



## XX а: Всички публикации - публикувани

[Към предния изглед](#)

Филтри - Потребители

Всички служители от звеното (ИАНАО) 

От година

2023

До година

2023

Тип записи

Записи, които влизат в отчета на звеното [Търсене](#)

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	<b>Bachev, R.</b> , Tripathi, T., Gupta, A. C., Kushwaha, P., <b>Strigachev, A.</b> , <b>Kurtenkov, A.</b> , <b>Nikolov, Y.</b> , <b>Boeva, S.</b> , Damjanovic, G., Vince, O., Stojanovic, M., Kishore, S., Gaur, H., Dhiman, V., Fan, J., Kalita, N., <b>Spasov, B.</b> , <b>Semkov, E.</b> . Intra-night optical flux and polarization variability of BL Lacertae during its 2020 – 2021 high state. Monthly Notices of the Royal Astronomical Society, 522, 2023, 3018-3035. JCR-IF (Web of Science):5.358 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	38.89
2	<b>Bachev, R.</b> . New optical outburst of the blazar S4 0954+65. The Astronomer's Telegram, 15960, 2023 <b>Международно неакадемично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	100.00
3	<b>Boeva, S.</b> , <b>Latev, G.</b> , <b>Stefanov, S.</b> , <b>Moiseev, M.</b> . NEGATIVE SUPERHUMPS IN CATAclysmic VARIABLES. Proceedings of the XIII Bulgarian-Serbian Astronomical Conference, 25, Publications of the Astronomical Society "Rudjer Bošković", 2023, ISBN:978-86-89035-25-4, 11-16 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
4	<b>Borisov, G. B.</b> , Apostolos A. Christou, Apostolovska, Gordana. Physical and dynamical properties of selected Earth co-orbital asteroids. Planetary and Space Science, 225, Elsevier, 2023, ISSN:0032-0633, DOI:10.1016/j.pss.2022.105619, 105619. SJR (Scopus):0.696, JCR-IF (Web of Science):2.085 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33
5	<b>Dankova, L.</b> , <b>Zamanov, R. K.</b> , <b>Kostov, A.</b> . BV photometric observations of the flickering of the dwarf novae RX And and AR And. Bulgarian Astronomical Journal, 38, PARADIGMA Publishing House, 2023, 114-119. SJR (Scopus):0.138 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
6	<b>Dechev, M.</b> , <b>Kozarev, K.</b> LOFAR-BG Current State. Proceedings of 15th Workshop "Solar Influences on the Magnetosphere, Ionosphere and Atmosphere", 2023, ISSN:2367-7570, DOI:10.31401/WS.2023.proc.104-107 <b>Национално академично издателство</b>	1.000	100.00
7	<b>Donkov, S.</b> , Stefanov, Ivan Zh., Veltchev, Todor V. Thermodynamics of fluid elements in the context of saturated isothermal turbulence in molecular clouds. Bulgarian Astronomical Journal, 38, 2023, DOI:https://doi.org/10.48550/arXiv.2311.11729, 91. SJR (Scopus):0.11 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
8	<b>Georgiev, S.</b> , Lèbre, A., Josselin, E., Mathias, Ph., <b>Konstantinova-Antova, R.</b> , Sabin, L. Surface magnetism in the pulsating RV Tauri star R Scuti. MNRAS, 522, 3, 2023, DOI:10.1093/mnras/stad1210, 3861-3876. JCR-IF (Web of Science):4.8 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33
9	<b>Iliev, L.</b> , Kubat, J., Kubatova, B, <b>Dankova, L.</b> . Spectral activity episode of the Be-shell star Pleione in 2013-2018. Bulgarian Astronomical Journal, 39, PARADIGMA Publishing House, 2023, ISSN:13132709, SJR (Scopus):0.138 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
10	<b>Kirilova, D.</b> , <b>Panayotova, M.</b> , <b>Chizhov, E.</b> . Several Cosmological Nucleosynthesis Constraints on Neutrino and New Physics. 25, Publ. Astron. Soc. "Rudjer Bošković", 2023, ISBN:978-86-89035-25-4, 85-95 <b>Без JCR или SJR – индексирани в WoS или Scopus</b>	1.000	100.00
11	<b>Kirilova, D.</b> , <b>Panayotova, M.</b> , <b>Chizhov, E.</b> . Updated BBN cosmological constraints on Beyond Standard Model physics. Proceedings of Science, 034, Volume 427 - 11th International Conference of the Balkan Physical Union (BPU11) - S02-AA Astronomy and	1.000	100.00

