

№	Публикация	Коригирац Коефициент	Процент автори от звеното
1	Maria Yankova, Violin Raykov. Approximate assessment of the natural mortality rate of the horse mackerel, <i>Trachurus mediterraneus ponticus</i> Aleev in the Bulgarian Black Sea territorial waters.. Cercetary marine INCD.M., 36, 2006, 341-348 Международно неакадемично издателство	1.000	100.00
2	Yankova Maria,, Raykov Violin. Morphological properties of Horse mackerel, <i>Trachurus mediterraneus ponticus</i> Aleev (Osteichthyes: Carangidae) from the Black Sea. Turkish Journal of fisheries and Aquatic Sciences, 6, 2, 2006, 85-91 Международно неакадемично издателство	1.000	100.00
3	RAYKOV, V. S.. Primary management objectives for sustainable sprat (<i>Sprattus sprattus</i> L.) stock exploitation at the Bulgarian Black sea coast. Preliminary results. Journal of Environmental Protection and Ecology, 8, 2, 2007, 302-318 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
4	Raykov, V, Mihneva, V, Daskalov, G. Investigations on sprat (<i>Sprattus sprattus</i> L.) population dynamics in the Bulgarian waters of the Black sea related to its trophic base and climate changes. Journal of Environmental Protection and Ecology, 8, 2, 2007, ISSN:1311-5065, 319-331. ISI IF:0.1 Q3 (Web of Science) Линк	1.000	33.33
5	Trayanov T., Raykov V., Marinova V., Michneva V., Zaharia T, Maximov V, Yankova M., Golumbeanu M. Marine protected areas in the Northern part of the Bulgarian Black Sea shelf. Journal of Environmental Protection and Ecology.. 8, 3, 2007, 574-590 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	37.50
6	Maria Yankova, Violin Raykova, Petya Bogomilova. Diet composition of Horse mackerel, <i>Trachurus mediterraneus ponticus</i> Aleev, 1956 (Osteichthyes: Carangidae) in the Bulgarian Black Sea waters.. Tukish Journal of Fisheries and Aquatic Sciences, 8, 2008, 321-327 Международно неакадемично издателство	1.000	66.67
7	Raykov, V, Schlyakhov, VI, Maximov, V, Radu, Gh, Staicu, I, Panayotova, M, Yankova, M, Bikarska, I. Limit and Target Reference Points for Rational Exploitation of the Turbot (<i>Psetta maxima</i> L.) and Whiting (<i>Merlangius merlangus euxinus</i> Nordm.) in the Western Part of the Black Sea. Acta Zoologica Bulgarica, 2, 2008, ISSN:0324-0770, 305-316. SJR (Scopus):0.19, JCR-IF (Web of Science):0.532 Q4 (Web of Science) Линк	1.000	37.50
8	Violin Raykov, Maria Yankova. Growth dynamics and mortality estimation of the horse mackerel (<i>Trachurus mediterraneus ponticus</i> , Aleev) migrating along the Bulgarian Black Sea Coast for the period 2003 - 2005.. Proceedings of first Biannual Scientific Conference "Black Sea Ecosystem and Beyond, BSK Istanbul, Turkey, 765-778, (2008), 2008, 765-778 Друго	1.000	0.00
9	Mihneva, V, Grishin, A, Michailov, K, Daskalov, G, Raykov, V. Limit and Target Reference Points for Rational Exploitation of the Turbot (<i>Psetta maxima</i> L.) and Whiting (<i>Merlangius merlangus euxinus</i> Nordm.) in the Western Part of the Black Sea. Acta Zoologica Bulgarica, 2, 2008, ISSN:0324-0770, 283-292. SJR:0.19, ISI IF:0.532 Q4 (Web of Science) Линк	1.000	0.00
10	Maria Yankova, Danail Pavlov, Violin Raykov. Population dynamics of horse-mackerel <i>Trachurus mediterraneus</i> , as a valuable economic species for the Bulgarian Black Sea Coast.. The Annals of	1.000	66.67

