Correction to: The puzzling high velocity G5 supergiant star HD 179821: new insight from Gaia DR2 data

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Unfortunately the original publication is missing Fig. 1. Please find the figure here:

Fig. 1 HR diagram. HD 179821 is located with $T_{\text{eff}} = 5660$ K and $\log(L/L_{\odot}) = 4.3 \pm 0.2$ (see Sect. 3). The post-AGB models come from Miller Bertolami (2016); the initial masses and metallicities are indicated

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References

Miller Bertolami, M.M.: Astron. Astrophys. **588**, A25 (2016)