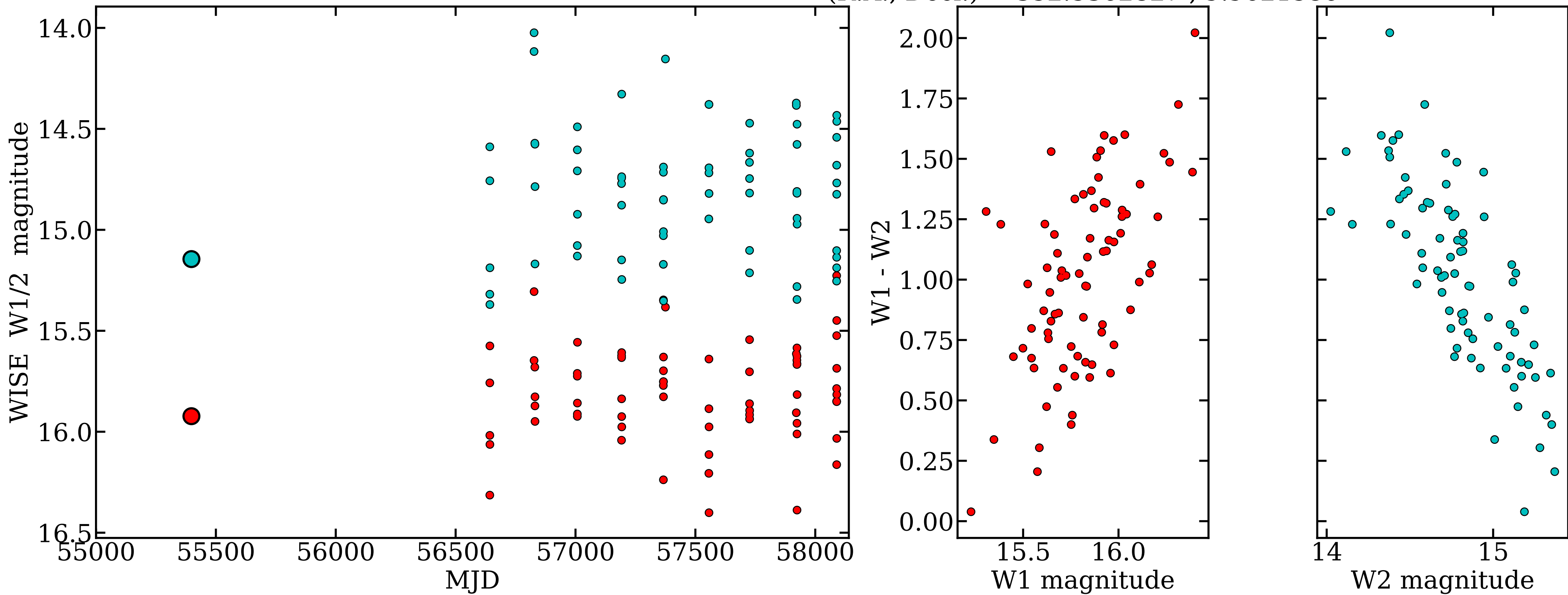


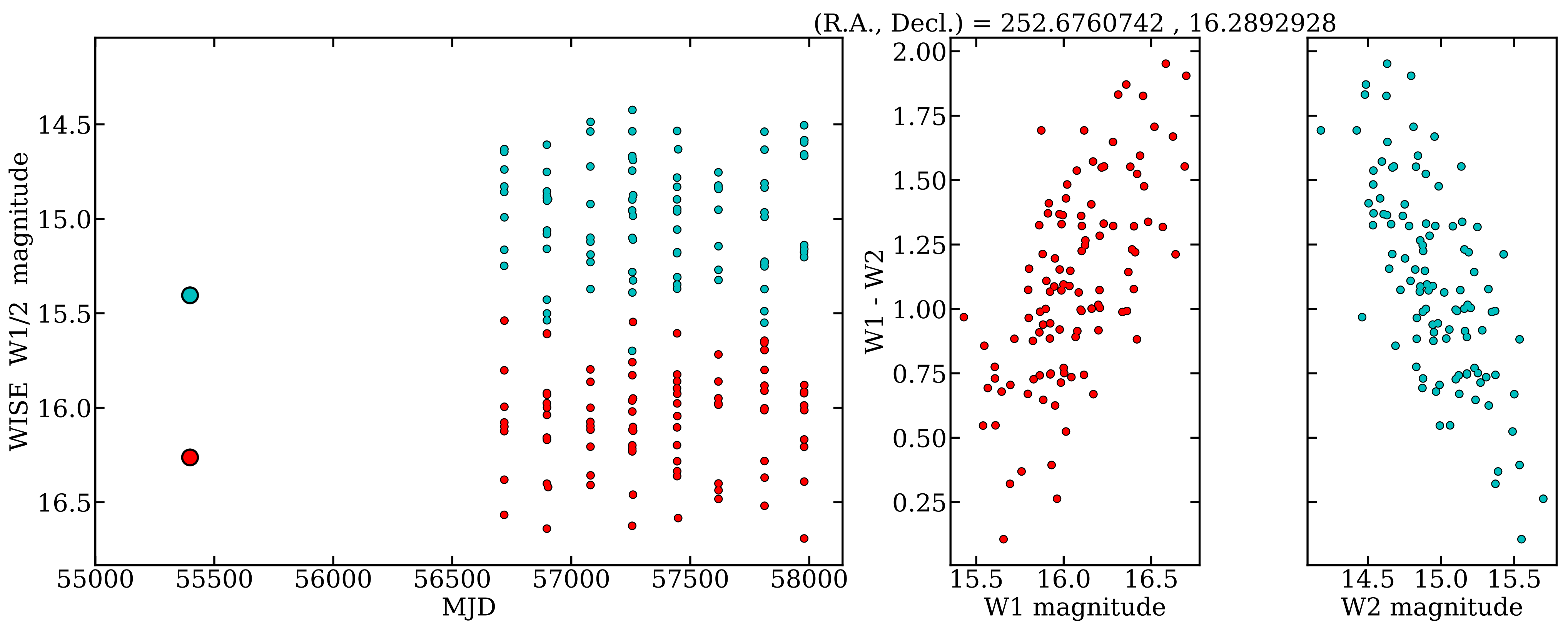
(R.A., Decl.) = 161.1376729 , -1.4172959



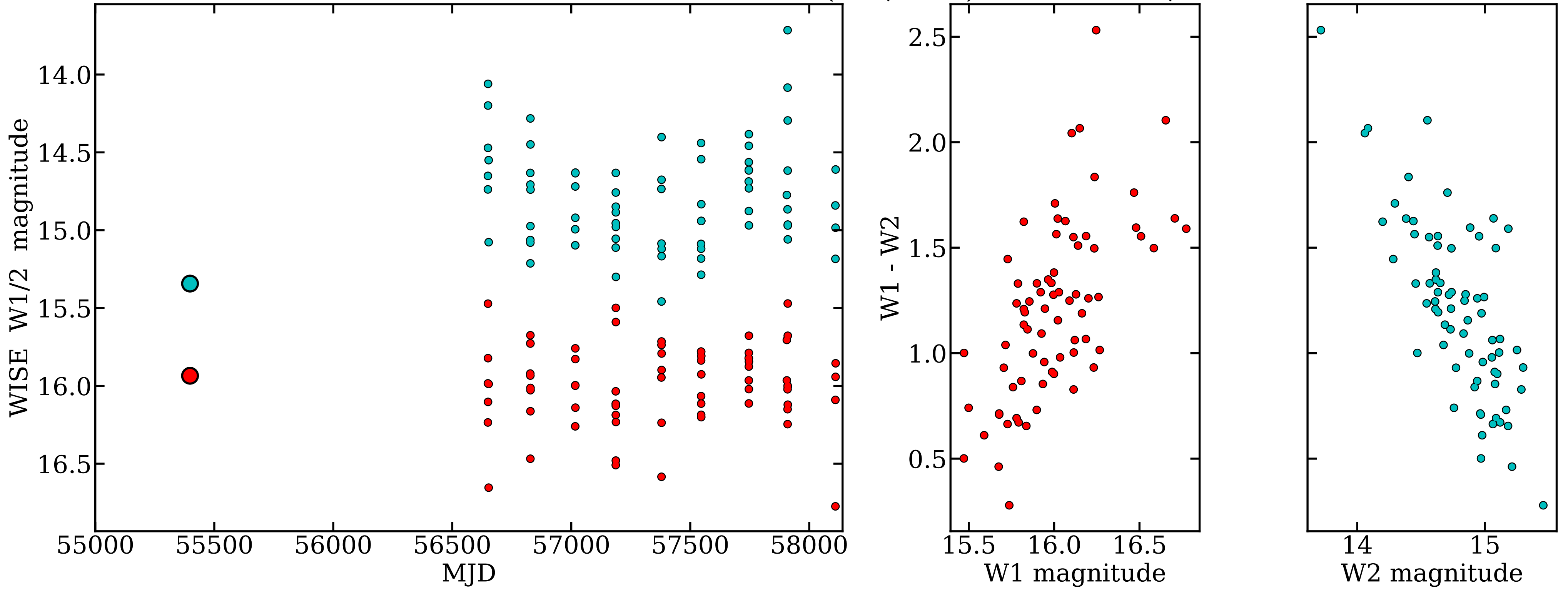


(R.A., Decl.) = 352.5362827 , 9.9621586

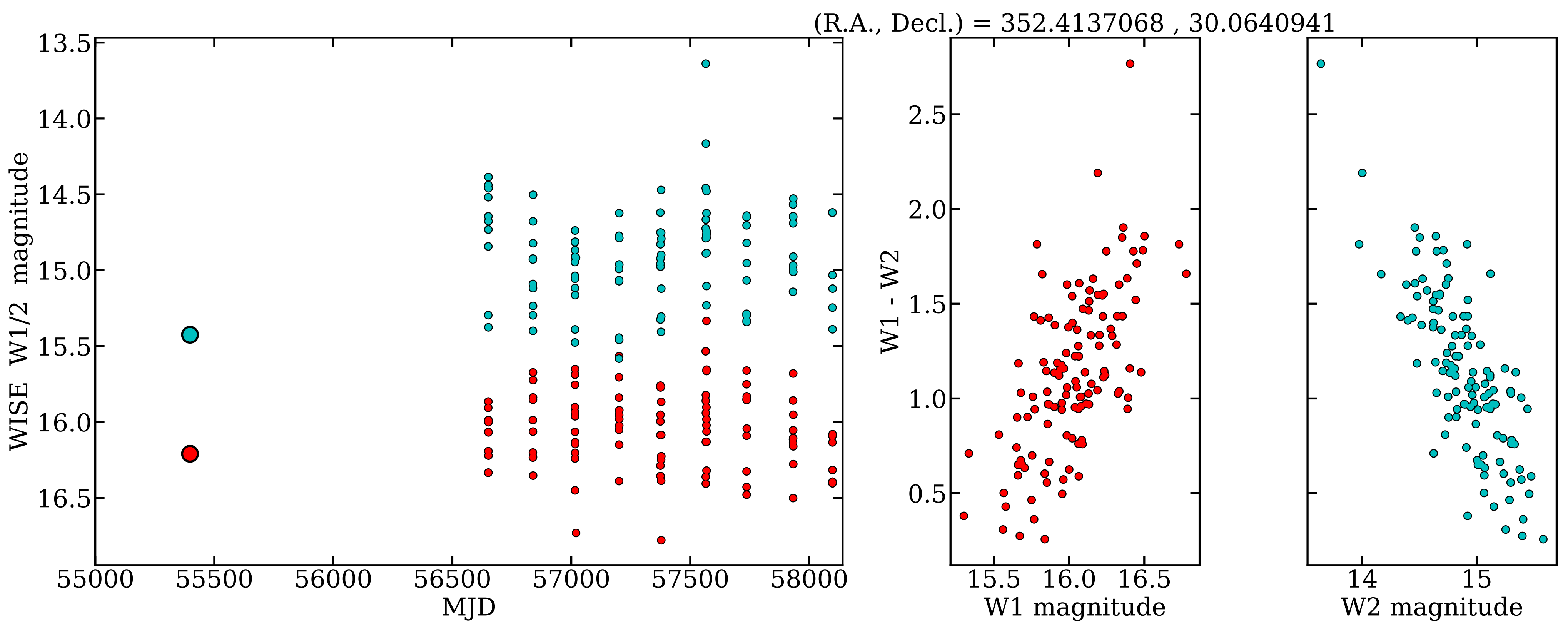




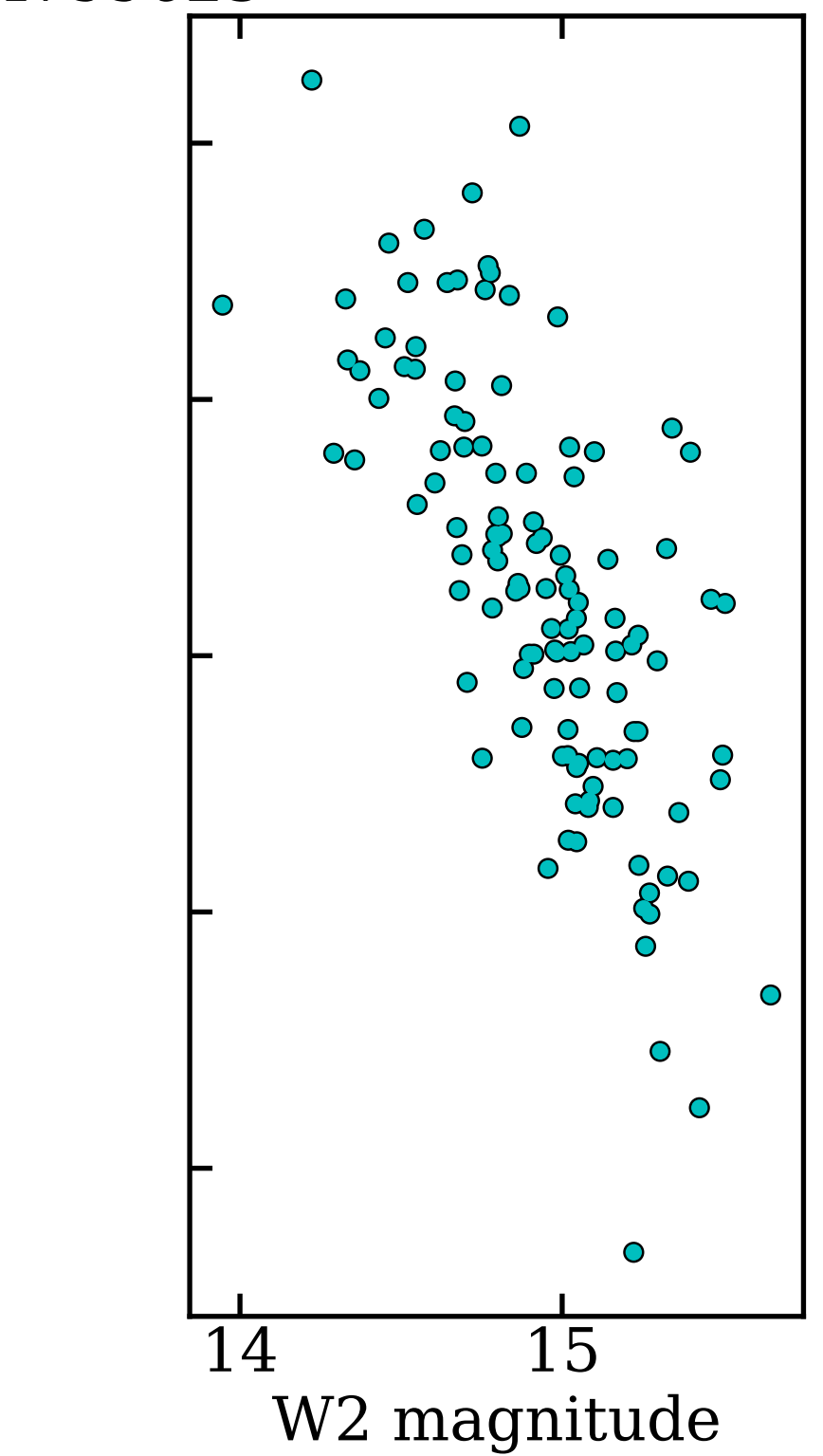
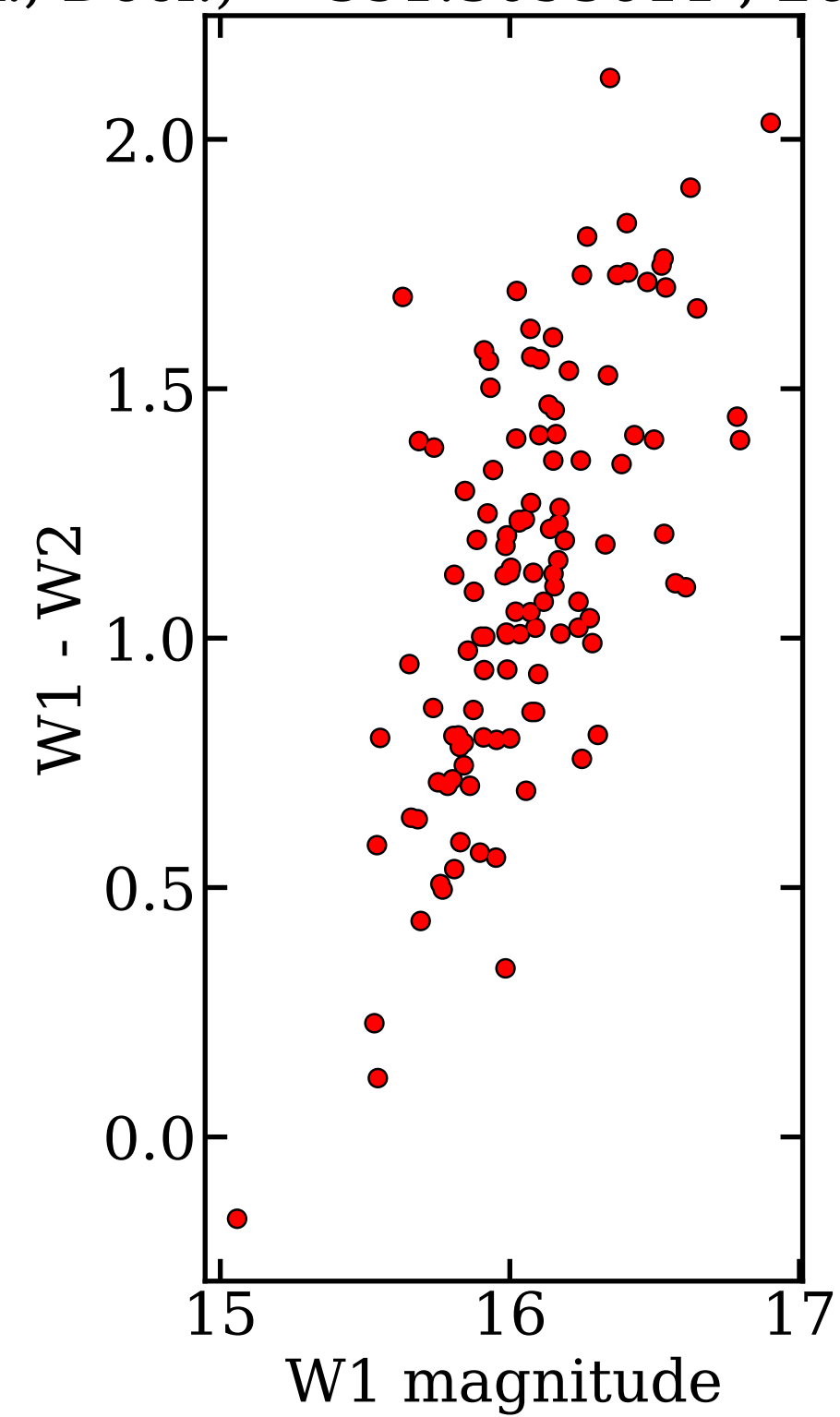
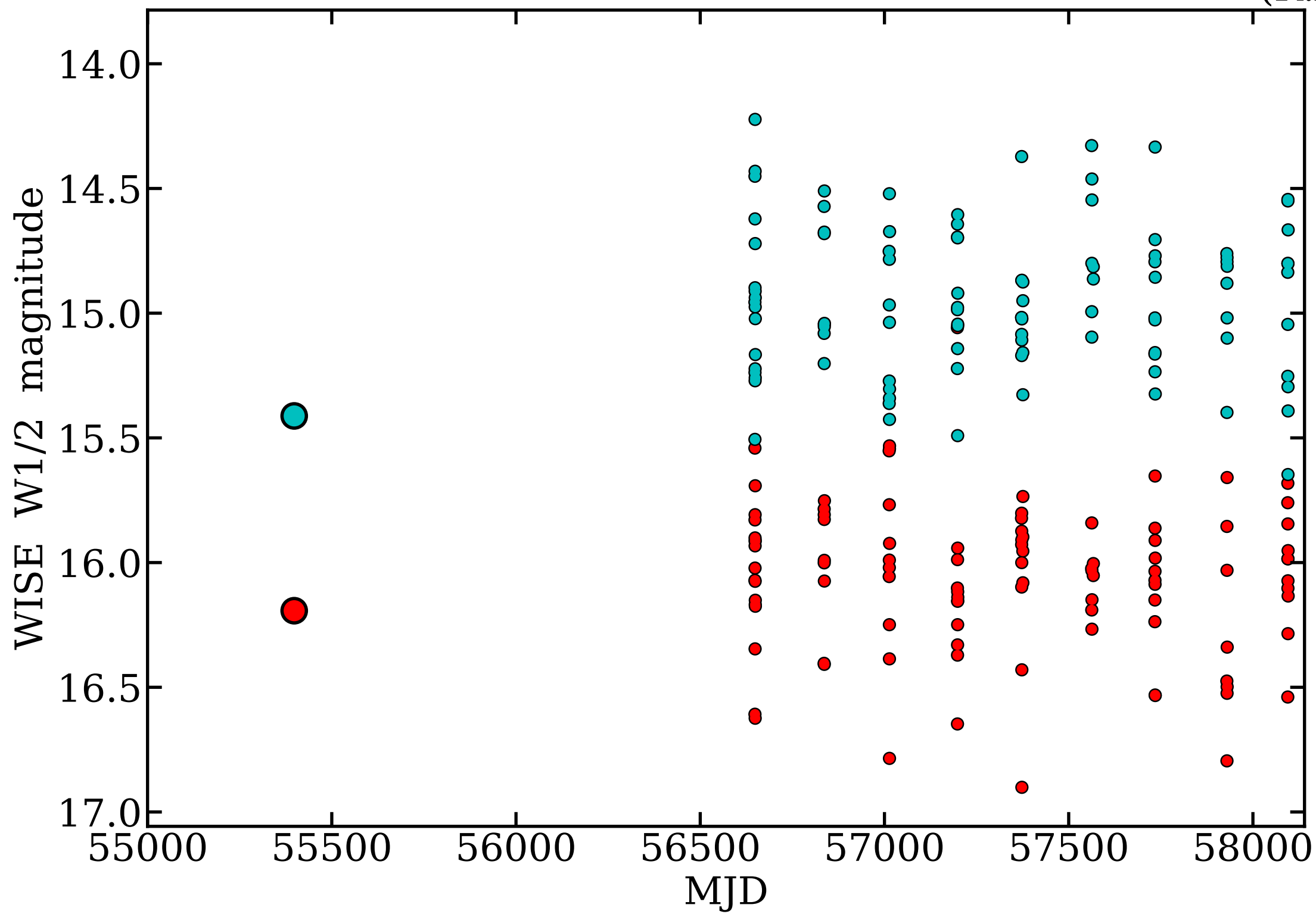
(R.A., Decl.) = 181.173918 , -0.3637951

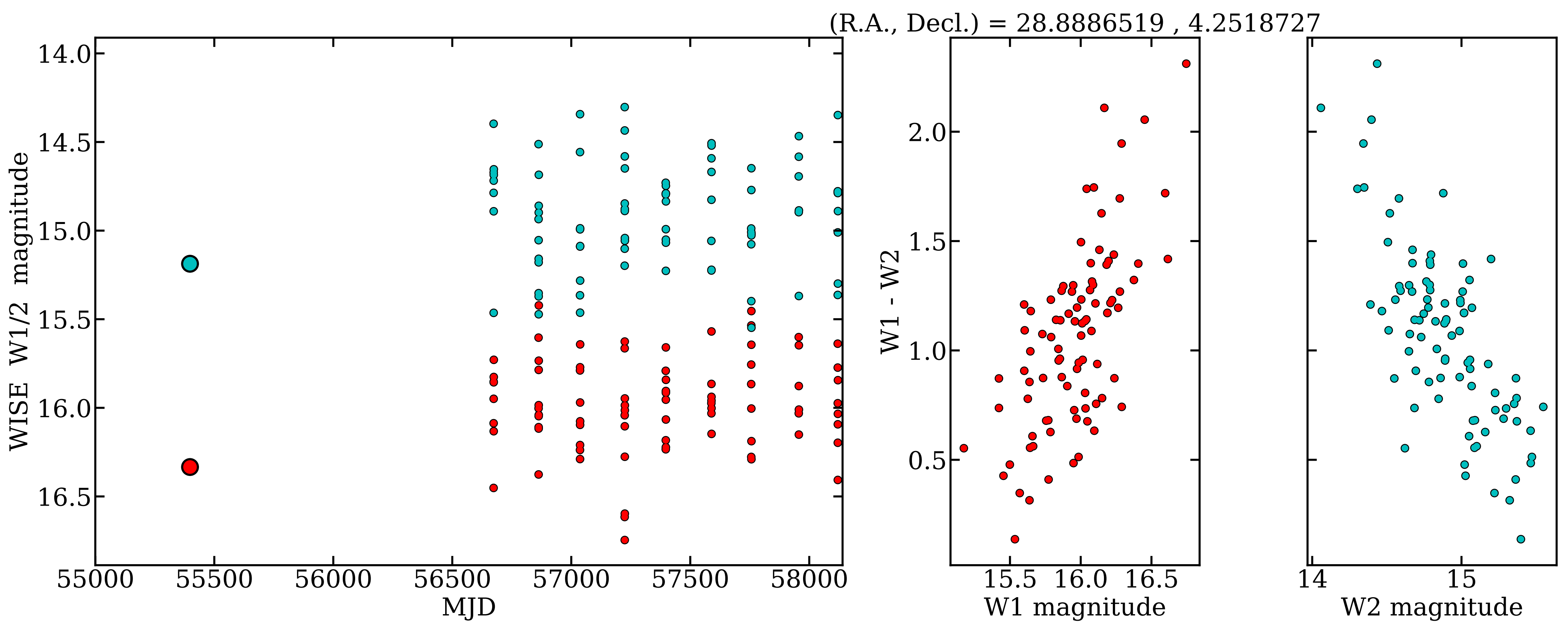




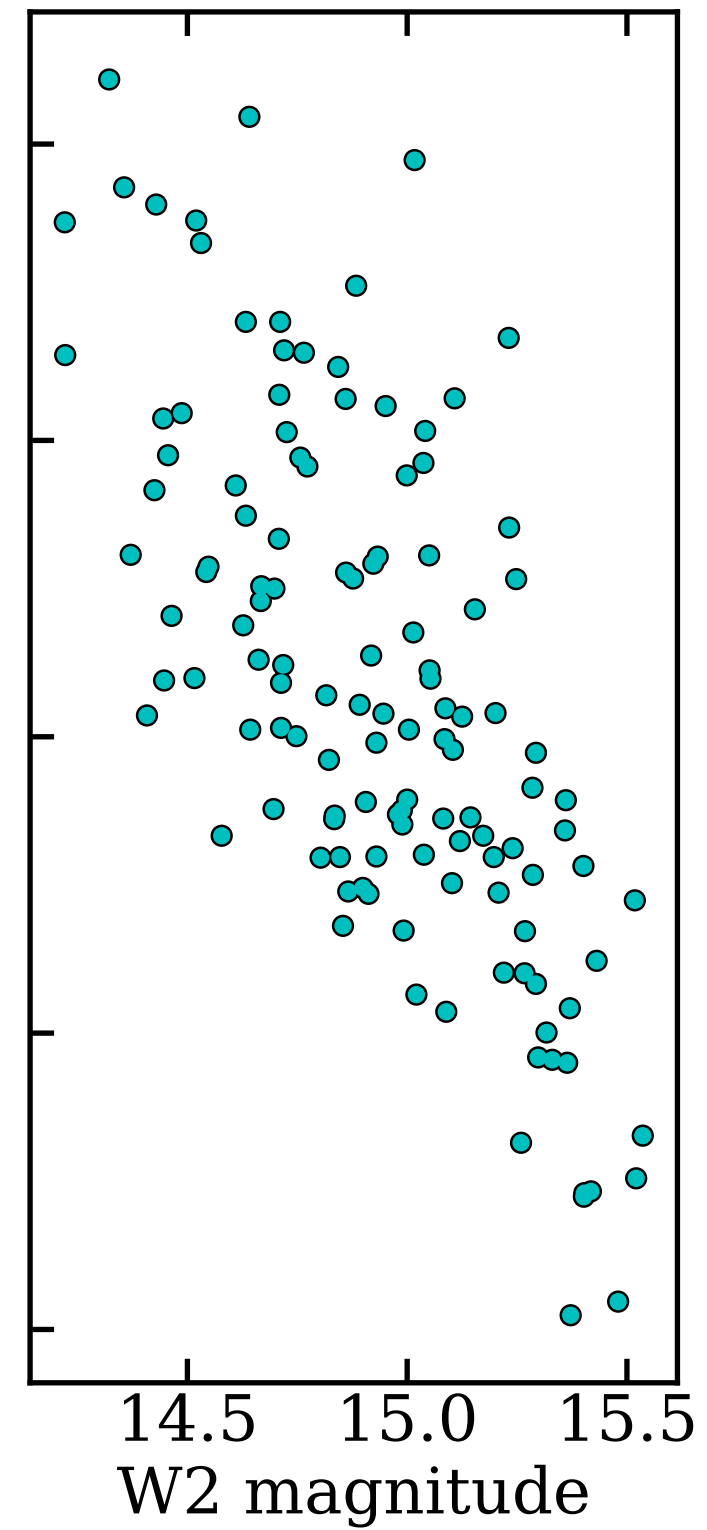
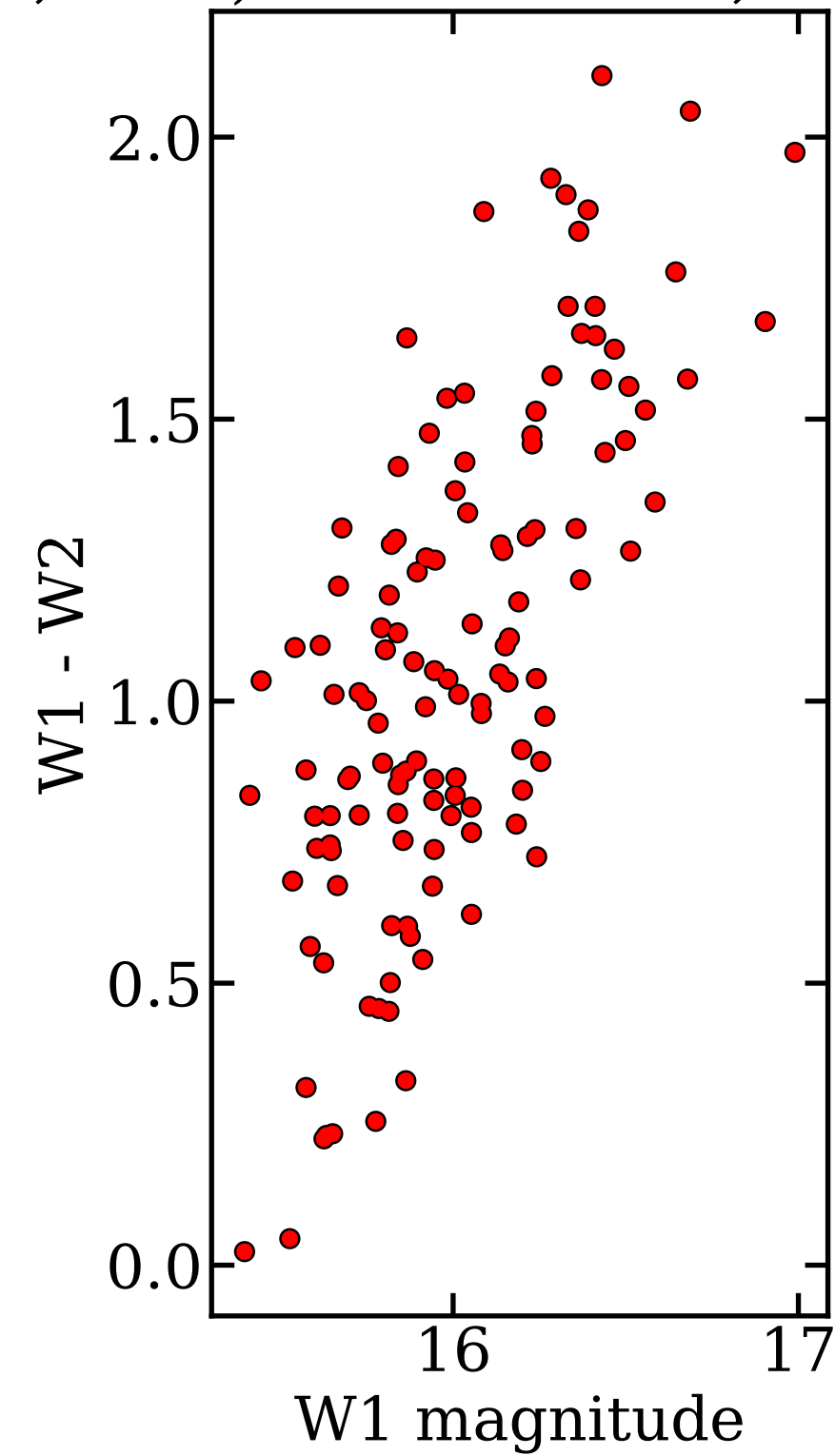
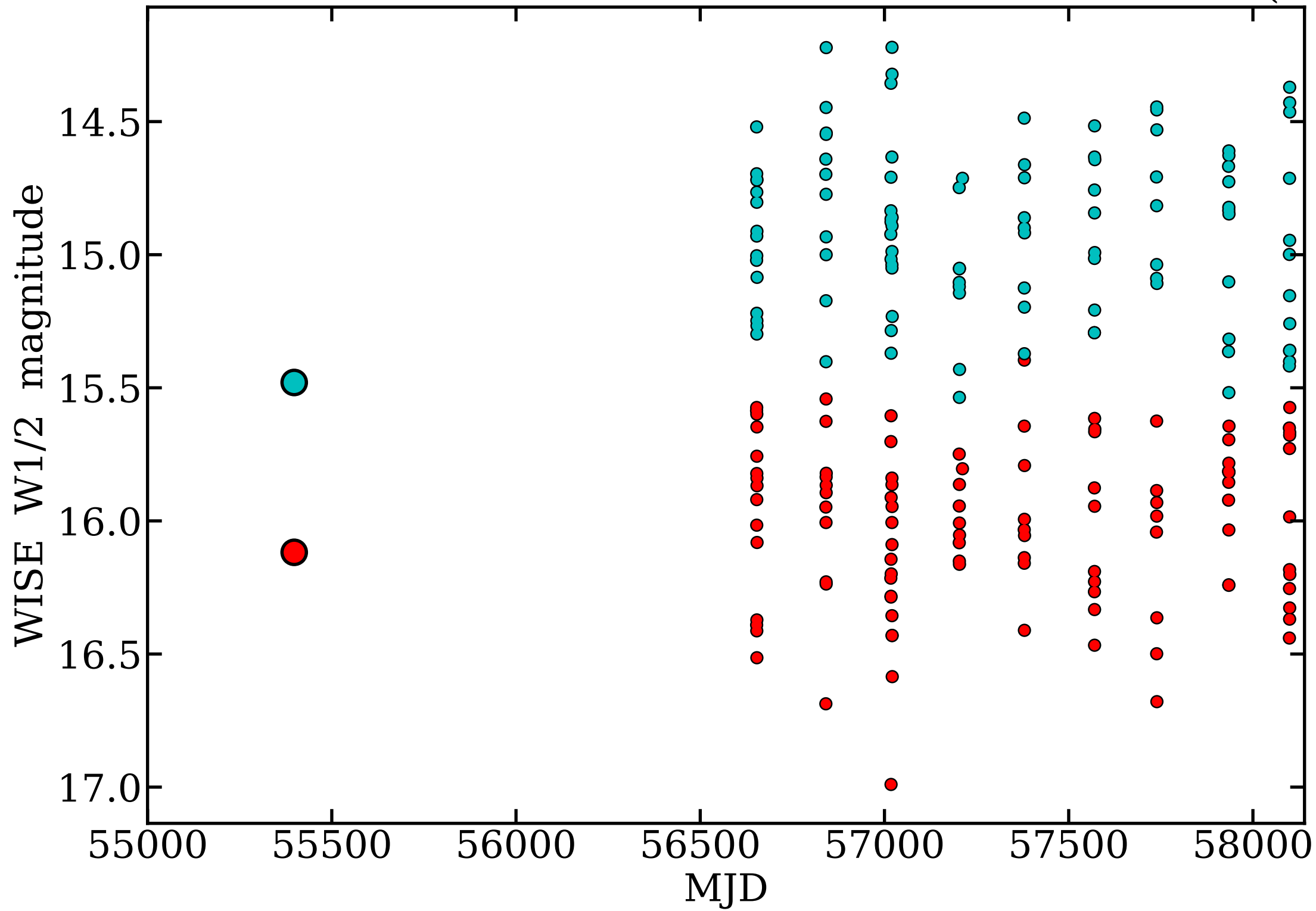