	Astrophysics, 2023, DOI:https://doi.org/10.22323/1.427.0034, SJR (Scopus):0.12 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>		
12	<b>Marchev, V., Zamanov, R.,</b> Marchev, D.. Weak H-alpha emission from the recurrent nova T CrB. Astronomers Telegram, 16214, 2023, 1-1 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	66.67
13	<b>Marchev, V.,</b> Marchev, D.. Recent photometry of Recurrent Nova T CrB. The Astronomer's Telegram, 16028, 2023 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	50.00
14	<b>Mihov, B., Slavcheva-Mihova, L.,</b> Elhosseiny, E. G., Takey, A.. GRB 230812B: Optical observaions from Rozhen Observatory. GRB Coordinates Network, 34431, 2023 <b>Международно академично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	50.00
15	<b>Mihov, B., Slavcheva-Mihova, L.,</b> High-activity state of the blazar AO 0235+164. The Astronomer's Telegram, 16253, 2023 <b>Международно неакадемично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	100.00
16	<b>Mihov, B., Slavcheva-Mihova, L.,</b> Photometry of the blazars AO 0235+164 and 3C 345. The Astronomer's Telegram, 16320, 2023 <b>Международно неакадемично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	100.00
17	<b>Mihov, B., Slavcheva-Mihova, L.,</b> The blazar AO 0235+164 in a faint state. The Astronomer's Telegram, 16346, 2023 <b>Международно неакадемично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	100.00
18	<b>Minev, M., Zamanov, R., Stoyanov, K.,</b> Strong flickering from the recurrent nova T Coronae Borealis. The Astronomer's Telegram, 16023, 2023, 1 <b>Друго (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	100.00
19	<b>Miteva, R., Nedal, M.,</b> Samwel, S. W., Temmer, M.. Parameter Study of Geomagnetic Storms and Associated Phenomena: CME Speed De-Projection vs. In Situ Data. Universe, 9, 4, 2023, DOI:https://doi.org/10.3390/universe9040179, 179. SJR (Scopus):0.8, JCR-IF (Web of Science):2.813 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	50.00
20	<b>Miteva, R., Potzi, W., Veronig, A., Kozarev, K., Dechev, M., Jarolim, R., Nedal, M., Petrov, N., Purkhart, S., Schirninger, Ch., Tsvetkov, Ts., Zinkova, Y.,</b> New Bulgarian-Austrian Project 'Joint Observations and Investigations of Solar Chromospheric and Coronal Activity'. Proceedings of the SES-2023 conference, 2023, ISSN:2603-3321, 63-66 <b>Национално академично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	58.33
21	<b>Miteva, R.,</b> Samwel, S. W., <b>Dechev, M.,</b> Comparative Study Between Low and High Energy SOHO/ERNE Protons in Solar Cycle 23. Proceedings of the SES-2023 conference, 2023, ISSN:2603-3321, 67-70 <b>Национално академично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	66.67
22	<b>Miteva, R.,</b> Samwel, S. W., <b>Nedal, M.,</b> GEOMAGNETIC STORMS AND THEIR SOLAR ORIGIN IN SOLAR CYCLE 24 (2009 – 2019). Proceedings of the XIII Bulgarian-Serbian Astronomical Conference, 2023, 125-135 <b>Без JCR или SJR – индексиран в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	66.67
