Справка за минимални изисквани точки по групи показатели за академичната длъжност „доцент“

на

гл. ас. д-р Милен Станимиров Минев

Група от показатели А:

1. Име на дисертацията за образователната и научна степен „доктор“	точки
"Променливост на различни типове активни галактични ядра"	**50**

Група от показатели В: минимум 100 т.

3. Монография	точки			т.
	100			
4. Статия	**Q (WoS)**	**Q (Scopus)**	**SJR**	**т.**
B1. Stefanov, Stefan Y.; Zaharieva, Evelina; Ruseva, Djemma; **Minev, Milen**; Stoeva, Denitza; Perdelwitz, Volker; Tal-Or, Lev; Teklu, Jerusalem T.; Vchkova Bebekovska, Elena; Antonova, Desislava; Bozhilov, Vladimir; Trifonov, Trifon, *A Catalog of Homogeneously Derived Stellar Parameters for Spectroscopic Survey Stars*, Publications of the Astronomical Society of the Pacific, Volume 138, Issue 8, id.084201, 11 pp., 2026		**Q1**	**2.492**	**25**
B2. Zamanov, R.; Boeva, S.; Latev, G. Y.; Semkov, E.; **Minev, M.;** Kostov, A.; Bode, M. F.; Marchev, V.; Marchev, D., *Accretion in the recurrent nova T CrB: Linking the superactive state to the predicted outburst*, Astronomy & Astrophysics, Volume 680, id.L18, 4 pp., 2023		**Q1**	**1.896**	**25**
B3. Bozhilov, Vladimir; Antonova, Desislava; Hobson, Melissa J.; Brahm, Rafael; Jordán, Andrés; Henning, Thomas; Eberhardt, Jan; Rojas, Felipe I.; Batygin, Konstantin; Torres-Miranda, Pascal; Stassun, Keivan G.; Millholland, Sarah C.; Stoeva, Denitza; **Minev, Milen;** Espinoza, Nestor; Ricker, George R.; Latham, David W.; Dragomir, Diana; Kunimoto, Michelle; Jenkins, Jon M.; Ting, Eric B.; Seager, Sara; Winn, Joshua N.; Villasenor, Jesus Noel; Bouma, Luke G.; Medina, Jennifer; Trifonov, Trifon, *A 2:1 Mean-motion Resonance Super-Jovian Pair Revealed by TESS, FEROS, and HARPS*, The Astrophysical Journal Letters, Volume 946, Issue 2, id.L36, 9 pp., 2023		**Q1**	**2.766**	**25**
B4. Minev, Milen; Trifonov, Trifon; Ivanov,	**Q1**		**1.702**	**25**

Valentin D.; Ovcharov, Evgeni; Bozhilov, Vladimir; Valcheva, Antoniya; Kostov, Andon; Nedialkov, Petko, *Results of a long-term optical variability study of 11 quasars and VRI photometry of comparison stars,* Monthly Notices of the Royal Astronomical Society, Volume 531, Issue 4, pp.4746-4761, 2024				
Общ брой точки В			**100**	

Група от показатели Г: минимум 220 т.