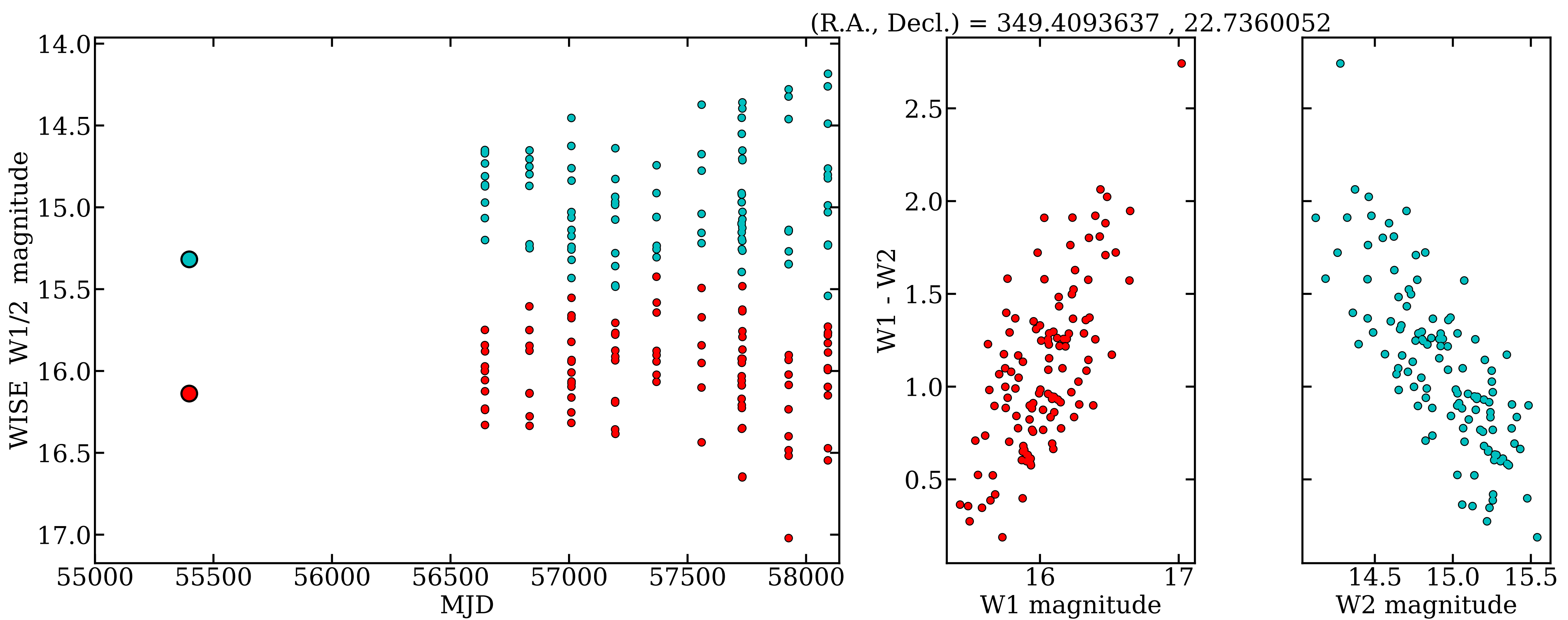
(R.A., Decl.) = 351.3093611 , 26.4799623



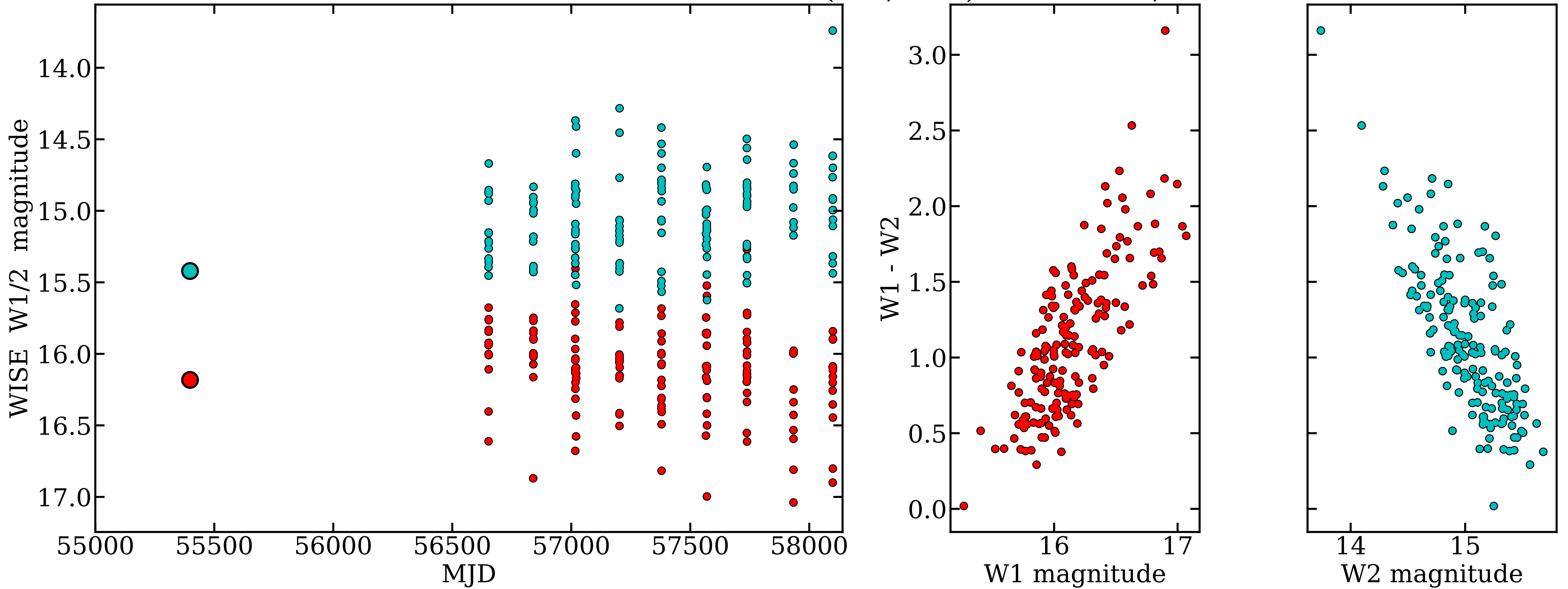


(R.A., Decl.) = 25.6821616 , -33.4626455

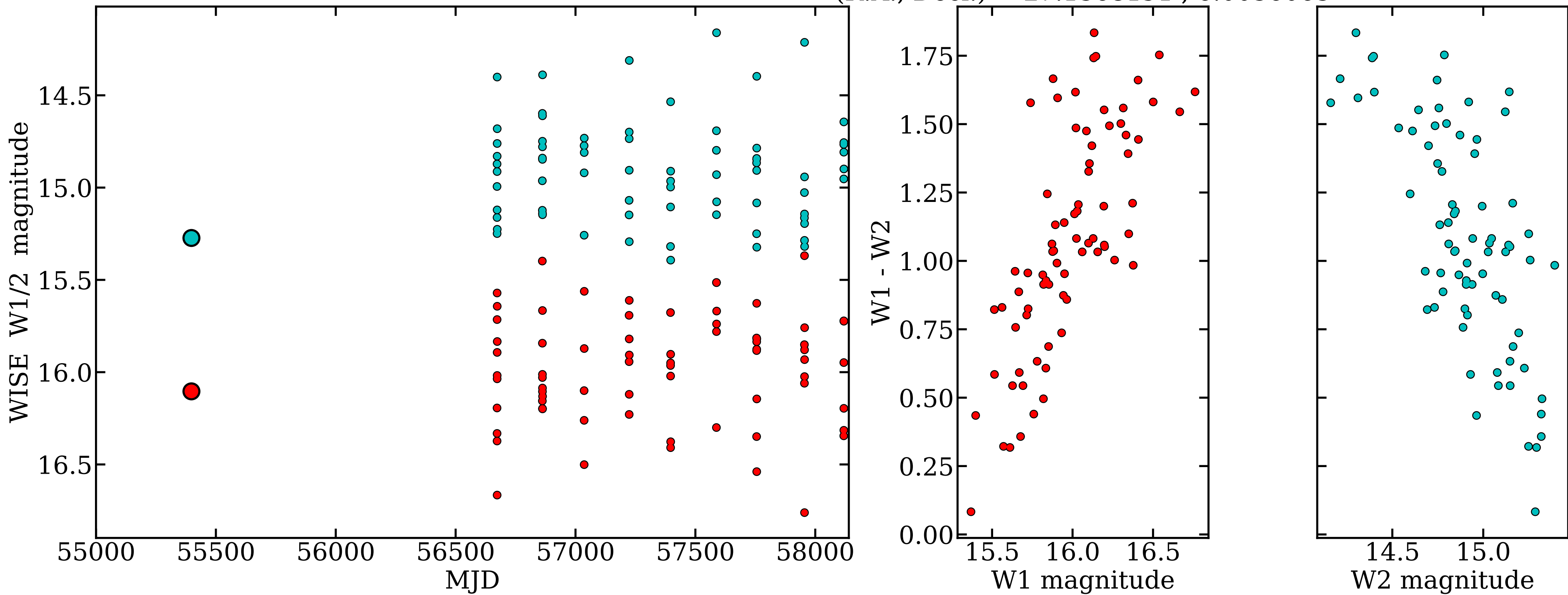


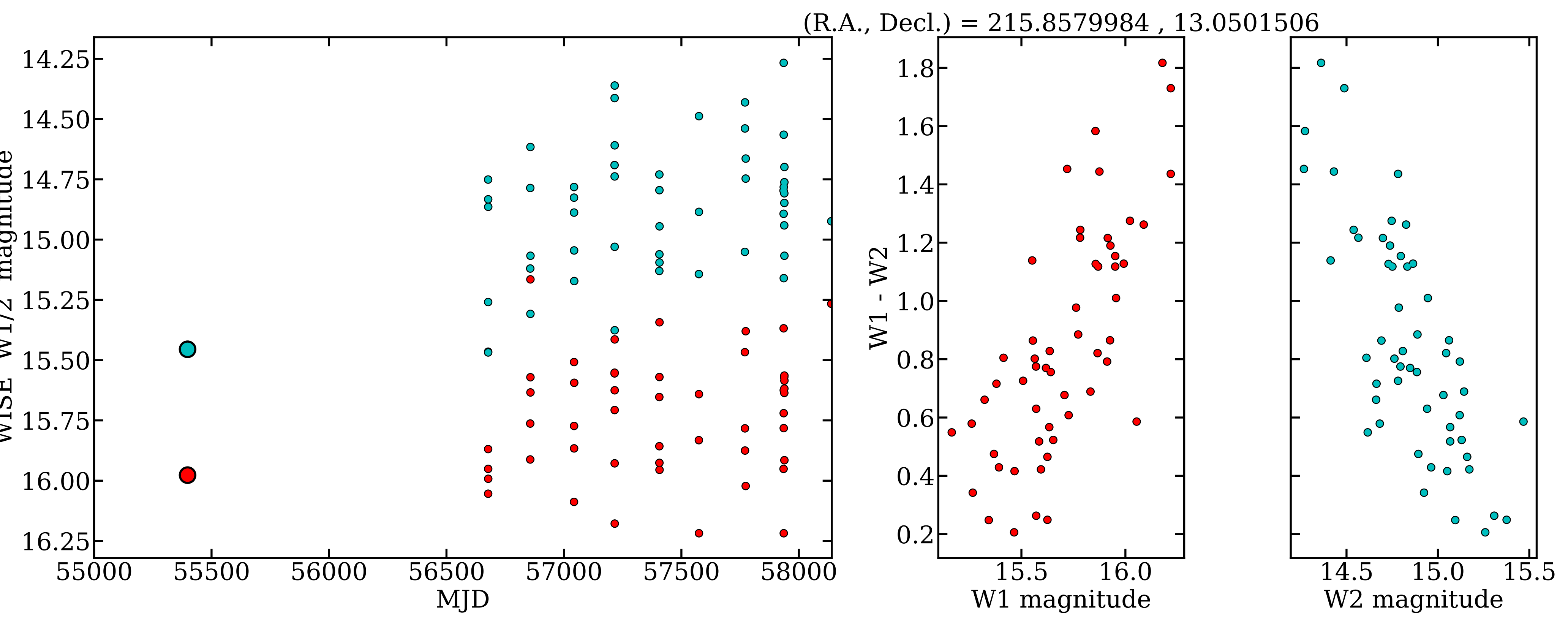


(R.A., Decl.) = 36.110557 , -47.1914792

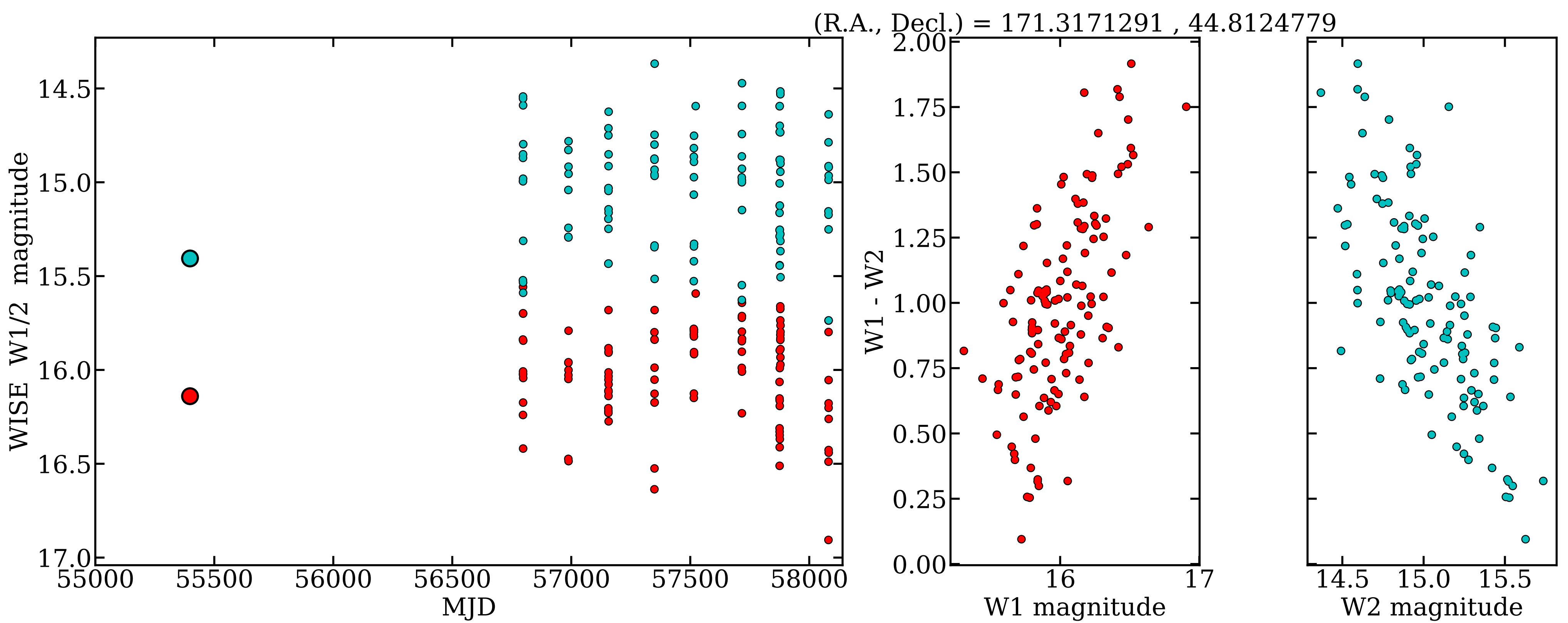


(R.A., Decl.) = 27.1568191 , 6.0056065

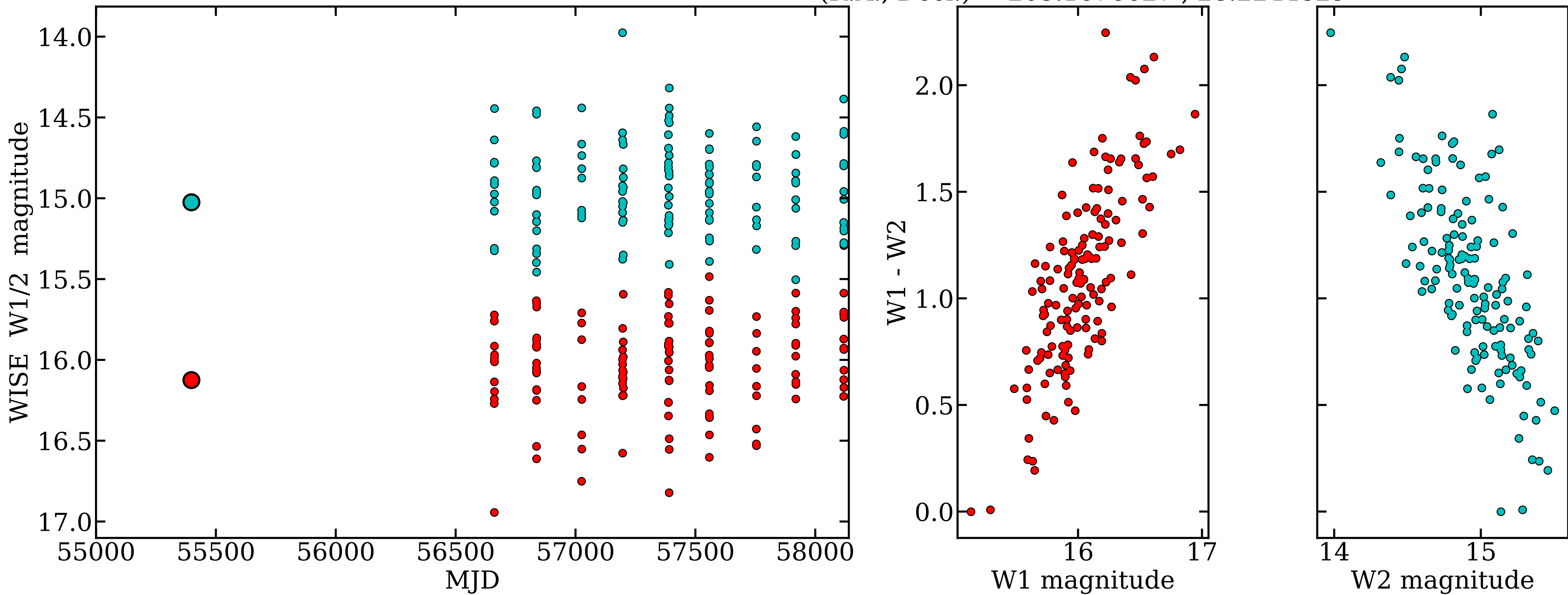


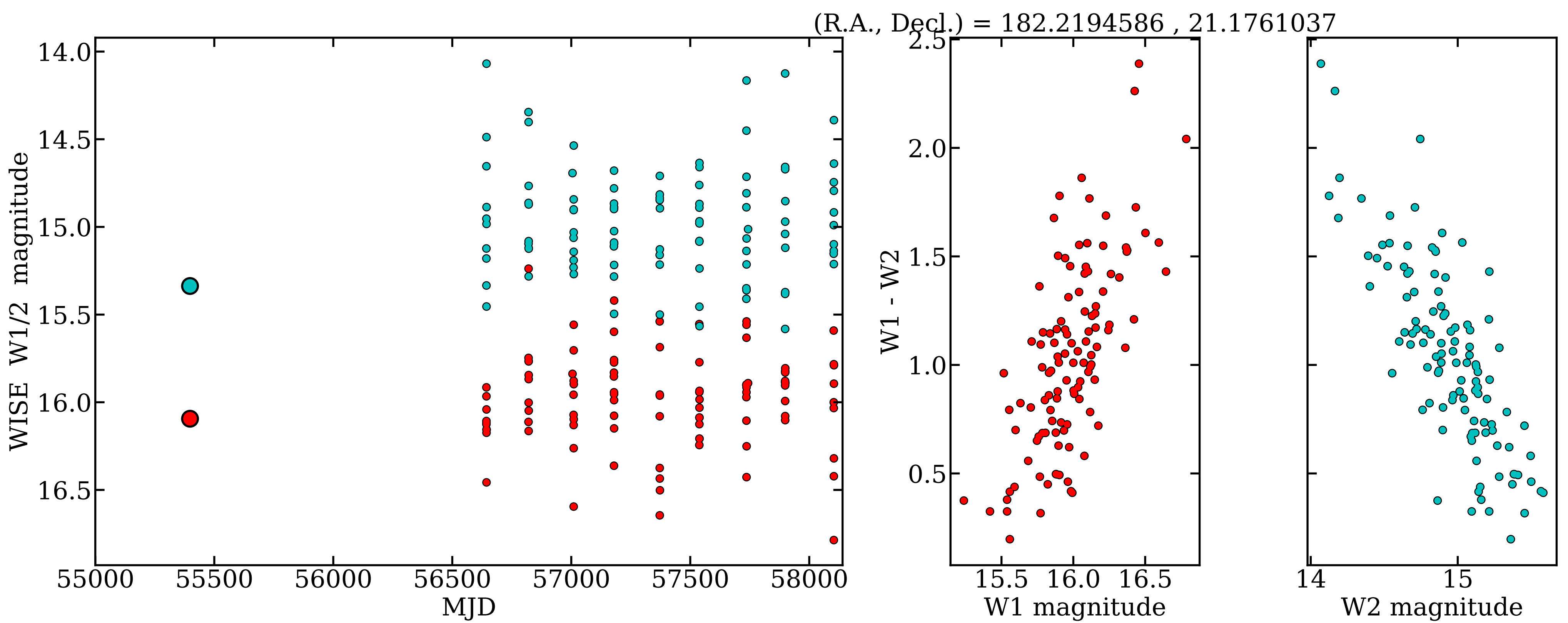




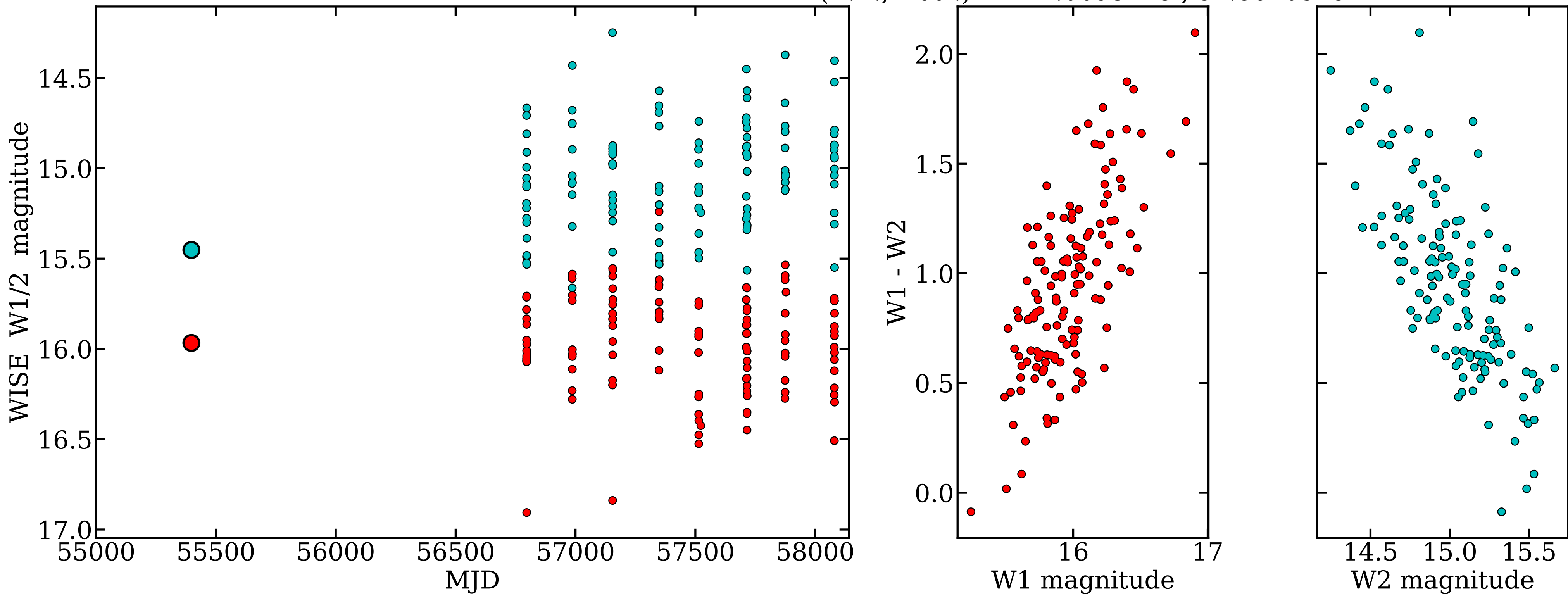


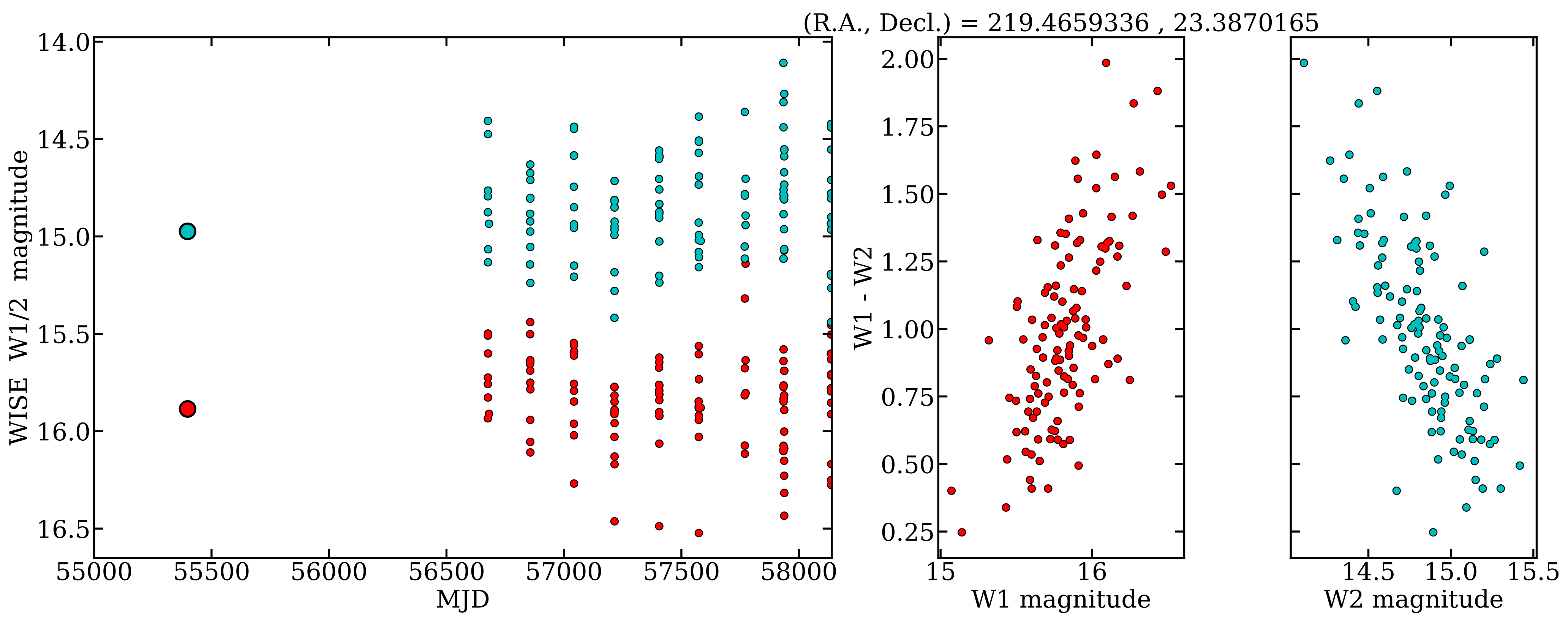
(R.A., Decl.) = 205.1676627 , 28.2244829

