



## XX а: Всички публикации - публикувани

Към предния изглед

Филтри - Потребители

Всички служители от звеното (ИАНАО)

От година

2024

До година

2024

Тип записи

Записи, които влизат в отчета на звеното

Търсене

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	<b>Bachev, Rumen.</b> New optical outburst of BL Lacertae. The Astronomer's Telegram, 16806, 2024 <b>Друго (The SAO/NASA Astrophysics Data System)</b>	1.000	100.00
2	<b>Bachev, Rumen.</b> Optical activity of the blazar 4C +27.50. The Astronomer's Telegram, 16724, 2024 <b>Друго (The SAO/NASA Astrophysics Data System)</b>	1.000	100.00
3	<b>Bachev, Rumen.</b> Polarimetric observations of blazars at Belogradchik Observatory. Bulgarian Astronomical Journal, 40, 2024, 78. JCR-IF (Web of Science):0.11 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
4	<b>Borisov, G., Todorović, N., Vchkova-Bebekovska, E., Kostov, A., Apostolovska, G.</b> The possible dual nature of the asteroid (12499) 1998 FR47. Contributions of the Astronomical Observatory Skalnaté Pleso, 54, 4, 2024, ISSN:1336-0337, DOI:10.31577/caosp.2024.54.4.57, 57-77. SJR (Scopus):0.2 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	40.00
5	<b>Donkov S., Stefanov, I. Zh., Veltchev, T. V., Klessen, R. S.</b> Density profile of a self-gravitating polytropic turbulent fluid in a rotating disc near to the cloud core. Monthly Notices of the Royal Astronomical Society, 527, Oxford University Press, 2024, DOI:10.1093/mnras/stad3372, 2790-2798. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
6	<b>Georgiev, Ts., Simeonova, S., Dankova, L.</b> On the Delay of the Additional Mortality Linked to the Geomagnetic Disturbances. Aerospace Research in Bulgaria, 36, Space Research and Tehnology Institute - Bulgarian Academy of Sciences, 2024, ISSN:1313 - 0927, 51-66. JCR-IF (Web of Science):0.1 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	66.67
7	<b>Kirilova D., Chizhov E., Chizhov M.</b> FRW cosmology with chiral tensor particles. Particles, 7, MDPI, 2024, 1120-1127. SJR (Scopus):0.6, JCR-IF (Web of Science):1.7 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	66.67
8	<b>Kirilova D., Panayotova M., Chizhov E.</b> Several Updated BBN Constraints on Beyond Standard Model Neutrino Physics. Proceedings of the Int. Conf." 58th Rencontre de Moriond 2024, Cosmology" 31/03 - 07/04 2024, La Thuile, Italy,, 2024, 335-337 <b>Международно академично издателство (Scopus)</b>	1.000	100.00
9	<b>Kirilova, D., Panayotova, M., Chizhov, E.</b> Big Bang Nucleosynthesis Constraints and Indications for Beyond Standard Model Neutrino Physics. Symmetry, 16, 1, 2024, DOI:DOI: 10.3390/sym16010053, SJR (Scopus):0.483, JCR-IF (Web of Science):2.7 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
10	<b>Konstantinova-Antova, R., Georgiev, S., Lèbre, A., Palacios, A., Morin, J., Bogdanovski, R., Abbott, C., Baron, F., Aurière, M., Drake, N. A., Tsvetkova, S., Josselin, E., Paladini, C., Mathias, P., Zamanov, R.</b> A long-term study of the magnetic field and activity in the M giant RZ Ari. Magnetism and planet engulfment in a fairly evolved star?. Astronomy and Astrophysics, 681, 2024, ISSN:0004-6361, DOI:10.1051/0004-6361/202346949, SJR (Scopus):1.9, JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33

