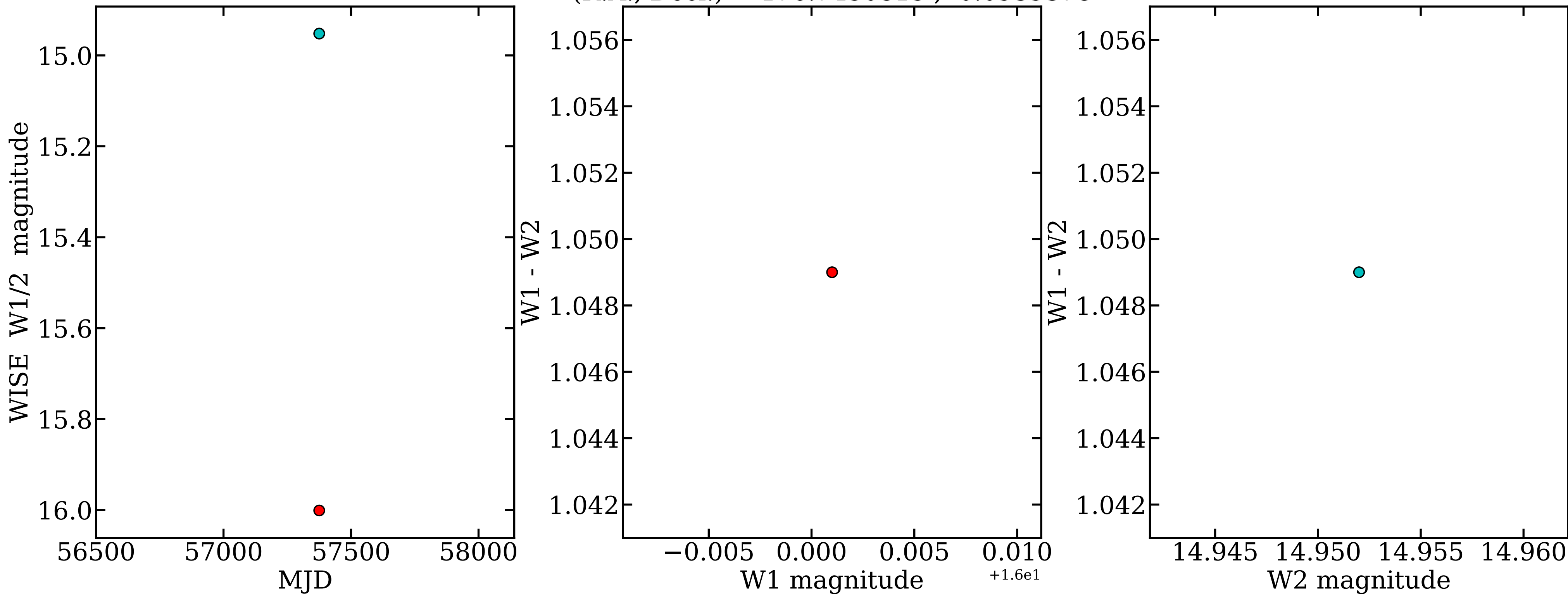
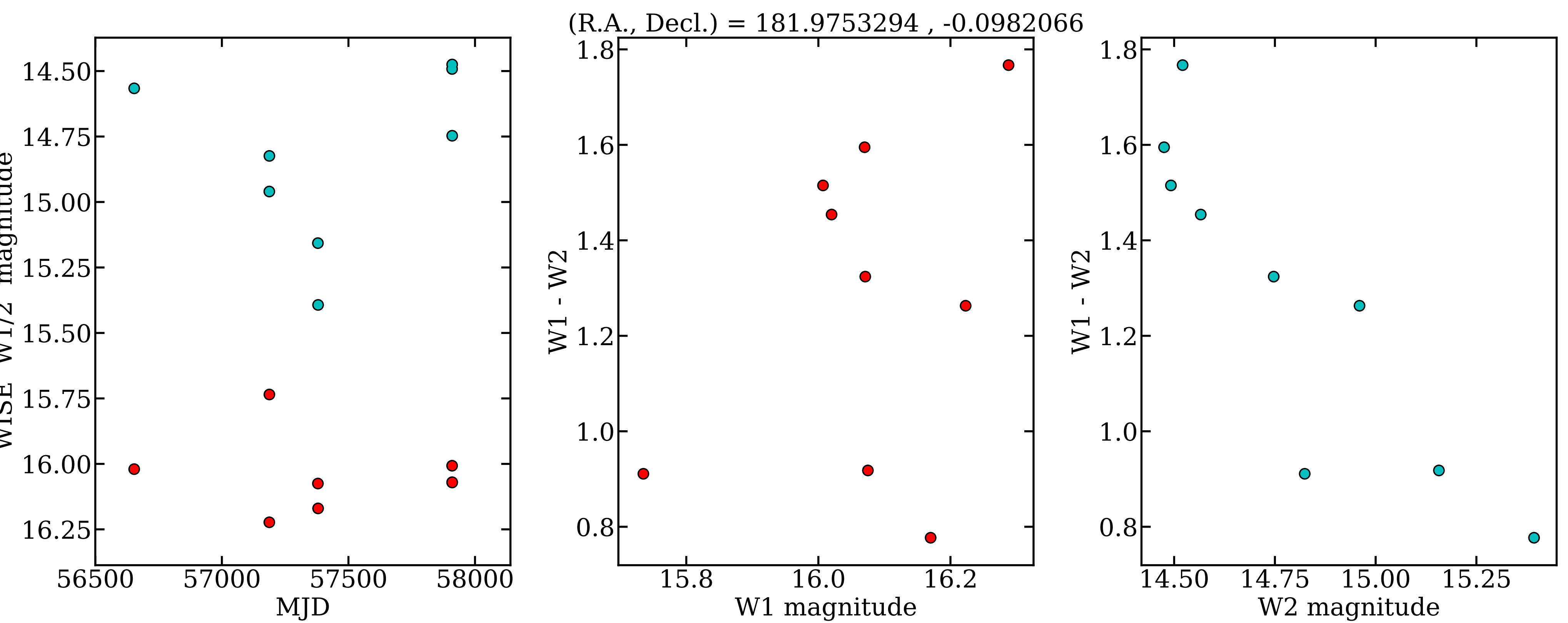
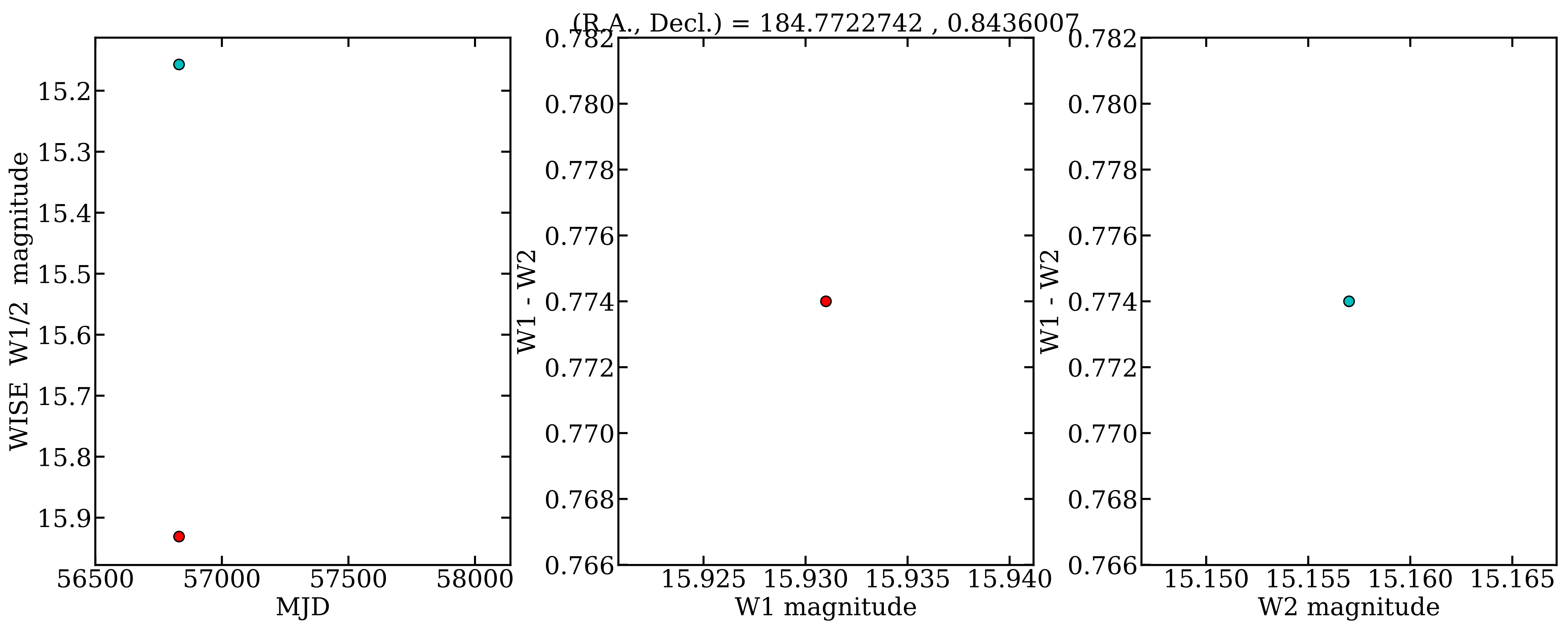


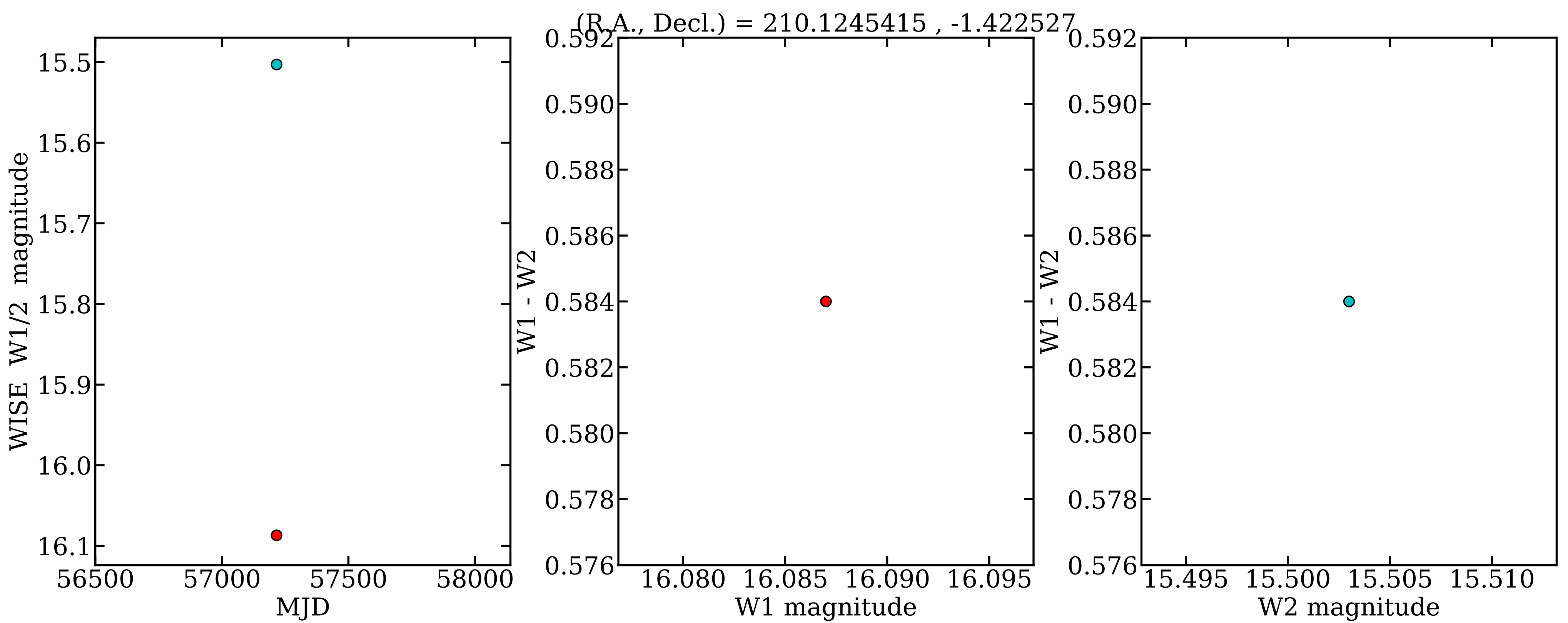
(R.A., Decl.) = 176.7450815 , -0.0939378

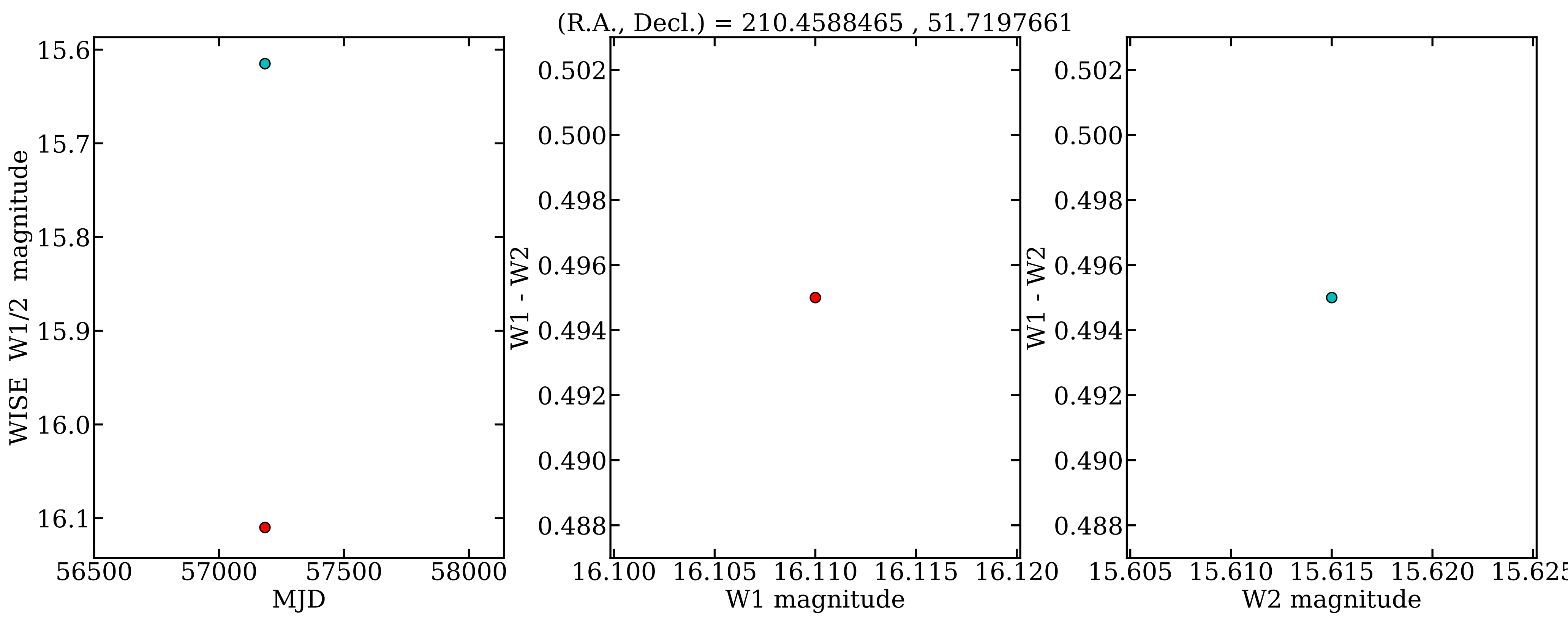


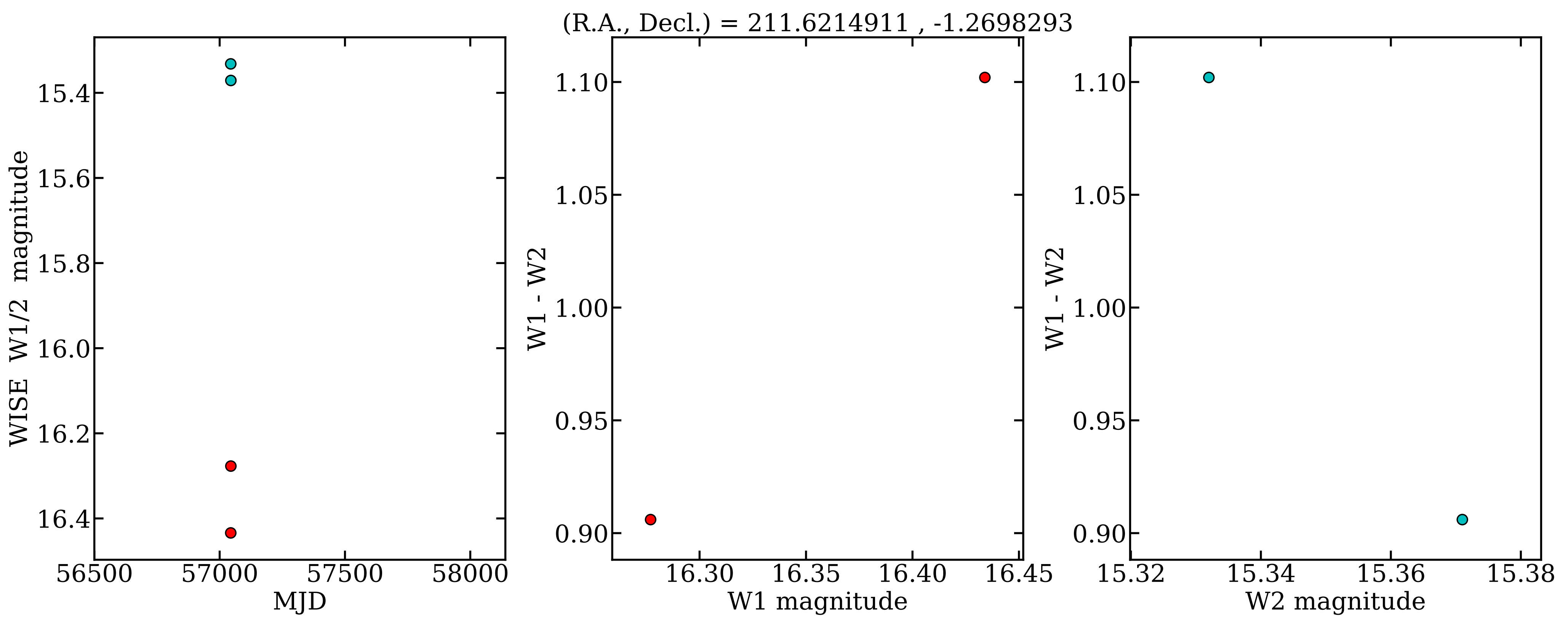


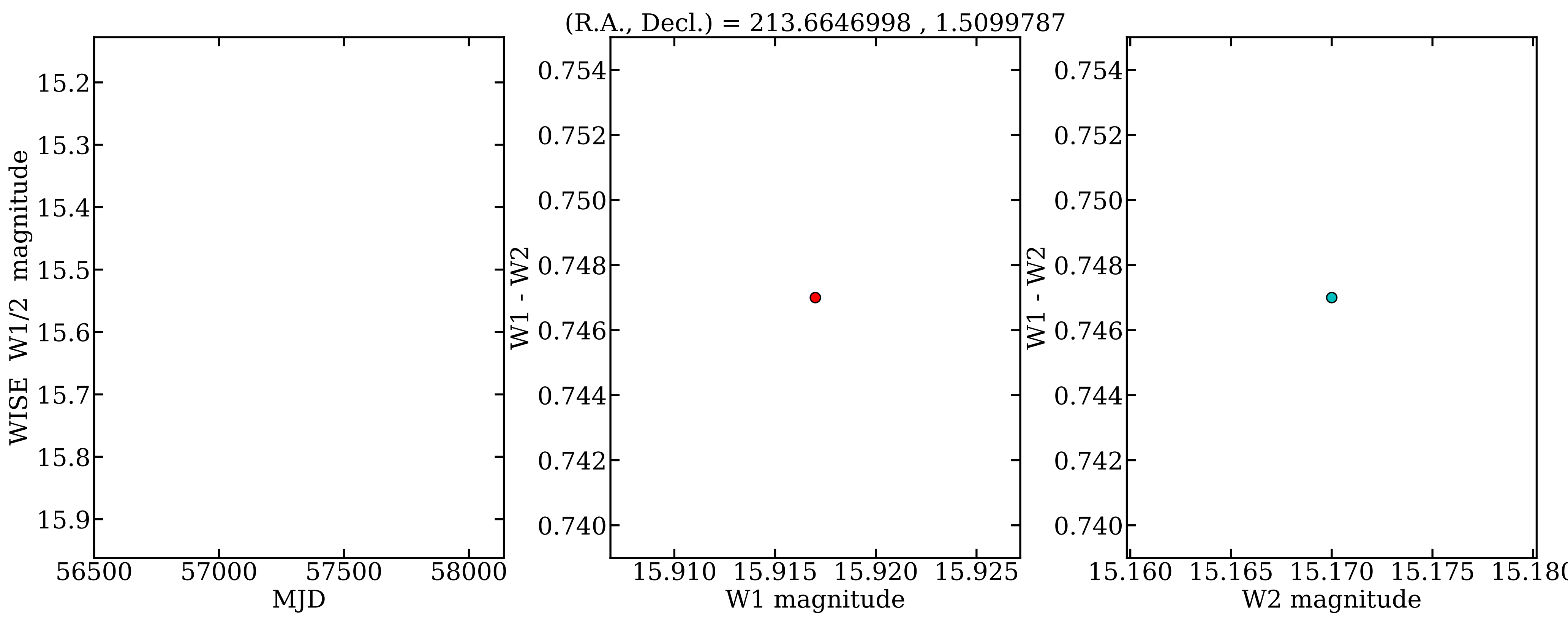




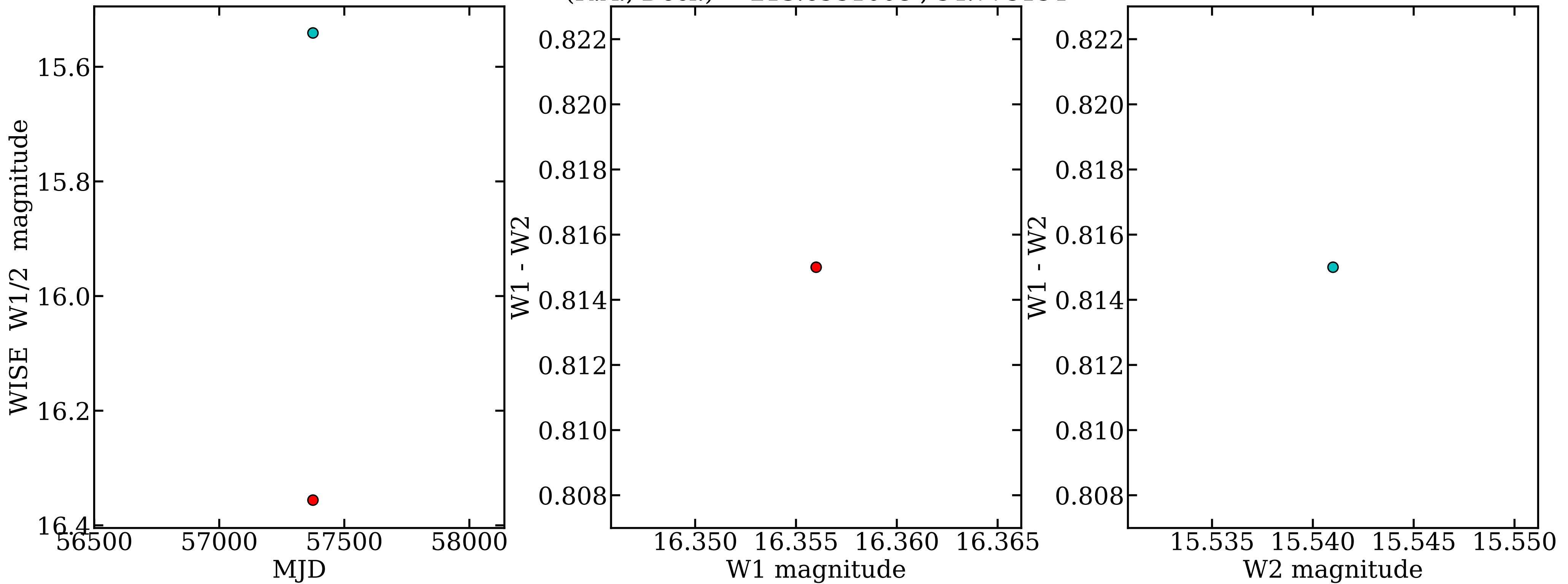


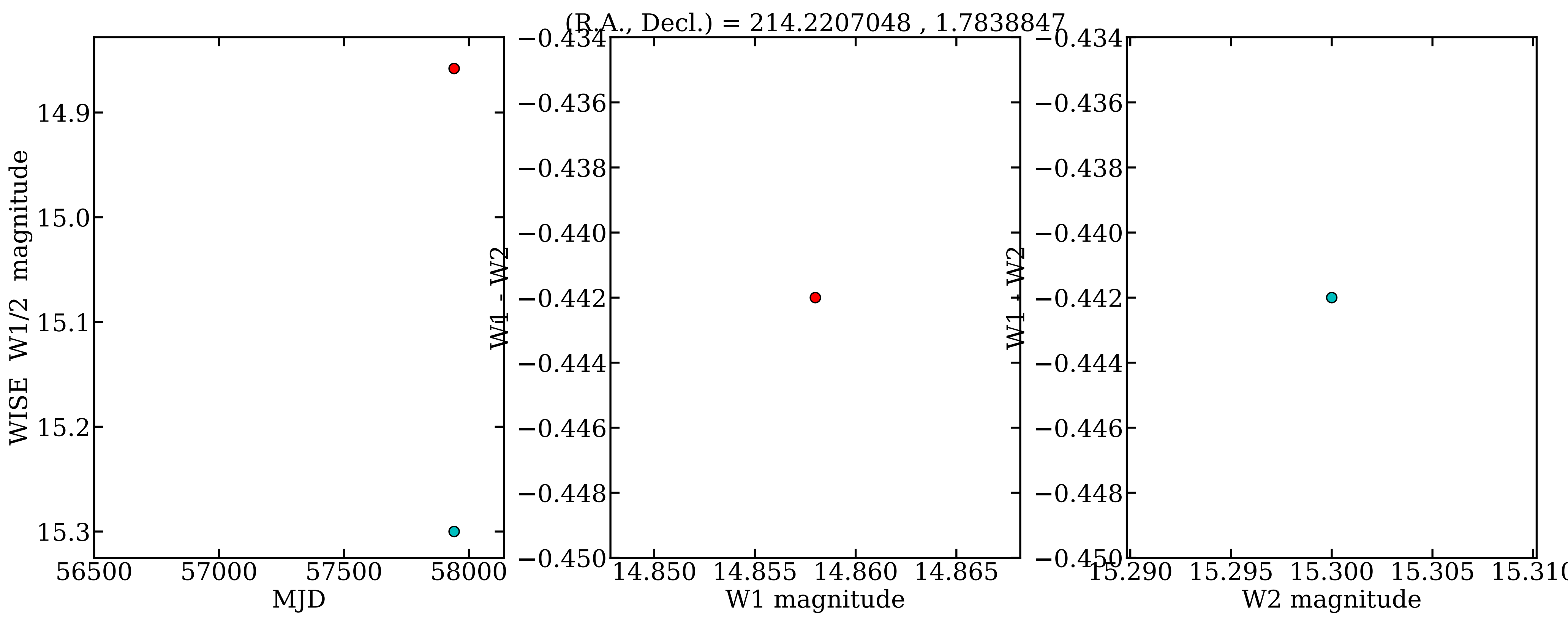




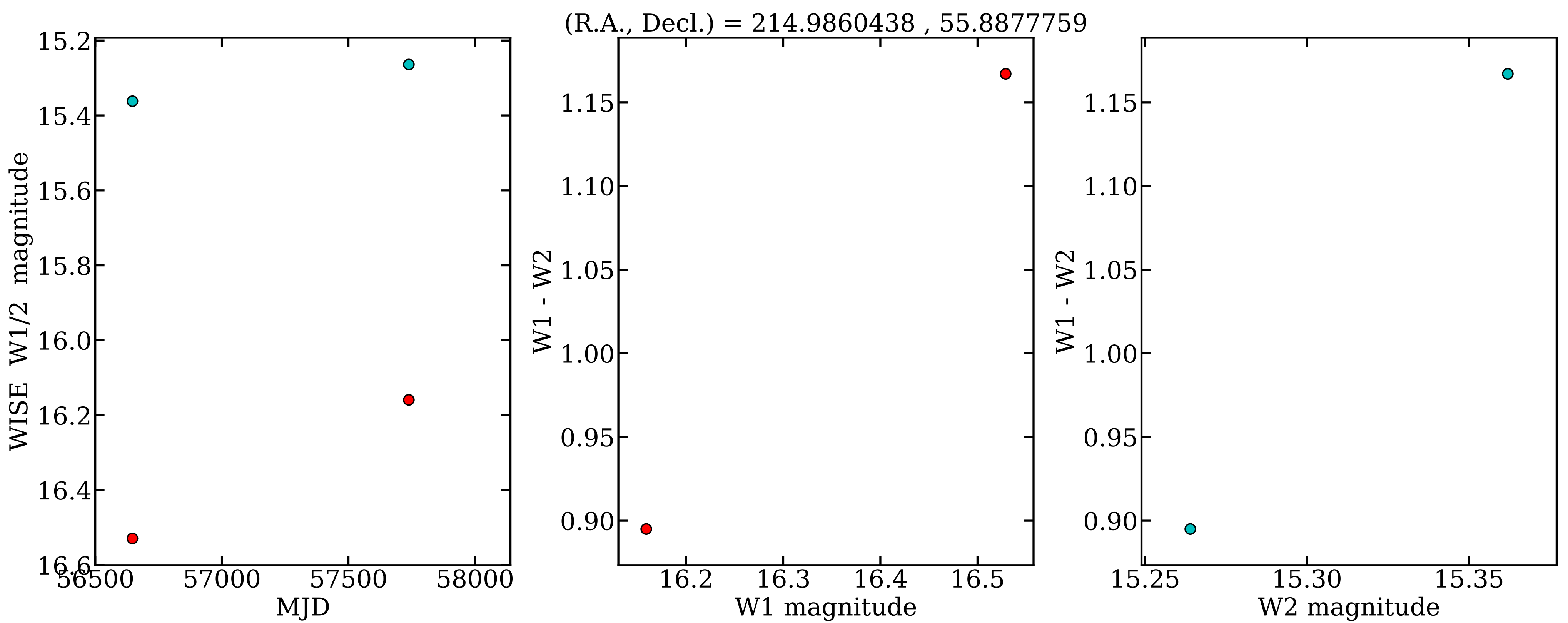


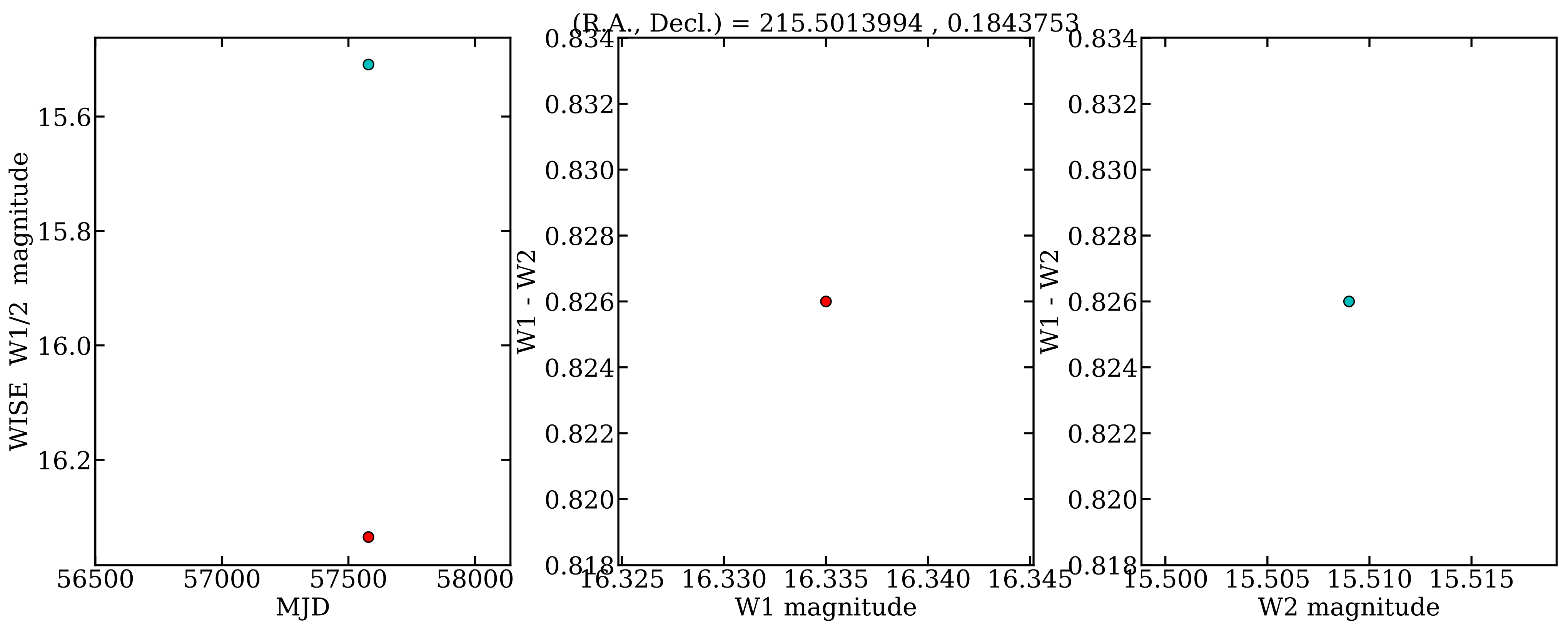
(R.A., Decl.) = 213.6951008 , 54.775154

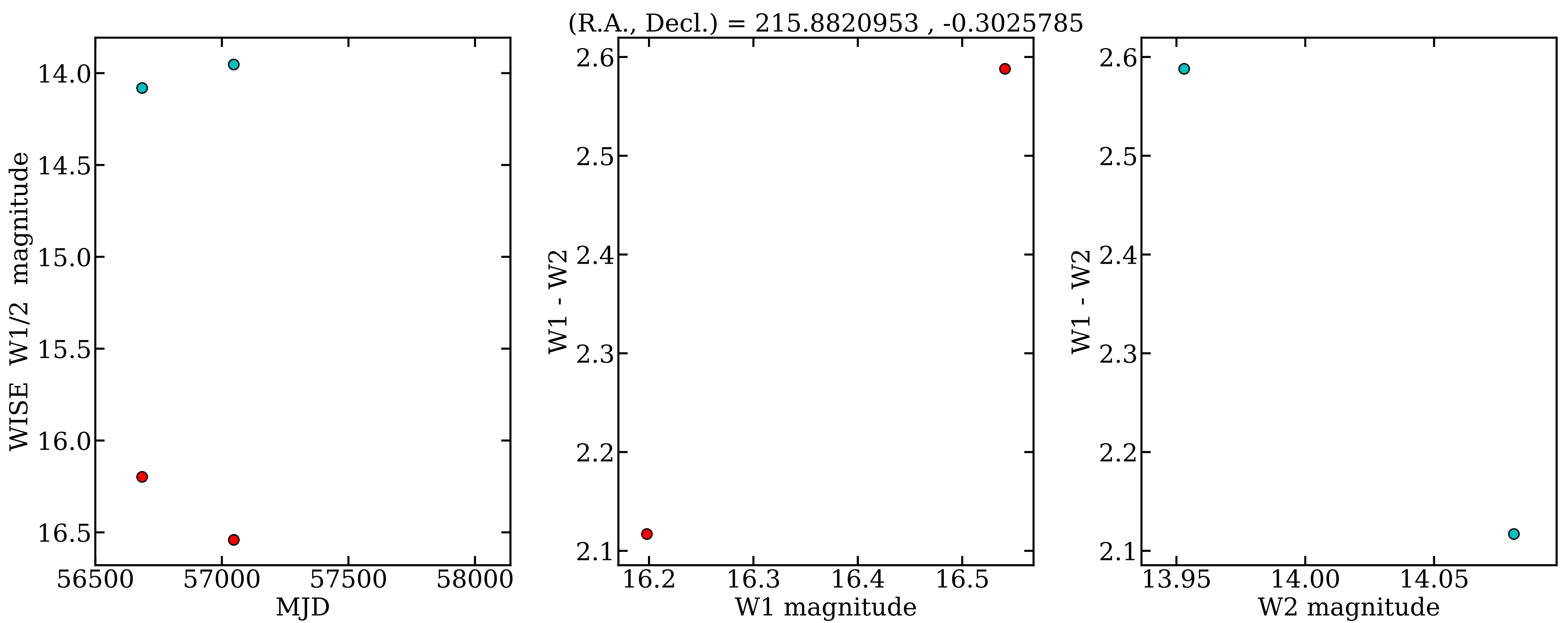


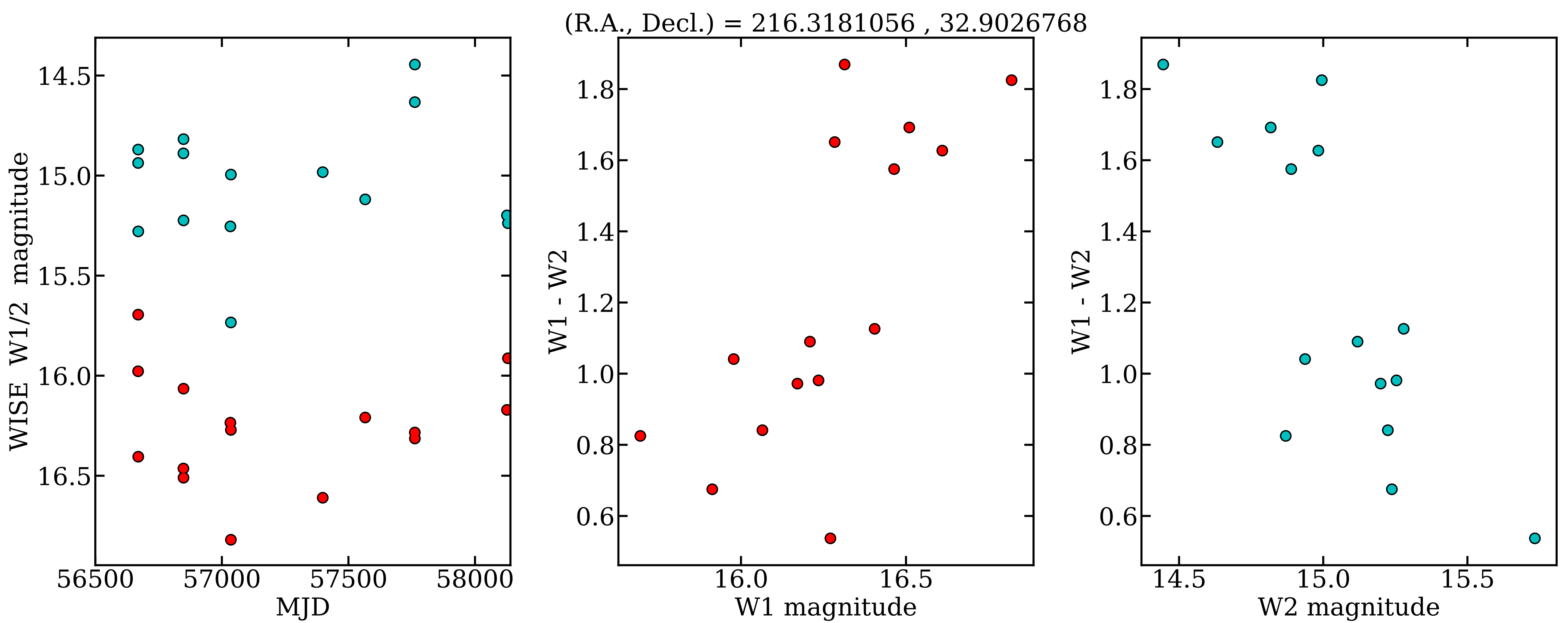


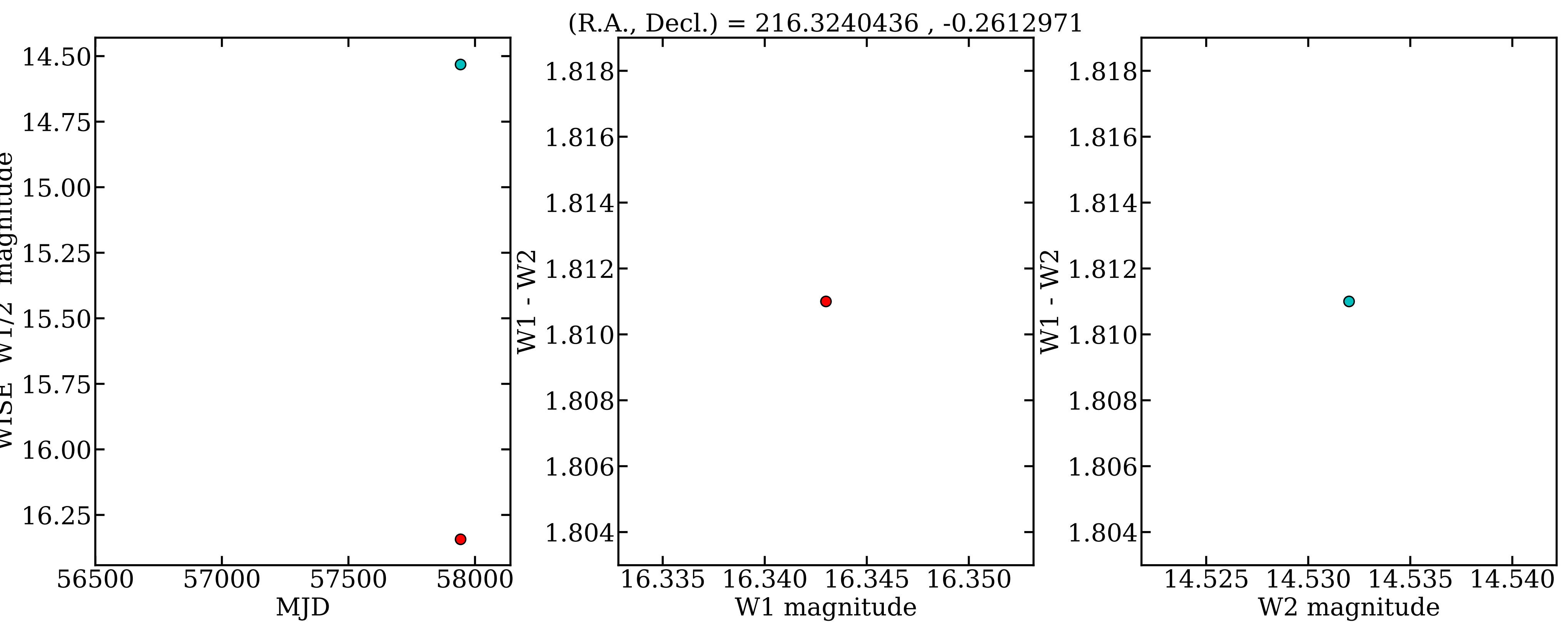


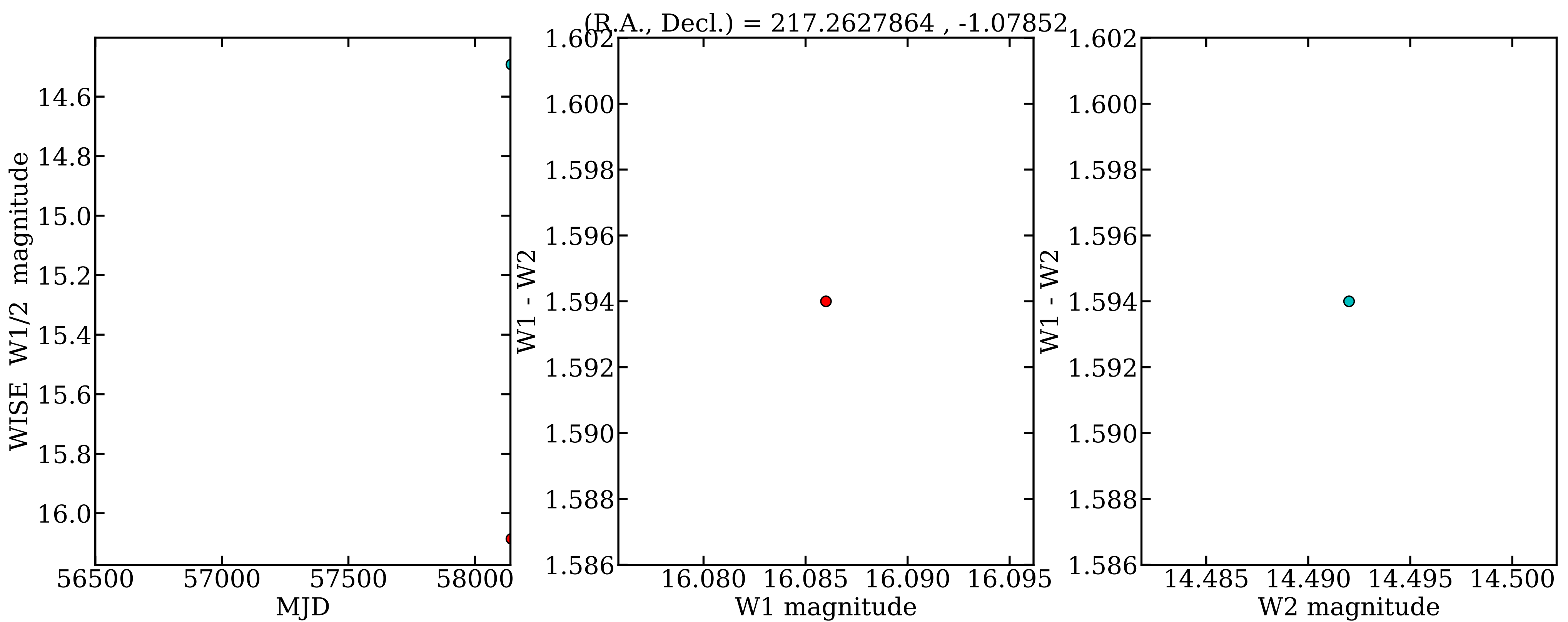


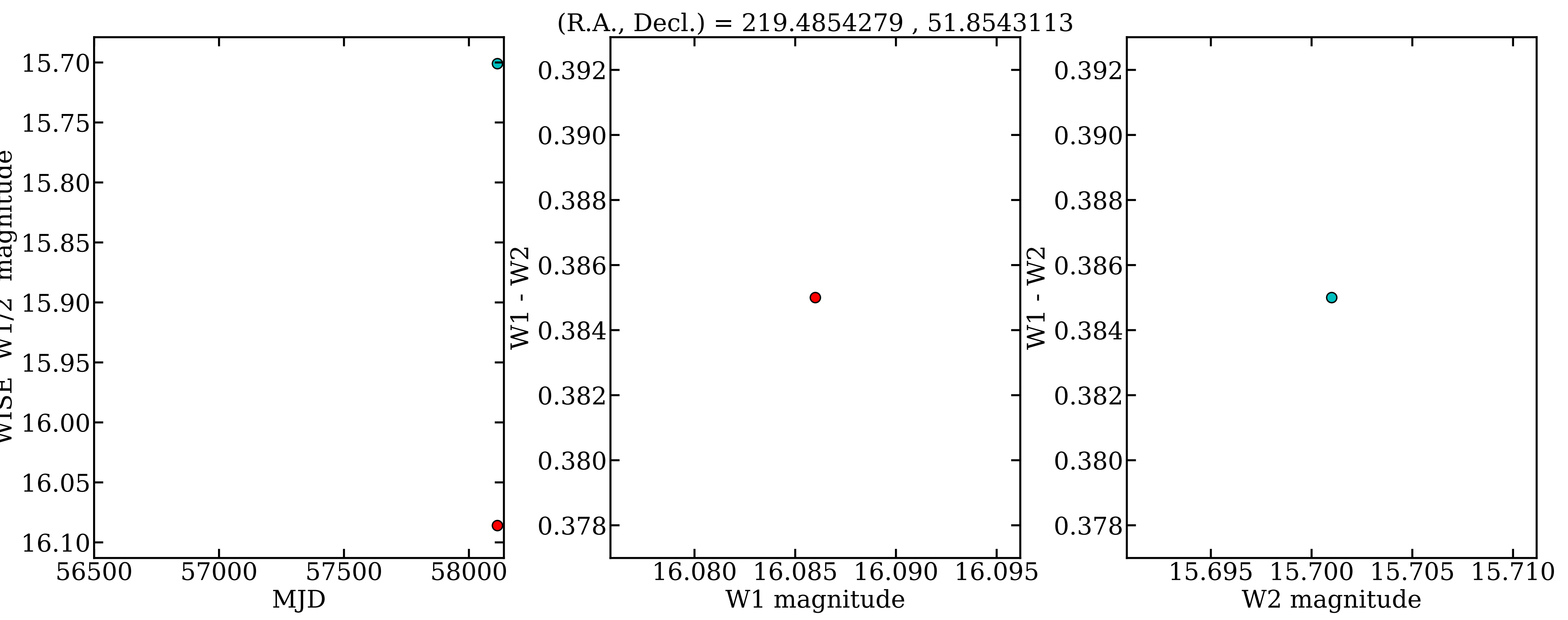


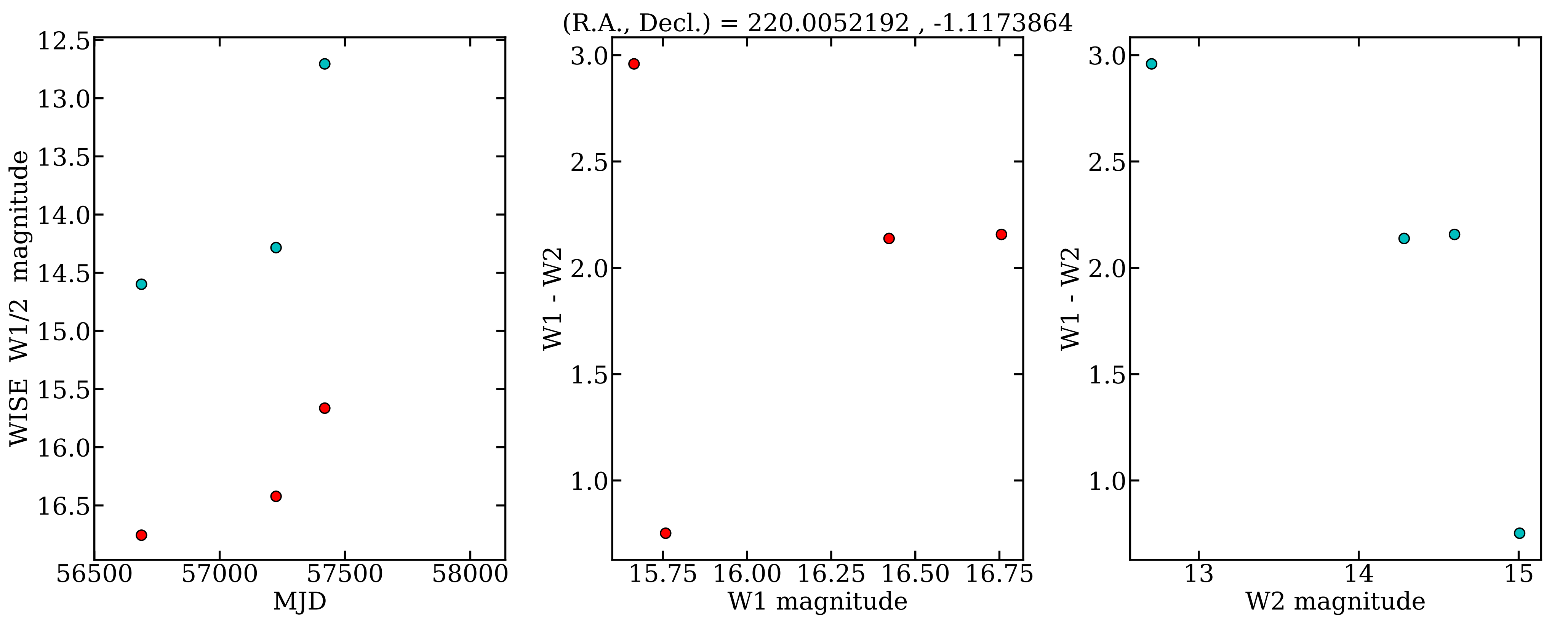




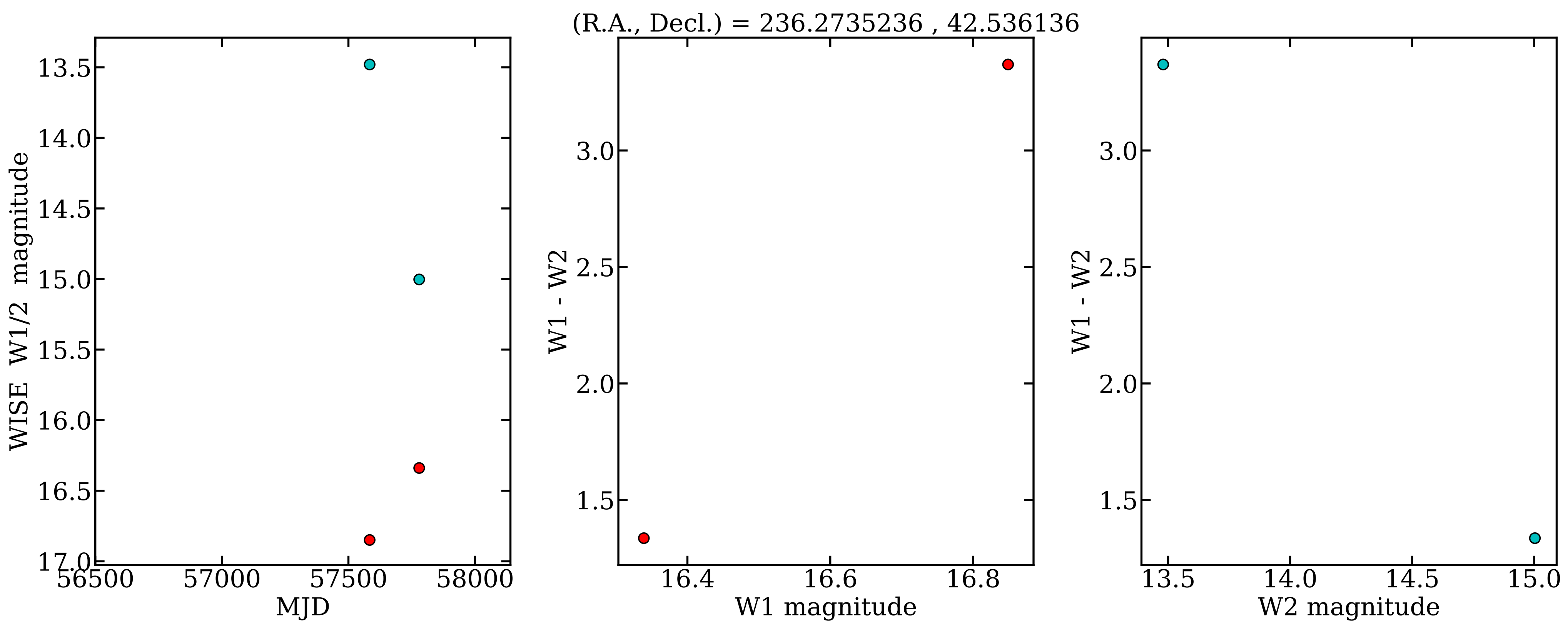


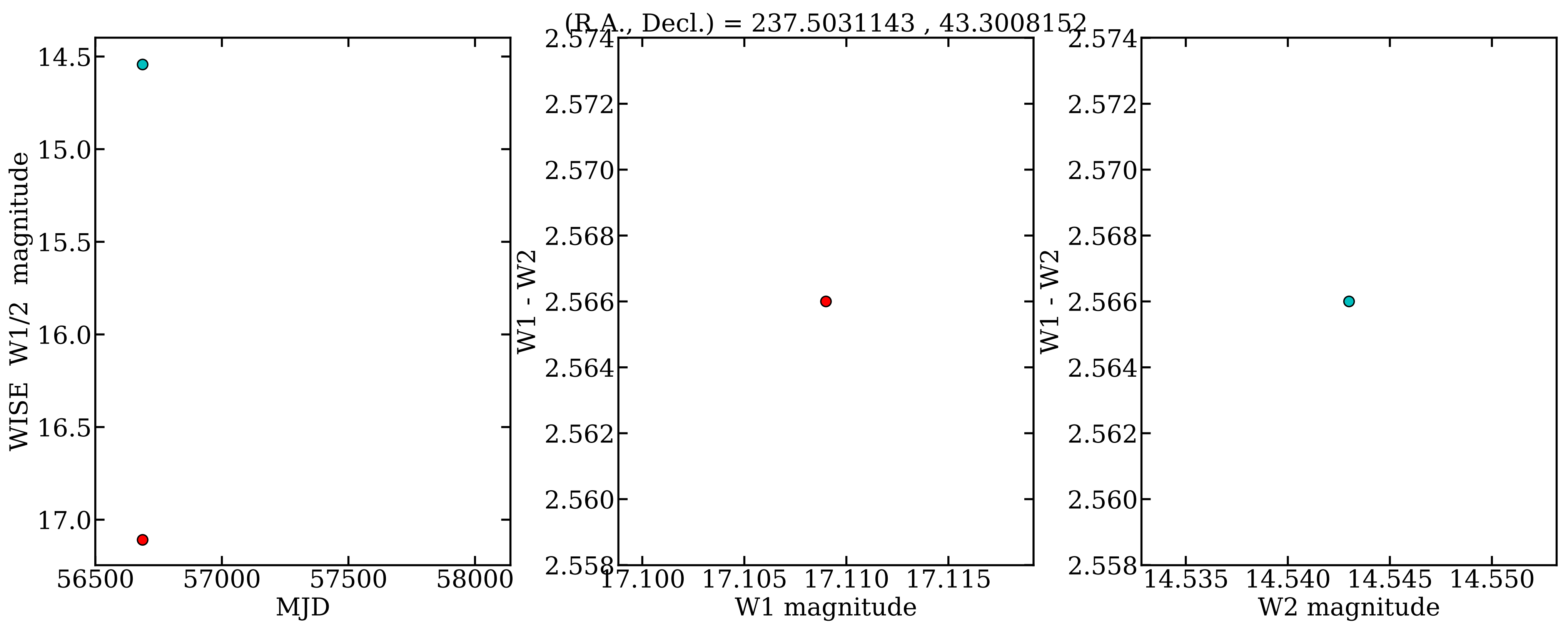


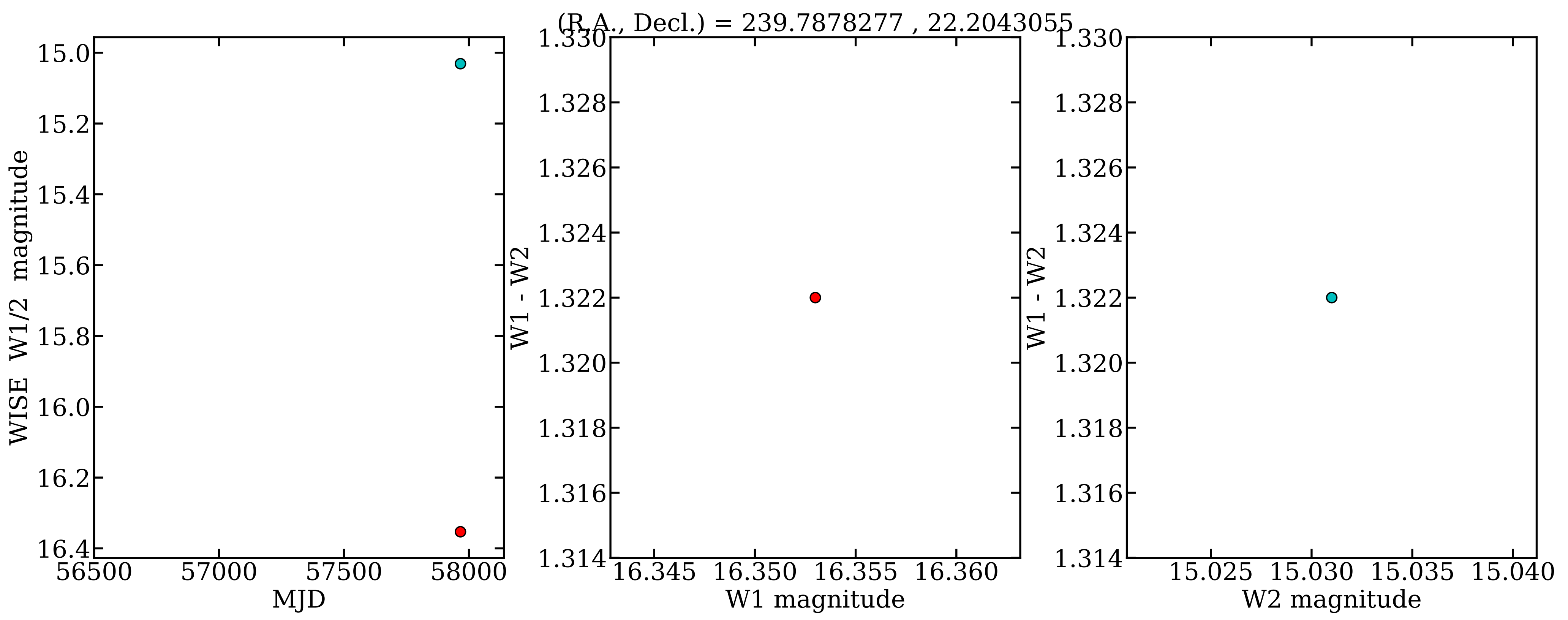


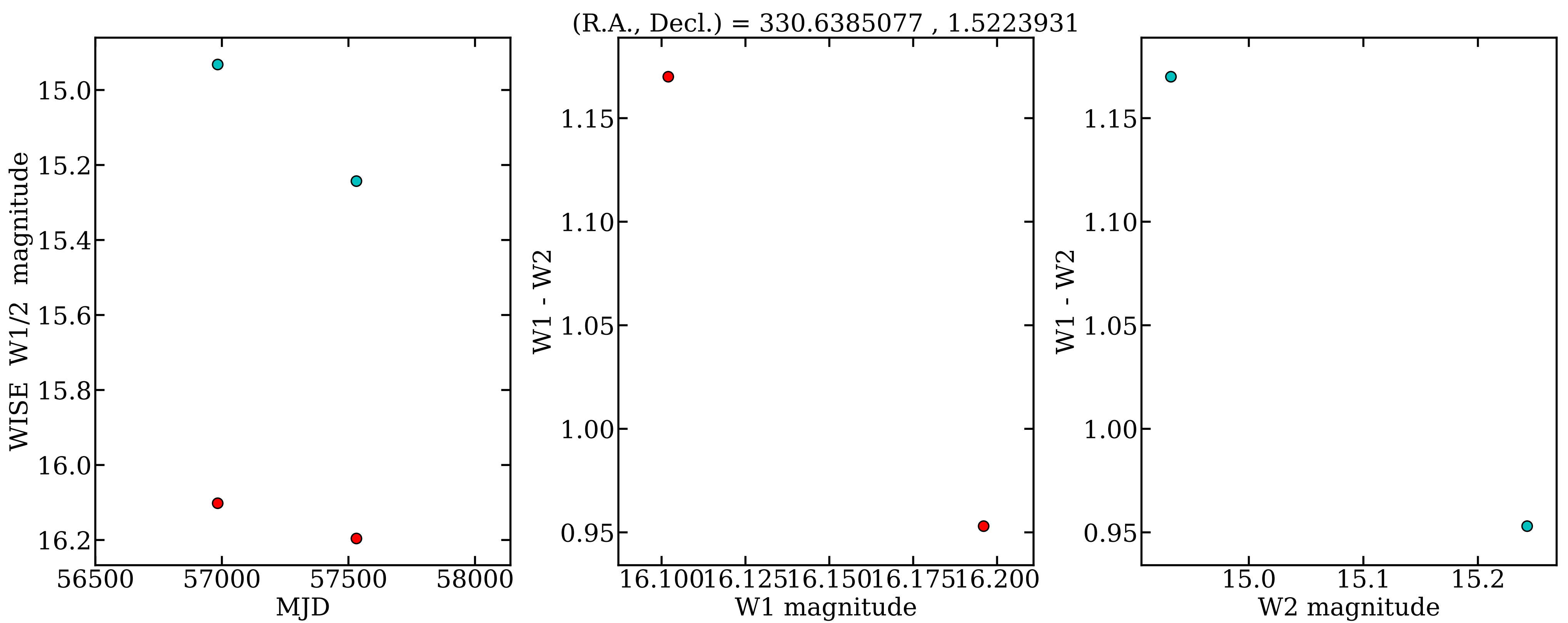


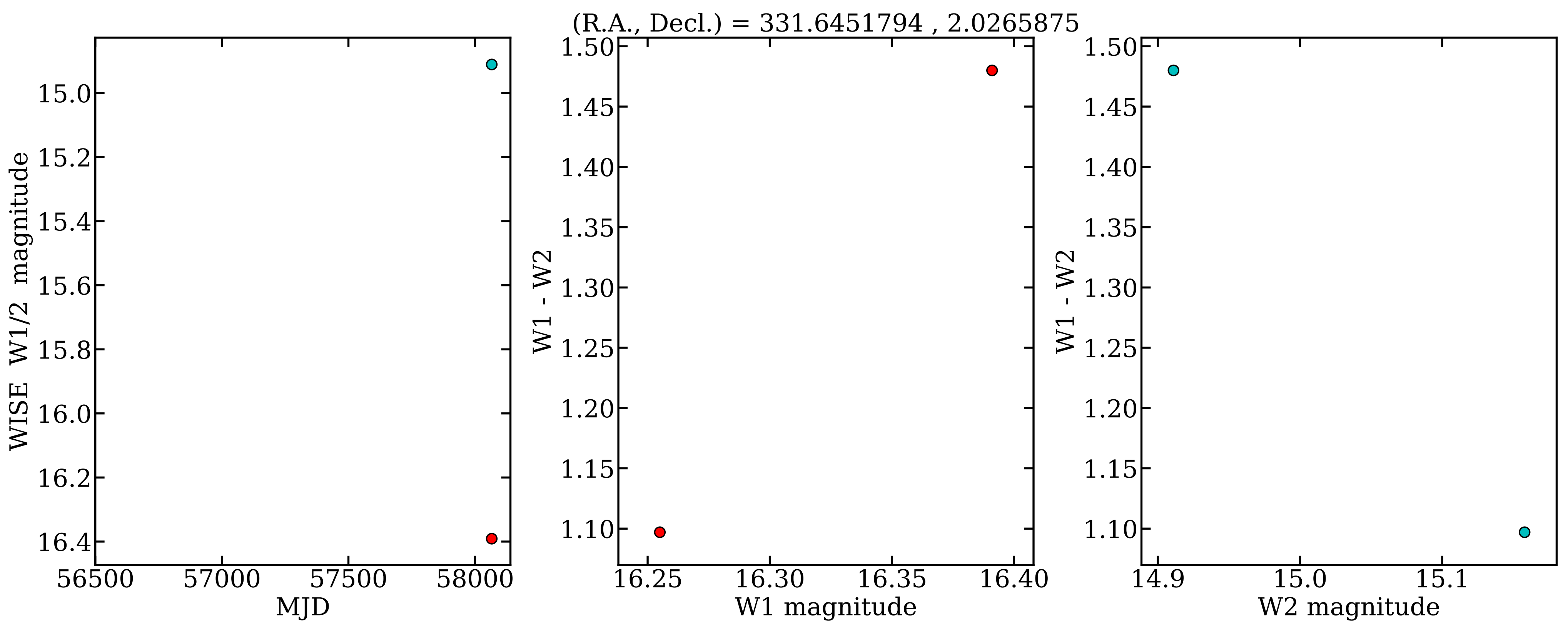


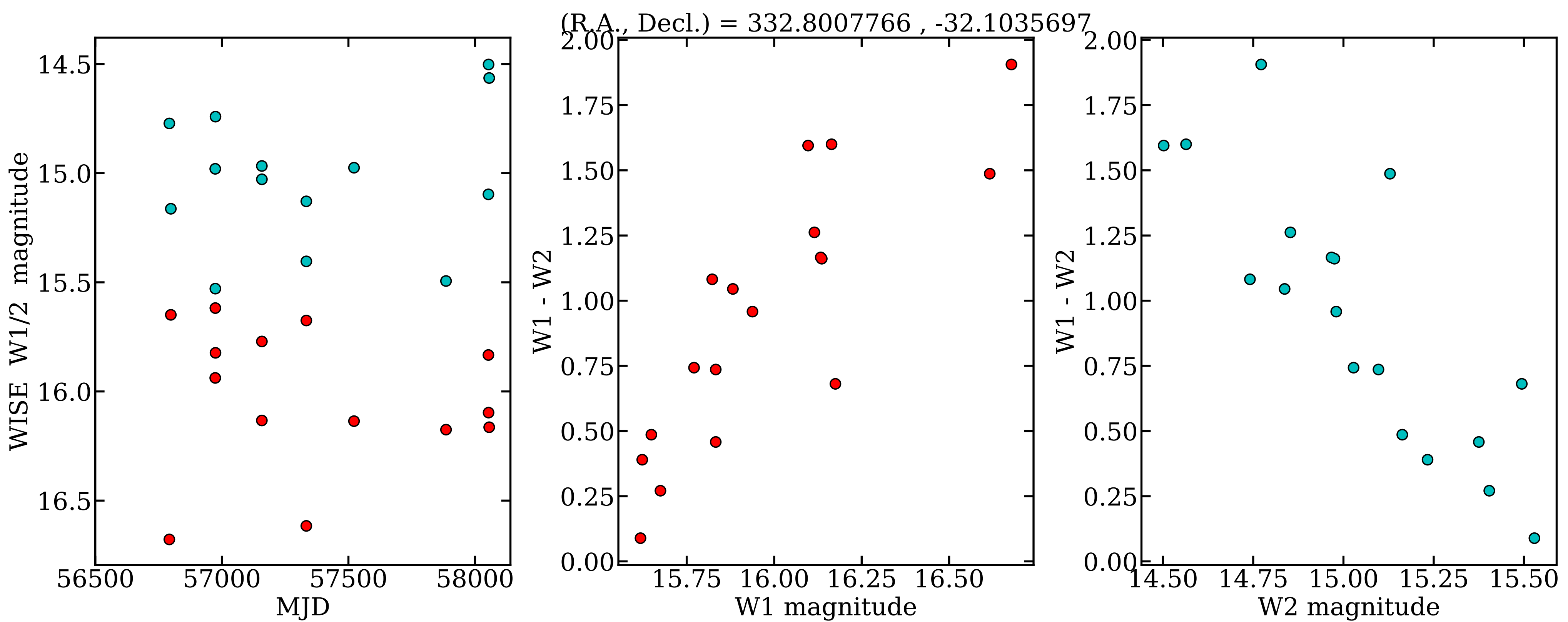


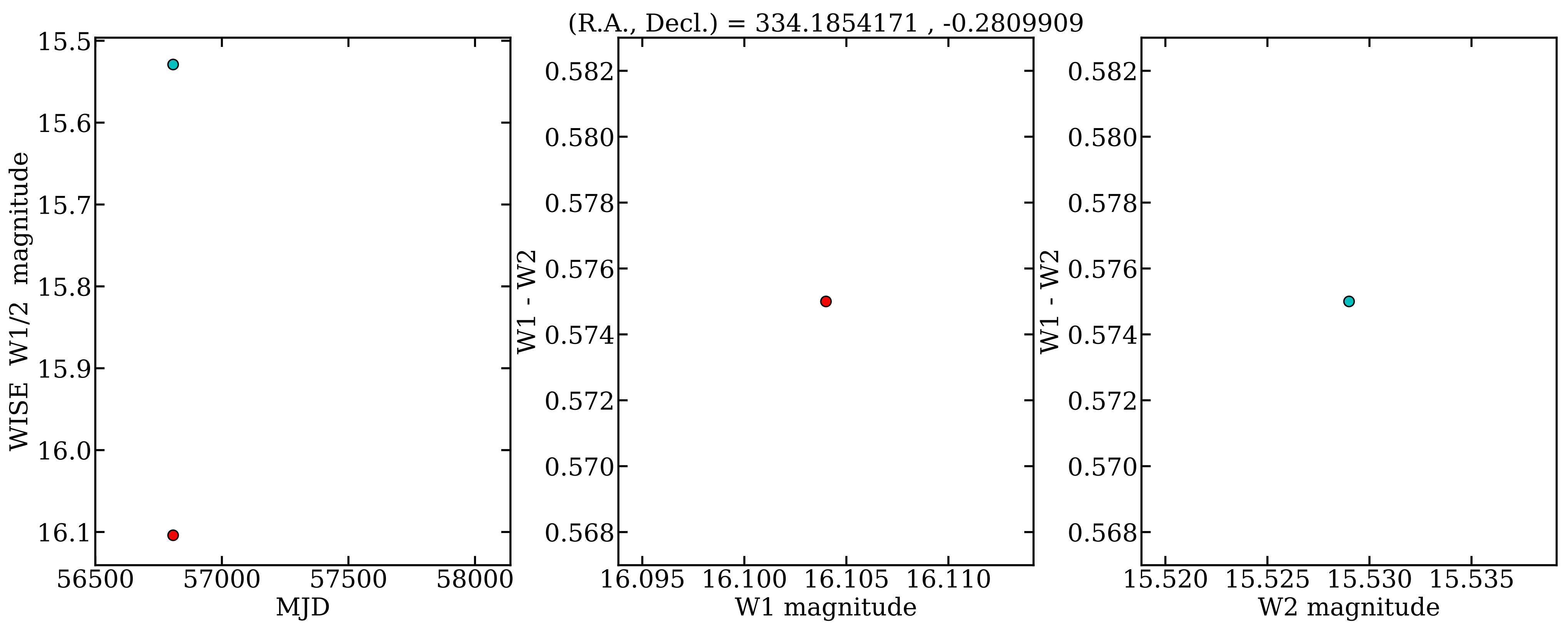




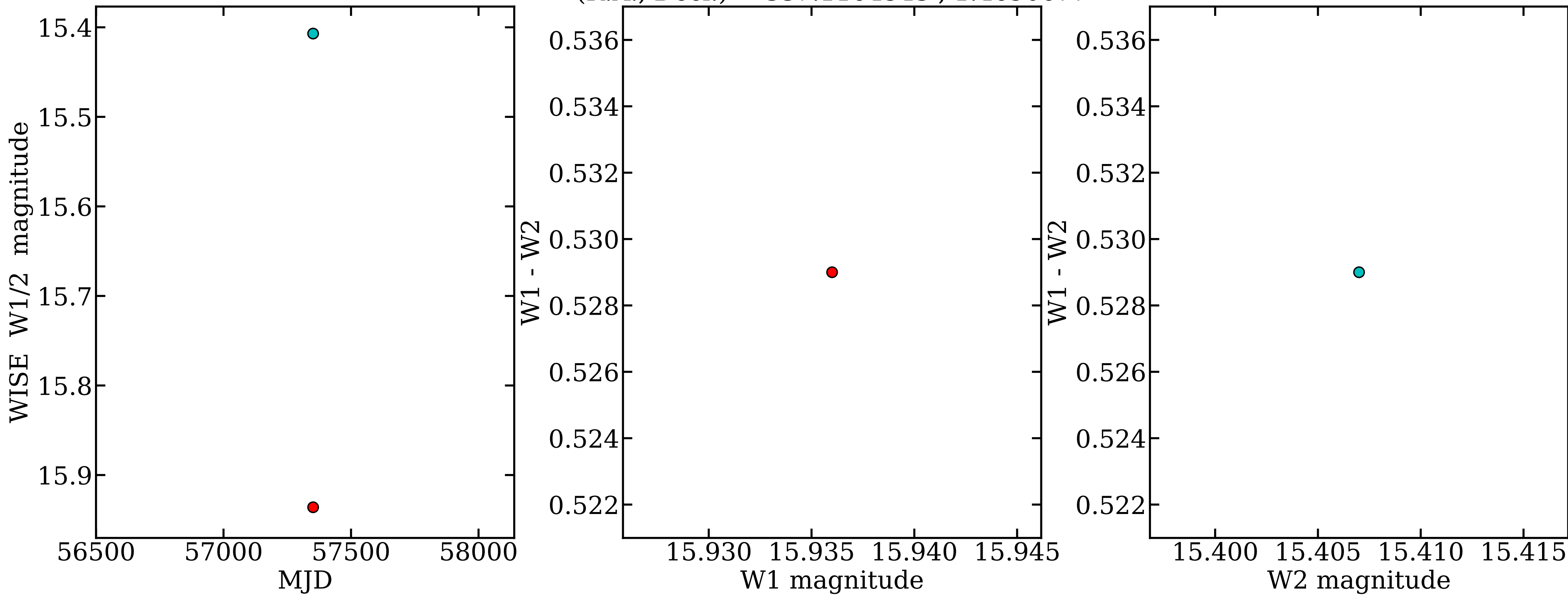






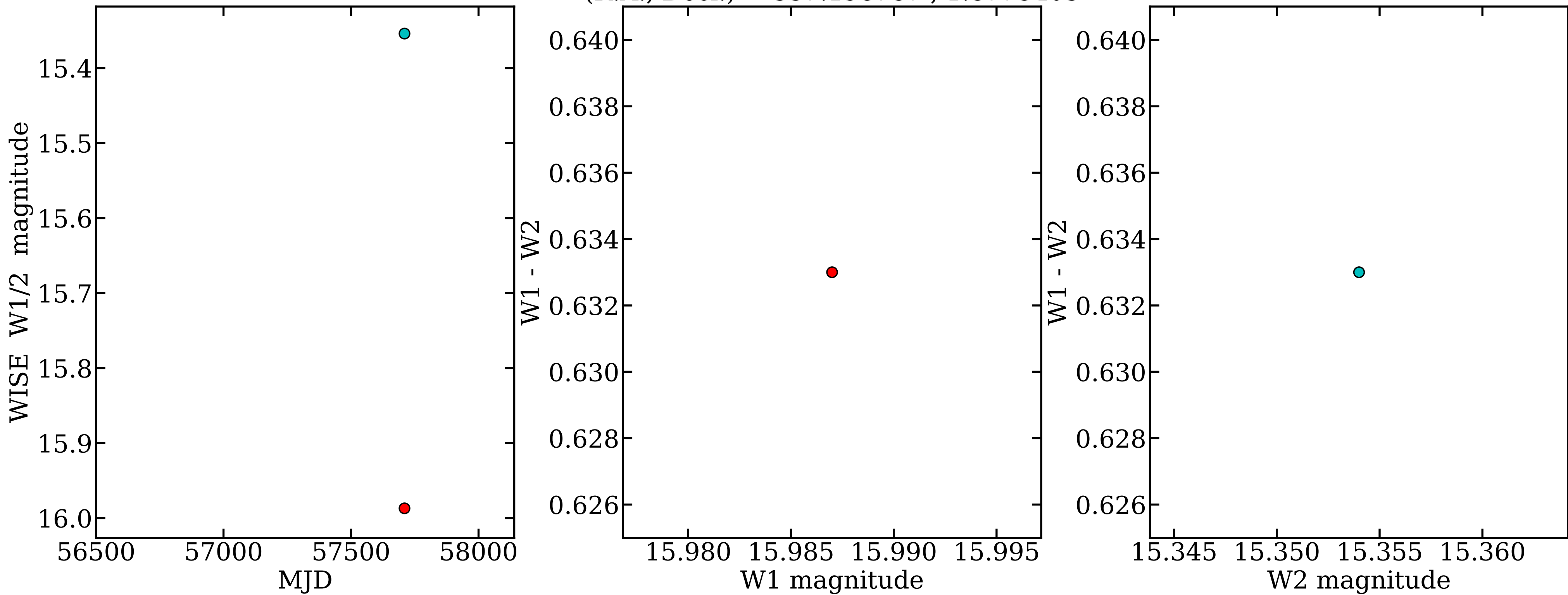


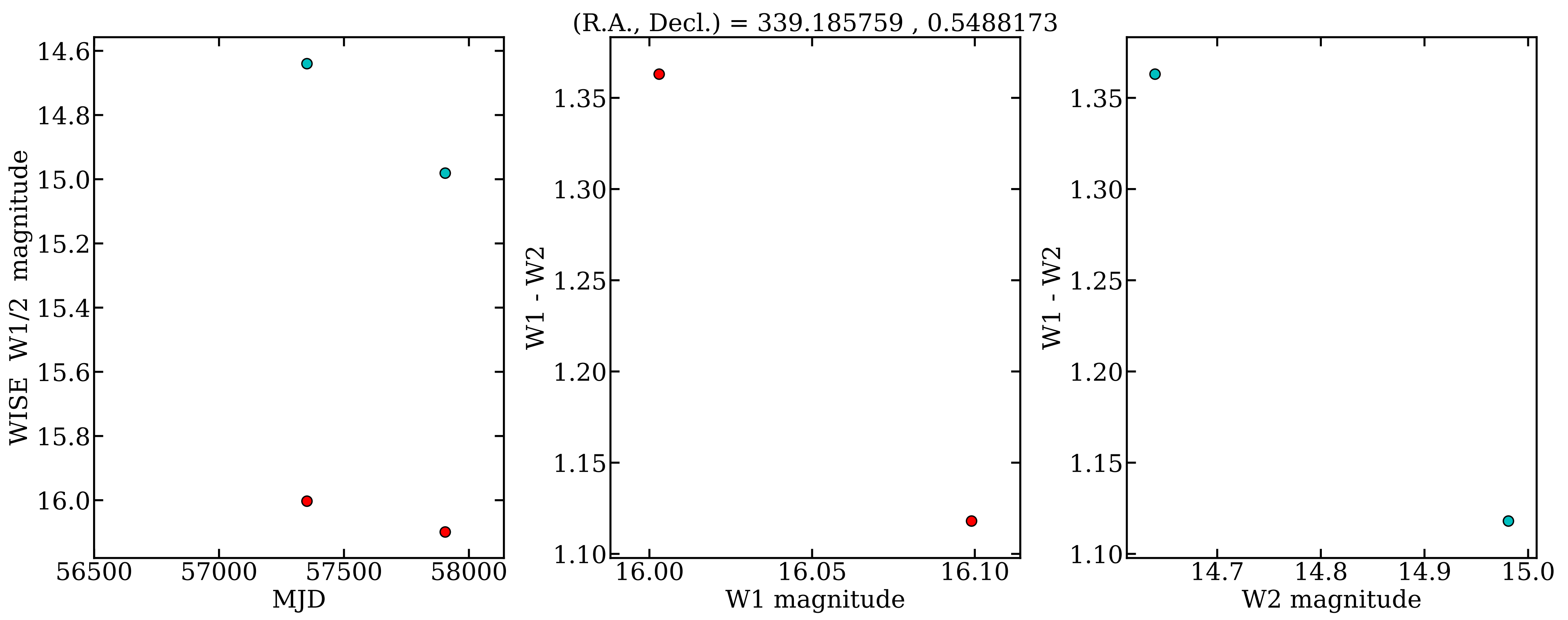
(R.A., Decl.) = 337.1164543 , 1.4690677

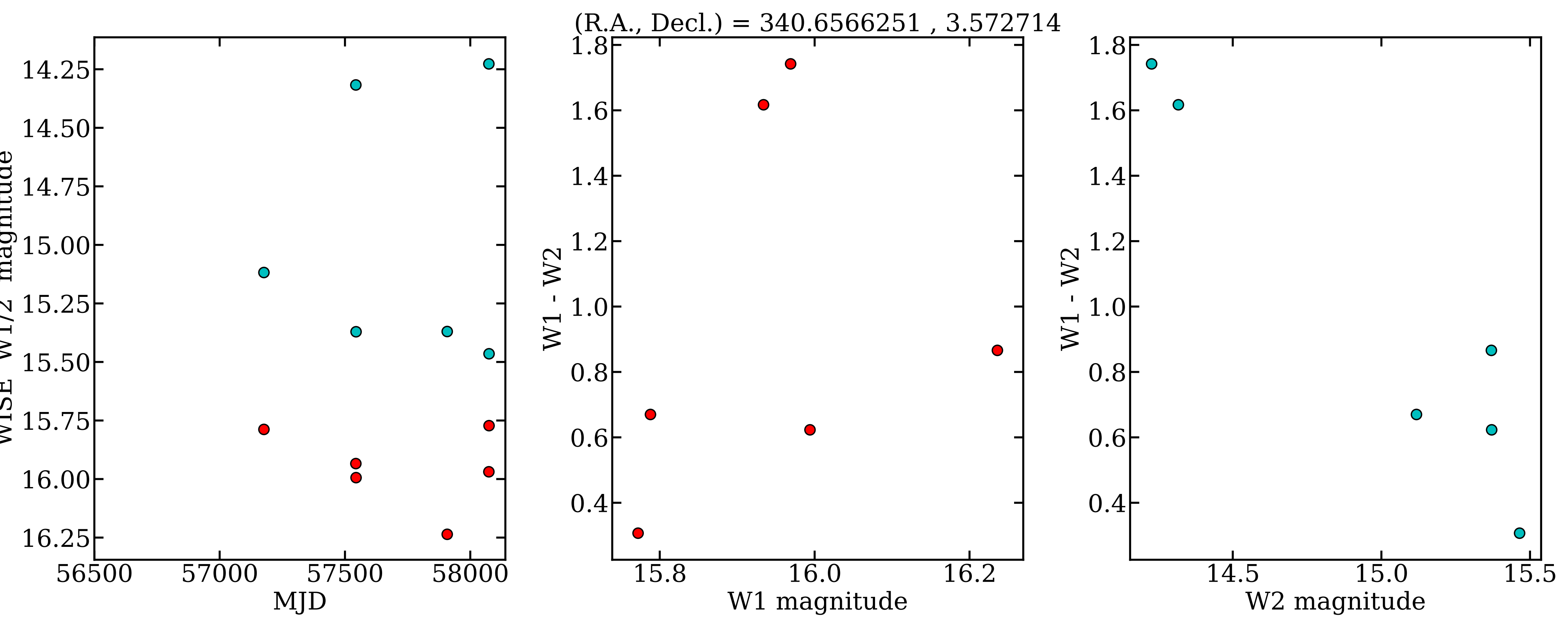


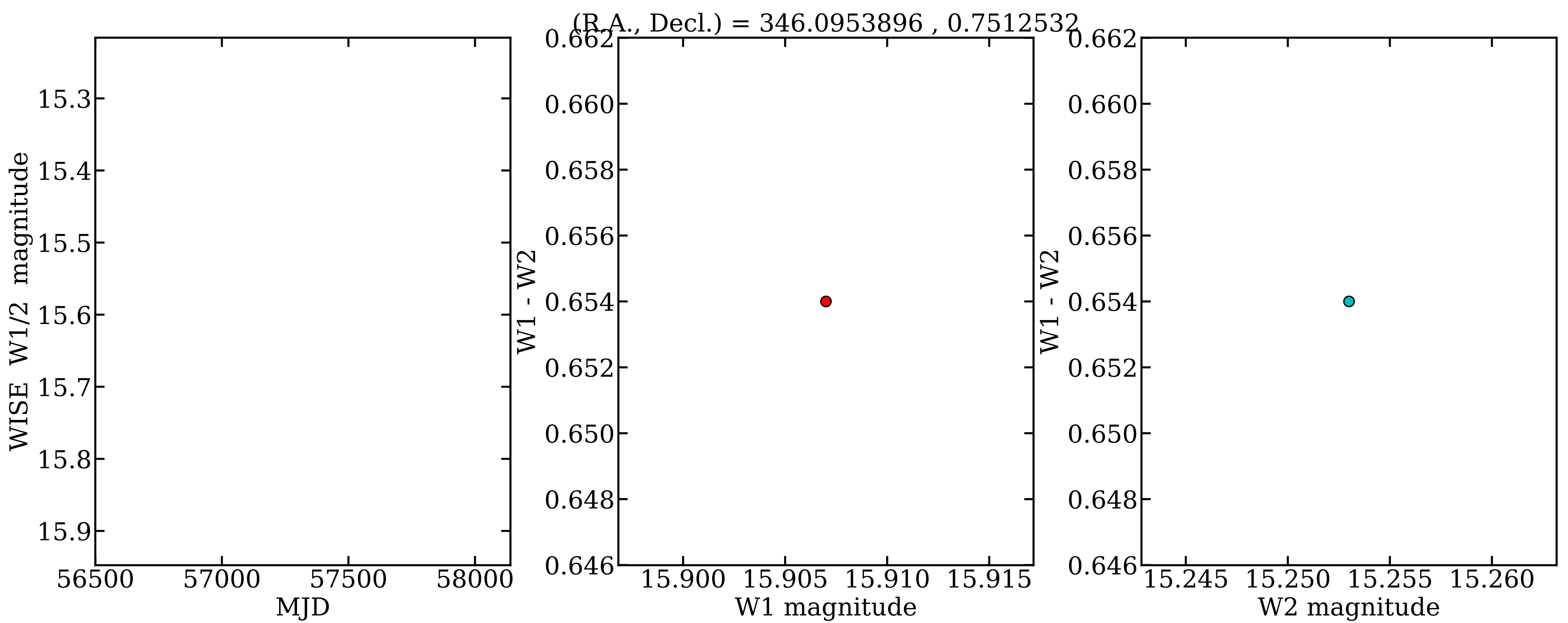


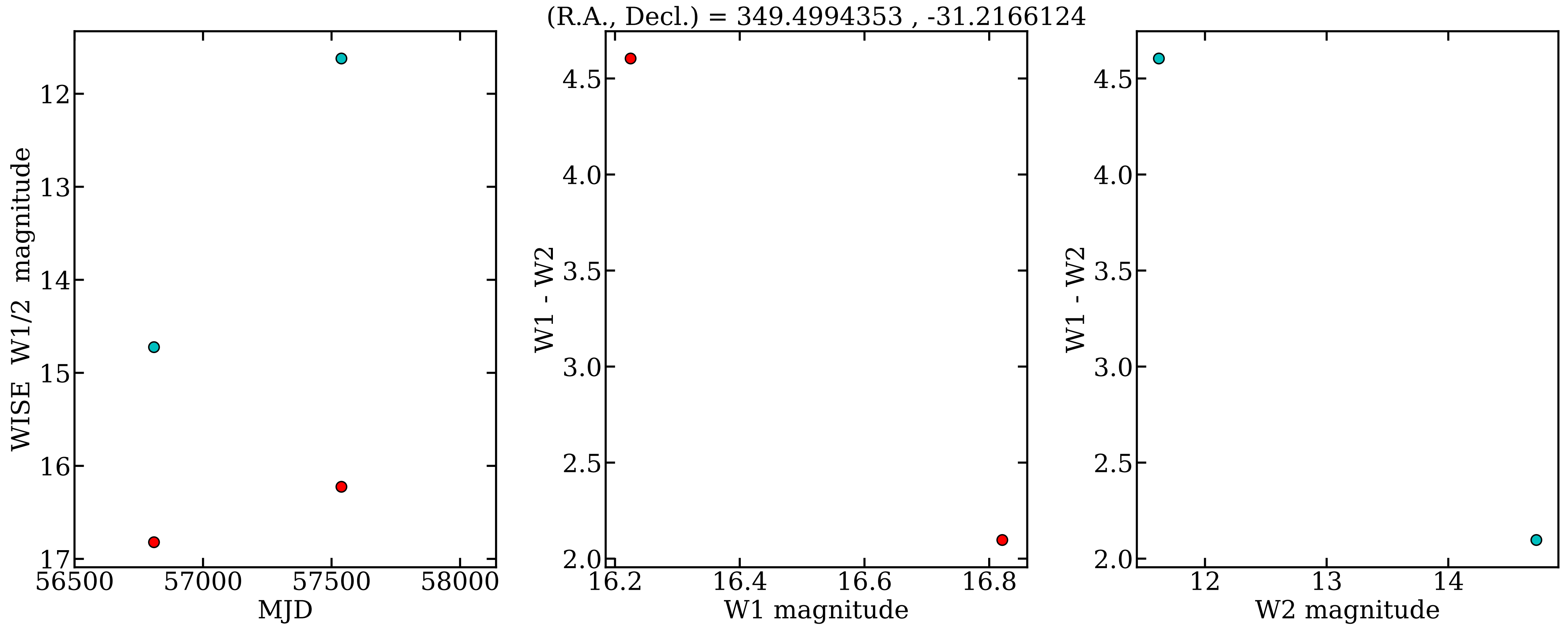
(R.A., Decl.) = 337.198787 , 1.8775403

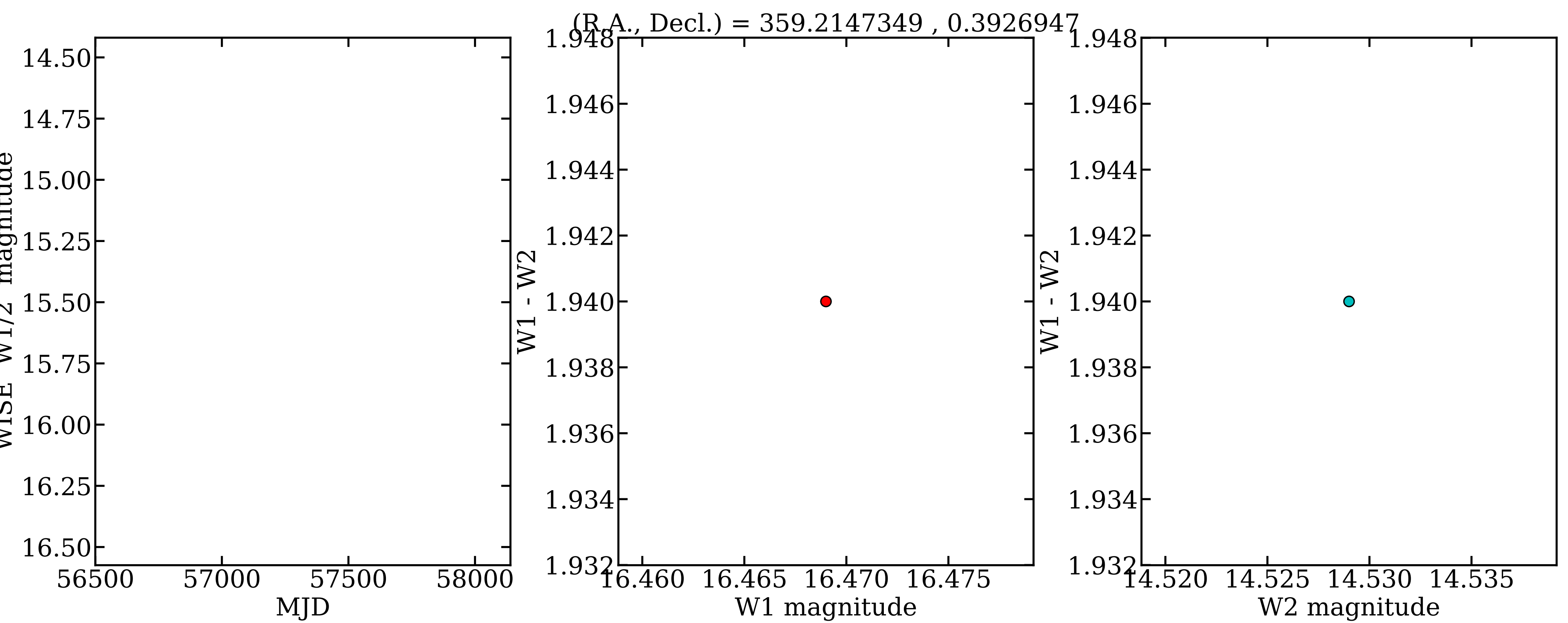


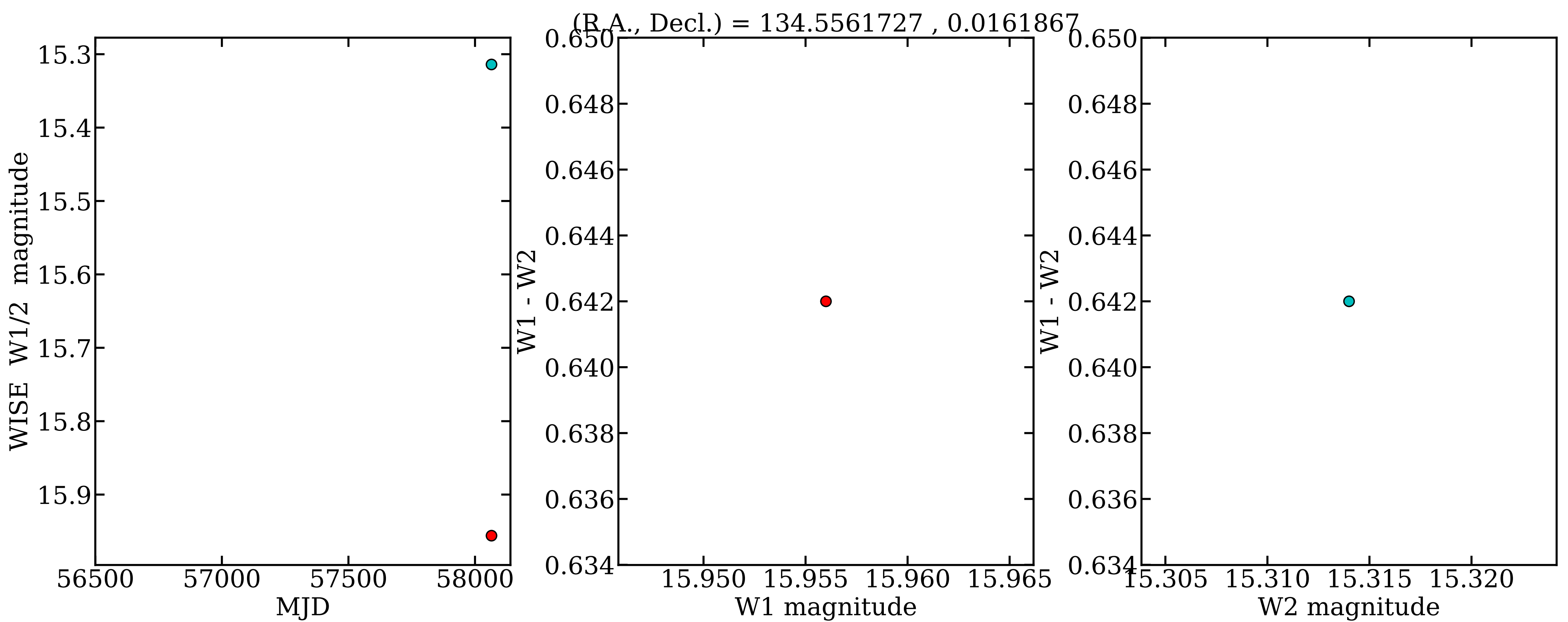


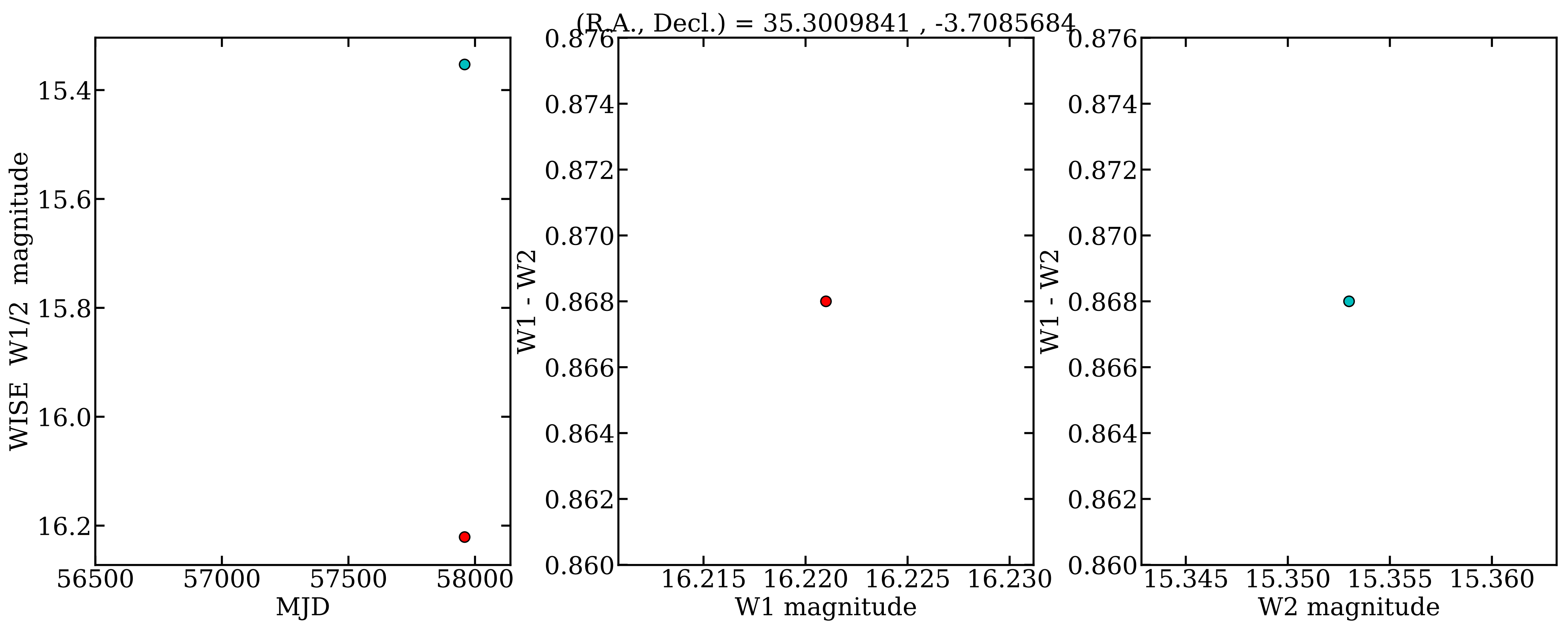






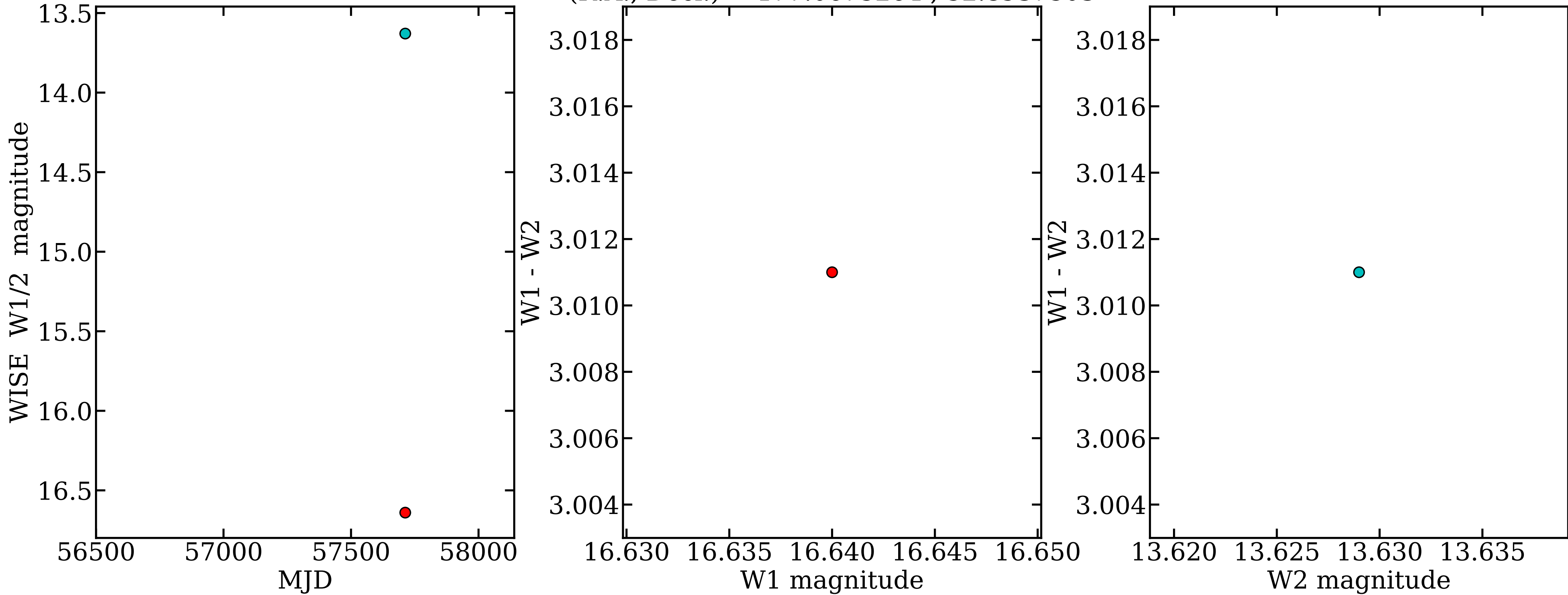


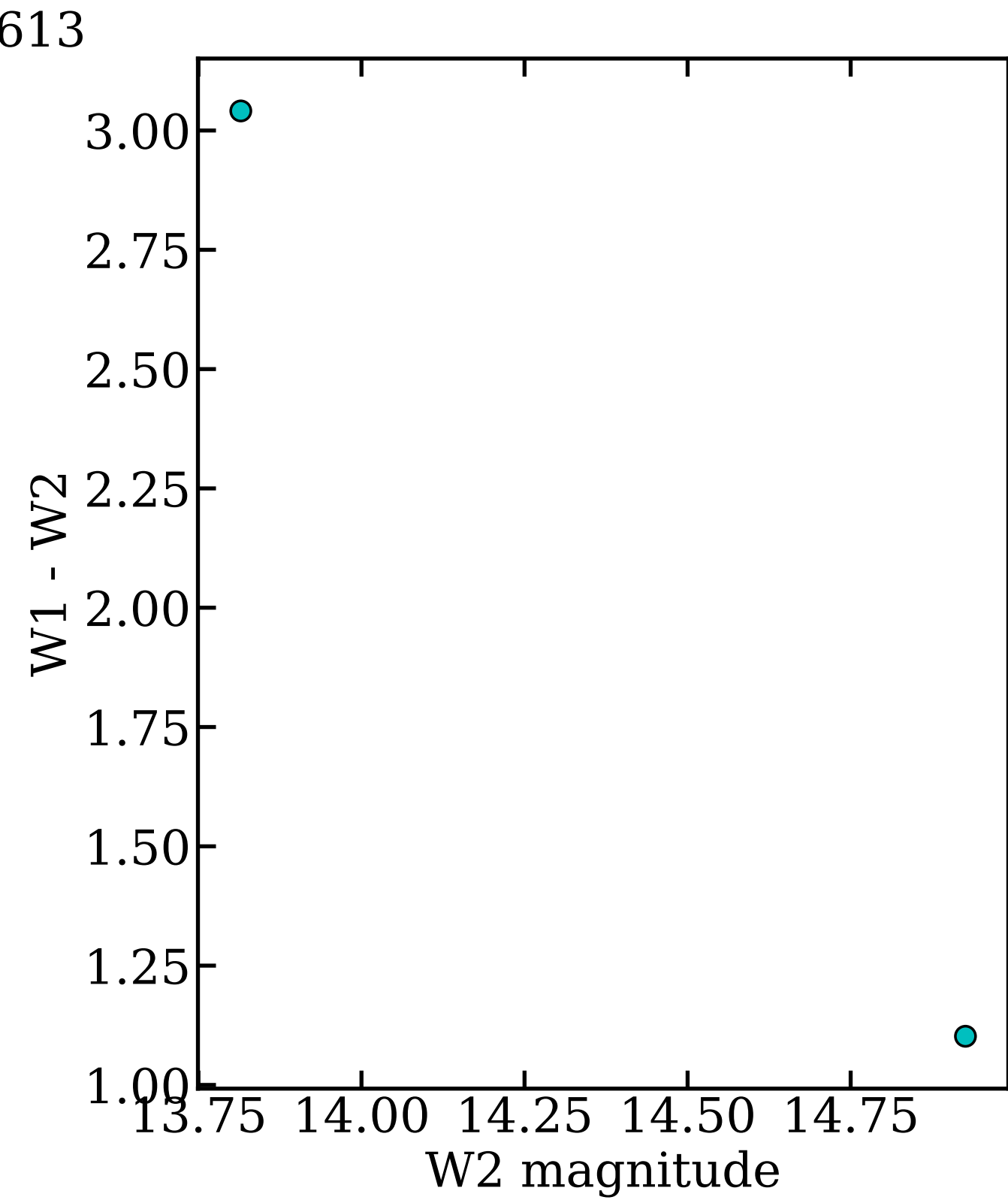
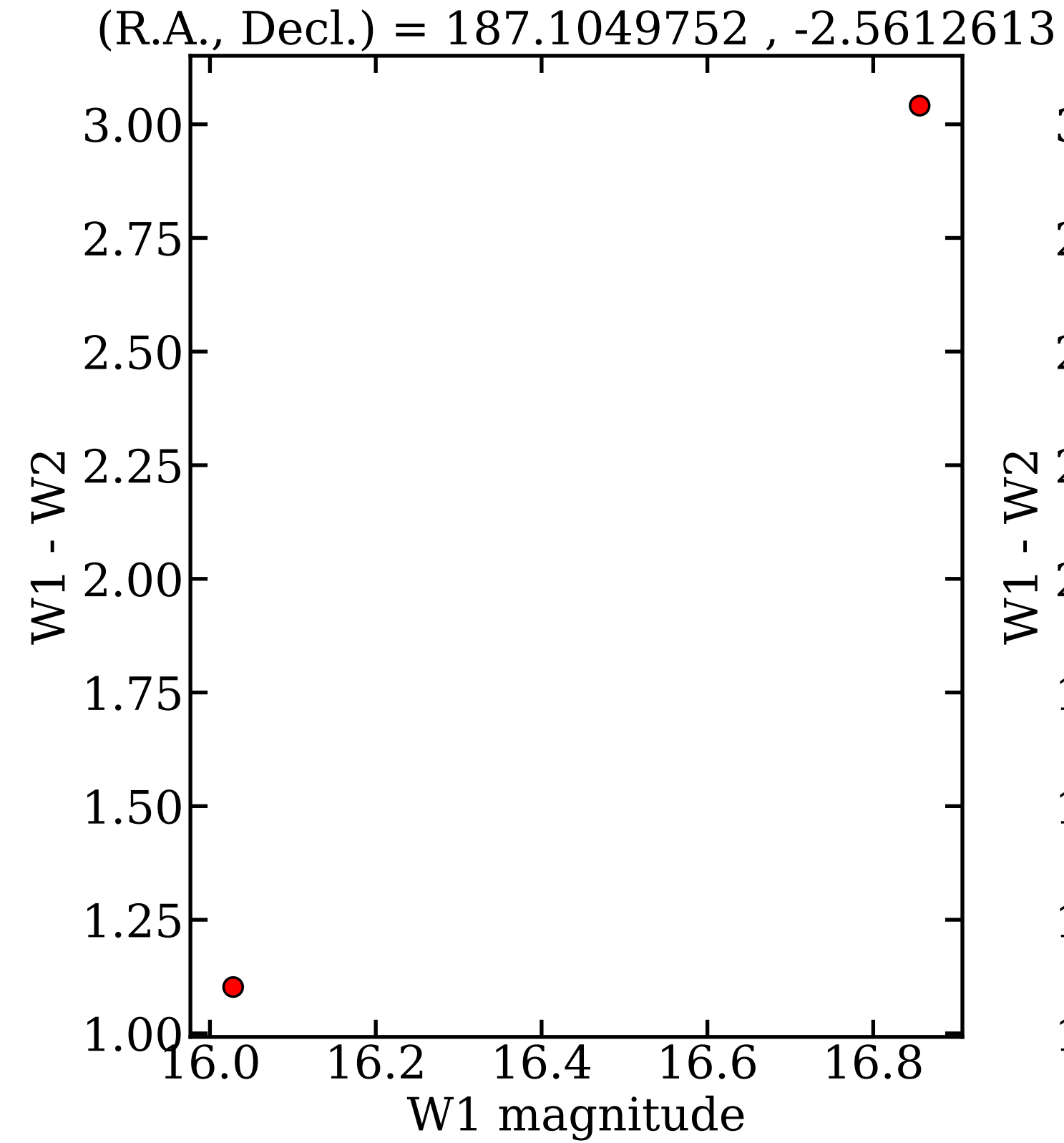
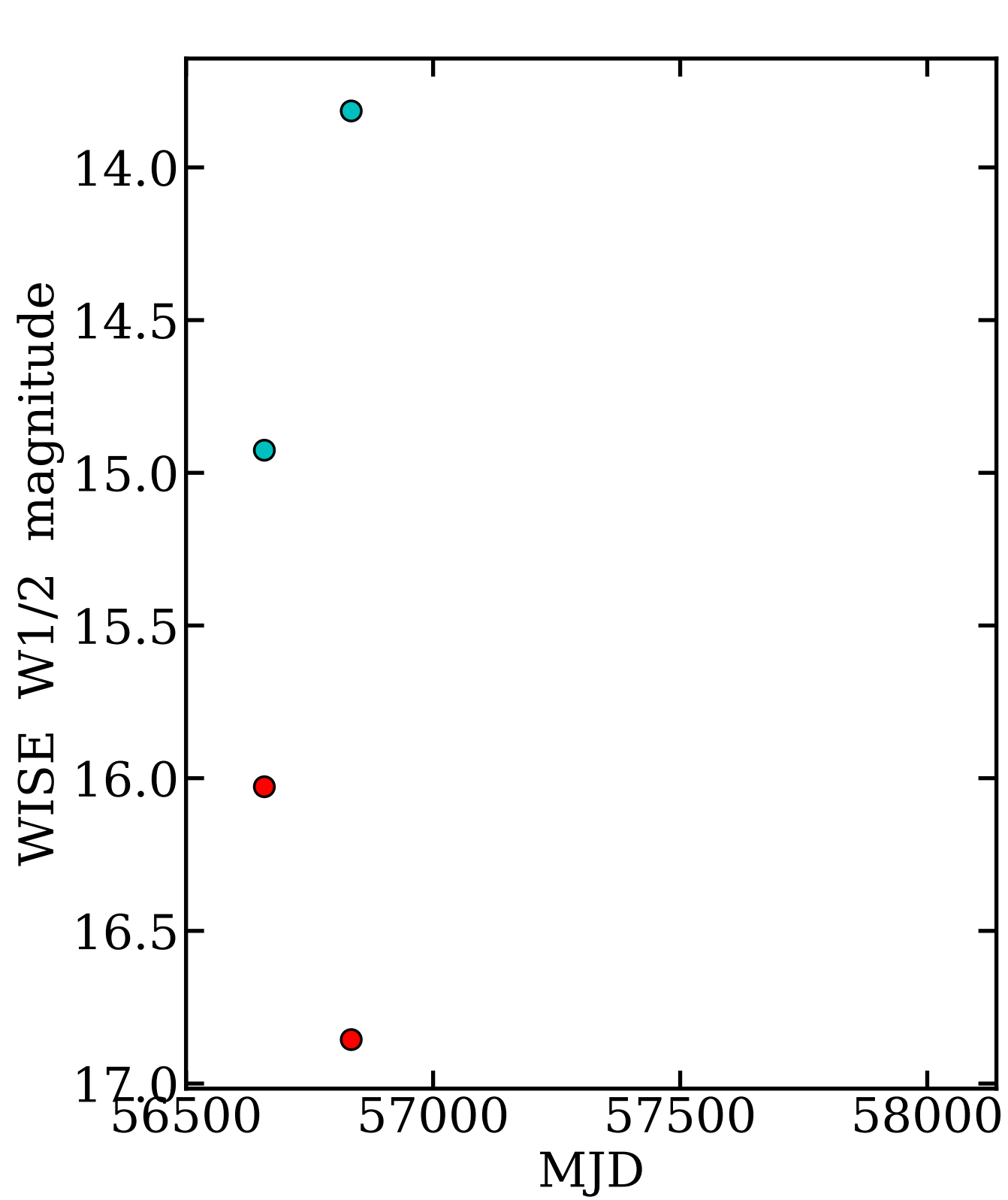




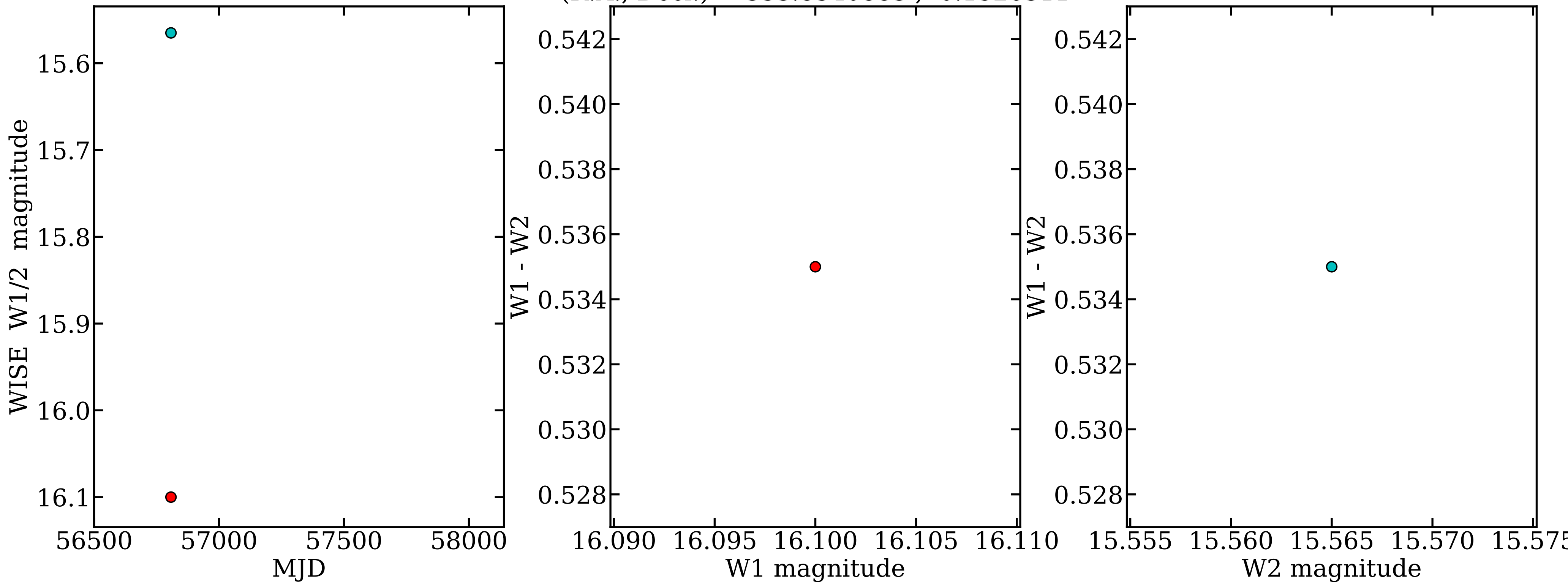


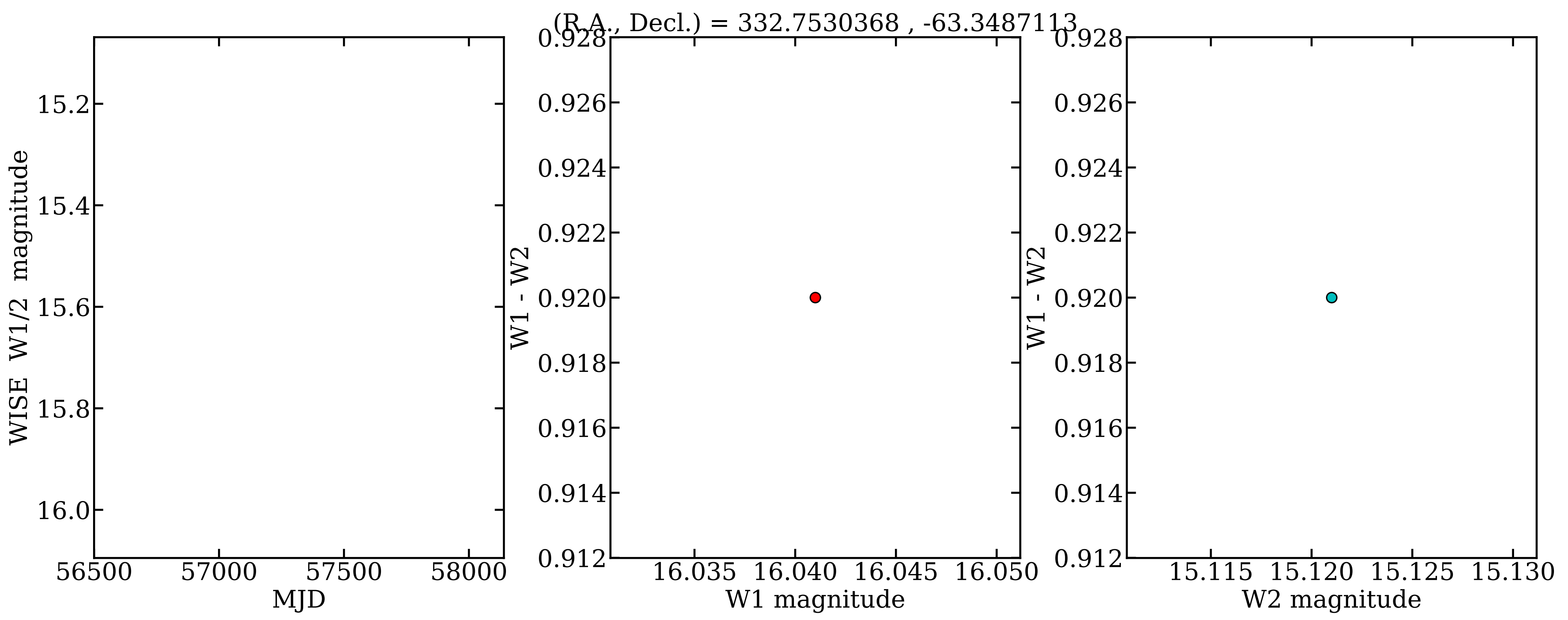
(R.A., Decl.) = 177.0675264 , 52.8937503

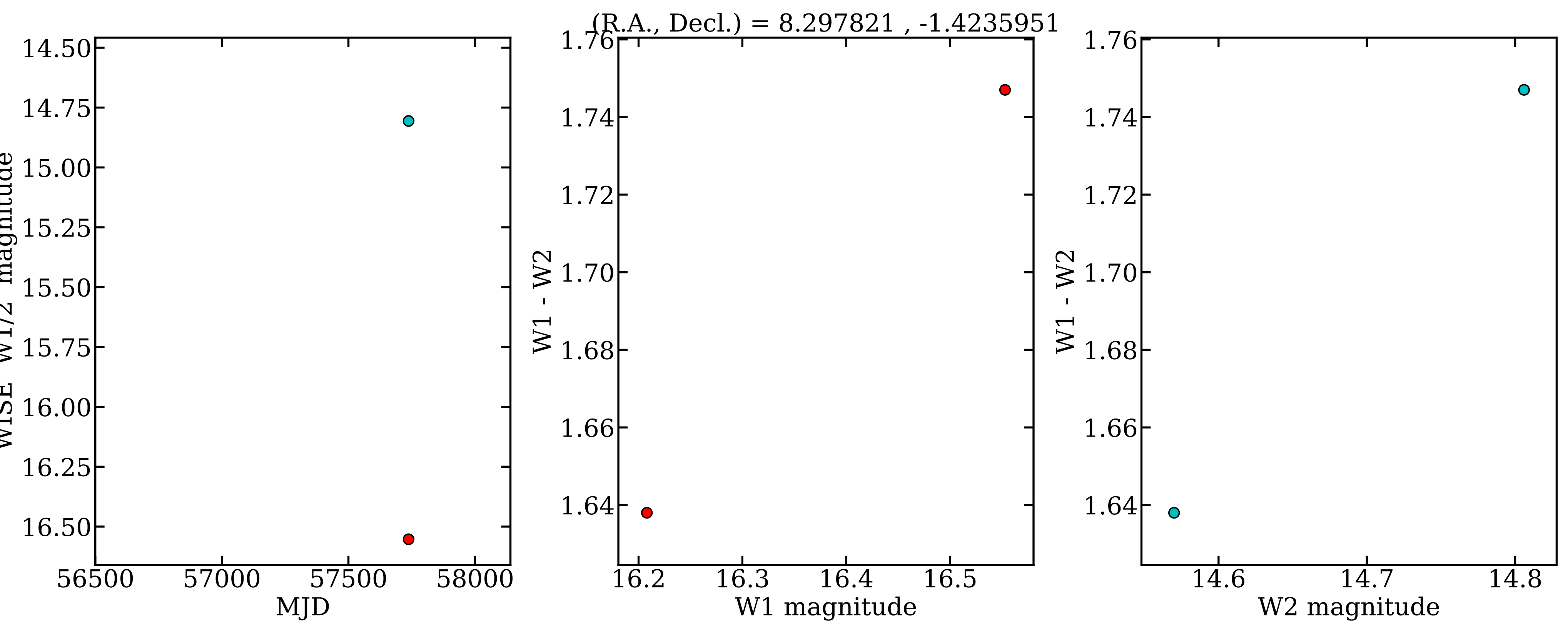


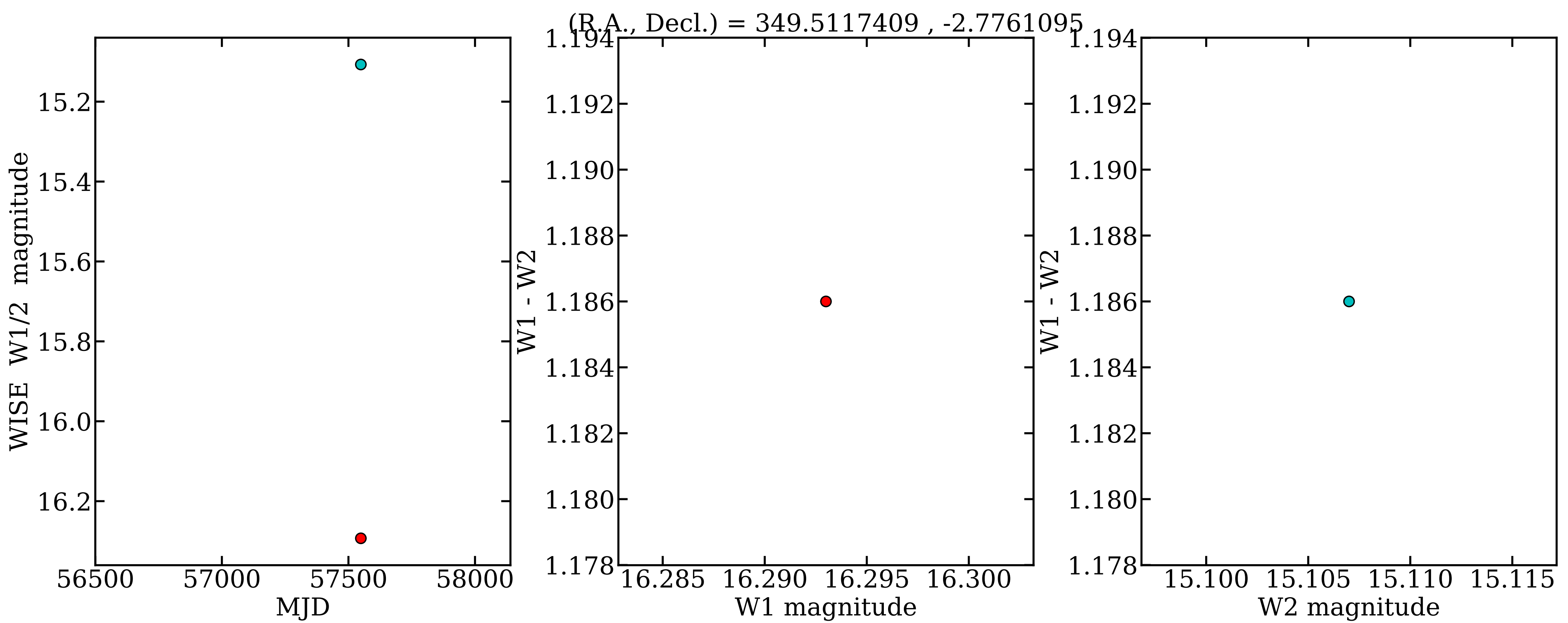


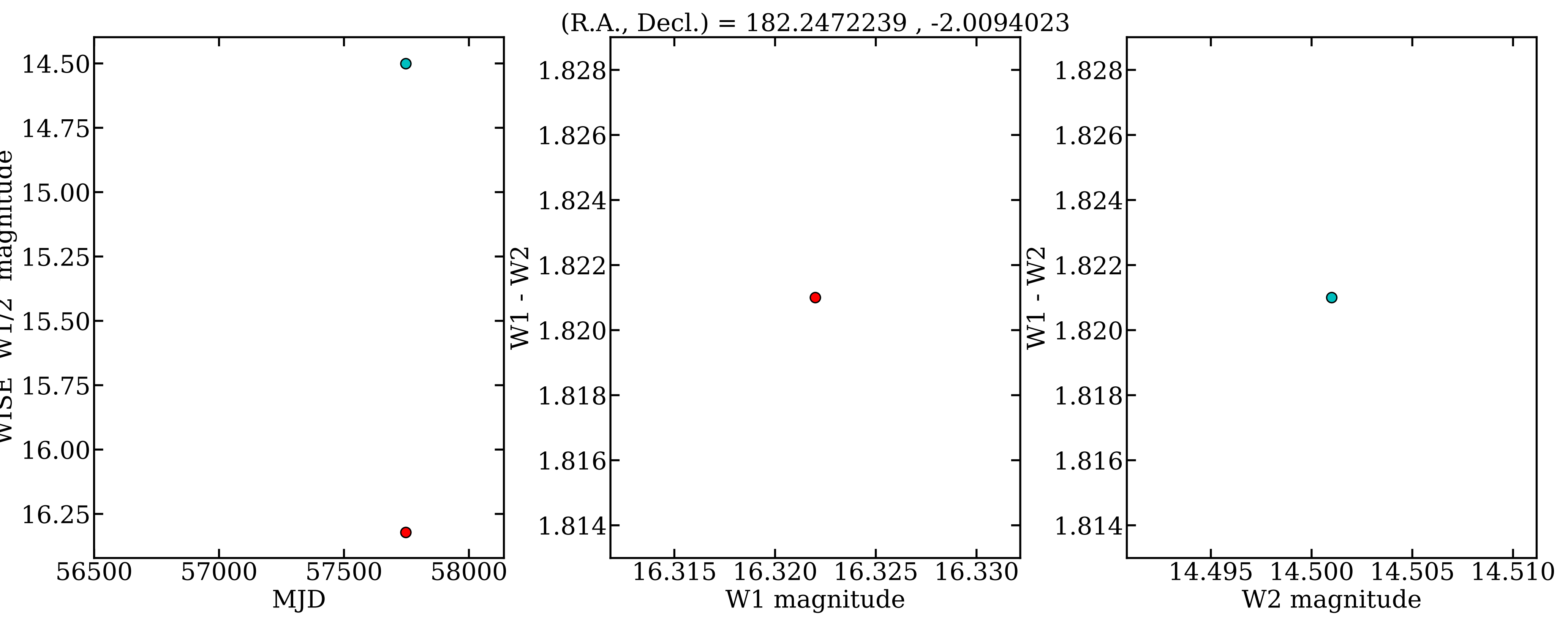
(R.A., Decl.) = 333.8340883 , -0.1526311

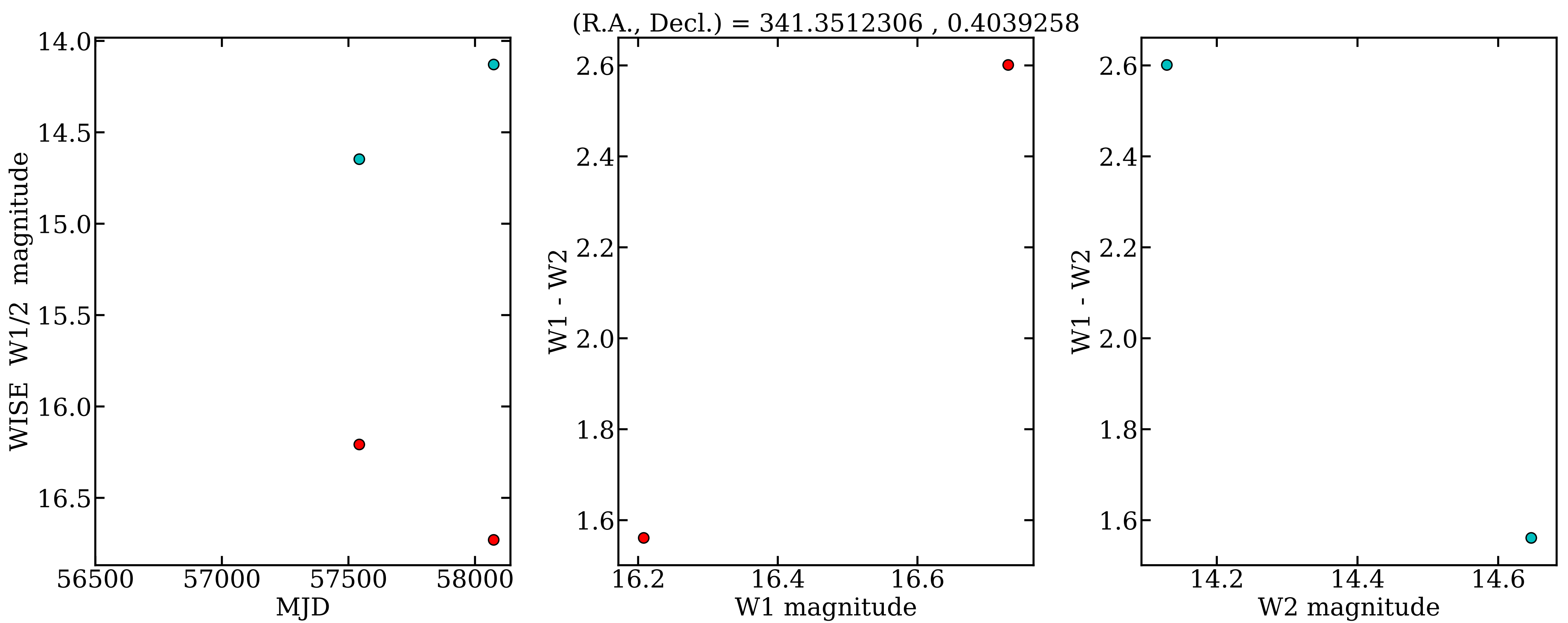




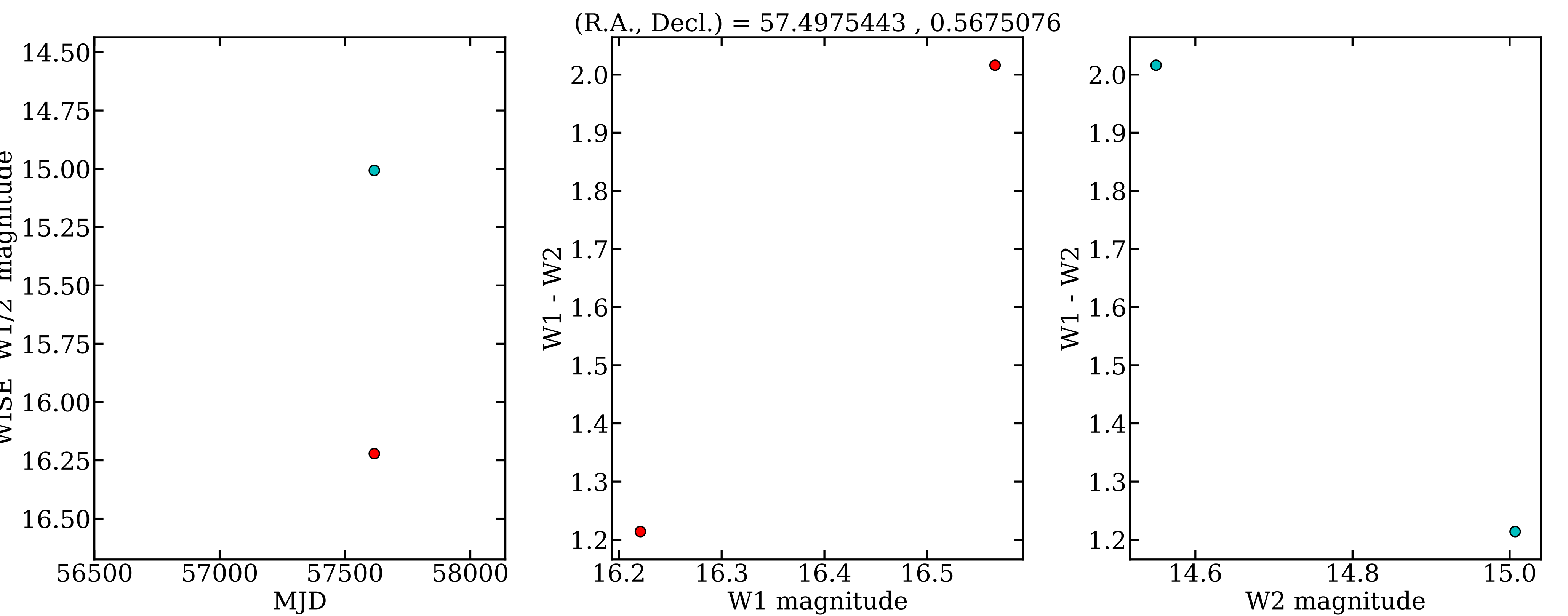


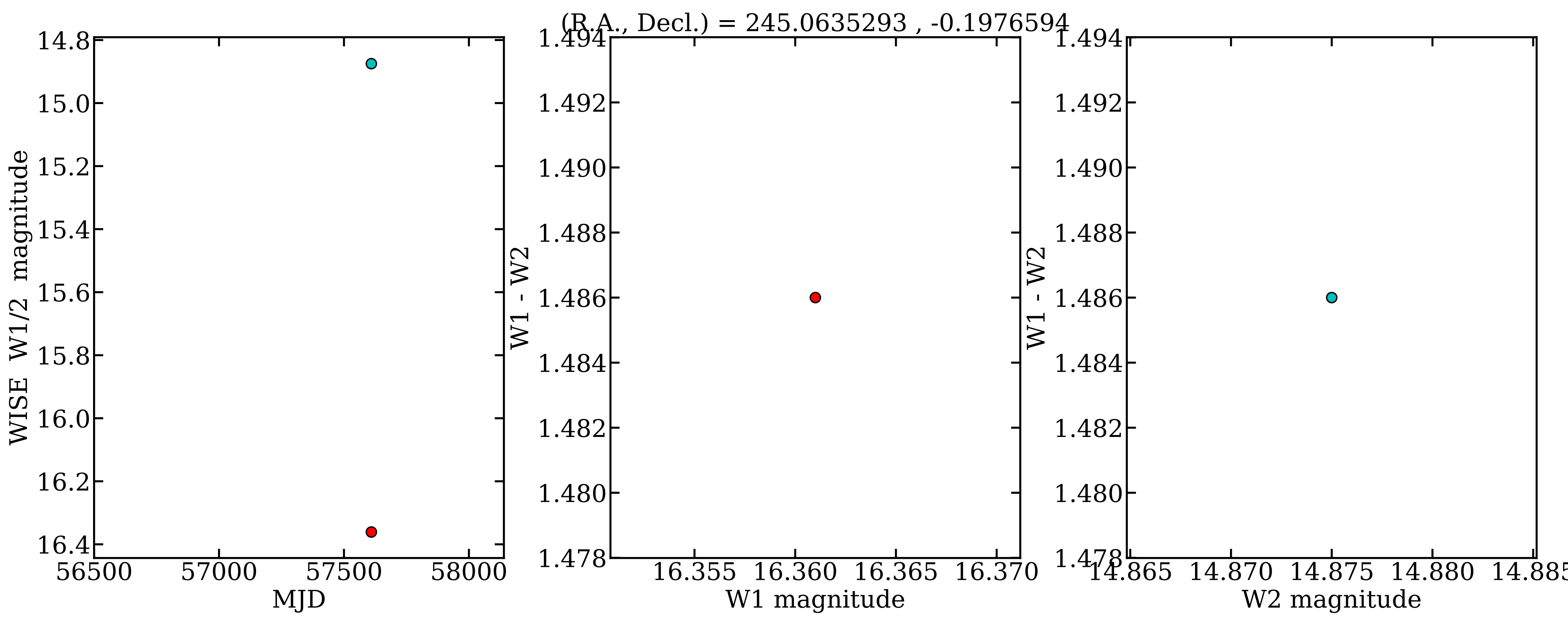


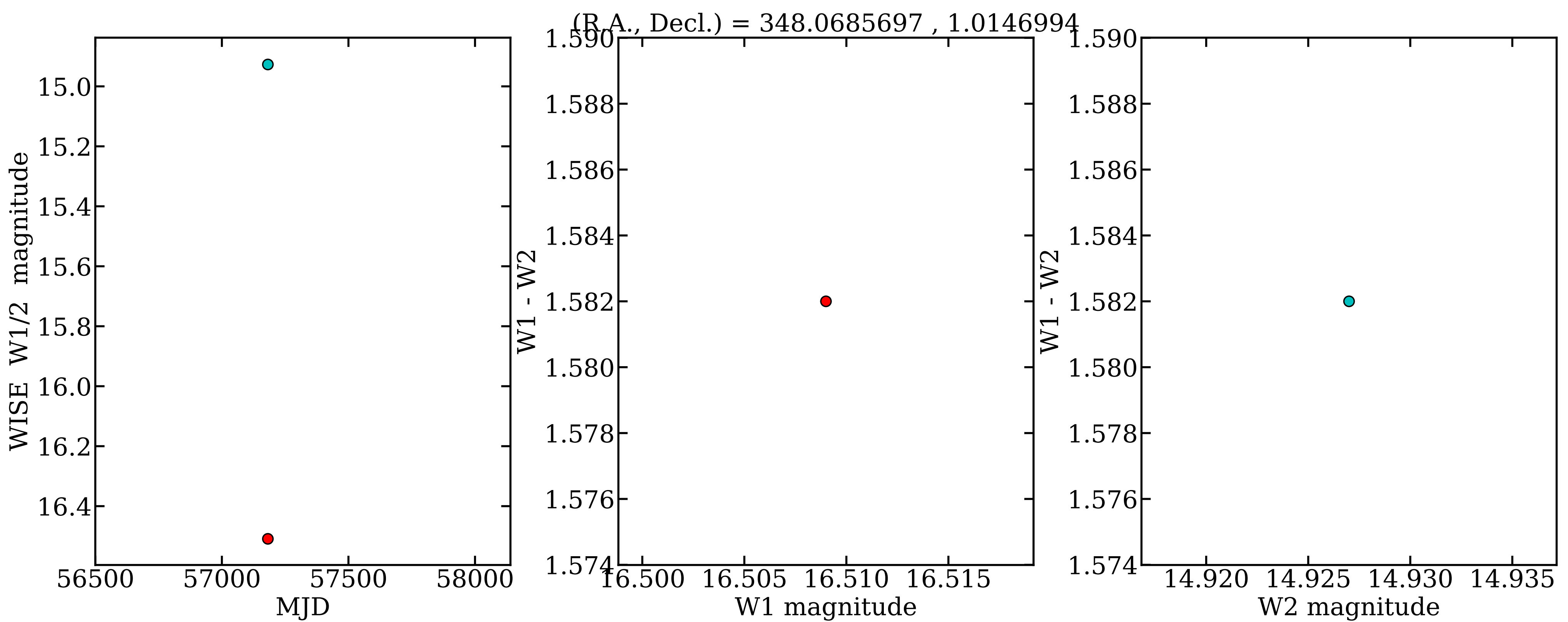


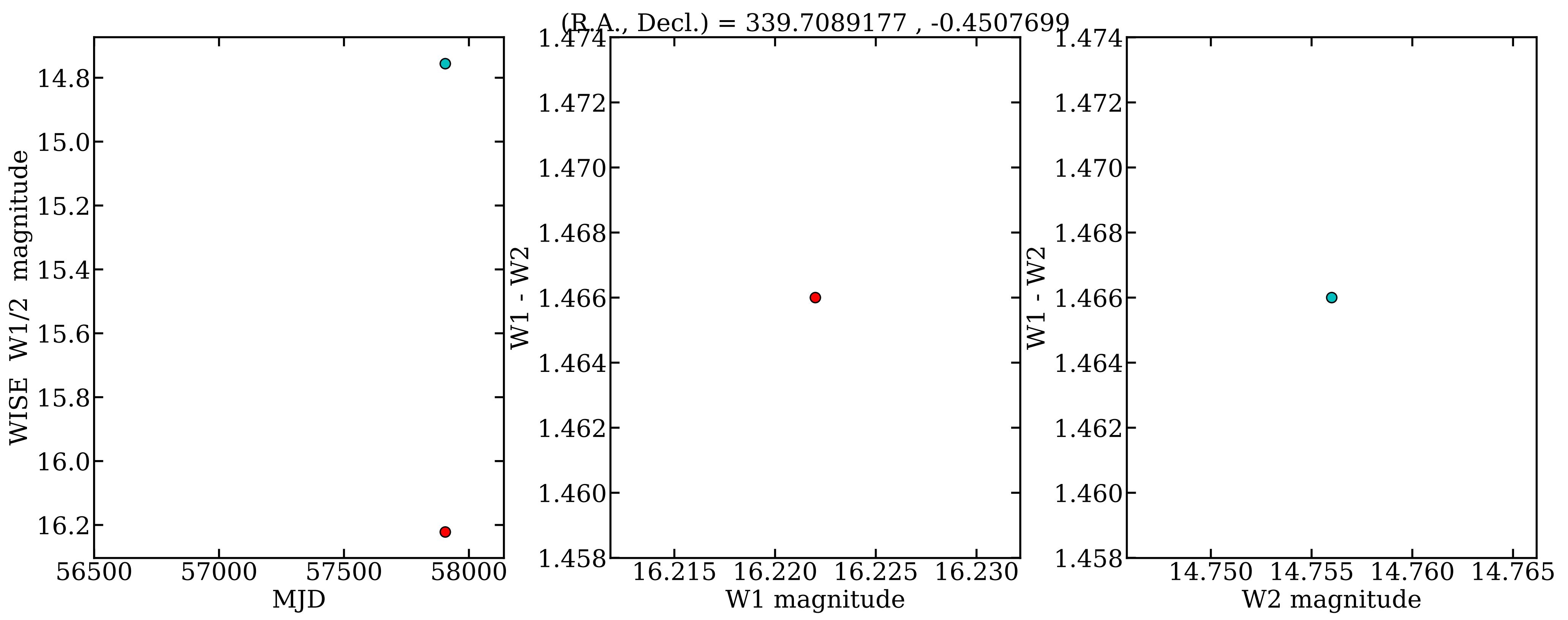


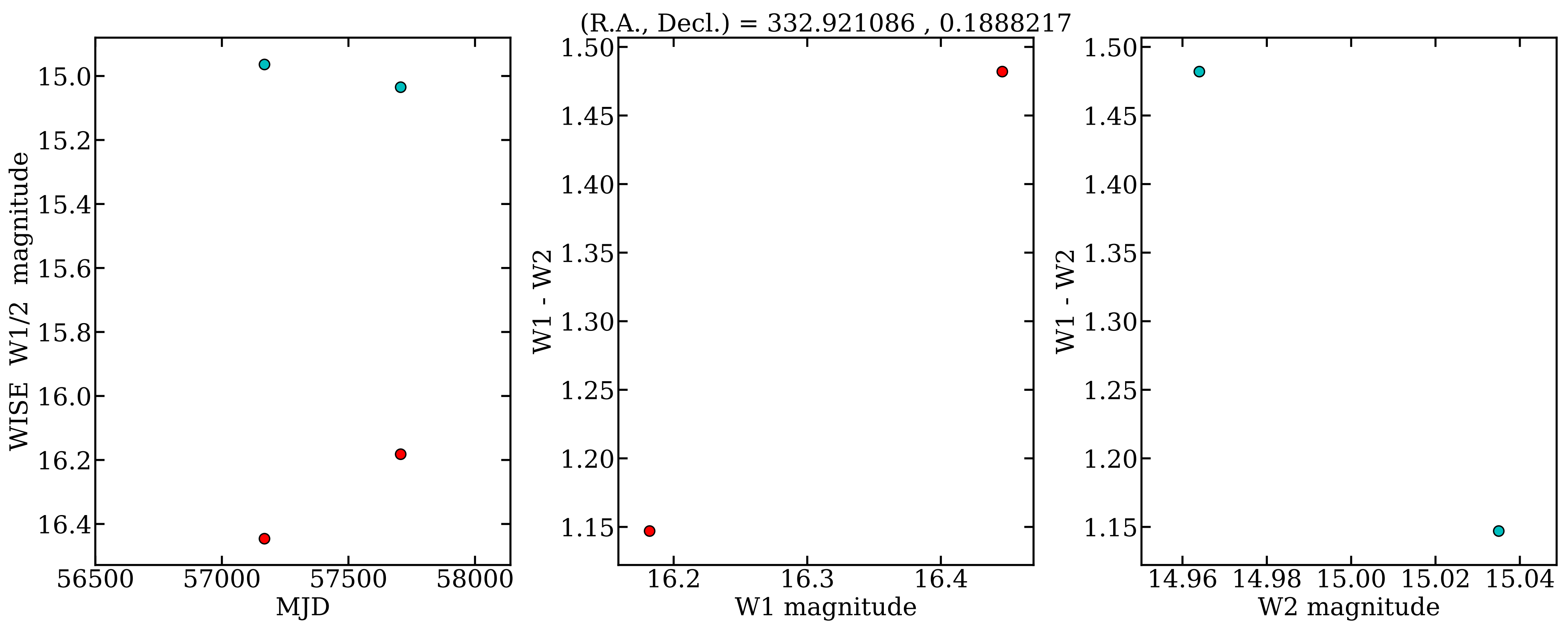


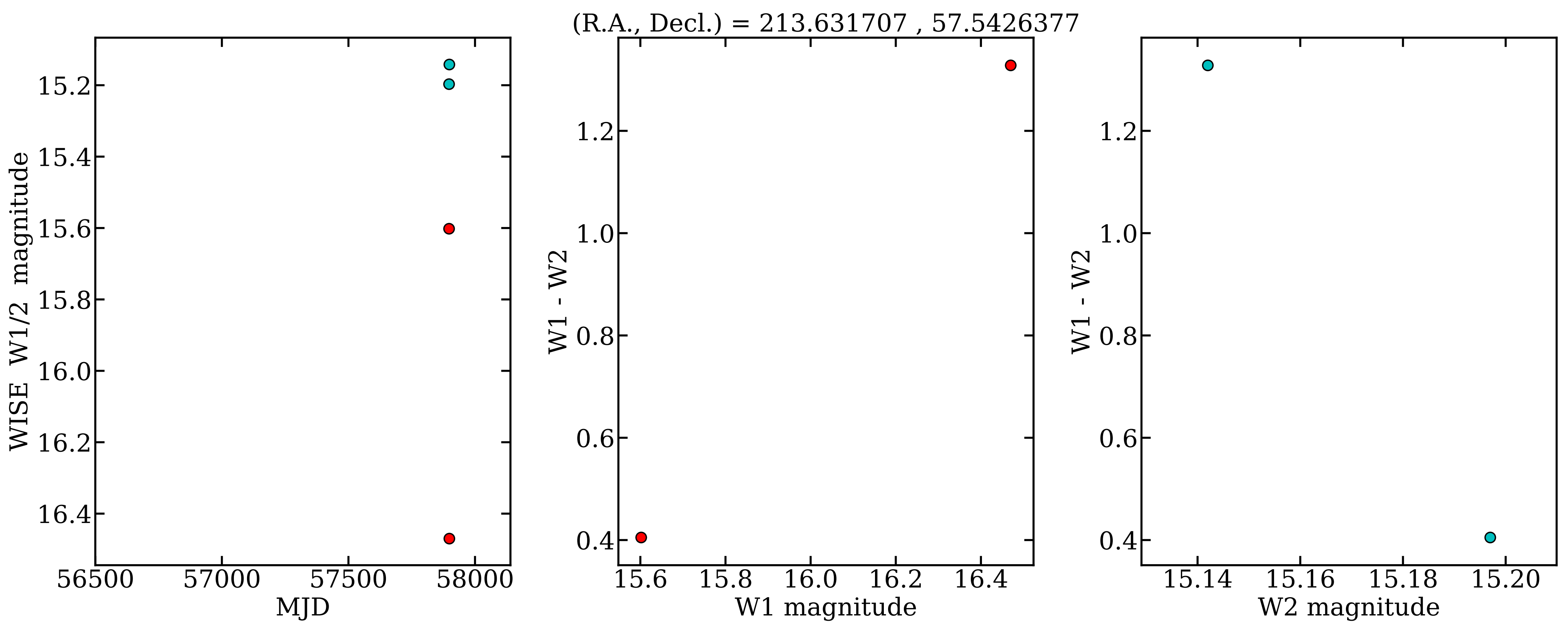




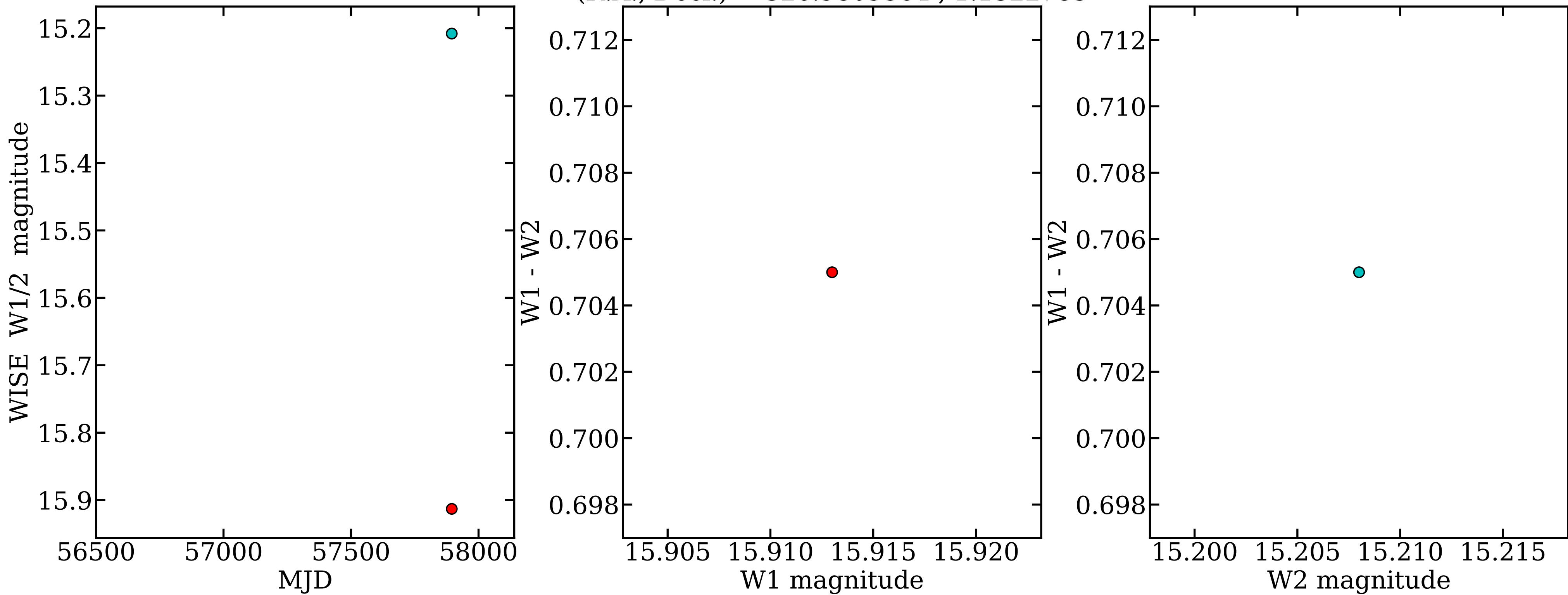


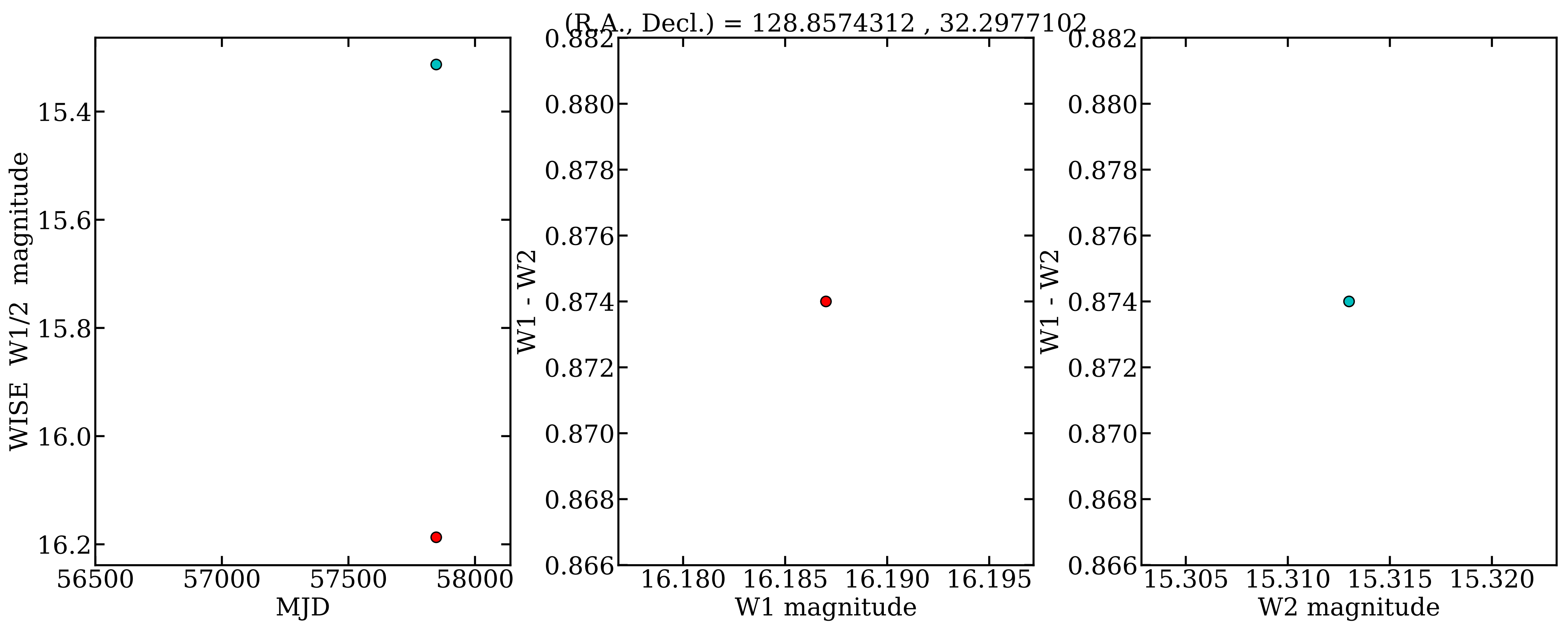




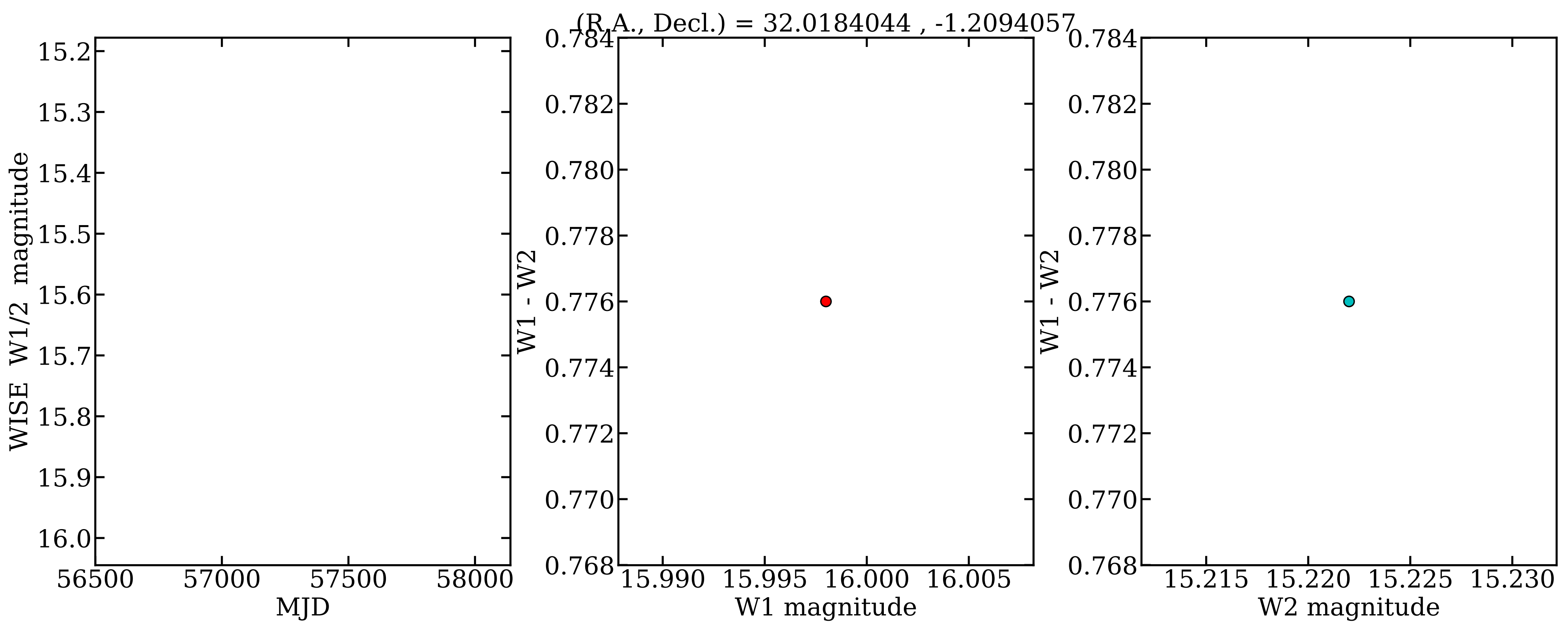


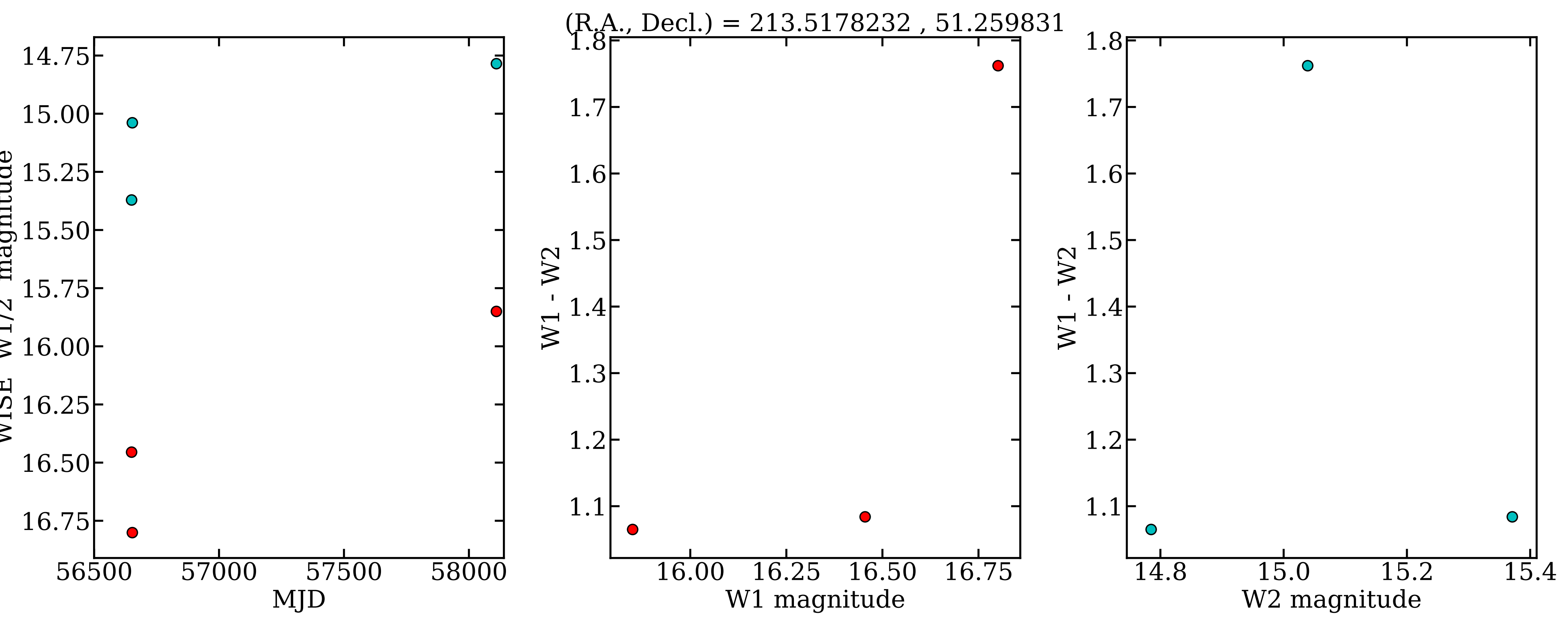
(R.A., Decl.) = 326.9809564 , 1.1322783

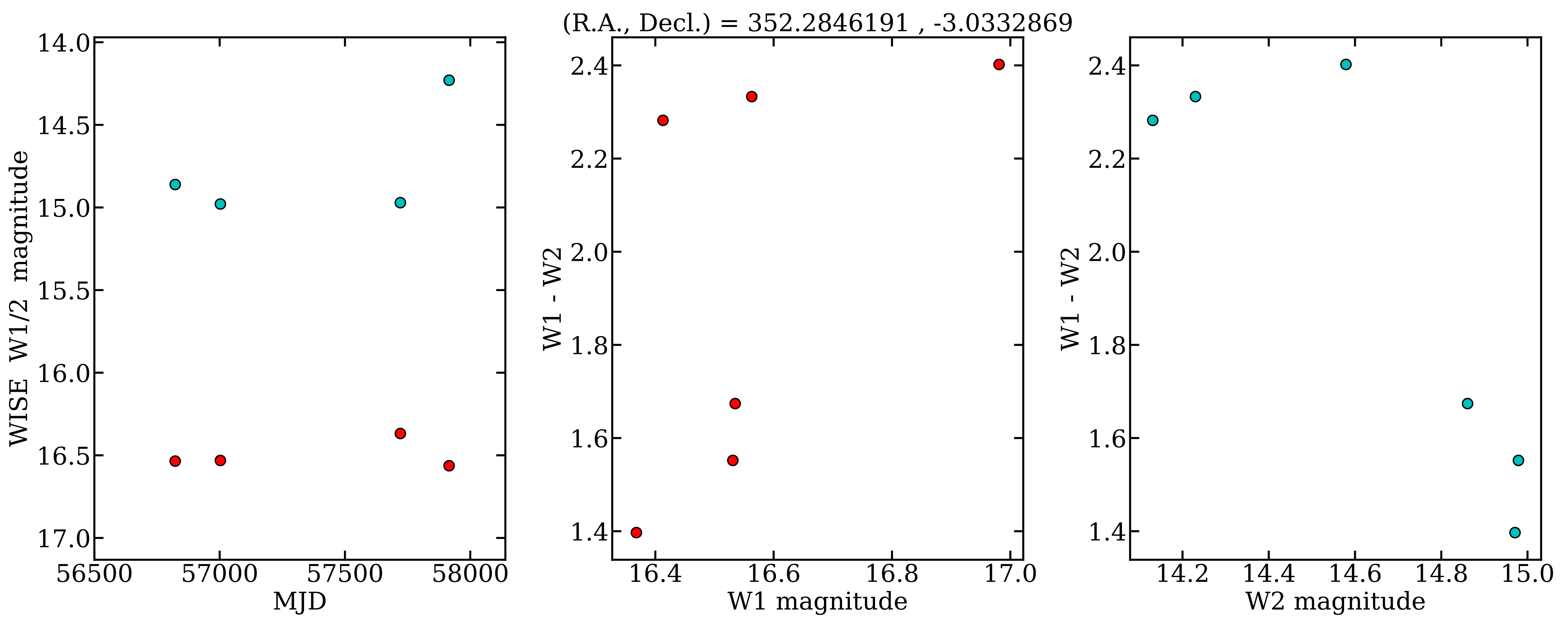


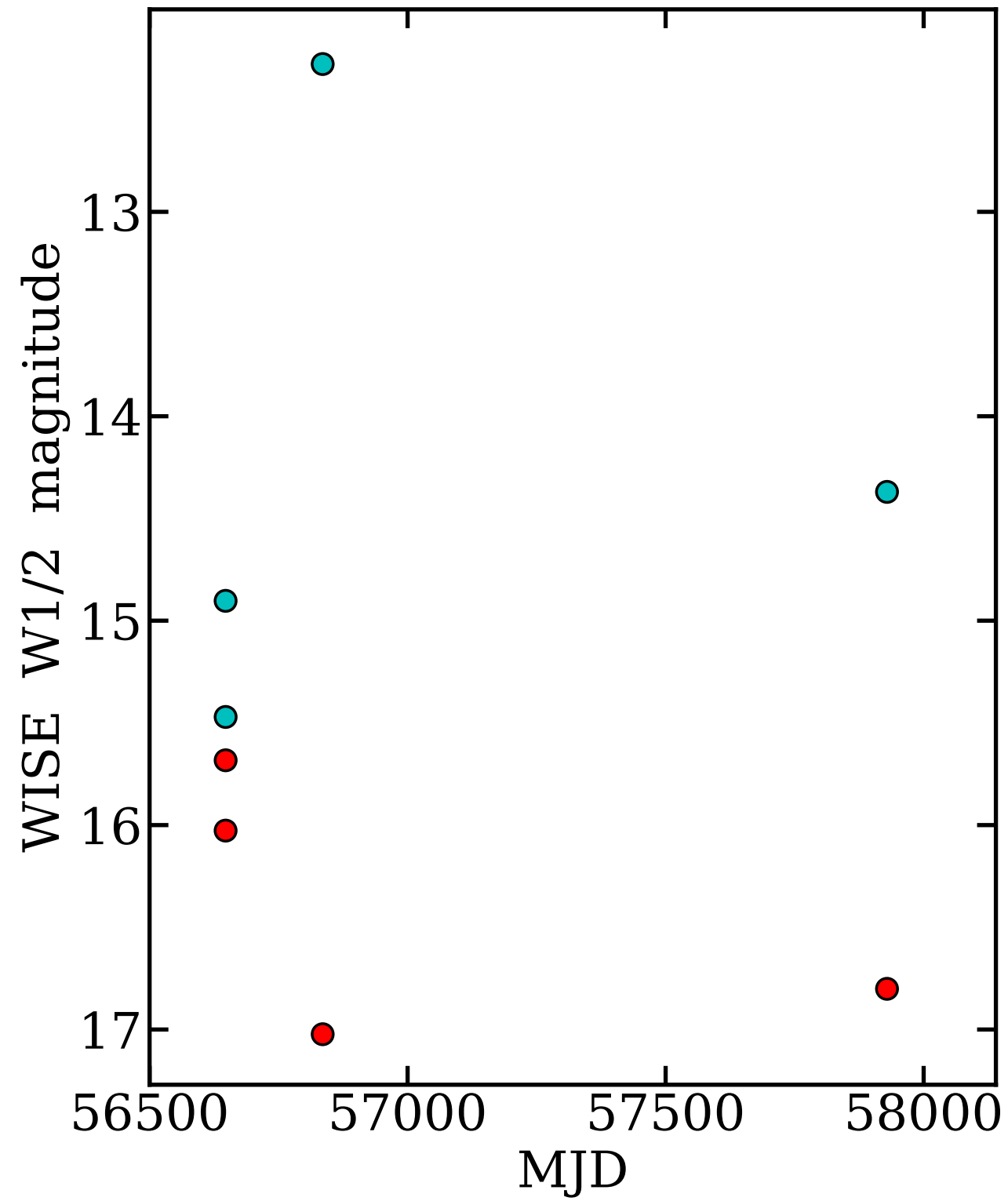




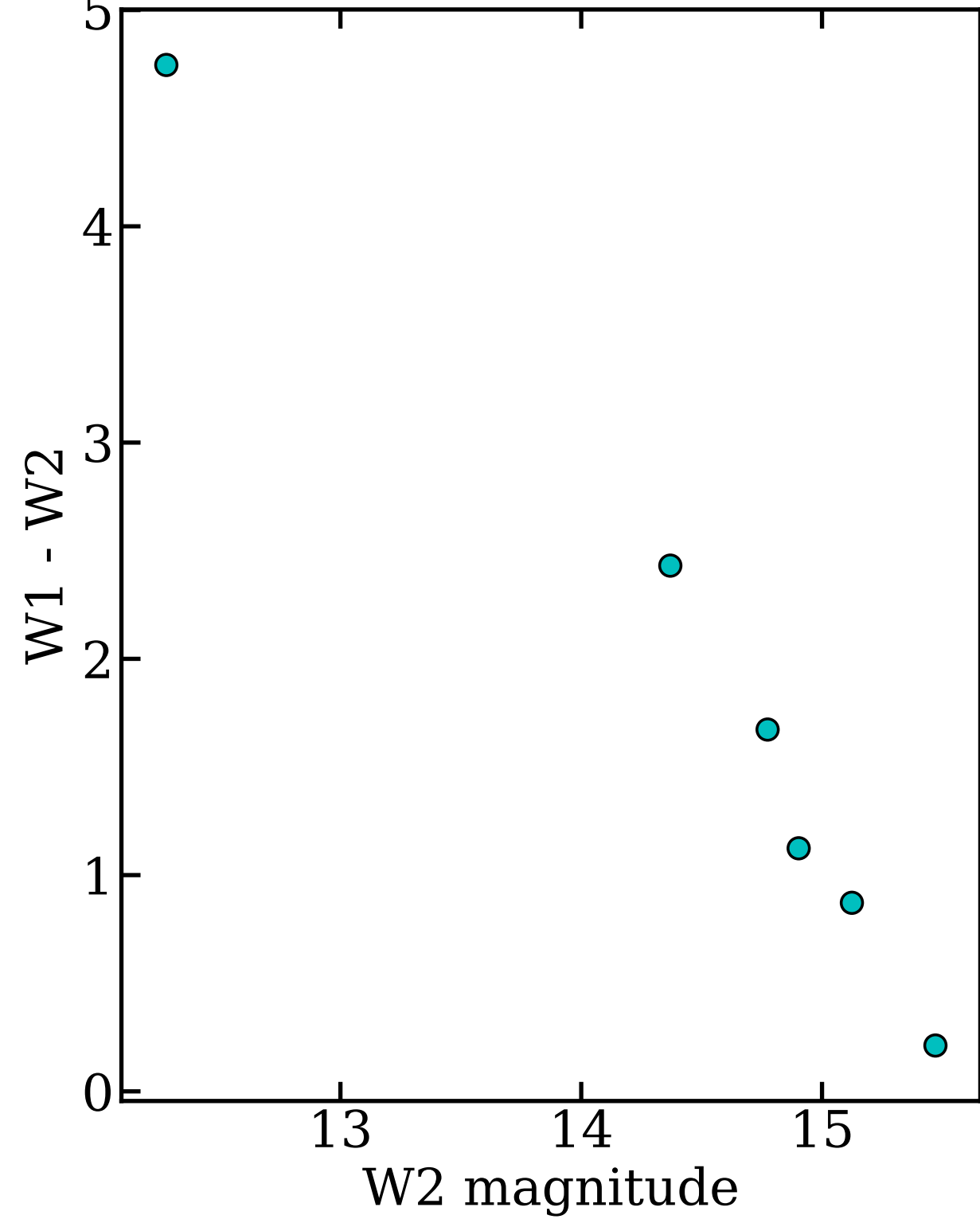
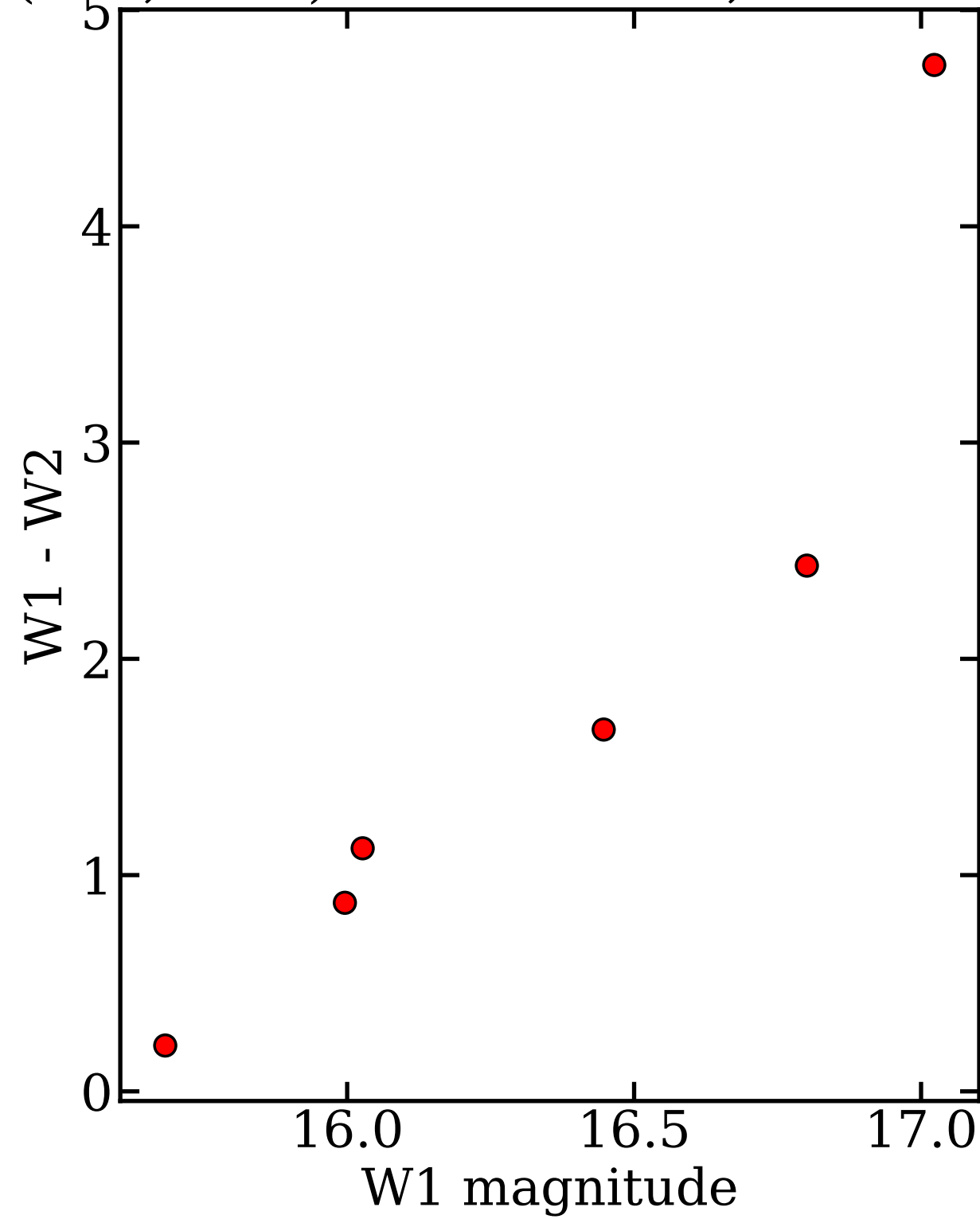


