



XX а: Всички публикации - публикувани

Към предния изглед

Филтри - Потребители

Всички служители от звеното (ИАНАО)

От година2025

До година2025

Тип записиЗаписи, които влизат в отчета на звеното

Търсене

| № | Публикация                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Коригиращ Коефициент | Процент автори от звеното |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------------|
| 1 | <b>Antoaneta Antonova</b> , Peter Pessev, Valeri Golev, <b>Dinko Dimitrov</b> . Characterisation of Nearby Ultracool Dwarf Candidates with OSIRIS/GTC: First Detection of Balmer Line Emission from the Dwarf Carbon Star LSR J2105+2514. Universe, 11, MDPI, 2025, DOI:https://doi.org/10.3390/universe11100340, 340. SJR (Scopus):0.77, JCR-IF (Web of Science):2.6 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                       | 1.000                | 50.00                     |
| 2 | <b>Antoaneta Avramova-Boncheva</b> , <b>Antoaneta Antonova</b> , Heidi Korhonen, <b>Ivanka Stateva</b> , <b>S. Stefanov</b> . Spectroscopic and photometric study of NT Aps – a low-activity W UMa-type contact binary. Publications of the Astronomical Society of Australia, 42, Cambridge University Press, 2025, DOI:https://doi.org/10.1017/pasa.2024.122, e18. JCR-IF (Web of Science):4.5 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                            | 1.000                | 80.00                     |
| 3 | <b>Arsenov, N.</b> , Frey, S., Kovacs, A., <b>Slavcheva-Mihova, L.</b> . Radio-loudness statistics of quasars from Quaia-VLASS. The Astrophysical Journal Supplement Series, 280, 1, IOP Publishing, 2025, ISSN:1538-4365, DOI:10.3847/1538-4365/adf056, id. 23. SJR (Scopus):3.344, JCR-IF (Web of Science):8.5 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                            | 1.000                | 50.00                     |
| 4 | <b>Arsenov, N.</b> , Kovacs, A., Gabanyi, P., Fogasy, J., <b>Slavcheva-Mihova, L.</b> , Bogdan, A.. QUAIA× VLASS: A New Sample Of Compact Extragalactic Radio Sources. Publications of the Astronomical Observatory of Belgrade; Proc. Of the XIV Serbian-Bulgarian Astronomical Conference, 107, 2025, 43 <b>Друго</b> <a href="#">Линк</a>                                                                                                                                                                                                         | 1.000                | 33.33                     |
| 5 | <b>Bachev R.</b> , <b>Strigachev A.</b> , <b>Dechev M.</b> . Applications of Chaos Theory to Astrophysical Time Series: Analysis of Blazar Light Curves from TESS. Proceedings of the Seventeenth Workshop on Solar Influences on the Magnetosphere, Ionosphere and Atmosphere, 2025, DOI:10.31401/WS.2025.proc.25, 187-192. SJR (Scopus):0.19 <b>Q4 (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                               | 1.000                | 100.00                    |
| 6 | <b>Bachev, R.</b> , <b>Minev, Milen</b> , <b>Strigachev, Anton</b> , <b>Kurtenkov, Alexander</b> . A New Phase of Optical Activity of BL Lacertae in the Fall of 2024: Intra-Night Flux and Polarization Variations. Universe, 11, 2025, DOI:10.3390/universe11110372, 372. SJR (Scopus):0.767, JCR-IF (Web of Science):2.6 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                 | 1.000                | 100.00                    |
| 7 | <b>Bachev, R.</b> , Tripathi, T., Gupta, A. C., <b>Kurtenkov, A.</b> , <b>Nikolov, Y.</b> , <b>Strigachev, A.</b> , <b>Boeva, S.</b> , <b>Latev, G.</b> , <b>Spassov, B.</b> , <b>Minev, M.</b> , <b>Ovcharov, E.</b> , Yang, W.-X., Liu, Yi, Fan, J.-H.. Optical Photometric Monitoring of the Blazar OT 355 and Local Standard Stars' Calibration. Universe, 11, 2025, DOI:https://doi.org/10.3390/universe11060171, 171. SJR (Scopus):0.767, JCR-IF (Web of Science):2.6 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a> | 1.000                | 57.14                     |
| 8 | <b>Bachev, R.</b> . Very high optical polarization of PKS 1725+123. The Astronomer's Telegram, 17393, 2025 <b>Друго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                 | 1.000                | 100.00                    |