11	<b>Marchev, V., Zamanov, R.</b> Mass accretion rate in the jet-driving symbiotic binary MWC 560. Bulgarian Astronomical Journal, 40, Paradigma Publishing House, 2024, ISSN:1313-2709, 85-94. SJR (Scopus):0.11, JCR-IF (Web of Science):0.3 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
12	<b>Minev, M., Petrov, N., Semkov, E.</b> Technical performance and first light of the new 1.5-meter telescope at the National Astronomical Observatory Rozhen. Contrib. Astron. Obs. Skalnaté Pleso, 54, 2, 2024, 15-21. JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
13	<b>Minev, M., Trifonov, T., Ivanov, V. D., Ovcharov, E., Bozhilov, V., Valcheva, A., Kostov, A., Nedialkov, P.</b> Results of a long-term optical variability study of 11 quasars and VRI photometry of comparison stars. Monthly Notices of the Royal Astronomical Society, 531, 4, 2024, SJR (Scopus):1.621, JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
14	<b>Minev, M., Valcheva, A., Holvorcem, P.</b> Strong H-alpha emission detected from M31 nova candidate AT 2024pns. The Astronomer's Telegram, 16721, 2024, 1 <b>Друго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	33.33
15	<b>Miteva, R., Nedal, M., Veronig, A., Poetzi, W.</b> Parameter Study of Geoeffective Active Regions. Atmosphere, 15, 8, MDPI, 2024, 930. SJR (Scopus):0.63, JCR-IF (Web of Science):2.5 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
16	<b>Miteva, R., Samwel, S. W., Dechev, M.</b> Energy Dependence of Solar Energetic Protons and Their Origin in Solar Cycles 23 and 24. Atmosphere, 15, 8, MDPI, 2024, DOI:https://doi.org/10.3390/atmos15081016, JCR-IF (Web of Science):2.5 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	66.67
17	<b>Miteva, R.</b> Solar physics and space weather research at the Institute of Astronomy and NAO - BAS: Solar cycle trends of space weather drivers. Journal of Physics: Conference Series, 2794, IOP Publishing, 2024, DOI:10.1088/1742-6596/2794/1/012004, 012004. SJR (Scopus):0.18 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
18	<b>Mutafov, A.</b> Eclipse Variables of UX Ori Type. Bulgarian Astronomical Journal, 41, 2024, ISSN:1314-5592, 122-124. SJR (Scopus):0.11 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
19	<b>Nedal, M., Kozarev, K., Miteva, R., Stepanyuk, O., Dechev, M.</b> Characterization of the Early Dynamics of Solar Coronal Bright Fronts. Bulgarian Astronomical Journal, 41, 2024, 63-87. SJR (Scopus):0.11, JCR-IF (Web of Science):0.3 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
20	<b>Panayotova, M., Kirilova, D.</b> Updated BBN constraints on non-equilibrium active-sterile neutrino oscillations. Journal of Physics: Conference Series, 2701, 2024, 012045. SJR (Scopus):0.18 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
21	<b>Semkov, E., Ibryamov, S., Peneva, S., Mutafov, A.</b> Photometric monitoring of PMS stars with the telescopes at Rozhen Observatory. Contrib. Astron. Obs. Skalnaté Pleso, 54, 2, 2024, DOI:https://doi.org/10.31577/caosp.2024.54.2.135, 135-141. JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	75.00
22	<b>Stepanyuk, Oleg, Kozarev, Kamen.</b> Multi-instrument observations and tracking of a coronal mass ejection front from low to middle corona. Journal of Space Weather and Space Climate, 14, EDP Sciences, 2024, DOI:https://doi.org/10.1051/swsc/2023033, SJR (Scopus):1.164 <b>Q2 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
23	<b>Tomova M., Stoyanov K., Nikolov Y., Kaygorodov P.</b> Optical observations of RS Oph after its 2021 outburst. Contrib. of Astron. Obs. Skalnaté Pleso Conference proceedings, 54, 2, 2024, ISSN:1336-0337, DOI:https://doi.org/10.31577/caosp.2024.54.2.186, 186-189. JCR-IF (Web of Science):0.5 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	75.00
24	<b>Tsvetkov, Ts., Petrov, N., Minev, M., Zinkova, Y.</b> Total Solar Eclipse of 2024 April 8: A Research Expedition to Mexico. Proceedings of the Sixteenth Workshop on Solar Influences on the Magnetosphere, Ionosphere, and Atmosphere, held 3-7 June, 2024 in Primorsko, Bulgaria, 2024, ISSN:2367-7570, DOI:10.31401/WS.2024.proc, 43-47 <b>Без JCR или SJR – индексирани в WoS или Scopus (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
25	<b>Tsvetkov, Ts., Nakeva, Y., Petrov, N.</b> Online Catalog of Activity Events of Solar Cycle 24 Related to Active Regions. Solar Physics, 299, 2024, DOI:10.1007/s11207-024-02351-6, 125. JCR-IF (Web of Science):2.7 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	66.67
26	<b>Tsvetkova, S., Morin, J., Folsom, C.P., Le Bouquin, J.-B., Alecian, E., Bellotti, S., Hussain, G., Kochukhov, O., Marsden, S.C., Neiner, C., Petit, P., Wade, G.A., BinaMiCS Collaboration.</b> The large-scale magnetic field of the M dwarf double-line spectroscopic binary FK Aqr. Astronomy and Astrophysics, 682, 2024, ISSN:0004-6361, DOI:10.1051/0004-6361/202347604, SJR (Scopus):1.9, JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	7.69
27	<b>Zamanov, R. K., Stoyanov, K. A., Marchev, V., Minev, M., Marchev, D., Moiseev, M., Marti, J., Bode, M. F., Konstantinova-Antova, R., Stefanov, S.</b> Size of the accretion disc in the recurrent nova T CrB. Astronomische Nachrichten, 345, 2024, ISSN:1521-3994, DOI:10.1002/asna.20240036, SJR (Scopus):0.42, JCR-IF (Web of Science):1.1 <b>Q3 (Web of Science)</b> <a href="#">Линк</a>	1.000	70.00
28	<b>Zamanov, R., Stoyanov, K. A., Latev, G., Marti, J., Takey, A., Elhosseiny, E. G., Christova, M. D., Minev, M., Vujčić, V., Moiseev, M., Marchev, V.</b> Luminosity Class of the Symbiotic Stars 4U1954+319 and ZZ CMi. Serbian Astronomical Journal, 208, 2024, ISSN:1450-698X, DOI:10.2298/SAJ240206002Z, 41. SJR (Scopus):0.265, JCR-IF (Web of Science):0.8 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	54.55
29	<b>Zheleva, R.</b> Structure and astrophysics of self-gravitating objects in multiscalar theories. Bulgarian Astronomical Journal, 41, PARADIGMA Publishing House, 2024, ISSN:ISSN: 131322709, 119-121. SJR (Scopus):0.113 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
30	<b>Маркишки, П.</b> За някои важни принципи в археоастрономията. Преславска книжовна школа, 24, Университетско издателство "Епископ Константин Преславски", 2024, ISSN:2603-4522 (Print), 2603-4530 (Online), 327-336 <b>Национално академично издателство (CEEOL (Central and Eastern European Online Library))</b>	1.000	100.00
31	<b>A. Valcheva, A. Kostov, E. Ovcharov, P. Nedialkov.</b> Detection of strong H-alpha emission from recent nova candidates in M31. The Astronomer's Telegram, 16716, 2024, 1 <b>Друго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	25.00