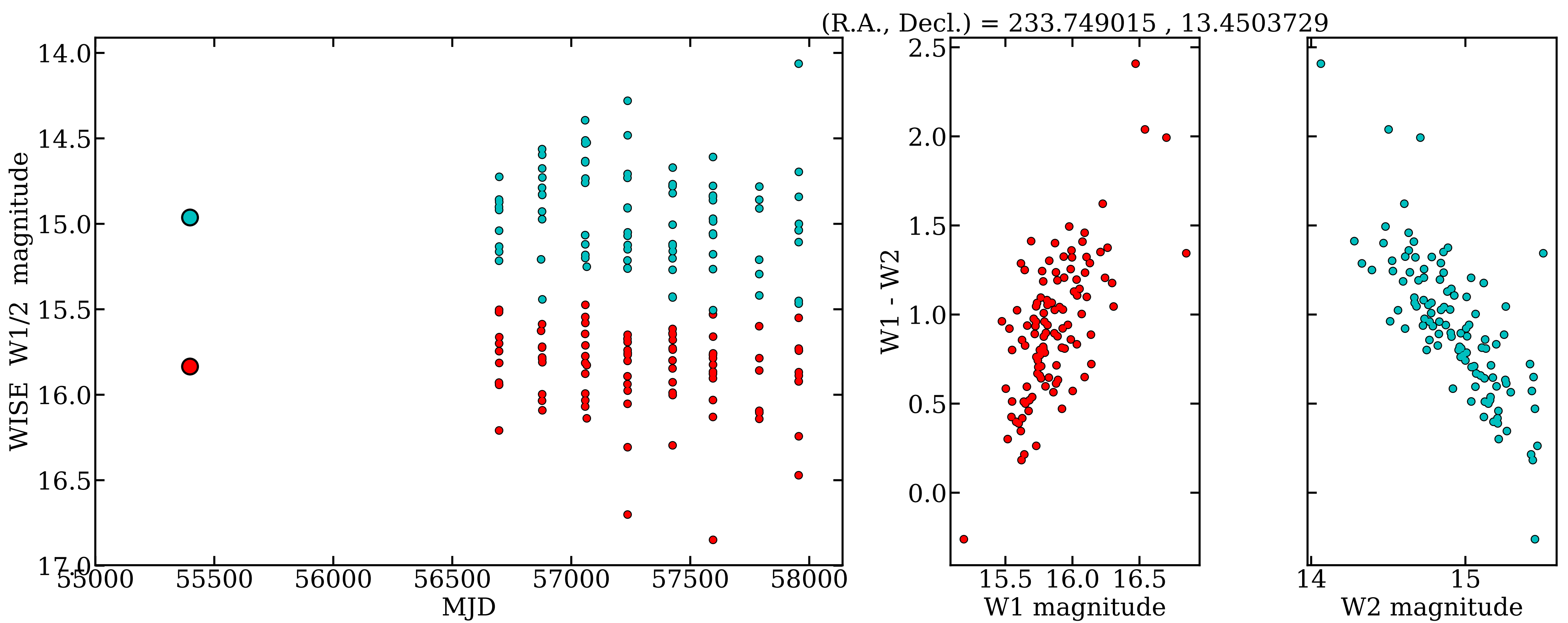


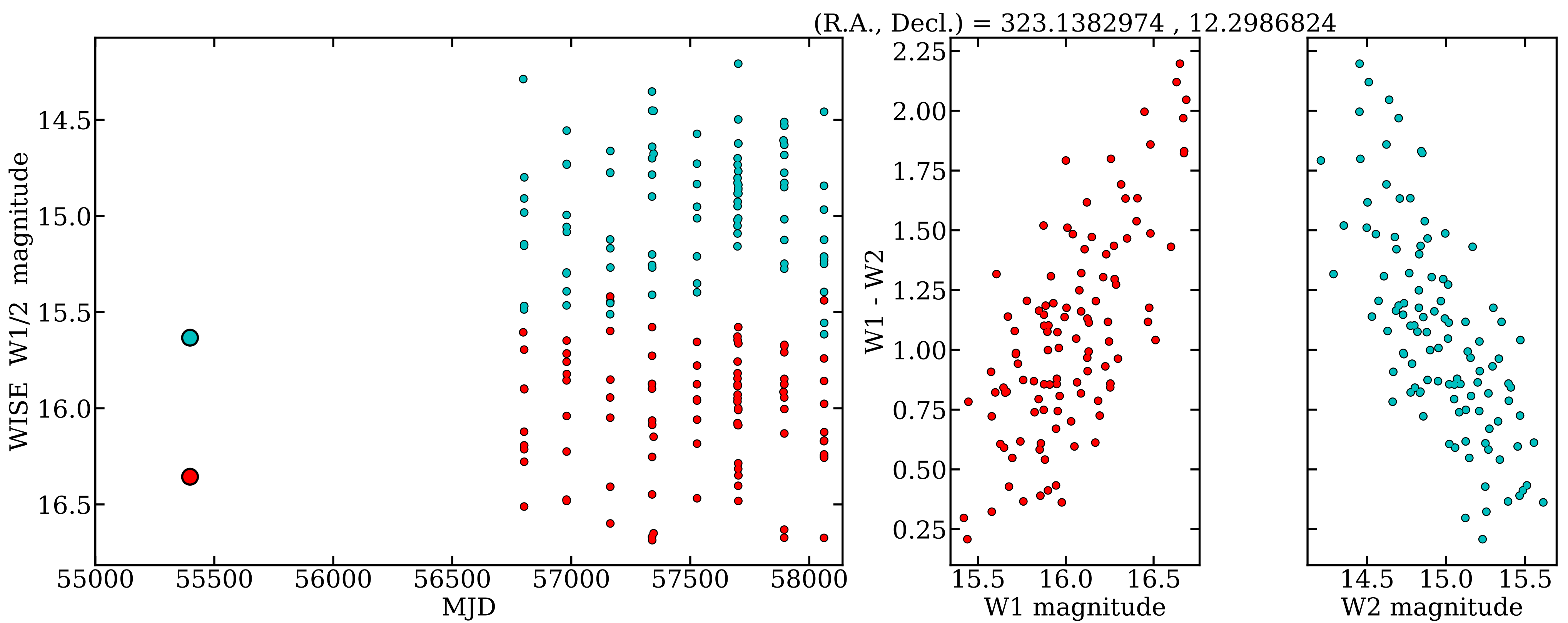


(R.A., Decl.) = 177.0693413 , 52.8640345

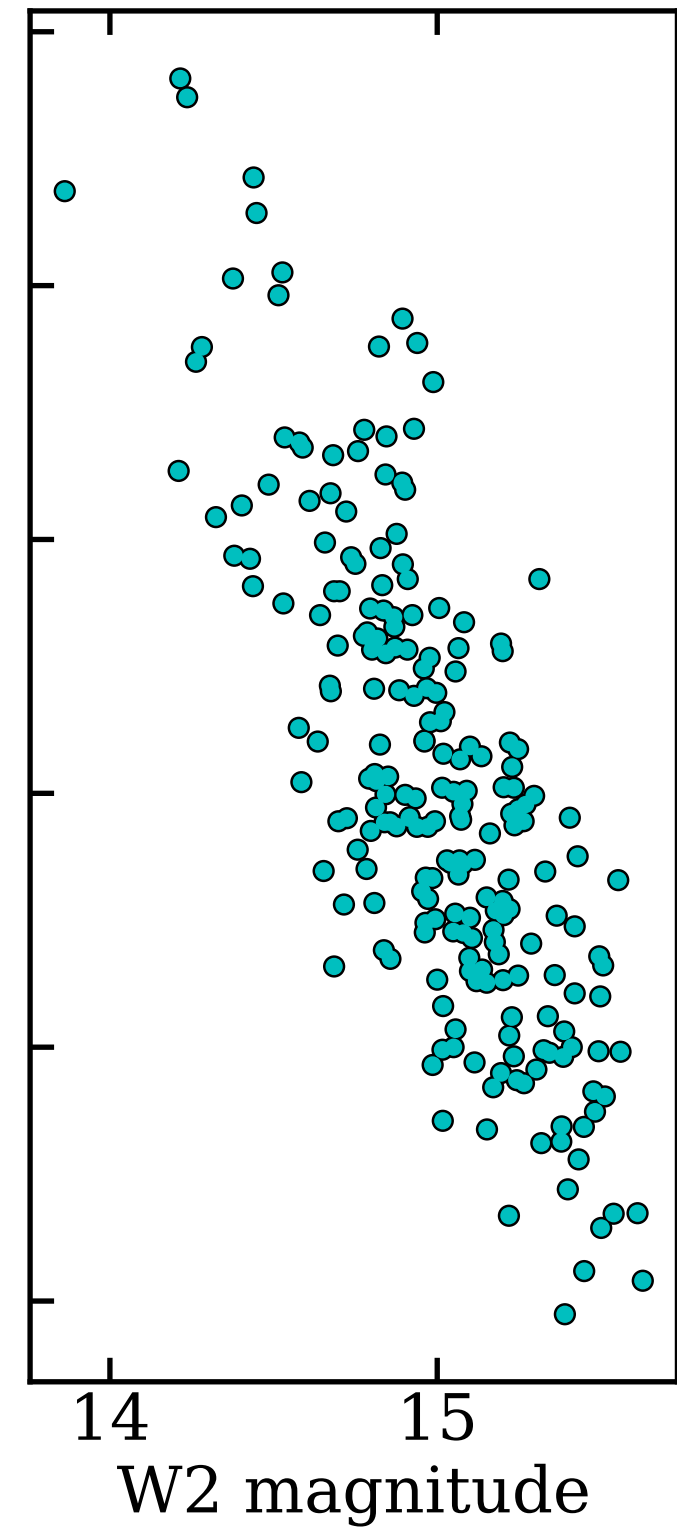
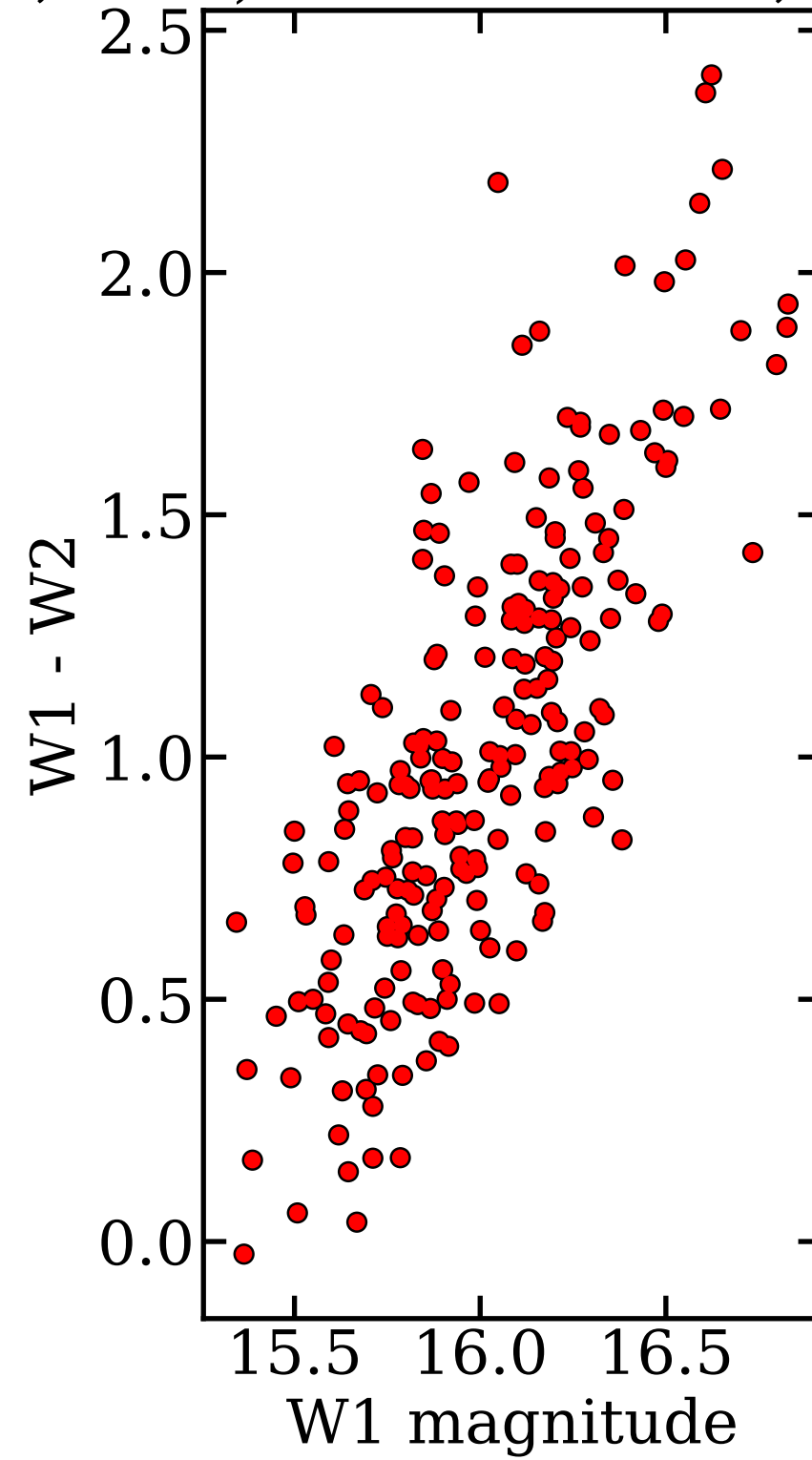
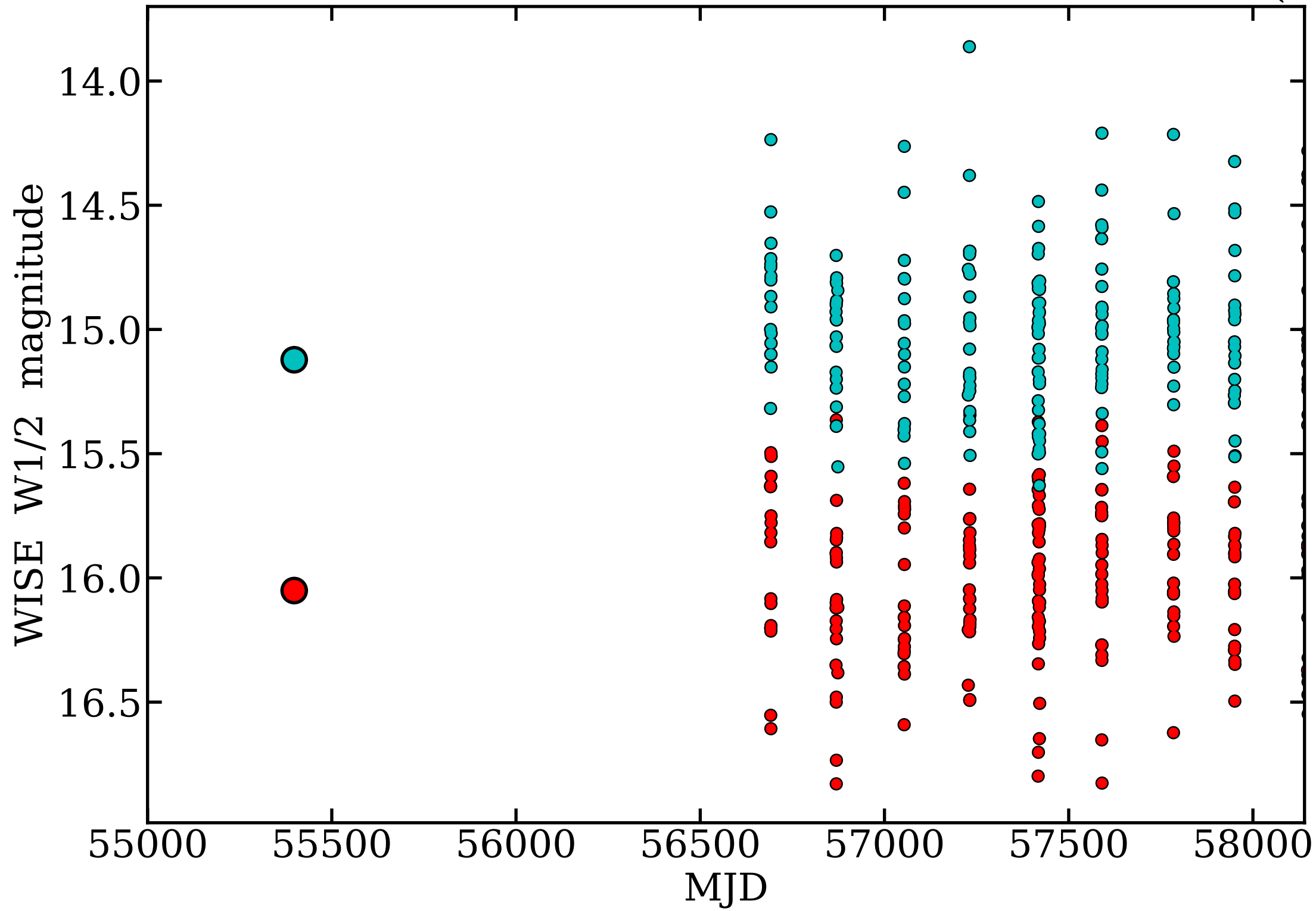




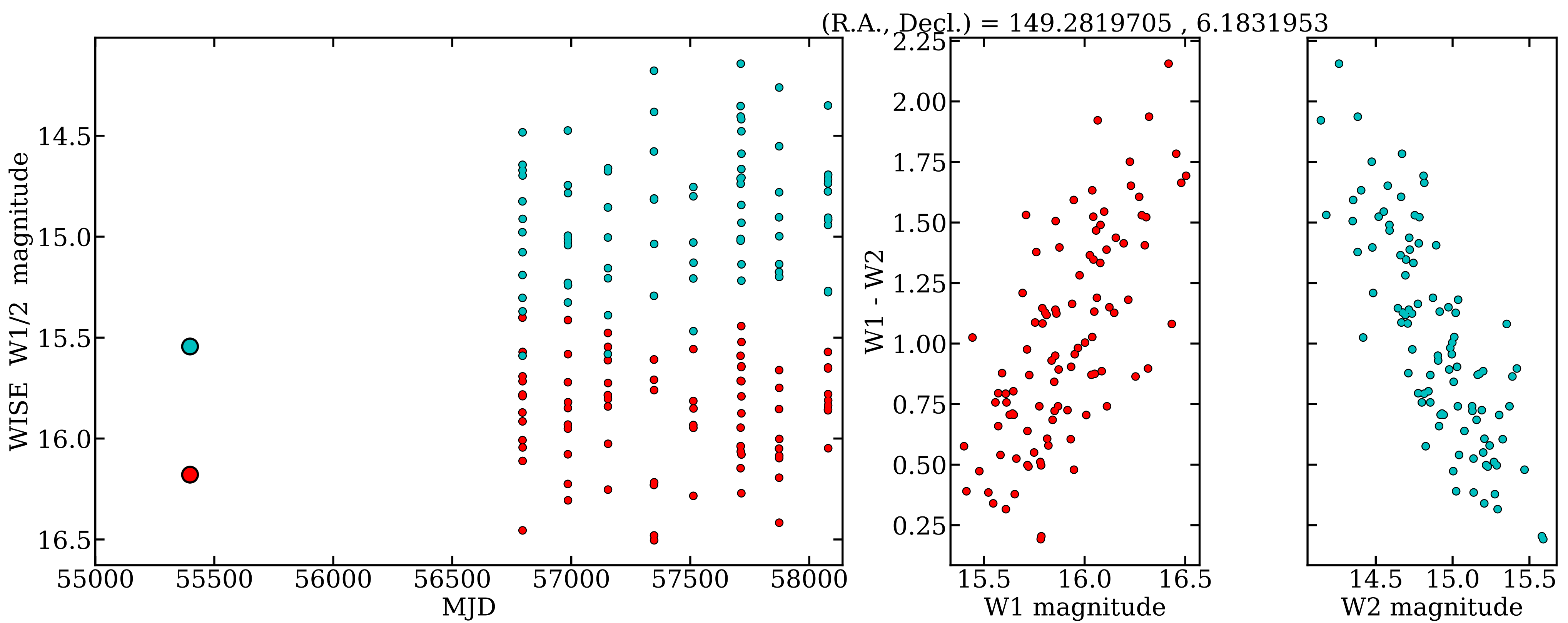


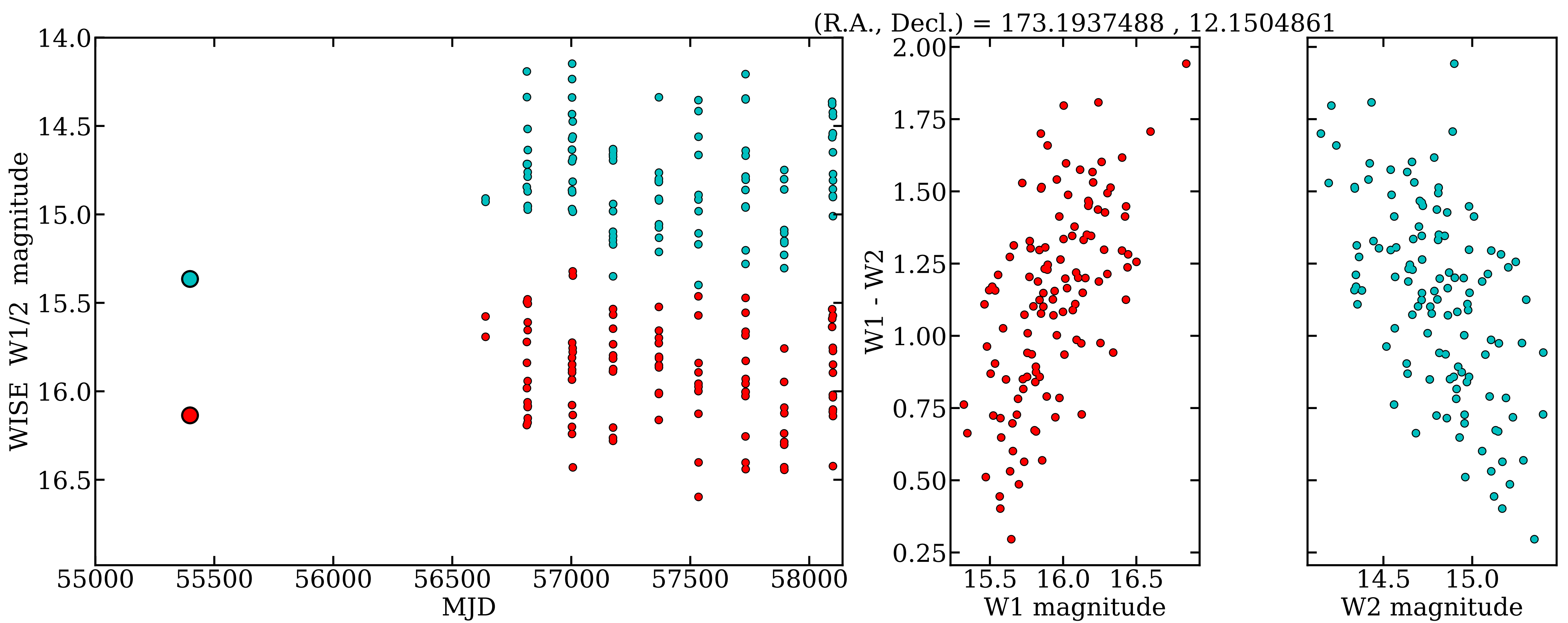


(R.A., Decl.) = 240.7249094 , 42.473593

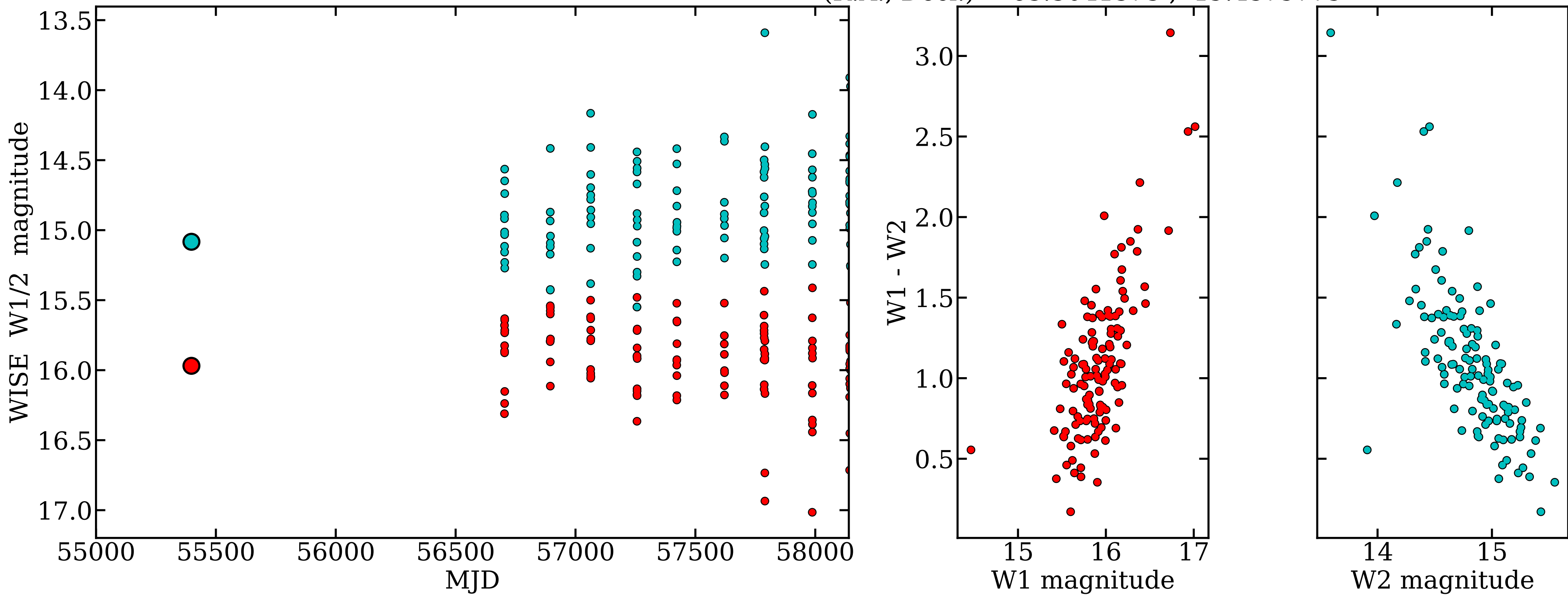




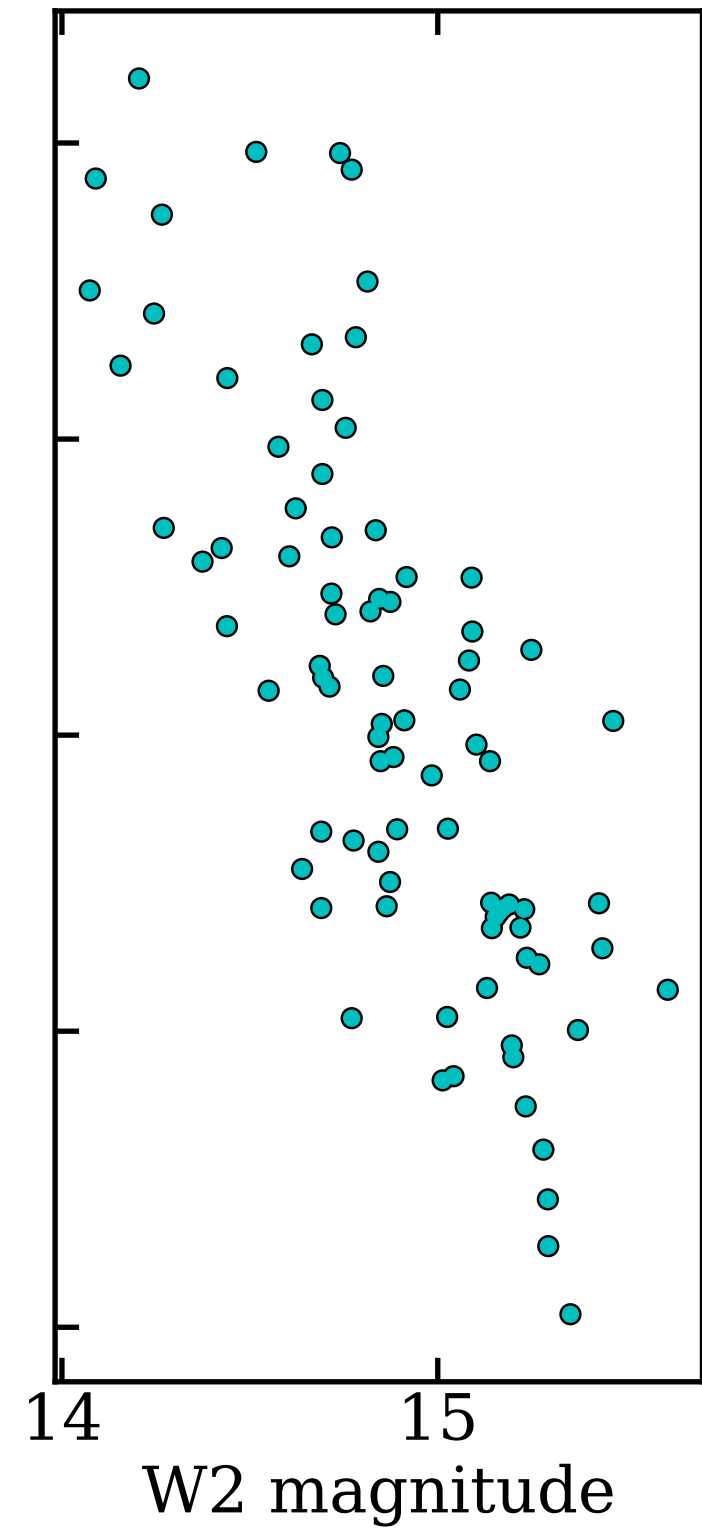
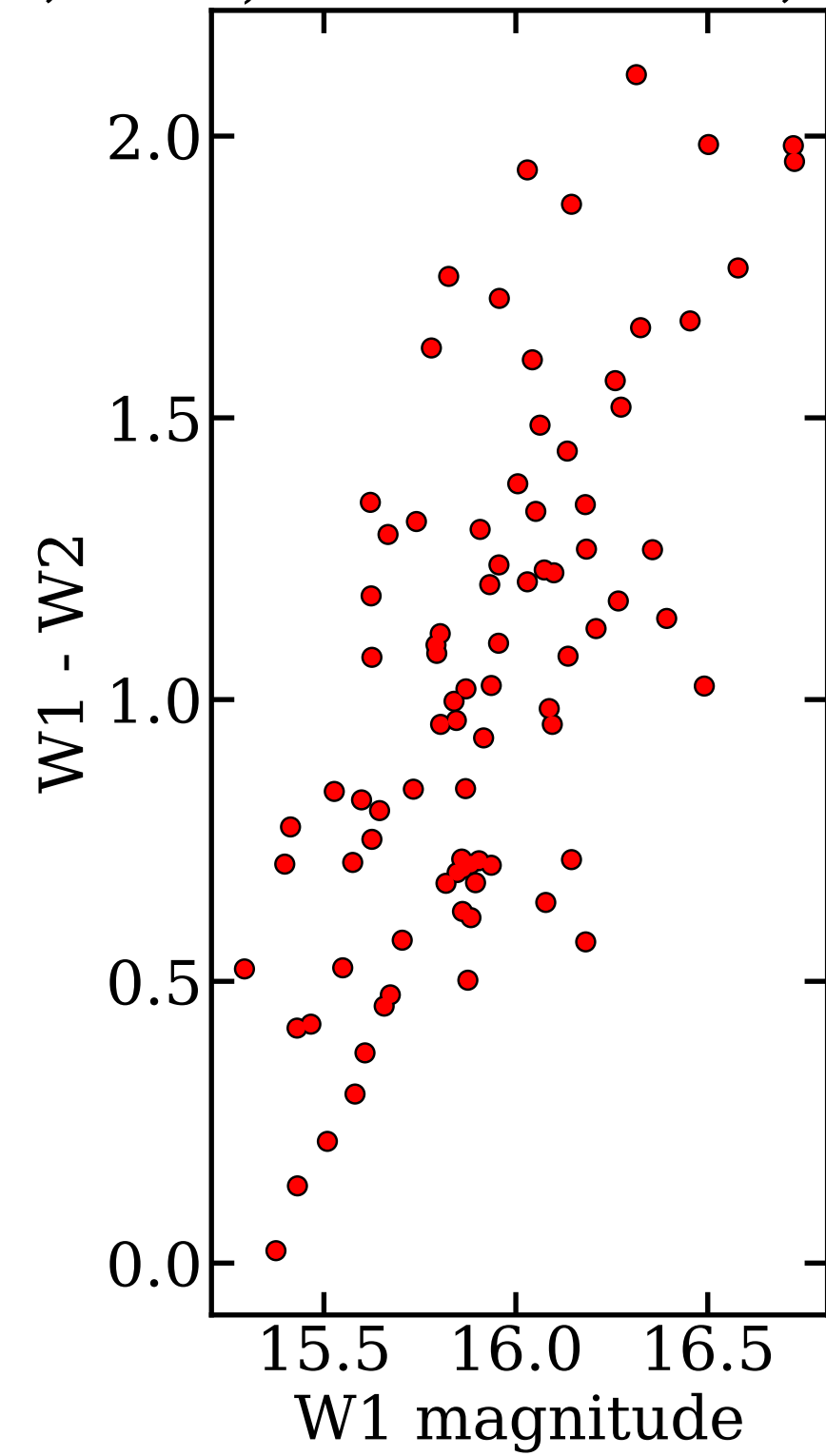
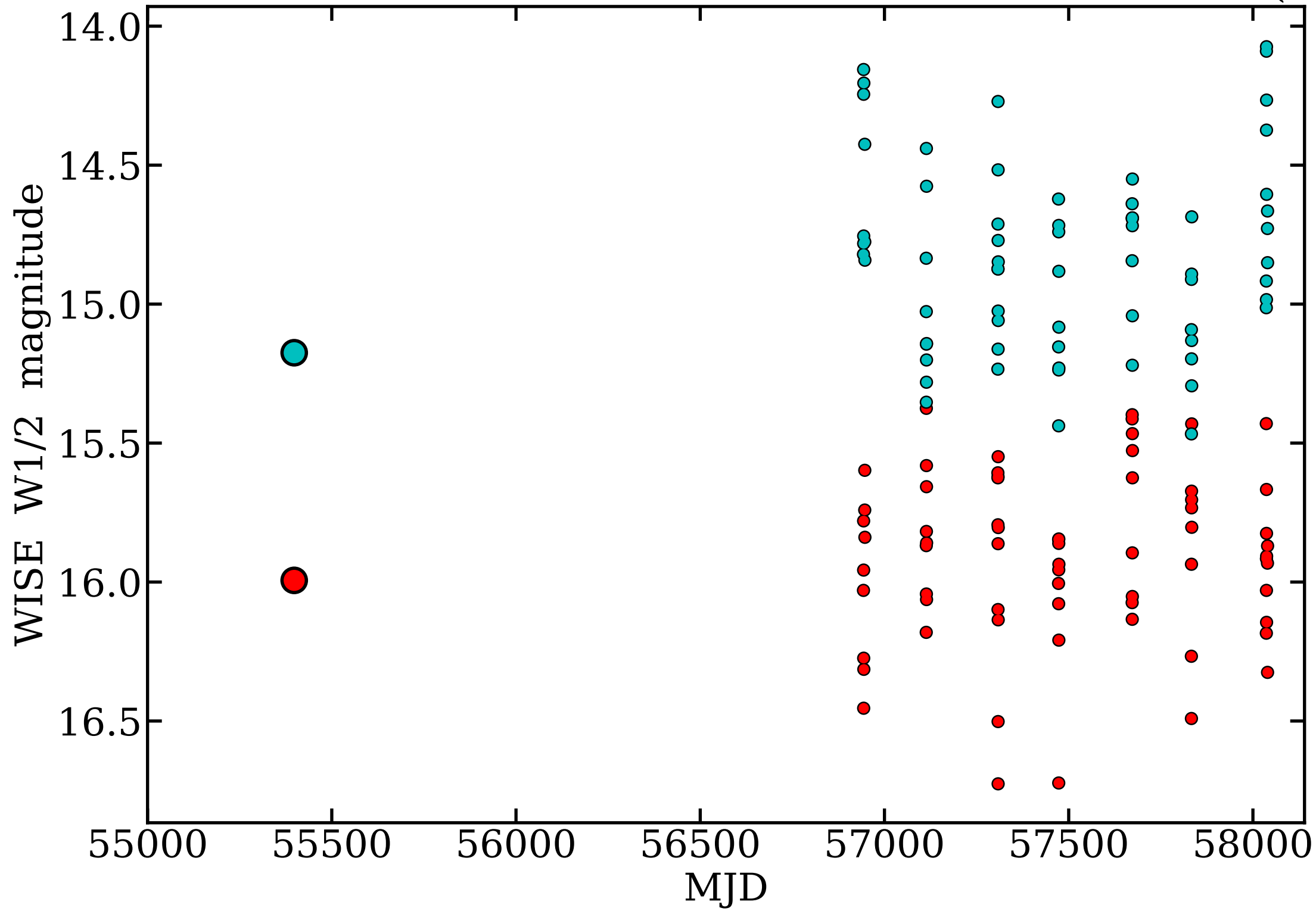