| 9 | <b>Boeva, S.</b> , <b>Latev, G.</b> , <b>Miteva, R.</b> , Cvetković, Z.. ARE THE DWARF NOVAE OUTBURSTS ABSENT IN VY SCL-TYPE STARS LOW STATES?. Publications of the Astronomical Observatory of Belgrade, 107, 2025, DOI:https://doi.org/10.69646/14sbac02p, 13-20 <b>Без JCR или SJR – индексиран в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                | 1.000                | 75.00                     |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |        |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------|
| 10 | <b>Boeva, S., Tsvetkova, S., Zamanov, R.</b> A Large amplitude flickering from the cataclysmic variable V425 Cas in low state. The Astronomer's Telegram, No. 17313, 2025 <b>Дпуго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>                                                                                                                                                                                                                      | 1.000 | 100.00 |
| 11 | <b>Donkov, S. D.,</b> Stefanov, I. Z., Kopchev, V. Thermodynamics of Fluid Elements in the Context of Turbulent Isothermal Self-Gravitating Molecular Clouds in Virial Equilibrium. Universe, 11, 12, MDPI, 2025, DOI:https://doi.org/ 10.3390/universe11120383, 383. JCR-IF (Web of Science):2.6 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                               | 1.000 | 33.33  |
| 12 | <b>Donkov, S.,</b> Kopchev, V., Stefanov, I. Zh., Veltchev, T. V.. Differential and integral scaling laws of the mass density of molecular clouds. Bulgarian Astronomical Journal, 42, 2025, 3. JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                              | 1.000 | 25.00  |
| 13 | <b>Donkov, S.,</b> Stefanov, I. Zh., Kopchev, V. Thermodynamics of Fluid Elements in the Context of Turbulent Isothermal Self-Gravitating Molecular Clouds. Universe, 11, 2025, JCR-IF (Web of Science):2.6 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                     | 1.000 | 33.33  |
| 14 | <b>Donkov, S.,</b> Stefanov, I. Zh., Veltchev, T. V., Klessen, R. S.. Evolution of the mass density profile of dense molecular clouds. Physical Review E, 111, 2025, JCR-IF (Web of Science):2.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                | 1.000 | 25.00  |
| 15 | <b>Georgiev, S., Konstantinova-Antova, R., Borisova, A., Bogdanovski, R., Kolev, D., Auriere, M., Petit, P., Churalski, M., Kurtenkov, A., Galabova, M., Tomov, N., Markov, H., Spassov, B., Zamanov, R., Minev, M., Moyshev, M.</b> Evolution of the Magnetic Activity of the Single Giant OP Andromedae Between 1993 and 2025. Universe, 11, 12, MDPI, 2025, 399. JCR-IF (Web of Science):2.6 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a> | 1.000 | 87.50  |
| 16 | <b>Georgiev, S., Moyshev, M., Stoyanov, K., Konstantinova-Antova, R., Galabova, M.</b> DESpeRo: Data reduction software for the Echelle Spectrograph Rozhen. Bulgarian Astronomical Journal, 43, 2025, 98-111. SJR (Scopus):0.12, JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                            | 1.000 | 100.00 |
| 17 | <b>Iliev, L.,</b> Miroshnichenko, A.. Spectral variations of Be/shell star Pleione connected with its 218-d binary period. Contributions of the Astronomical Observatory Skalnat Pleso, volume LV, number 3, 2025, ISSN:ISSN 1335-1842, DOI:10.31577/caosp.2025.55.3.470, 470-473. SJR (Scopus):0.122, JCR-IF (Web of Science):0.122 <b>Q4 (Scopus)</b> <a href="#">Линк</a>                                                                                             | 1.000 | 50.00  |
| 18 | <b>Kirilova D., Chizhov E.,</b> Chizhov M., Naydenov M.. Explanation of the Mass Pattern of the Low-Lying Scalar Nonet.. Symmetry, 17, mdpi, 2025, 600. JCR-IF (Web of Science):2.2 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                      | 1.000 | 50.00  |
| 19 | <b>Kokotaneva, R.,</b> Guilbert-Lepoutre, A., Knight, M. M., Vincent, J.-B.. Evolutionary Processes in the Centaur Region. Centaurs, IOP Publishing, 2025, ISBN:978-0-7503-5588-9, 7-1-7-35 <b>Международно академично издателство (Друга база (не влиза в K2))</b> <a href="#">Линк</a>                                                                                                                                                                                 | 1.000 | 25.00  |