32	A. Valcheva, <b>A. Kostov</b> , P. Nedialkov. Discovery of Bright Nova Candidate in M31. The Astronomer's Telegram, 16647, 2024, 1 <b>Друро (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	33.33
33	Abe, H., Abe, S., Abhir, J., Acciari, V. A., Agudo, I., Aniello, T., Ansoldi, S., Antonelli, L. A., Arbet Engels, A., Arcaro, C., Artero, M., Asano, K., Baack, D., Babić, A., Baquero, A., Barres de Almeida, U., Batković, I., Baxter, J., Becerra González, J., Bernardini, E., Bernete, J., Berti, A., Besenrieder, J., Bigongiari, C., Biland, A., Blanch, O., Bonnoli, G., Bošnjak, Ž., Burelli, I., Busetto, G., Campoy-Ordaz, A., Carosi, A., Carosi, R., Carretero-Castrillo, M., Castro-Tirado, A. J., Chai, Y., Cifuentes, A., Cikota, S., Colombo, E., Contreras, J. L., Cortina, J., Covino, S., D'Amico, G., D'Elia, V., Da Vela, P., Dazzi, F., De Angelis, A., De Lotto, B., Del Popolo, A., Delfino, M., Delgado, J., Delgado Mendez, C., Depaoli, D., Di Pierro, F., Di Venere, L., Dominis Prester, D., Donini, A., Dorner, D., Doro, M., Elsaesser, D., Emery, G., Escudero, J., Fariña, L., Fattorini, A., Foffano, L., Font, L., Fukami, S., Fukazawa, Y., García López, R. J., Gasparyan, S., Gaug, M., Giesbrecht Paiva, J. G., Giglietto, N., Giordano, F., Gliwny, P., Grau, R., Green, J. G., Hadasch, D., Hahn, A., Heckmann, L., Herrera, J., Hovatta, T., Hrupec, D., Hütten, M., Imazawa, R., Inada, T., Iotov, R., Ishio, K., Jiménez Martínez, I., Jormanainen, J., Kerszberg, D., Kluge, G. W., Kobayashi, Y., Kouch, P. M., Kubo, H., Kushida, J., Láinez Lezáun, M., Lamastra, A., Leone, F., Lindfors, E., Liodakis, I., Lombardi, S., Longo, F., López-Moya, M., López-Oramas, A., Loporchio, S., Lorini, A., Machado de Oliveira Fraga, B., Majumdar, P., Makariev, M., Maneva, G., Mang, N., Manganaro, M., Mannheim, K., Mariotti, M., Martínez, M., Martínez-Chicharro, M., Mas-Aguilar, A., Mazin, D., Menchiari, S., Mender, S., Miceli, D., Miener, T., Miranda, J. M., Mirzoyan, R., Molero González, M., Molina, E., Mondal, H. A., Moralejo, A., Morcuende, D., Nakamori, T., Nanci, C., Neustroev, V., Nigro, C., Nikolić, L., Nilsson, K., Nishijima, K., Njoh Ekoume, T., Noda, K., Nozaki, S., Ohtani, Y., Okumura, A., Otero-Santos, J., Paiano, S., Palatiello, M., Paneque, D., Paoletti, R., Paredes, J. M., Pavlović, D., Persic, M., Pihet, M., Pirola, G., Podobnik, F., Prada Moroni, P. G., Prandini, E., Principe, G., Priyadarshi, C., Rhode, W., Ribó, M., Rico, J., Righi, C., Sahakyan, N., Saito, T., Satalecka, K., Saturni, F. G., Schleicher, B., Schmidt, K., Schmuckermaier, F., Schubert, J. L., Schweizer, T., Sciacaluga, A., Sitarek, J., Spolon, A., Stamerra, A., Striškočić, J., Strom, D., Suda, Y., Suutarinen, S., Tajima, H., Takeishi, R., Tavecchio, F., Temnikov, P., Terauchi, K., Terzić, T., Teshima, M., Tosti, L., Truzzi, S., Tutone, A., Ubach, S., van Scherpenberg, J., Ventura, S., Verguilov, V., Viale, I., Vigorito, C. F., Vitale, V., Walter, R., Wunderlich, C., Yamamoto, T., Jermak, H., Steele, I. A., Smith, P. S., Blinov, D., Raiteri, C. M., Villata, M., Mirzaqulov, D. O., Kurtanidze, S. O., Carosati, D., Savchenko, S. S., Acosta-Pulido, J. A., Borman, G. A., Bozhilov, V., Carnerero, M. I., Chigladze, R. A., Damjanovic, G., Ehgamberdiev, S. A., Feige, M., Grishina, T. S., Gupta, A. C., Hagen-Thorn, V. A., Ibryamov, S., Ivanidze, R. Z., Jorstad, S. G., Kania, J., Kimeridze, G. N., Kopatskaya, E. N., Kopp, M., Kunkel, L., Kurtanidze, O. M., Larionov, V. M., Larionova, E. G., Larionova, L. V., Lorey, C., Marchini, A., Marscher, A. P., <b>Minev, M.</b> , Morozova, D. A., Nikolashvili, M. G., Ovcharov, E., Reinhart, D., Sadun, A. C., Scherbantini, A., Schneider, L., <b>Semkov, E.</b> , Sigua, L. A., Steineke, R., Troitskaya, Yu. V., Troitskiy, I. S., Valcheva, A., Vasilyev, A. A., Vince, O., Zaharieva, E., Zottmann, N., Kiehlmann, S., Readhead, A., Max-Moerbeck, W., Reeves, R. A., Sandrinelli, A., Fallah Ramazani, V., Giroletti, M., Righini, S., Marchili, N., Patricelli, B., Ghirlanda, G., Lico, R.. The variability patterns of the TeV blazar PG 1553+113 from a decade of MAGIC and multi-band observations. Monthly Notices of the Royal Astronomical Society, 529, 4, 2024, 3894-3911. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	0.152	0.76