5. Монография (не хабилитационен труд)	**точки**			**т.**
	30			
6. Книга на базата на дисертация	**точки**			**т.**
	20			
7. Статия	**Q (WoS)**	**Q (Scopus)**	**SJR**	**т.**
Г1. Zamanov, R. K.; Kostov, A.; Moyseev, M.; Petrov, N.; Nikolov, Y. M.; Latev, G. Y.; Marchev, D.; Boeva, S.; Stoyanov, K. A.; **Minev, M. S.;** Martí, J.; Radeva, V.; Sánchez-Ayaso, E.; Bode, M. F.; Iłkiewicz, K.; Nikolov, G.; Luque-Escamilla, P. L.; Spassov, B.; Borisov, B.; Marchev, V. D.; Kurtenkov, A., *The hidden symbiotic star SU Lyn-detection of flickering in U band,* Bulgarian Astronomical Journal, Vol. 38, p. 83, 2023		**Q4**	**0.113**	**12**
Г2. Zamanova, R. K., Dankova, L., Moyseev, M., **Minev, M.**, Stoyanov, K. A., Ivanonv, V. D., *BV photometric observations of the flickering of the dwarf nova RX And,* Bulgarian Astronomical Journal, Vol. 39, p. 58, 2023		**Q4**	**0.113**	**12**
Г3. Zamanov, R. K., Stoyanov, K. A., Stefanov, S. Y., Bode, M. F., **Minev, M. S.**, *Optical spectroscopy of Be stars: Peak separation of Balmer emission lines,* Astronomische Nachrichten, Volume 344, Issue 5, article id. e20230022, 2023		**Q3**	**0.418**	**15**
Г4. Minev, M., Petrov, N., Semkov, E., *Technical performance and first light of the new 1.5-meter telescope at the National Astronomical Observatory Rozhen,* Contributions of the Astronomical Observatory Skalnaté Pleso, vol. 54, no. 2, p. 15-21., 2024		**Q4**	**0.122**	**12**
Г5. Zamanov, R.; Stoyanov, K. A.; Latev, G.; Marti, J.; Takey, A.; Elhosseiny, E. G.; Christova, M. D.; **Minev, M.;** Vujčić; , V.; Moyseev, M.; Marchev, V., *LUMINOSITY CLASS OF THE SYMBIOTIC STARS 4U1954+319 AND ZZ CMi,* Serbian Astronomical Journal, vol. 208, pp. 41-46, 2024		**Q3**	**0.457**	**15**
Г6. Zamanov, R. K.; Stoyanov, K. A.; Marchev, V.; **Minev, M.;** Marchev, D.; Moyseev, M.; Martí, J.; Bode, M. F.; Konstantinova-		**Q3**	**0.330**	**15**

Antova, R.; Stefanov, S., *Size of the accretion disc in the recurrent nova T CrB,* Astronomische Nachrichten, Volume 345, Issue , article id. e20240036, 2024				
Г7. Semkov, E., Petrov, N., **Minev, M.,** Moyseev, M., Marchev, D., Ovcharov, E., Marti, J., Dimitrova, I. E., Zamanov, R. K., *PHOTOMETRY WITH THE NEW 1.5-METER TELESCOPE OF THE ROZHEN OBSERVATORY,* Comptes Rendus de L'Academie Bulgare des Sciences, Volume 78, Issue 6, Pages 797-804, 2025		**Q3**	**0.179**	**15**
Г8. Stoyanov, K. A.; M. Luna, G. J.; Zamanov, R. K.; Iłkiewicz, K.; Nikolov, Y. M.; Moyseev, M.; **Minev, M.;** Kurtenkov, A.; Stefanov, S. Y., *Evolution of the optical emission lines and the X-ray emission during the super-active stage of T CrB.* Bulgarian Astronomical Journal, Vol. 42, 2025		**Q4**	**0.145**	**12**
Г9. Bachev, R.; Tripathi, Tushar; Gupta, Alok C.; Kurtenkov, A.; Nikolov, Y.; Strigachev, A.; Boeva, S.; Latev, G.; Spassov, B.; **Minev, M.;** Ovcharov, E.; Yang, W.-X.; Liu, Yi; Fan, J.-H., *Optical Photometric Monitoring of the Blazar OT 355 and Local Standard Stars' Calibration*, Universe, Volume 11, Issue 6, id.171, 2025		**Q2**	**0.642**	**20**
Г10. Bachev, R., **Minev, M.,** Strigachev, A., Kurtenkov, A., *A New Phase of Optical Activity of BL Lacertae in the Fall of 2024: Intra-Night Flux and Polarization Variations,* Universe, Volume 11, Issue 11, id.372, 2025		**Q2**	**0.642**	**20**
Г11. Georgiev, Stefan; Konstantinova-Antova, Renada; Borisova, Ana; Bogdanovski, Rumen; Kolev, Dimitar; Aurière, Michel; Petit, Pascal; Churalski, Dimitar; Kurtenkov, Alexander; Galabova, Maya; Tomov, Nikolay; Markov, Haralambi; Spassov, Borislav; Zamanov, Radoslav; **Minev, Milen;** Moyseev, Miroslav, *Evolution of the Magnetic Activity of the Single Giant OP Andromedae Between 1993 and 2025,* Universe, Volume 11, Issue 12, id.399, 2025		**Q2**	**0.642**	**20**
Г12. Zamanov, R., Dankova, L., **Minev, M.,** Boneva, D., Yankova, K., *BV PHOTOMETRY OF THE ULTRACOMPACT BINARY STAR GP COM,* Comptes Rendus de L'Academie Bulgare des Sciences, Volume 79, Issue 3, 2026		**Q3**	**0.179**	**15**
Г13. Yankova, K., Boneva, D., Spassov, B., **Minev, M.,** Zamanov, R. K., *Flickering of the Recurrent Nova T CrB,* Bulgarian Astronomical Journal, Vol. 44, p. 85, 2026		**Q4**	**0.145**	**12**
Г14. Zamanov, R. K.; Irincheva, V.; Spassov, B.; Kurtenkov, A.; Marchev, D.; **Minev, M.;** Bode, M. F.; Dankova, L.; Borisov, B.; Dechev, M.; Yordanova, G., *Is Mira B a low mass white dwarf?*, Monthly Notices of the Royal Astronomical Society, Volume 547, Issue 2, id.stag321, 7 pp., 2026		**Q1**	**1.852**	**25**
8. Глава от книга или монография	**точки**			**т.**
	15			
9. Призната заявка за полезен модел, патент или авторско свидетелство	**точки**			**т.**