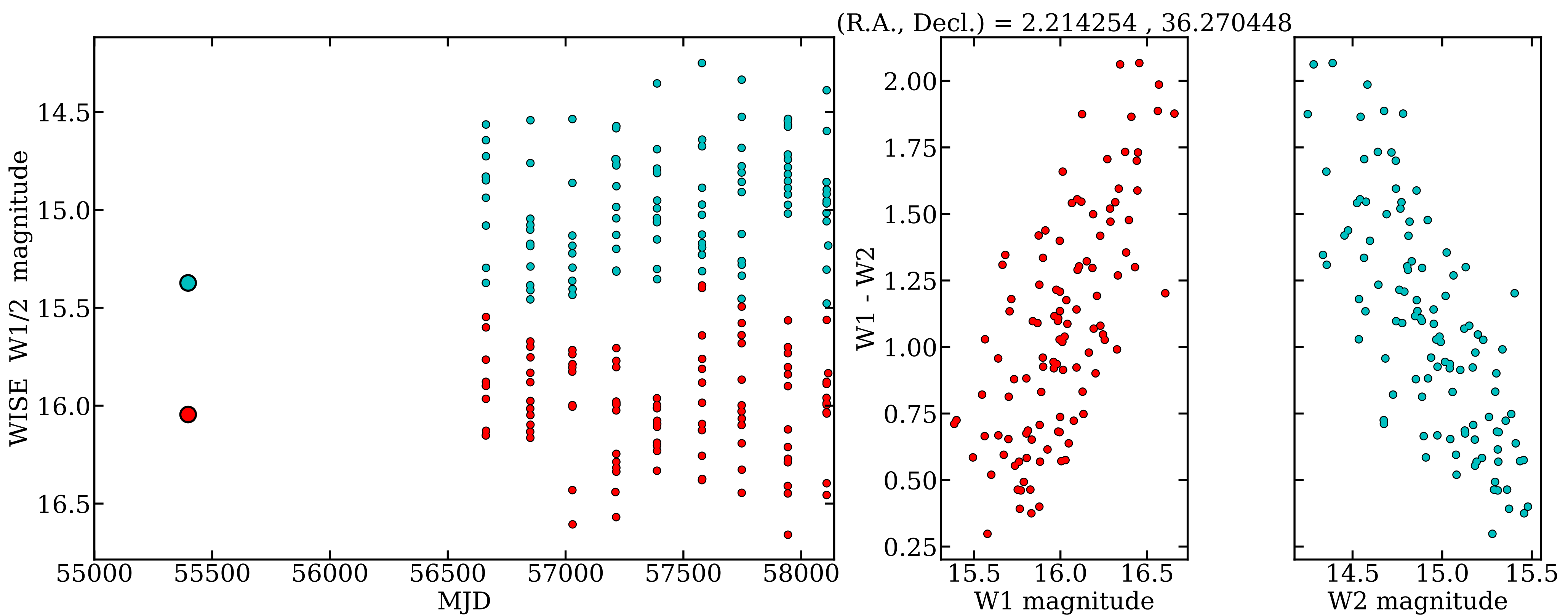


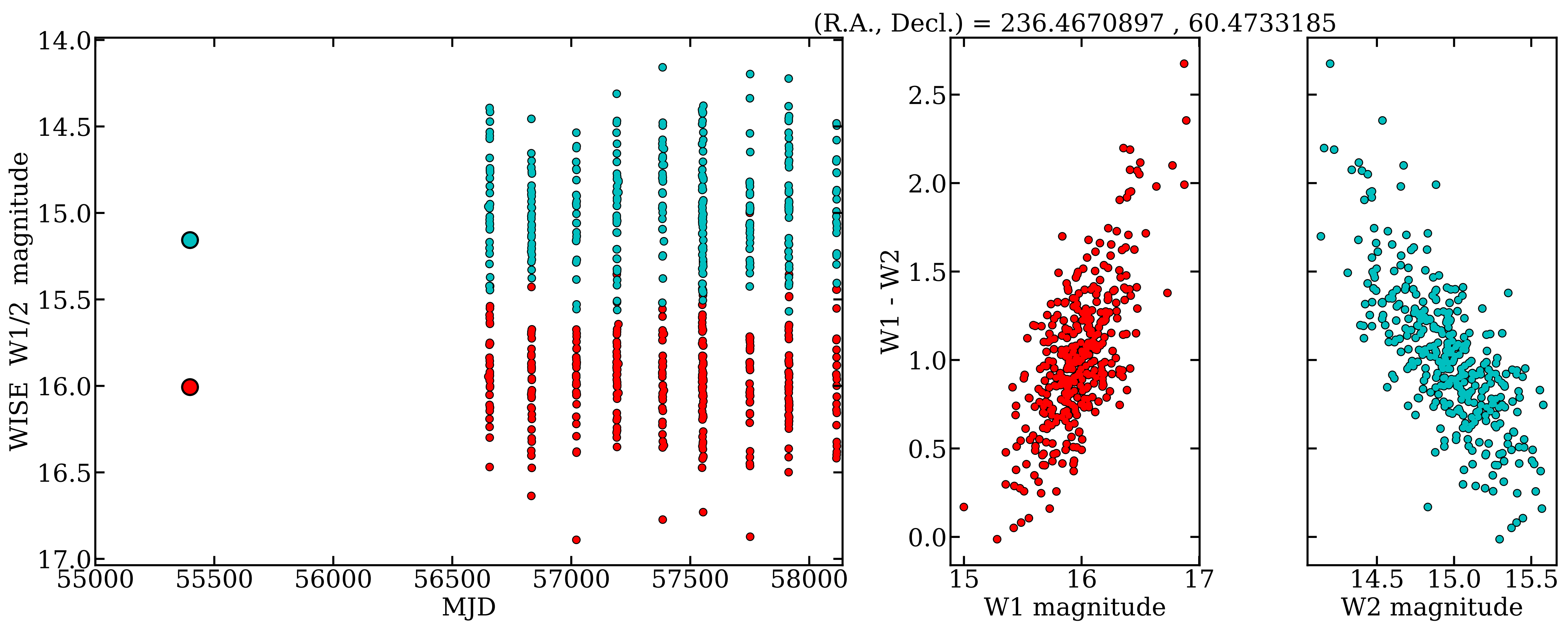
(R.A., Decl.) = 65.5041575 , -19.4579779



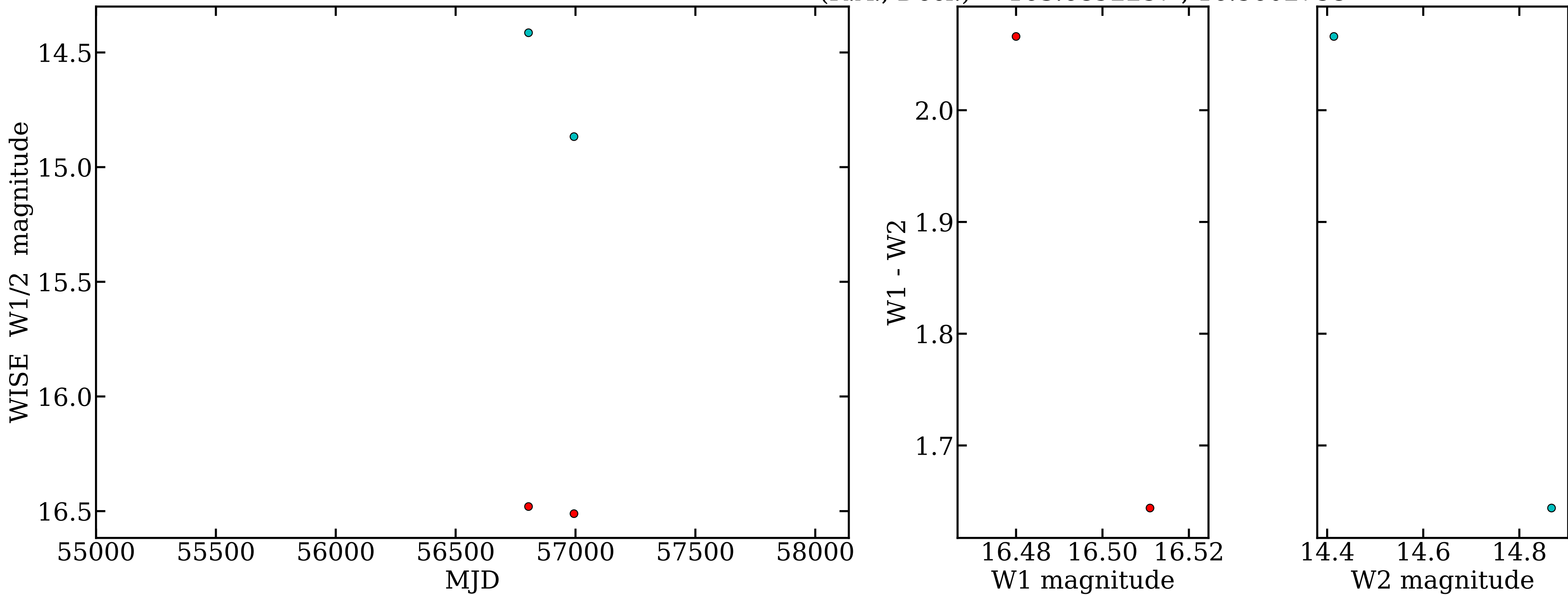
(R.A., Decl.) = 108.4429408 , 8.9257114

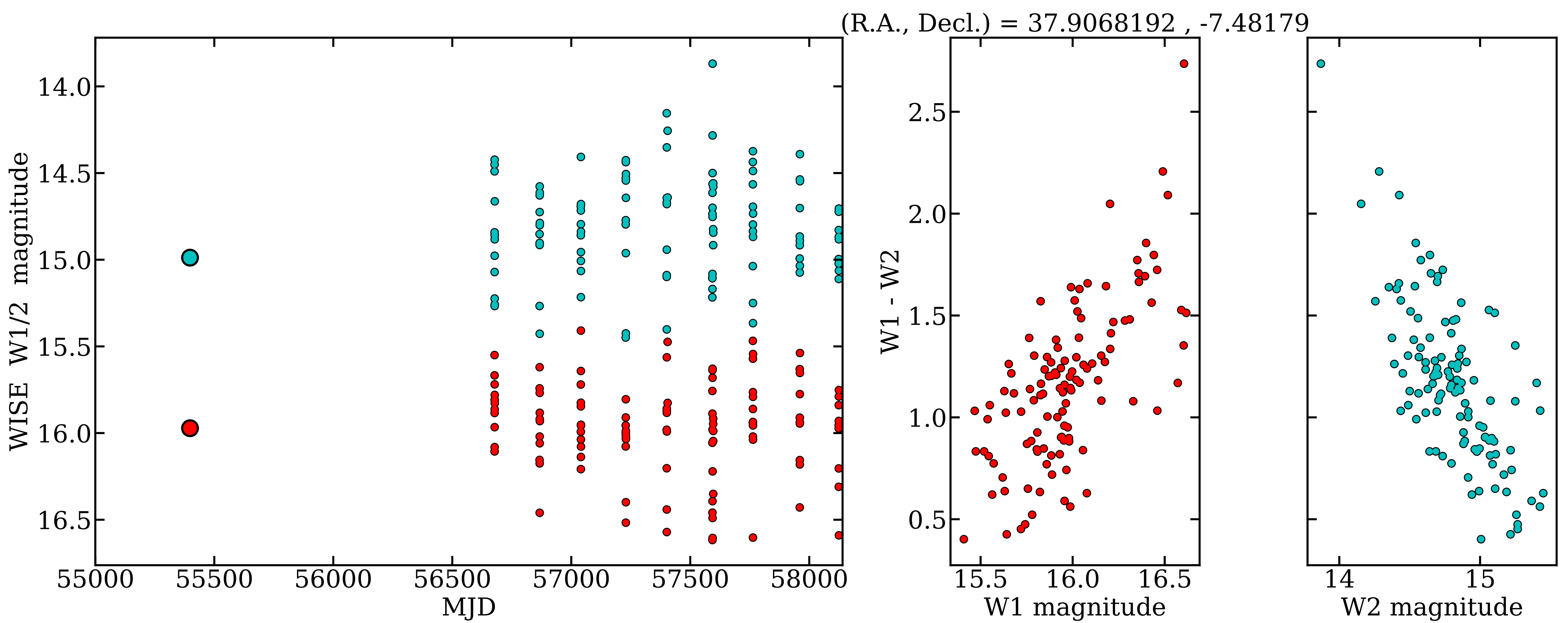






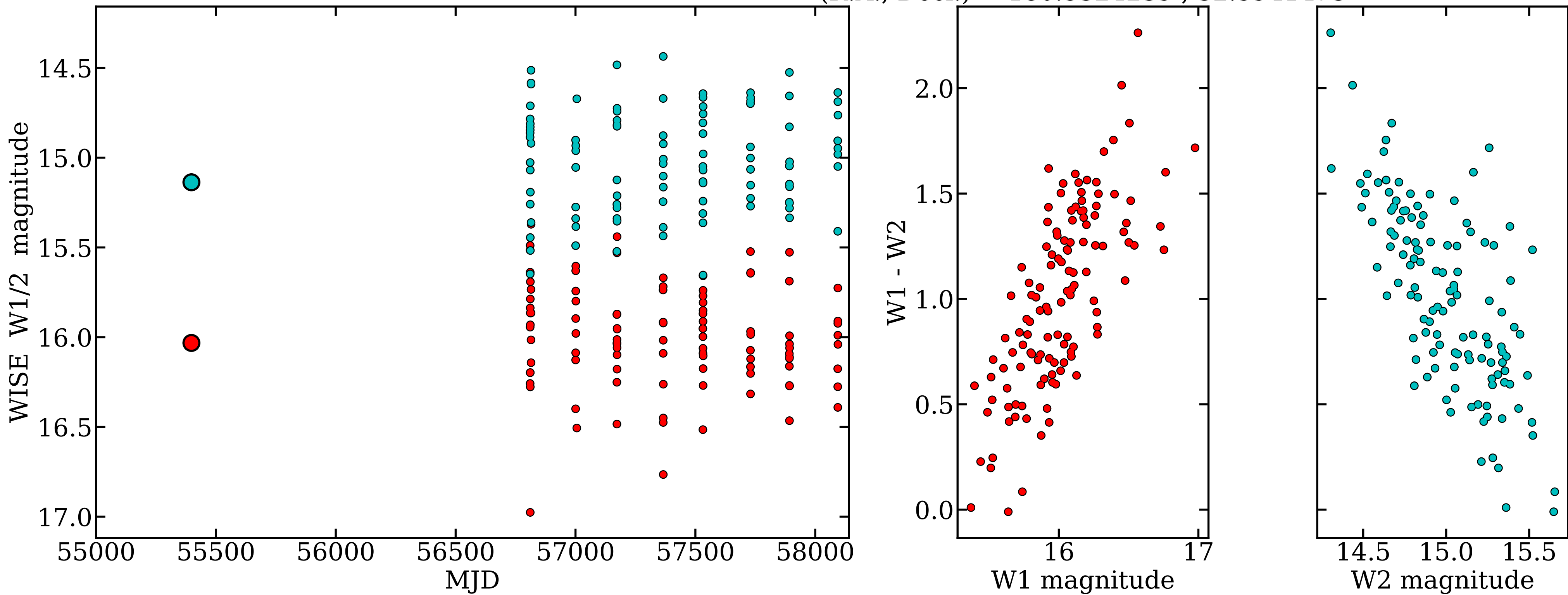
(R.A., Decl.) = 163.6892257 , 16.5602758

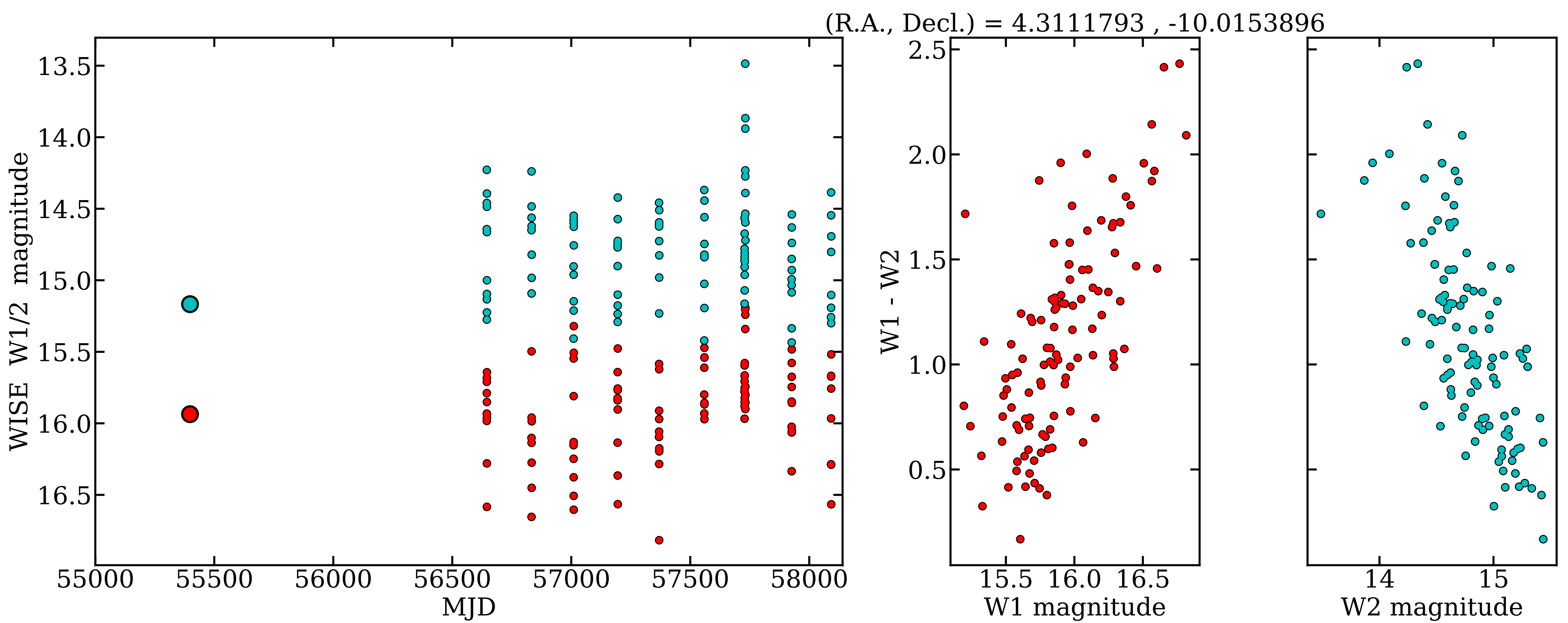


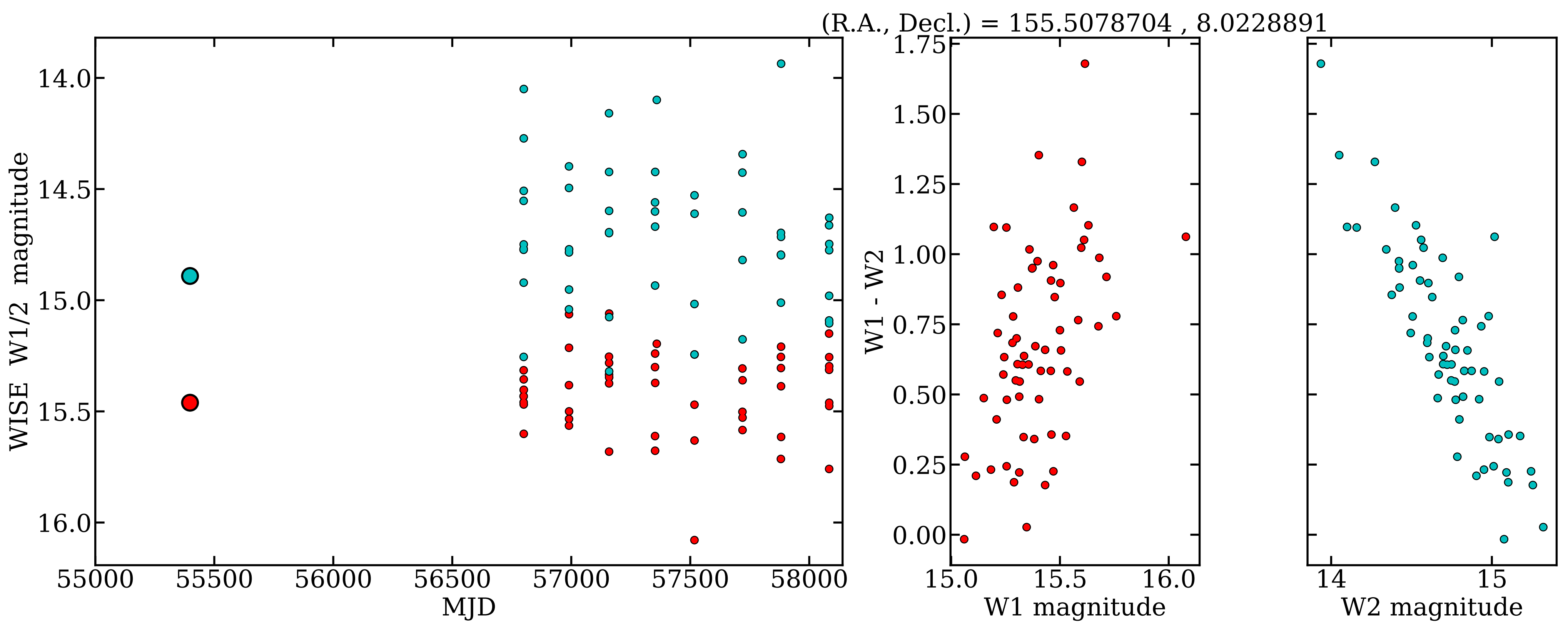




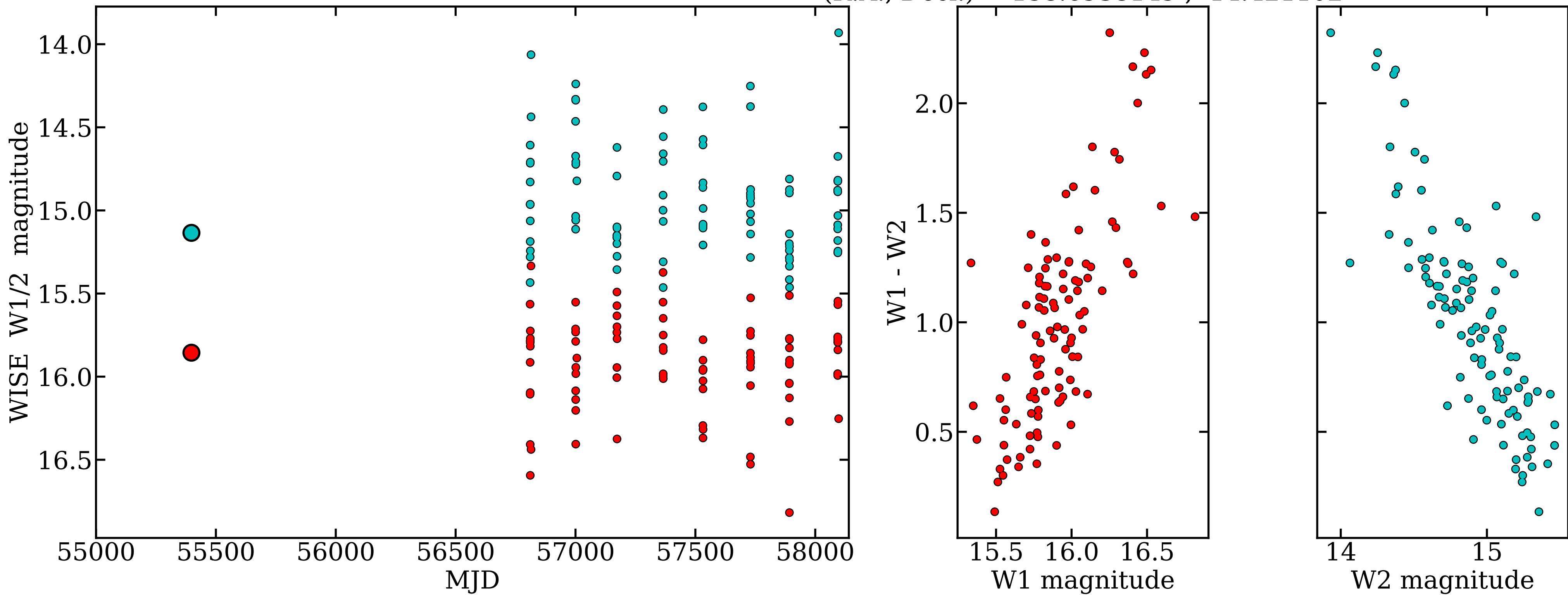
(R.A., Decl.) = 180.5324239 , 32.5941473



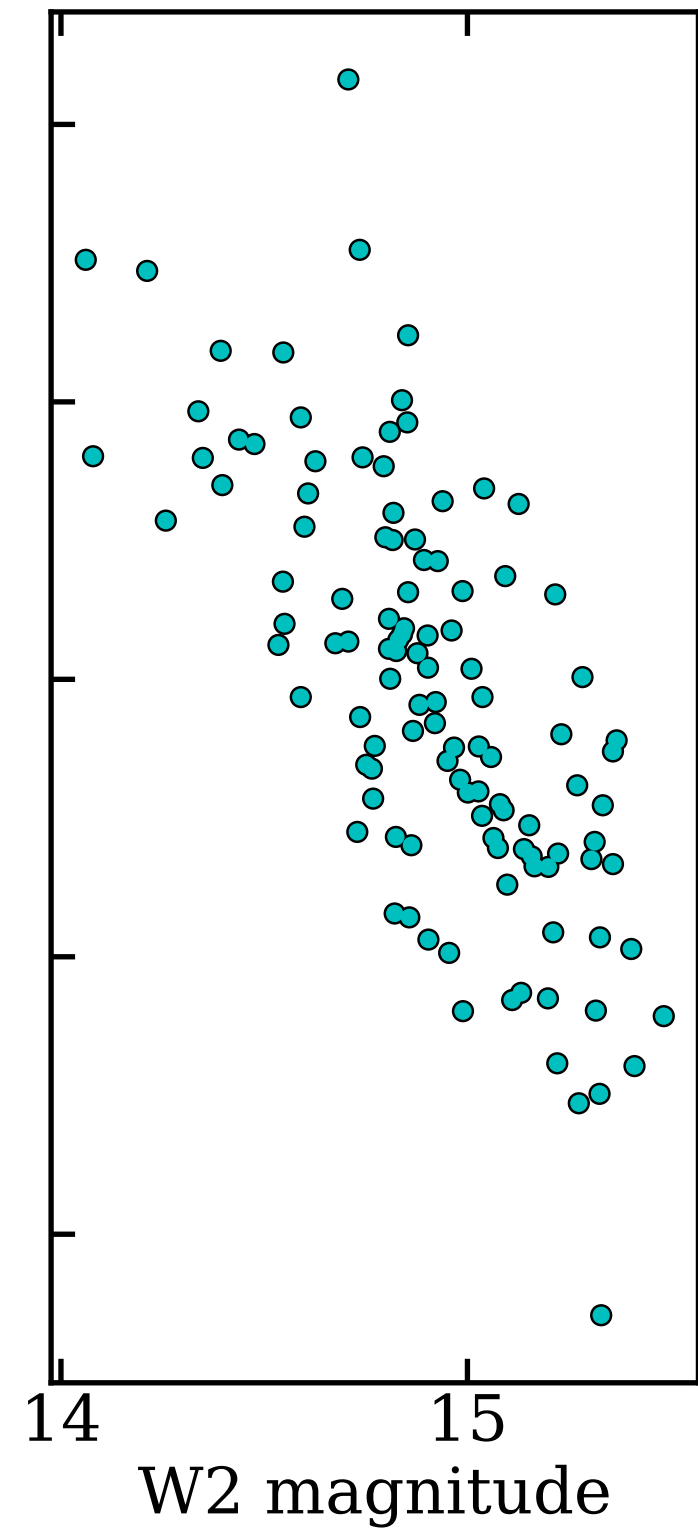
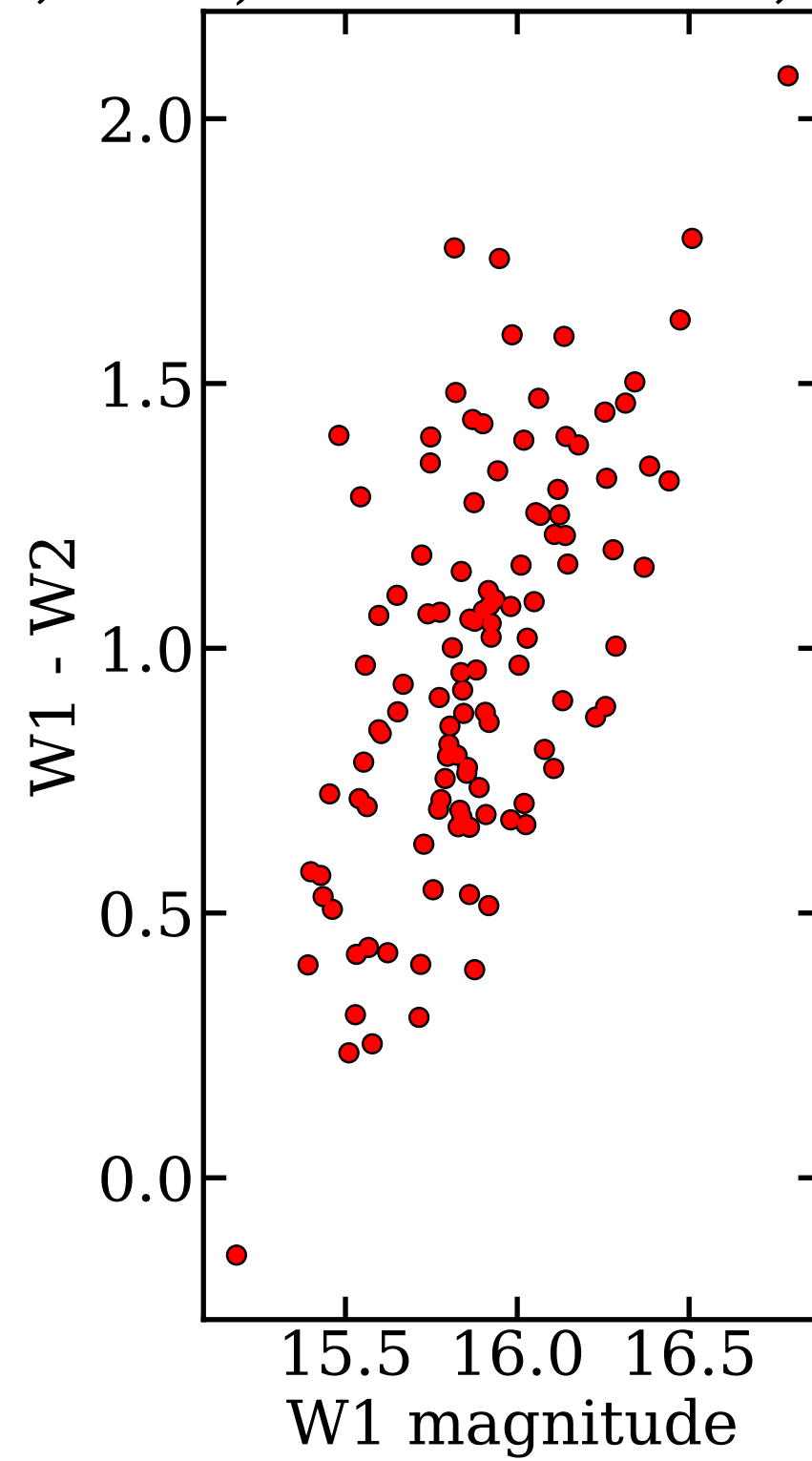
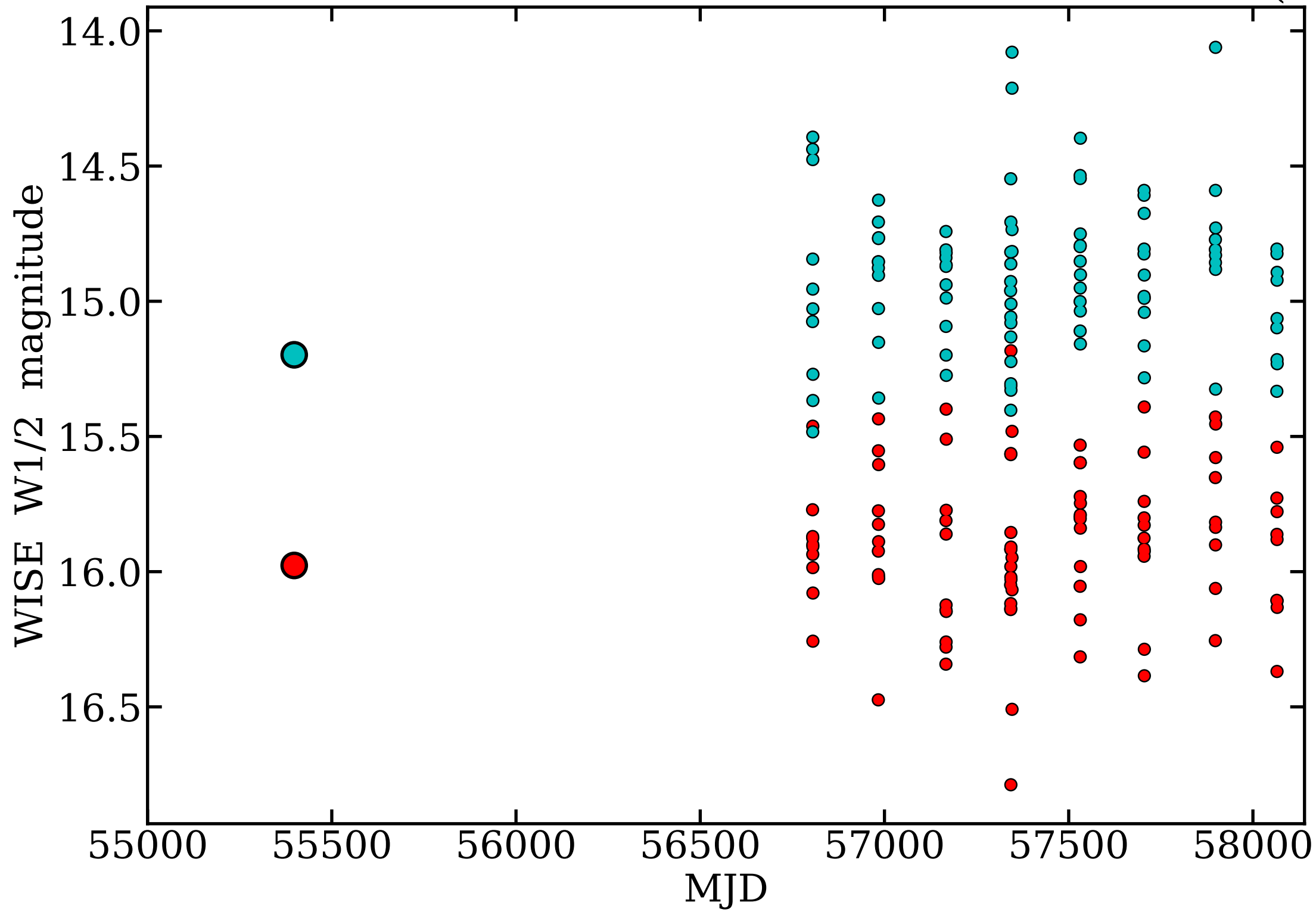