34	Abe, H., Abe, S., Acciari, V. A., Agudo, I., Aniello, T., Ansoldi, S., Antonelli, L. A., Arbet Engels, A., Arcaro, C., Artero, M., Asano, K., Baack, D., Babić, A., Baquero, A., Barres de Almeida, U., Batković, I., Baxter, J., Becerra González, J., Bernardini, E., Bernete, J., Berti, A., Besenrieder, J., Bigongiari, C., Biland, A., Blanch, O., Bonnoli, G., Bošnjak, Ž., Burelli, I., Busetto, G., Campoy-Ordaz, A., Carosi, A., Carosi, R., Carretero-Castrillo, M., Castro-Tirado, A. J., Chai, Y., Cifuentes, A., Cikota, S., Colombo, E., Contreras, J. L., Cortina, J., Covino, S., D'Amico, G., D'Ammando, F., D'Elia, V., Da Vela, P., Dazzi, F., De Angelis, A., De Lotto, B., Del Popolo, A., Delfino, M., Delgado, J., Delgado Mendez, C., Depaoli, D., Di Pierro, F., Di Venere, L., Dominis Prester, D., Dorner, D., Doro, M., Elsaesser, D., Emery, G., Escudero, J., Fariña, L., Fattorini, A., Foffano, L., Font, L., Fukami, S., Fukazawa, Y., García López, R. J., Gasparyan, S., Gaug, M., Giesbrecht Paiva, J. G., Giglietto, N., Giordano, F., Gliwny, P., Grau, R., Green, J. G., Hadasch, D., Hahn, A., Heckmann, L., Herrera, J., Hrupec, D., Hütten, M., Imazawa, R., Inada, T., Iotov, R., Ishio, K., Jiménez Martínez, I., Jormanainen, J., Kerszberg, D., Kluge, G. W., Kobayashi, Y., Kouch, P. M., Kubo, H., Kushida, J., Láinez Lezáun, M., Lamastra, A., Leone, F., Lindfors, E., Linhoff, L., Lombardi, S., Longo, F., López-Moya, M., López-Oramas, A., Loporchio, S., Lorini, A., Machado de Oliveira Fraga, B., Majumdar, P., Makariev, M., Maneva, G., Mang, N., Manganaro, M., Mariotti, M., Martínez, M., Martínez-Chicharro, M., Mas-Aguilar, A., Mazin, D., Menchiari, S., Mender, S., Miceli, D., Miener, T., Miranda, J. M., Mirzoyan, R., Molero González, M., Molina, E., Mondal, H. A., Moralejo, A., Morcuende, D., Nakamori, T., Nanci, C., Neustroev, V., Nigro, C., Nikolić, L., Nishijima, K., Njoh Ekoume, T., Noda, K., Nozaki, S., Ohtani, Y., Okumura, A., Otero-Santos, J., Paiano, S., Palatiello, M., Paneque, D., Paoletti, R., Paredes, J. M., Pavlović, D., Persic, M., Pihet, M., Pirola, G., Podobnik, F., Prada Moroni, P. G., Prandini, E., Principe, G., Priyadarshi, C., Rhode, W., Ribó, M., Rico, J., Righi, C., Sahakyan, N., Saito, T., Satalecka, K., Saturni, F. G., Schleicher, B., Schmidt, K., Schmuckermaier, F., Schubert, J. L., Schweizer, T., Sciacaluga, A., Sitarek, J., Spolon, A., Stamerra, A., Striškočić, J., Strom, D., Suda, Y., Tajima, H., Takeishi, R., Tavecchio, F., Temnikov, P., Terauchi, K., Terzić, T., Teshima, M., Tosti, L., Truzzi, S., Tutone, A., Ubach, S., van Scherpenberg, J., Ventura, S., Verguilov, V., Viale, I., Vigorito, C. F., Vitale, V., Walter, R., Wunderlich, C., Leto, T., Yamamoto, M., Perri, F., Verrecchia, C., Das, S., Chatterjee, R., Raiteri, C. M., Villata, M., <b>Semkov, E.</b> , Ibryamov, S., <b>Bachev, R.</b> , <b>Strigachev, A.</b> , Damjanovic, G., Vince, O., Jovanovic, M. D., Stojanovic, M., Larionov, V. M., Grishina, T. S., Kopatskaya, E. N., Larionova, E. G., Morozova, D. A., Savchenko, S. S., Troitskiy, I. S., Troitskaya, Y. V., Vasilyev, A. A., Chen, W. P., Hou, W. J., Lin, C. S., Tsai, A., Jorstad, S. G., Weaver, Z. R., Acosta-Pulido, J. A., Carnerero, M. I., Carosati, D., Kurtanidze, S. O., Kurtanidze, O. M., Jordan, B., Ivanidze, R. Z., Gazeas, K., Vrontaki, K., Hovatta, T., Liodakis, I., Readhead, A. C. S., Kiehlmann, S., Zheng, W., Filippenko, A. V.. Multi-year characterisation of the broad-band emission from the intermittent extreme BL Lac 1ES-2344+514. Astronomy and Astrophysics, 682, 2024, DOI:https://doi.org/10.1051/0004-6361/202347845, A114. JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	0.252	1.26
35	Antonov, N., <b>Boeva, S.</b> , <b>Zamanov, Z.</b> . Detection of positive superhumps in the cataclysmic variable KR Aur. The Astronomer's Telegram, 16960, 2024 <b>Друро (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	66.67
36	Camacho-Ciurana, G., Lee, P., <b>Arsenov, N.</b> , Kovács, A., Szapudi, I., Csabai, I.. The cosmic microwave background lensing imprint of cosmic voids detected in the WISE-Pan-STARRS luminous red galaxy catalog. Astronomy & Astrophysics, 2024, DOI:https://doi.org/10.1051/0004-6361/202348970, JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	16.67
37	Devi, P., <b>Miteva, R.</b> , Chandra, R., Koleva, K., Lawrance, B.. Type II radio bursts and space weather phenomena: A statistical study. Advances in Space Research, 74, 10, 2024, DOI:https://doi.org/10.1016/j.asr.2024.07.072, 5263-5281. JCR-IF (Web of Science):2.8	1.000	20.00