	25			
10. Публикувана заявка за патент или полезен модел	**точки**			**т.**
	15			
Общ брой точки Г			**220**	

<u>Група от показатели Д:</u> минимум 60 т.

11. Цитирана статия	**цитираща статия (в WoS/Scopus) – 2 т.**	**т.**
1. (B1) Jorstad, S. G.; Marscher, A. P.; Raiteri, C. M.; Villata, M.; Weaver, Z. R.; Zhang, H.; Dong, L.; Gómez, J. L.; Perel, M. V.; Savchenko, S. S.; Larionov, V. M.; Carosati, D.; Chen, W. P.; Kurtanidze, O. M.; Marchini, A.; Matsumoto, K.; Mortari, F.; Aceti, P.; Acosta-Pulido, J. A.; Andreeva, T.; Apolonio, G.; Arena, C.; Arkharov, A.; Bachev, R.; Banfi, M.; Bonnoli, G.; Borman, G. A.; Bozhilov, V.; Carnerero, M. I.; Damljanovic, G.; Ehgamberdiev, S. A.; Elsässer, D.; Frasca, A.; Gabellini, D.; Grishina, T. S.; Gupta, A. C.; Hagen-Thorn, V. A.; Hallum, M. K.; Hart, M.; Hasuda, K.; Hemrich, F.; Hsiao, H. Y.; Ibryamov, S.; Irsmambetova, T. R.; Ivanov, D. V.; Joner, M. D.; Kimeridze, G. N.; Klimanov, S. A.; Knött, J.; Kopatskaya, E. N.; Kurtanidze, S. O.; Kurtenkov, A.; Kuutma, T.; Larionova, E. G.; Leonini, S.; Lin, H. C.; Lorey, C.; Mannheim, K.; Marino, G.; **<u>Minev, M.;</u>** Mirzaqulov, D. O.; Morozova, D. A.; Nikiforova, A. A.; Nikolashvili, M. G.; Ovcharov, E.; Papini, R.; Pursimo, T.; Rahimov, I.; Reinhart, D.; Sakamoto, T.; Salvaggio, F.; Semkov, E.; Shakhovskoy, D. N.; Sigua, L. A.; Steineke, R.; Stojanovic, M.; Strigachev, A.; Troitskaya, Y. V.; Troitskiy, I. S.; Tsai, A.; Valcheva, A.; Vasilyev, A. A.; Vince, O.; Waller, L.; Zaharieva, E.; Chatterjee, R., *Rapid quasi-periodic oscillations in the relativistic jet of BL Lacertae*, Nature, Volume 609, Issue 7926, p.265-268, 2022		**0**

