

V. Ripepi¹, S. Bernabei², M. Marconi¹, A. Arellano Ferro³, A. Bonanno⁴, A. Frasca⁴, Seung-Lee Kim⁵, G. Mignemi⁴, T. Oswalt⁶, P. Reegen⁷, E. Rodriguez⁸, E. Schisano⁹, X. J. Xiaojun¹⁰ and K. Zwintz⁷

¹ *INAF-Osservatorio Astronomico di Capodimonte, Naples, Italy*

² *INAF-Osservatorio Astronomico di Bologna, Bologna, Italy*

³ *Instituto de Astronomía, UNAM, México*

⁴ *INAF-Osservatorio Astronomico di Catania, Italy*

⁵ *Korea Astronomy Observatory, Taejon, Korea*

⁶ *Florida Inst. Technology, USA*

⁷ *Institute for Astronomy, University of Vienna, Austria*

⁸ *Inst. Astrofisica de Andalucia, Granada, Spain*

⁹ *Università Federico II, Napoli, Italy*

¹⁰ *National Astronomical Observatories, Chinese Academy of Sciences, Beijing, China*

We present the results of a multisite photometric campaign for the Pre-Main-Sequence δ Scuti variable IP Per. Our BV data confirm the multiperiodic nature of this star. Observed frequencies were compared with radial and non-radial theoretical predictions in order to derive informations on the stellar parameters and structure of IP Per.