	<b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>		
38	Dhiman, V., Gupta, A. C., <b>Bachev, R.</b> , Wiita, P., Cellone, S. A., <b>Strigachev, A.</b> , Gaur, H., Darriba, A., Bisen, D., Locatelli, G., Mammana, L., <b>Semkov, E.</b> Multi-band optical variability on diverse timescales of the TeV blazar TXS 0506+056, the first cosmic neutrino source. Monthly Notices of the Royal Astronomical Society, 527, 1, 2024, 1344-1356. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	1.000	25.00
39	Dimoff, A.J., Hansen, C.J., Stancliffe, R., Kubátová, B., <b>Stateva, I.</b> , Kučinskas, A., Dobrovolskas, V. S-process nucleosynthesis in chemically peculiar binaries. Astronomy and Astrophysics, 691, EDP Sciences, 2024, ISSN:0004-6361, DOI:https://doi.org/10.1051/0004-6361/202450299, 128. JCR-IF (Web of Science):1.896 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	1.000	14.29
40	Donaldson, A., Snodgrass, C., <b>Kokotaneckova, R.</b> , Rožek, A. Predictions for Sparse Photometry of Jupiter-family Comet Nuclei in the LSST Era. The Planetary Science Journal, 5, 7, 2024, ISSN:26323338, DOI:10.3847/PSJ/ad55c6, SJR (Scopus):1.387 <b>Q1, не оглавява ранглистата (Scopus) <a href="#">Линк</a></b>	1.000	25.00
41	Ferellec, Lea, Opitom, Cyrielle, Donaldson, Abbie, Fynbo, Johan P. U., <b>Kokotaneckova, Rosita</b> , Kelley, Michael S. P., Lister, Tim. Coma composition and profiles of comet 12P/Pons-Brooks using long-slit spectroscopy. Monthly Notices of the Royal Astronomical Society, 534, 3, 2024, ISSN:00358711, DOI:10.1093/mnras/stae2189, 1816-1826. SJR (Scopus):1.621, JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	1.000	14.29
42	Gray, Z., Bagnulo, S., Boehnhardt, H., <b>Borisov, G.</b> , Jones, G. H., Kolokolova, L., Kwon, Y. G., Moreno, F., Muñoz, O., Nežič, R., Snodgrass, C. Imaging polarimetry of comet 67 P/Churyumov-Gerasimenko: homogeneous distribution of polarization and its implications. Monthly Notices of the Royal Astronomical Society, 531, 1, 2024, ISSN:0035-8711, DOI:10.1093/mnras/stae1284, 1638-1652. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	1.000	9.09
43	Holdsworth, D. L., Cunha, M. S., Lares-Martiz, M., Kurtz, D. W., Antoci, V., Barceló Forteza, S., De Cat, P., Derekas, A., Kayhan, C., Ozuyar, D., Skarka, M., Hey, D. R., Shi, F., Bowman, D. M., Kobzar, O., Ayala Gómez, A., Bognár, Zs., Buzasi, D. L., Ebadi, M., Fox-Machado, L., García Hernández, A., Ghasemi, H., Guzik, J. A., Handberg, R., Handler, G., Hasanzadeh, A., Jayaraman, R., Khalack, V., Kochukhov, O., Lovekin, C. C., Mikołajczyk, P., Mkrtychian, D., Murphy, S. J., Niemczura, E., Olafsson, B. G., Pascual-Granado, J., Paunzen, E., Positek, N., Safari, A., Ramón-Ballesta, H., Samadi-Ghadim, A., Smalley, B., <b>Stateva, I.</b> , Suárez, J. C., Szabó, R., Wu, T., Ziaali, E., Zong, W., Seager, S. TESS Cycle 2 observations of <i>roAp</i> stars with 2-min cadence data. MNRAS, 527, Oxford University Press, 2024, DOI:https://doi.org/10.1093/mnras/stad3800, 9548-9580. JCR-IF (Web of Science):1.621 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	1.000	2.08
44	Hussenot-Desenonges, T., Wouters, T., Guessoum, N., Abdi, I., Abulwfa, A., Adami, C., Agüí Fernández, J. F., Ahumada, T., Aivazyan, V., Akl, D., Anand, S., Andrade, C. M., Antier, S., Ata, S. A., D'Avanzo, P., Azzam, Y. A., Baransky, A., Basa, S., Blazek, M., Bendjoya, P., Beradze, S., Boumis, P., Bremer, M., Brivio, R., Buat, V., Bulla, M., Burkhanov, O., Burns, E., Cenko, S. B., Coughlin, M. W., Corradi, W., Daigne, F., Dietrich, T., Dornic, D., Ducoin, J. -G., Duverne, P. -A., Elhousseiny, E. G., Elmaghary, F. I., El-Sadek, M. A., Ferro, M., Le Floch, E., Freeberg, M., Fynbo, J. P. U., Götz, D., Gurbanov, E., Hamed, G. M., Hasanov, E., Healy, B. F., Heintz, K. E., Hello, P., Inasaridze, R., Iskandar, A., Ismailov, N., Izzo, L., Jhawar, S., Jegou du Laz, T., Kamel, T. M., Karpov, S., Klotz, A., Koulouridis, E., Kuin, N. P., Kochiashvili, N., Leonini, S., Lu, K. -X., Malesani, D. B., Mašek, M., Mao, J., Melandri, A., <b>Mihov, B. M.</b> , Natsvlishvili, R., Navarete, F., Nedora, V., Nicolas, J., Odeh, M., Palmerio, J., Pang, P. T. H., De Pasquale, M., Peng, H. W., Pormente, S., Peloton, J., Pradier, T., Pyshna, O., Rajabov, Y., Rakotondrainibe, N. A., Rivet, J. -P., Rousselot, L., Saccardi, A., Sasaki, N., Schneider, B., Serrau, M., Shokry, A., <b>Slavcheva-Mihova, L.</b> , Simon, A., Sokoliuk, O., Srinivasaragavan, G., Strausbaugh, R., Takey, A., Tanvir, N. R., Thöne, C. C., Tillayev, Y., Tosta e Melo, I., Turpin, D., de Ugarte Postigo, A., Vasylenko, V., Vergani, S. D., Vidadi, Z., Xu, D., Wang, L. T., Wang, X. F., Winters, J. M., Zhang, X. -L., Zhu, Z. Multiband analyses of the bright GRB 230812B and the associated SN2023pel. Monthly Notices of the Royal Astronomical Society, 530, 1, 2024, 1-19. JCR-IF (Web of Science):4.7 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	1.000	1.79
45	Jones, Geraint H., Snodgrass, Colin, Tubiana, Cecilia, Küppers, Michael, Kawakita, Hideyo, Lara, Luisa M., Agarwal, Jessica, André, Nicolas, Attree, Nicholas, Auster, Uli, Bagnulo, Stefano, Bannister, Michele, Beth, Arnaud, Bowles, Neil, Coates, Andrew, Colangeli, Luigi, Corral van Damme, Carlos, Da Deppo, Vania, De Keyser, Johan, Della Corte, Vincenzo, Edberg, Niklas, El-Maarry, Mohamed Ramy, Faggi, Sara, Fulle, Marco, Funase, Ryu, Galand, Marina, Goetz, Charlotte, Groussin, Olivier, Guilbert-Lepoutre, Aurélie, Henri, Pierre, Kasahara, Satoshi, Kereszturi, Akos, Kidger, Mark, Knight, Matthew, <b>Kokotaneckova, Rosita</b> , Kolmasova, Ivana, Kossacki, Konrad, Kührt, Ekkehard, Kwon, Yuna, La Forgia, Fiorangela. The Comet Interceptor Mission. Space Science Reviews, 220, 1, 2024, ISSN:00386308, DOI:10.1007/s11214-023-01035-0, SJR (Scopus):2.485 <b>Q1, не оглавява ранглистата (Scopus) <a href="#">Линк</a></b>	1.000	2.50
46	Karna, Nishu, Dhakal, Suman, <b>Savcheva, Antonia</b> , Zhang, Jie, Kliem, Bernhard. A Double-decker Flux Rope Model for the Solar Eruption on 2012 March 10. The Astrophysical Journal, 961, 1, IOP, 2024, ISSN:0004-637X, DOI:10.3847/1538-4357/ad1187, 11-24. JCR-IF (Web of Science):4.9 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	1.000	20.00
47	Kgwatalala, Lister, Ulusoy, Ceren, <b>Stateva, Ivanka</b> . Investigating Maia-like Physical Features in TESS Target TIC 202431888. IAU GA 32, 2024, 1750 <b>Друго <a href="#">Линк</a></b>	1.000	33.33
48	Kouch, Pouya M., Liodakis, Ioannis, Middei, Riccardo, Middei, Riccardo, Kim, Dawoon E, <b>Bachev, Rumen</b> , et al. IXPE observation of PKS 2155–304 reveals the most highly polarized blazar. Astronomy and Astrophysics, 689, 2024, 119. JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	0.147	0.74
49	Koval, A., Karlicky, M., Brazhenko, A., Stanislavsky, A., Frantsuzenko, A., Vandas, M., Konovalenko, A., Barta, M., Bubnov, I., <b>Miteva, R.</b> , Yerin, S. Spectral cleaving in solar type II radio bursts: Observations and interpretation. Astronomy and Astrophysics, 689, A345, 2024, DOI:https://doi.org/10.1051/0004-6361/202451010, JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science) <a href="#">Линк</a></b>	1.000	9.09
50	Lawrance, B., Devi, P., Chandra, R., <b>Miteva, R.</b> A Catalog of Metric Type II Radio Bursts Detected by RSTN During Solar Cycle 24. Solar Physics, 299, 2024, DOI:https://doi.org/10.1007/s11207-024-02317-8, 75. JCR-IF (Web of Science):2.7 <b>Q2 (Web of Science)</b>	1.000	25.00