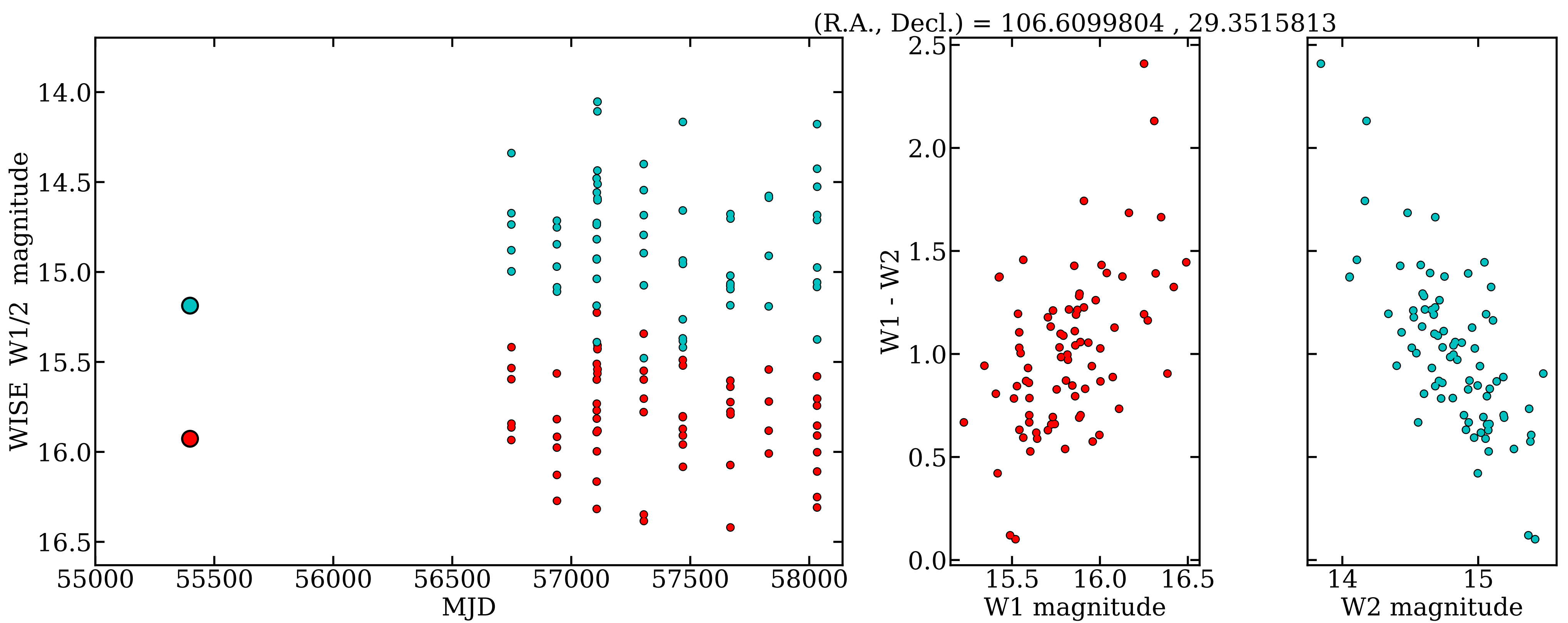


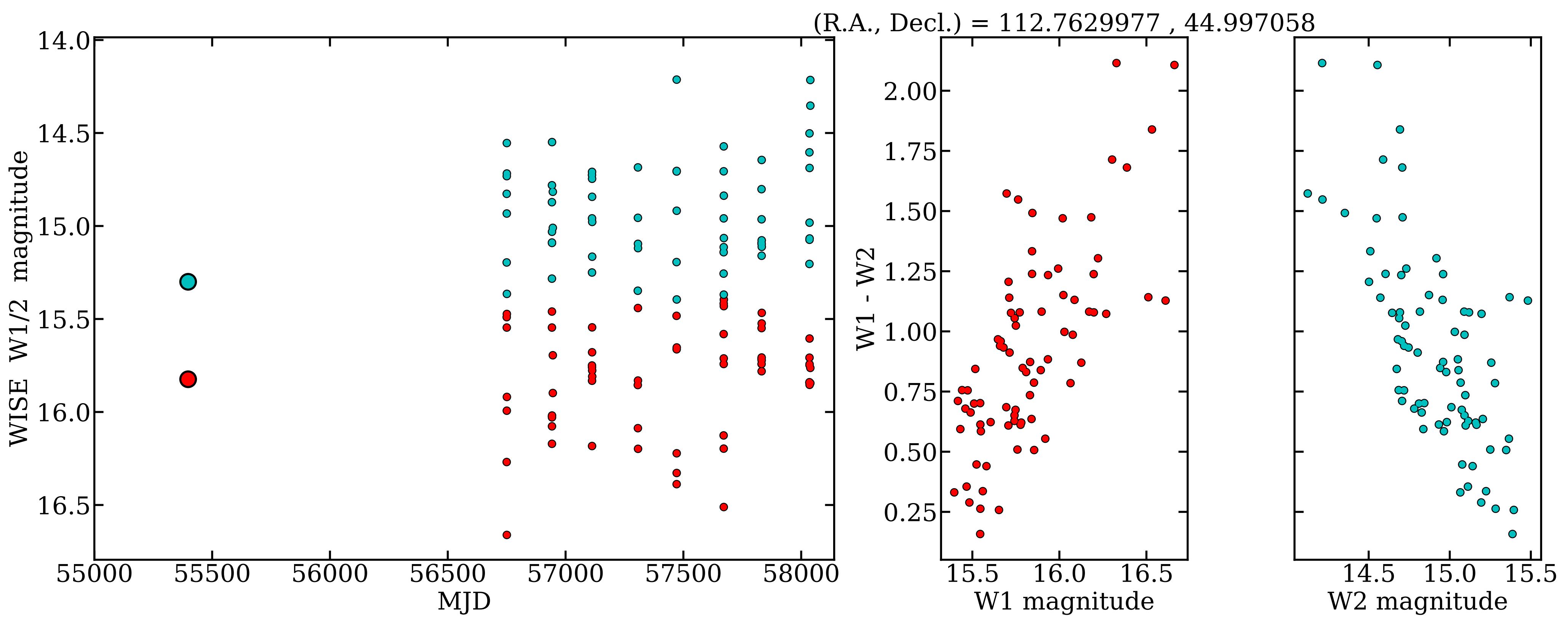
(R.A., Decl.) = 158.6938149 , -14.421102

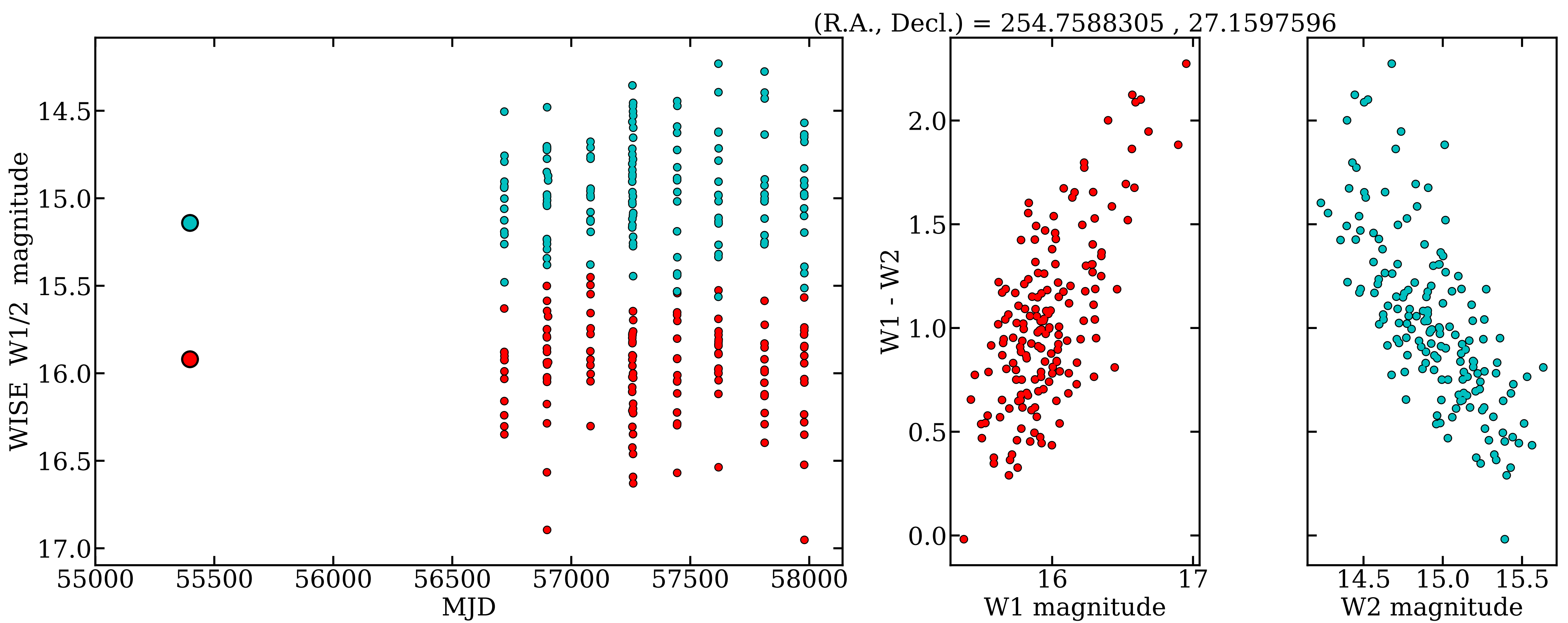


(R.A., Decl.) = 330.2776153 , 3.0354699

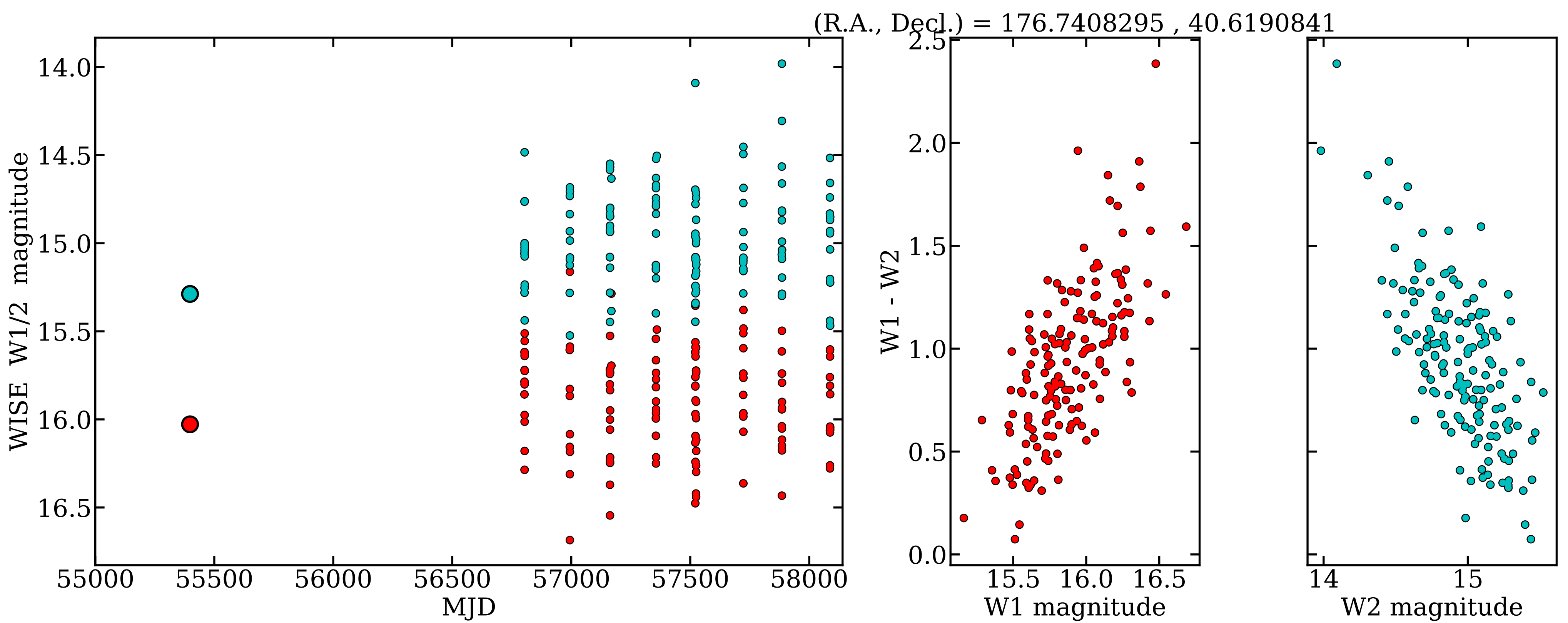


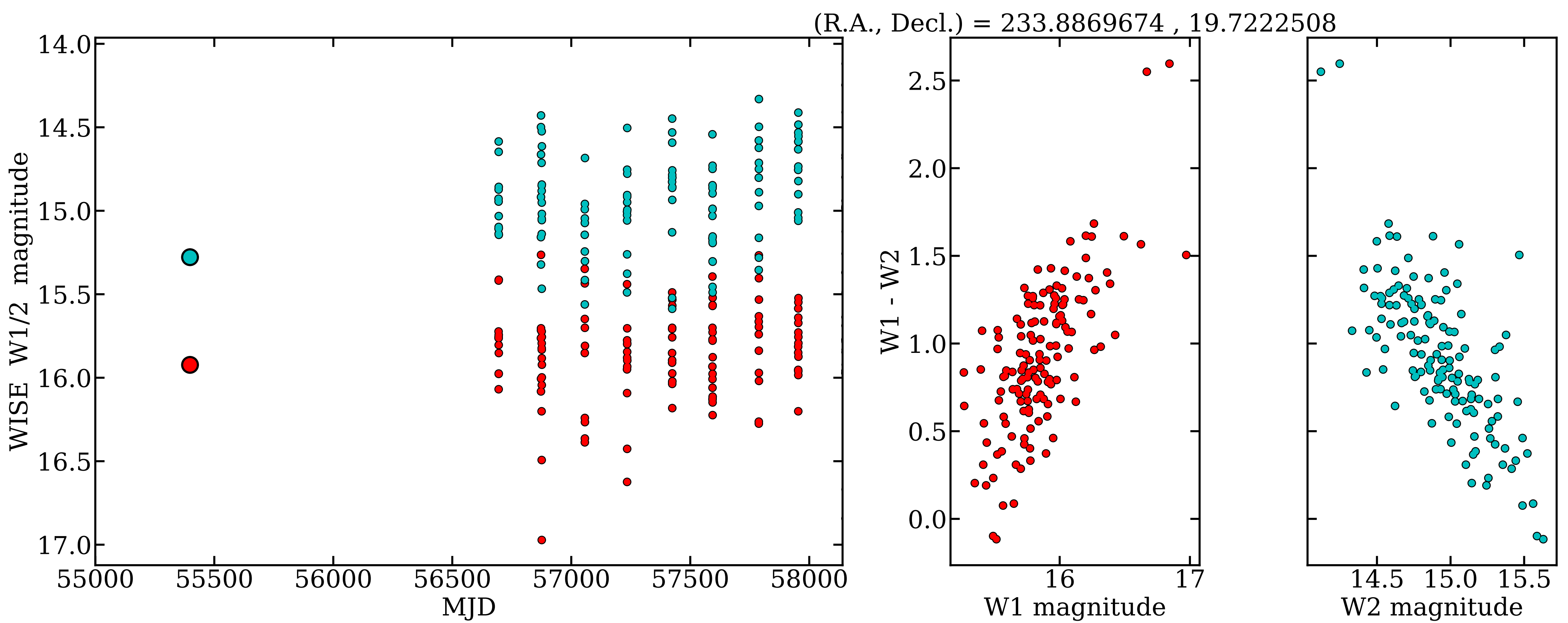


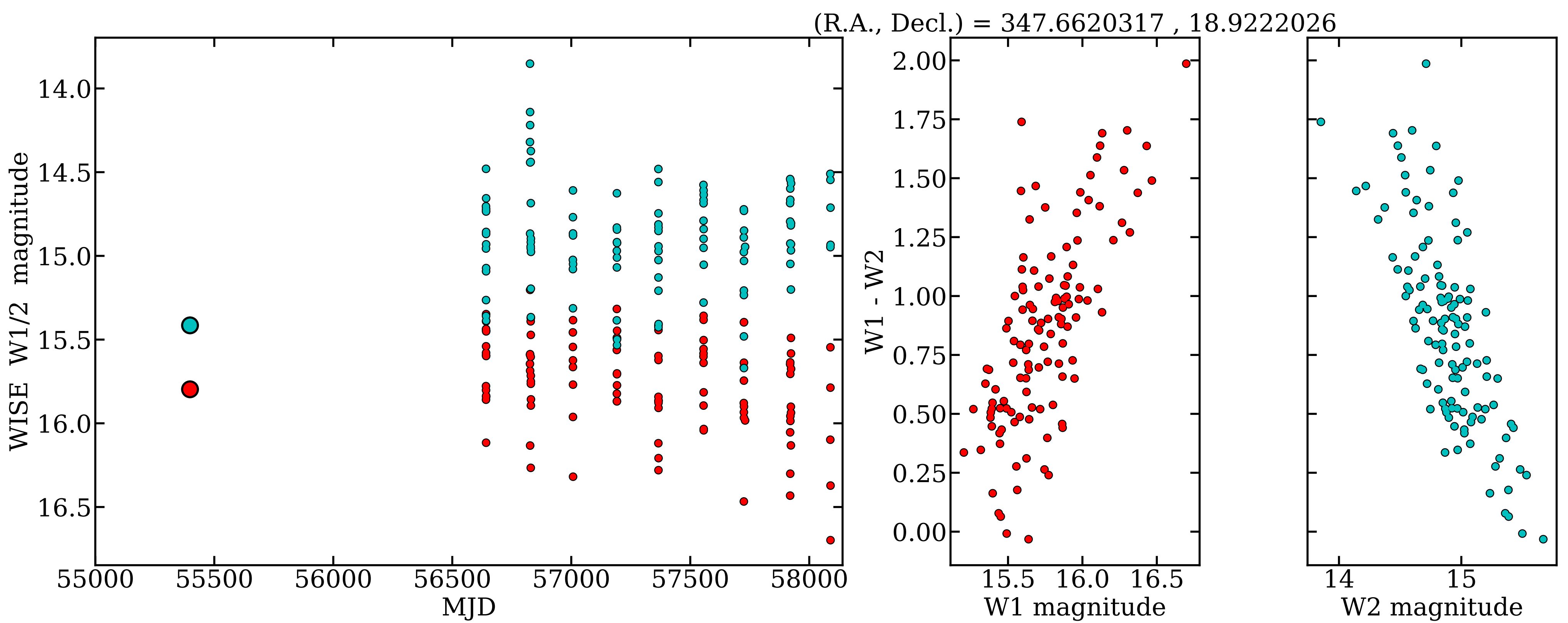




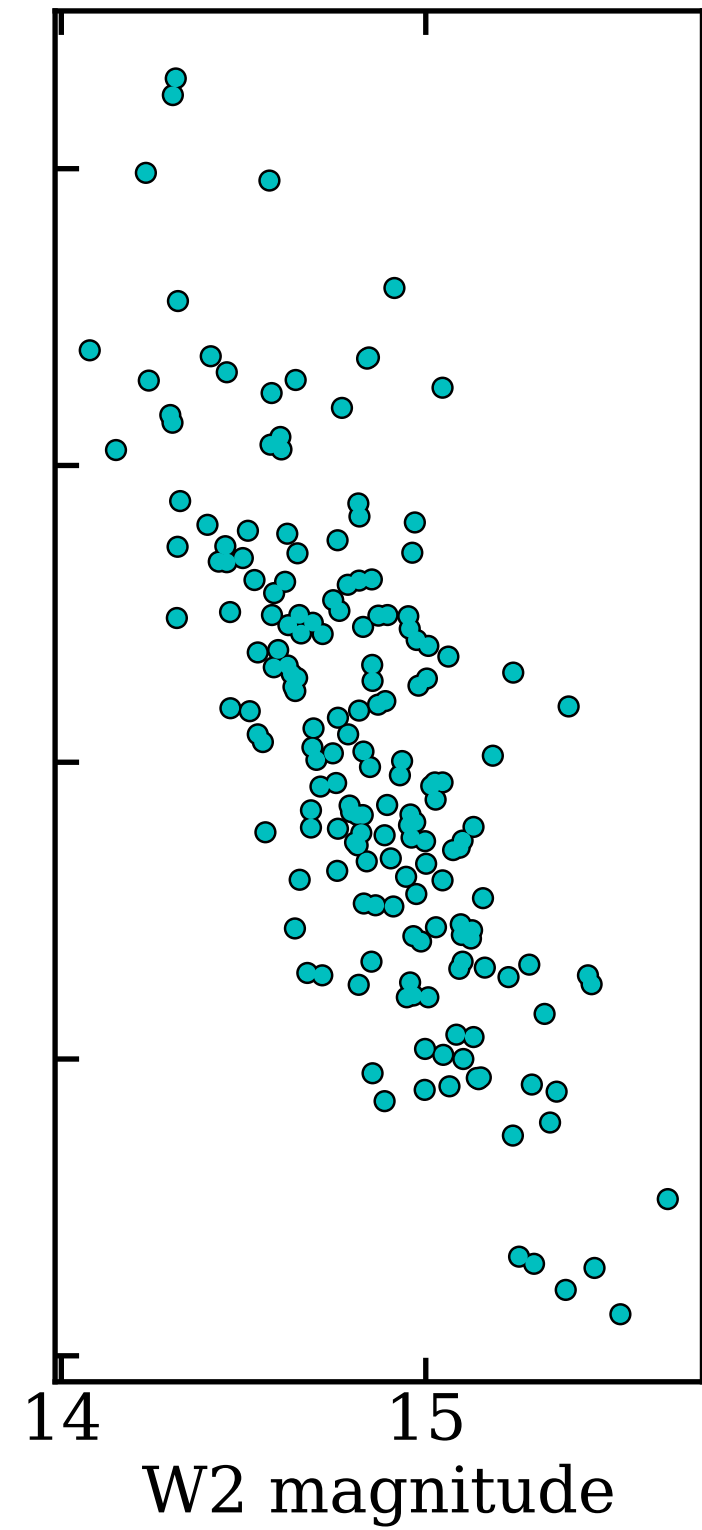
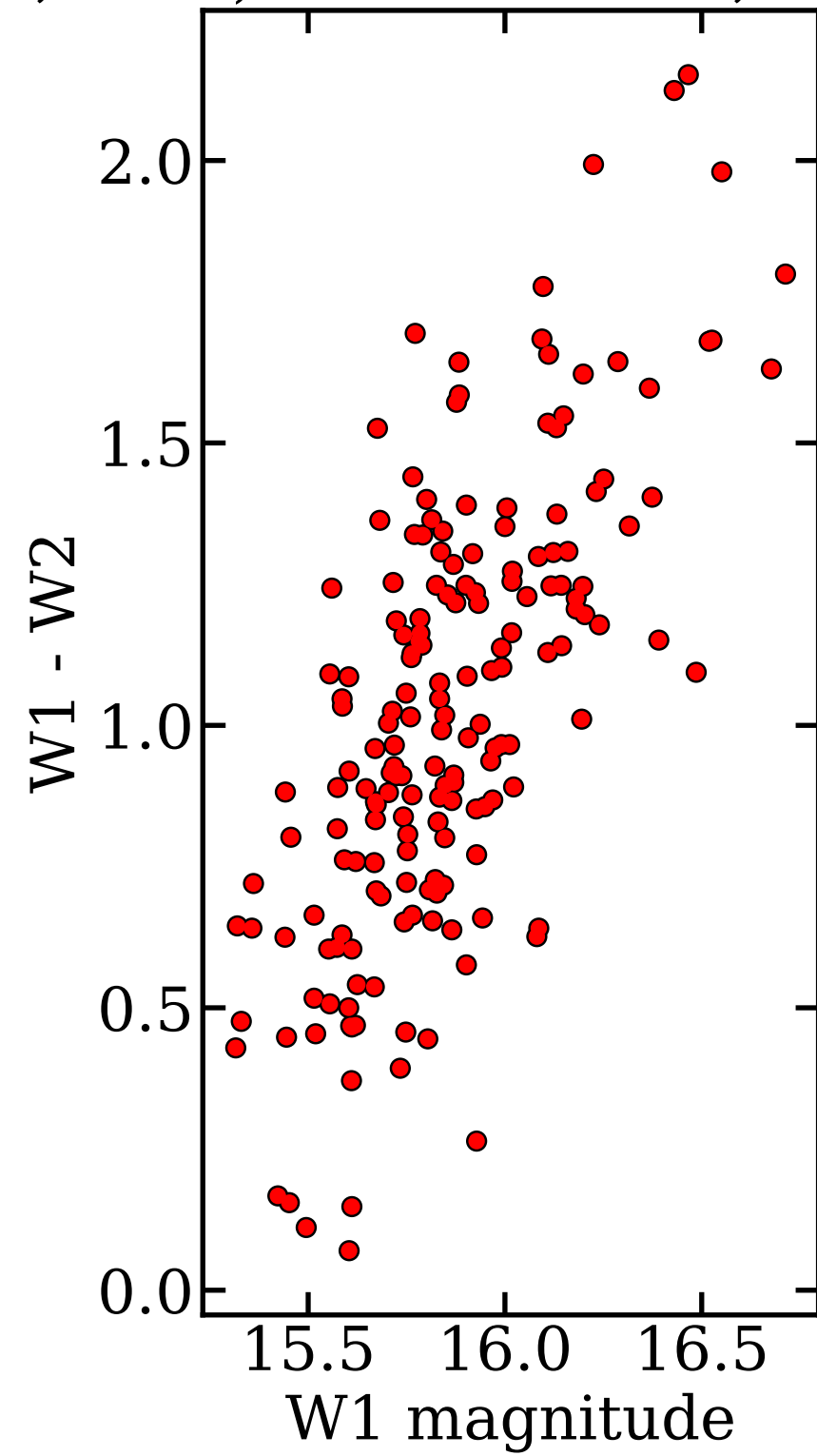
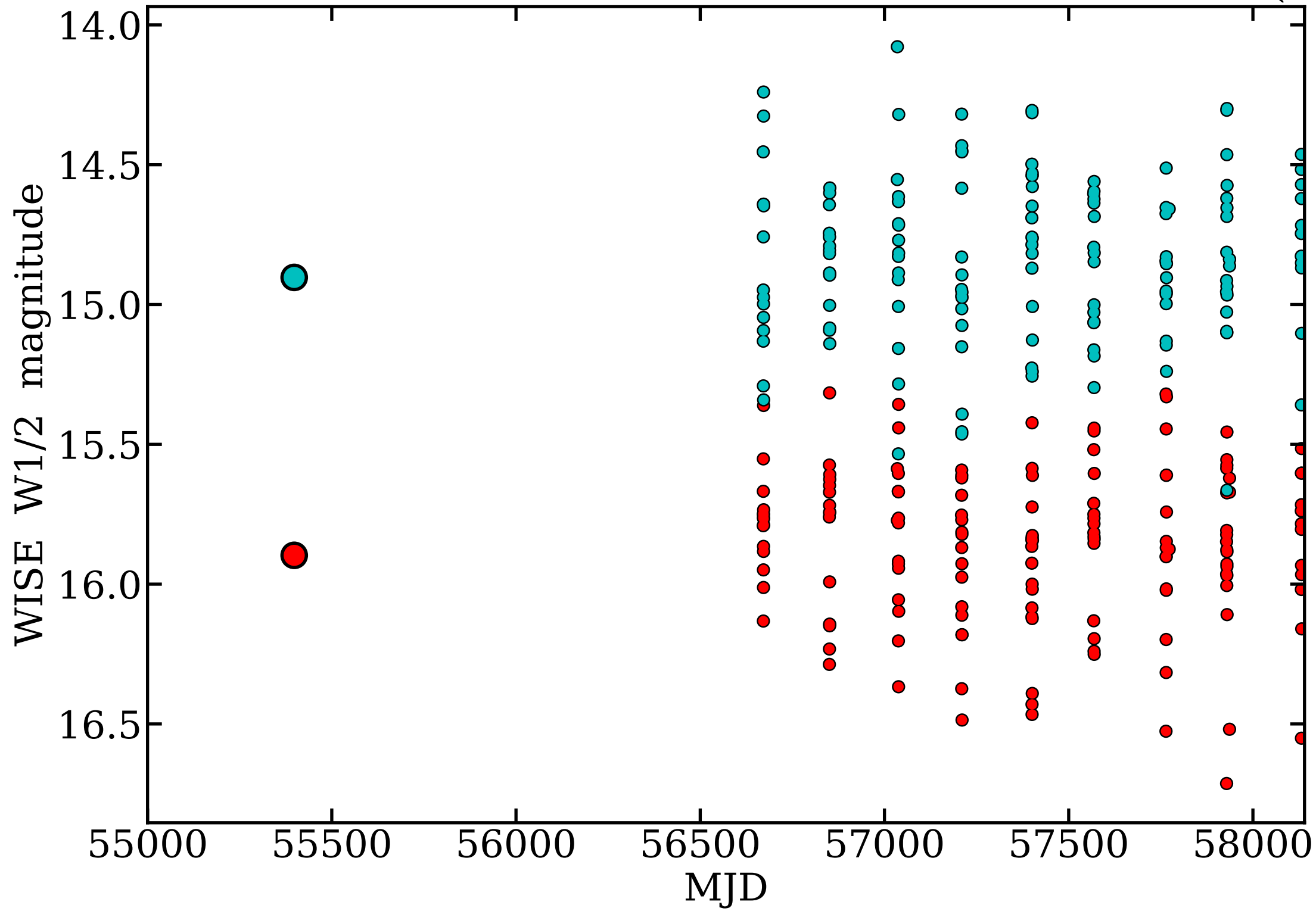




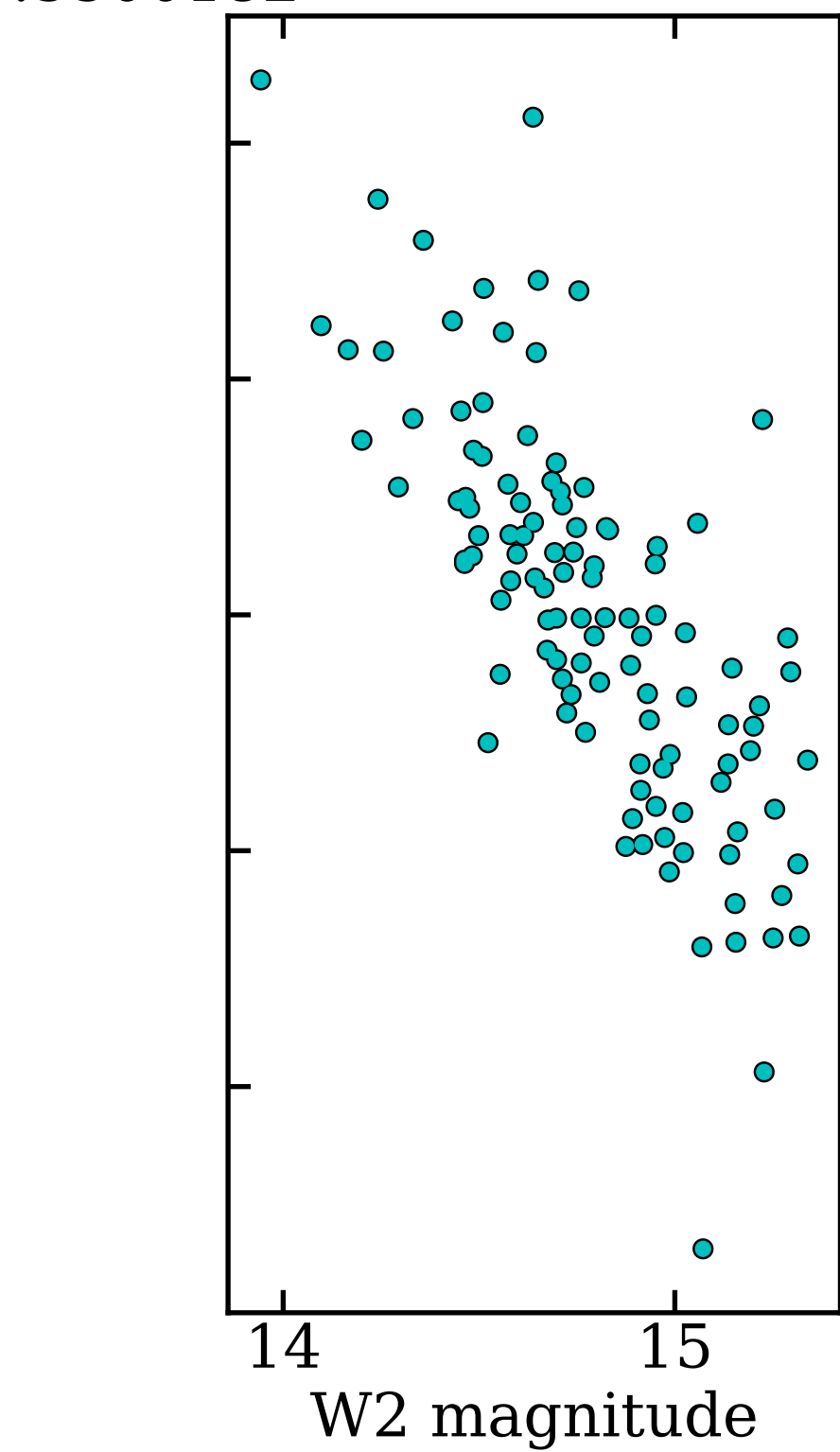
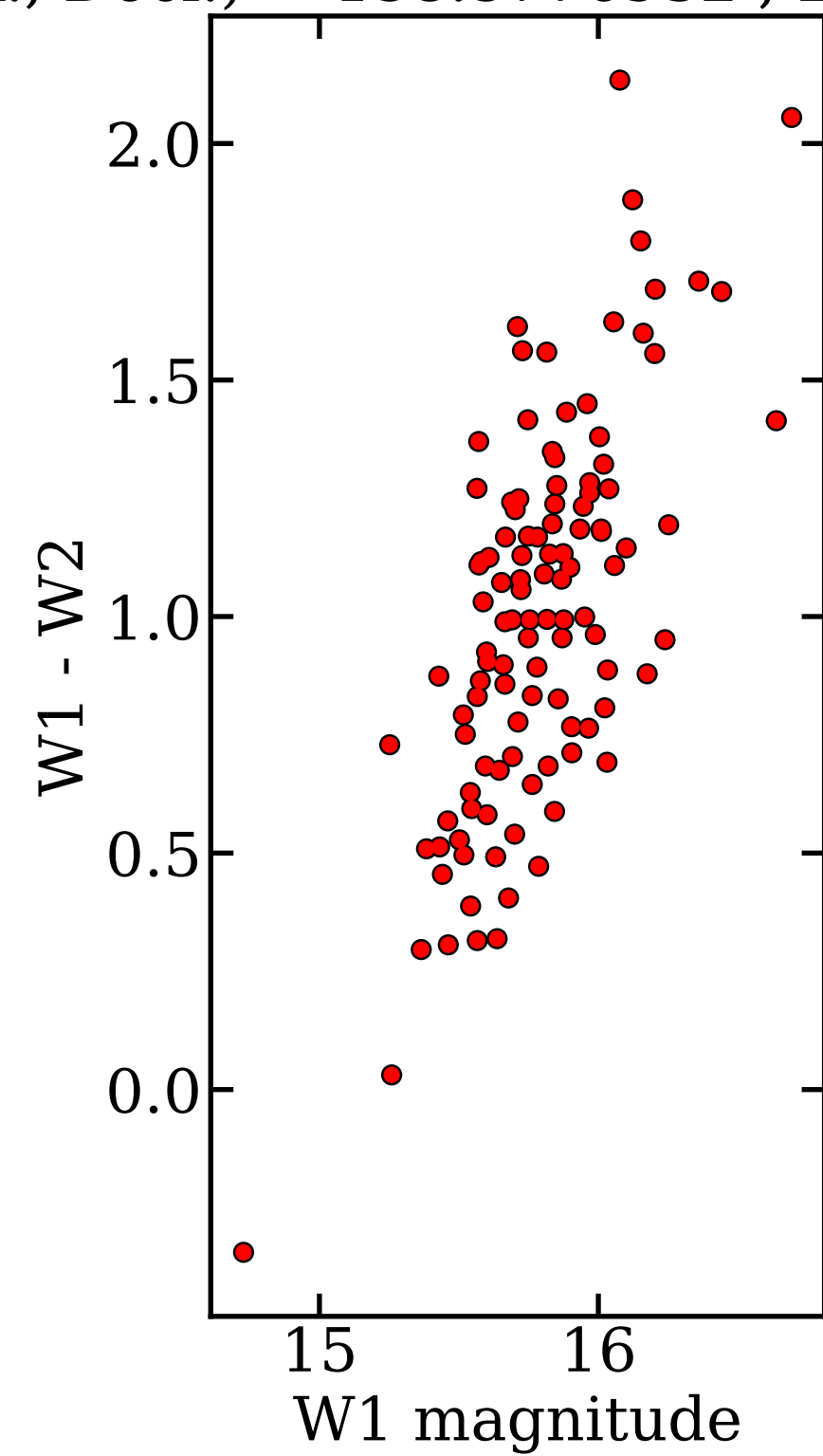
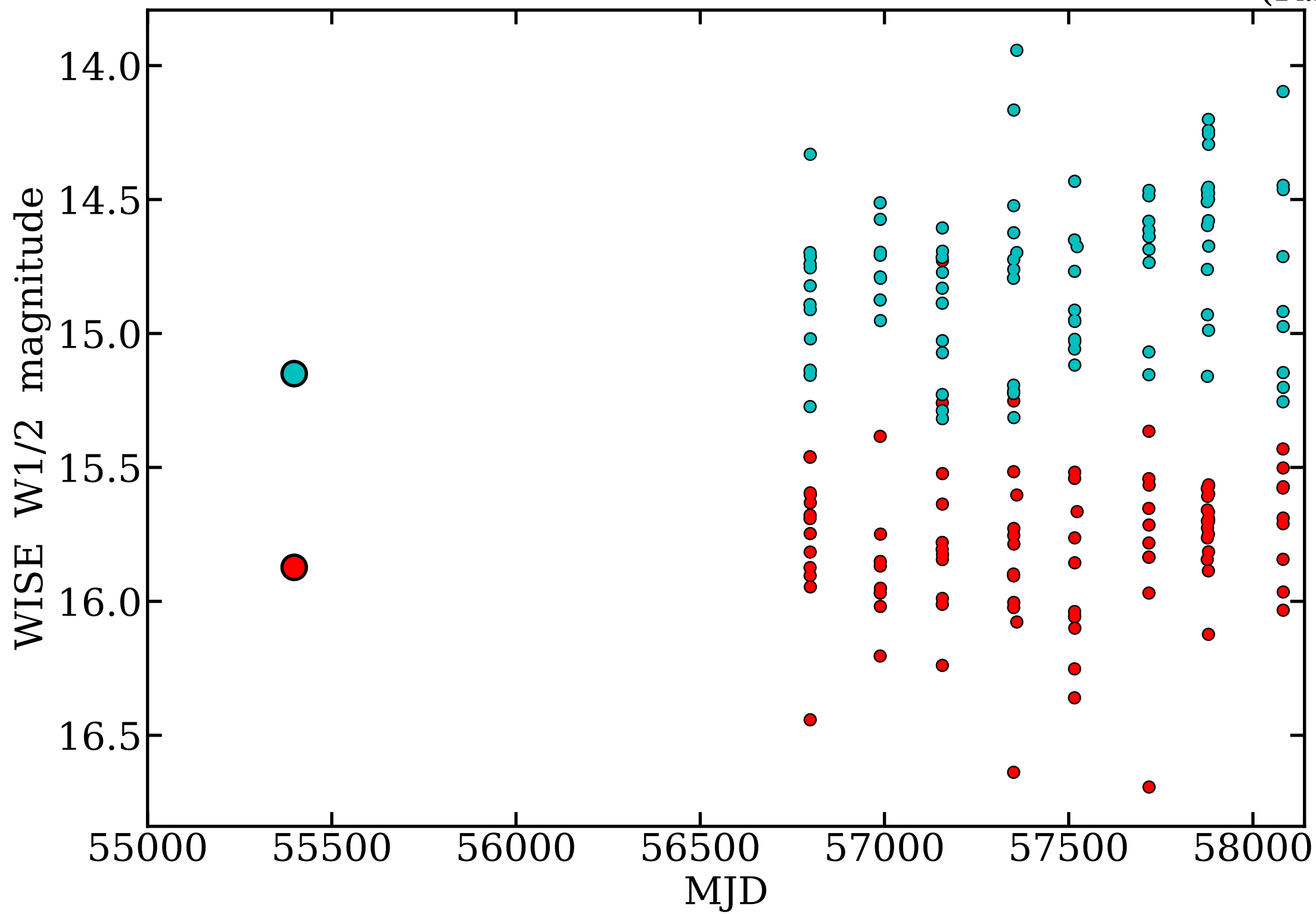


