Supplement to Be Stars in the 2MASS Catalogue (J. Kubát¹, L. Kotková¹, O. Nedeljkov², M. Cvetković², S. Tomić²)

¹ Astronomical Institute, Academy of Sciences of the Czech Republic CZ-251 65 Ondřejov, Czech Republic ² Mathematical Faculty, University of Belgrade Studentski Trg 16, 11000 Belgrade, Serbia

Using the Simbad astronomical database and Vizier catalogue service we started preparation of a new catalogue of Be stars. Here we present an extension of the Zhang et al. catalogue of 2MASS observations of Be stars. Using our new Be star catalogue we were able to identify new Be stars in among stars observed by 2MASS.