| 20 | <b>Konstantinova-Antova, R., Georgiev, S.,</b> Lebre, A., Charbonnel, C., Palacios, A.. The origins of the magnetic field in tip-RGB, AGB and post-AGB stars.. Bulgarian Astronomical Journal, 42, 2025, 35. SJR (Scopus):0.12, JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                              | 1.000 | 40.00  |
| 21 | <b>Kostov, A., Minev, M., Borisov, G., Bonev, T.</b> Follow up monitoring of the fragmentation of comet C/2025 K1 (ATLAS). The Astronomer's Telegram, 17495, 2025, 1 <b>Дпуго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>                                                                                                                                                                                                                           | 1.000 | 100.00 |
| 22 | <b>Markishki, P., Dechev, M., Poetzi, W., Miteva, R., Kozarev, K.</b> H $\alpha$ Imaging of Solar Phenomena Using a Modified Schmidt-Cassegrain Telescope at Astronomical Observatory - Belogradchik. Bulgarian Astronomical Journal, 43, 2025, ISSN:1314-5592, 89-97. SJR (Scopus):0.12, JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>                                                                                                    | 1.000 | 80.00  |
| 23 | <b>Markova, N.,</b> Cantiello, M., Grassitelli, L.. Microturbulence across the Hertzsprung—Russell Diagram: Setting observational constraints on Milky Way stars. Astronomy & Astrophysics, 701, 2025, DOI:10.1051/0004-6361/202554907, A297. JCR-IF (Web of Science):6.1 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                                       | 1.000 | 33.33  |
| 24 | <b>Mihov, B. M., Slavcheva-Mihova, L. S.</b> Multi-band intra-night variability of the blazar CTA 102 during its 2016 December outburst. Publ. Astron. Obs. Belgrade, 107, 2025, 117-122 <b>Без JCR или SJR – индексирани в WoS или Scopus</b> <a href="#">Линк</a>                                                                                                                                                                                                      | 1.000 | 100.00 |
| 25 | <b>Mihov, B. M., Elhosseini, E. G., Slavcheva-Mihova, L. S.,</b> Takey, A., Ismail, M. N., Mawad, R.. Multiwavelength variability analysis of the blazar S5 0716+714 during a long-lasting period of low activity. Monthly Notices of the Royal Astronomical Society, 541, 2025, 732. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                               | 1.000 | 33.33  |
| 26 | <b>Minev, M., Kostov, A., Mutafov, A.</b> Follow up observations of interstellar comet 3I/ATLAS. The Astronomer's Telegram, 17275, 2025, 1 <b>Дпуго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                     | 1.000 | 100.00 |
| 27 | <b>Miteva, R., Markishki, P., Poetzi, W., Dechev, M.,</b> Marchev, D., Petrov, S., Latev, G., Kirov, H., Kozarev, K.. A network for solar optical observations in Bulgaria. Proceedings SES-2025, 2025, 45-48 <b>Национално академично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>                                                                                                                                                      | 1.000 | 55.56  |
| 28 | <b>Miteva, R.,</b> Antonov, N., Sonka, A.. The use of astronomical data for satellite tracking. Proceedings SES-2025, 2025, 39-44 <b>Национално академично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                  | 1.000 | 33.33  |
| 29 | <b>Miteva, R.,</b> Poetzi, W.. Confined vs. eruptive M-class flares in solar cycles 23 and 24. Bulgarian Astronomical Journal, 43, 2025, 34-44. SJR (Scopus):0.12, JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                           | 1.000 | 50.00  |
| 30 | <b>Miteva, R., Samwel, S. W., Dechev, M.</b> SOHO/ERNE proton fluence in solar cycles 23 and 24. Publications of the Astronomical Observatory of Belgrade, 107, 2025, DOI:https://doi.org/10.69646/14sbac04p, 29-36 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                  | 1.000 | 66.67  |
| 31 | <b>Moyshev, M., Zamanov, R., Stoyanov, K., Marchev, V.</b> H $\beta$ emission line of the recurrent nova T CrB. Bulgarian Astronomical Journal, 42, 2025, ISSN:1314-5592, 48. SJR (Scopus):0.11 <b>Q4 (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                  | 1.000 | 100.00 |

