GRB 190919B: Rapid optical rise explained as a flaring activity (Corrigendum)

Martin Jelínek¹, Martin Topinka²,³, Sergey Karpov⁴, Alžběta Maleňáková¹,⁵, Y.-D. Hu (胡有栋)⁶, Michela Rigoselli², Jan Štrobl¹, Jan Ebr⁴, Ronan Cunниffe⁴, Christina Thöne¹, Martin Mašek⁴, Petr Janeček⁴, Emilio Fernandez-García⁶, David Hiriart⁷, Stanislav Vítek⁸, René Hudec¹,⁸, Petr Trávníček⁴, Alberto J. Castro-Tirado⁶, and Michael Prouza⁴

1 Astronomical Institute (ASU CAS), Ondřejov, Czech Republic
e-mail: mates@asu.cas.cz
2 INAF – Istituto di Astrofisica Spaziale e Fisica Cosmica, Milano, Italy
3 Department of Theoretical Physics and Astrophysics, Masaryk University, Brno, Czech Republic
4 Institute of Physics of Czech Academy of Sciences, Prague, Czech Republic
5 Astronomical Institute, MFF UK, Prague, Czech Republic
6 Instituto de Astrofísica de Andalucía (IAA-CSIC), Granada, Spain
7 Instituto de Astronomía de la UNAM, Ensenada, Baja Cfa., Mexico
8 Faculty of Electrical Engineering (FEL-CVUT), Prague, Czech Republic

A&A, 662, A126 (2022), https://doi.org/10.1051/0004-6361/202143010

Key words. techniques: photometric – gamma-ray burst: individual: GRB190919B – errata, addenda

By request of the BOOTES¹ principal investigator, Dr. William Lee was added to the author list during the final editing stage. However, his affiliation was not correct. In the rush, it seems that Dr. Lee was either mistakenly omitted from the communication or the email did not reach him. He was thus unable to verify his affiliation. Consequently, we mutually agreed to ask the editorial office to remove Dr. Lee from the author list. Despite this, we acknowledge Dr. Lee’s valuable contribution to the project.