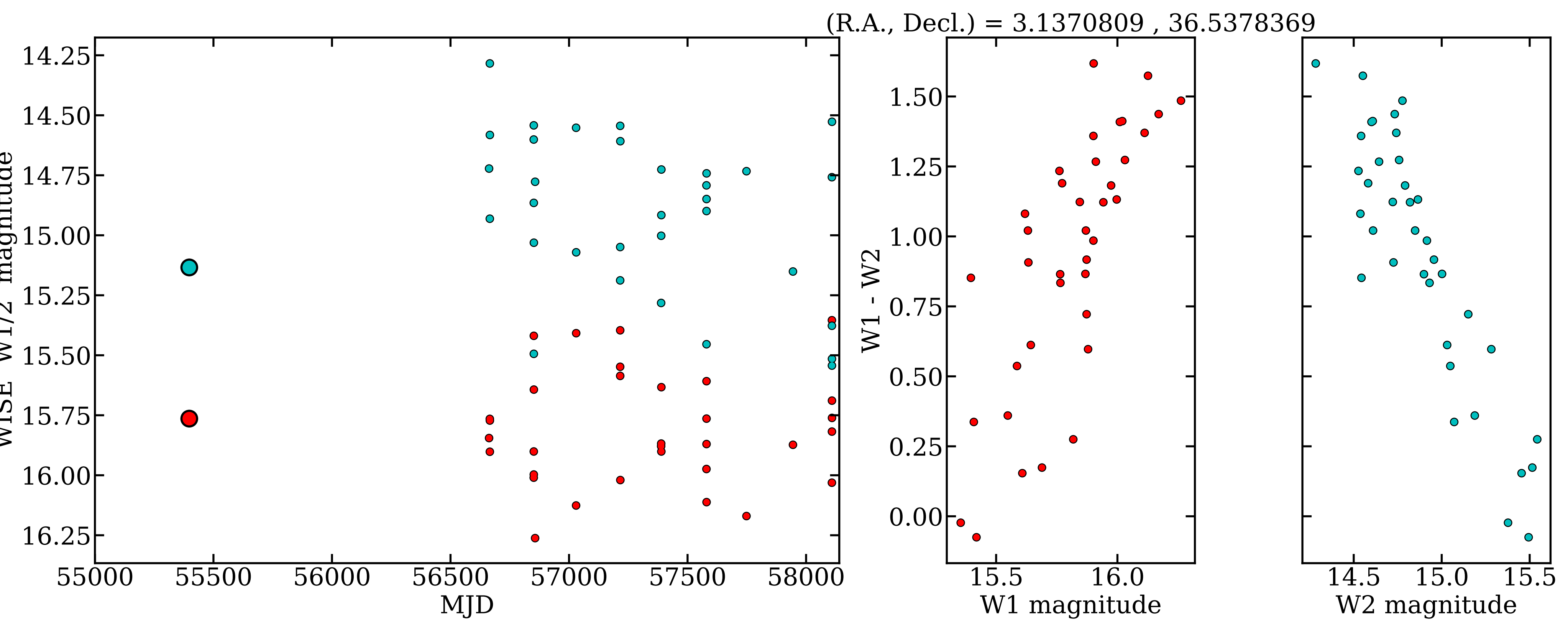


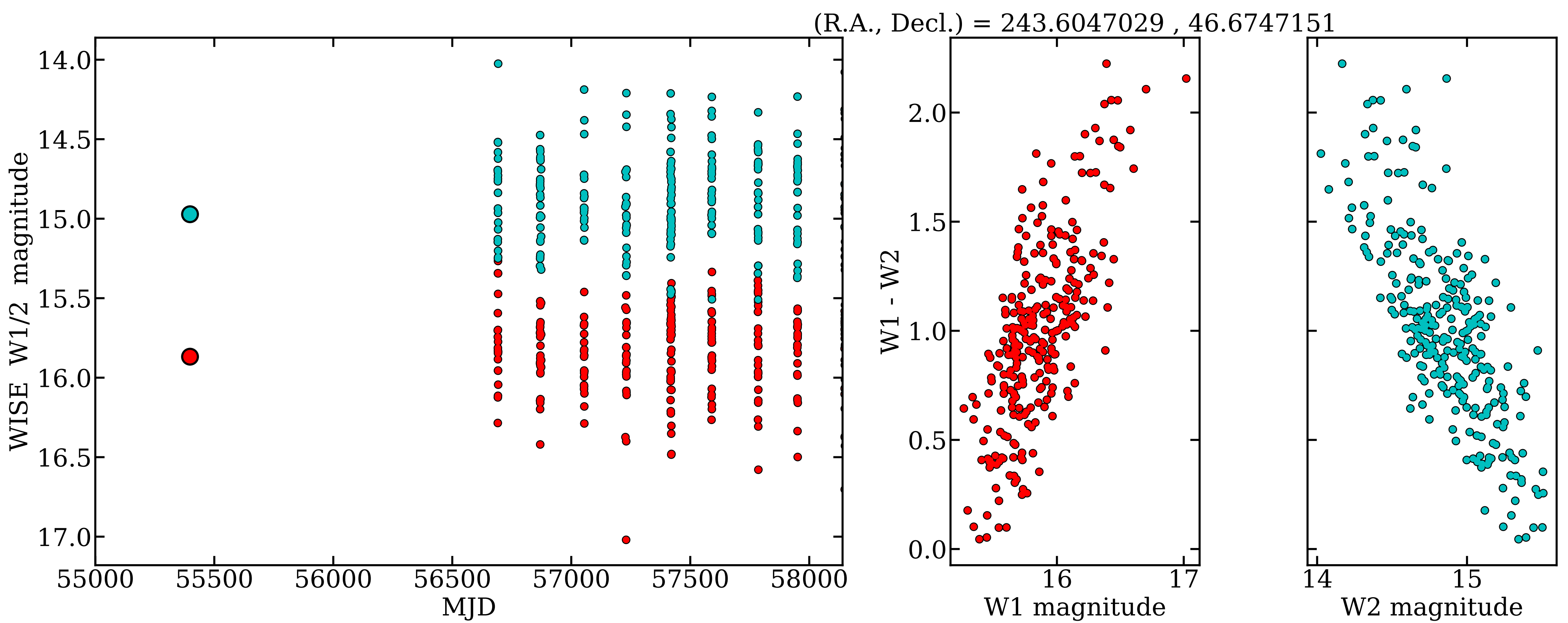
(R.A., Decl.) = 220.961107 , 36.3875429

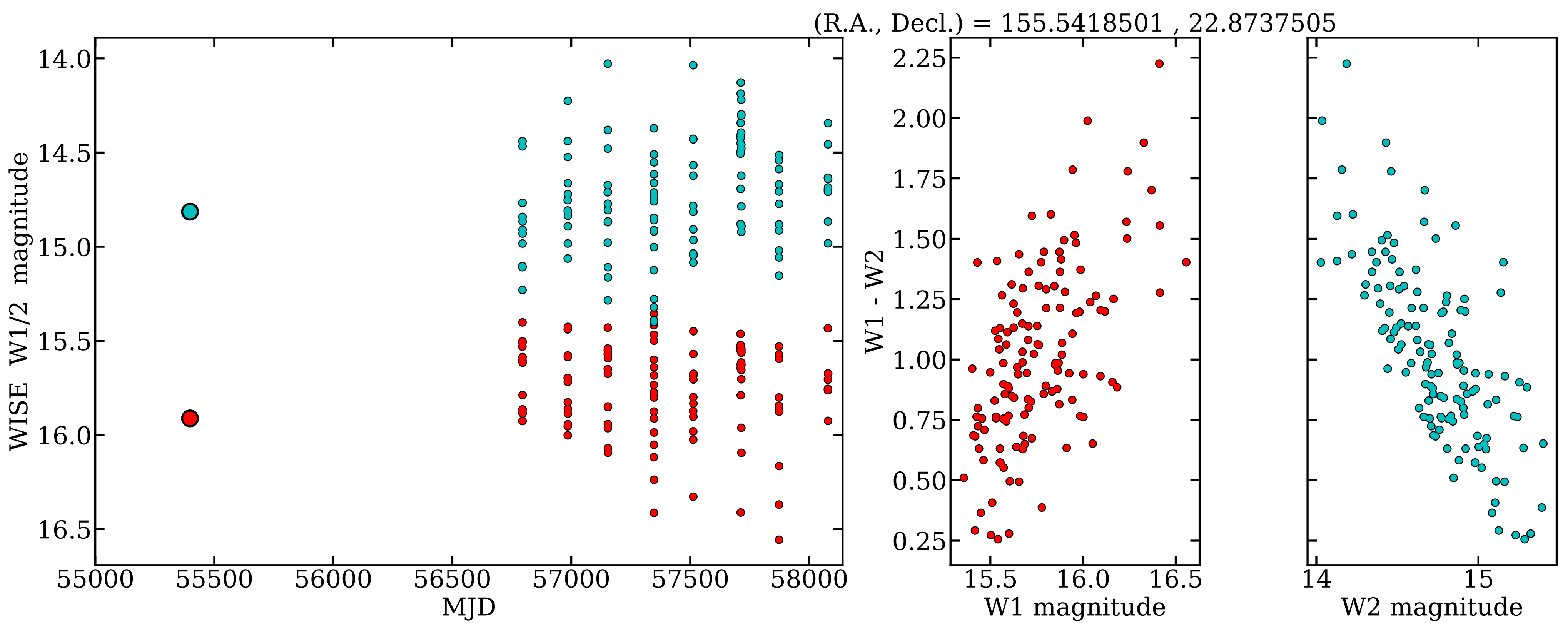


(R.A., Decl.) = 158.5776932 , 20.5500182

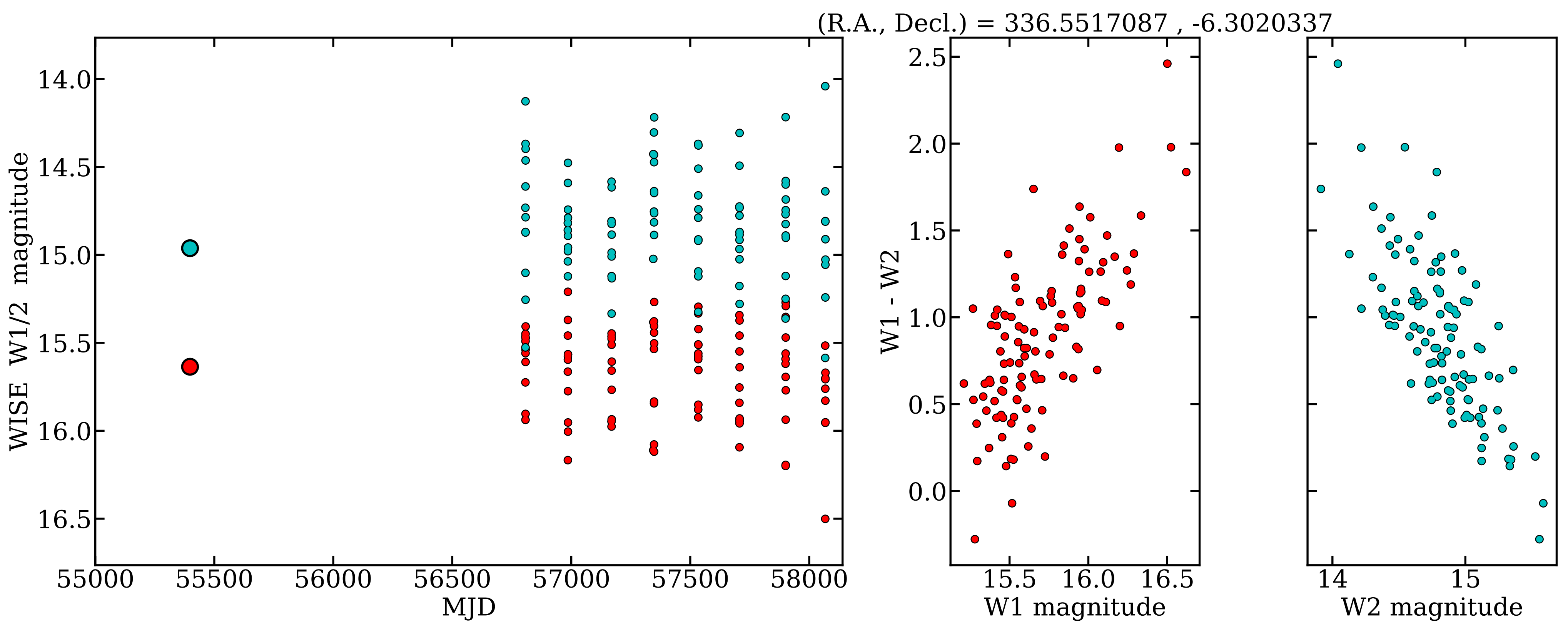


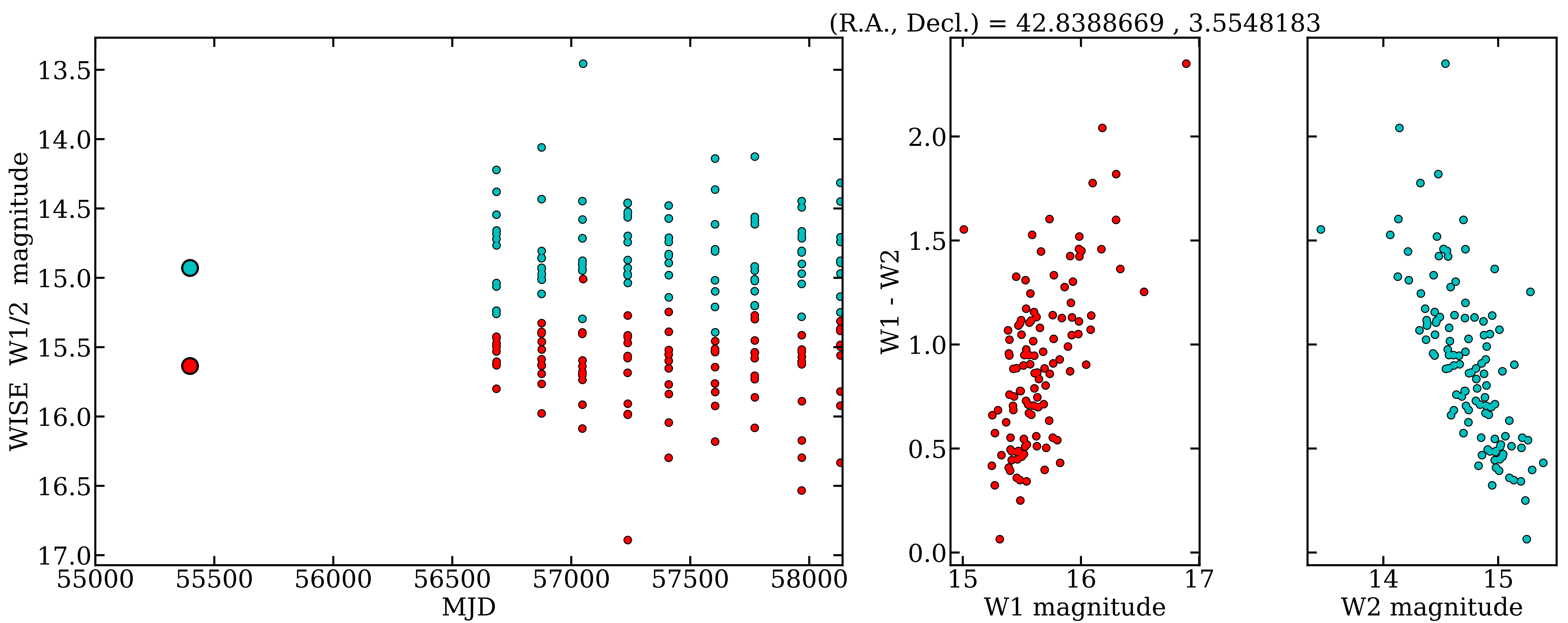


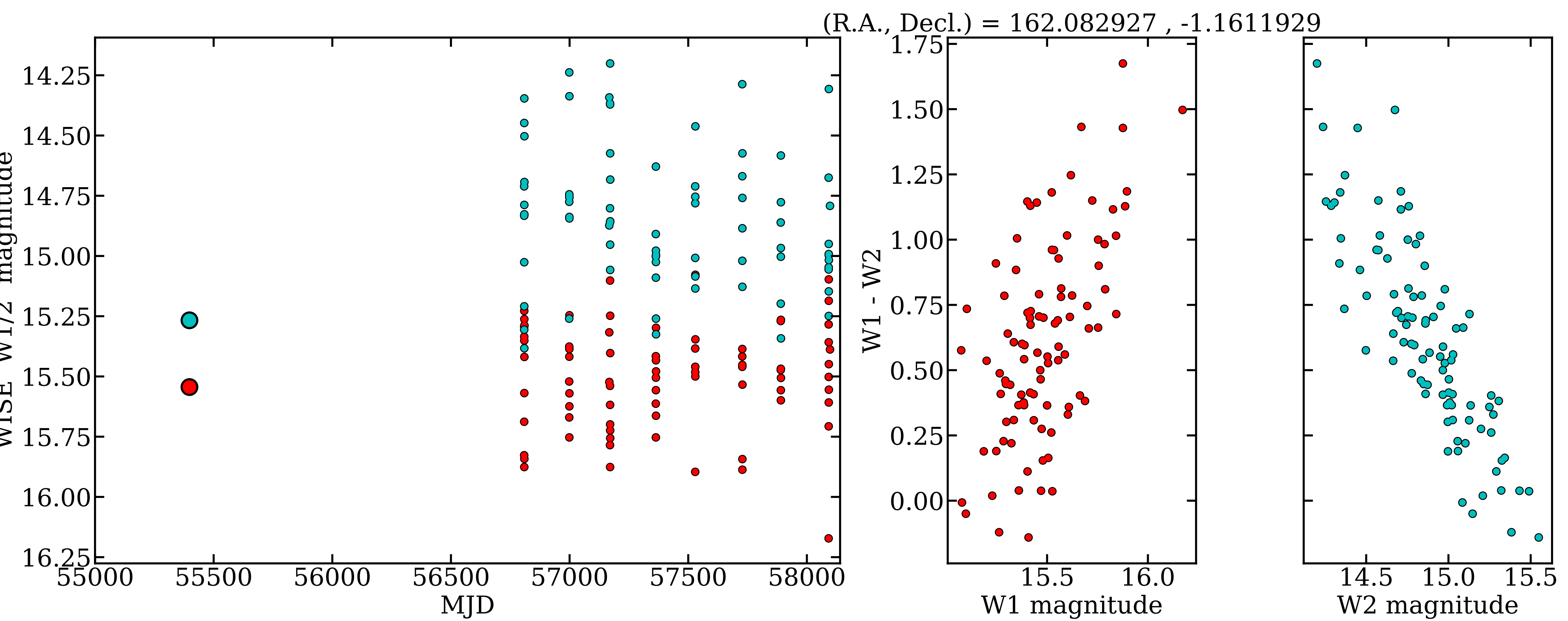


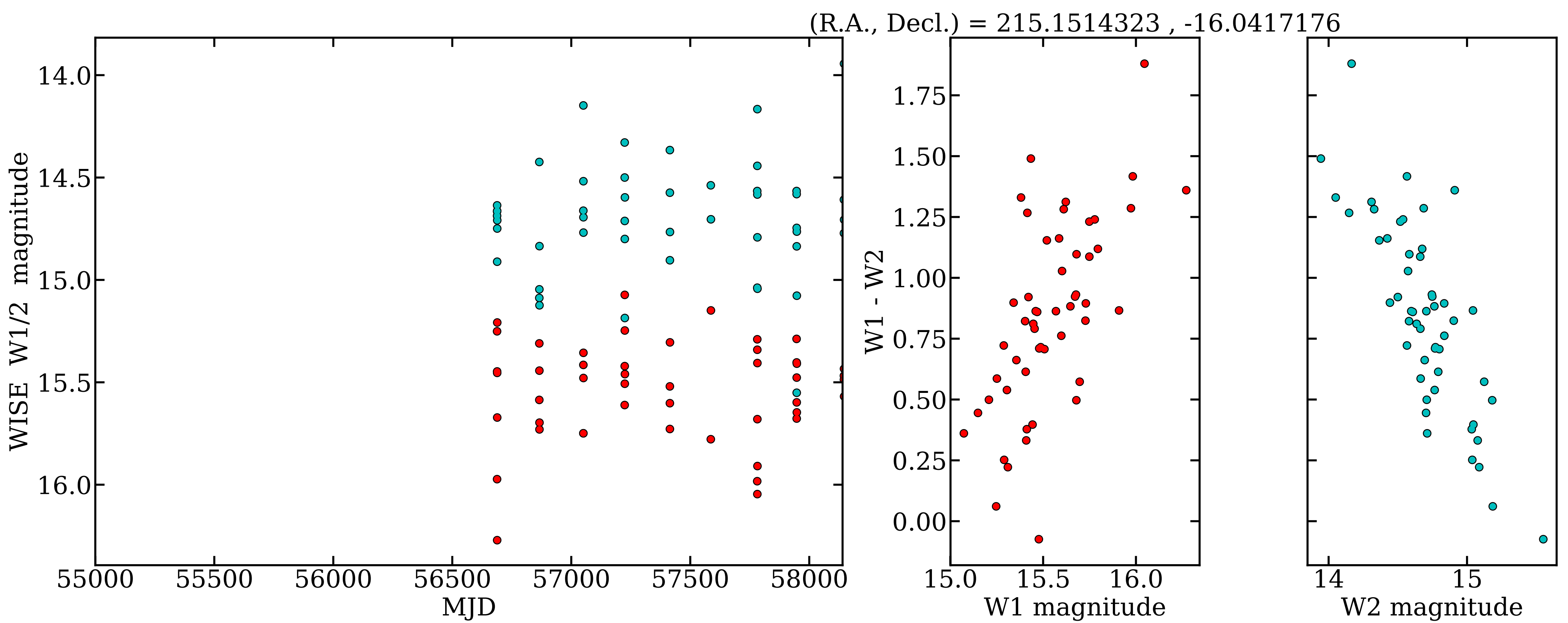


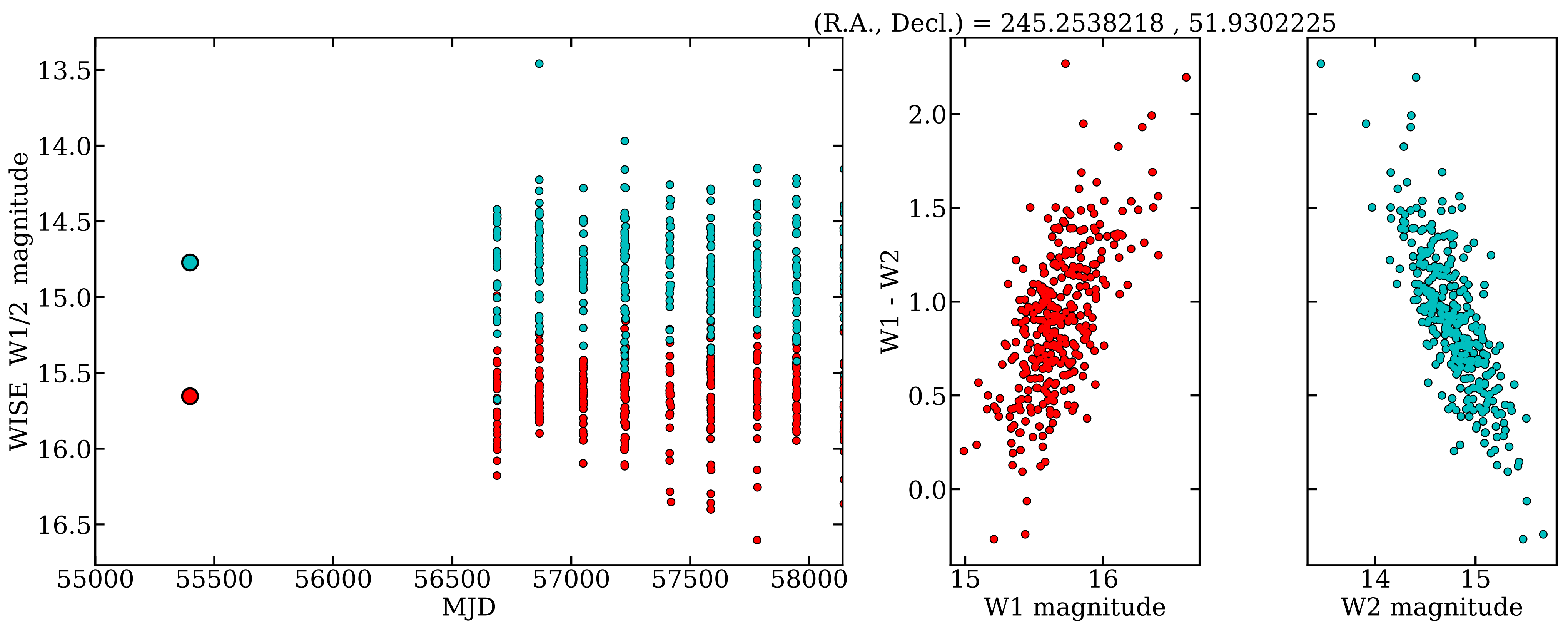


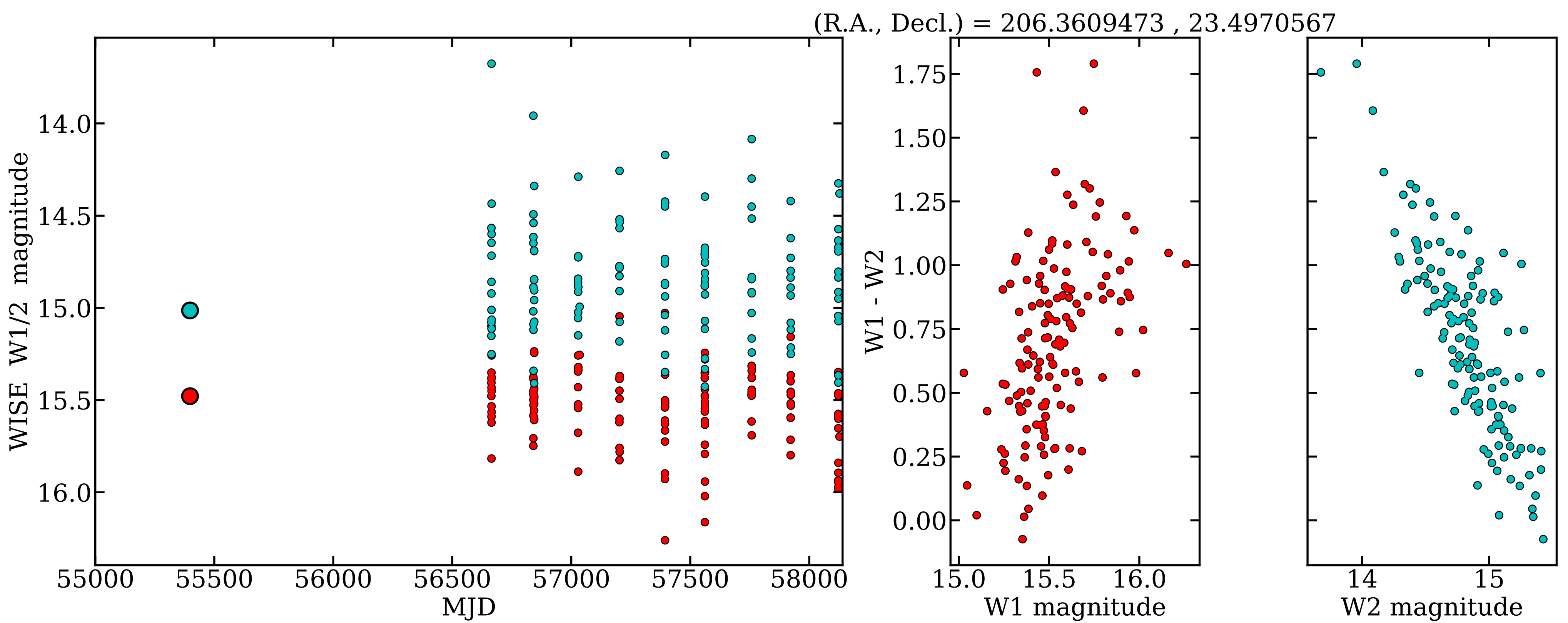


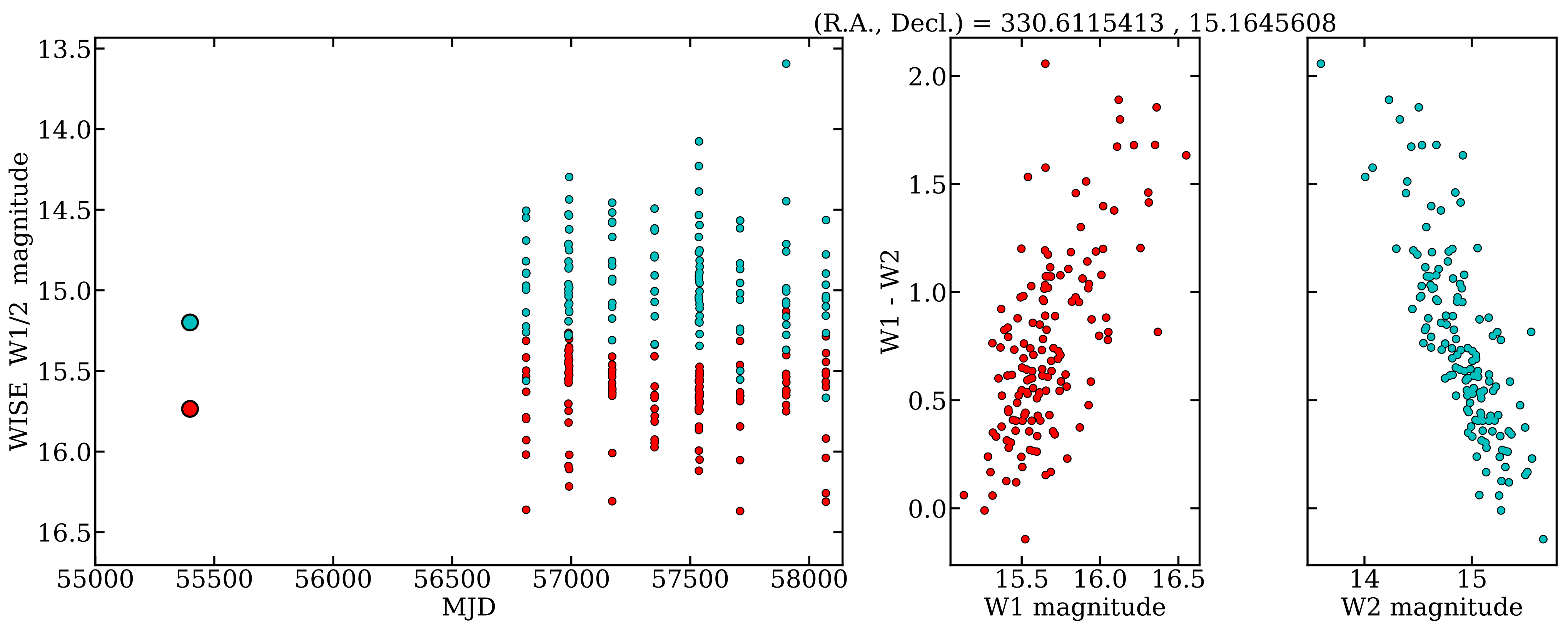