23	<b>Miteva, R.,</b> Samwel, S. W., Tkatchova, S.. Space Weather Effects on Satellites. Astronomy, 2, 3, MDPI, 2023, DOI:https://doi.org/10.3390/astronomy2030012, 165-179 <b>Международно академично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	33.33
24	<b>Miteva, R.,</b> Samwel, S. W.. Catalog of Geomagnetic Storms with Dst Index $\leq -50$ nT and Their Solar and Interplanetary Origin (1996–2019). Atmosphere, 14, 12, MDPI, 2023, DOI:https://doi.org/10.3390/atmos14121744, 1744-25pp.. SJR (Scopus):0.661, JCR-IF (Web of Science):2.9 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	50.00
25	<b>Nedal, M., Kozarev, K., Arsenov, N., Peijin, Z.,</b> Forecasting solar energetic proton integral fluxes with bi-directional long short-term memory neural networks. Journal of Space Weather and Space Climate, 13, 2023, DOI:https://doi.org/10.1051/swsc/2023026, JCR-IF (Web of Science):3.3 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
26	<b>Nedal, M., Kozarev, K., Zhang, P., Zucca, P.,</b> Coronal diagnostics of solar type III radio bursts using LOFAR and PSP observations. Astronomy and Astrophysics, 680, 2023, DOI:https://doi.org/10.1051/0004-6361/202347041, SJR (Scopus):1.999, JCR-IF (Web of Science):6.5 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	75.00
27	<b>Nikolov, Y., Luna, G. J. M., Stoyanov, K. A., Borisov, G., Mukai, K., Sokolowski, J. L., Avramova-Boncheva, A.,</b> Transient and asymmetric dust structures in the TeV-bright nova RS Oph revealed by spectropolarimetry. Astronomy & Astrophysics, 679, EDP Sciences, 2023, ISSN:0004-6361, DOI:https://doi.org/10.1051/0004-6361/202346997, SJR (Scopus):1.999, JCR-IF (Web of Science):6.24 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	57.14
28	<b>Panayotova, M., Kirilova, D.,</b> Favoured Inflationary Models by SFC Baryogenesis. Proceedings of the International Astronomical Union, 362, 2023, ISBN:9781108490665, DOI:10.1017/S174392132200151X, 21-25. SJR (Scopus):0.112 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
29	<b>Petrov, N., Tsvetkov, Ts.,</b> Tyutyundzhiev N., <b>Semkov, E.,</b> Mishev, A., <b>Shirov, G., Zinkova, Y., Mutafov, A.,</b> Nichev, H., Petrov, M., Angelov, H., Arsov, T., Serafimov, N., Georgiev, G.. New Research Project: Ground-Based Monitoring of Cosmic Particles and Space Weather. Proceedings of the Fifteenth Workshop "Solar Influences on the Magnetosphere, Ionosphere and Atmosphere", 2023, ISSN:2367-7570, DOI:10.31401/WS.2023.proc, 112-116 <b>Национално неакадемично издателство (The SAO/NASA Astrophysics Data System)</b> <a href="#">Линк</a>	1.000	42.86
30	<b>Semkov, E.,</b> Pre-main sequence stars. Bulgarian Astronomical Journal, 39, 2023, 94-99. SJR (Scopus):0.113 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
31	<b>Shirov, G., Tsvetkov, Ts.,</b> Karakhanyan, A., <b>Petrov, N.,</b> Wavelet Analysis of the Near-Surface Air Temperature, Cloudiness and Precipitation in Bulgaria. Proceedings of Science, 034, Volume 427 - 11th International Conference of the Balkan Physical Union (BPU11) - S02-AA Astronomy and Astrophysics, 427, 2023, DOI:https://doi.org/10.22323/1.427.0036, 036. SJR (Scopus):0.12 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	75.00