	Линк		
51	Namekata, K., Airapetian, V., Petit, P., Maehara, H., Ikuta, K., Inoue, S., Notsu, Y., Paudel, R., Arzoumanian, Z., <b>Avramova-Boncheva, A.</b> Multi-wavelength Campaign Observations of a Young Solar-type Star, EK Draconis I. Discovery of Prominence Eruptions Associated with Superflares. The Astrophysical Journal, 961, 1, 2024, DOI:https://doi.org/10.3847/1538-4357/ad0b7c, 23. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	10.00
52	Namekata, K., Ikuta, K., Petit, P., Airapetian, V., Vidotto, A., Heinzel, P., Wollmann, J., Maehara, H., Notsu, Y., Inoue, S., Marsden, S., Morin, J., Jeffers, S., Neiner, C., Paudel, R., <b>Avramova-Boncheva, A.</b> , Gendreau, K., Shibata, K.. Multiwavelength Campaign Observations of a Young Solar-type Star, EK Draconis. II. Understanding Prominence Eruption through Data-driven Modeling and Observed Magnetic Environment. 976, 2, The Astrophysical Journal, 2024, DOI:10.3847/1538-4357/ad85df, 255. SJR (Scopus):1.905, JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	5.56
53	Nenad M. S., Srećković V. A., Simić Z. J., <b>Dechev M. Ts.</b> Dataset for Optical Processes in Dense Astrophysical and Laboratory Plasmas. Atoms, 12(11), 2024, DOI:10.3390/atoms12110059, SJR (Scopus):0.38, JCR-IF (Web of Science):1.7 <b>Q3</b> <a href="#">Линк</a>	1.000	25.00
54	Otero-Santos, J., Raiteri, C. M., Acosta-Pulido, J. A., Carnerero, M. I., Villata, M., Savchenko, S., Carosati, D., Chen, W. P., Kurtanidze, S. O., Joner, M. D., <b>Semkov, E.</b> , Pursimo, T., Benítez, E., Damjanovic, G., Apolonio, G., Borman, G. A., Bozhilov, V., Galindo-Guil, F. J., Grishina, T. S., Hagen-Thorn, V. A., Hiriart, D., Hsiao, H. Y., Ibraymov, S., Ivanidze, R. Z., Kimeridze, G. N., Kopatskaya, E. N., Kurtanidze, O. M., Larionov, V. M., Larionova, E. G., Larionova, L. V., <b>Minev, M.</b> , Morozova, D. A., Nikolashvili, M. G., Ovcharov, E., Sigua, L. A., Stojanovic, M., Troitskiy, I. S., Troitskaya, V. Yu., Tsai, A., Valcheva, A., Vasilyev, A., Vince, O., Zaharieva, E., Zhovtan, A. V. Optical variability of the blazar 3C 371: from minute to year timescales. Astronomy & Astrophysics, 686, 2024, A228. JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	0.909	4.55
55	Raiteri, C. M., Villata, M., Carnerero, M. I., Kurtanidze, S. O., Mirzaqulov, D. O., Benítez, E., Bonnoli, G., Carosati, D., Acosta-Pulido, J. A., Agudo, I., Andreeva, T. S., Apolonio, G., <b>Bachev, R.</b> , Borman, G. A., Bozhilov, V., Brown, L. F., Carbonell, W., Casadio, C., Chen, W. P., Damjanovic, G., Ehgamberdiev, S. A., Elsaesser, D., Escudero, J., Feige, M., Fuentes, A., Gabellini, D., Gazeas, K., Giroletti, M., Grishina, T. S., Gupta, A. C., Gurwell, M. A., Hagen-Thorn, V. A., Hamed, G. M., Hiriart, D., Hodges, M., Ivanidze, R. Z., Ivanov, D. V., Joner, M. D., Jorstad, S. G., Jovanovic, M. D., Kiehlmann, S., Kimeridze, G. N., Kopatskaya, E. N., Kovalev, Yu. A., Kovalev, Y. Y., Kurtanidze, O. M., <b>Kurtenkov, A.</b> , Larionova, E. G., Lessing, A., Lin, H. C., López, J. M., Lorey, C., Ludwig, J., Marchili, N., Marchini, A., Marscher, A. P., Matsumoto, K., Max-Moerbeck, W., <b>Mihov, B.</b> , <b>Minev, M.</b> , Mingaliev, M. G., Modaresi, A., Morozova, D. A., Mortari, F., Mufakharov, T. V., Myserlis, I., Nikolashvili, M. G., Pearson, T. J., Popkov, A. V., Rahimov, I. A., Readhead, A. C. S., Reinhart, D., Reeves, R., Righini, S., Romanov, F. D., Savchenko, S. S., <b>Semkov, E.</b> , Shishkina, E. V., Sigua, L. A., <b>Slavcheva-Mihova, L.</b> , Sotnikova, Yu. V., Steineke, R., Stojanovic, M., <b>Strigachev, A.</b> , Takey, A., Traianou, E., Troitskaya, Yu. V., Troitskiy, I. S., Tsai, A. L., Valcheva, A., Vasilyev, A. A., Verna, G., Vince, O., Vrontaki, K., Weaver, Z. R., Webb, J., Yuldoshev, Q. X., Zaharieva, E., Zhovtan, A. V. A wiggling filamentary jet at the origin of the blazar multi-wavelength behaviour. Astronomy & Astrophysics, 692, 2024, A48. JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	7.07