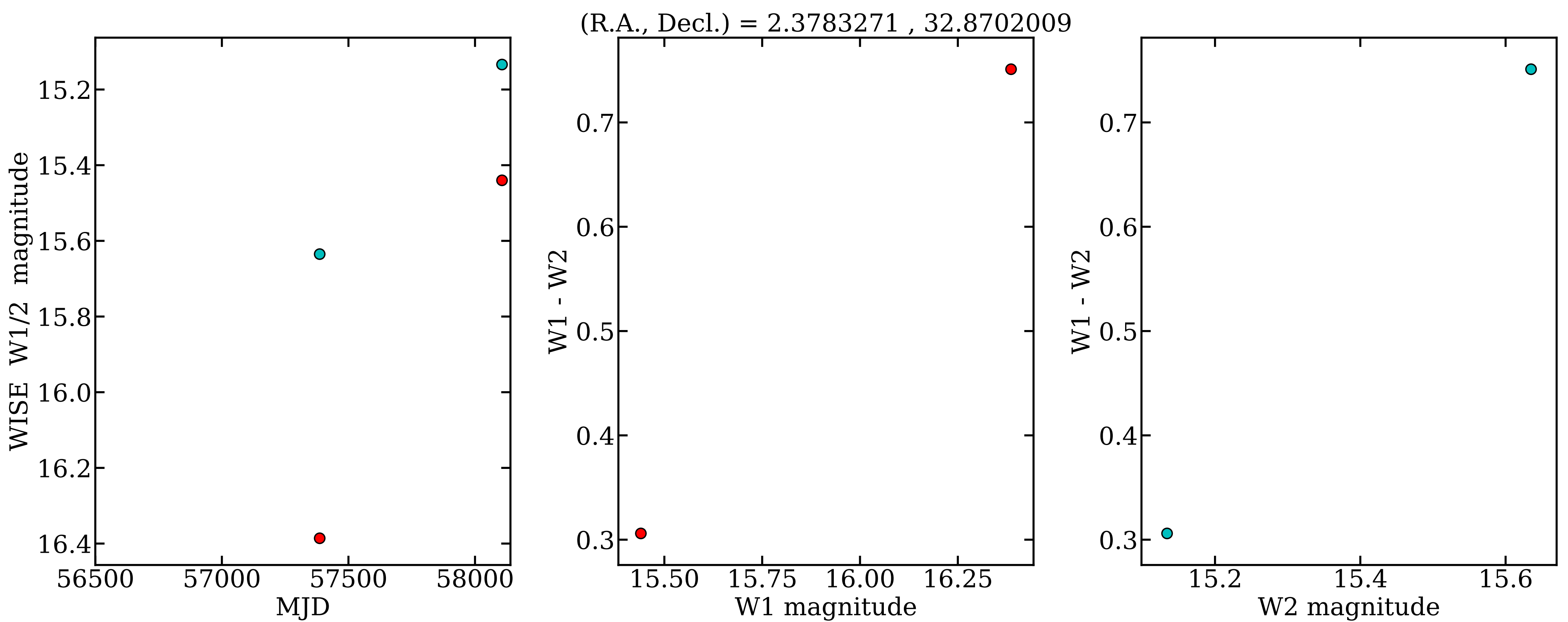


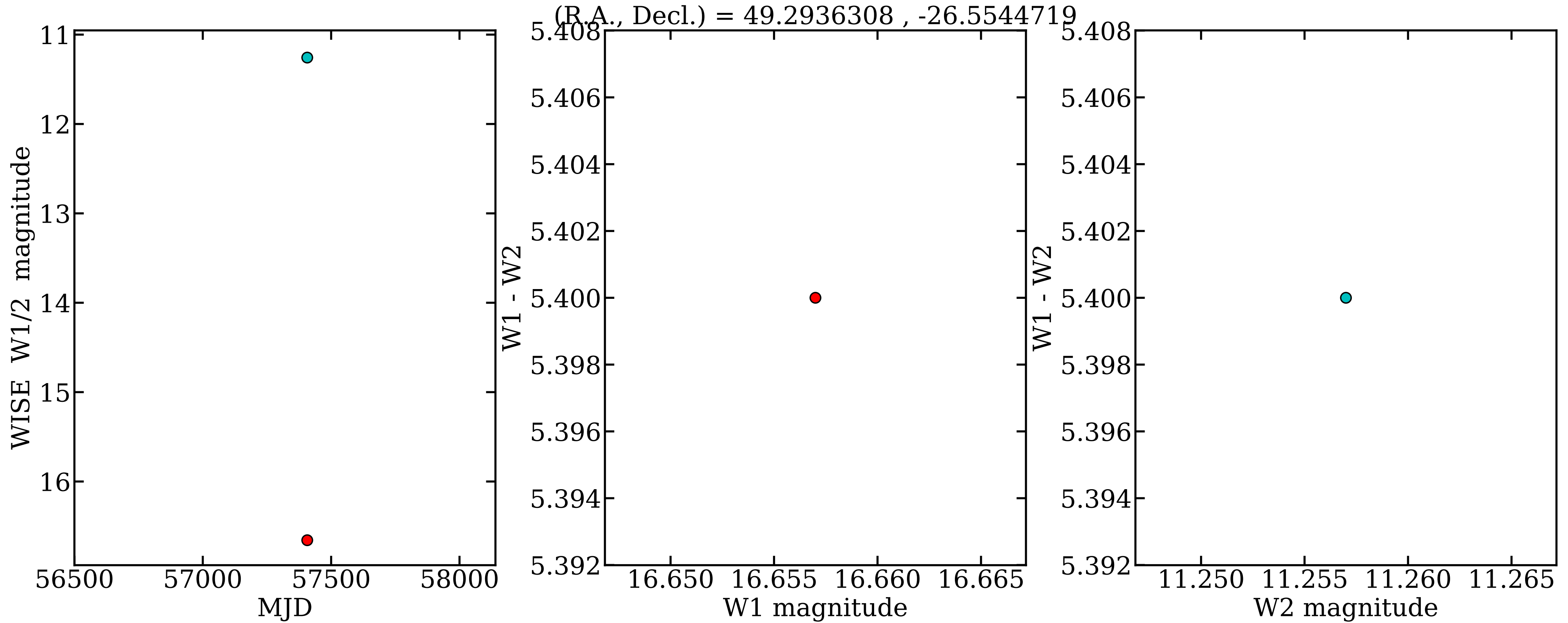


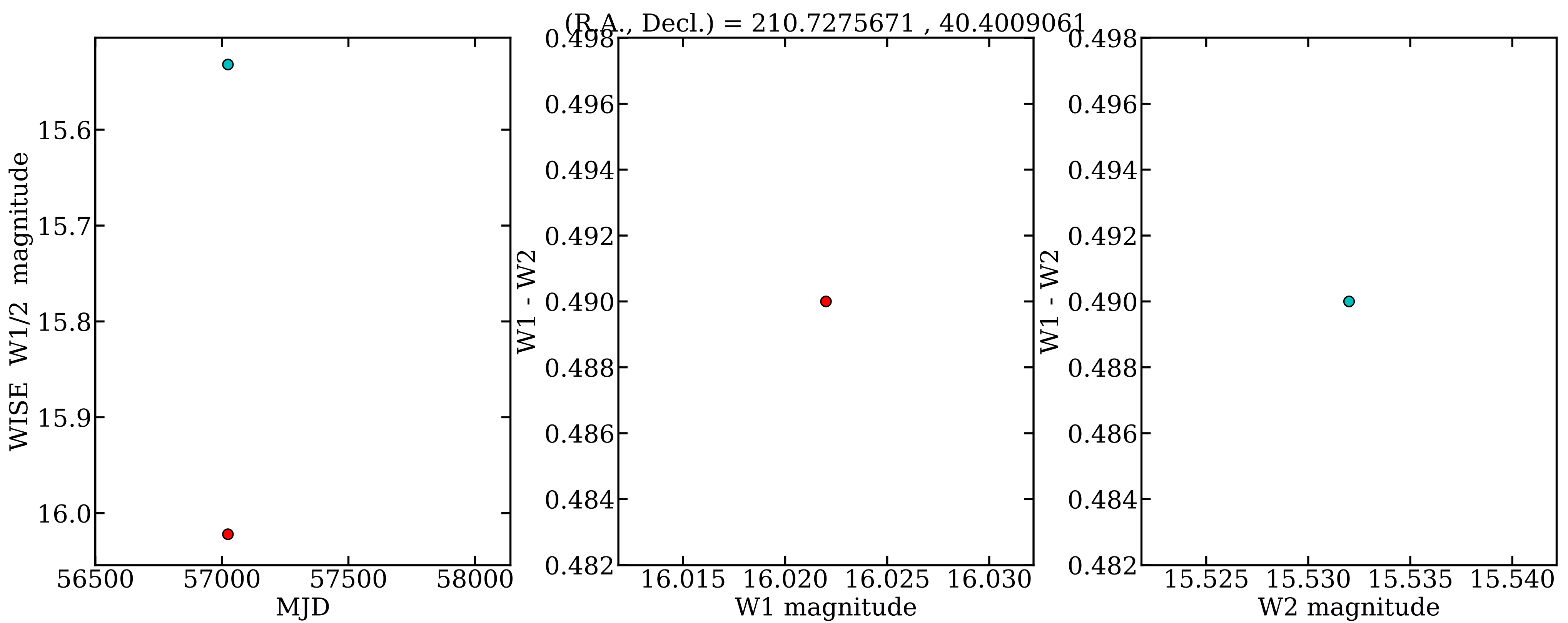


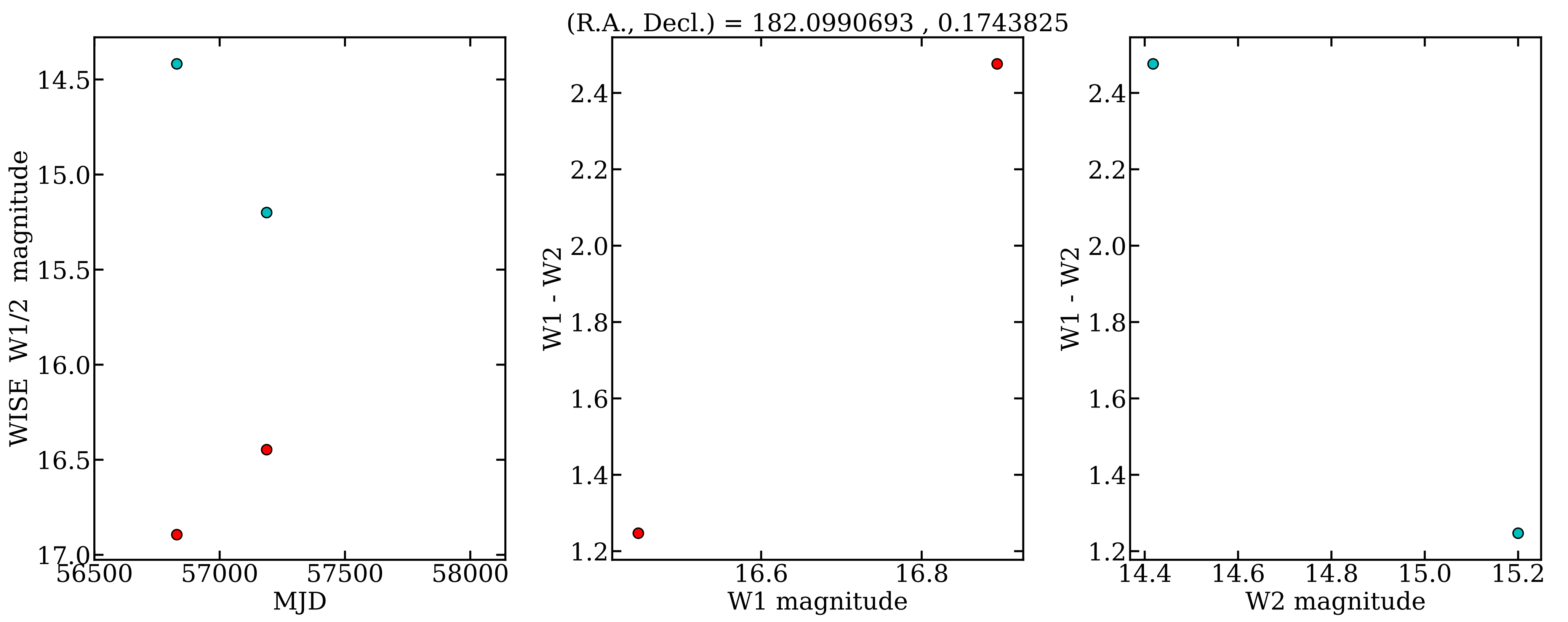
(R.A., Decl.) = 17.4714297 , -30.7906787



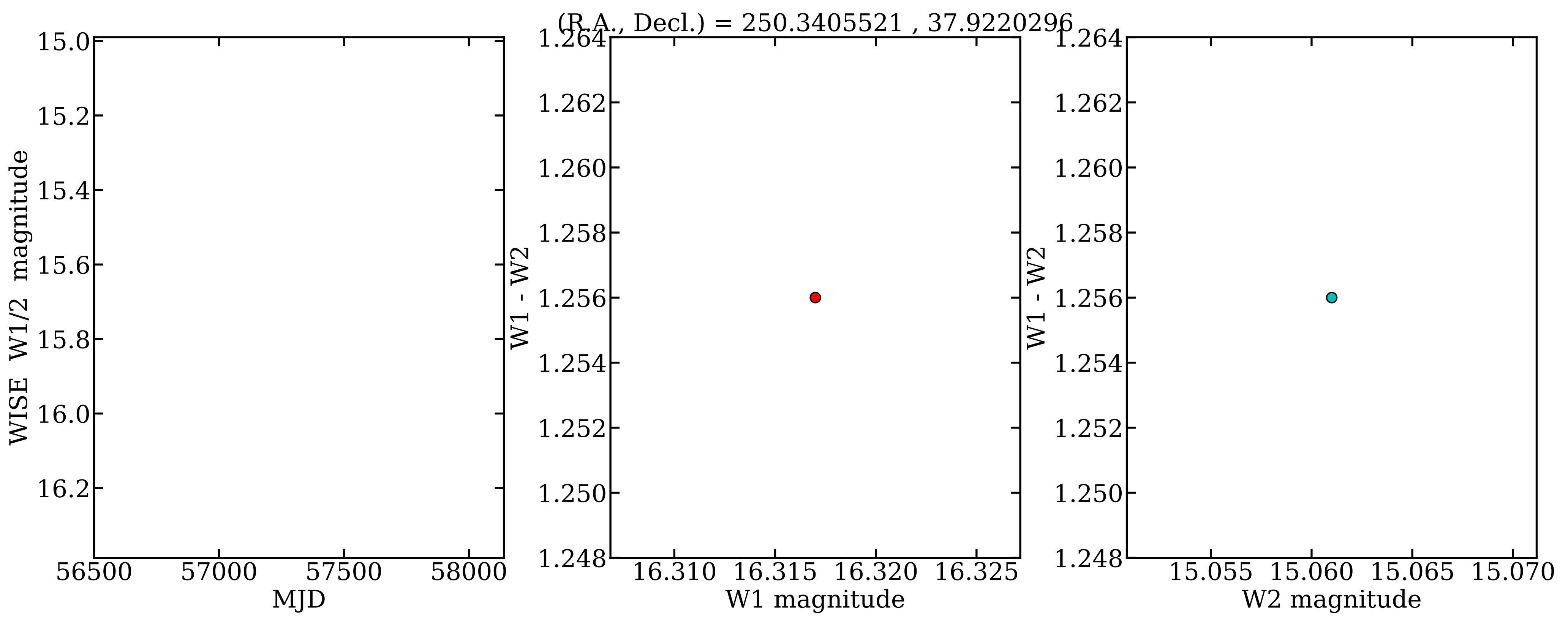


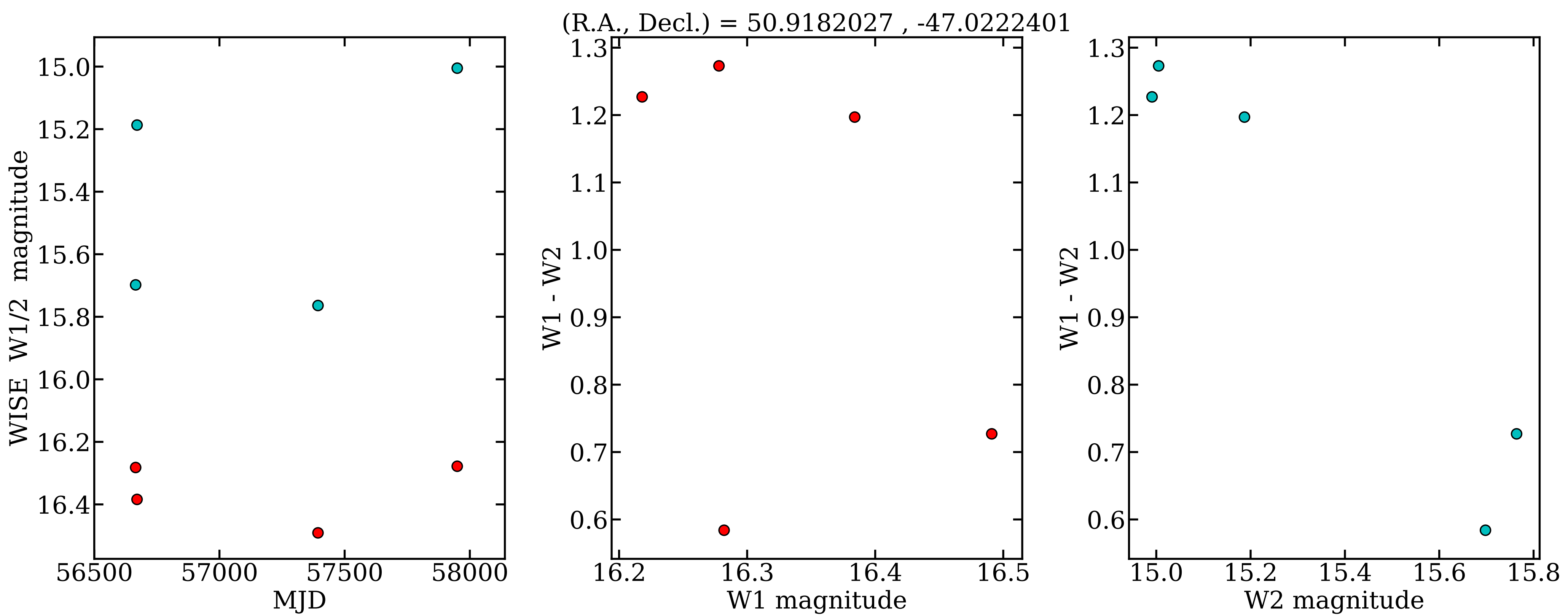


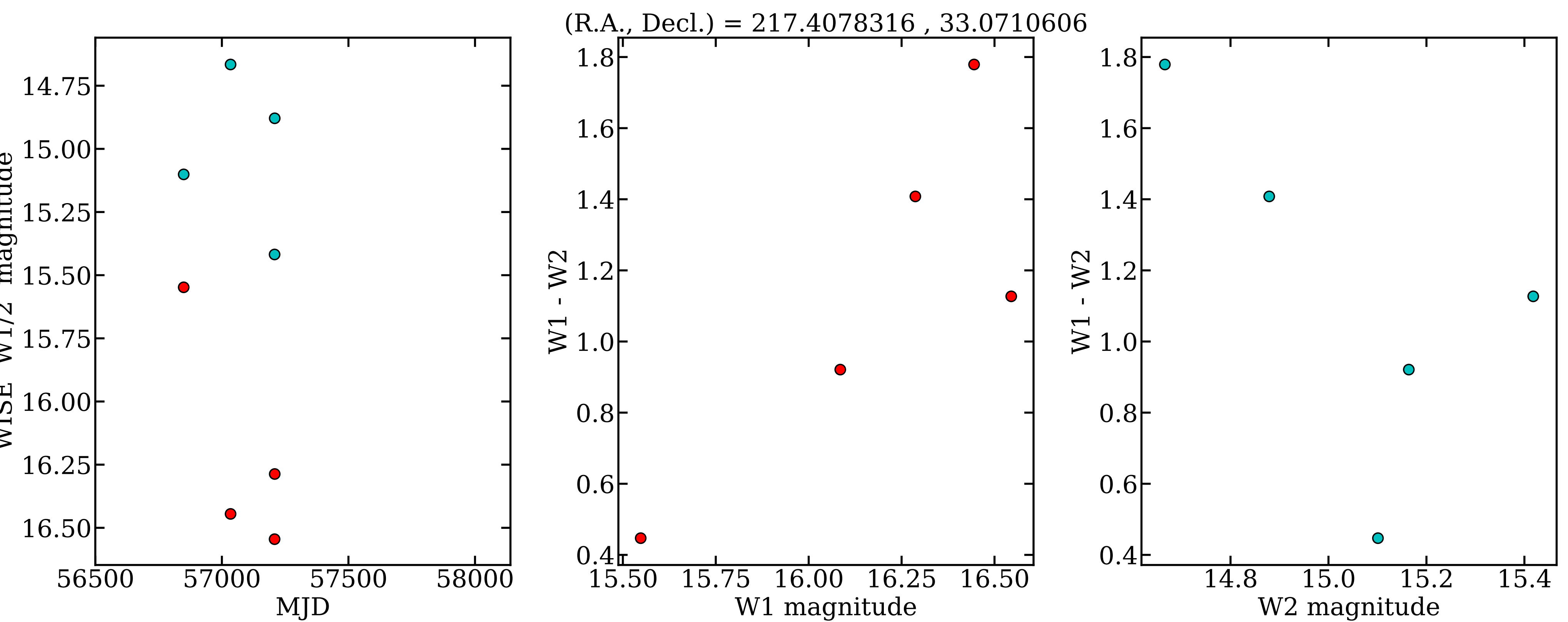


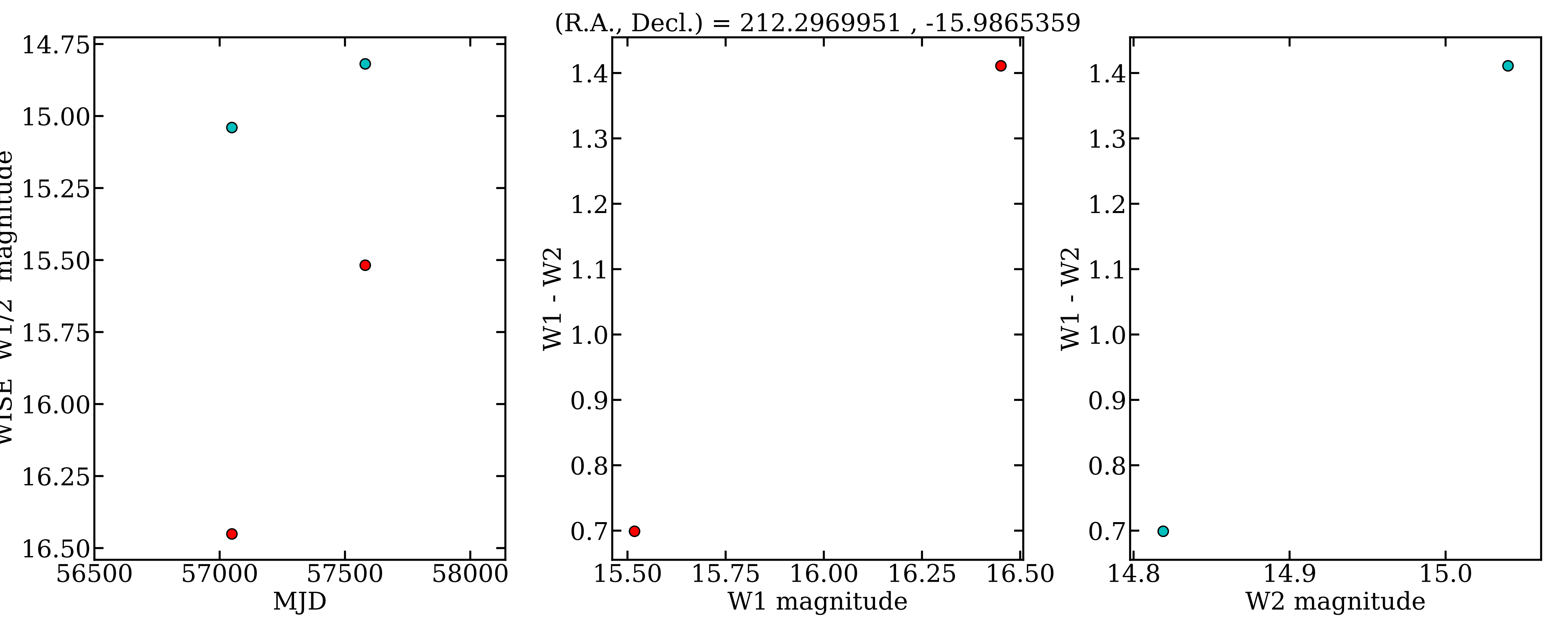


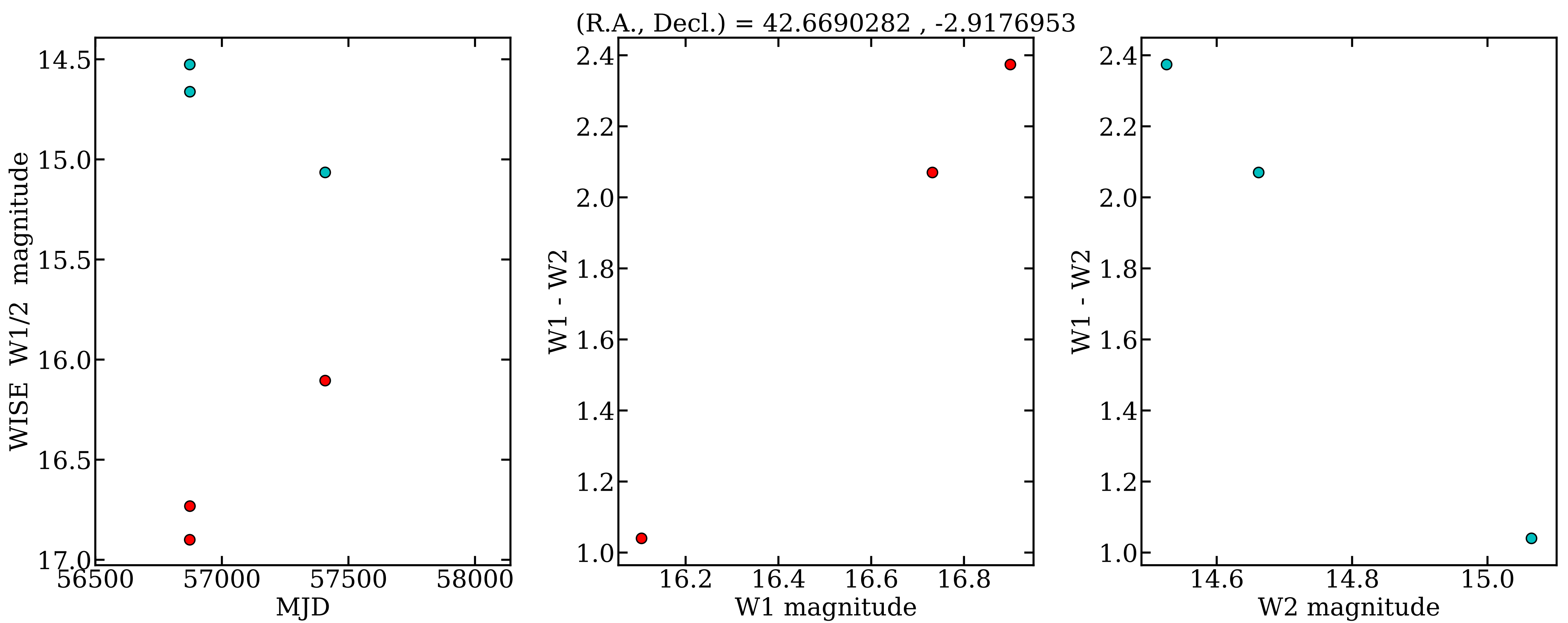


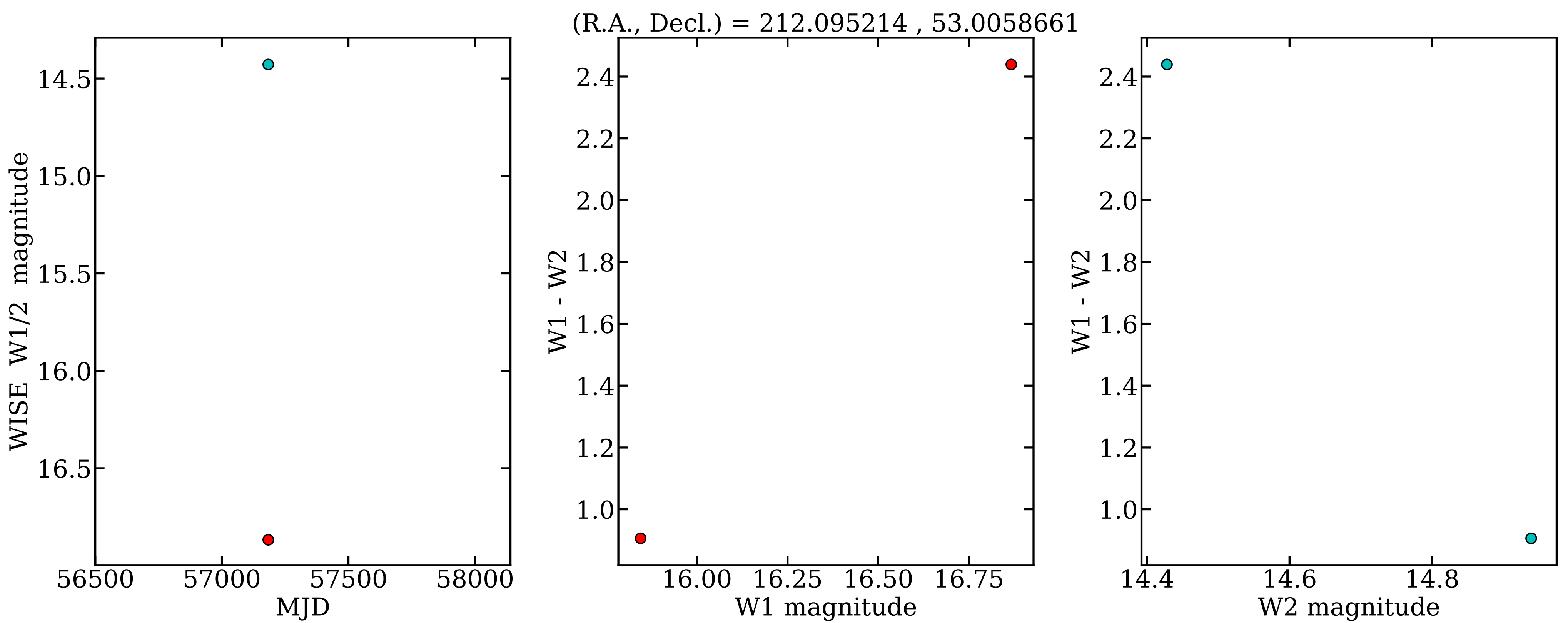


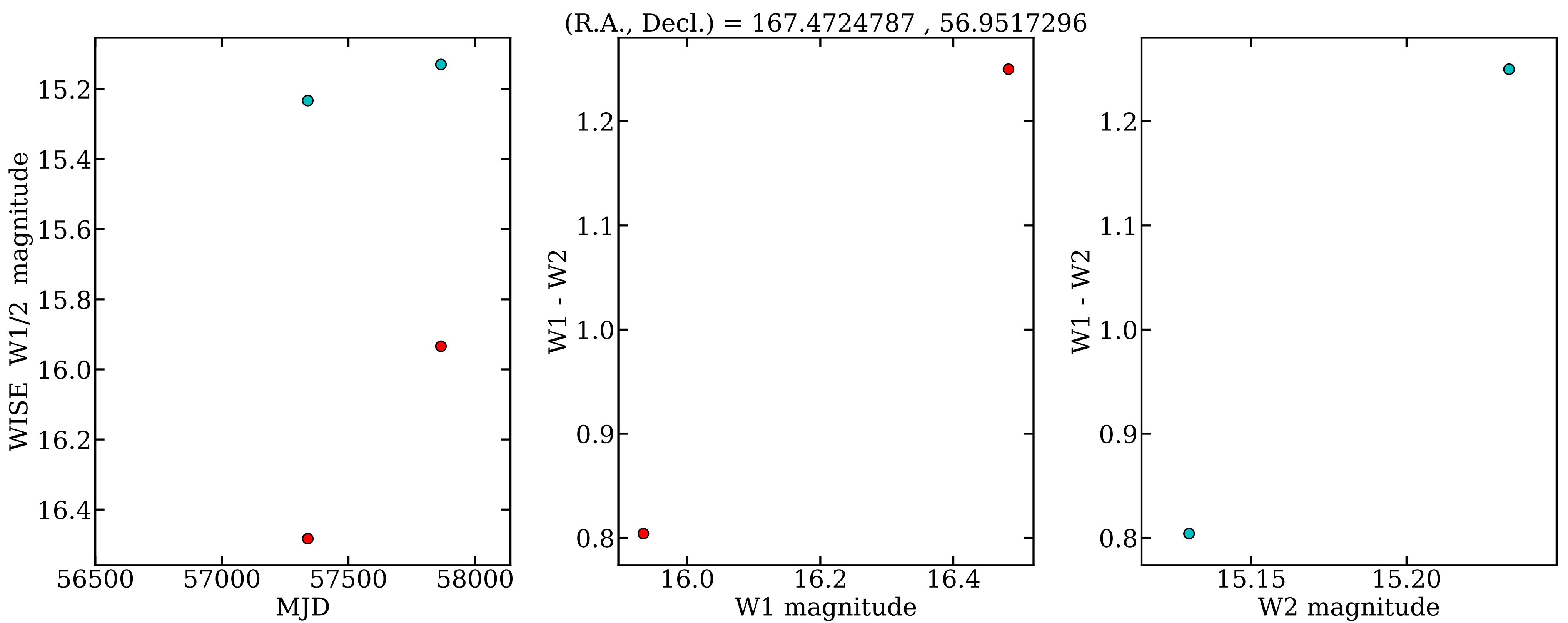




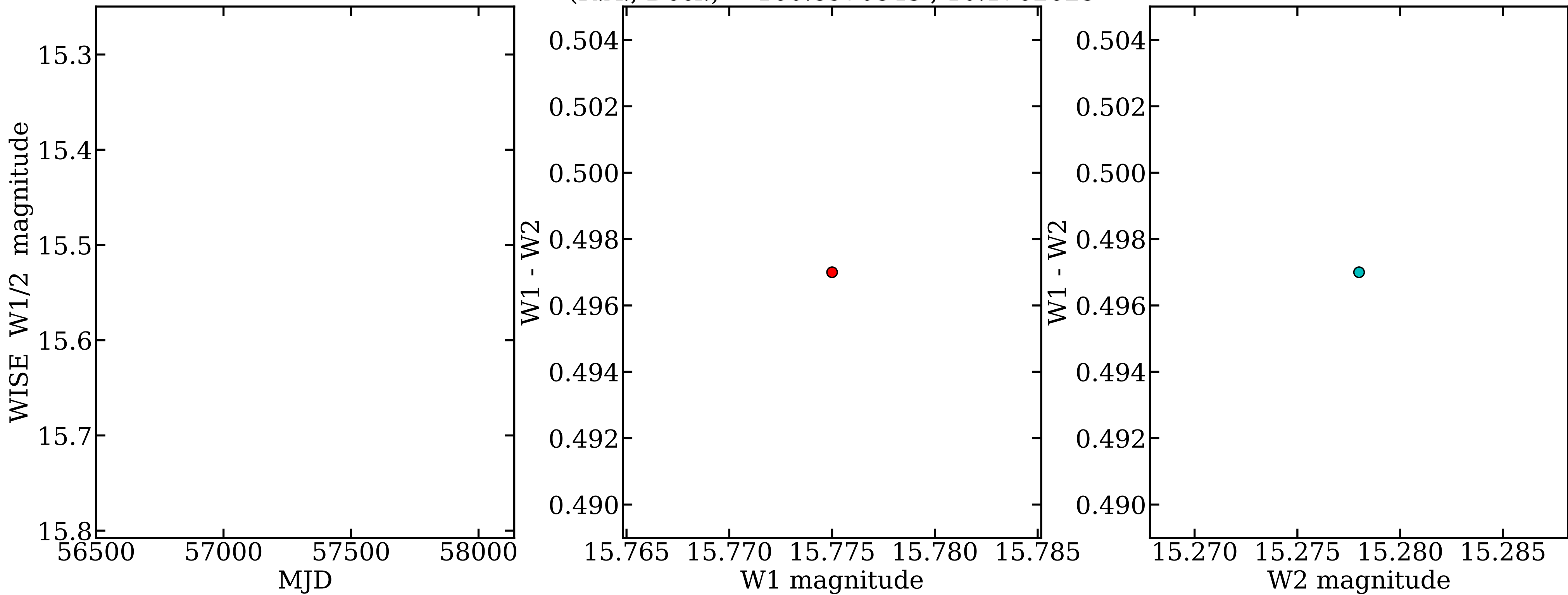




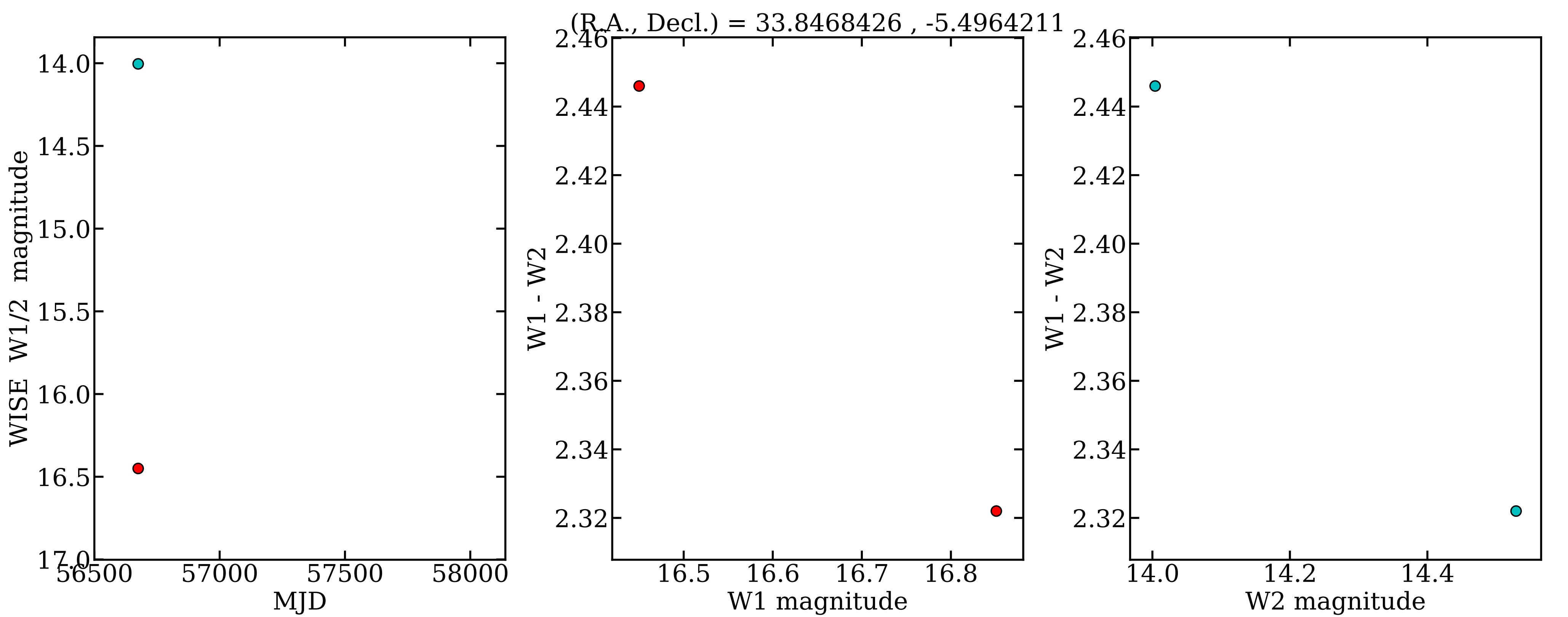


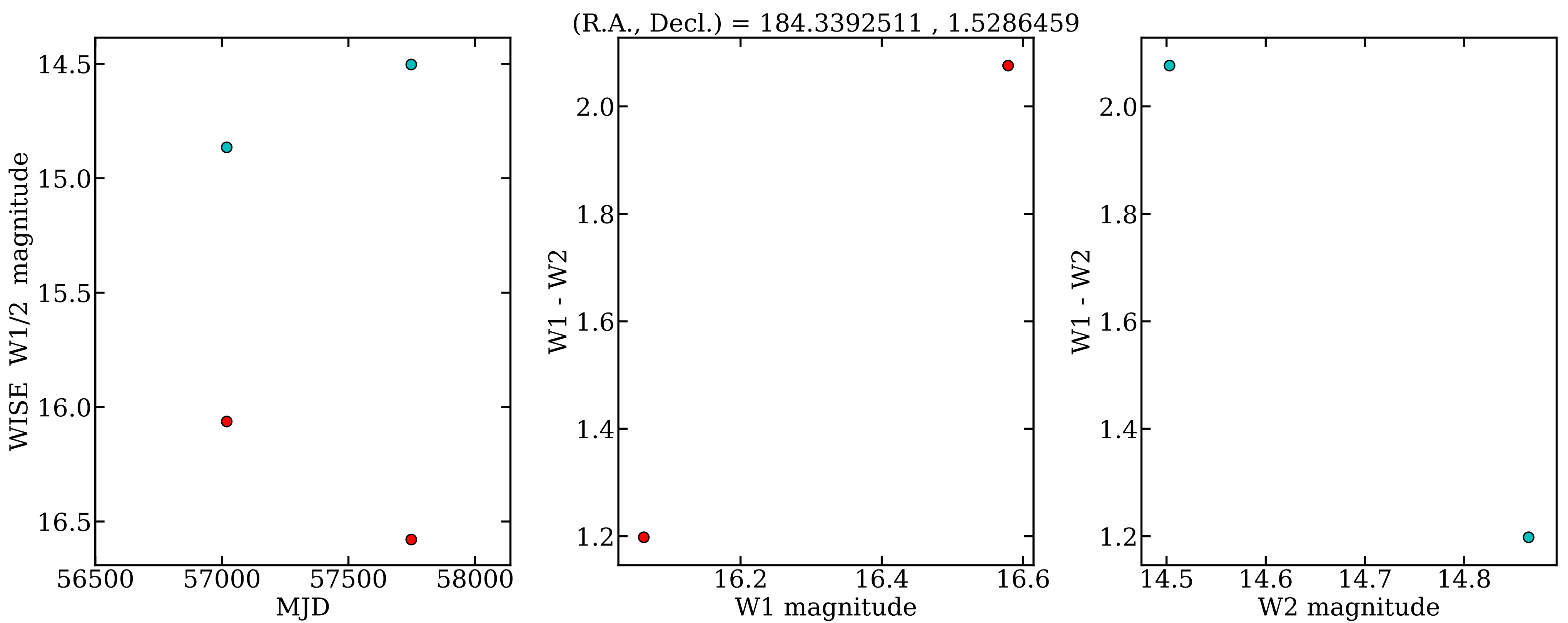


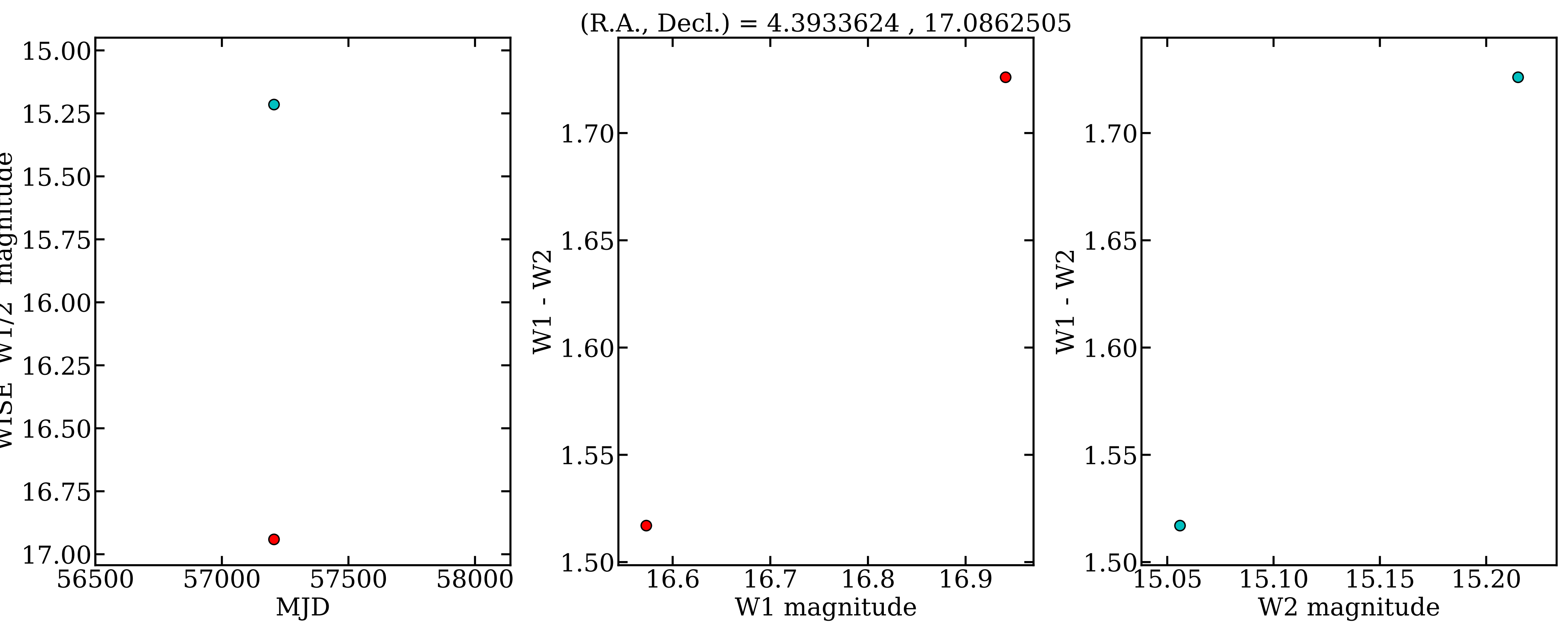
(R.A., Decl.) = 160.8970543 , 10.1762625

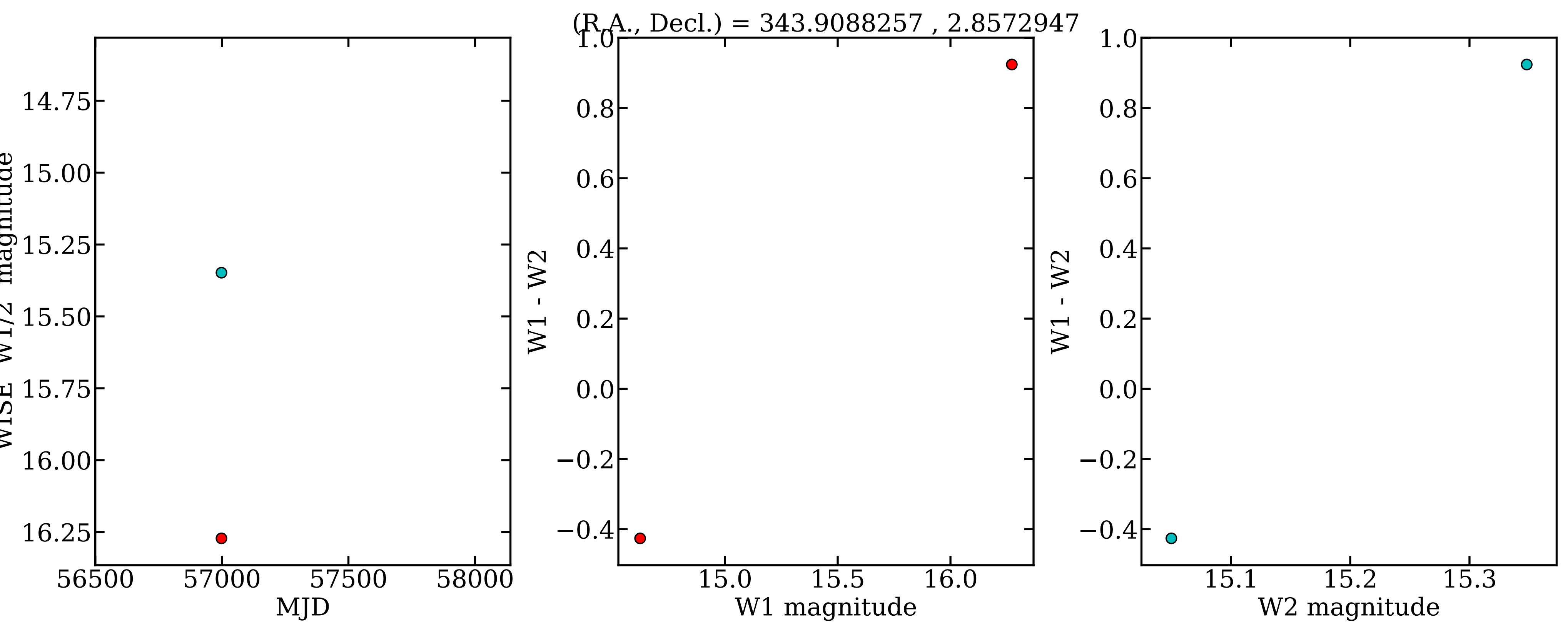


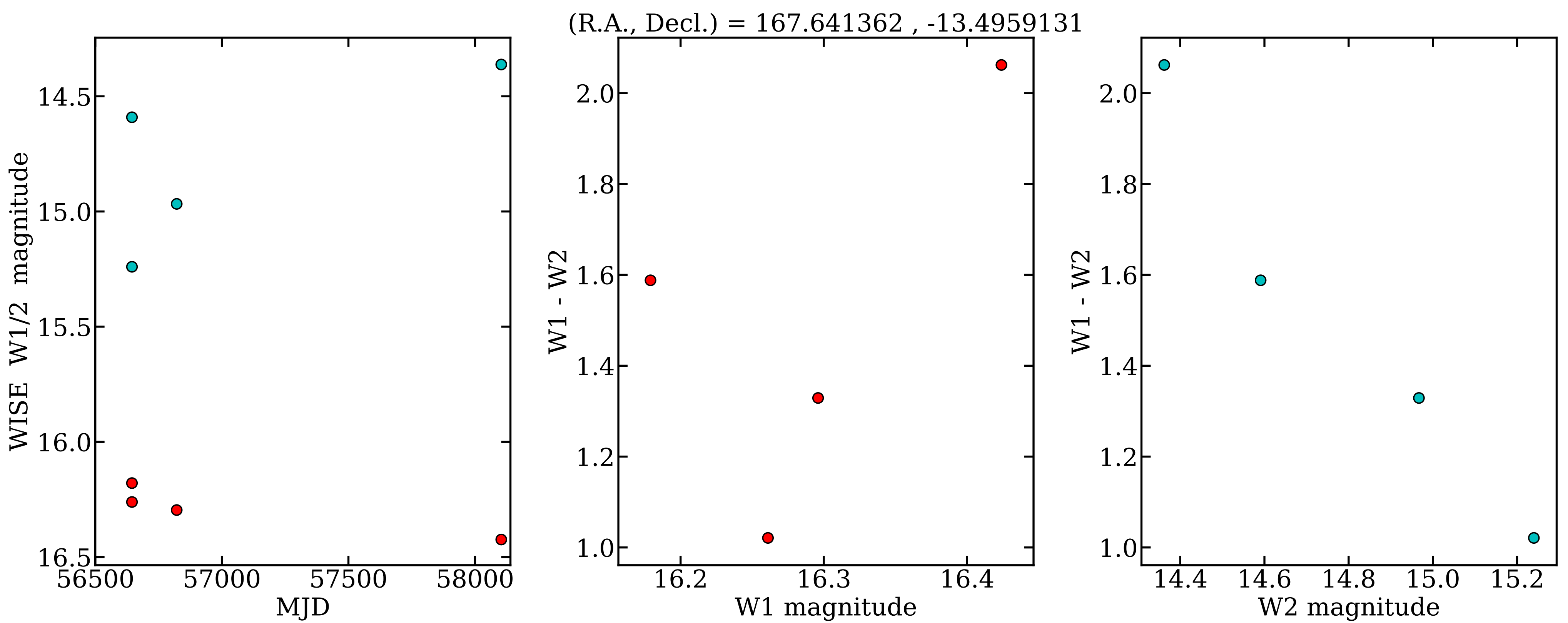


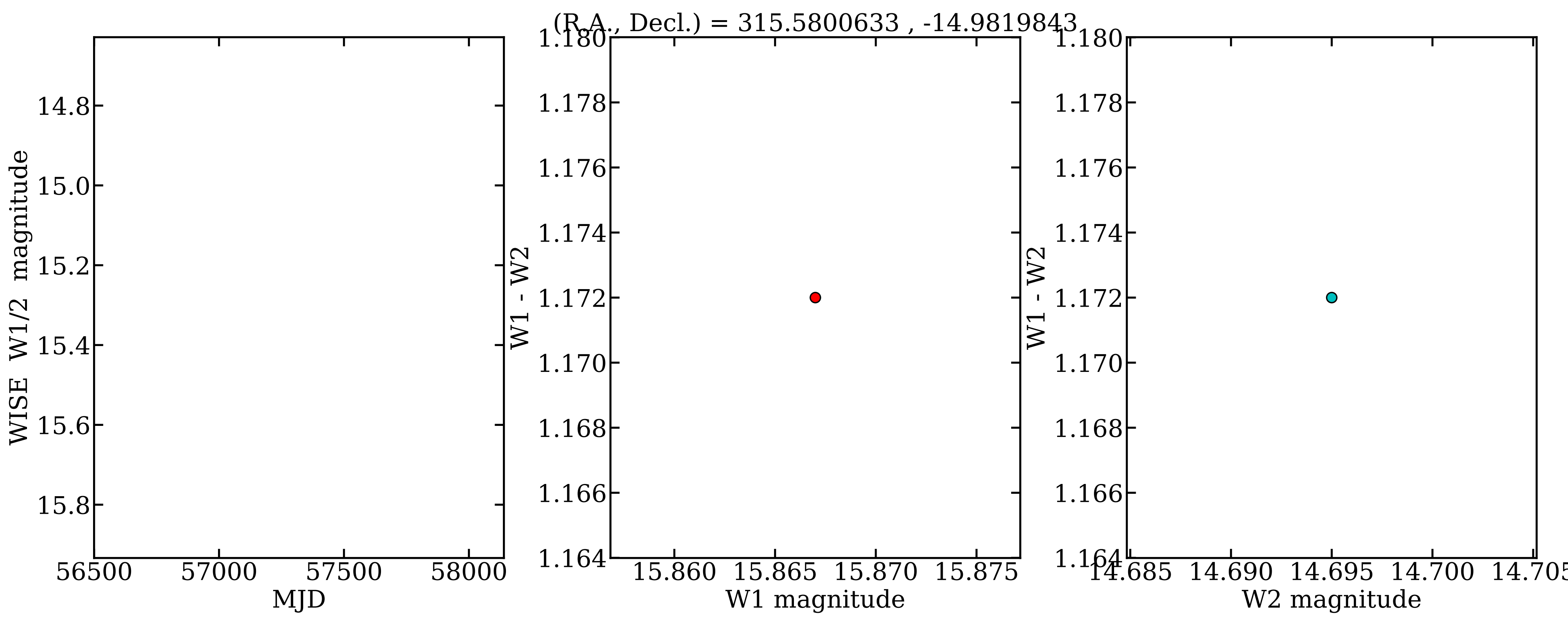


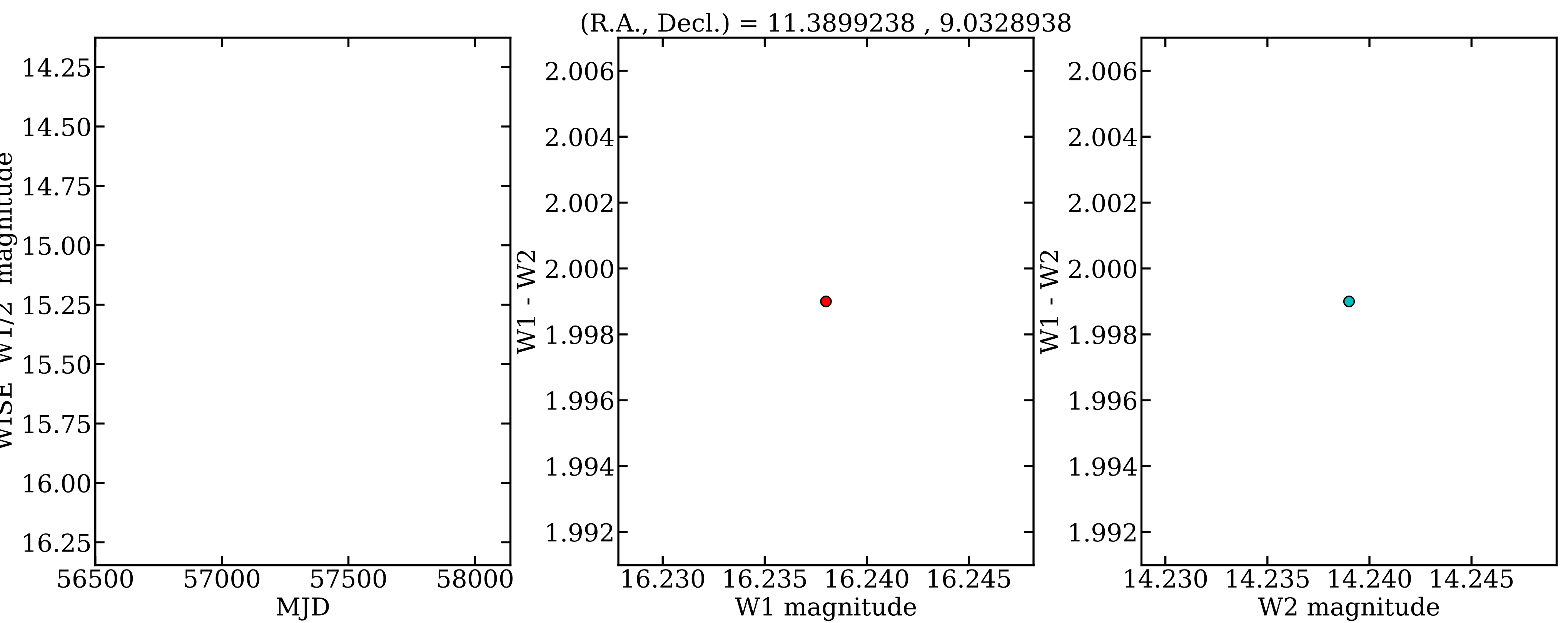


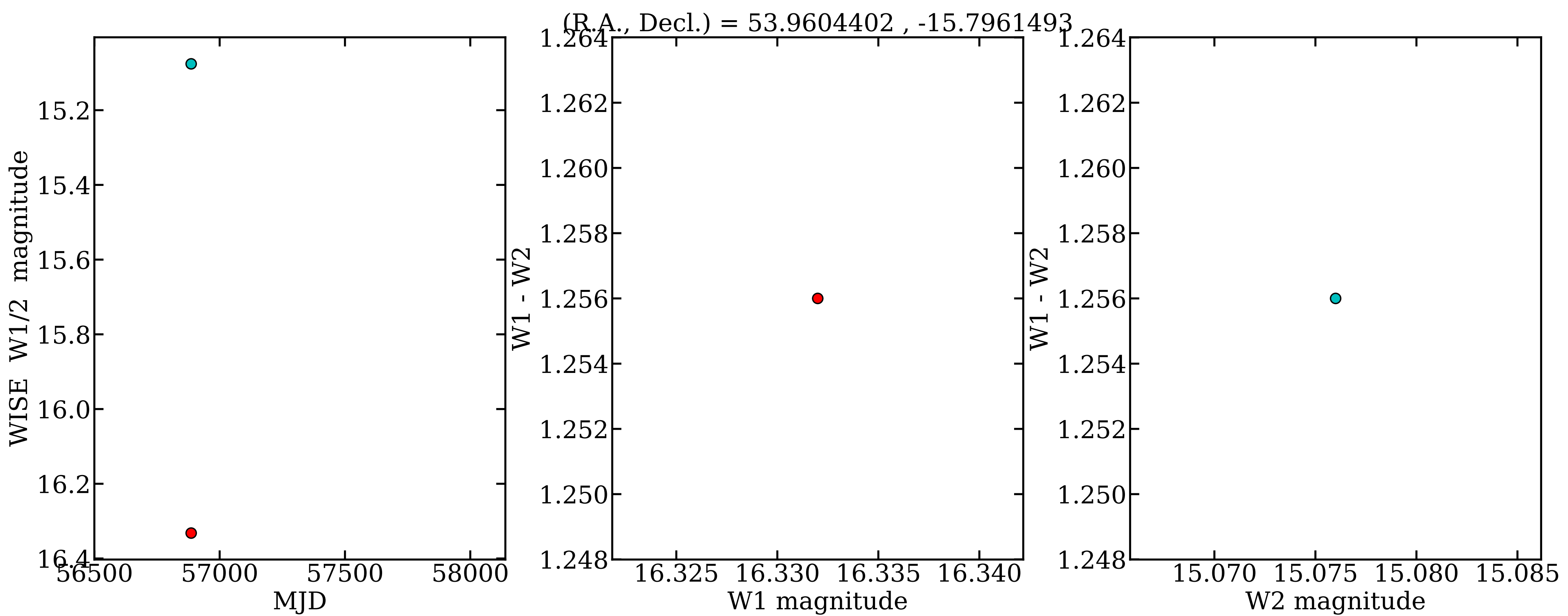






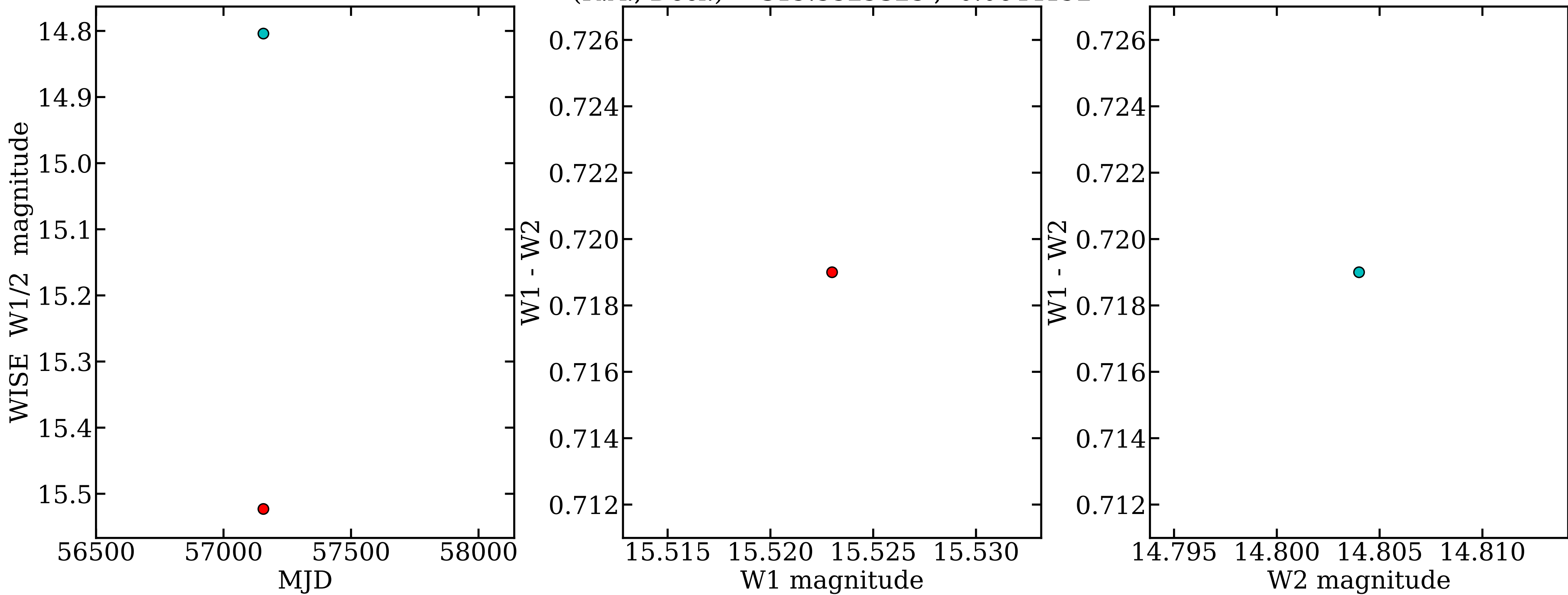


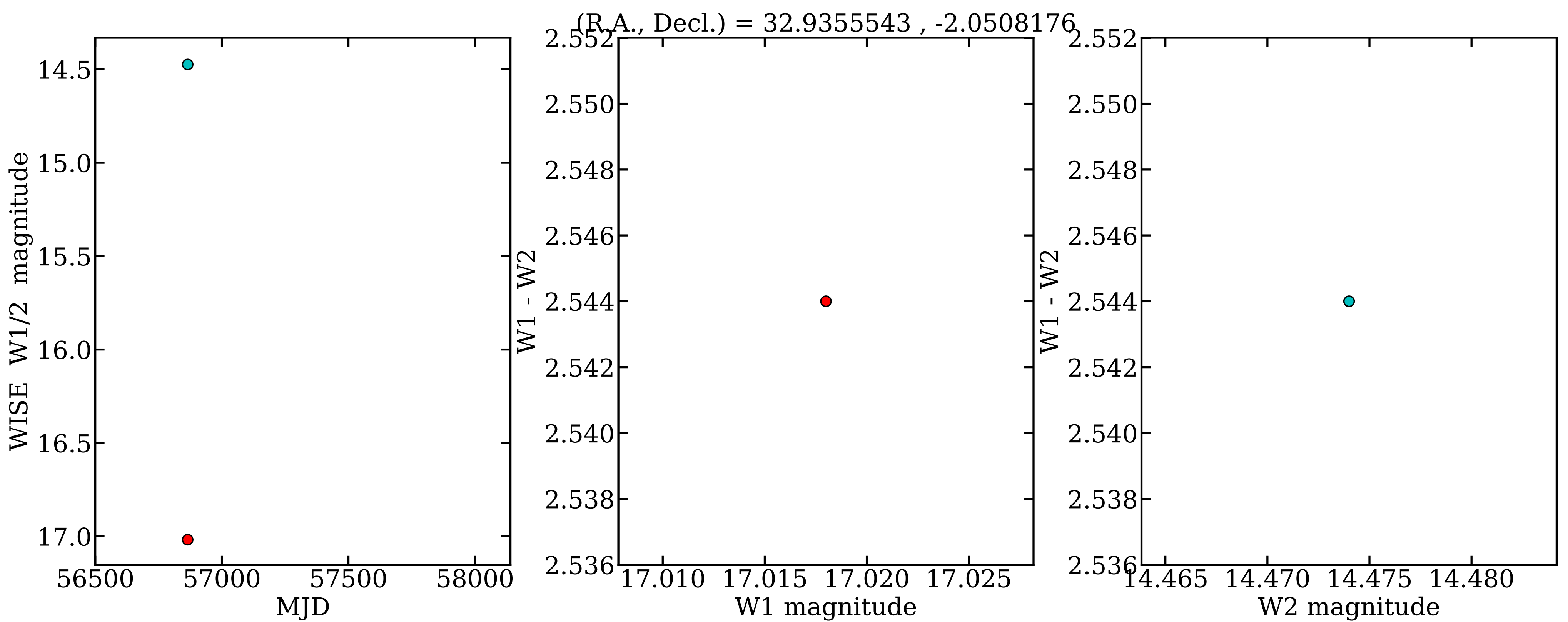


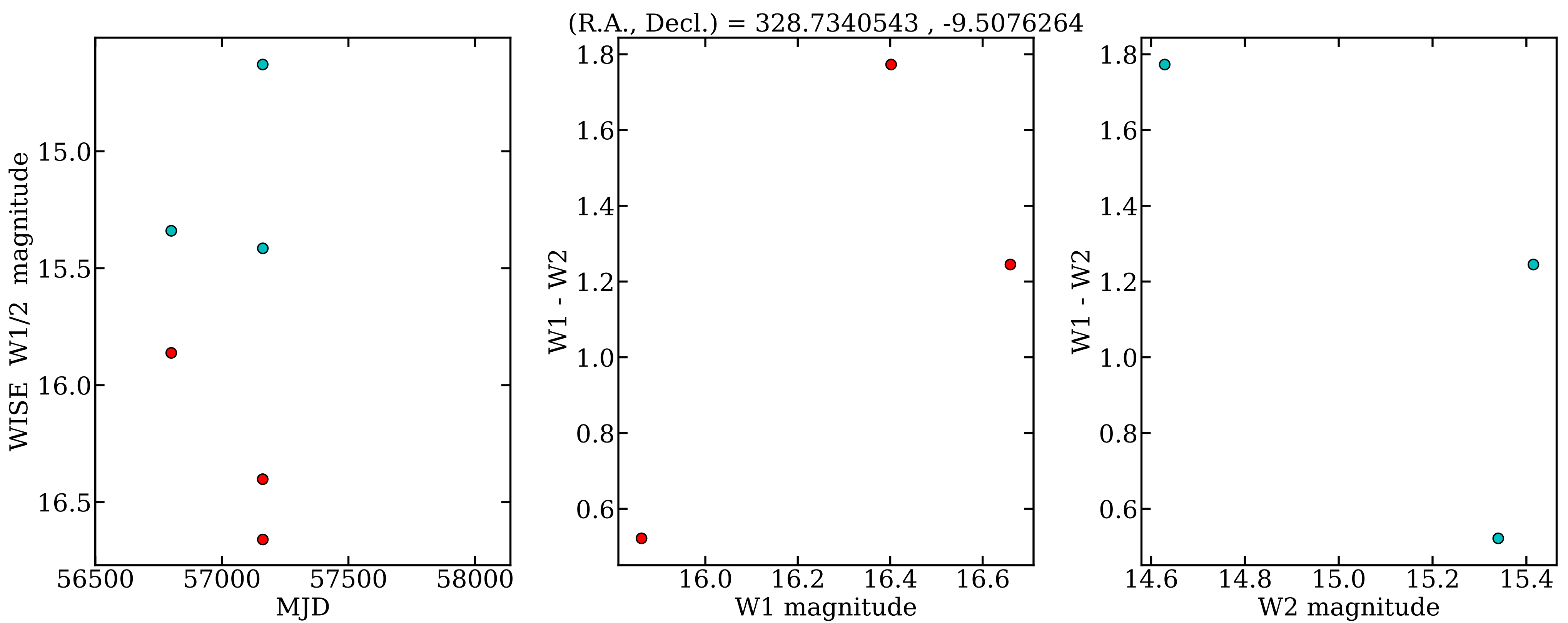


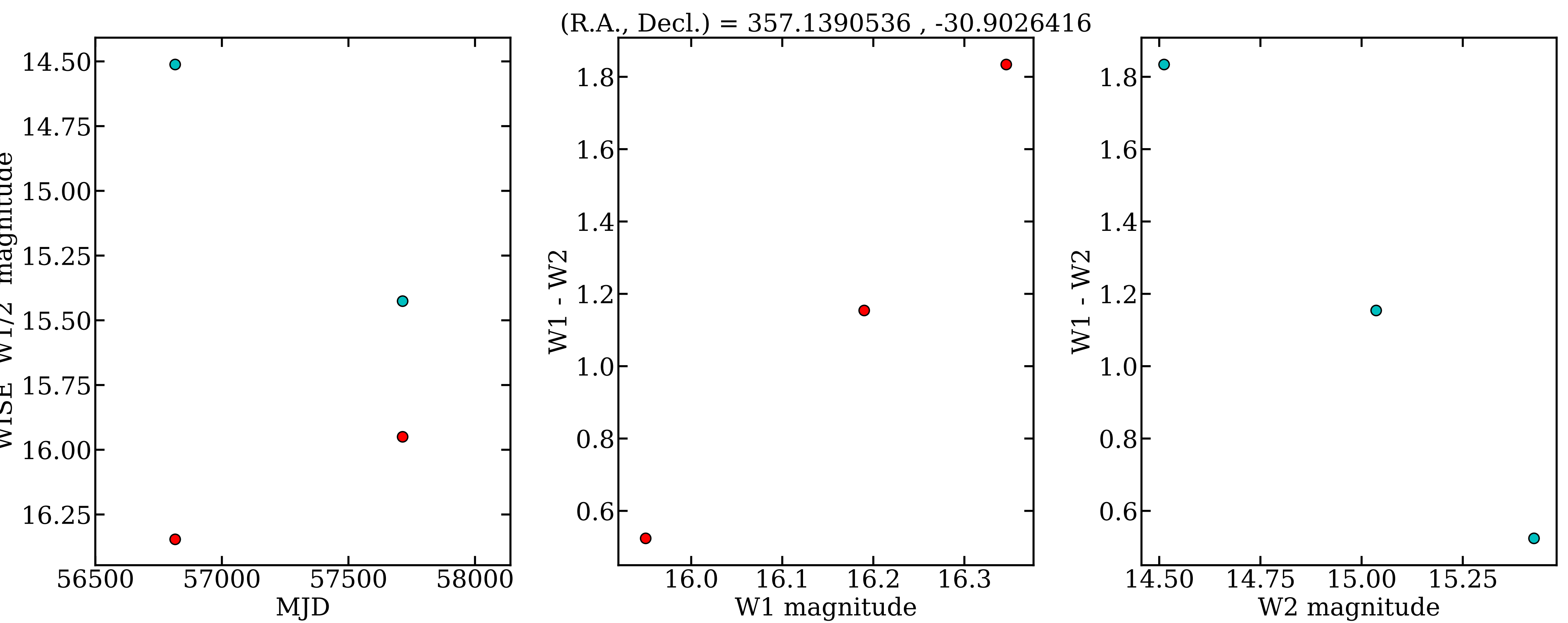


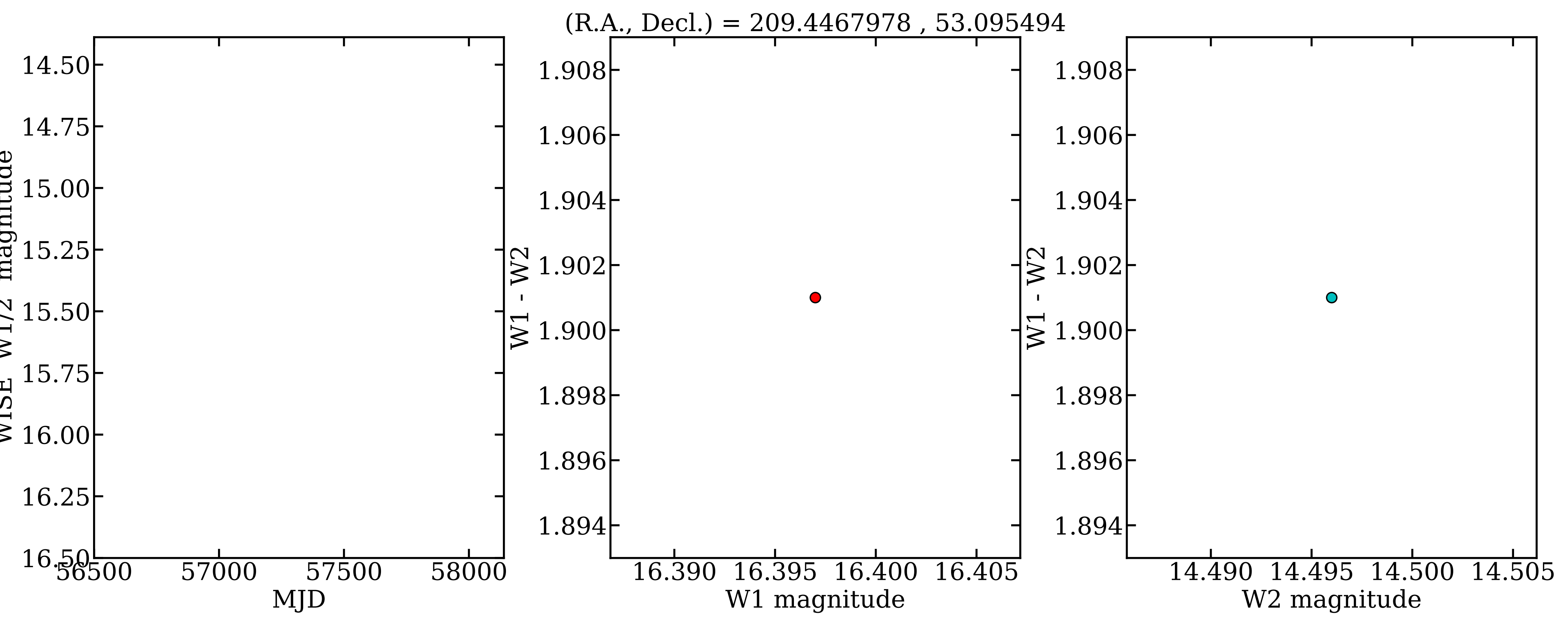
(R.A., Decl.) = 319.5529325 , -0.0644192

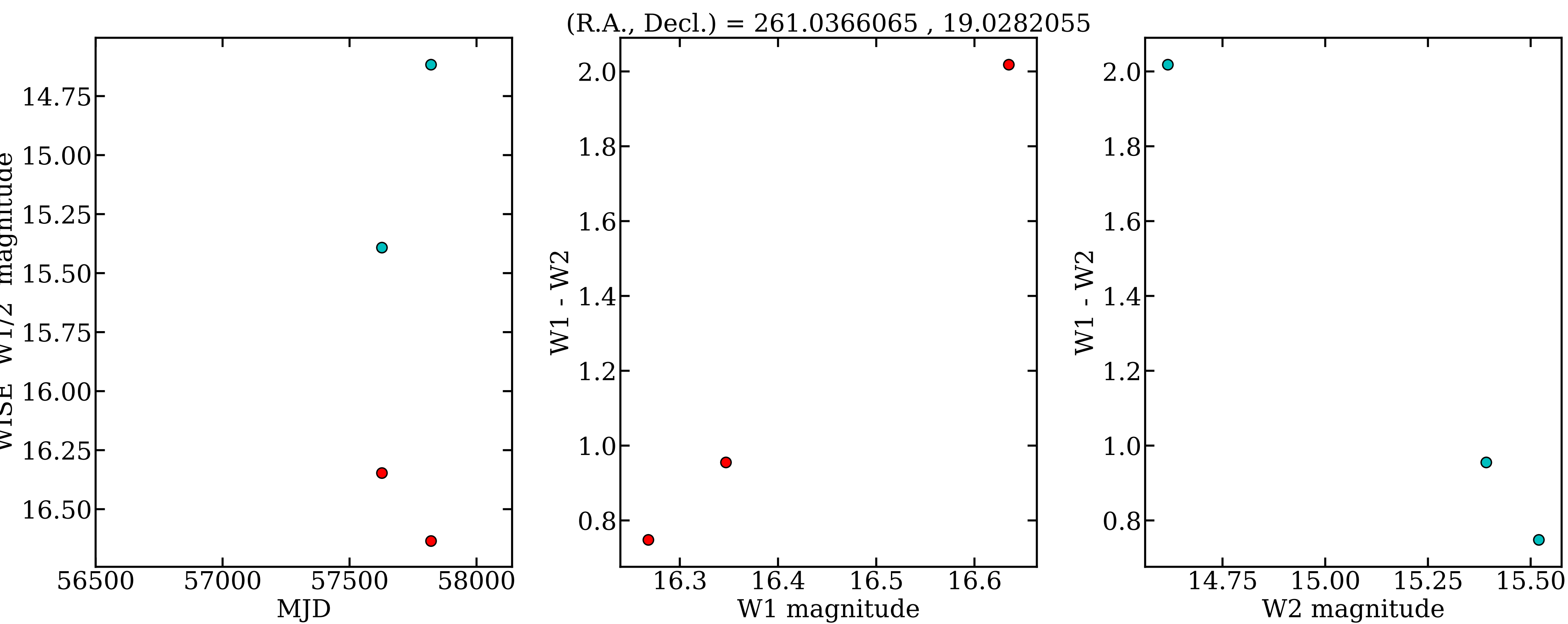


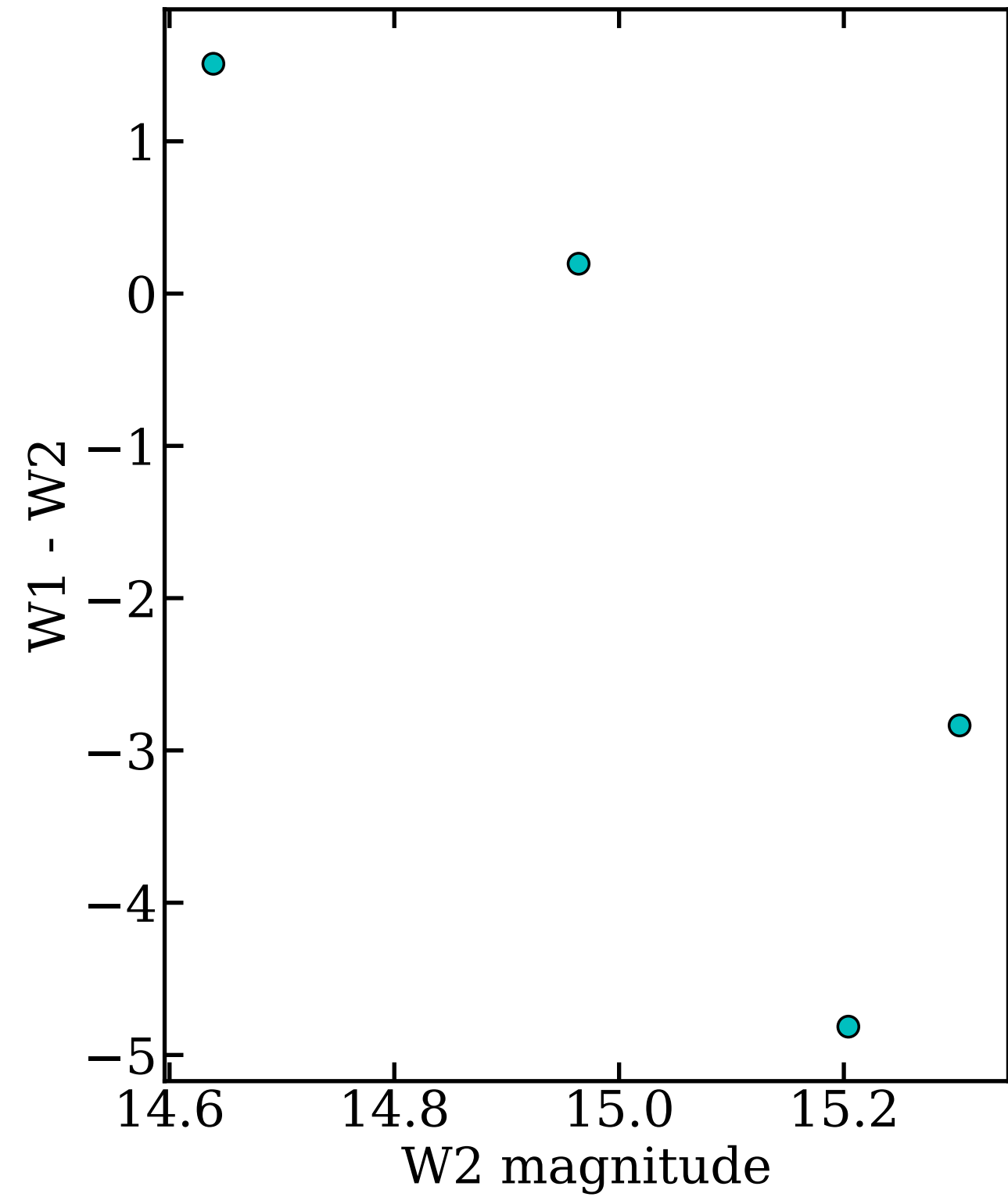
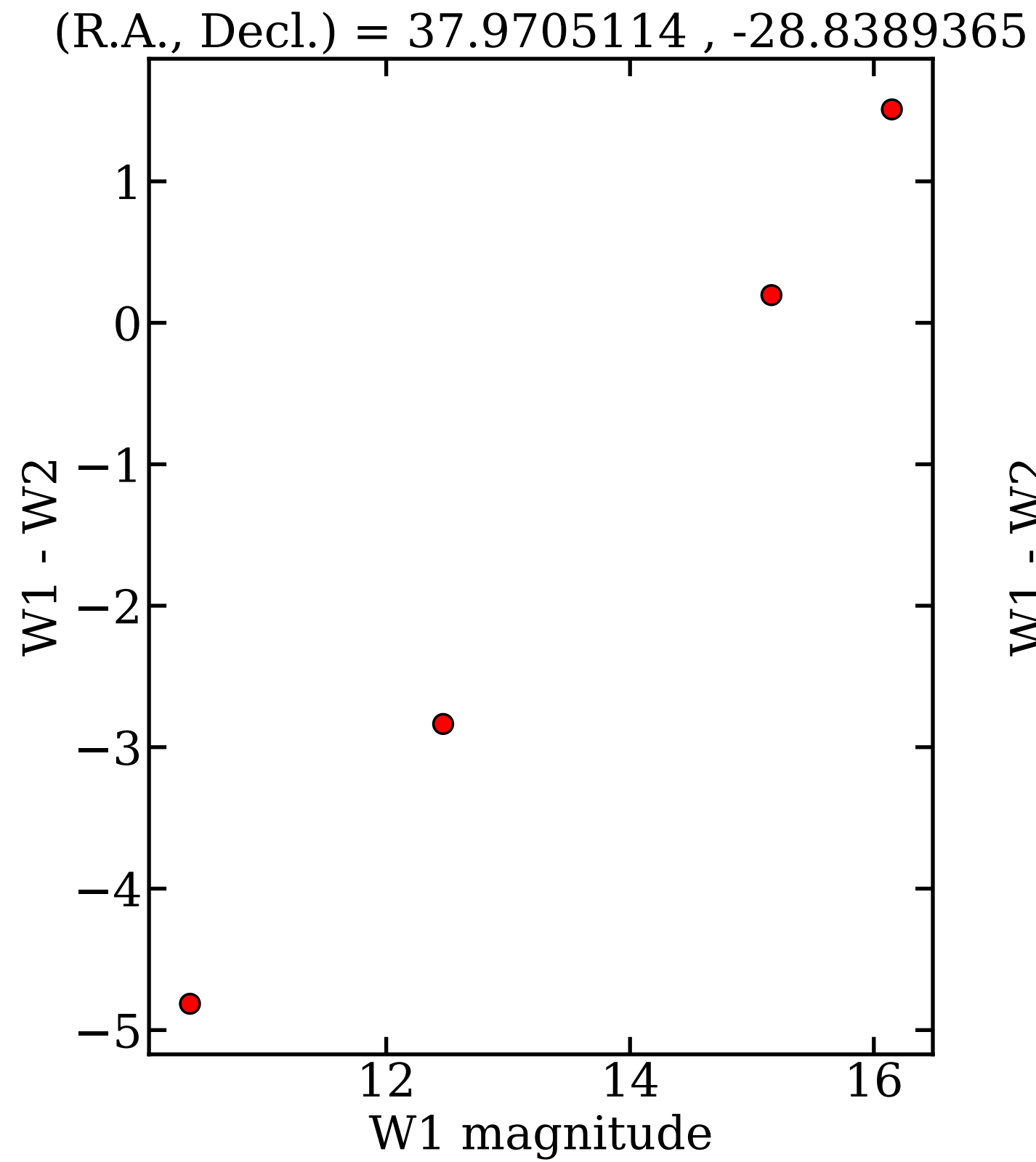
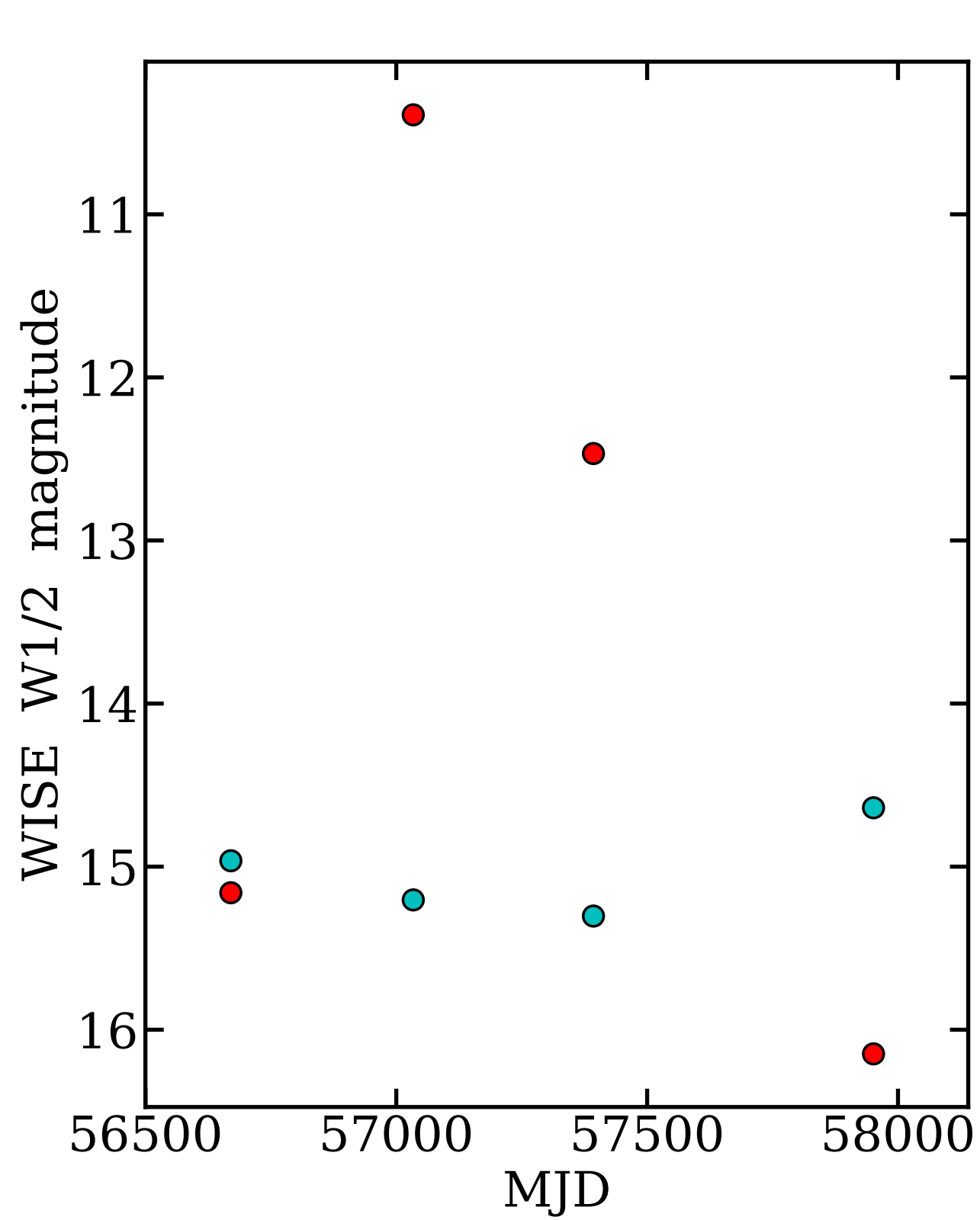