2. (B2) Zamanov, R.; Boeva, S.; Latev, G. Y.; Semkov, E.; **Minev, M.;** Kostov, A.; Bode, M. F.; Marchev, V.; Marchev, D., *Accretion in the recurrent nova T CrB: Linking the superactive state to the predicted outburst*, Astronomy & Astrophysics, Volume 680, id.L18, 4 pp., 2023	**1.** Toalá, J. A., González-Martín, O., Sacchi, A., Vasquez-Torres, D. A., The X-ray rise and fall of the symbiotic recurrent nova system T CrB, Monthly Notices of the Royal Astronomical Society, Volume 532, Issue 2, pp.1421-1433, 2024 **2.** He, G., Zhu, C., Lü, G., Li, L., Guo, S., Liu, H., Gao, J., The Impact of Nova Outbursts on the Chemical Abundance of the Interstellar Medium, Research in Astronomy and Astrophysics, Volume 24, Issue 10, id.105007, 14 pp., 2024 **3.** Munari, U., Symbiotic novae, Contributions of the Astronomical Observatory Skalnaté Pleso, vol. 55, no. 3, p. 47-66., 2025 **4.** Planquart, L., Jorissen, A., Van Winckel, H., Resolving the mass transfer in the symbiotic recurrent nova T Coronae Borealis, Astronomy & Astrophysics, Volume 694, id.A85, 15 pp., 2025 **5.** Wang, H., Zhu, C., Lü, G., Li, L., Liu, H., Guo, S., Lu, X., Neutrino luminosity and the energy spectrum of a nova outburs, Physical Review D, Volume 111, Issue 4, id.043035, 14 pp., 2025 **6.** Han, H., Huang, Y., Wang, B., Sun, Y., Wang, C., Li, Z., Jin, J., Sun, N., Xiao, K., He, M., Gu, H., Niu, Z., Wu, H., Liu, J., The Mini-SiTian Array: White Paper, Research in Astronomy and Astrophysics, Volume 25, Issue 4, id.044009, 6 pp., 2025 **7.** Hinkle, K. H., Nagarajan, P., Fekel, F. C., Mikołajewska, J., Straniero, O., Muterspaugh, M. W., Binary Parameters for the Recurrent Nova T Coronae Borealis, The Astrophysical Journal, Volume 983, Issue 1, id.76, 16 pp., 2025 **8.** José, J., Hernanz, M., Hydrodynamic	**30**

	simulations of the recurrent nova T Coronae Borealis: Nucleosynthesis predictions, Astronomy & Astrophysics, Volume 698, id.A251, 21 pp., 2025 **9.** Kormpakis, T., Linares, M., José, J., Connecting the m-dots: accretion rates and thermonuclear burst recurrence times on neutron stars and white dwarfs, Monthly Notices of the Royal Astronomical Society, Volume 540, Issue 3, pp.2305-2320, 2025 **10.** Merc, J., Wyrzykowski, Ł., Beck, P. G., Mikołajczyk, P. J., Kotysz, K., Zieliński, P., Zola, S., Kurowski, S., Ogłoza, W., Drozdz, M., Galdies, C., Hambsch, F-J., Brincat, S. M.., Joachimczyk, B., Bronikowski, M., Japelj, J., Mihelcic, M., Carrasco, J. M., Burgaz, U., Gurgul, A., Bąkowska, K., Hofbauer, P., Szyszka, K., Golonka, J., Qvam, J. K. T., Zdanavičius, J., Pakštienė, E., Maskoliūnas, M., Čepas, V., Pylypenko, U., Moździerski, D., Dubois, F., Vanaverbeke, S., Olszewska, J. M.., Liakos, A., Stojanović, M., Damljanović, G., Popowicz, A., Marzec, M., Badura, M., Gil, B., Pucek, A., Kowalska, A., Szklarz, M., Kvernadze, T., Reguitti, A., Awiphan, S., Dennefeld, M., Gazeas, K., Is the symbiotic recurrent nova T CrB late? Recent photometric evolution and comparison with past pre-outburst behavior, Monthly Notices of the Royal Astronomical Society: Letters, Volume 541, Issue 1, pp. L14-L21, 8 pp., 2025 **11.** Schlindwein, W., Baptista, R., Luna, G. J. M., Modeling the High-brightness State of the Recurrent Nova T CrB as an Enhanced Mass-transfer Event, The Astrophysical Journal, Volume 989, Issue 1, id.78, 12 pp., 2025 **12.** Petry, D., Sala, G., El Mellah, I., Stanke, T., Greiner, J., The pre-eruption state of T CrB as observed with ALMA in	