32	<b>Stefanov, S. Y.</b> , Stefanov, A. K.. Tilted discs in six poorly studied cataclysmic variables. MNRAS, 520, 3, Oxford University Press, 2023, DOI:https://doi.org/10.1093/mnras/stad259, 3355-3367. SJR (Scopus):1.678, JCR-IF (Web of Science):5.235 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	50.00
33	<b>Томов, N. A., Томова, M. T., Стоянов, K. A., Bonev, T. R., Заманов, R. K., Илиев, I. Kh., Николов, Ya. M.</b> , Marchev, D., Bisikalo, D. V., Kaygorodov, P. V.. Mass outflow from the symbiotic binary RS Oph during its 2021 outburst. Astronomy & Astrophysics, 671, 2023, ISSN:00046361, DOI:10.1051/0004-6361/202243068, 49. SJR (Scopus):1.999, JCR-IF (Web of Science):6.5 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	70.00
34	<b>Заманов, R. K., Dankova, L., Мойсеев, M., Минеv, M., Стоянов, K. A.</b> , Ivanov, V. D.. BV photometric observations of the flickering of the dwarf nova RX And. Bulgarian Astronomical Journal, 39, 2023, ISSN:1314-5592, DOI:10.48550/arXiv.2303.08616, 58-54. SJR (Scopus):0.11 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	83.33
35	<b>Заманов, R. K., Kostov, A., Мойсеев, M., Петров, N., Николов, Y. M., Латеv, G. Y.</b> , Marchev, D., <b>Boeva, S., Стоянов, K. A., Минеv, M. S.</b> , Martí, J., Radeva, V., Sánchez-Ayaso, E., Bode, M. F., Ilkiewicz, K., <b>Николов, G.</b> , Luque-Escamilla, P. L., <b>Spassov, B.</b> , Borisov, B., <b>Marchev, V. D., Куртенков, A.</b> . The hidden symbiotic star SU Lyn - detection of flickering in U band. Bulgarian Astronomical Journal, 38, 2023, ISSN:1314-5592, 83-90. SJR (Scopus):0.14 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	61.90
36	<b>Заманов, R. K., Стоянов, K. A., Стефанов, S. Y.</b> , Bode, M. F., <b>Минеv, M. S.</b> Optical spectroscopy of Be stars: Peak separation of Balmer emission lines. Astronomische Nachrichten, 344, 2023, ISSN:1521-3994, DOI:10.1002/asna.20230022, 20230022. SJR (Scopus):0.32, JCR-IF (Web of Science):0.954 <b>Q3 (Web of Science)</b> <a href="#">Линк</a>	1.000	80.00
37	<b>Заманов, R., Boeva, S., Латеv, G. Y., Семков, E., Минеv, M., Kostov, A.</b> , Bode, M. F., <b>Marchev, V.</b> , Marchev, D.. Accretion in the recurrent nova T CrB: linking the Super-active State to the predicted outburst. Astronomy and Astrophysics Letters, 680, 2023, L18. JCR-IF (Web of Science):6.5 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	77.78
38	<b>Заманов, R., Семков, E., Kostov, A., Boeva, S., Латеv, G.</b> The recurrent nova T CrB - decrease of the U band brightness. The Astronomer's Telegram, 16213, 2023 <b>Друго</b> <a href="#">Линк</a>	1.000	100.00
39	<b>Zhang, P.</b> , Offringa, A., Zucca, P., <b>Kozarev, K.</b> , Mancini, M.. RFI flagging in solar and space weather low frequency radio observations. Monthly Notices of the Royal Astronomical Society, 521, 2023, 630-637. SJR (Scopus):1.678 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	40.00
40	<b>Zinkova, Y., Tsvetkov, Ts.</b> , Zlatev, R., <b>Petrov, N.</b> Polarization of the Daytime Sky. Proceedings of Science, 034, Volume 427 - 11th International Conference of the Balkan Physical Union (BPU11) - S02-AA Astronomy and Astrophysics, 427, 2023, DOI:https://doi.org/10.22323/1.427.0040, 40. SJR (Scopus):0.12 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	75.00
41	<b>Маркишки, П.</b> Небесните плановете. Епиграфика и медиевистика, 2, Университетско издателство "Епископ Константин Преславски", 2023, ISBN:978-619-201-389-9, 20-32 <b>Друго</b>	1.000	100.00