56	Ravi, A., Park, S., <b>Zhekov, S.A.</b> , Orlando, S., Miceli, M., Frank, K.A., Burrows, D. Latest Evolution of the X-ray Remnant of SN 1987A: Beyond the Inner Ring. The Astrophysical Journal, 966, 2, 2024, DOI:10.3847/1538-4357/ad3800, id 147. JCR-IF (Web of Science):4.8 <b>Друго (Web of Science)</b> <a href="#">Линк</a>	1.000	14.29
57	Rigney, J., Gallagher, P. T., Ramsay, G., Doyle, J. G., Long, D. M., <b>Stepanyuk, O.</b> , <b>Kozarev, K.</b> . Tracking the motion of a shock along a channel in the low solar corona. Astronomy & Astrophysics, 684, EDP Sciences, 2024, DOI:doi:10.1051/0004-6361/202348452, SJR (Scopus):1.896, JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	28.57
58	Rosales-Guzmán, A., Sanchez-Bermudez, J., Paladini, C., Freytag, B., Wittkowski, M., Alberdi, A., Baron, F., Berger, J. -P., Chiavassa, A., Höfner, S., Jorissen, A., Kervella, P., Le Bouquin, J. -B., Marigo, P., Montargès, M., Trabucchi, M., <b>Tsvetkova, S.</b> , Schödel, R., Van Eck, S.. A new dimension in the variability of AGB stars: Convection patterns size changes with pulsation. Astronomy and Astrophysics, 688, 2024, ISSN:0004-6361, DOI:10.1051/0004-6361/202349112, SJR (Scopus):1.9, JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	5.26
59	Sakan N.M., Simić Z., Srećković V.A., <b>Dechev M.</b> . Potential Candidates for Cut-off Dense Plasma Modeling. Proceedings of the Sixteenth Workshop "Solar Influences on the Magnetosphere, Ionosphere and Atmosphere", 2024, ISSN:2367-7570, DOI:10.31401/WS.2024.proc, 106-109 <b>Без JCR или SJR – индексан в WoS или Scopus (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
60	Seaman, R. L., Leonard, G. J., Kowalski, R. A., Gibbs, A. R., Rankin, D., Larson, S. M., Fuls, D. C., Beuden, T., Groeller, H., Grauer, A. D., Fay, D., Carvajal, V. F., Hogan, J. K., Fazekas, J. B., Wierchos, K. W., Shelly, F. C., Fairlamb, J., Ramanjooloo, Y., Herman, J., Smith, I., Minguez, P., Lowe, T., Lin, C. -C., Gao, H., Huber, M., Weryk, R., Magnier, E., Schultz, A., Chambers, K., de Boer, T., Wainscoat, R., Fairlamb, J., Ramanjooloo, Y., Herman, J., Smith, I., Minguez, P., Lowe, T., Lin, C. -C., Gao, H., Huber, M., Weryk, R., Magnier, E., Schultz, A., Chambers, K., de Boer, T., Wainscoat, R., <b>Kurtenkov, A.</b> , Dankov, K., Pittichova, J., Wells, L., Burdullis, T. Comet C/2024 L1 (PANSTARRS). Minor Planet Electronic Circulars, 2024, L59, 2024 <b>Друго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	1.28
61	Sethi, S., Kuźmicz, A., Jamrozy, M., <b>Slavcheva-Mihova, L.</b> Discovery of a 100 kpc Narrow Curved Twin Jet in the S-shaped Giant Radio Galaxy J0644+1043. The Astrophysical Journal, 969, 2, 2024, id.156. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
62	Skinner, S.L., <b>Zhekov, S.A.</b> , Guedel, M., Schmutz, W. X-ray Observations of the Enigmatic Wolf-Rayet System Theta Mus: Two's Company But Three's a Crowd. The Astrophysical Journal, 961, 2, 2024, DOI:10.3847/1538-4357/ad12cc, id 174. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
63	Stefanov, I. Zh., <b>Donkov, S.</b> , Denev, N.. Isochoric cooling of air in the University Physics Laboratory. Romanian Reports in Physics, 76, 1, 2024, DOI:https://doi.org/10.59277/RomRepPhys.2024.76.902, JCR-IF (Web of Science):2.7 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33
64	Tripathi, T., Gupta, A. C., Takey, A., <b>Bachev, R.</b> , Vince, O., <b>Strigachev, A.</b> , Kushwaha, P., Wiita, P., Damjanovic, G., Dhiman, V., Fouad, A., Gaur, H., Gu, M., Hamed, G., Kishore, S., <b>Kurtenkov, A.</b> , Rastogi, S., <b>Semkov, E.</b> , Zead, I., Zhang, Z.. Optical intra-day variability of the	1.000	20.00