	2024, Astronomy & Astrophysics, Volume 702, id.A276, 9 pp., 2025 **13.** Iijima, T., Narusawa, S., Pre-outburst spectroscopic phenomena of RS Oph and active state of T CrB: Spectroscopic phenomena of RS Oph and T CrB, Astronomy & Astrophysics, Volume 702, id.A263, 8 pp., 2025 **14.** Orlando, S., Chomiuk, L., Drake, J. J., Miceli, M., Bocchino, F., Petruk, O., Predicting the X-ray signatures of the imminent T Coronae Borealis outburst through 3D hydrodynamic modeling, Astronomy & Astrophysics, Volume 704, id.A144, 23 pp., 2025 **15.** Pei, S., Zhang, X., Su, R., Cai, Y., Ou, Z., Li, Q., Ren, X., Yang, T., Li, M., Multiwavelength study of the pre-eruption dip in the recurrent nova T Coronae Borealis preceding imminent nova eruption, Astronomy & Astrophysics, Volume 706, id.A94, 12 pp., 2026	
3. (B3) Bozhilov, Vladimir; Antonova, Desislava; Hobson, Melissa J.; Brahm, Rafael; Jordán, Andrés; Henning, Thomas; Eberhardt, Jan; Rojas, Felipe I.; Batygin, Konstantin; Torres-Miranda, Pascal; Stassun, Keivan G.; Millholland, Sarah C.; Stoeva, Denitza; **Minev, Milen;** Espinoza, Nestor; Ricker, George R.; Latham, David W.; Dragomir, Diana; Kunimoto, Michelle; Jenkins, Jon M.; Ting, Eric B.; Seager, Sara; Winn, Joshua N.; Villasenor, Jesus Noel; Bouma, Luke G.; Medina, Jennifer; Trifonov, Trifon, *A 2:1 Mean-motion Resonance Super-Jovian Pair Revealed by TESS, FEROS, and HARPS*, The Astrophysical Journal Letters, Volume 946, Issue 2, id.L36, 9 pp., 2023	**16.** Nascimbeni, V., Borsato, L., Leonardi, P., Sousa, S. G., Wilson, T. G., Fortier, A., Heitzmann, A., Mantovan, G., Luque, R., Zingales, T., Piotto, G., Alibert, Y., Alonso, R., Bárczy, T., Barrado Navascues, D., Barros, S. C. C., Baumjohann, W., Beck, T., Benz, W., Billot, N., Biondi, F., Brandeker, A., Broeg, C., Busch, M.-D., Collier Cameron, A., Correia, A. C. M., Csizmadia, Sz., Cubillos, P. E., Davies, M. B., Deleuil, M., Deline, A., Delrez, L., Demangeon, O. D. S., Demory, B.-O., Derekas, A., Edwards, B., Ehrenreich, D., Erikson, A., Fossati, L., Fridlund, M., Gandolfi, D., Gazeas, K., Gillon, M., Güdel, M., Günther, M. N., Helling, Ch., Isaak, K. G., Kerschbaum, F., Kiss, L. L., Korth, J., Lam, K. W. F., Laskar, J., Lecavelier des Etangs, A., Leleu, A., Lendl, M., Magrin, D., Maxted, P. F. L., Merín, B., Mordasini, C., Olofsson, G., Ottensamer, R., Pagano, I., Pallé, E.,	**6**