42	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., Barrio, J. A., Batković, I., Baxter, J., Becerra González, J., Bednarek, W., Bernardini, E., Bernardos, M., Berti, A., Besenrieder, J., Bhattacharyya, W., Bigongiari, C., Biland, A., Blanch, O., Bonnoli, G., Bošnjak, Ž., Burelli, I., Busetto, G., Carosi, R., Carretero-Castrillo, M., Castro-Tirado, A. J., Ceribella, G., Chai, Y., Chilingarian, 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., Do Souto Espiñeira, E., Dominis Prester, D., Donini, A., Domer, D., Doro, M., Elsaesser, D., Emery, G., Escudero, J., Fallah Ramazani, V., Fariña, L., Fattorini, A., Foffano, L., Font, L., Fruck, C., Fukami, S., Fukazawa, Y., García López, R. J., Garczarczyk, M., Gasparyan, S., Gaug, M., Giesbrecht Paiva, J. G., Giglietto, N., Giordano, F., Gliwiny, P., Godinović, N., Grau, R., Green, D., Green, J. G., Hadasch, D., Hahn, A., Hassan, T., Heckmann, L., Herrera, J., Hrupec, D., Hütten, M., Imazawa, R., Inada, T., Iotov, R., Ishio, K., Jiménez Martínez, I., Jormanainen, J., Kerszberg, D., Kobayashi, Y., Kubo, H., Kushida, J., Lamastra, A., Lelas, D., Leone, F., Lindfors, E., Linhoff, L., Lombardi, S., Longo, F., López-Coto, R., López-Moya, M., López-Oramas, A., Loporchio, S., Lorini, A., Lyard, E., Machado de Oliveira Fraga, B., Majumdar, P., Makariev, M., Maneva, G., Mang, N., Manganaro, M., Mangano, S., Mannheim, K., Mariotti, M., Martínez, M., Mas-Aguilar, A., Mazin, D., Menchiari, S., Mender, S., Mićanović, S., Miceli, D., Miener, T., Miranda, J. M., Mirzoyan, R., Molina, E., Mondal, H. A., Moralejo, A., Morcuende, D., Moreno, V., Nakamori, T., Nanci, C., Nava, L., Neustroev, V., Nieves Rosillo, M., Nigro, C., Nilsson, K., Nishijima, K., Njoh Ekoume, T., Noda, K., Nozaki, S., Ohtani, Y., Oka, T., Okumura, A., Otero-Santos, J., Paiano, S., Palatiello, M., Paneque, D., Paoletti, R., Paredes, J. M., Pavletić, L., 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., Rugliancich, A., Sahakyan, N., Saito, T., Sakurai, S., Satalecka, K., Saturni, F. G., Schleicher, B., Schmidt, K., Schmuckeraier, F., Schubert, J. L., Schweizer, T., Sitarek, J., Sliusar, V., Sobczynska, D., Spolon, A., Stamerra, A., Strišković, J., Strom, D., Strzys, M., Suda, Y., Surić, T., Tajima, H., Takahashi, M., Takeishi, R., Tavecchio, F., Temnikov, P., Terauchi, K., Terzić, T., Teshima, M., Tosti, L., Truzzi, S., Tutone, A., Ubach, S., van Scherpenberg, J., Vazquez Acosta, M., Ventura, S., Verguillov, V., Viale, I., Vigorito, C. F., Vitale, V., Vovk, I., Walter, R., Will, M., Wunderlich, C., Yamamoto, T., Zarić, D., Cerruti, M., Acosta-Pulido, J. A., Apolonio, G., <b>Bachev, R.</b> , Baloković, M., Benítez, E., Björklund, I., Bozhilov, V., Brown, L. F., Bugg, A., Carbonell, W., Carnerero, M. I., Carosati, D., Casadio, C., Chamani, W., Chen, W. P., Chigladze, R. A., Damjanovic, G., Epps, K., Erkenov, A., Feige, M., Finke, J., Fuentes, A., Gazeas, K., Giroletti, M., Grishina, T. S., Gupta, A. C., Gurwell, M. A., Heidemann, E., Hiriart, D., Hou, W. J., Hovatta, T., Ibraymov, S., Joner, M. D., Jorstad, S. G., Kania, J., Kiehlmann, S., Kimeridze, G. N., Kopatskaya, E. N., Kopp, M., Korte, M., Kotas, B., Koyama, S., Kramer, J. A., Kunkel, L., Kurtanidze, S. O., Kurtanidze, O. M., Lähteenmäki, A., López, J. M., Larionov, V. M., Larionova, E. G., Larionova, L. V., Leto, C., Lorey, C., Mújica, R., Madejski, G. M., Marchili, N., Marscher, A. P., Minev, M., Modaressi, A., Morozova, D. A., Mufakharov, T., Myserlis, I., Nikiforova, A. A., Nikolashvili, M. G., Ovcharov, E., Perri, M., Raiteri, C. M., Readhead, A. C. S., Reimer, A., Reinhart, D., Righini, S., Rosenlehner, K., Sadun, A. C., Savchenko, S. S., Scherbantina, A., Schneider, L., Schoch, K., Seifert, D., <b>Semkov, E.</b> , Sigua, L. A., Singh, C., Sola, P., Sotnikova, Y., Spencer, M., Steineke, R., Stojanovic, M., <b>Strigachev, A.</b> , Tornikoski, M., Traianou, E., Tramacere, A., Troitskaya, Yu. V., Troitskiy, I. S., Trump, J. B., Tsai, A., Valcheva, A., Vasilyev, A. A., Verrecchia, F., Villata, M., Vince, O., Vrontaki, K., Weaver, Z. R., Zaharieva, E., Zottmann, N.. Multi-messenger characterization of Mrk	0.187	0.93

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Коригиран брой: 79.883			

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