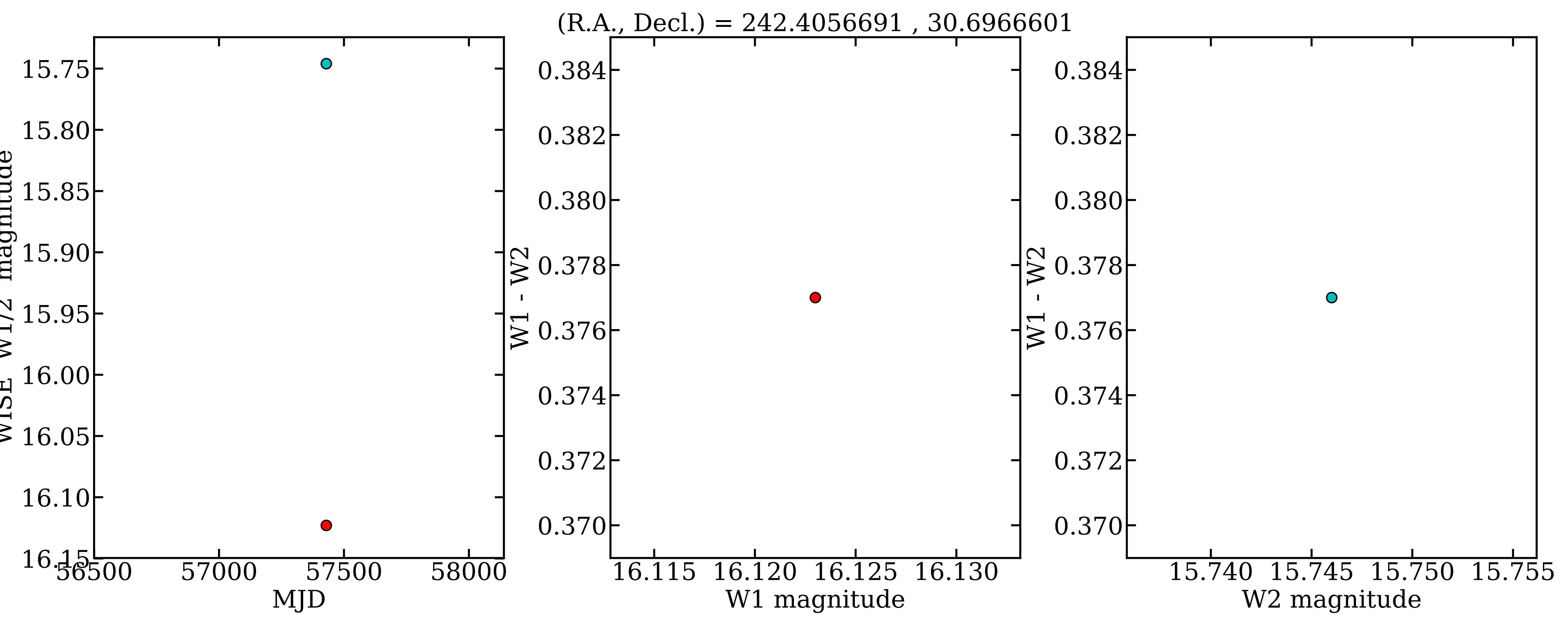




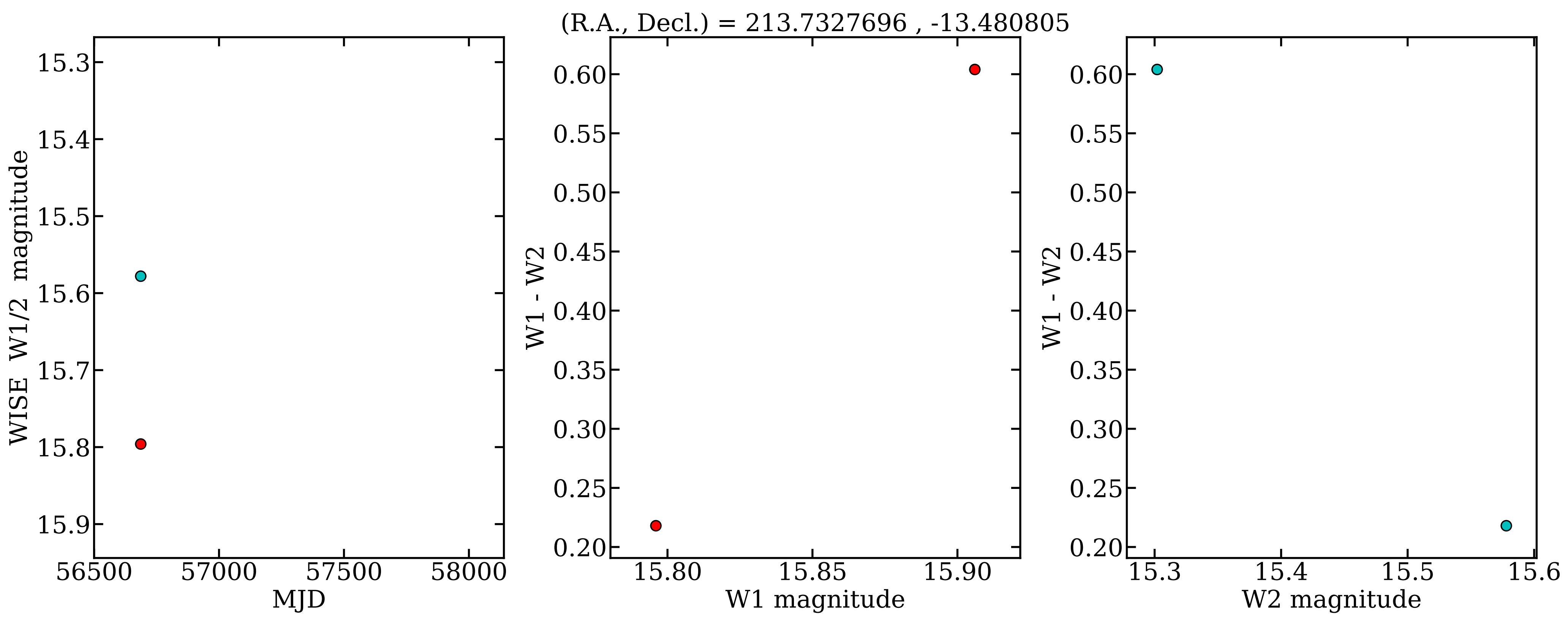


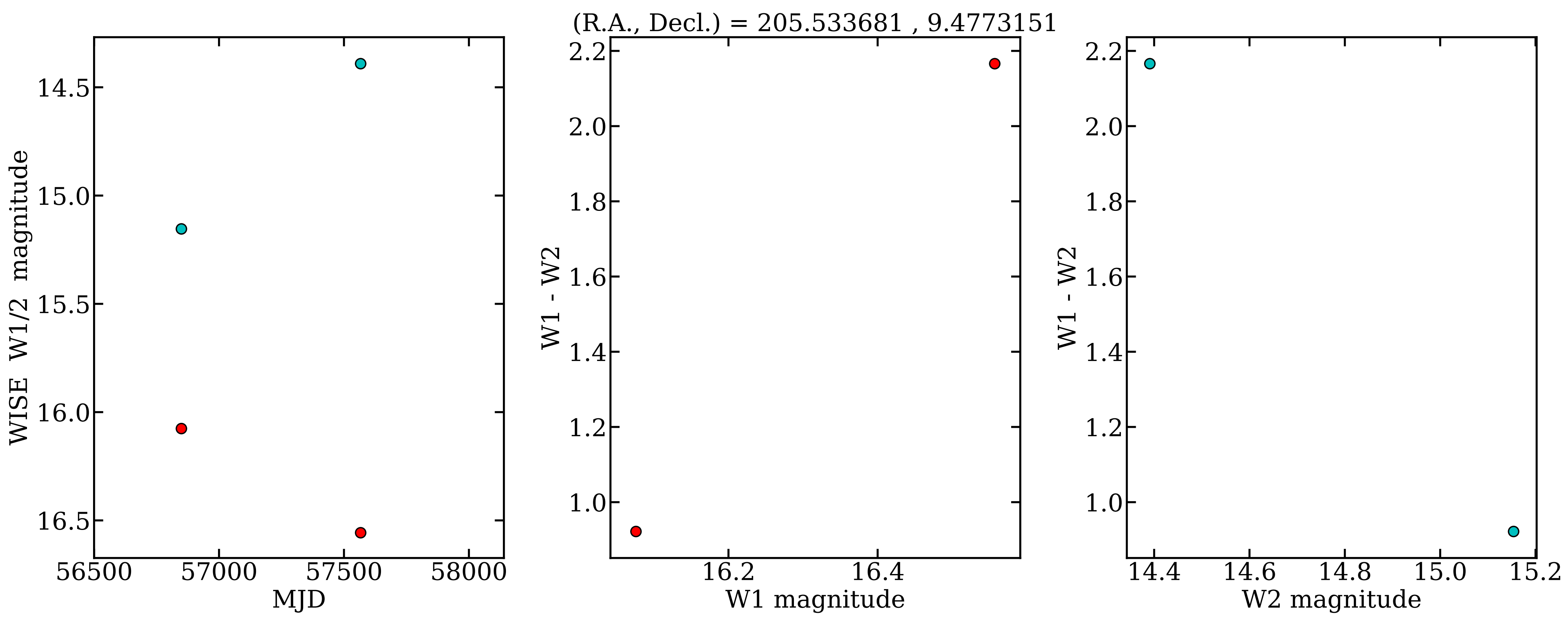


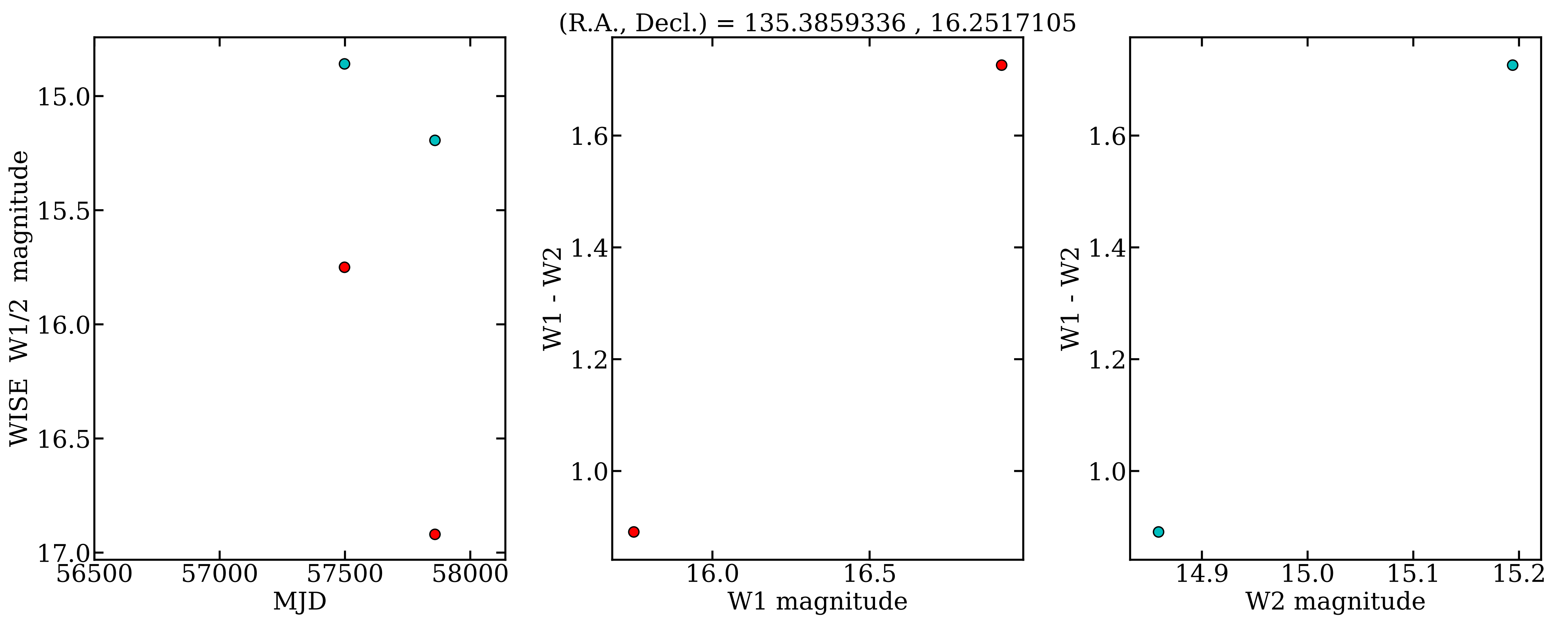


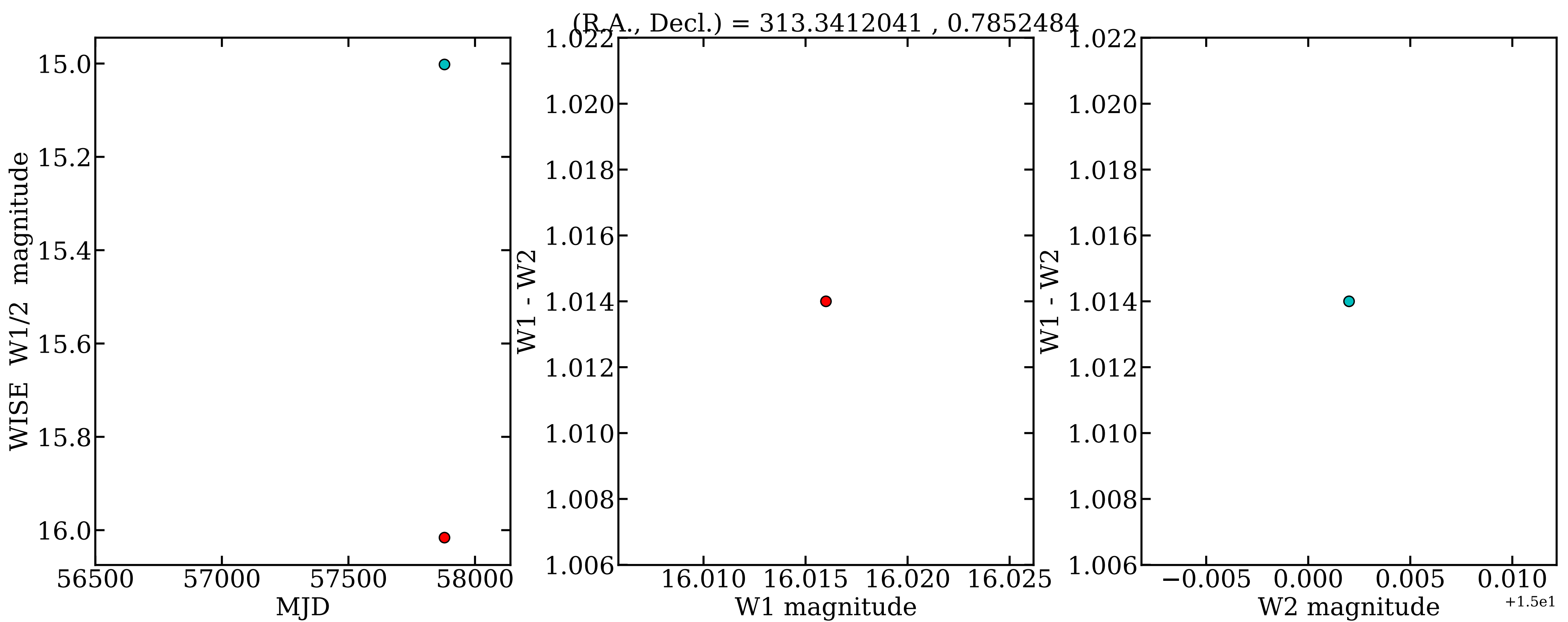


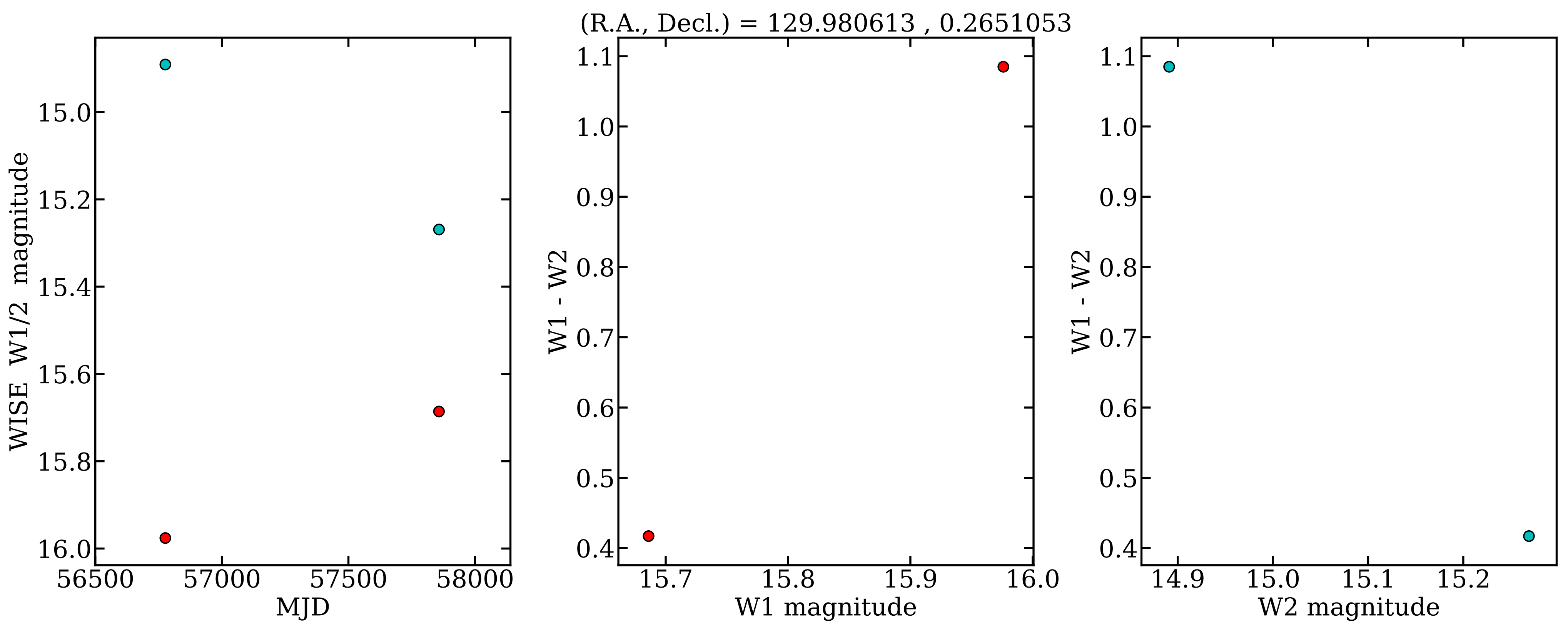


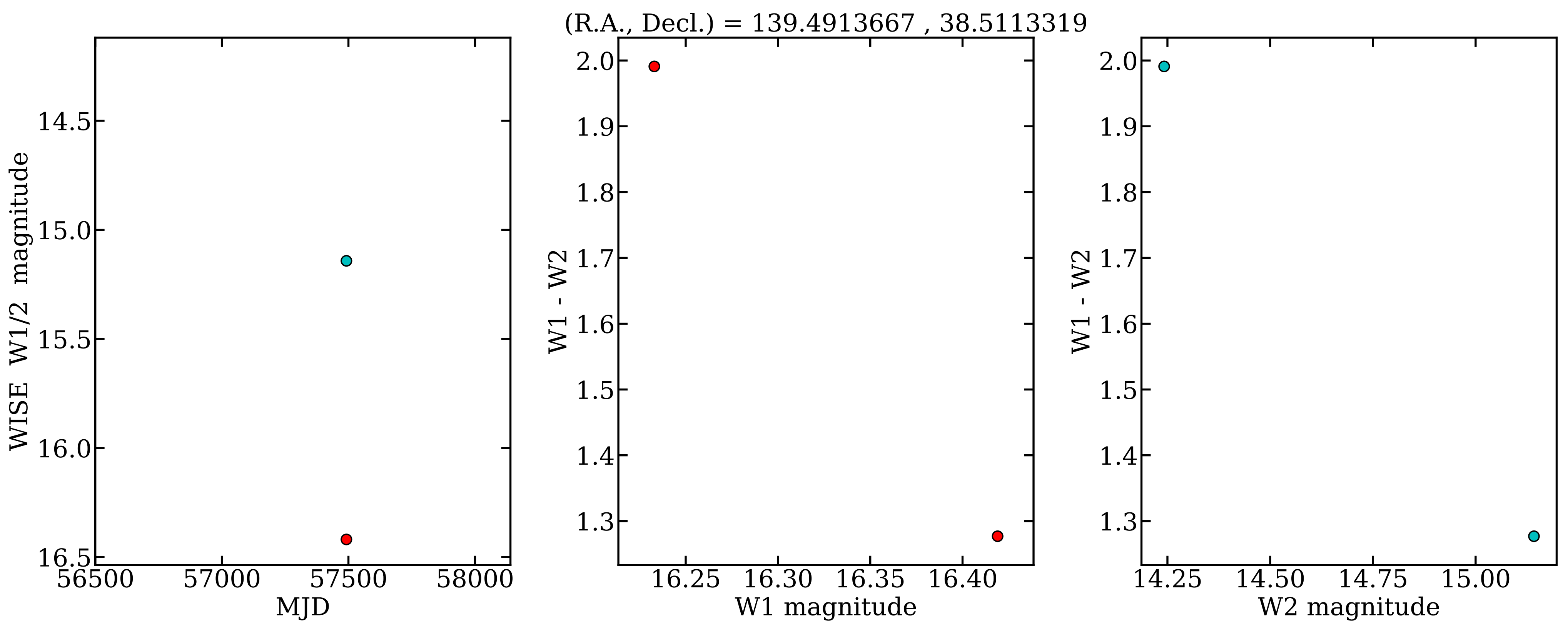


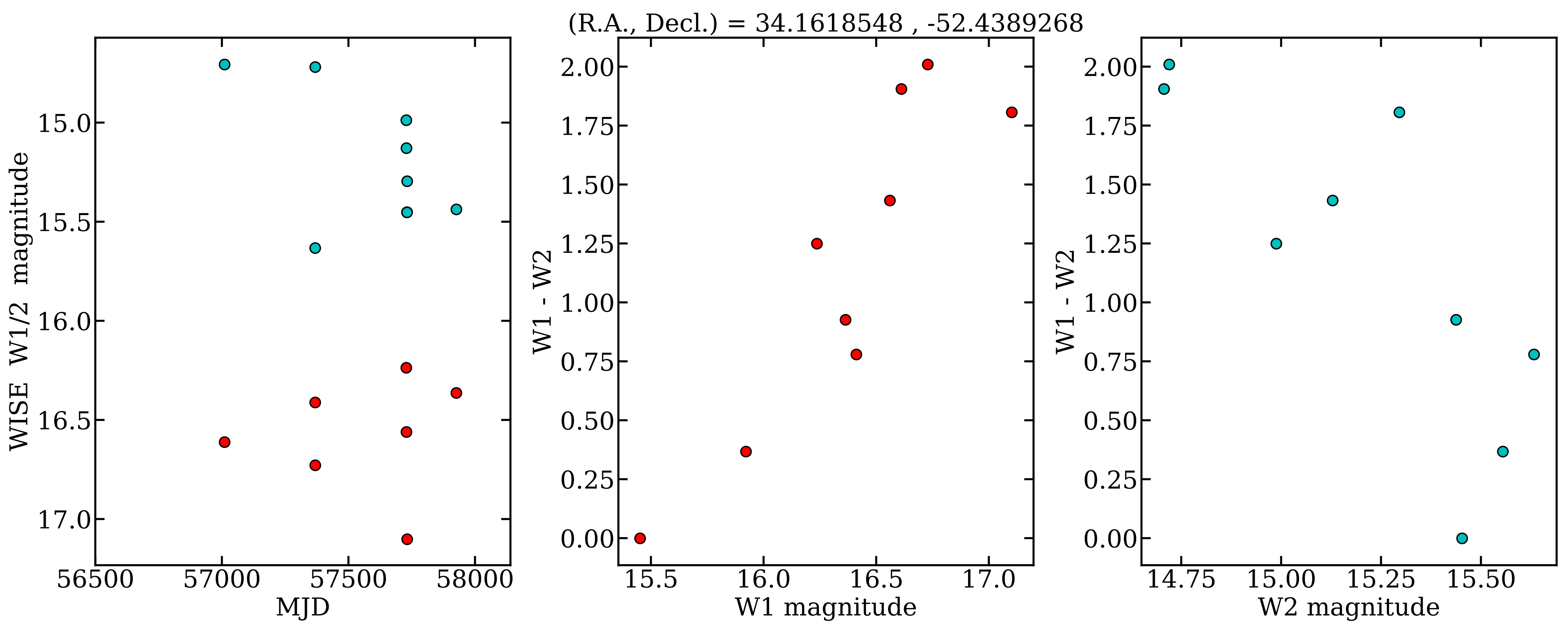


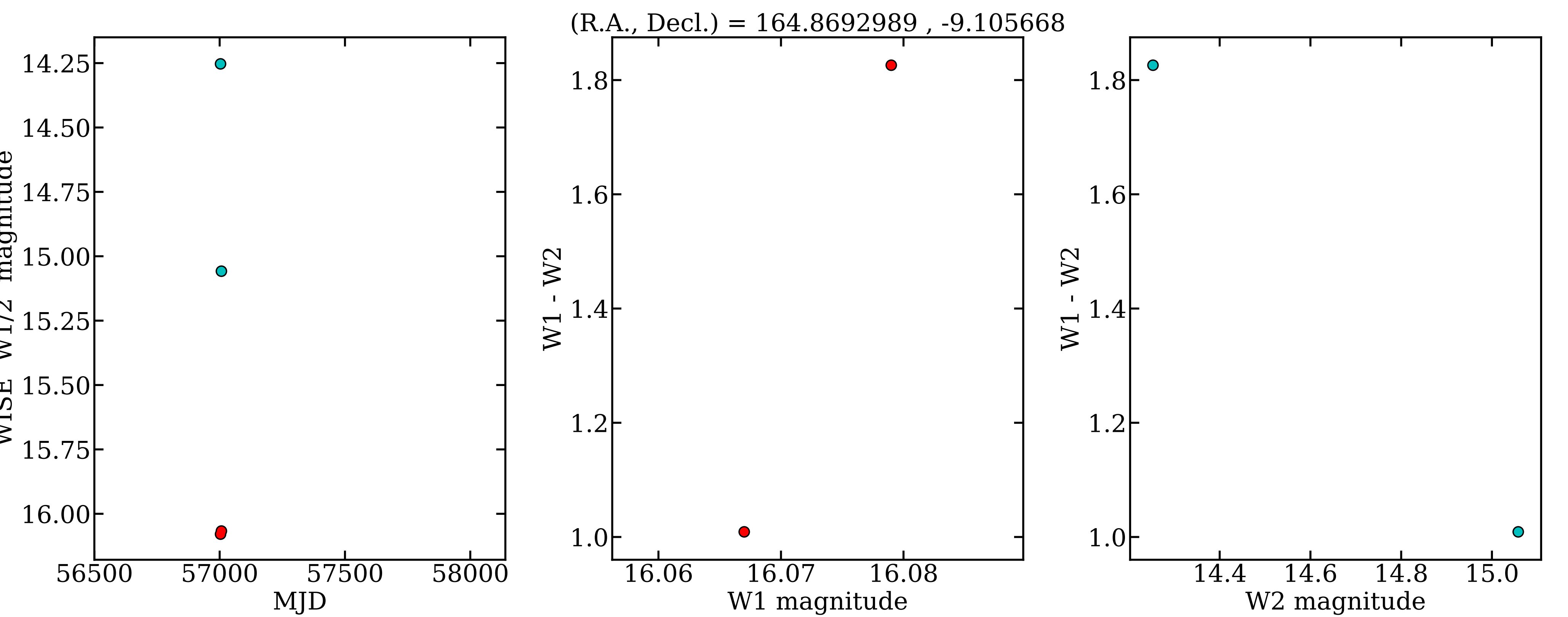




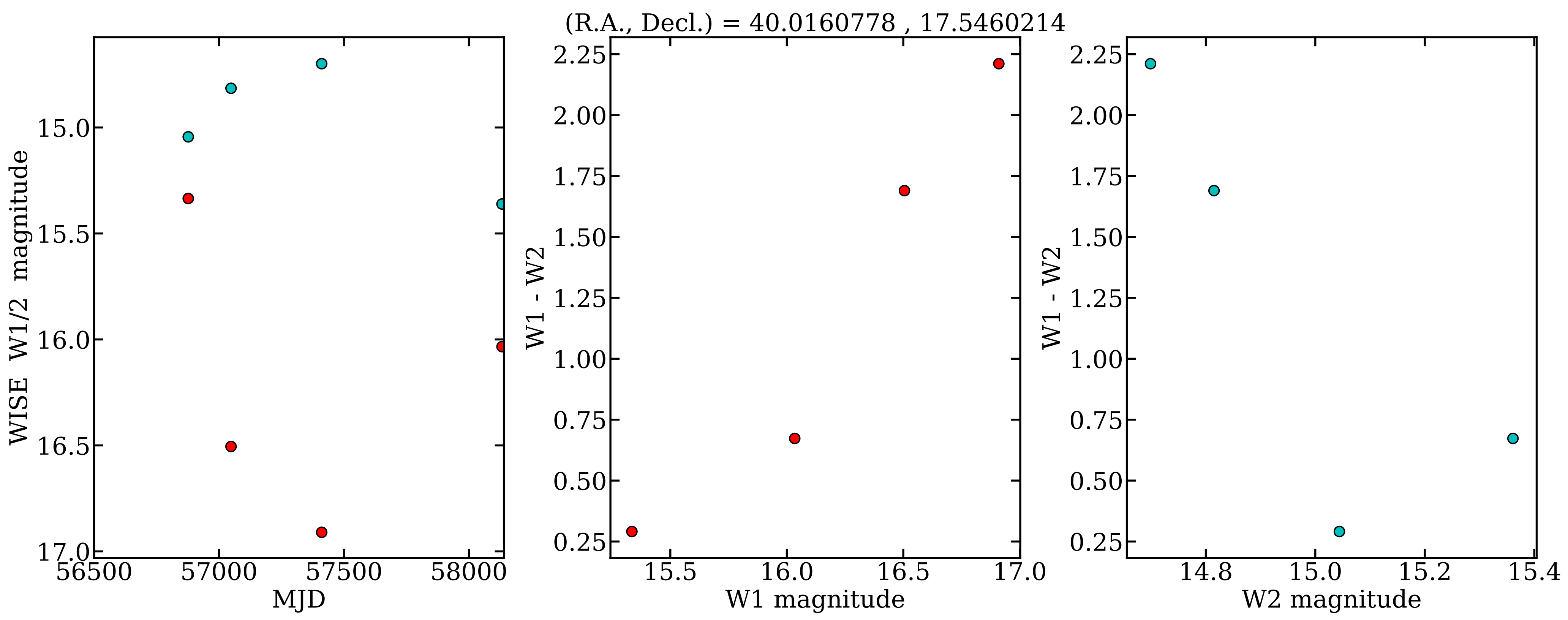


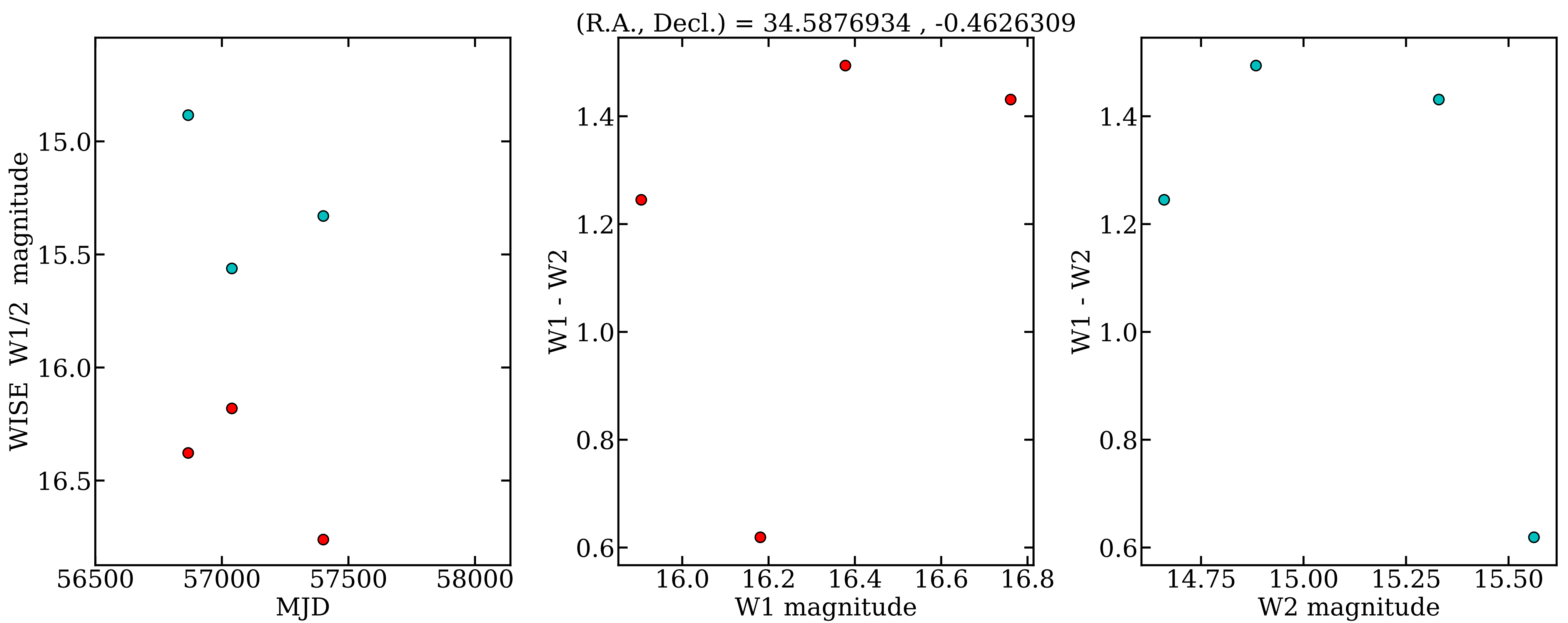


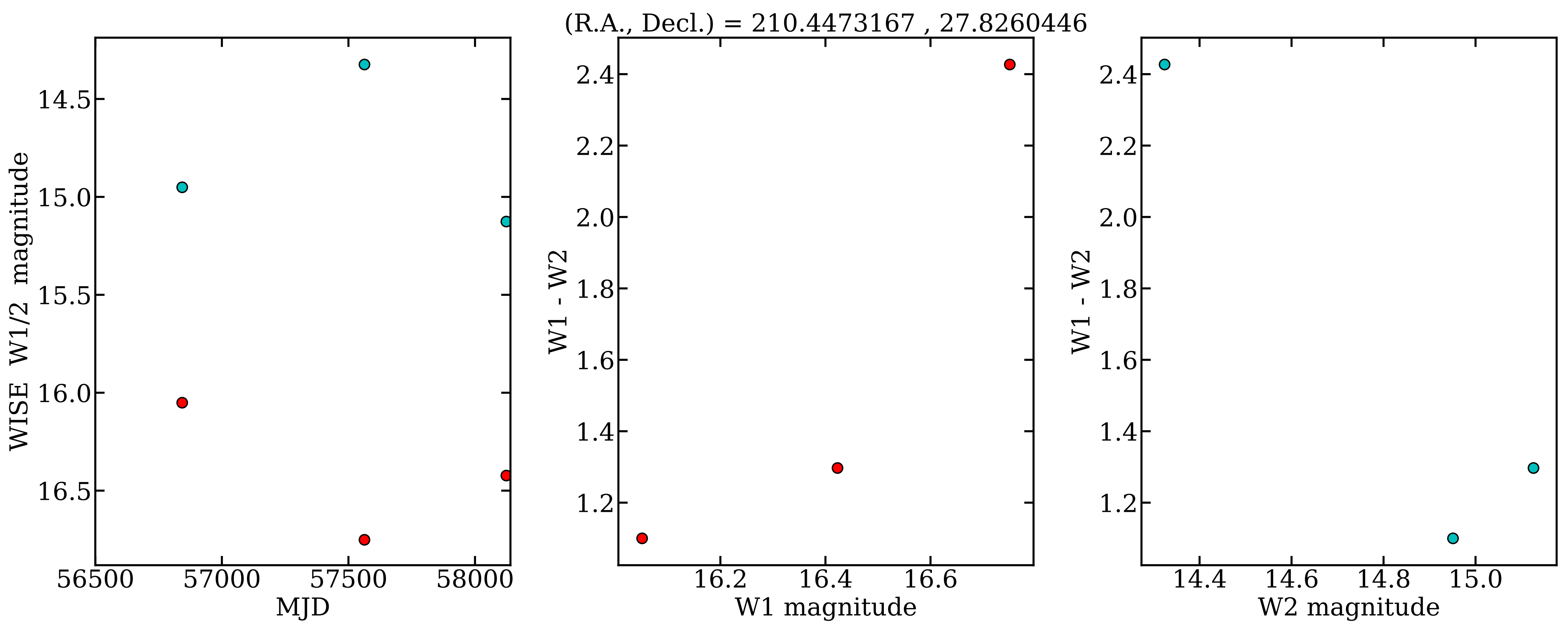


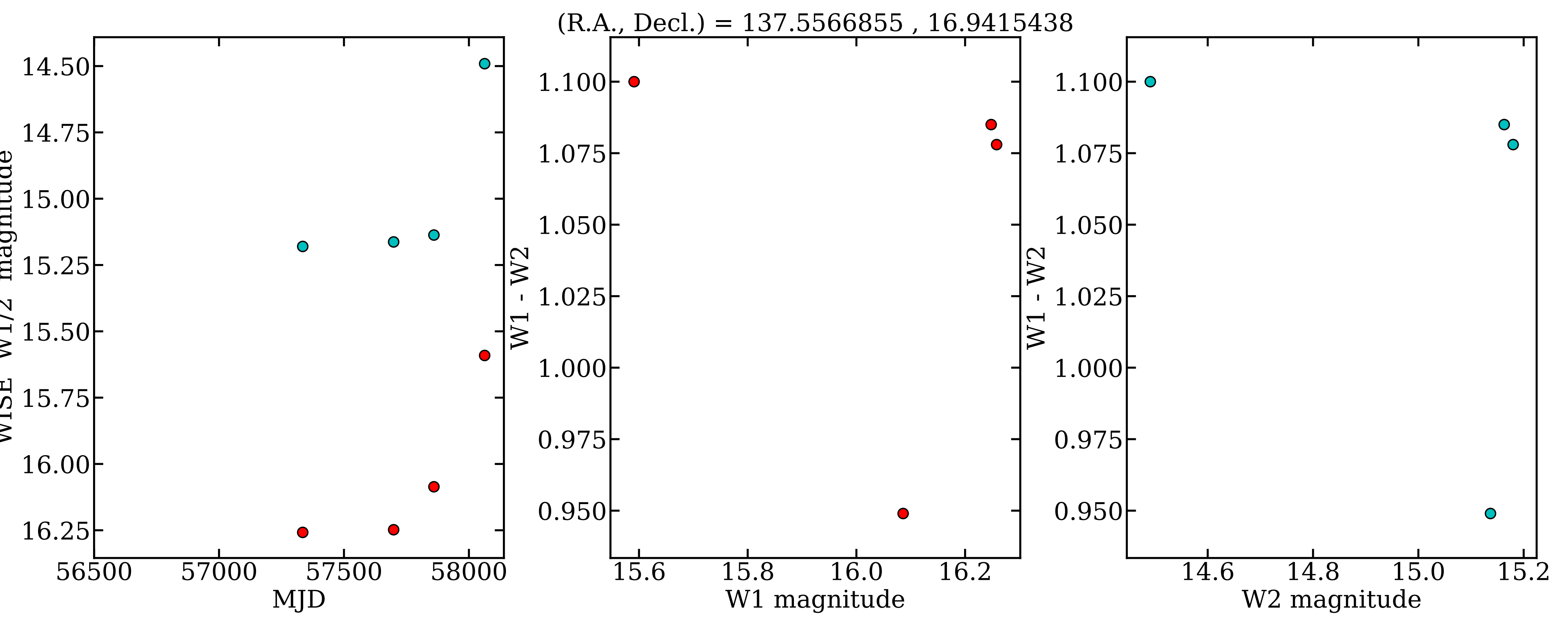


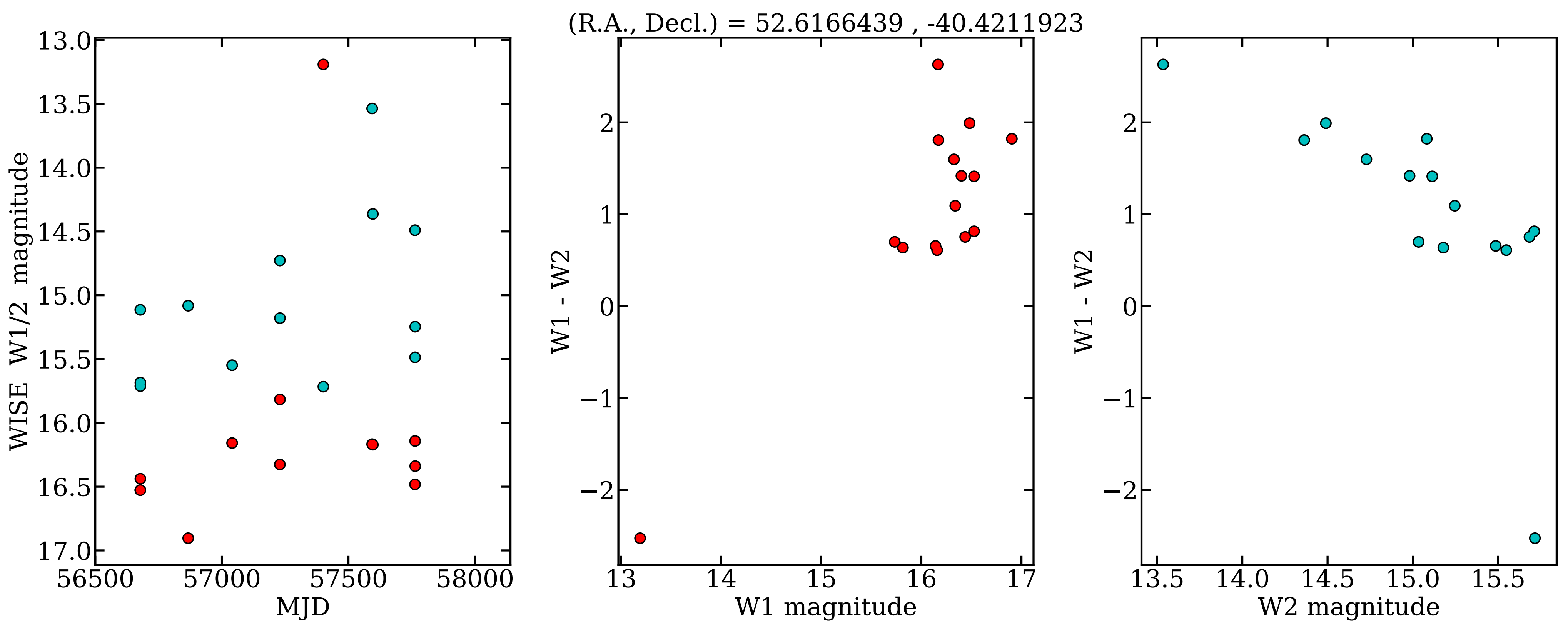


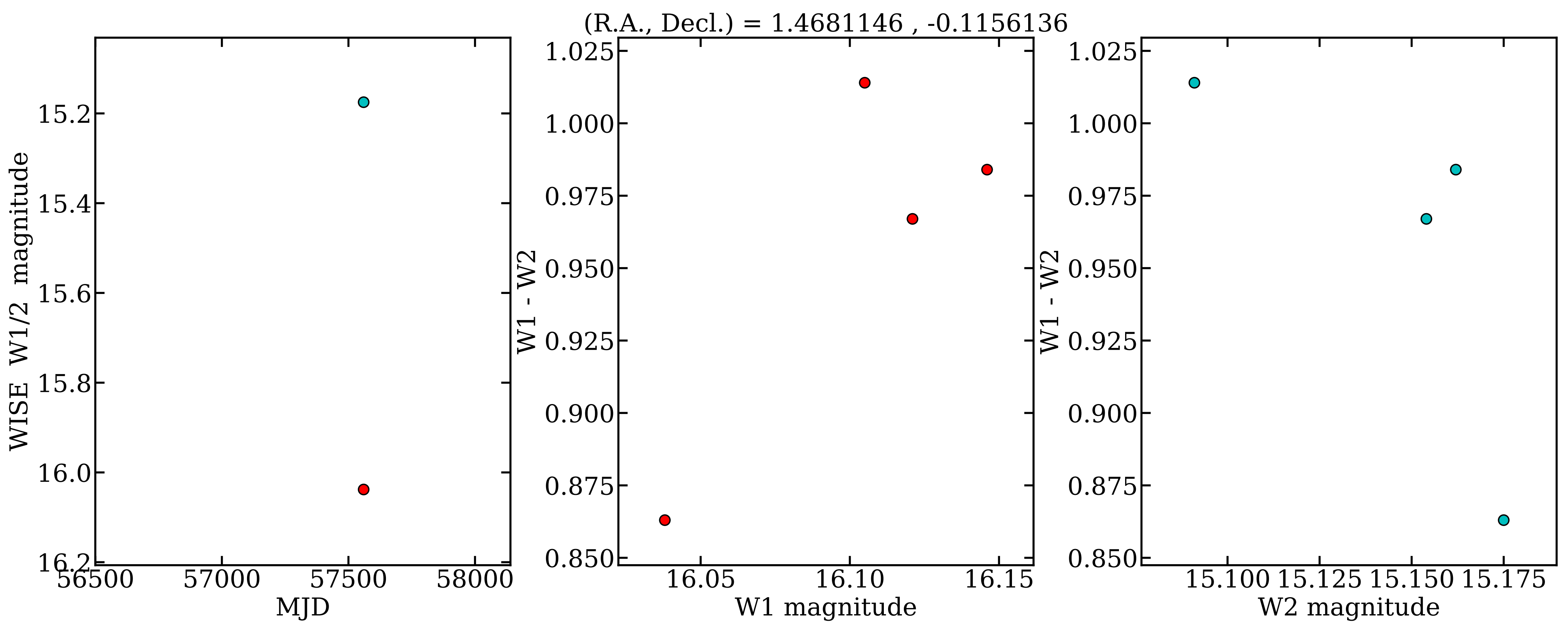


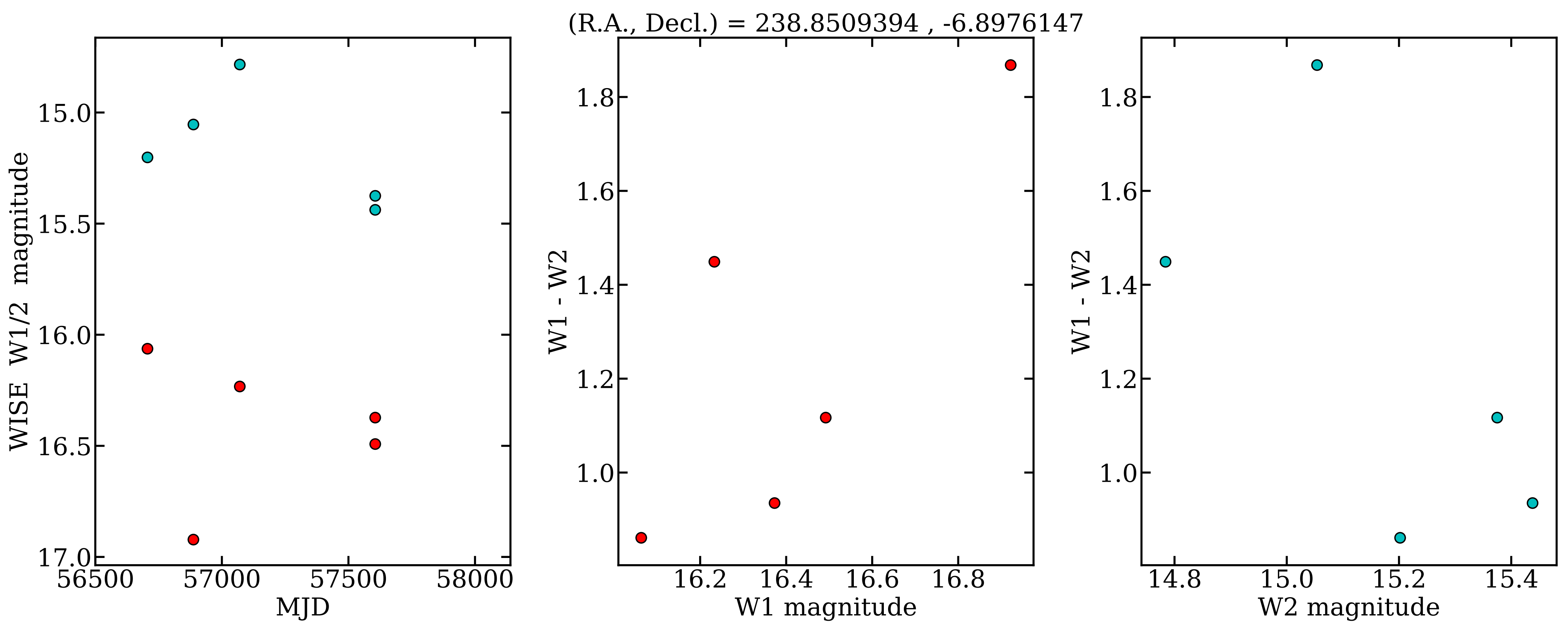


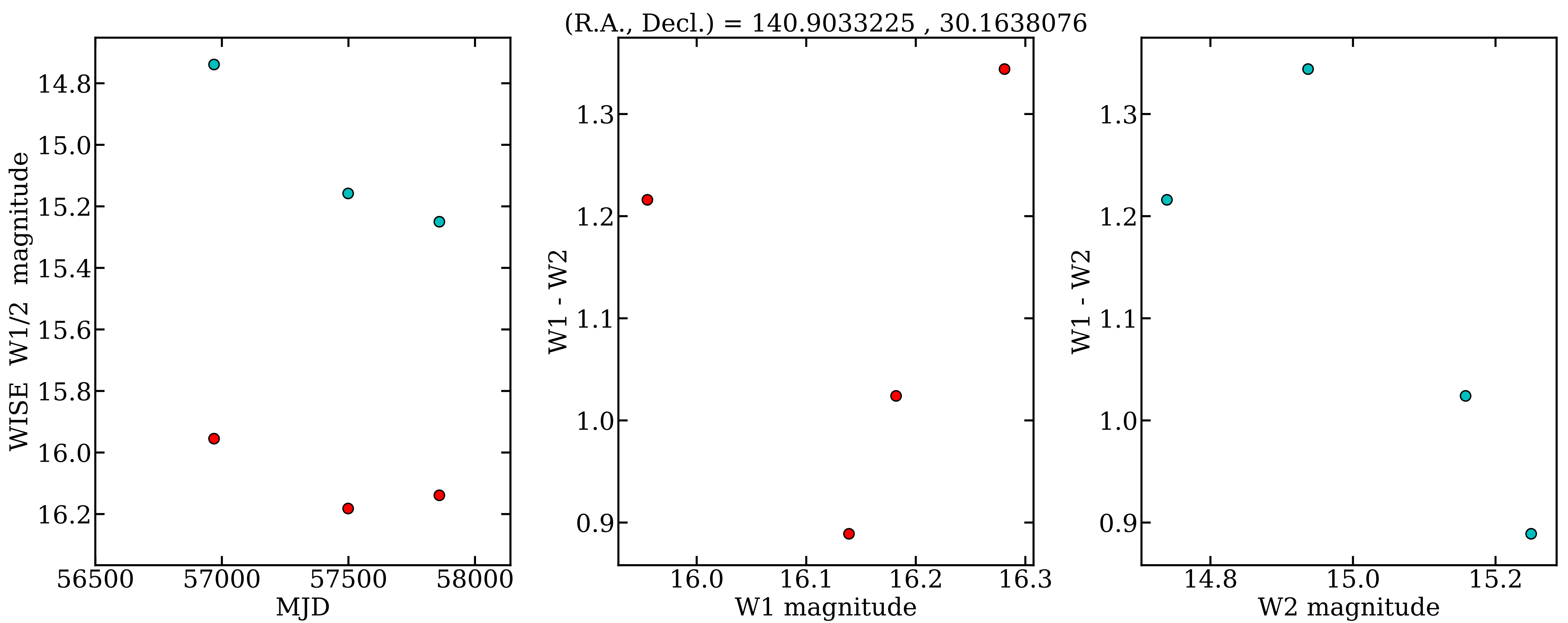




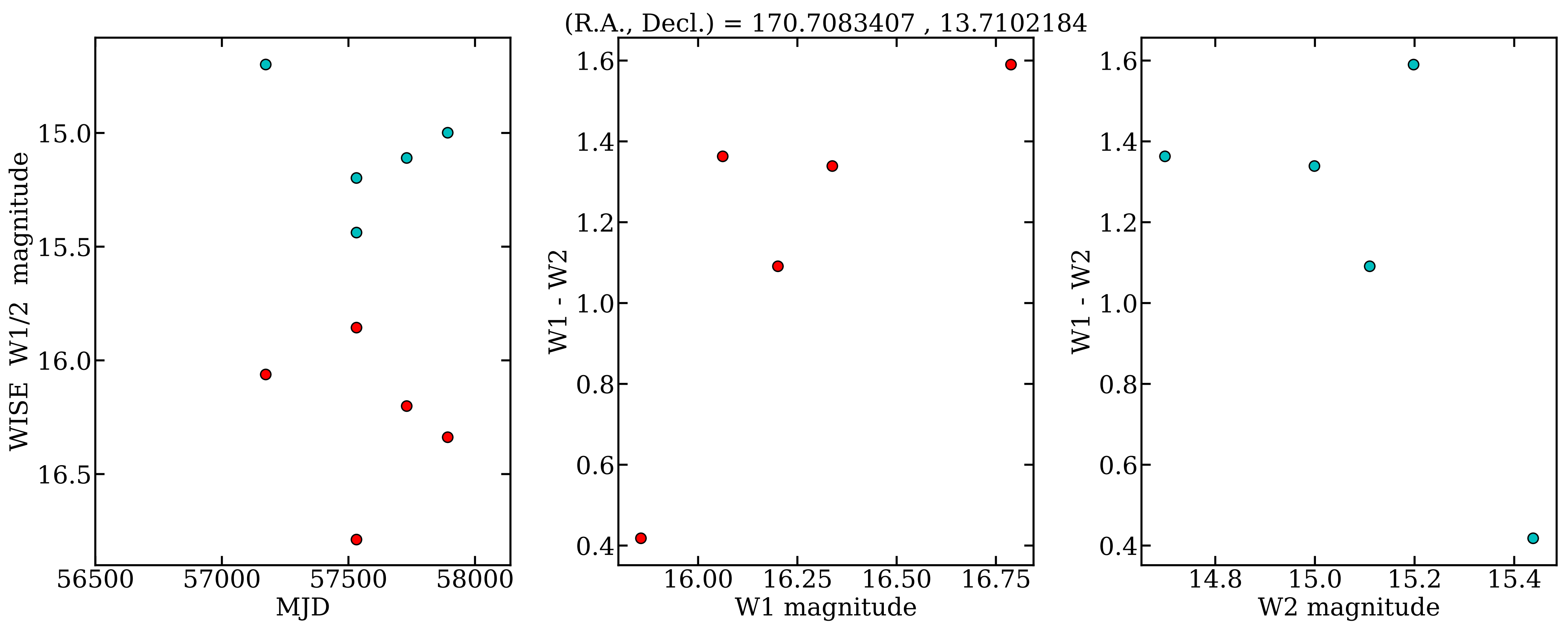


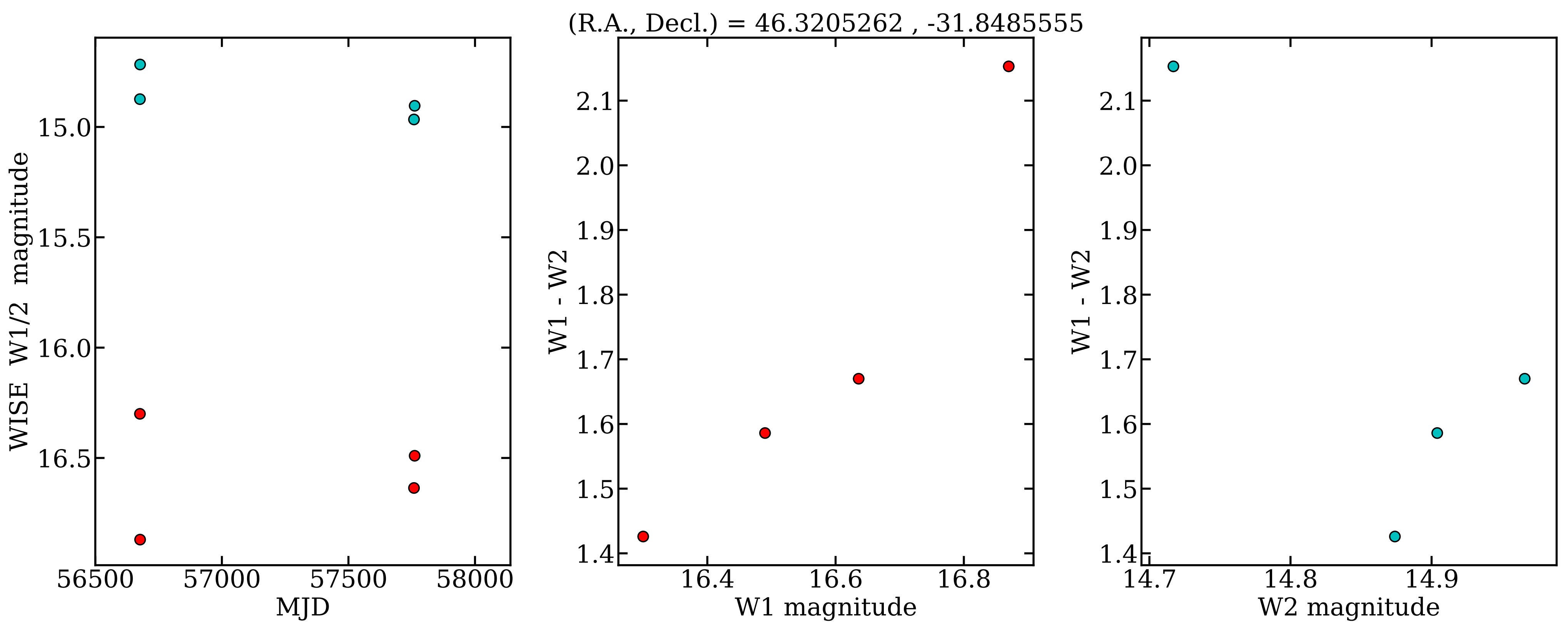


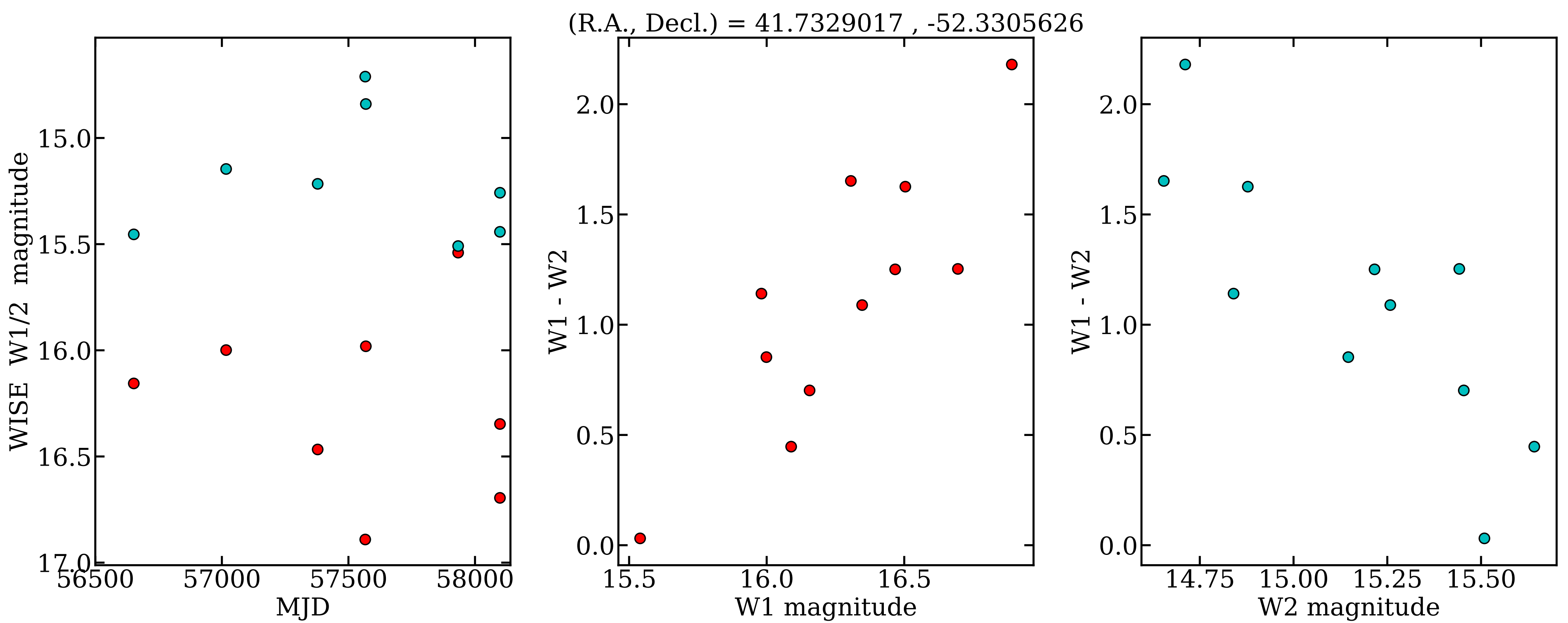


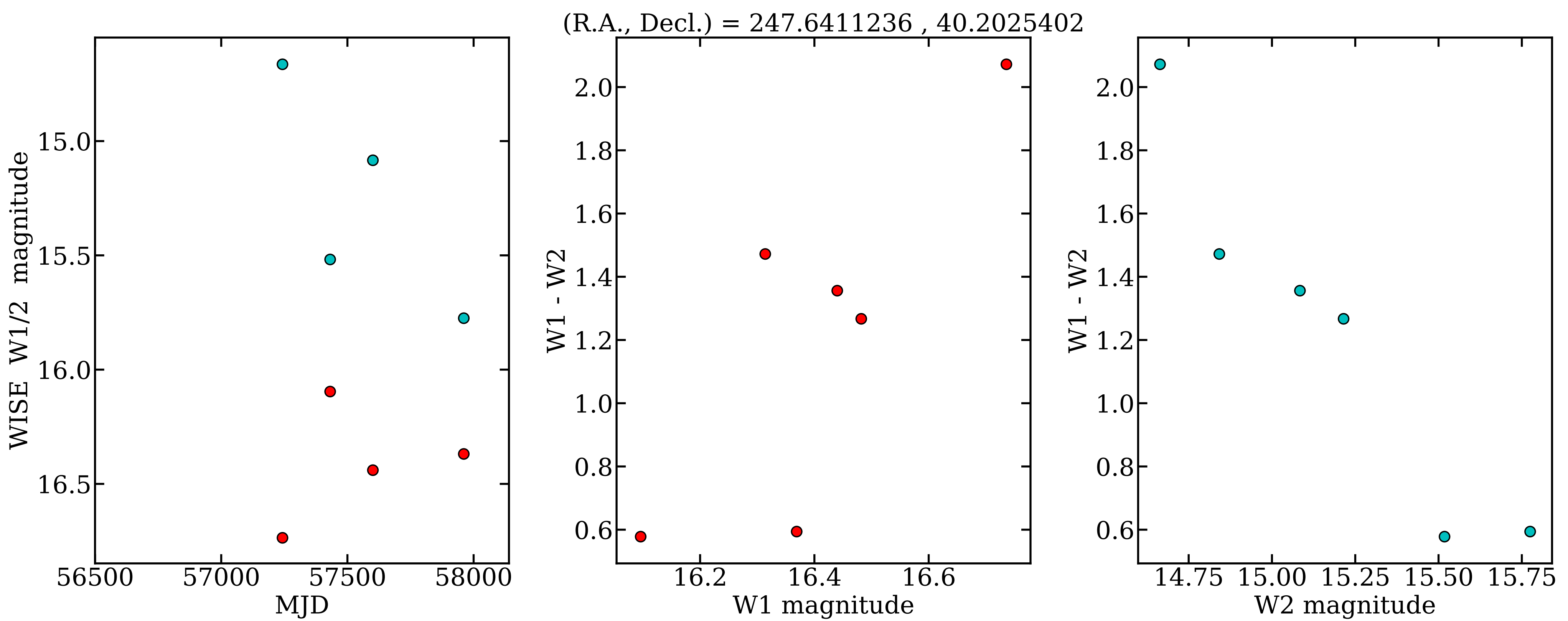


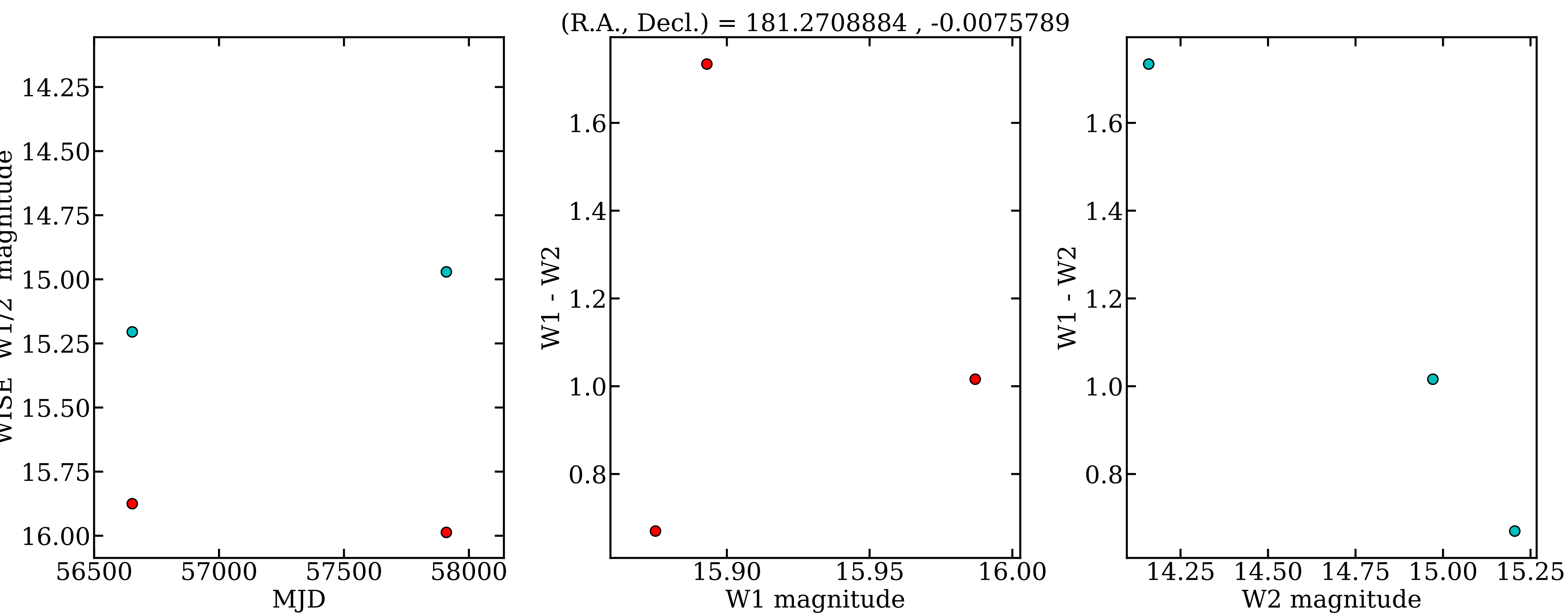




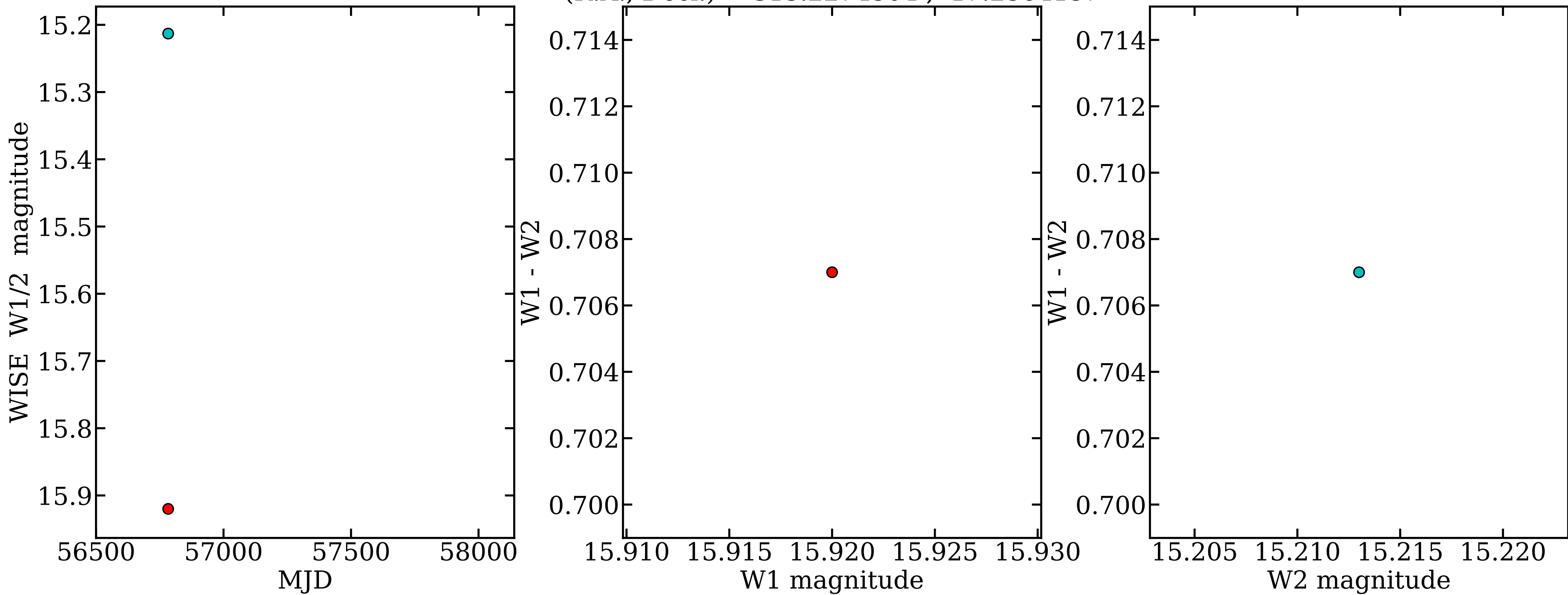


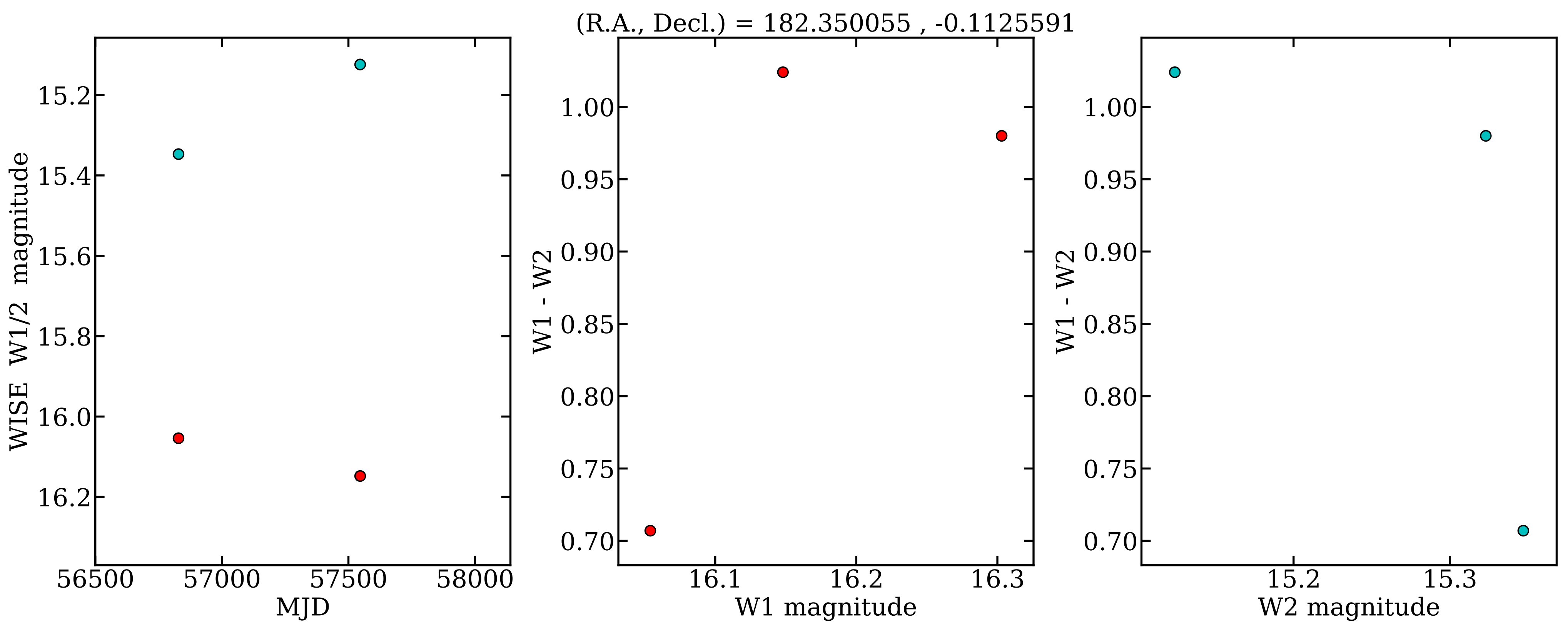


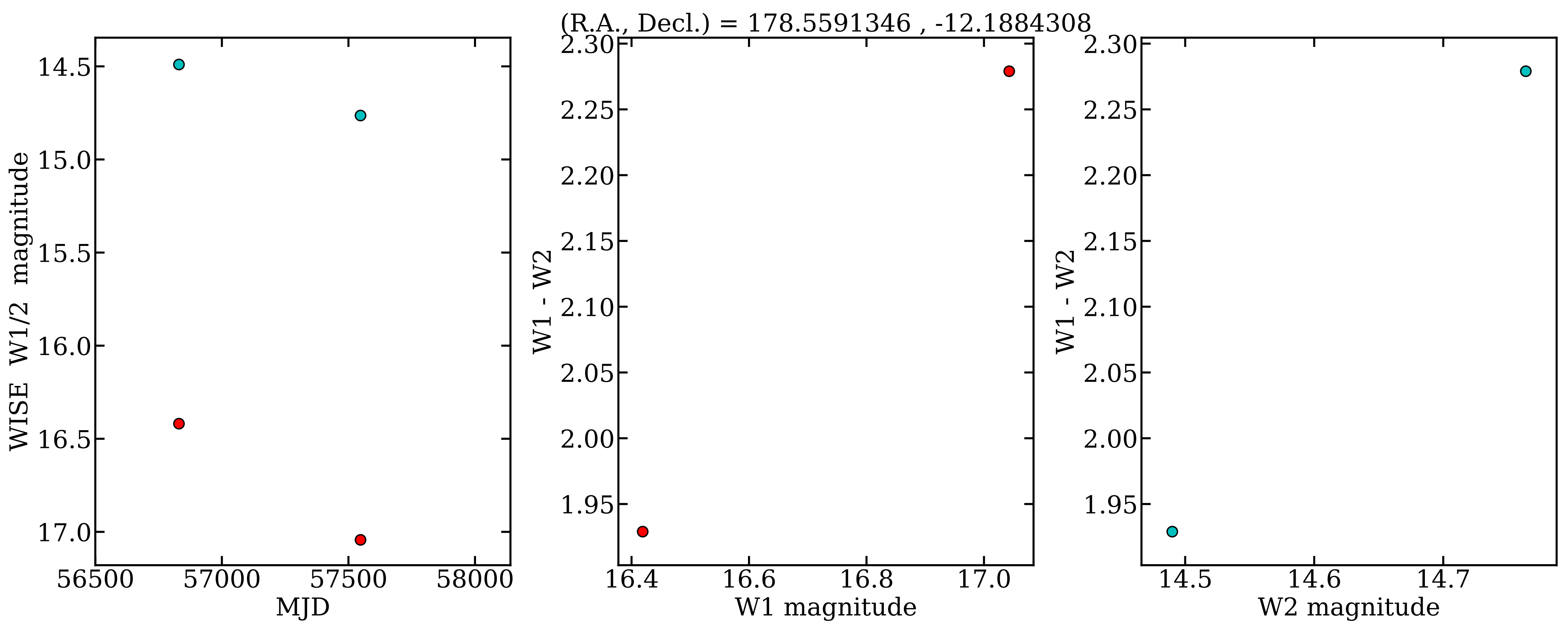




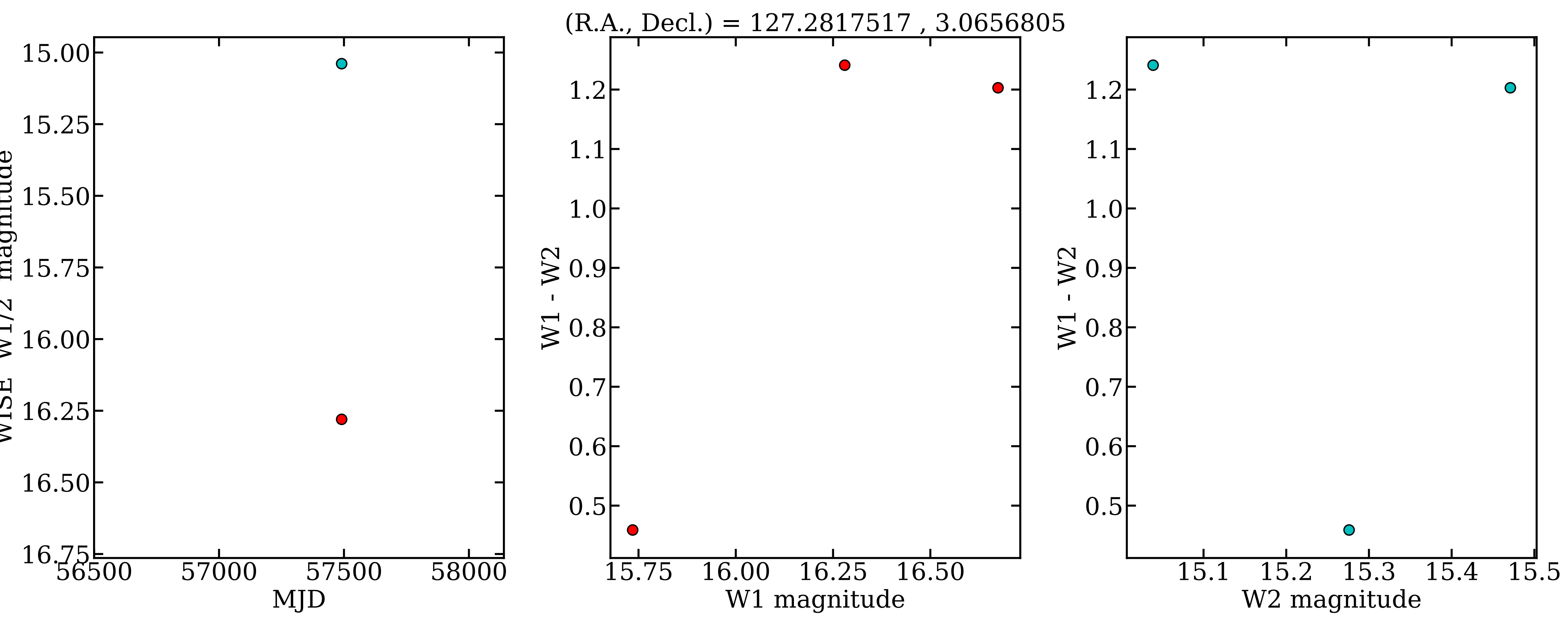
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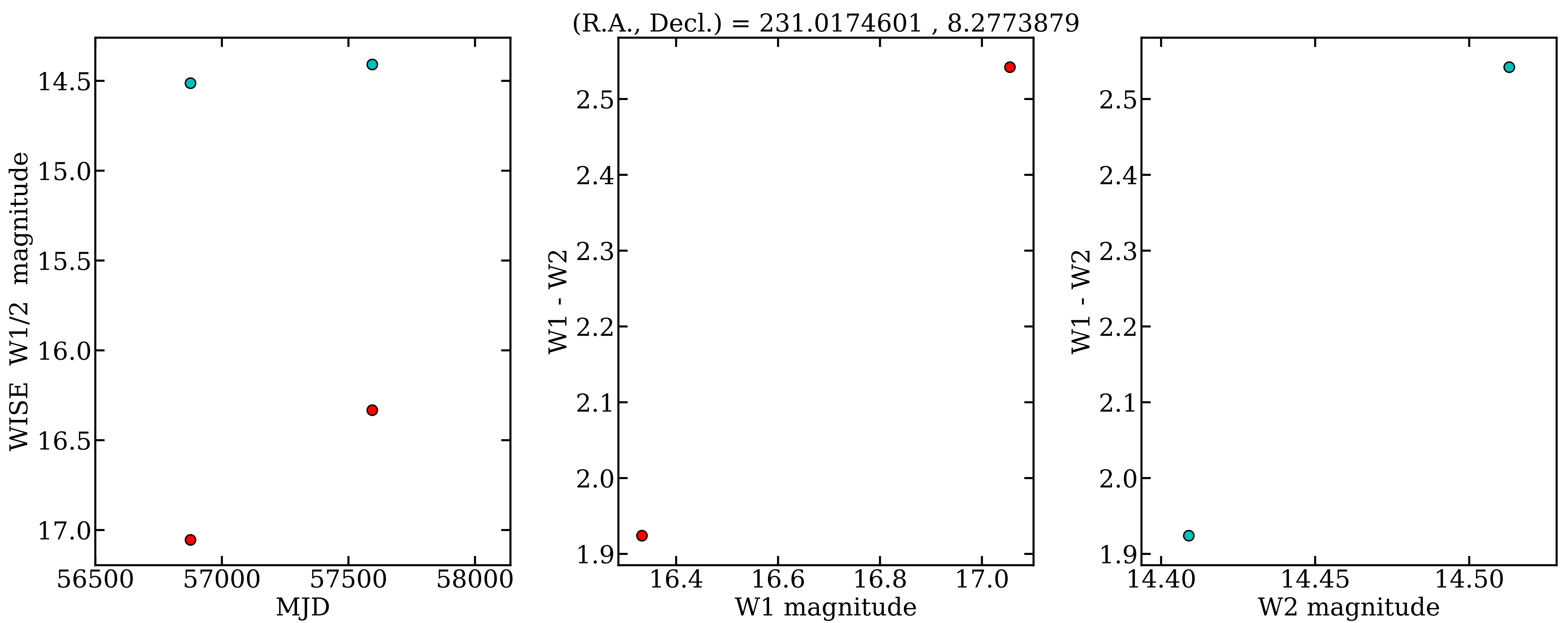


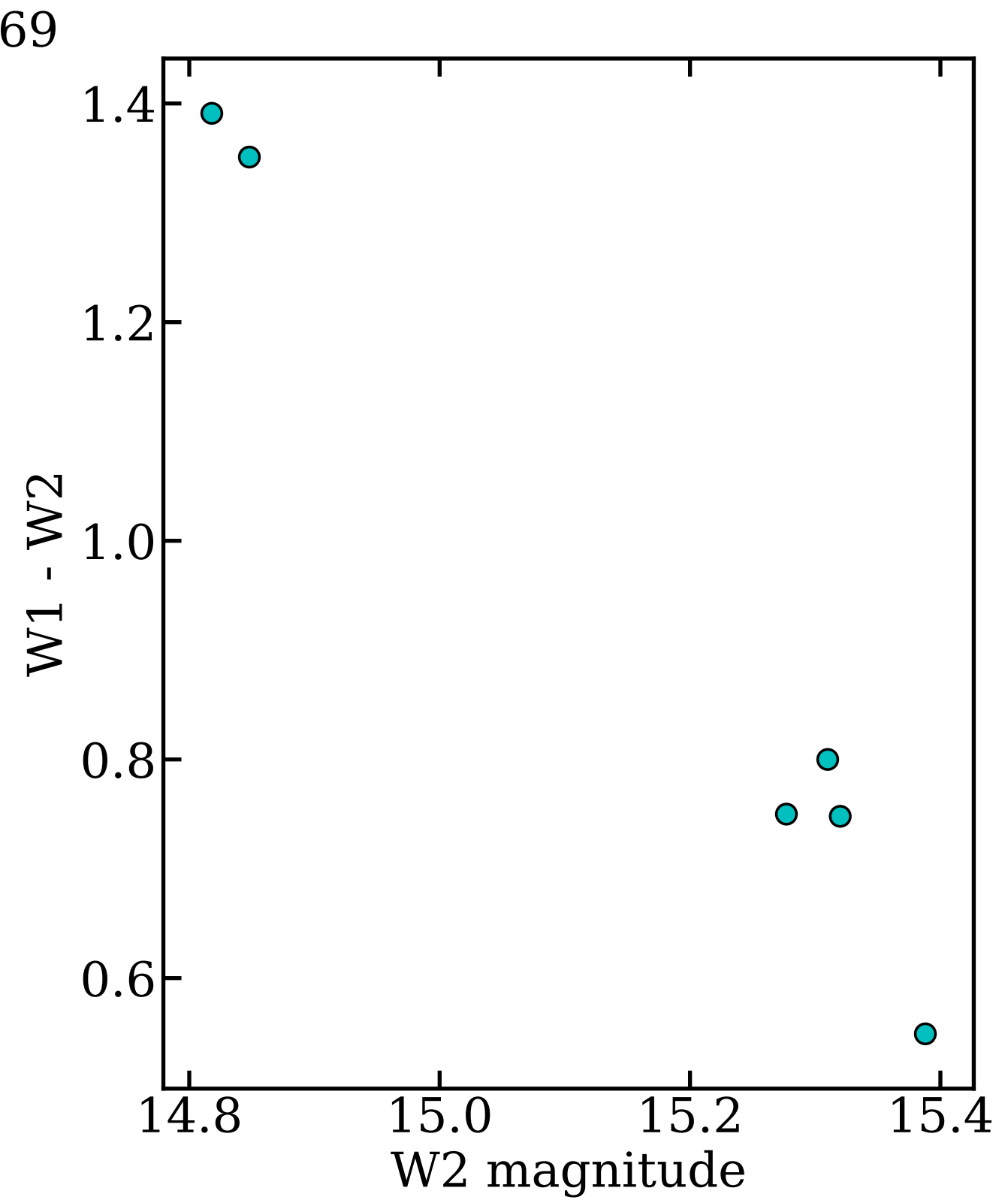
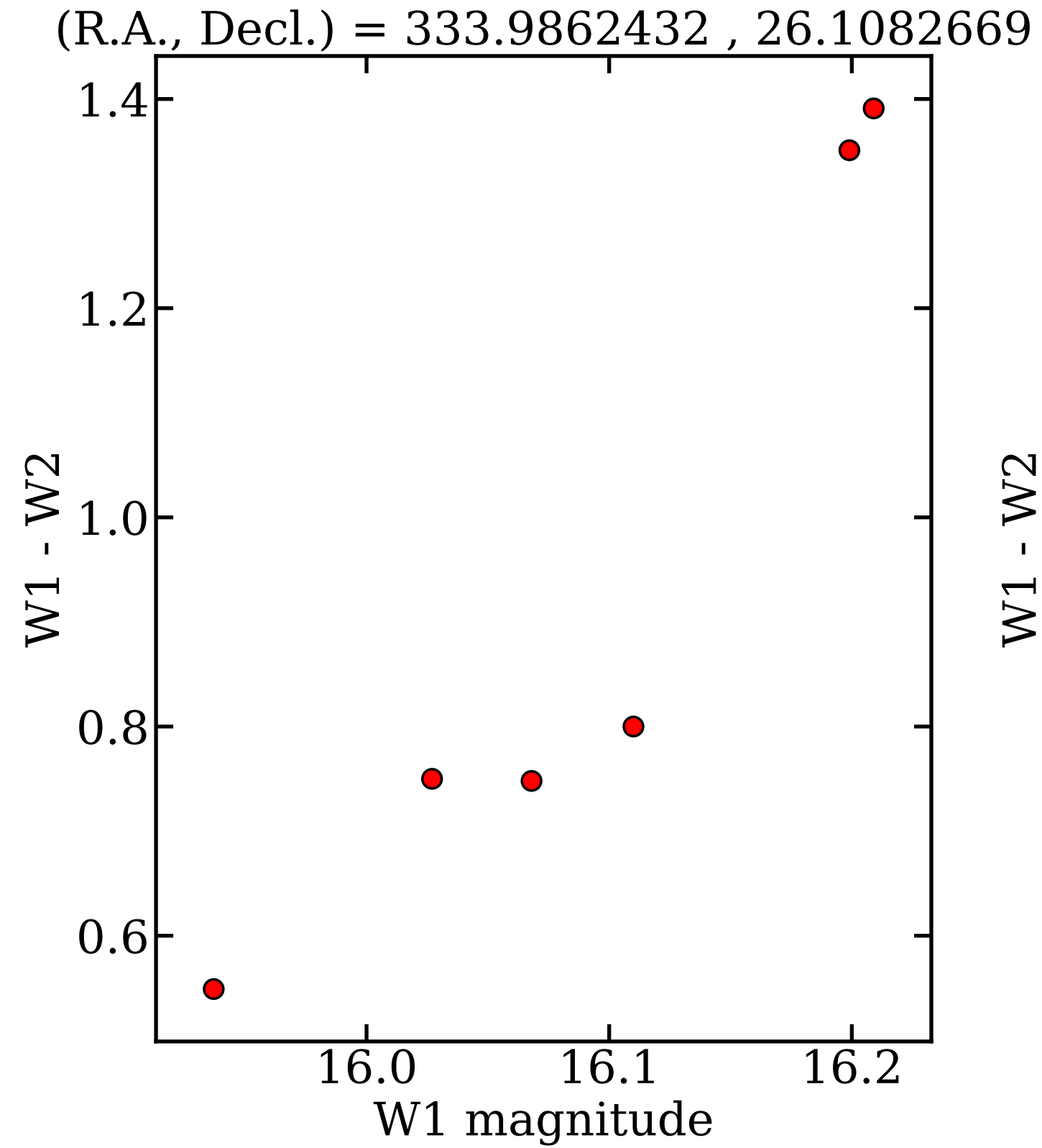
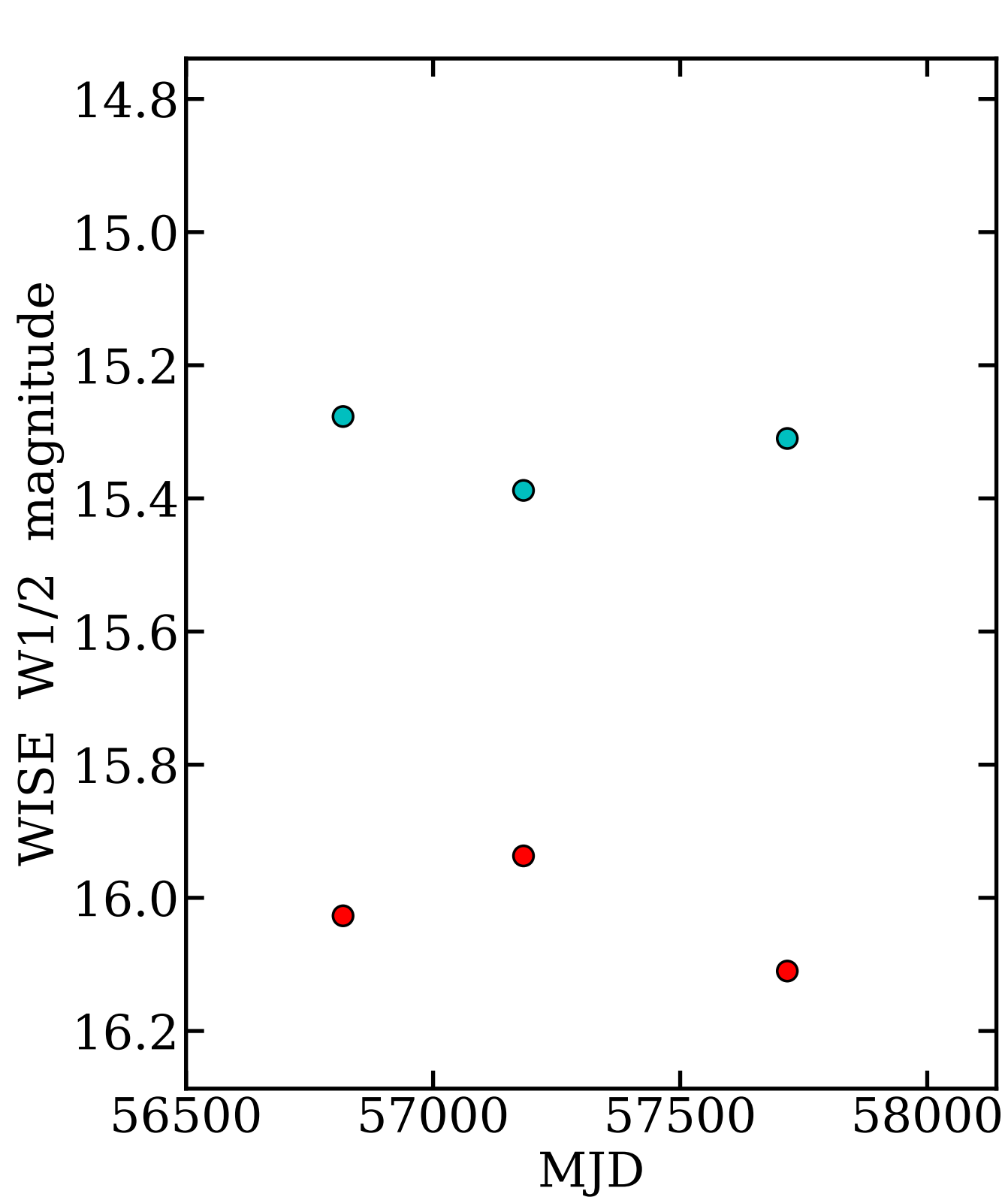


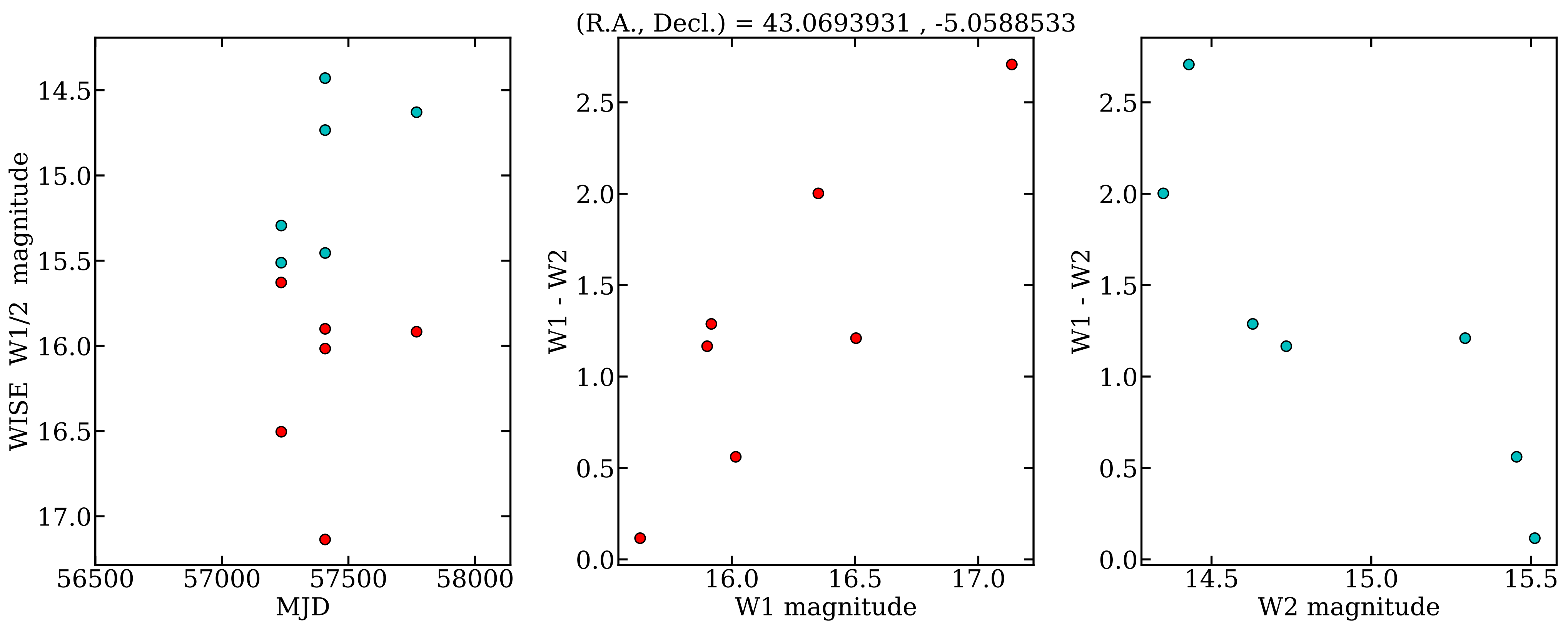


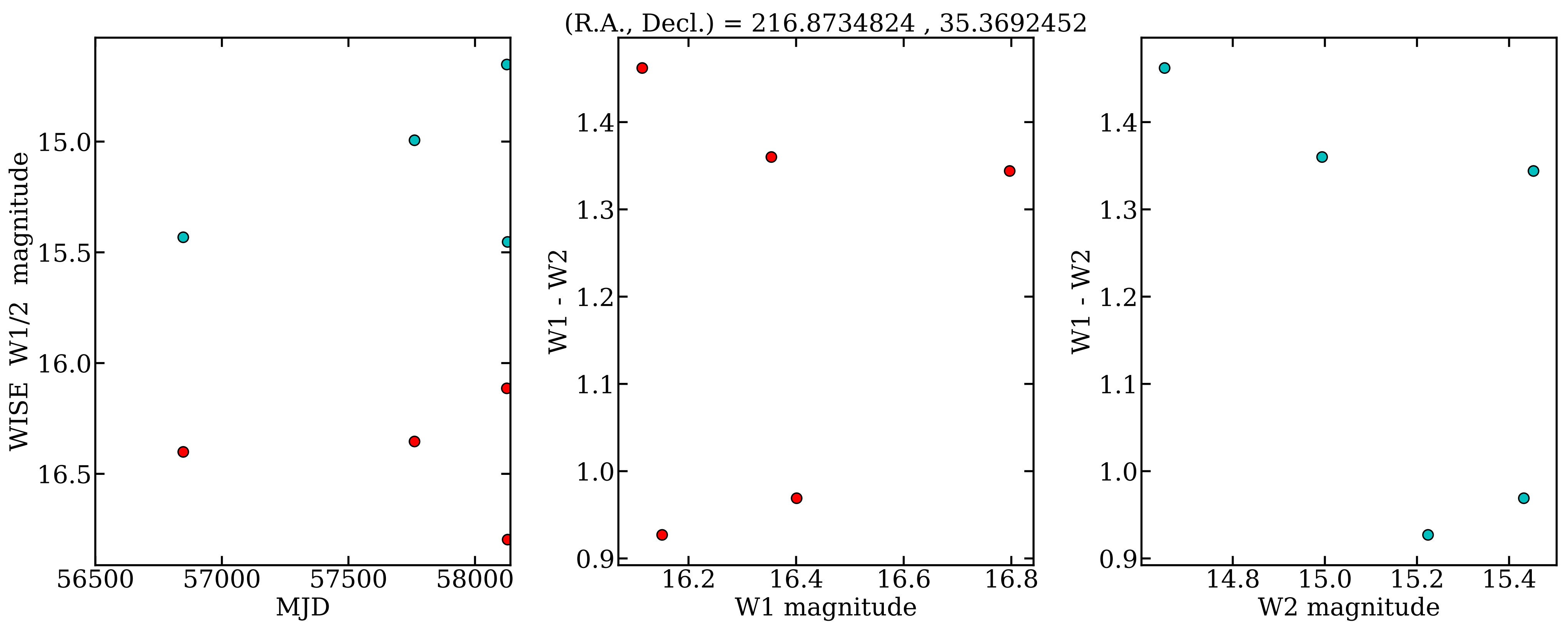


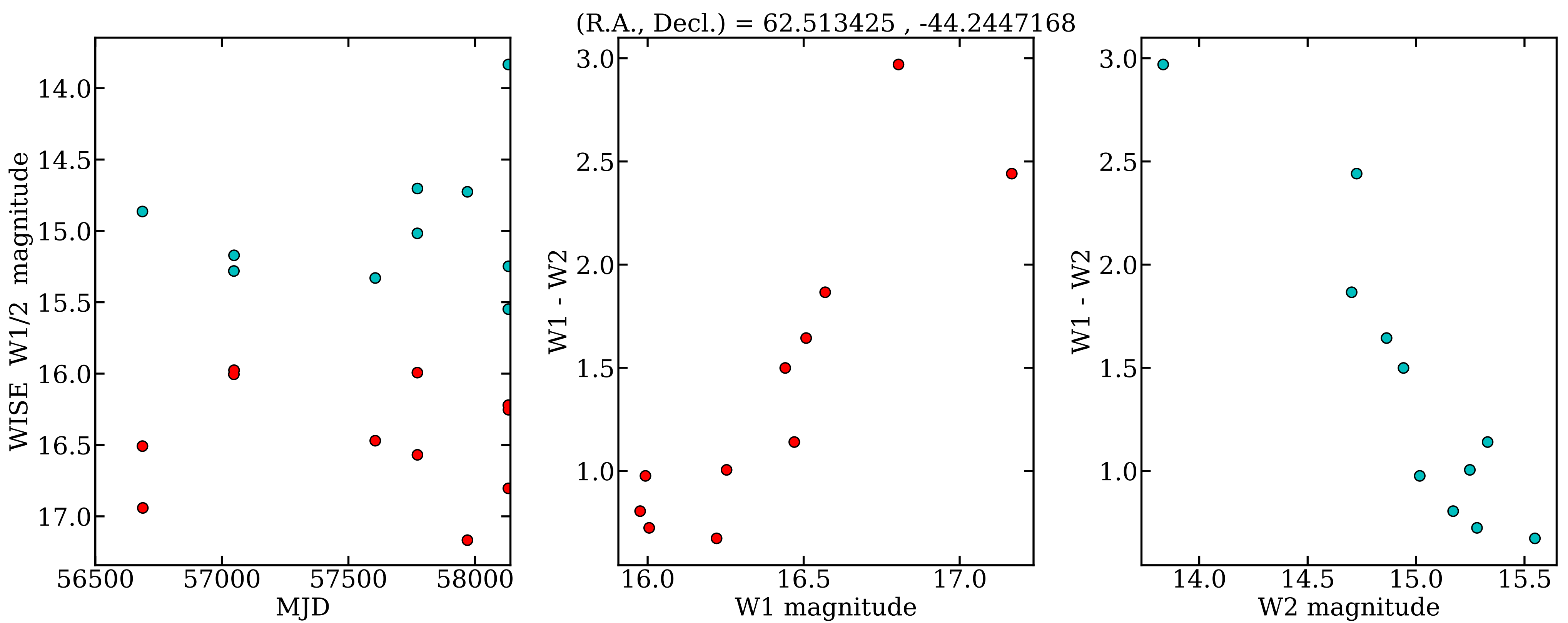


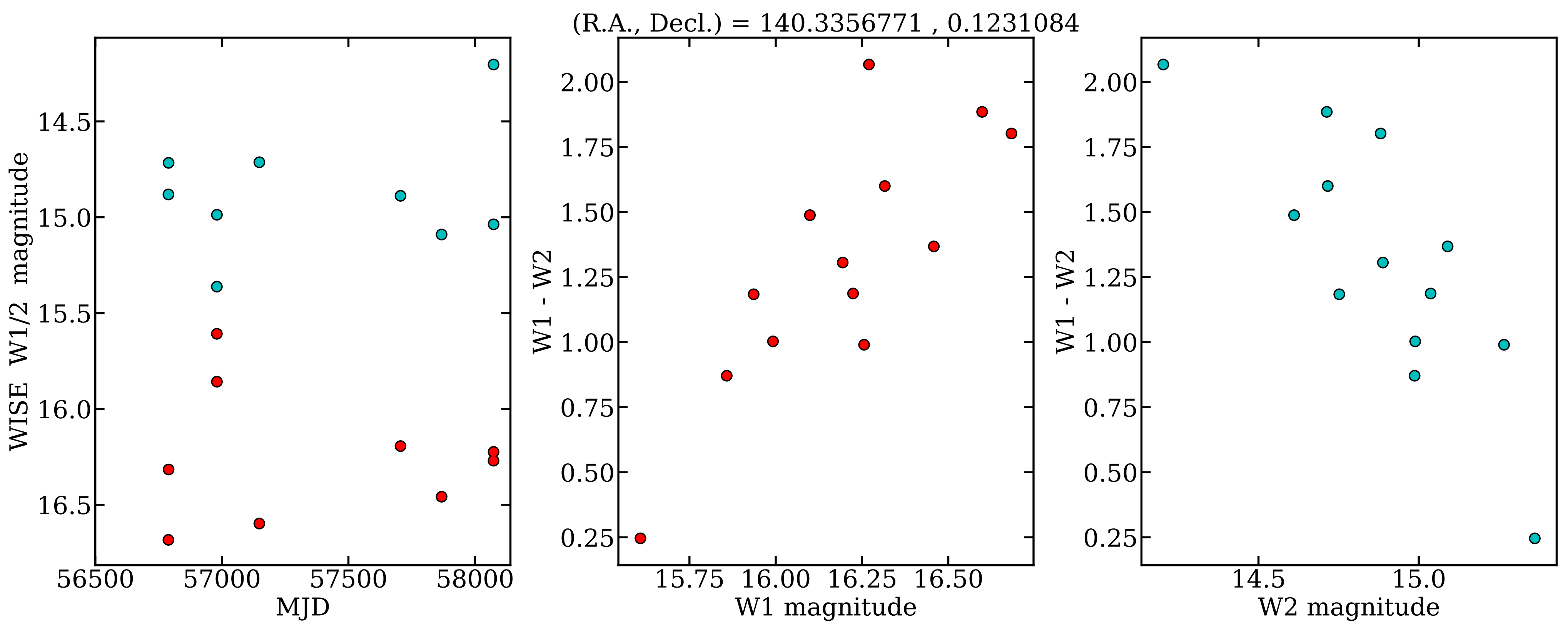


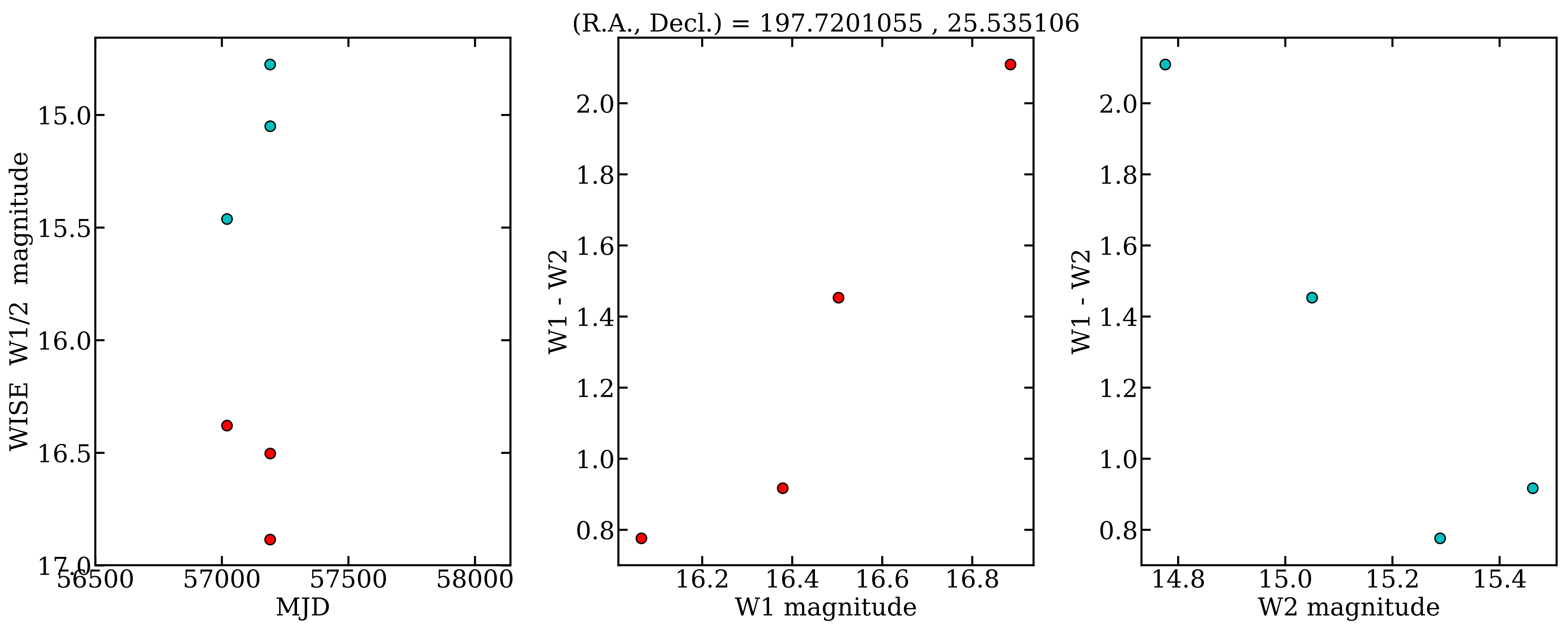




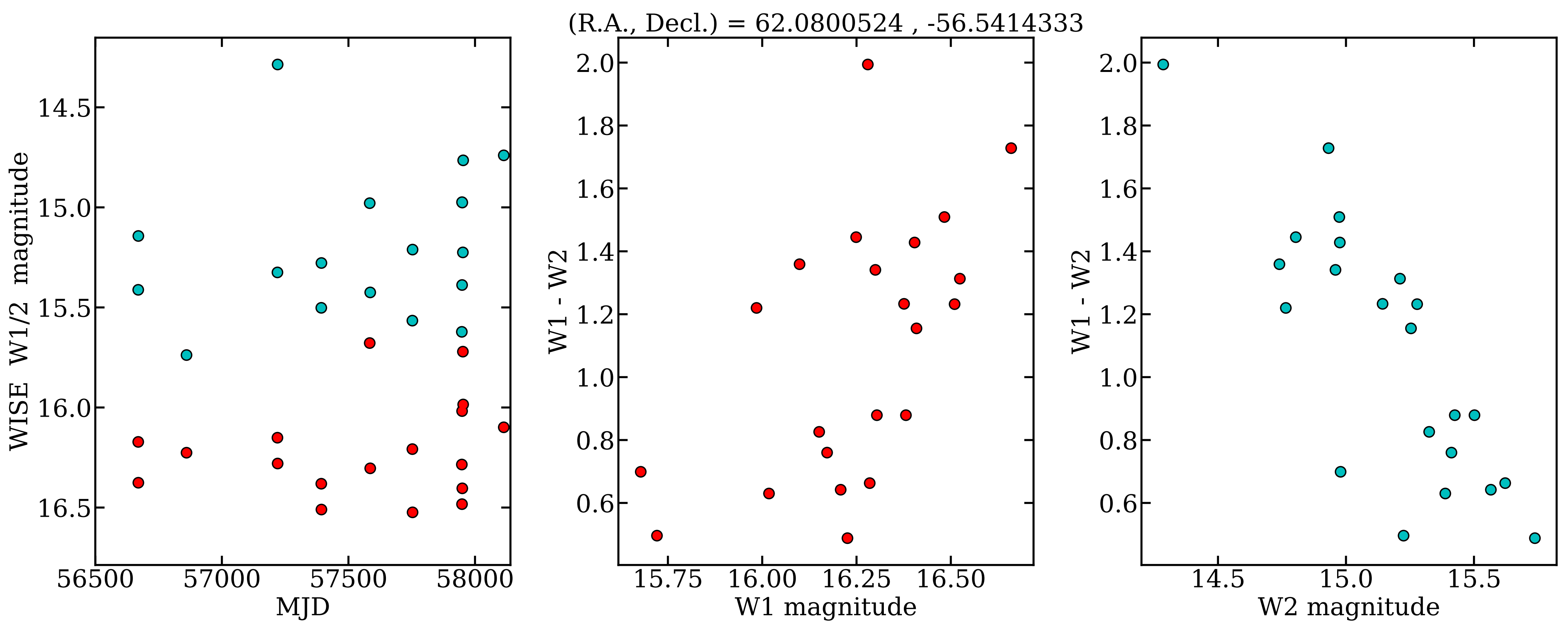


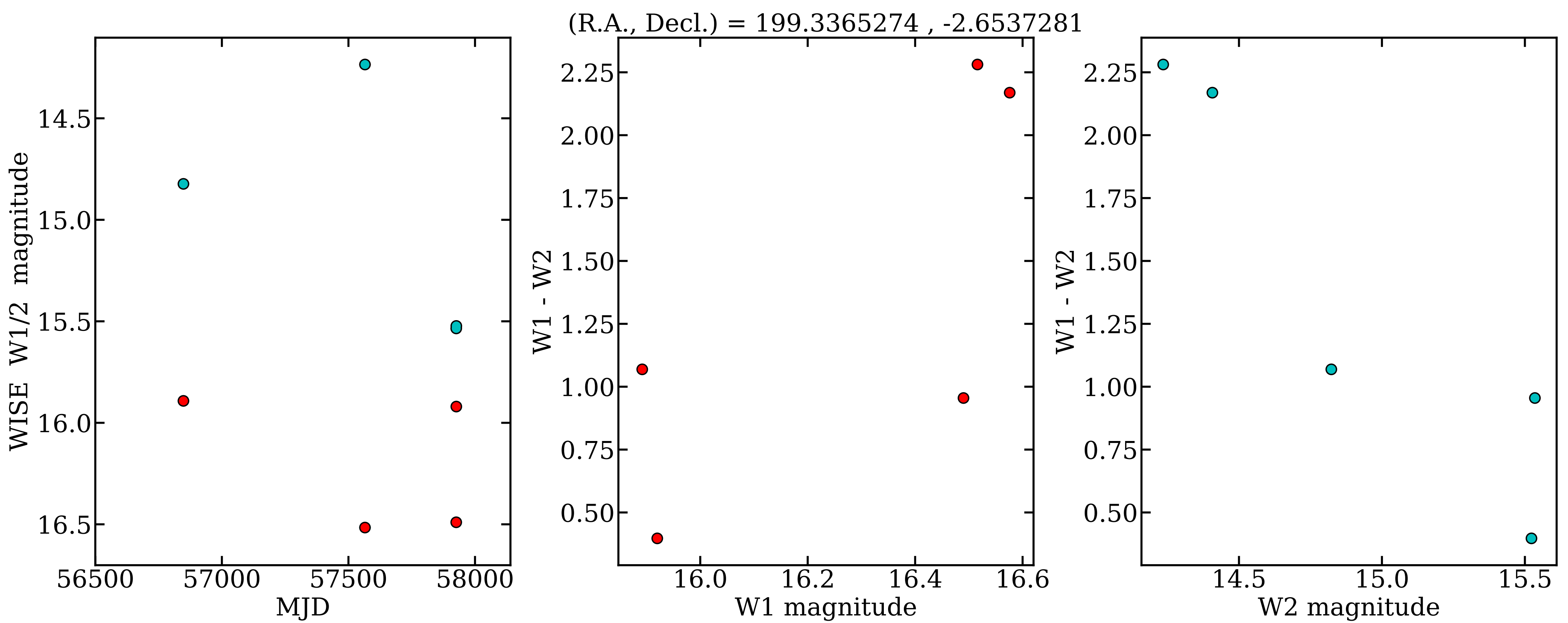


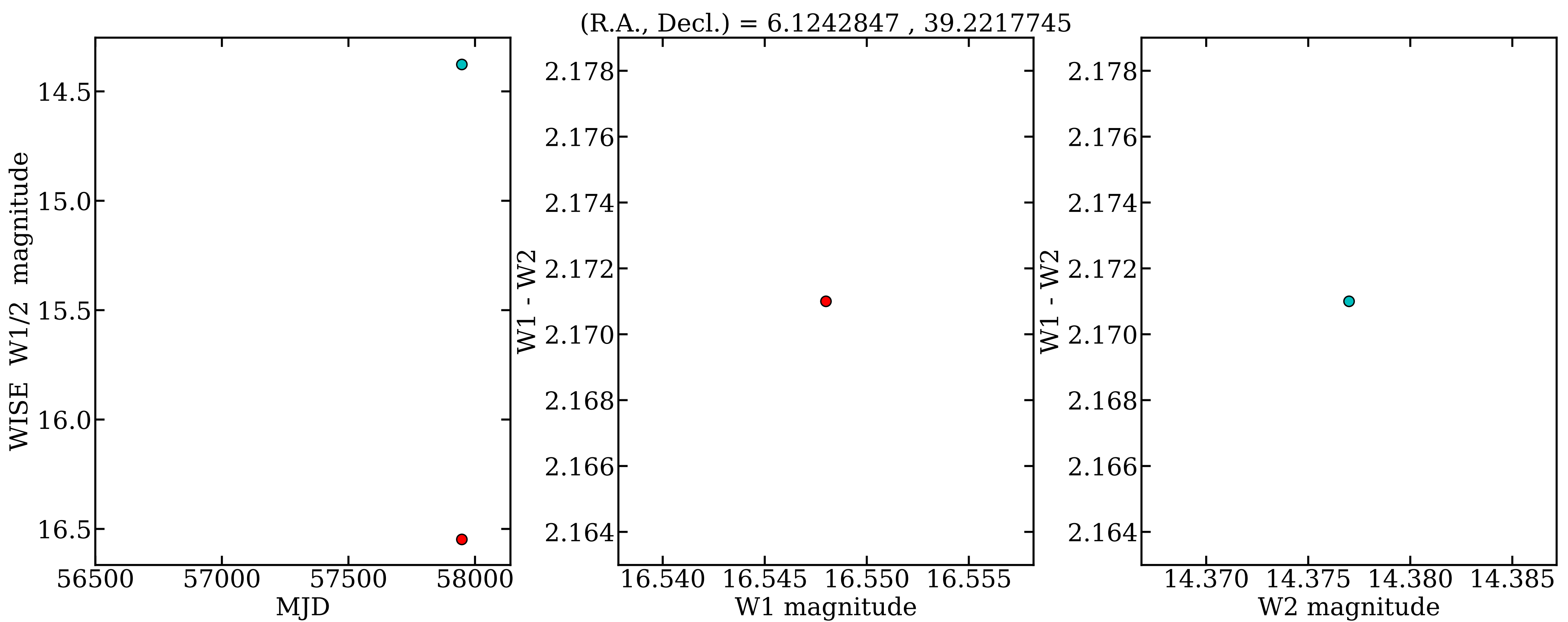


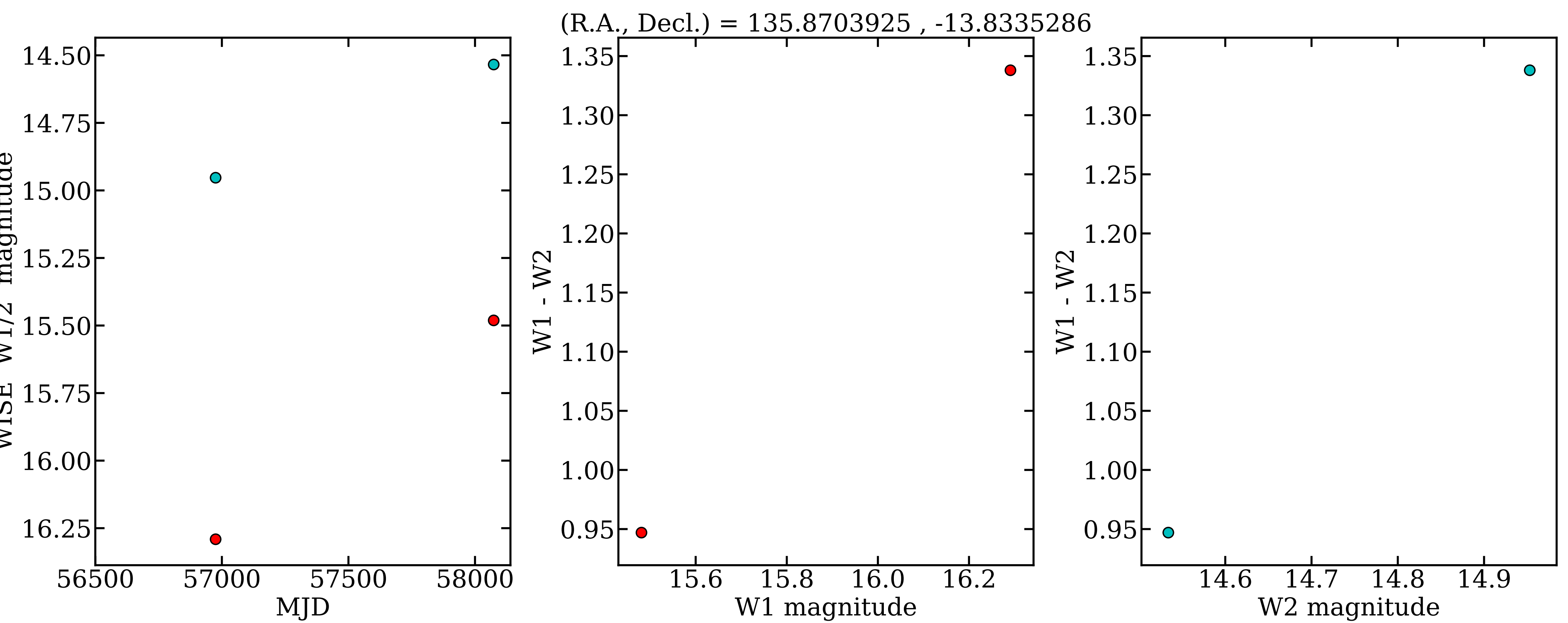


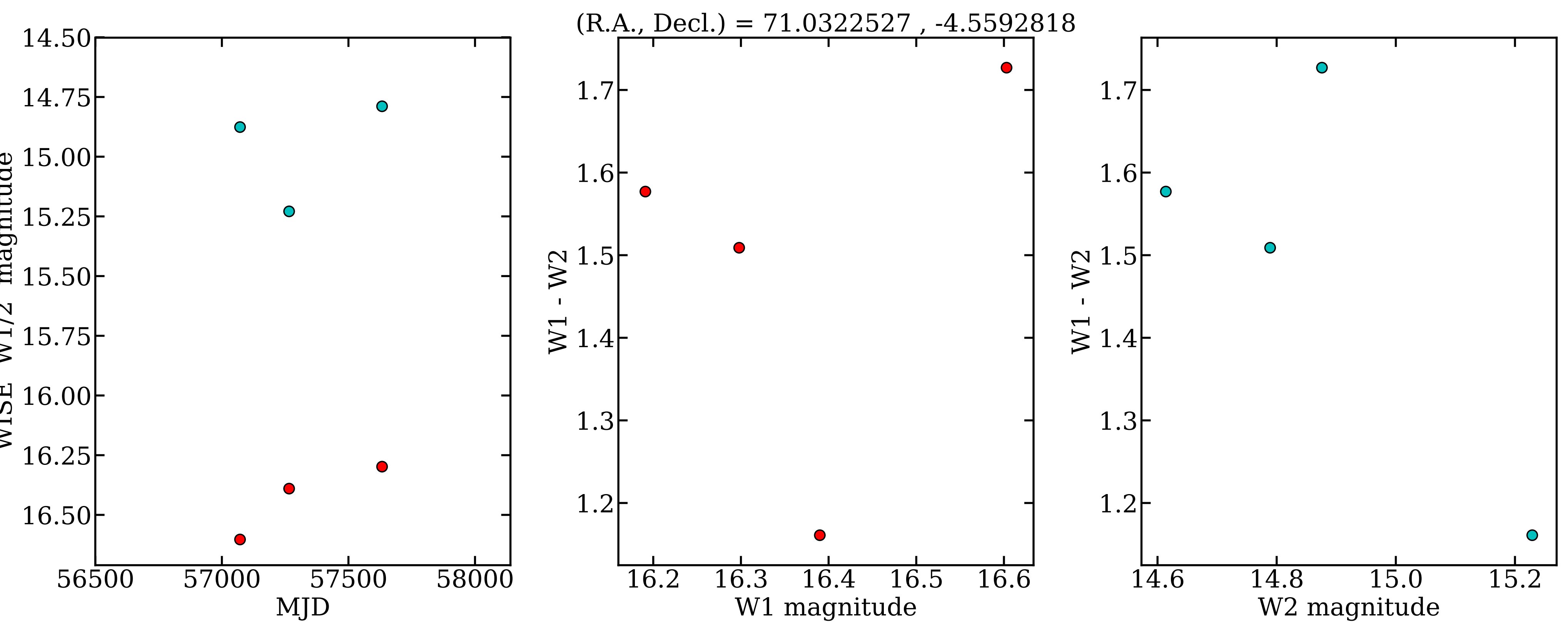


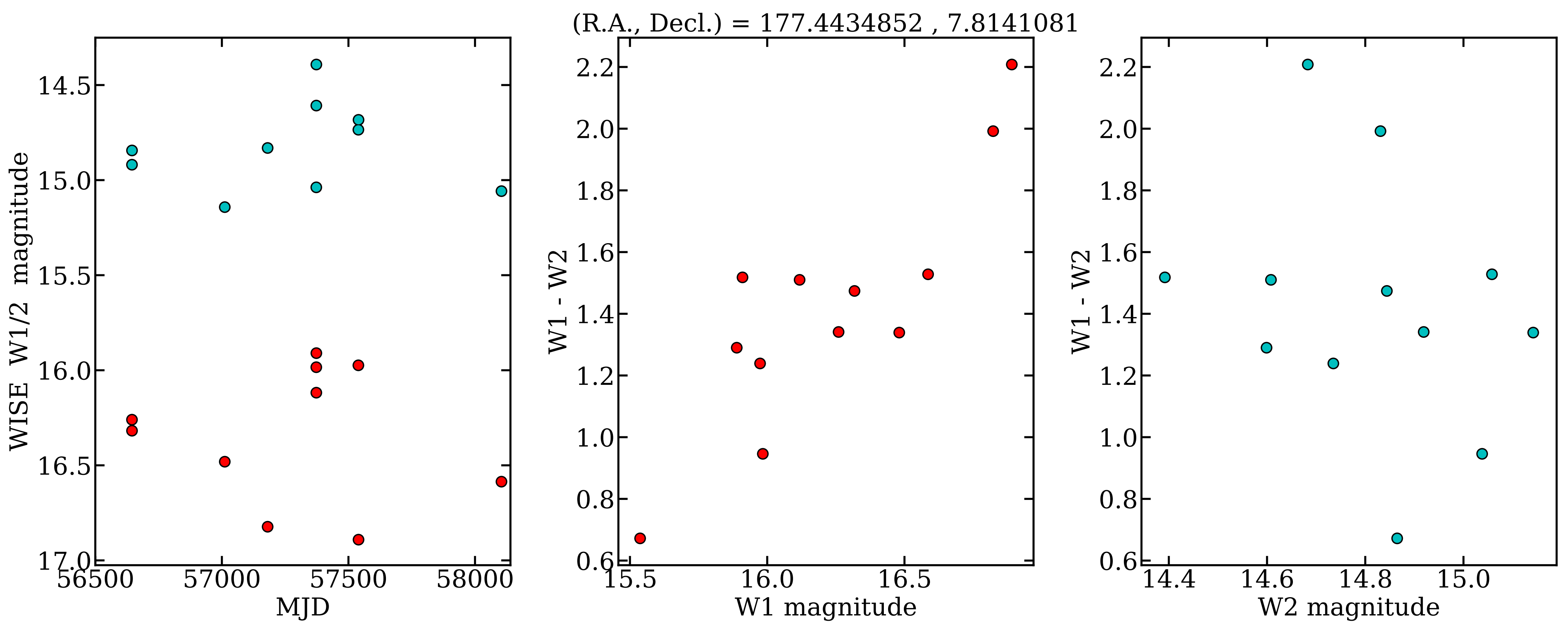


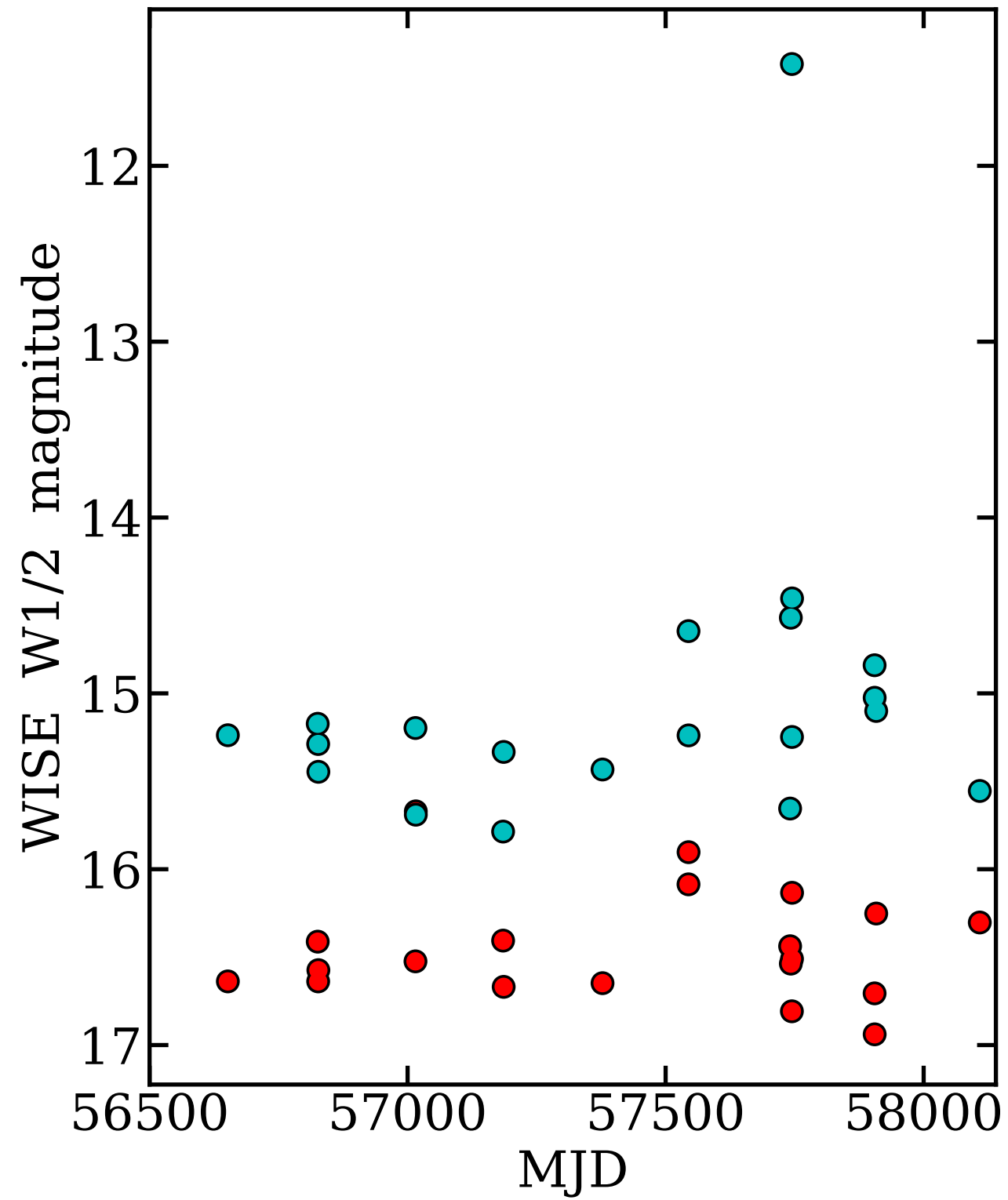




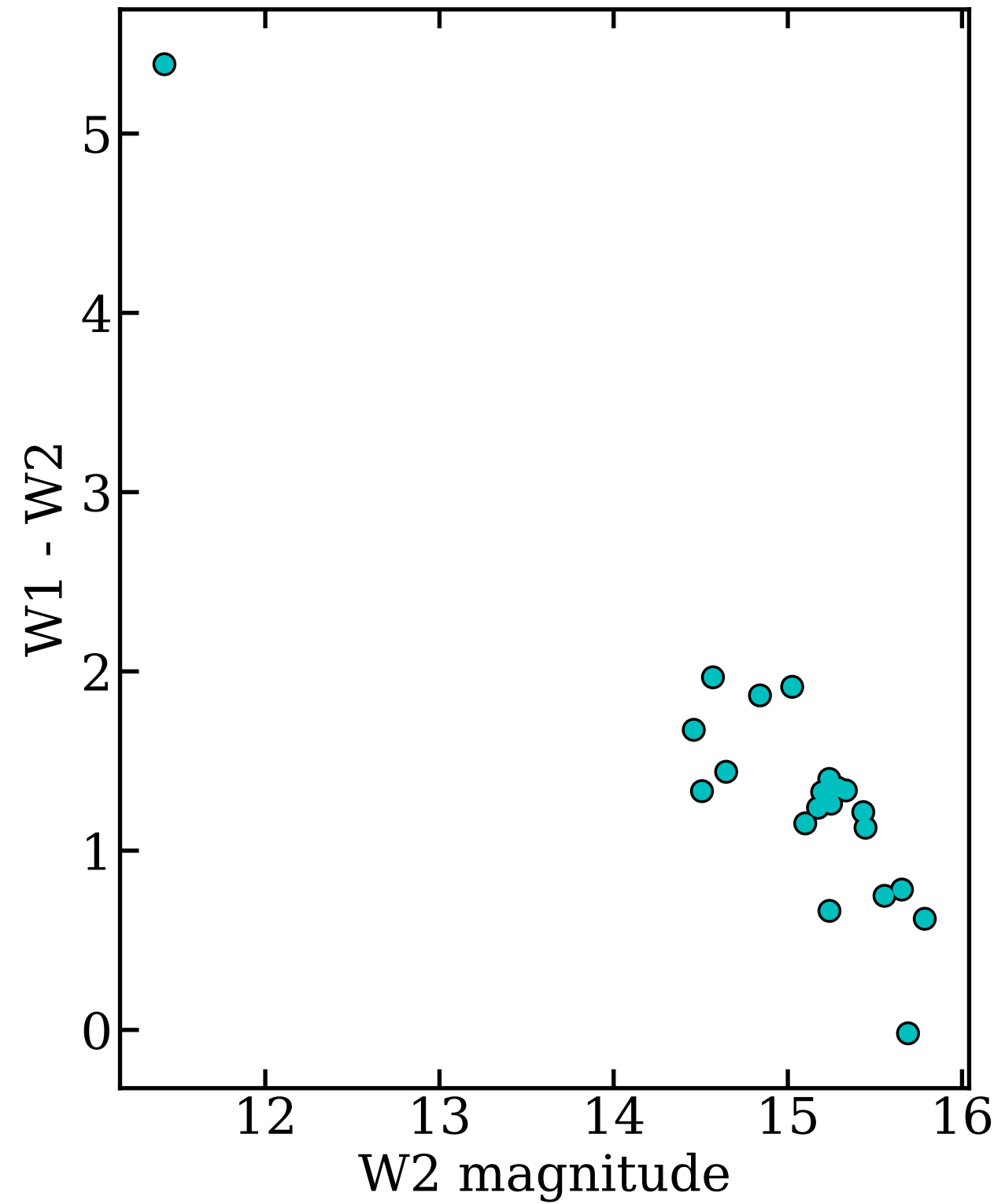
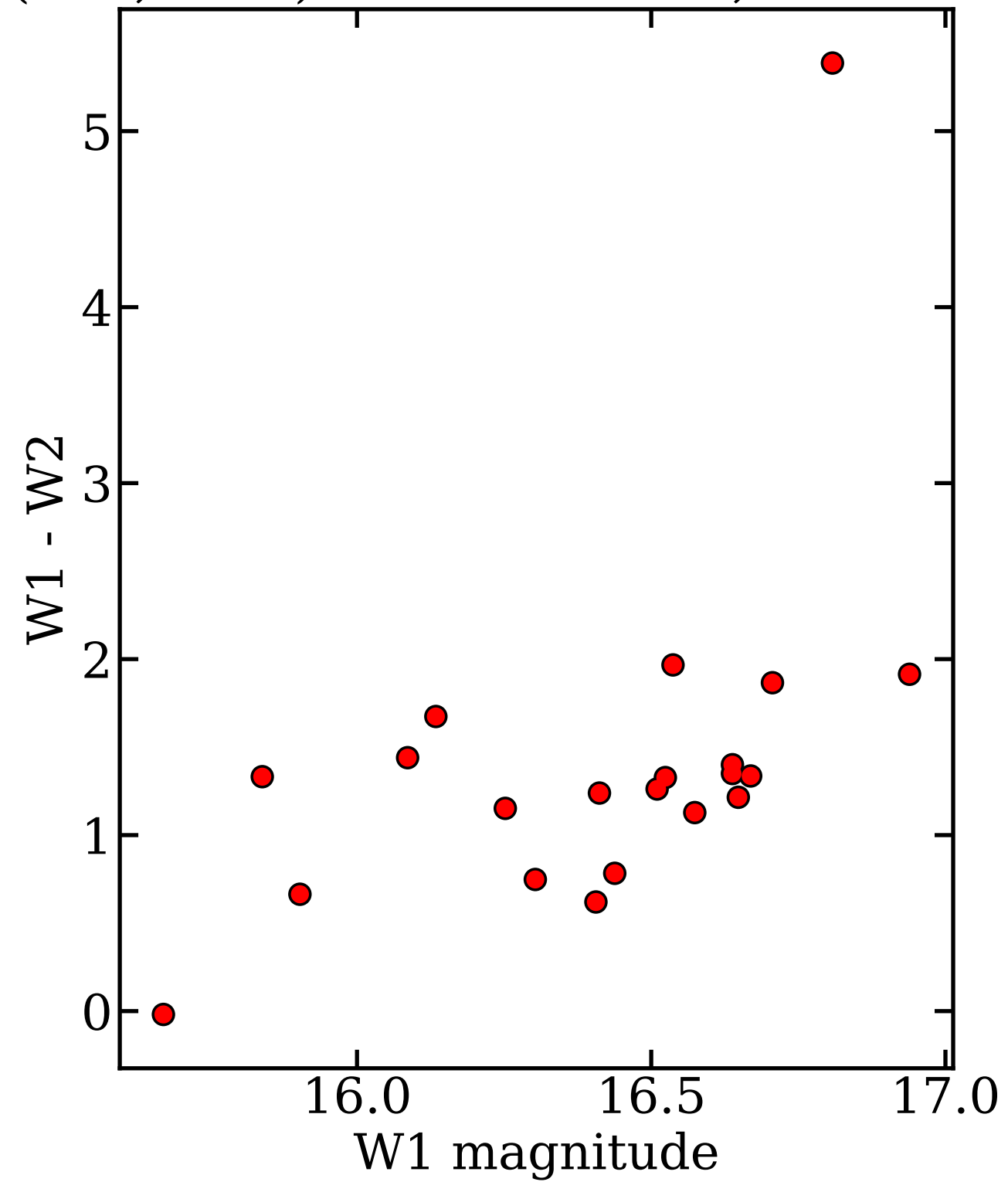


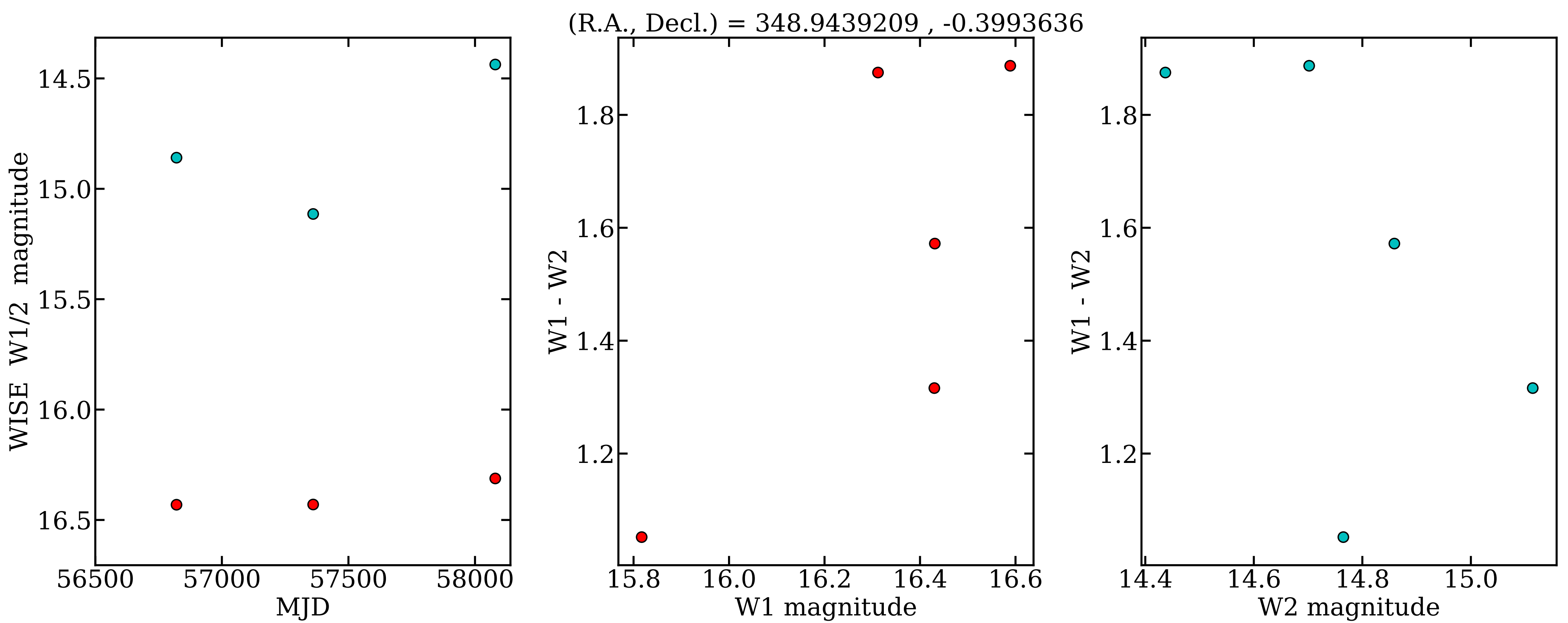




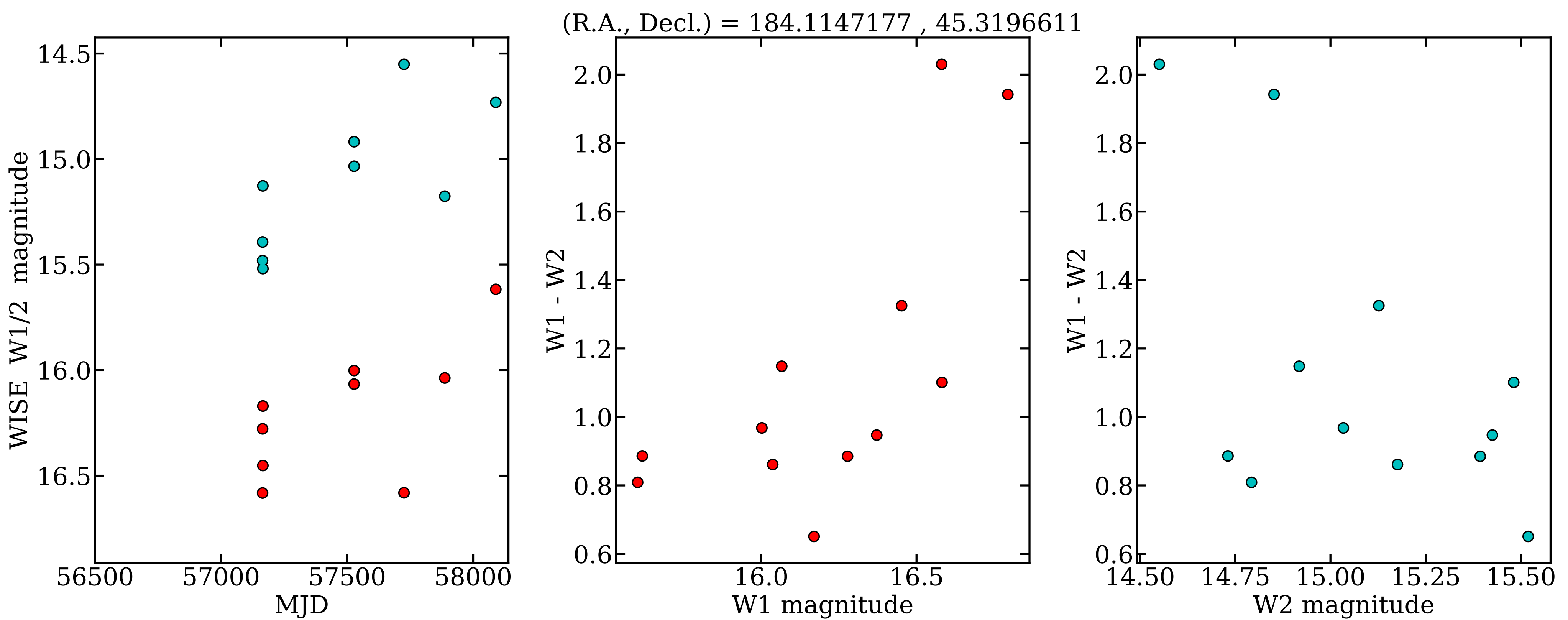


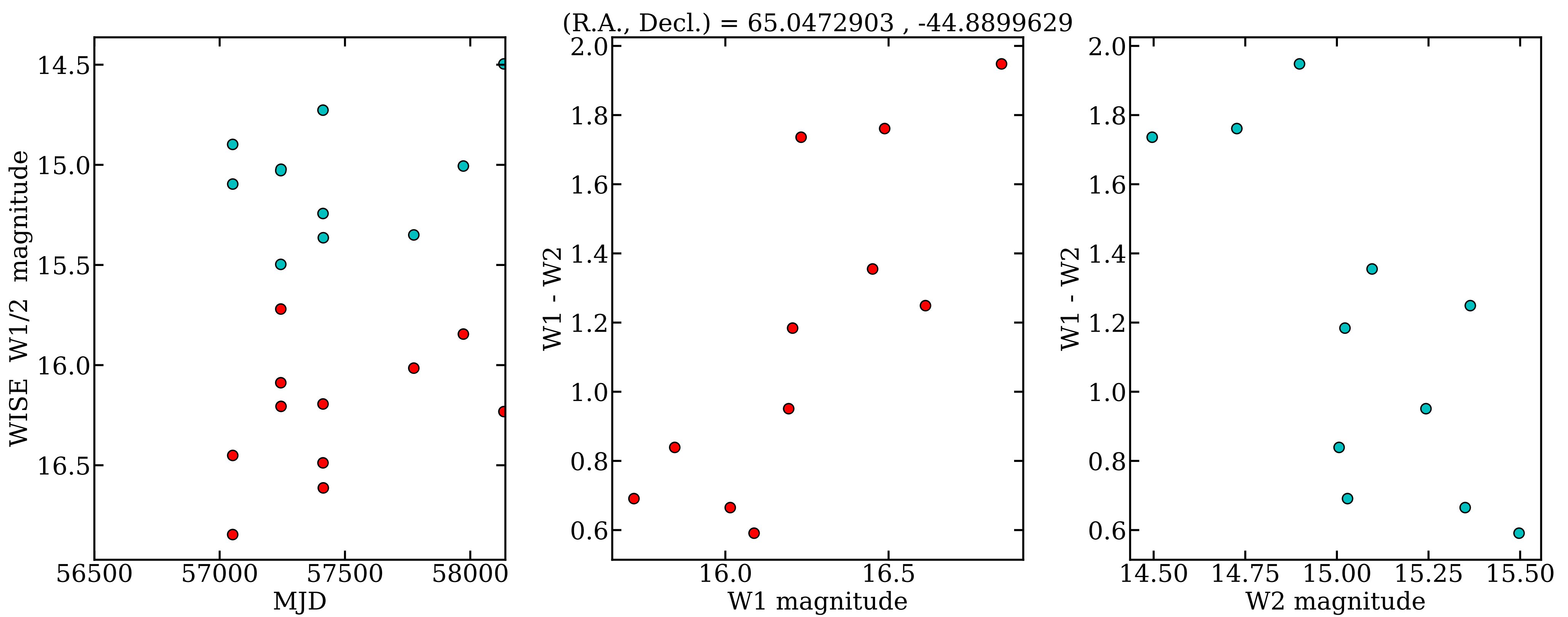
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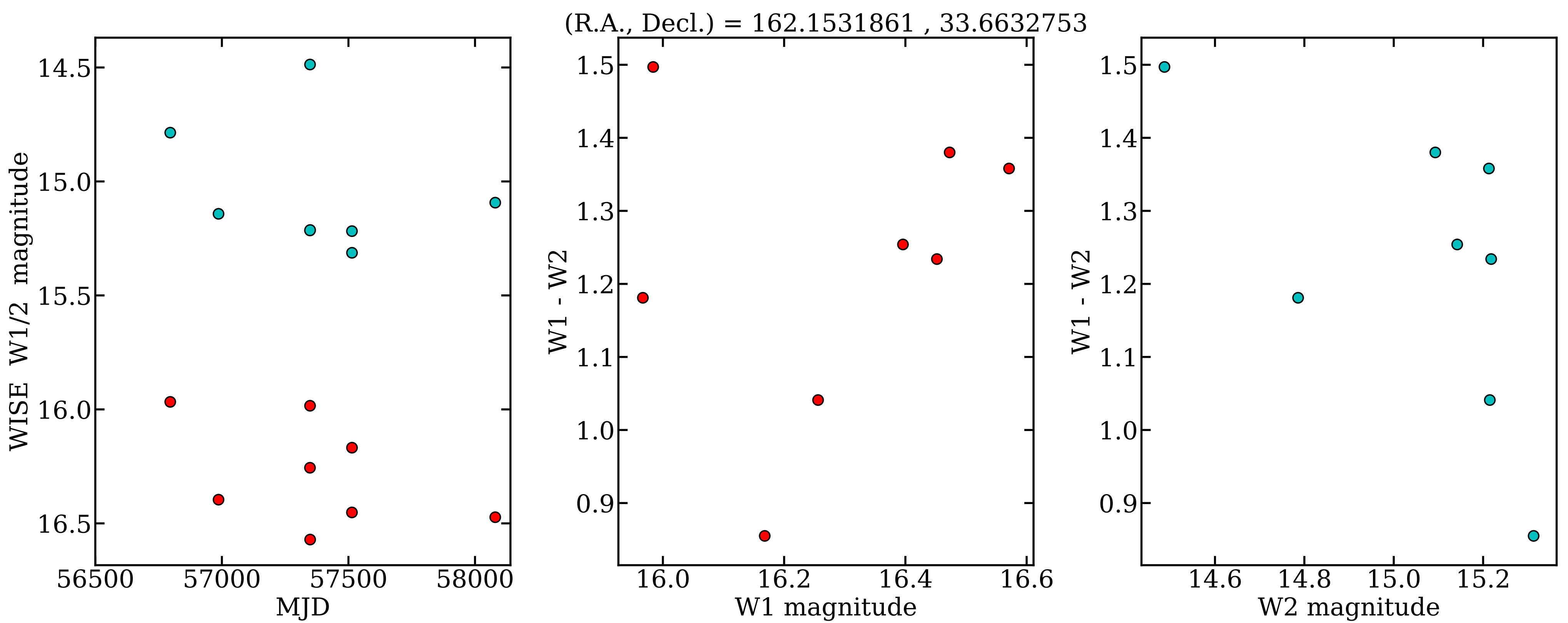


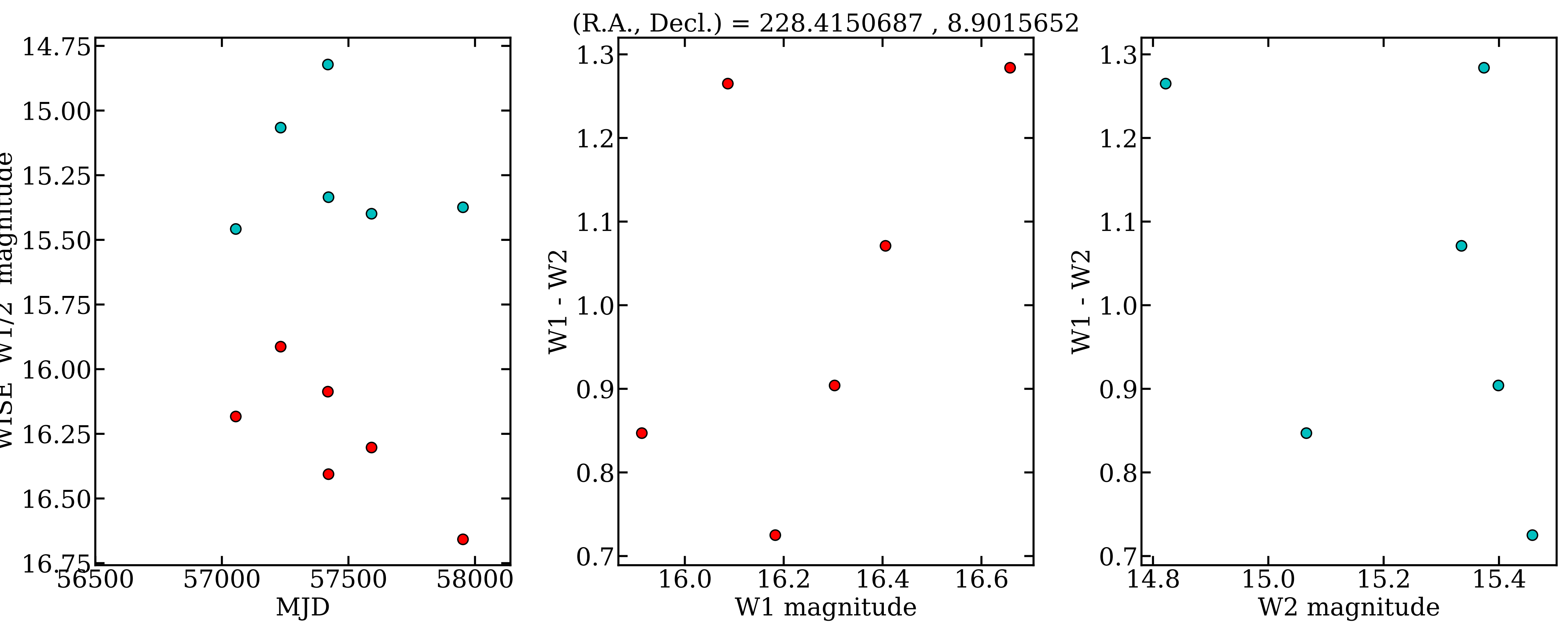


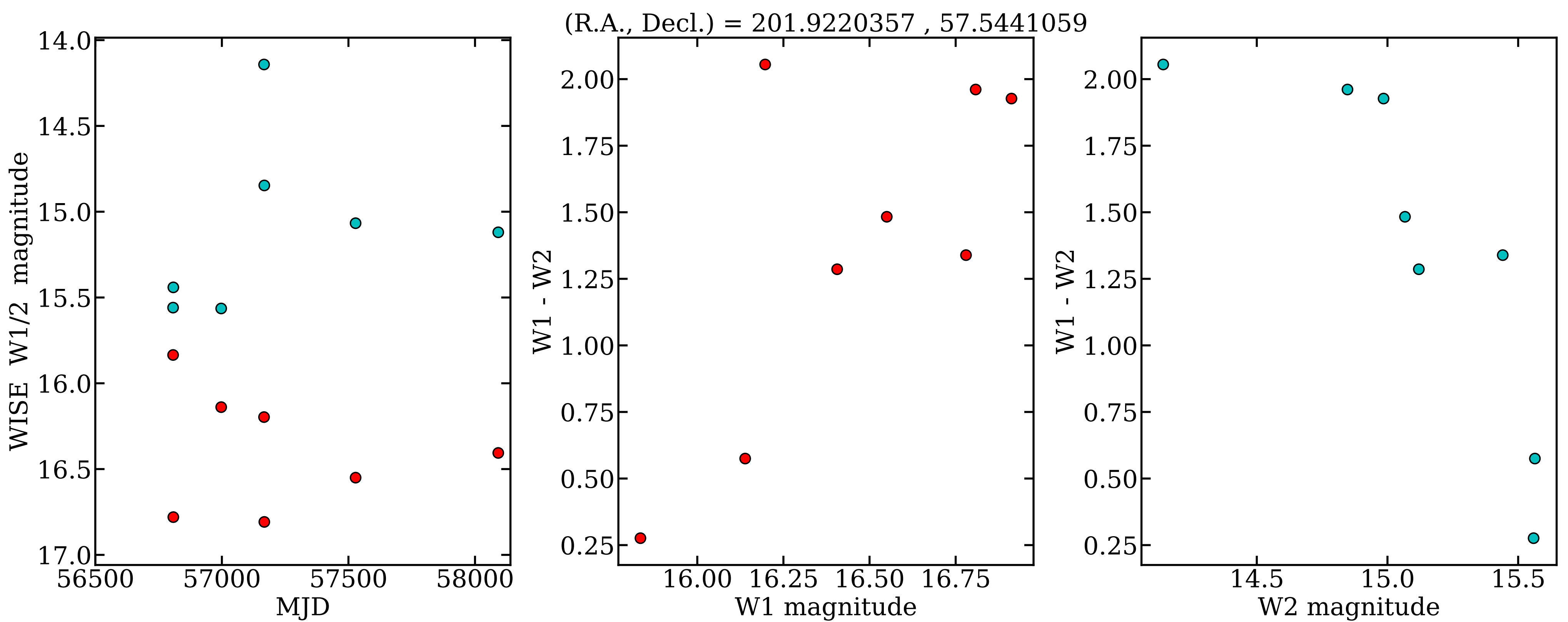


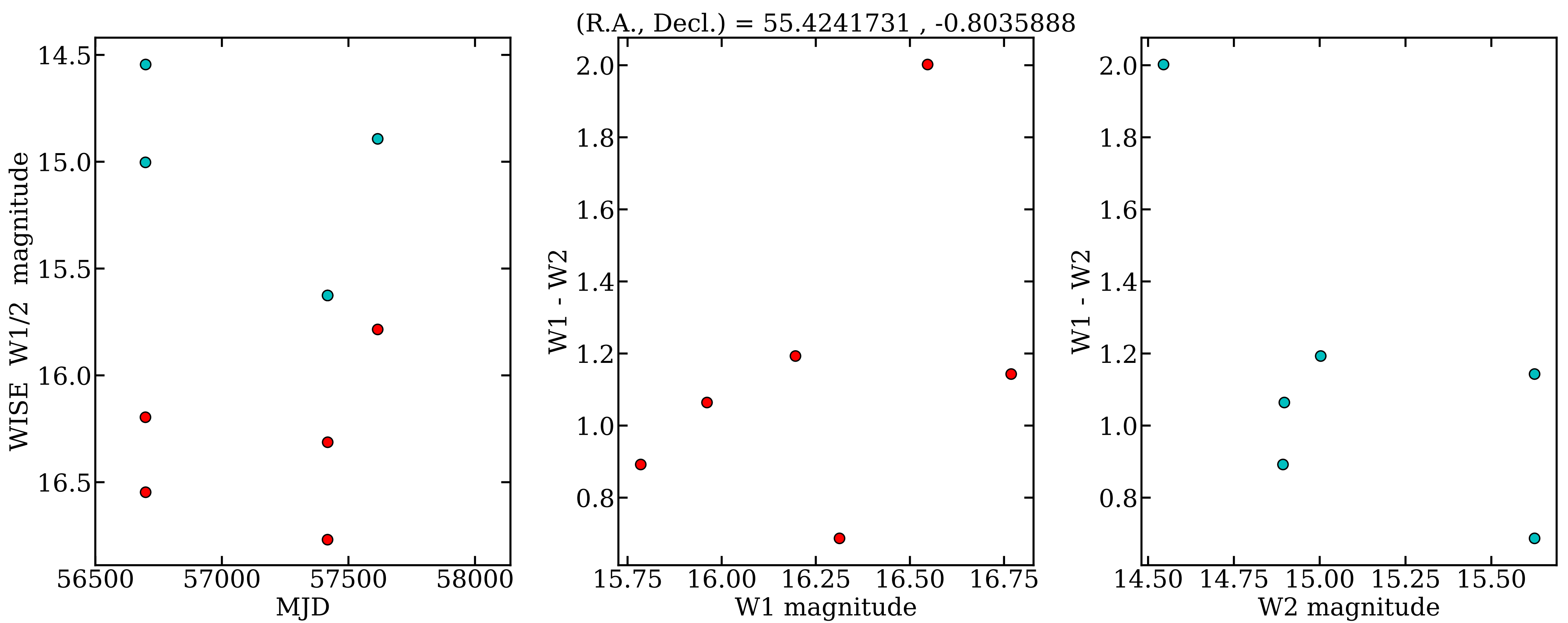


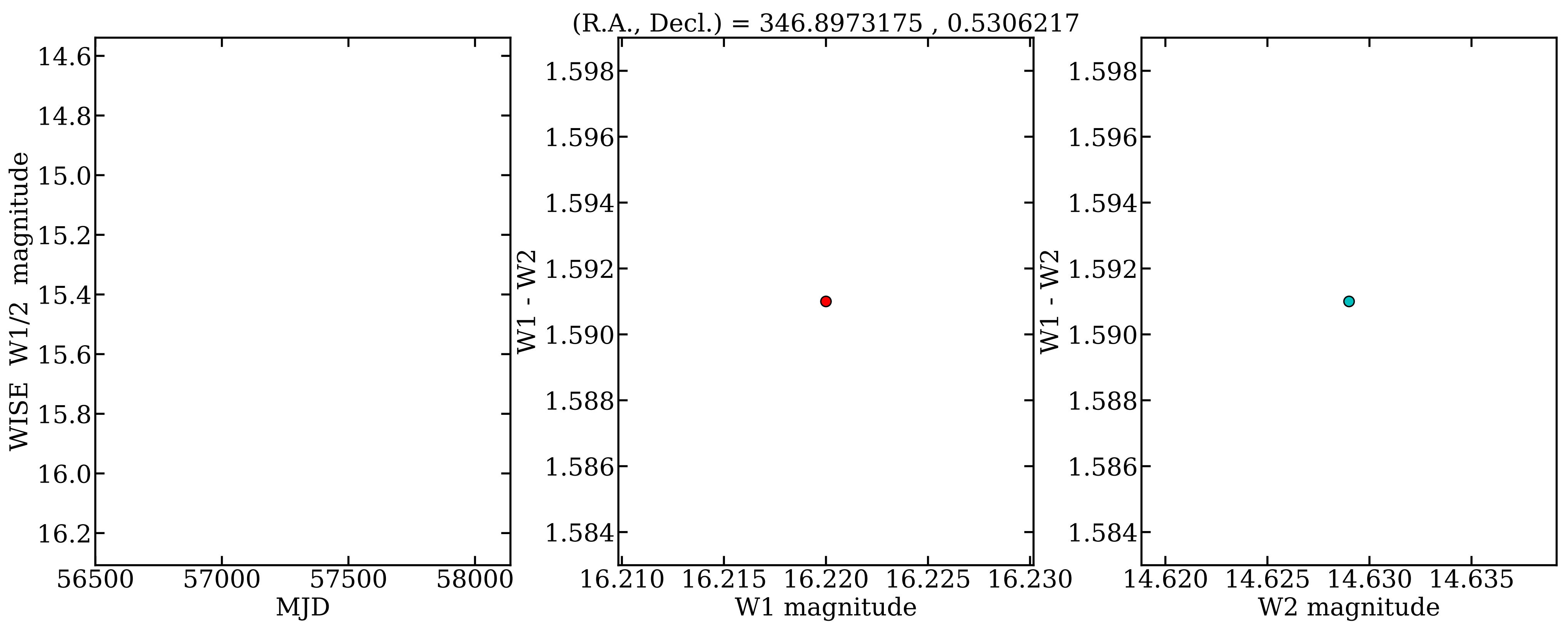


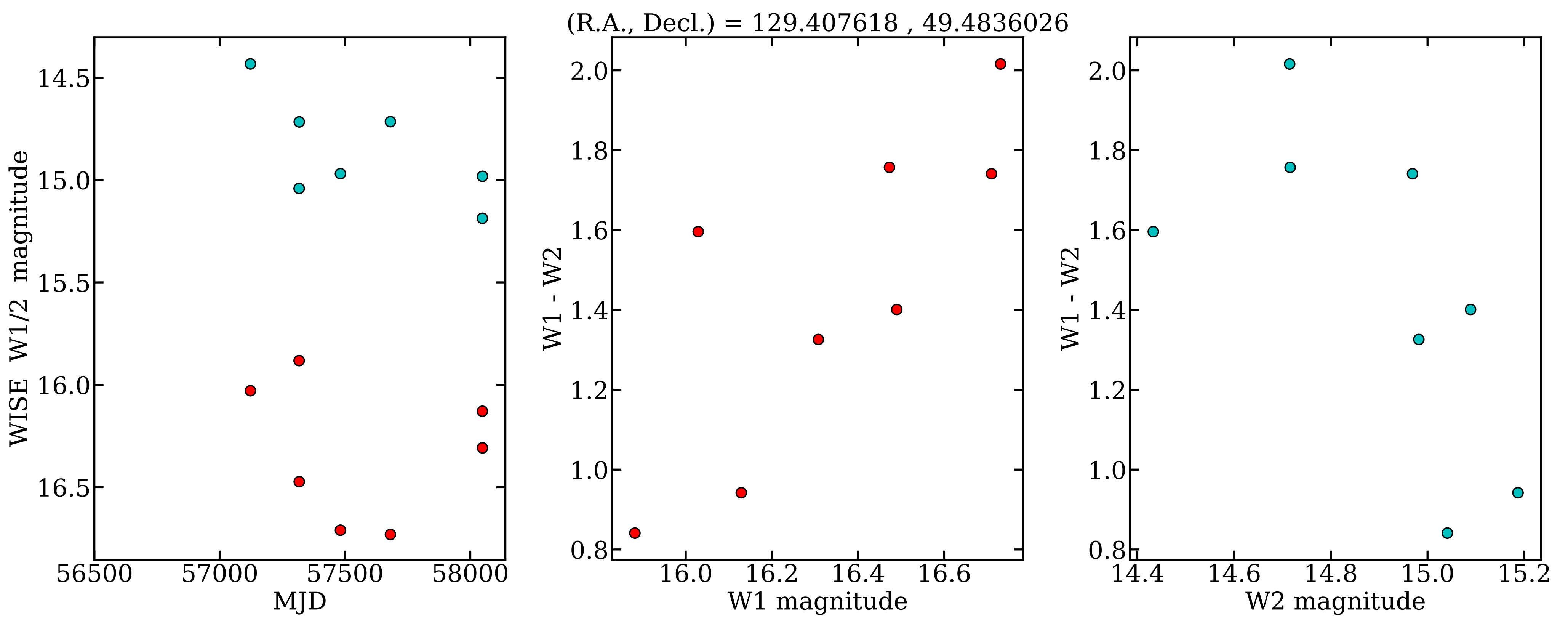




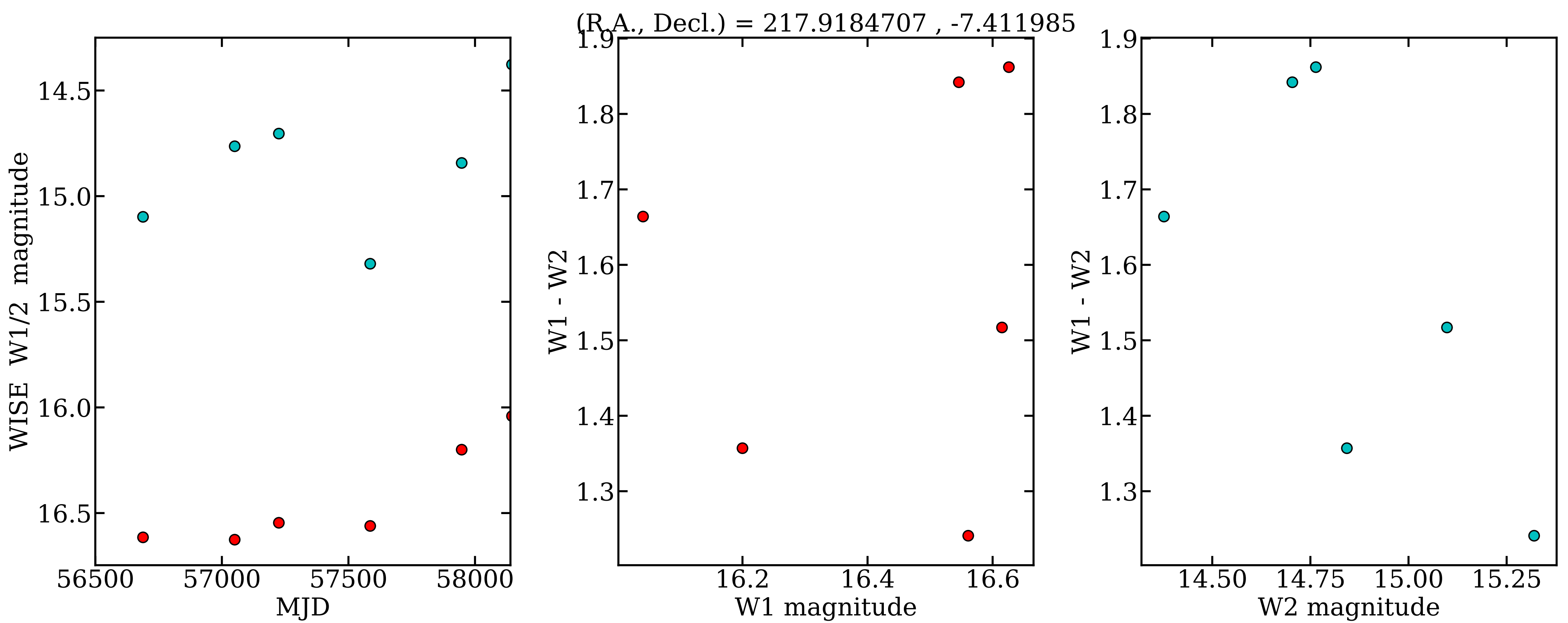


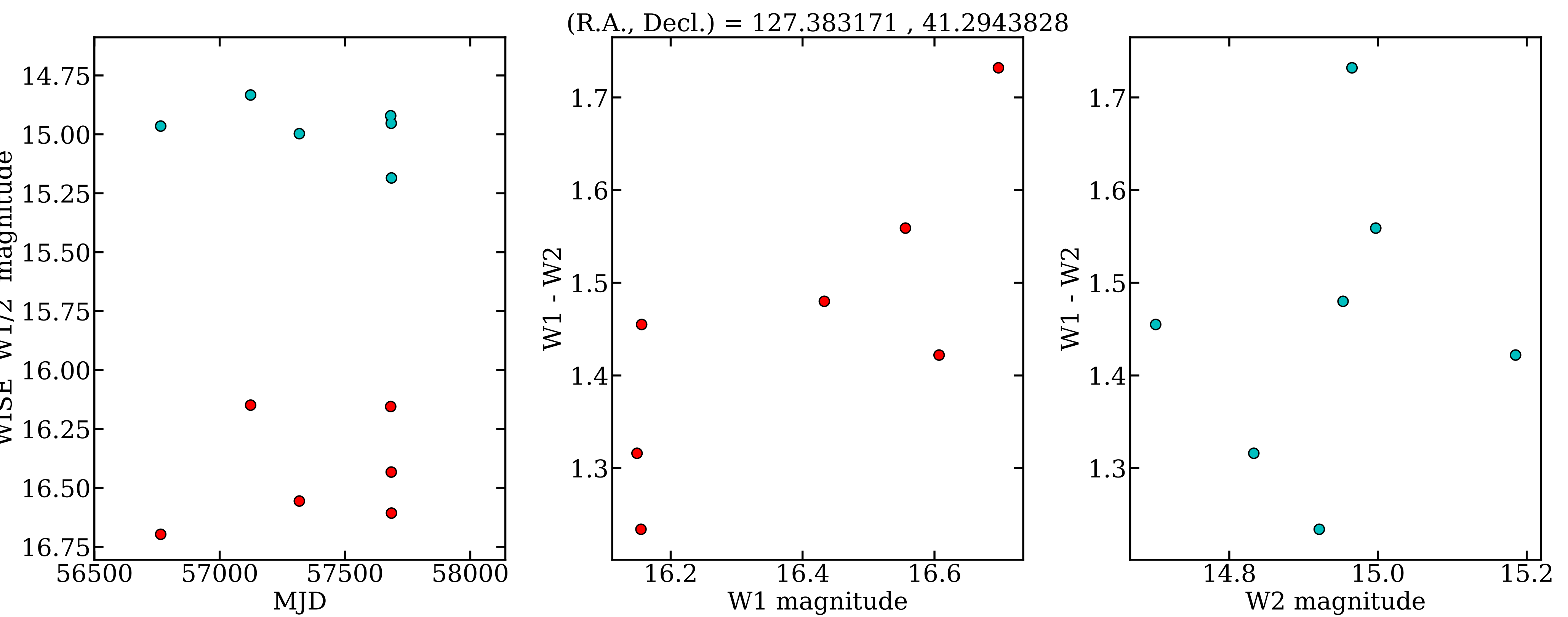


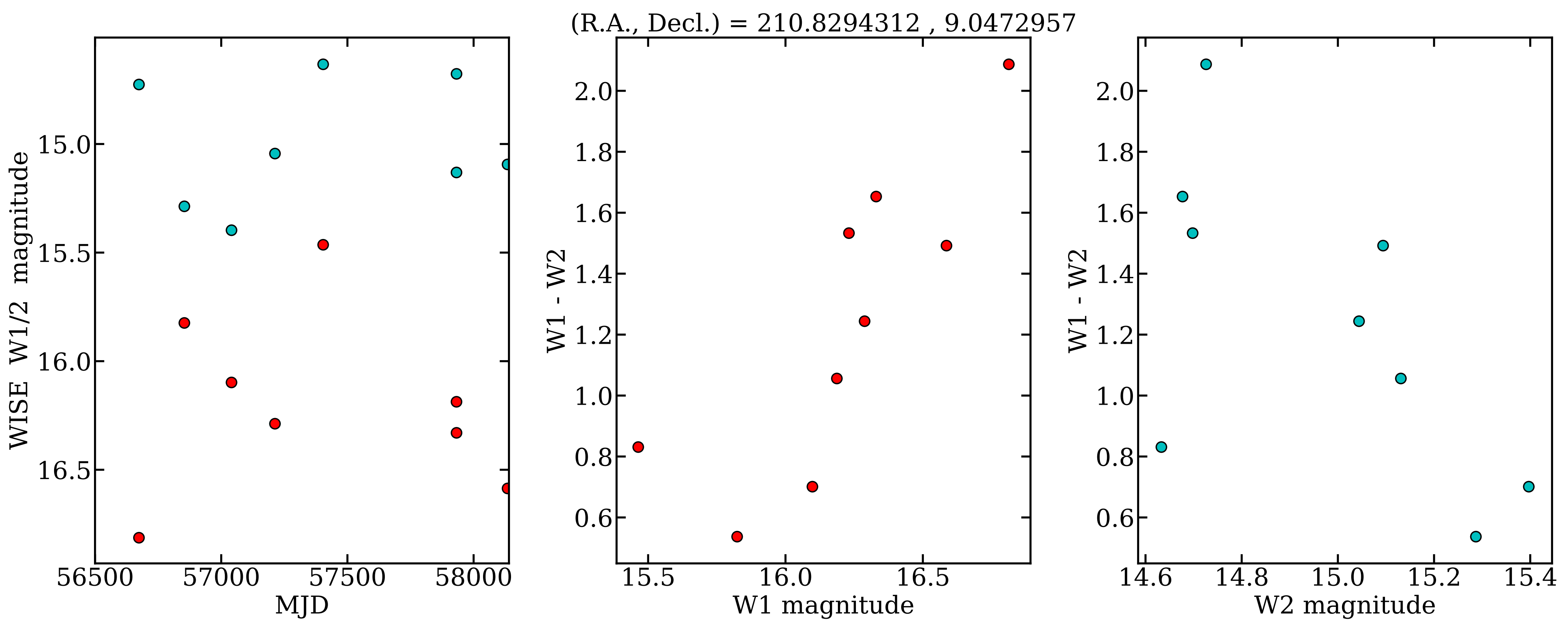


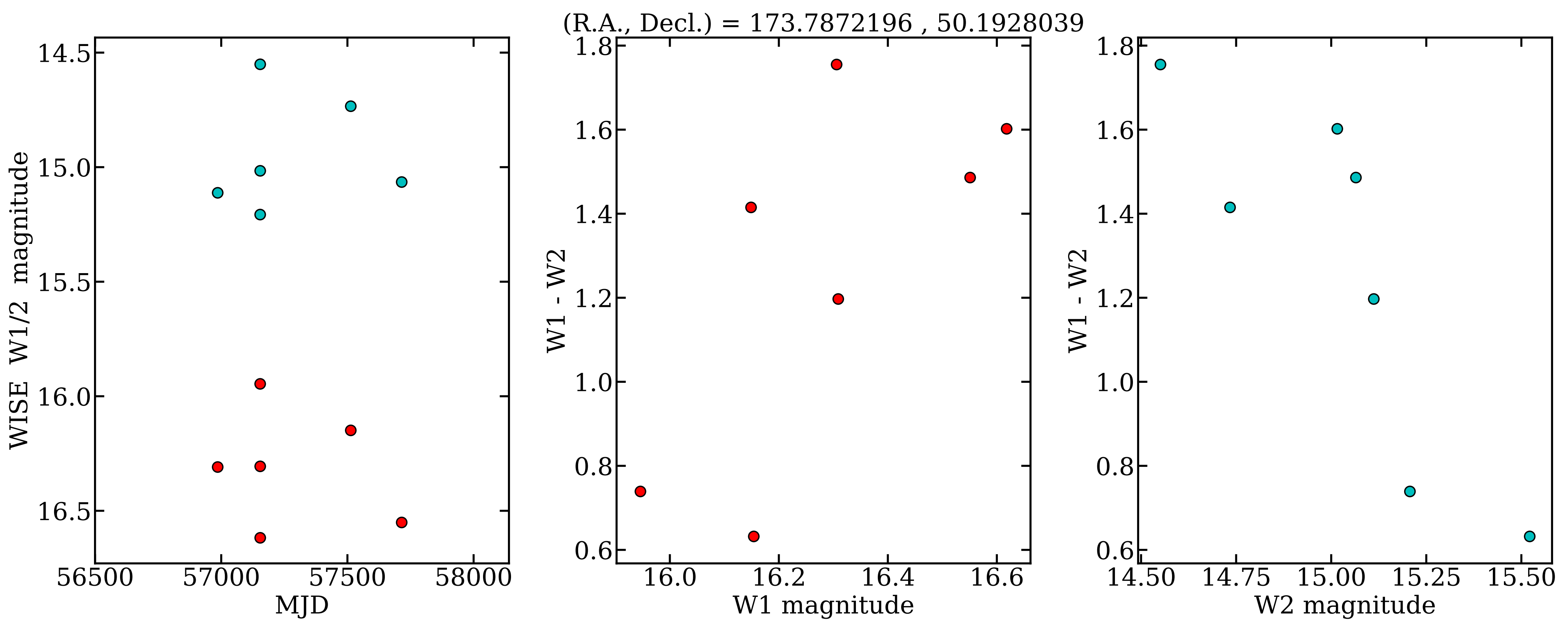


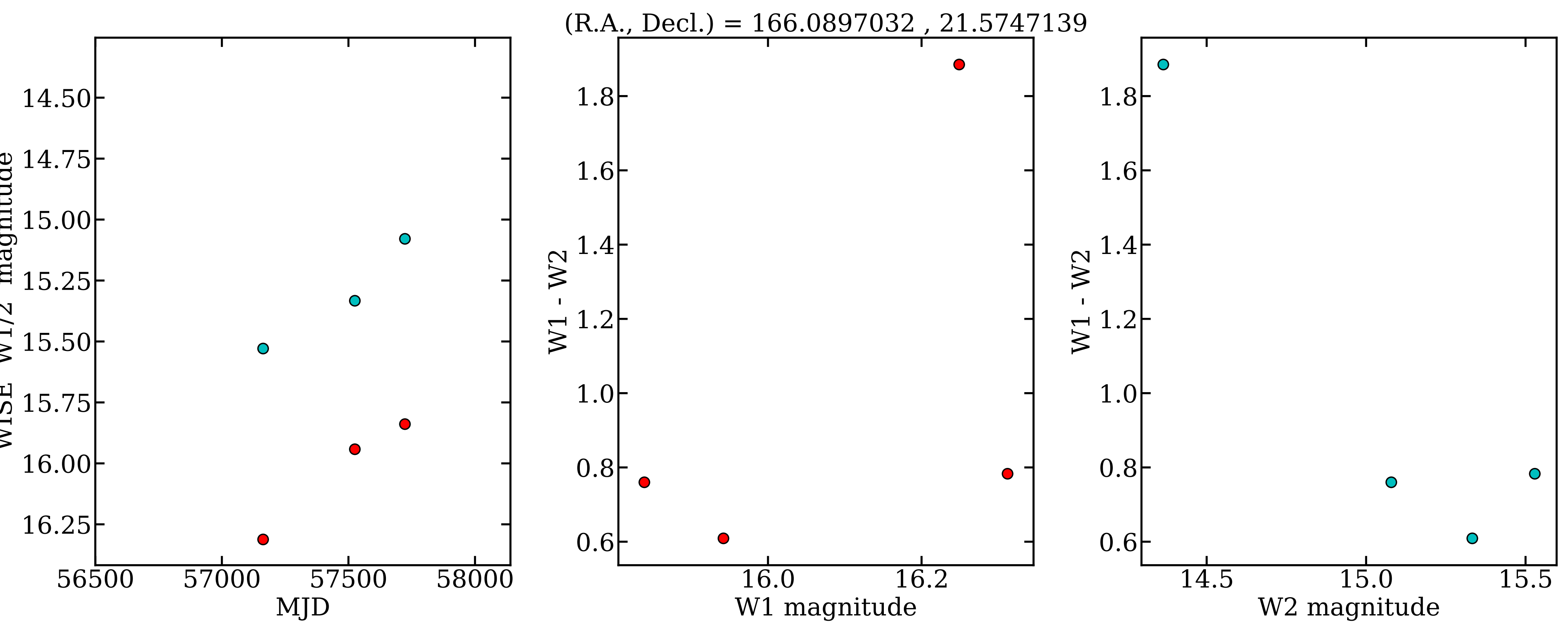


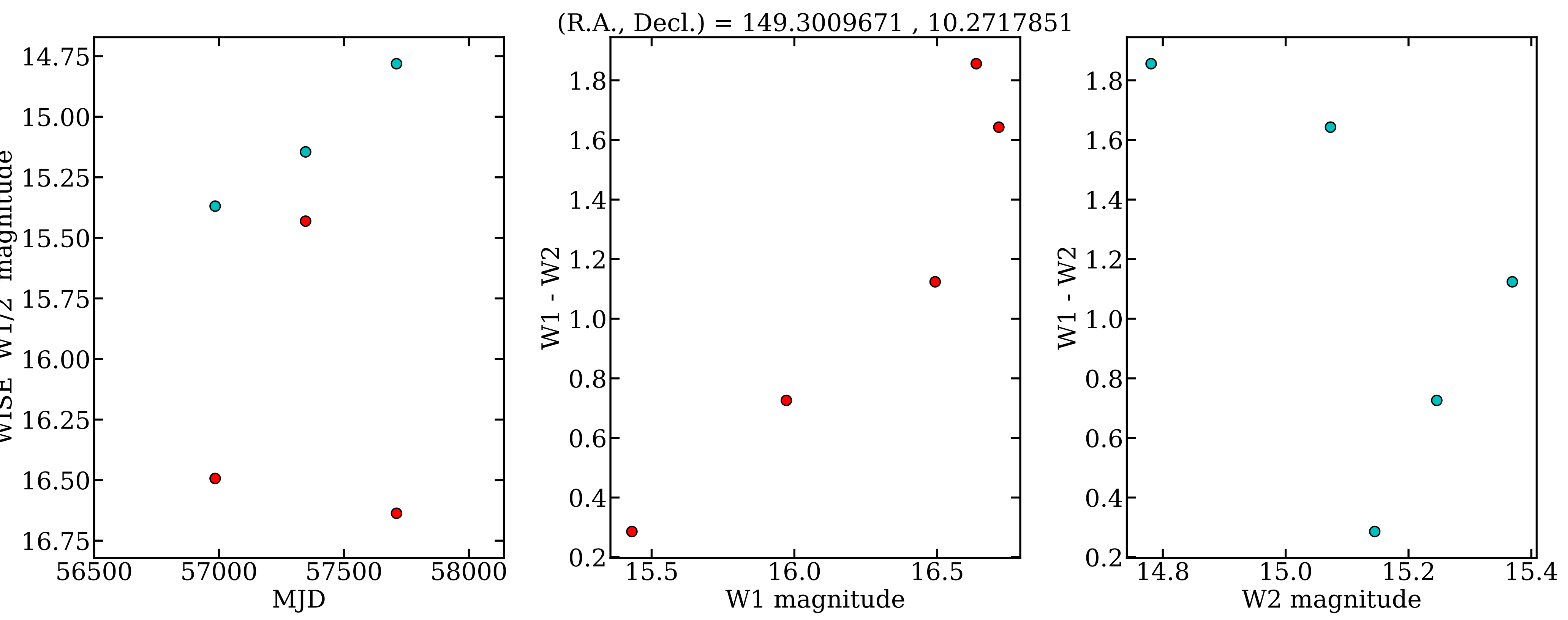


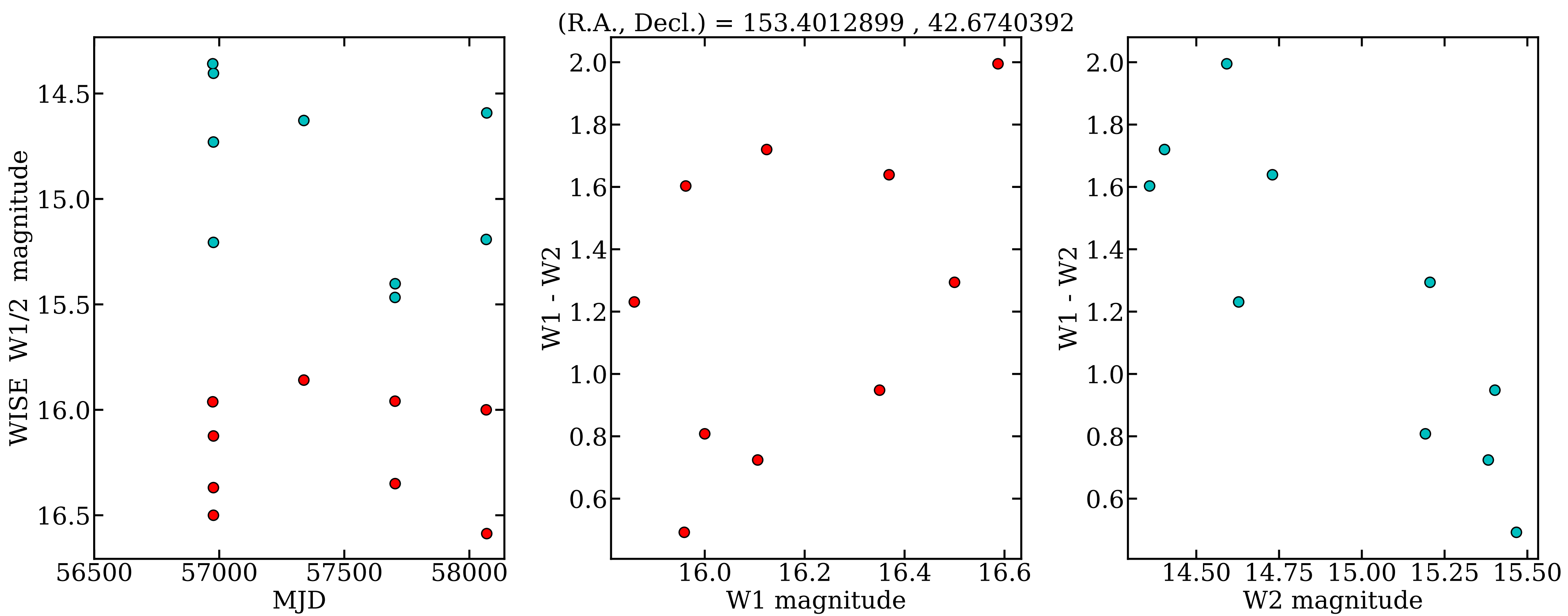


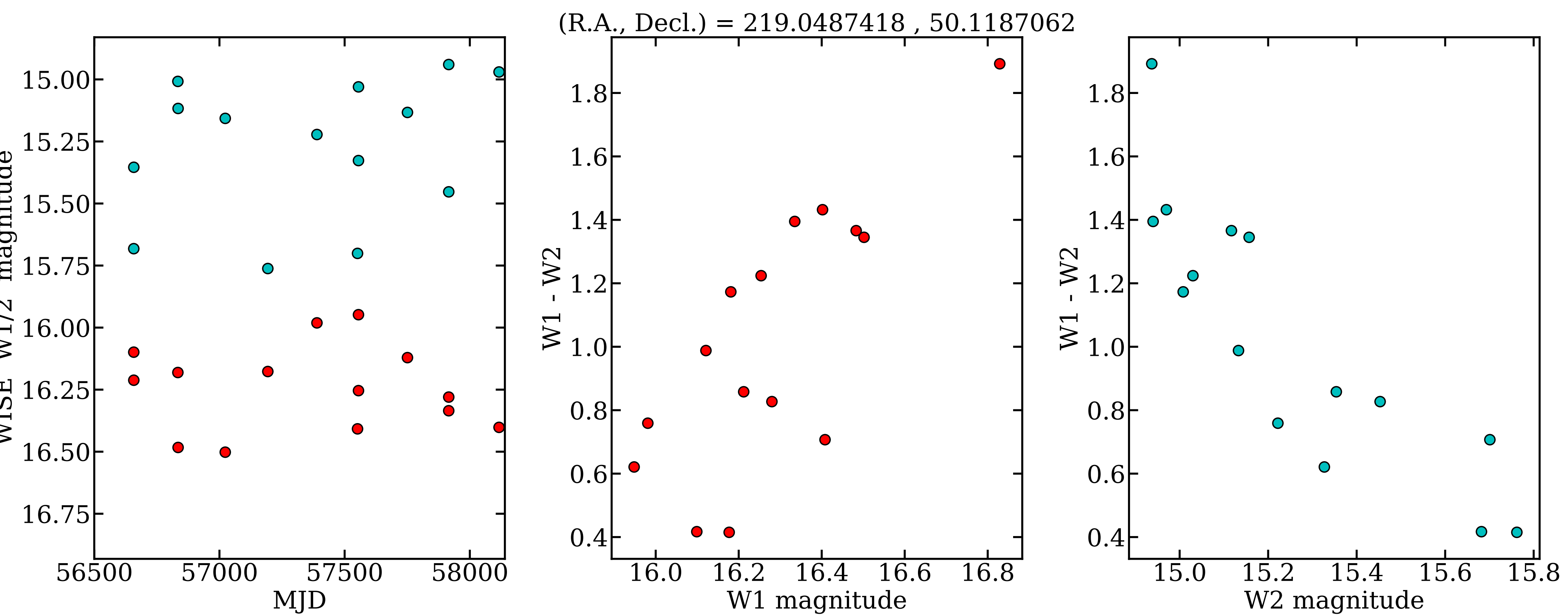




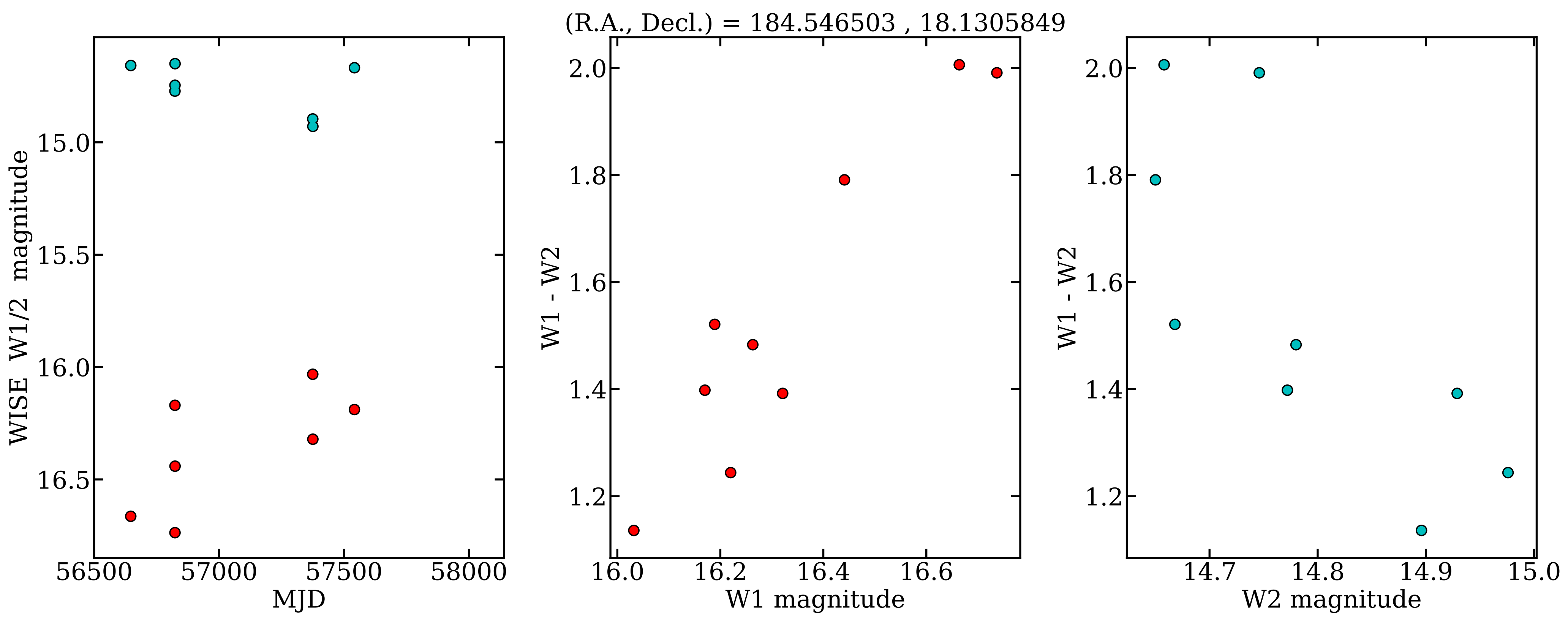


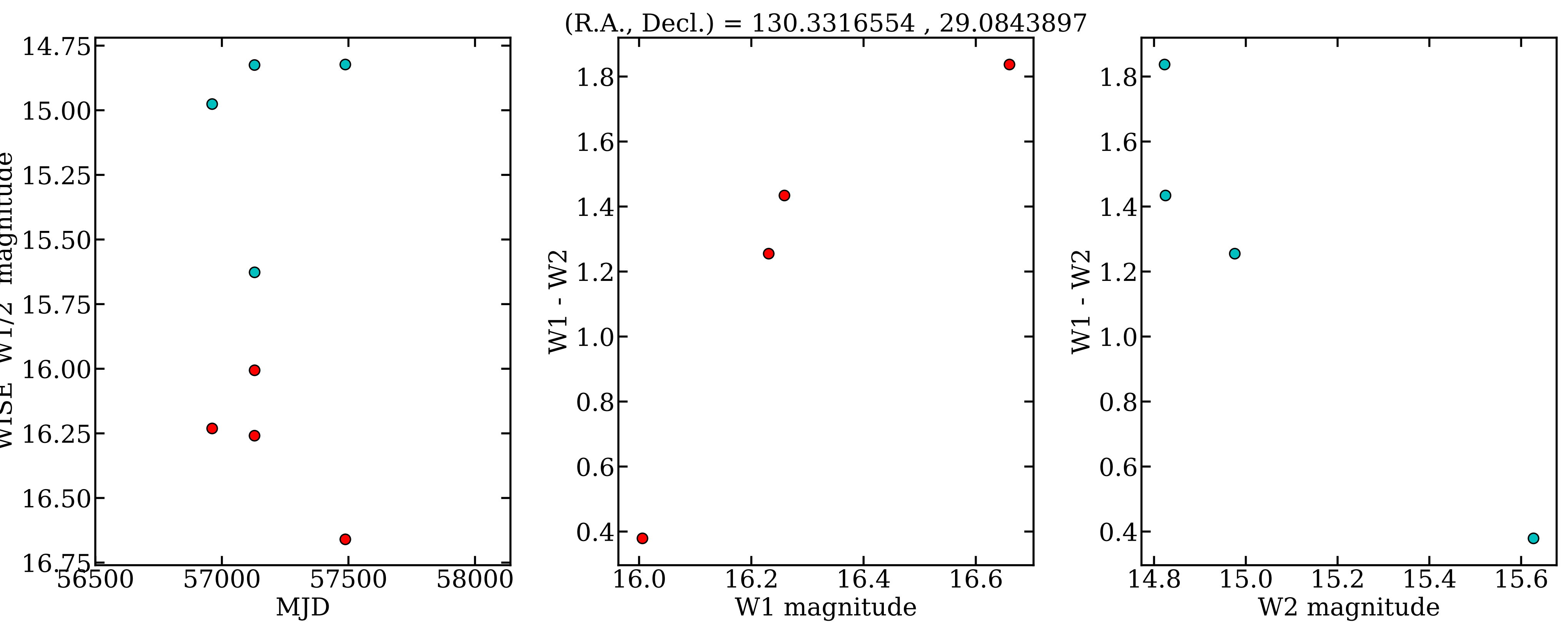


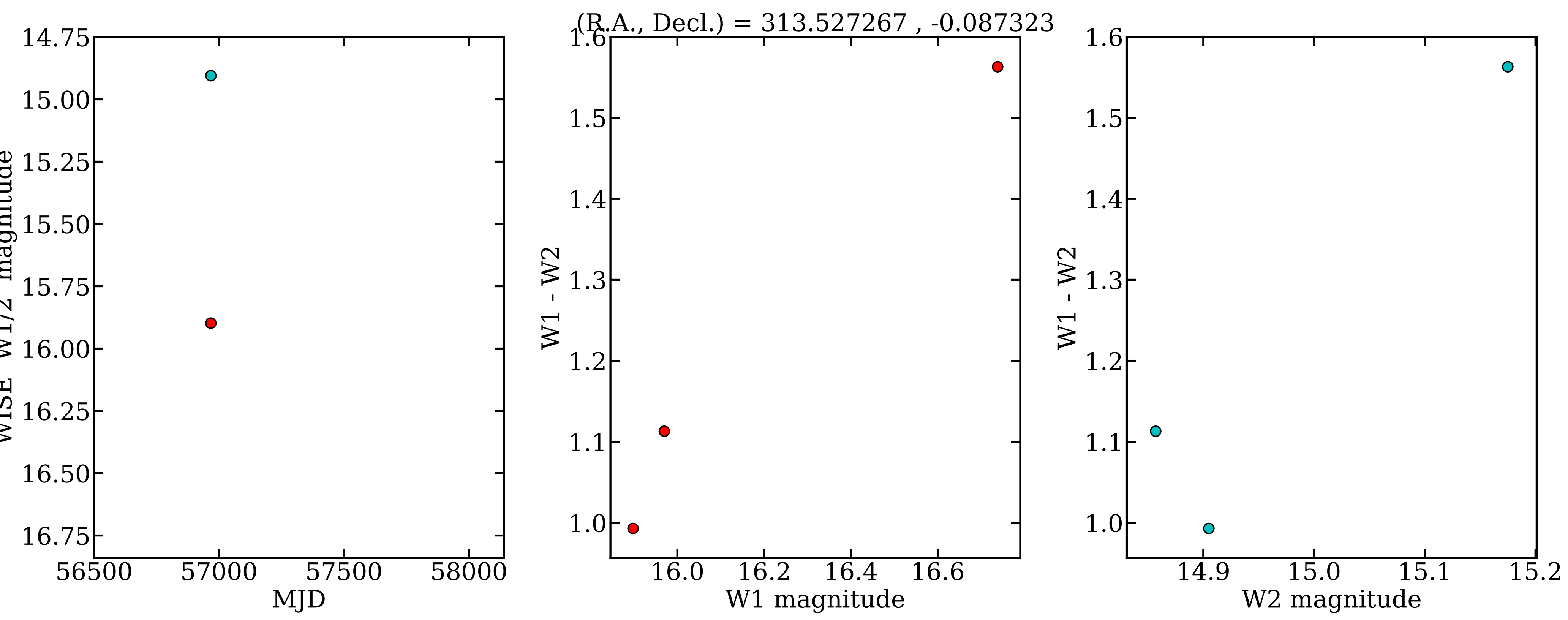


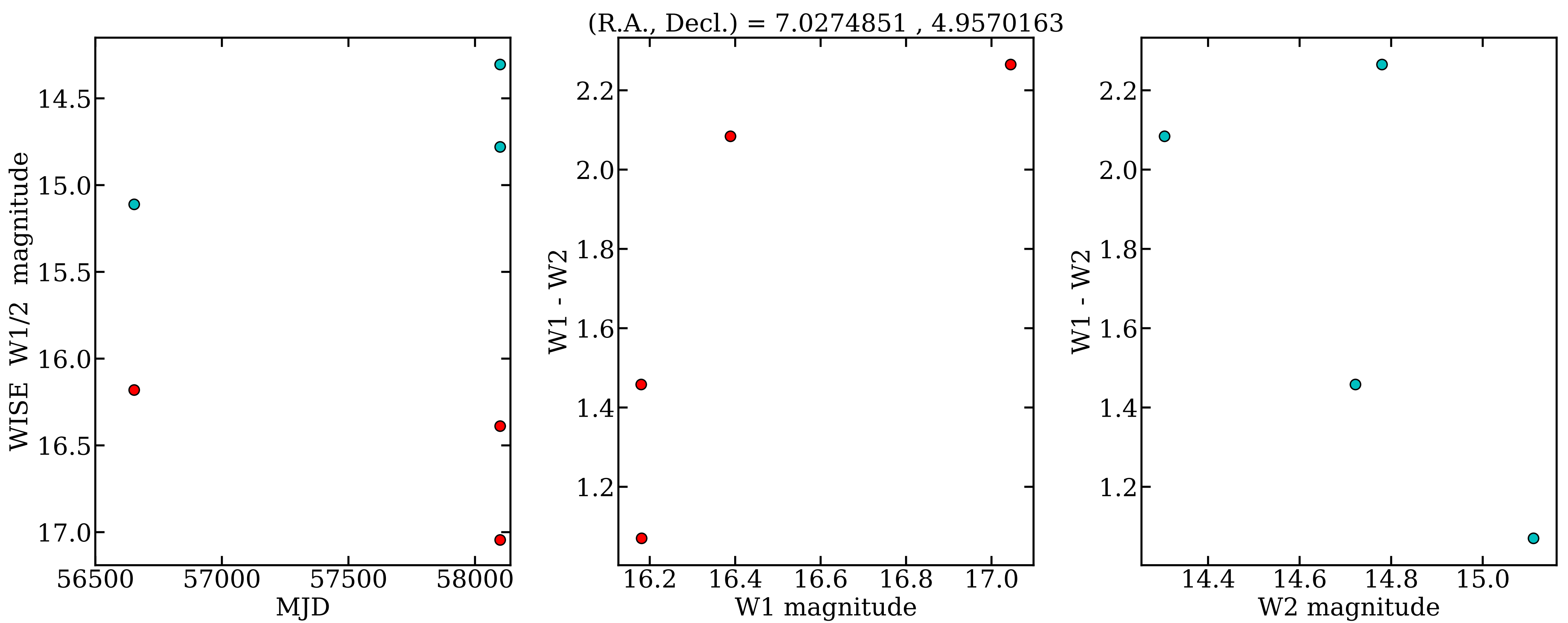


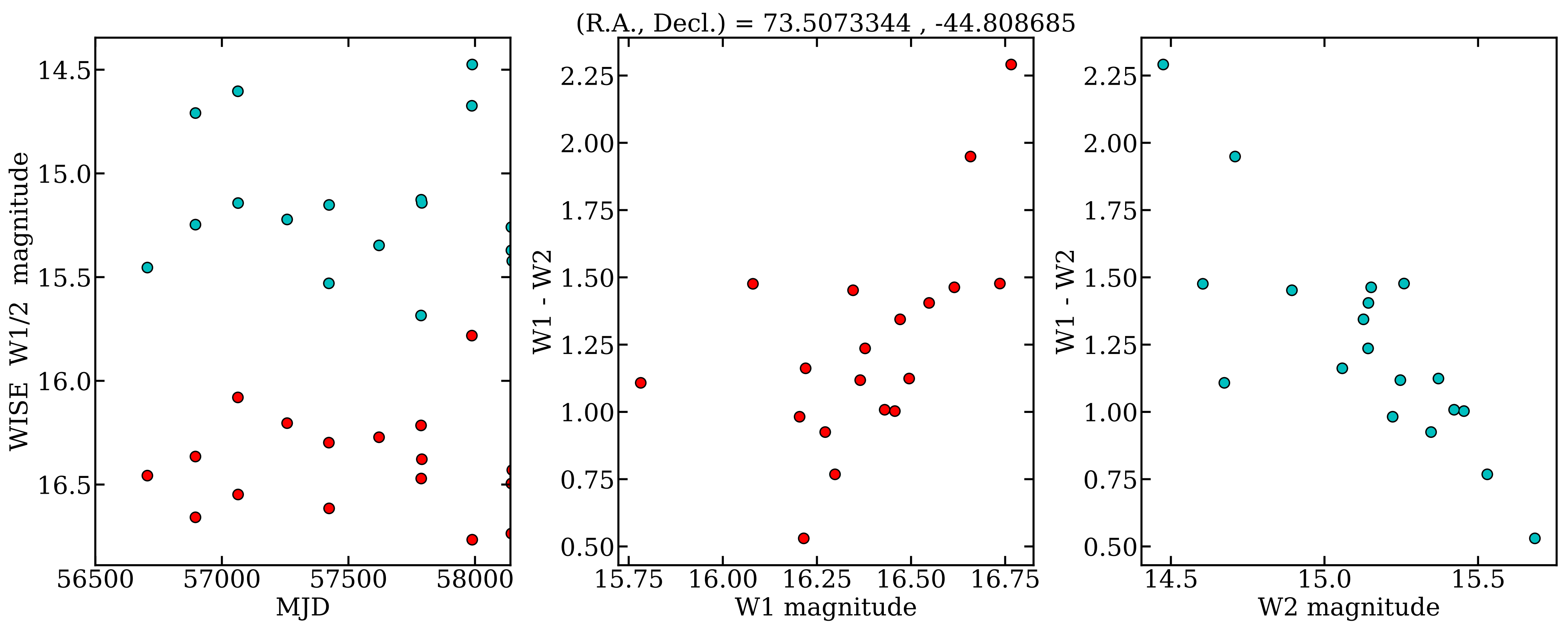


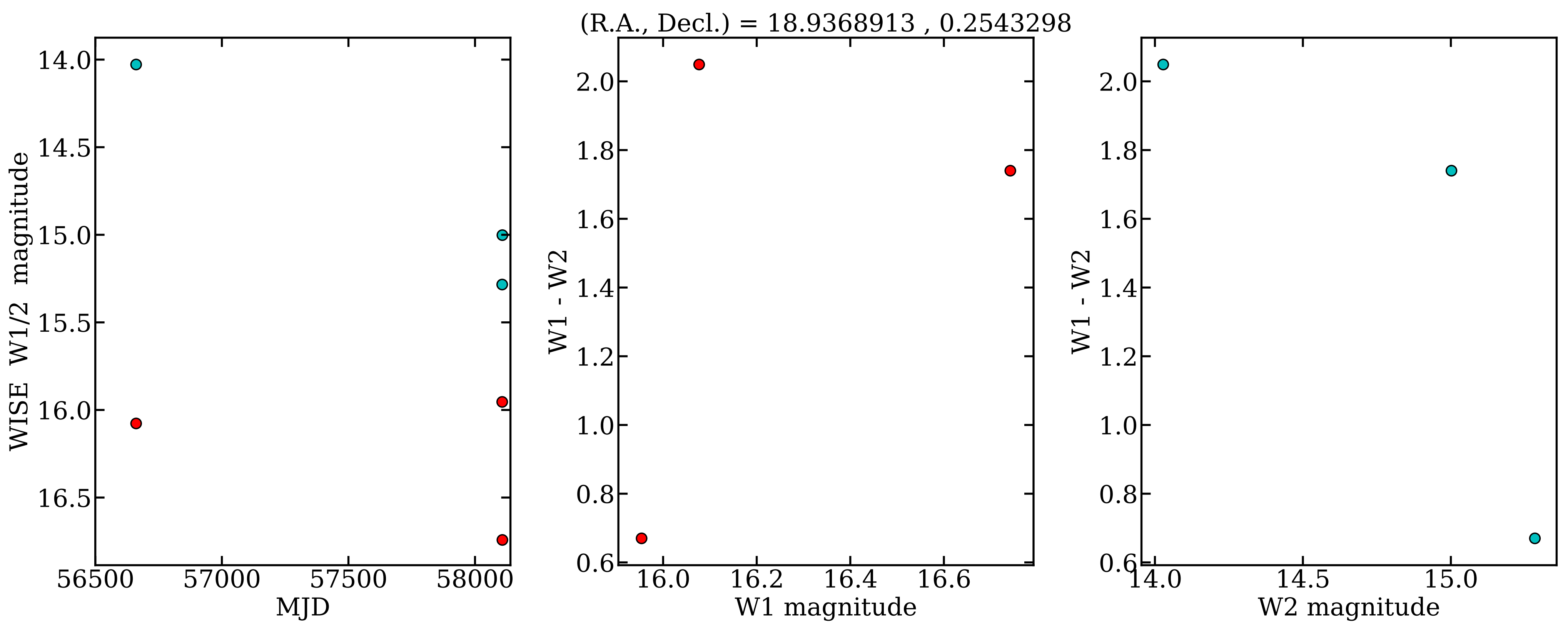


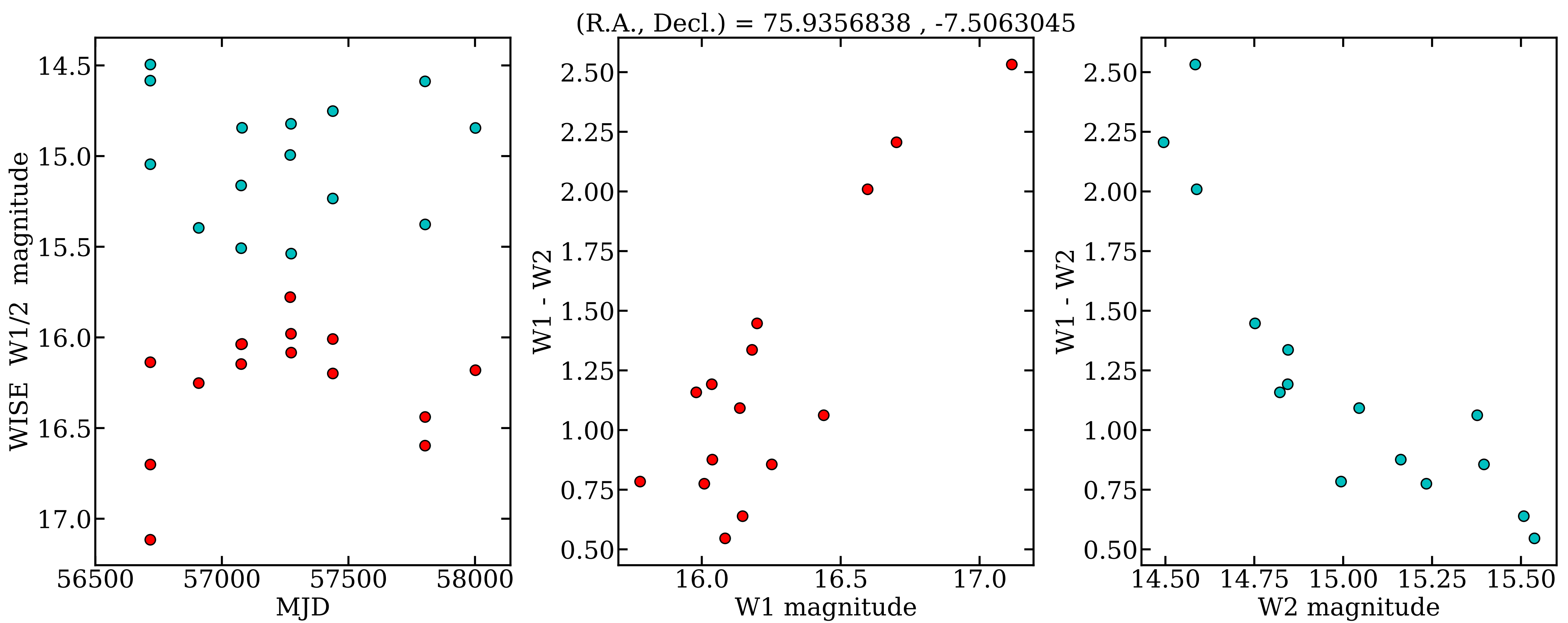


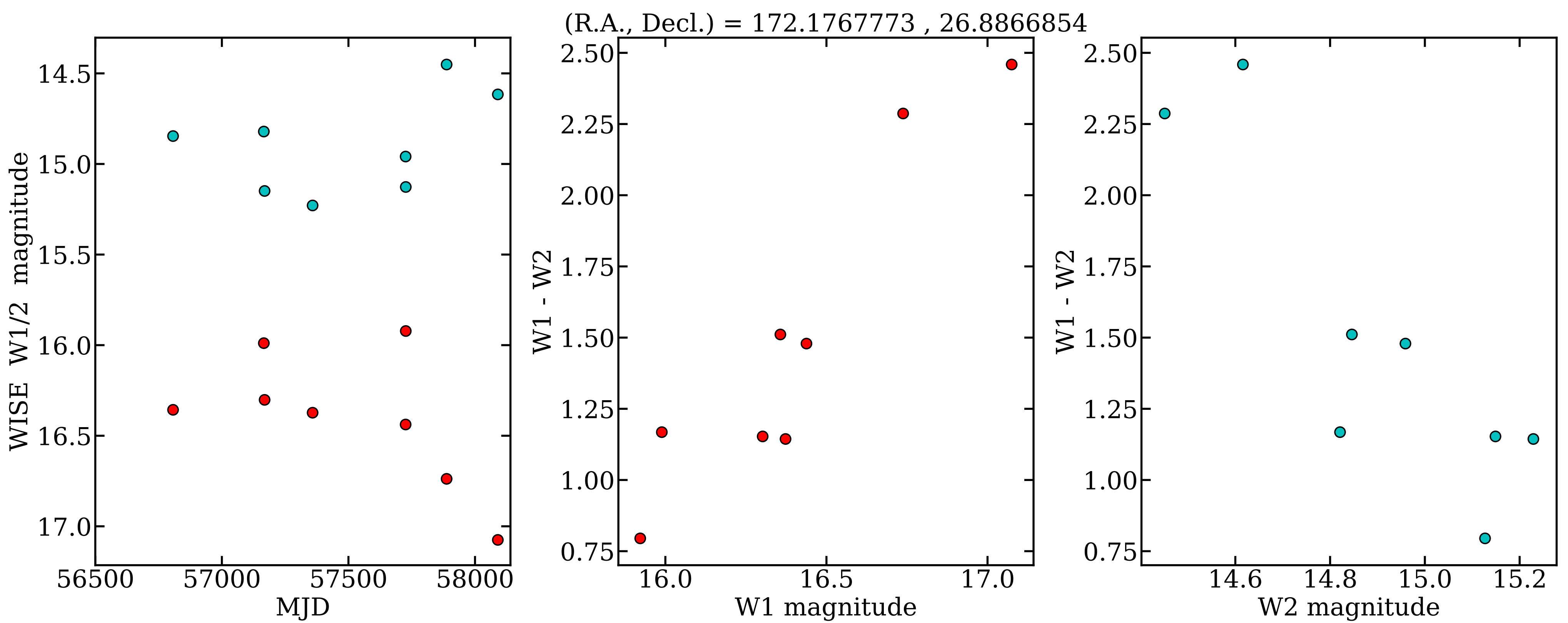




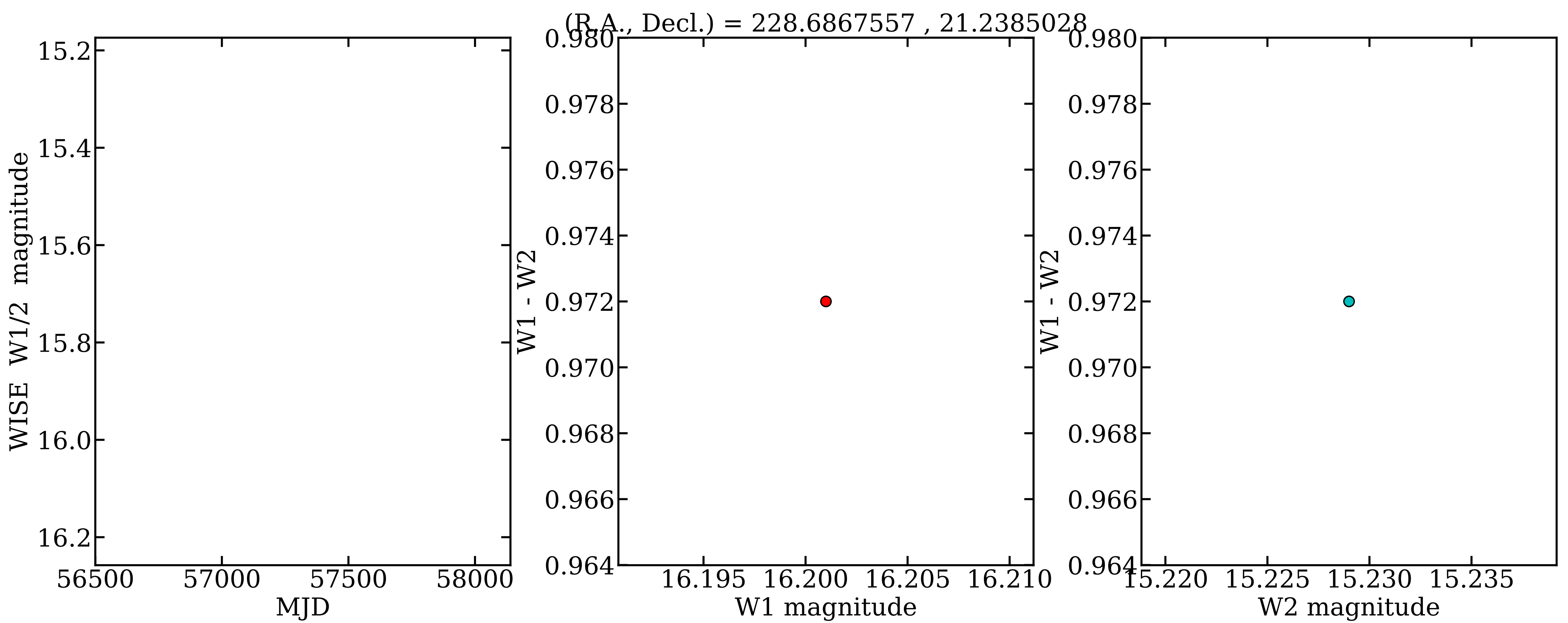


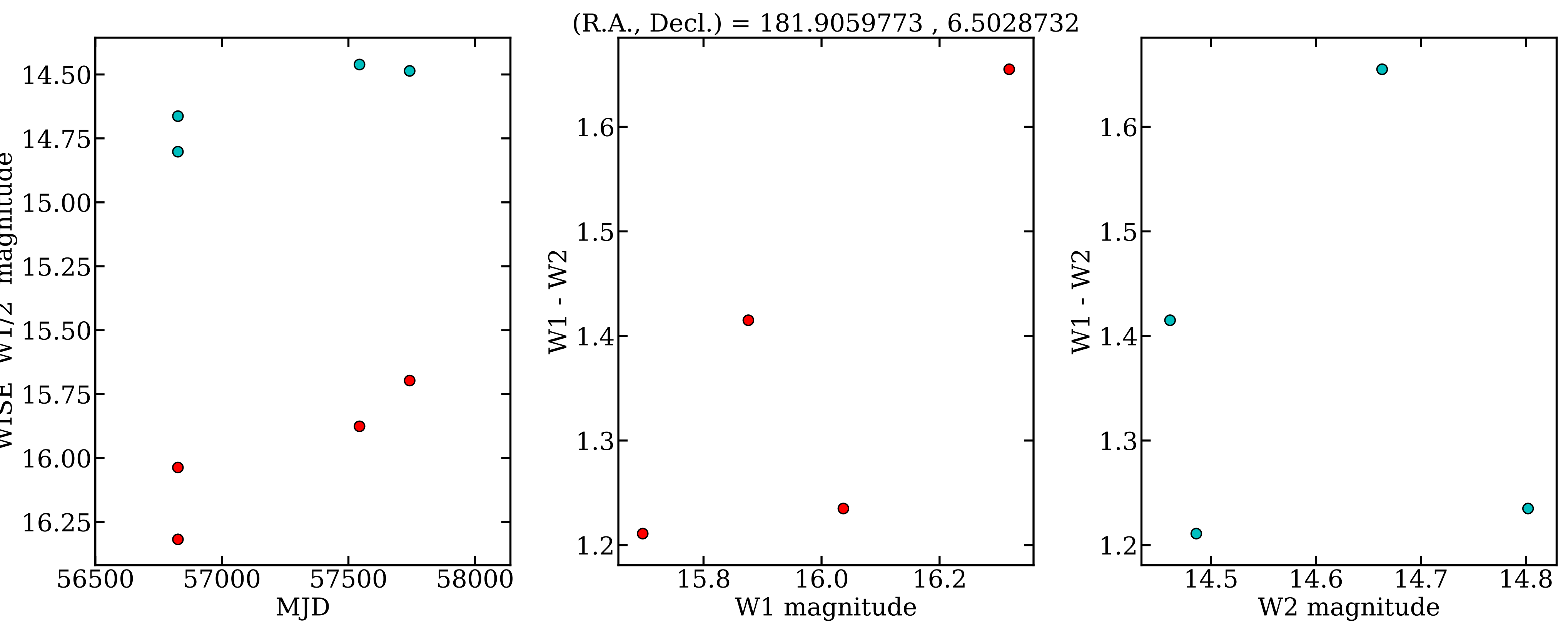


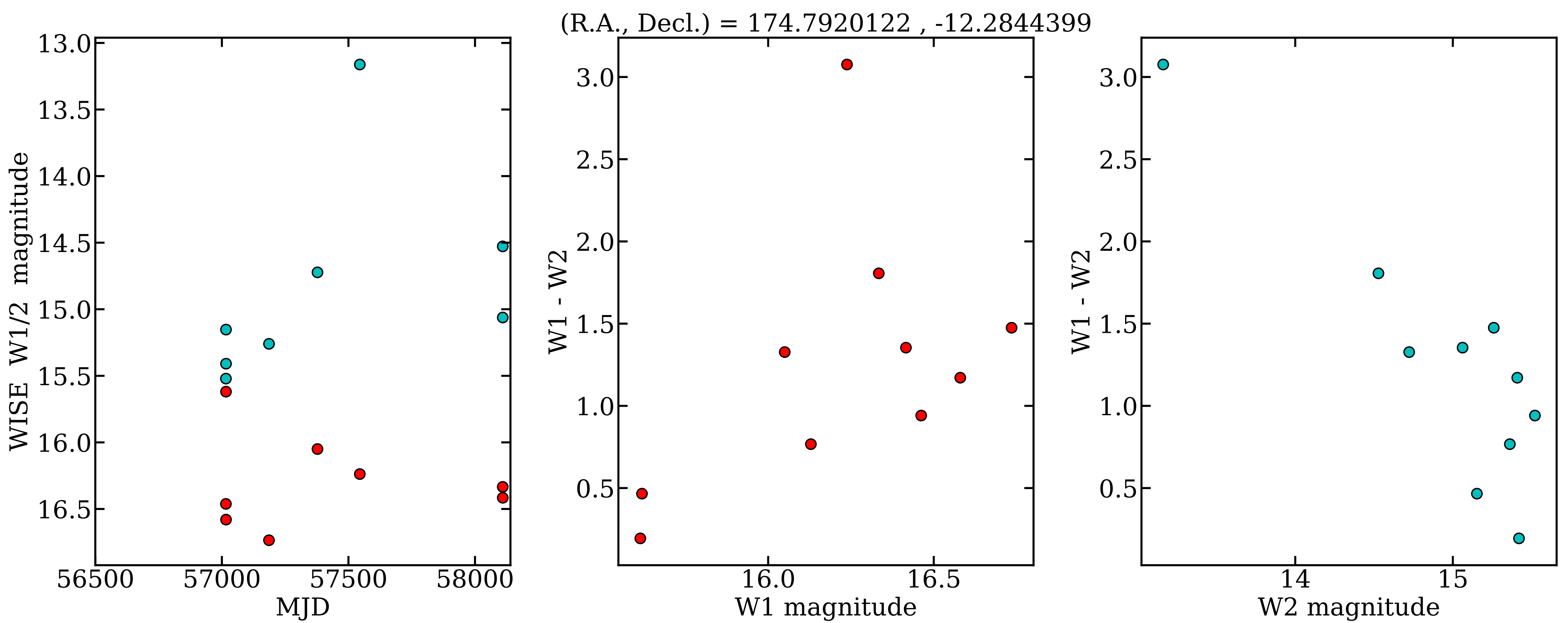


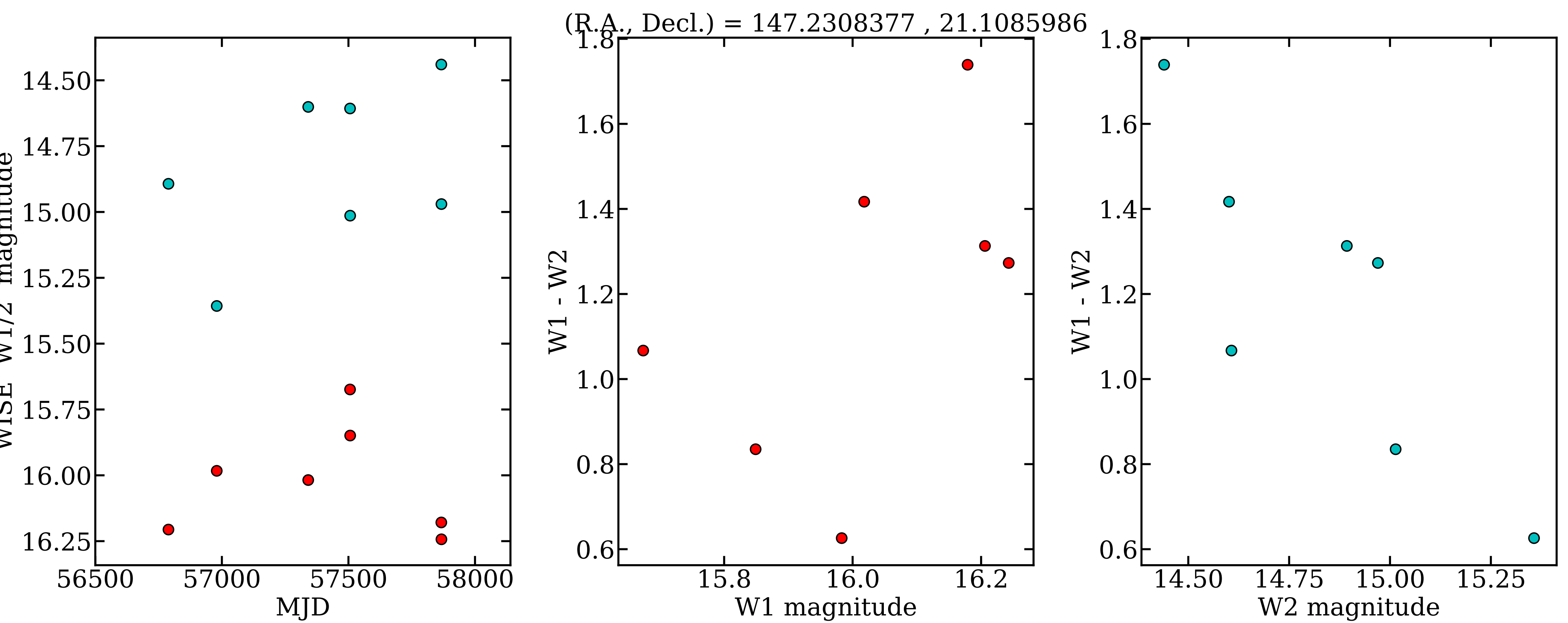


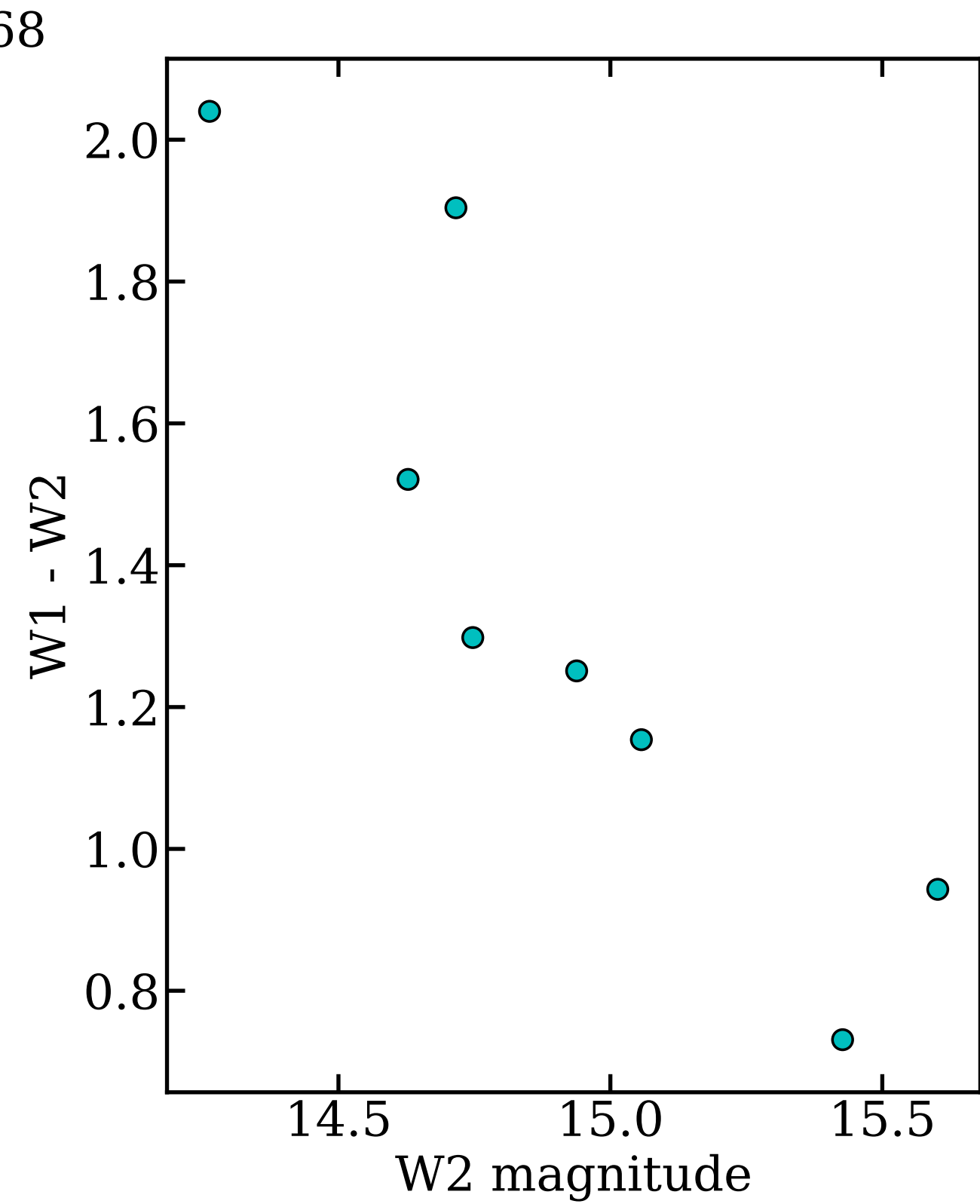
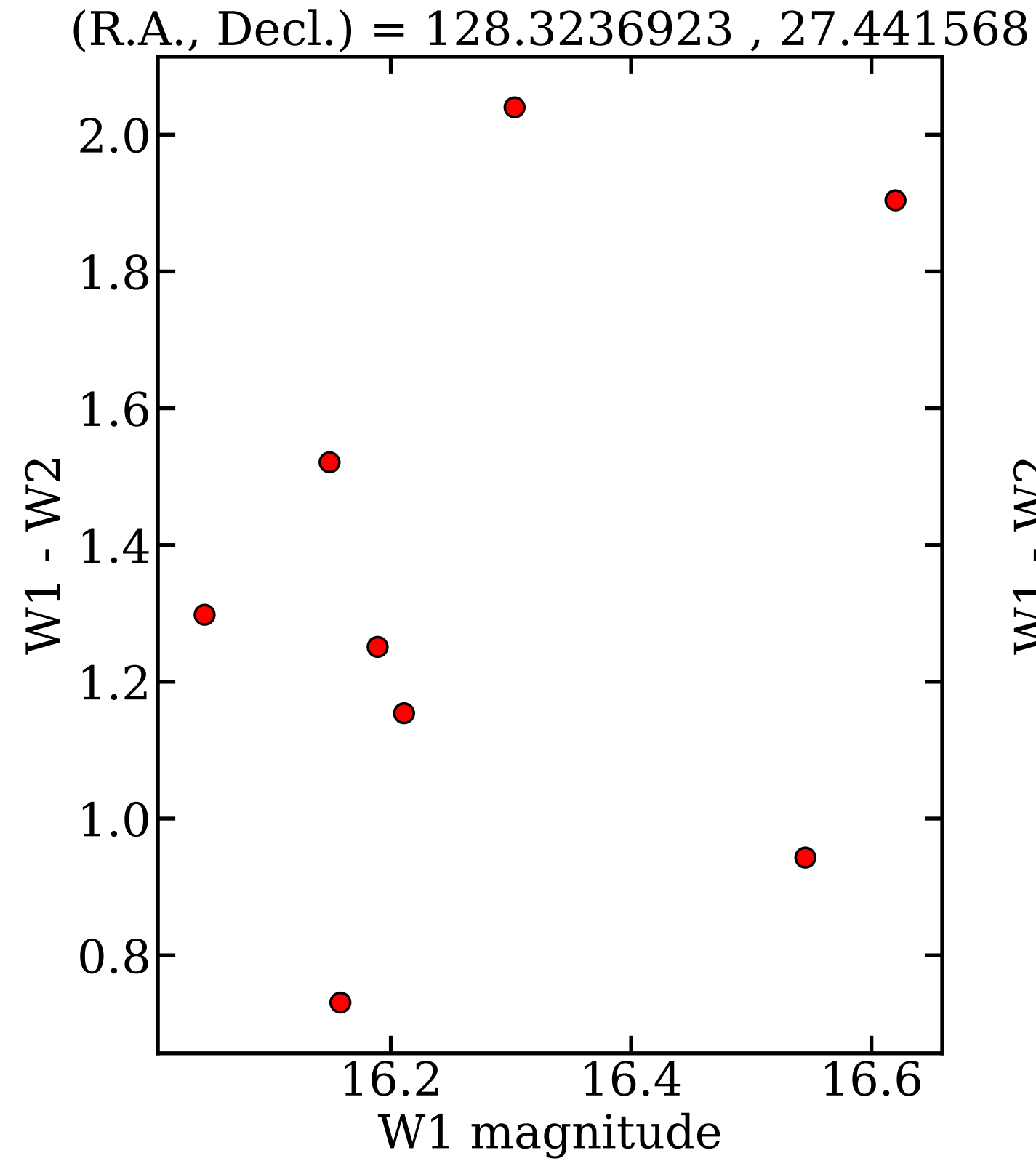
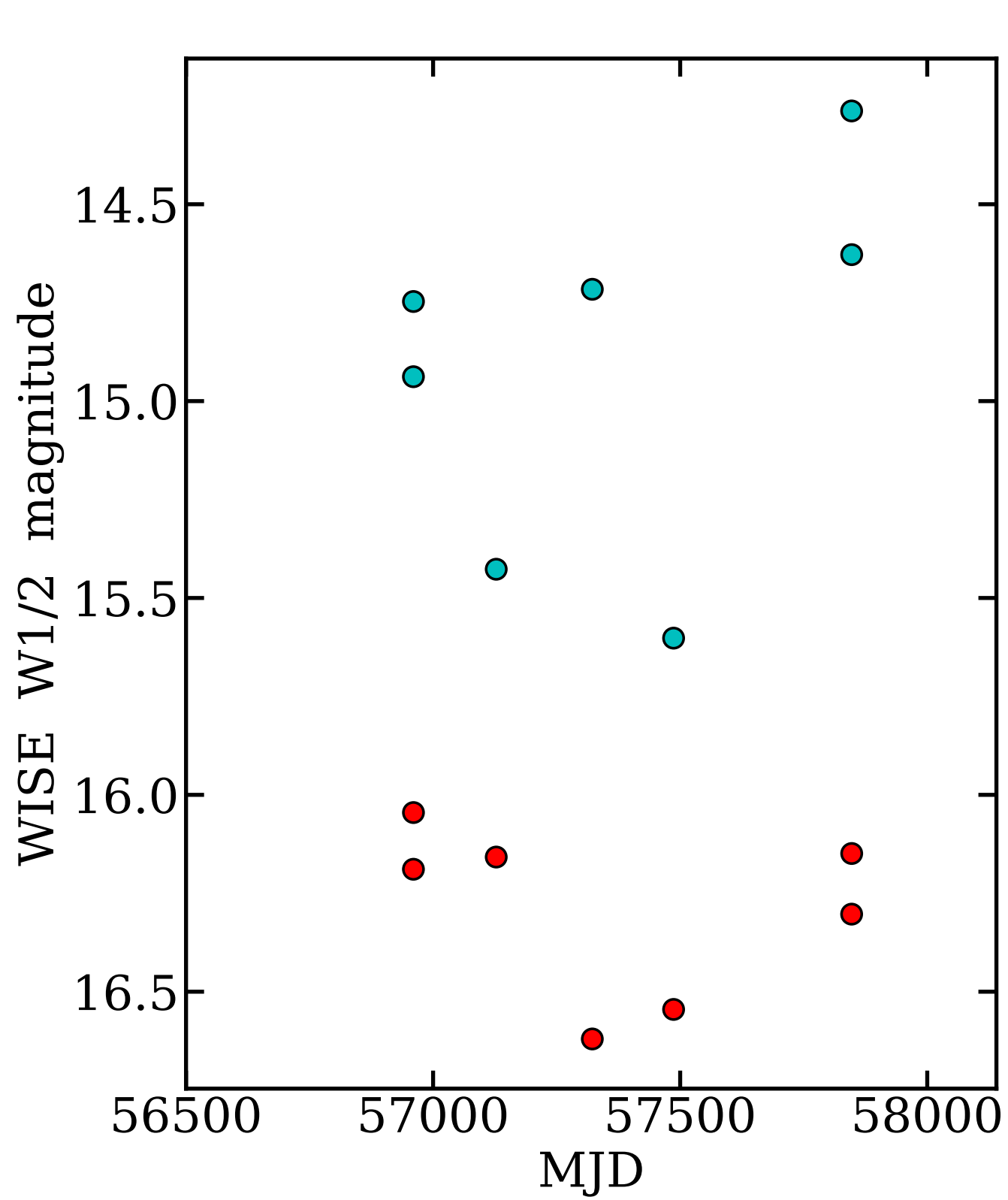