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| 32 | <b>Petrov, B., Zhekov, S.</b> 4D Grid-fitting of UV-optical Spectra of Massive Stars. I. Numerical Technique and its Associated Uncertainties. <i>Research in Astronomy and Astrophysics</i> , 25, 7, 2025, DOI:10.1088/1674-4527/addbc6, JCR-IF (Web of Science):2.8 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1.000 | 100.00 |
| 33 | <b>Petrov, N., Tsvetkov, Ts.</b> , Mishev, A., <b>Yotov, V., Shirov, G.</b> . First Observational Data from the Mini-Neutron Monitoring Station at the Rozhen National Astronomical Observatory (MNMS-ROZH). <i>Publications of the Astronomical Observatory of Belgrade</i> , 107, 2025, DOI:https://doi.org/10.69646/14sbac05p, 323-328 <b>Без JCR или SJR – индексиран в WoS или Scopus</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1.000 | 80.00  |
| 34 | <b>Radostina Z. Zheleva.</b> Shadow of Rotating Wormhole with Global Monopole Charge. <i>Bulgarian Journal of Physics</i> , 52, 1, 2025, DOI:doi:https://doi.org/10.55318/bgjp.2025.52.1.003, 3-11 <b>Друго (Друга база (не влиза в K2))</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1.000 | 50.00  |
| 35 | <b>Semkov, E. H.</b> . Optical observations of PMS stars from the Rozhen Observatory in Bulgaria. <i>IAU Proceedings Series, Symposium No. 385</i> , 2025, ISBN:9781009399227 <b>Друго</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1.000 | 100.00 |
| 36 | <b>Semkov, E., Petrov, N., Minev, M., Moyseev, M.</b> , Marchev, D., Ovcharov, E., Marti, J., Dimitrova, I., <b>Zamanov, R.</b> . Photometry with the new 1.5-meter telescope of the Rozhen observatory. <i>Comptes rendus de l'Académie bulgare des Sciences</i> , Vol. 78, No. 6, „Prof. Marin Drinov“, 2025, ISSN:1310–1331 (Print), 2367–5535, DOI:https://doi.org/10.7546/CRABS.2025.06.01, 797-804. SJR (Scopus):0.15, JCR-IF (Web of Science):0.3 <b>Q3 (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1.000 | 55.56  |
| 37 | <b>Stoyanov, K. A., Moyseev, M., Nikolov, Y. M., Zamanov, R. K., Latev, G. Y.</b> , Iłkiewicz, K., Hambaryan, V. Optical observations of the peculiar high-mass X-ray binary 4U 2206+54. <i>Astronomy &amp; Astrophysics</i> , 697, 2025, ISSN:0004-6361, DOI:10.1051/0004-6361/202554256, 237. SJR (Scopus):1.968, JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1.000 | 71.43  |
| 38 | <b>Stoyanov, K. A.</b> , Luna, G. J. M., <b>Zamanov, R. K.</b> , Iłkiewicz, K., <b>Nikolov, Y. M., Moyseev, M., Minev, M., Kurtenkov, A., Stefanov, S. Y.</b> . Evolution of the optical emission lines and the X-ray emission during the super-active stage of T CrB. <i>Bulgarian Astronomical Journal</i> , 42, 2025, ISSN:1314-5592, DOI:10.48550/arXiv.2406.01971, 29. SJR (Scopus):0.11 <b>Q4 (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1.000 | 77.78  |
| 39 | <b>Tomova, M.</b> . A look into the behaviour of BF Cyg after 2009. <i>Contrib. of Astron. Obs. Skalnaté Pleso Conference proceedings</i> , 55, 3, 2025, ISSN:1336–0337, DOI:10.31577/caosp.2025.55.3.112, 112-116. JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1.000 | 100.00 |