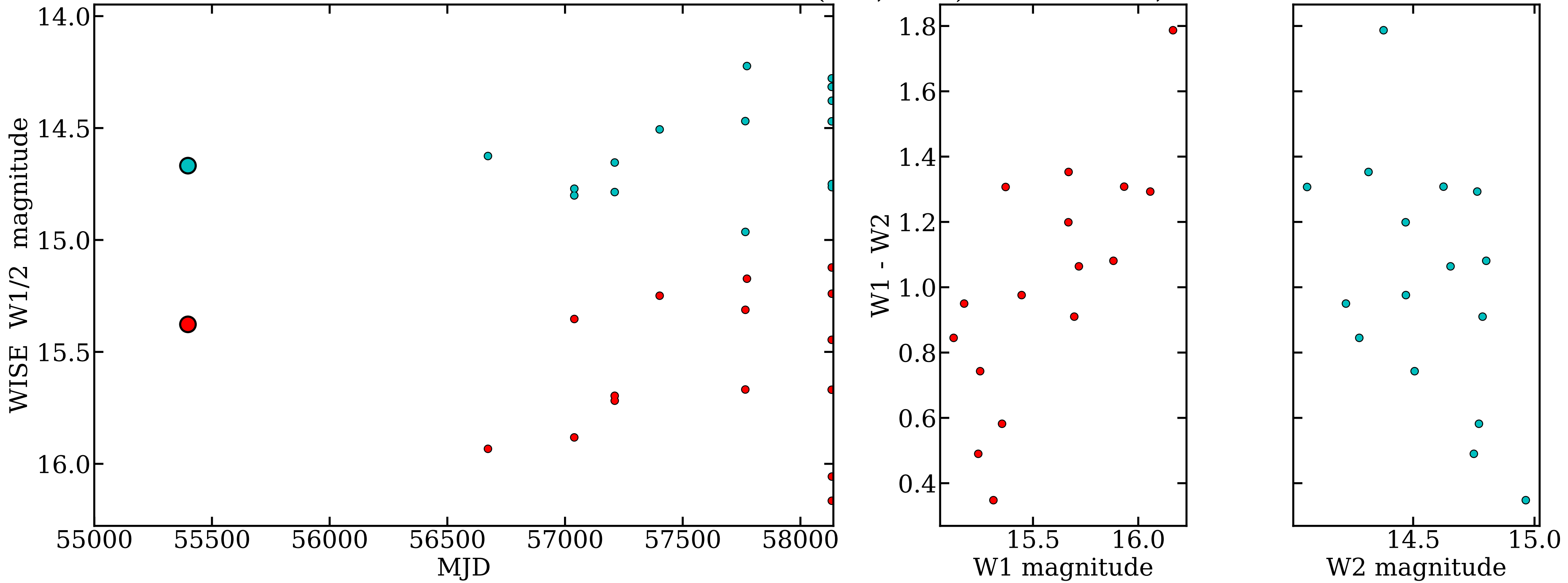




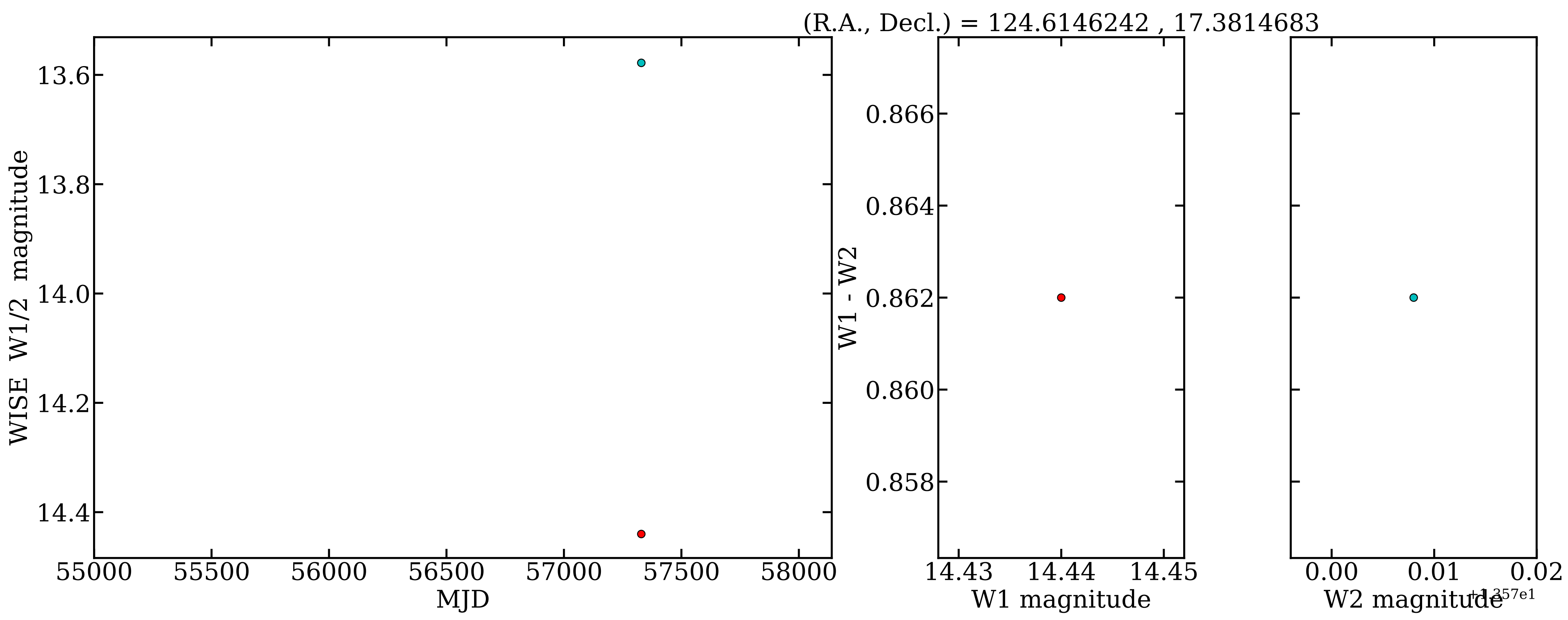


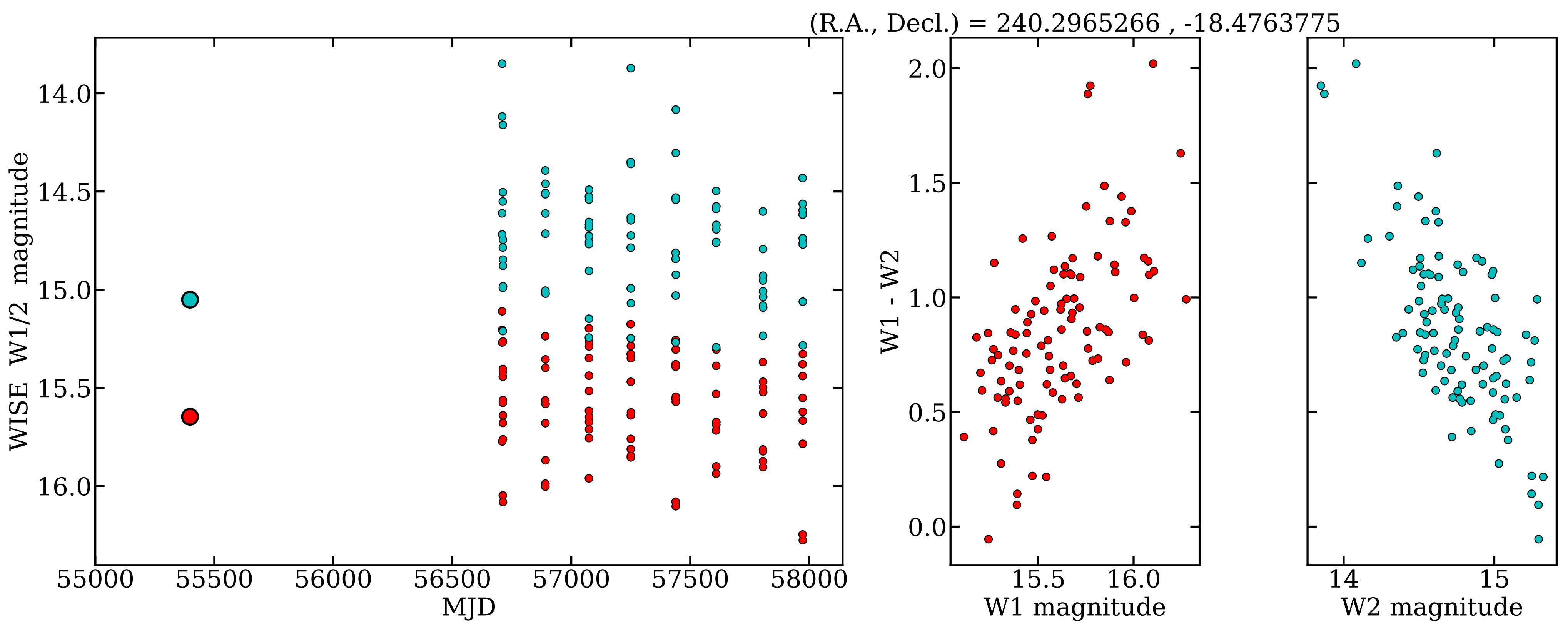


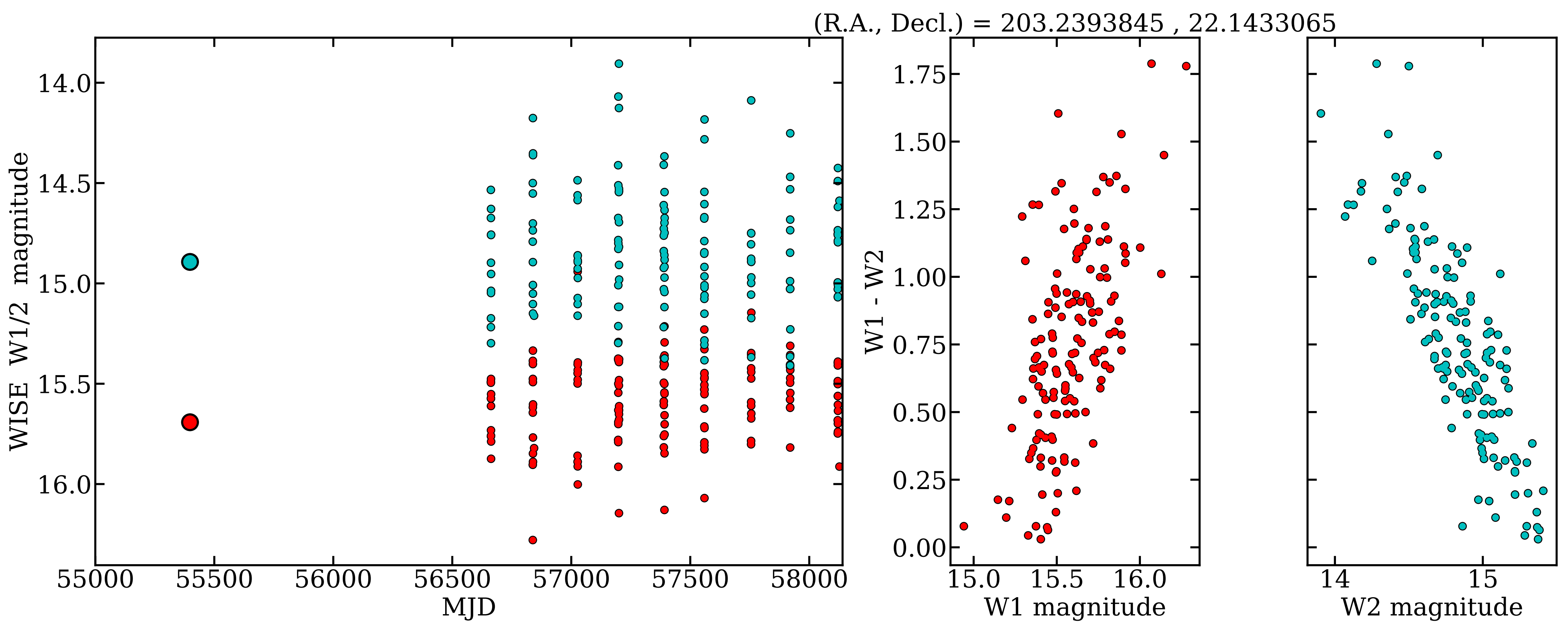
(R.A., Decl.) = 203.984305 , -3.4772136

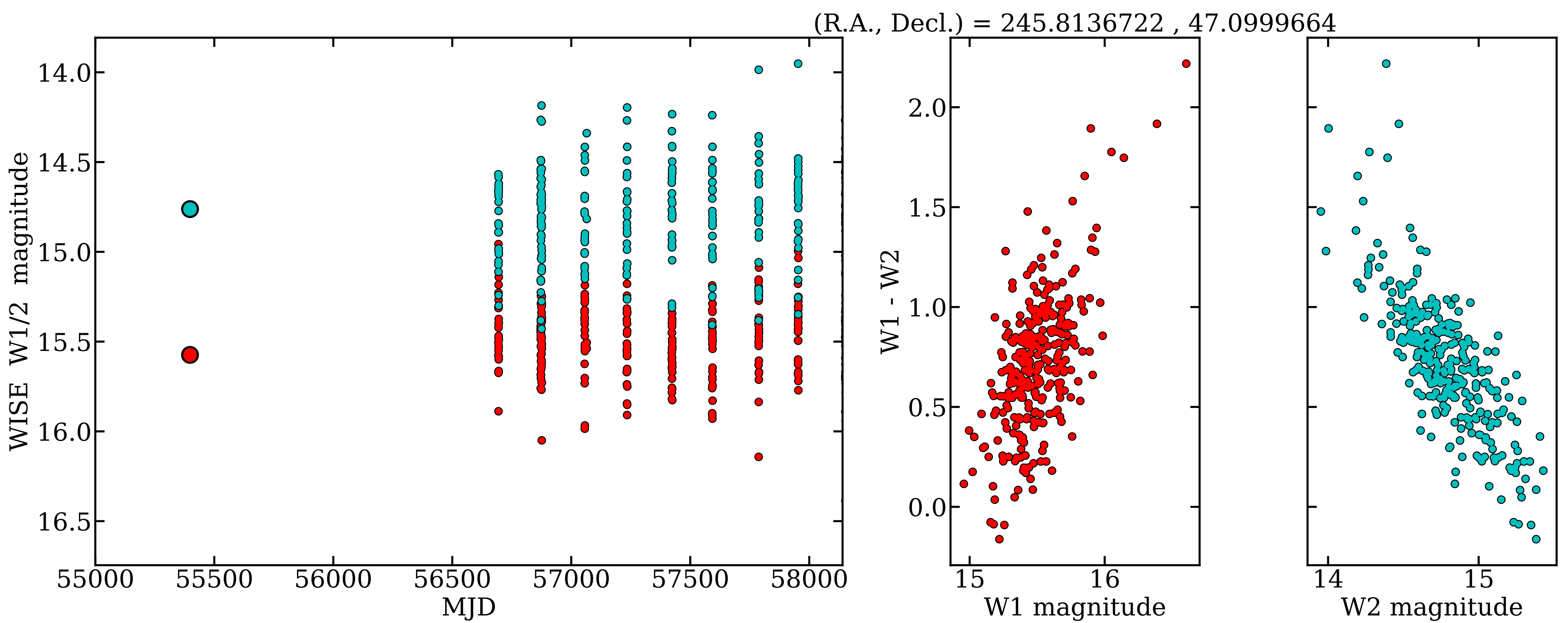


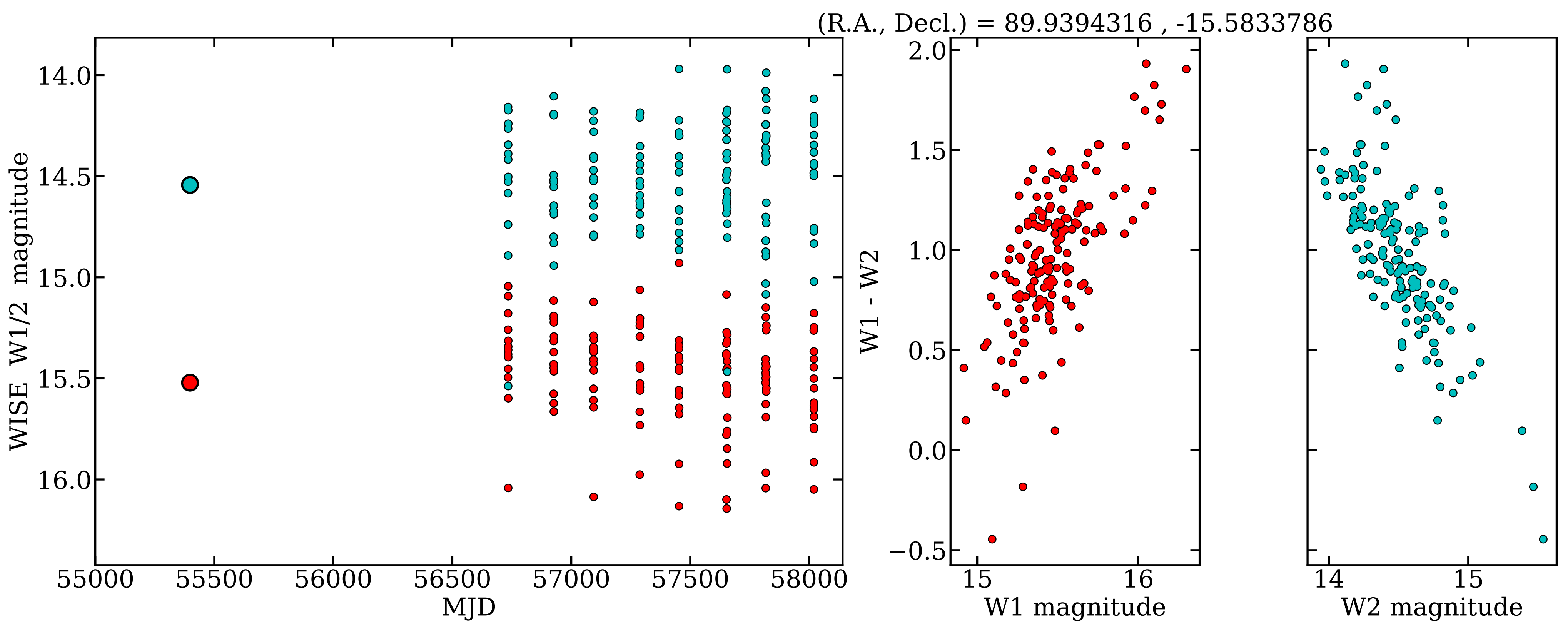


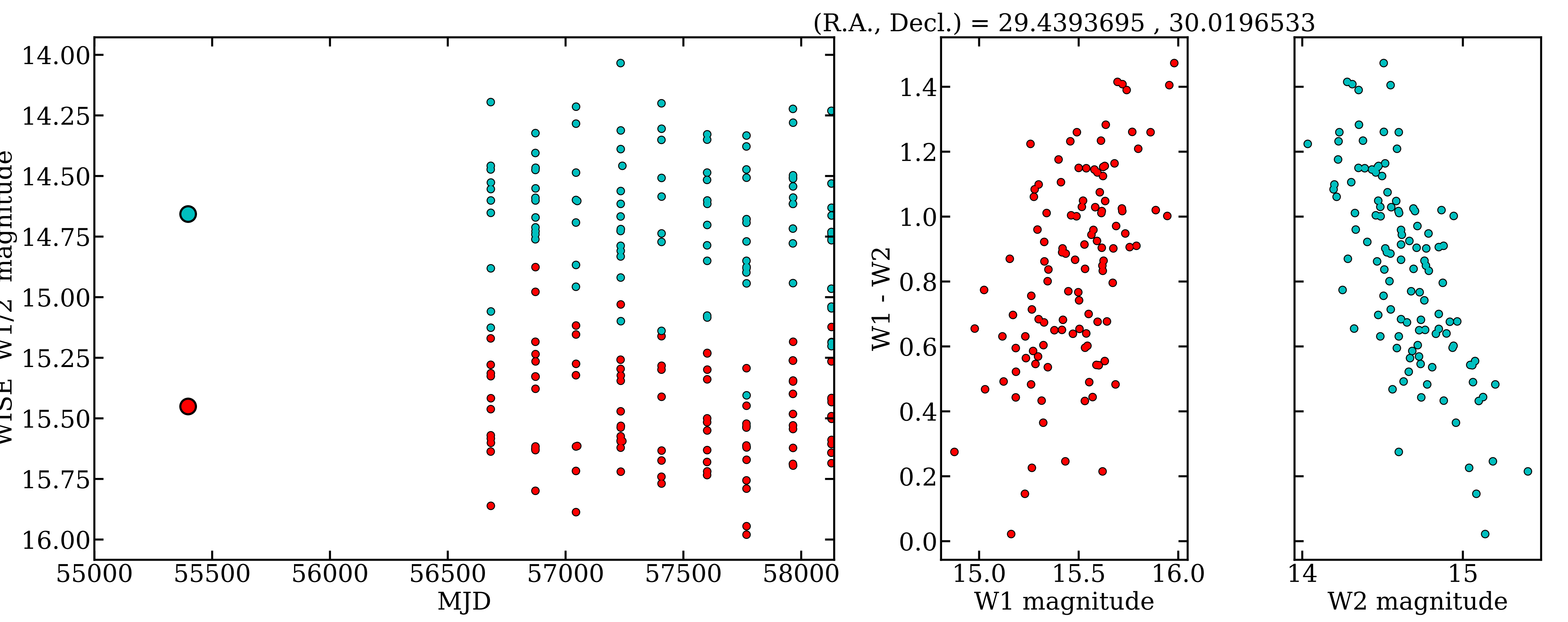




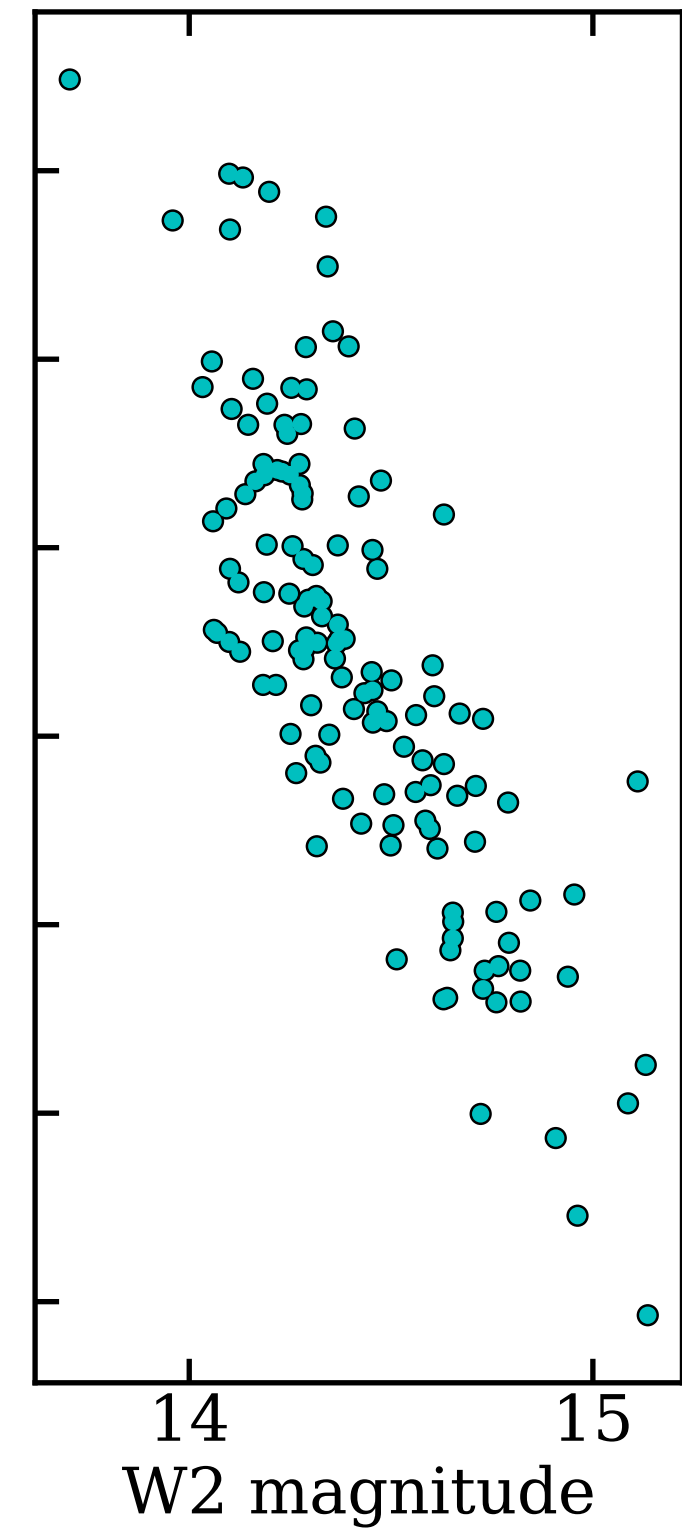
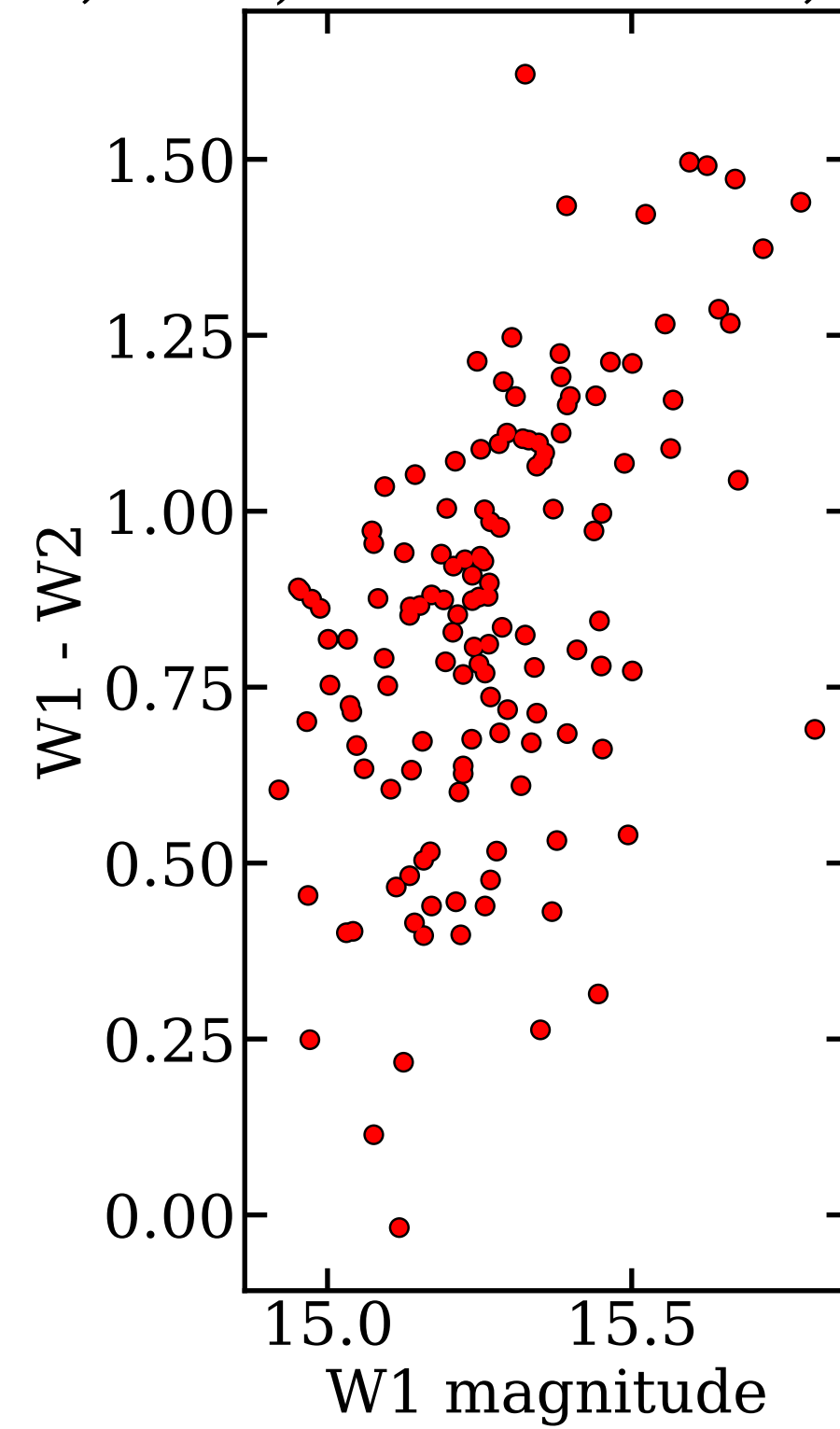
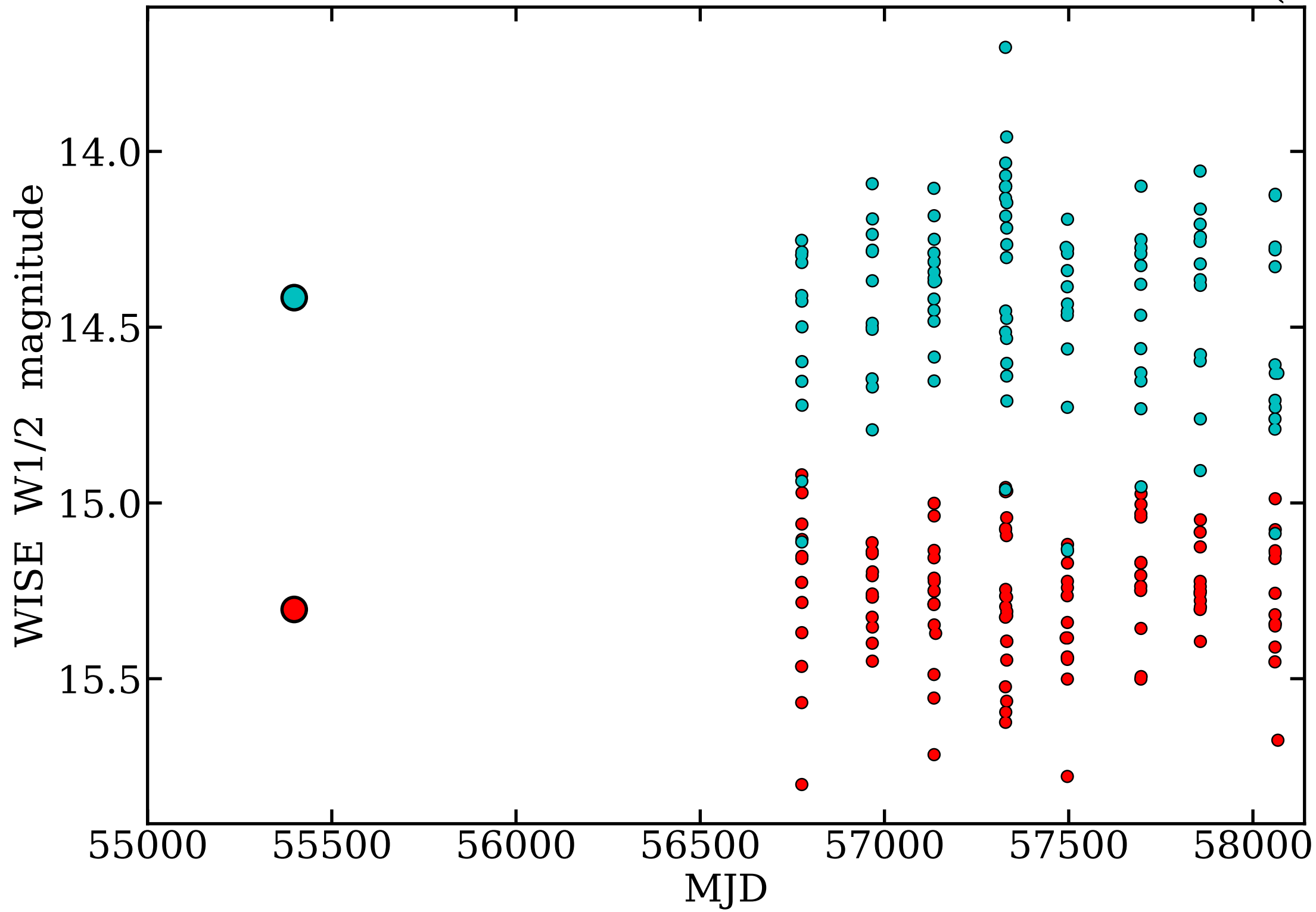