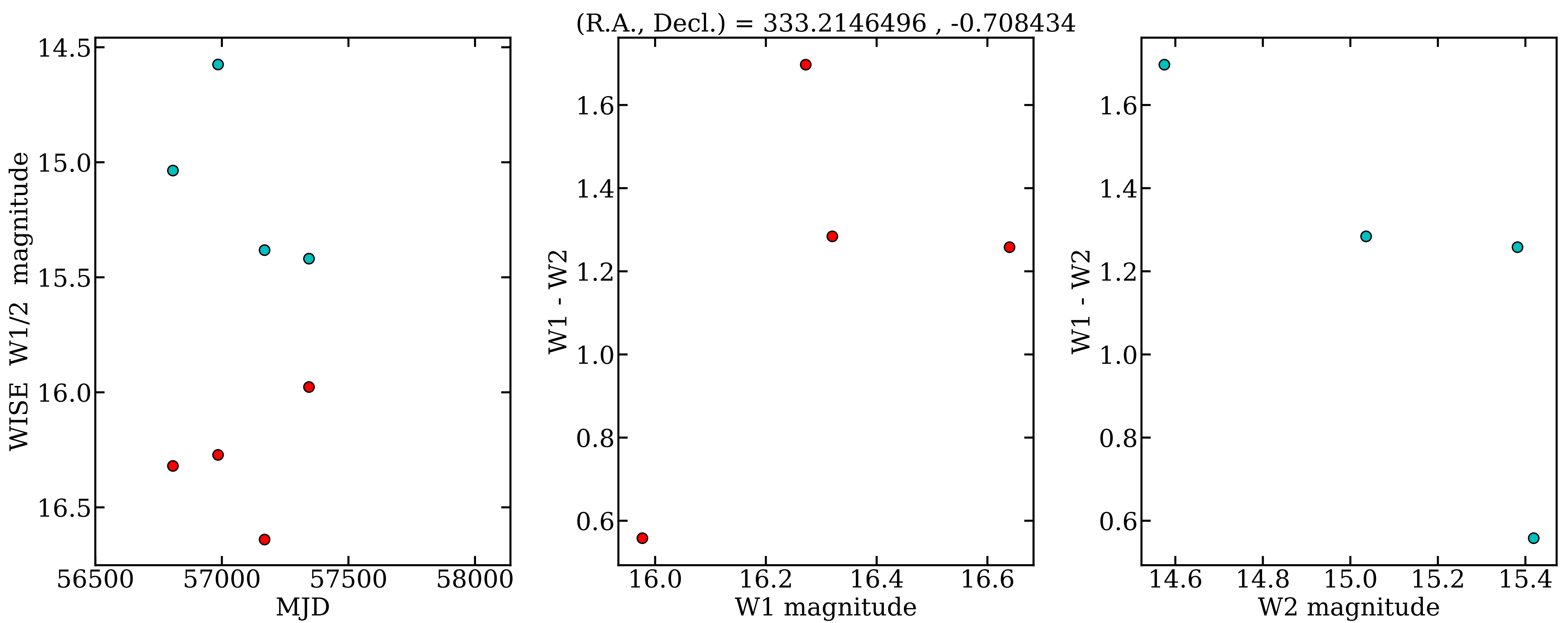


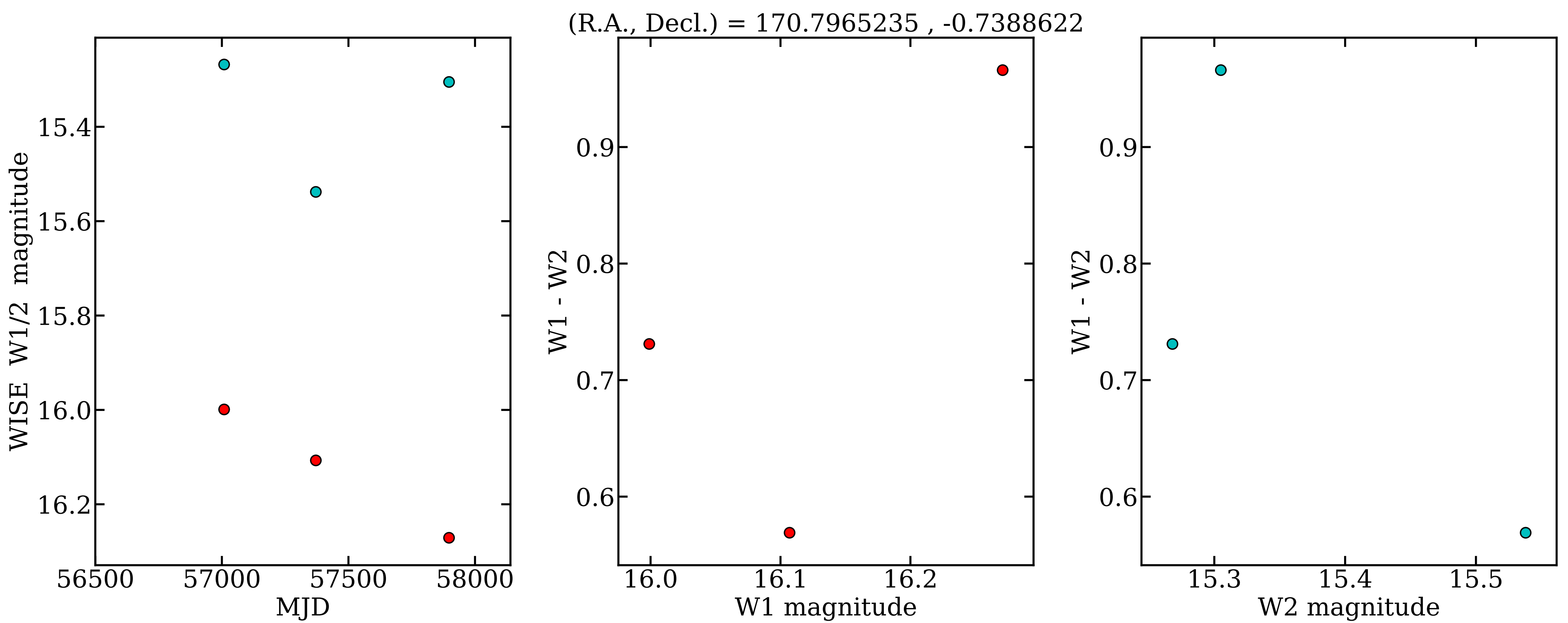


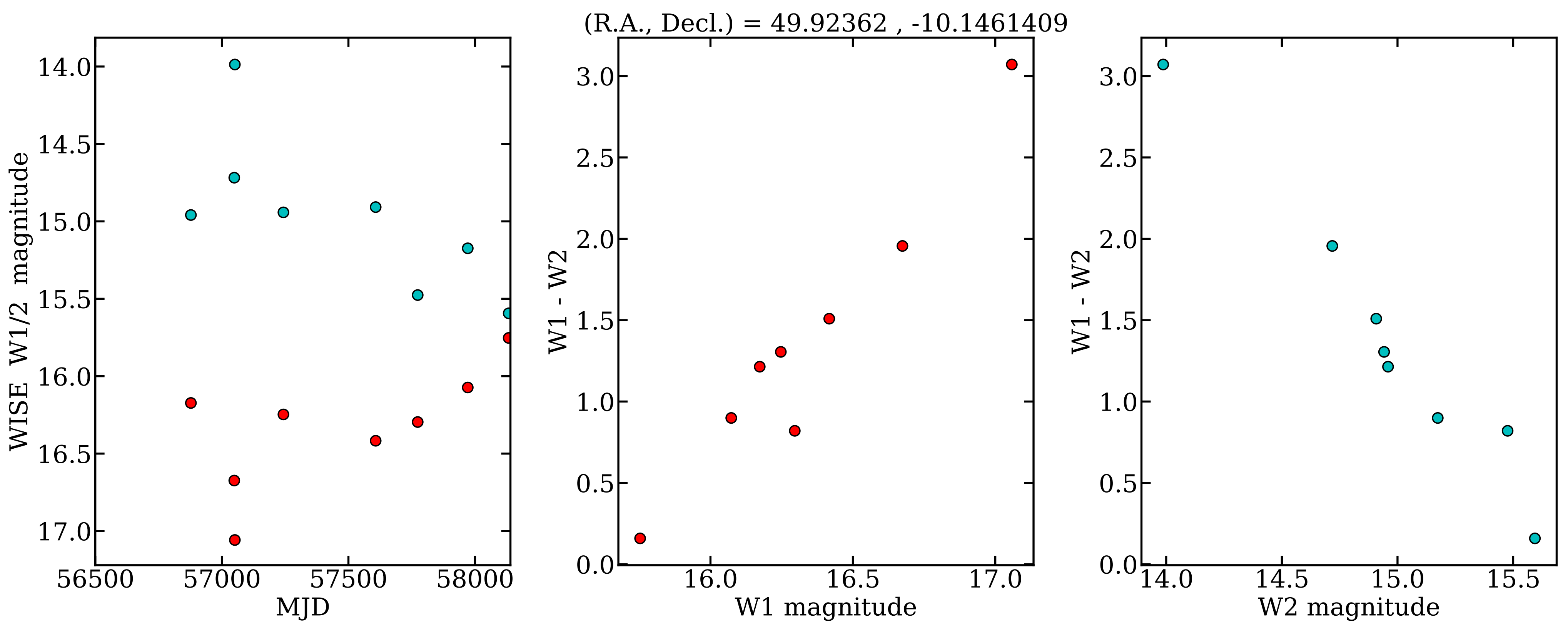




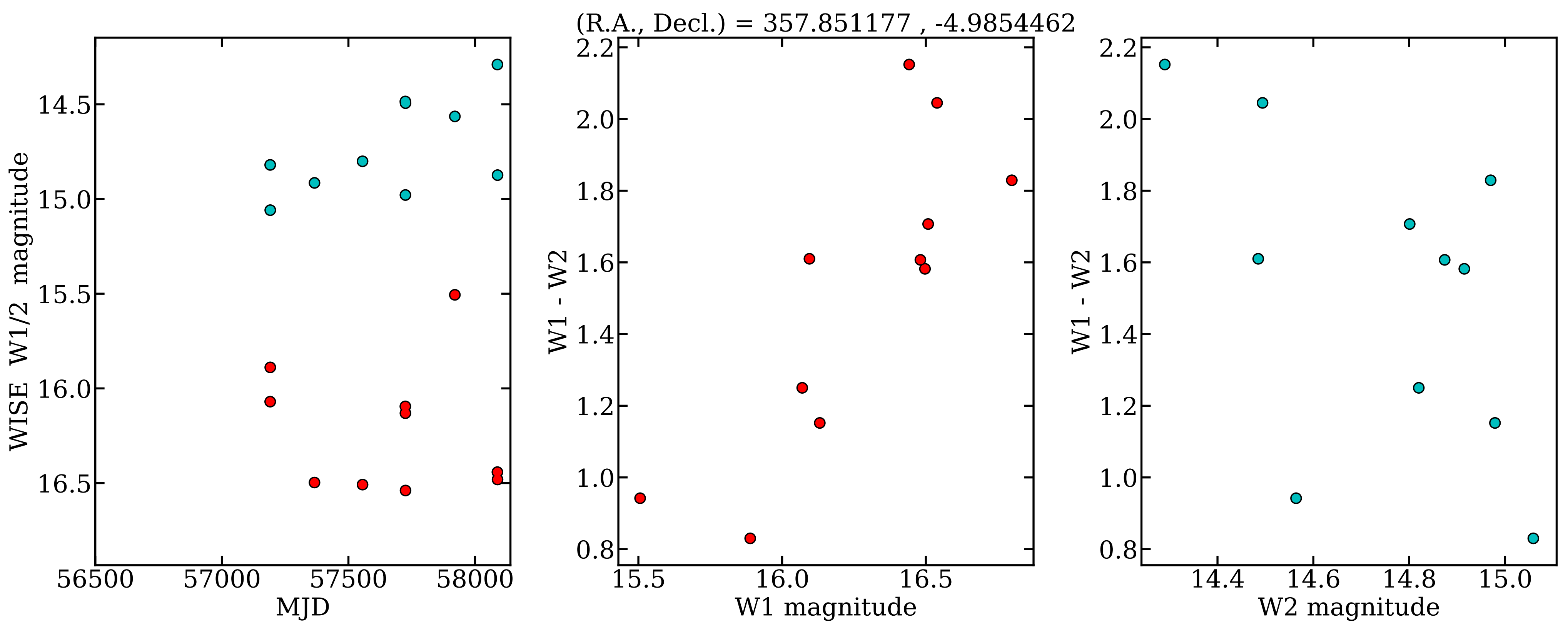


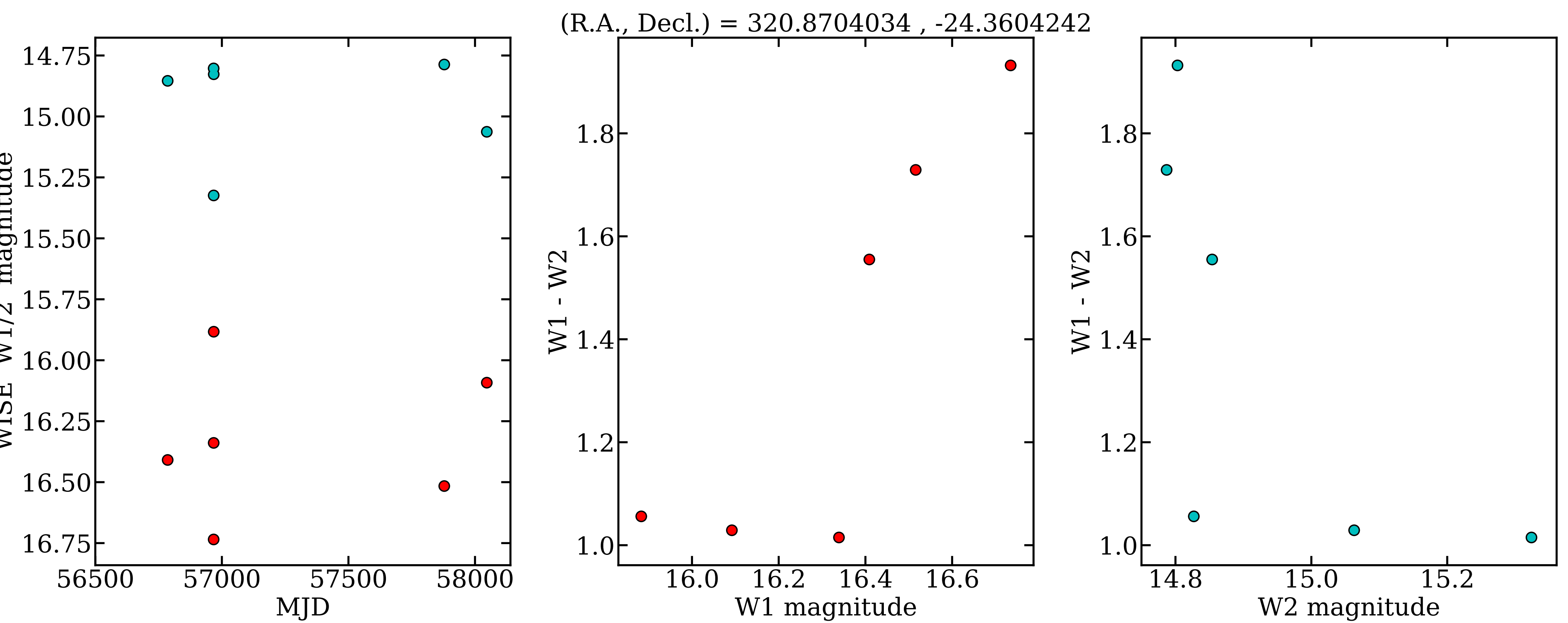


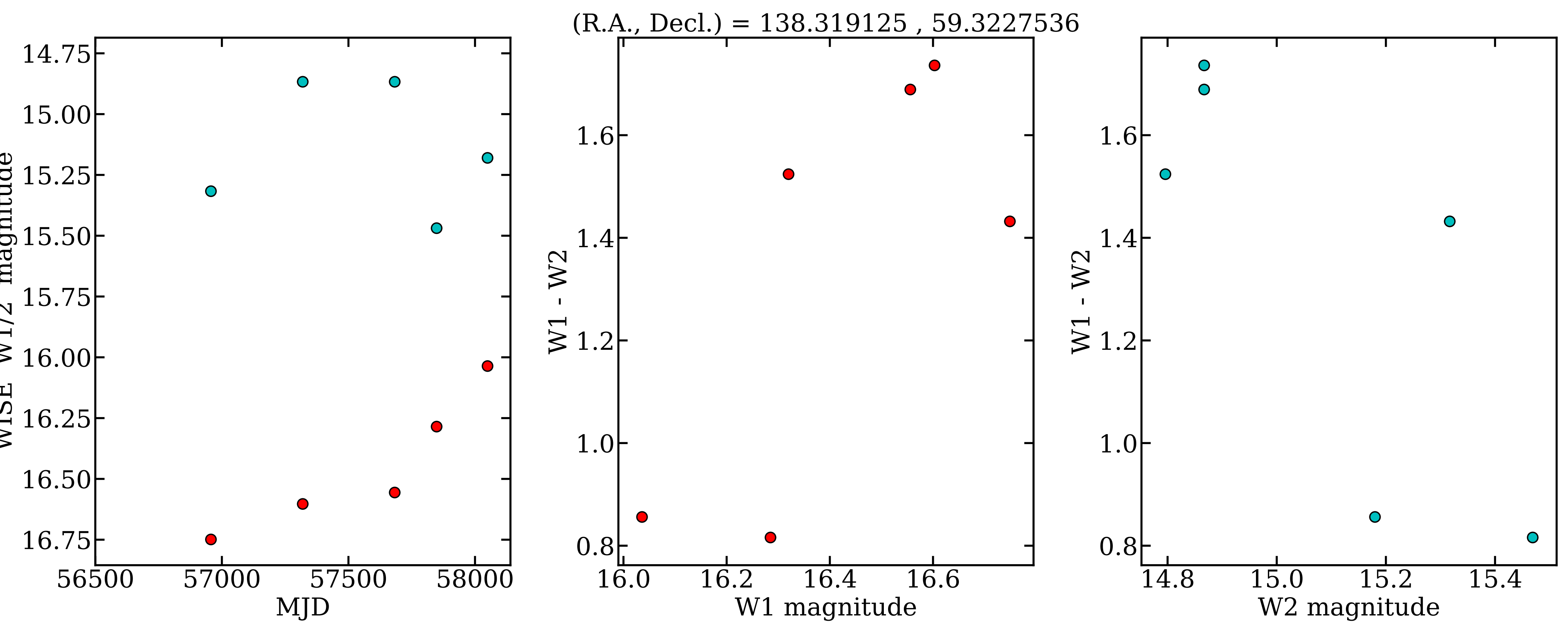


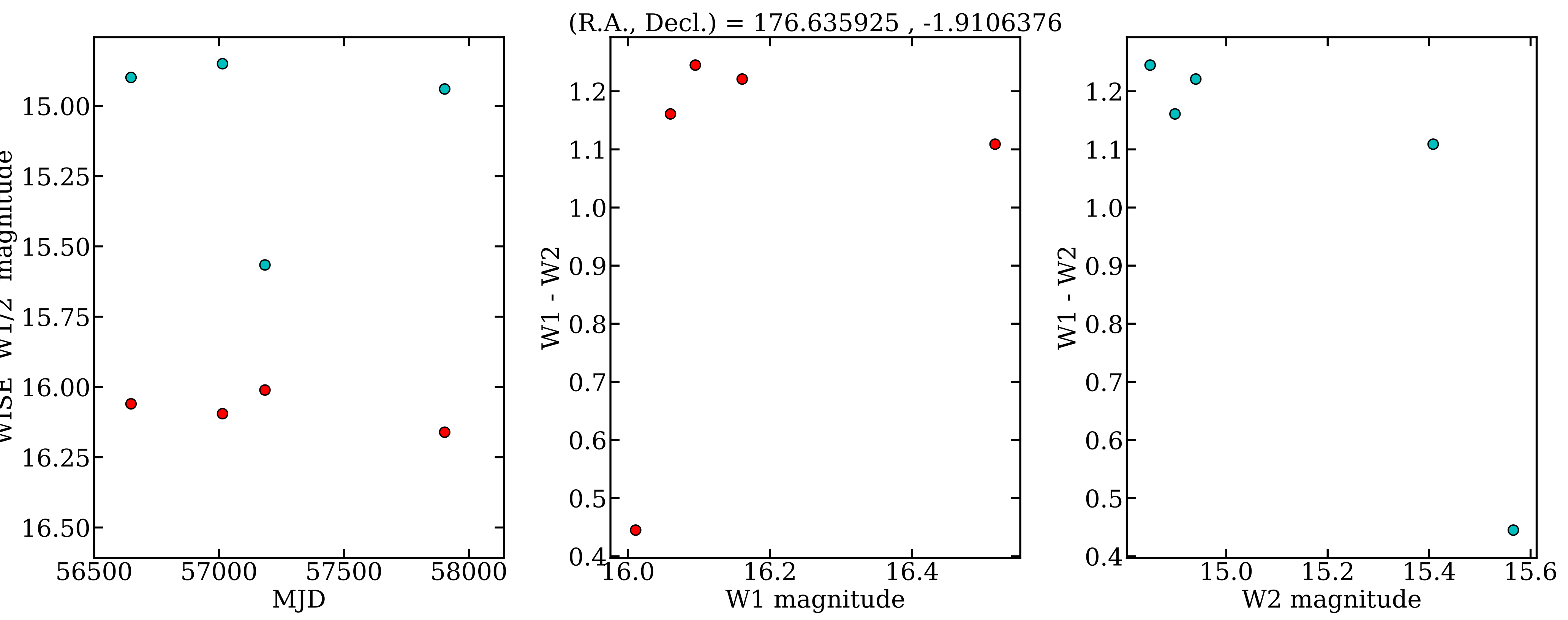


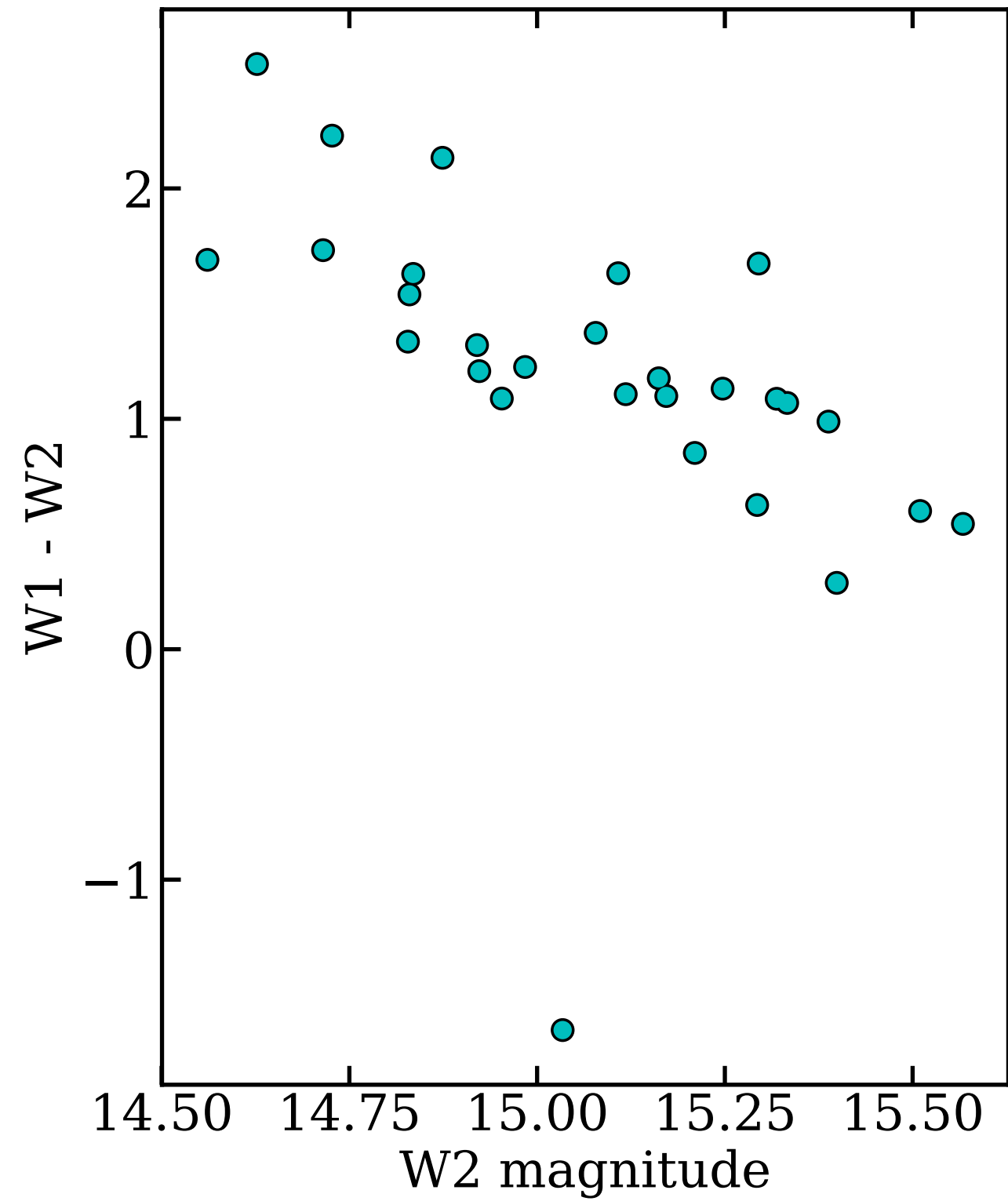
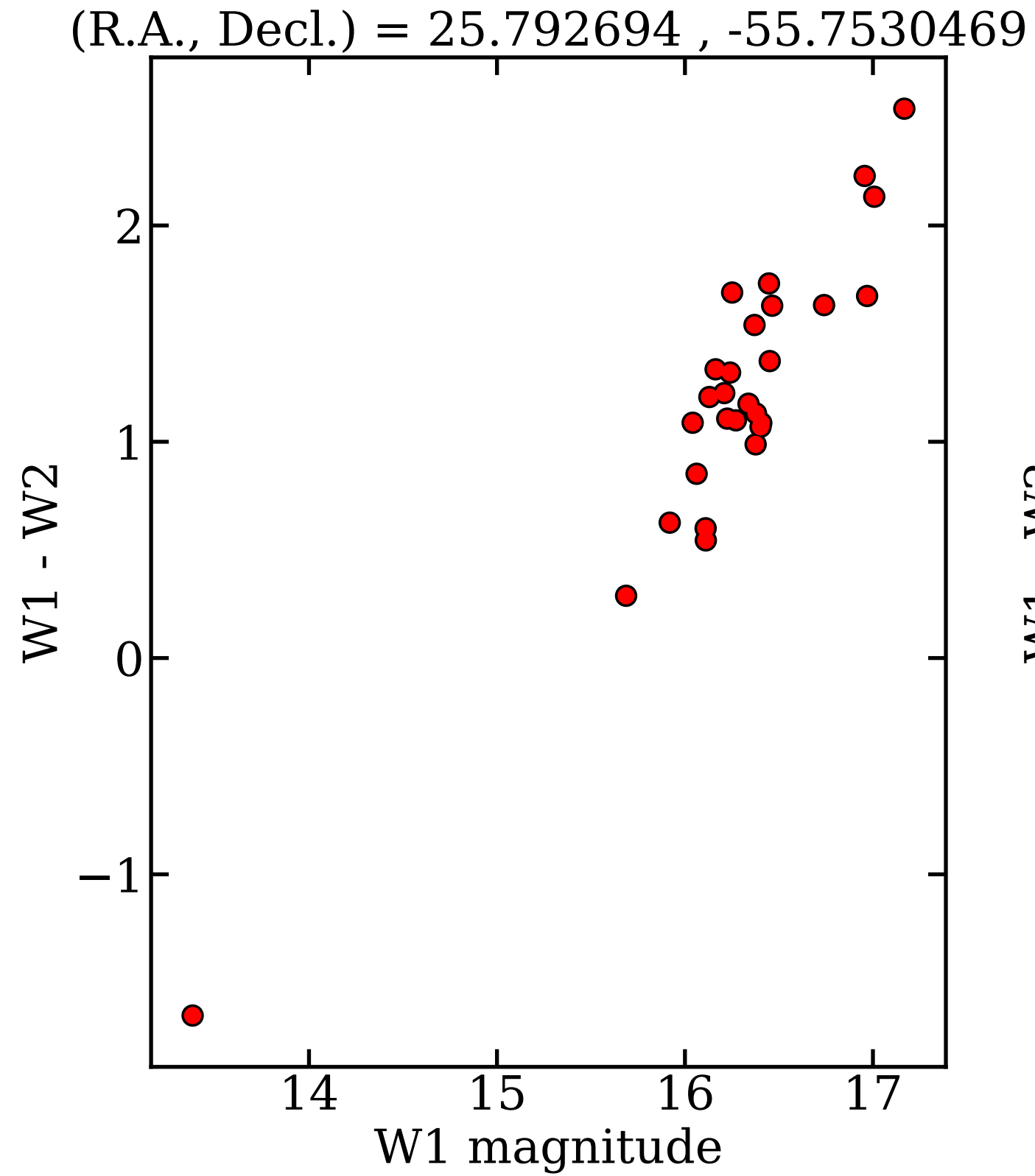
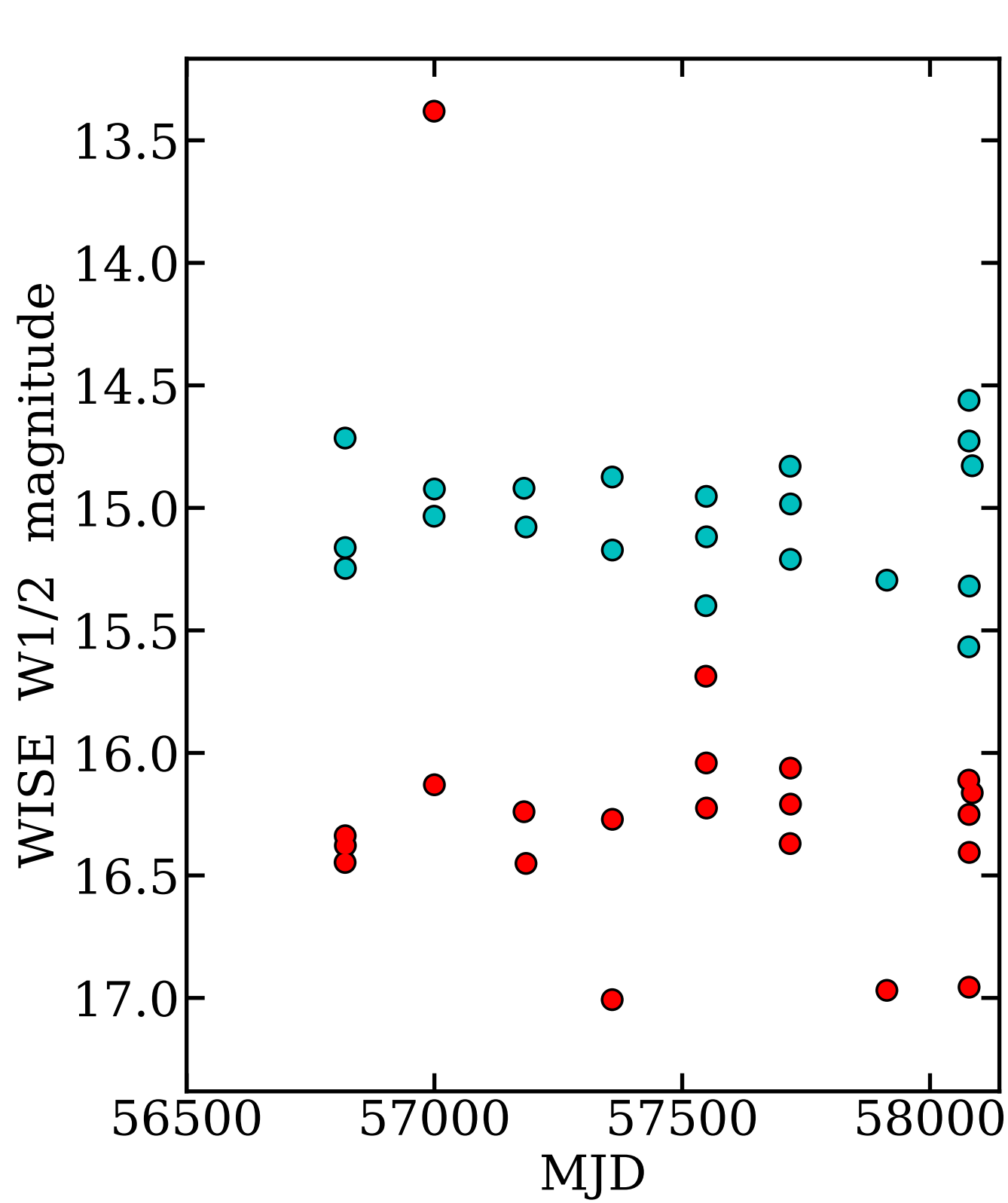


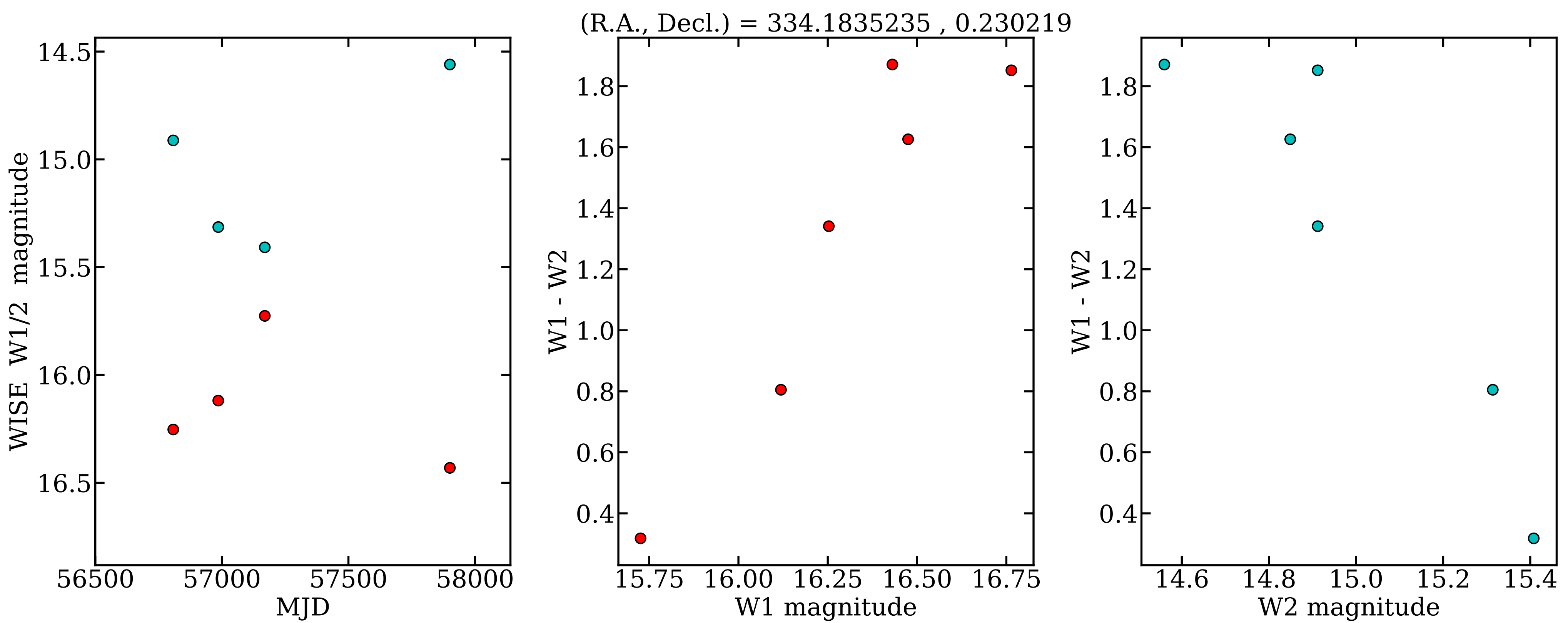


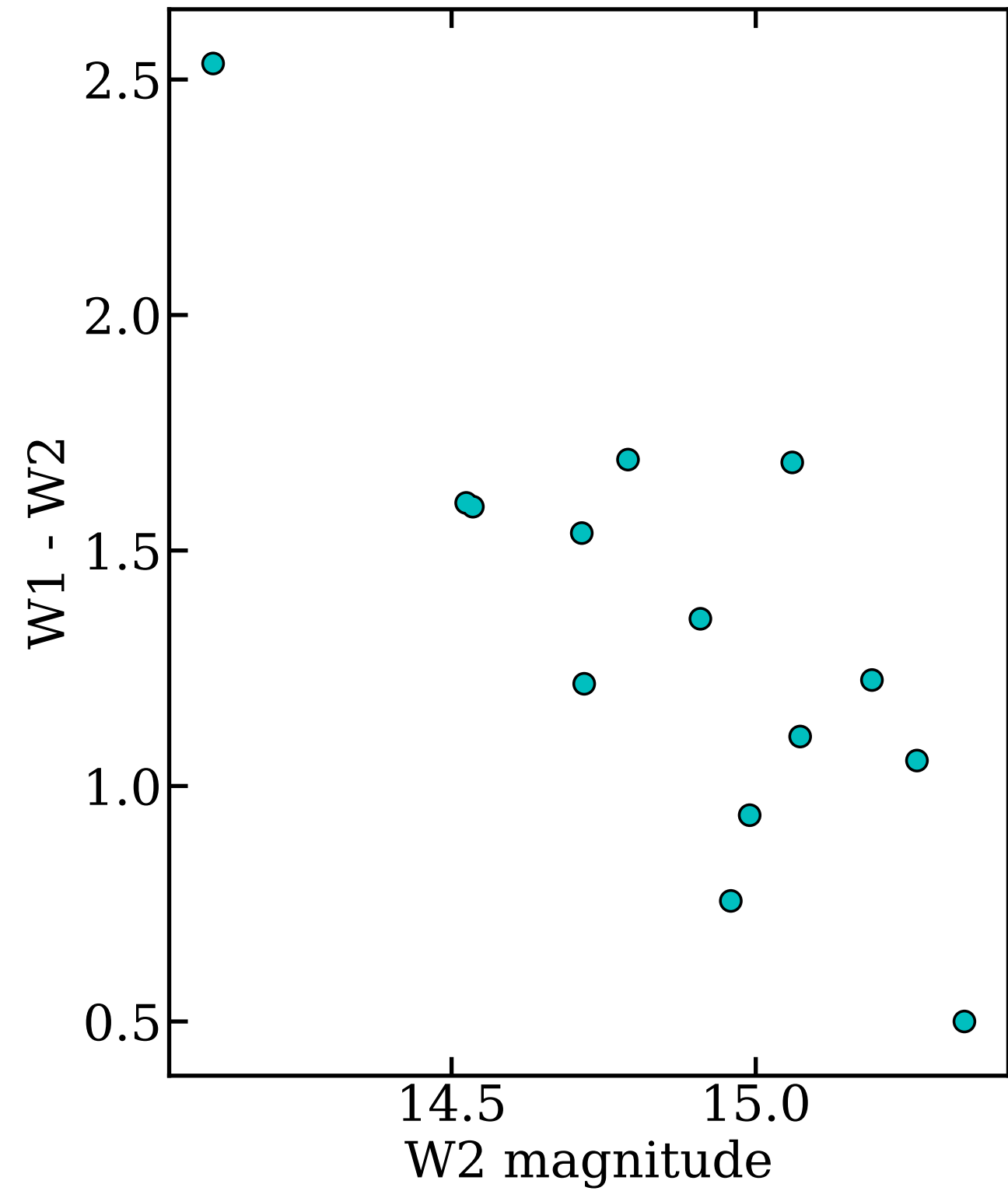
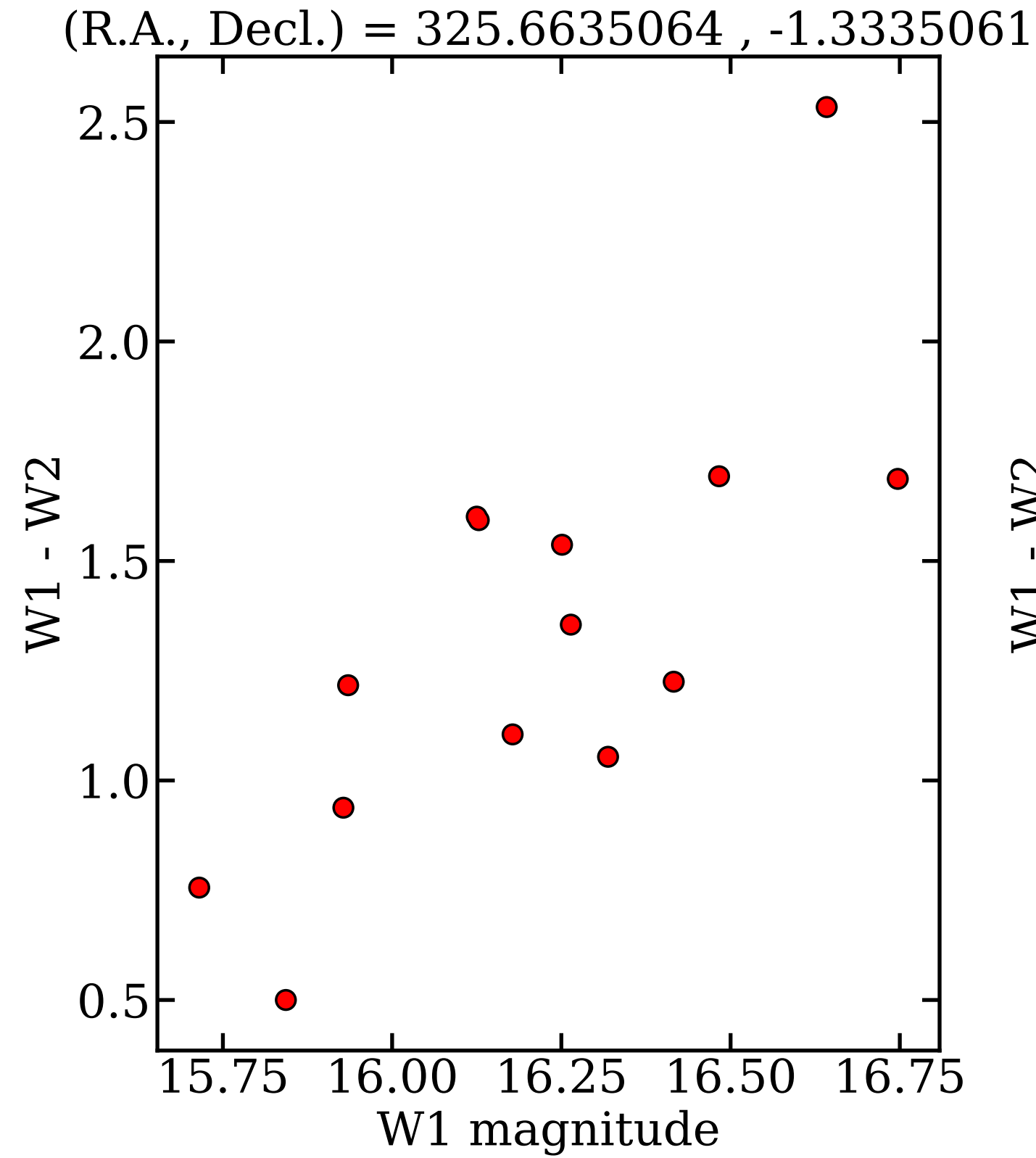
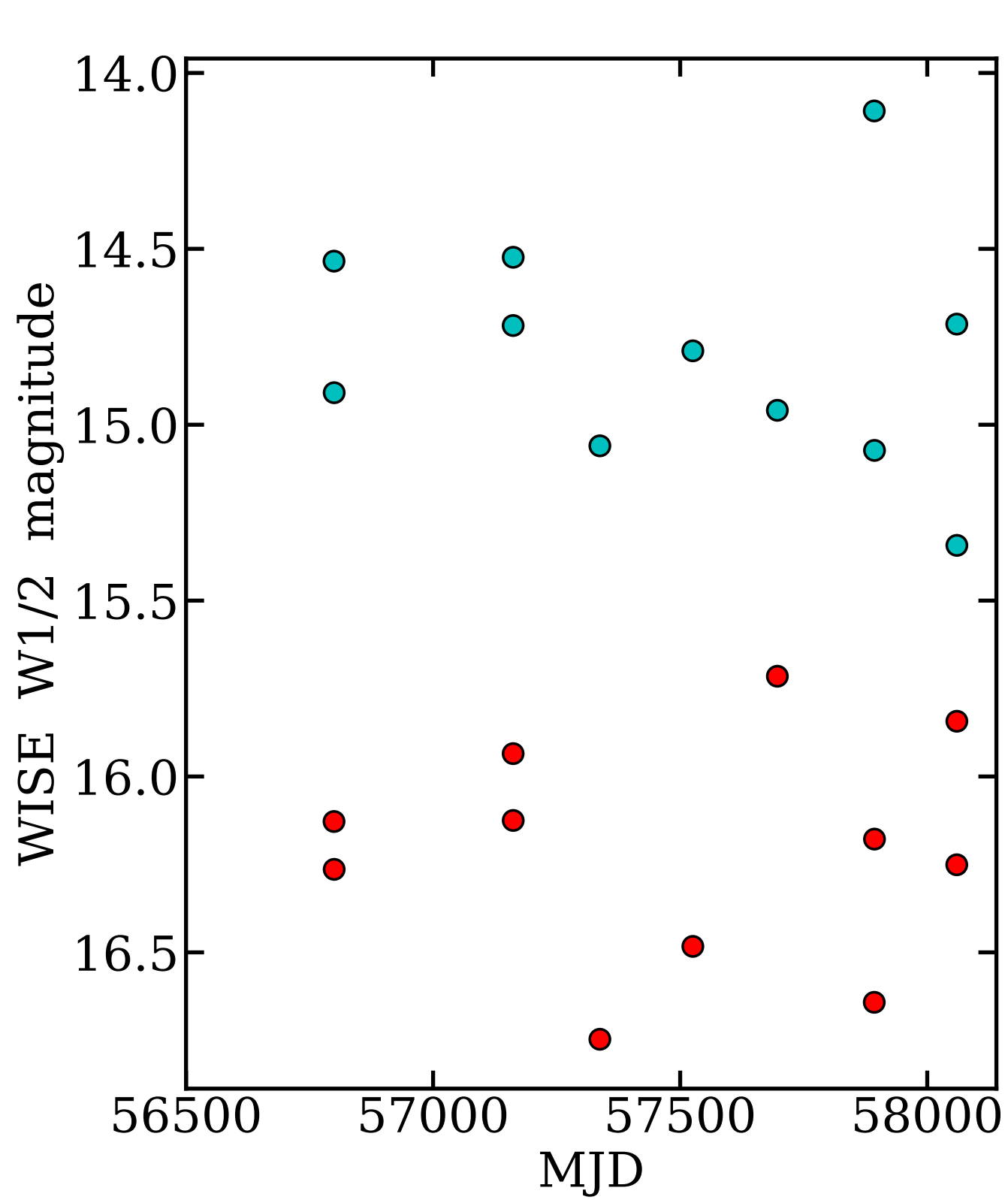


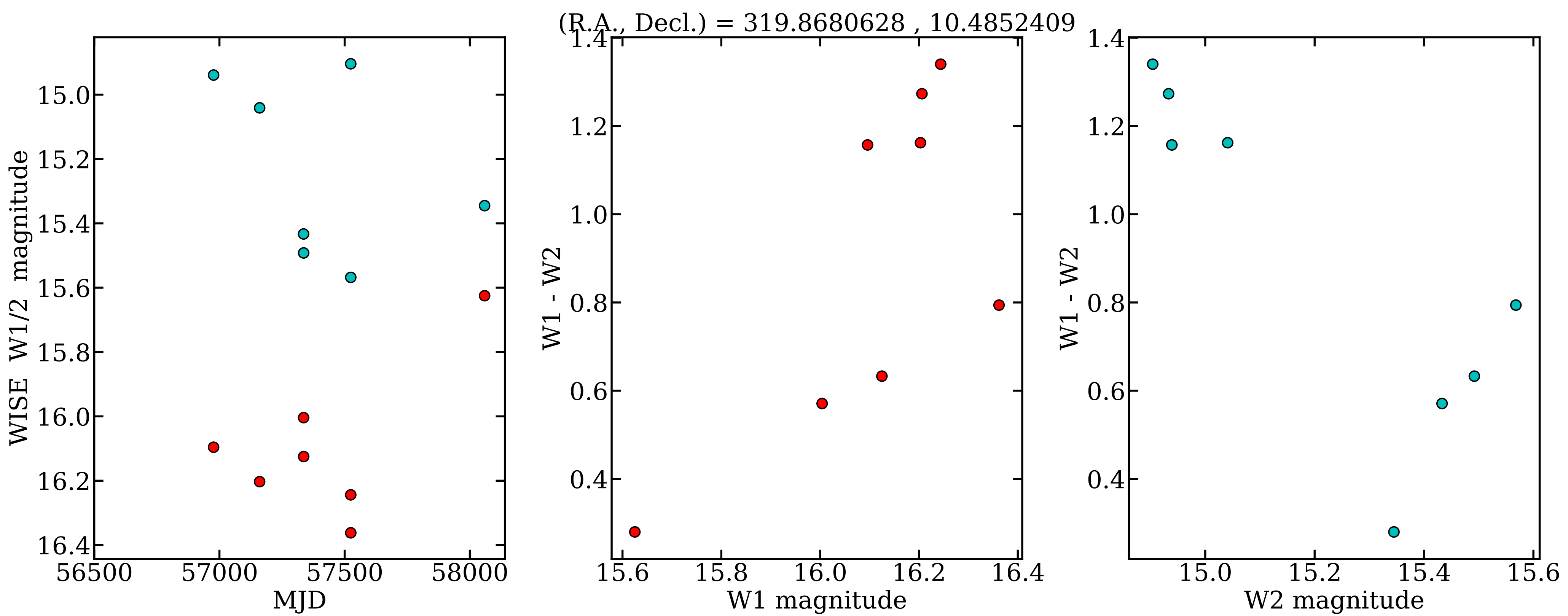




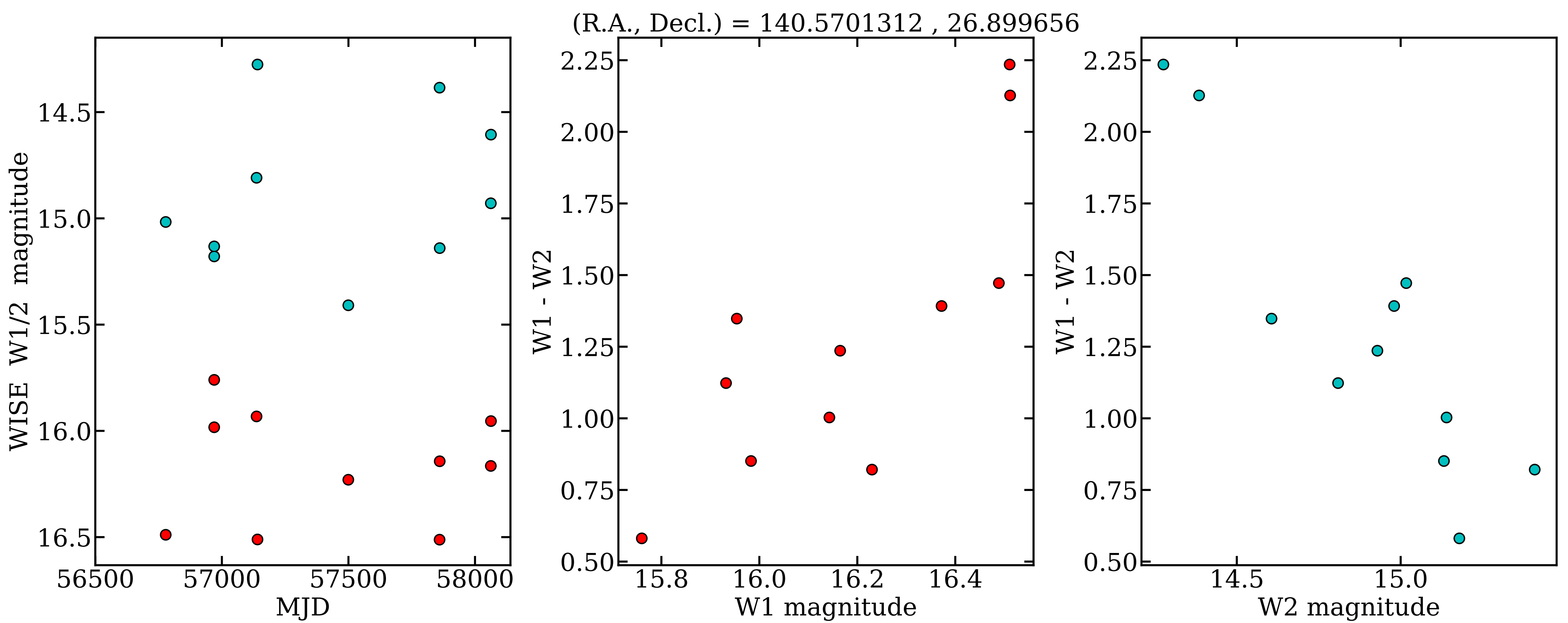


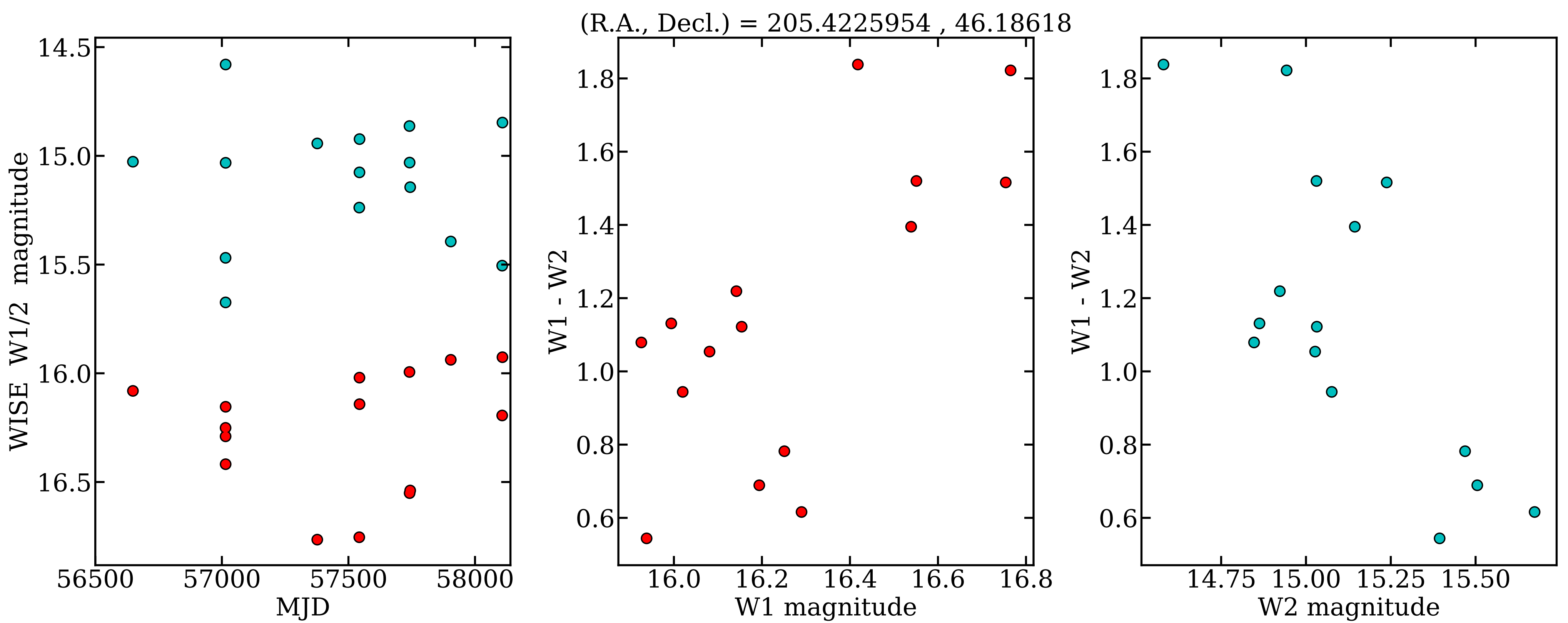


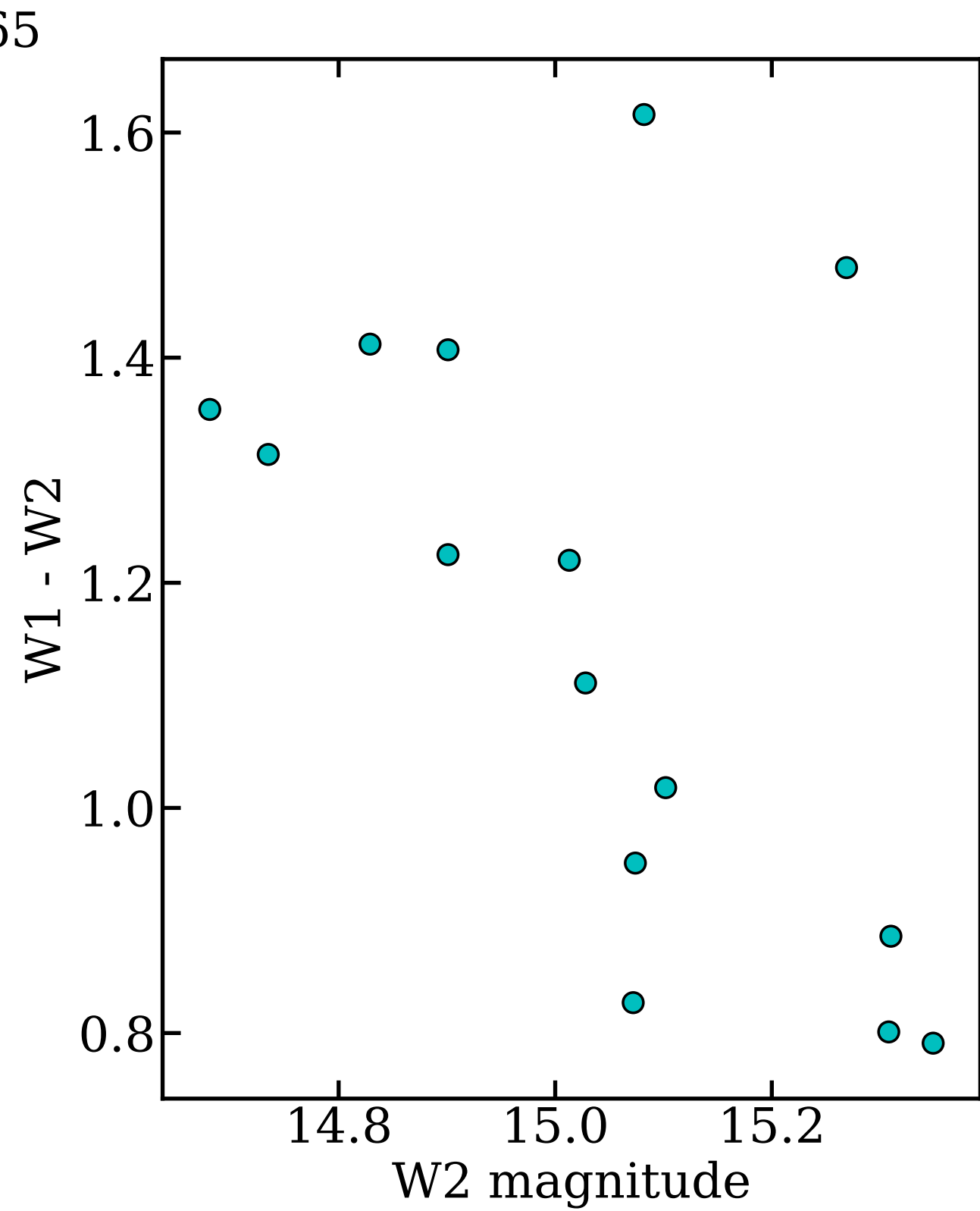
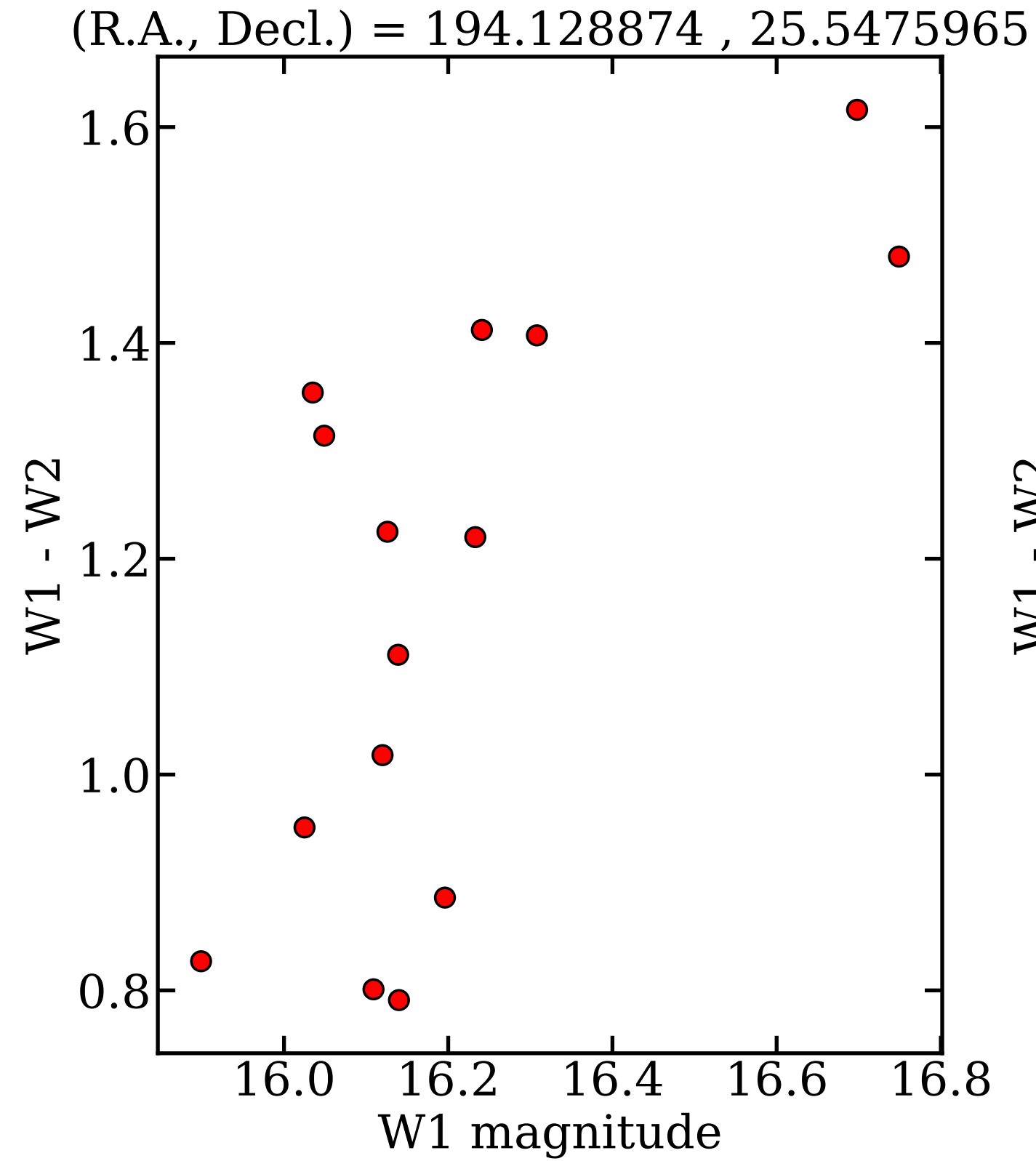
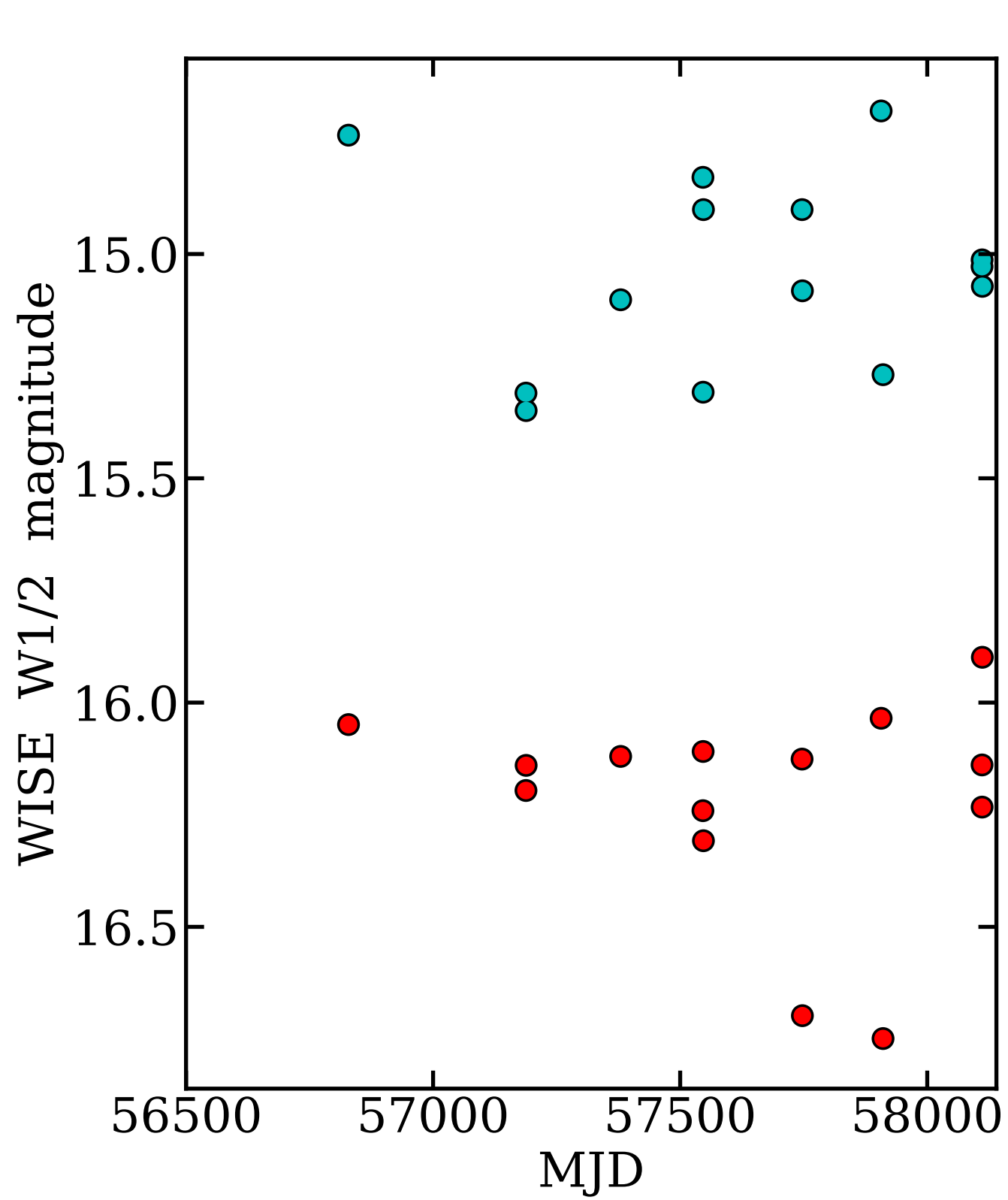


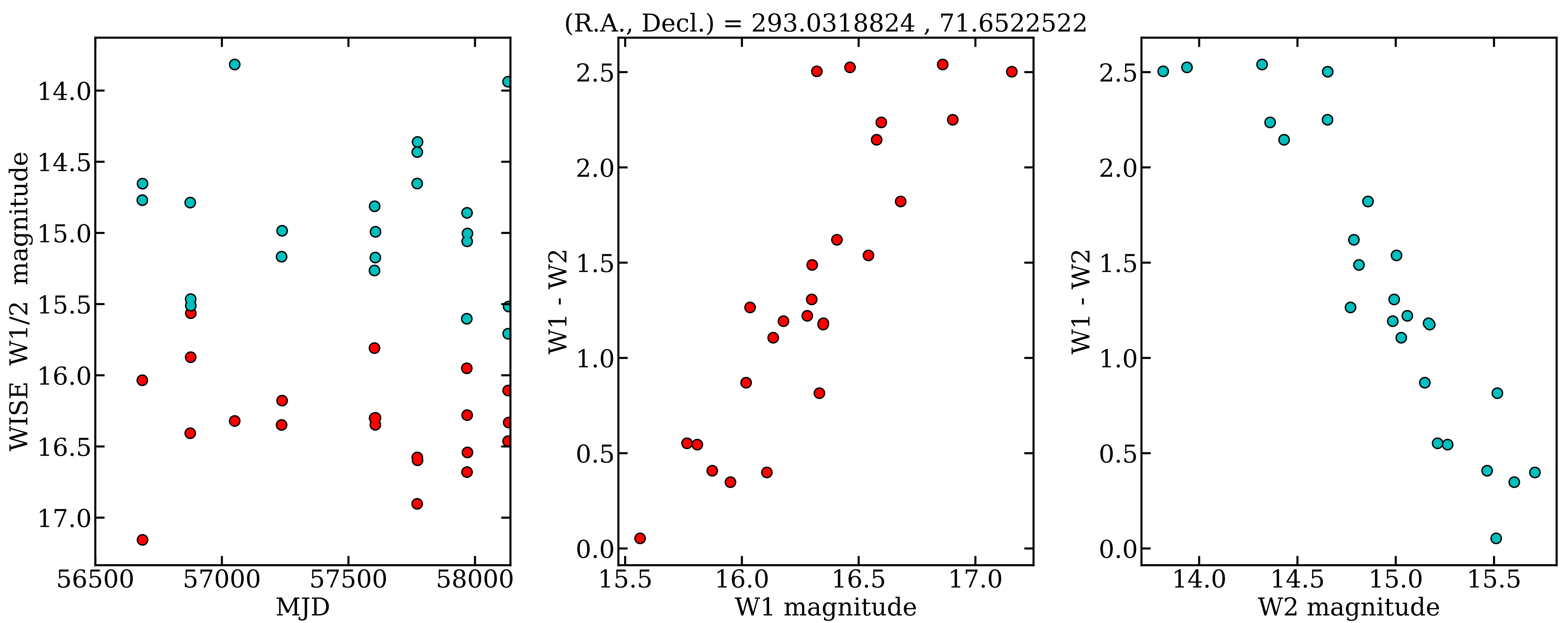


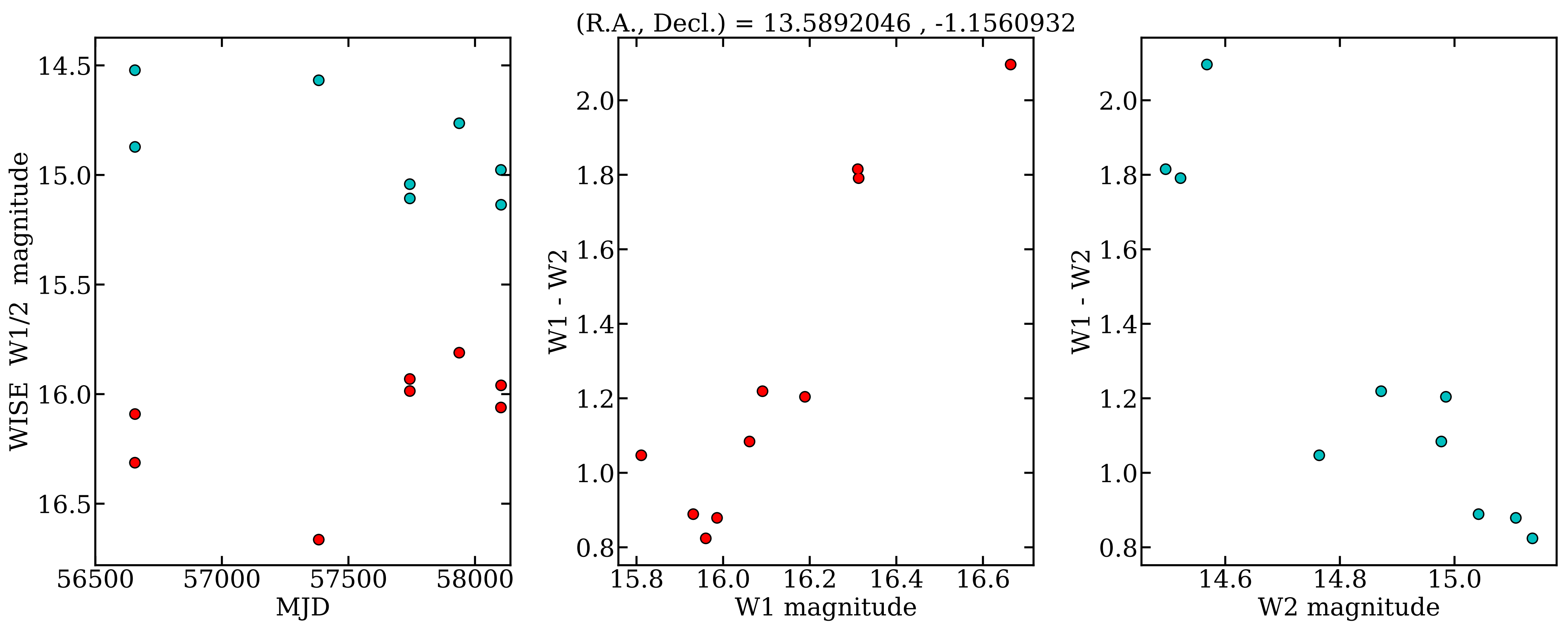


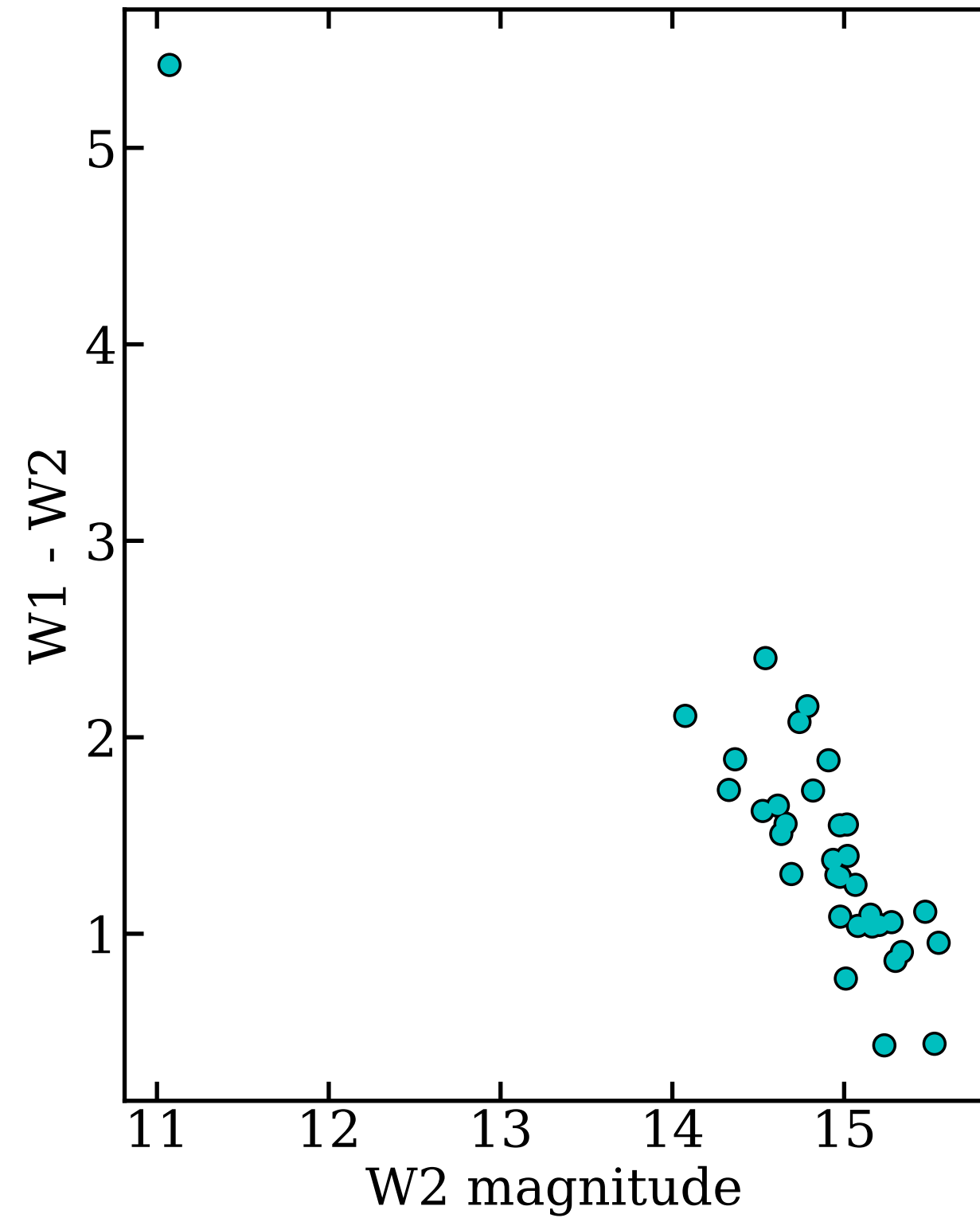
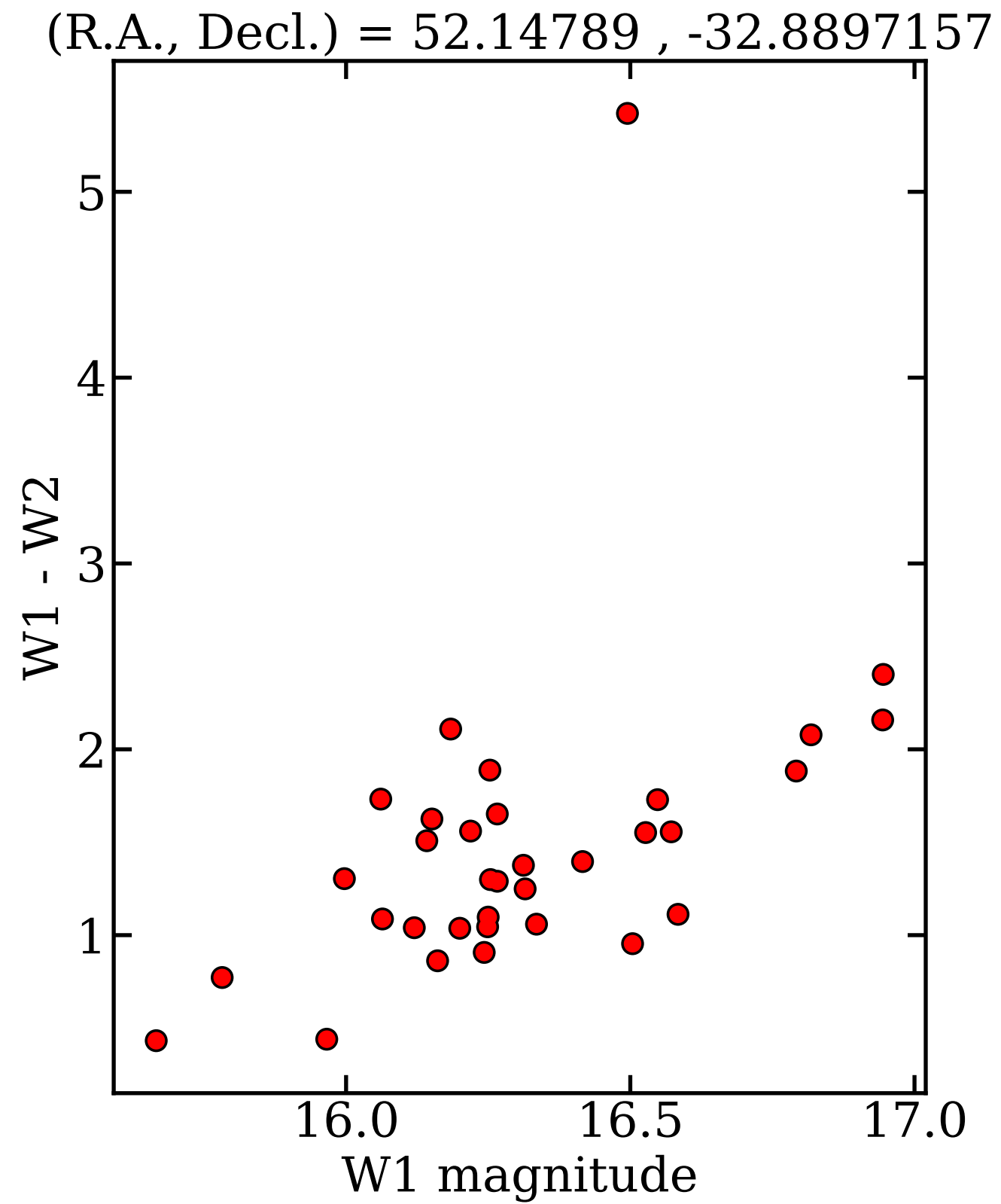
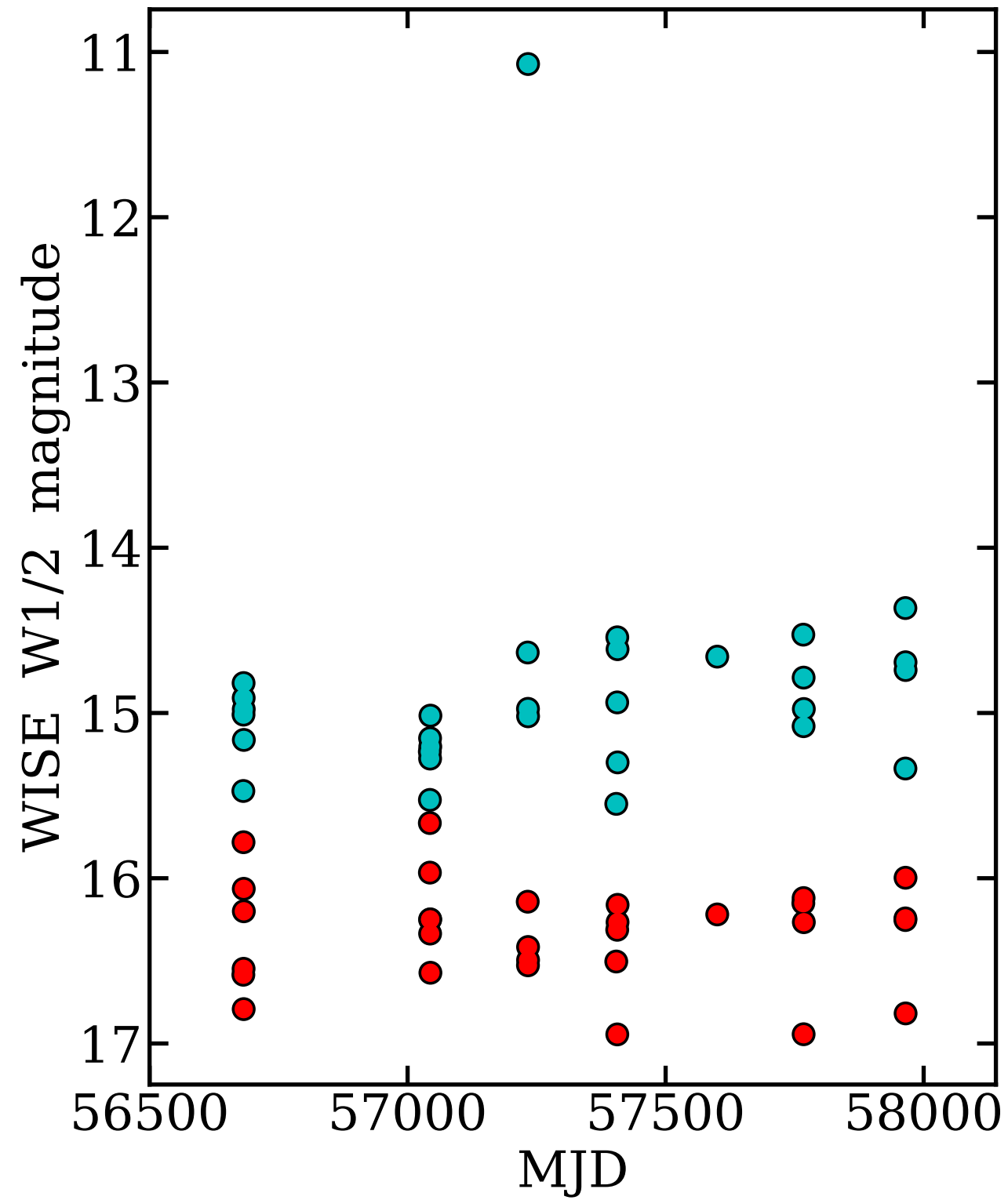


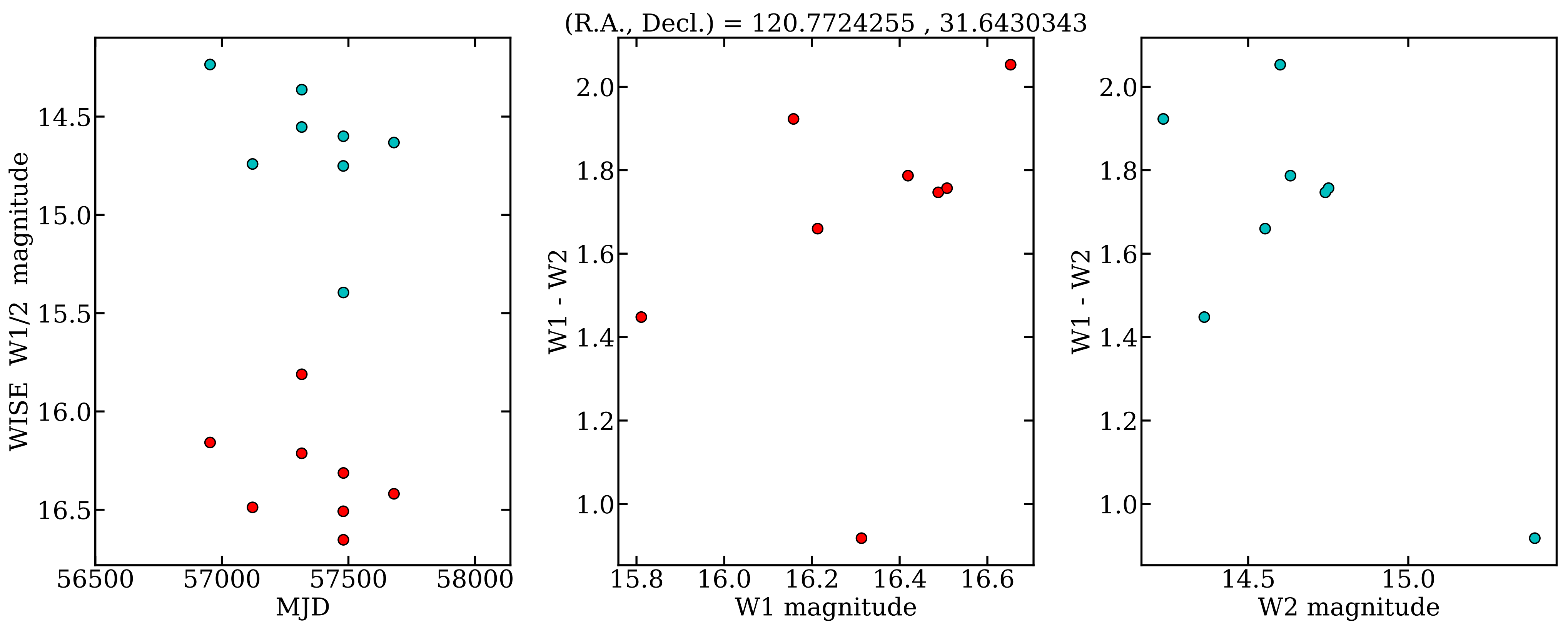


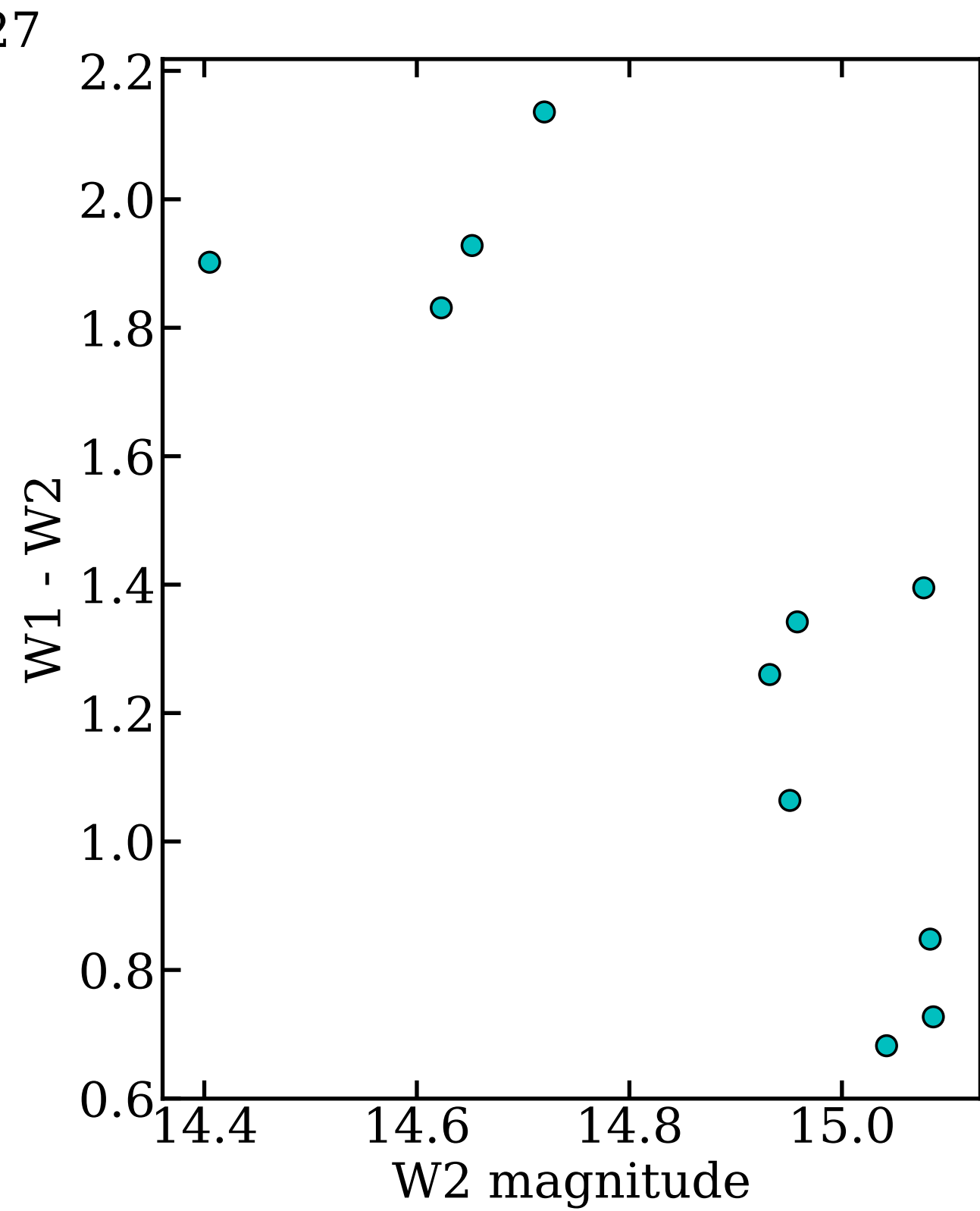
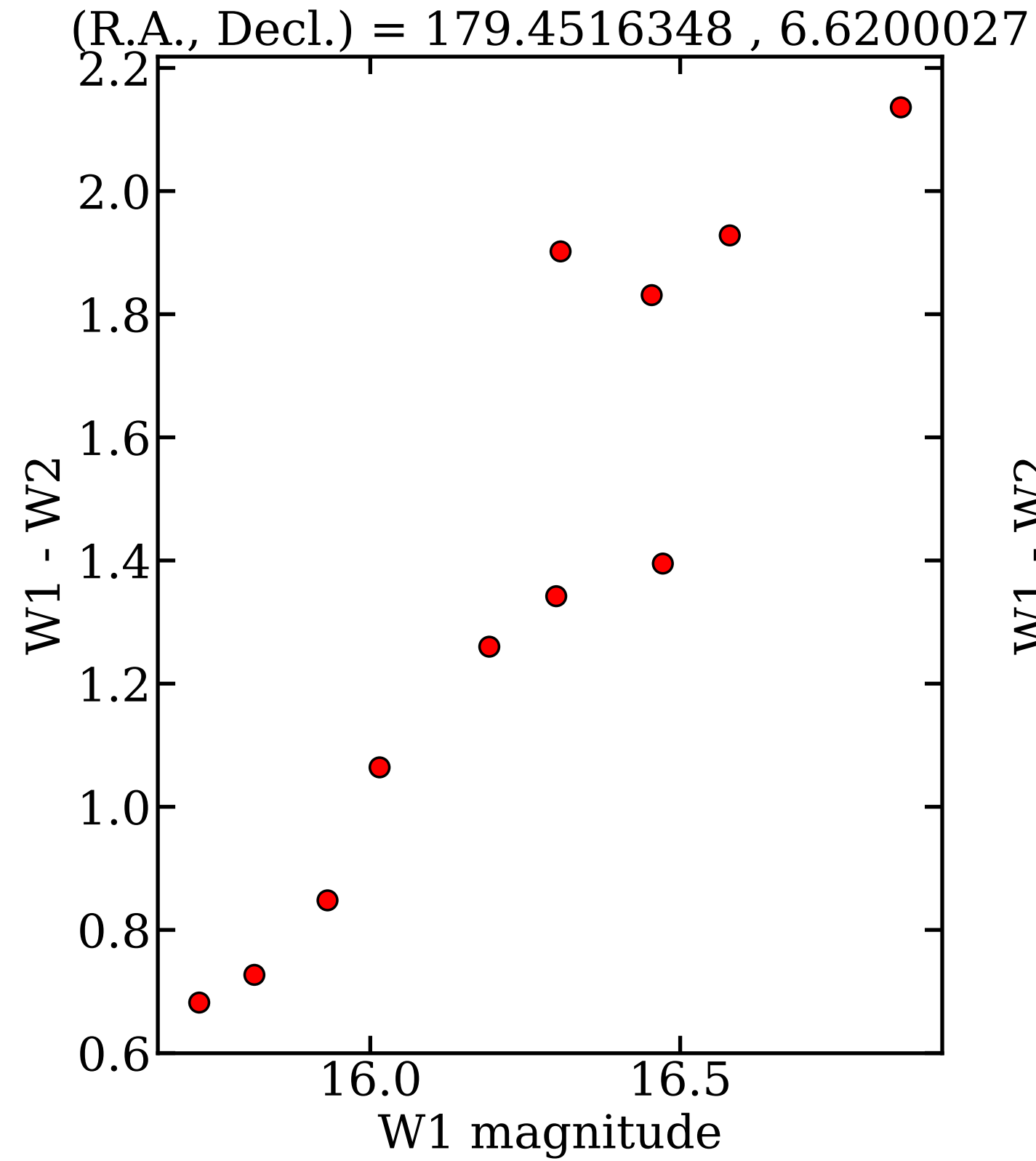
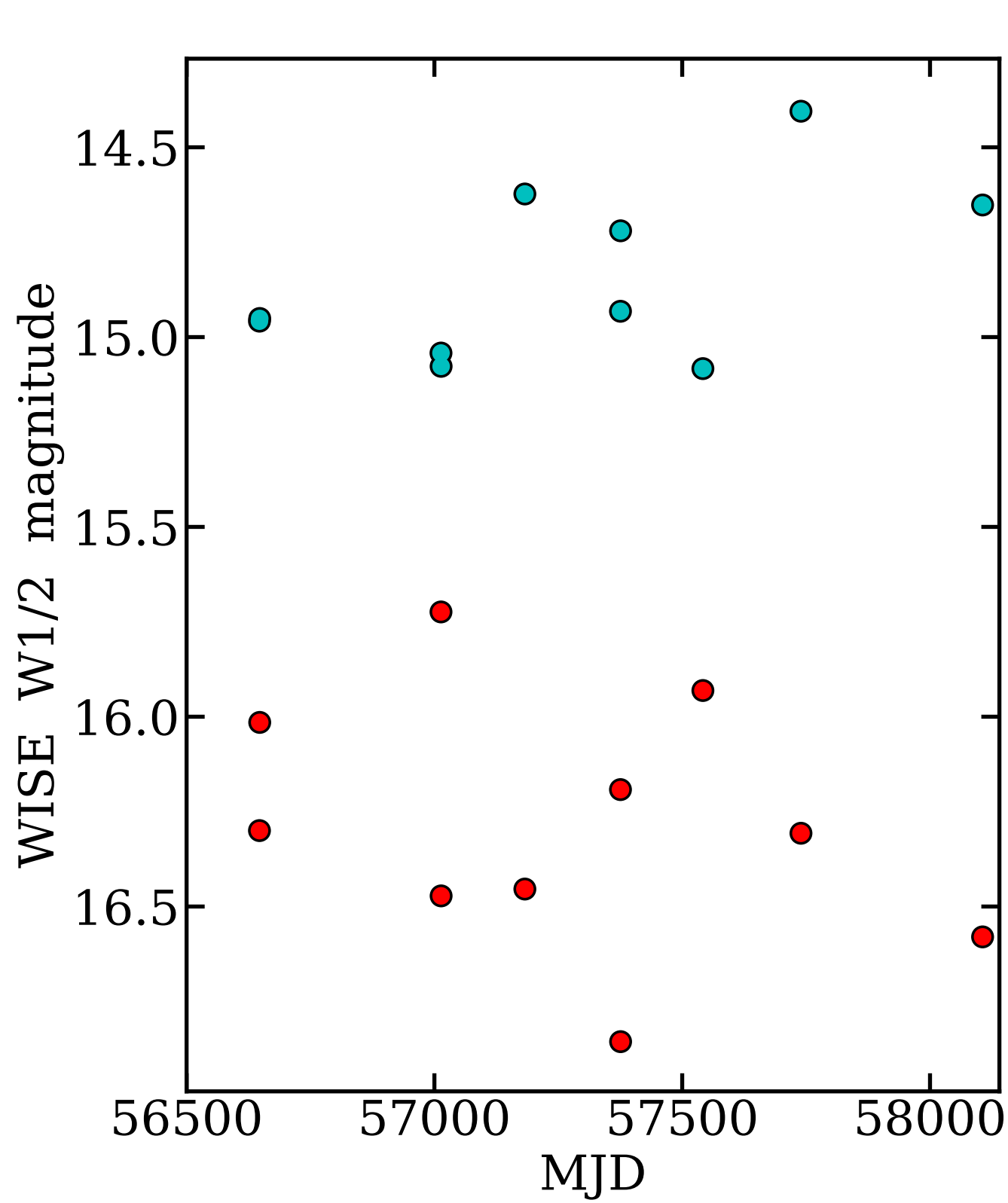




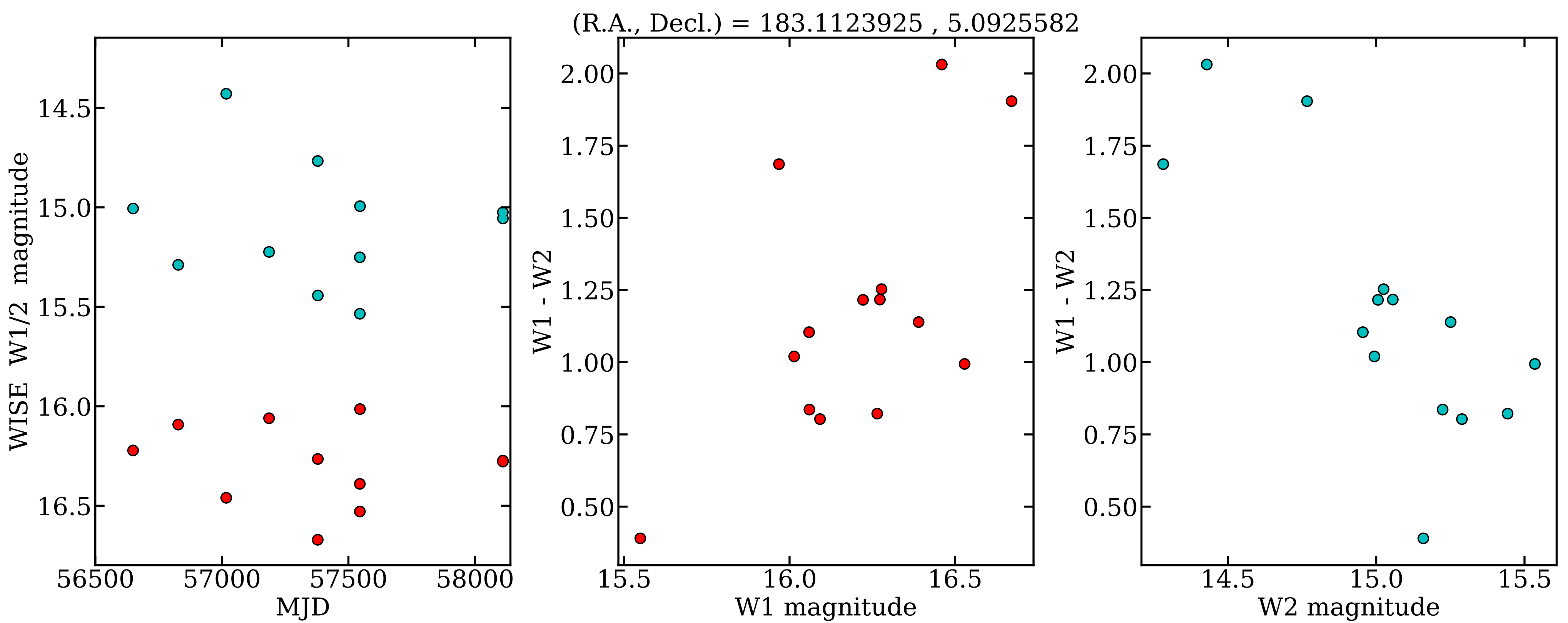


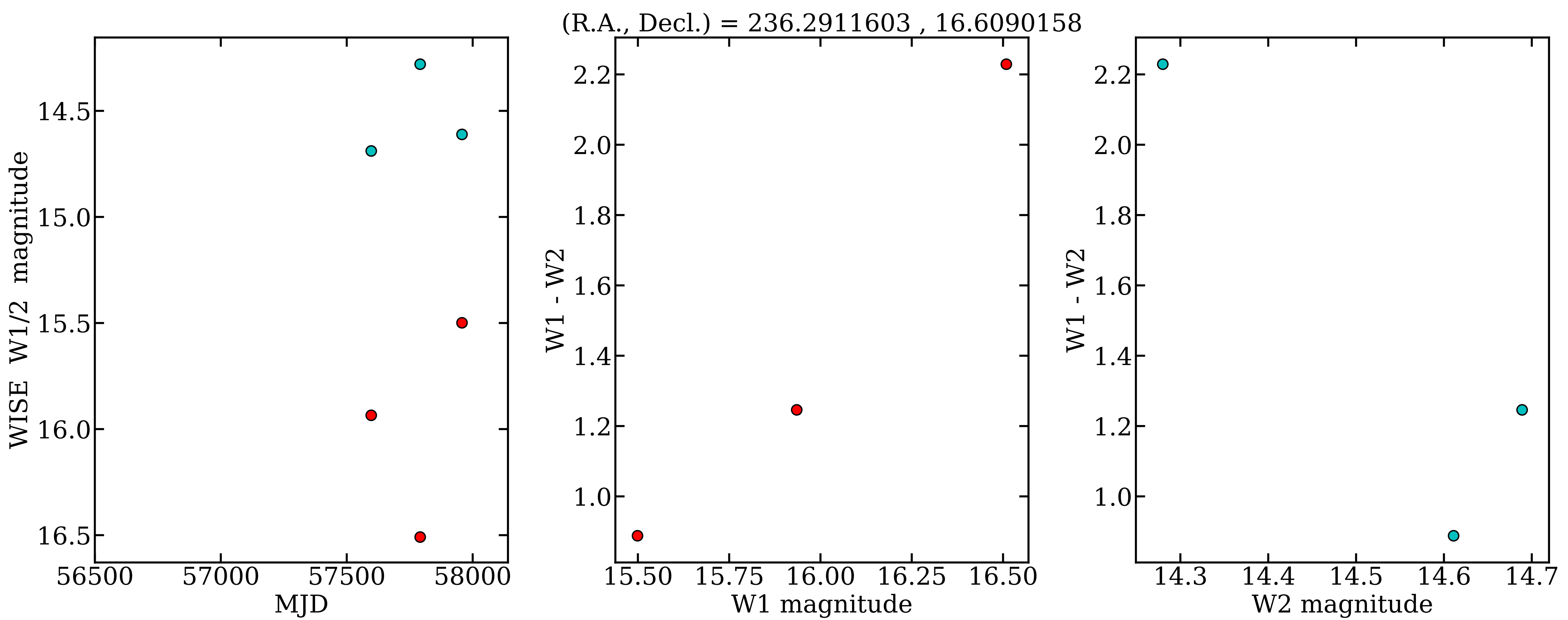


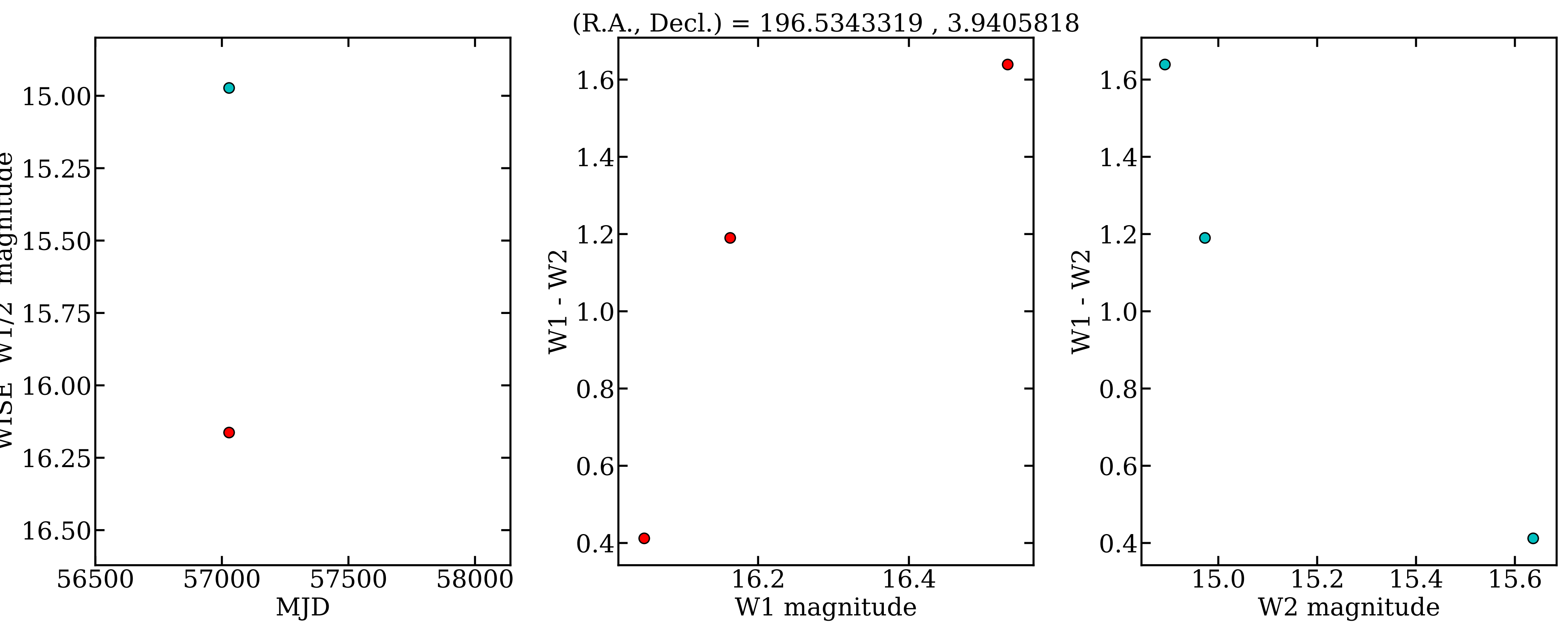


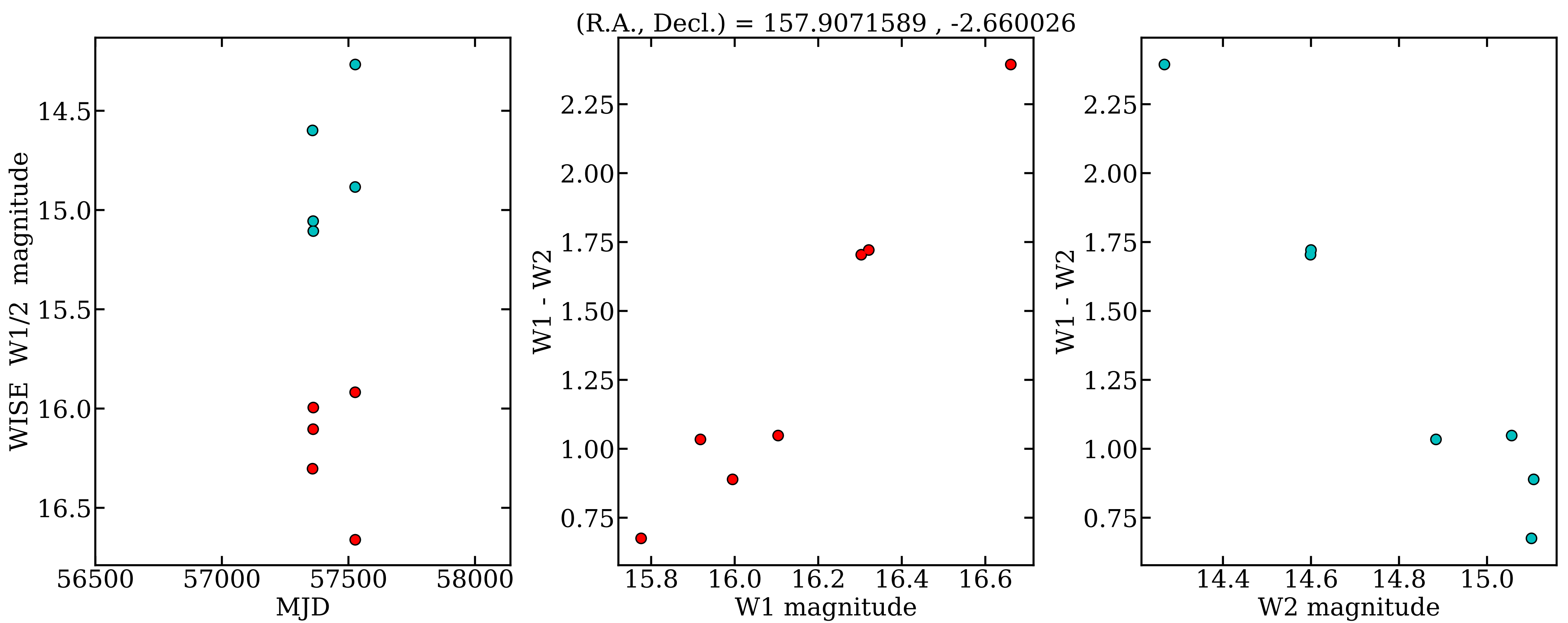


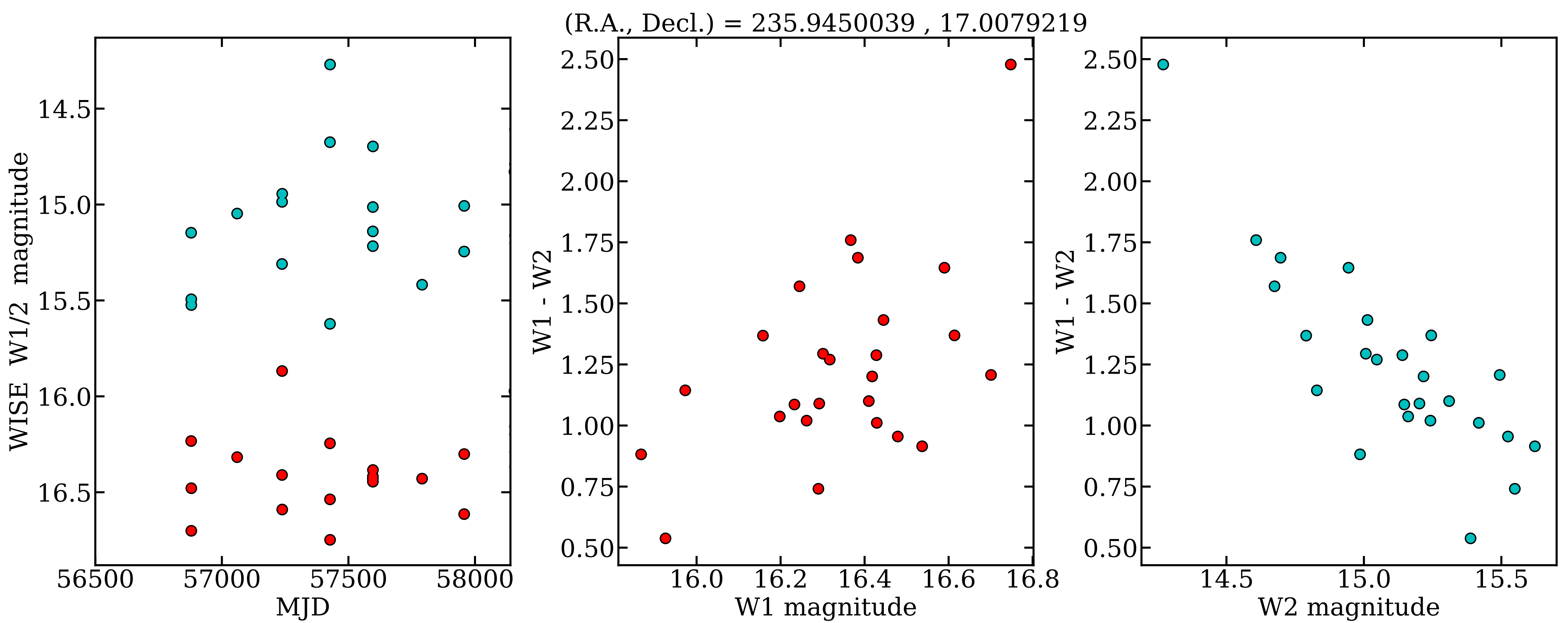


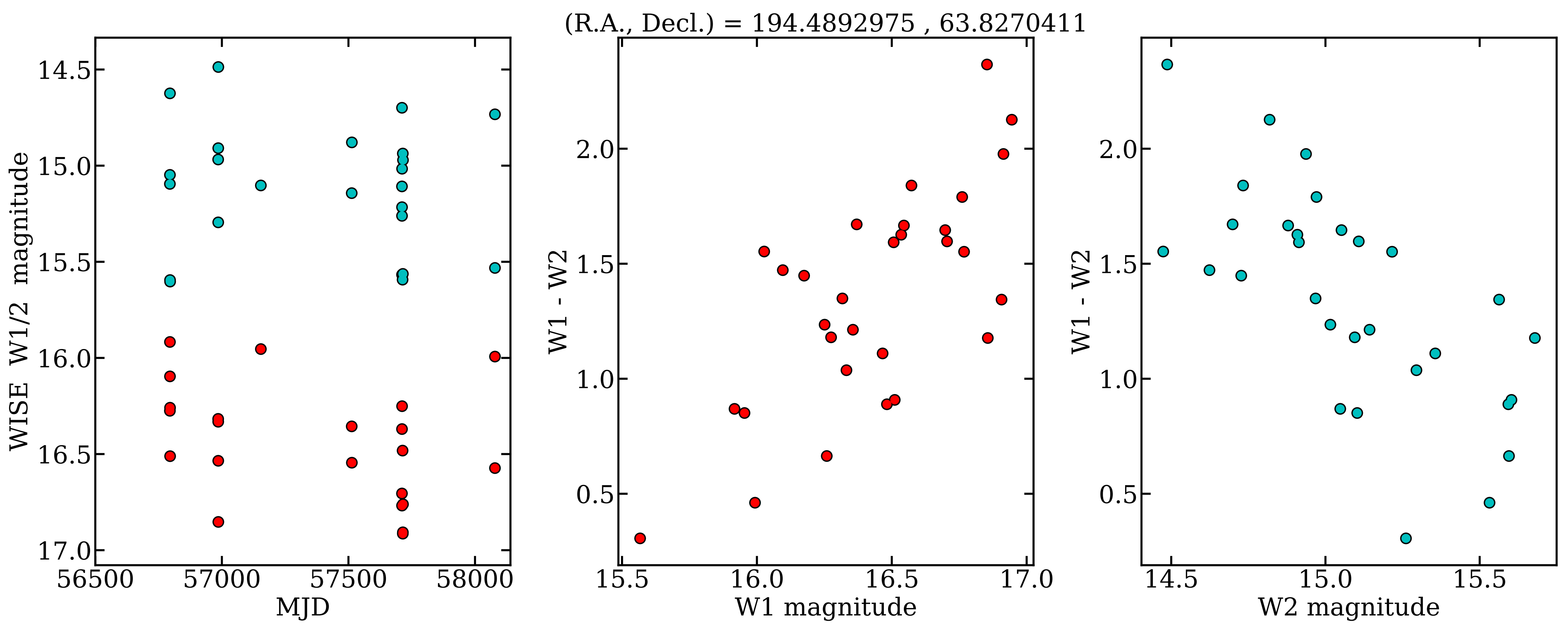


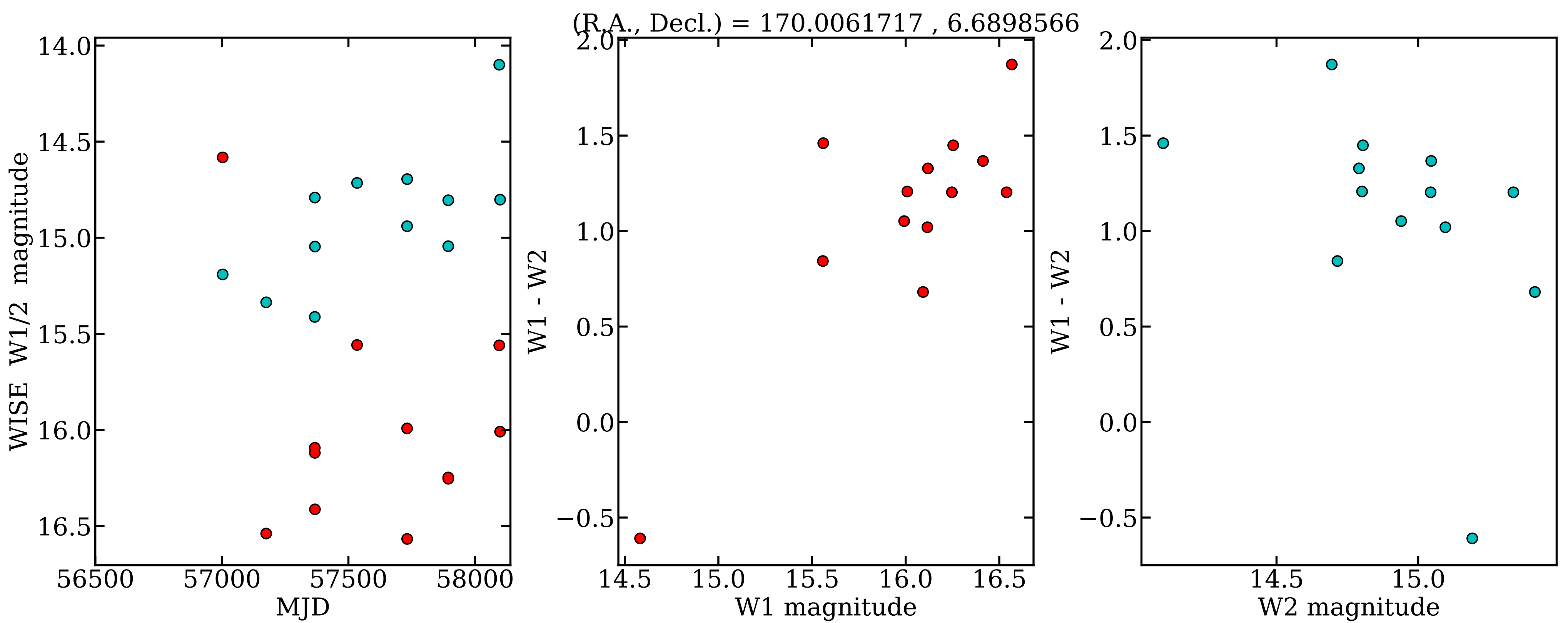


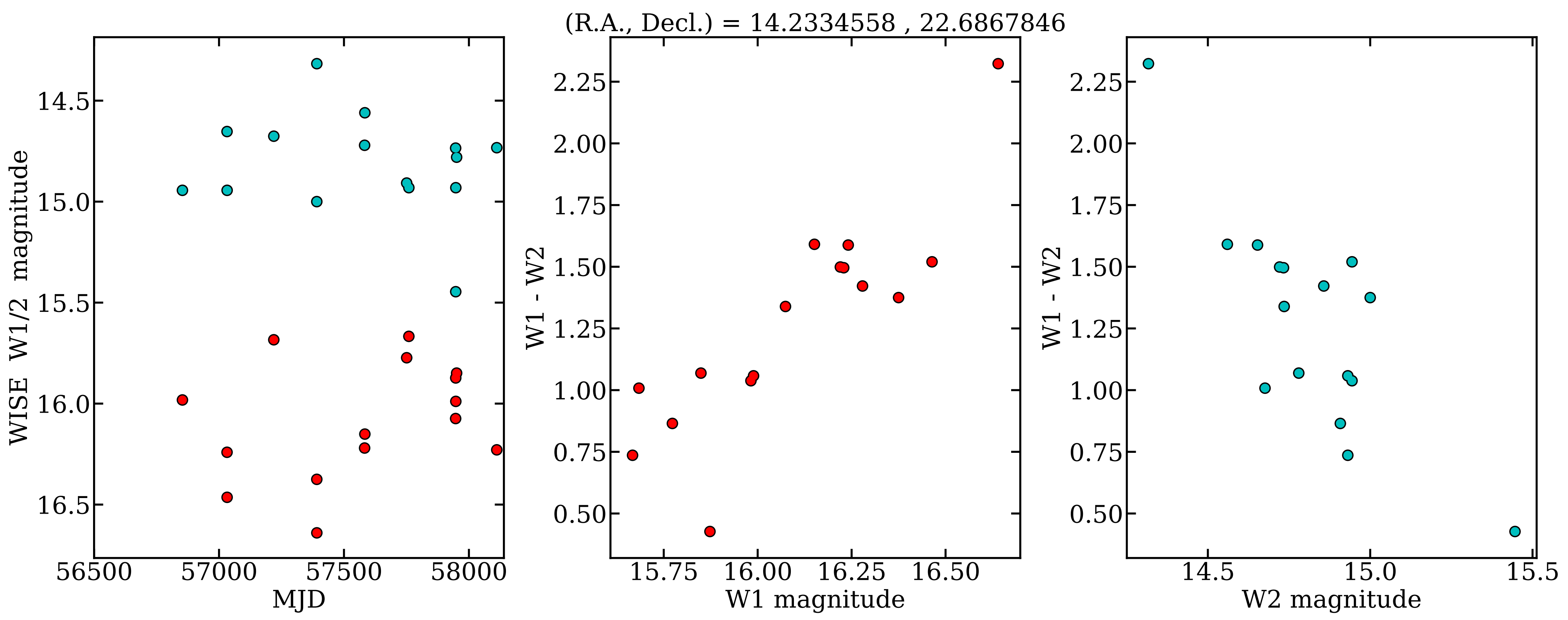




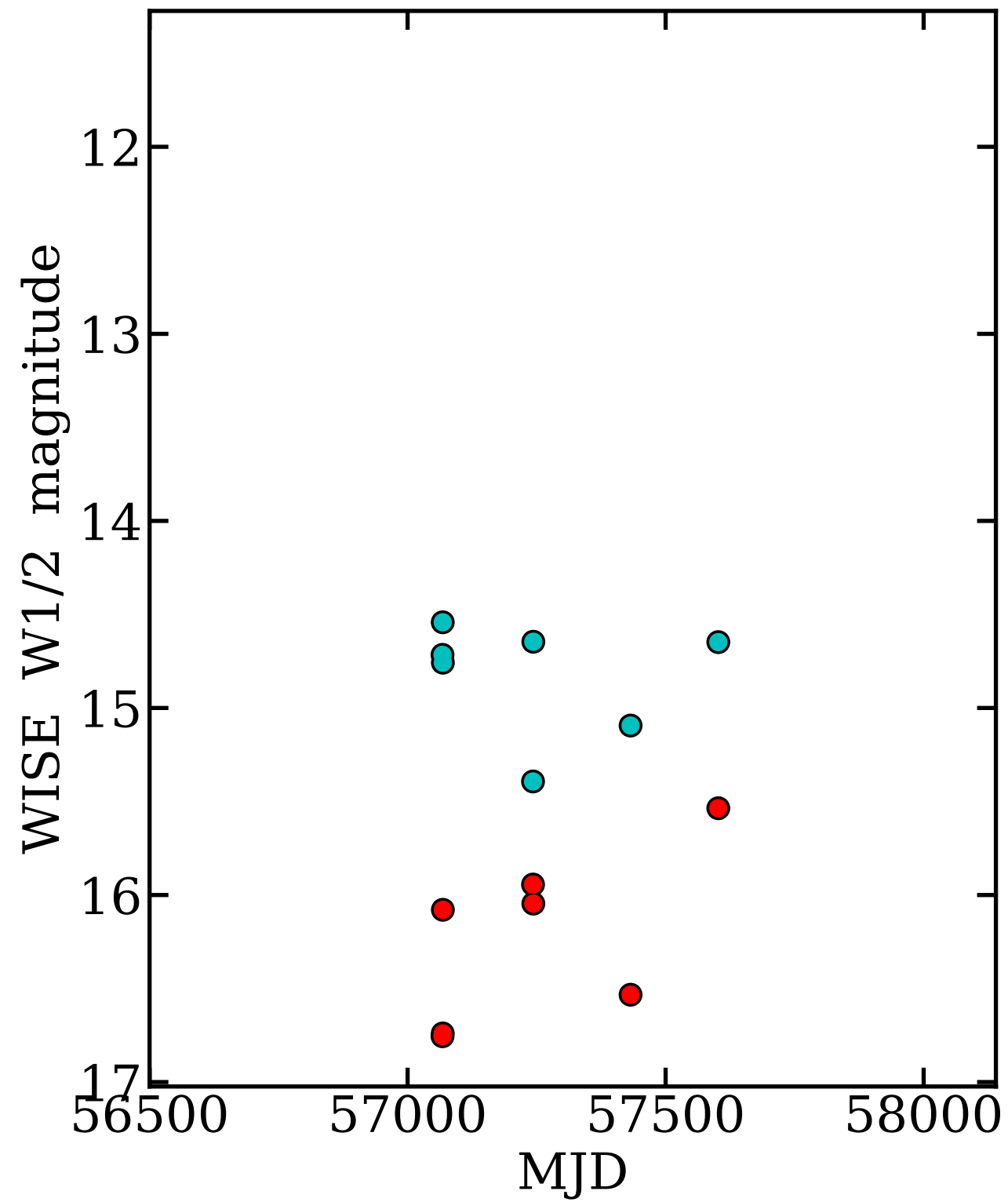




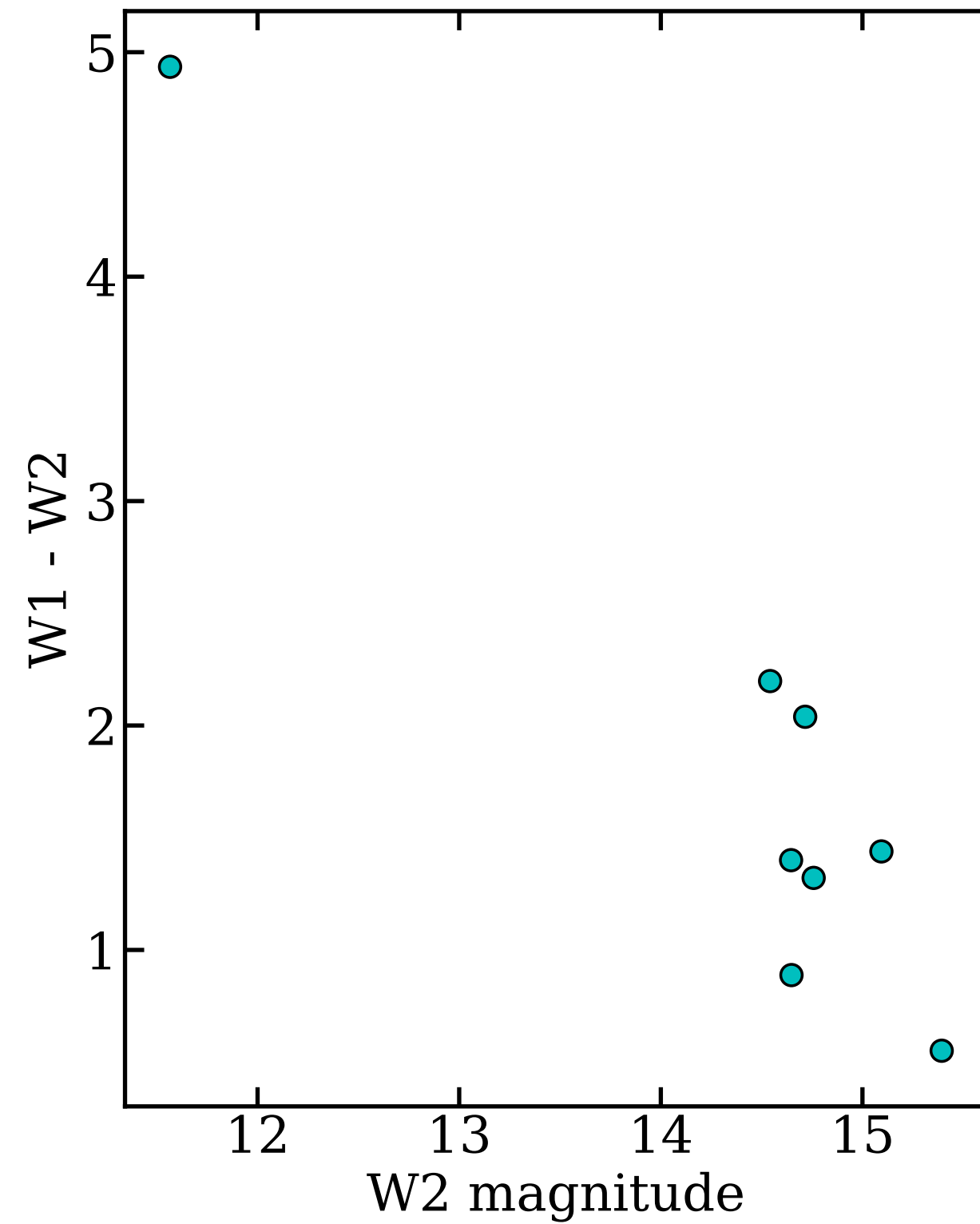
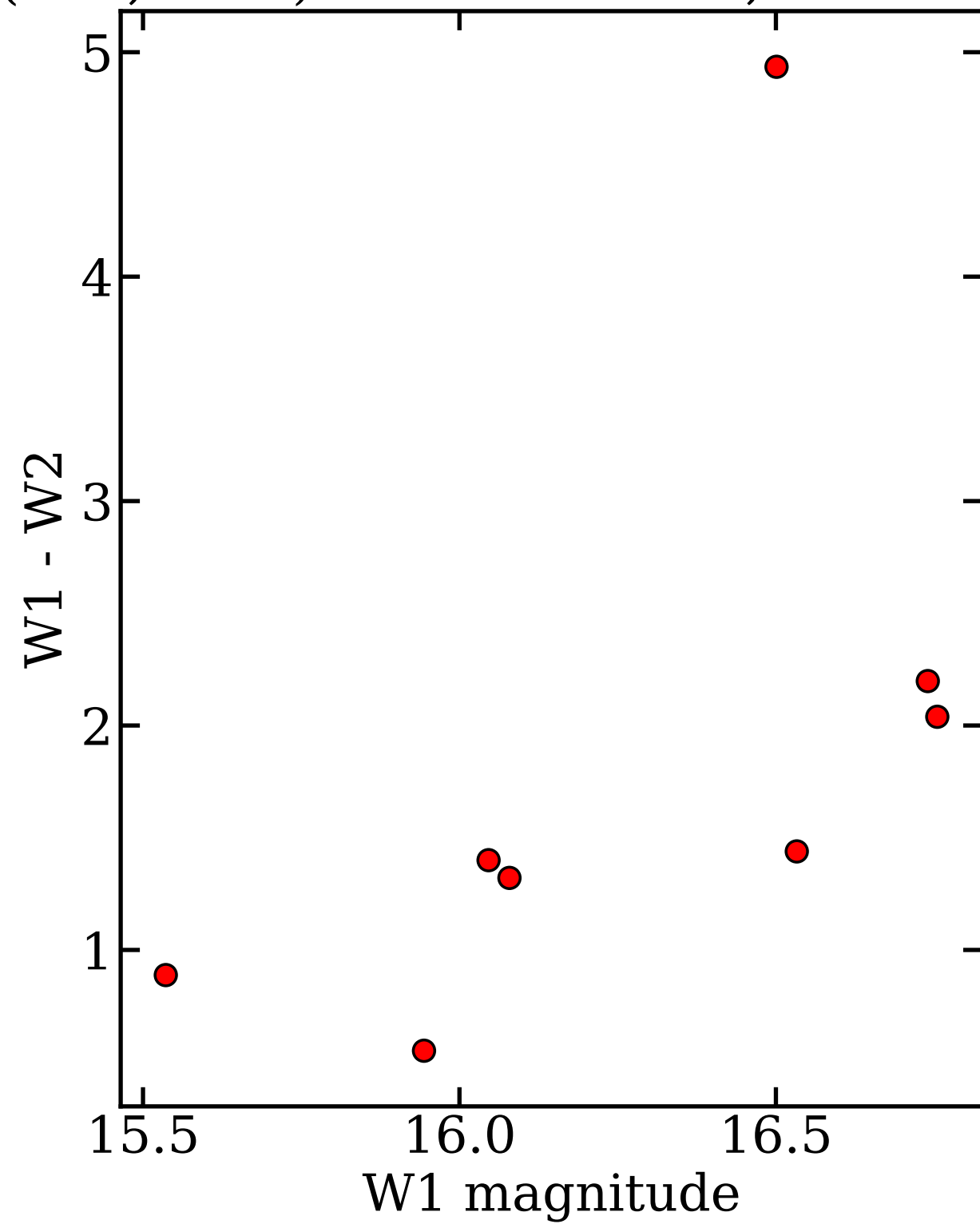


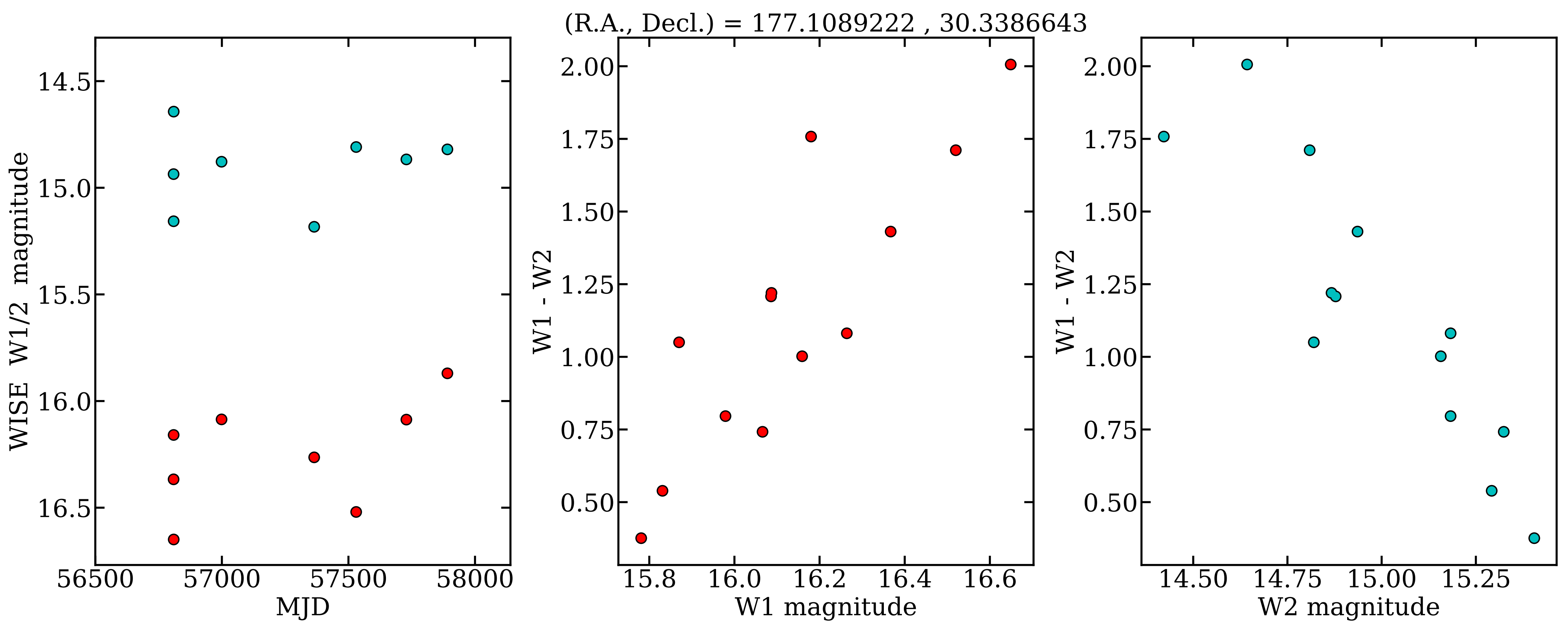


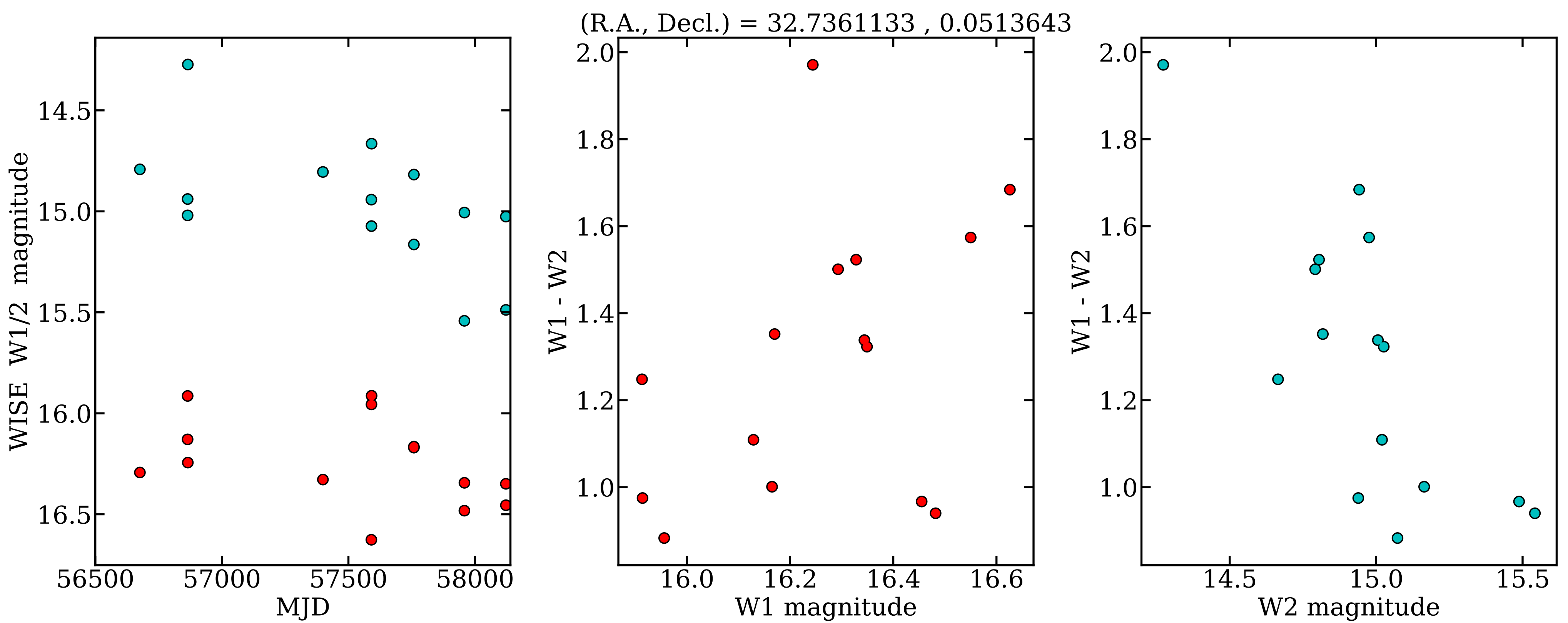


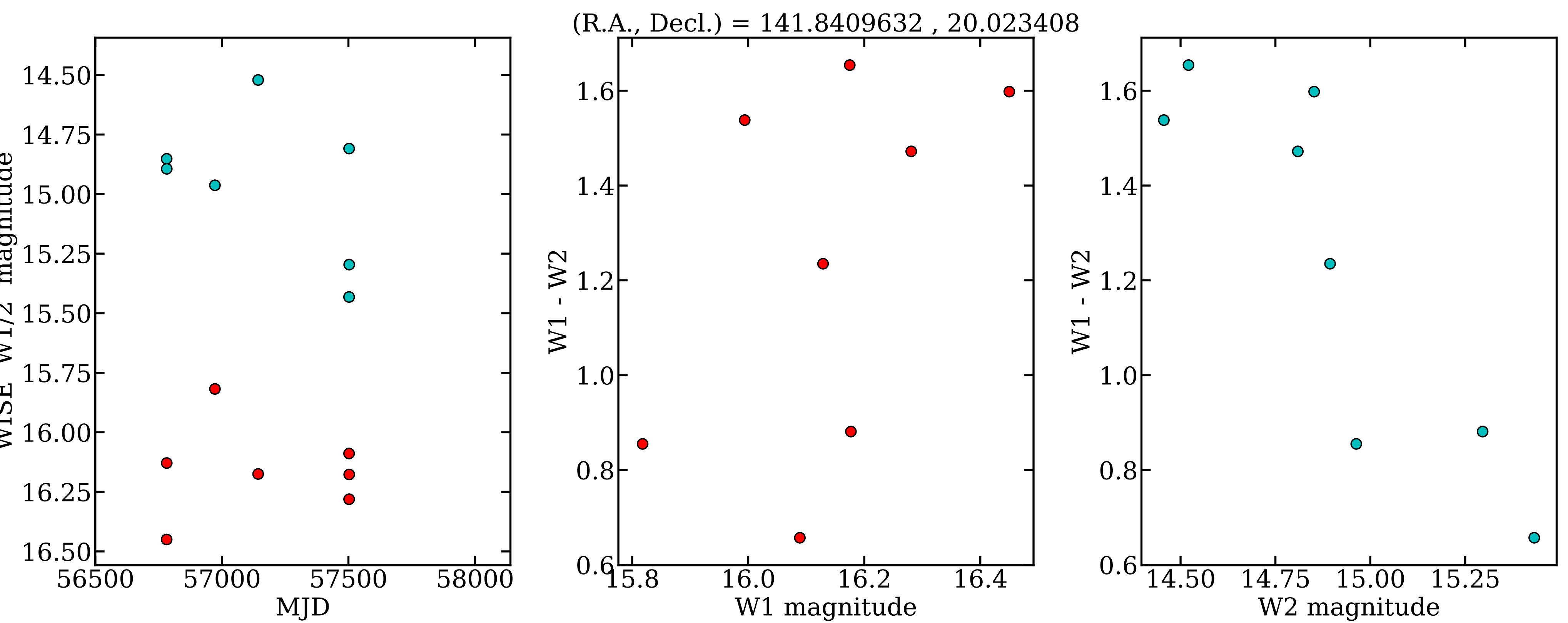


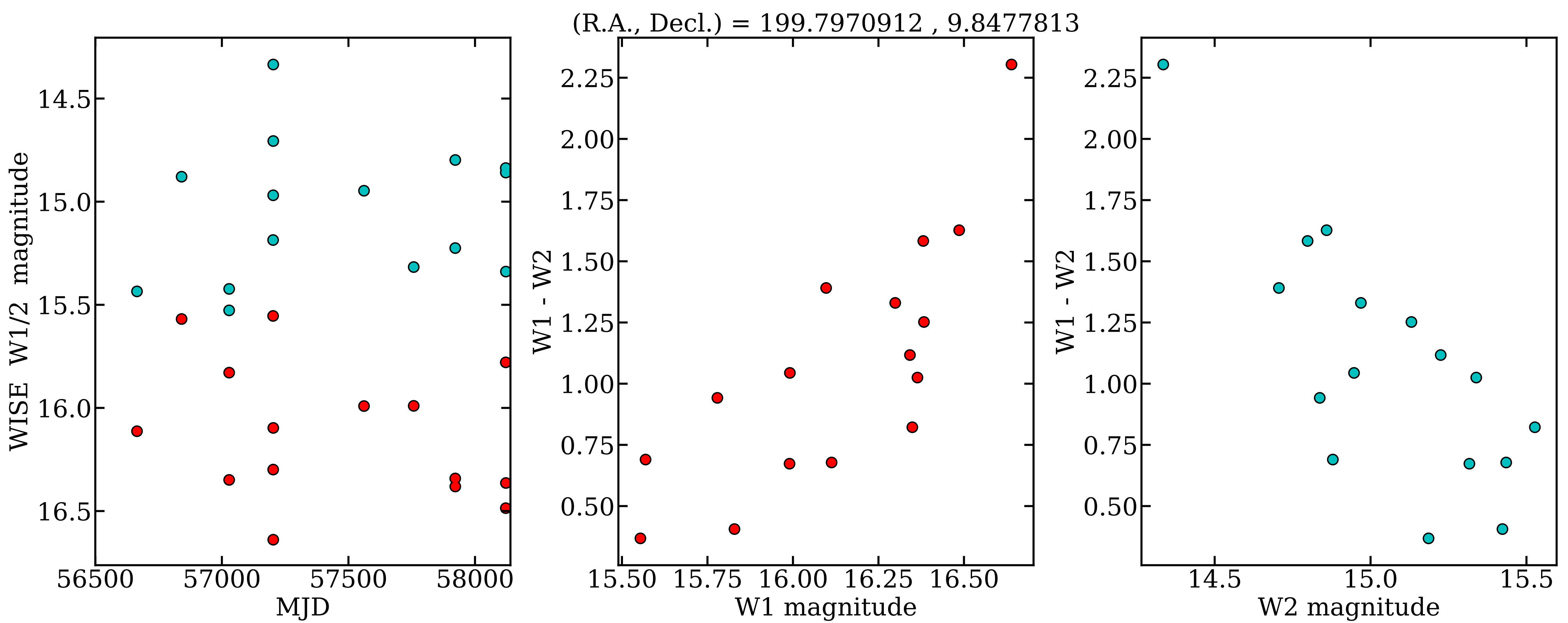
(R.A., Decl.) = 231.6577434 , -20.8333869

