

Figure 9. from A Technique to Derive Improved Proper Motions for Kepler Objects of Interest
Benedict et al. 2014 AJ 148 108 doi:10.1088/0004-6256/148/6/108
<https://dx.doi.org/10.1088/0004-6256/148/6/108>
© 2014. The American Astronomical Society. All rights reserved.

