

Публикации официального оппонента Бикмаева И. Ф.

1. Nikolaeva E., Maryeva O., **Bikmaev I.** Modeling the spectrum of the high-mass X-ray binary system IGR J17544-2619 // Bulletin de la Societe Royale des Sciences de Liege. 2024. (93). С. 356–362.
2. Khamitov I. M. ... **Bikmaev I. F.** [и др.]. Multi-object spectroscopy in the observational complex of the RTT150 2022.С. 56–58.
3. **Bikmaev I. F.** [и др.]. SRGe J214919.3+673634—a Candidate for AM Her Variables Discovered by the eROSITA Telescope onboard the Spectrum-Roentgen-Gamma Orbital Observatory // Astronomy Letters. 2022. (48). С. 530–541.
4. Kolbin A. I. ... **Bikmaev I. F.** [и др.]. Optical Study of the Polar BM CrB in a Low State // Astronomy Letters. 2023. (49). С. 129–140.
5. Balman Ş. ... **Bikmaev I. F.**[и др.]. Optical identification and follow-up observations of SRGA J213151.5+491400. A new magnetic cataclysmic variable discovered with the SRG observatory // Astronomy and Astrophysics. 2024. (684). С. A190.
6. **Bikmaev I. F.** [и др.]. SRGe J214919.3+673634—a Candidate for AM Her Variables Discovered by the eROSITA Telescope onboard the Spectrum-Roentgen-Gamma Orbital Observatory // Astronomy Letters. 2022. (48). С. 530–541.