	Peter, G., Pollacco, D., Queloz, D., Ragazzoni, R., Rando, N., Rauer, H., Ribas, I., Santos, N. C., Scandariato, G., Ségransan, D., Simon, A. E., Smith, A. M. S., Southworth, R., Stalport, M., Sulis, S., Szabó, Gy. M., Udry, S., Ulmer, B., Van Grootel, V., Venturini, J., Villaver, E., Walton, N. A., The K2-24 planetary system revisited by CHEOPS, Astronomy & Astrophysics, Volume 690, id.A349, 16 pp., 2024 **17.** Chow, I., Hadden, S., Influence of Modeling Assumptions on the Inferred Dynamical State of Resonant Systems: A Case Study of the HD 45364 System, The Astrophysical Journal, Volume 980, Issue 2, id.236, 9 pp., 2025 **18**. Alnajjarine, A., Mogavero, F., Laskar, J., Numerical approach to second-order canonical perturbation theory in the planetary 3-body problem: Application to exoplanets, Physical Review D, Volume 112, Issue 2, id.023038, 17 pp, 2025	
4. (В4) **Minev, Milen;** Trifonov, Trifon; Ivanov, Valentin D.; Ovcharov, Evgeni; Bozhilov, Vladimir; Valcheva, Antoniya; Kostov, Andon; Nedialkov, Petko, *Results of a long-term optical variability study of 11 quasars and VRI photometry of comparison stars*, Monthly Notices of the Royal Astronomical Society, Volume 531, Issue 4, pp.4746-4761, 2024	към юли 2026 г. статията все още няма цитати	**0**
5. (Г1) Zamanov, R. K.; Kostov, A.; Moyseev, M.; Petrov, N.; Nikolov, Y. M.; Latev, G. Y.; Marchev, D.; Boeva, S.; Stoyanov, K. A.; **Minev, M. S.;** Martí, J.; Radeva, V.; Sánchez-Ayaso, E.; Bode, M. F.; Iłkiewicz, K.; Nikolov, G.; Luque-Escamilla, P. L.; Spassov, B.; Borisov, B.; Marchev, V. D.; Kurtenkov, A., *The hidden symbiotic star SU Lyn-detection of flickering in U band*, Bulgarian Astronomical Journal, Vol. 38, p. 83, 2023	към юли 2026 г. статията все още няма цитати	**0**
6. (Г2) Zamanova, R. K., Dankova, L.,	към юли 2026 г. статията все още няма	**0**

Moyseev, M., **Minev, M.**, Stoyanov, K. A., Ivanonv, V. D., *BV photometric observations of the flickering of the dwarf nova RX And*, Bulgarian Astronomical Journal, Vol. 39, p. 58, 2023	цитати	
7. (Г3) Zamanov, R. K., Stoyanov, K. A., Stefanov, S. Y., Bode, M. F., **Minev, M. S.**, *Optical spectroscopy of Be stars: Peak separation of Balmer emission lines*, Astronomische Nachrichten, Volume 344, Issue 5, article id. e20230022, 2023	**19.** Carciofi, A. C., Bolzan, G. P. P., Querido, P. R., Rubio, A. C., Labadie-Bartz, J., de Amorim, T. H., Fonseca Silva, A. C., Schiavolim, V. L., Mass Loss in Be Stars: News from Two Fronts, Galaxies, Volume 13, Issue 4, id.77, 2025 **20.** Liu, Z., Li, J., Liu, J., Liu, C., Wang, X-L., Hu, G., Cui, W., Investigation of Projected Rotational Velocities of Be-type Stars in LAMOST DR7, Astrophysical Journal, Volume 1005, Issue 2, Article number 240, 2026	**4**
8. (Г4) Minev, M., Petrov, N., Semkov, E., *Technical performance and first light of the new 1.5-meter telescope at the National Astronomical Observatory Rozhen*, Contributions of the Astronomical Observatory Skalnaté Pleso, vol. 54, no. 2, p. 15-21., 2024	към юли 2026 г. статията все още няма цитати	**0**
9. (Г5) Zamanov, R.; Stoyanov, K. A.; Latev, G.; Marti, J.; Takey, A.; Elhosseiny, E. G.; Christova, M. D.; **Minev, M.;** Vujčić; , V.; Moyseev, M.; Marchev, V., *LUMINOSITY CLASS OF THE SYMBIOTIC STARS 4U1954+319 AND ZZ CMi*, Serbian Astronomical Journal, vol. 208, pp. 41-46, 2024	**21.** Boffin, H. M. J., Merc, J., Revisiting symbiotic binaries with interferometry: II. New PIONIER data, Astronomy & Astrophysics, Volume 702, id.A151, 12 pp., 2025	**2**
10. (Г6) Zamanov, R. K.; Stoyanov, K. A.; Marchev, V.; **Minev, M.;** Marchev, D.; Moyseev, M.; Martí, J.; Bode, M. F.; Konstantinova-Antova, R.; Stefanov, S., *Size of the accretion disc in the recurrent nova T CrB*, Astronomische Nachrichten, Volume 345, Issue , article id. e20240036, 2024	**22.** Suleimanov, V. F., Belyakov, K. V., Perales, J. M., Neustroev, V. V., Comparison of the disk precession models with the photometric behavior of TT Ari in 2021-2023, Astronomy & Astrophysics, Volume 690, id.A358, 13 pp., 2024 **23.** Guerrero, M. A., Vasquez-Torres, D. A., Rodríguez-González, J. B., Toalá, J. A., Ortiz, R., Y Gem, a symbiotic star outshone by its asymptotic giant branch primary component, Astronomy & Astrophysics, Volume 693, id.A203, 13 pp., 2025	**18**