| 40 | <b>Tsvetkov, Ts., Petrov, N., Minev, M.</b> . Research on Solar Corona during Total Solar Eclipses. <i>Proceedings of the Seventeenth Workshop "Solar Influences on the Magnetosphere, Ionosphere and Atmosphere"</i> , 2025, ISSN:2367-7570, DOI:10.31401/WS.2025.proc, 79-85. SJR (Scopus):0.19 <b>Q4 (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1.000 | 100.00 |
| 41 | <b>Zamanov, R. K., Spassov, B., Konstantinova-Antova, R., Moyseev, M.</b> , Marti, J., Bode, M. F., Vujcic, V., Sreckovic, V. Optical flickering in Mira and mass accretion rate onto the companion white dwarf. <i>New Astronomy</i> , 121, Elsevier, 2025, 102452. SJR (Scopus):0.401, JCR-IF (Web of Science):2.1 <b>Q3 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1.000 | 50.00  |
| 42 | <b>Zamanov, R., Stateva, I., J. Marti, Stoyanov, K., Marchev, V.</b> Interstellar extinction toward MWC 148. <i>Bulgarian Astronomical Journal</i> , 43, 2025, 45-50. SJR (Scopus):0.15, JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1.000 | 80.00  |
| 43 | <b>Zhekov, S. A., Petrov, B. V.</b> Chandra high-resolution spectra of Apep Plume: Exploring the colliding-wind picture in X-rays. <i>Astronomy &amp; Astrophysics</i> , 693, 2025, DOI:10.1051/0004-6361/202452599, id.A266. JCR-IF (Web of Science):2.79 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1.000 | 100.00 |
| 44 | <b>Маркишки, П.</b> Анализ на ориентацията на скално-изсеченото светилище до „Пробития камък“ при с. Равна. <i>Епиграфика и медиевистика</i> , 2, Фабер, 2025, ISBN:ISBN 978-619-00-2018-9, 95-135 <b>Национално академично издателство</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1.000 | 100.00 |
| 45 | <b>Маркишки, П.</b> Някои народни методи за ориентиране и за определяне на времето през денонощието и годината. <i>Преславска книжовна школа</i> , 25, Фабер, 2025, ISSN:ISSN 2603-4522 (Print); ISSN 2603-4530 (Online), 277-292 <b>Национално академично издателство (CEEOL (Central and Eastern European Online Library))</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1.000 | 100.00 |
| 46 | <b>Маркишки, П.</b> Някои съображения при анализирането на ориентацията на археоастрономически обекти. <i>Епиграфика и медиевистика</i> , 2, Фабер, 2025, ISBN:ISBN 978-619-00-2018-9, 22-33 <b>Национално академично издателство</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1.000 | 100.00 |
| 47 | <b>Маркишки, П.</b> Проблеми при измерванията с гномон. <i>Епиграфика и медиевистика</i> , 2, Фабер, 2025, ISBN:ISBN 978-619-00-2018-9, 34-40 <b>Национално академично издателство</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1.000 | 100.00 |
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| 50 | Bannister, M., Pfalzner, S., Pearce, T., Mustill, A. J., Klahr, H., Nomura, H., Ohashi, N., <b>Kokotanekova, R.</b> , Marino, S., Bodewits, D., Marschall, R., Seligman, D. Z., Jones, G. H., Veras, D.. The Origins & Reservoirs of Exocomets. <i>Space Science Reviews</i> , 221, 7, 2025,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1.000 | 7.14   |