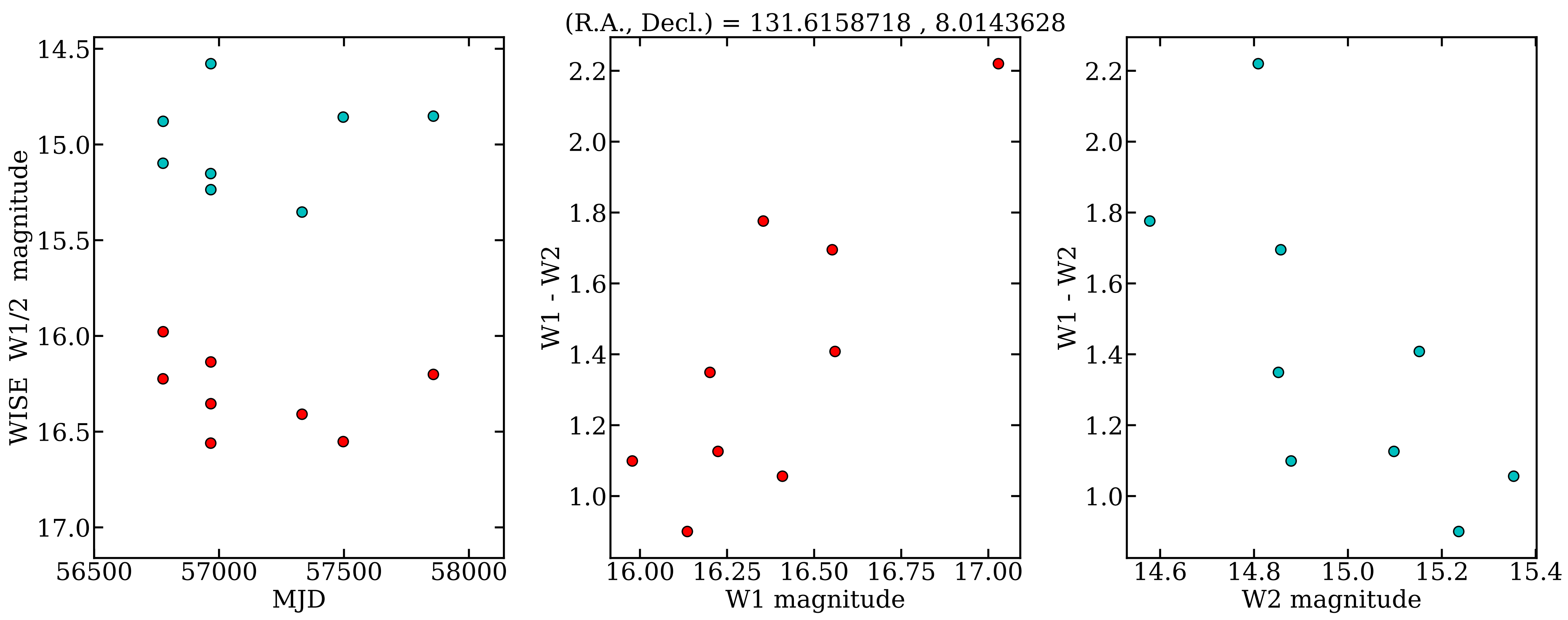


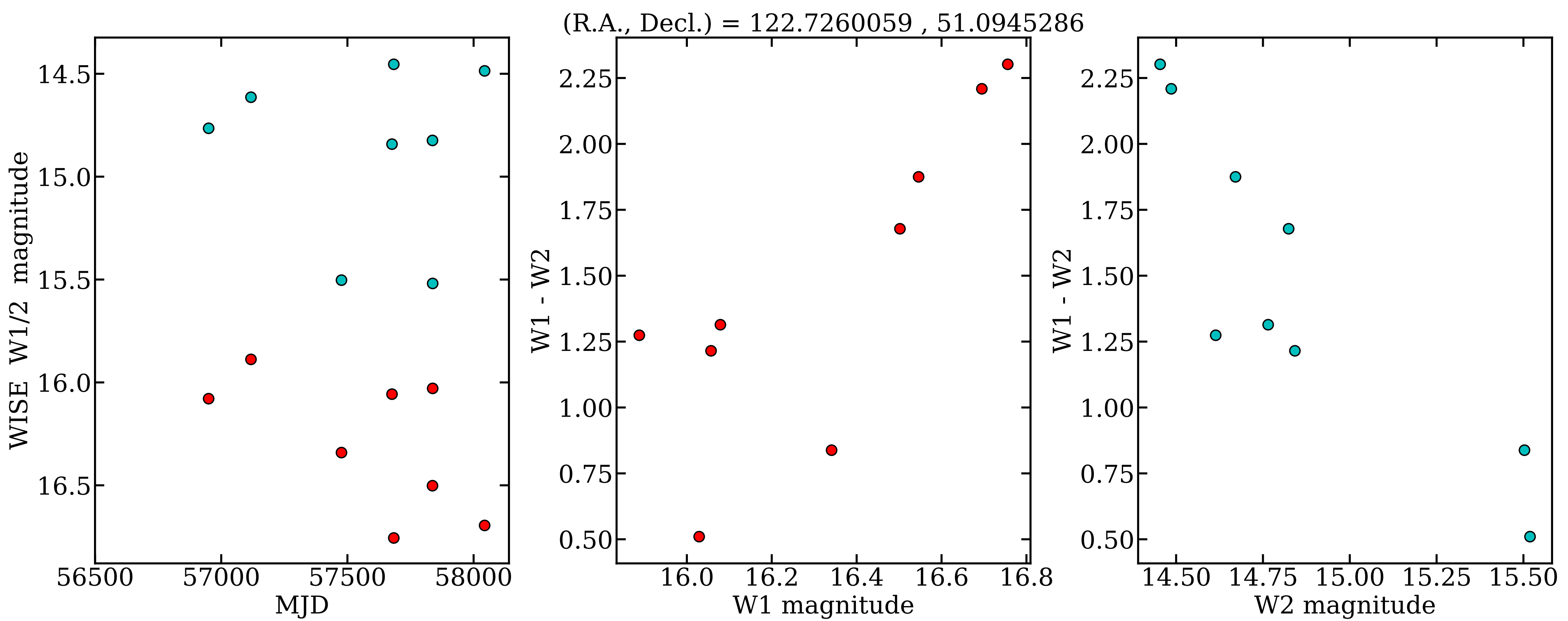


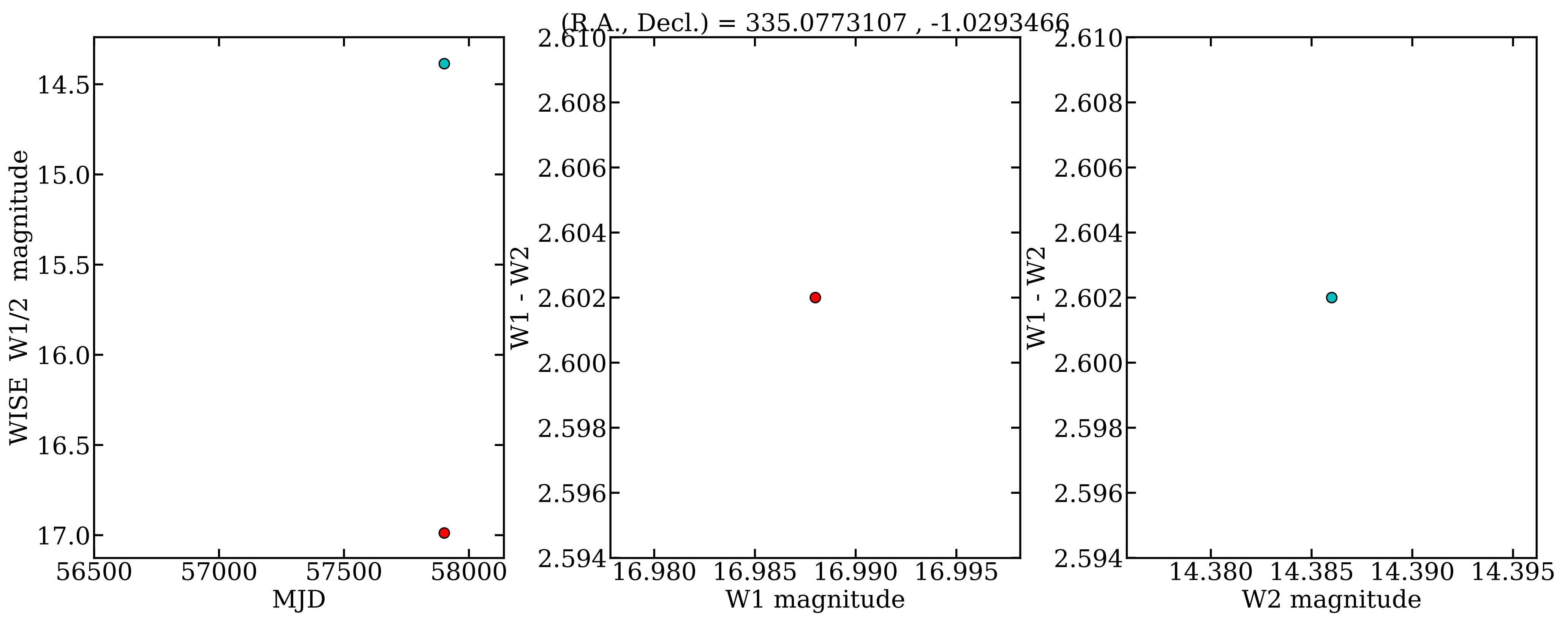




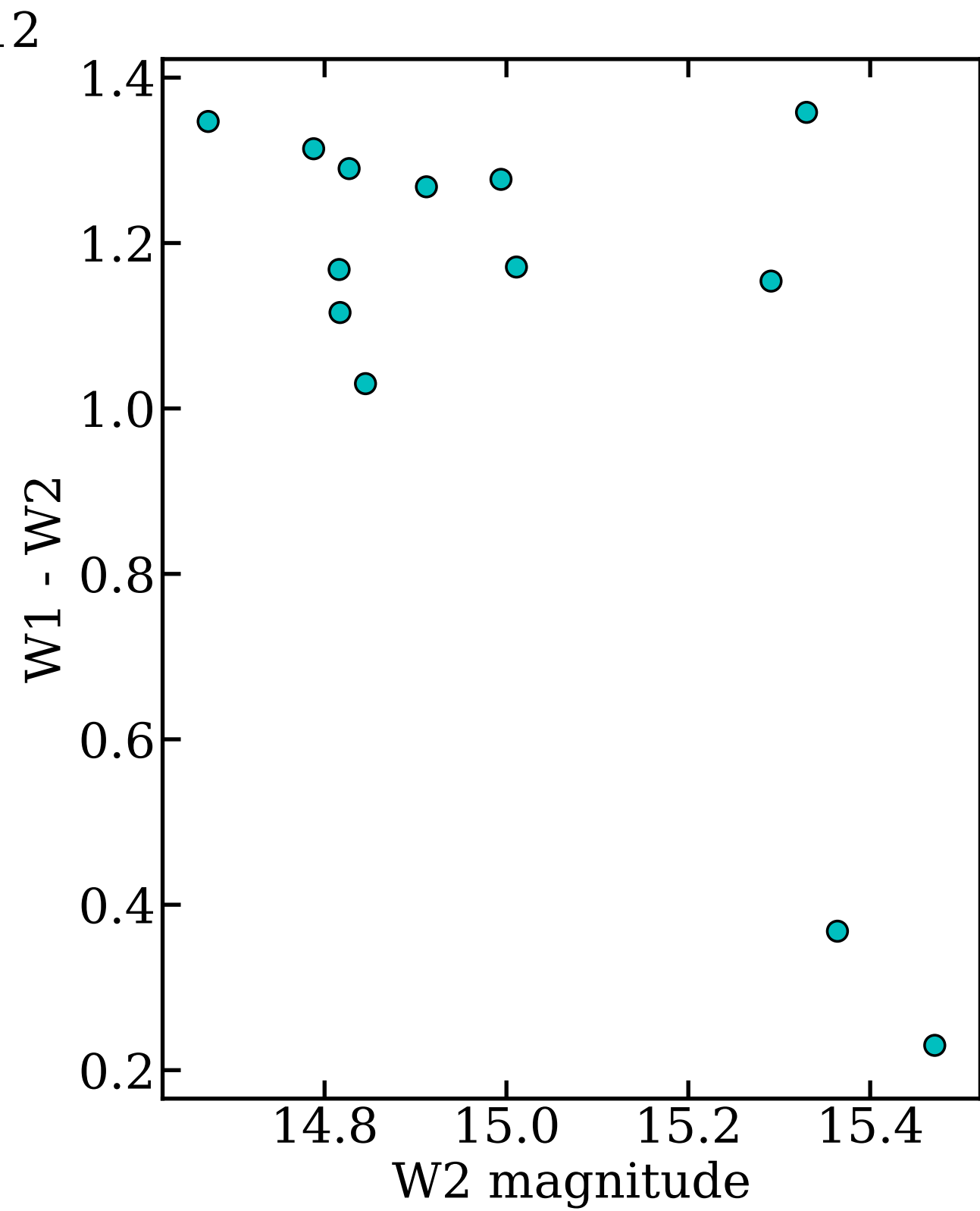
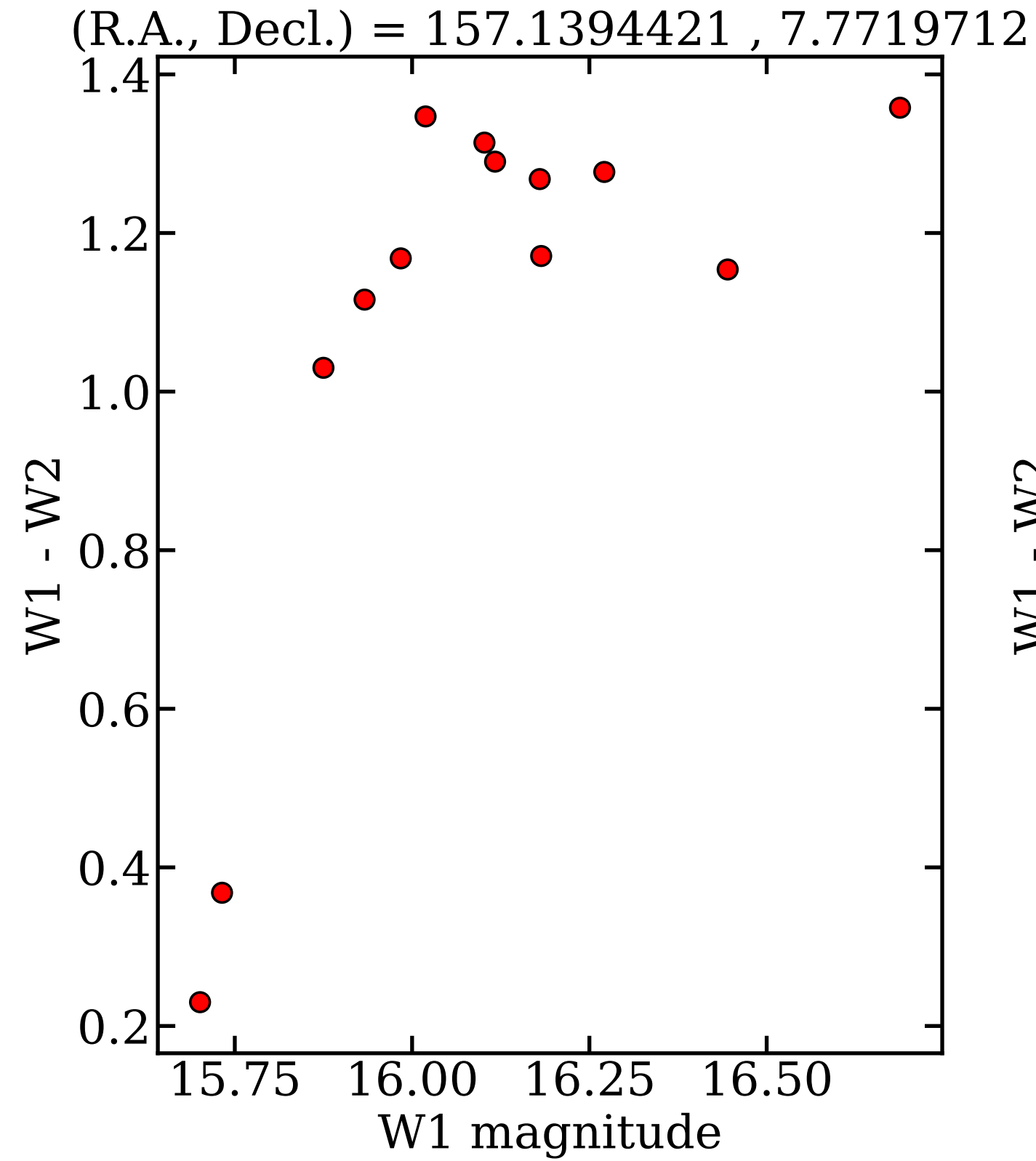
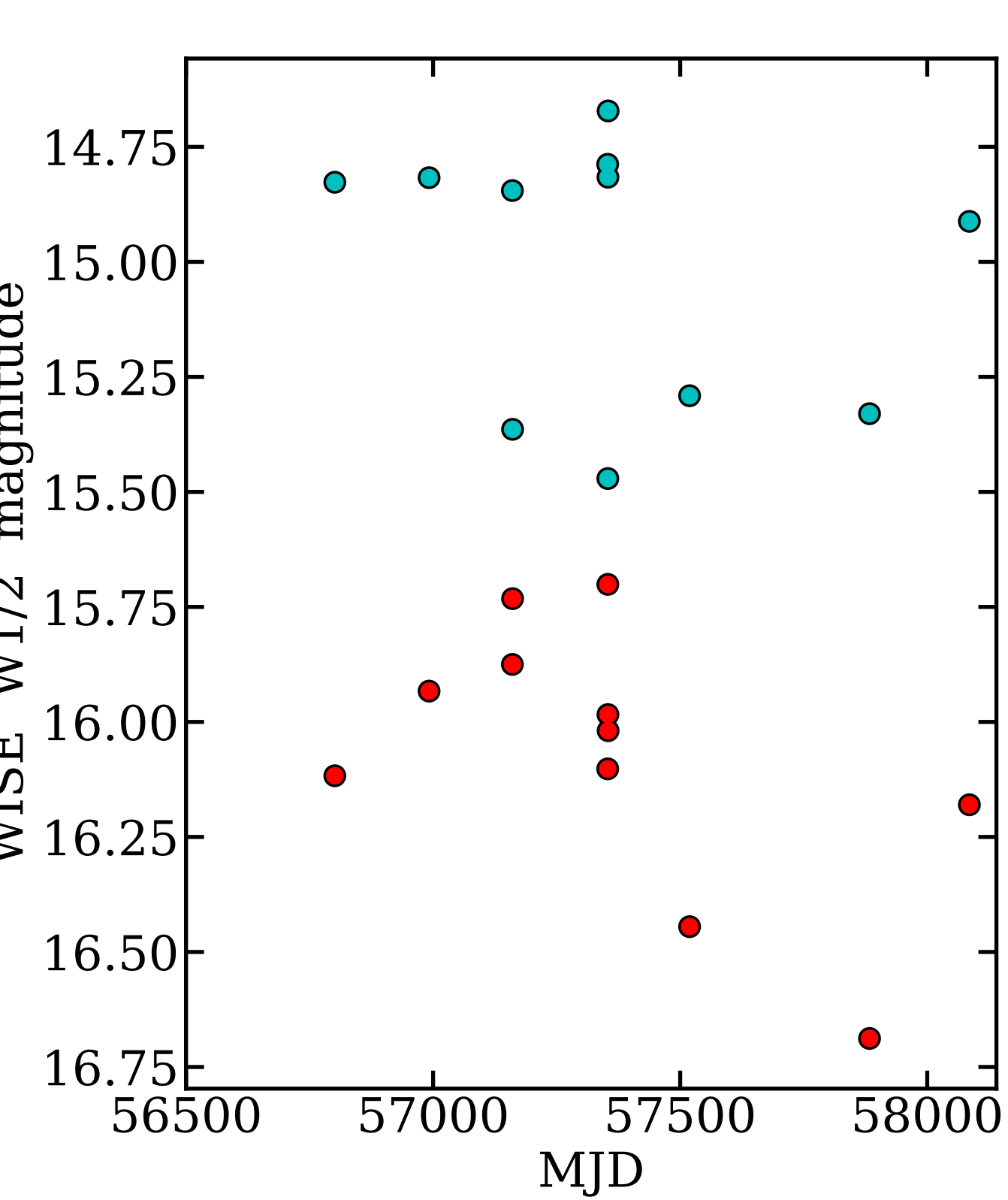


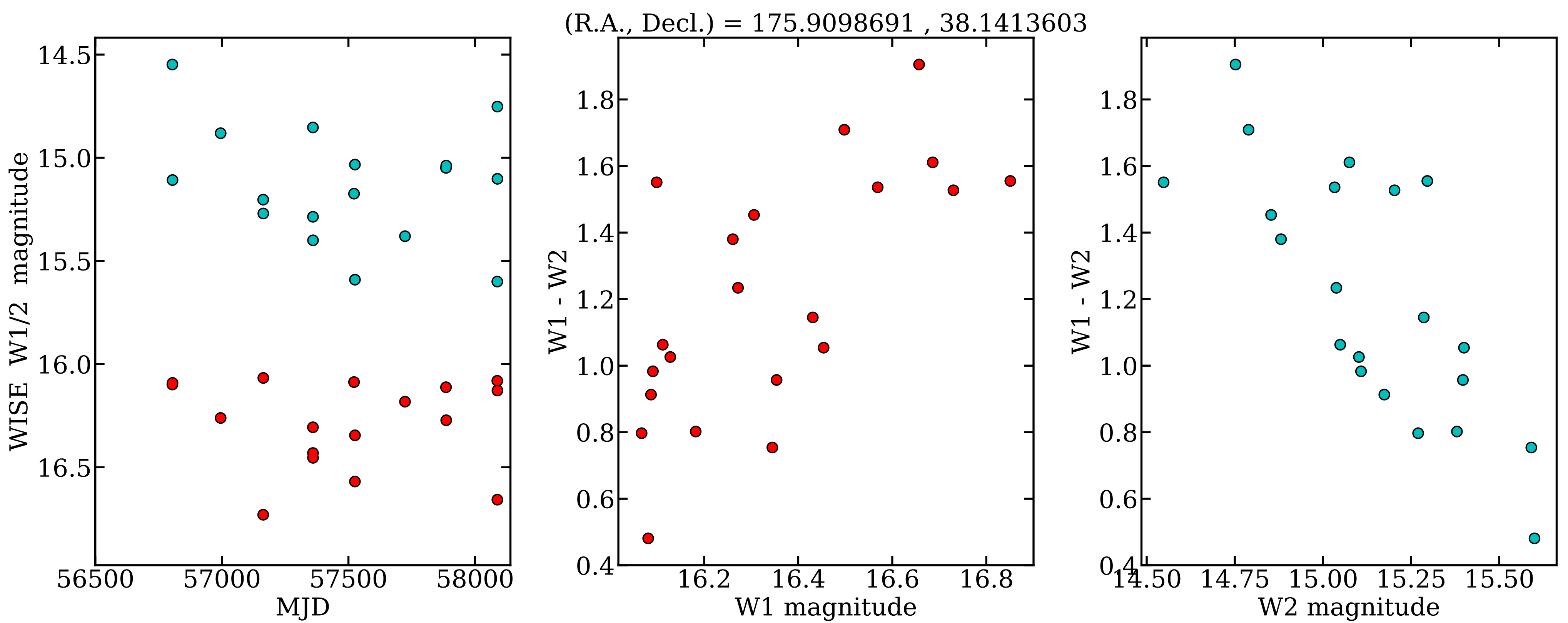


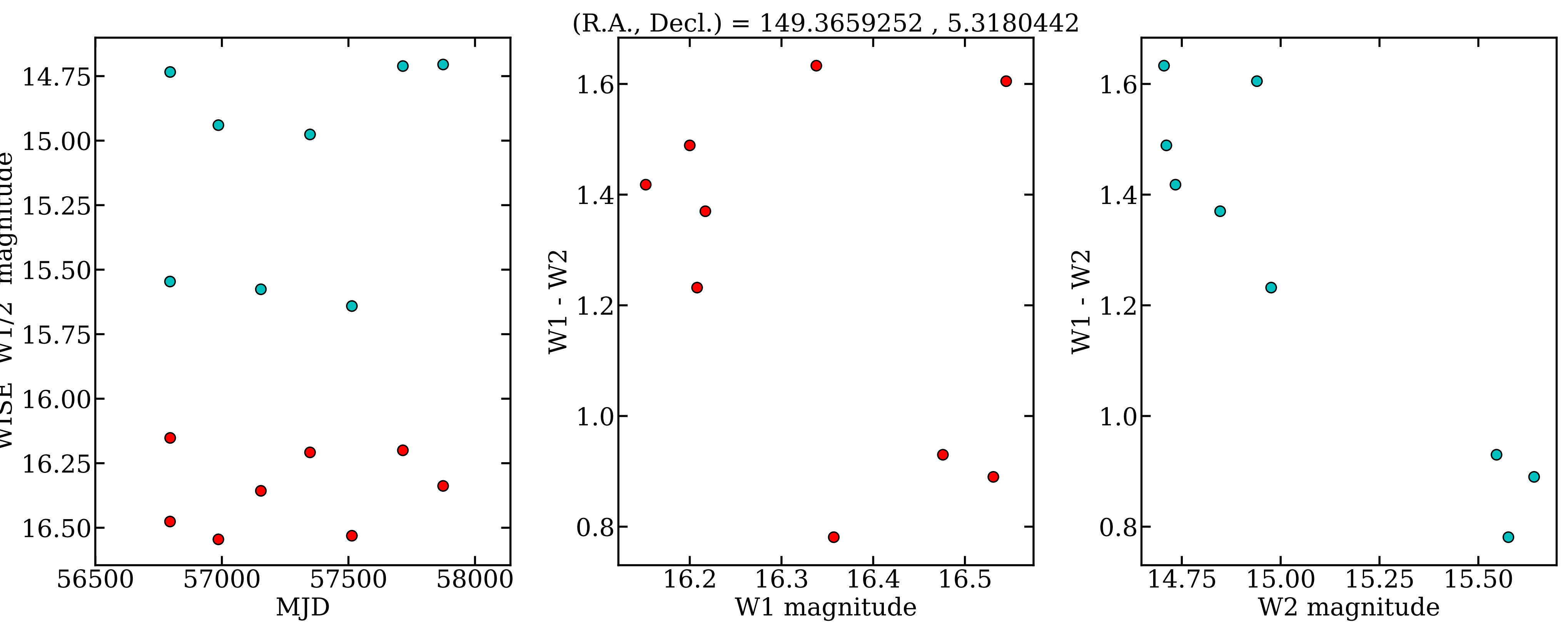


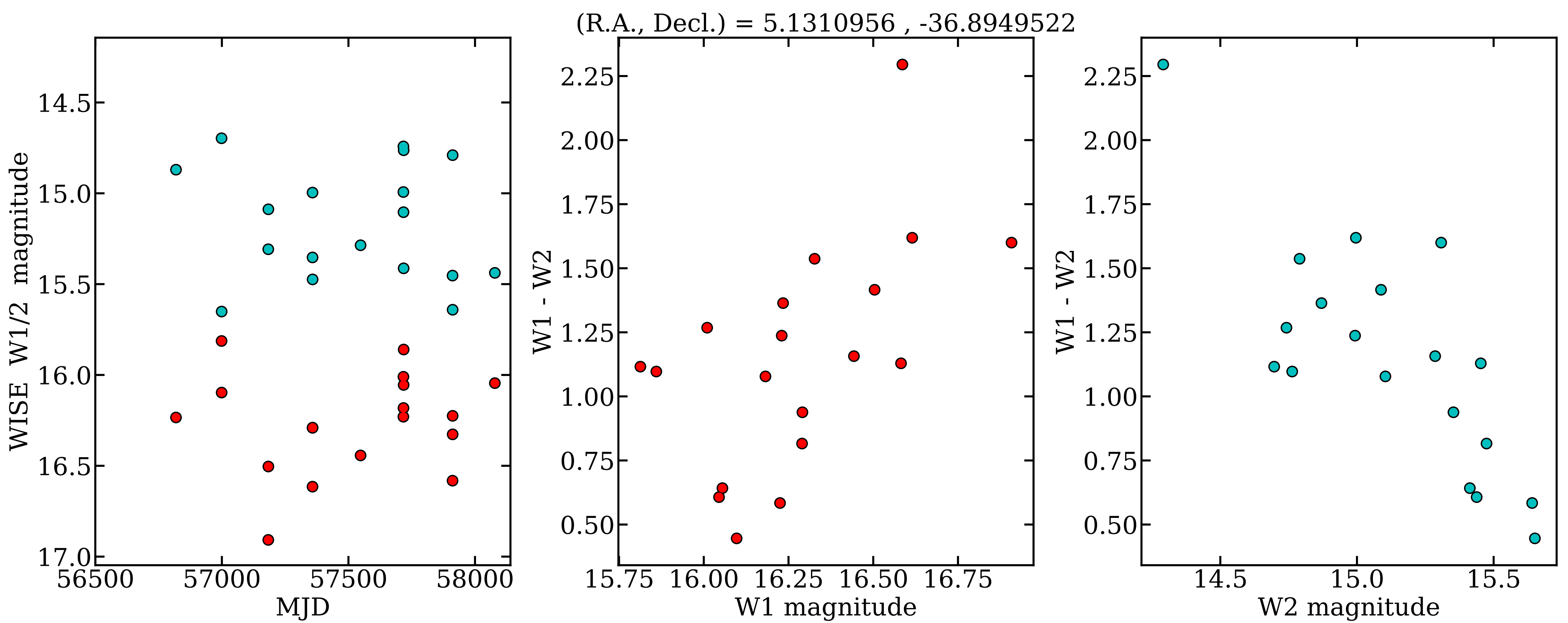


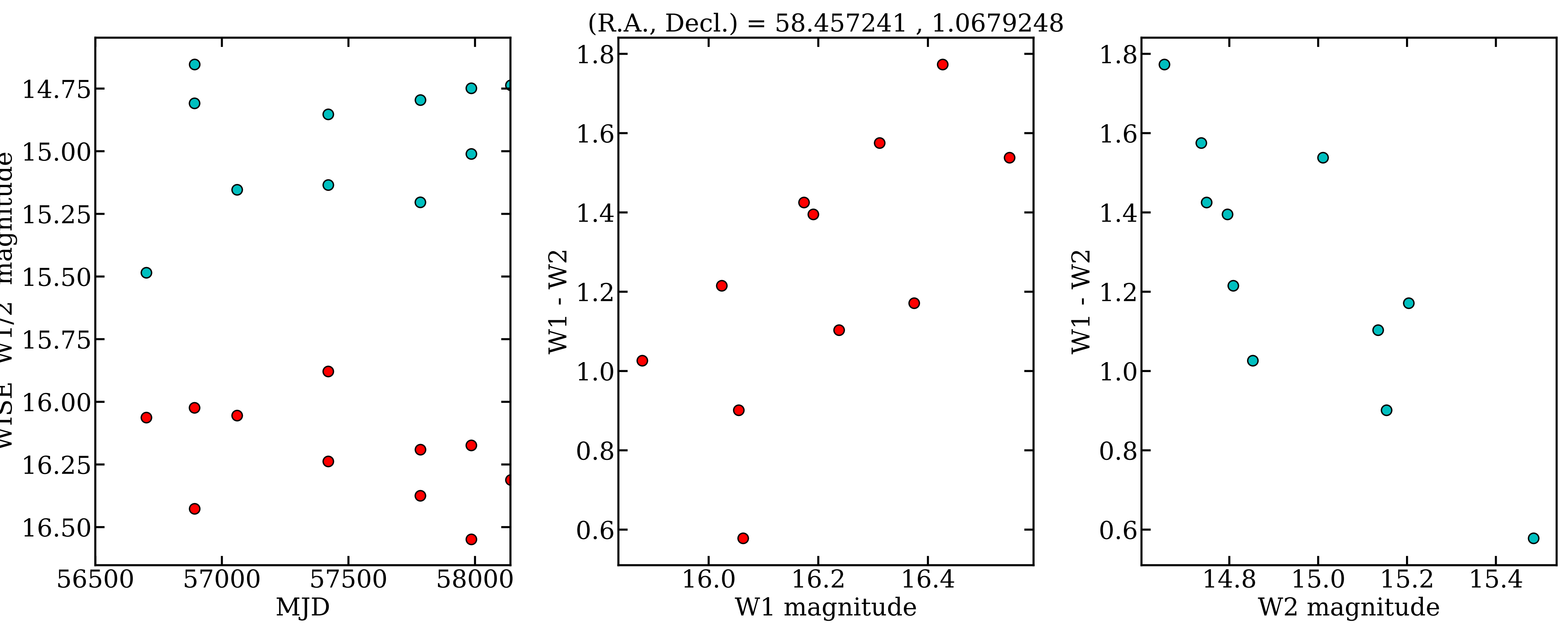


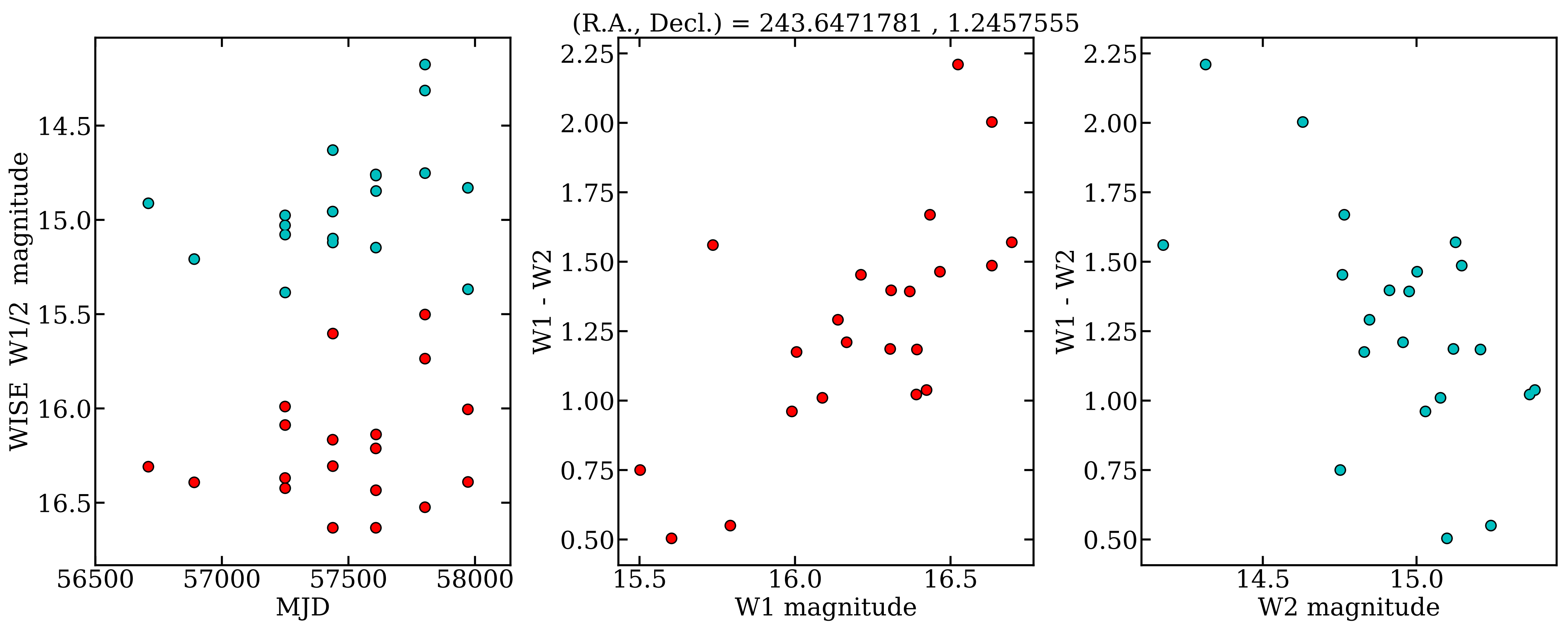


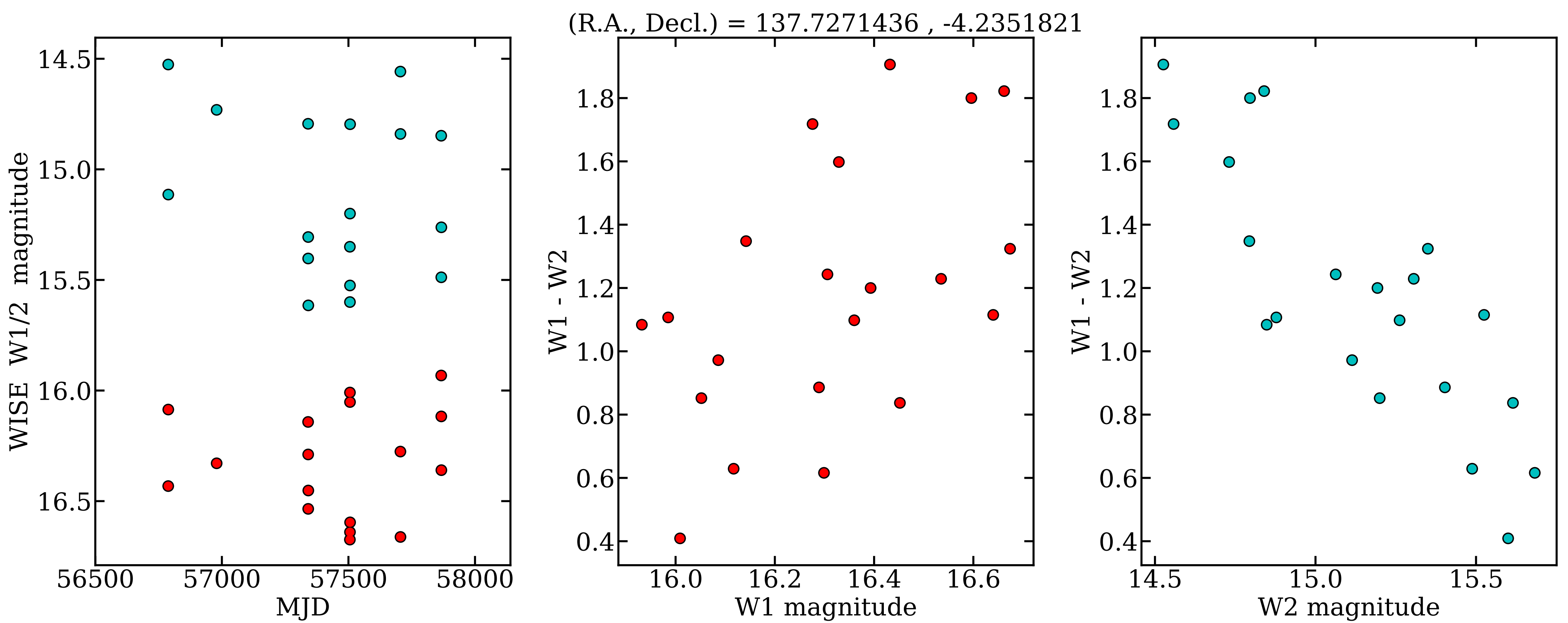


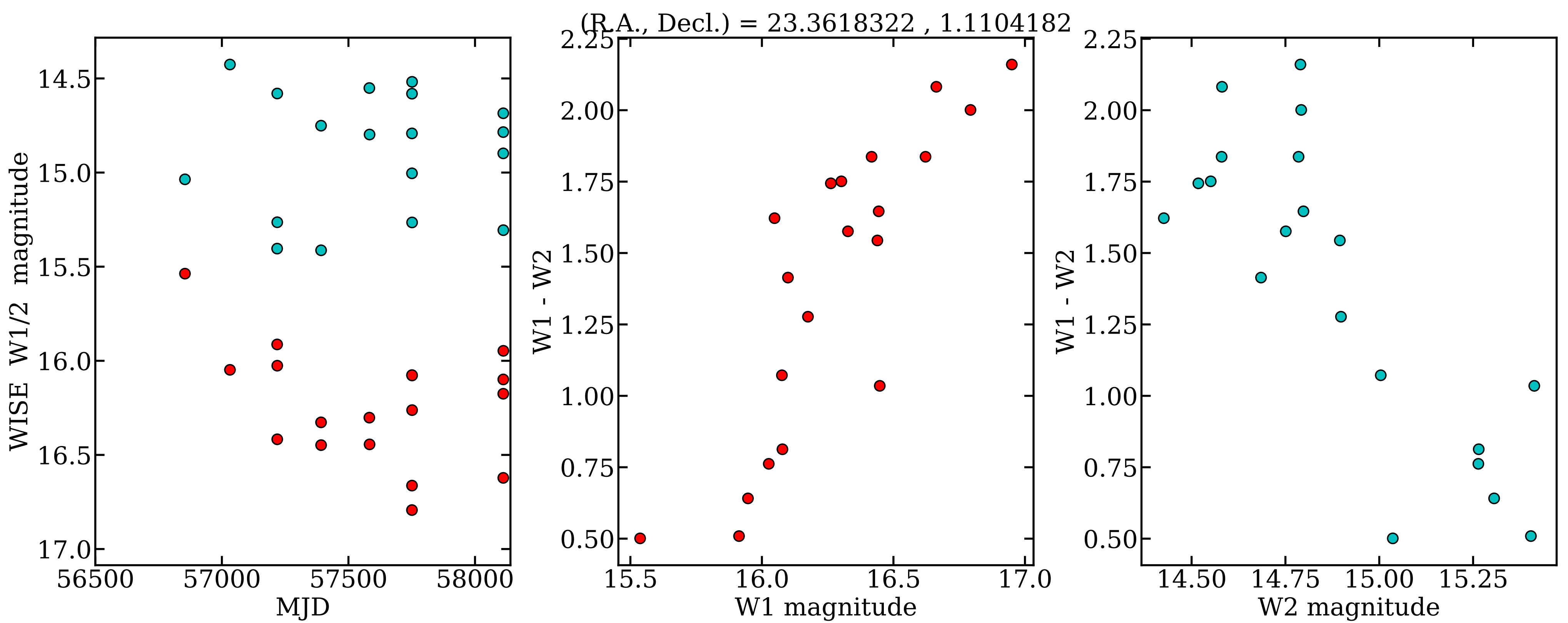




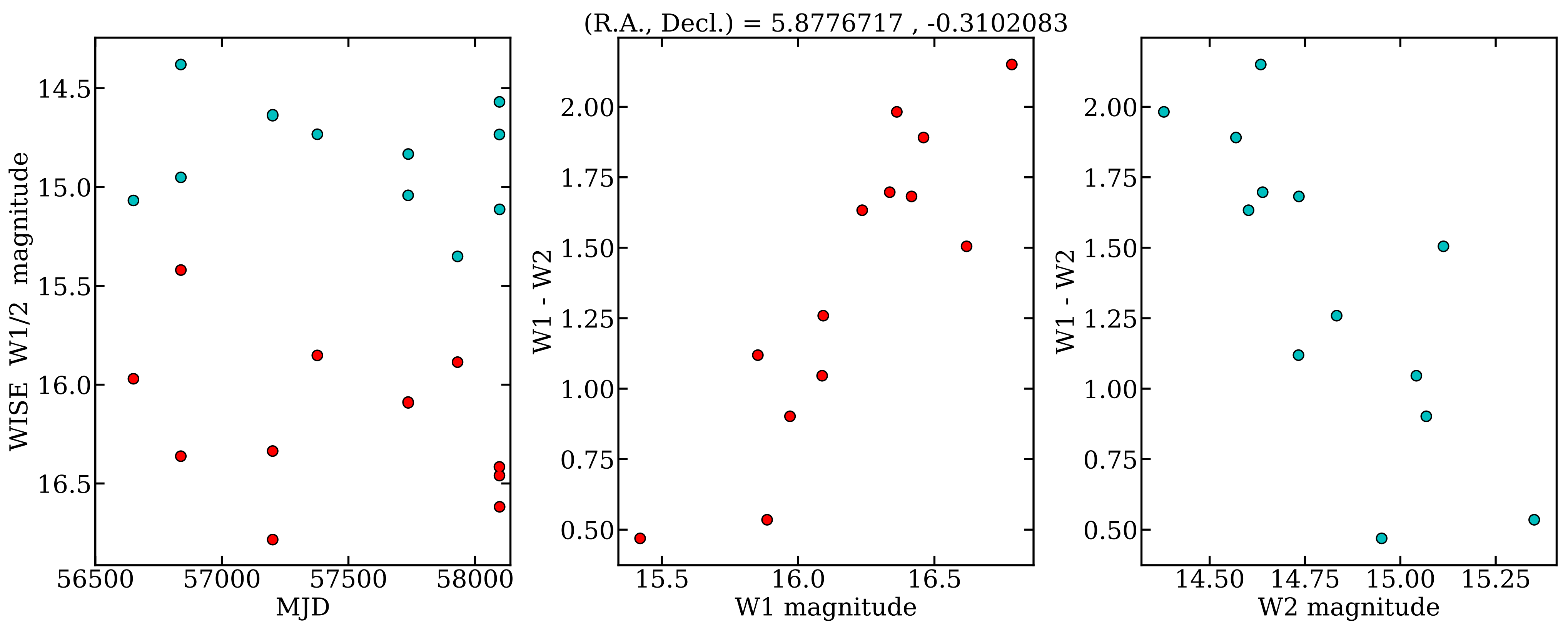


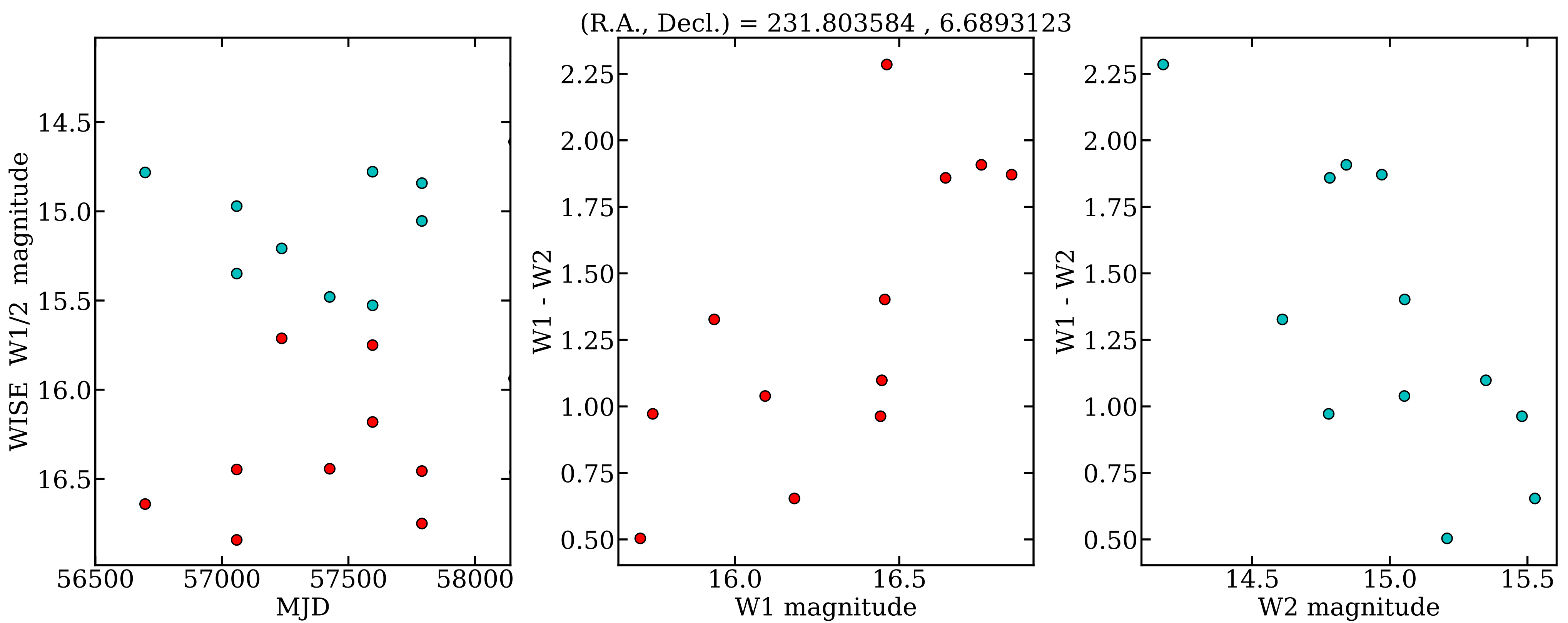


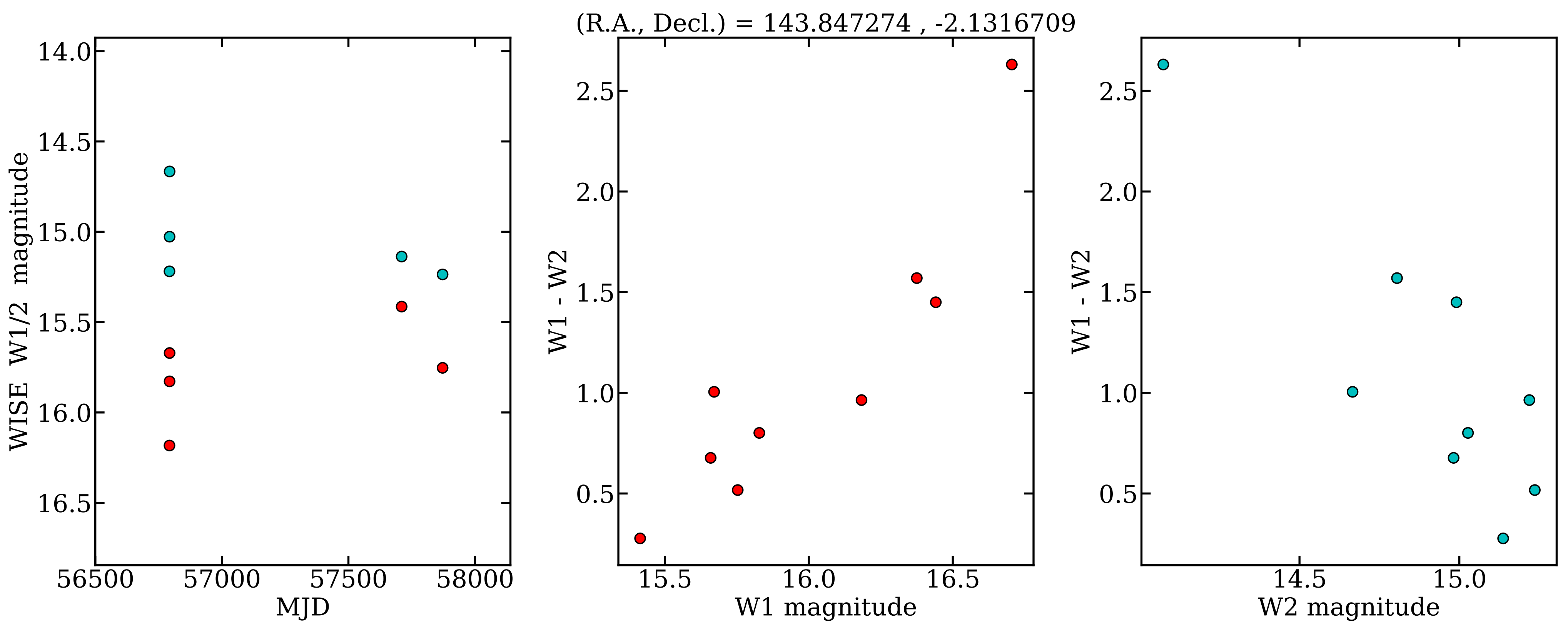


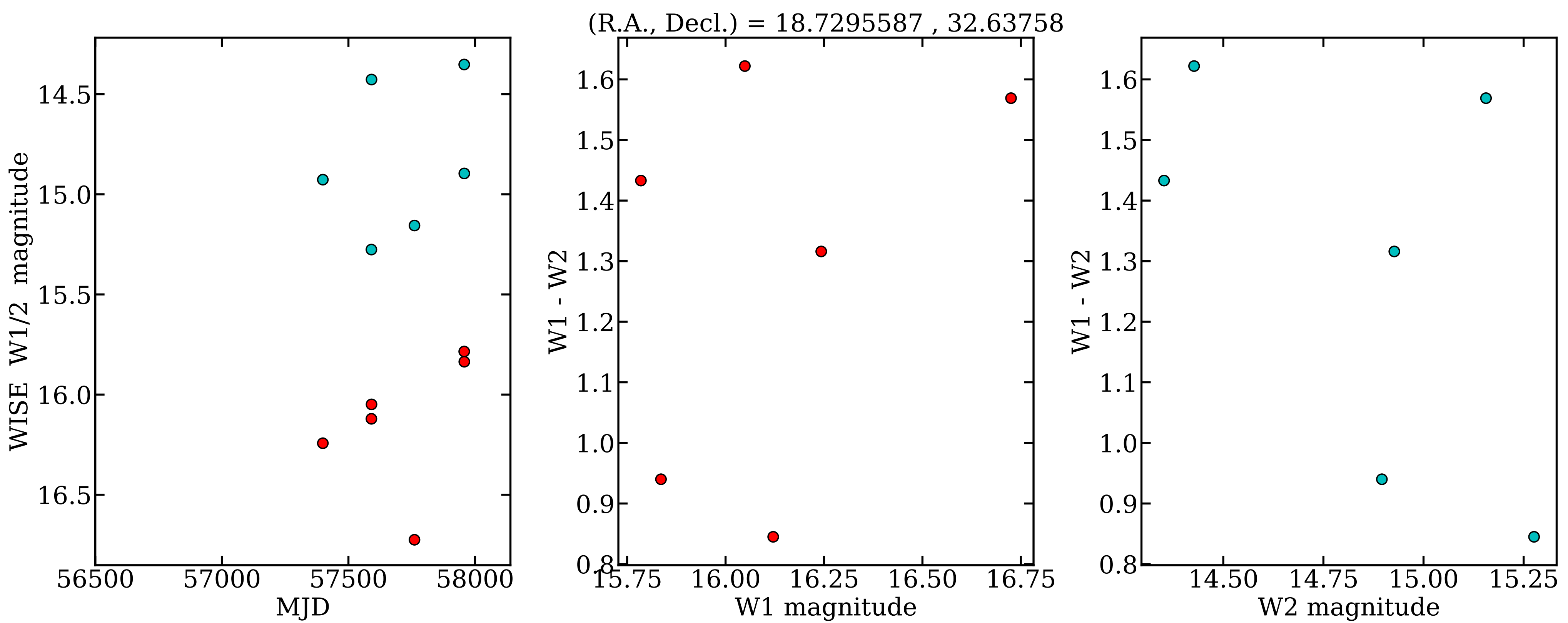


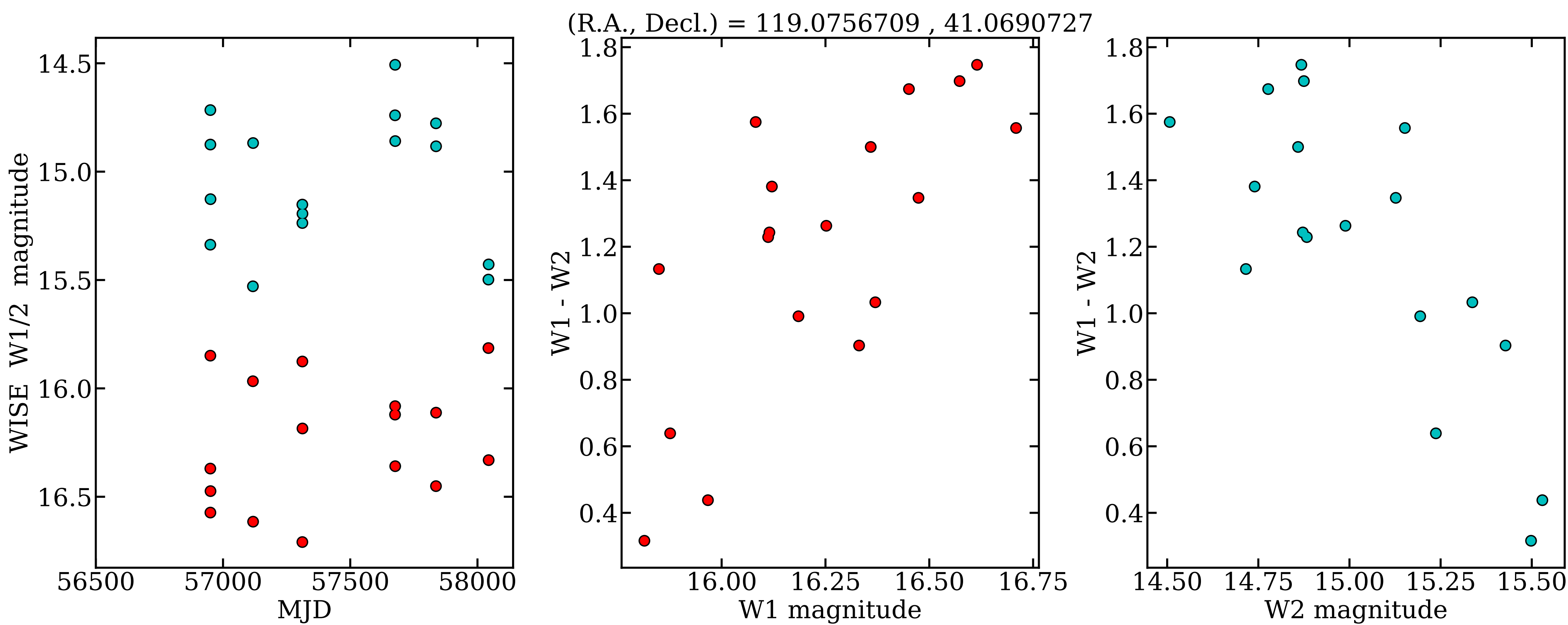


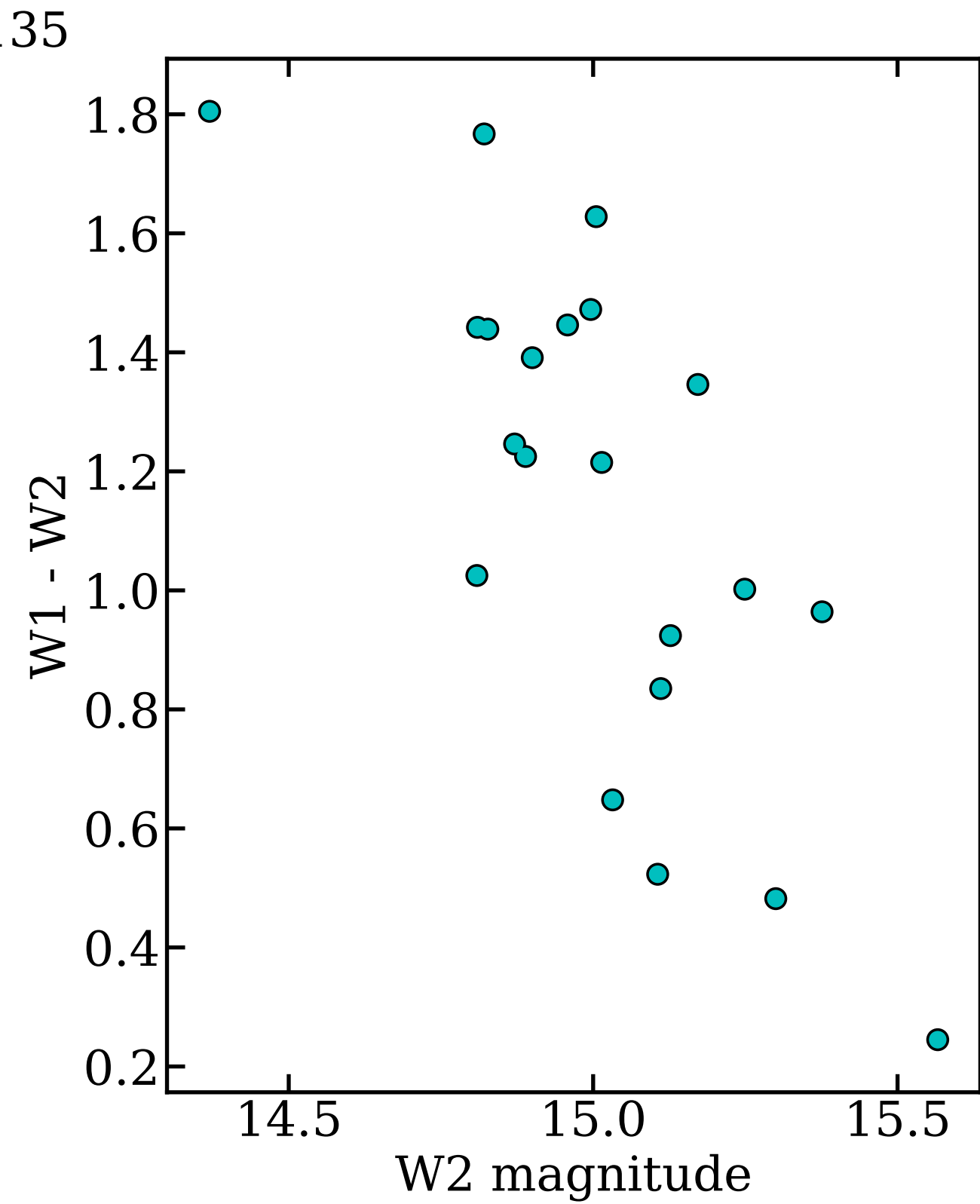
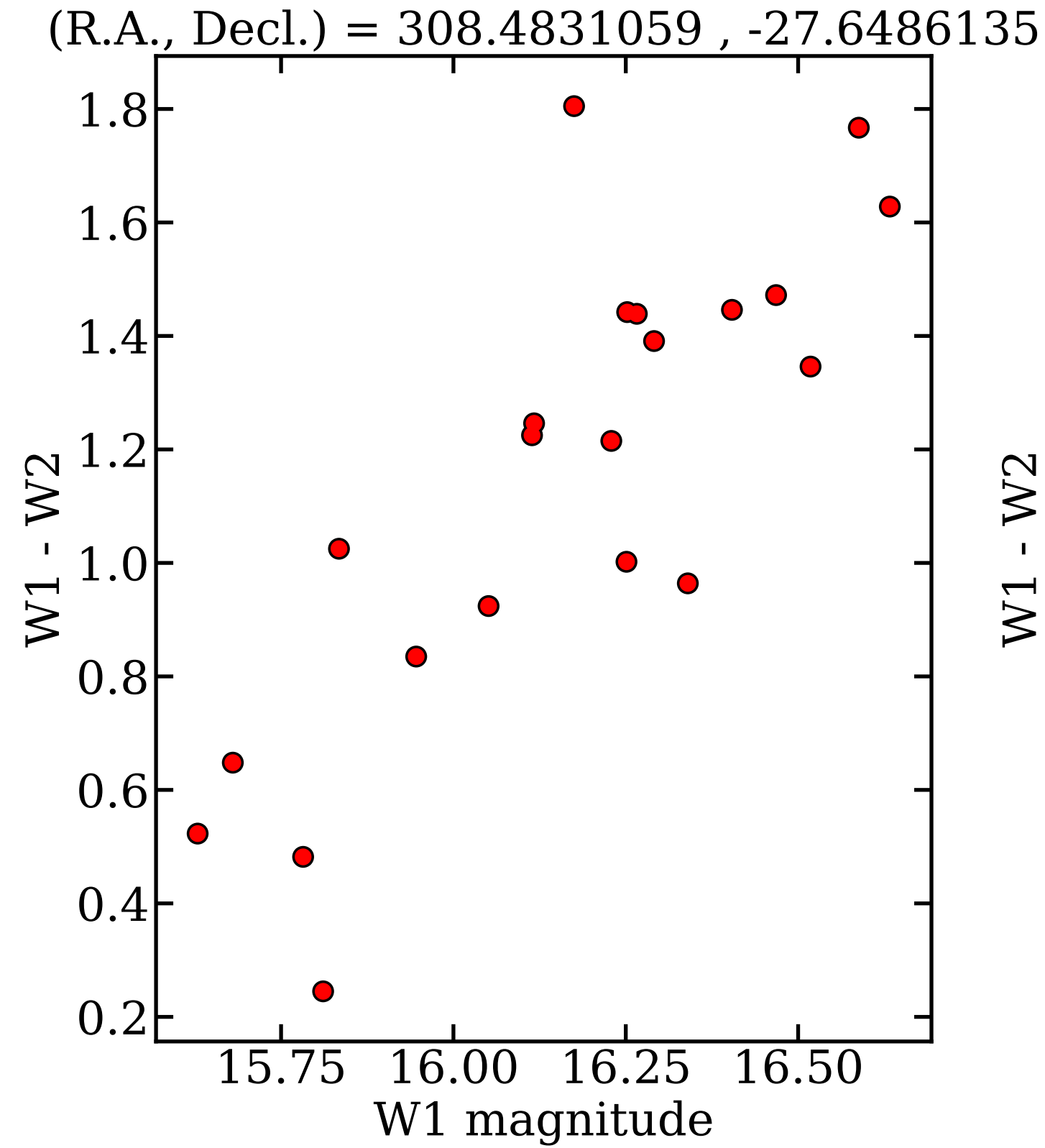
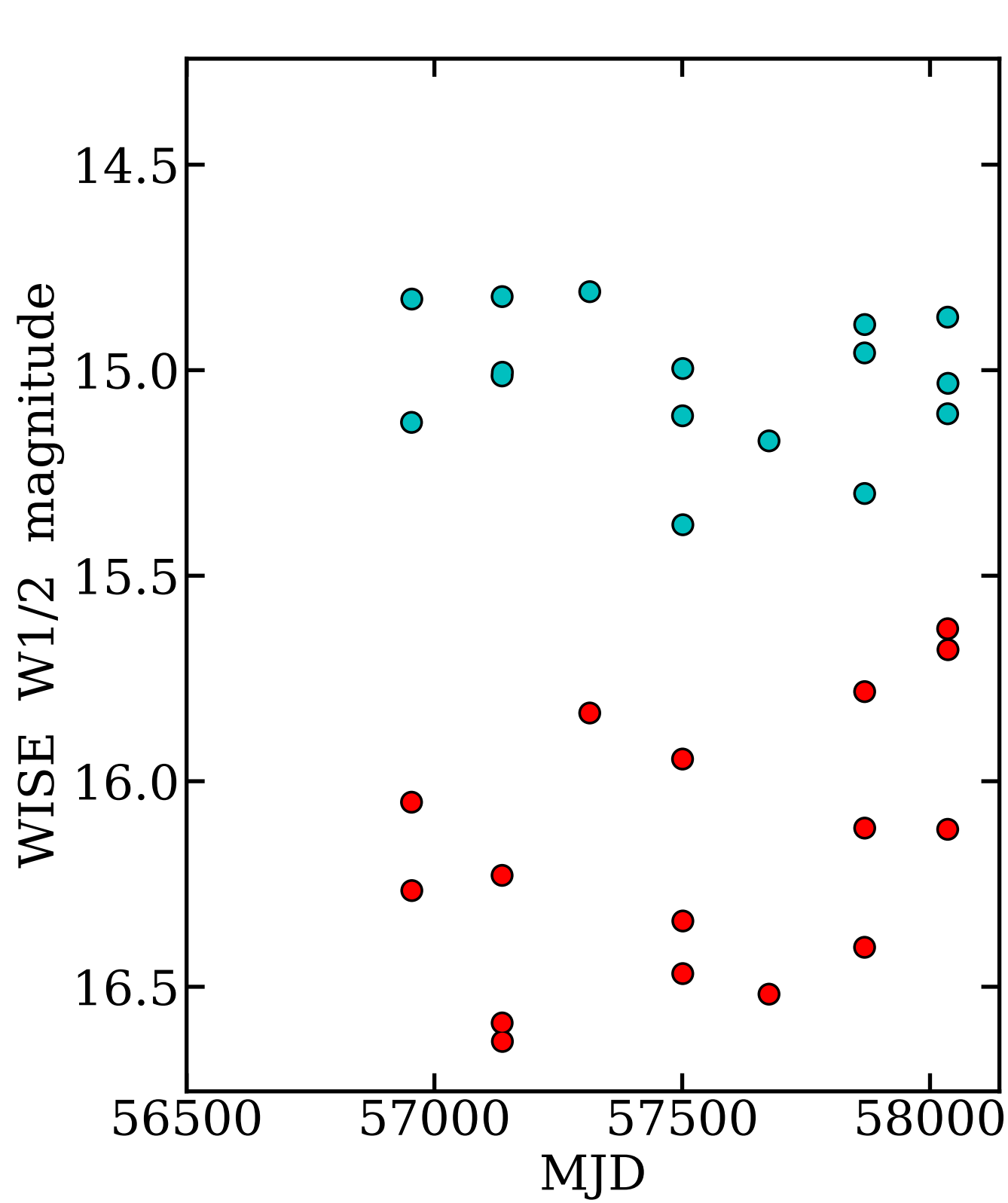


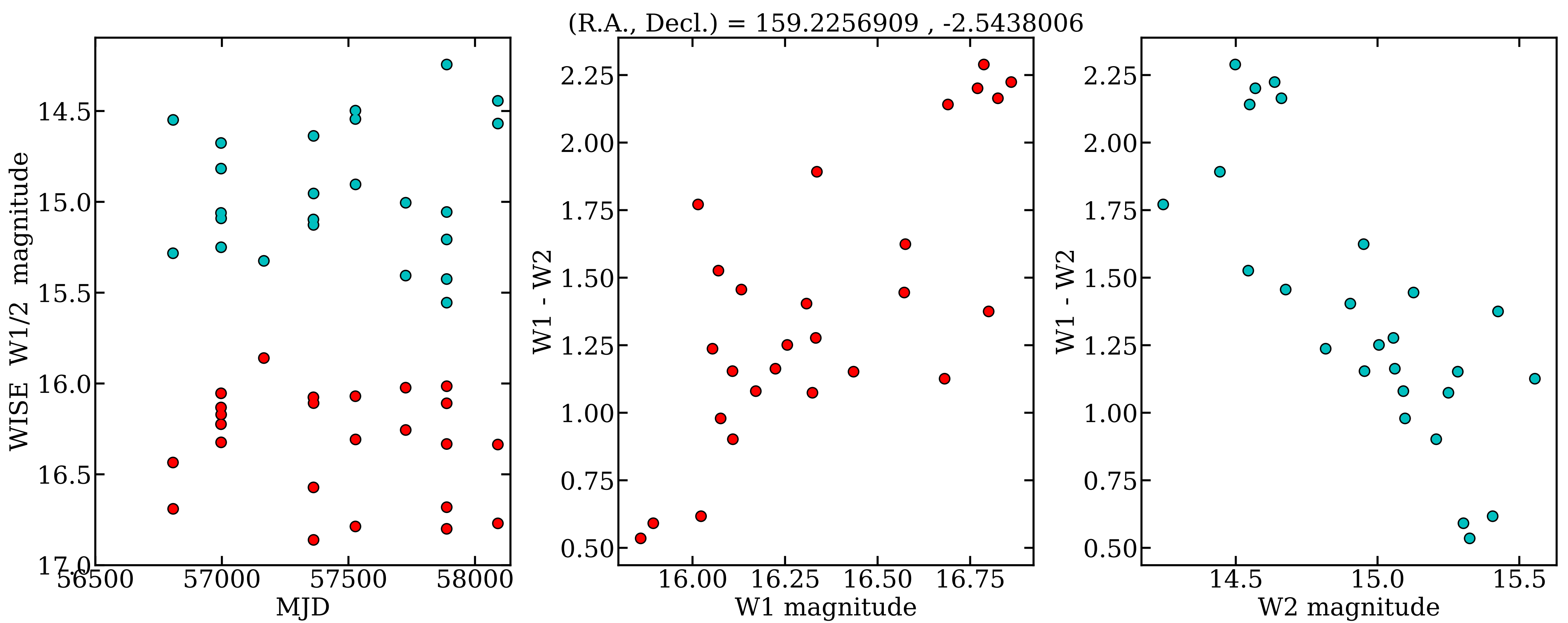


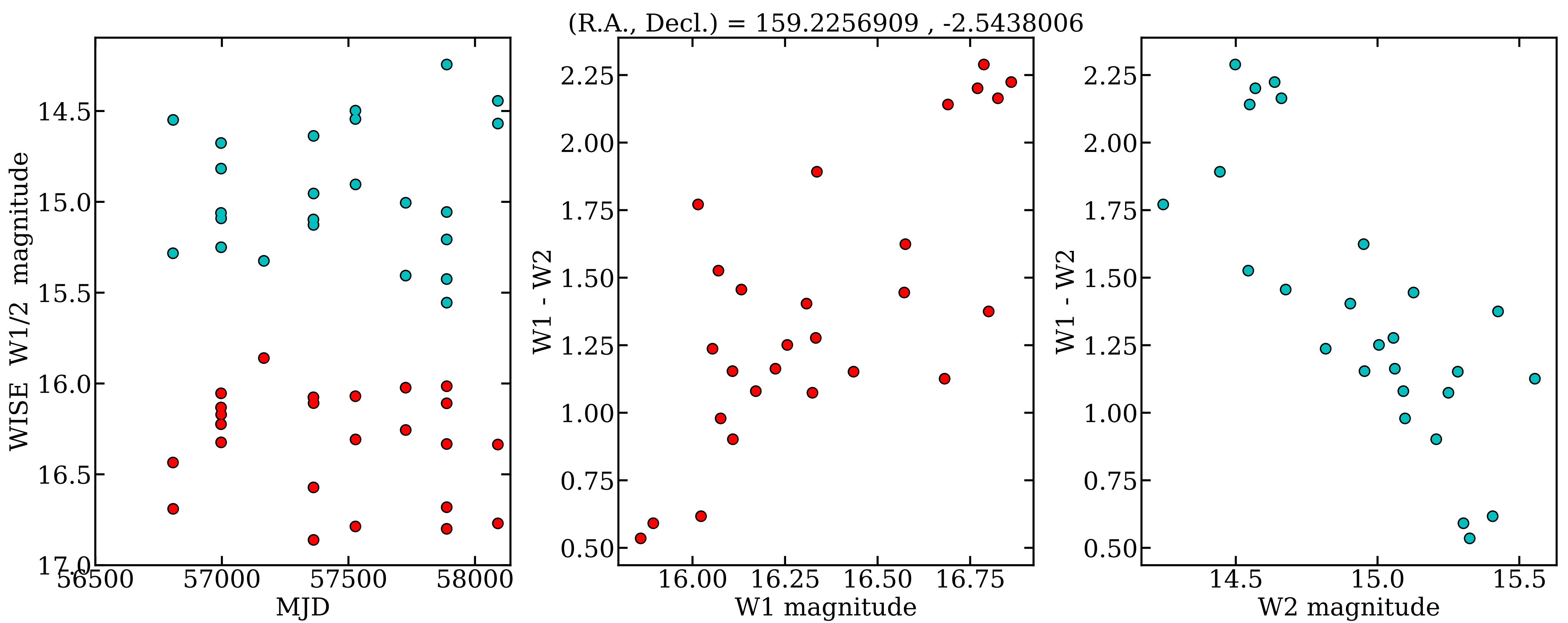




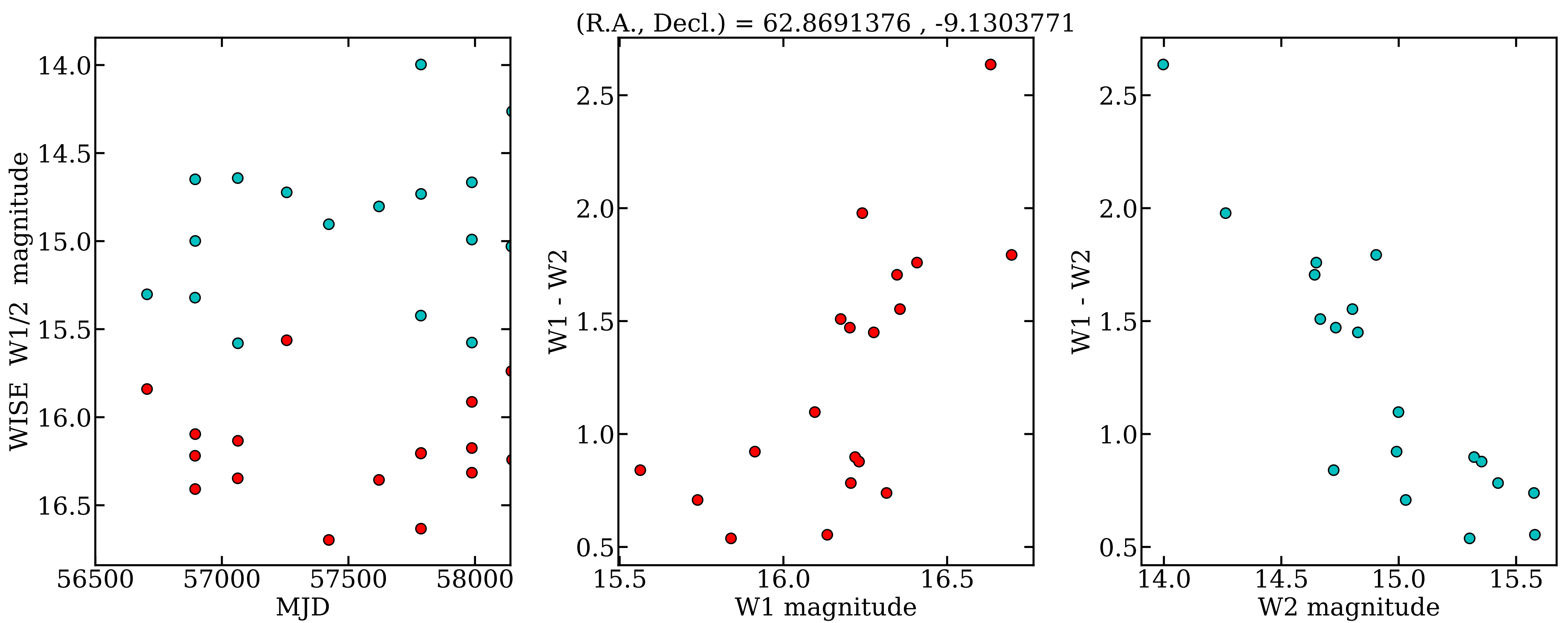


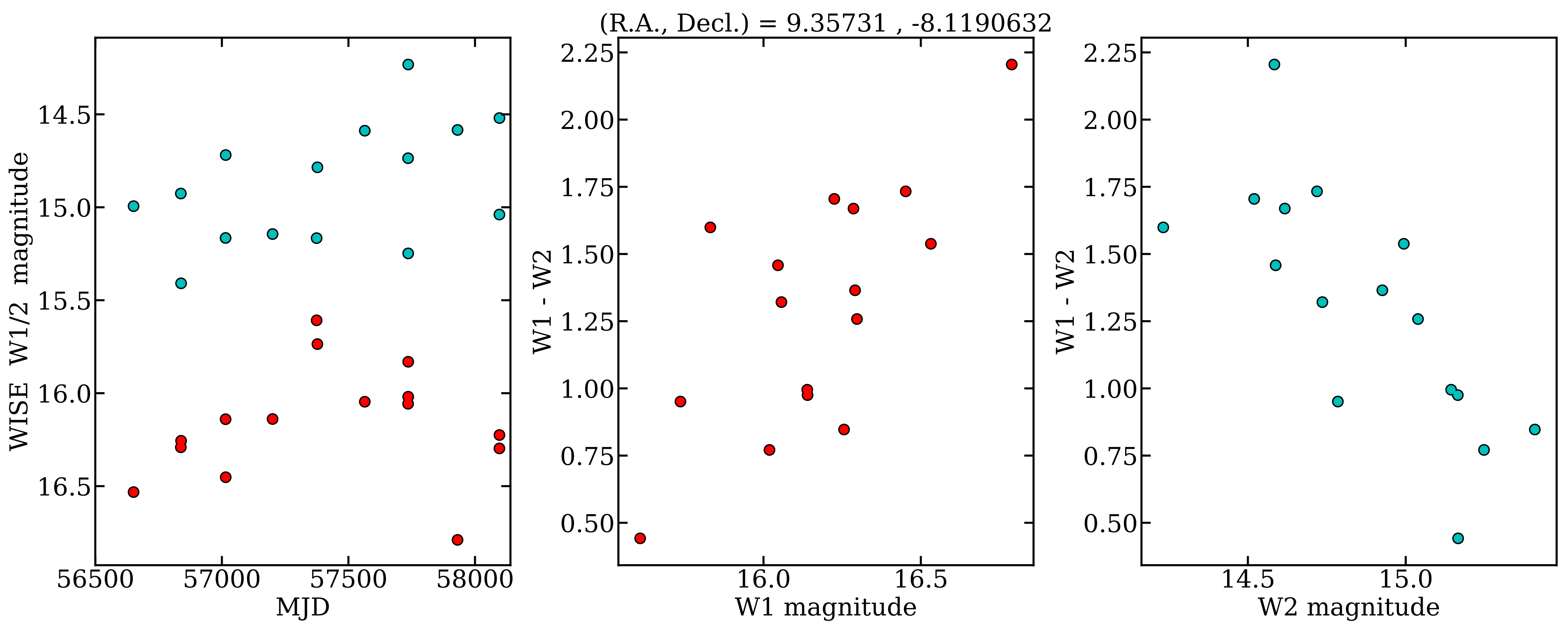




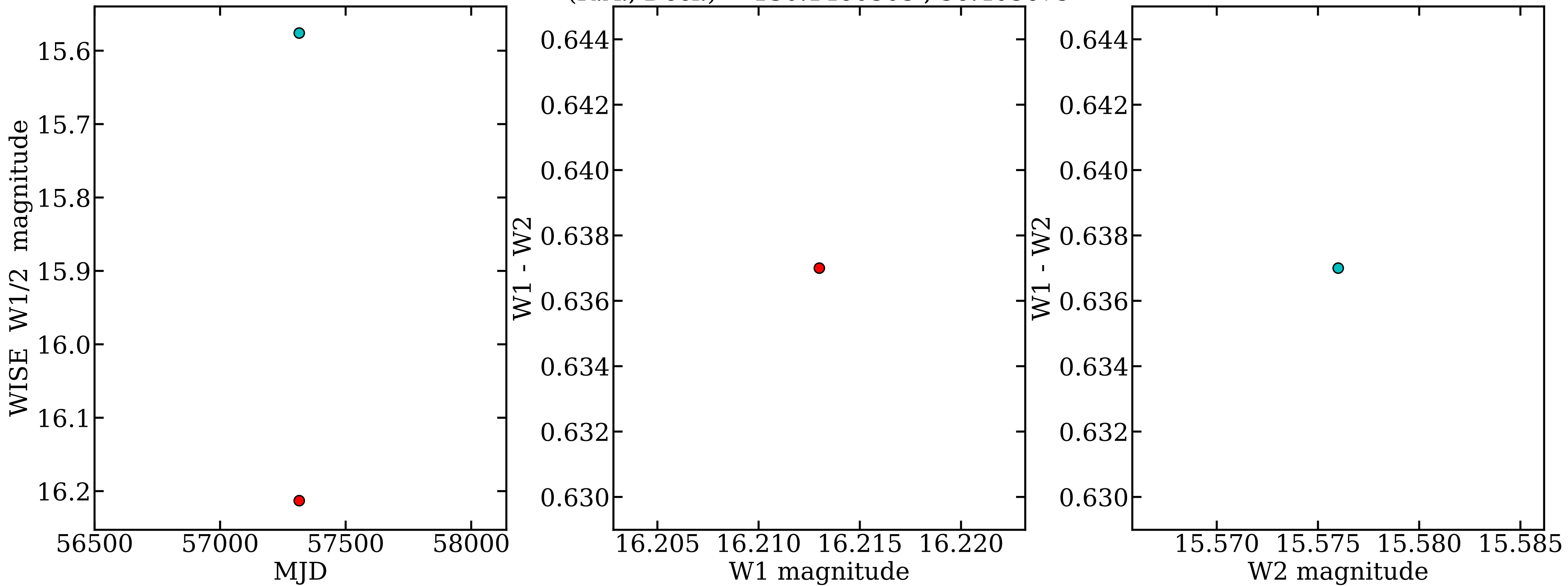


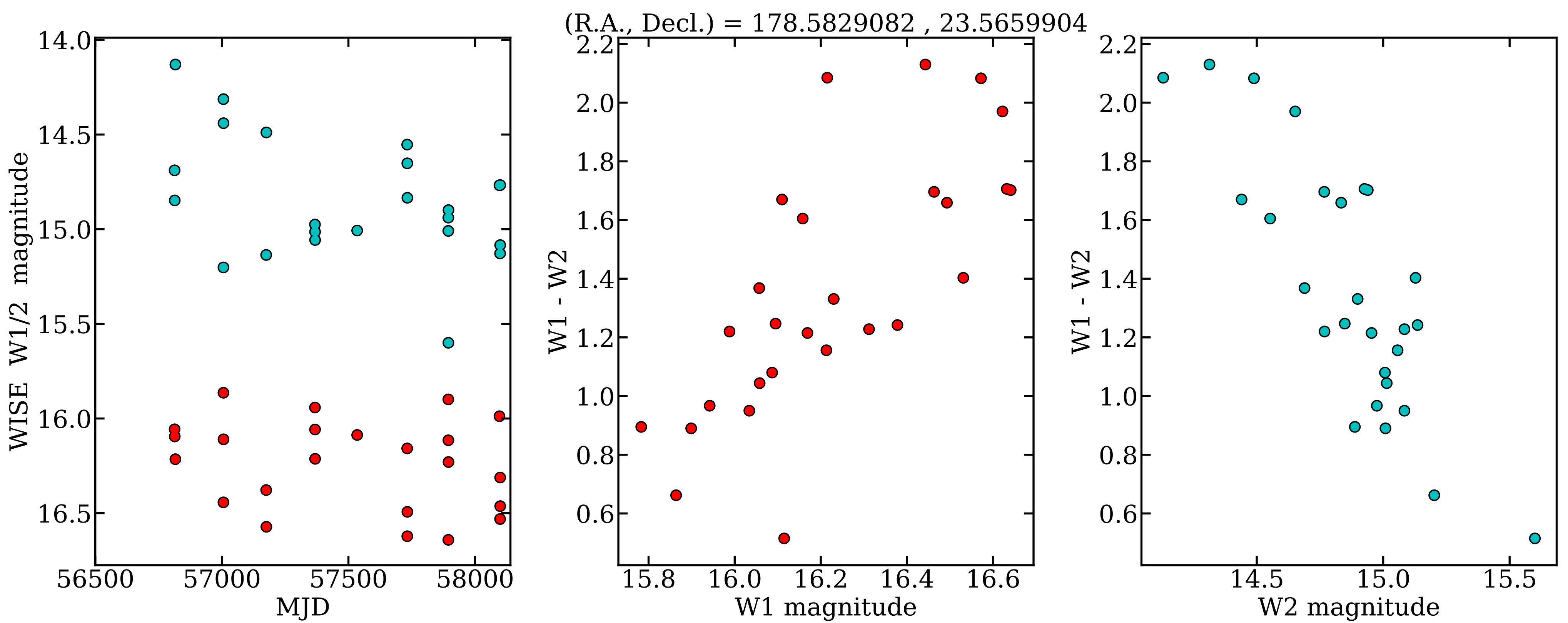


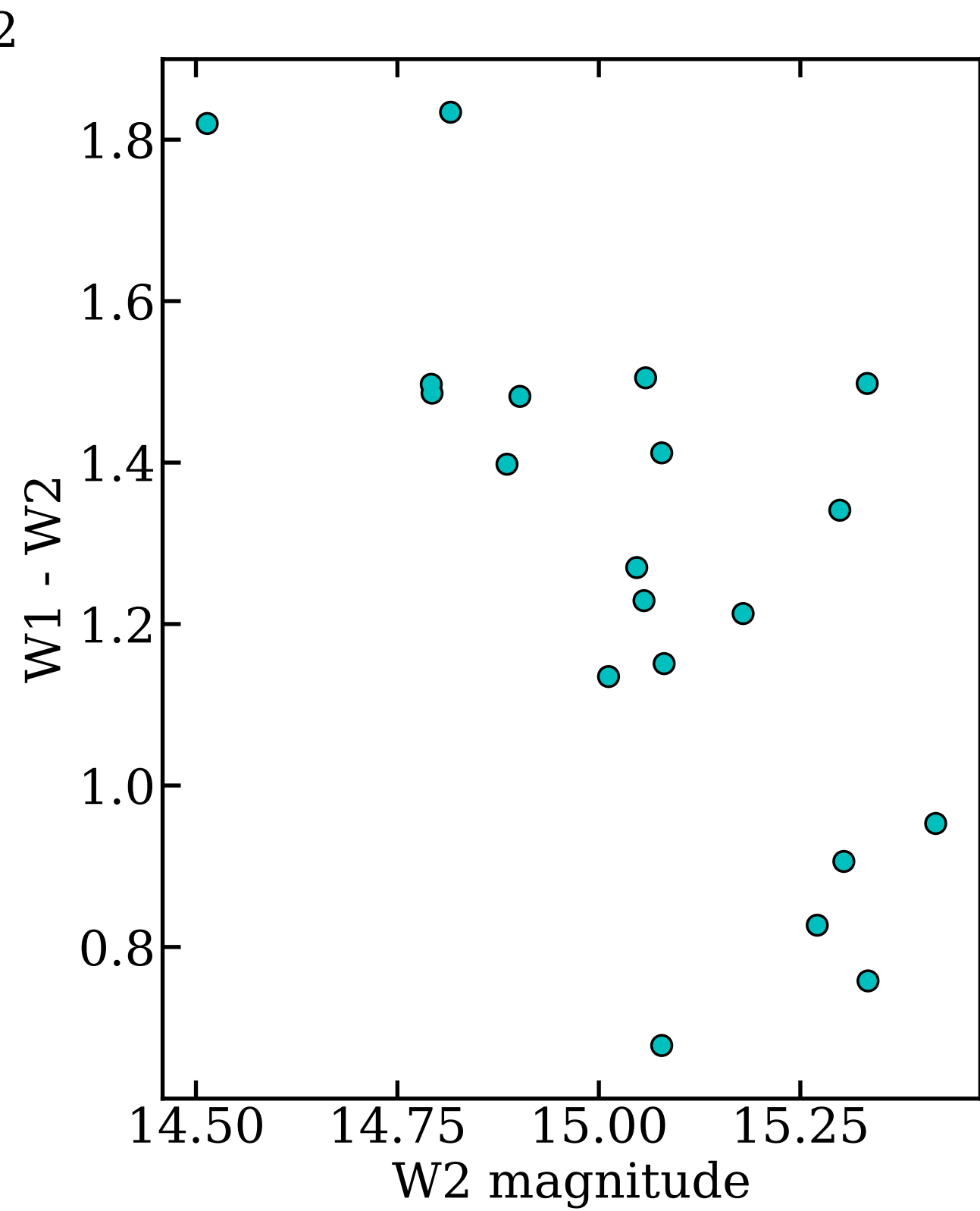
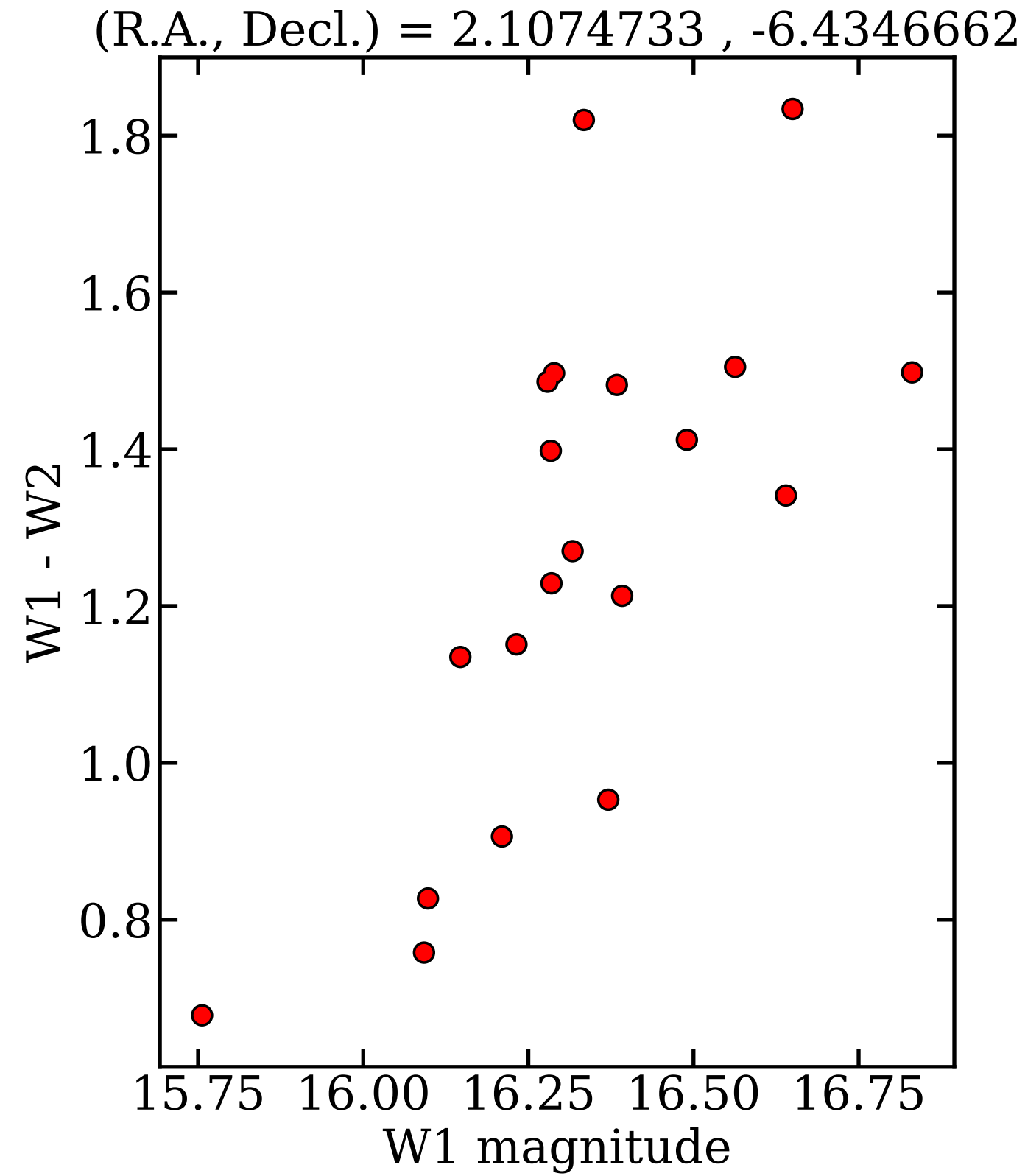
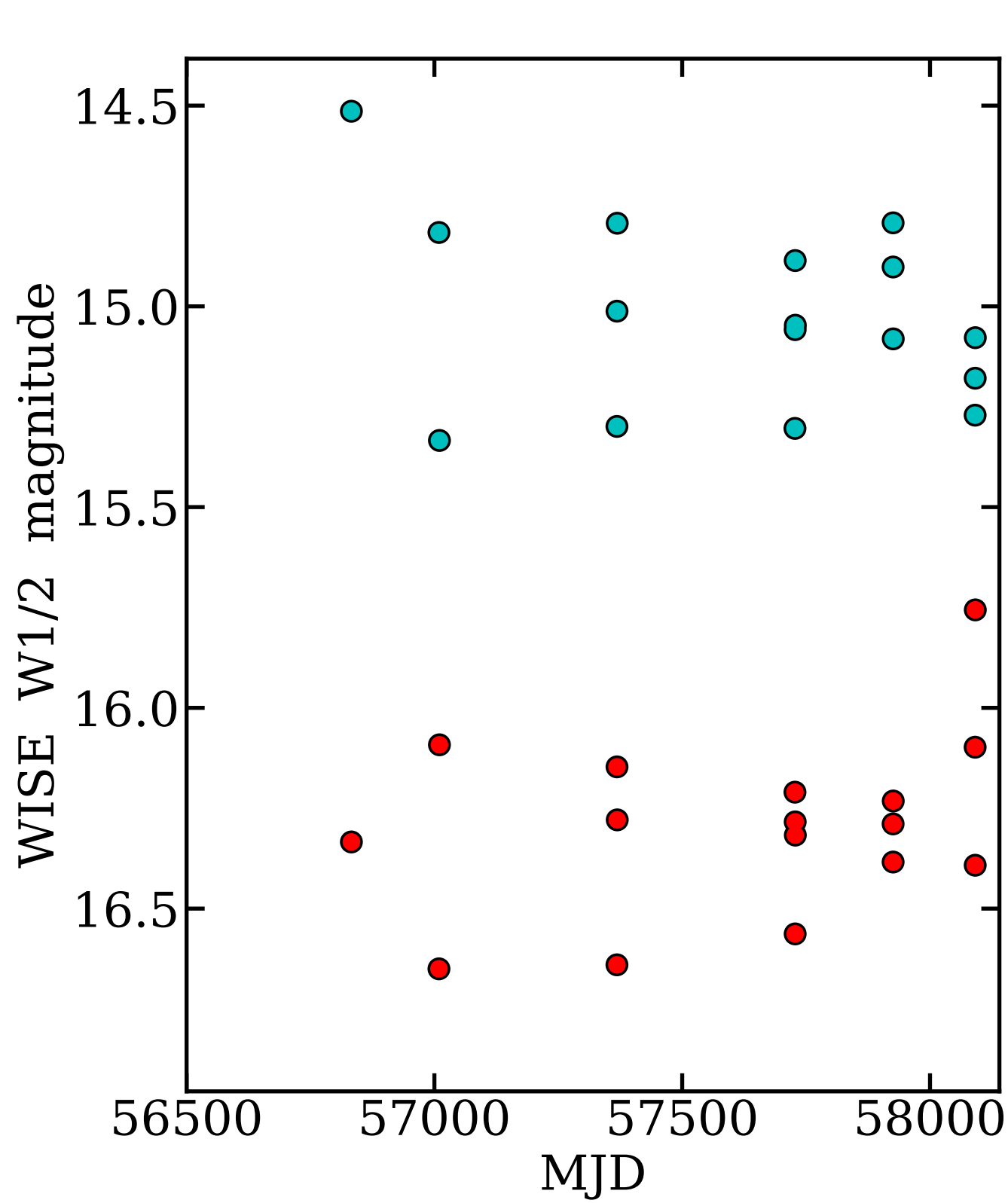


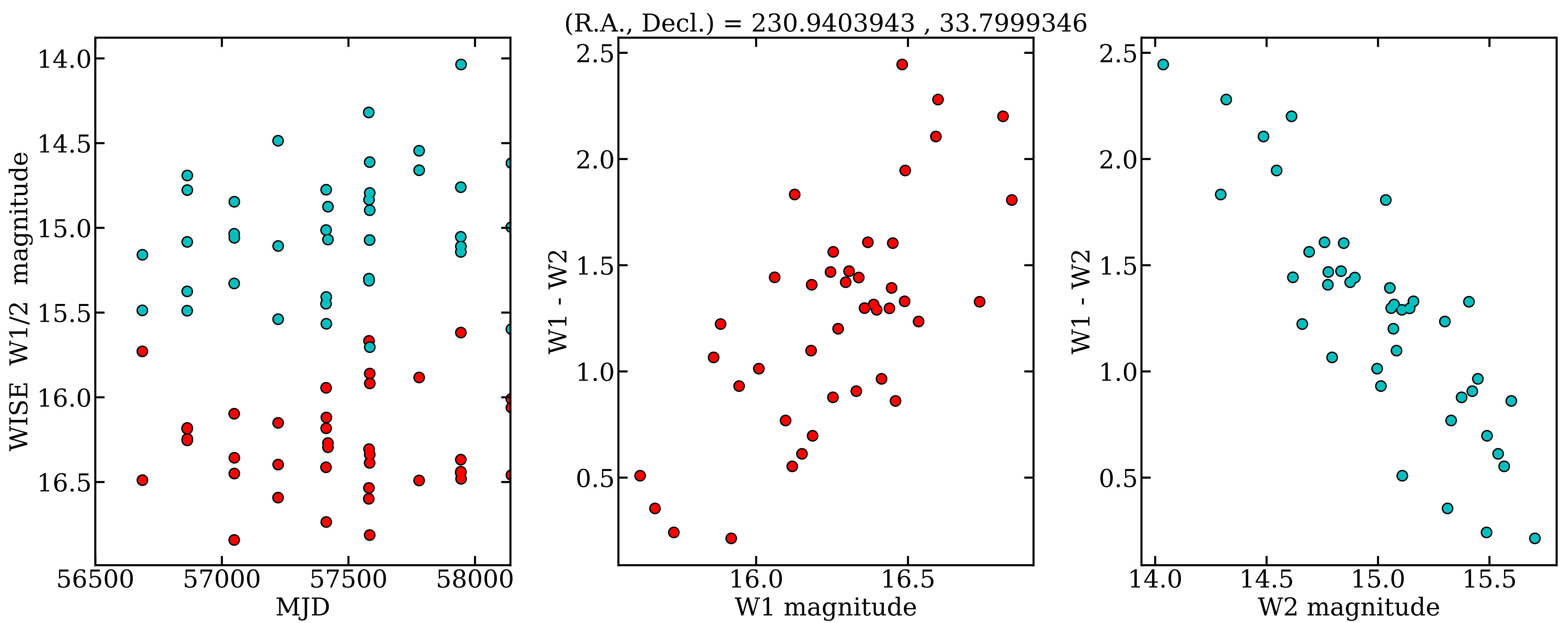


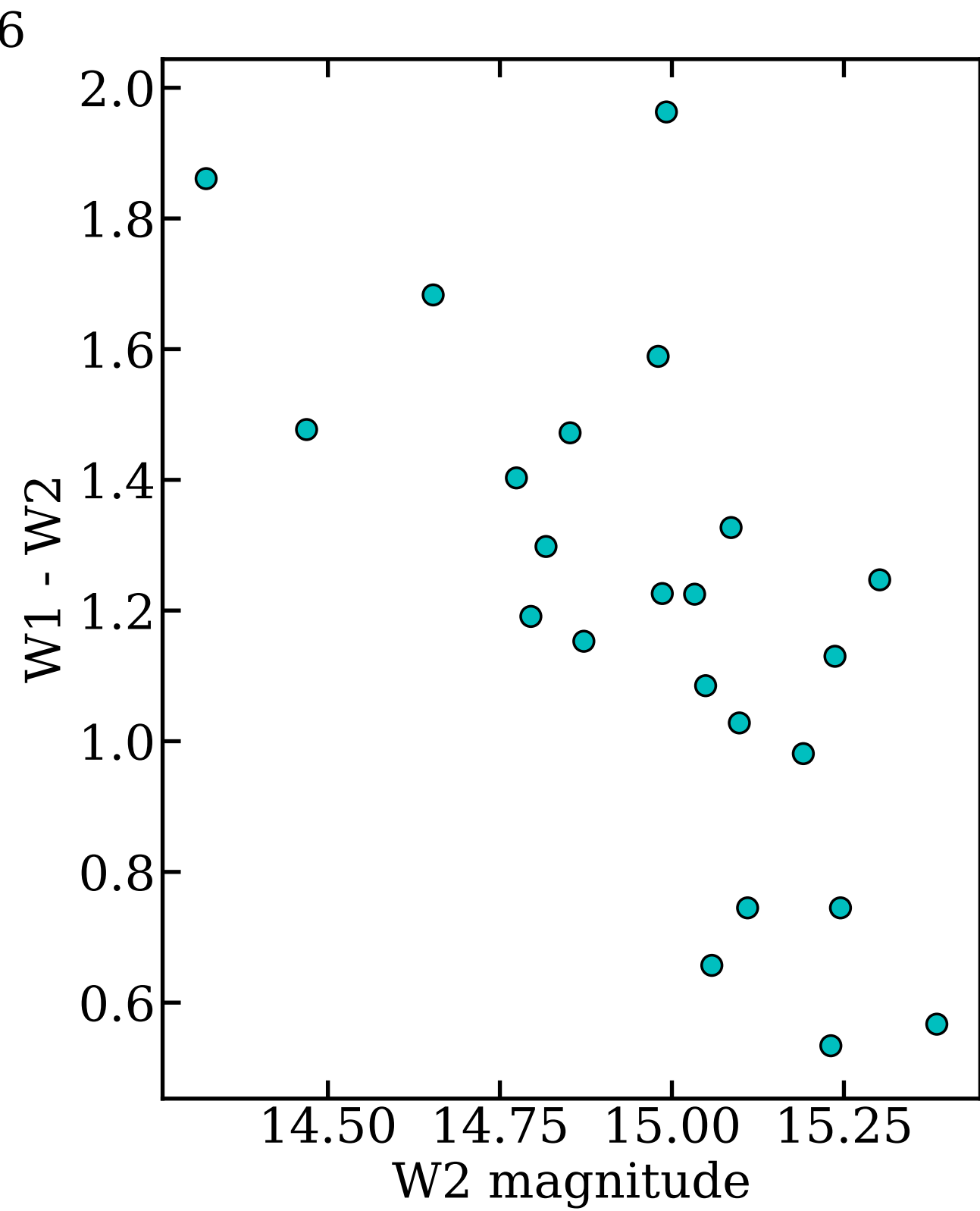
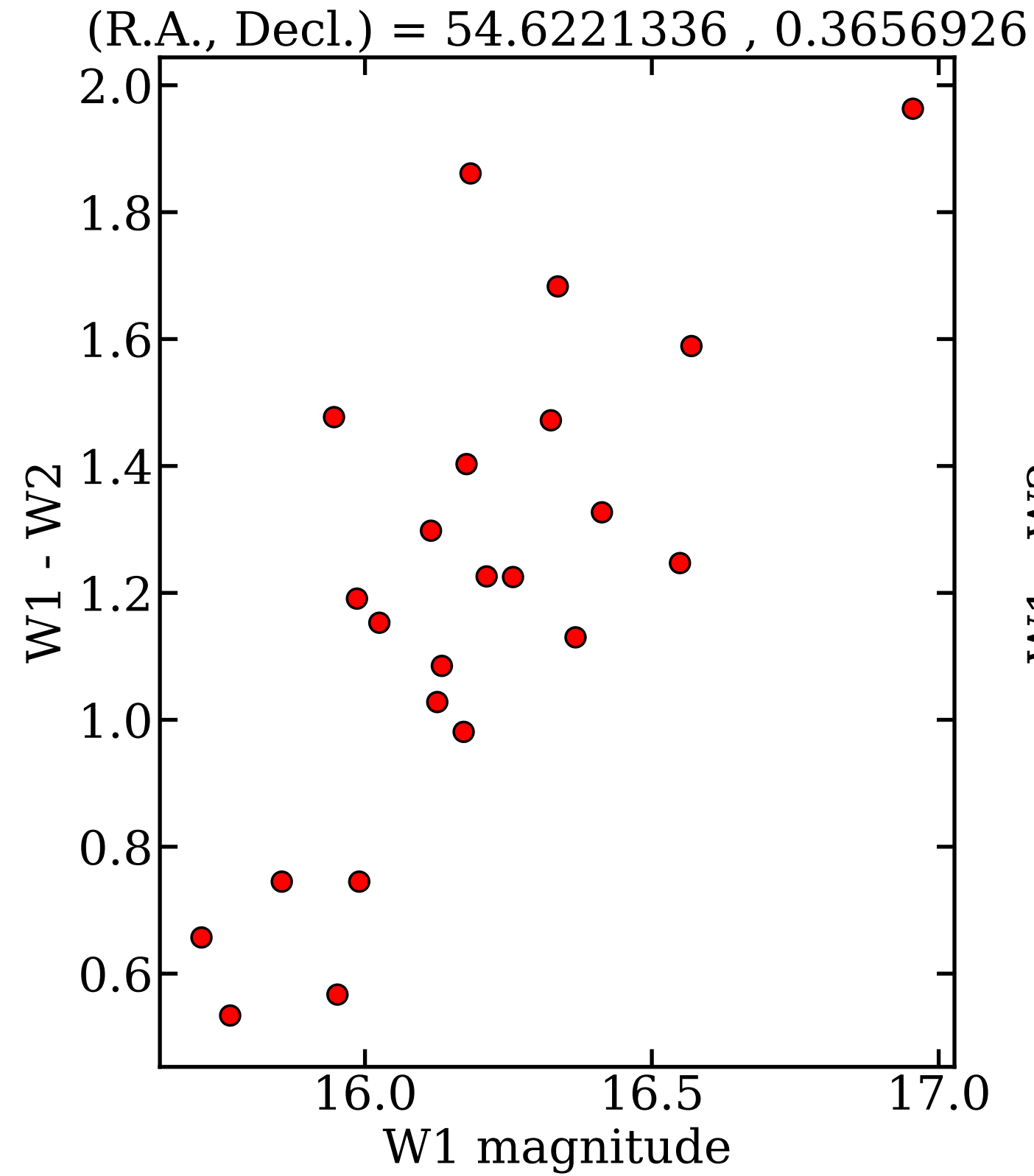
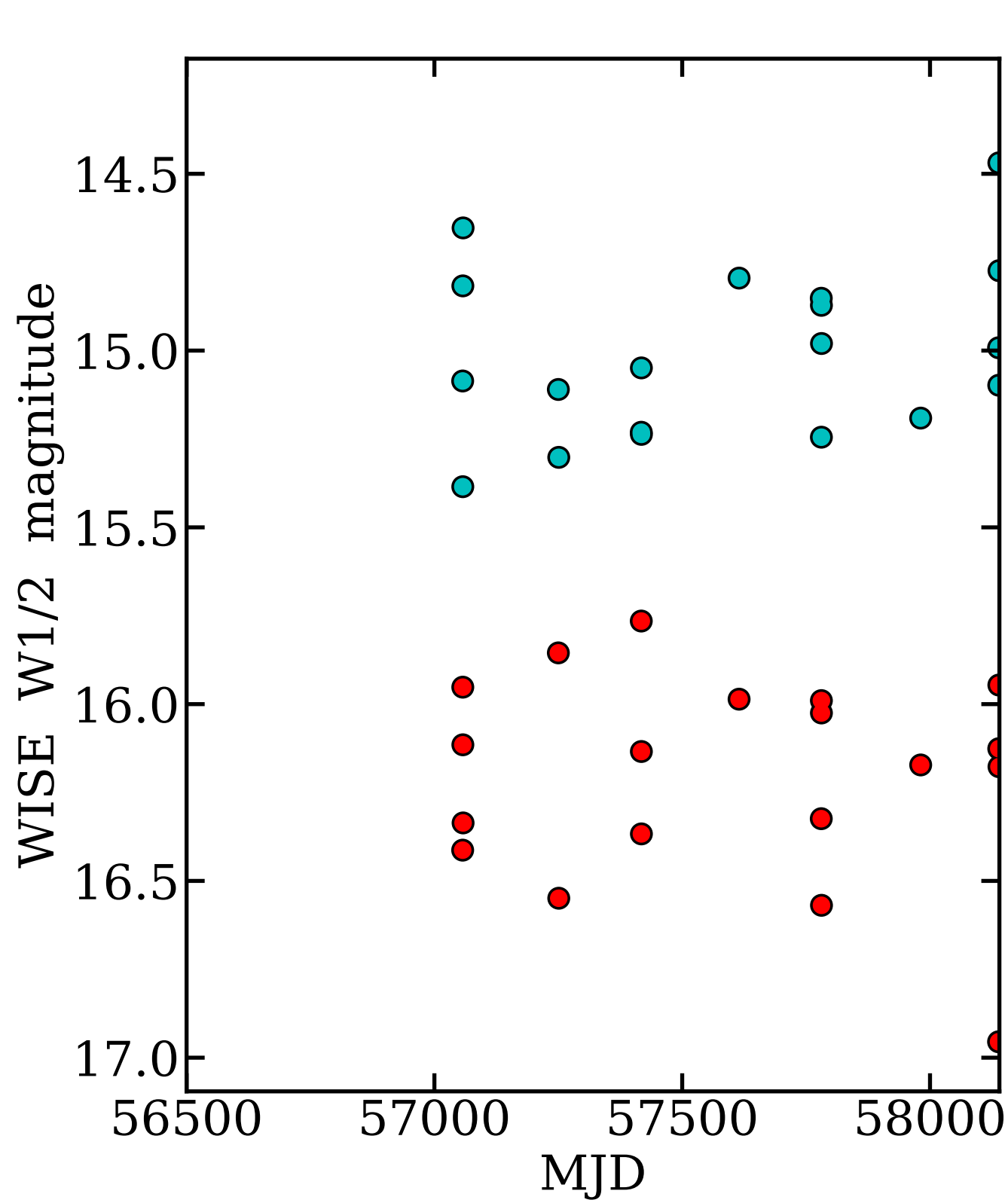
(R.A., Decl.) = 130.1460505 , 56.405679

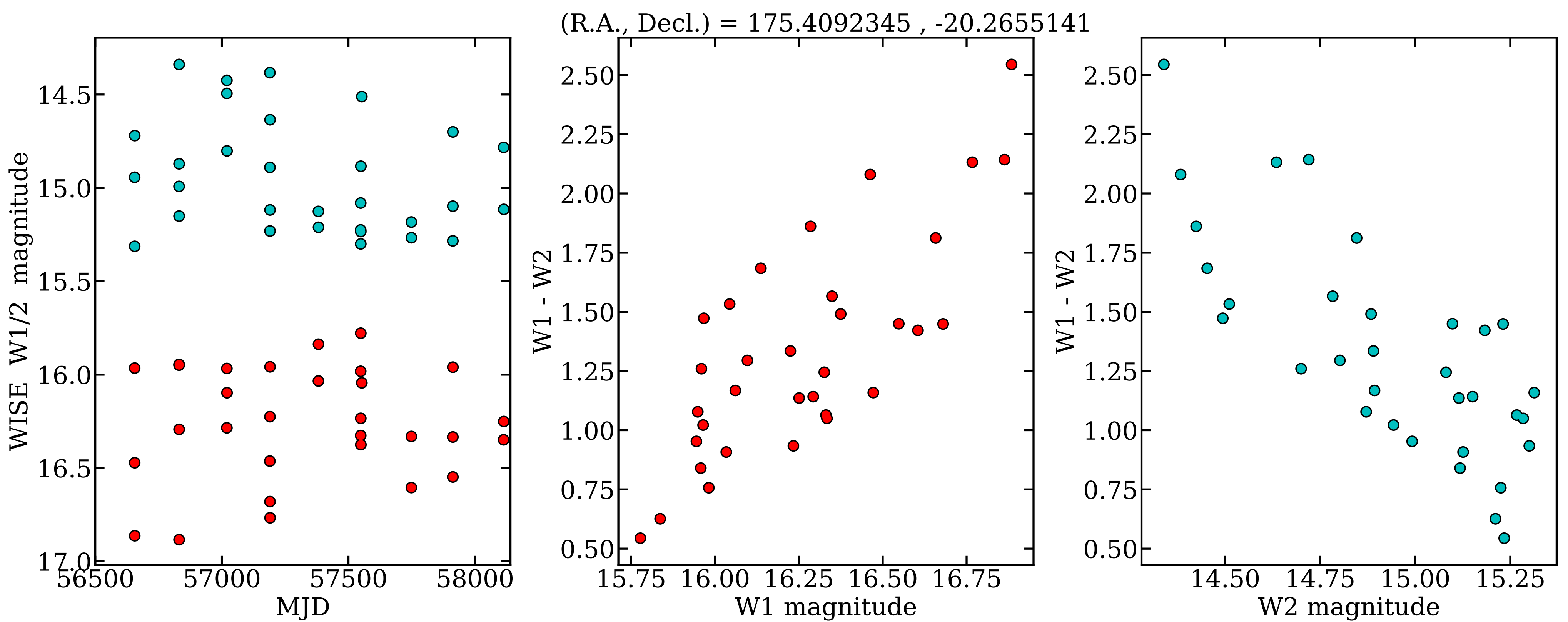




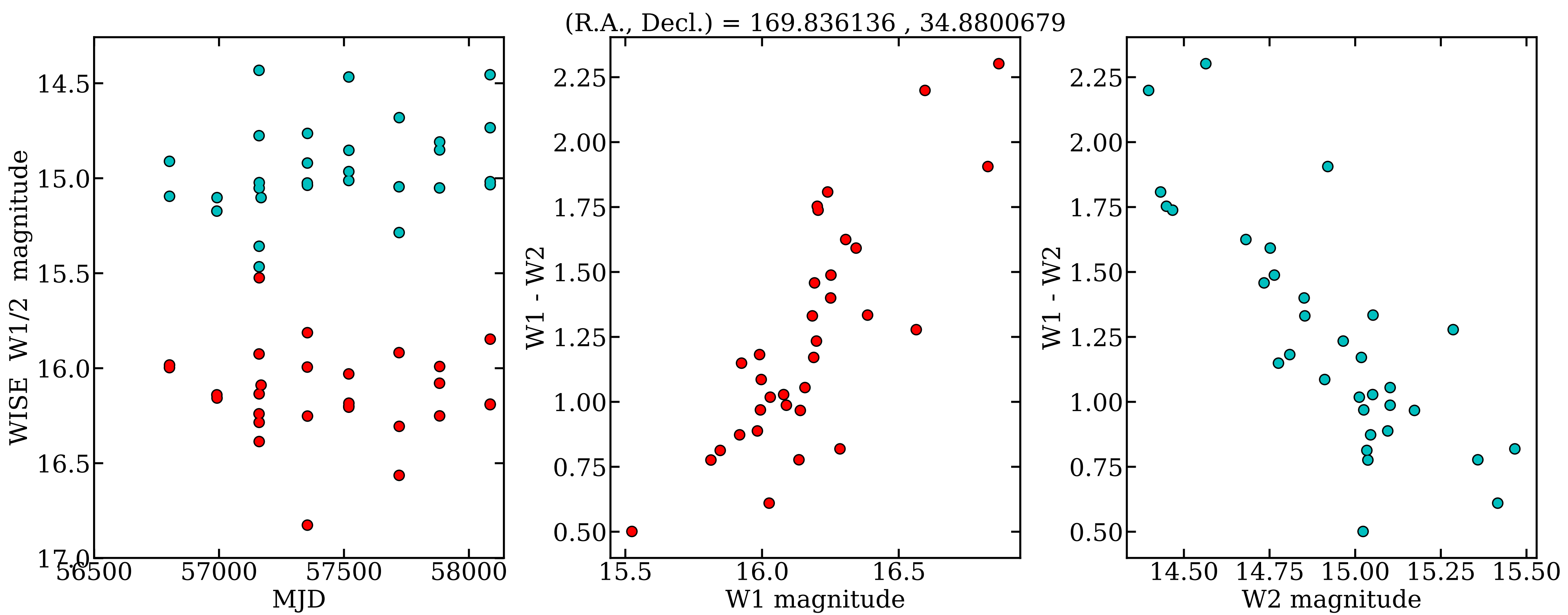


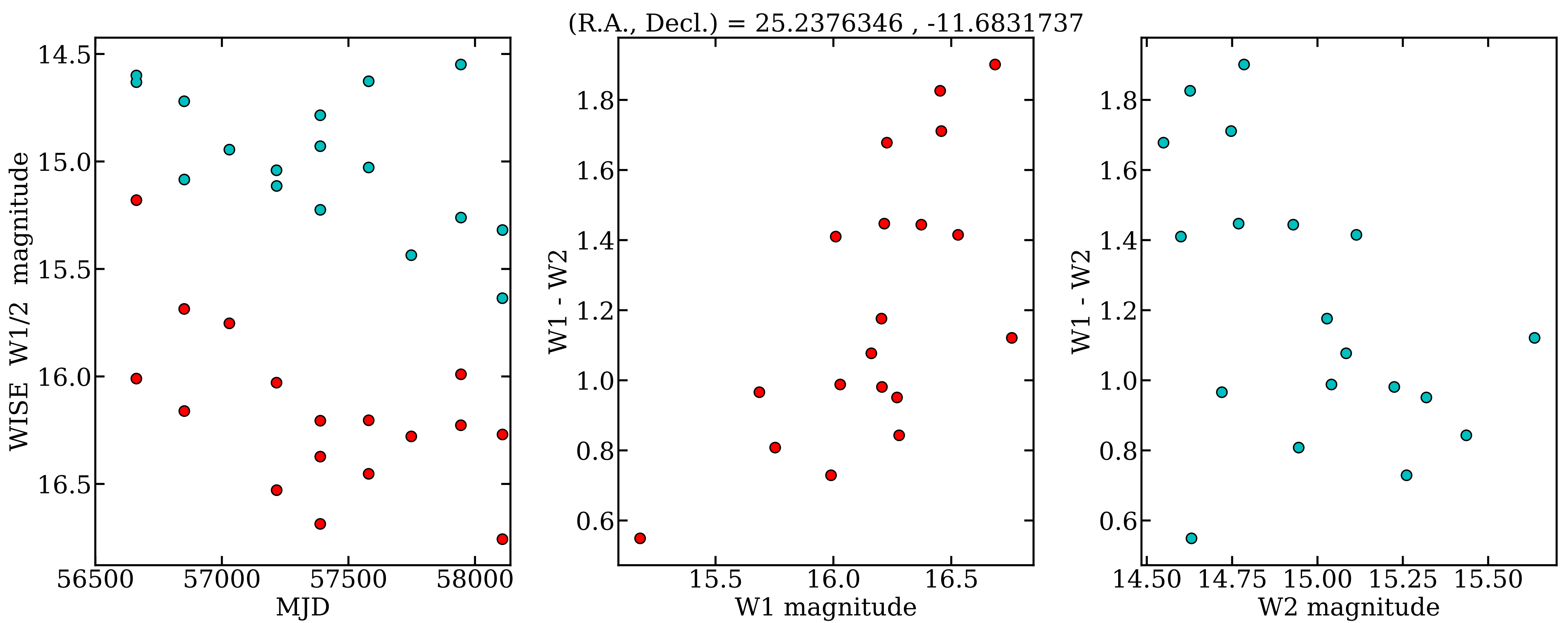


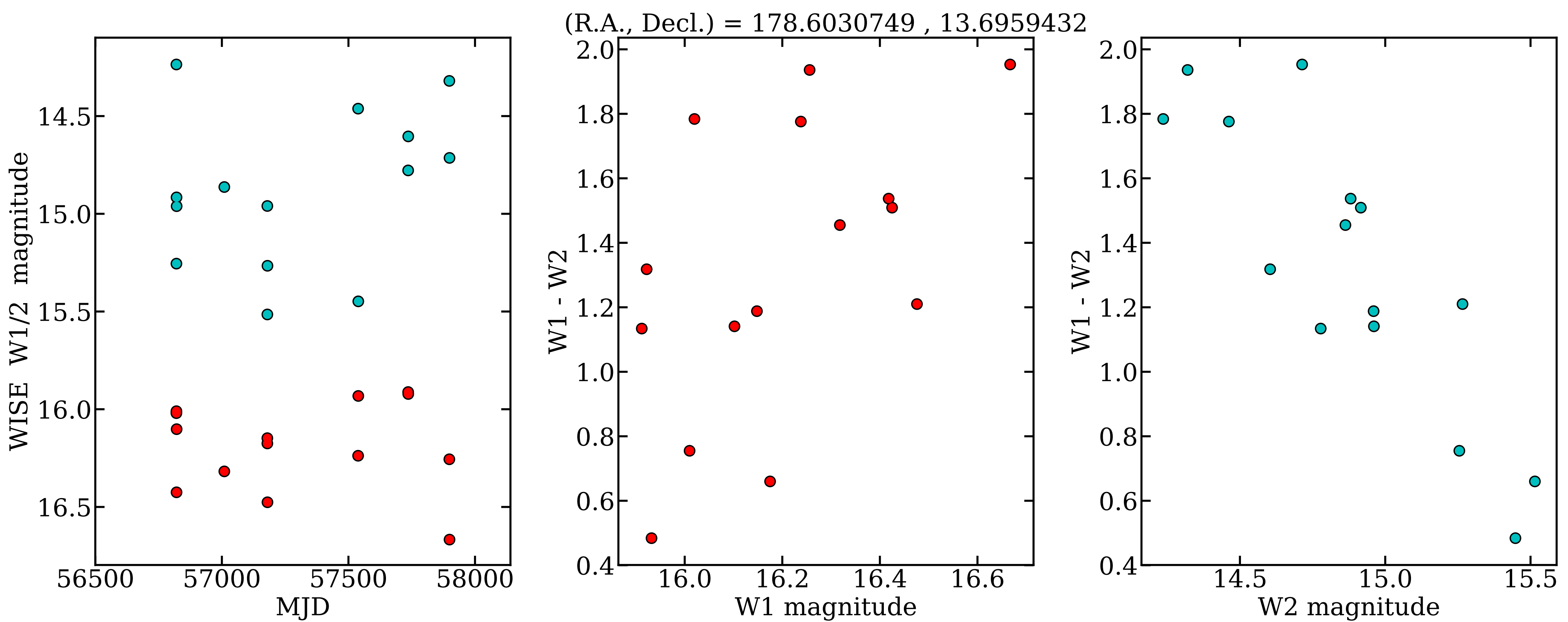


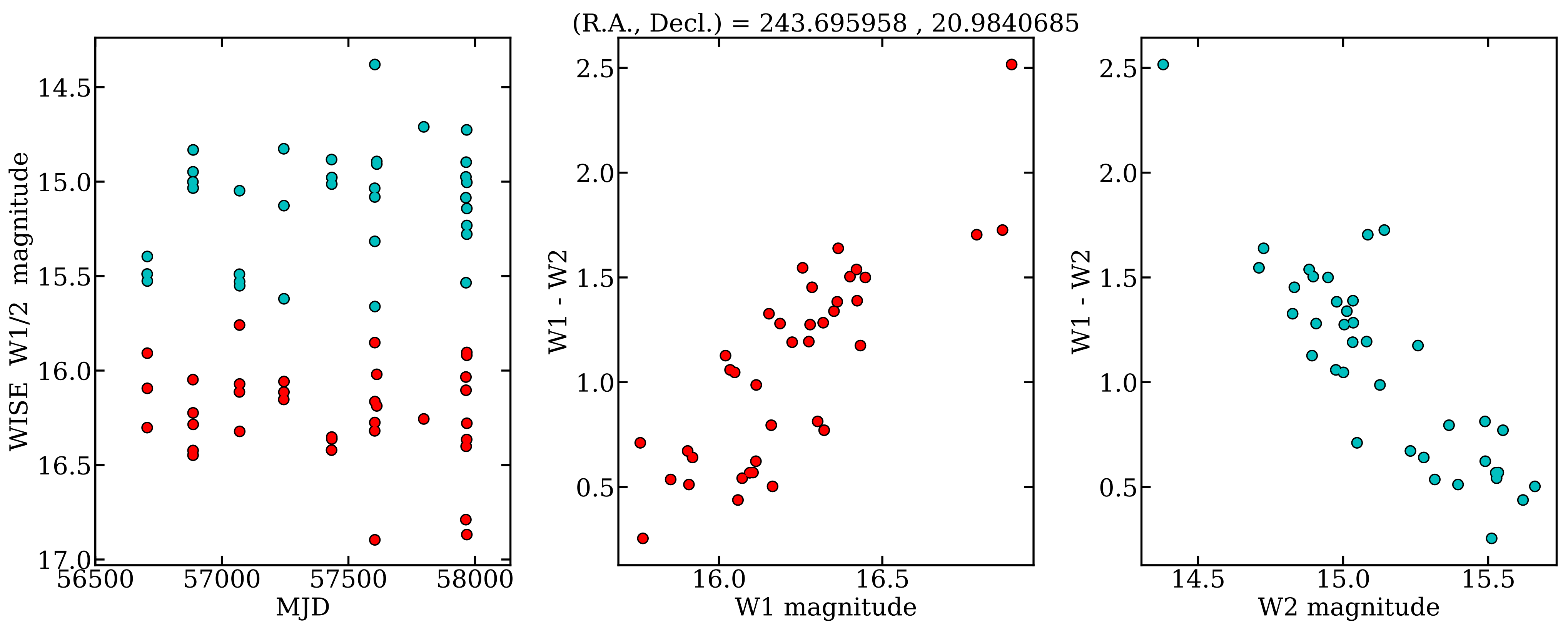


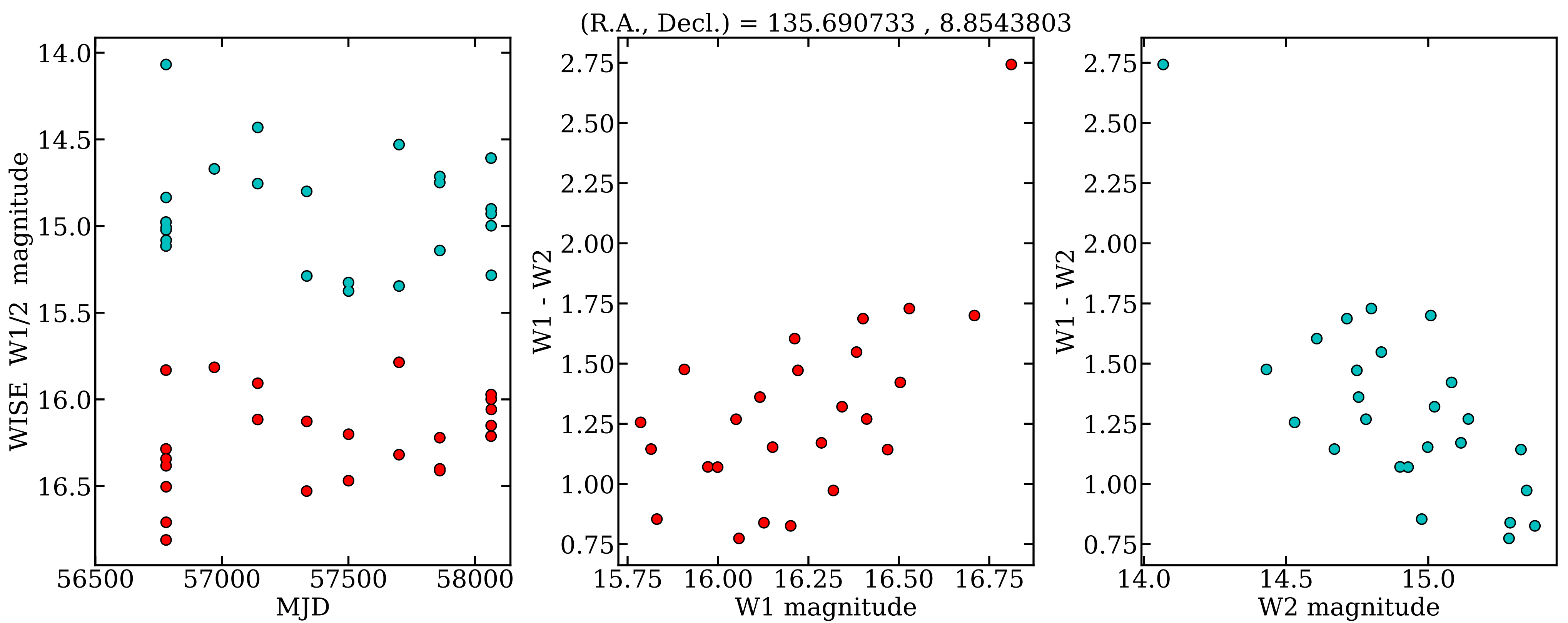


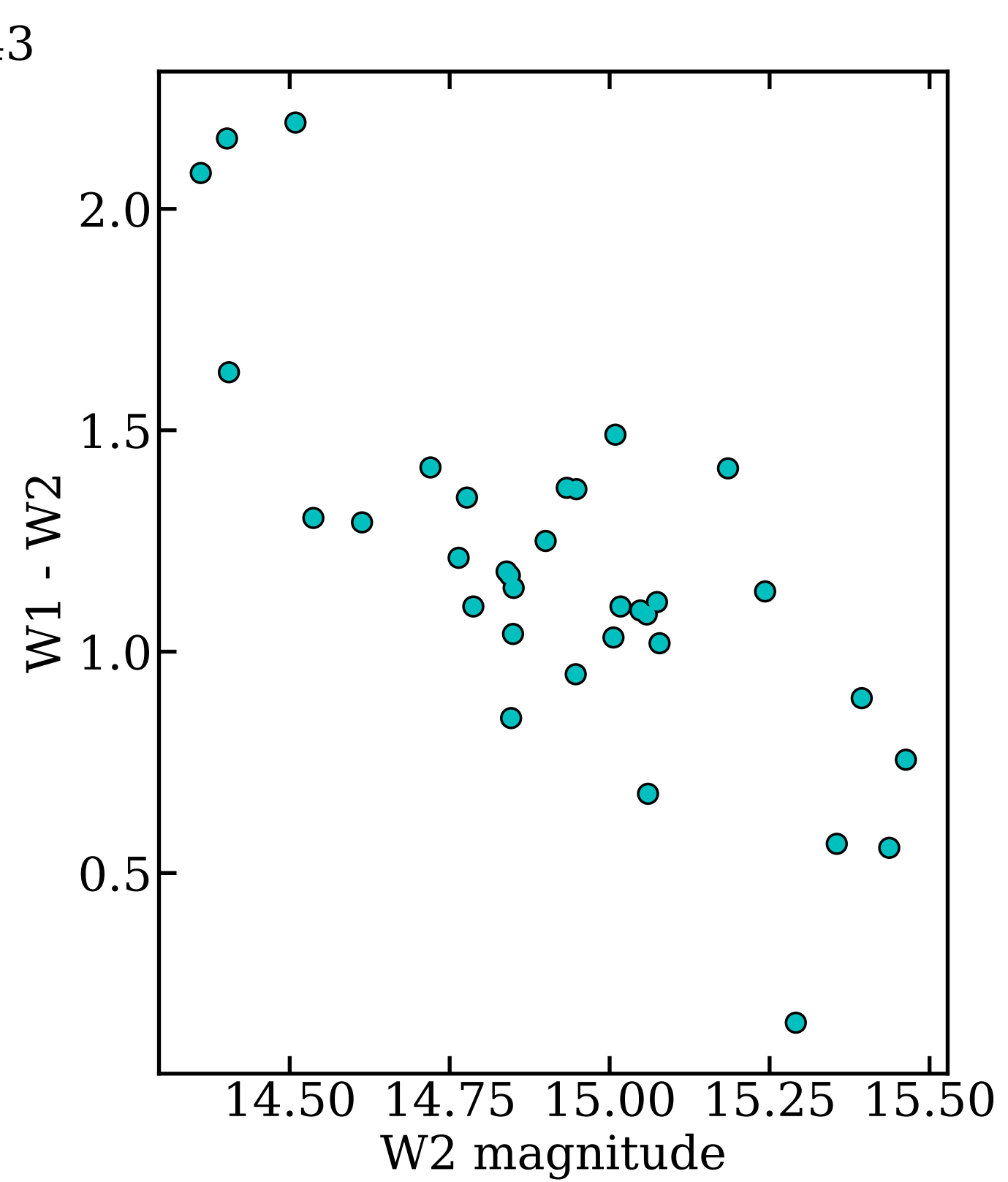
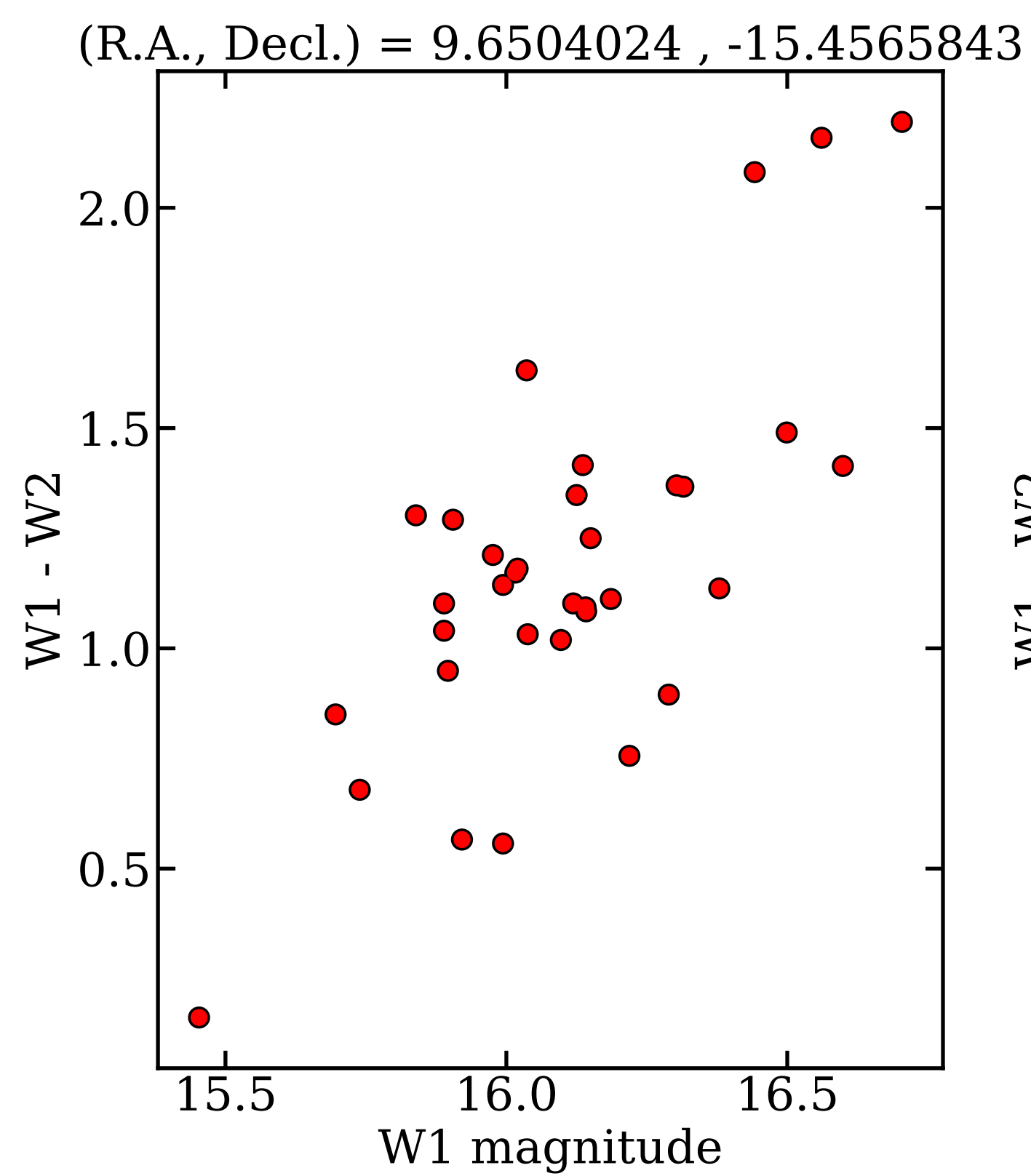
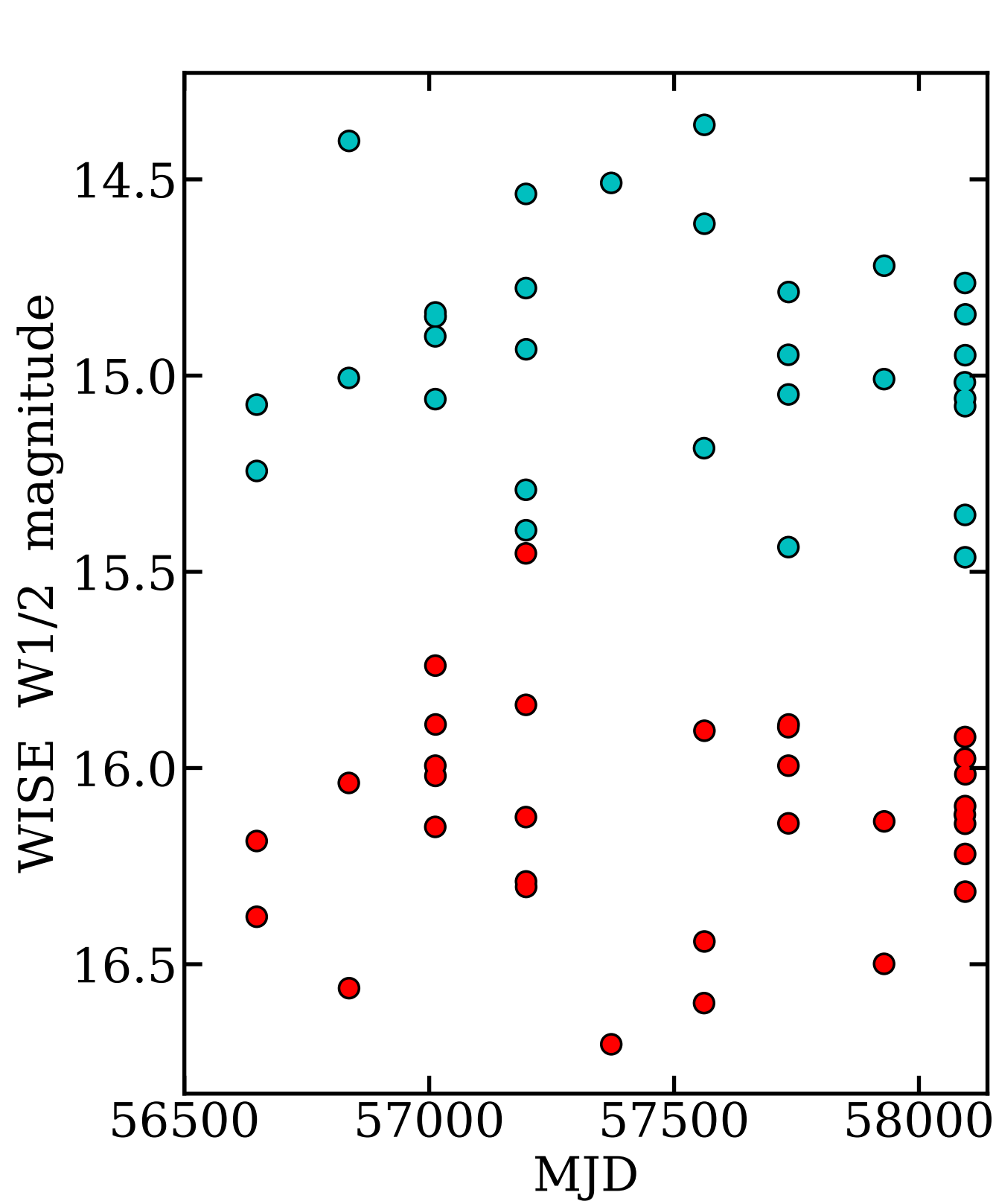


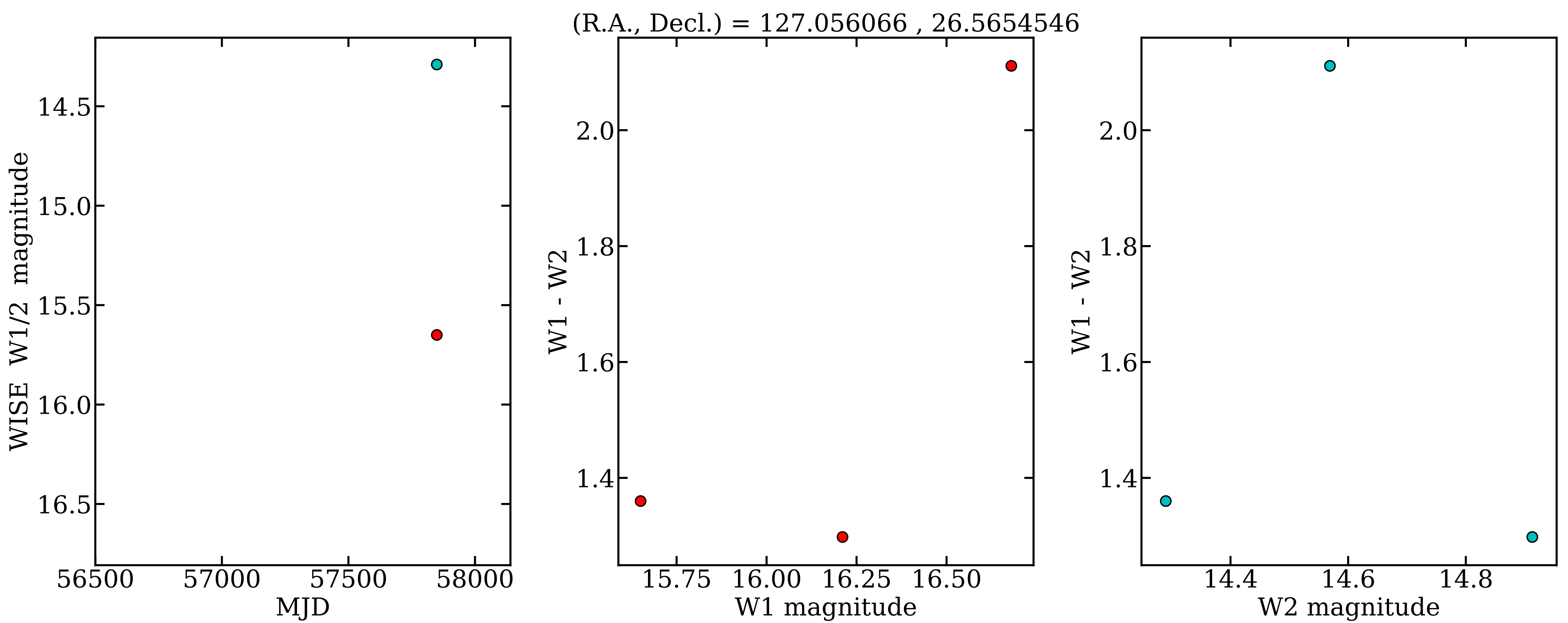


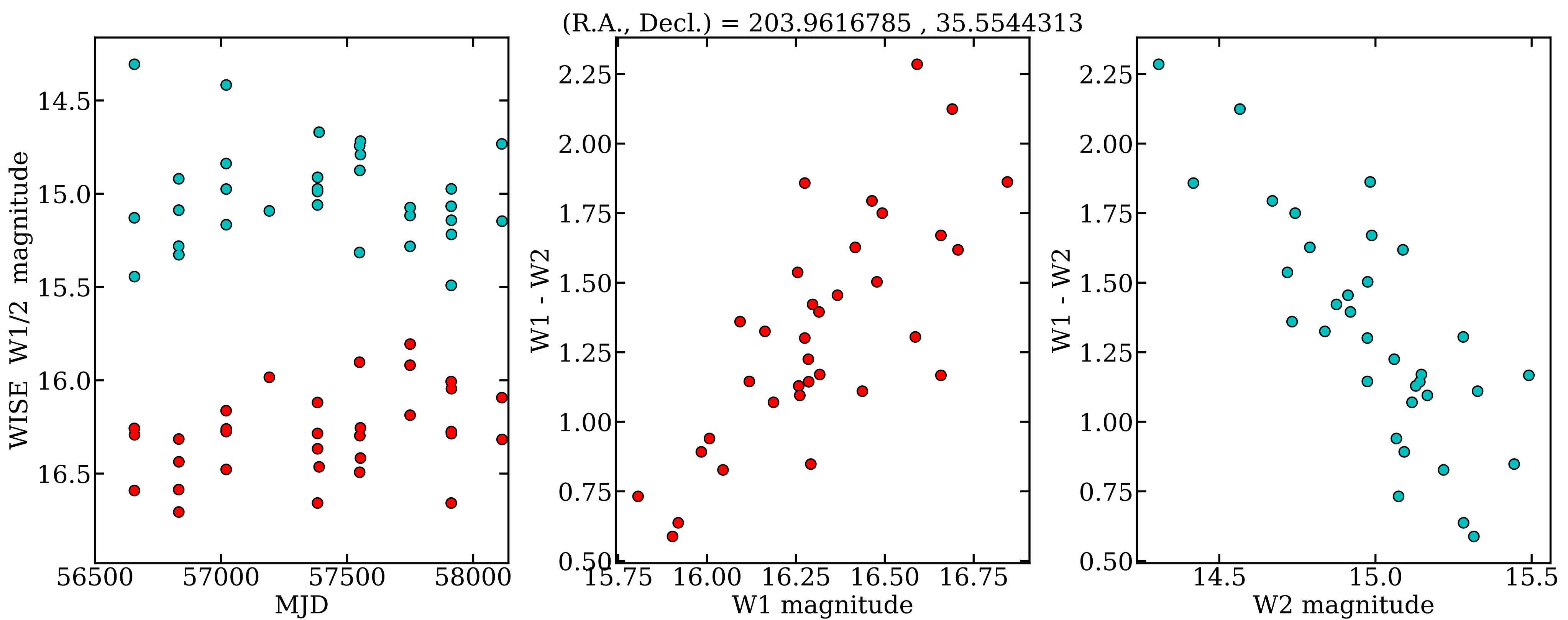




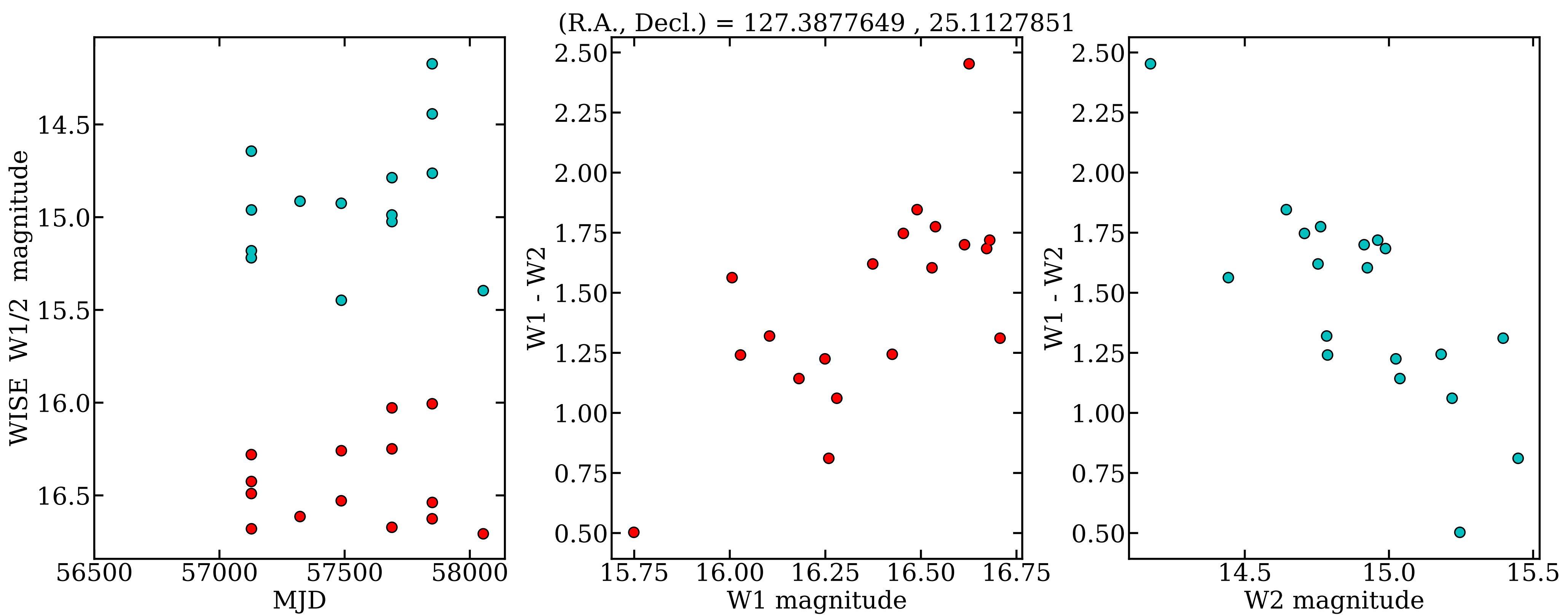


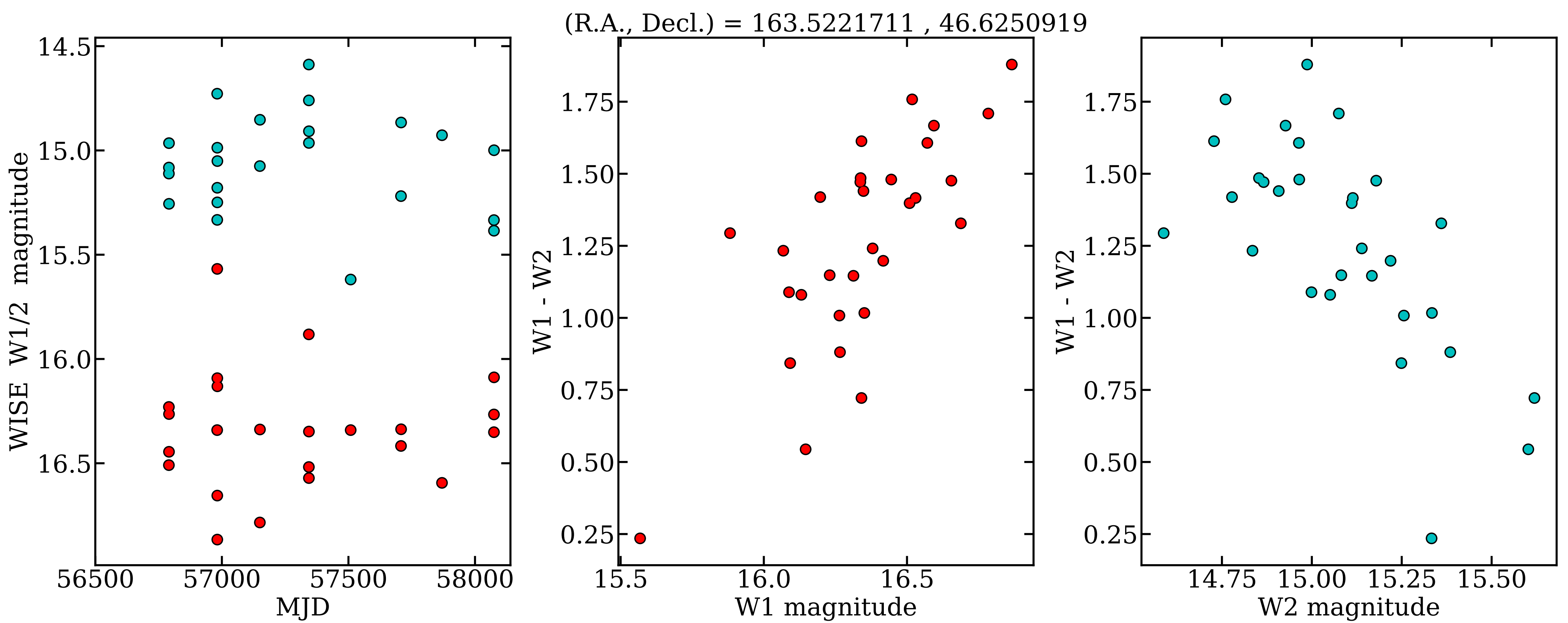


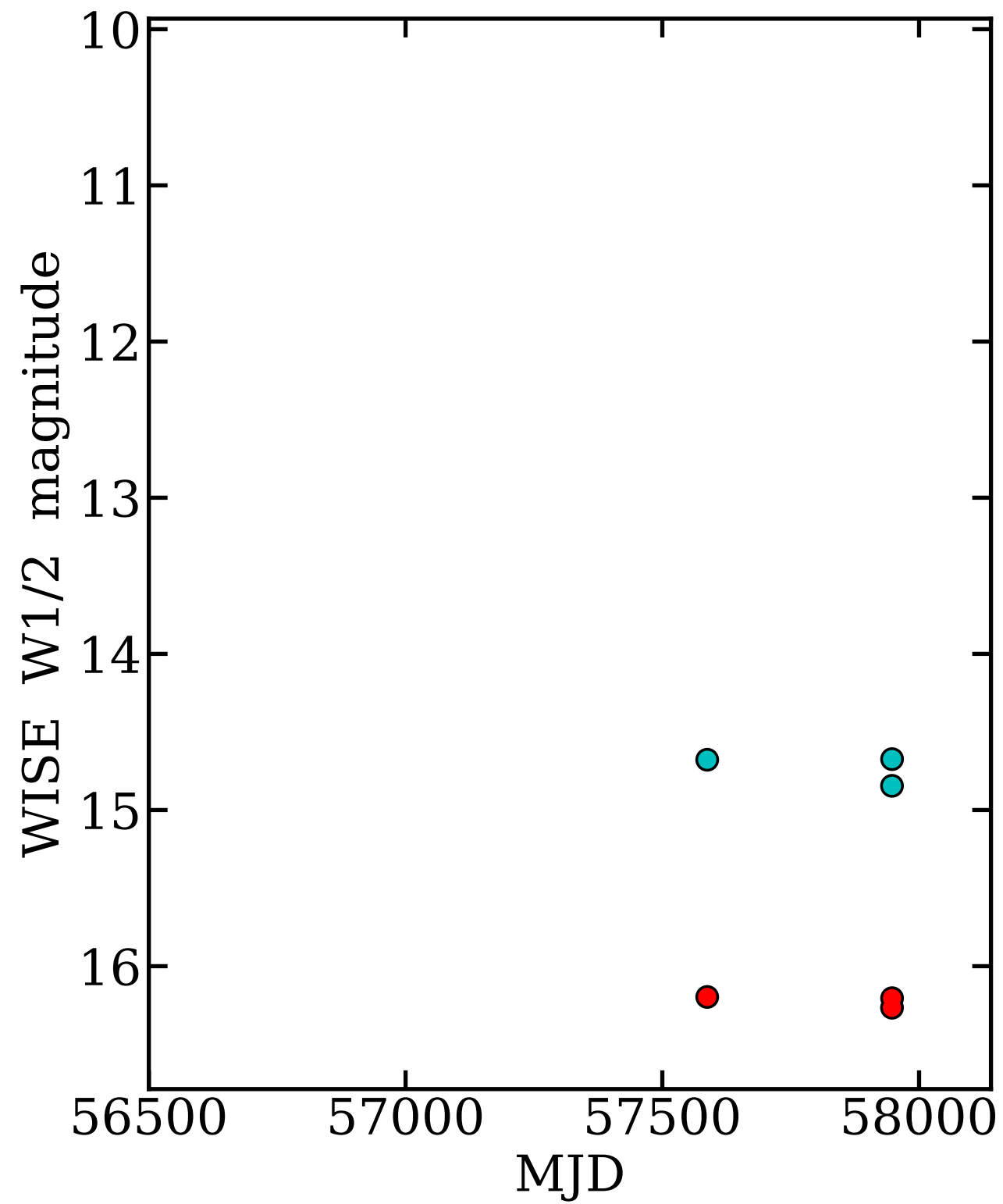




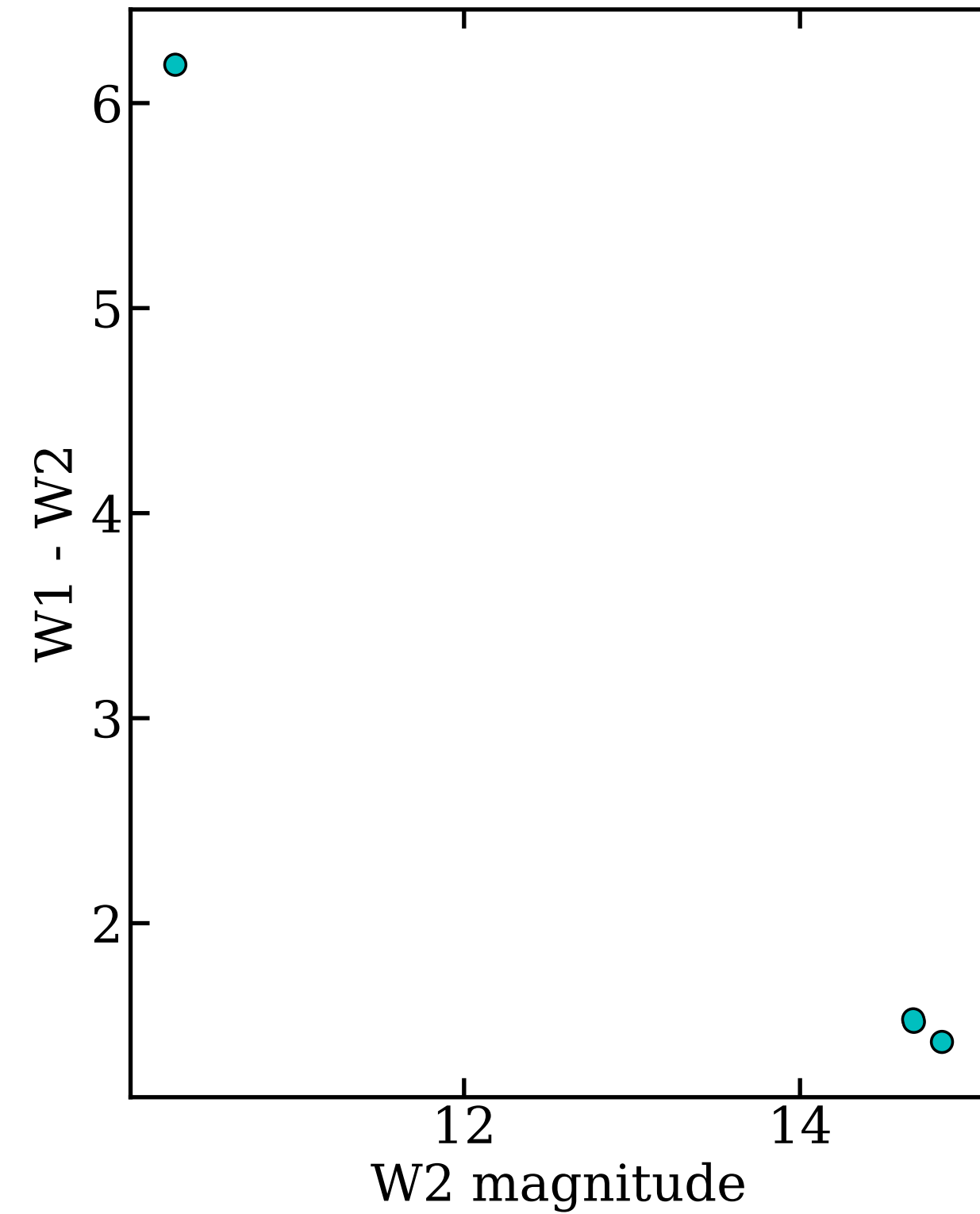
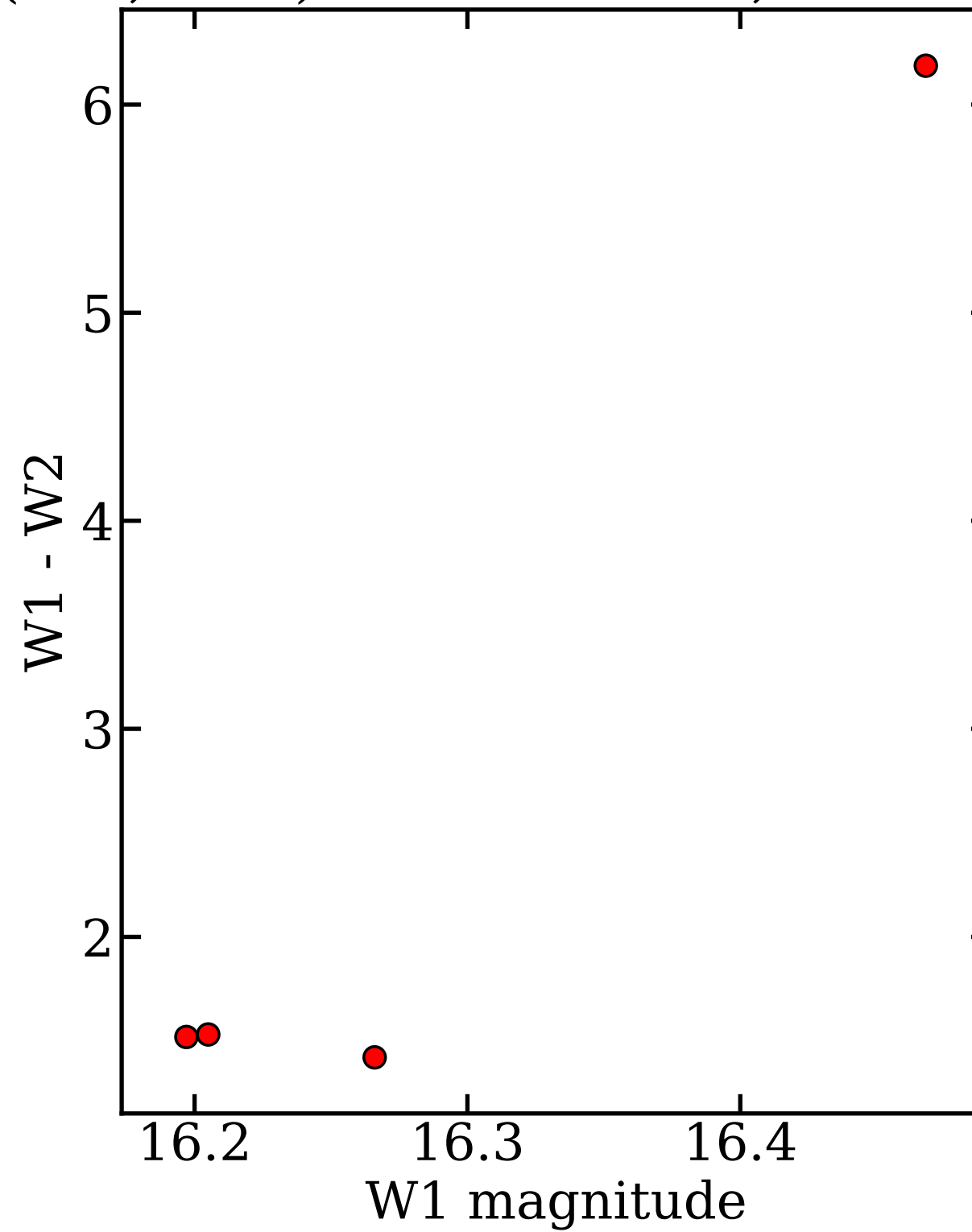


