







# Post-Newtonian gravity and *Gaia*-like astrometry

## Effect of PPN $\gamma$ uncertainty on parallaxes (*Corrigendum*)

Alexey G. Butkevich<sup>1,2</sup> , Alberto Vecchiato<sup>1</sup> , Beatrice Bucciarelli<sup>1</sup> , Mario Gai<sup>1</sup> ,  
Mariateresa Crosta<sup>1</sup> , and Mario G. Lattanzi<sup>1</sup> 

<sup>1</sup> INAF – Astrophysical Observatory of Torino, 10025 Pino Torinese, Italy  
e-mail: alexey.butkevich@inaf.it

<sup>2</sup> Pulkovo Observatory, Russian Academy of Sciences, 196140 Saint Petersburg, Russia

A&A, 663, A71 (2022), <https://doi.org/10.1051/0004-6361/202243237>

**Key words.** gravitation – methods: data analysis – methods: statistical – space vehicles: instruments – astrometry – errata, addenda

The A&A volume number was incorrect in the original published PDF file. It should read “A&A 663, A71 (2022)” instead of “A&A 661, A71 (2022)”.