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| 52 | Chen, Guohai, Yang, Wenxin, Liu, Yi, Ho, Luis C, Xiao, Hubing, <b>Bachev, Rumen S, Strigachev, Anton</b> , Fan, Junhui. Changing-look behaviour and amplitude-modulated QPO in blazar Ton 599. MNRAS, 544, 2025, DOI:10.1093/mnras/staf1818, 1926. SJR (Scopus):9.7, JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1.000 | 25.00 |
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| 59 | Koleva, K., <b>Dechev M. Ts.</b> , Duchlev, P.. MULTI-INSTRUMENT OBSERVATION OF A FILAMENT ERUPTION AND ASSOCIATED CME DEFLECTION. Publ. Astron. Obs. Belgrade, 107, Publ. Astron. Obs. Belgrade, 2025, DOI:https://doi.org/10.69646/14sbac17p, 103-107 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1.000 | 33.33 |
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| 62 | Kruhlyi, Y., Hestroffer, D., Liu, Z., Thuillot, W., Desmars, J., <b>Bonev, T.</b> Preliminary results of the long-term program on photometry and polarimetry of main-belt and near-Earth asteroids. 2025, DOI:https://ui.adsabs.harvard.edu/link_gateway/2025epsc.conf.1767K/doi:10.5194/epsc-dps2025-1767 <b>Друго</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1.000 | 5.00  |
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| 65 | Liodakis, Ioannis, Zhang, Haocheng, Boula, Stella, Middei, Riccardo, Otero-Santos, Jorge, Blinov, Dmitry, Agudo, Iván, Böttcher, Markus, Chen, Chien-Ting, Ehlert, Steven R, Jorstad, Svetlana G.; Kaaret, Philip, Krawczynski, Henric, Peirson, Abel L.; Romani, Roger W, Tavecchio, Fabrizio, Weisskopf, Martin C, Kouch, Pouya M, Lindfors, Elina, Nilsson, Kari, McCall, Callum, Jermak, Helen E, Steele, Iain A, Myserlis, Ioannis, Gurwell, Mark, Keating, Garrett K.; Rao, Ramprasad, Kang, Sincheol, Lee, Sang-Sung, Kim, Sanghyun, Cheong, Whee Yeon, Jeong, Hyeon-Woo, Angelakis, Emmanouil, Kraus, Alexander, José Aceituno, Francisco, Bonnoli,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1.000 | 1.96  |

