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официальный оппонент по диссертации Петрова Д.В.

1. Ivanova O., Tomko D., Luk'yanyk I., Moiseev A. Photometric and Long-Slit Spectroscopy of Split Comet C/2019 Y4 (ATLAS) // Monthly Notices of the Royal Astronomical Society. 2021. v. 507, № 4. p. 5376-5389.

2. Cao X., Chen Ya.M., Shi Y., Bao M., Moiseev A., Bizyaev D., Li S.L., Fernández-Trincado J.G., Riffel R.A., Riffel R., Lane R.R. Multiple gas acquisition events in galaxies with dual misaligned gas disks // Nature Astronomy. 2022. v. 6. № 12. p. 1464-1472.

3. Afanasieva I., Murzin V., Ardilanov V., Ivaschenko N., Pritychenko M., Moiseev A., Shablovinskaya E., Malygin E. Astronomical camera based on a CCD261-84 detector with increased sensitivity in the near-infrared // Photonics. 2023. v. 10. № 7. p. 774.

4. Maryeva O., Abdulkarimova A., Karpov S., Moiseev A., Oparin D. LAMOST J040901.83+329355.6 – A new galactic star with Wolf–Rayet characteristics in the transitional stage from post-asymptotic giant branch to central star of a planetary nebula // Monthly Notices of the Royal Astronomical Society. 2023. v. 527. № 4. p. 11925-11934.

5. Vince, Oliver ; Pančić, L. ; Moiseev, A. V. ; Shablovinskaya, E. S. ; Popović, Luka č. ; Vukotić, Branislav ; Ilić, Dragana ; Dodonov, S. N. ; Naumović, N. Development of a Multifunctional Instrument for the 1.4m Milanković Telescope // Publications of the Astronomical Observatory of Belgrade, 2024, vol. 104, pp. 147-152

6. H., Chen Ya.M., Zhang Zh.Yu., Moiseev A., Bizyaev D., Shi Y., Gu Q.Sh., Bao M., Cao X., Li S.L. Properties of a fading AGN from SDSS-IV MaNGA Mo // Monthly Notices of the Royal Astronomical Society. 2024. v. 529. № 4. p. 4500-4511.

7. Моисеев А.В., Аршинова А., Смирнова А.А. Археология активности ядер галактик // Успехи физических наук, 2026, том 96, стр. 257–263.

8. Mao, Ye-Wei; Ho, Luis C.; Moiseev, Alexei V.; Egorov, Oleg V.; Sobolev, Andrej M. Holmberg IX: A Unique, Infant but Inactive Galaxy as Revealed via a Multiwavelength Approach // The Astrophysical Journal Letters, 2026, V.1002, Issue 1, id.L9, 11 pp.