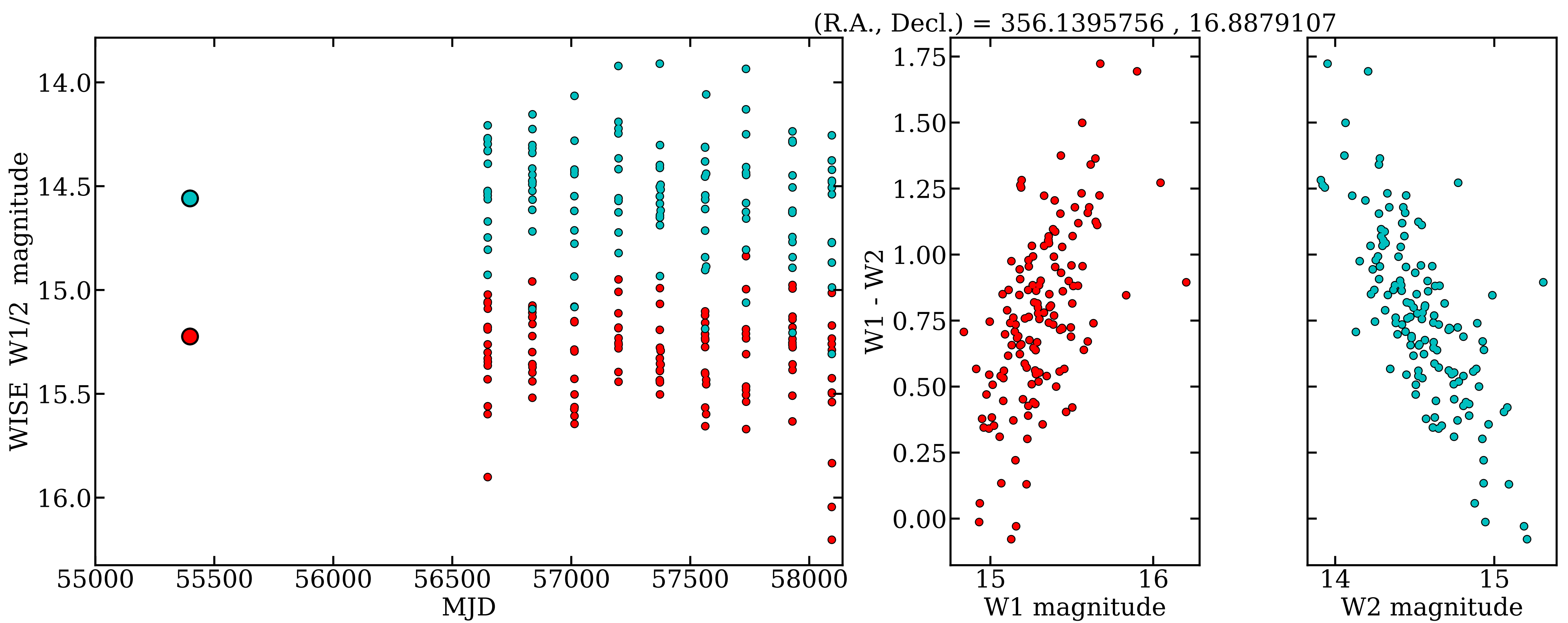






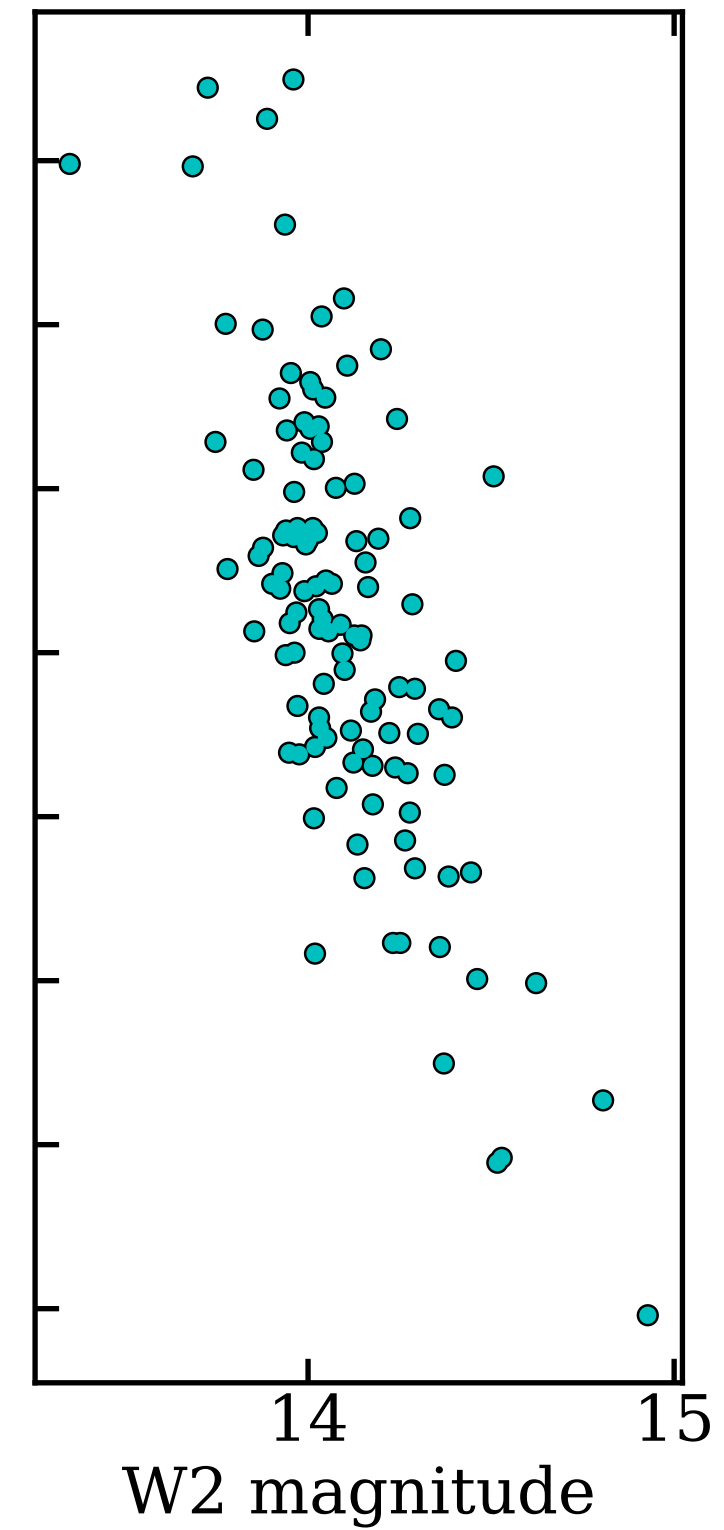
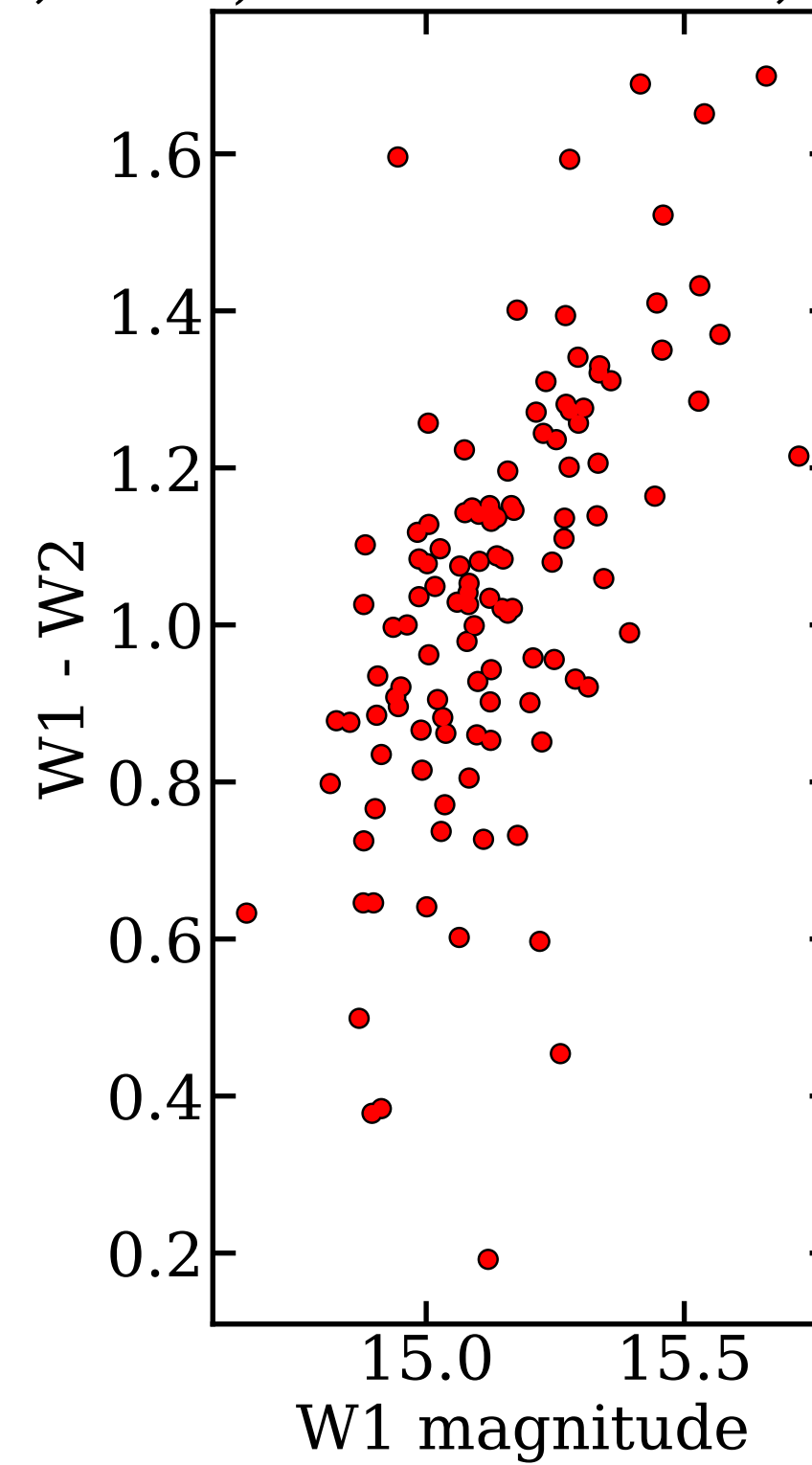
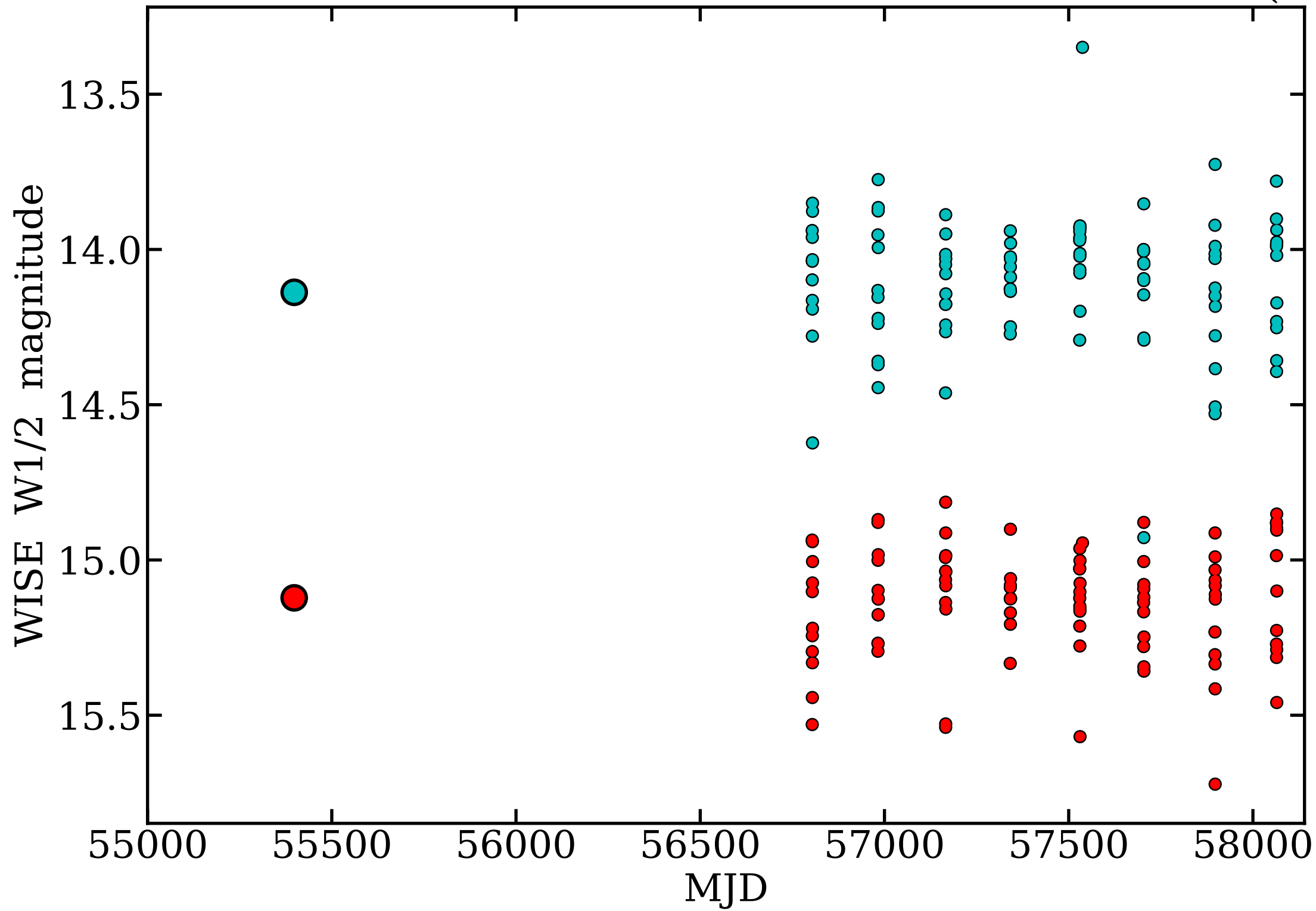
(R.A., Decl.) = 129.1827685 , 0.9148106

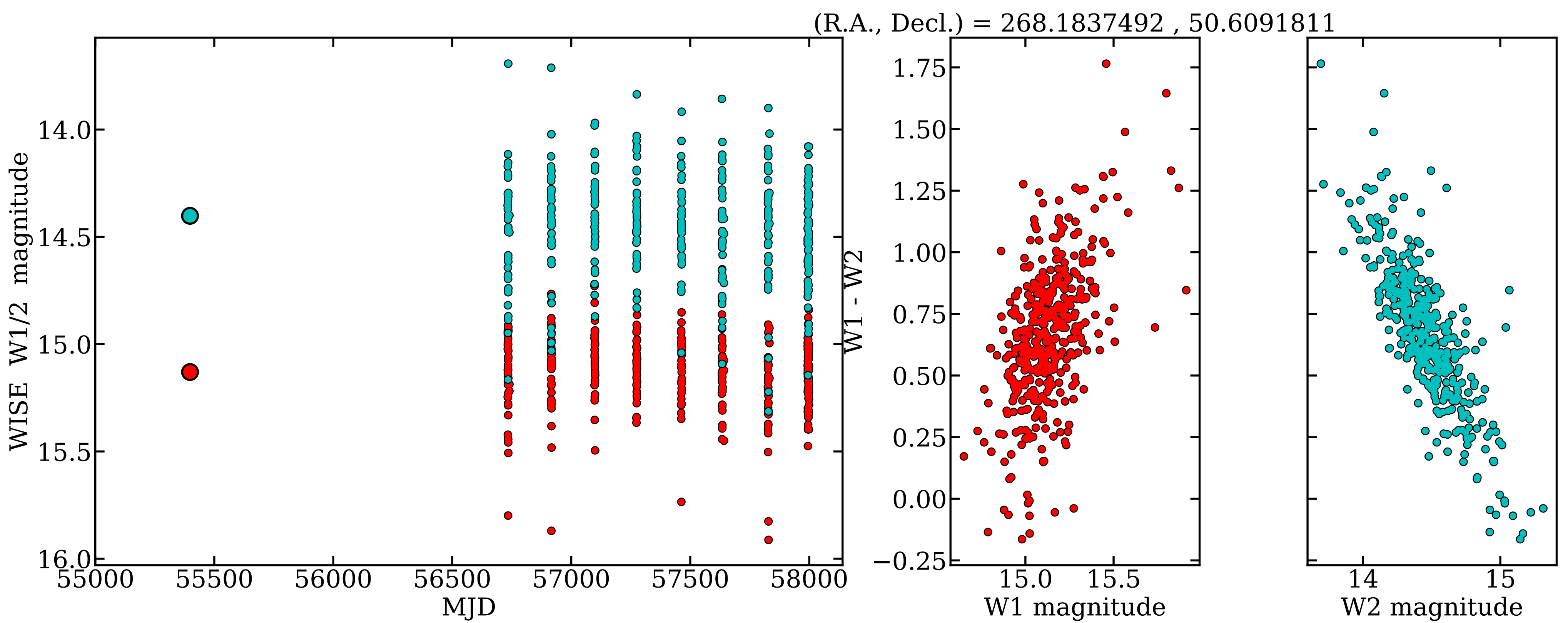


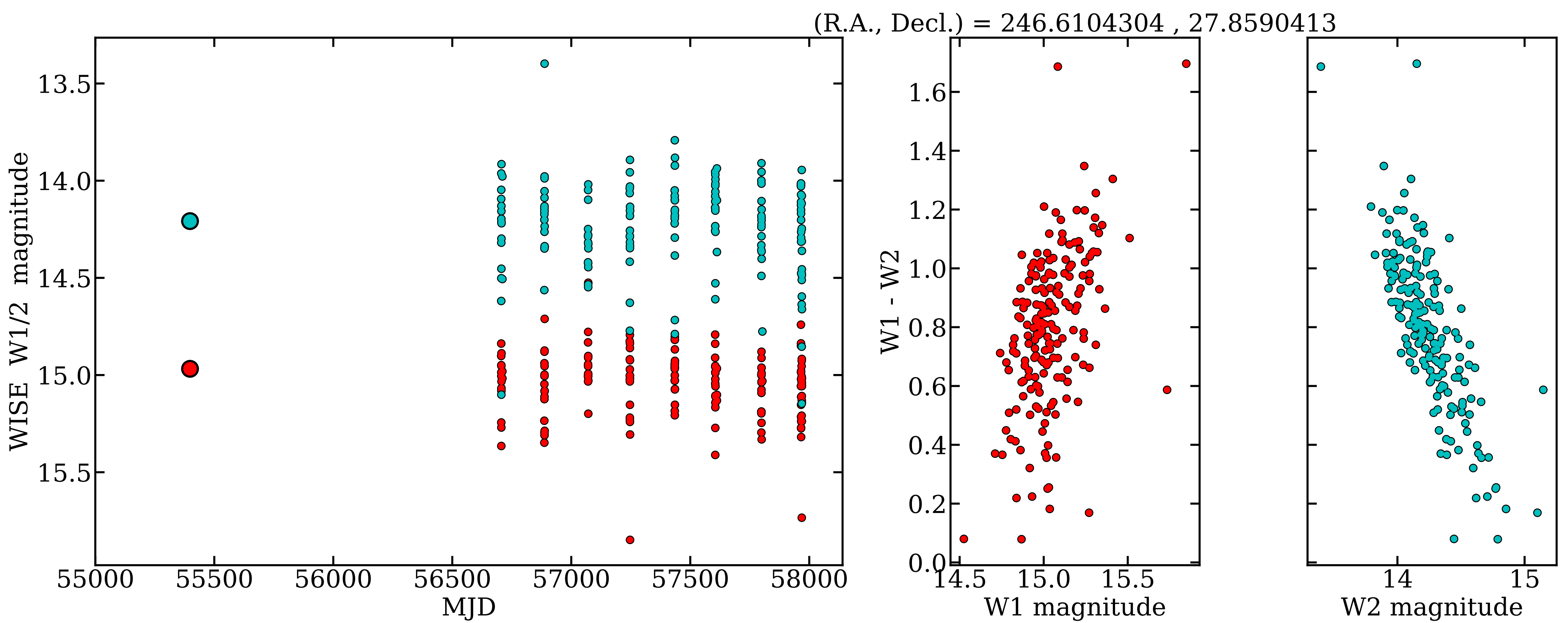


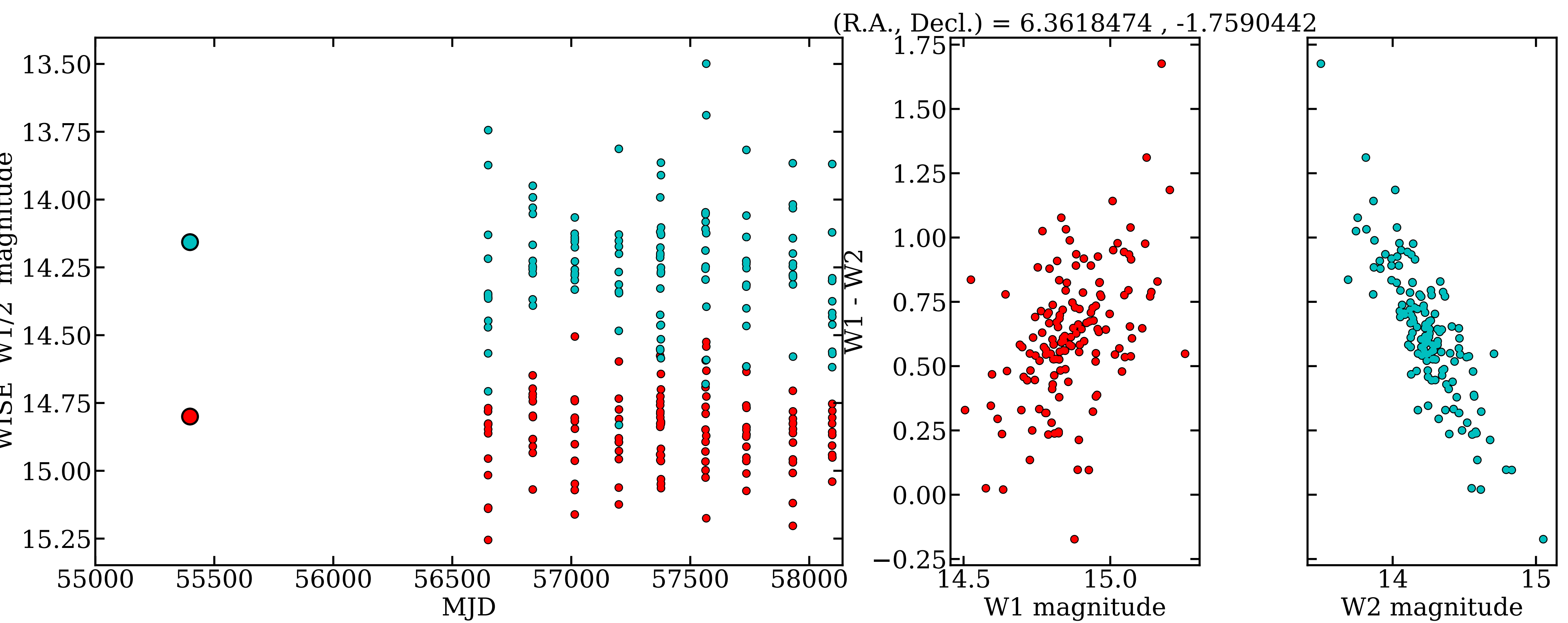


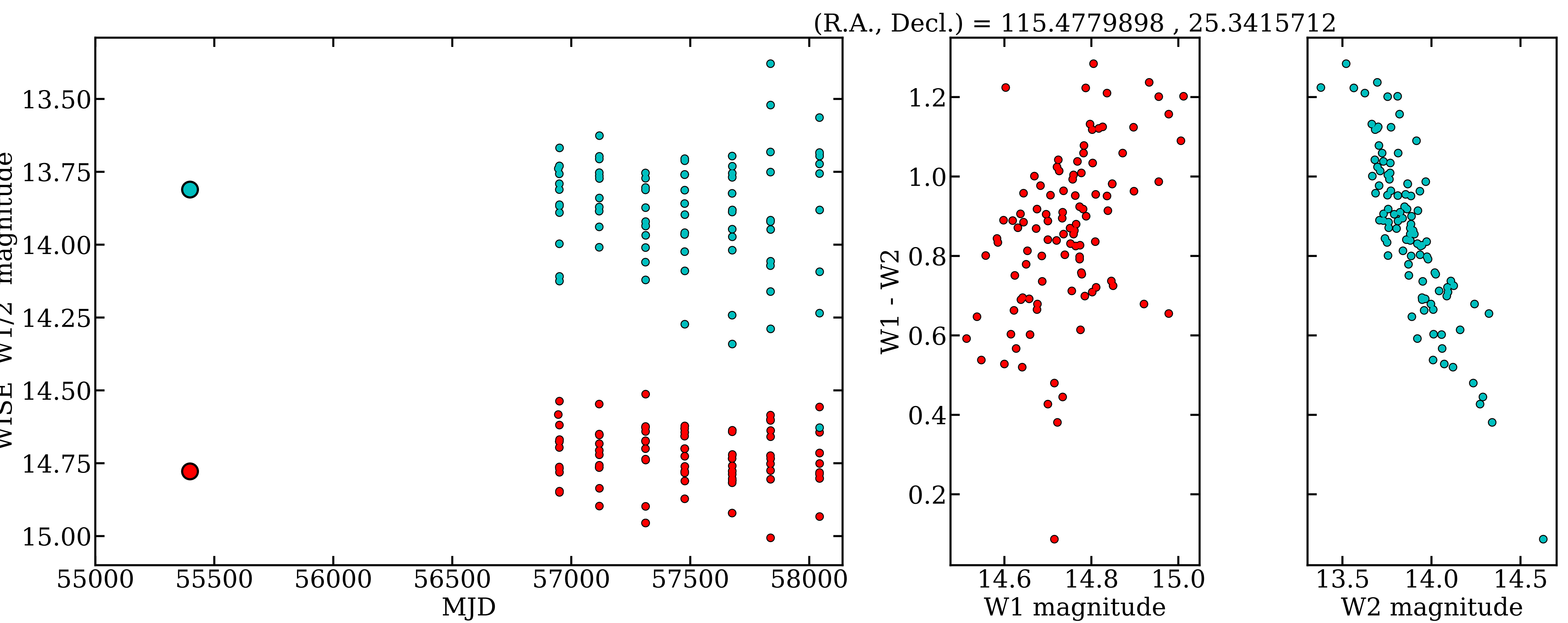
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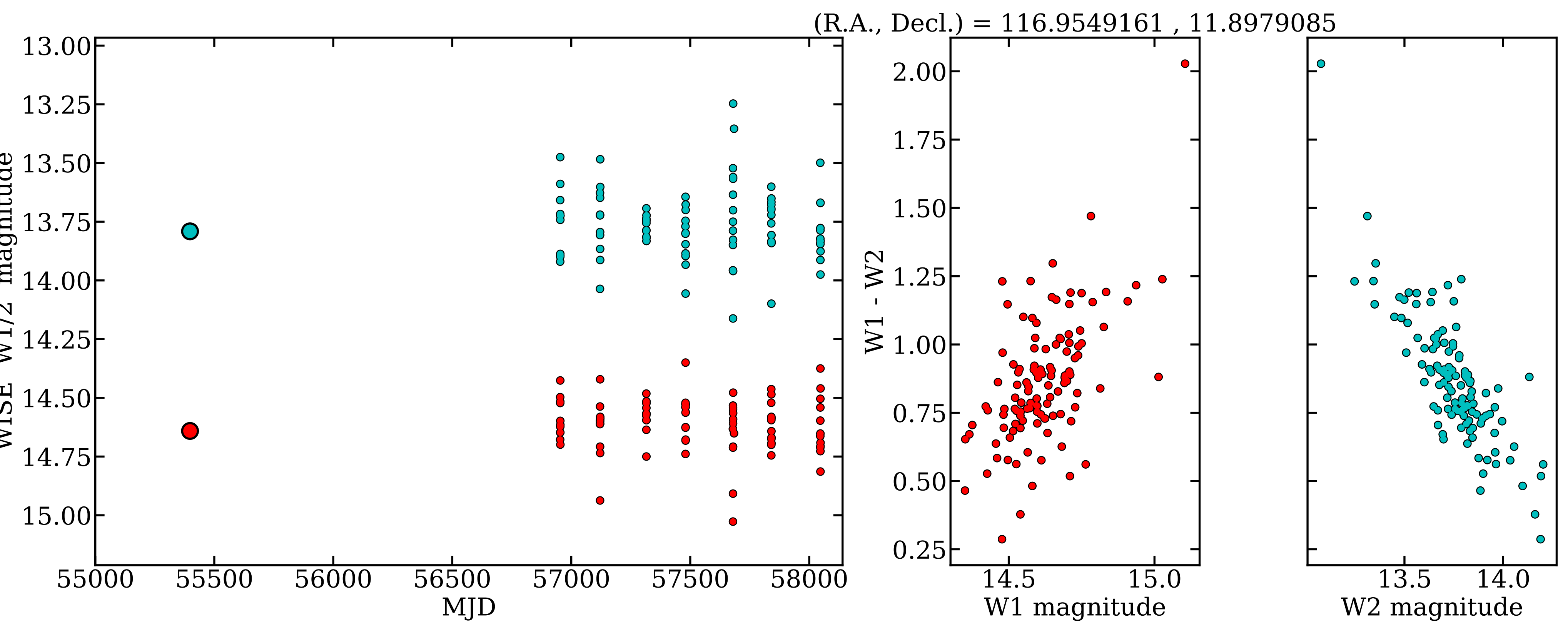


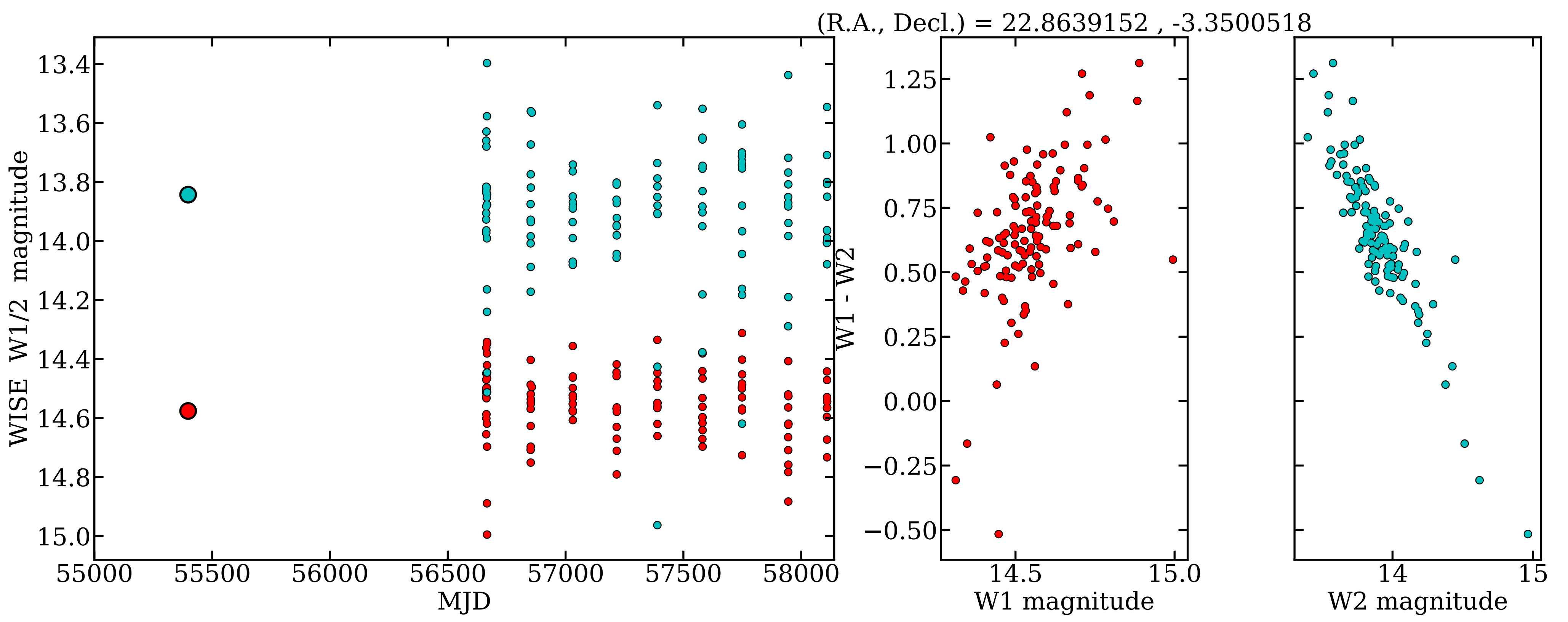


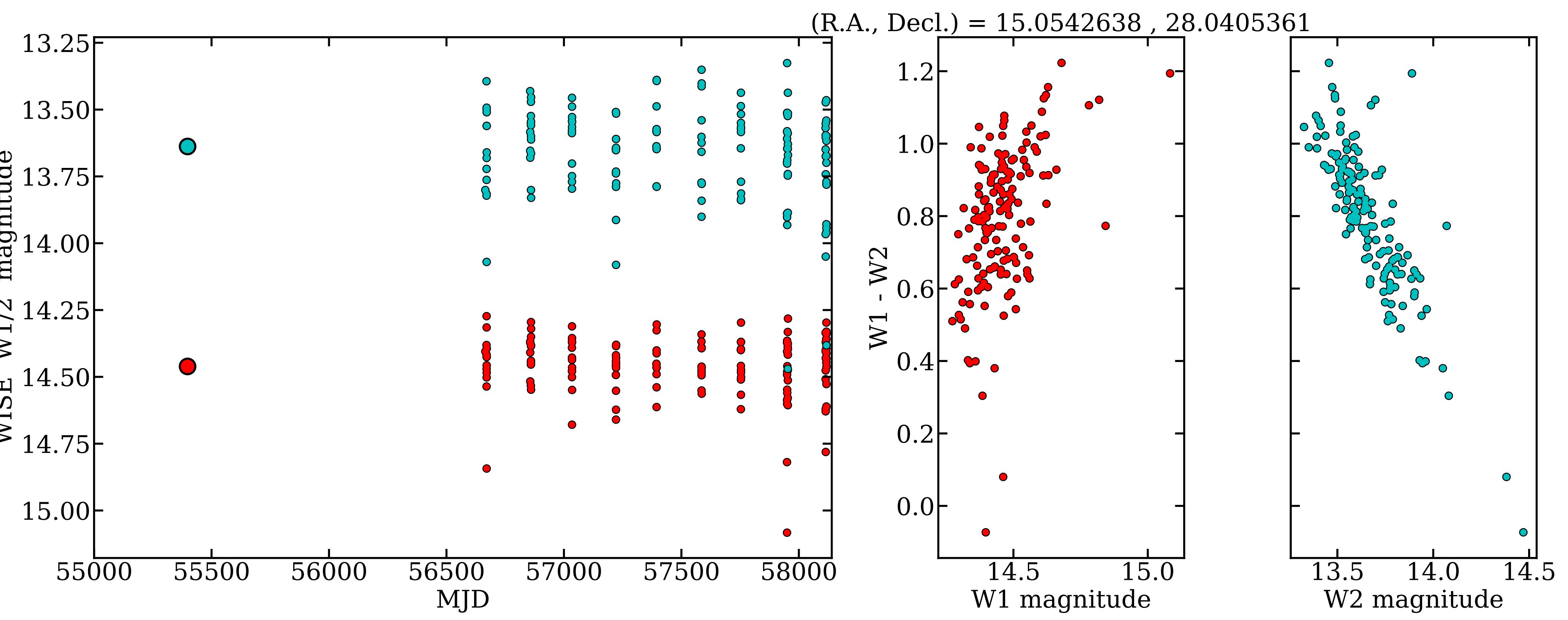




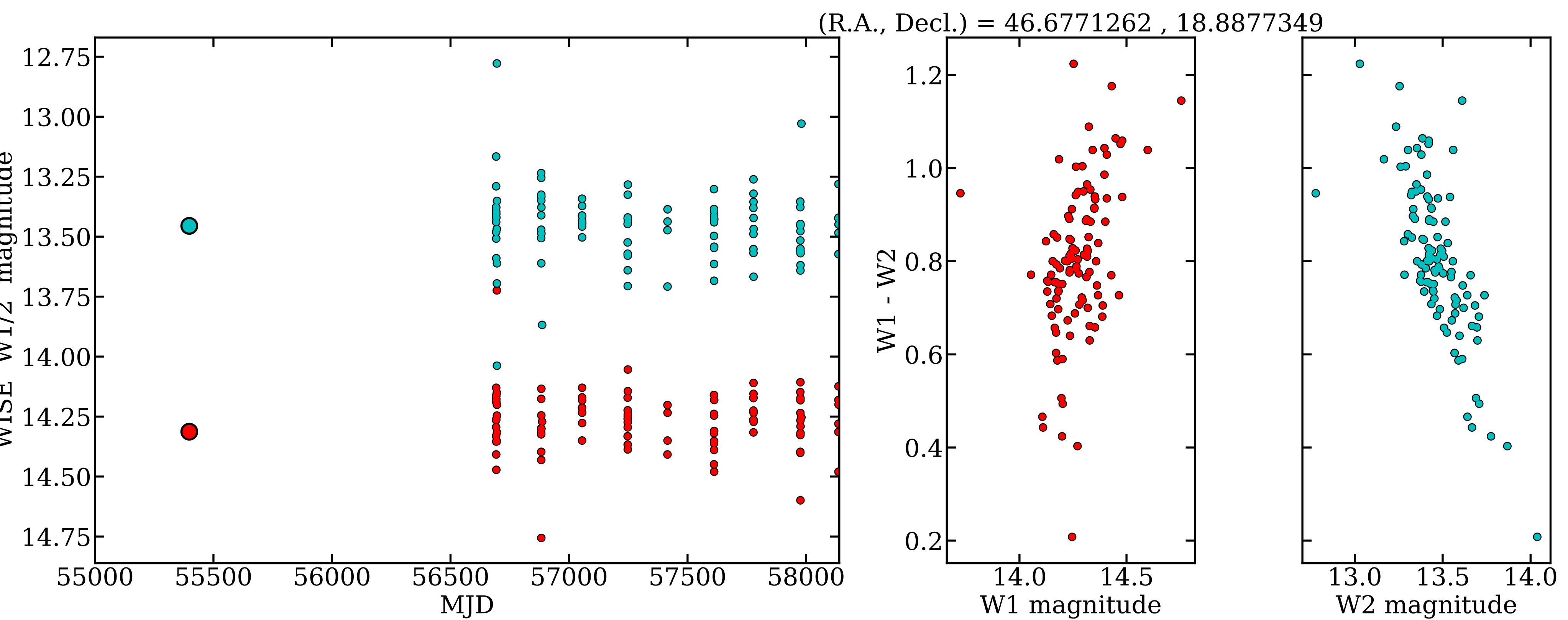












(R.A., Decl.) = 69.9461519 , 16.5710294