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|    | Giacomo, Casanova, Victor, Escudero, Juan, Agis-González, Beatriz, Morcuende, Daniel, Sota, Alfredo, <b>Bachev, Rumen</b> , Grishina, Tatiana S., Kopatskaya, Evgenia N, Larionova, Elena G., Morozova, Daria A., Savchenko, Sergey S, Shishkina, Ekaterina V, Troitskiy, Ivan S, Troitskaya, Yulia V, Vasilyev, Andrey A. Determining the origin of the X-ray emission in blazars through multiwavelength polarization. Astronomy and Astrophysics, 698, 2025, DOI:10.1051/0004-6361/202554747, L19. JCR-IF (Web of Science):6.1 <b>Друго (Web of Science)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |       |       |
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| 67 | Opitom, C., Snodgrass, C., Jehin, E., Bannister, M. T., Bufanda, E., Deam, S. E., Dorsey, R. C., Ferrais, M., Hmiddouch, S., Knight, M. M., <b>Kokotanekova, R.</b> , Leicester, B., Marsset, M., Murphy, B., Okoth, V., Ridden-Harper, R., Vander Donckt, M., Ferellec, L., Hutsemékers, D., Lippi, M., Manfroid, J., Benkhaldoun, Z.. Snapshot of a new interstellar comet: 3I/ATLAS has a red and featureless spectrum. Monthly Notices of the Royal Astronomical Society: Letters, 544, 1, 2025, DOI:10.1093/mnras/slaf095, L31-L36. SJR (Scopus):1.688 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1.000 | 4.55  |
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| 69 | Pena, C. C., et al., <b>Peneva, S., Semkov, E.</b> The Outbursting YSOs Catalogue (OYCAT). Journal of The Korean Astronomical Society, 58, 2, 2025, DOI:https://doi.org/10.5303/JKAS.2025.58.2.209, 209-230 <b>Международно академично издателство (The SAO/NASA Astrophysics Data System)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1.000 | 4.76  |
| 70 | Pipeline, L., Ofek, E., Auto, L., Ye, Q.-Z., Collaboration, Z. T. F., Cattoi, G., Mancuso, A., Cioni, R., Parente, G., Agnetti, D., Sannino, L., Mercanti, S., Gentile, C., Hidas, A., <b>Minev, M., Mutafov, A., Kostov, A.</b> , Erasmus, N, Robinson, J., Fitzsimmons, A., Denneau, L., Tonry, J., Weiland, H., Siverd, R., Ivanova, N., Lysenko, V., Ivanov, A., Roshchupko, V., Yakovenko, N., Barcov, A., Ivanov, V., Ozhered, A., Kurbatov, G., Archibasov, M., Nedelcu, A., Sonka, A., Husar, D., Junius, M., Yoshimoto, K., Reina, E., Camarasa, J., Hornoch, K., Pravec, P., Micheli, M., Prystavski, T., Holt, C., Chatelain, J., Greenstreet, S., Gomez, E., Lister, T., Ventre, G., Betoret, A., Naves, R., Campas, M., Mazzanti, A., Tombelli, M., Bernardi, F., Interrante, G., Squilloni, A., Cheli, F., Loncao, D., Lombardo, M., Iozzi, M., Dupouy, P., Laborde, J., Diepvens, A., Bryssinck, E., Barreto, C., Martinez, P., Andre, P., Bosch, J.-G., Jacques, C., Devogele, M., Ieva, S., Cellino, A., Kwon, Y., Bendjoya, P., Gray, Z., Bagnulo, S., Kolokolova, L., Hainaut, O., Maury, A., Signoret, F., Mari, J.-M., Parrott, D., Attard, G., Usher, H., Rhemann, G., Jaeger, M., Ruocco, N., Haeusler, B., Koch, B., Serra-Ricart, M., Alarcon, M. R., Romanov, F. D., De Queiroz, J., Maikner, J., Badcock, S.. Comet 3I/ATLAS. MPEC, 2025-020, 2025 <b>Друго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>                            | 0.612 | 3.06  |
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| 72 | Sakan N.M., Sreckovic V.A., Simic Z., <b>Dechev M. Ts.</b> Modeling optical processes in dense astrophysical and laboratory plasmas: dipole moment and pseudo potential. Contrib. Astron. Obs. Skalnat Pleso, 55/2, 2, 2025, DOI:10.31577/caosp.2025.55.2.62, 62-68. SJR (Scopus):0.2 <b>Q4 (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1.000 | 25.00 |
| 73 | Sakan, N. M., Simić Z. J., Srećković V. A., <b>Dechev M. Ts.</b> THE INFLUENCE OF THE COLLECTIVE EFFECTS IN PLASMA, BEHIND SIMPLE CUT-OFF. PUBLICATIONS OF THE ASTRONOMICAL OBSERVATORY OF BELGRADE, 107, 2025, DOI:https://doi.org/10.69646/14sbac23p, 135-138 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1.000 | 25.00 |
| 74 | Snodgrass, C., Holt, C. E., Kelley, M. S. P., Opitom, C., Guilbert-Lepoutre, A., Knight, M. M., <b>Kokotanekova, R.</b> , Jehin, E., Mazzotta Epifani, E., Migliorini, A., Tubiana, C., Micheli, M., Farnocchia, D. First JWST spectrum of distant activity in long-period comet C/2024 E1. Monthly Notices of the Royal Astronomical Society, 541, L8, 2025, SJR (Scopus):1.702 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1.000 | 7.69  |
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| Коригиран брой: 79.745 |                                                                                                                                                                                                                                                                                                                                                                                                                                           |       |       |

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