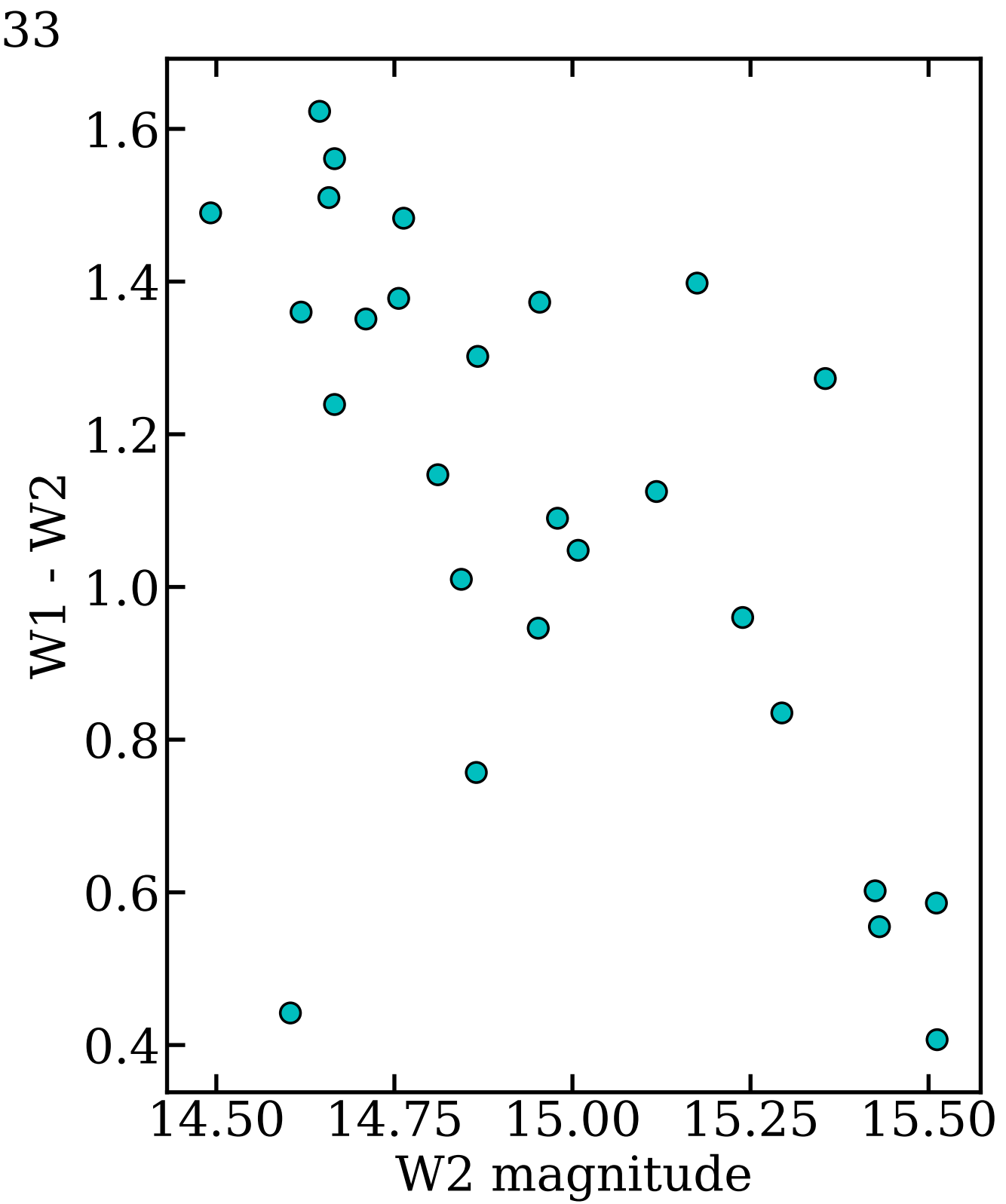
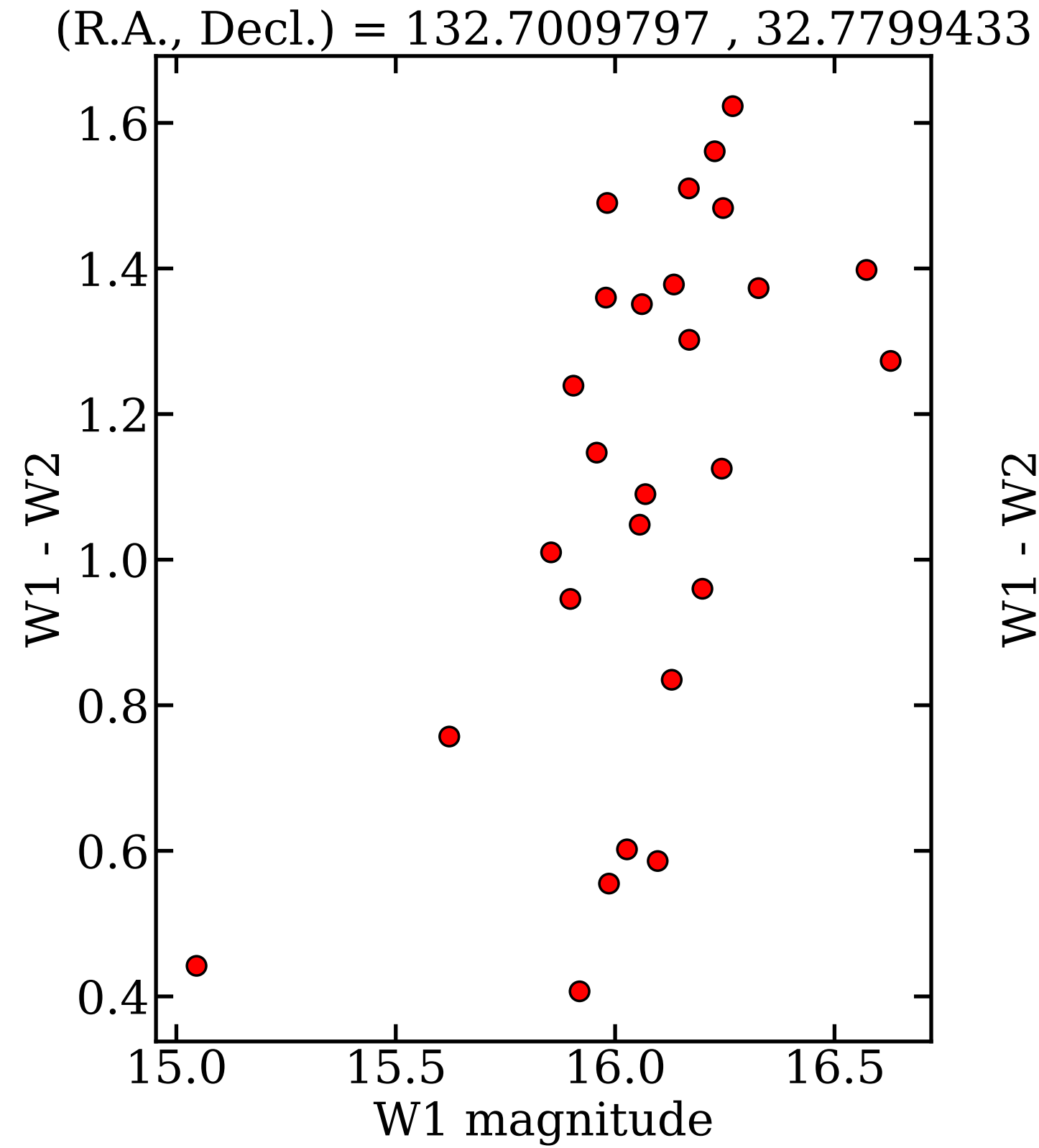
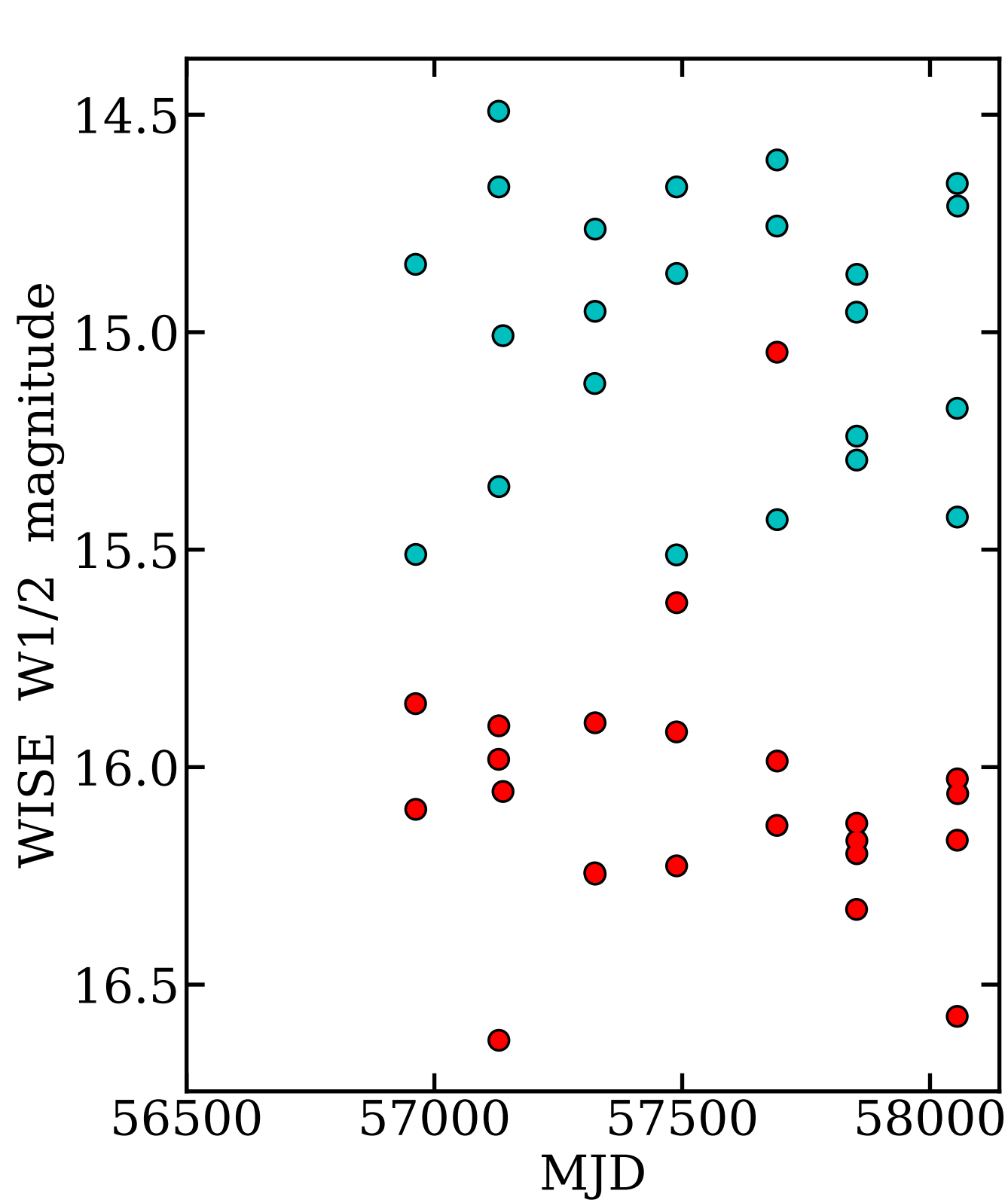


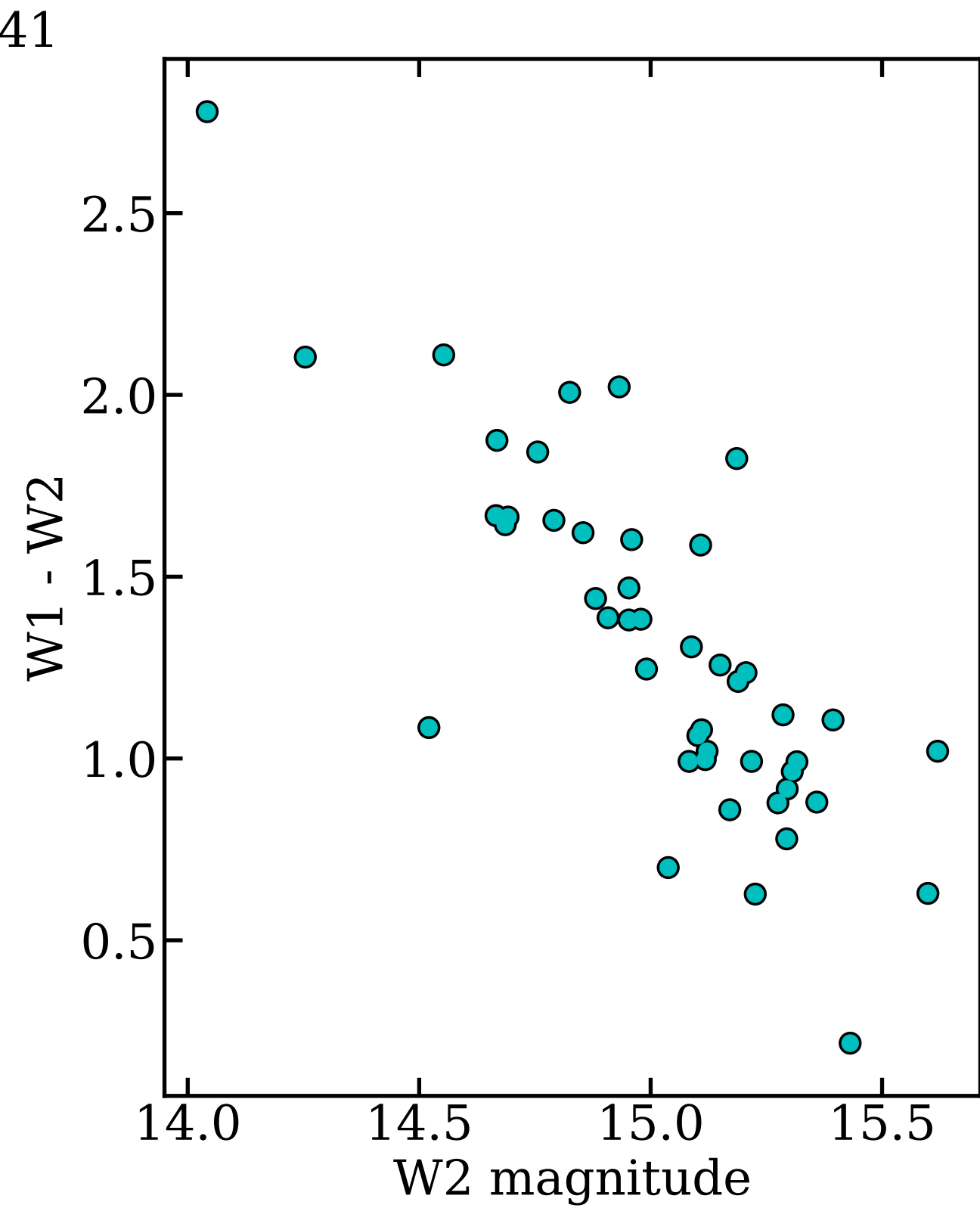
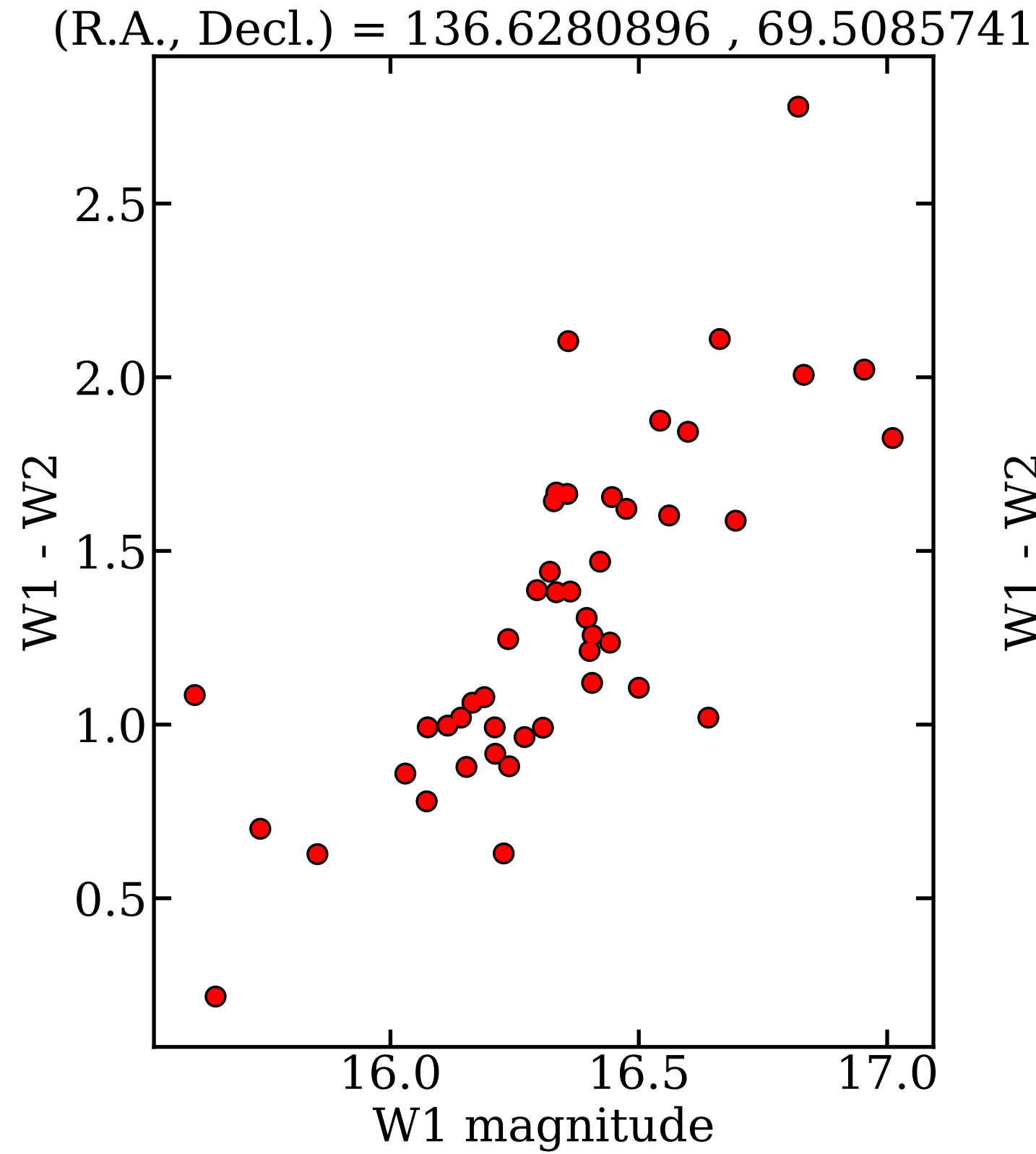
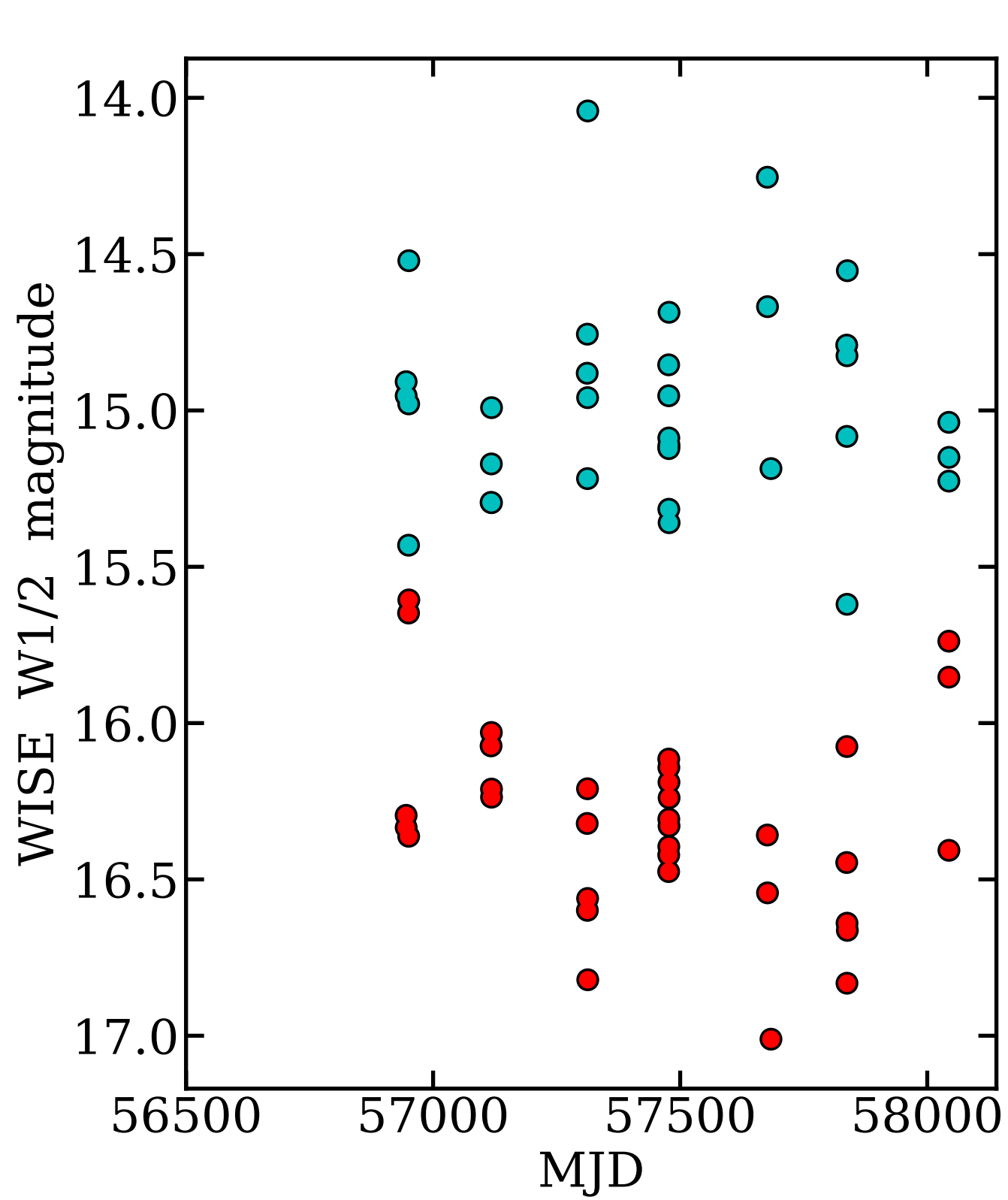


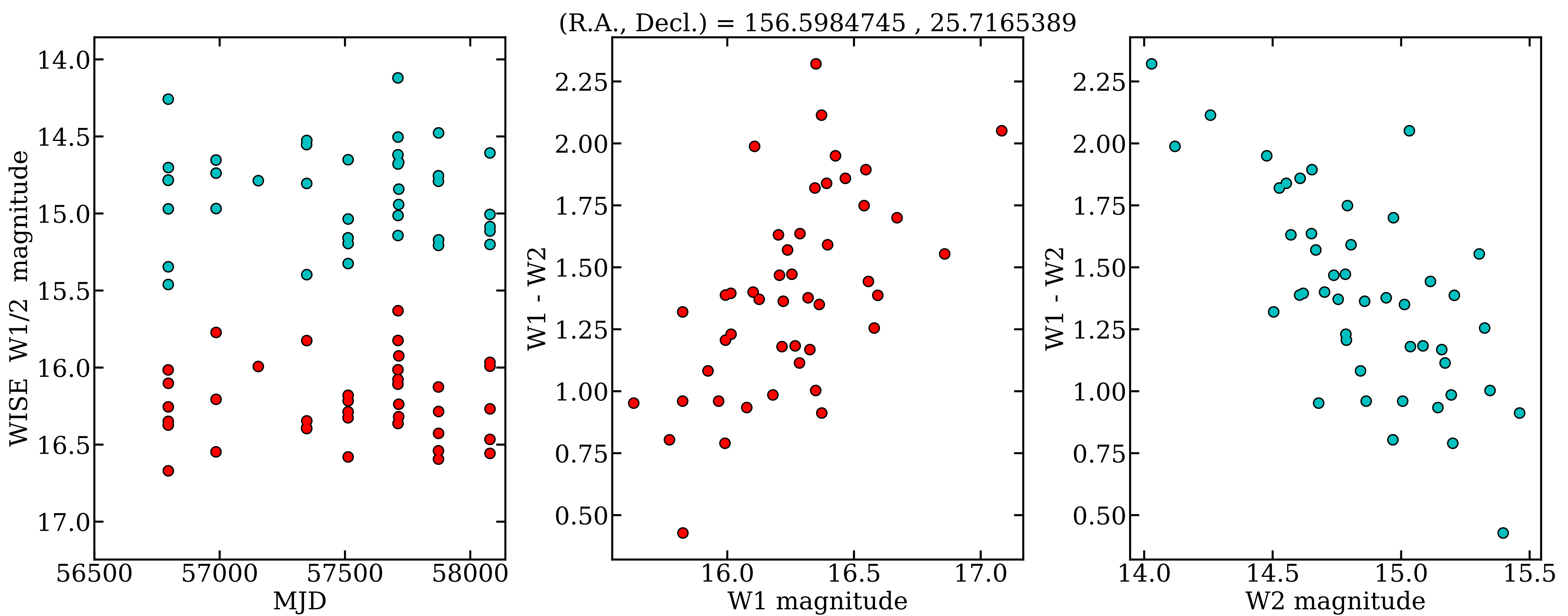


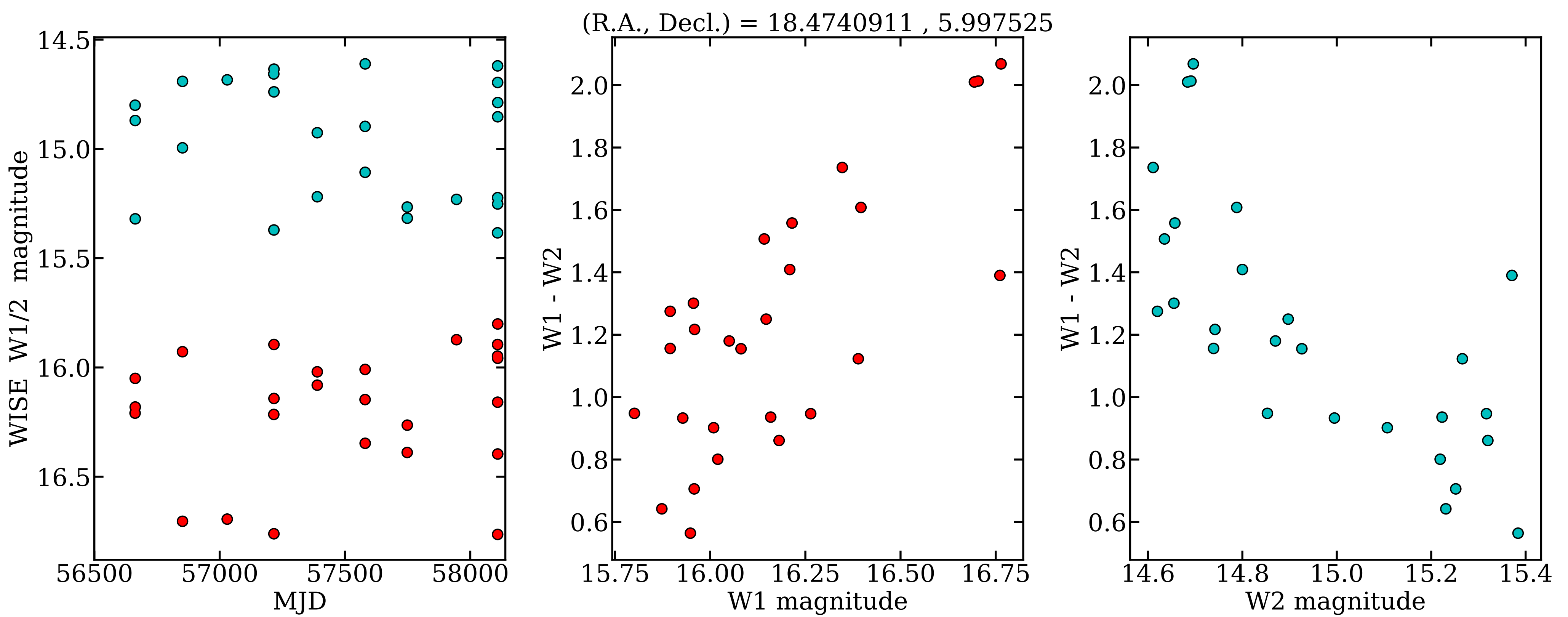
(R.A., Decl.) = 213.3629292 , -22.5614928

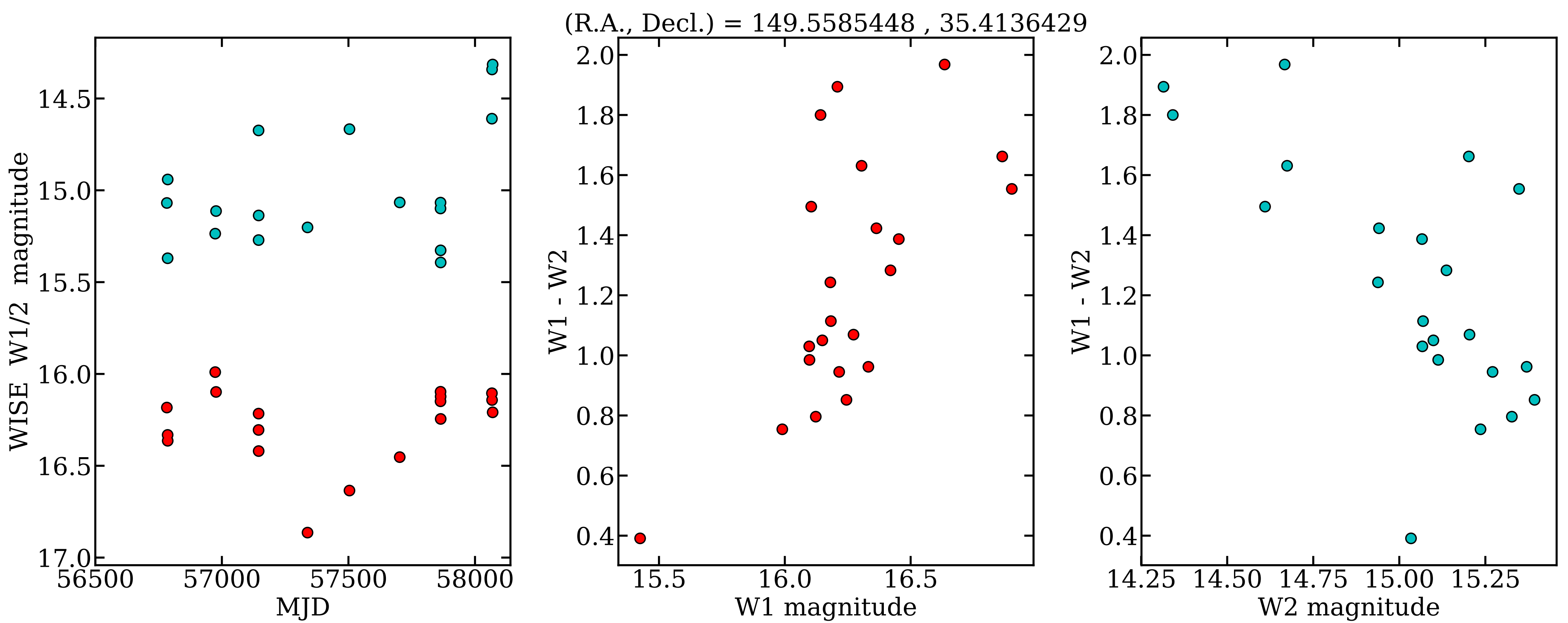




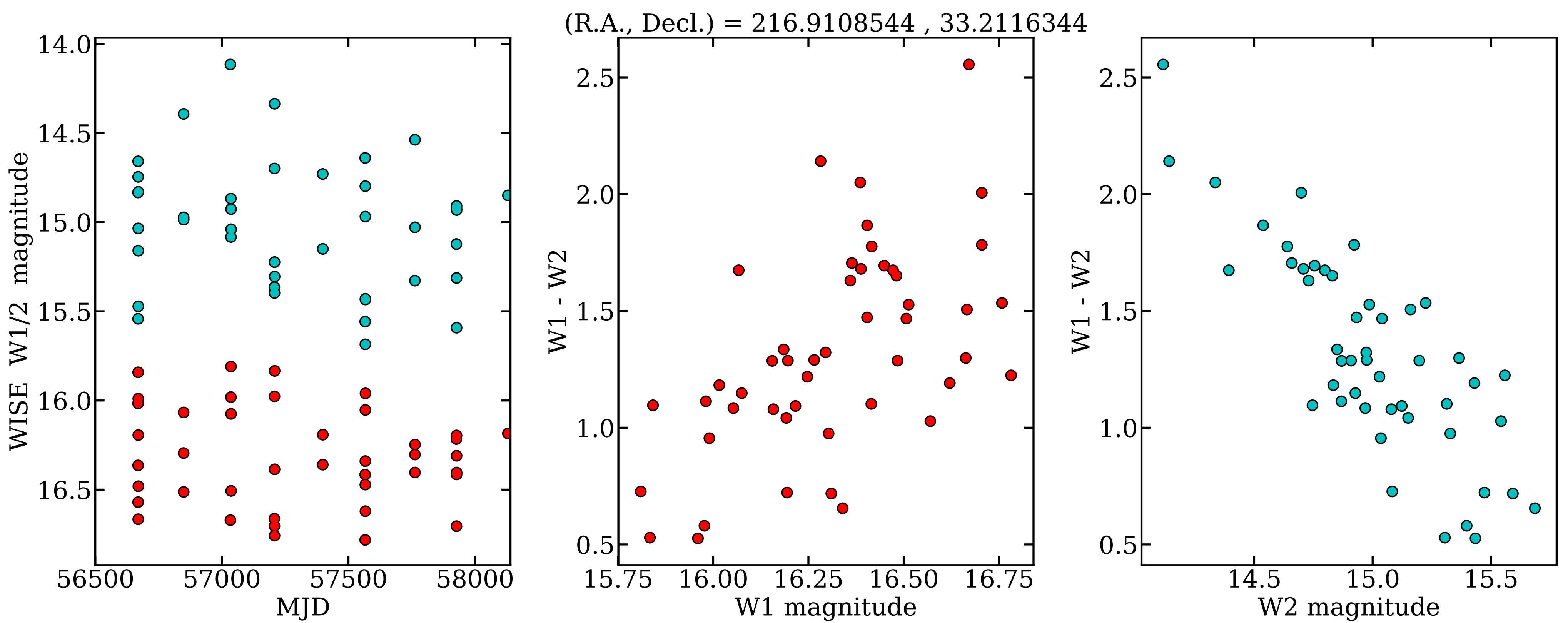


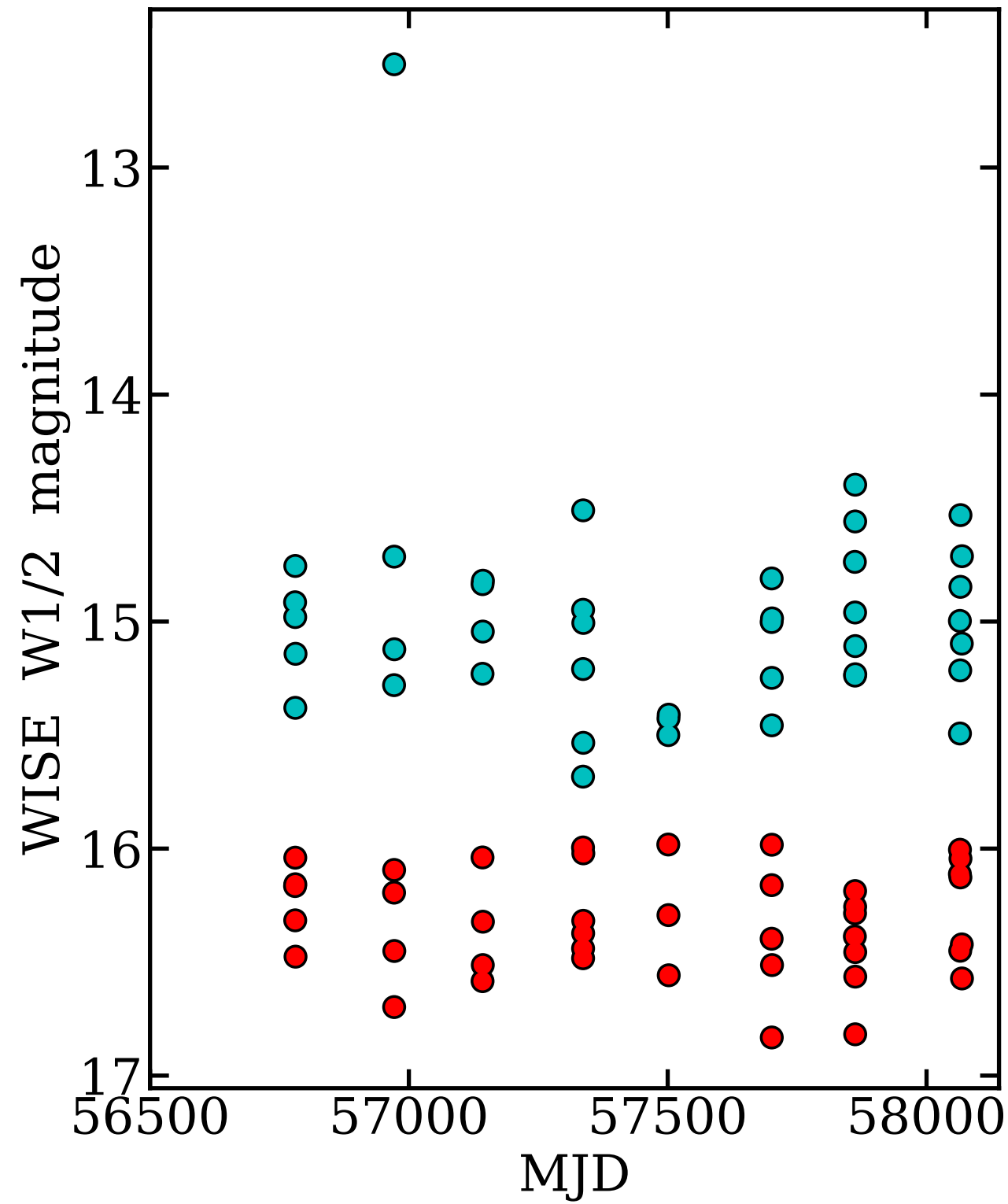




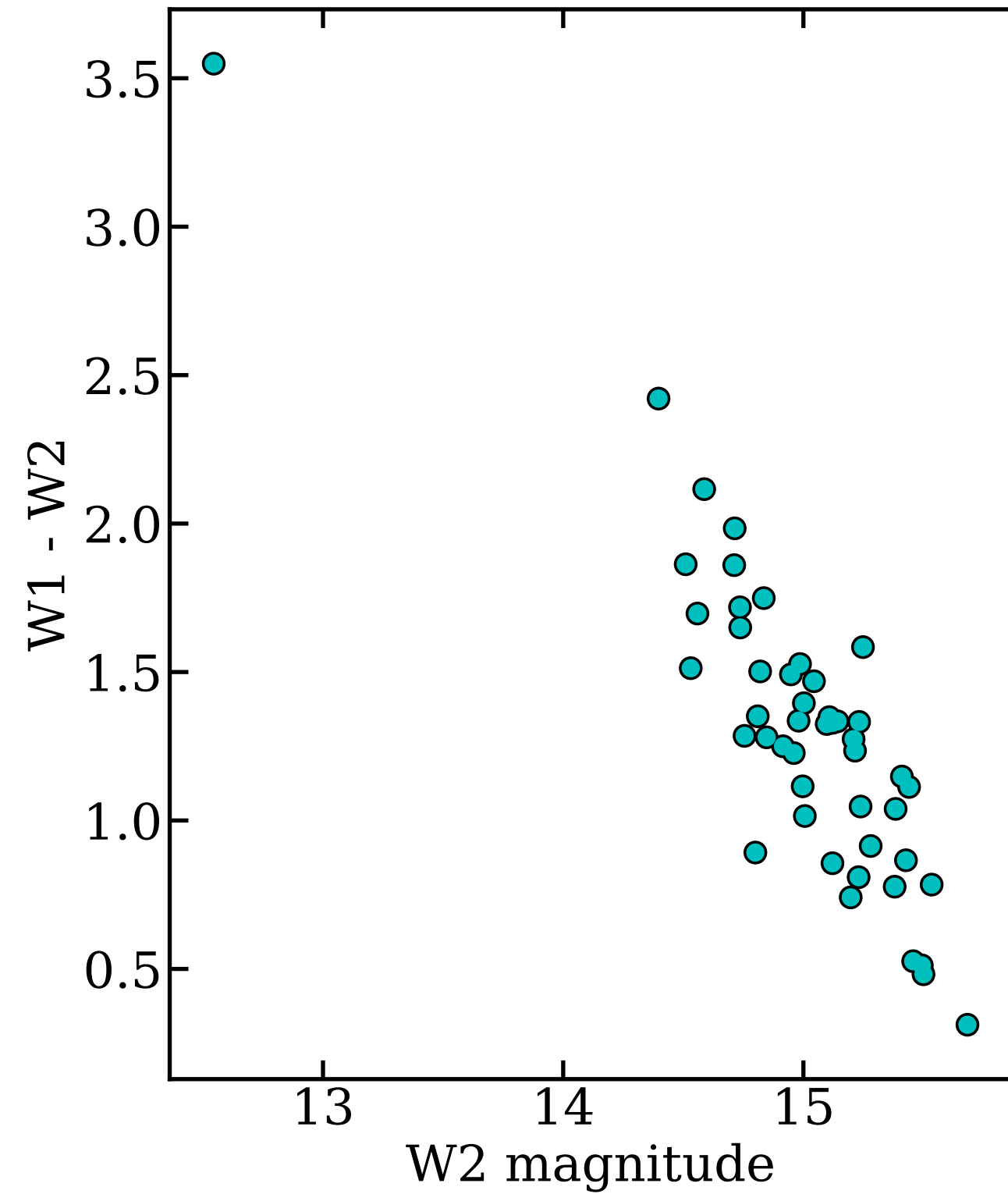
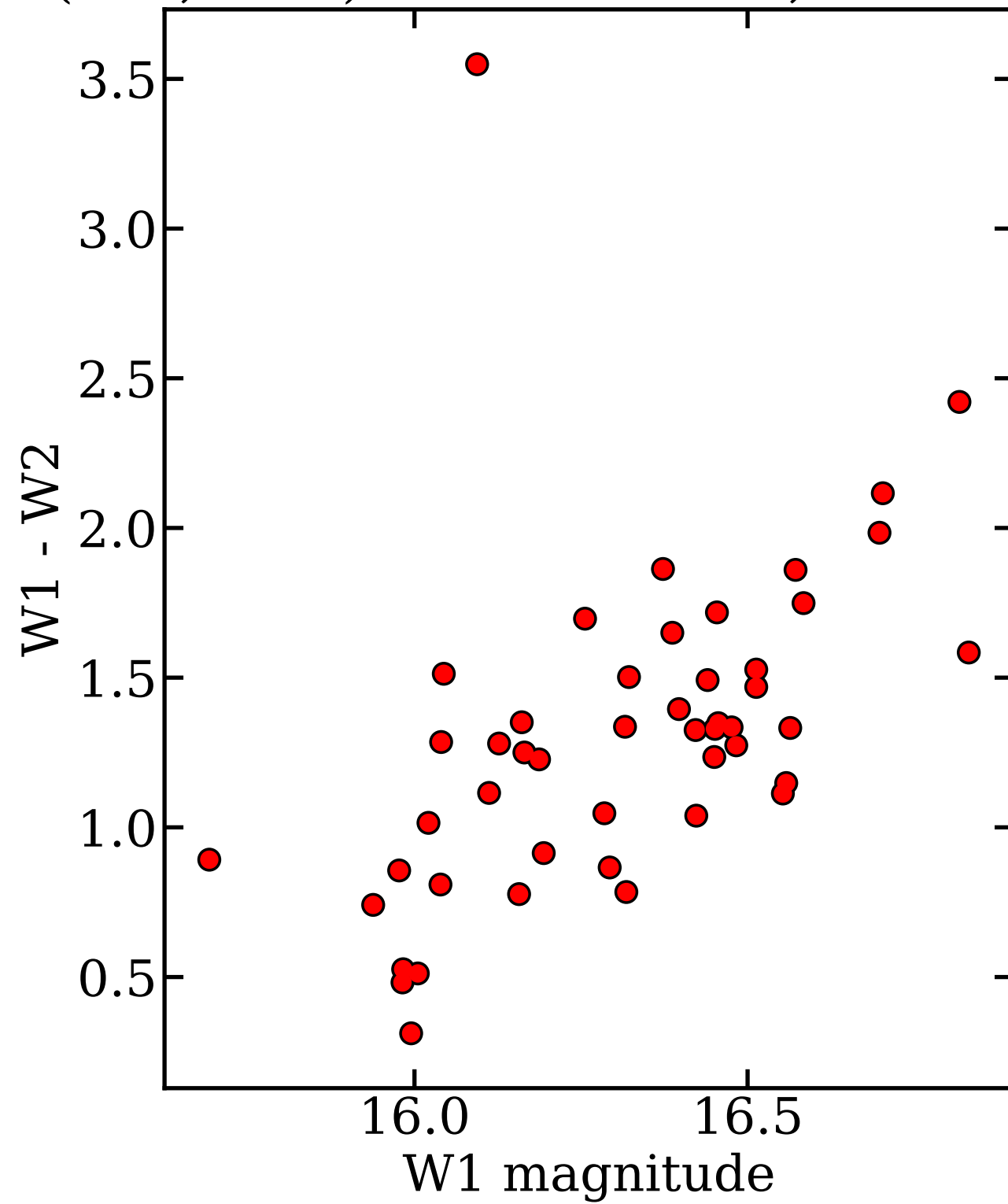


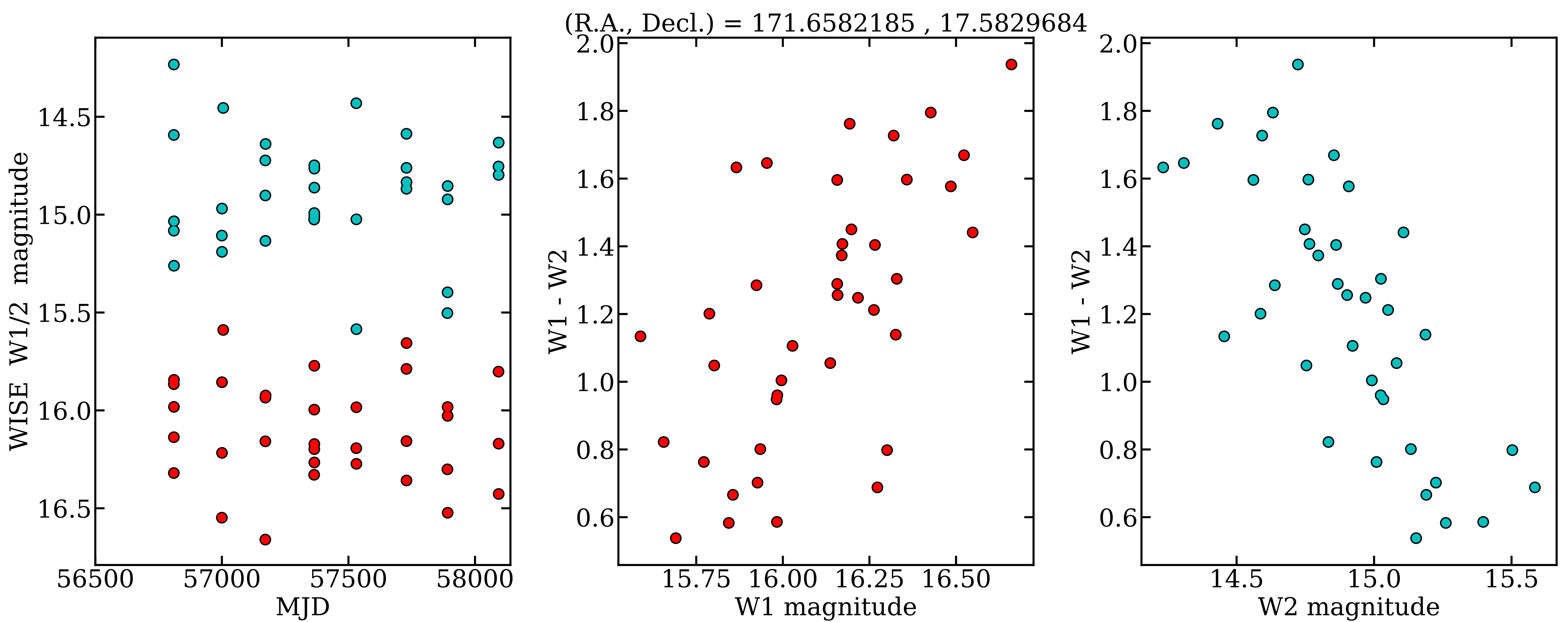


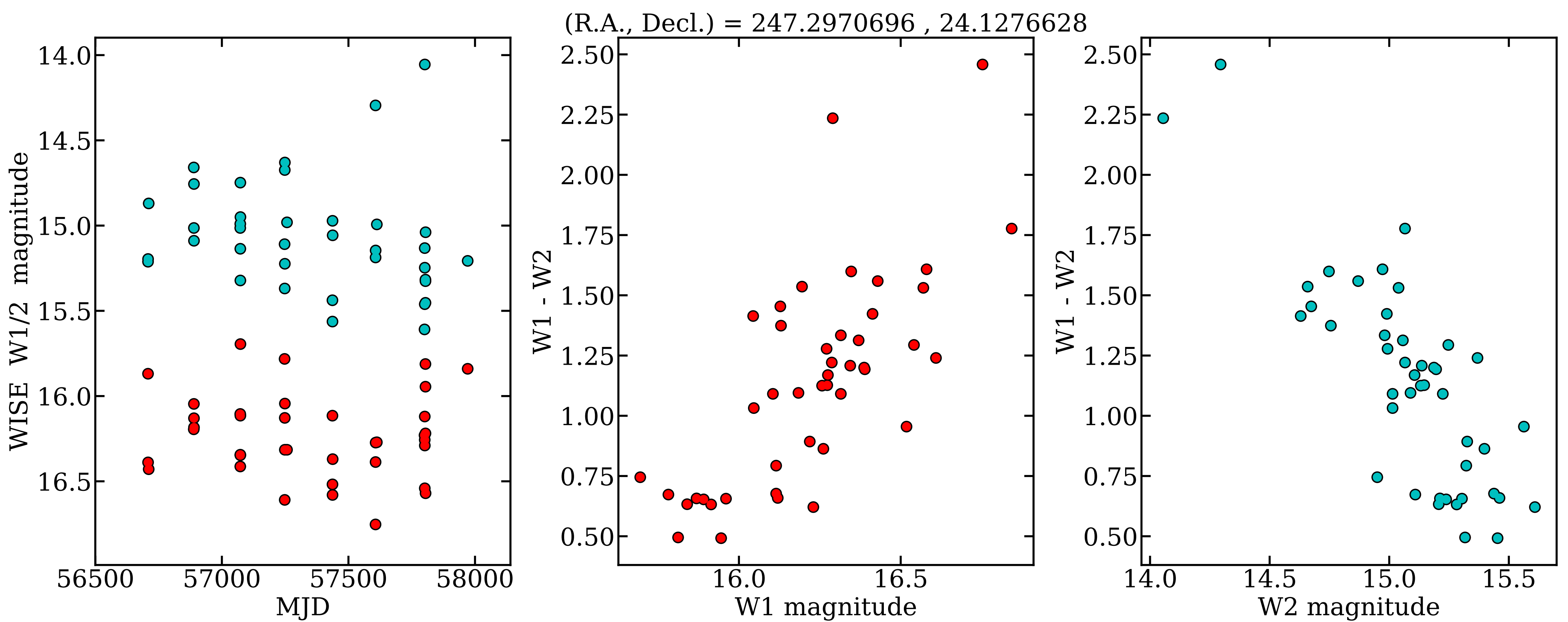


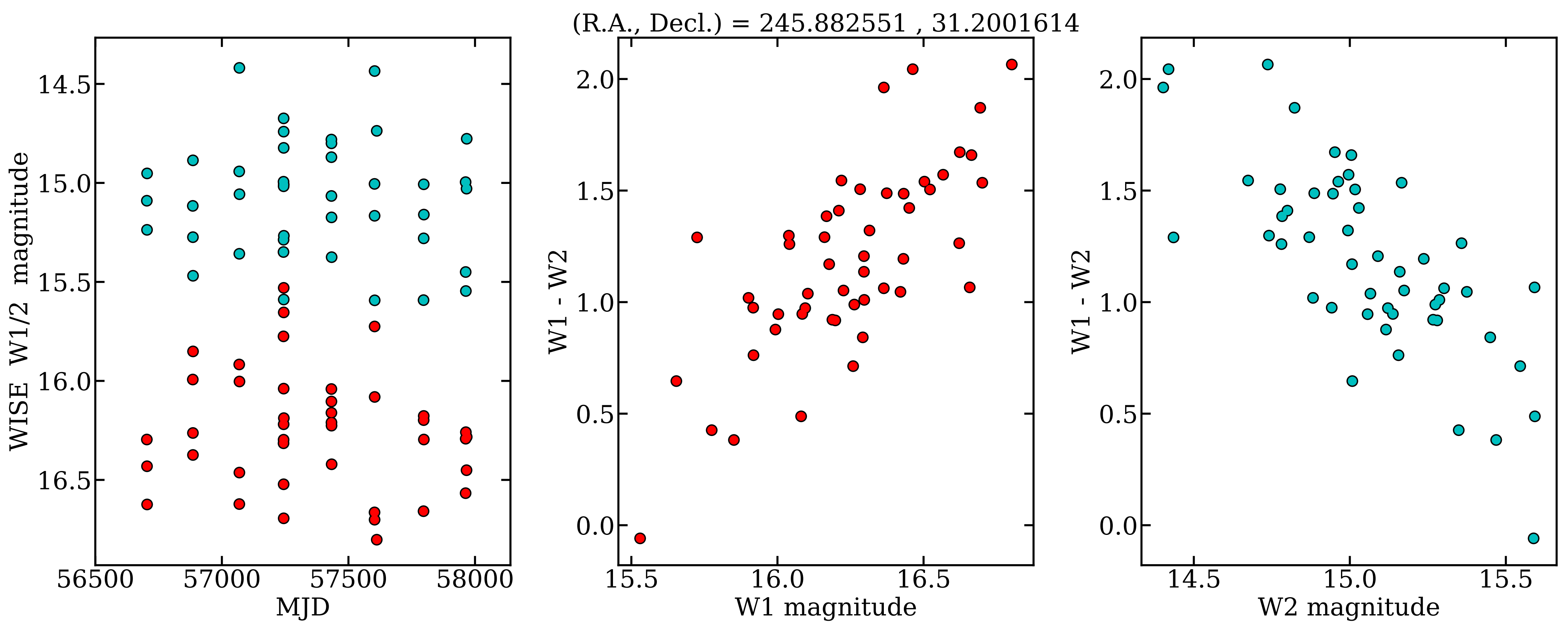


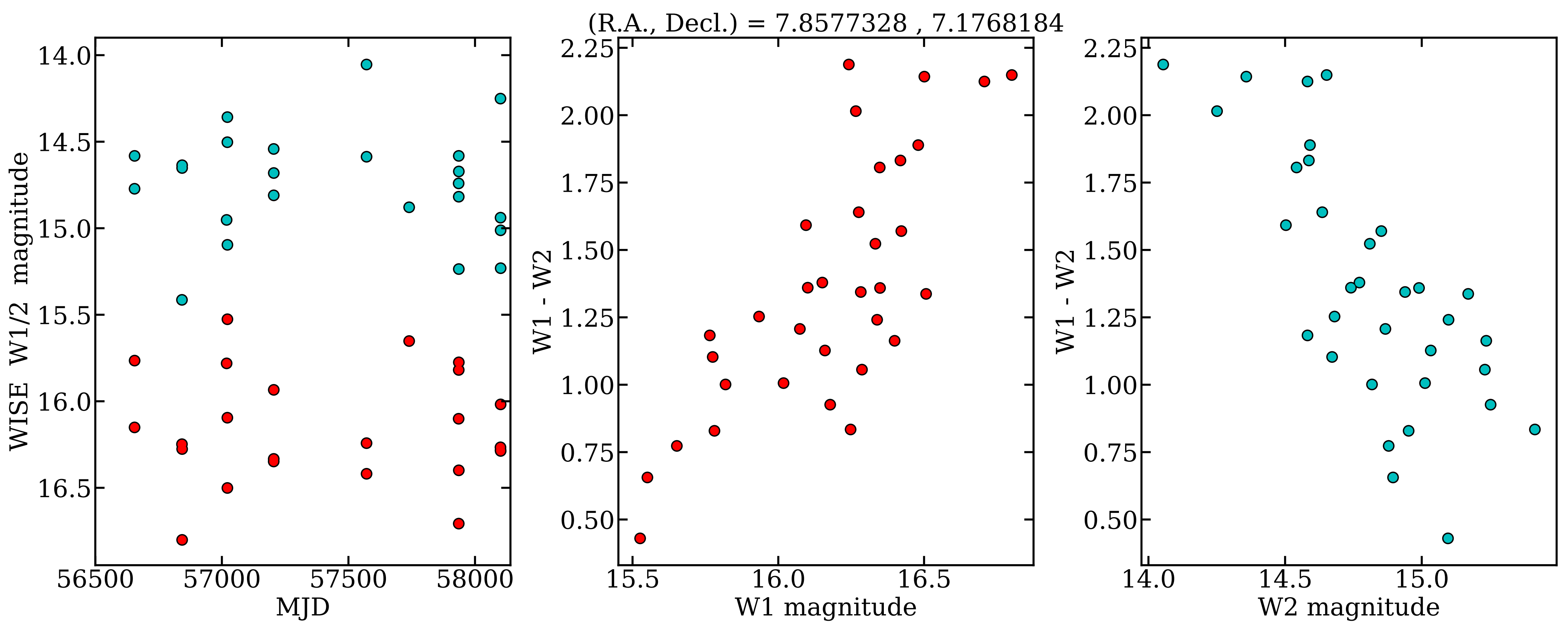
(R.A., Decl.) = 163.3457903 , 58.0700218

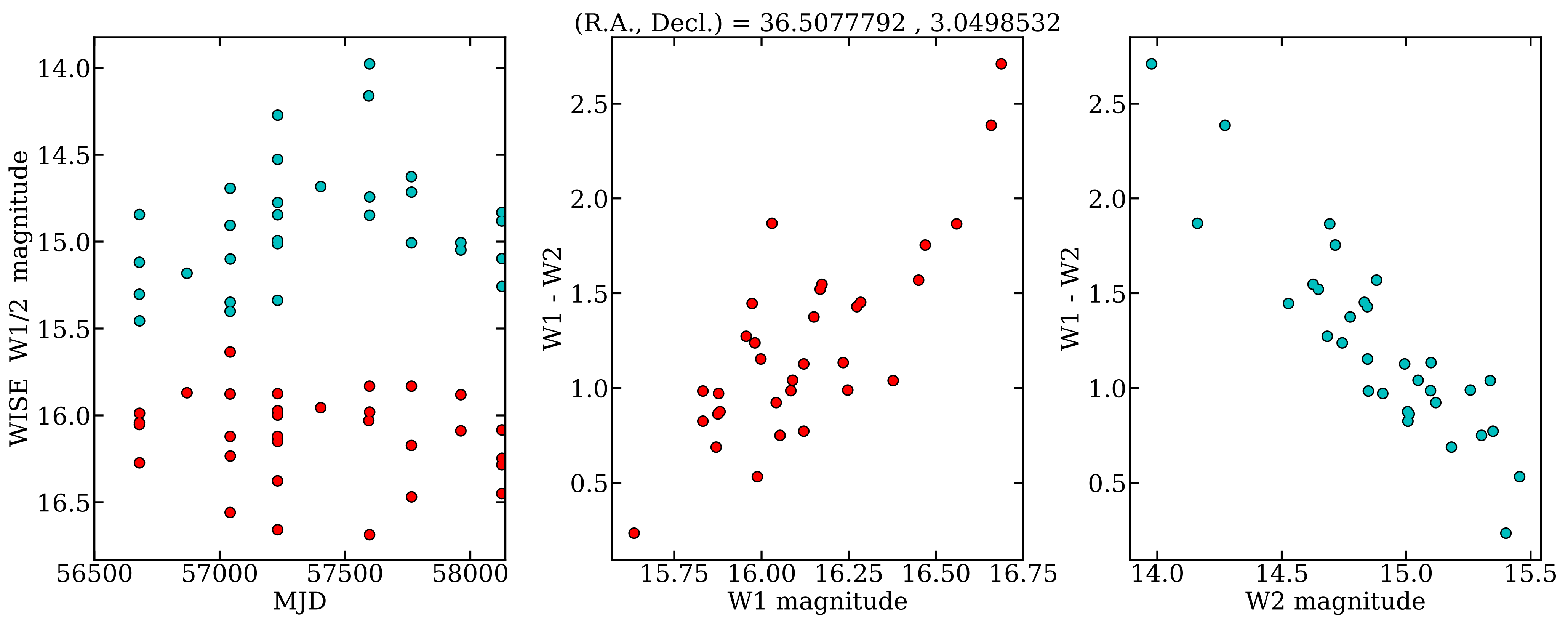


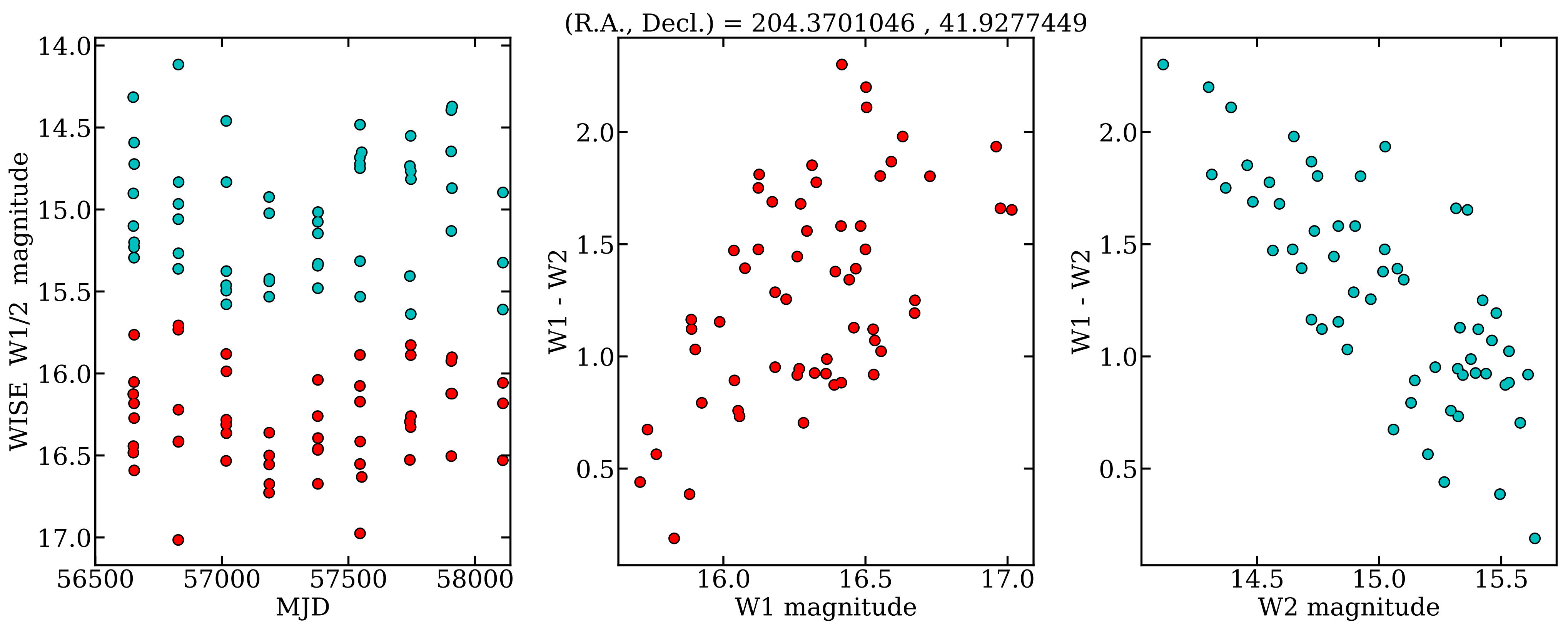




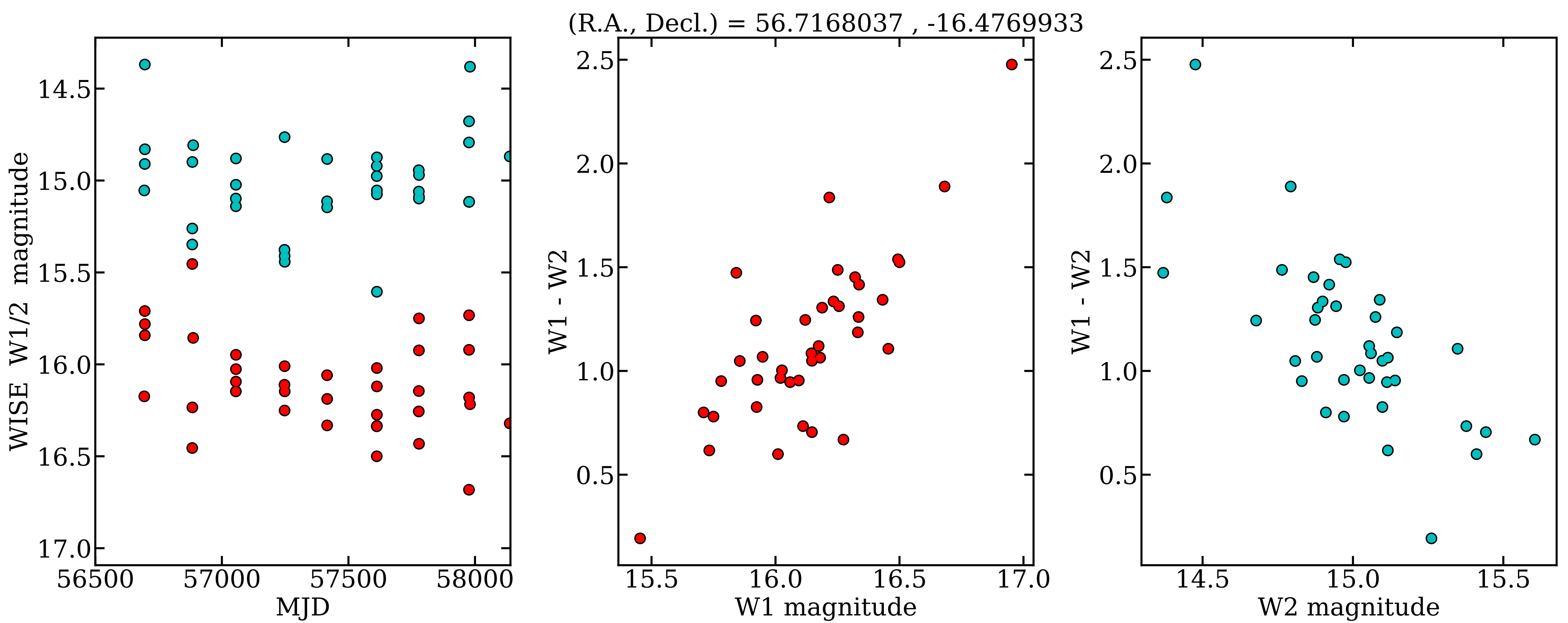


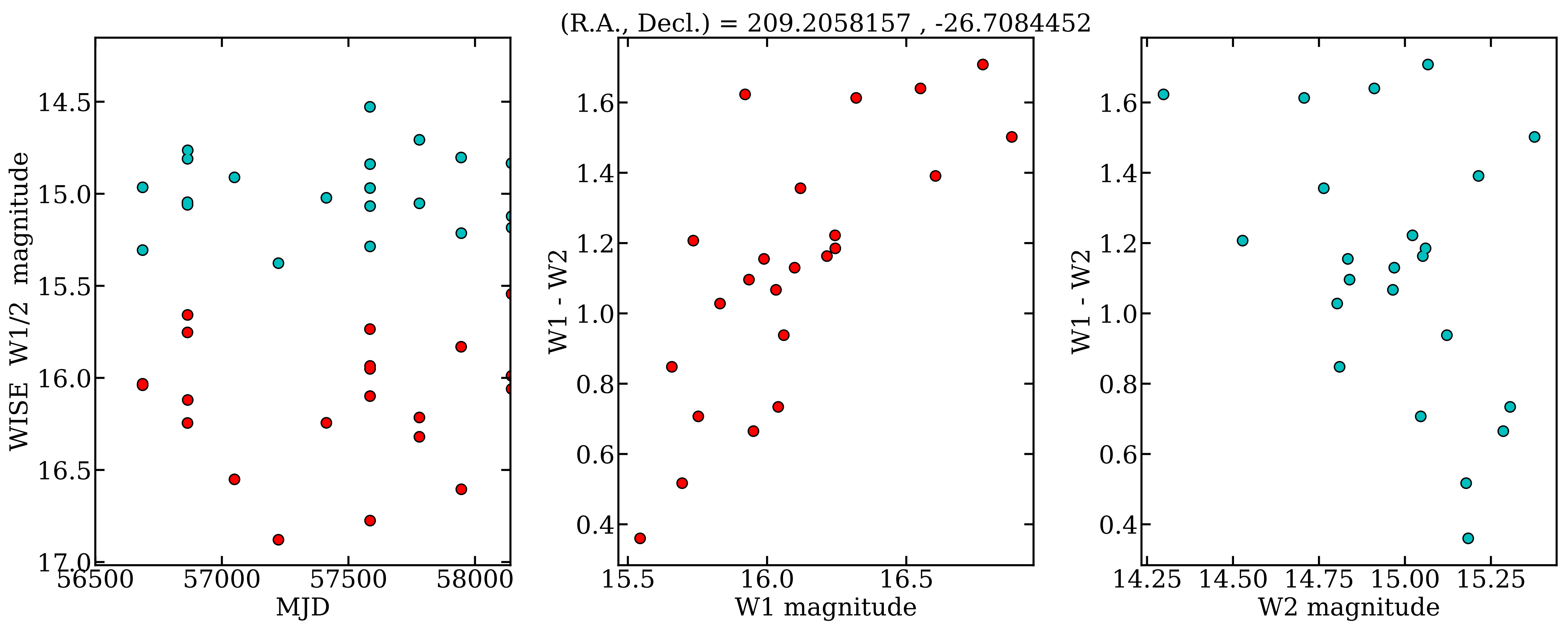


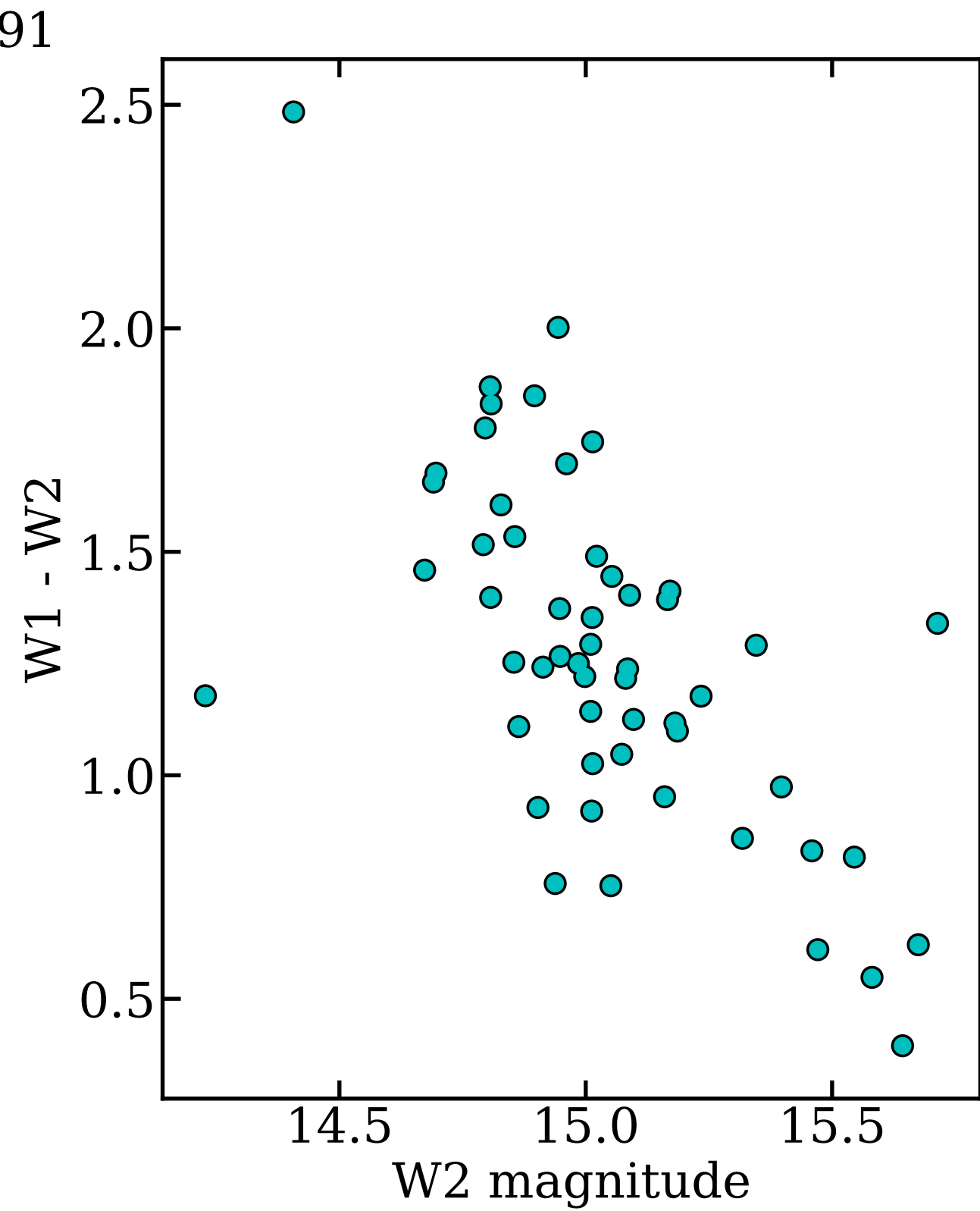
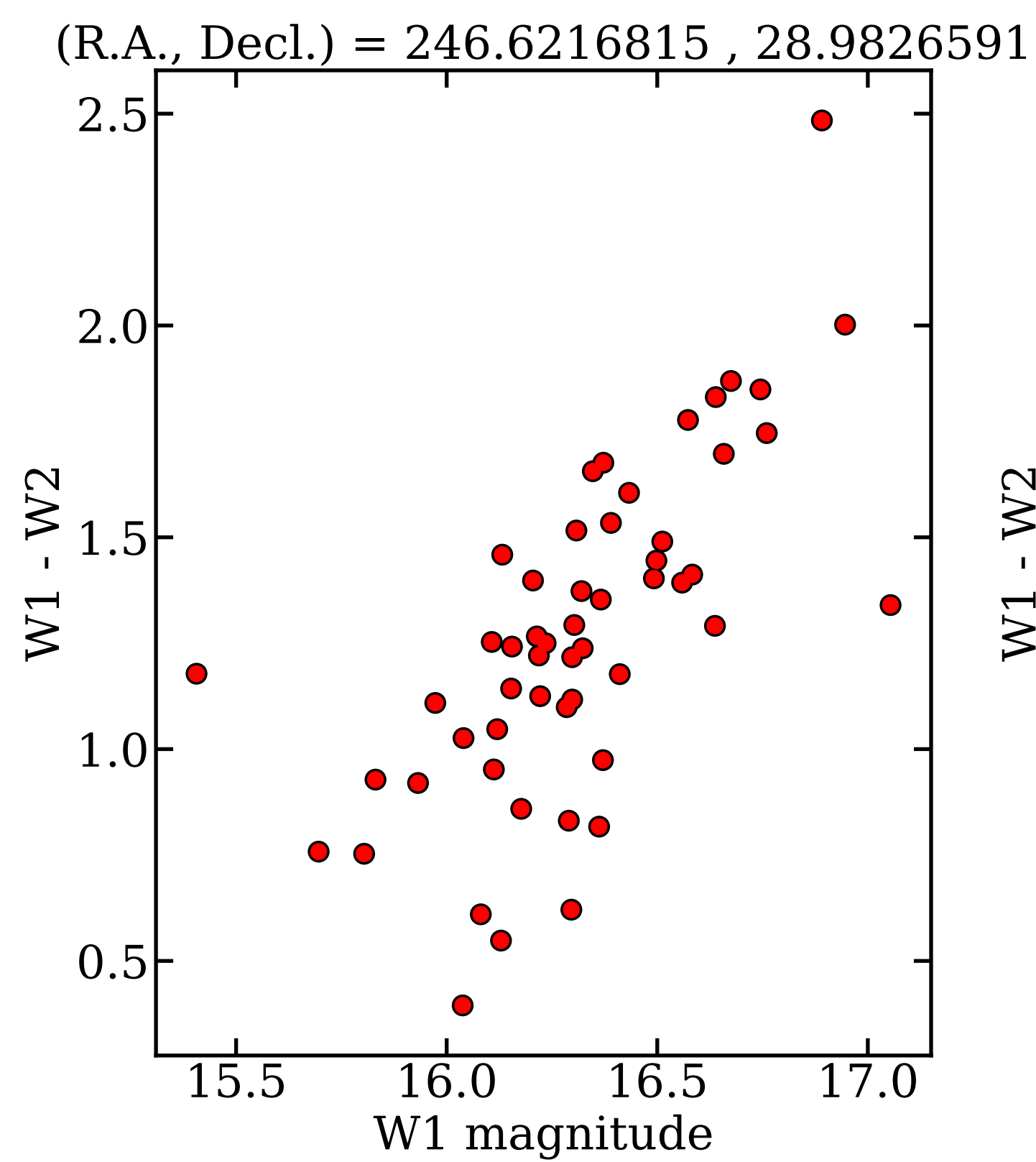
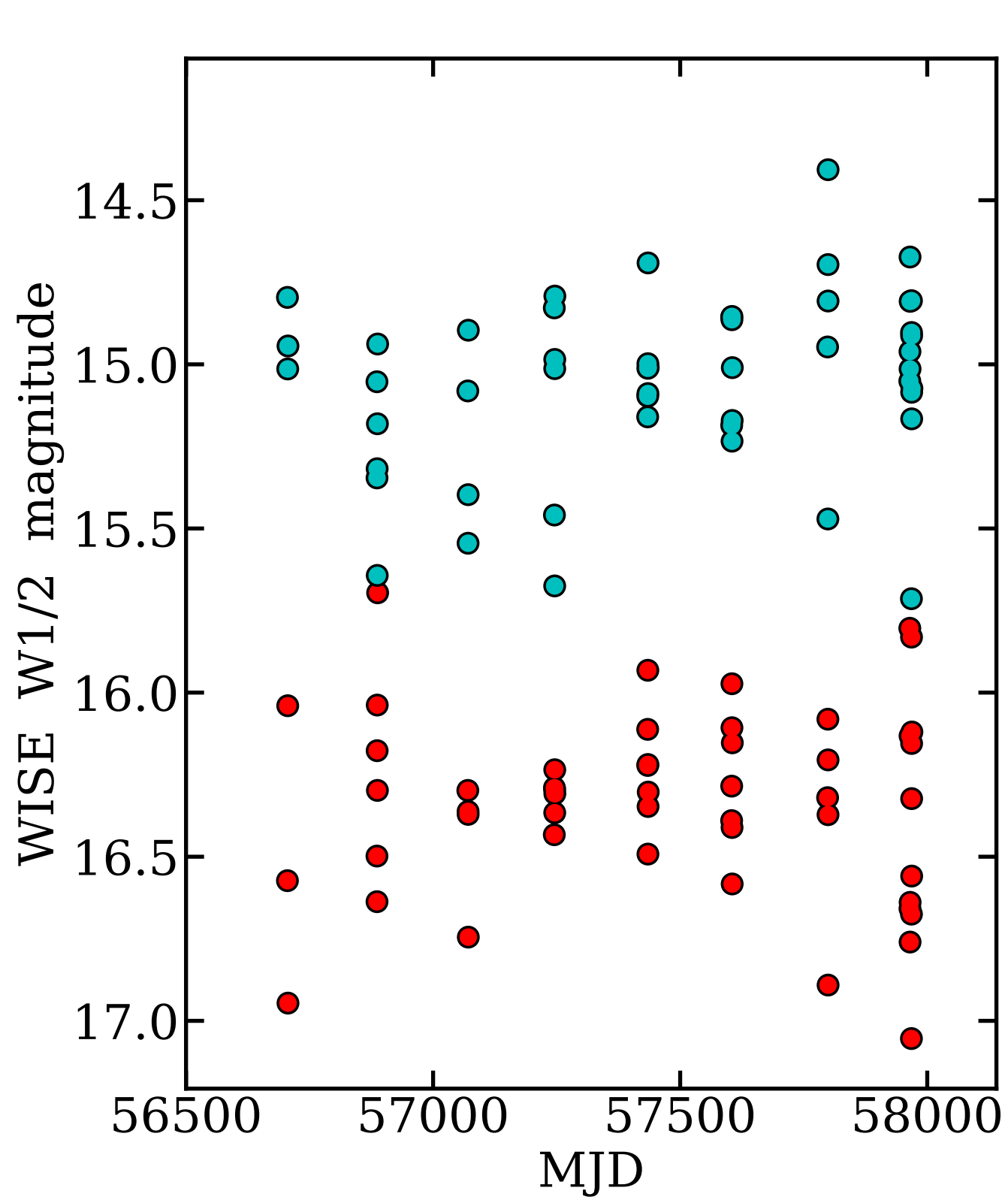


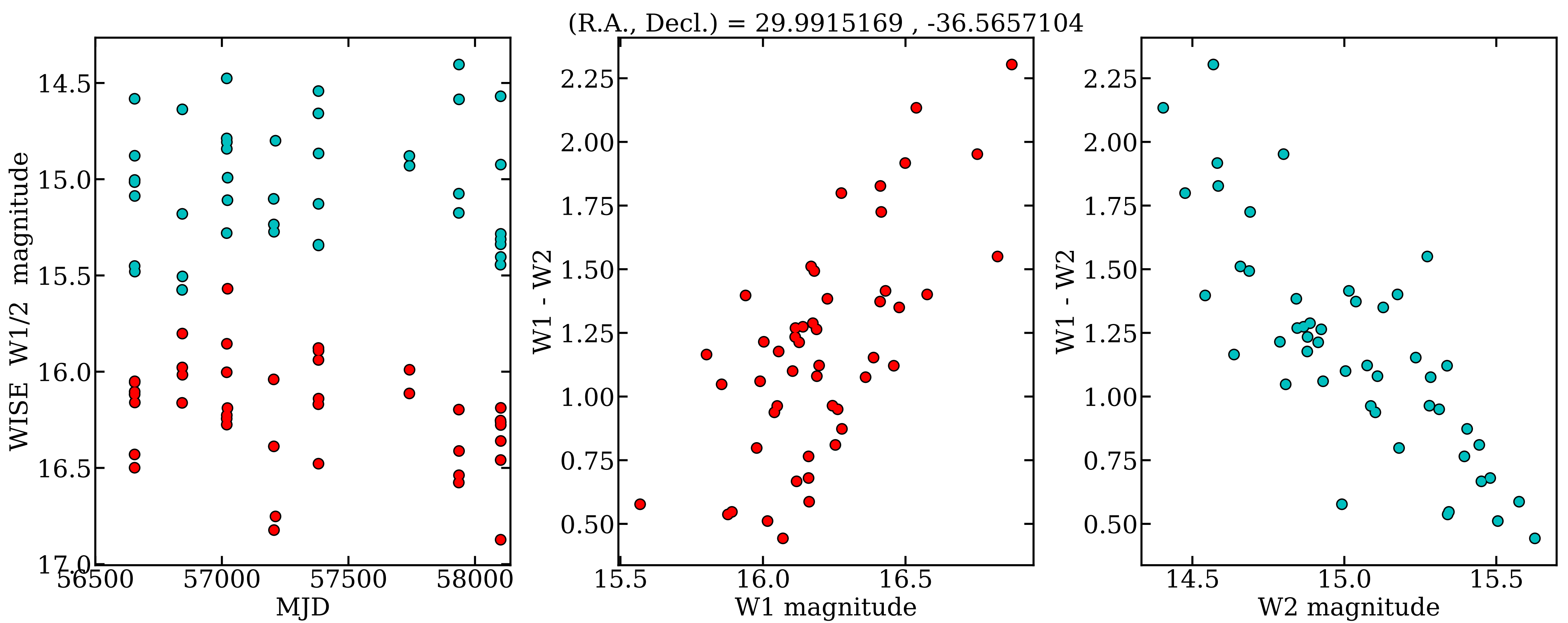


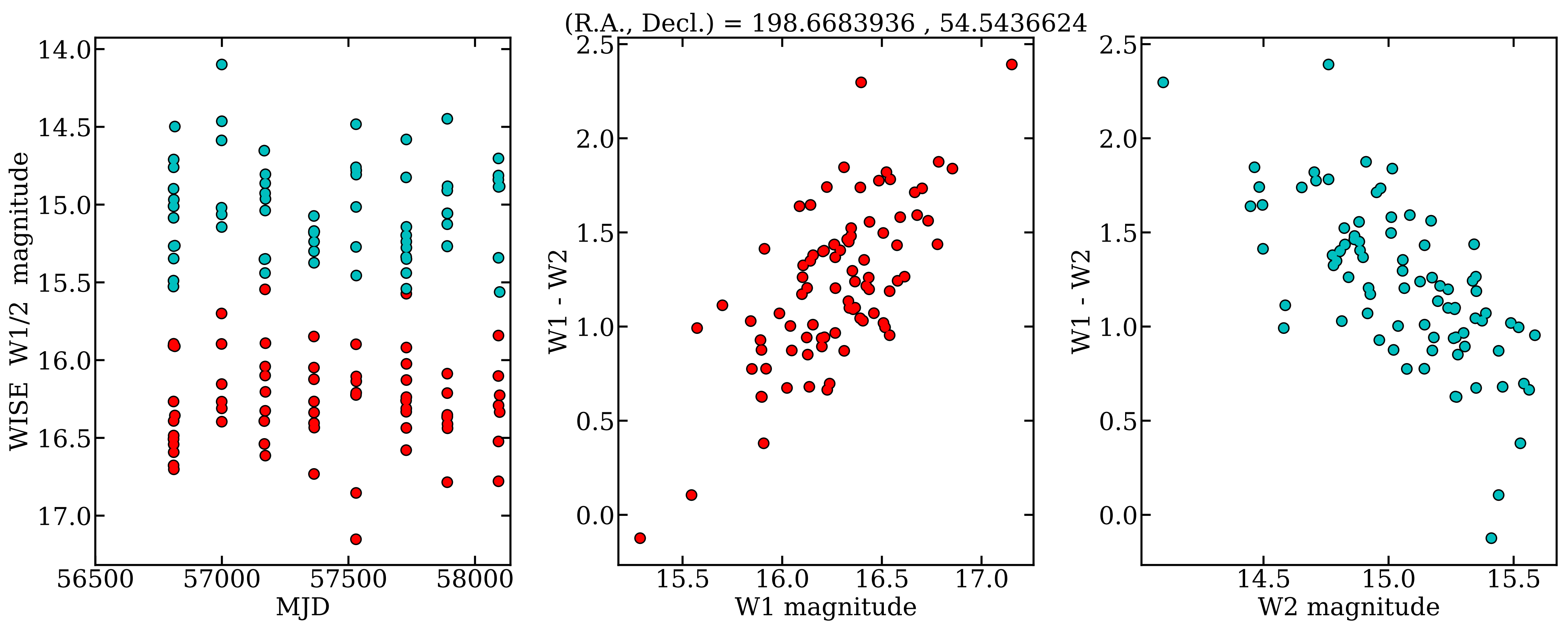


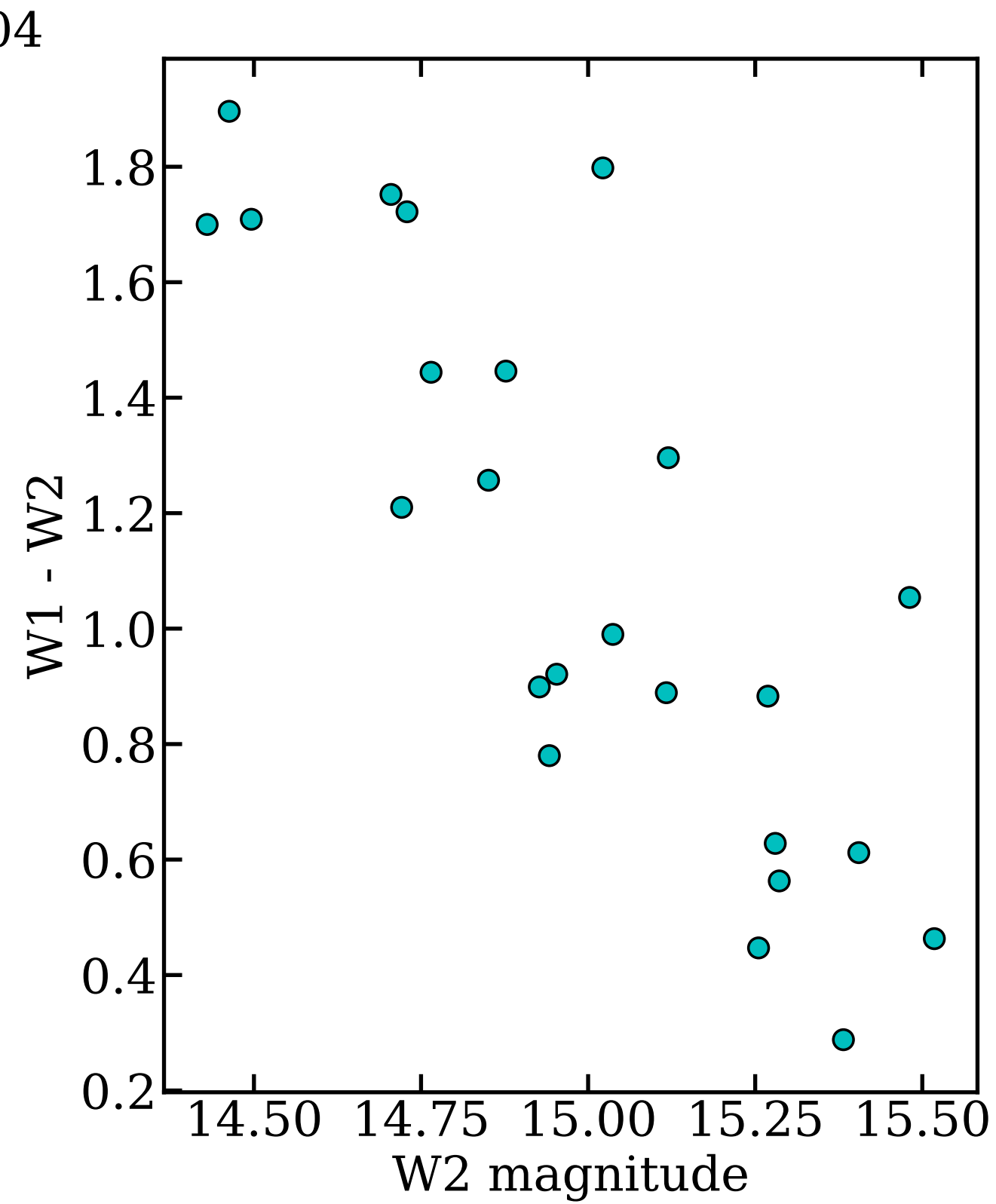
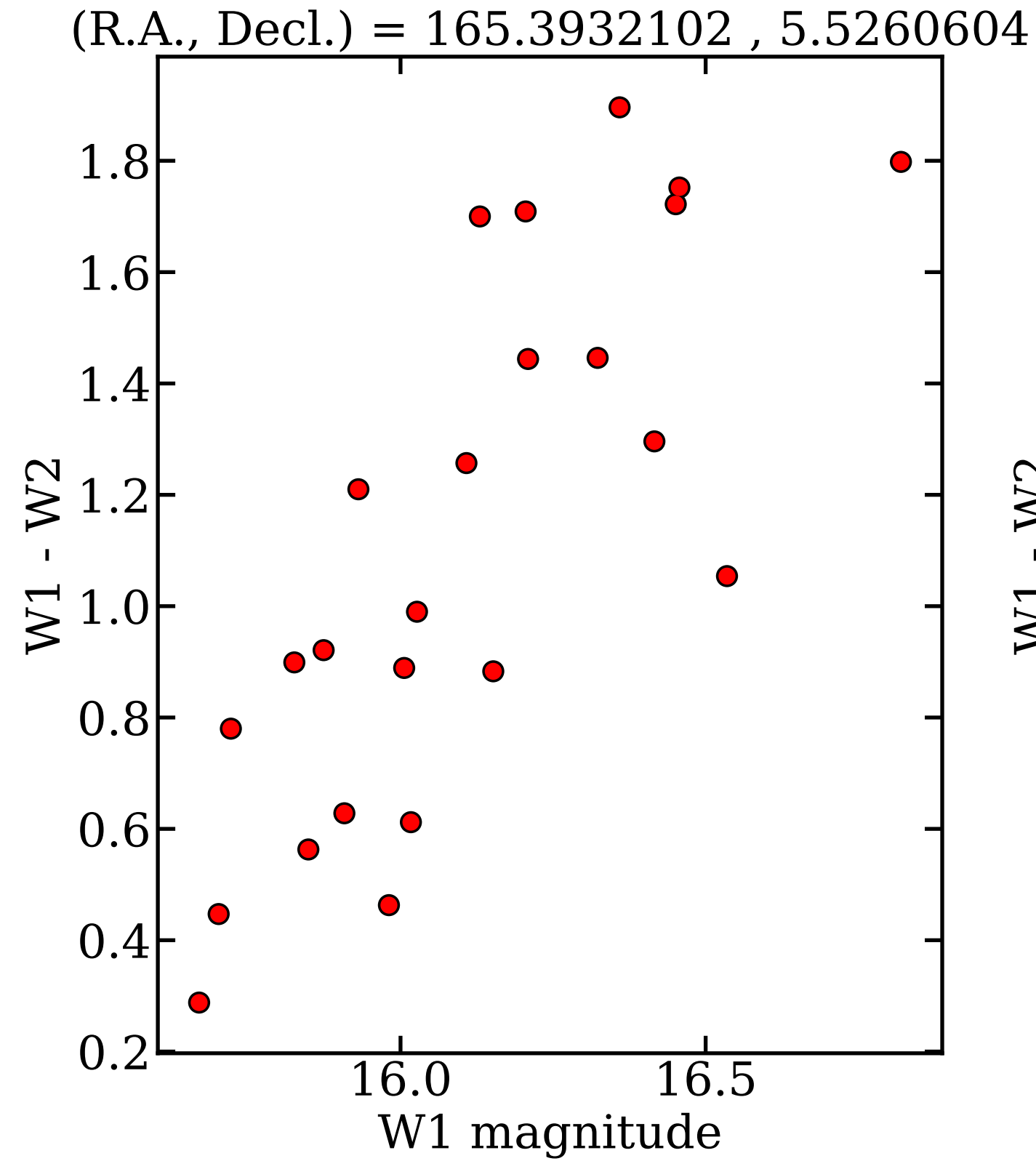
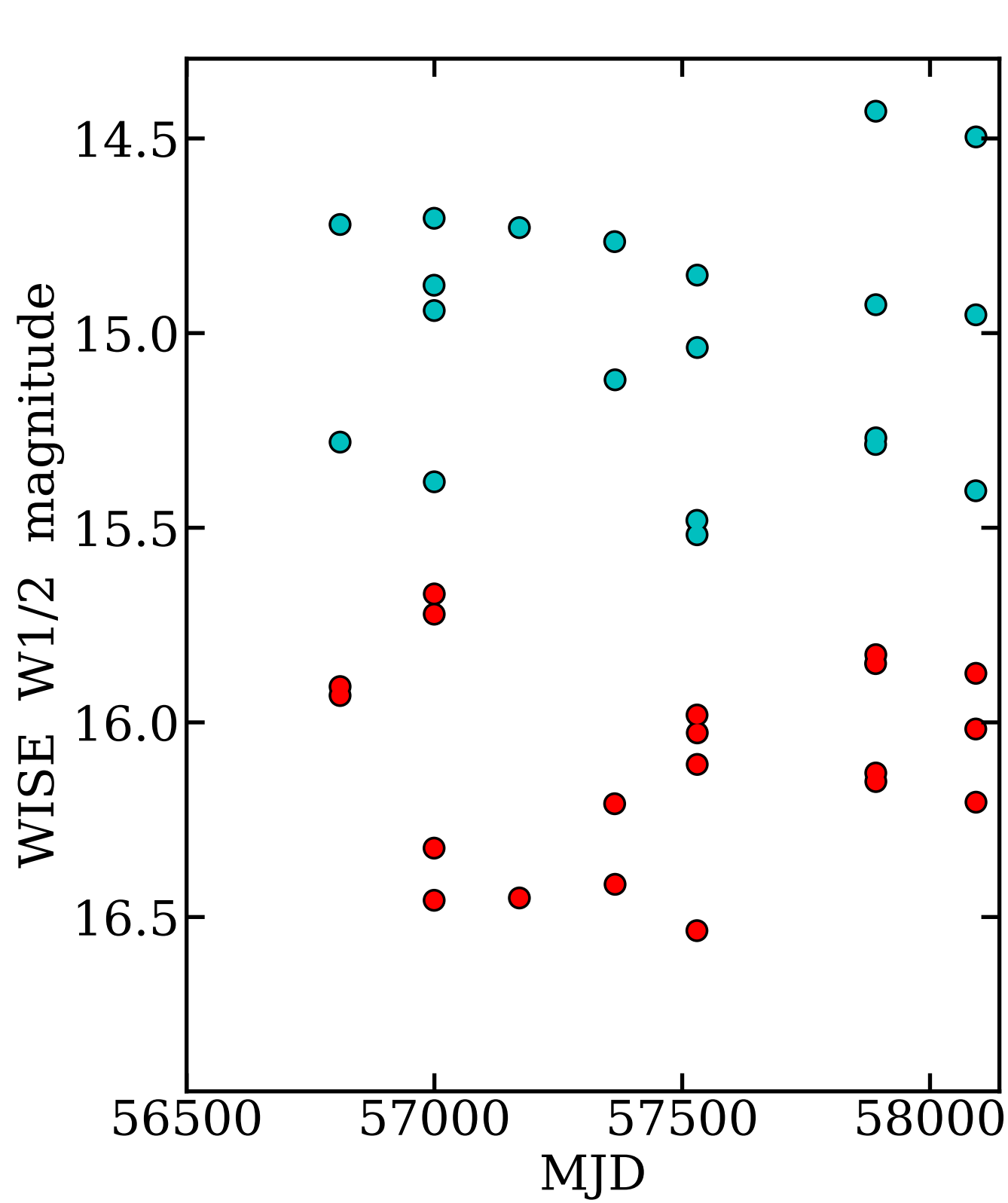


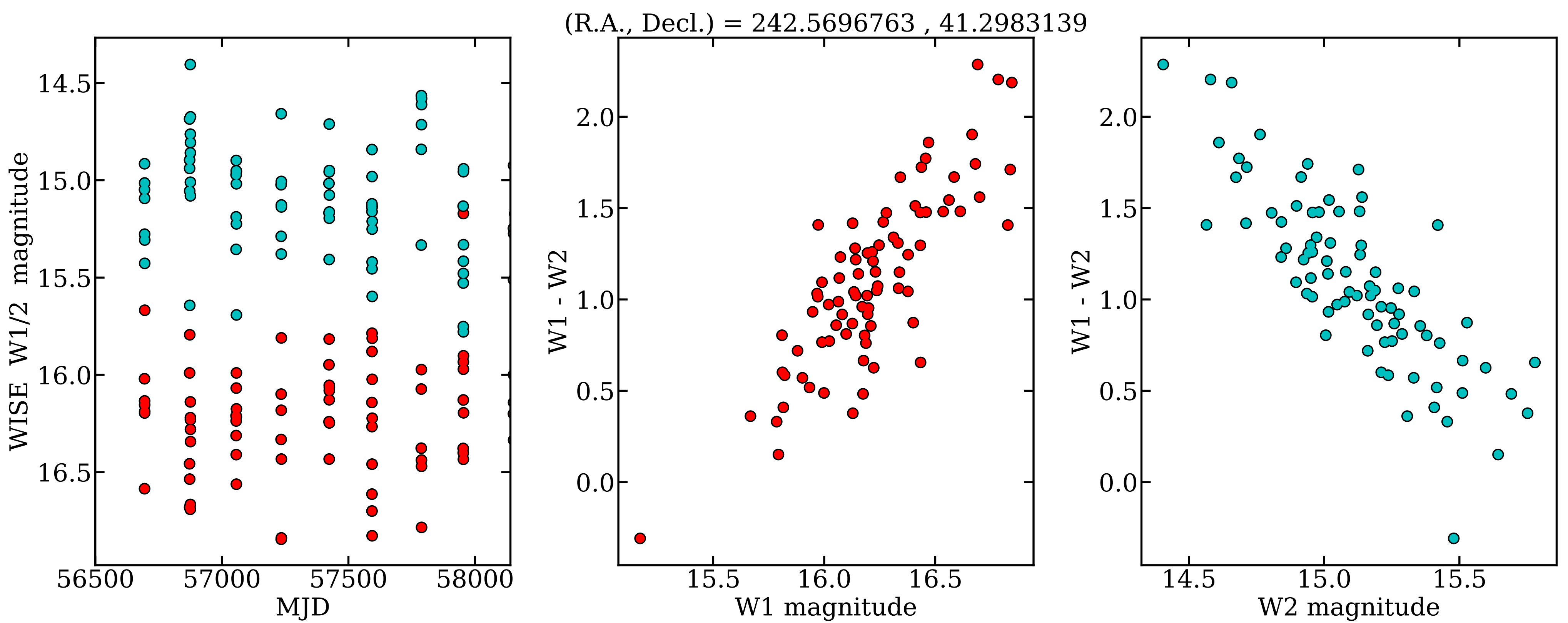


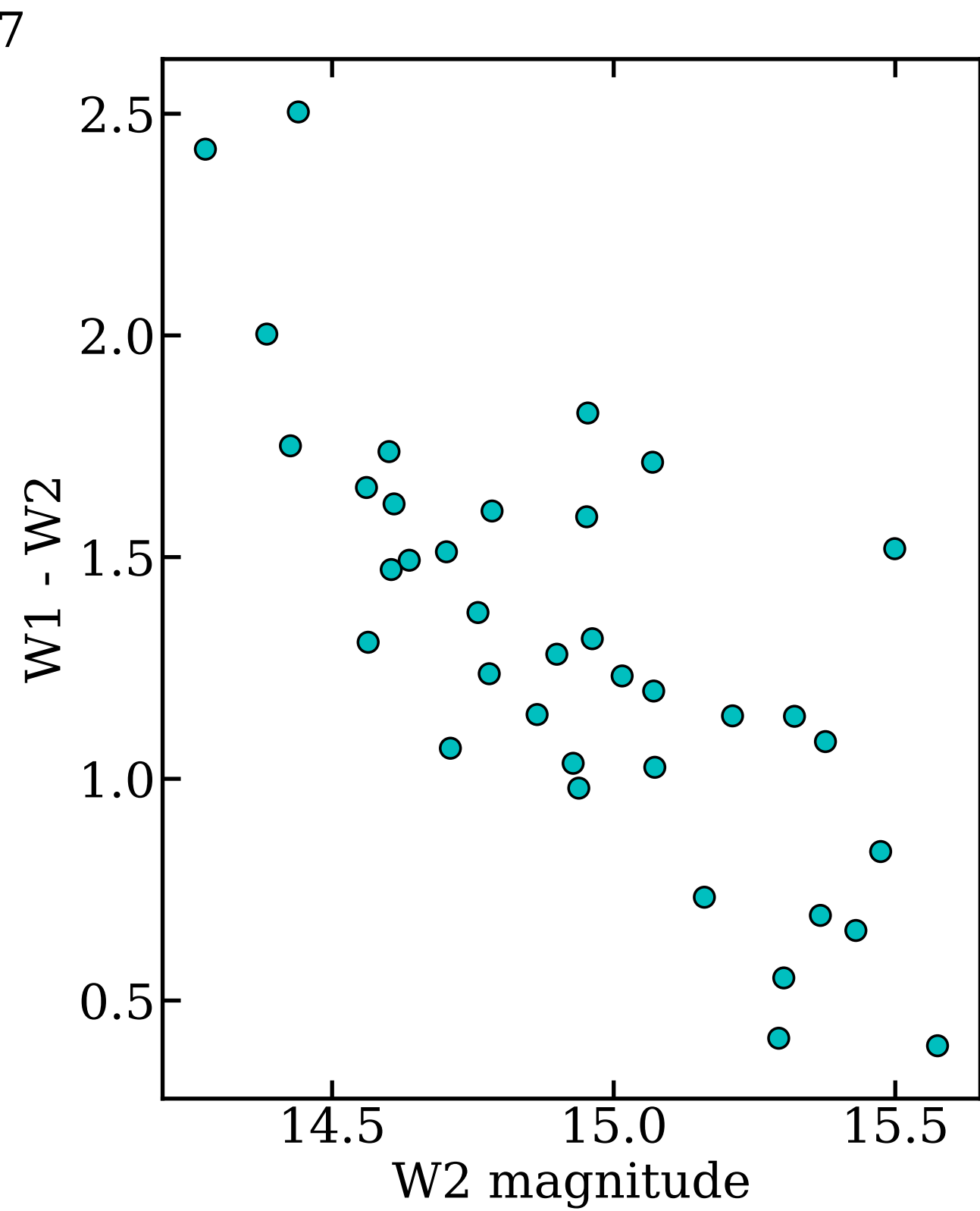
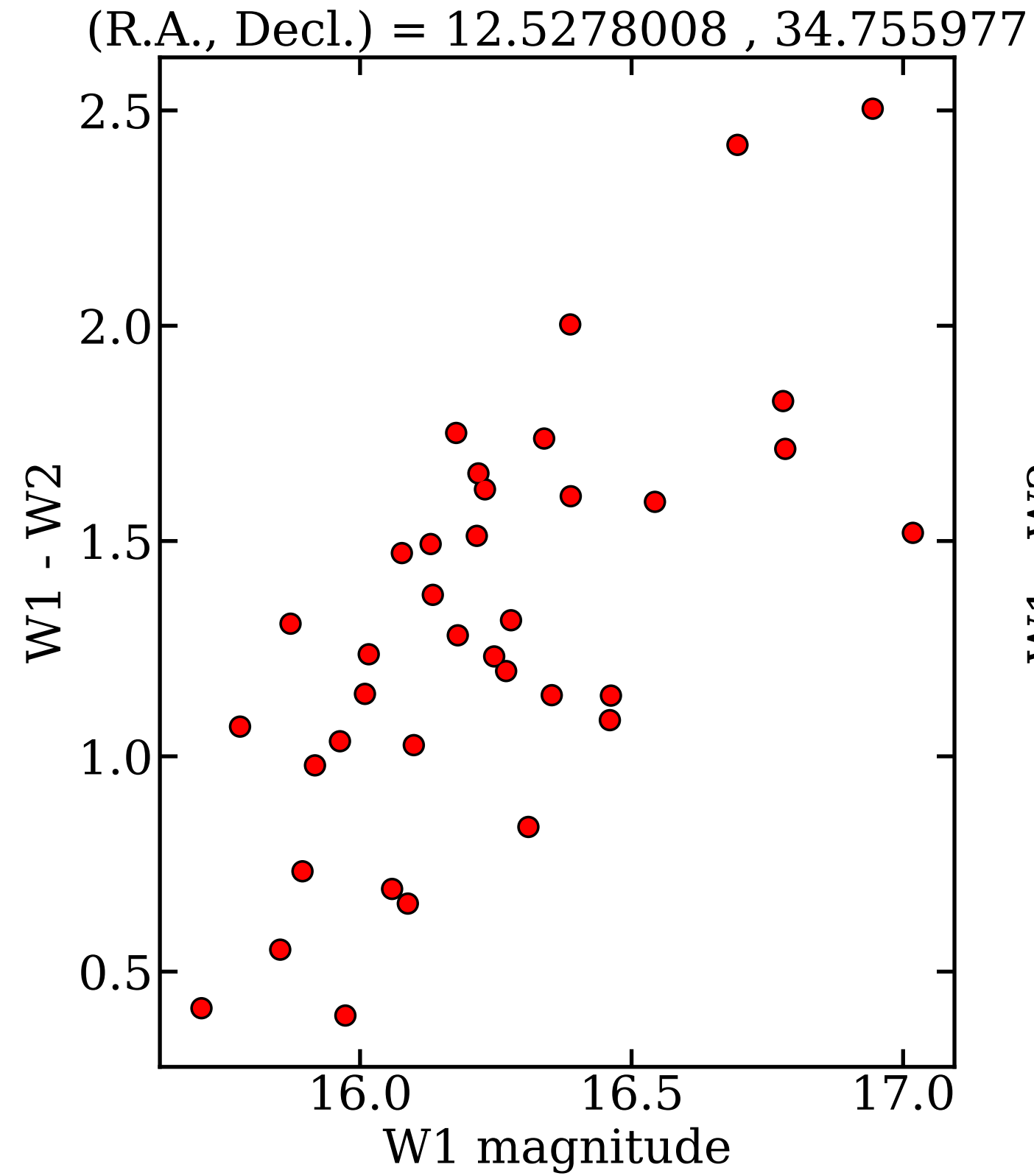
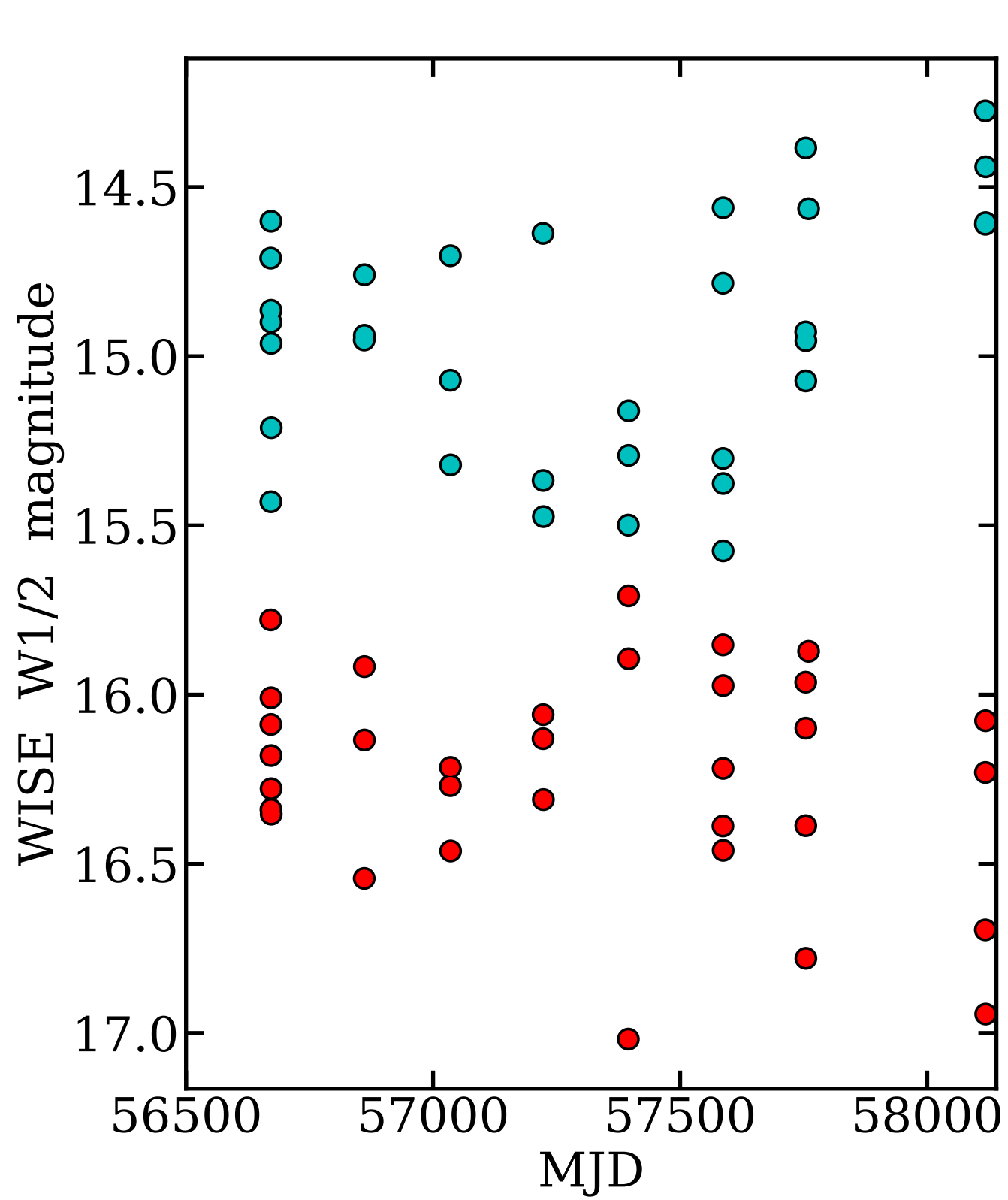




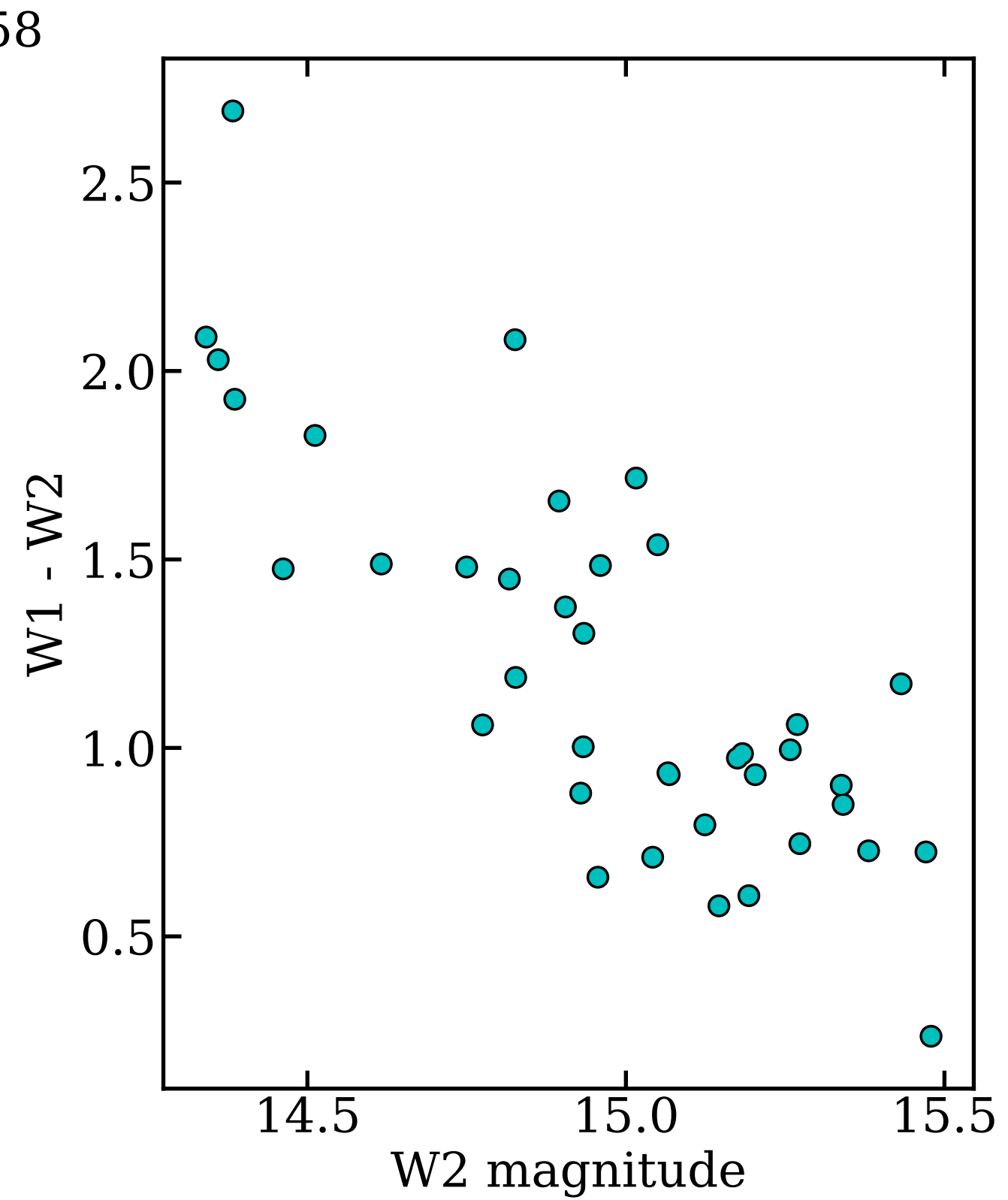
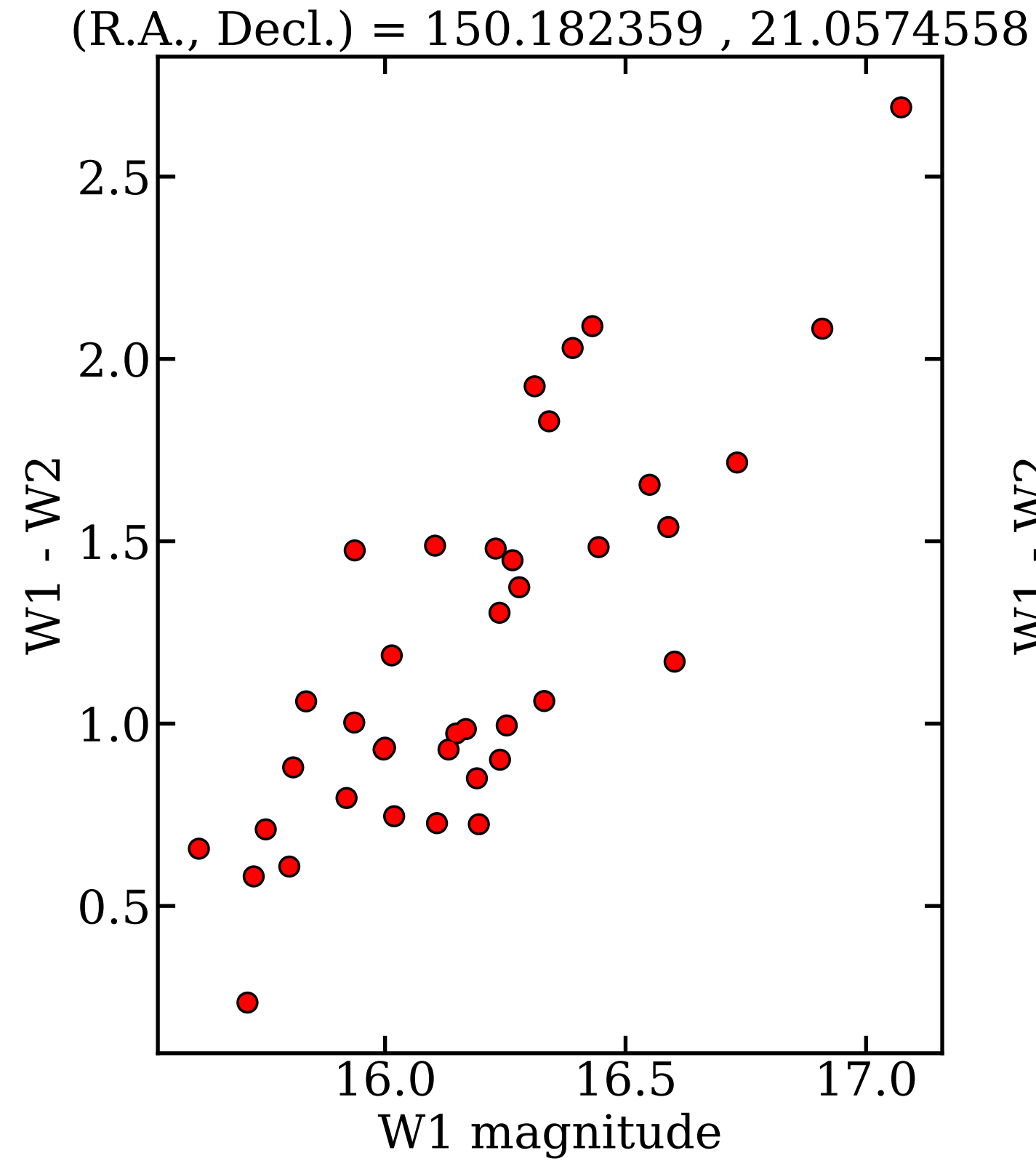
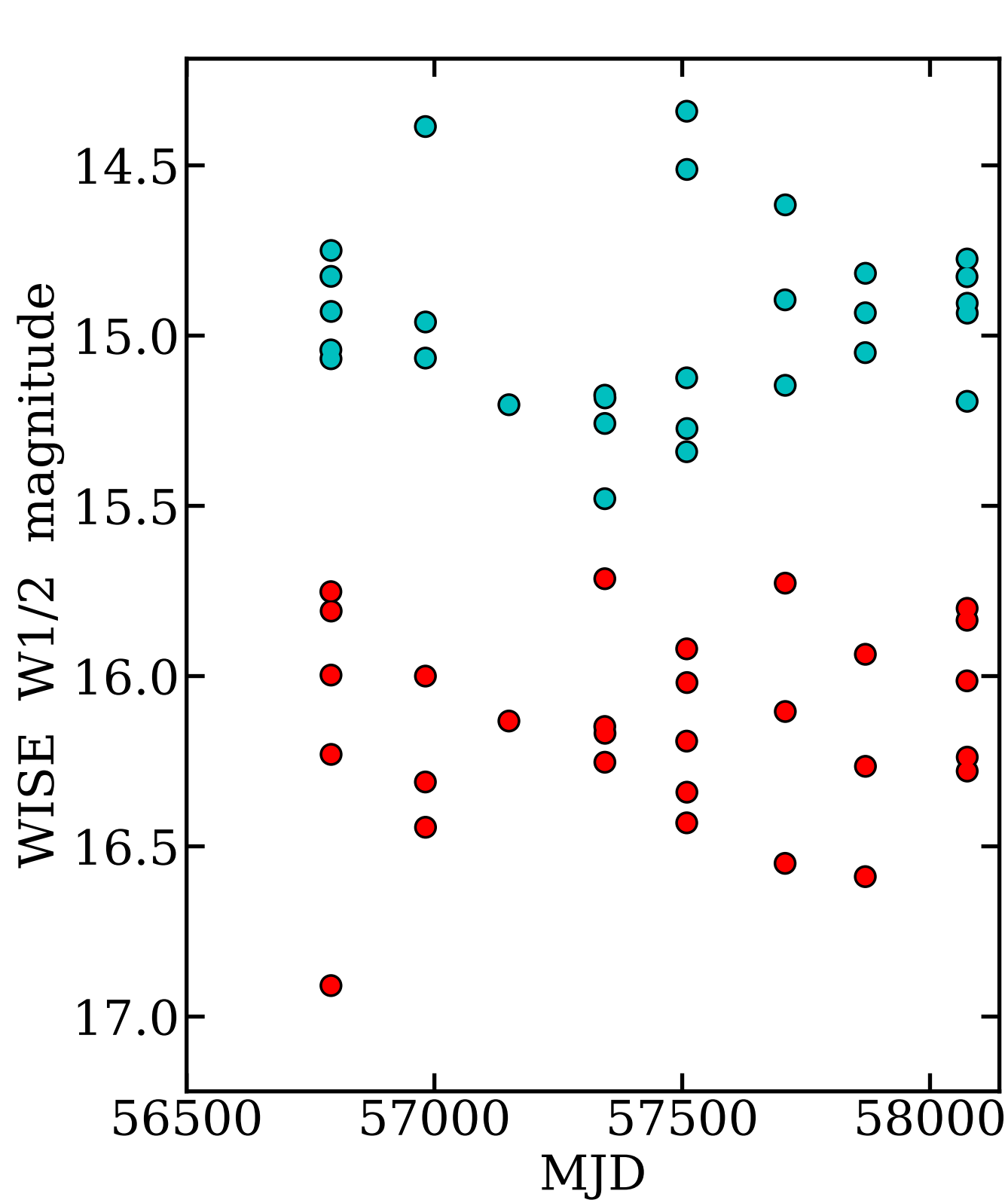


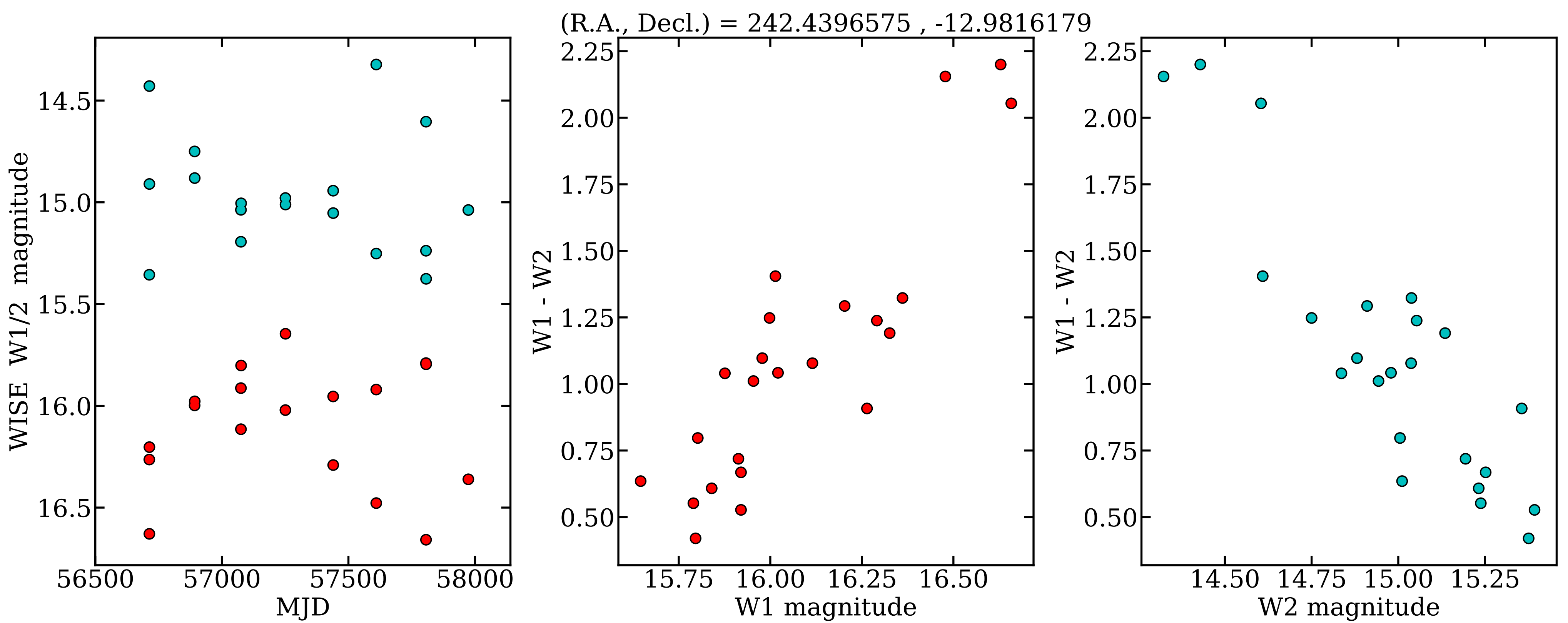


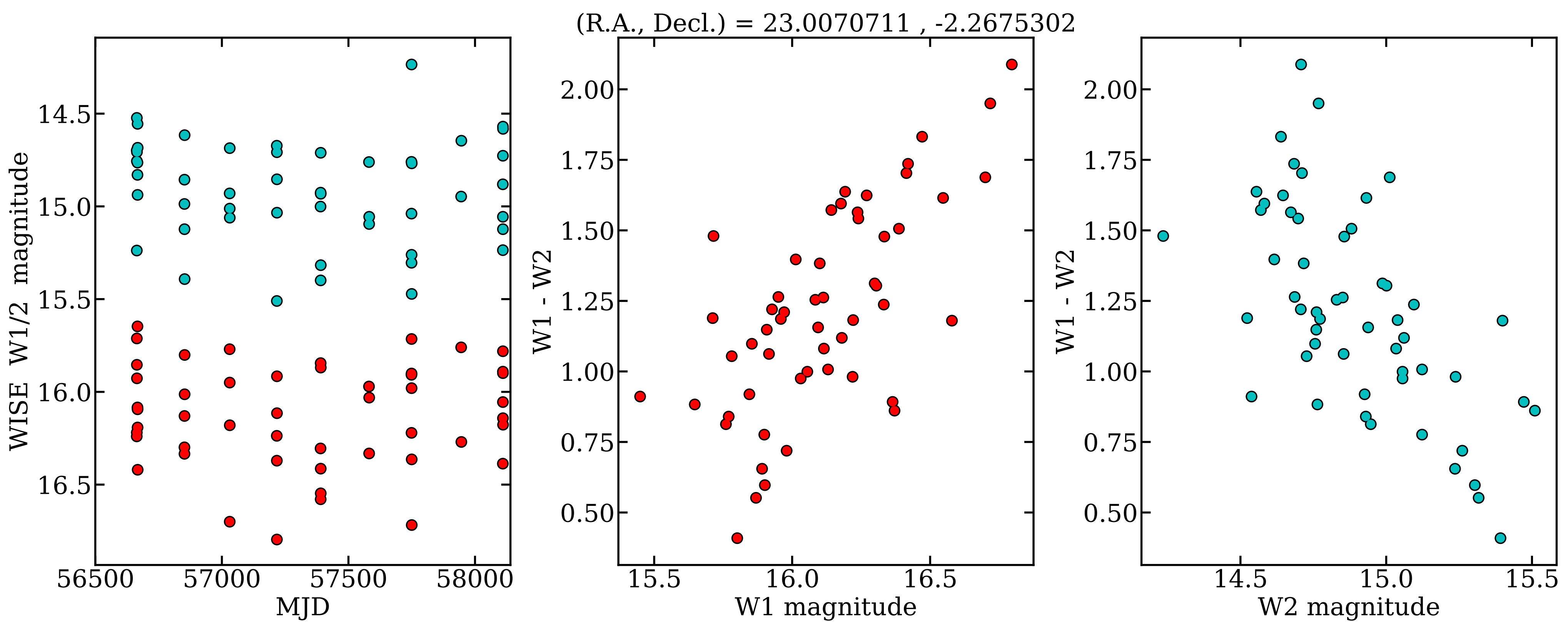


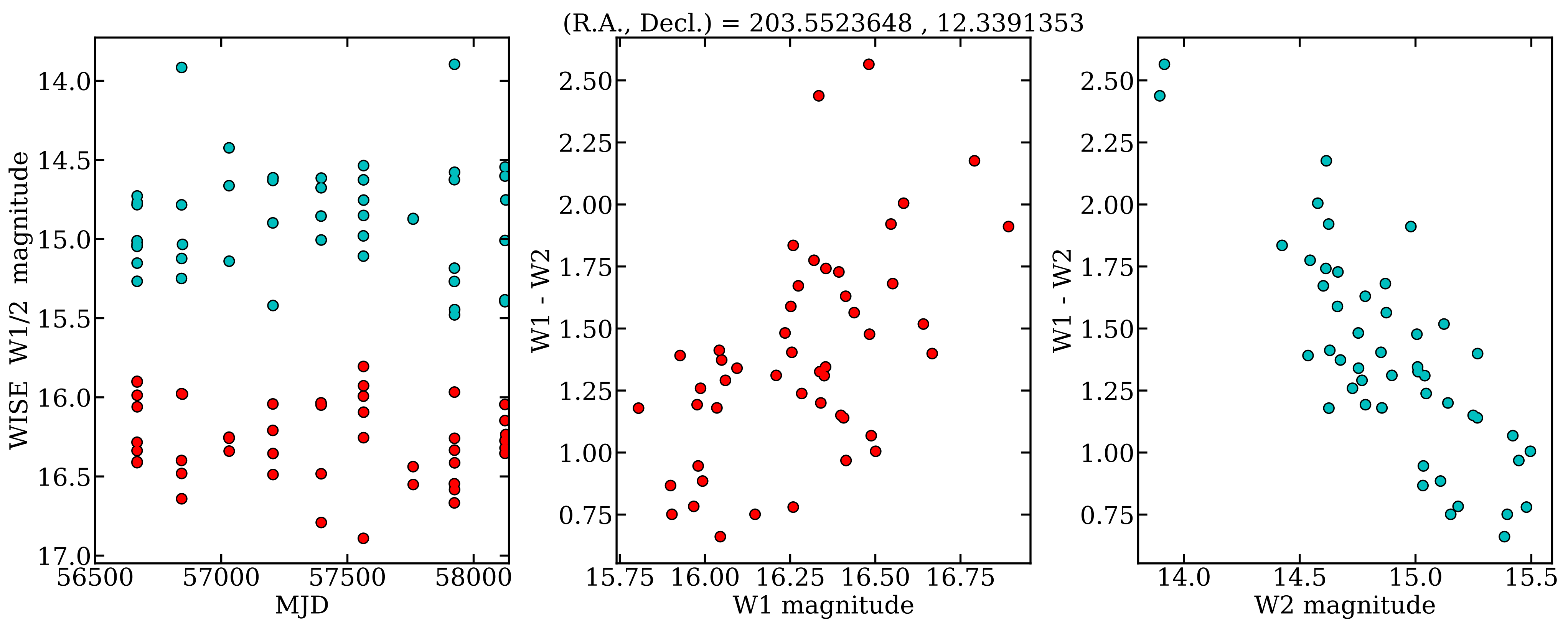


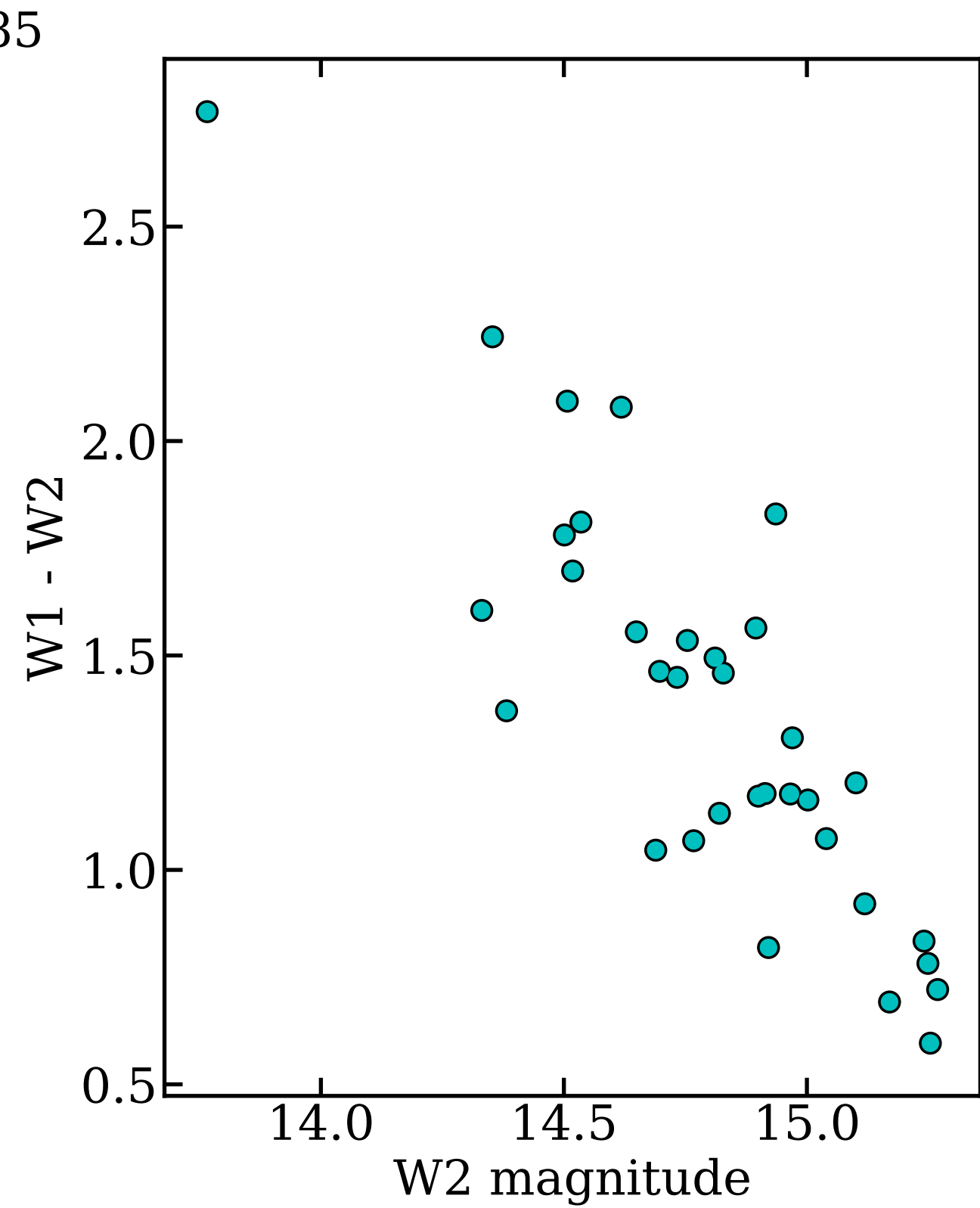
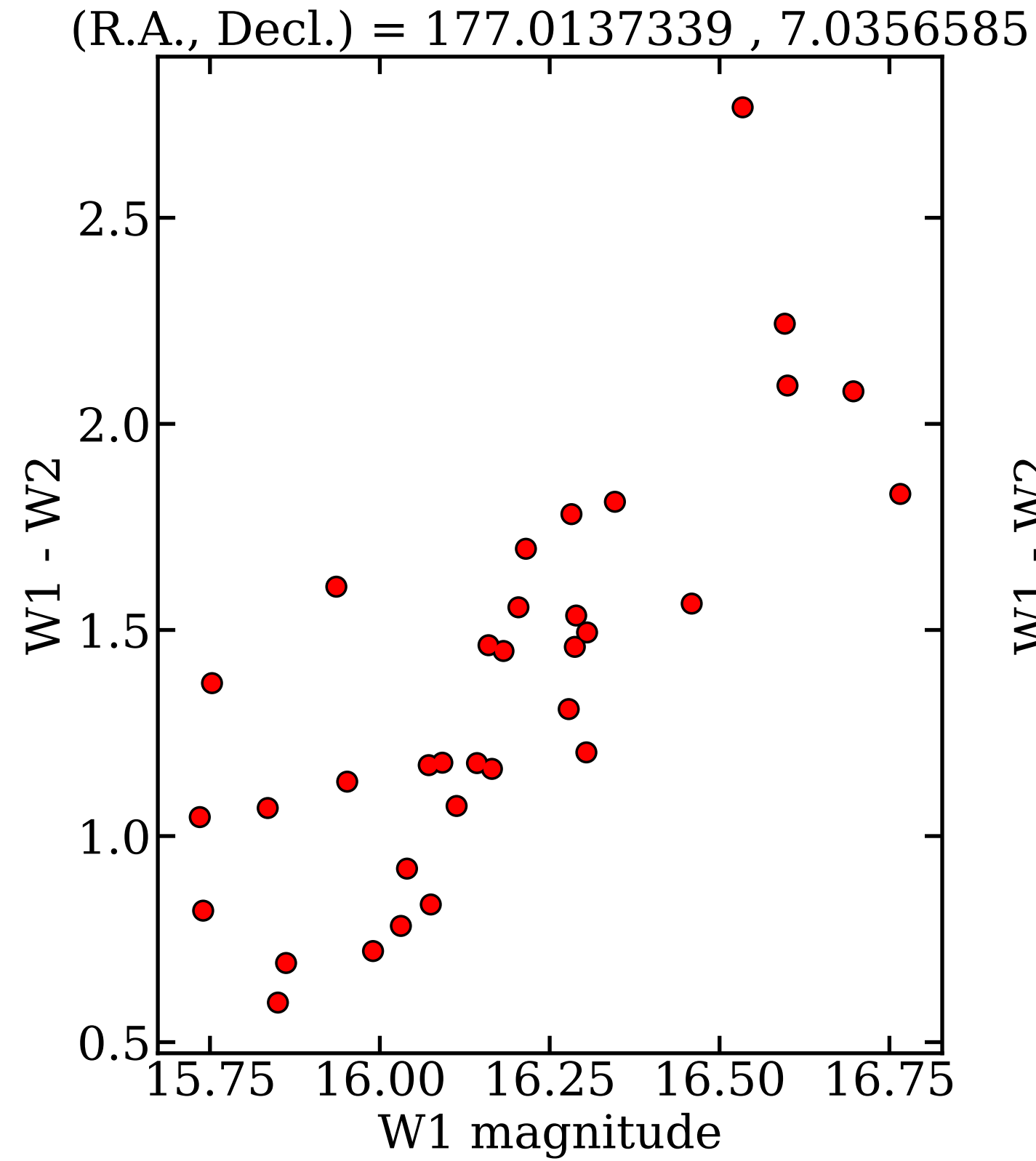
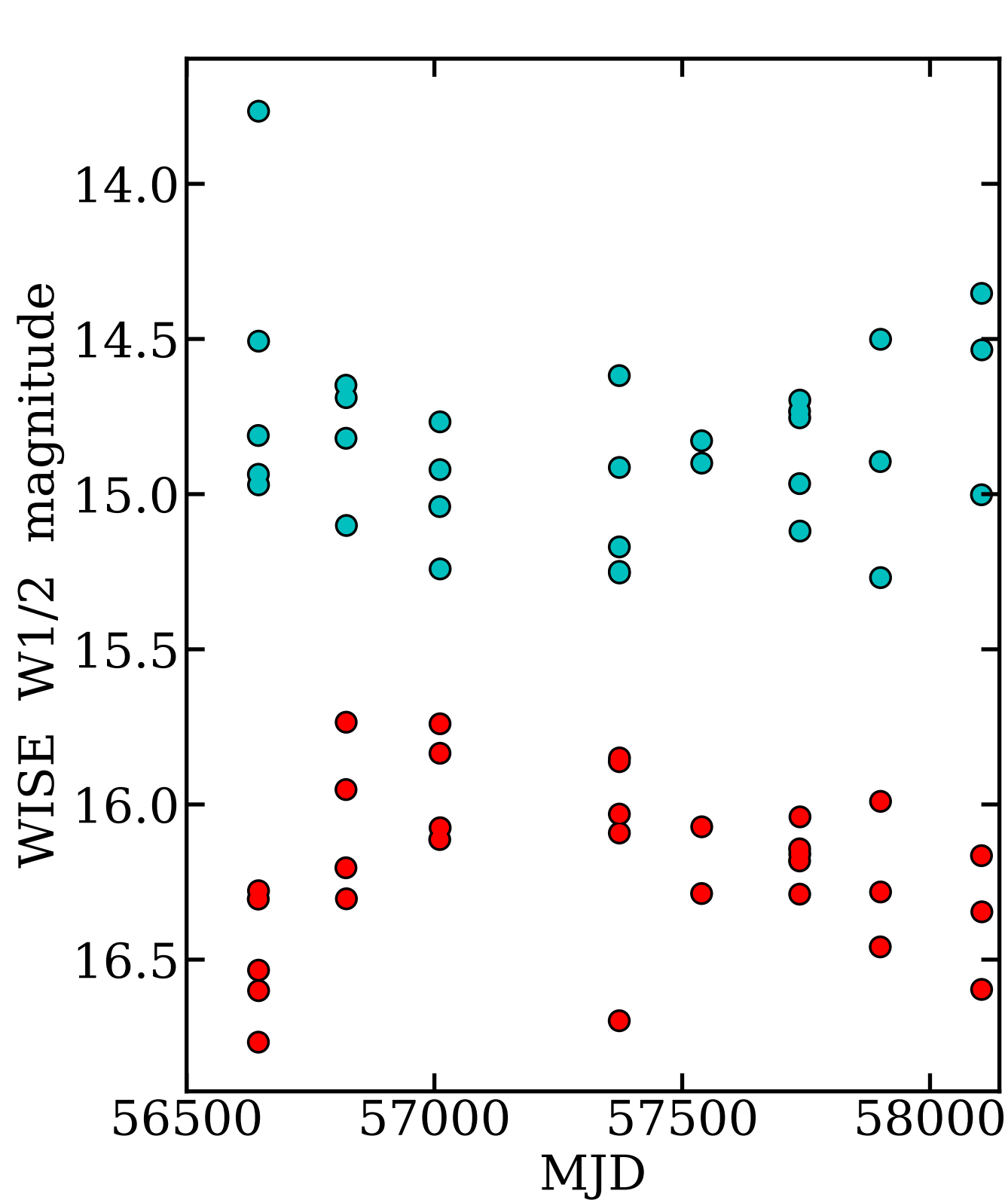


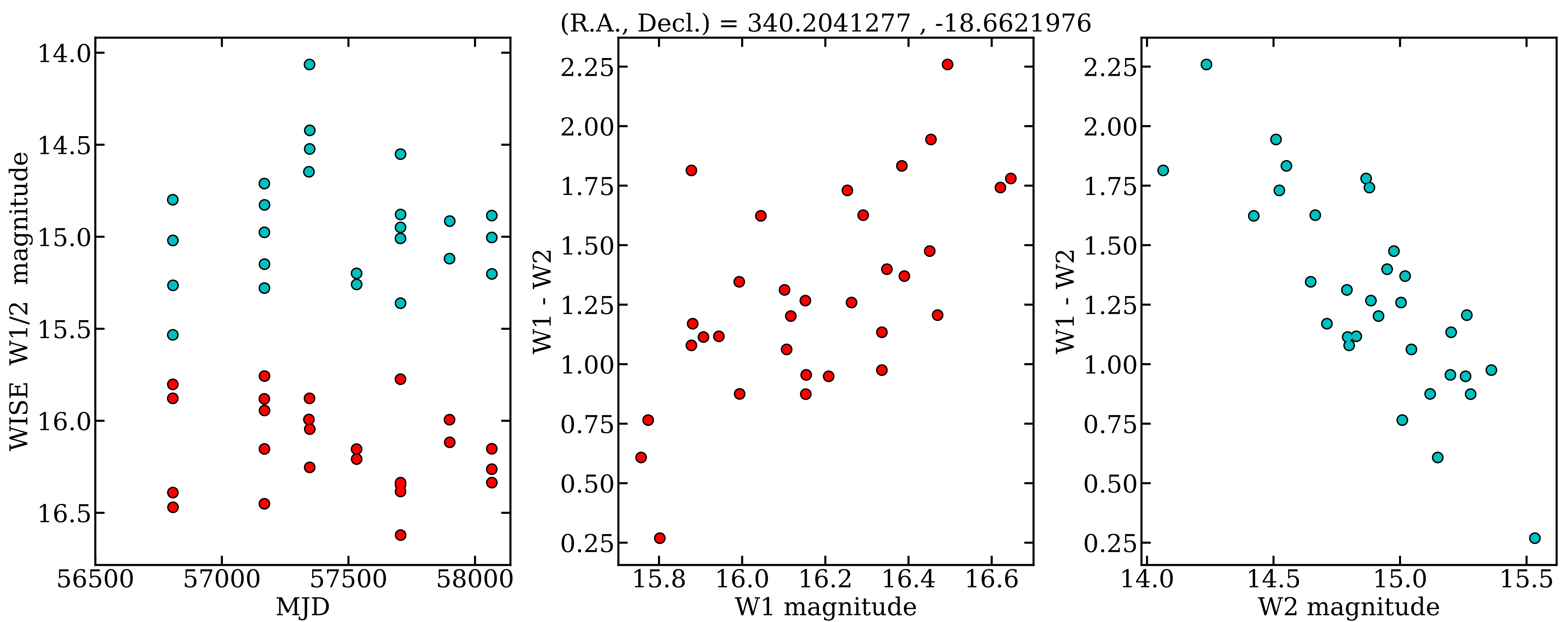


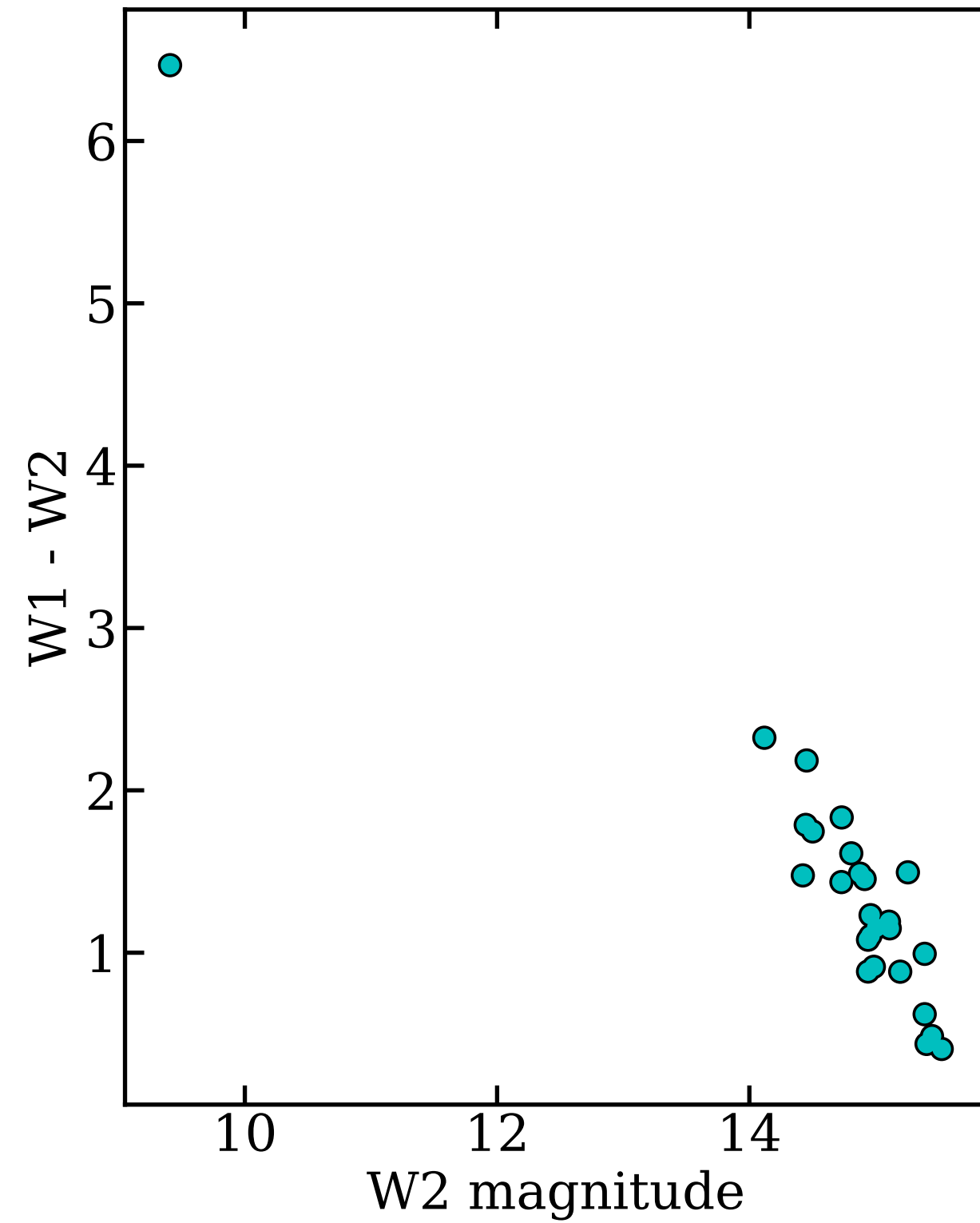
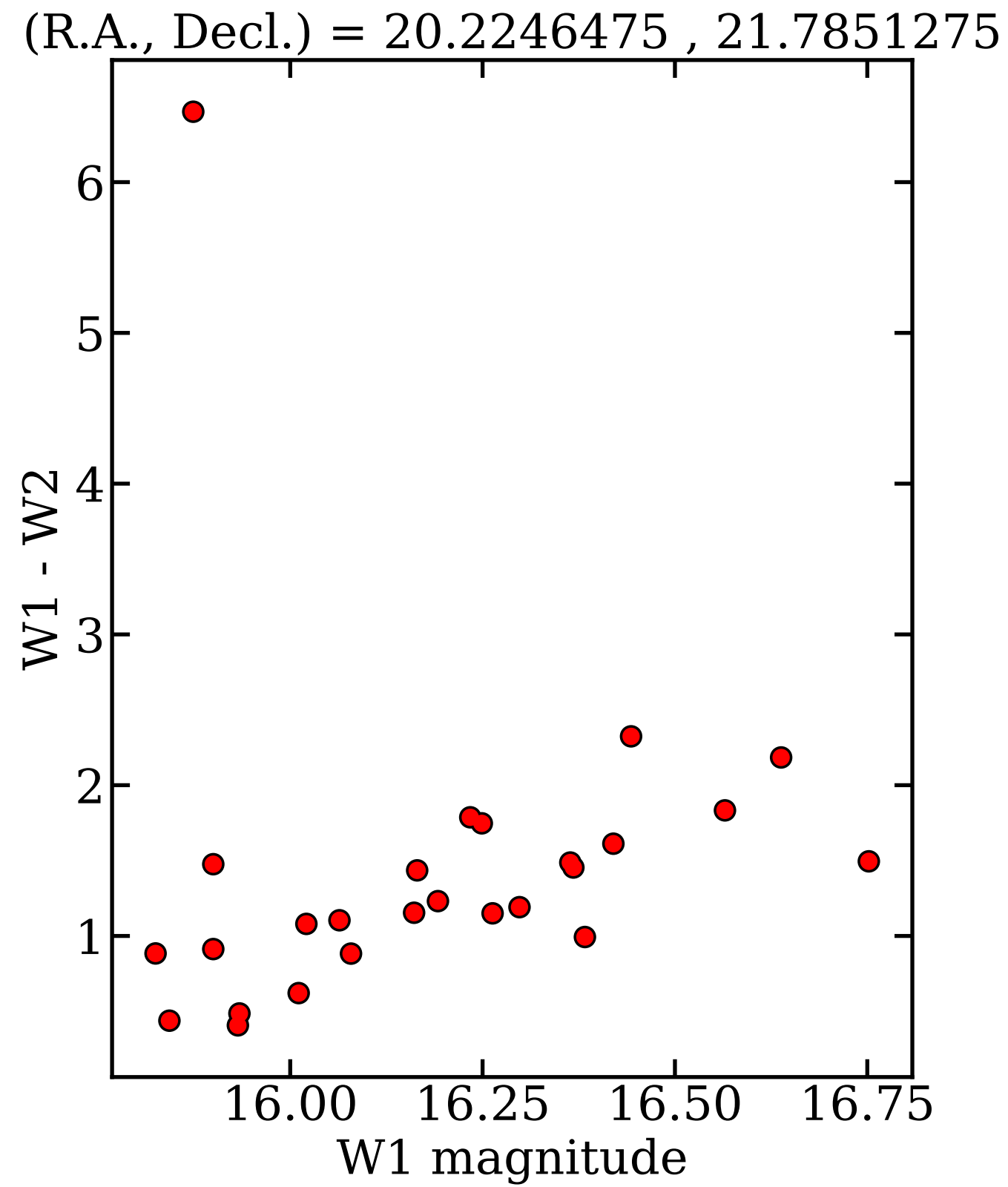
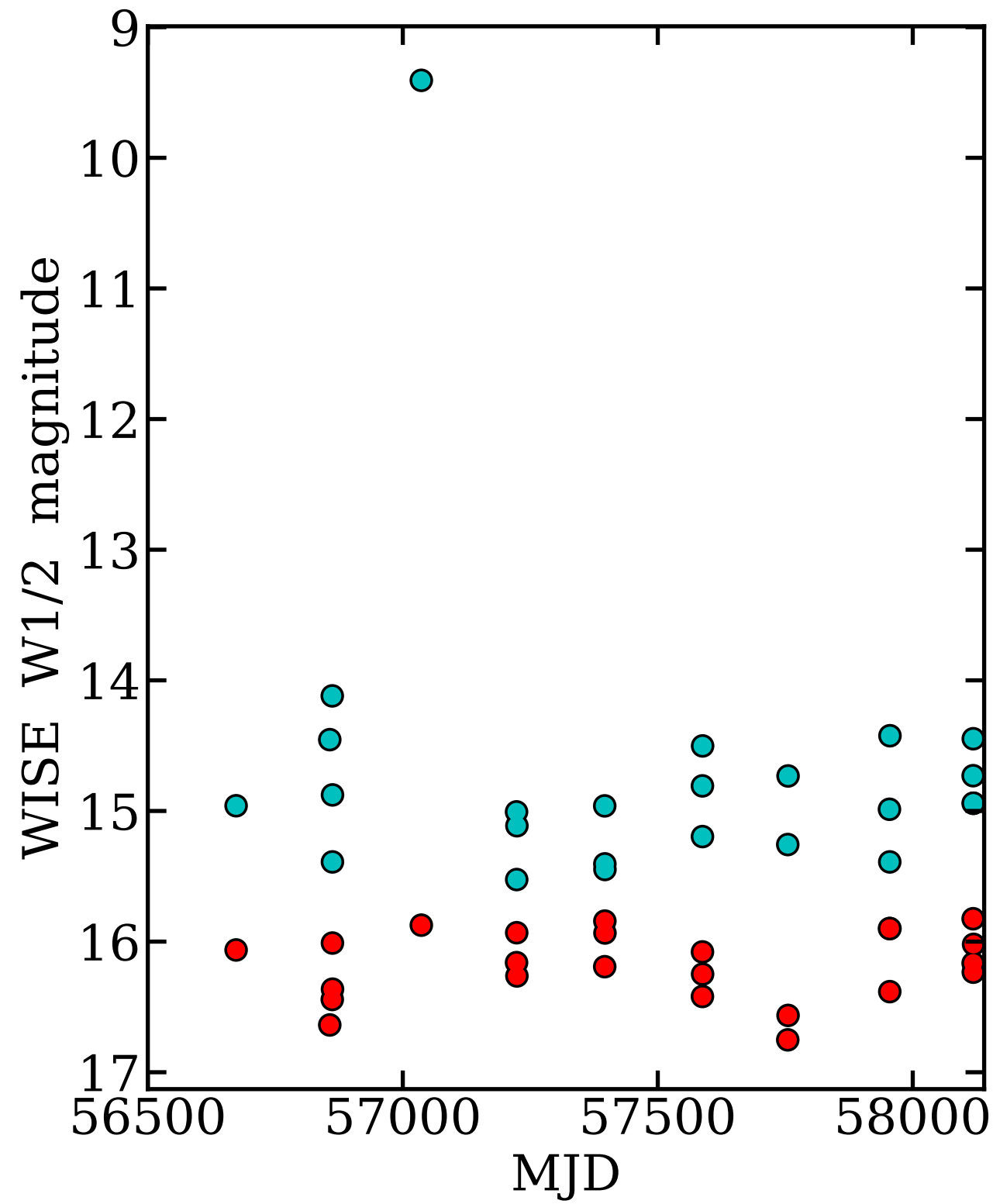