	blazar S5 0716+714. Monthly Notices of the Royal Astronomical Society, 527, 3, 2024, 5220-5237. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>		
65	Valcheva, A., <b>Kurtenkov, A.</b> , Stefanova, D.. Detection of H-alpha emission from M31 nova candidate AT2024rkz. The Astronomer's Telegram, 16836, 1, 2024 <b>Друго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	33.33
66	Valcheva, A., <b>Minev, M., Kostov, A.</b> , Nikolov, P.. Detected H-alpha emission from the nova candidate AT 2024koe. The Astronomer's Telegram, 16657, 2024, 1 <b>Друго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	50.00
67	Veltchev, T. V., Girichidis, P., Marinkova, L., <b>Donkov, S.</b> , Stanchev, O., Klessen, R. S.. Multiple power-law tails in the density and column-density distribution in contracting star-forming clumps. Monthly Notices of the Royal Astronomical Society, 528, Oxford University Press, 2024, 432-443. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	16.67
68	Цонев, Л., <b>Маркишки, П.</b> . Особената ориентация на храмовете в манастирите Равна и Патлейна. Преславска книжовна школа, 23, Университетско издателство "Епископ Константин Преславски", 2024, ISSN:2603-4522 (Print), 2603-4530 (Online), 237-277 <b>Национално академично издателство (CEEOL (Central and Eastern European Online Library) )</b>	1.000	50.00
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