	24. Habtie, G. R., Das, R., Spectroscopic study of the quiescent stages in between the 2006 and 2021 outbursts of RS Ophiuchi, Monthly Notices of the Royal Astronomical Society, Volume 537, Issue 2, pp.2046-2060, 2025 **25.** Tejeda, E., Toalá, J. A., Geometric Correction for Wind Accretion in Binary Systems, The Astrophysical Journal, Volume 980, Issue 2, id.226, 14 pp., 2025 **26.** Maslennikova, N. A., Tatarnikov, A. M., Tatarnikova, A. A., Dodin, A. V., Shatsky, N. I., Study of Nine Symbiotic Star Candidates. Discovery of the Symbiotic Nature of V520 And, Astrophysical Bulletin, Volume 80, Issue 1, pp. 58-68, 2025 **27.** Maldonado, R. F., Toalá, J. A., Rodríguez-González, J. B., Tejeda, E., The Impact of Wind Accretion in Evolving Symbiotic Systems, The Astrophysical Journal, Volume 989, Issue 1, id.108, 15 pp., 2025 **28.** Schlindwein, W., Baptista, R., Luna, G. J. M., Modeling the High-brightness State of the Recurrent Nova T CrB as an Enhanced Mass-transfer Event, The Astrophysical Journal, Volume 989, Issue 1, id.78, 12 pp., 2025 **29.** Petry, D., Sala, G., El Mellah, I., Stanke, T., Greiner, J., The pre-eruption state of T CrB as observed with ALMA in 2024, Astronomy & Astrophysics, Volume 702, id.A276, 9 pp., 2025 **30.** Toalá, J. A., Vasquez-Torres, D. A., The influence of the accretion disc structure on X-ray spectral states in symbiotic binaries, Monthly Notices of the Royal Astronomical Society, Volume 544, Issue 1, pp. 948-959, 12 pp., 2025	
11. (Г7) Semkov, E., Petrov, N., **Minev, M.,** Moyseev, M., Marchev, D.,	към юли 2026 г. статията все още няма цитати	**0**

Ovcharov, E., Marti, J., Dimitrova, I. E., Zamanov, R. K., *PHOTOMETRY WITH THE NEW 1.5-METER TELESCOPE OF THE ROZHEN OBSERVATORY*, Comptes Rendus de L'Academie Bulgare des Sciences, Volume 78, Issue 6, Pages 797-804, 2025		
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Дата: 27.07.2026 г. **С уважение:**

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