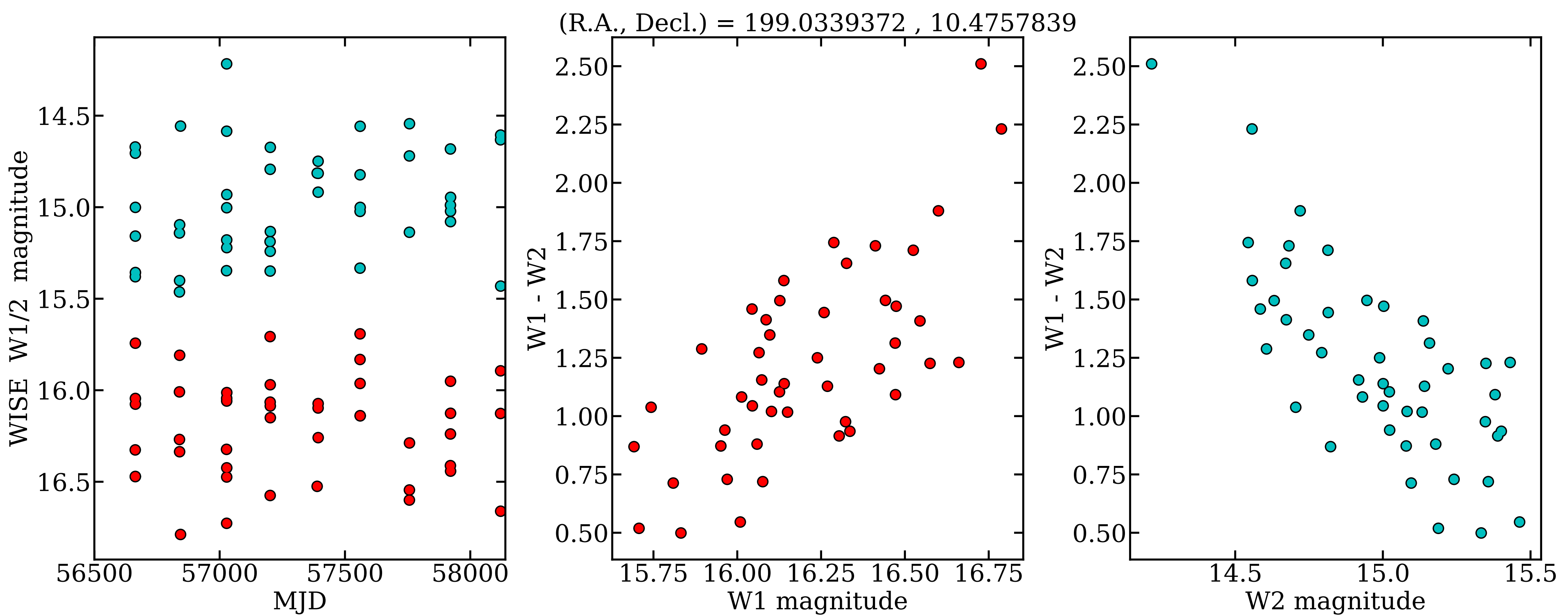




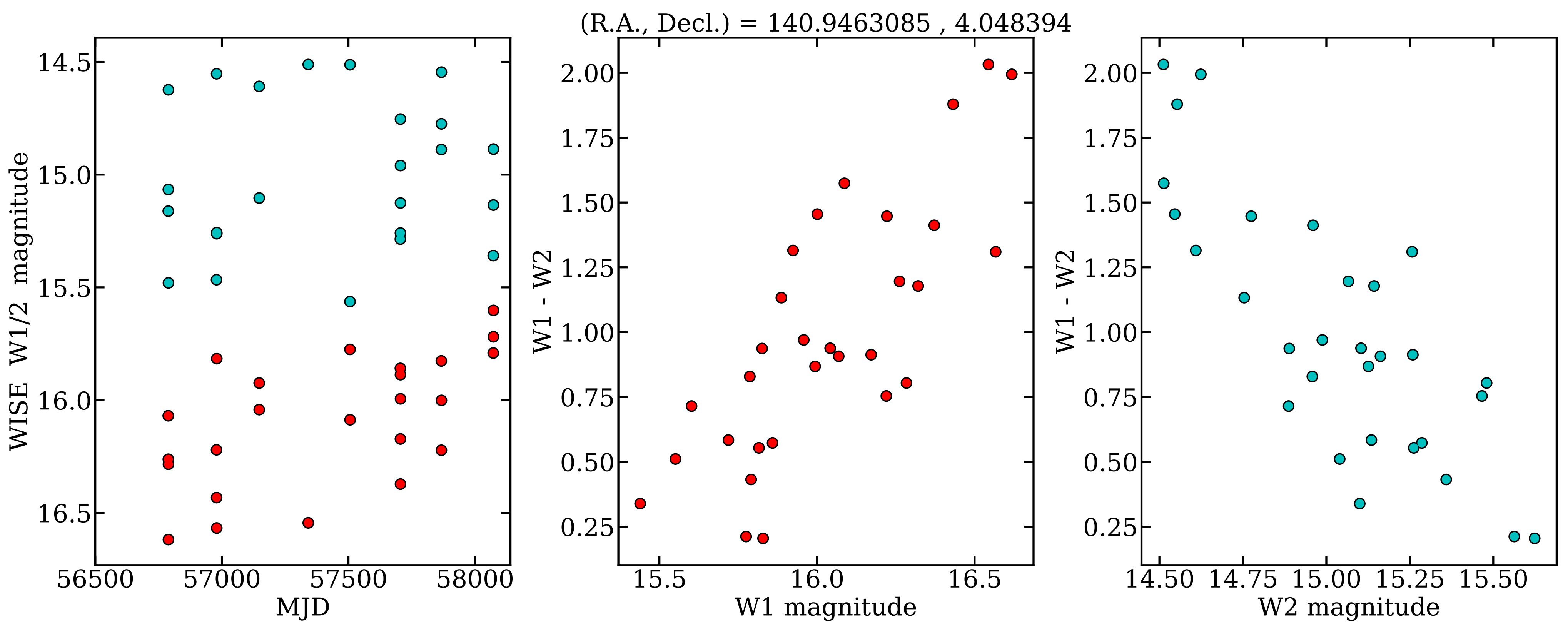


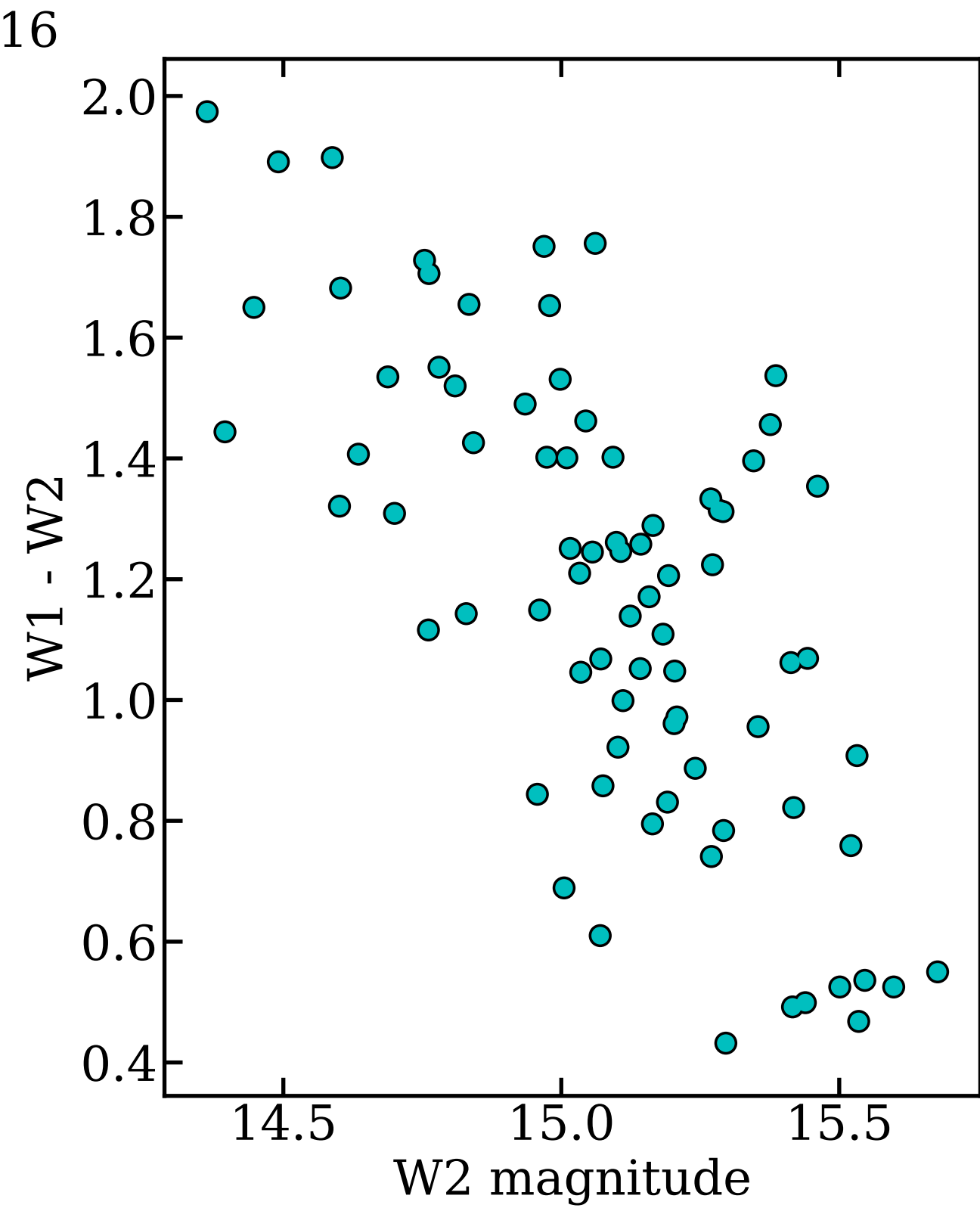
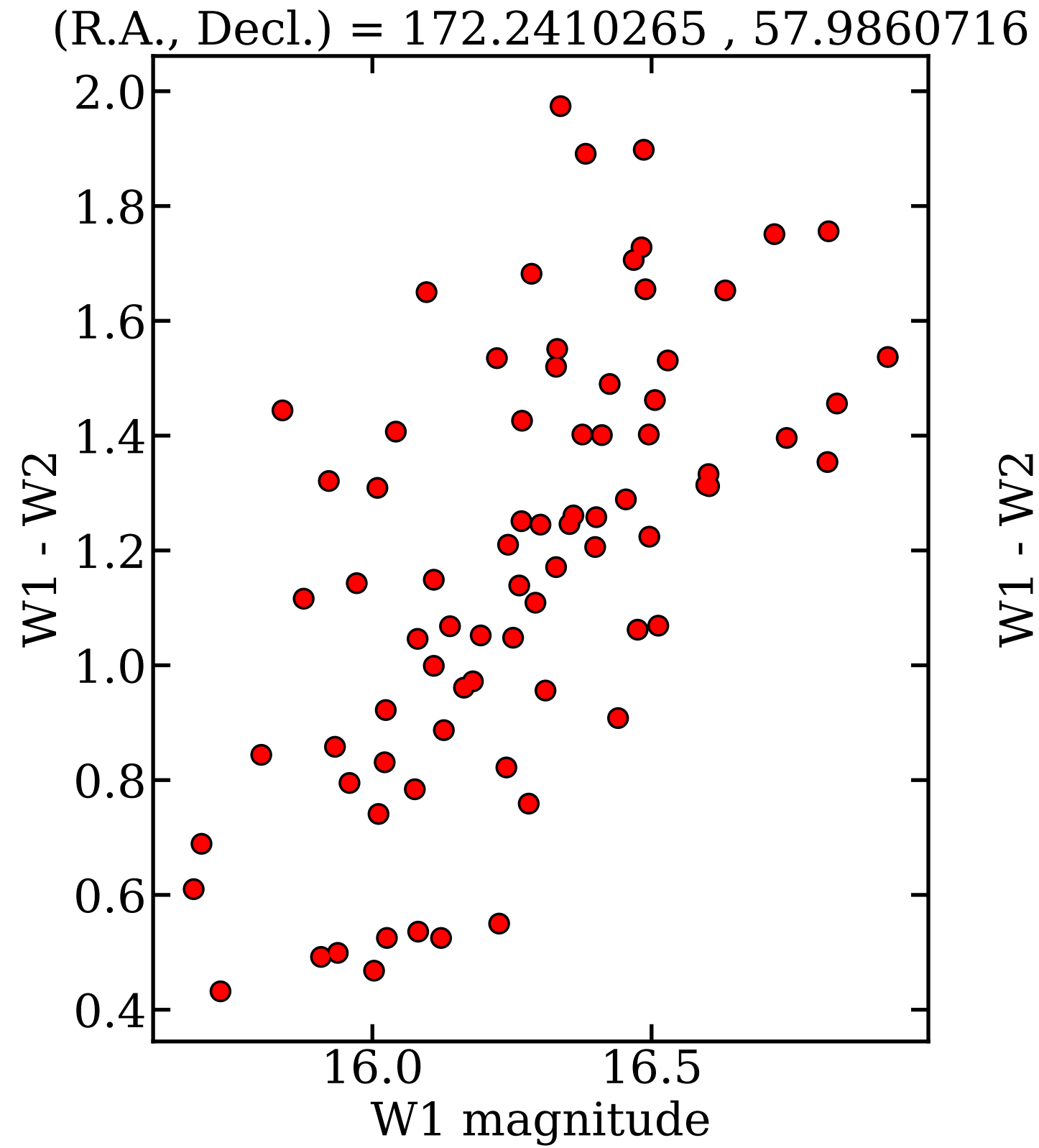
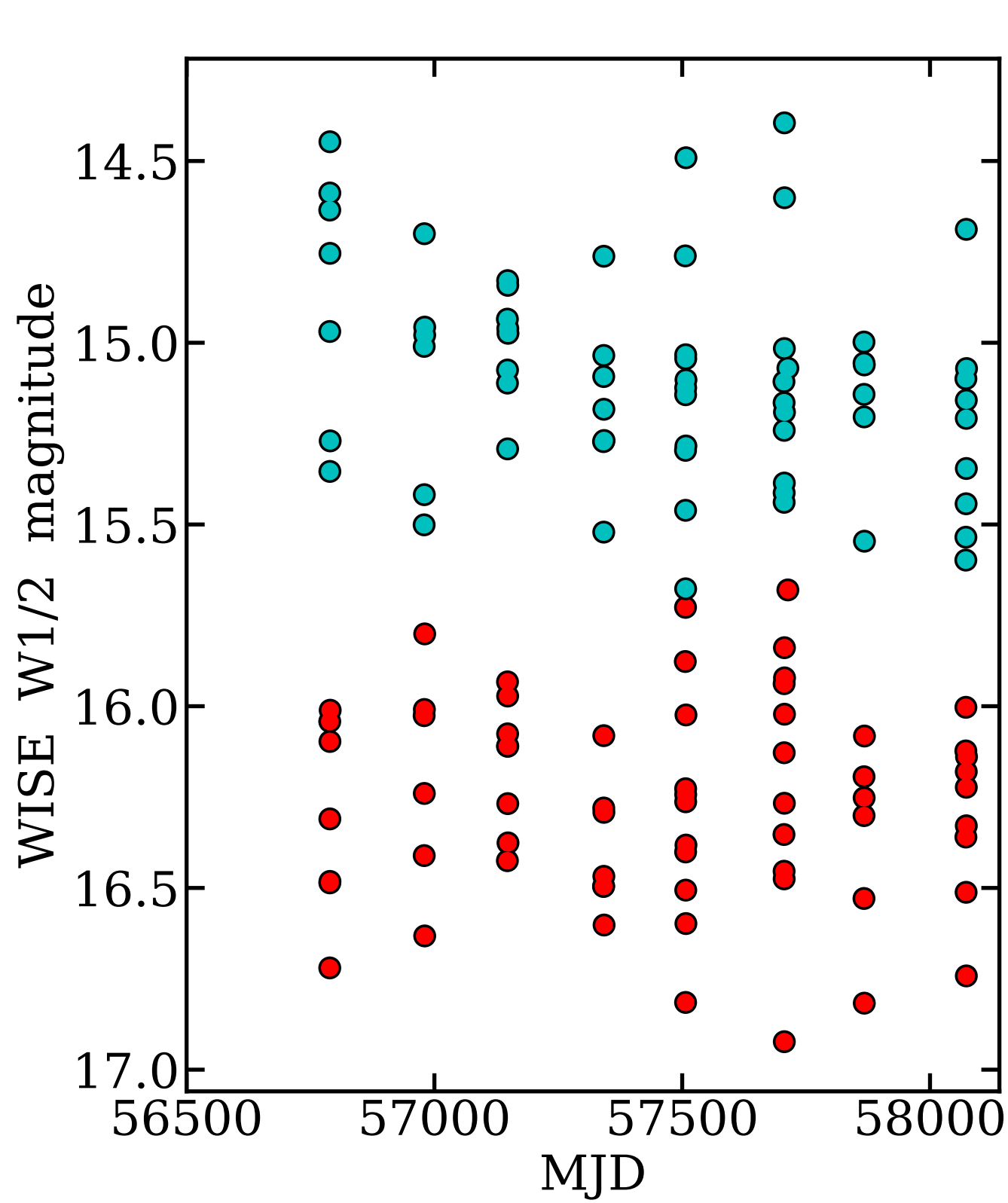


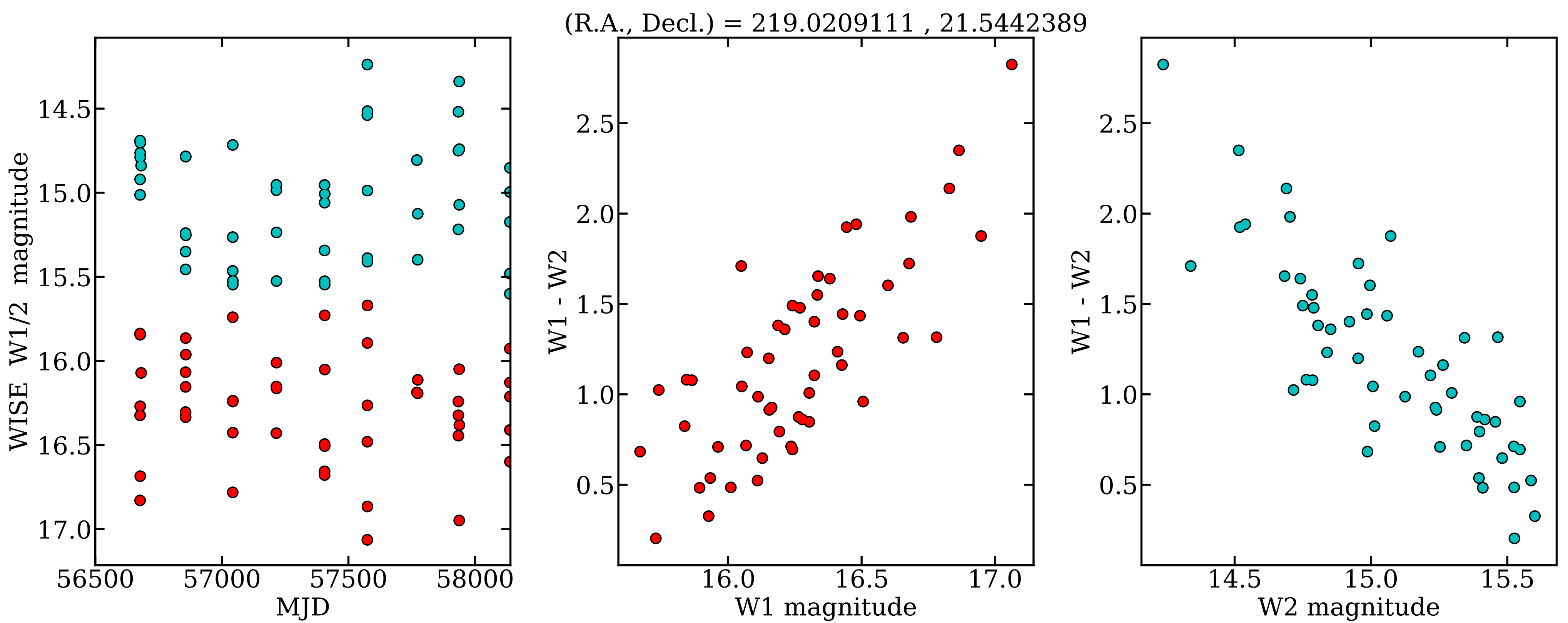


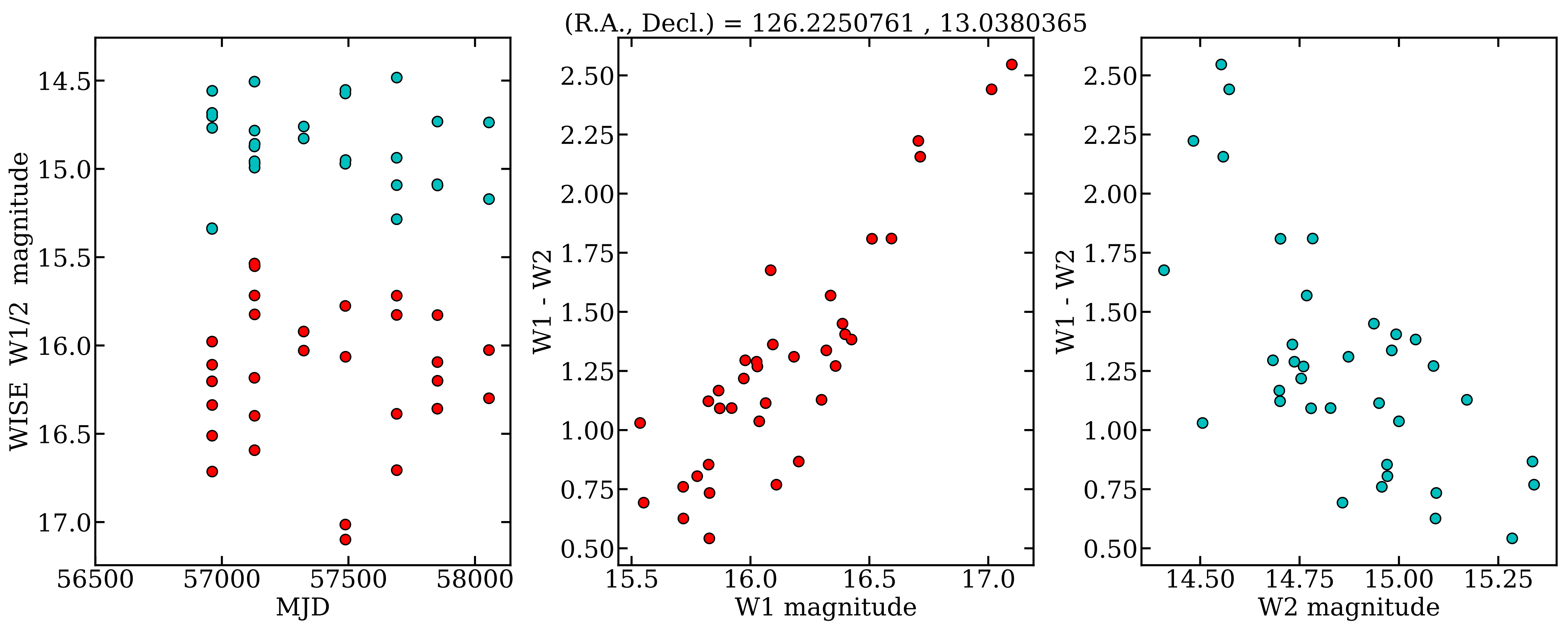


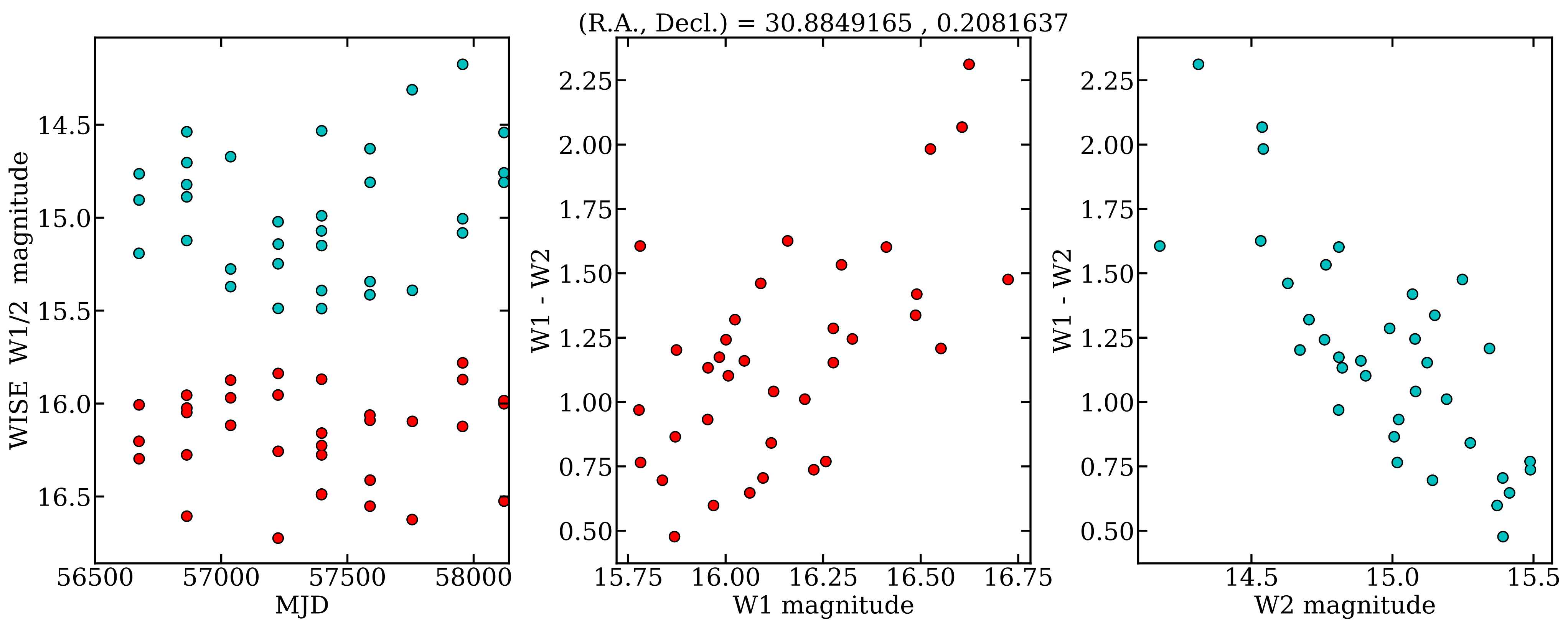


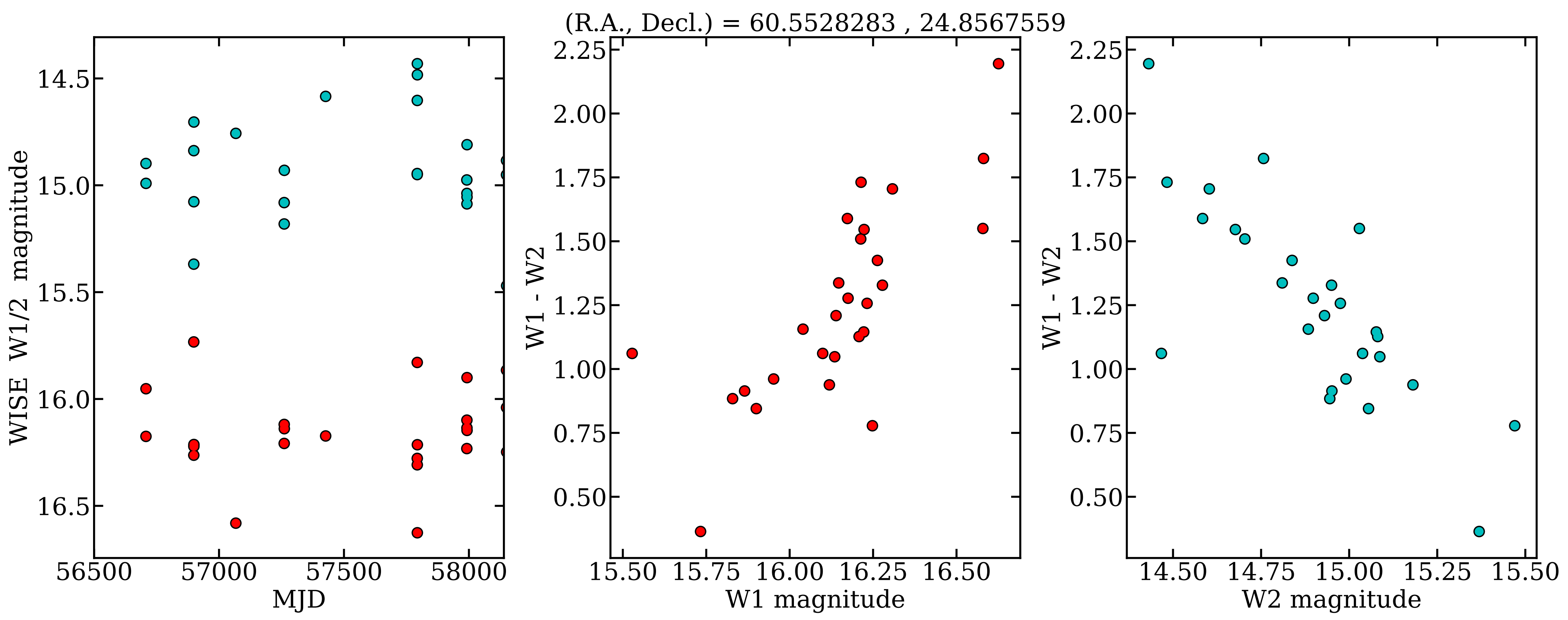


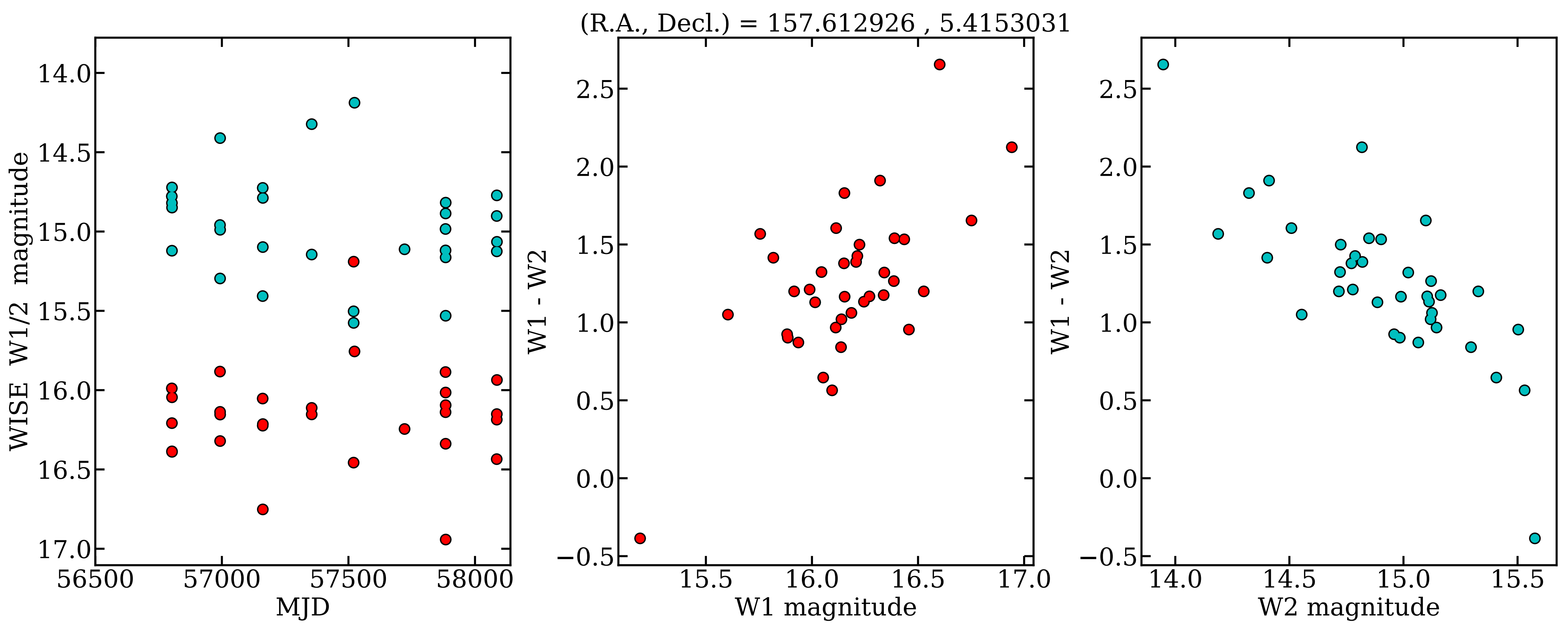


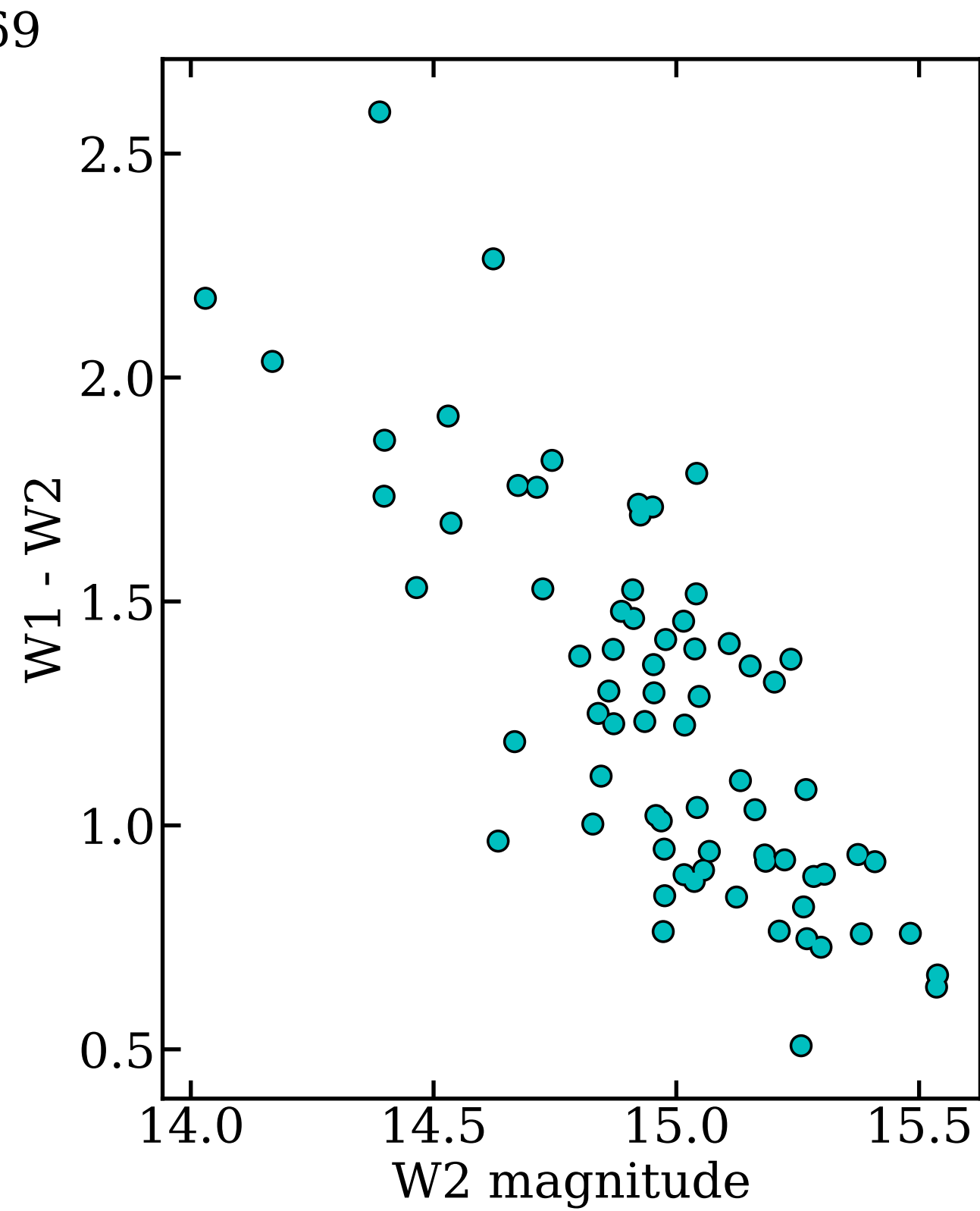
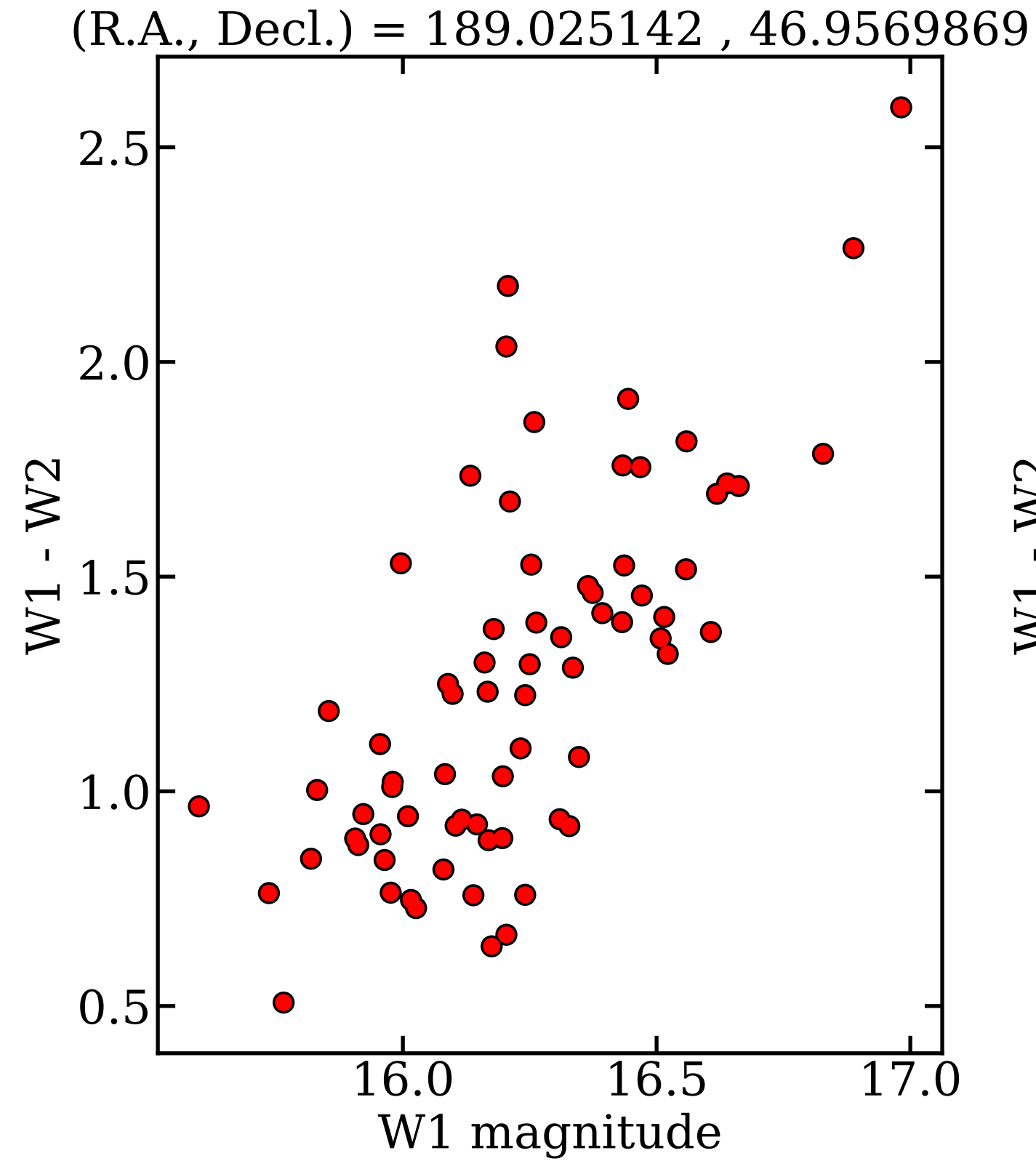
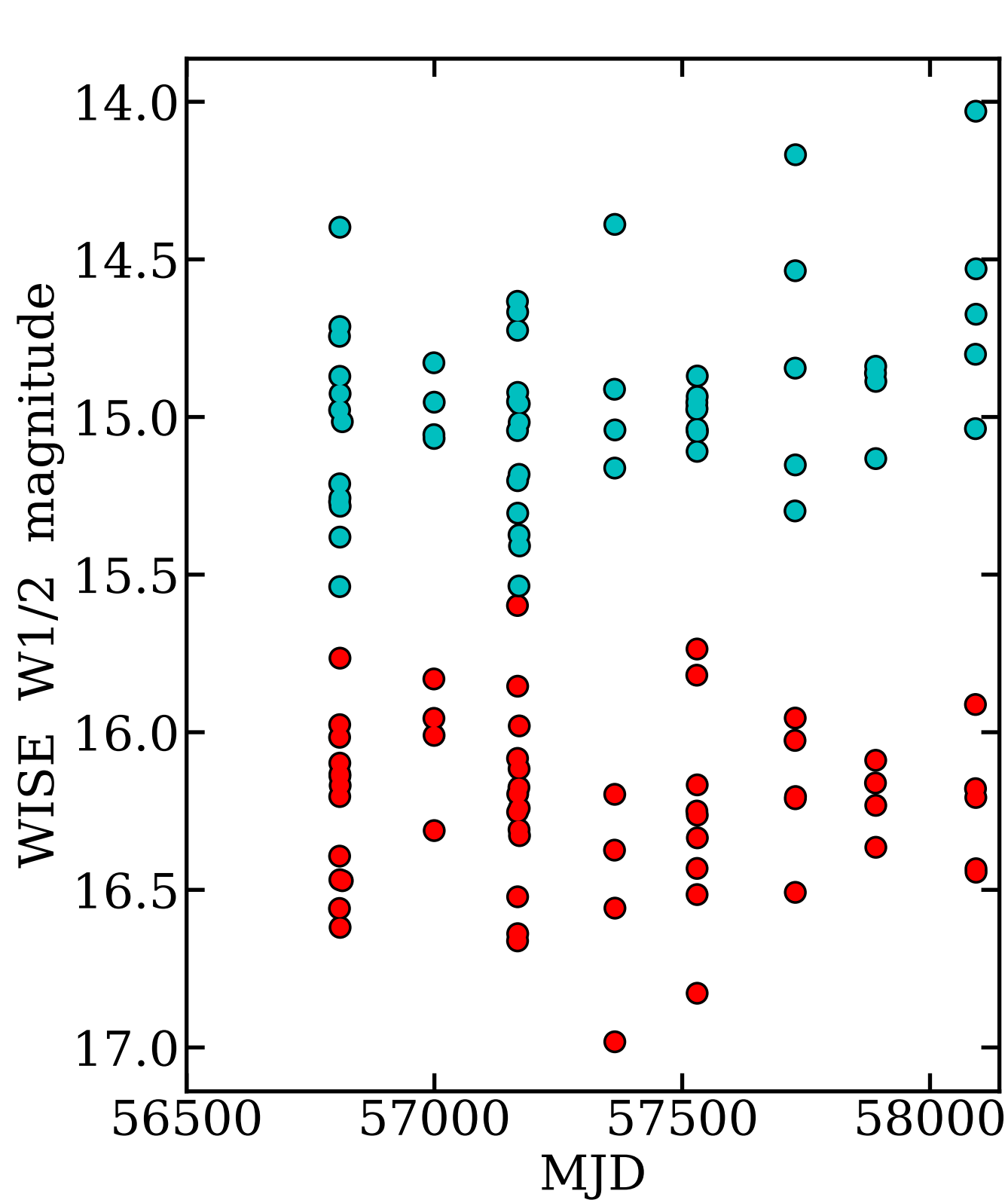




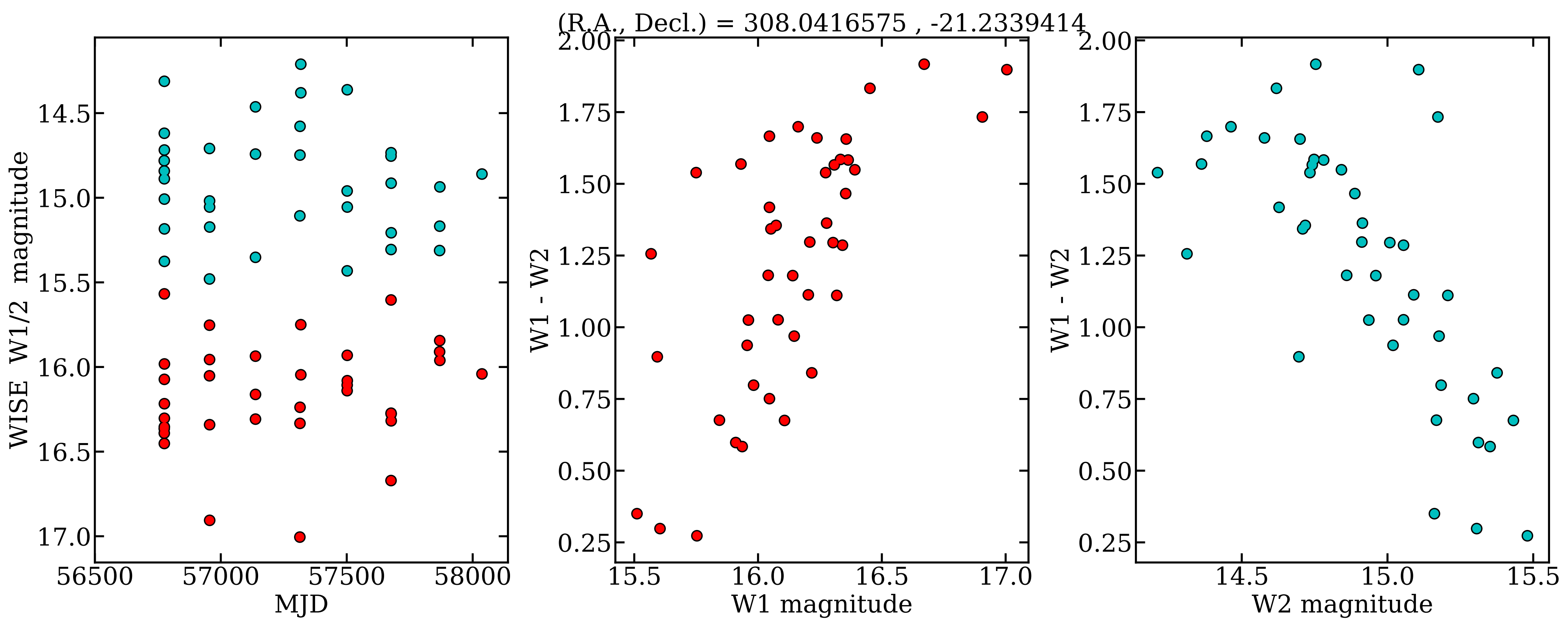


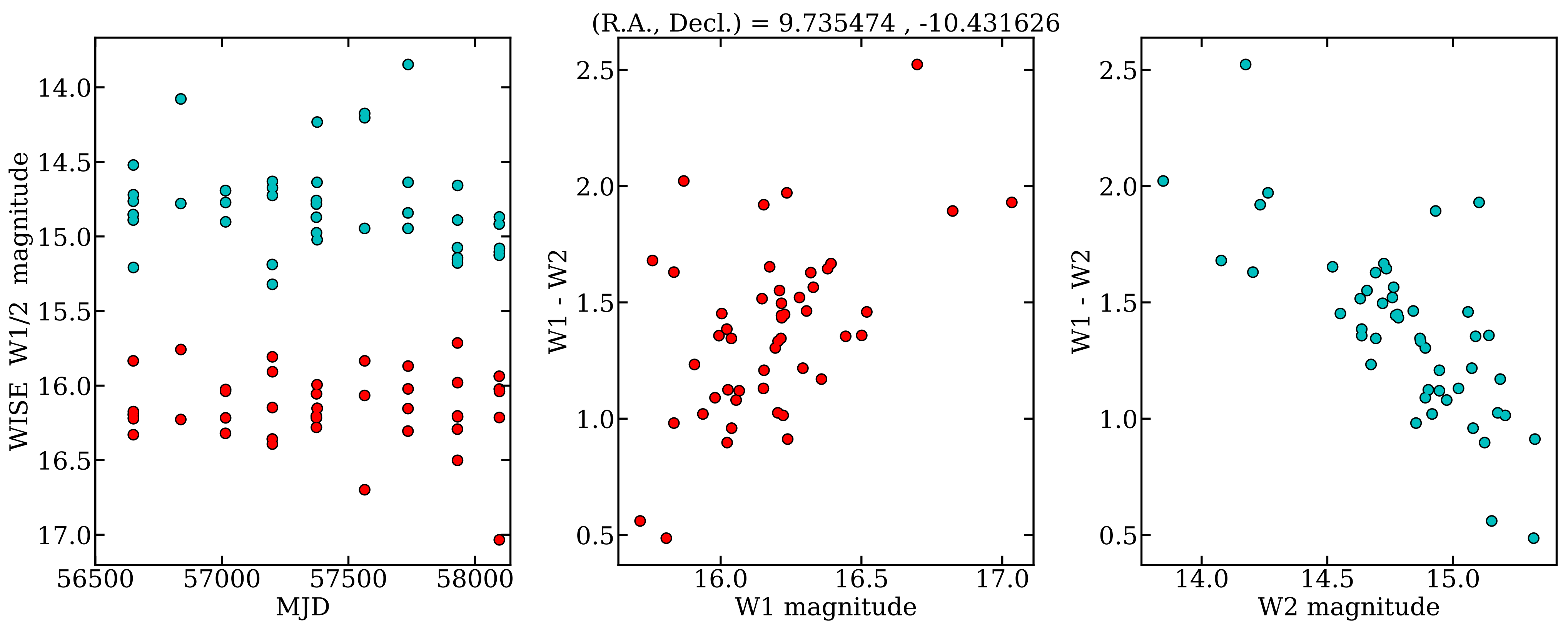


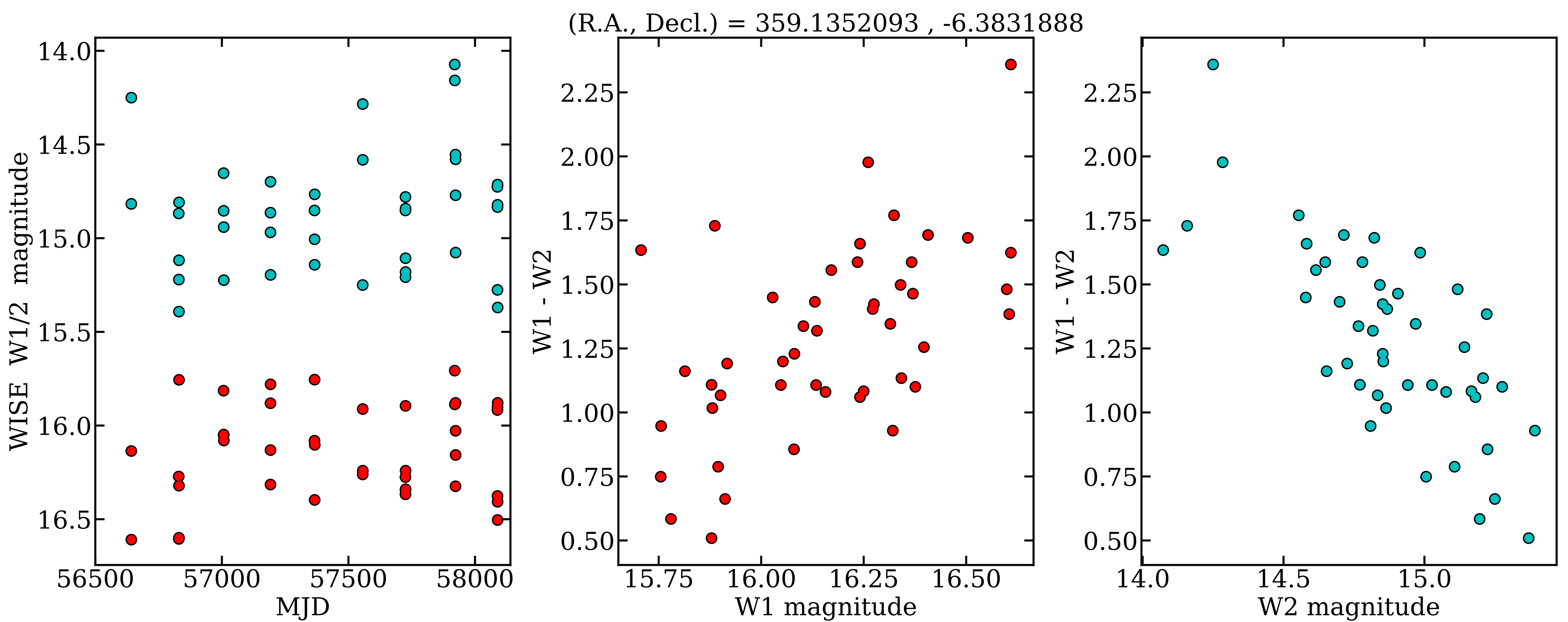


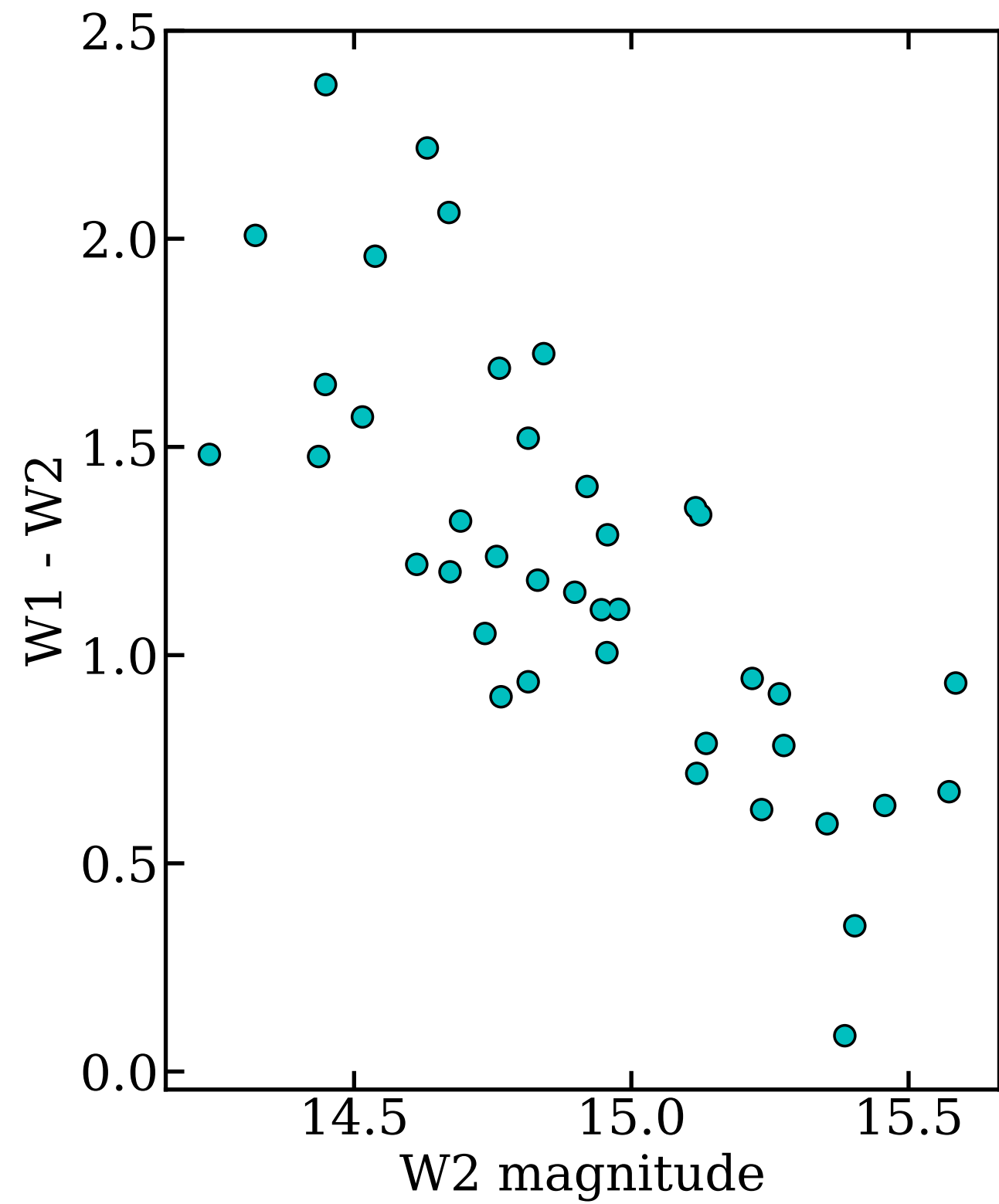
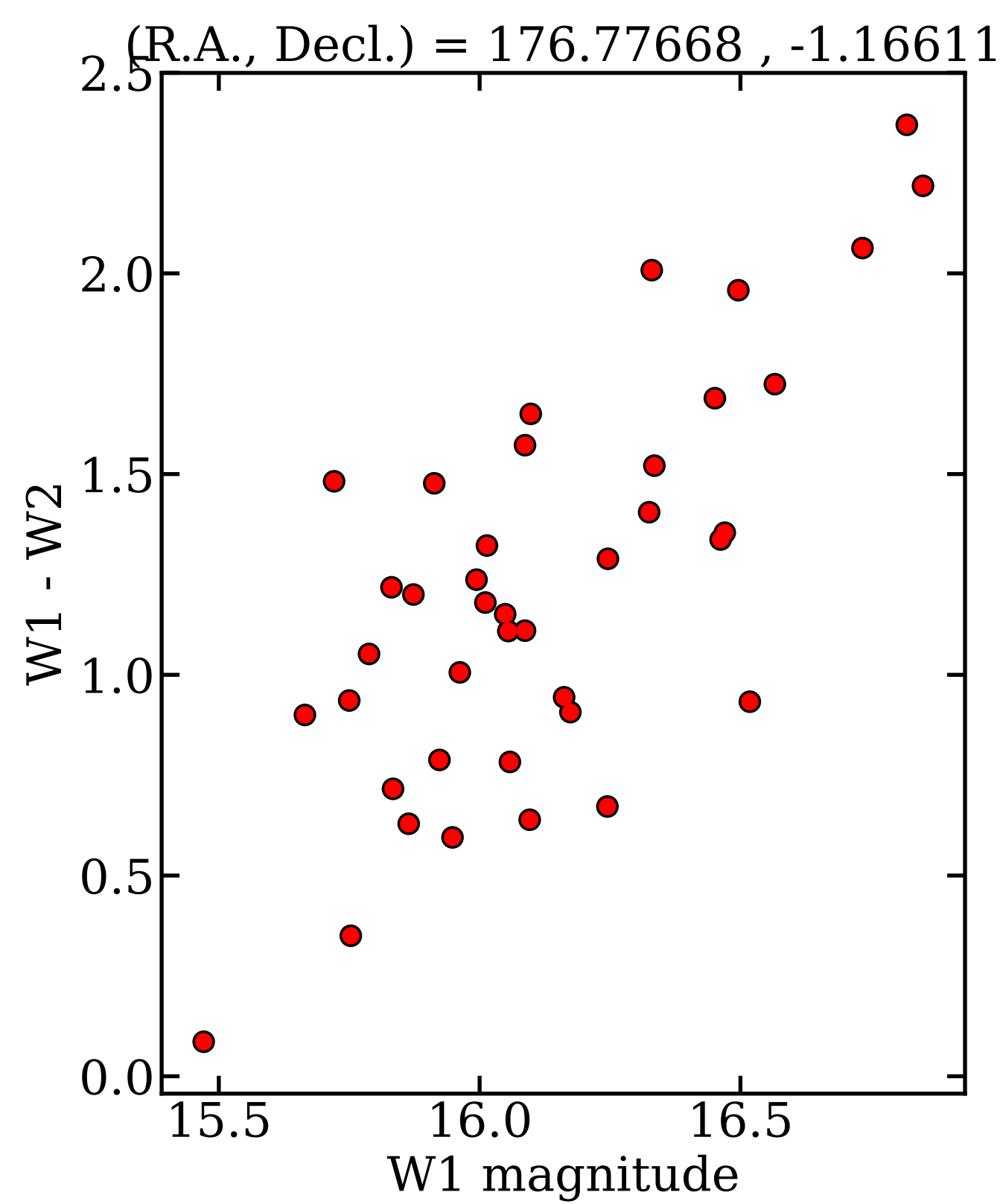
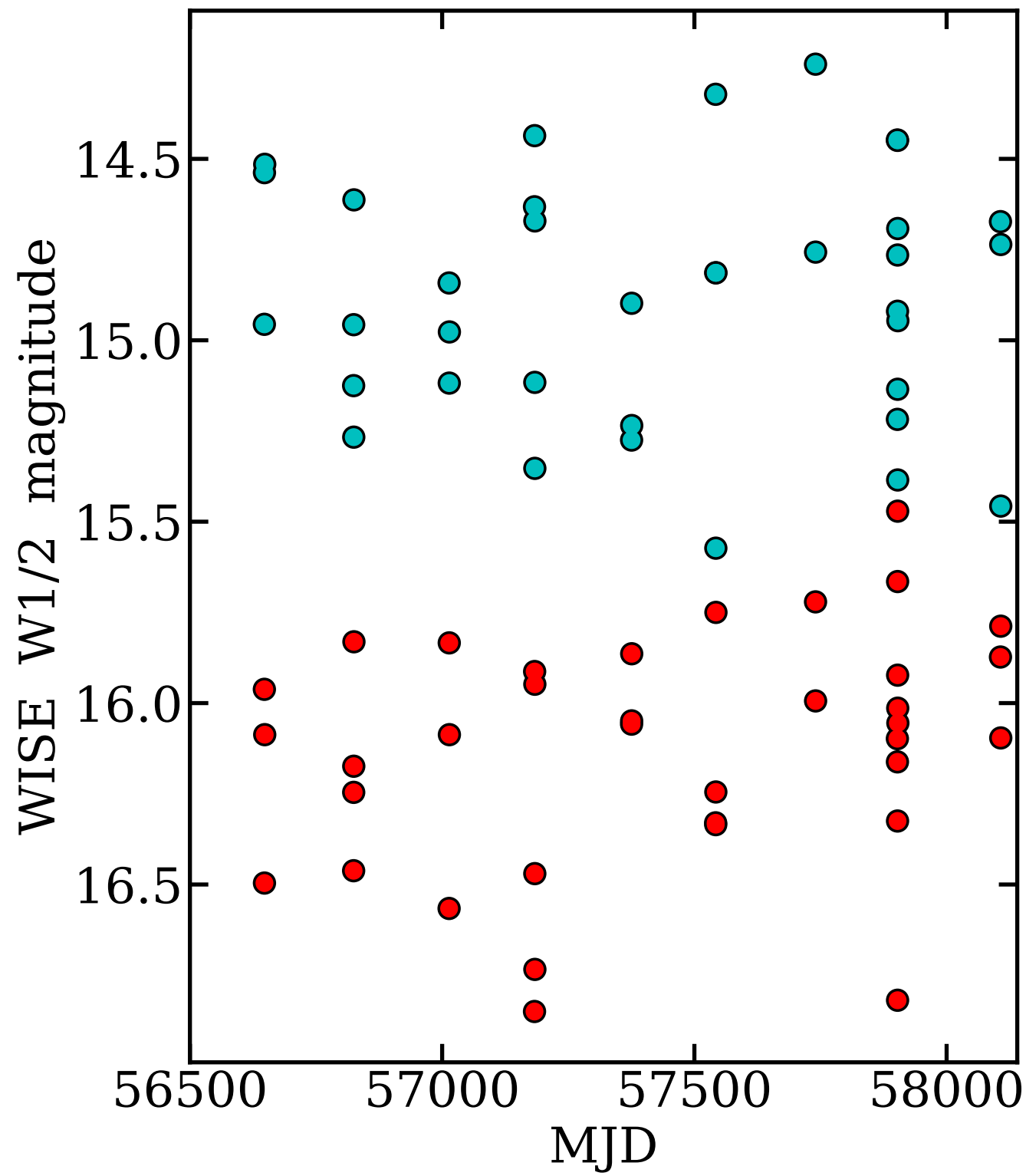


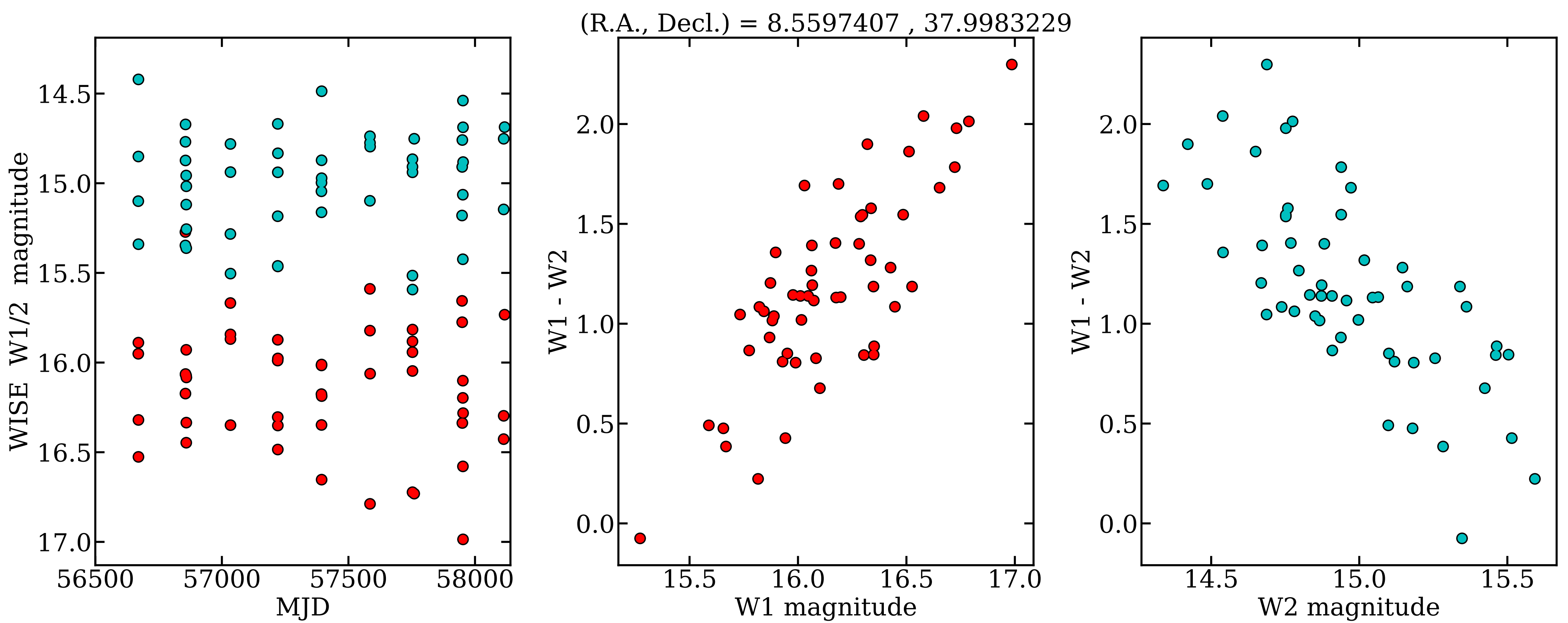


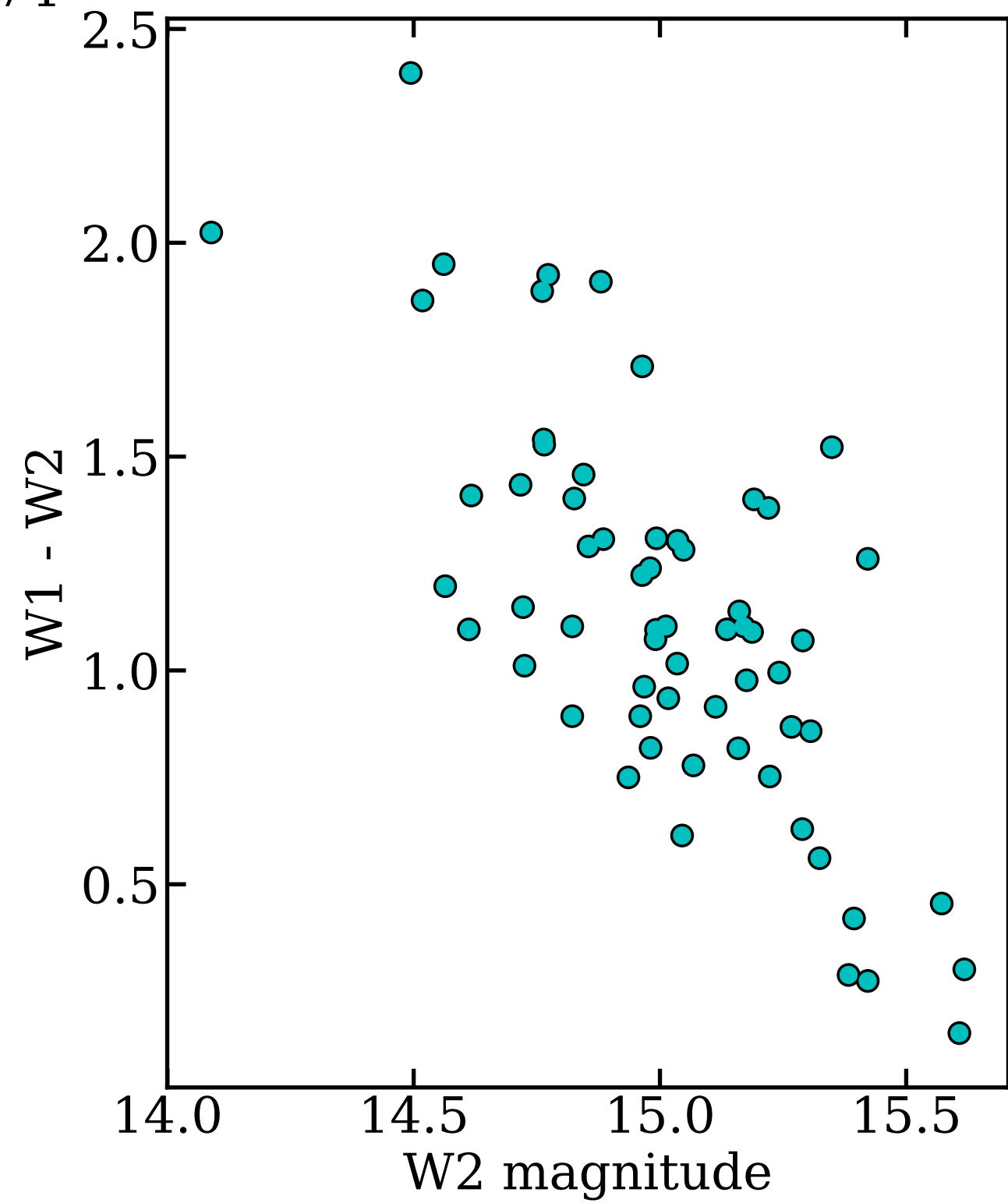
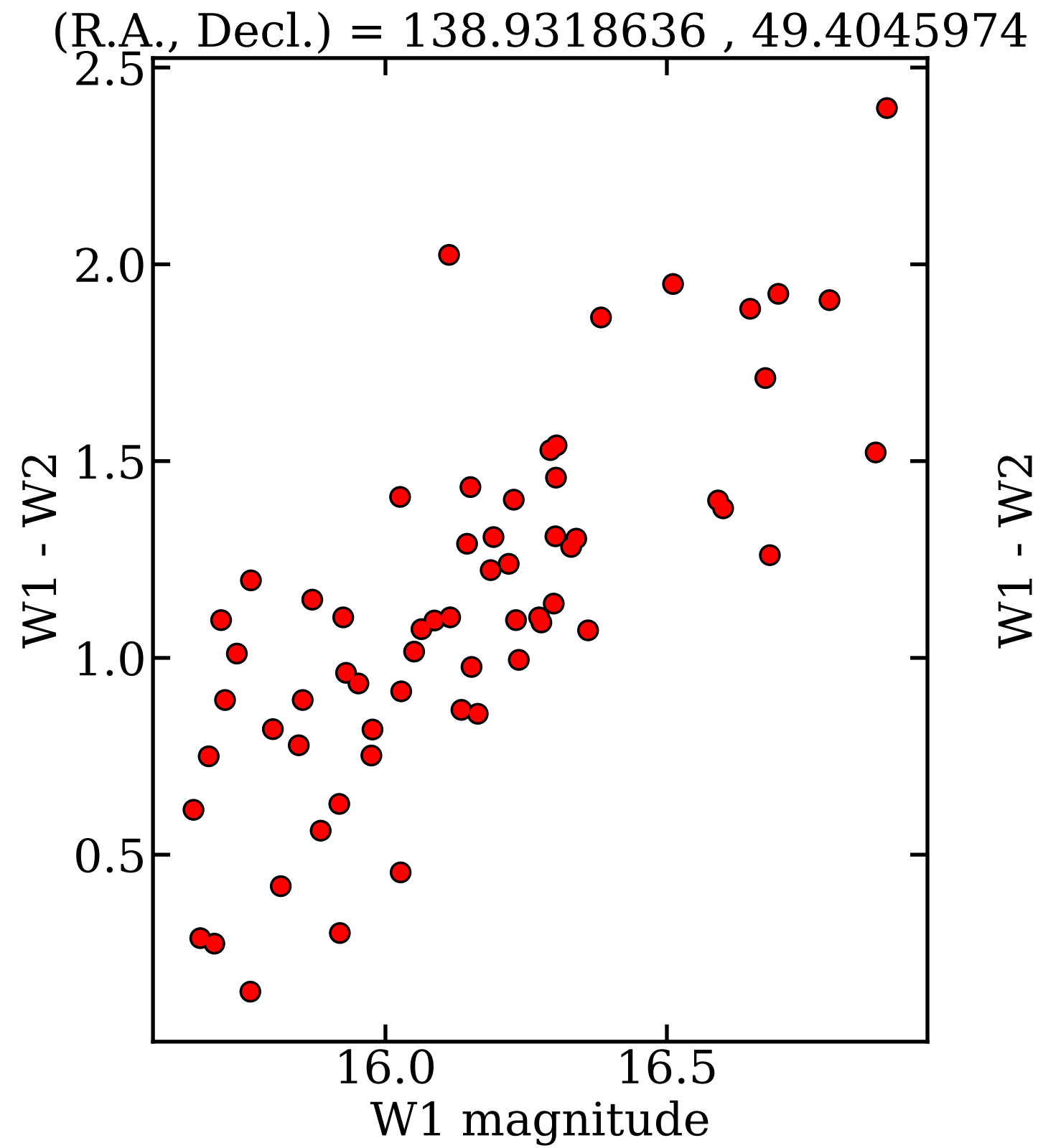
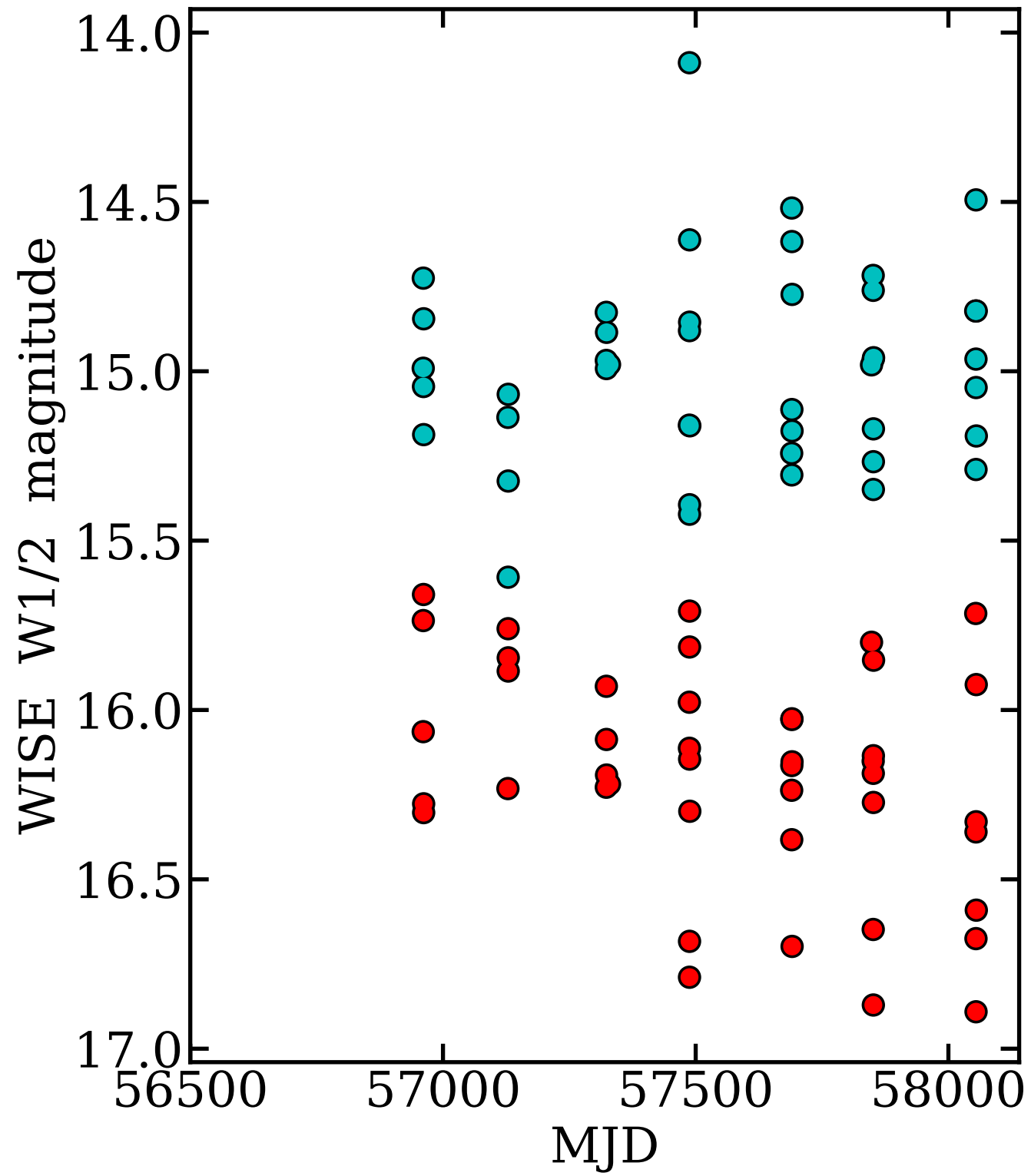


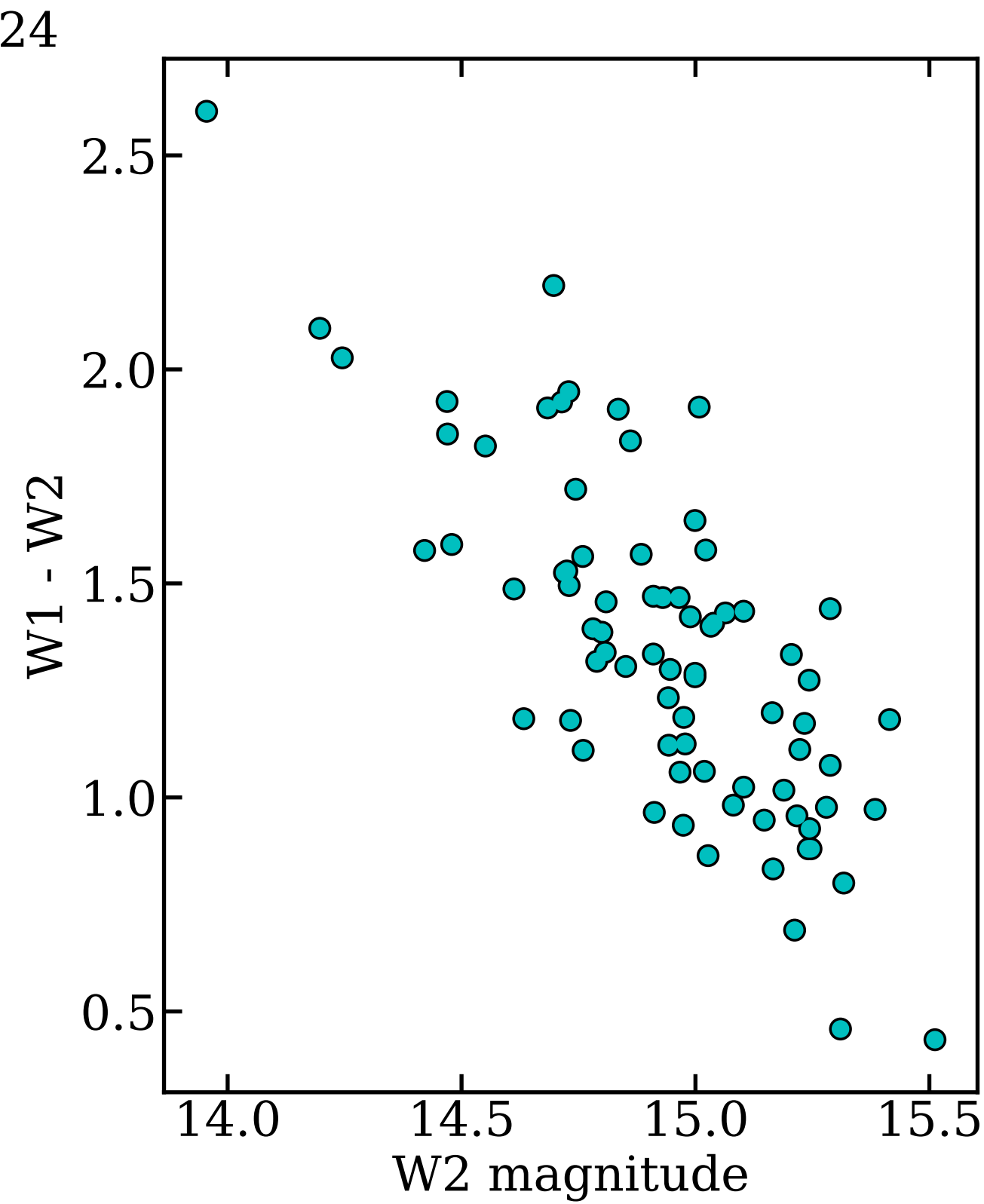
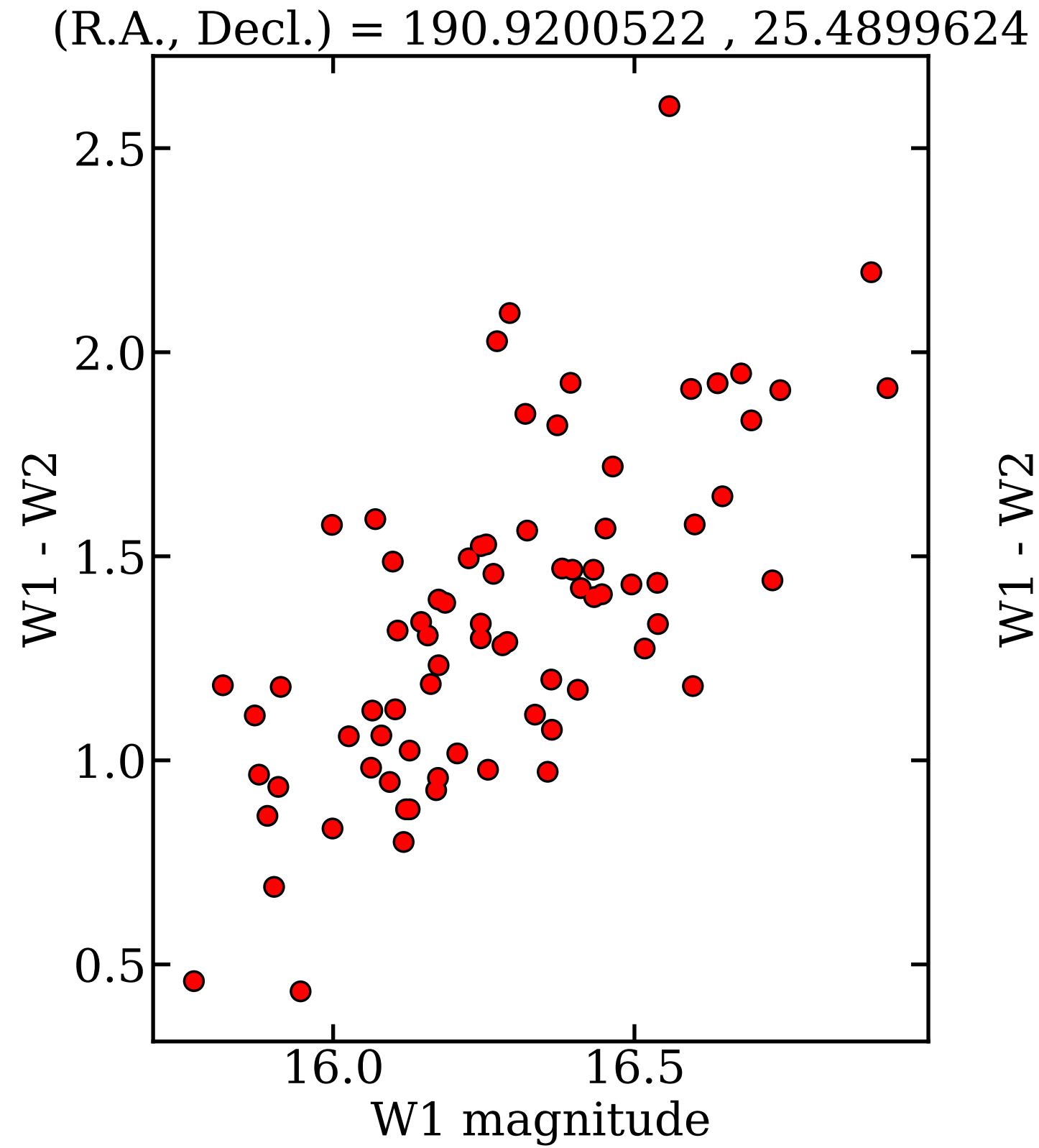
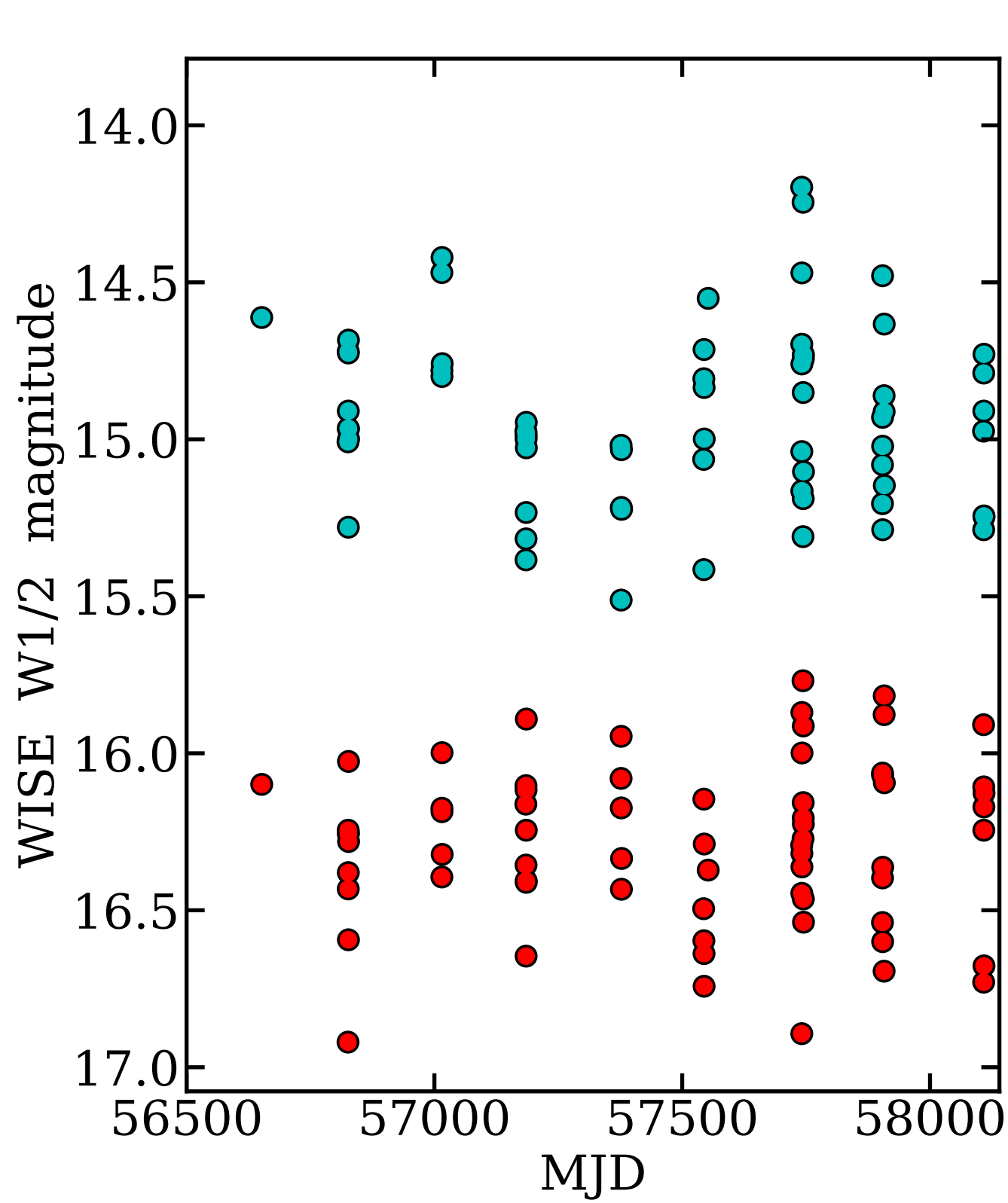


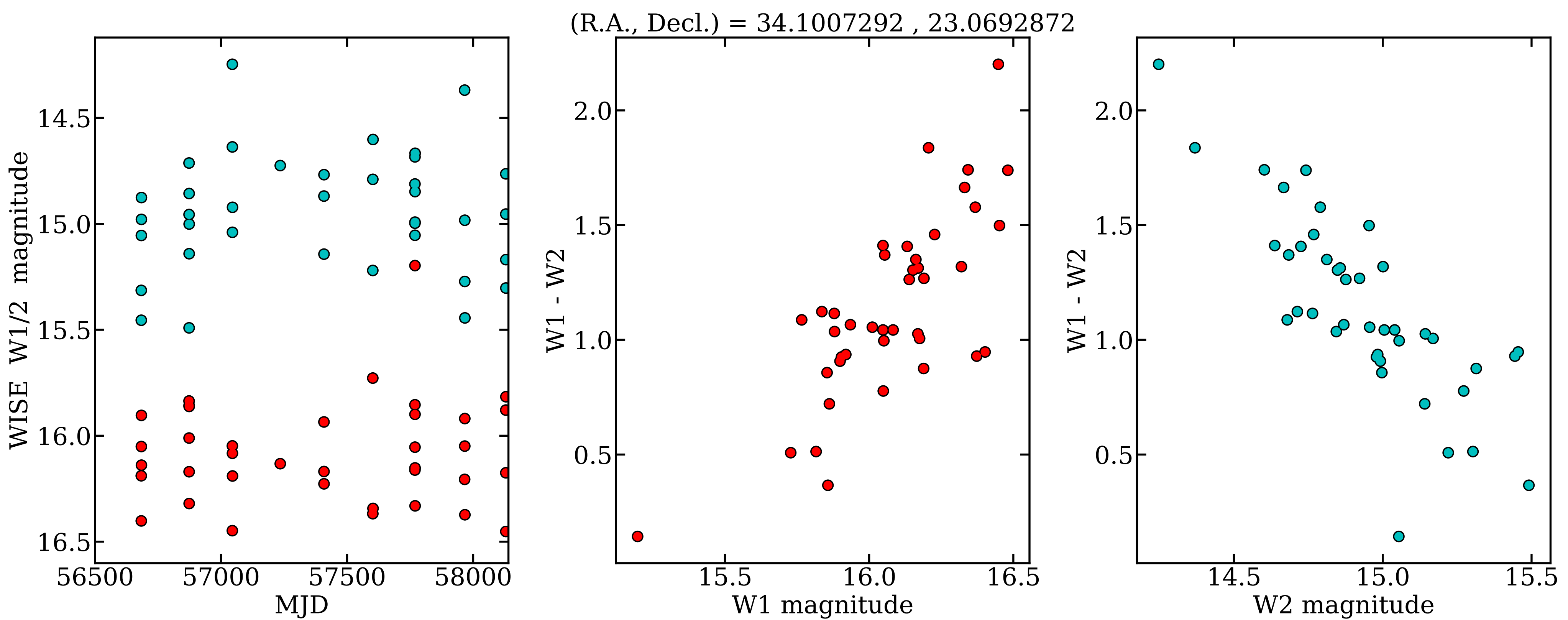




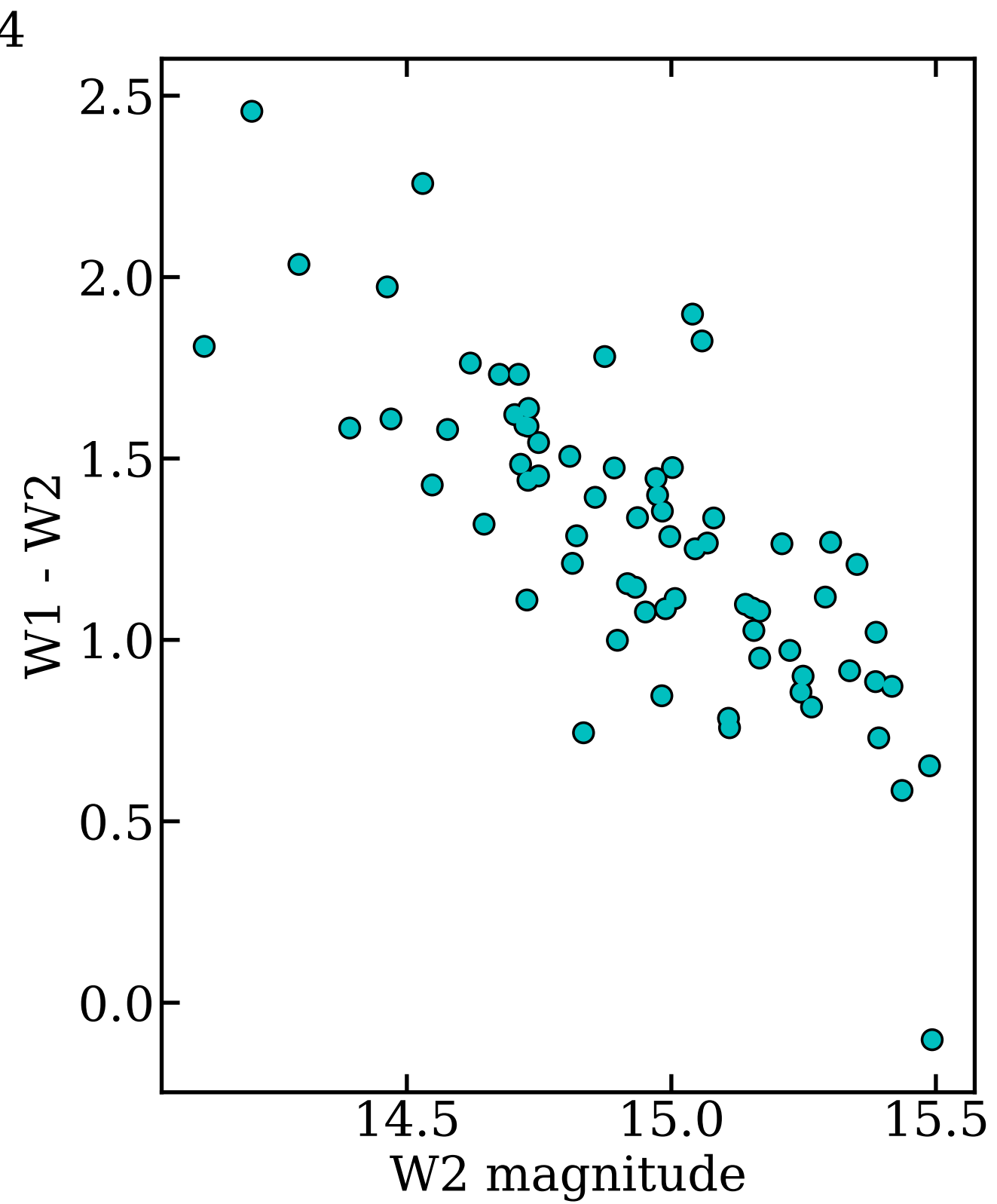
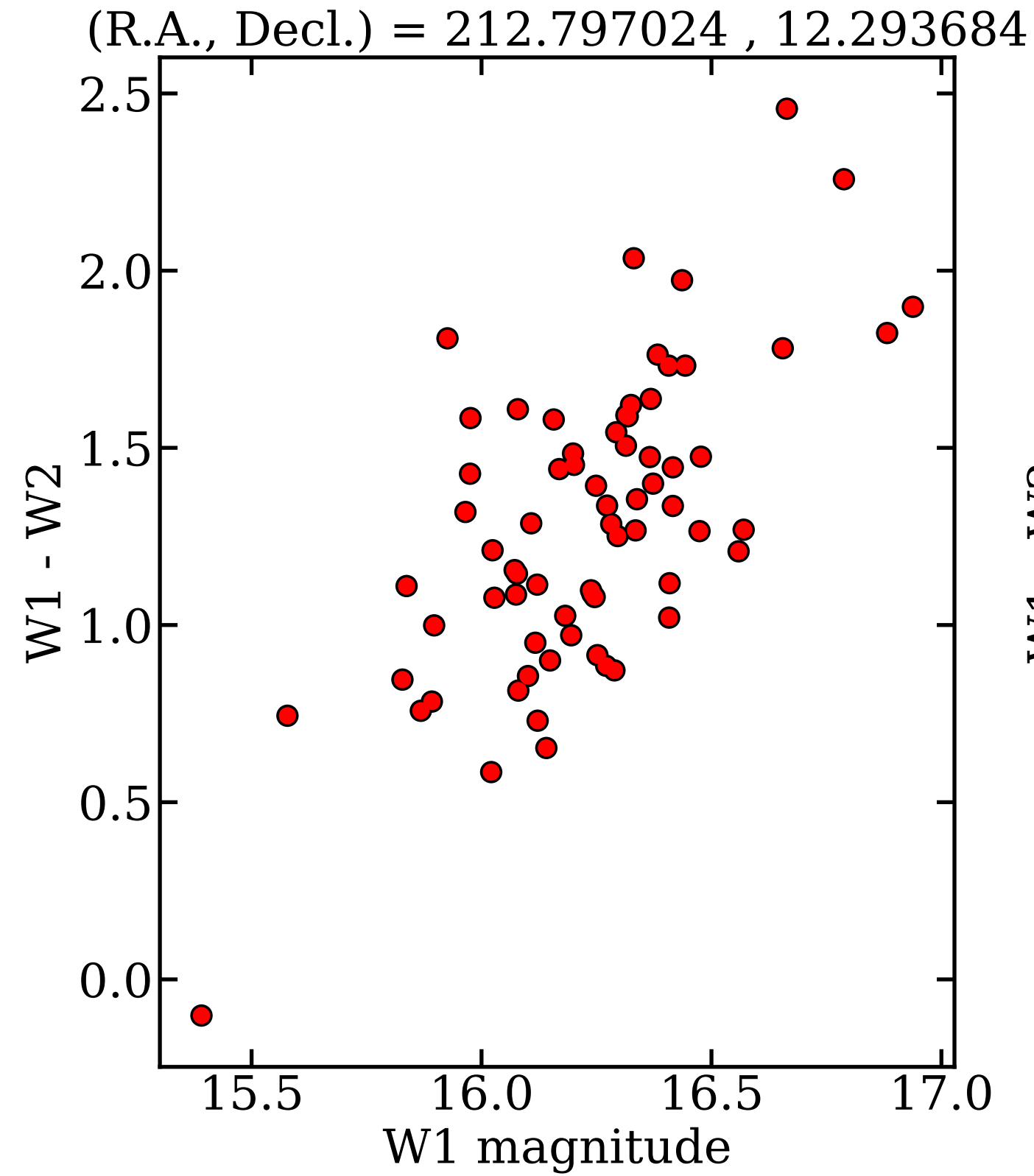
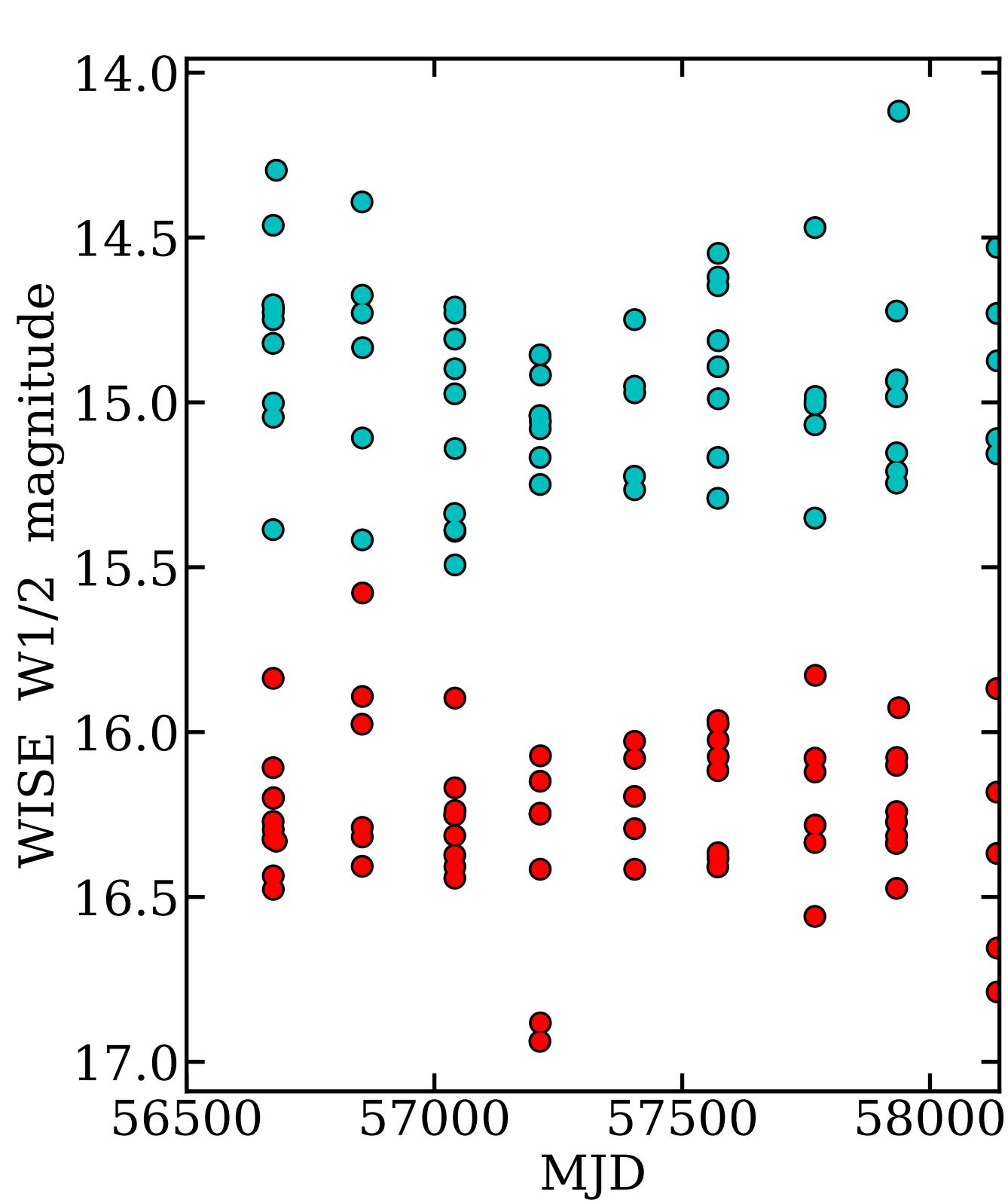


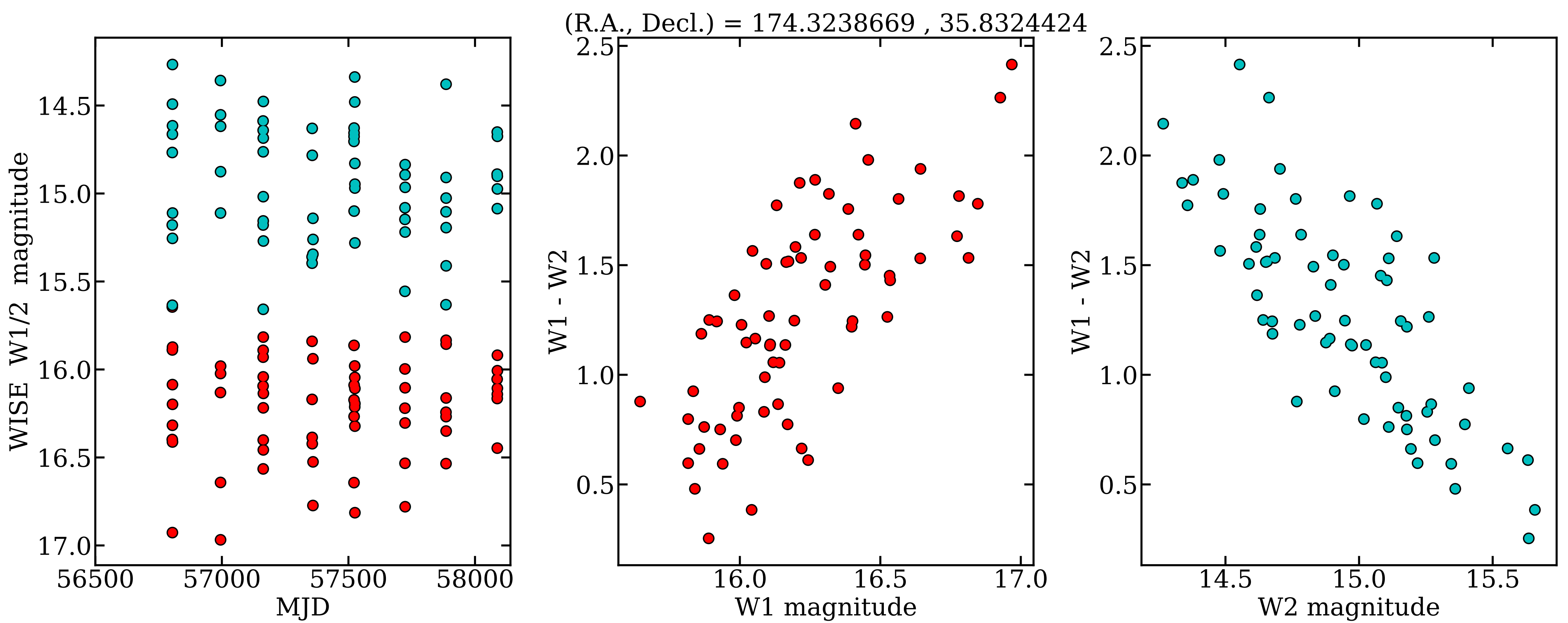


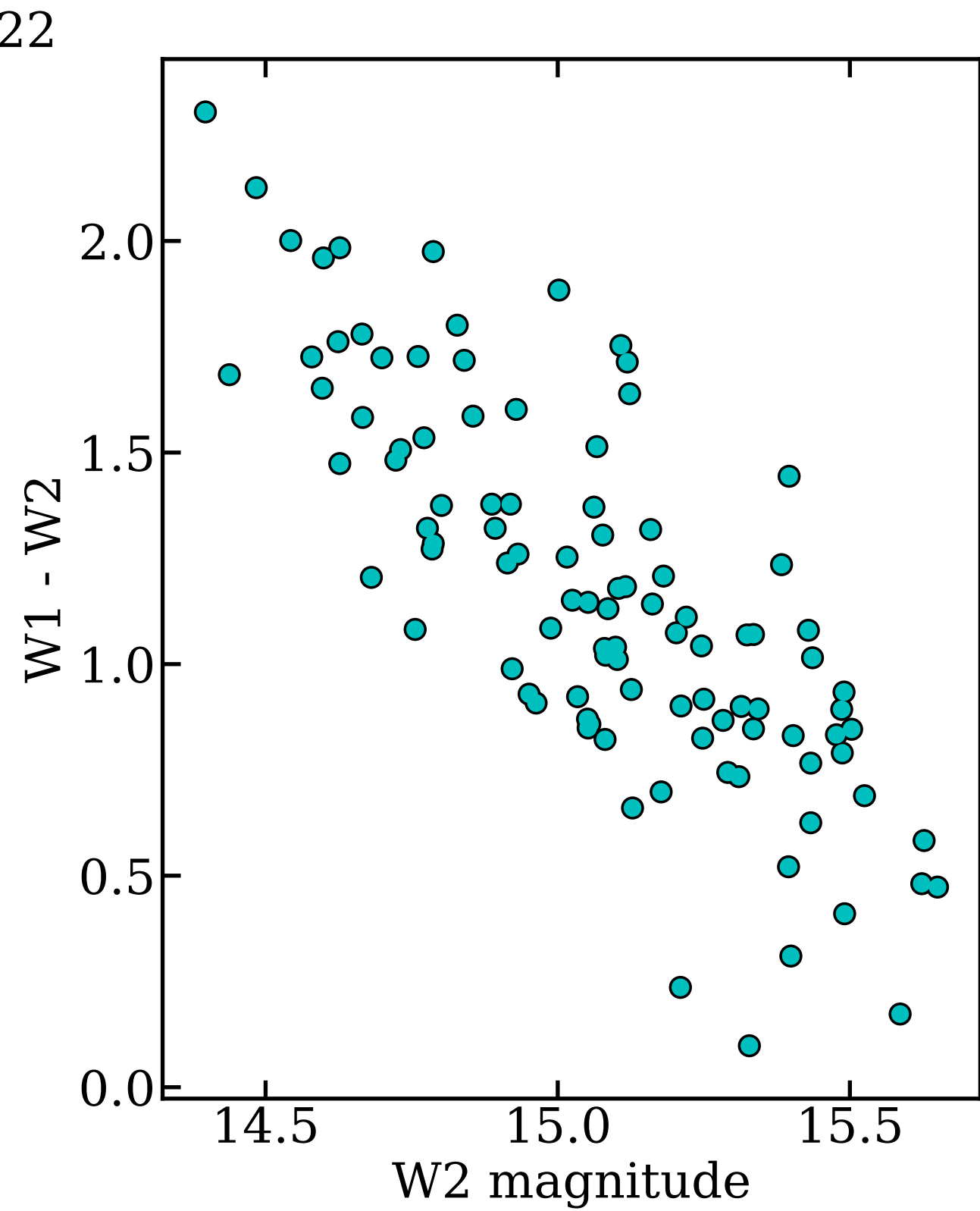
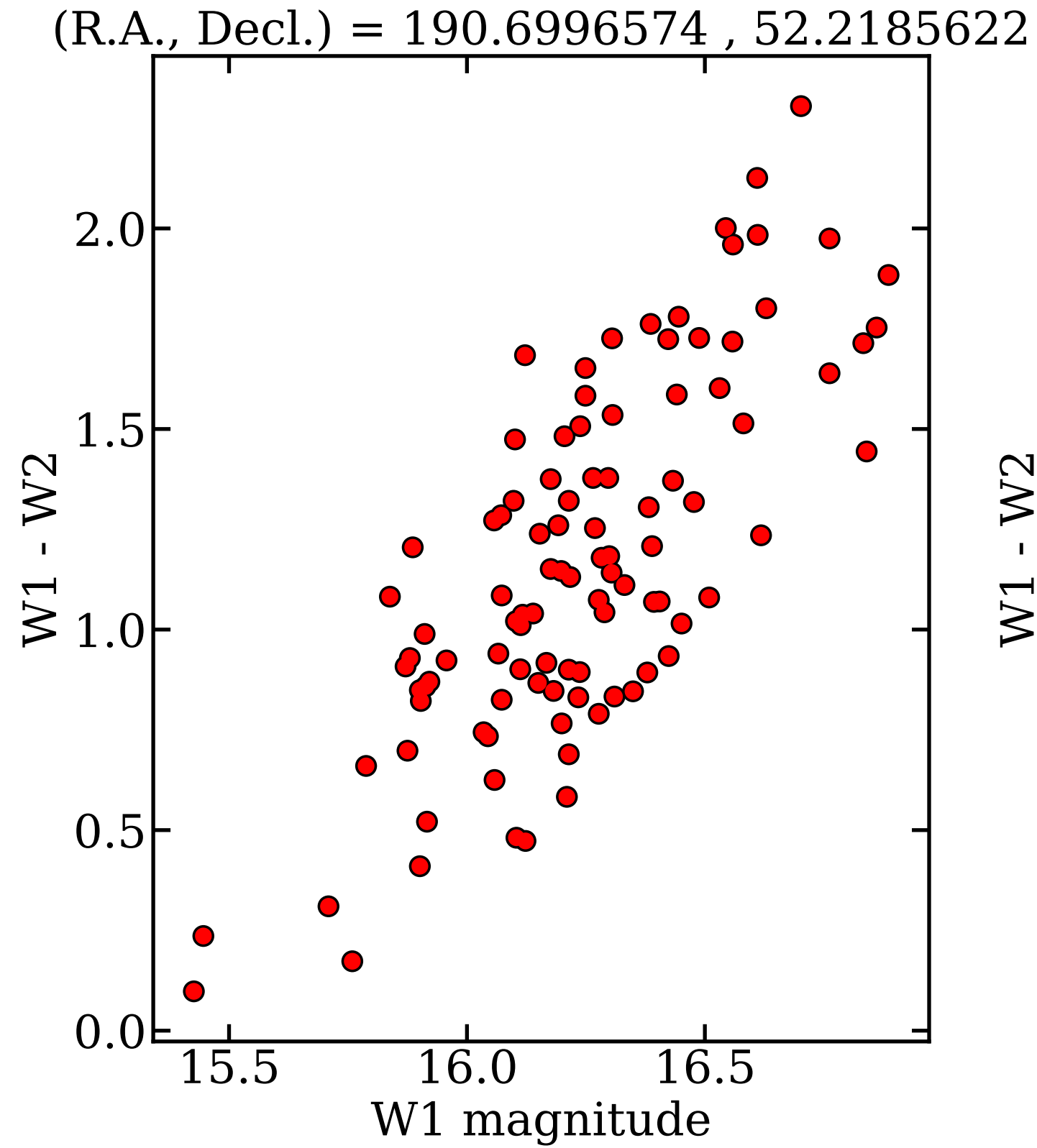
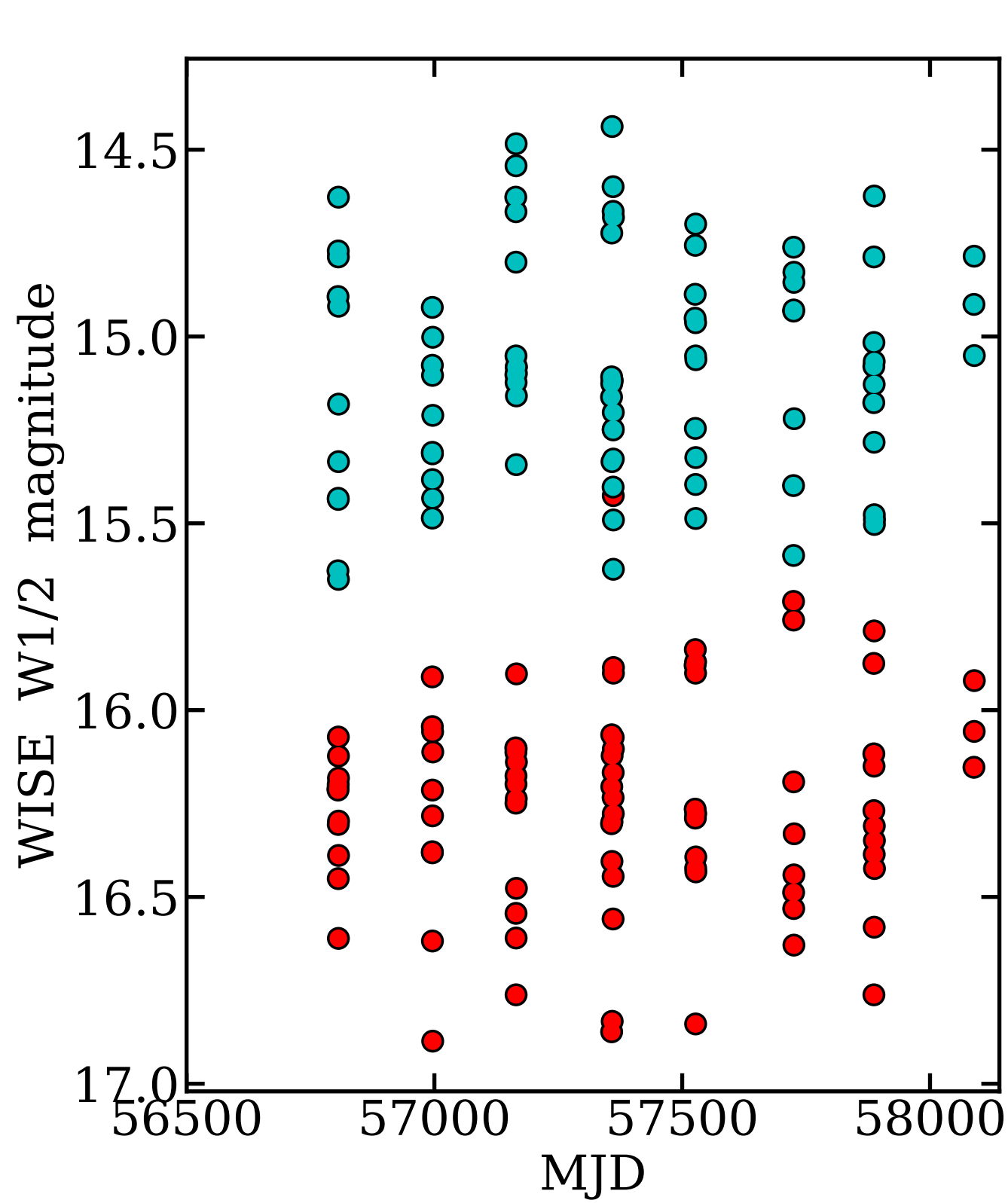


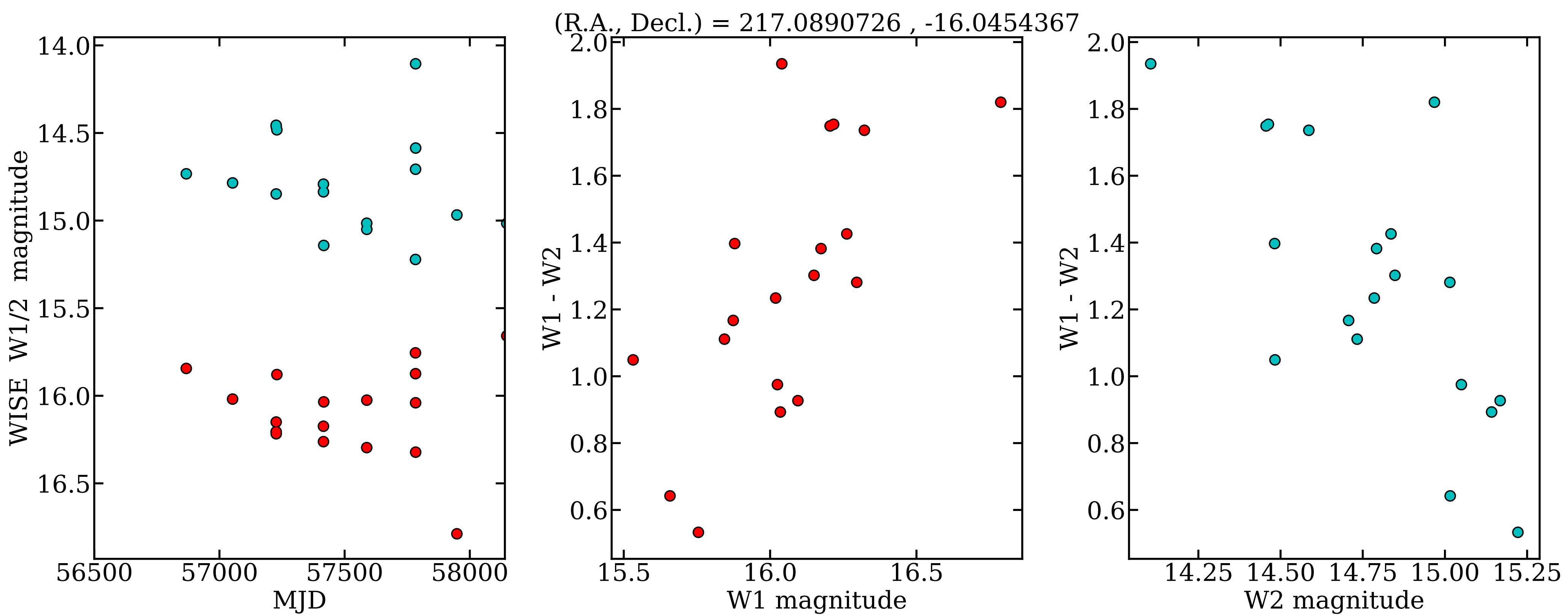


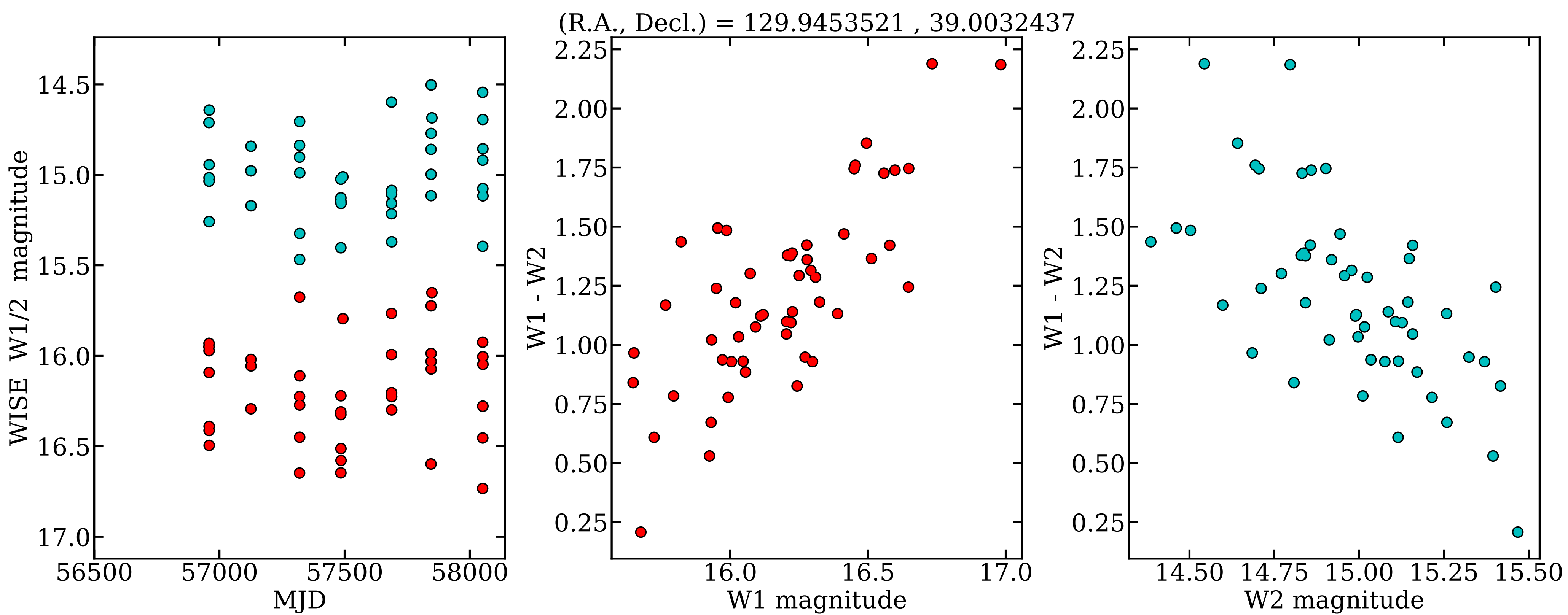


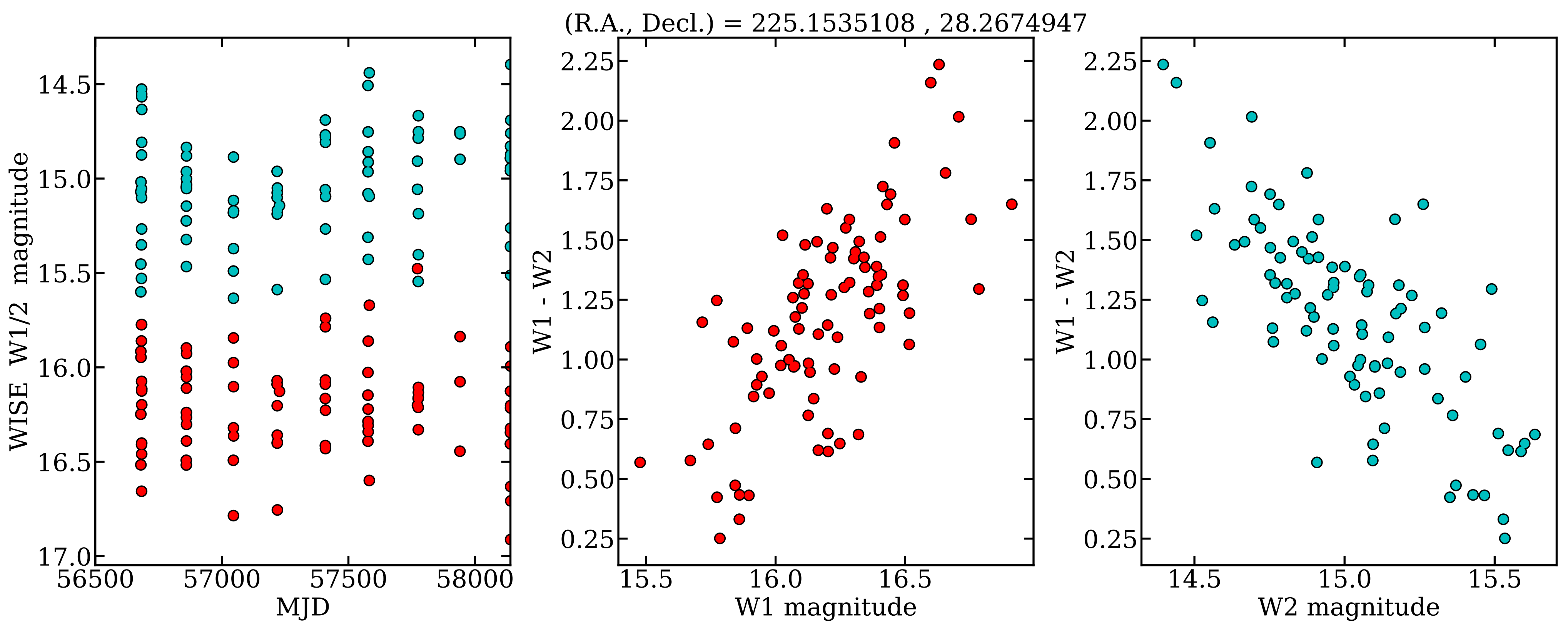


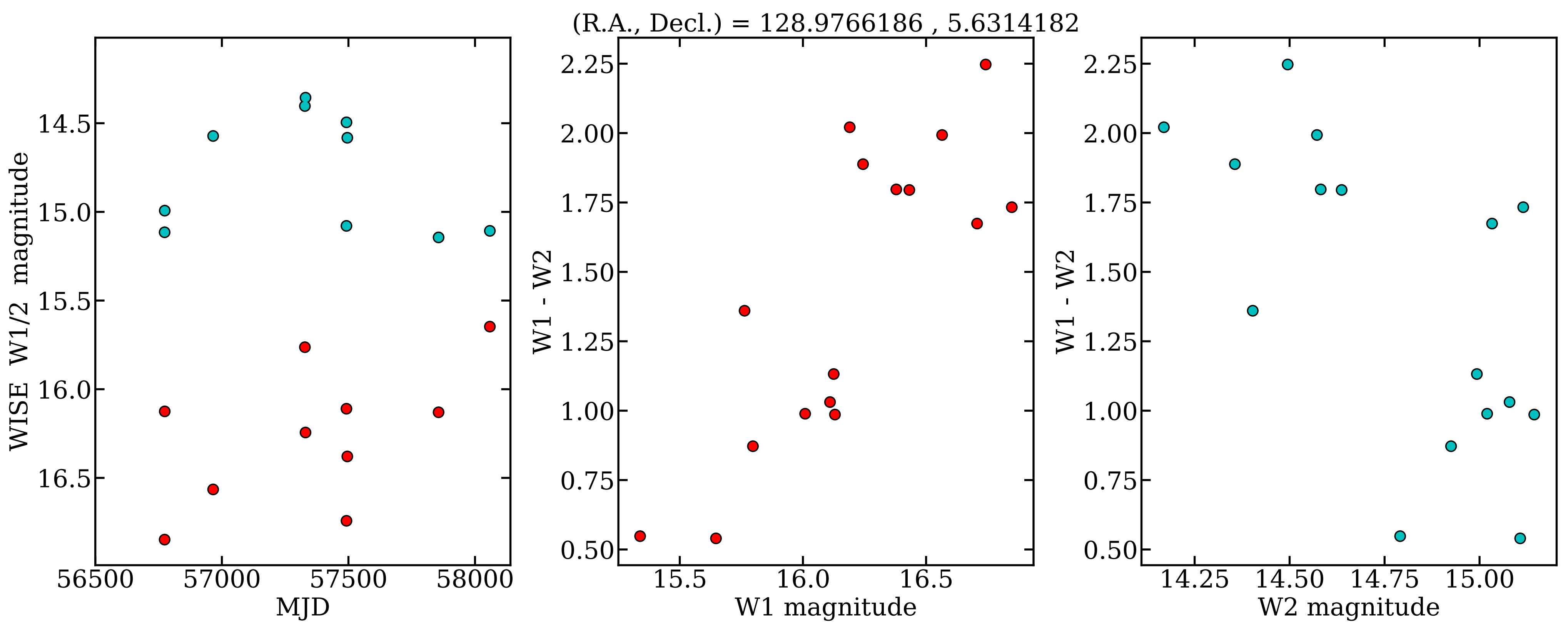


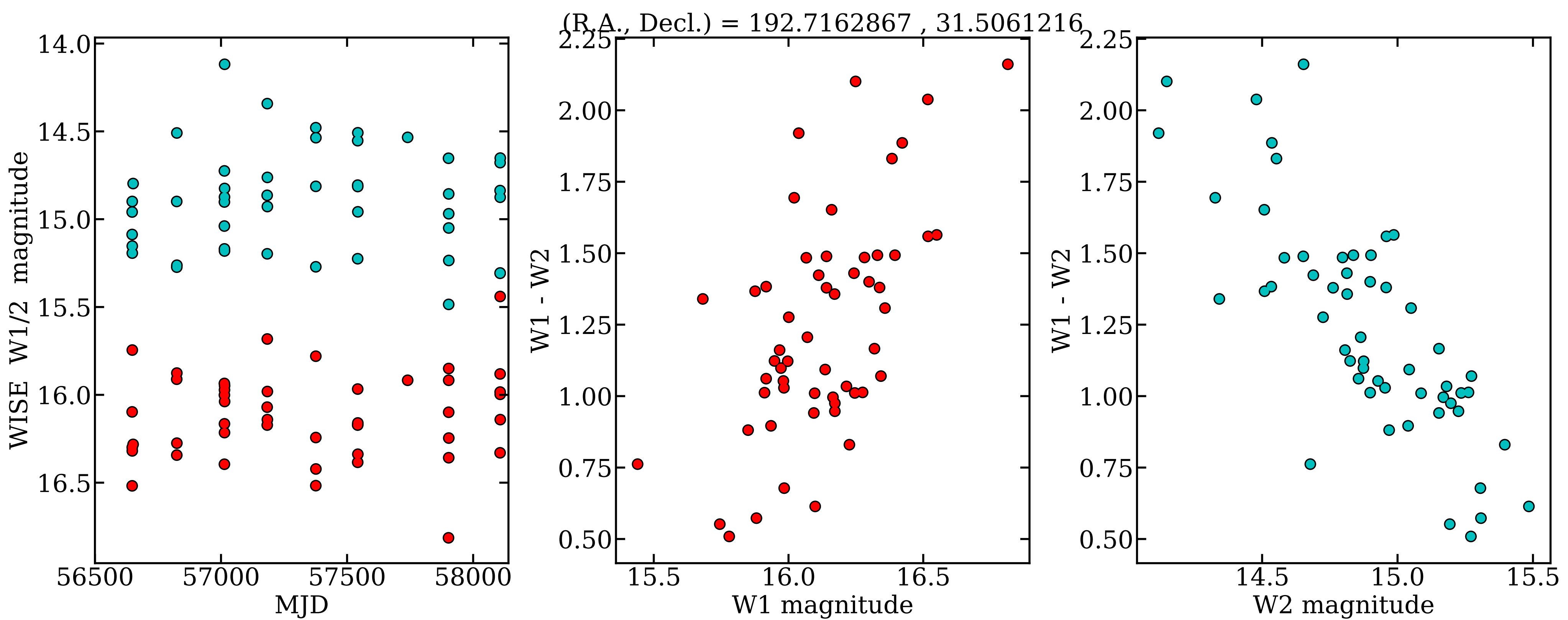




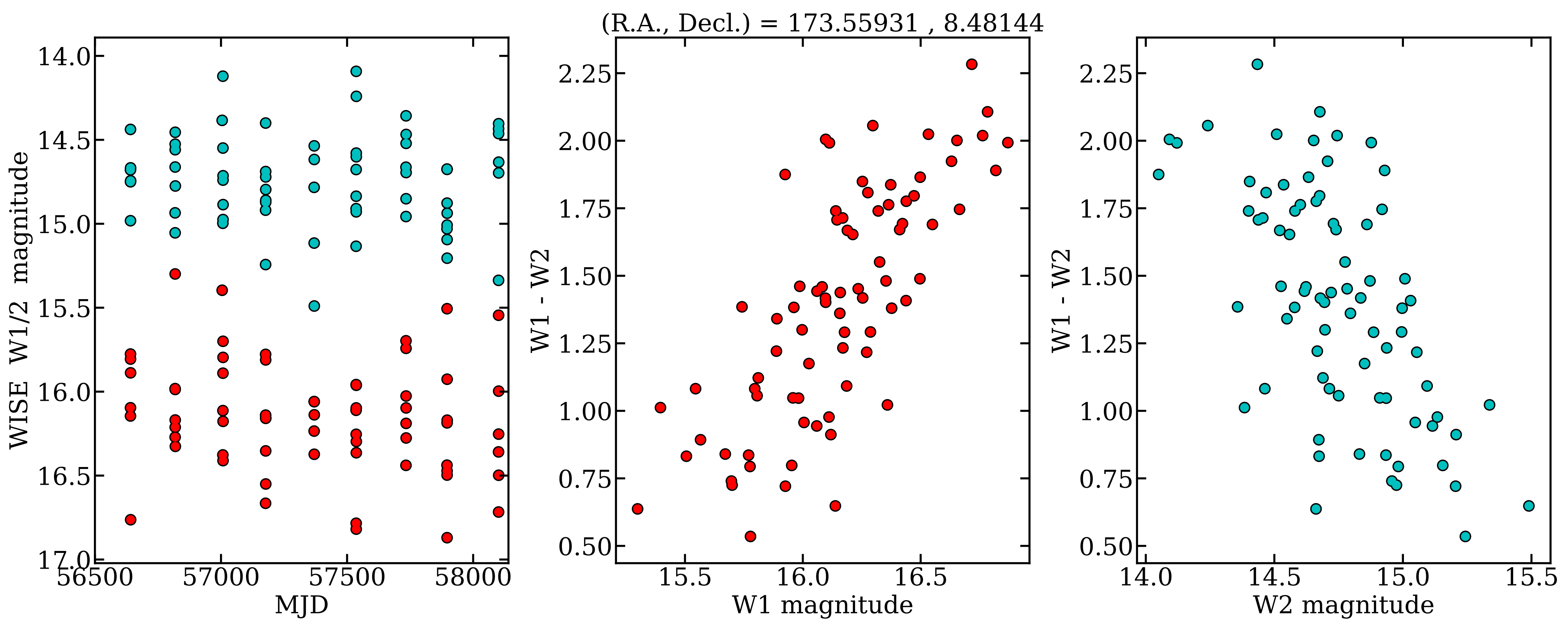


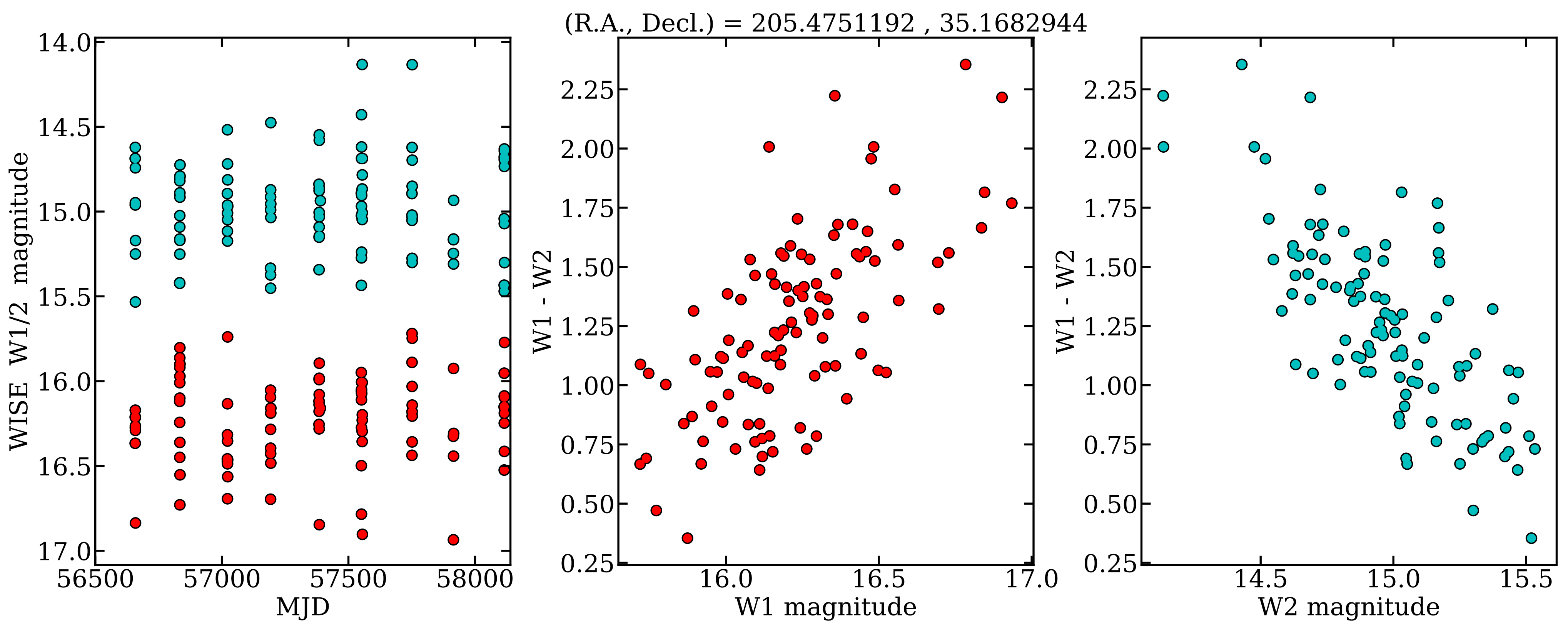


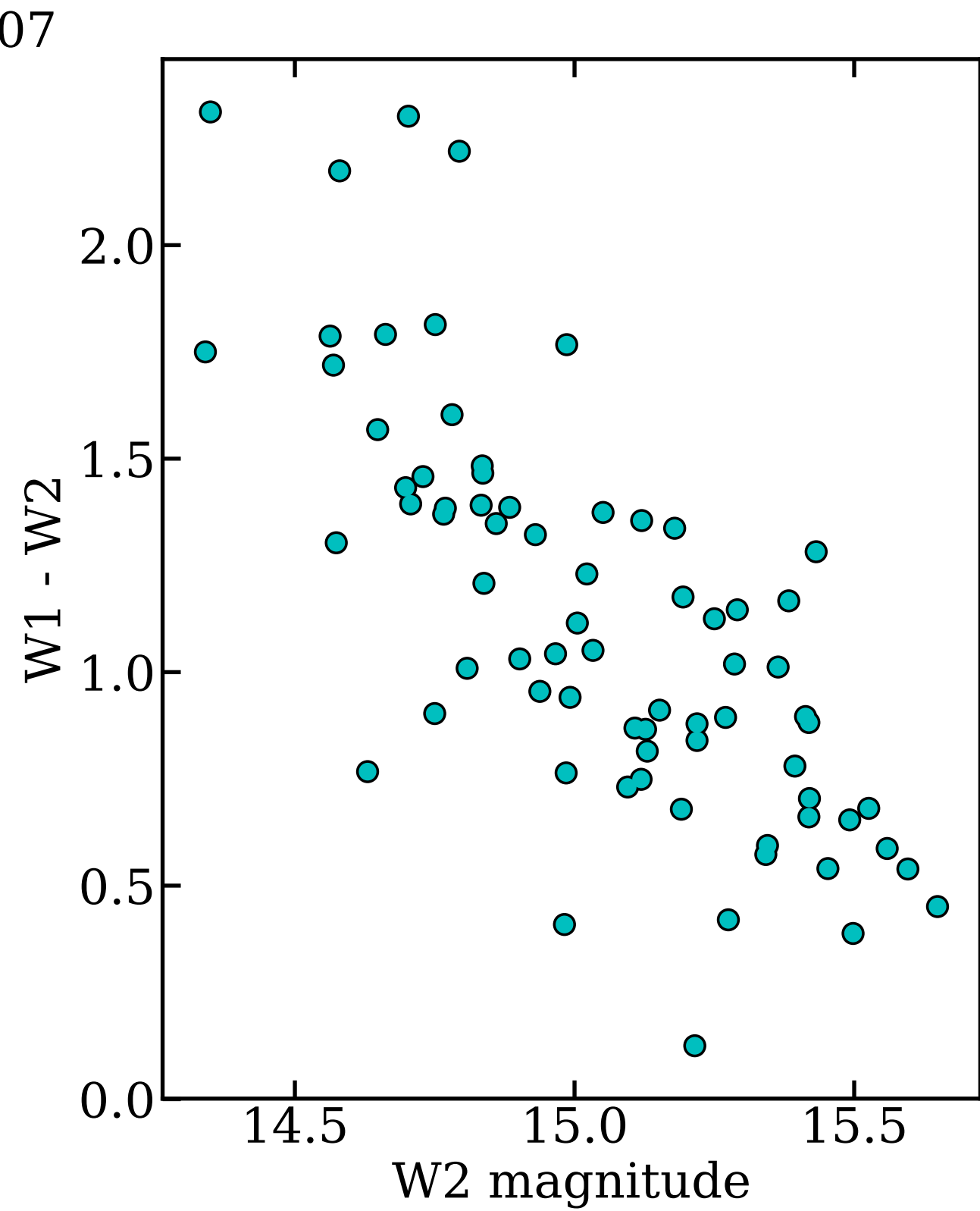
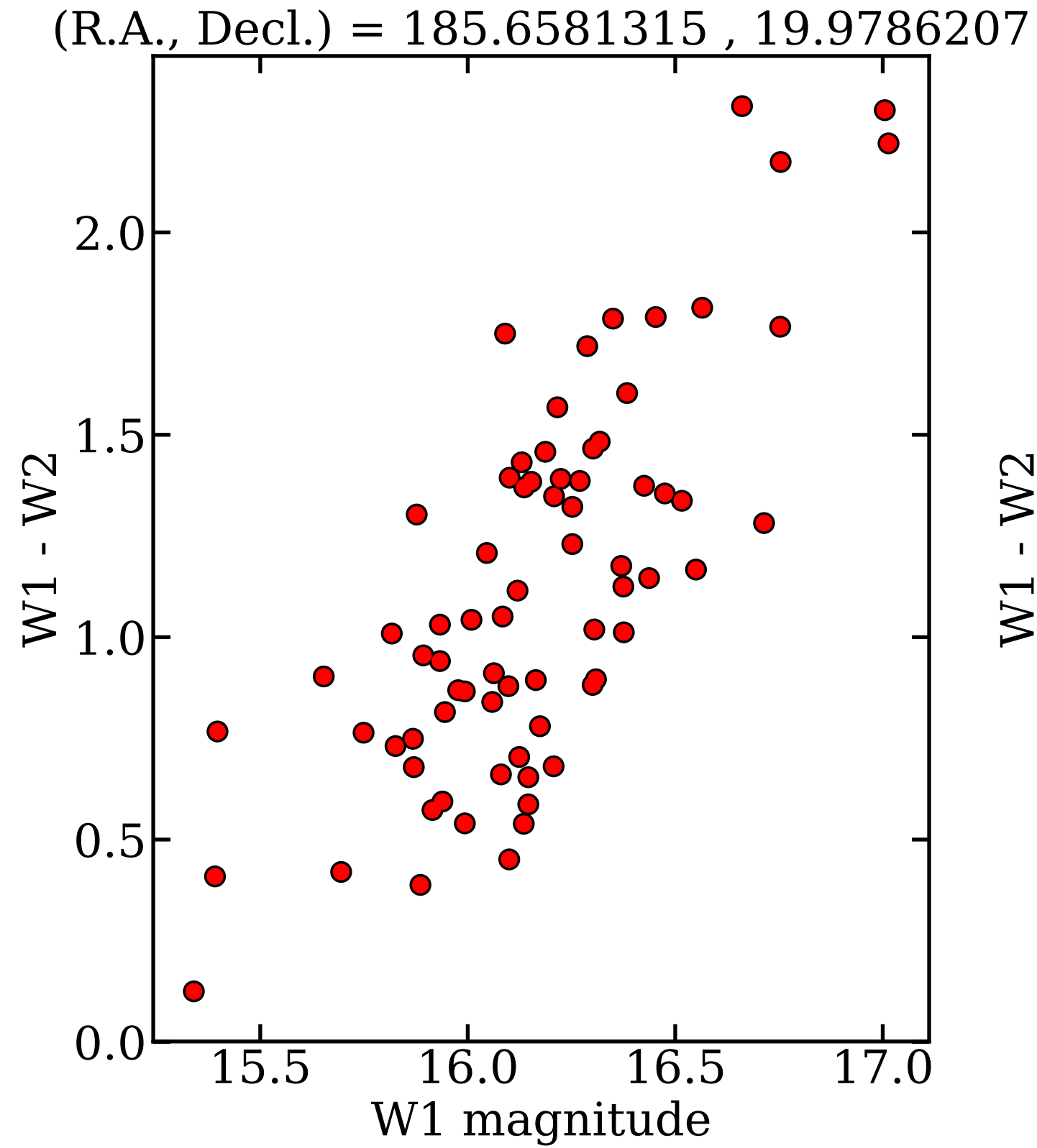
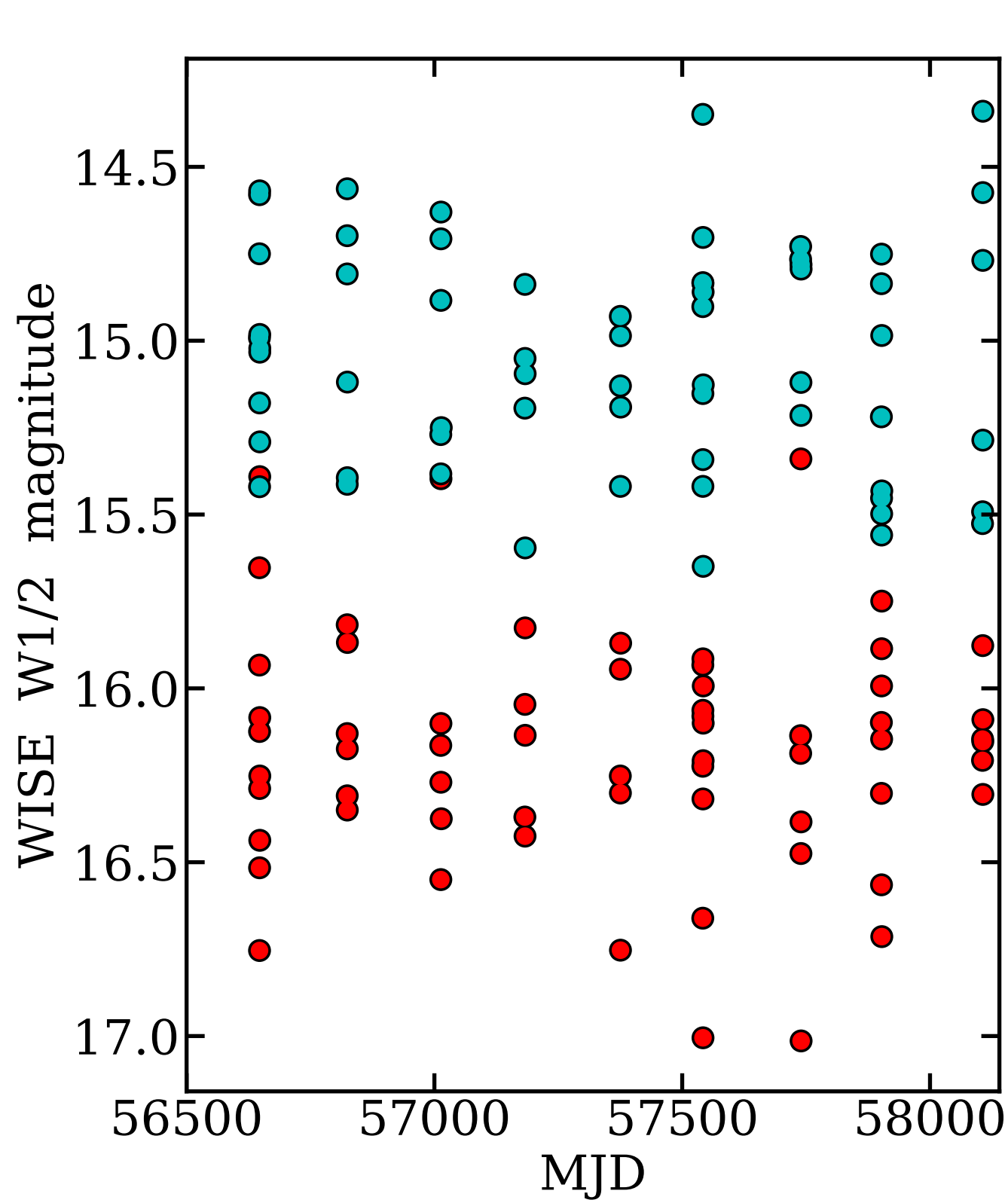


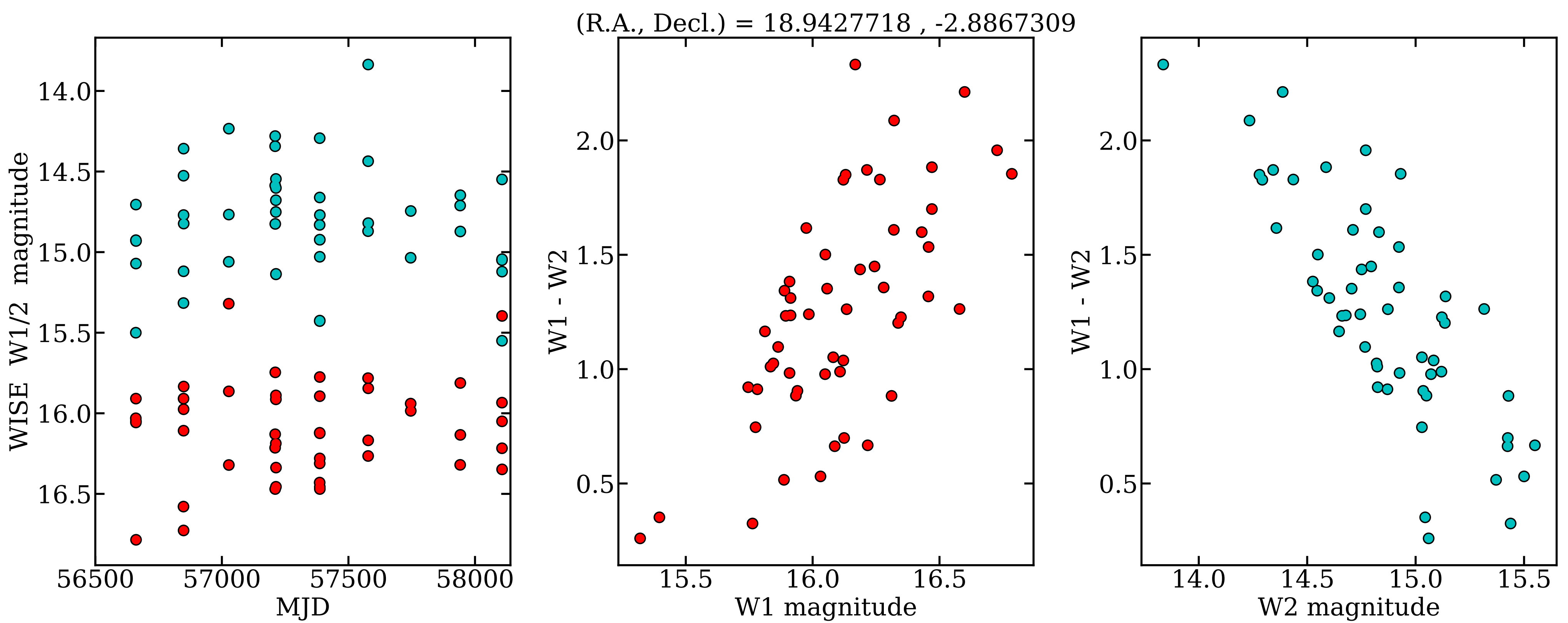


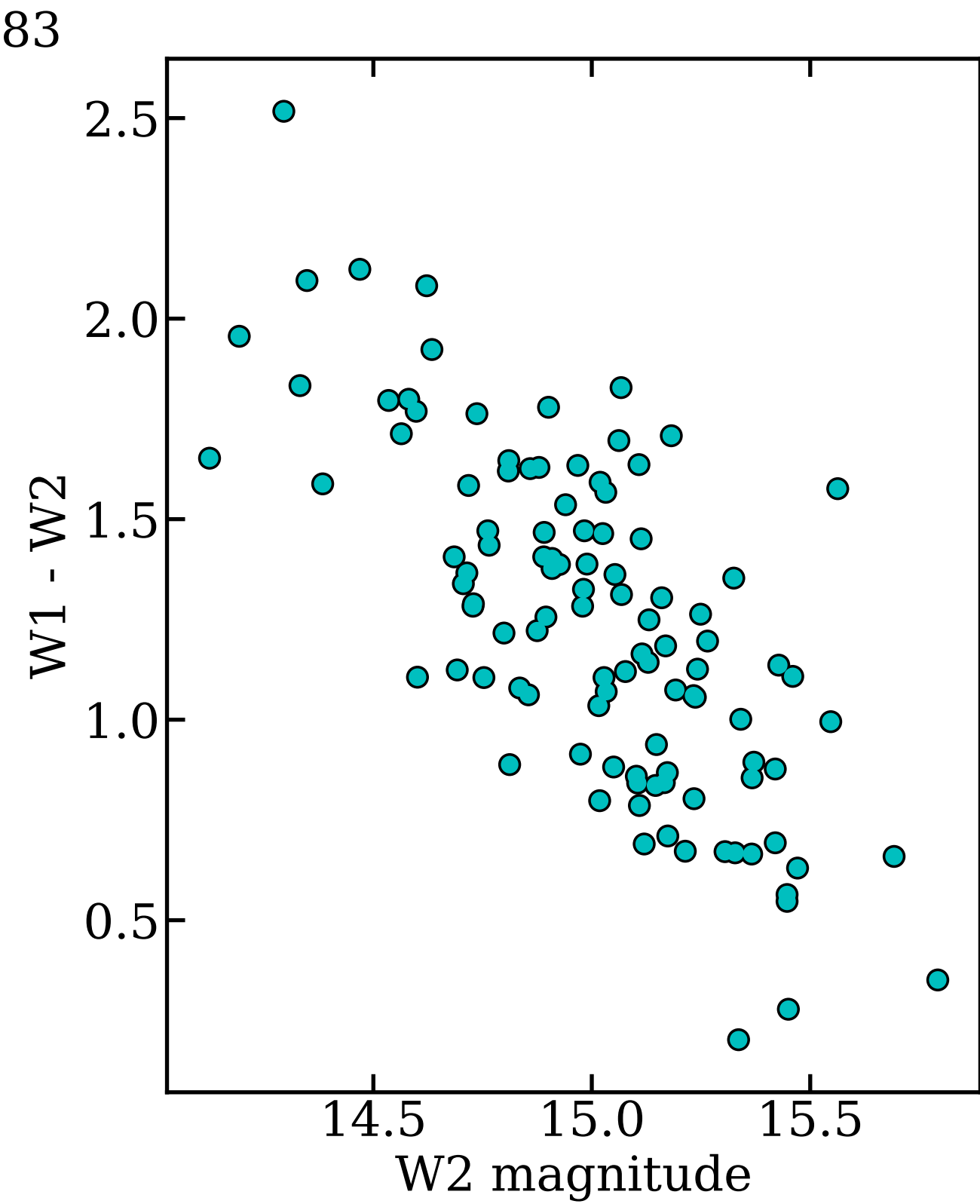
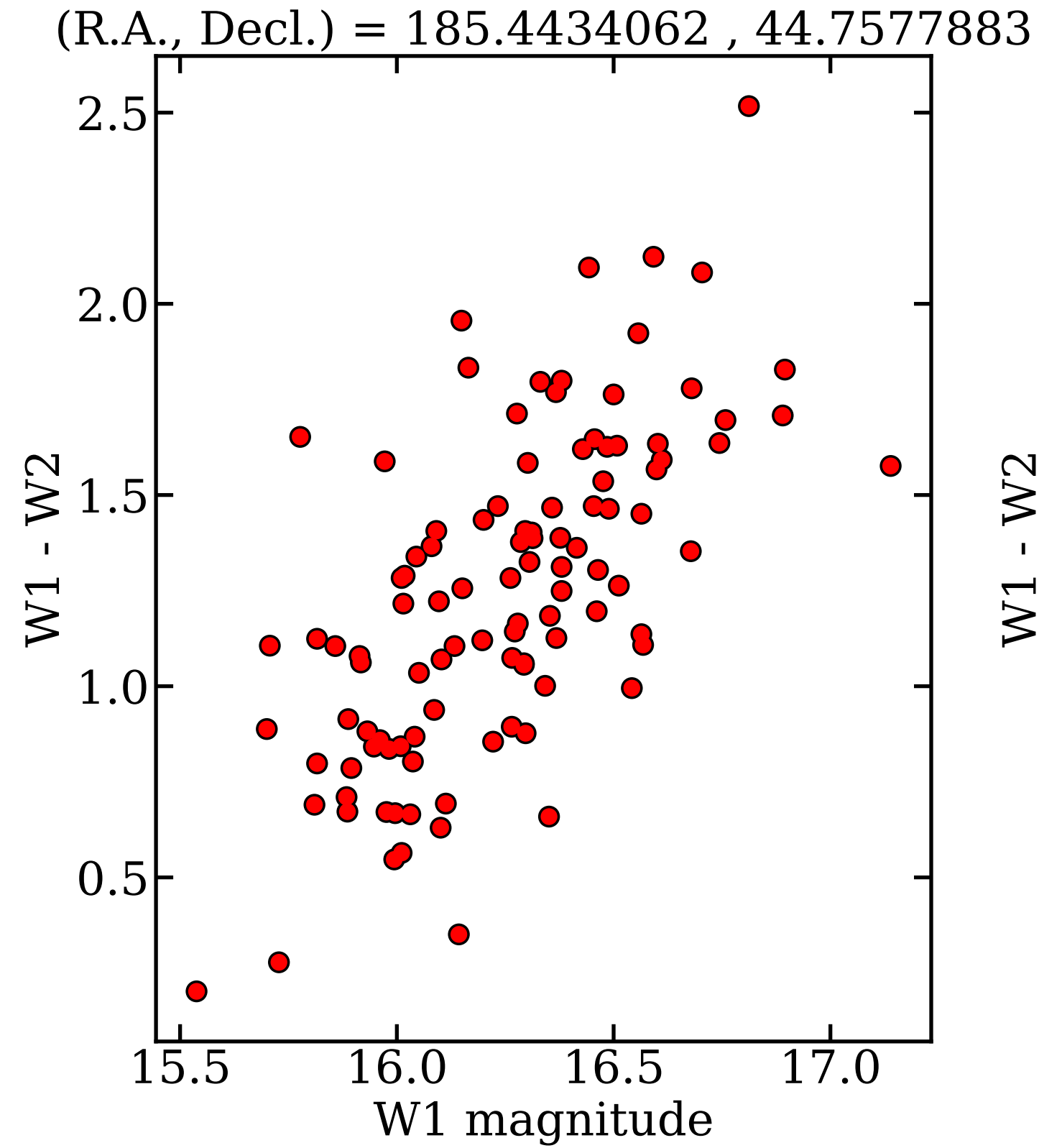
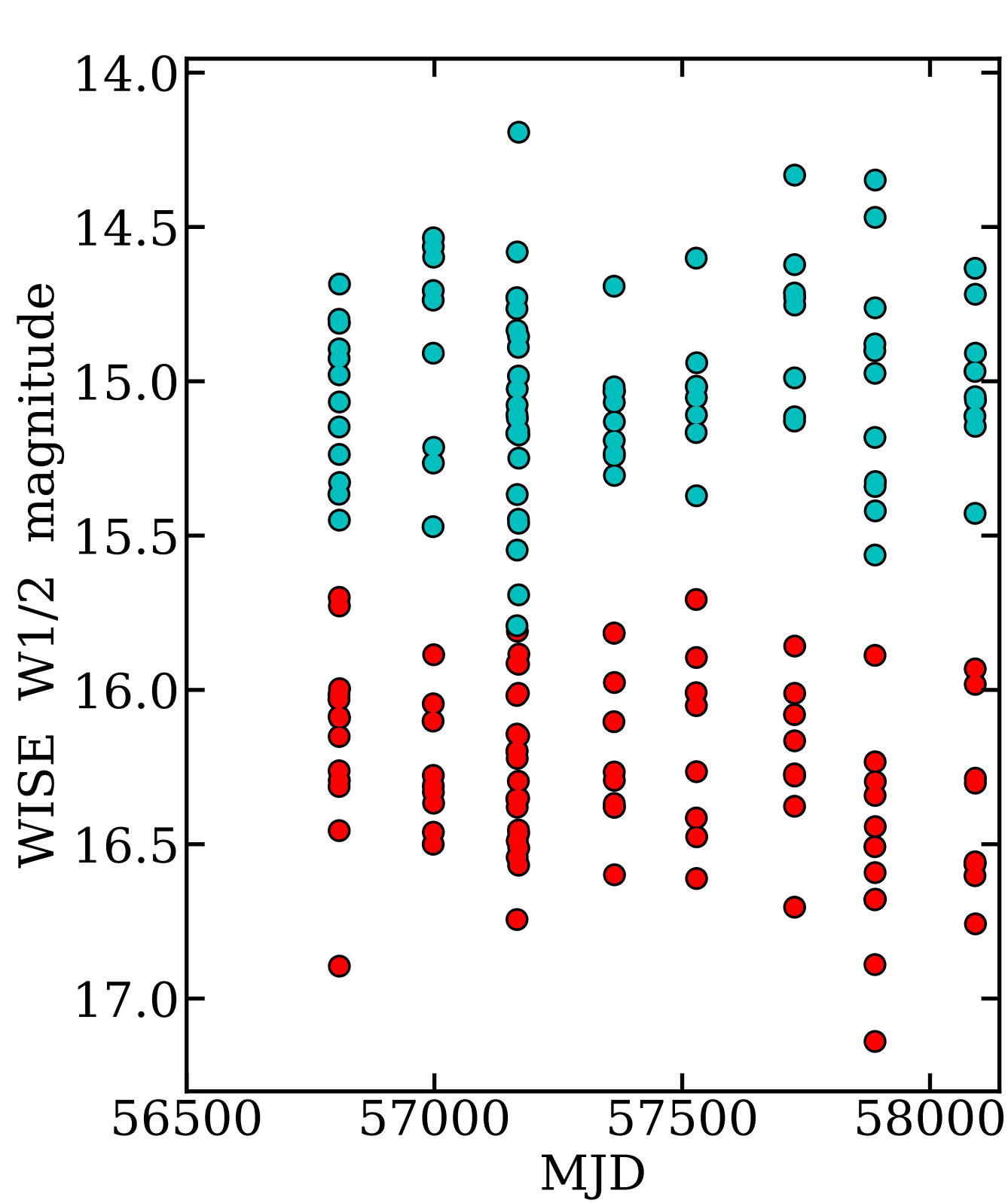


