




Erratum: Characterization of V-type asteroids orbiting in the middle and outer main belt

by Alessandra Migliorini ¹★, M. C. De Sanctis,¹ T. A. Michtchenko,²★ D. Lazzaro ³, M. Barbieri,⁴ D. Mesa,⁵ M. Lazzarin⁶ and F. La Forgia ⁶

¹*Institute of Space Astrophysics and Planetology, IAPS-INAF, I-00133 Rome, Italy*

²*IAG, Universidade de Sao Paulo, 05508-090 São Paulo, Brazil*

³*Observatório Nacional, COAA, 20921-400 Rio de Janeiro, Brazil*

⁴*Instituto de Astronomía y Ciencias planetarias de Atacama, University of Atacama, 1530000 Copiapo, Chile*

⁵*Observatory of Padova, INAF-OAPd, I-35122 Padova, Italy*

⁶*Department of Physics and Astronomy 'G. Galilei', University of Padova, I-35122 Padova, Italy*

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‘Our attention has been drawn to the existence of two papers, Huaman, Carruba & Domingos (2014) and Carruba et al. (2014), which study the dynamics of a few putative V-type candidates in the middle and outer MB, suggested in Carvano et al. (2010). The approach of those papers is limited to the specific study of the dynamical evolution of the objects, without rigorous inspection of the taxonomic properties of their neighbourhood. Consequently, their conclusions are ambiguous and need to be supported by observational data.’

REFERENCES

- Carruba V., Huaman M. E., Domingos R. C., Santos C. R., Souami D., 2014, *MNRAS*, 439, 3168
Carvano J. M., Hasselmann P. H., Lazzaro D., Mothé-Diniz T., 2010, *A&A*, 510, A43
Huaman M. E., Carruba V., Domingos R. C., 2014, *MNRAS*, 444, 2985

* E-mail: alessandra.migliorini@inaf.it (AM); tatiana.michtchenko@iag.usp.br (TAM)

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