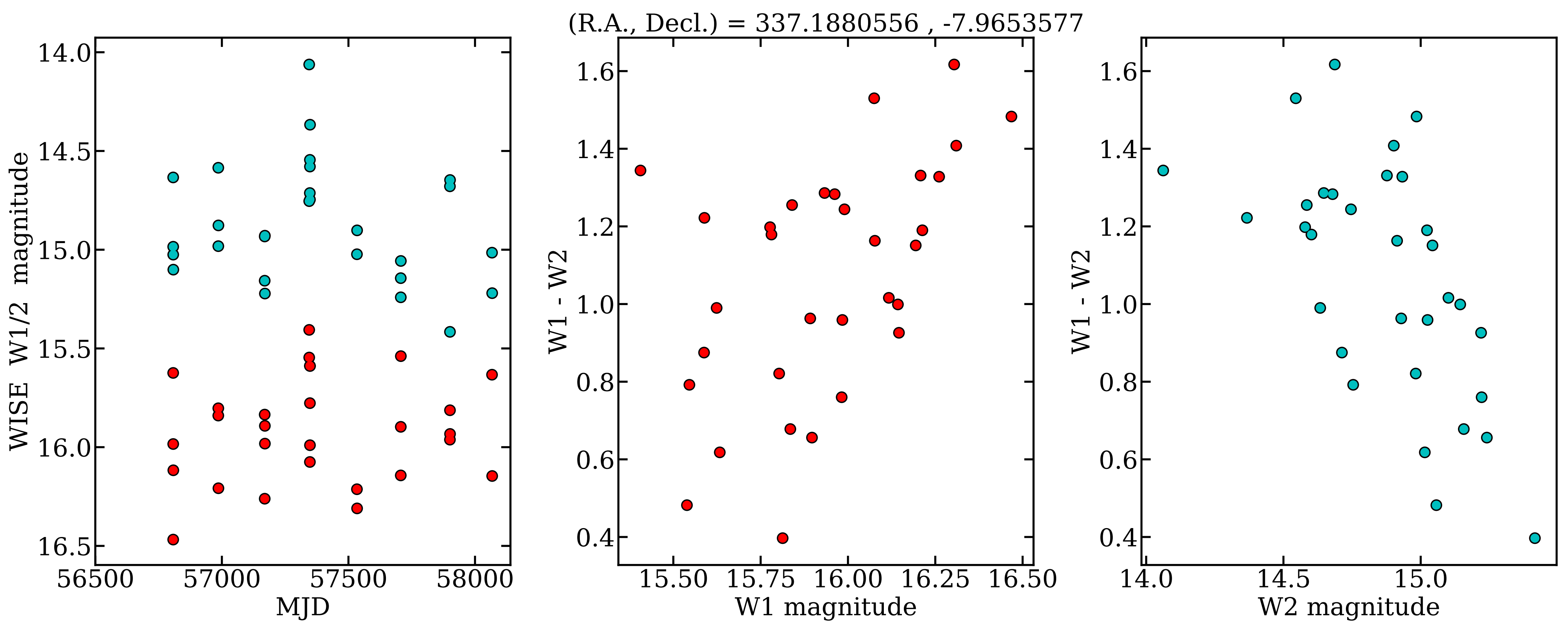


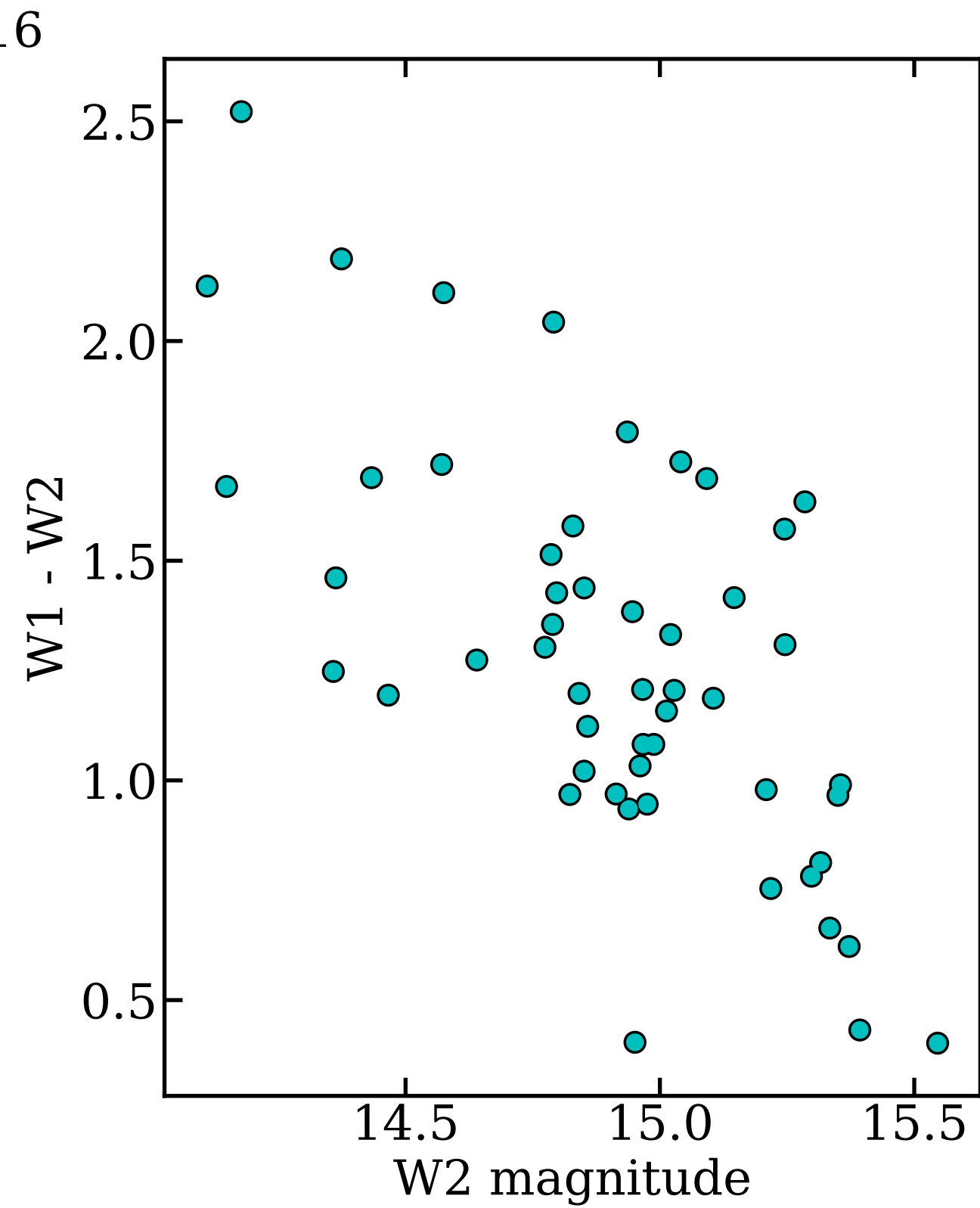
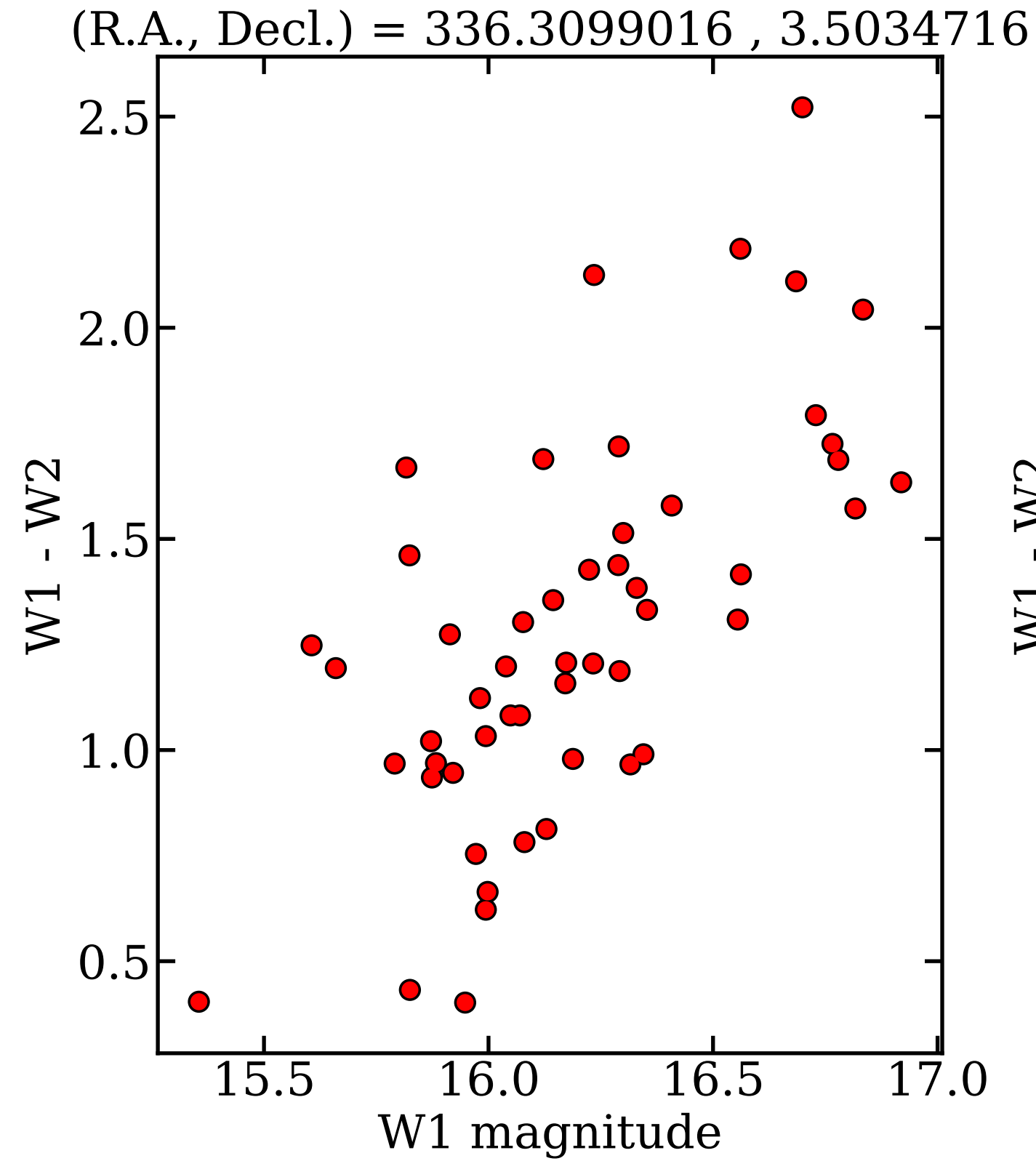
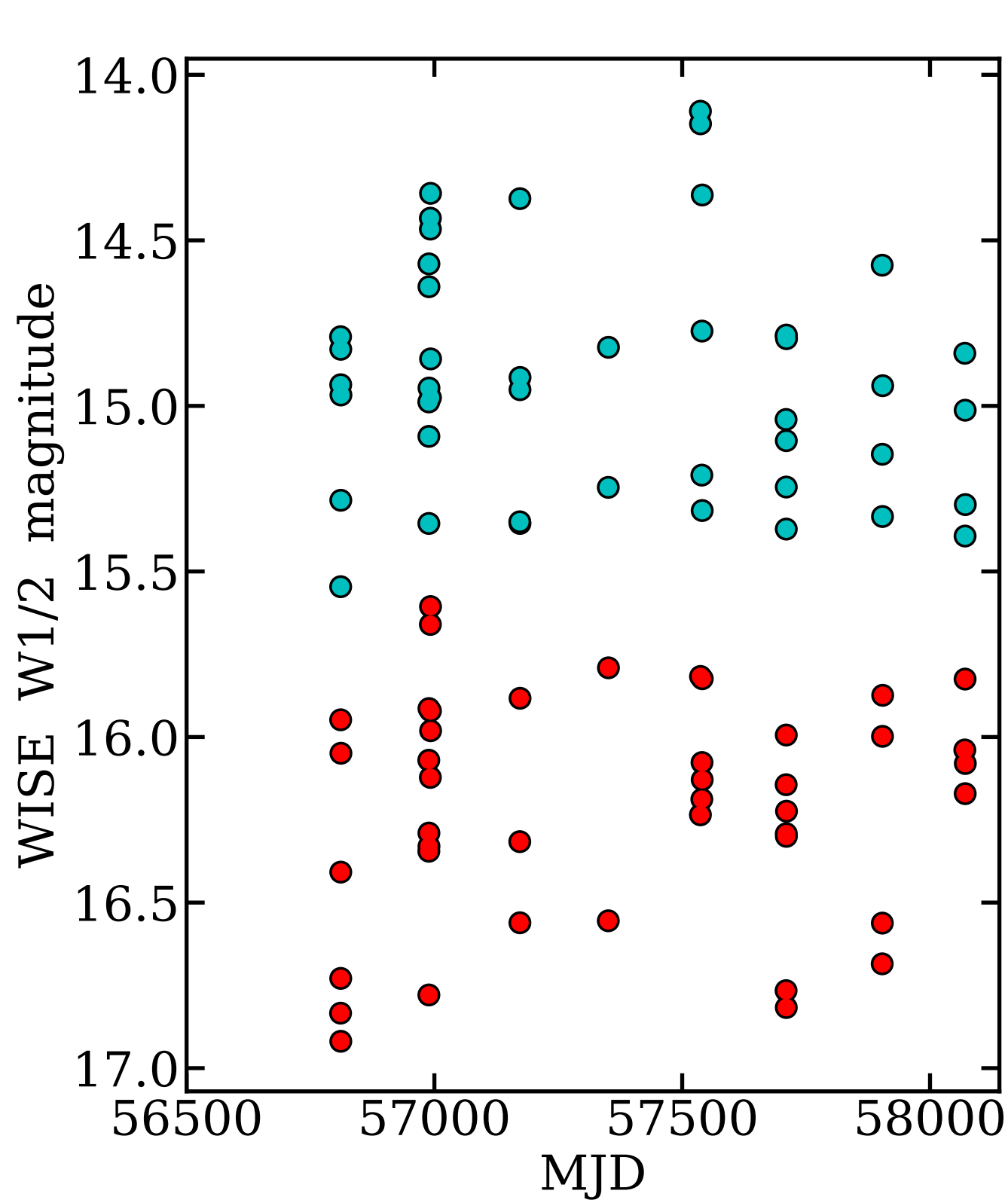


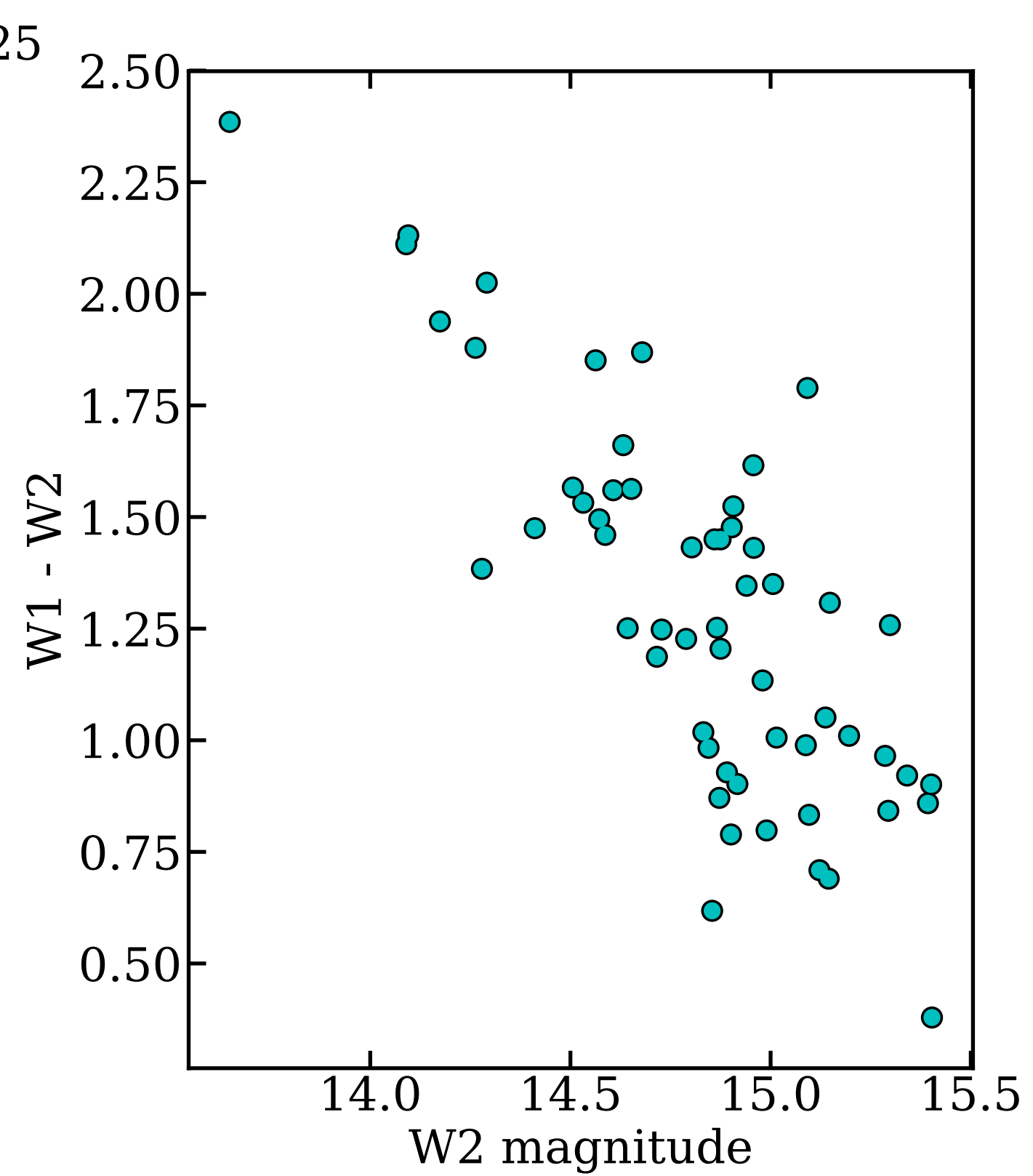
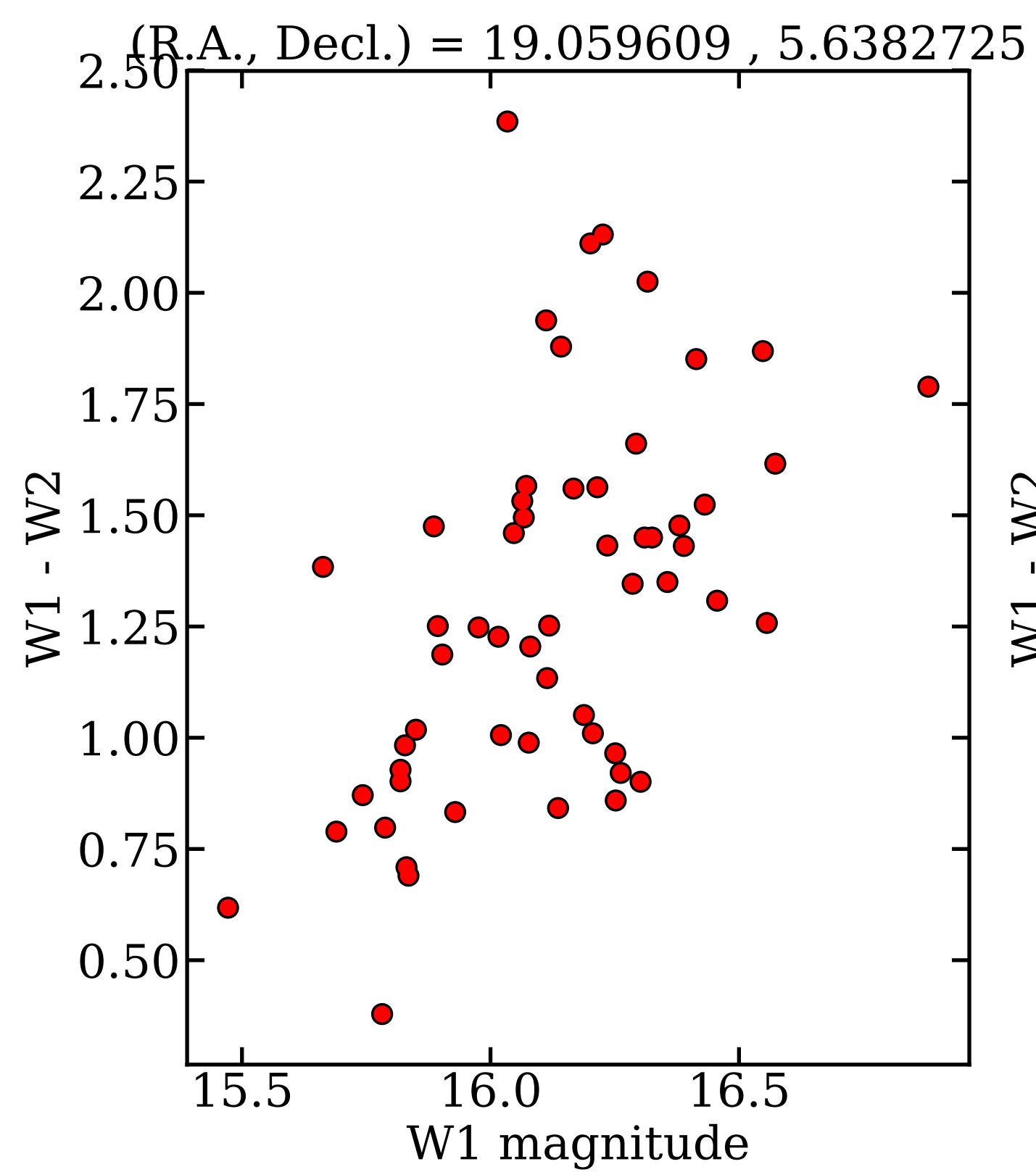
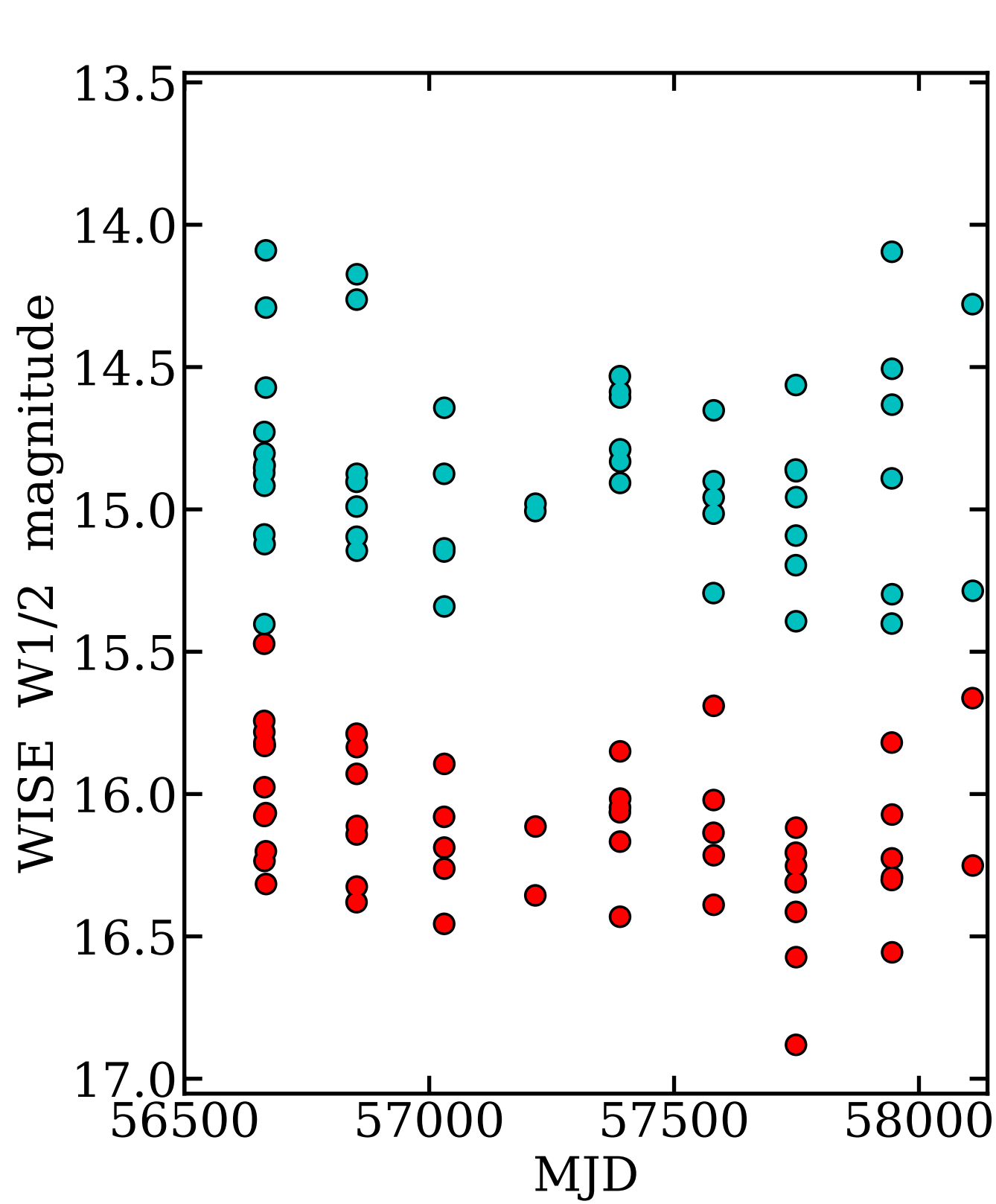




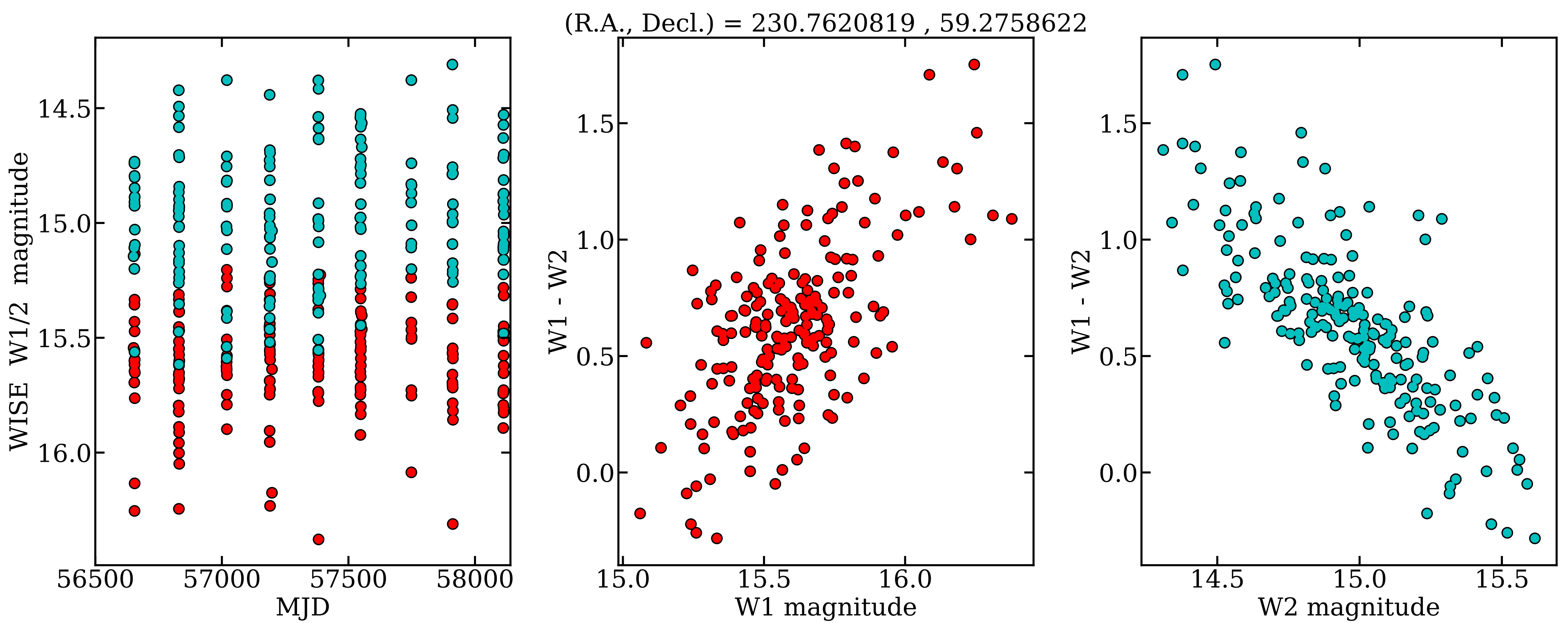


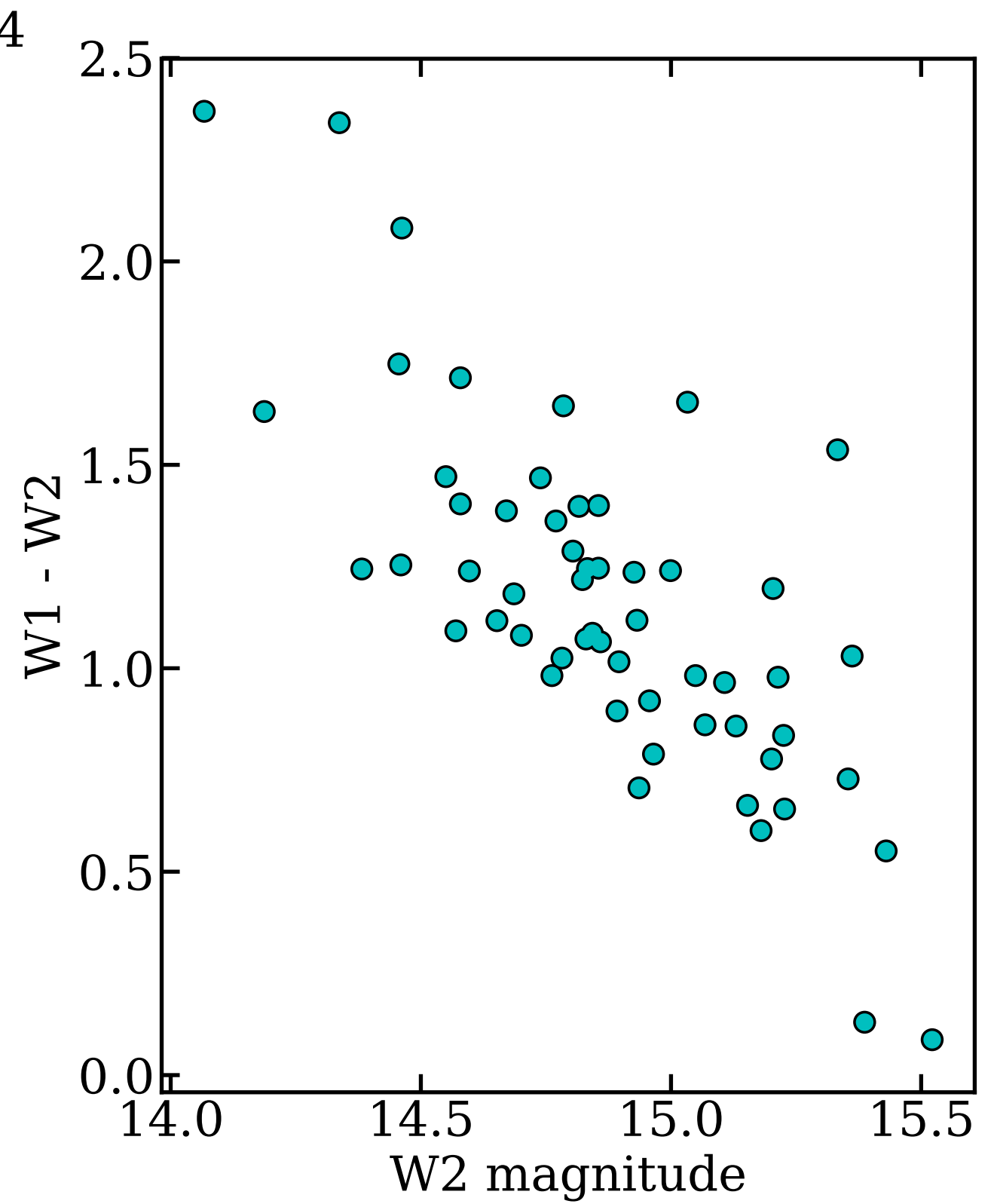
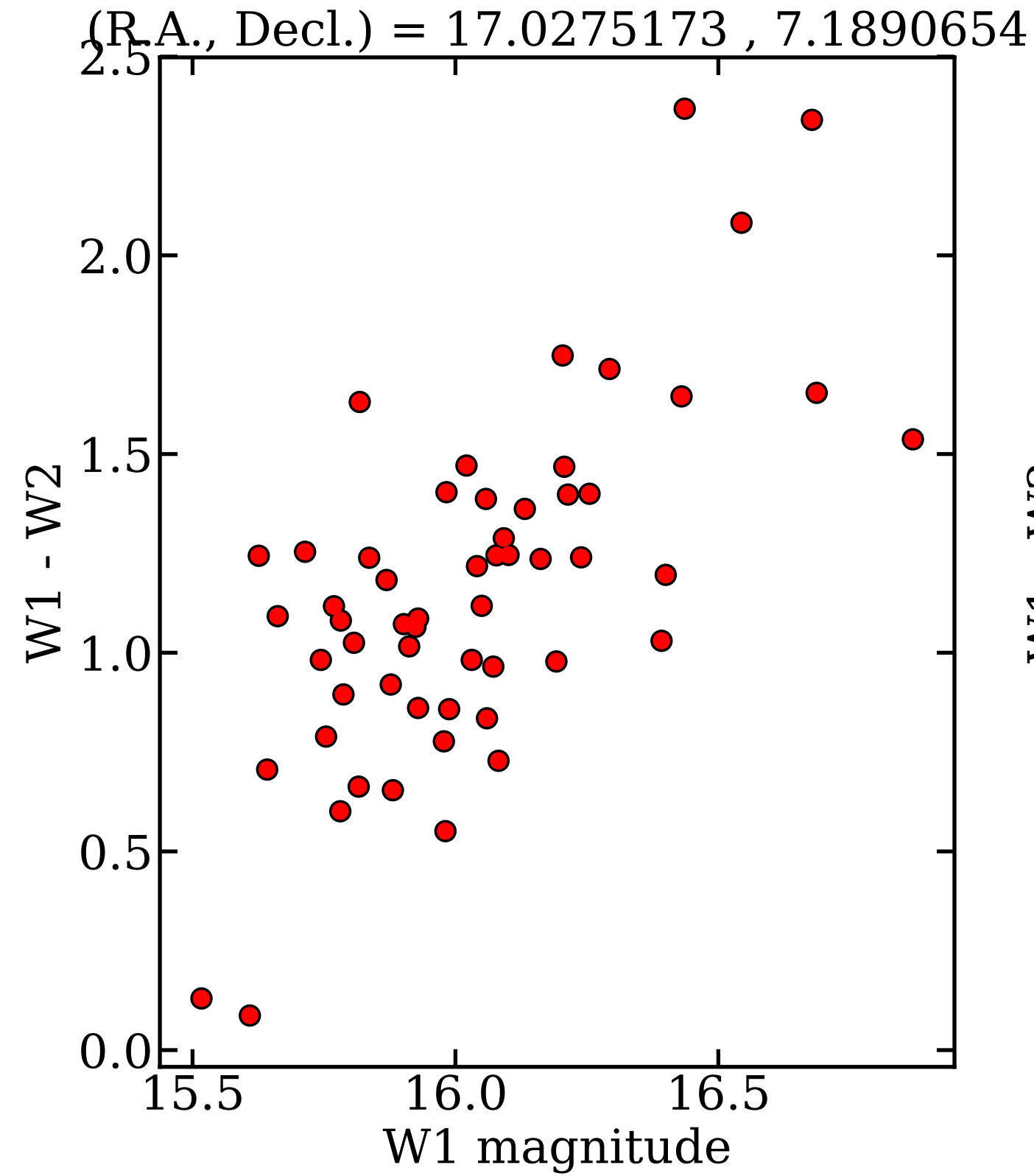
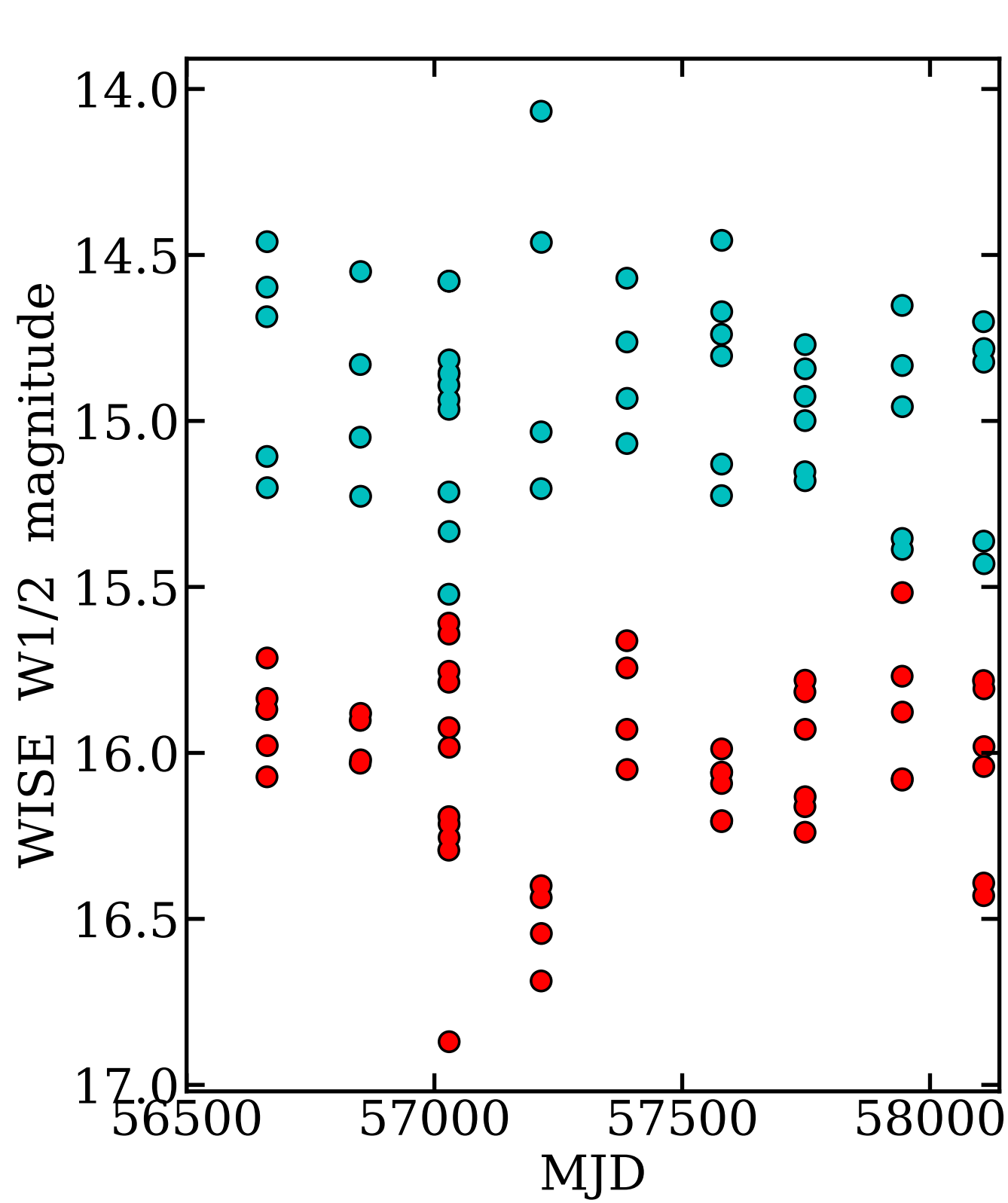


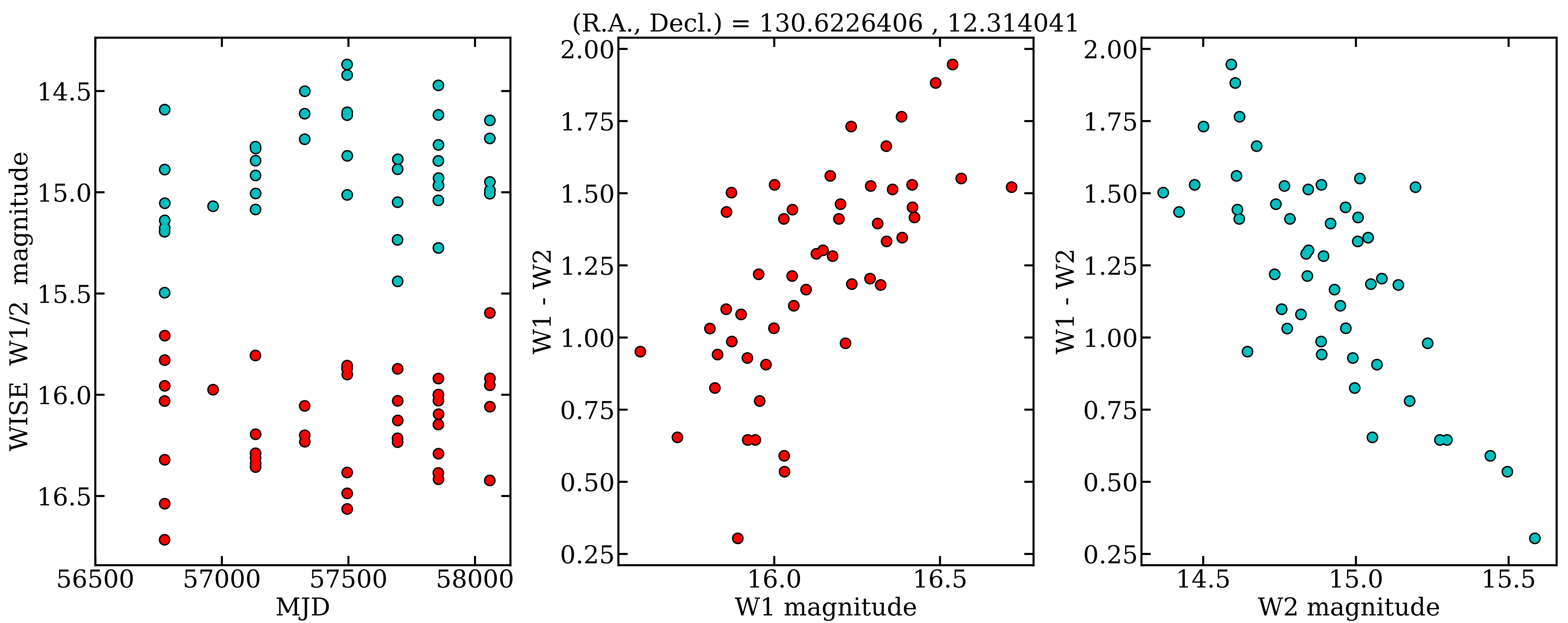


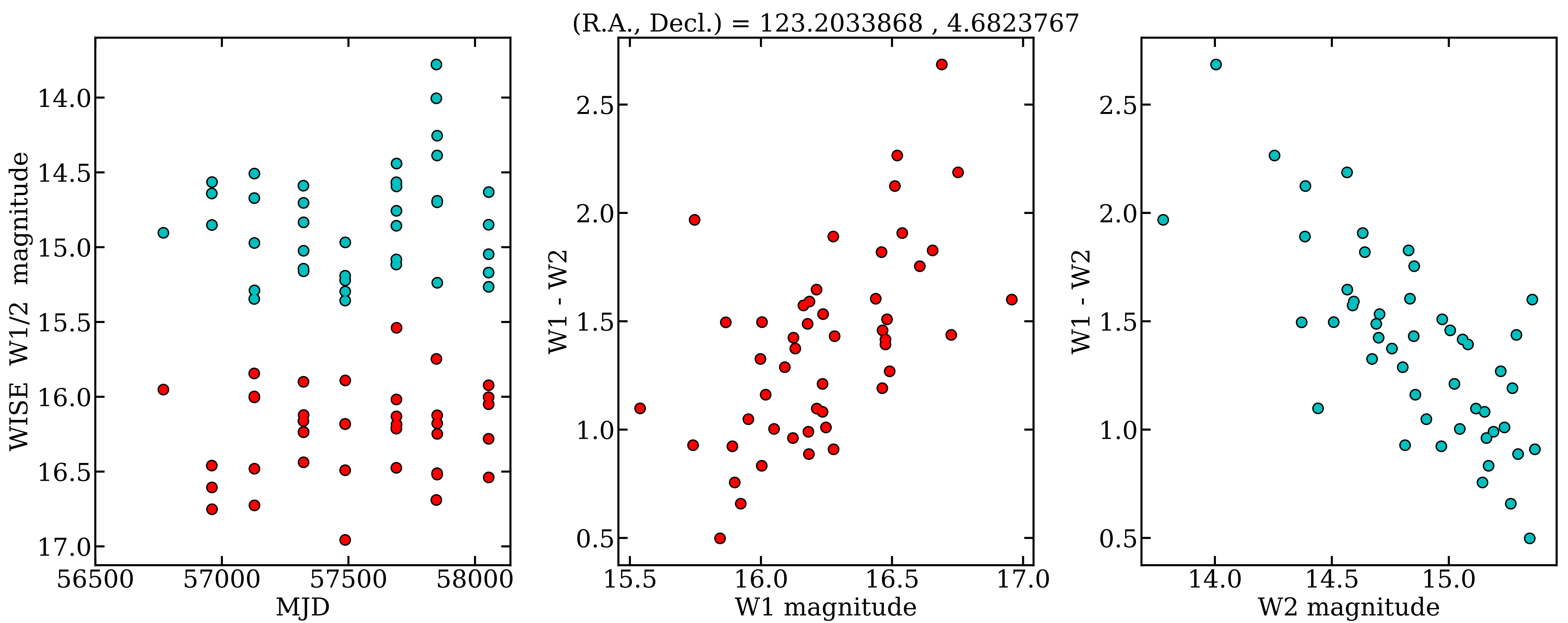


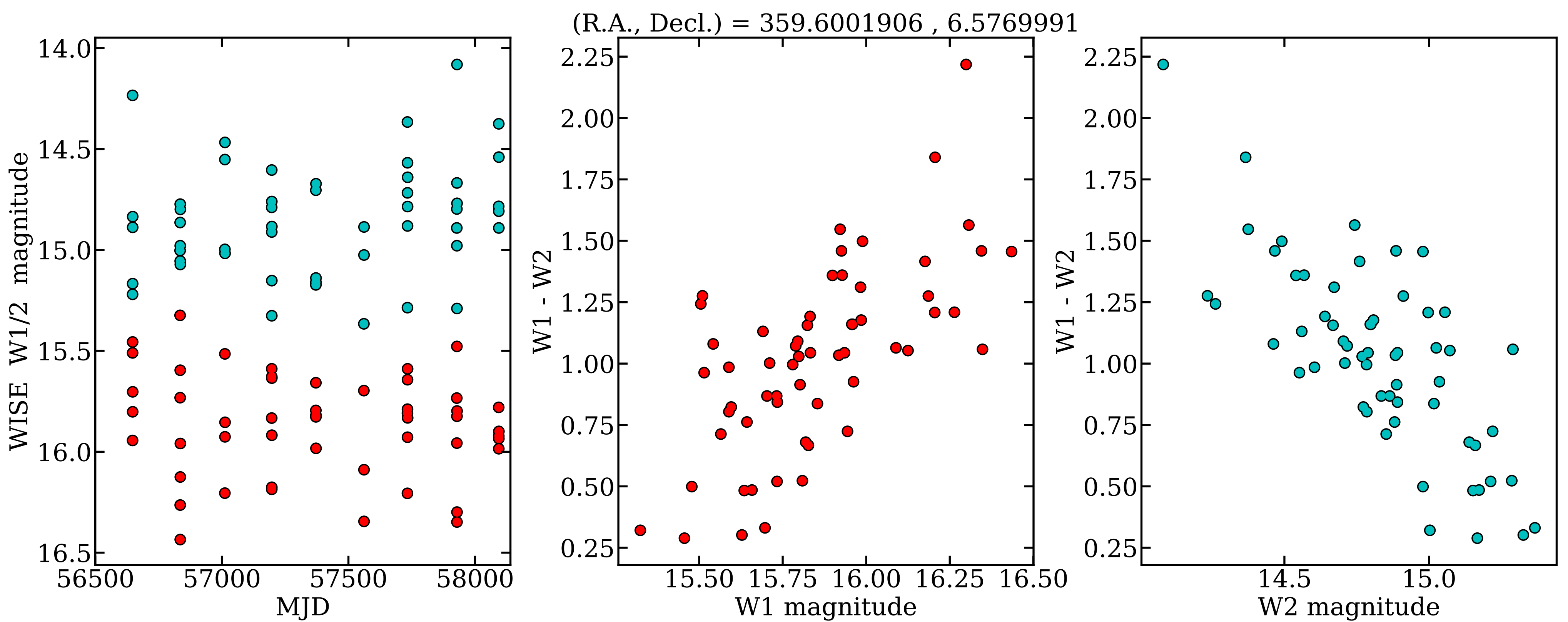


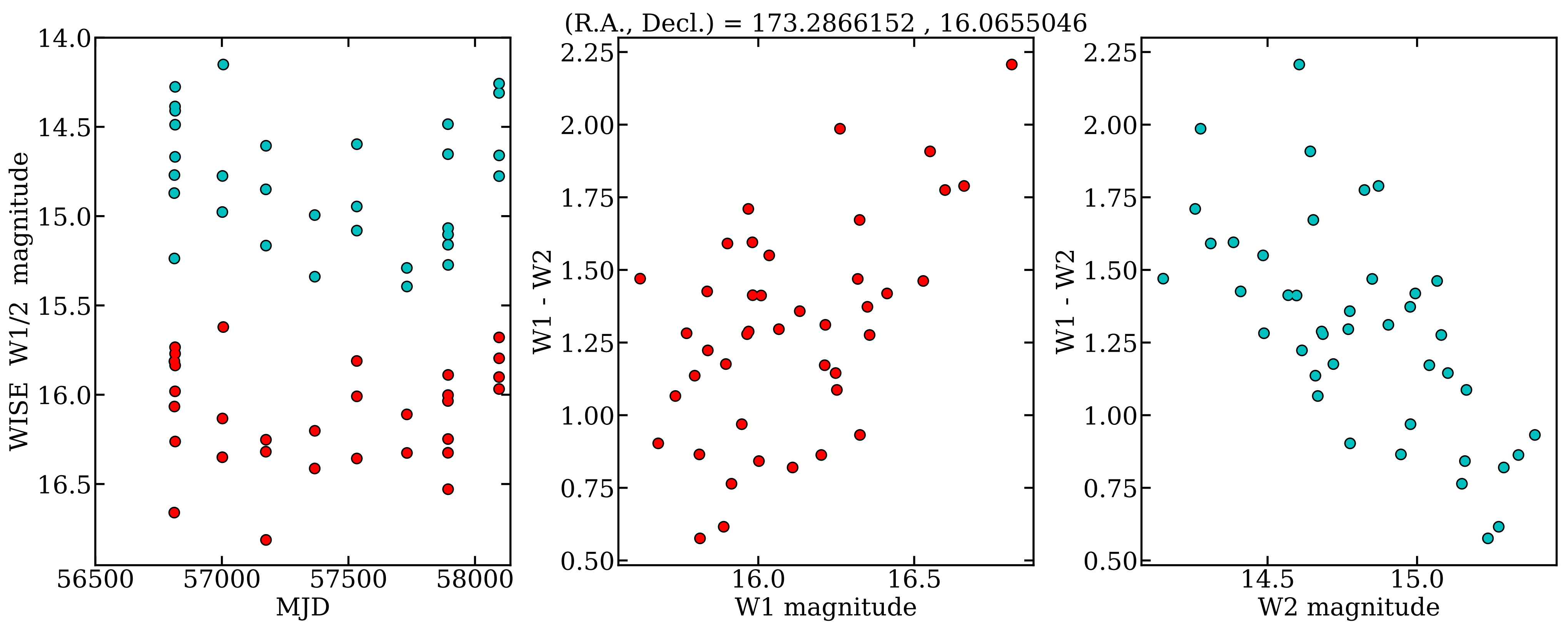


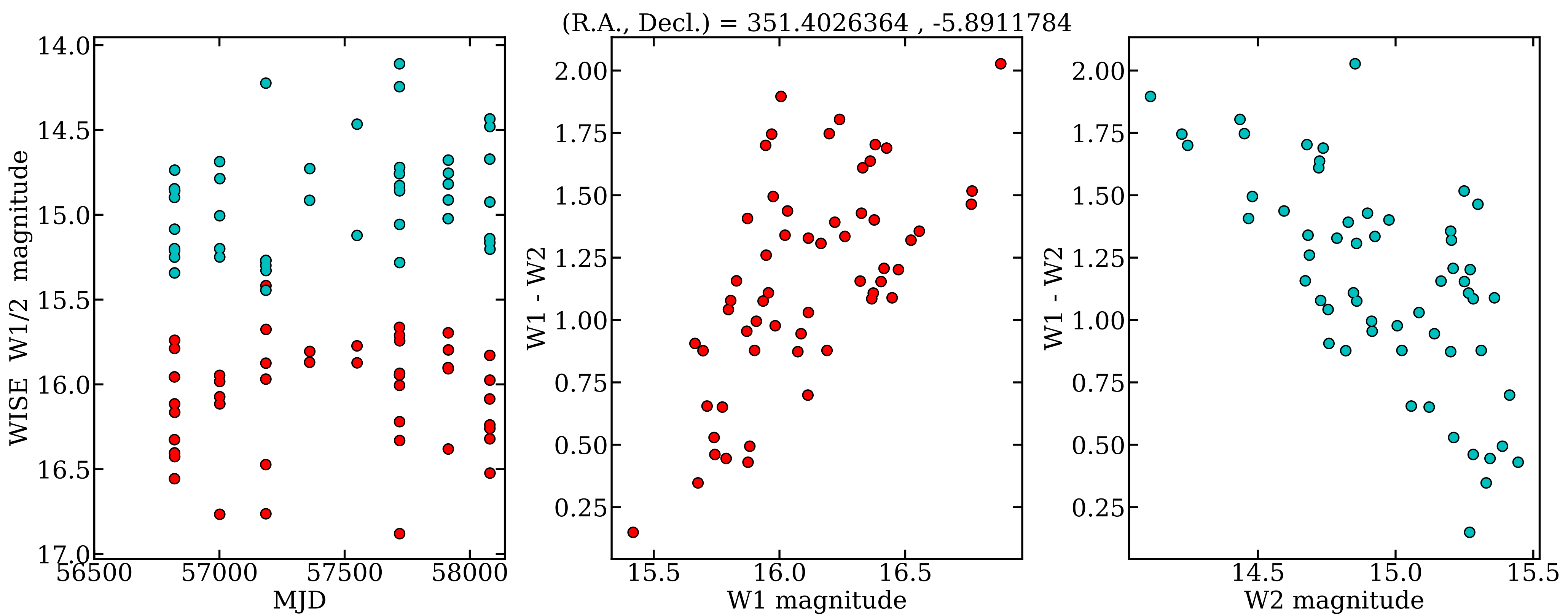


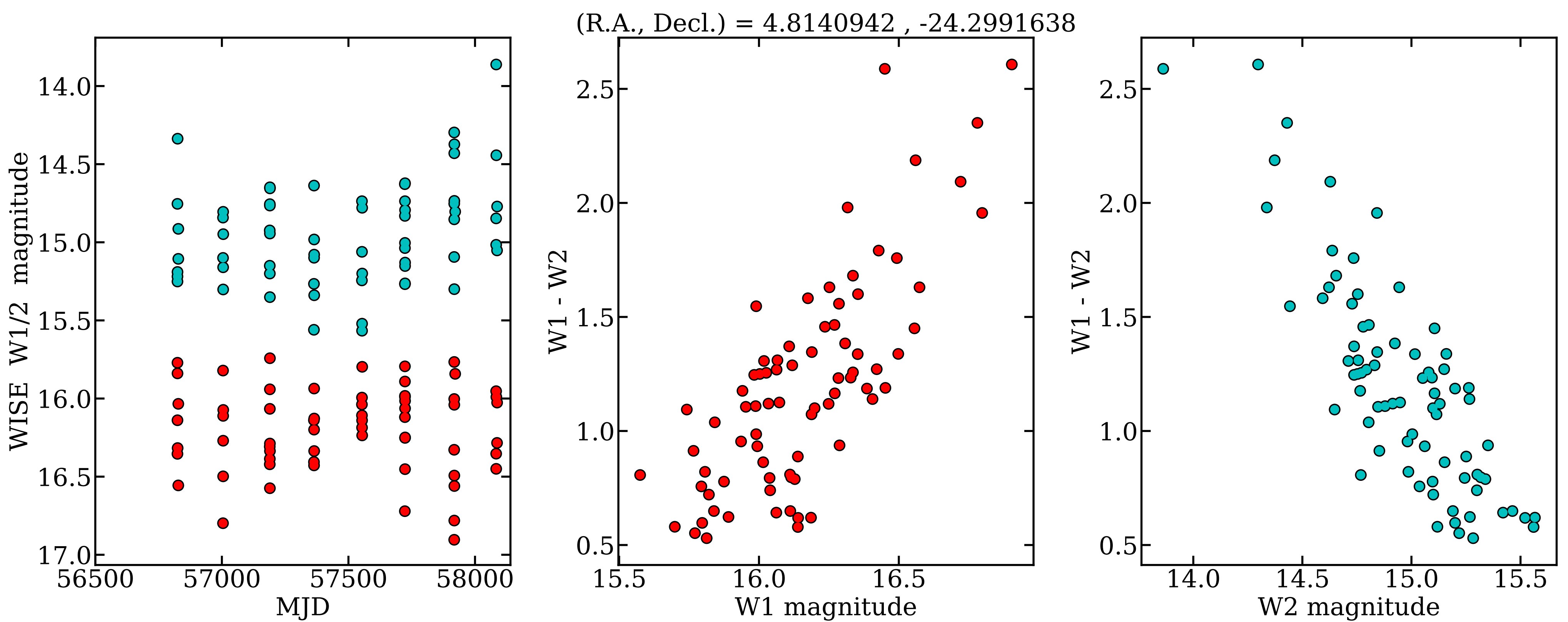




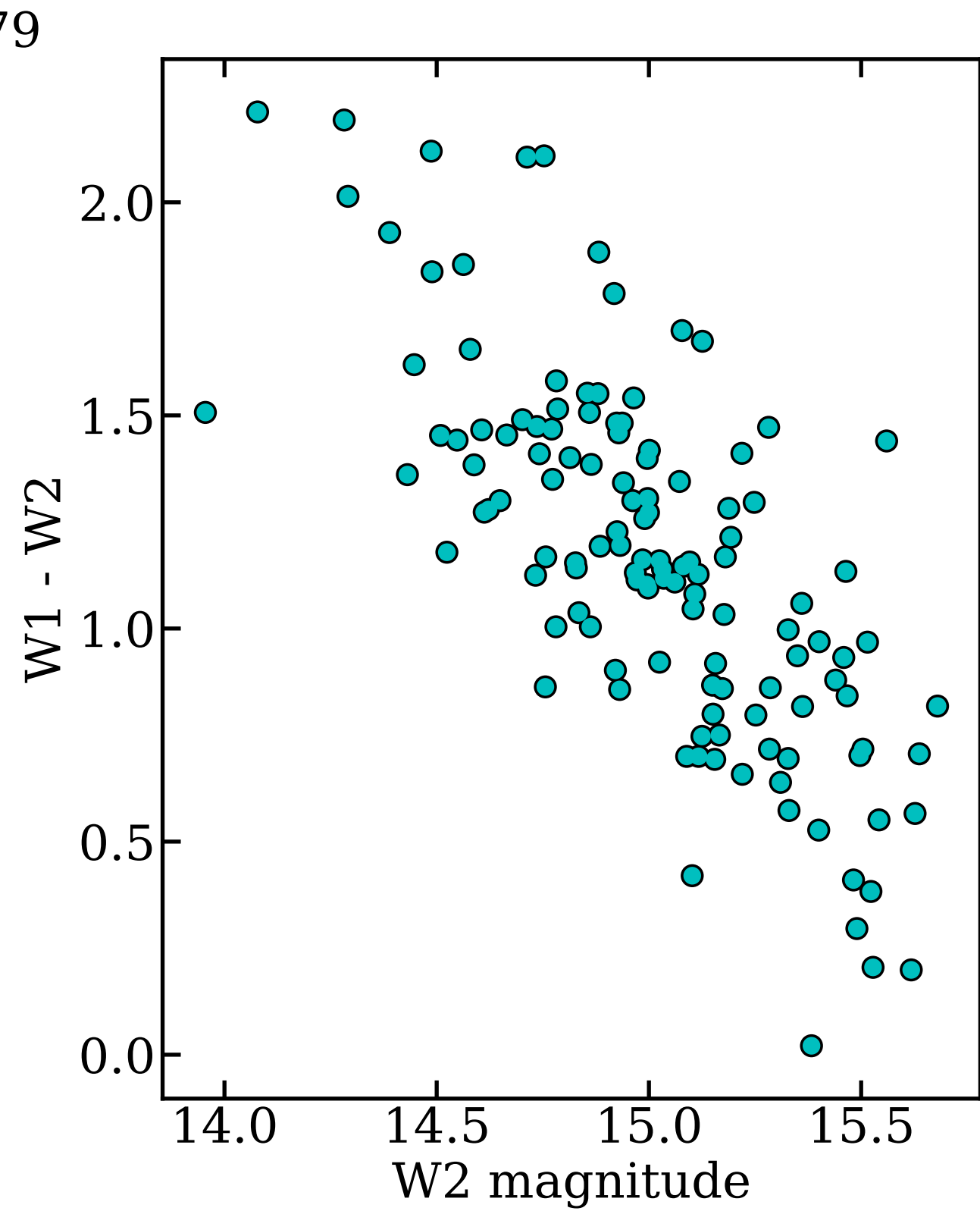
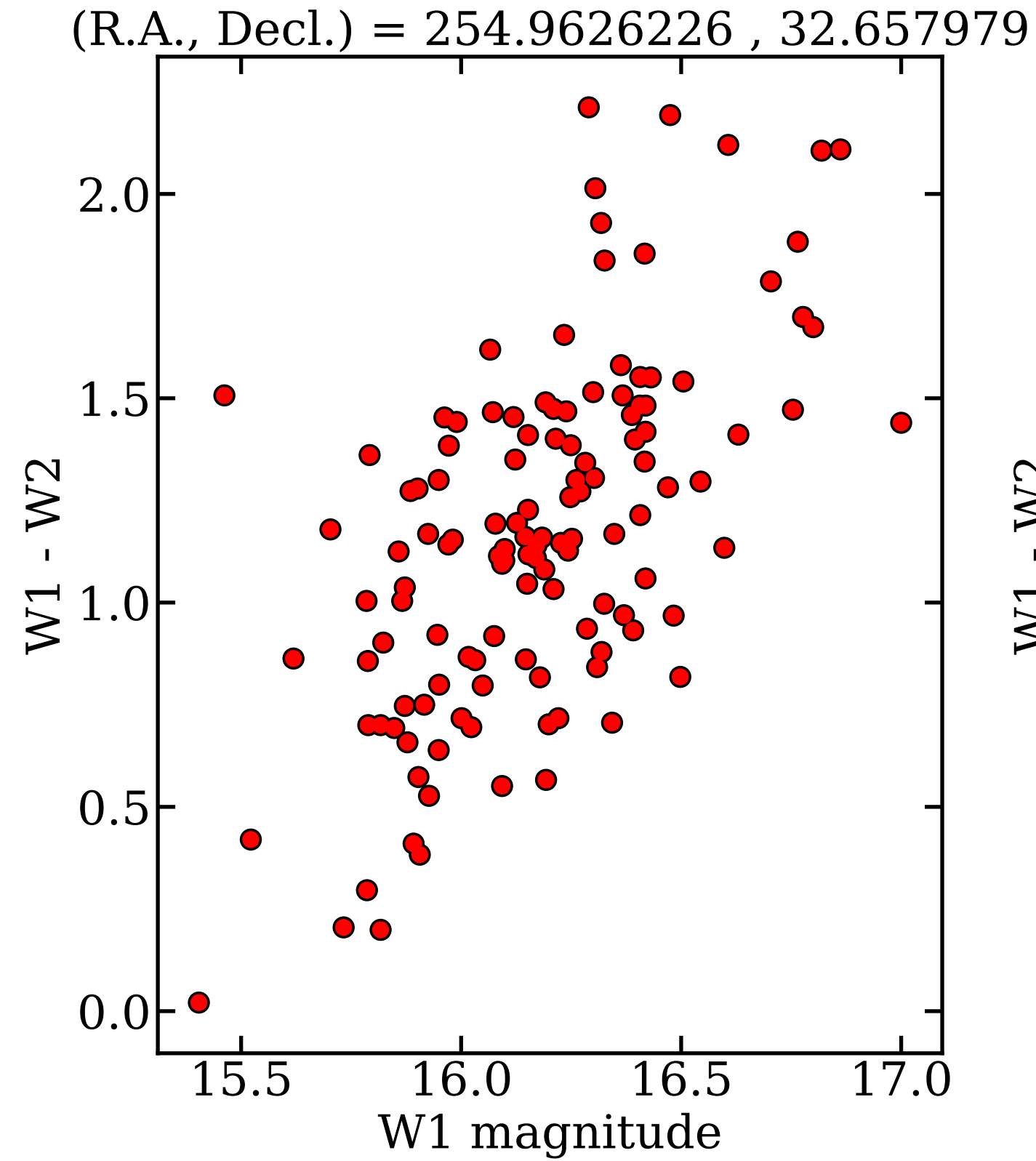
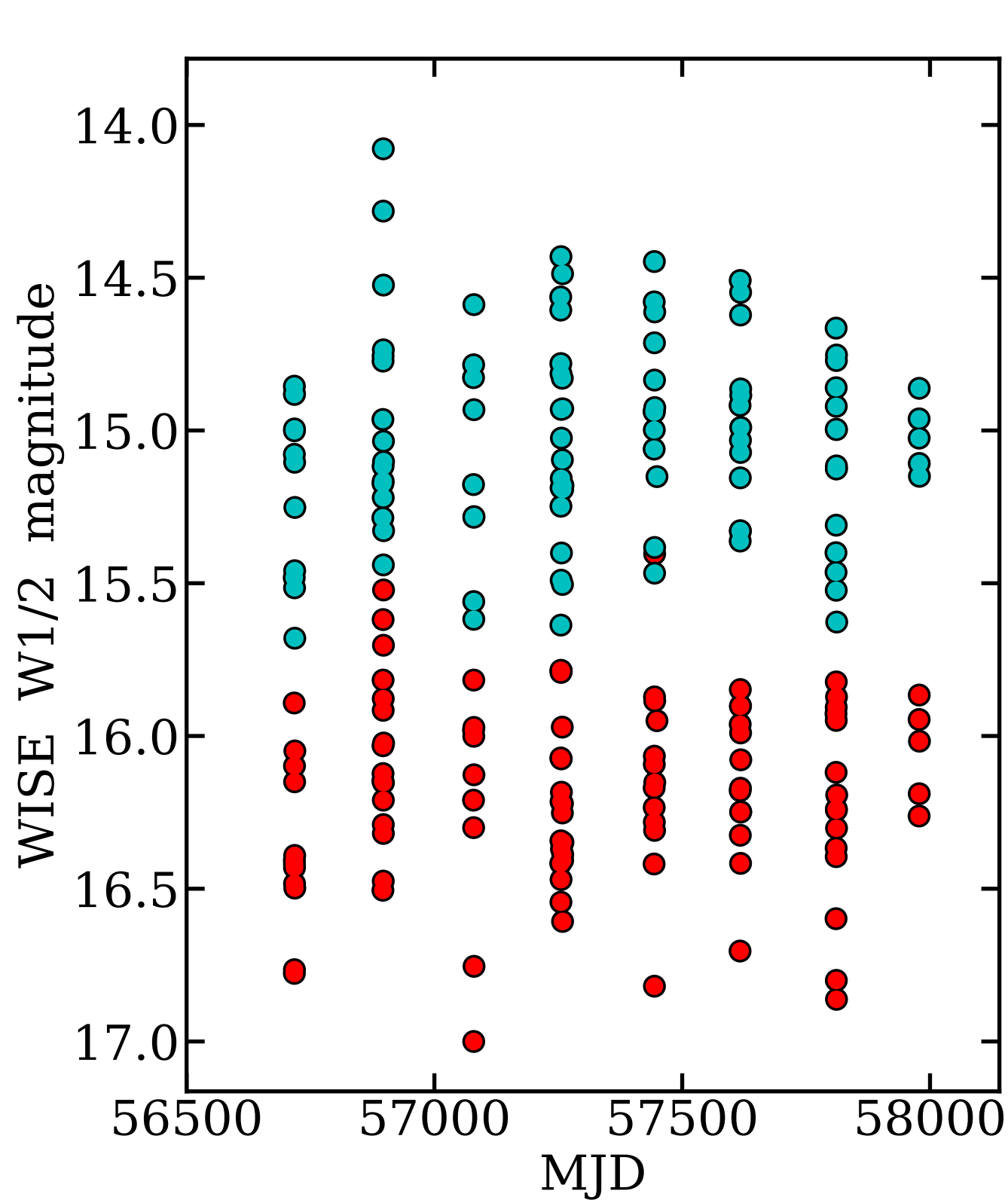


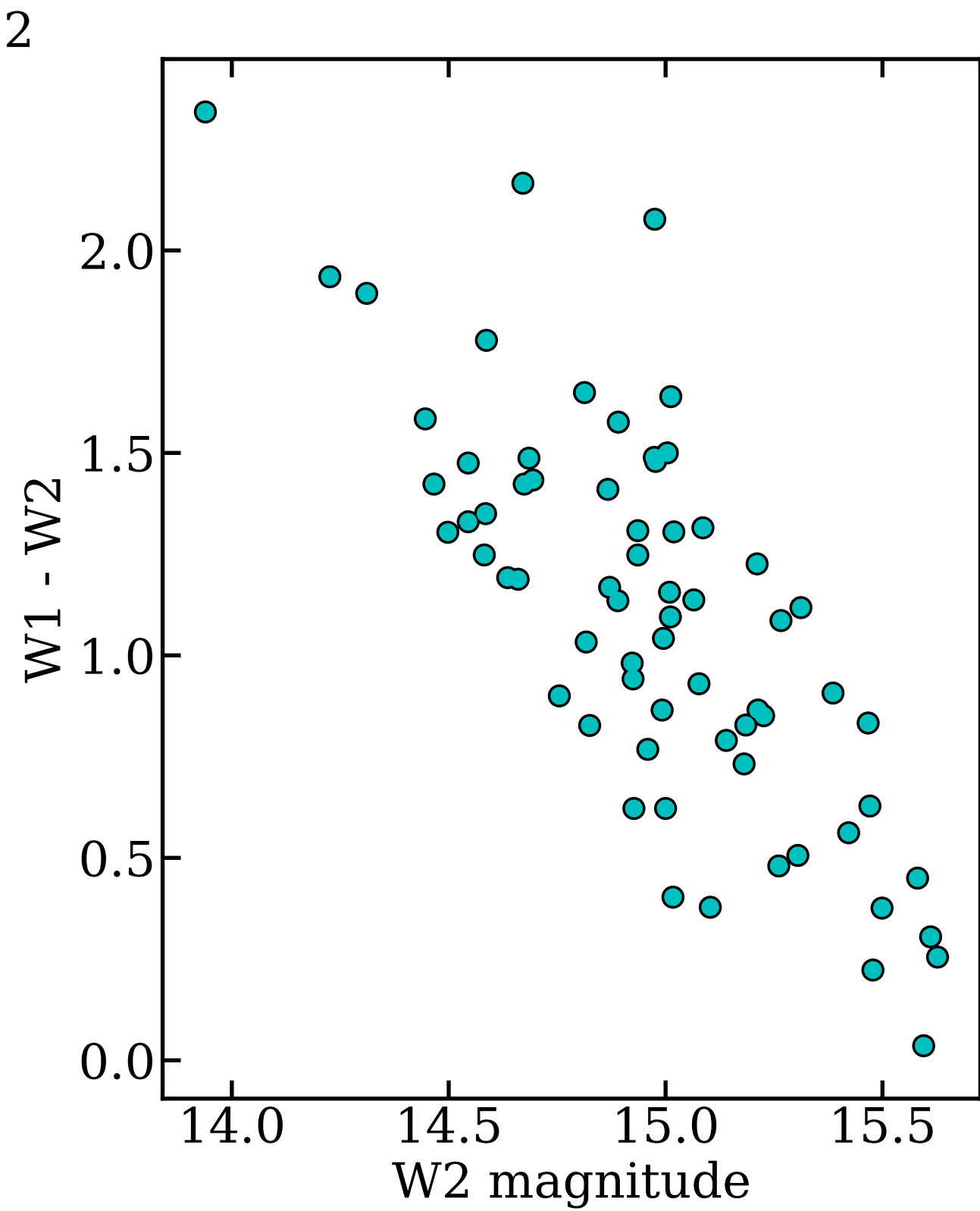
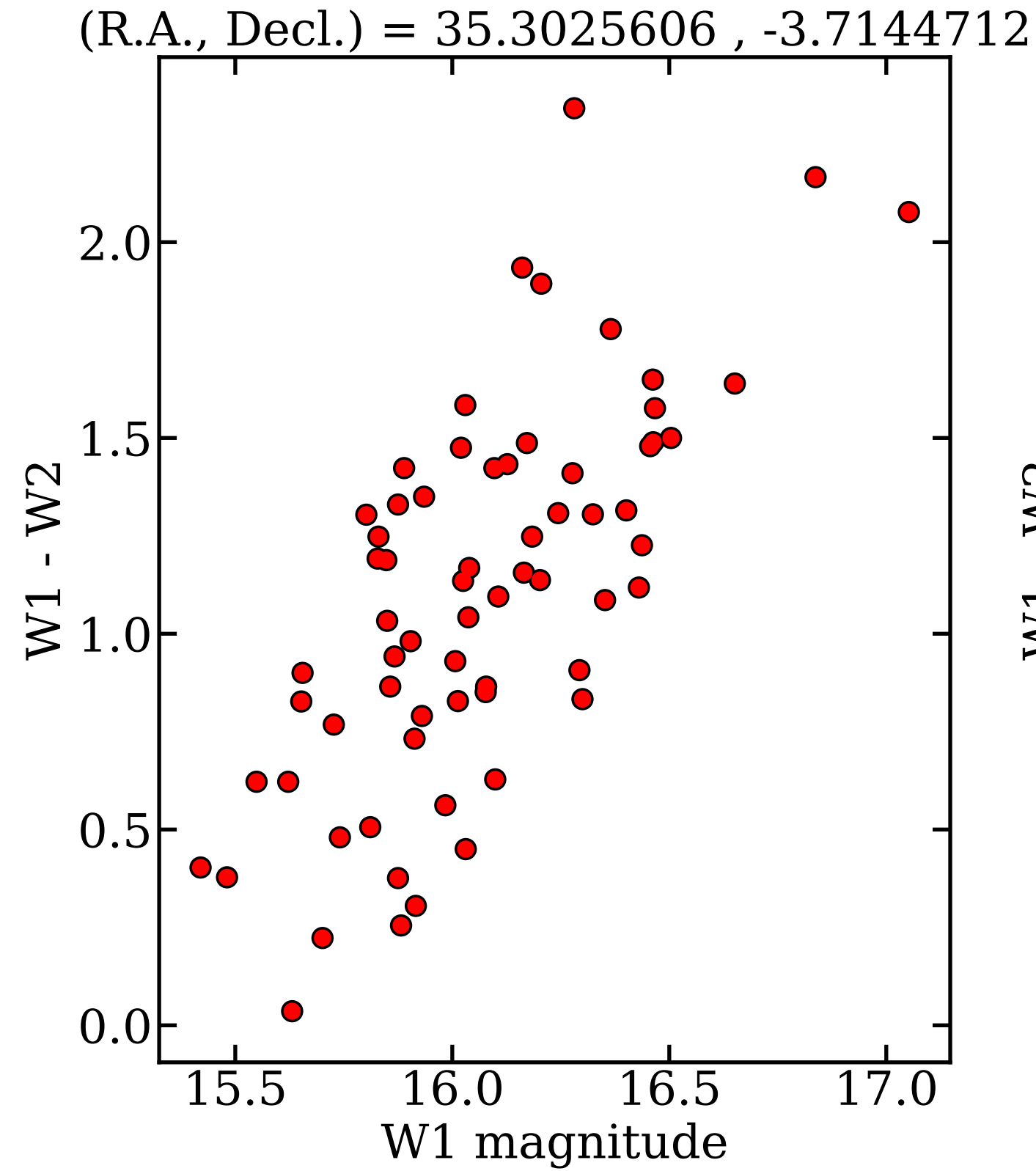
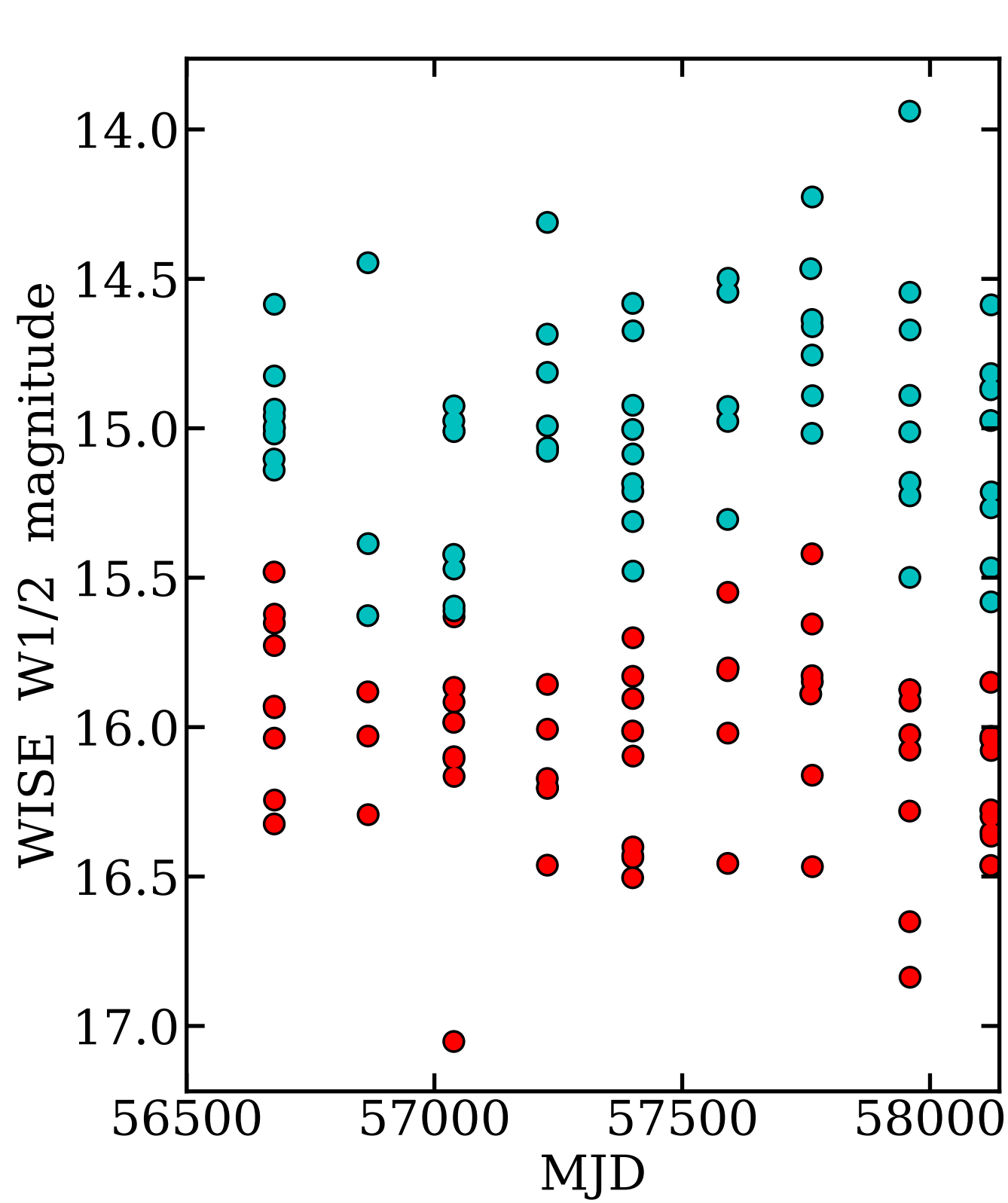


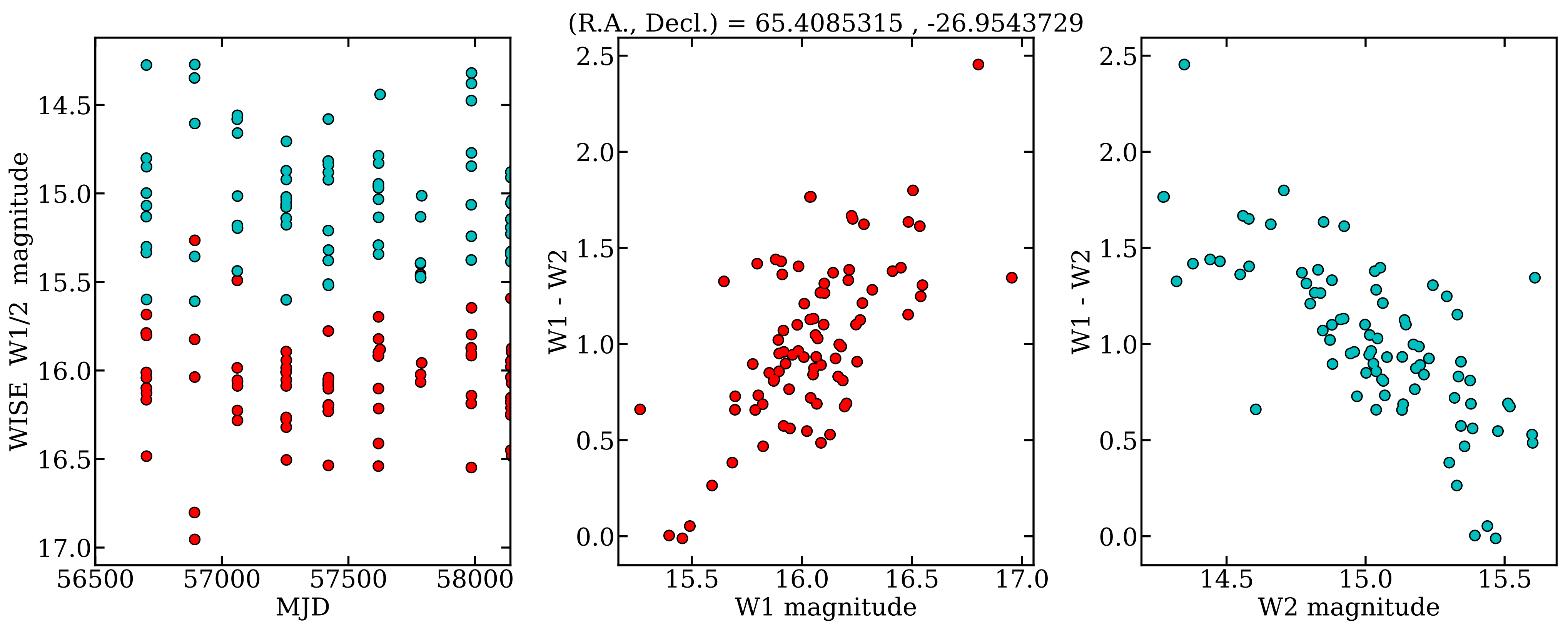


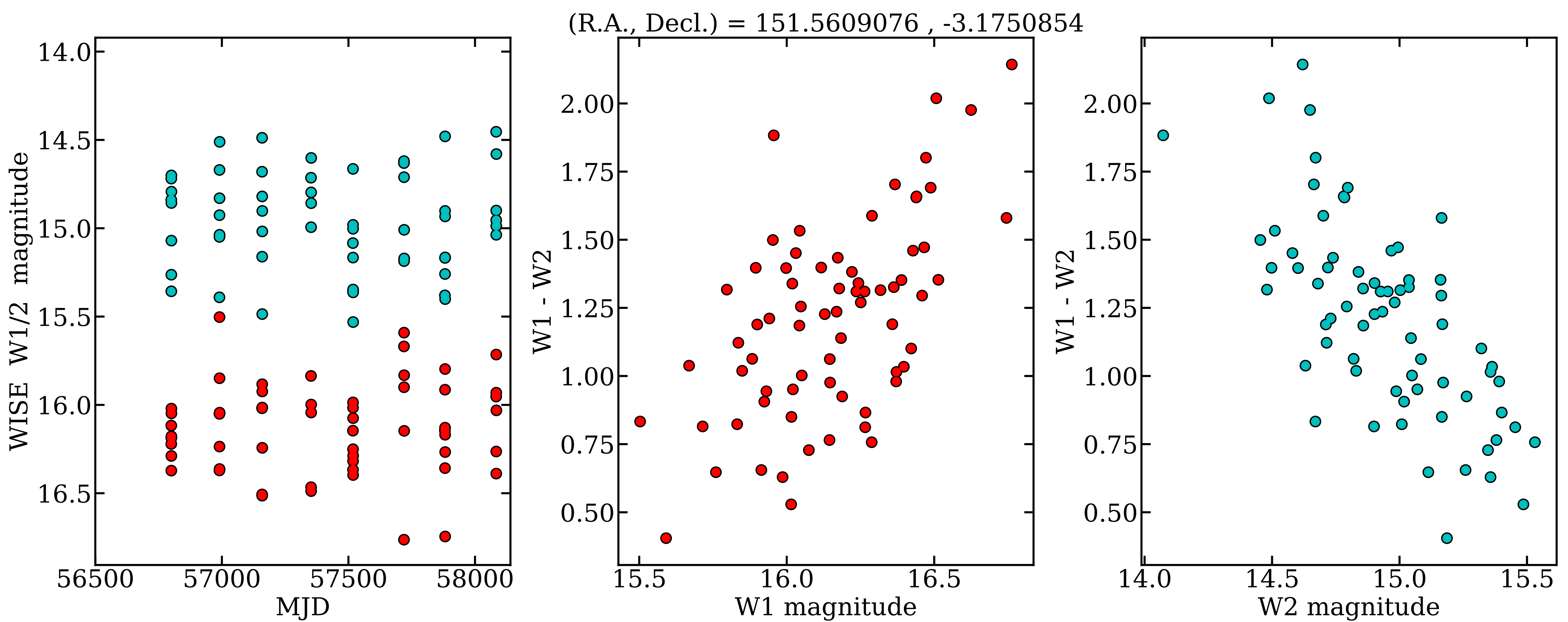


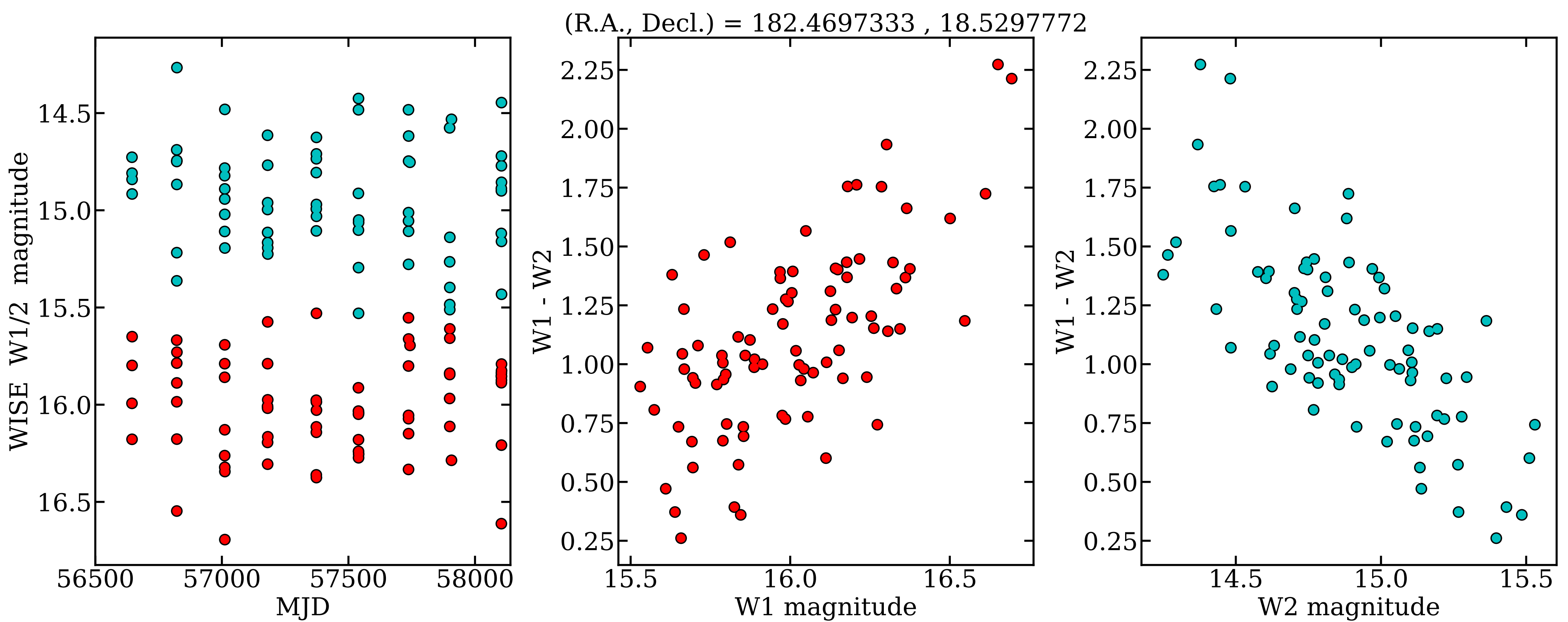


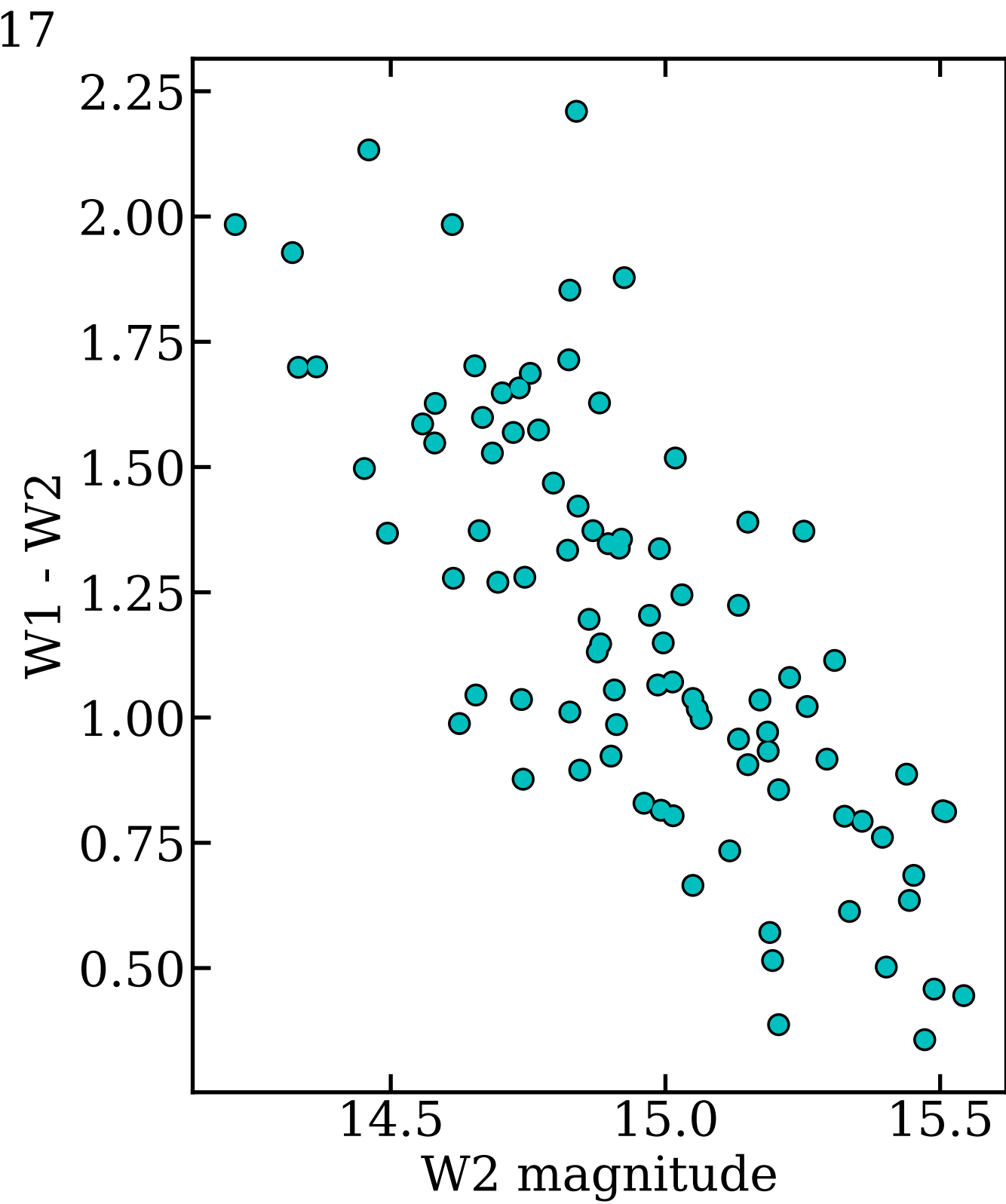
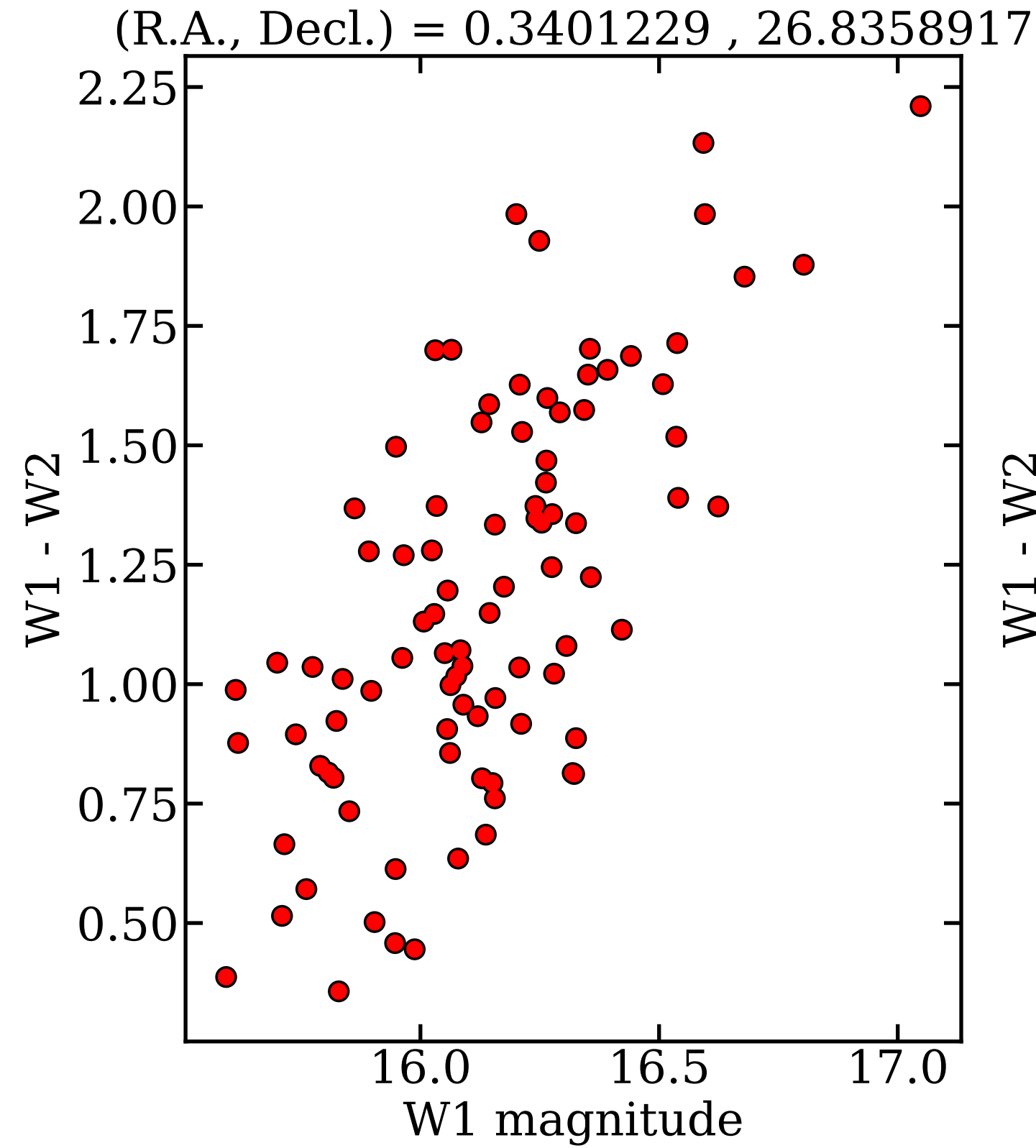
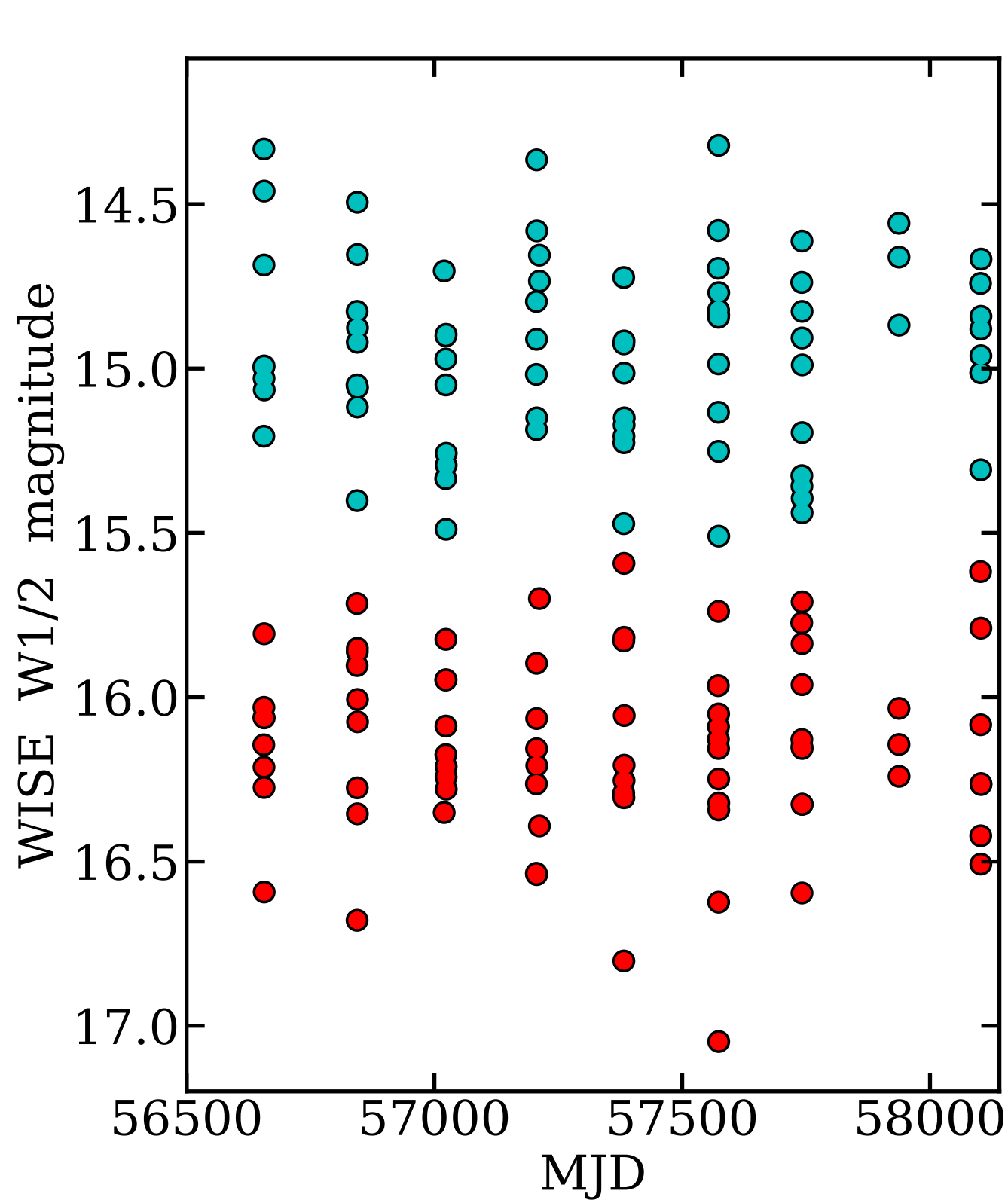


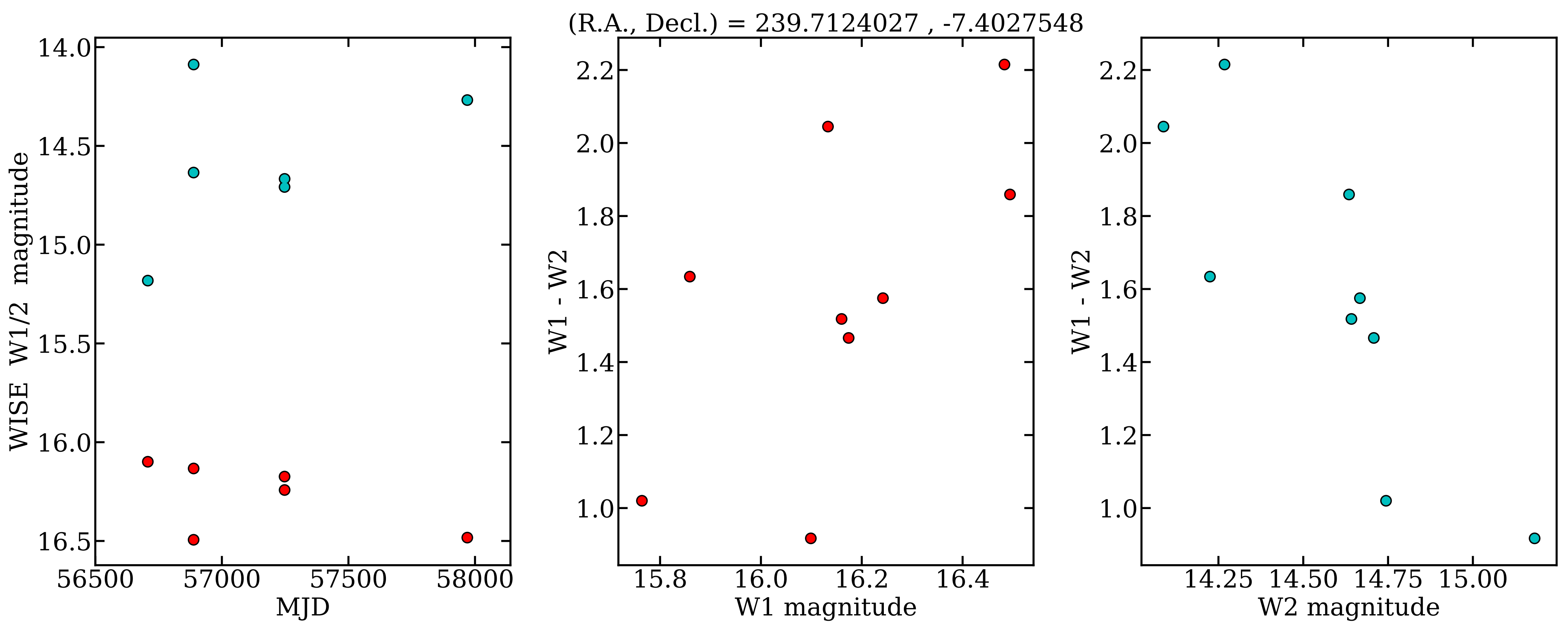


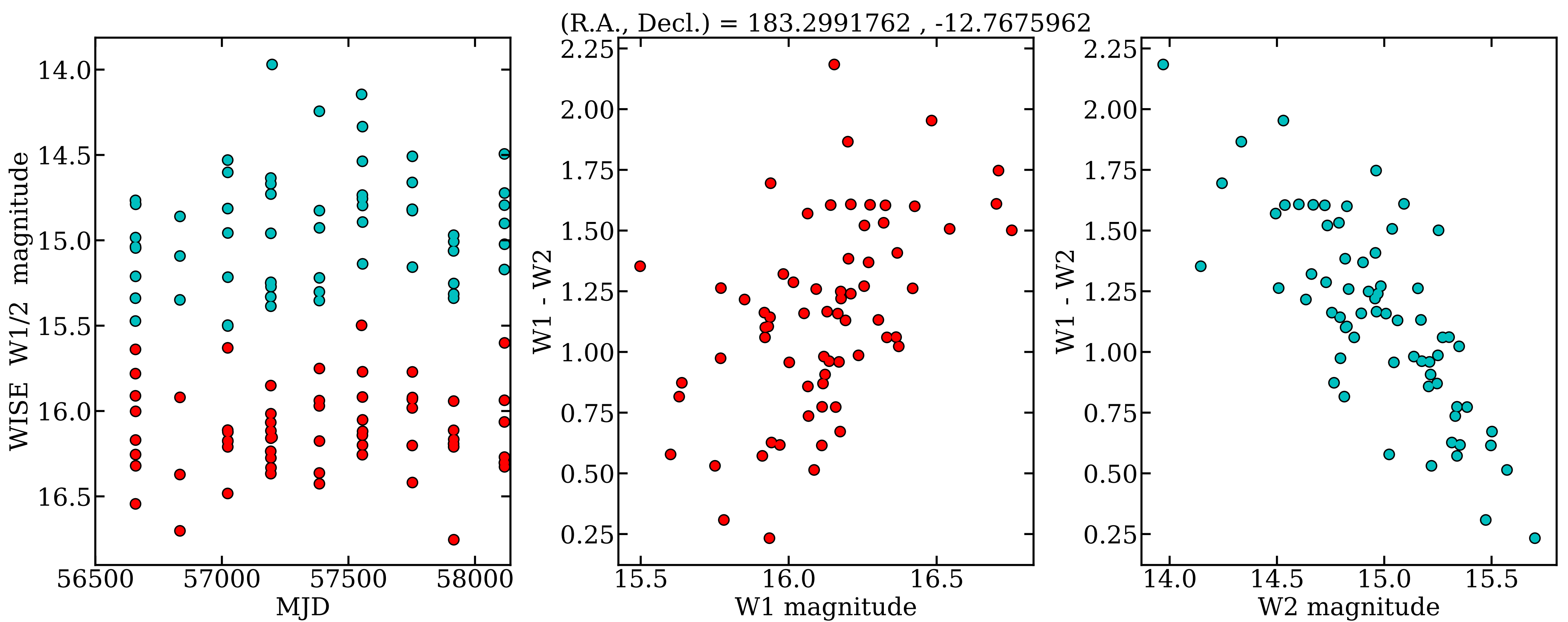




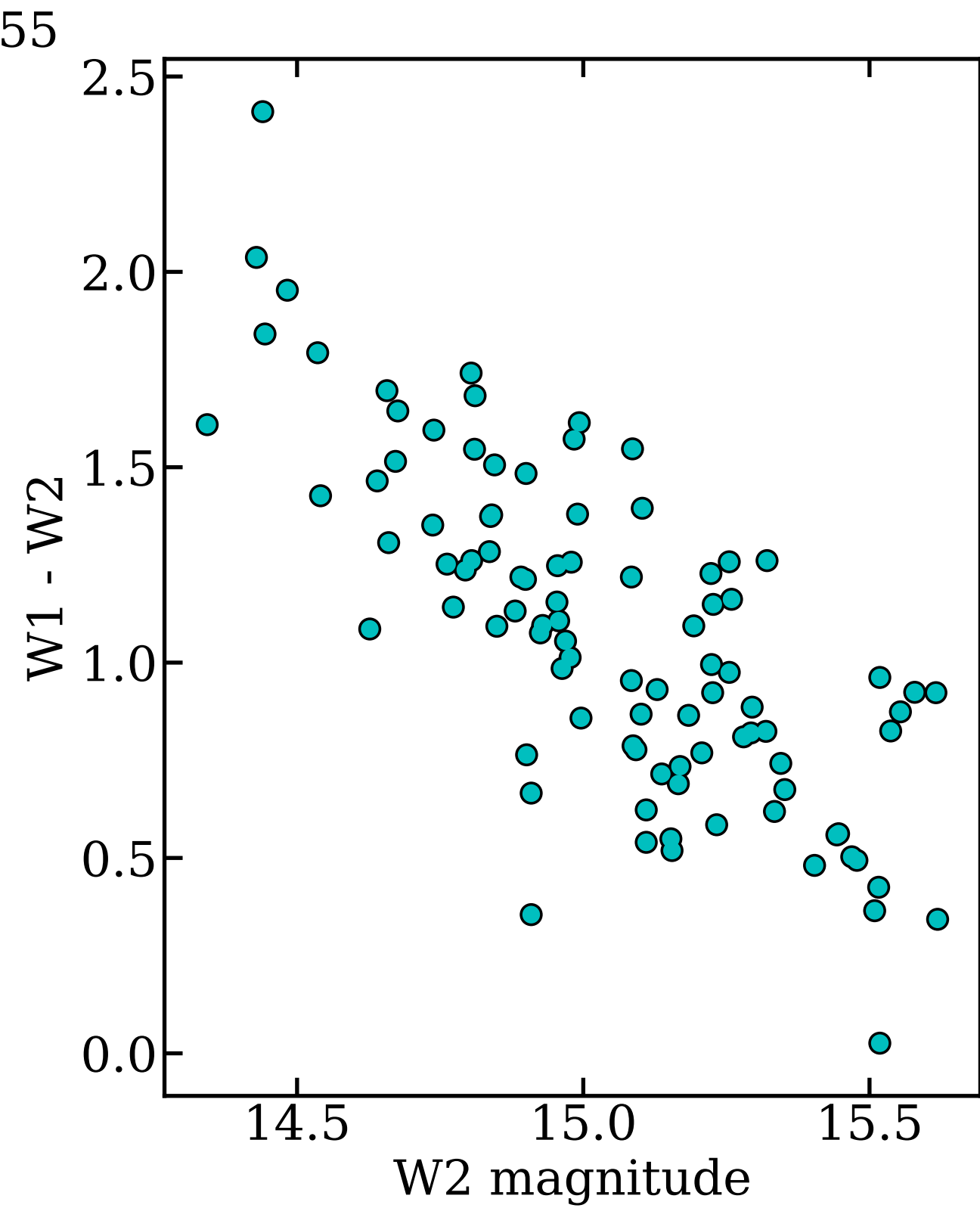
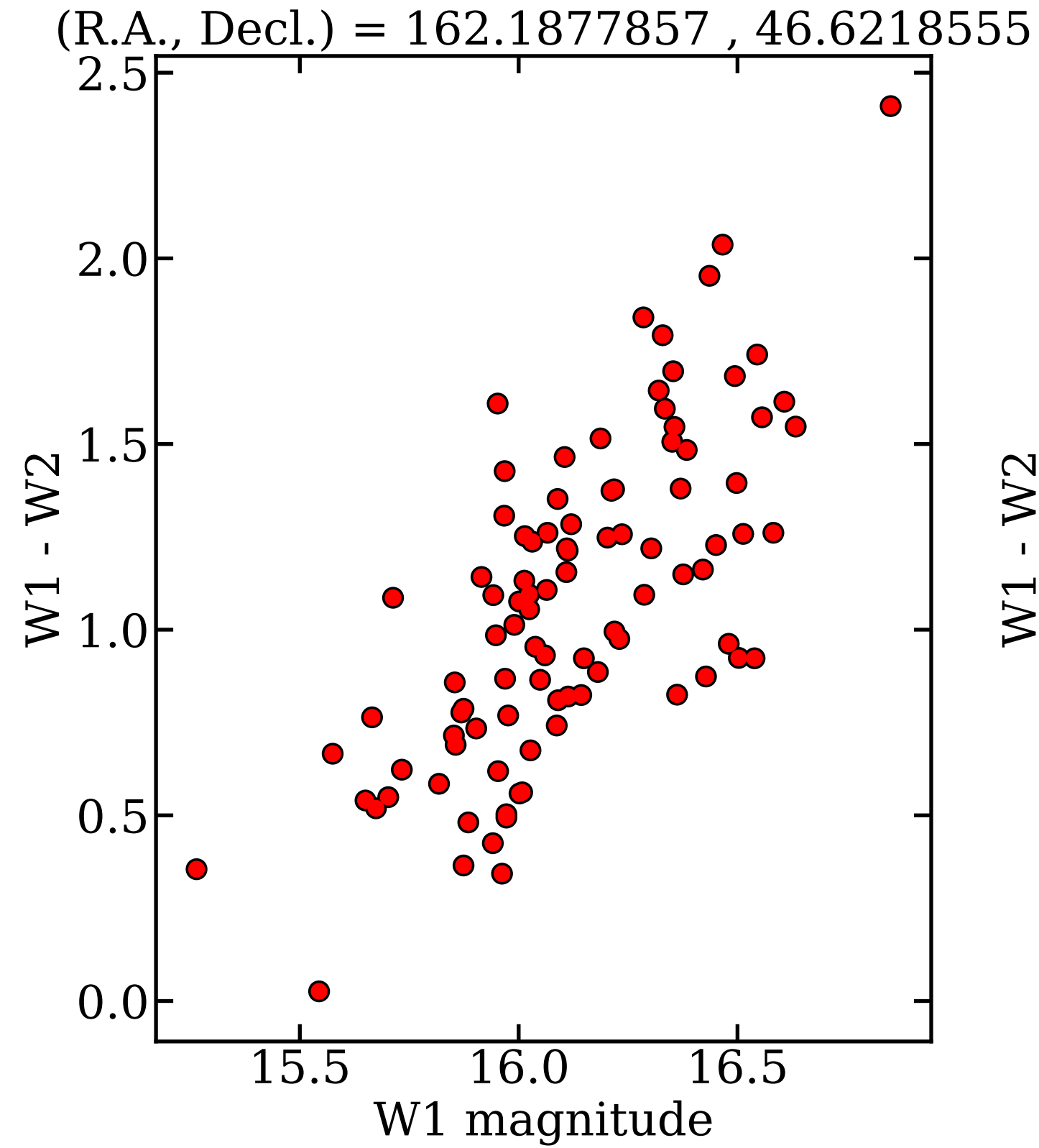
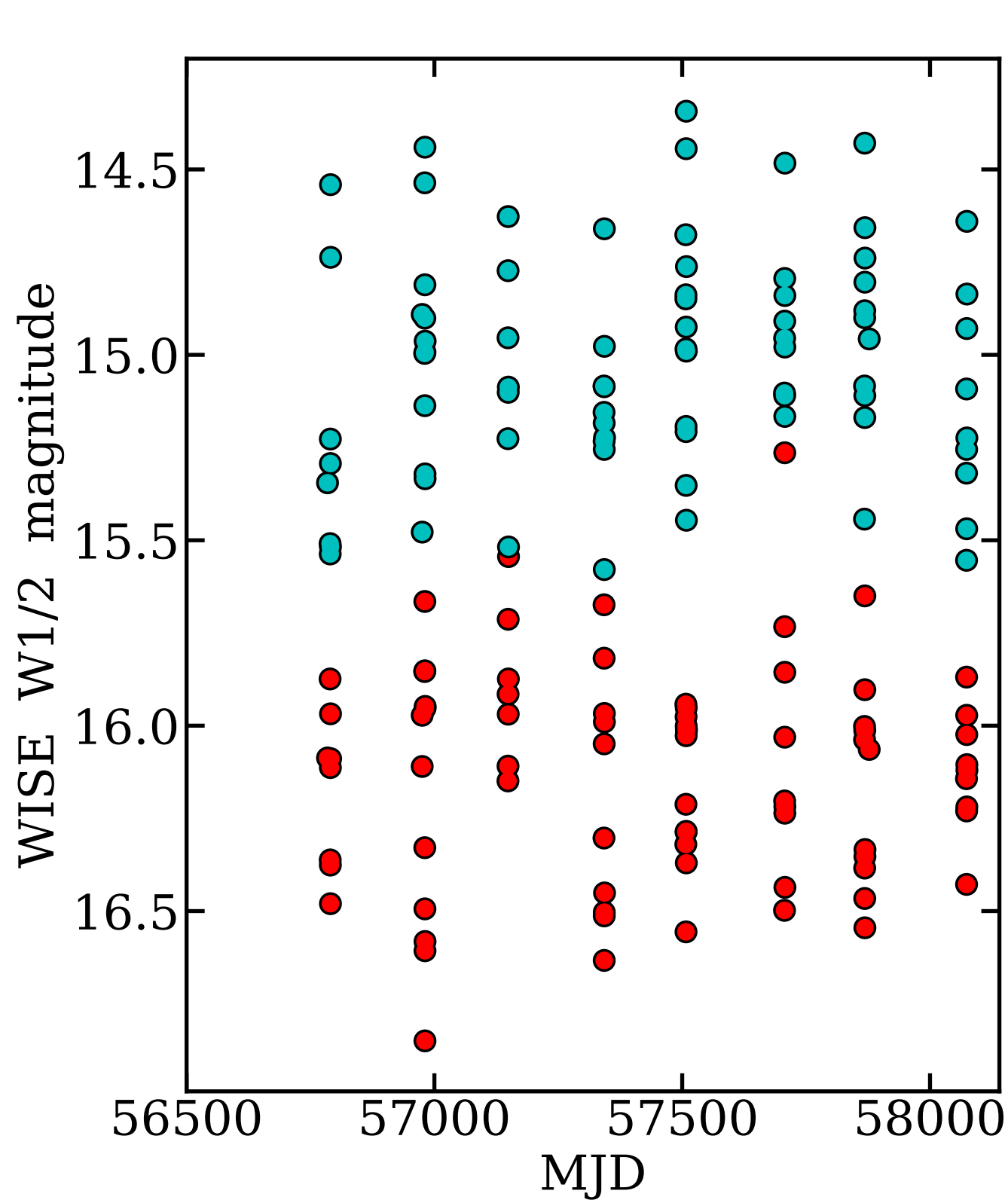


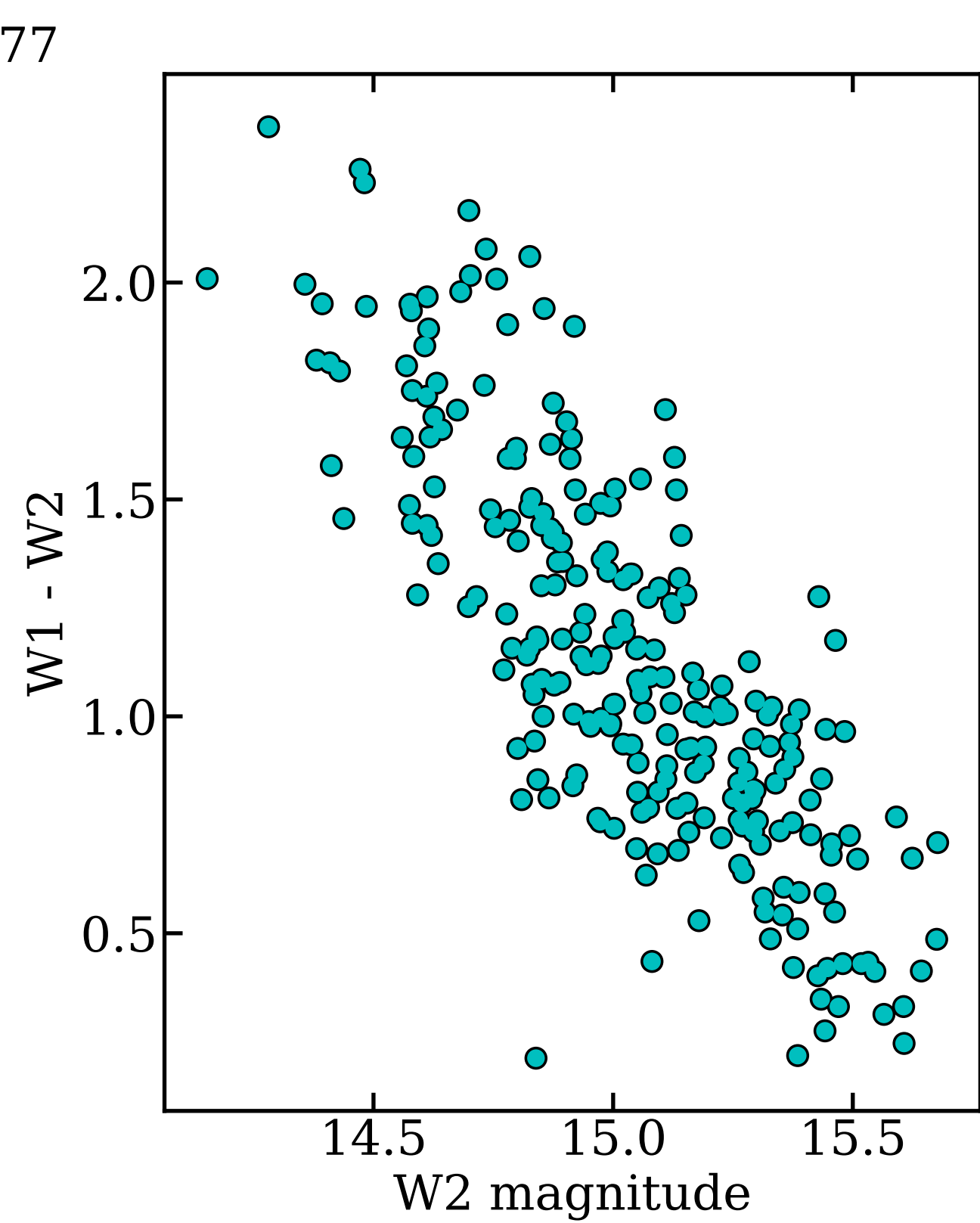
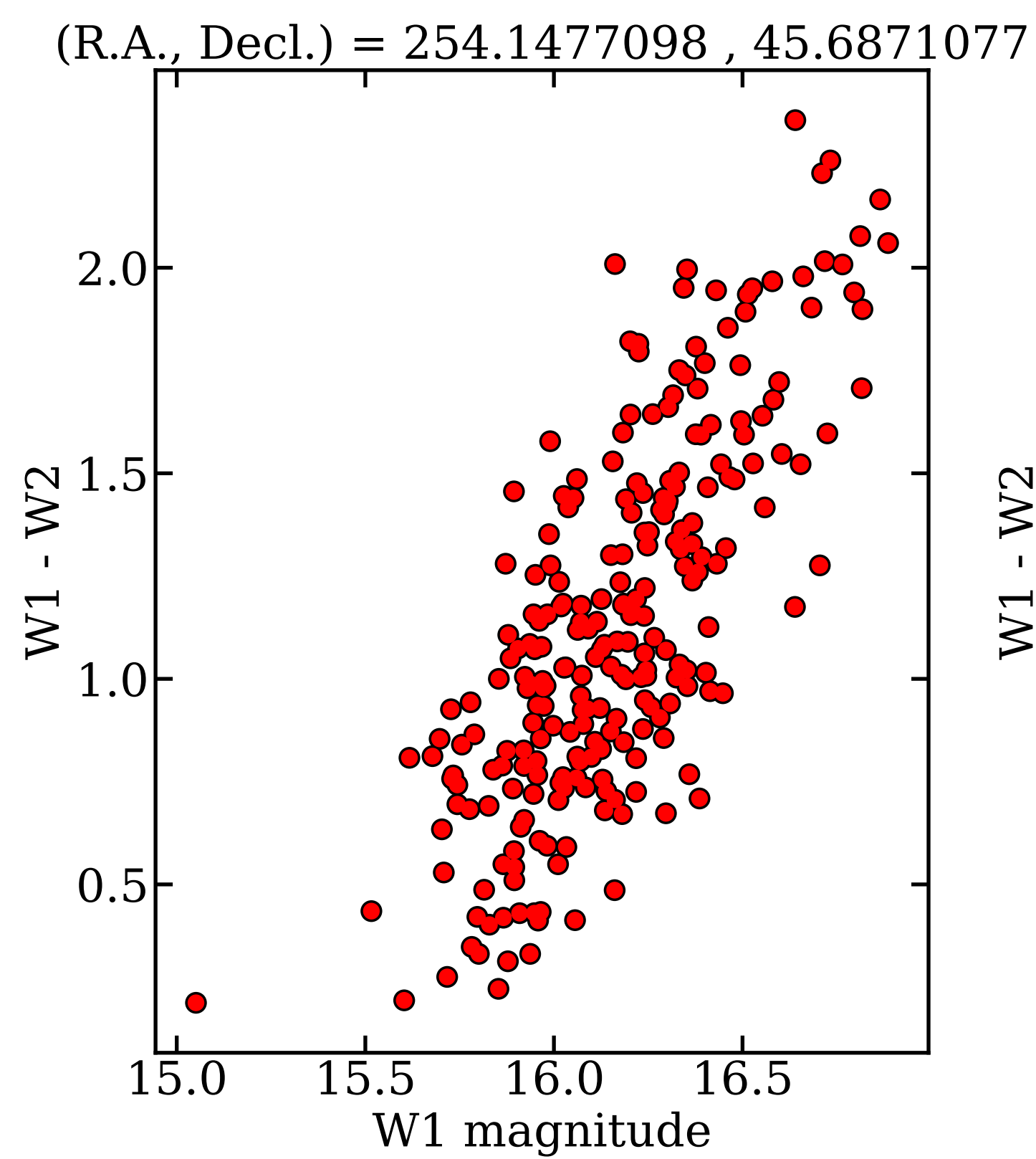
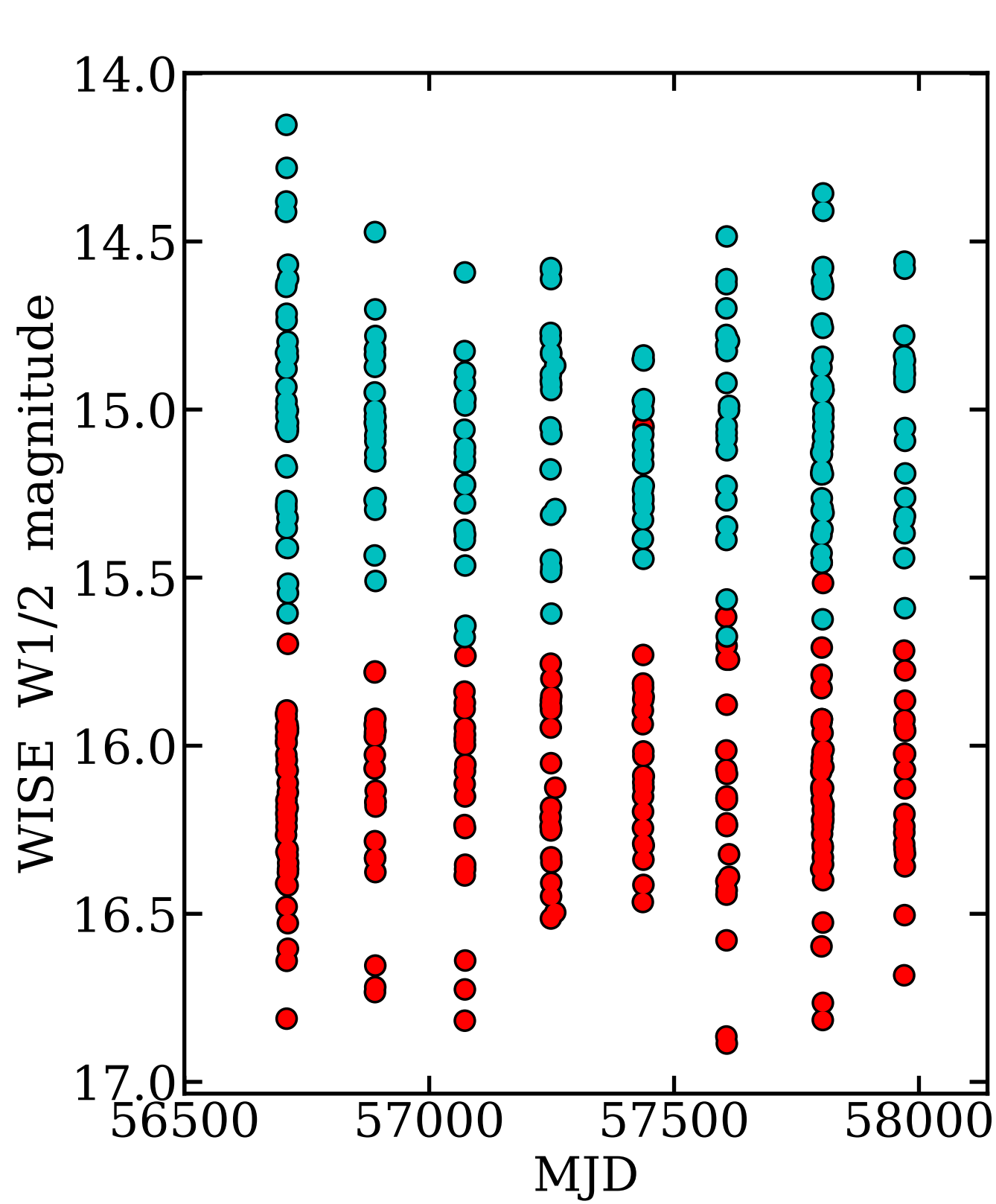


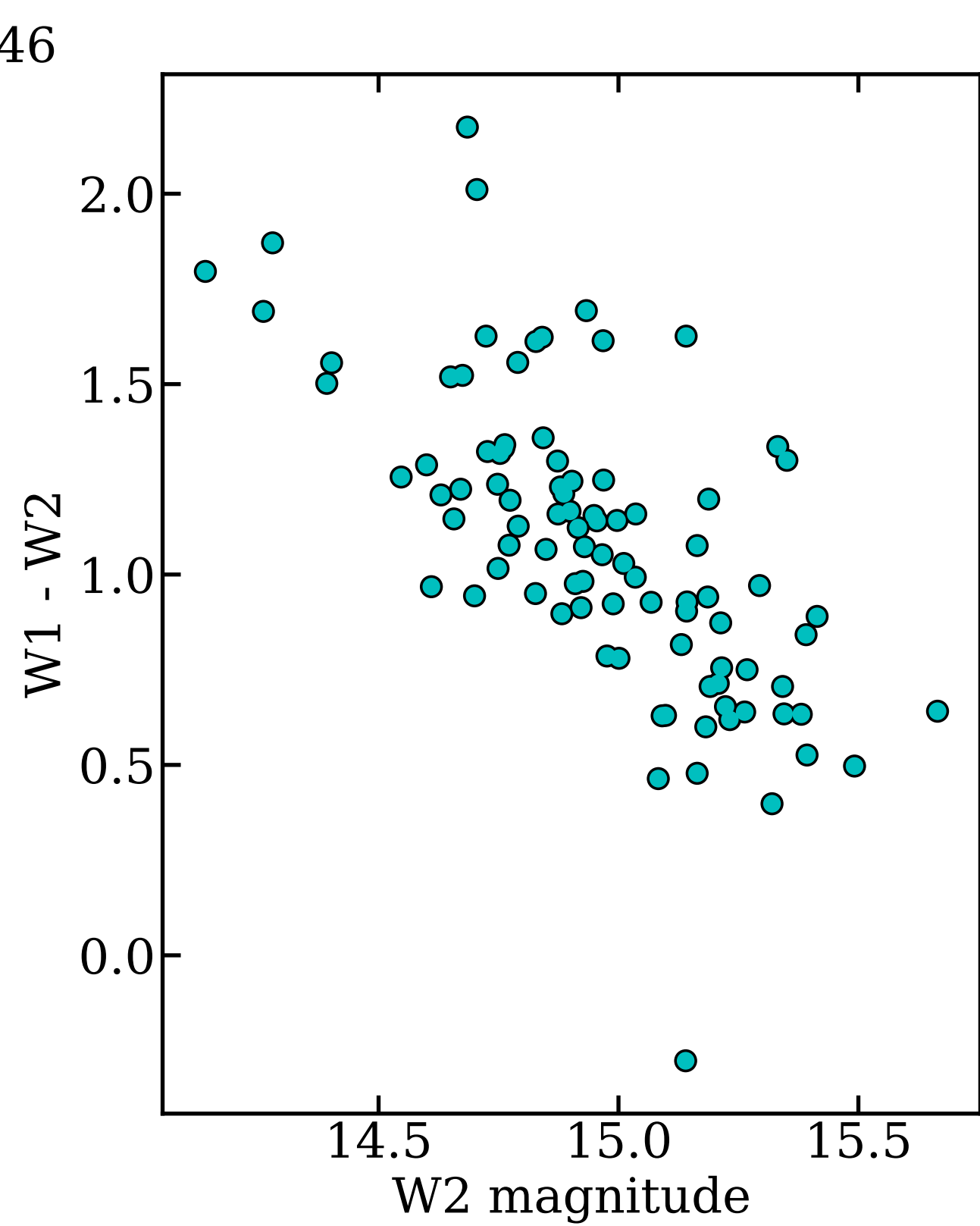
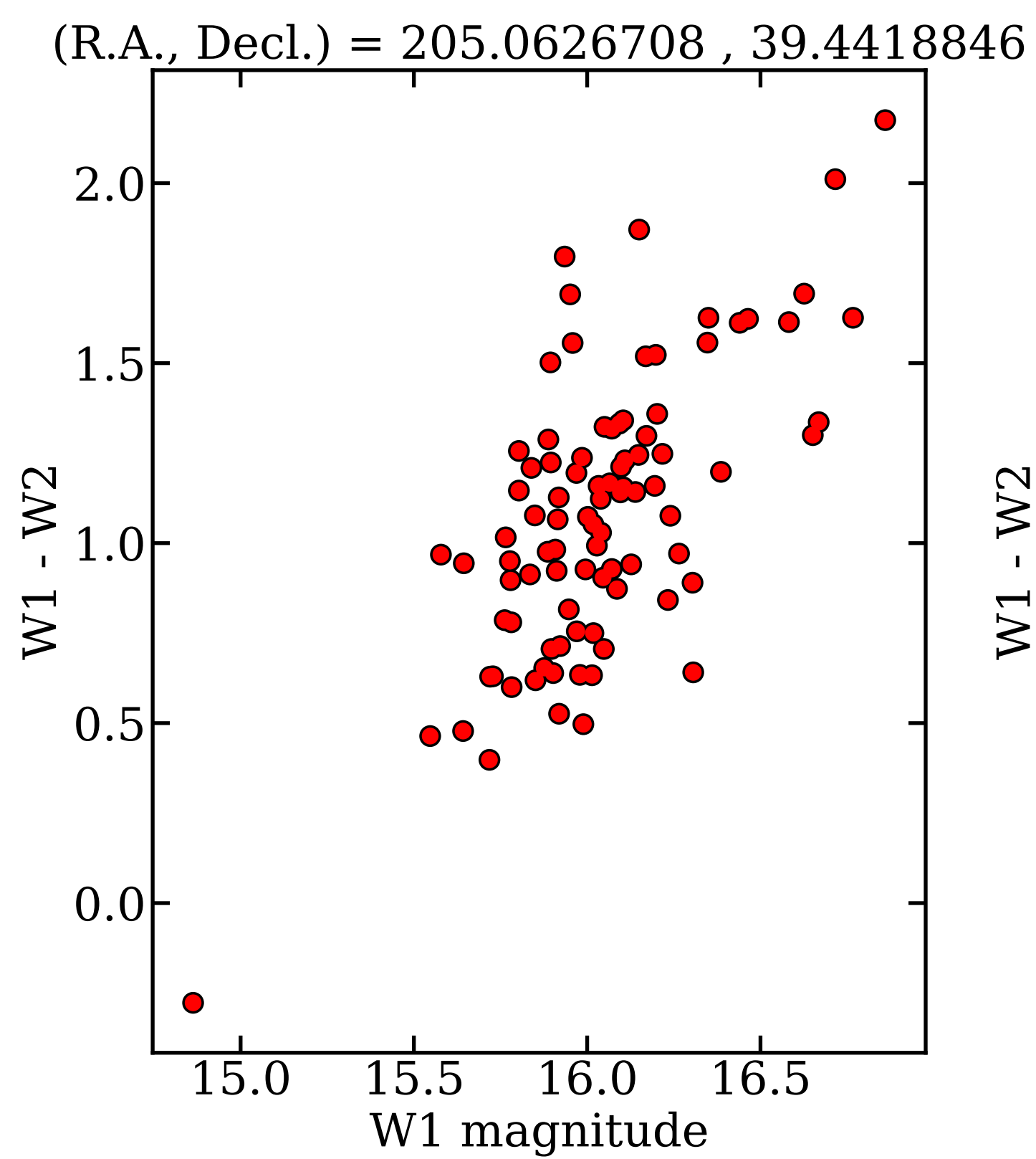
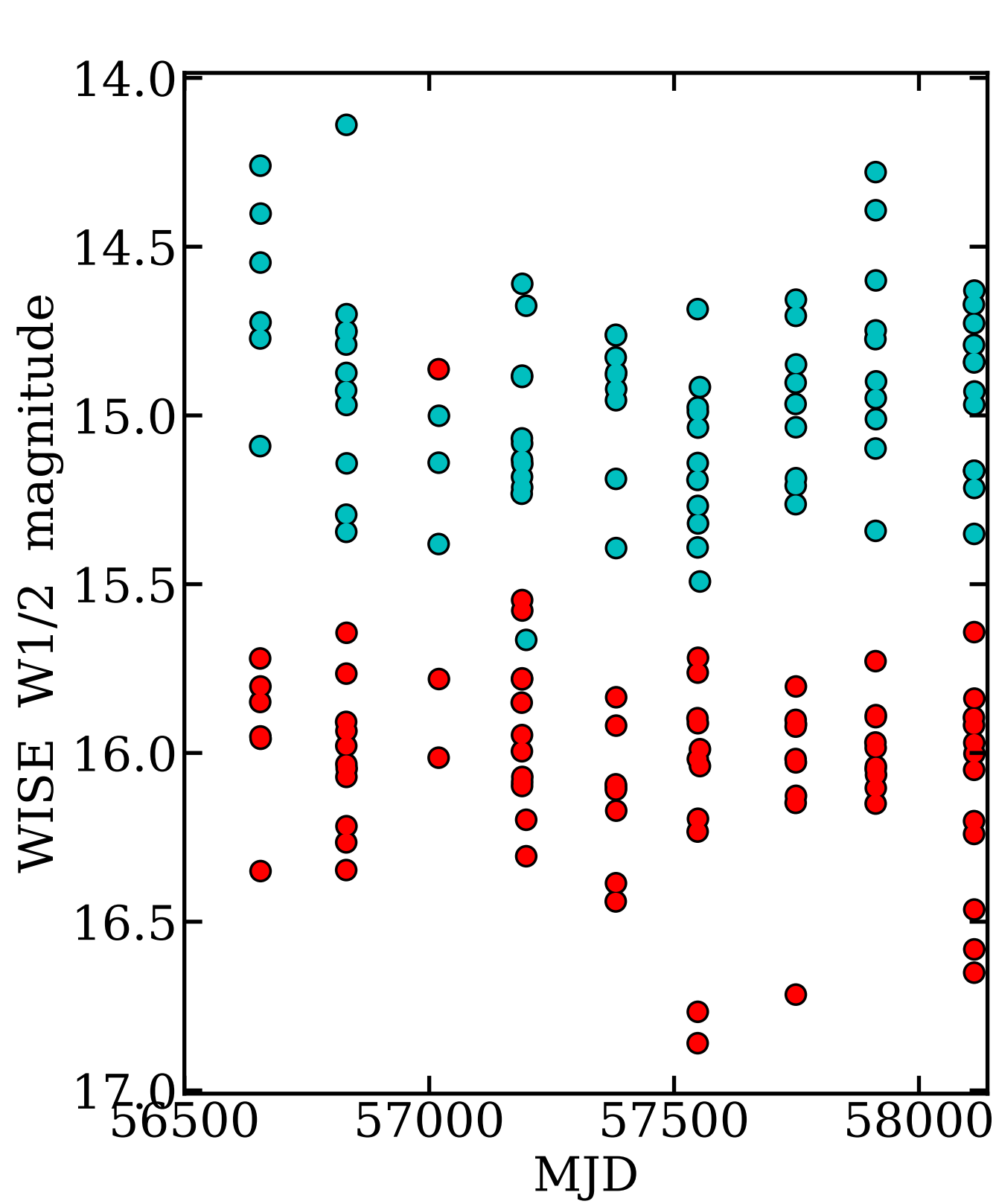


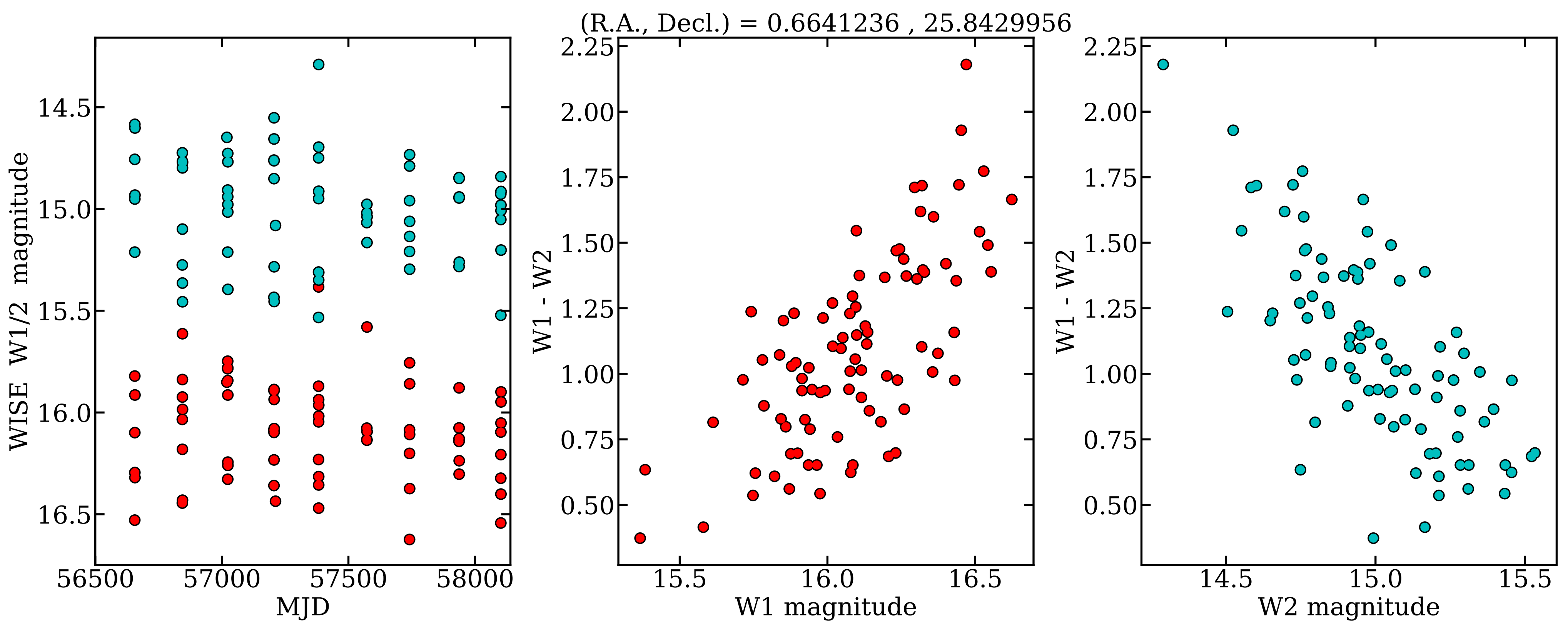


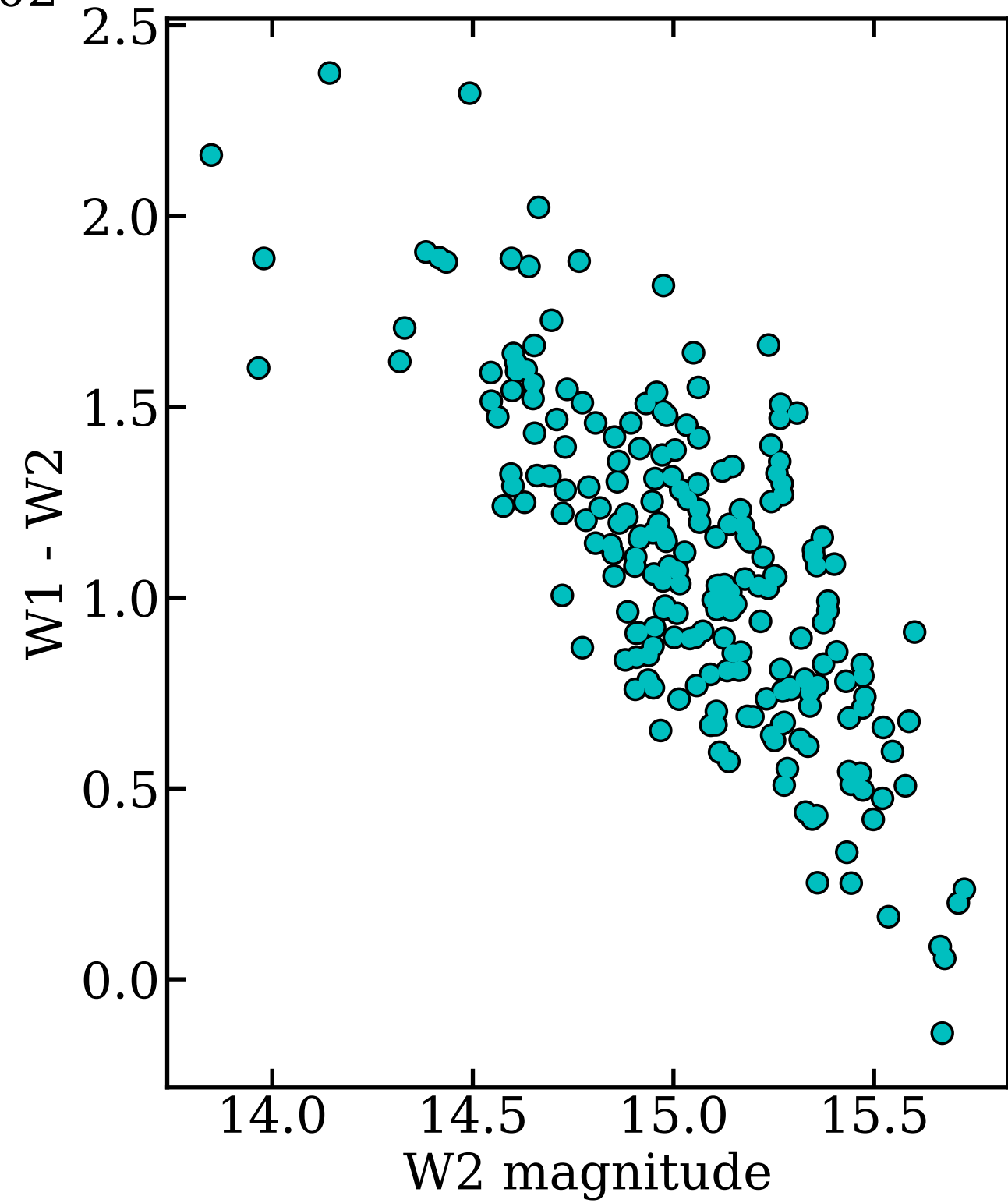
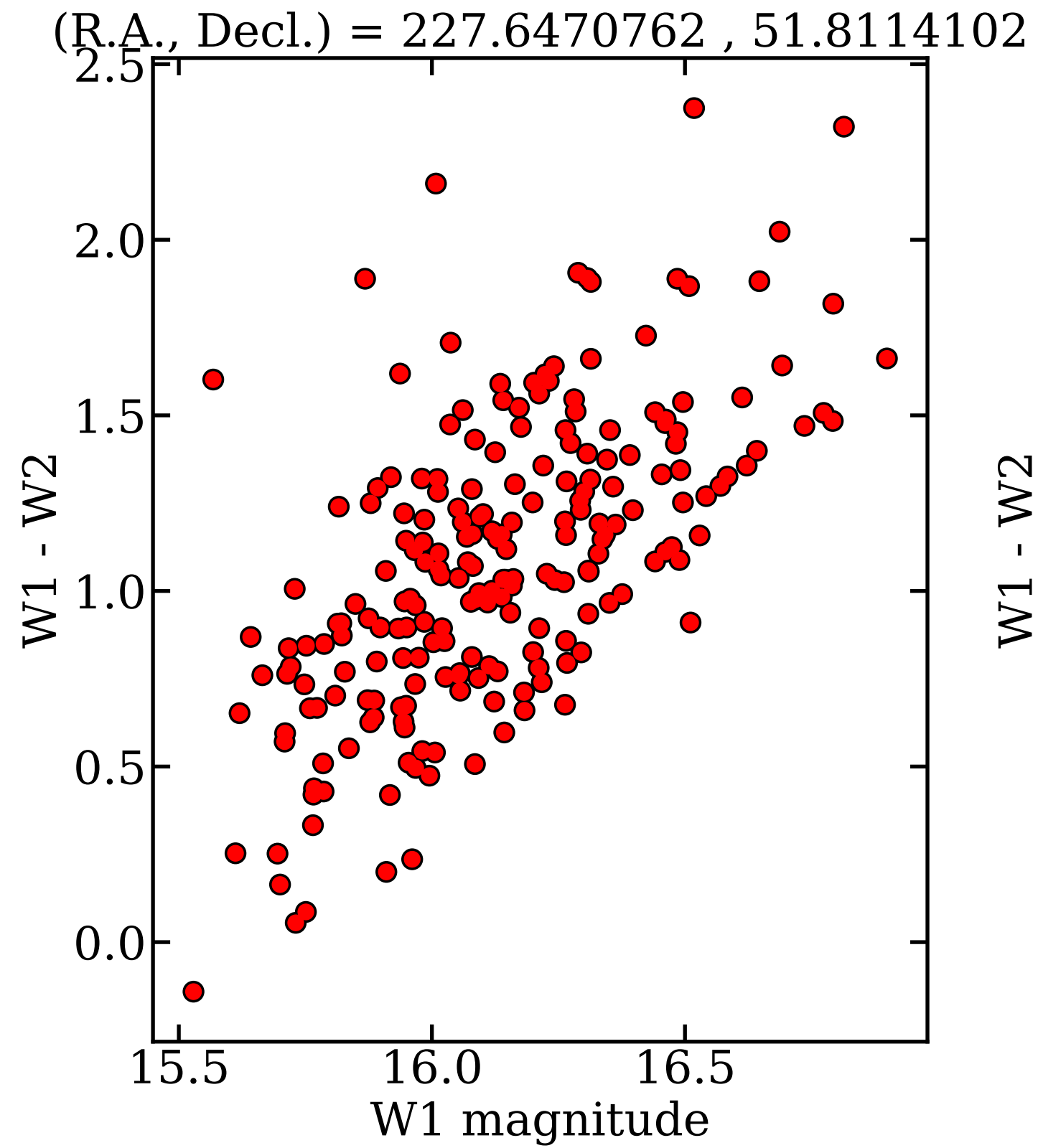
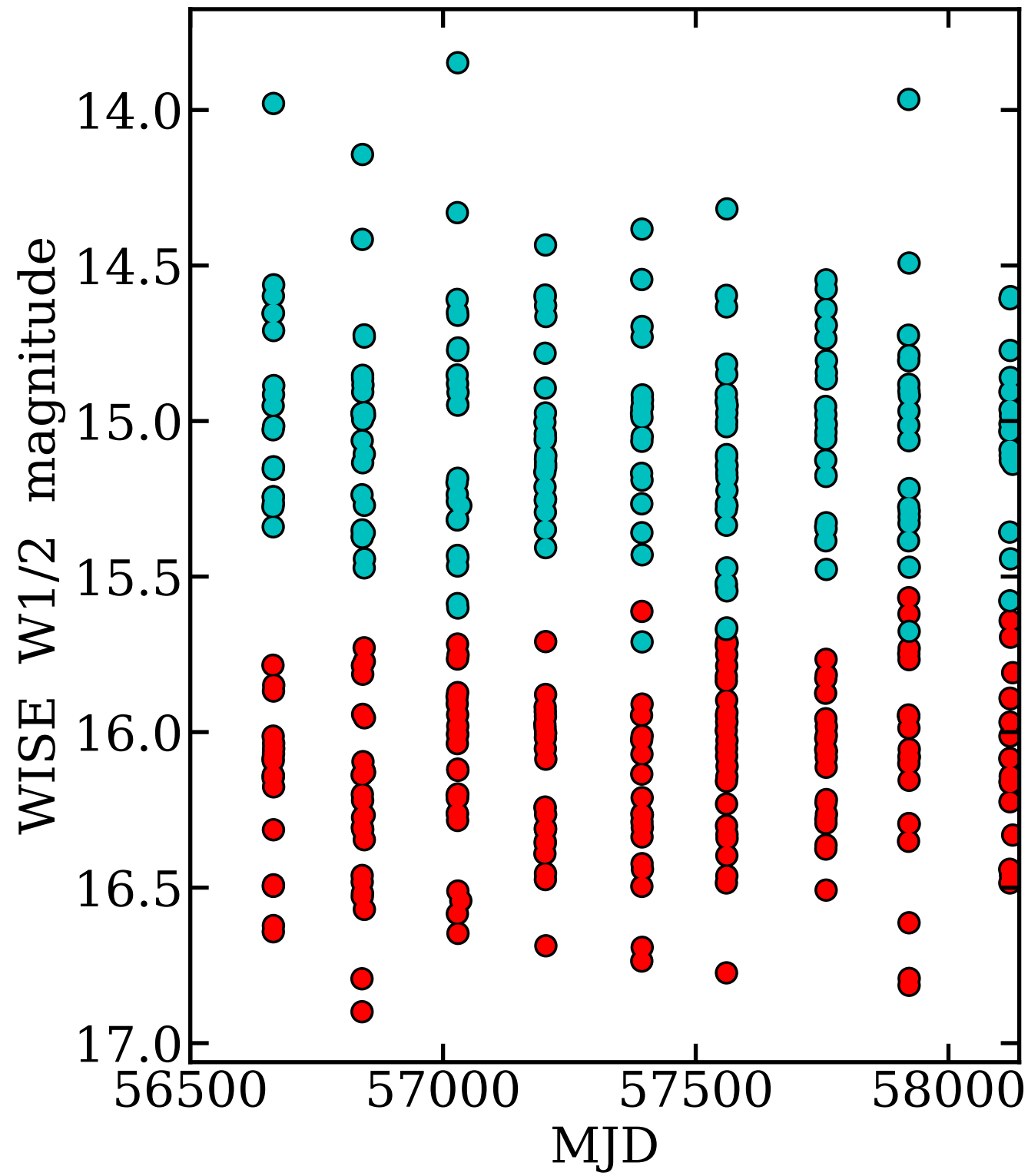


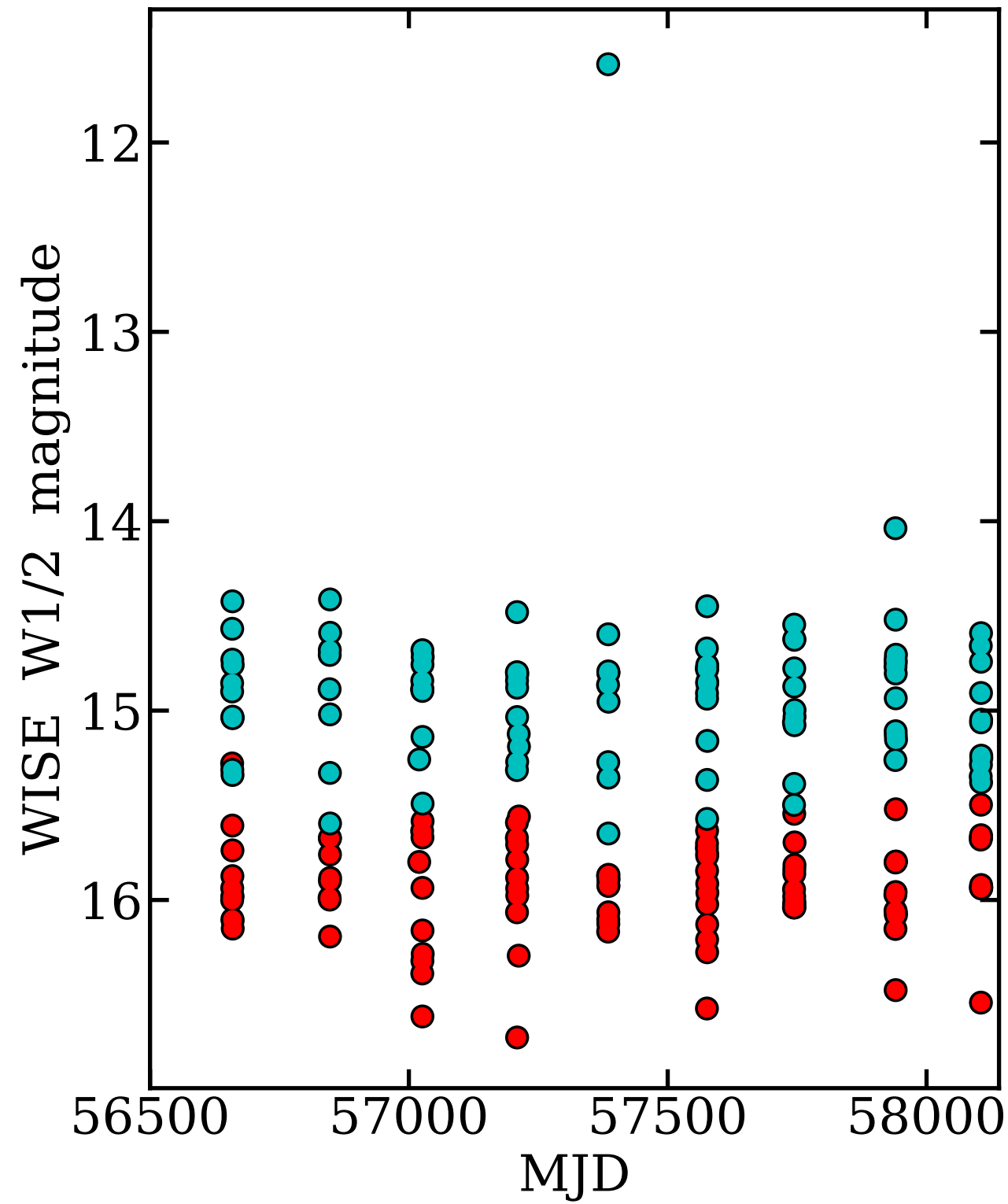












(R.A., Decl.) = 29.5172137 , -29.0886934