	the University Dunarea de Jos of Galati Fascicle VI. Food Technology, New Series Year III (XXXII), The International Symposium Euro-aliment 2009, 9th-10th of October 2009, Galati, Romania., 2009, 70-77 Международно неакадемично издателство		
11	Raykov, Violin, Yankova, Maria , Petrova, E.. Stock Condition, Population Dynamics and Peculiarities in Biology of the Turbot (<i>Psetta maxima</i> L.) in Relation with Measures for Its Rational Exploitation of Bulgarian Black Sea Coast. Journal of Environmental Protection and Ecology, 10, 2, 2009, 420-427. ISI IF:0.178 Национално неакадемично издателство (Scopus)	1.000	66.67
12	Yankova, Maria, Raykov Violin. Resent investigation on population structure of Horse mackerel (<i>Trachurus mediterraneus ponticus</i> Aleev., 1956) in the Bulgarian Black Sea coast. Proceedings of the Institute of Fishing Resources Varna, 27, 2009, 39-41 Национално неакадемично издателство	1.000	100.00
13	Daskalov, G., Raykov, V., Panayotova, M. , Radu, G., Maximov, V., Shlyakhov, V., Duzgunez, E., Rätz, H.-J.. Scientific, Technical and Economic Committee for Fisheries. Report of the SGMED-09-01 working group on the review of advice on Black Sea Stocks for 2009. EUR – Scientific and Technical Research series, Luxembourg: Office for Official Publications of the European Communities, Joint Research Centre – Institute for the Protection and Security of the Citizen, 2009, ISBN:978-92-79-12605-5, ISSN:1018-5593, DOI:10.2788/19709, 1-158 Международно неакадемично издателство Линк	1.000	25.00
14	Lisichkov, K, Raykov, V. S. , Kuvendziev, S. Application of modern precise ecotechnology process for separation of fish oil from animal samples. Journal of Environmental Protection and Ecology, 3, 10, 2009, ISSN:13115065, 760-773. SJR:0.25, ISI IF:0.75 Q3 (Scopus) Линк	1.000	33.33
15	M, Yankova, V, Raykov, Maximov V, Radu G, Zaharia T. A review of length-weight relationships of some most important fishes from the Bulgarian Black Sea coast. Cercetări Marine Journal, 39: 1-8, 39, 2010, 1-8 Международно неакадемично издателство	1.000	40.00
16	Raykov V.St, Lepage, M., Domínguez R.I P-. First record of oriental shrimp, Palaemon macrodactylus Rathbun, 1902 in Varna Lake, Bulgaria. Aquatic Invasions, 5, 1, Regional Euro-Asian Biological Invasions Centre (REABIC), Helsinki, Finland REABIC is a member of Publishers International Linking Association (PILA), 2010, ISSN:ISSN: 1818-5487, DOI:doi: 10.3391/ai.2010.5.S1.019, 91-95. ISI IF:1.613 Международно неакадемично издателство (Scopus) Линк	1.000	33.33
17	Yankova, Maria, Raykov, Violin, Gerdzhikov, D., Frateva, P.. Growth and length-weight relationships of the horse mackerel, <i>Trachurus mediterraneus ponticus</i> (Aleev, 1956), off the Bulgarian Black Sea coast. TURKISH JOURNAL OF ZOOLOGY, 2010, DOI:10.3906/Zoo-0811-10, 85-92. ISI IF:0.63 Q4 (Web of Science) Линк	1.000	50.00
18	Daskalov, G., Gümüş, A., Maximov, V., Panayotova, M. , Radu, G., Raykov, V. , Shlyakhov, V., Zengin, M., Rätz, H.-J., Scott, R., Druon, J.-N.. Scientific, Technical and Economic Committee for Fisheries. Review of scientific advice for 2010 – part 3b. Advice on Stocks of Interest to the European Community in the Black Sea.. EUR – Scientific and Technical Research series, Luxembourg: Publications Office of the European Union, 2010, ISBN:978-92-79-18920-3, ISSN:1831-9424, DOI:10.2788/80318, 1-167 Международно неакадемично издателство	1.000	18.18
19	Radu, G., Anton, E., Raykov, V., Yankova, M., Panayotova, M. .. Sprat and turbot fisheries in the Bulgarian and Romanian Black Sea areas.. International Multidisciplinary Scientific Geoconference	1.000	60.00

	and Expo SGEM, 20 - 26 June 2010, Albena, Bulgaria, 2010 Друго		
20	Raykov V, Velikova V, Lisichkov K, Kuvendziev S. Review of main fisheries indicators in the Black Sea by using diagnostic analysis.. <i>Natura Montenegriana</i> , 10, 3, Podgorica, Museum of Natural Sciences, 2011, ISSN:ISSN 1800-7155, DOI:575.22:635.64(045)=111, 309-312 Международно неакадемично издателство (Scopus) Линк	1.000	25.00
21	Raykov, V. St., Yankova, M., Radu, G.H., Lisichkov, K.. Exploitation patterns call for limiting the sprat yield at sustainable levels in the north-western part of the Black Sea. <i>Journal of Environmental Protection and Ecology</i> , 3, 12, 2011, ISSN:13115065, 982-989. SJR:0.25, ISI IF:0.75 Q3 (Scopus) Линк	1.000	50.00
22	Raykov, V. S., Bikarska, I. Marine living resource management and fishing effort control in view of socioeconomic reality: Alternatives and measures. <i>Agricultural and environmental informatics, governance and management: Emerging research applications</i> , IGI Global, 2011, ISBN:978-160960621-3, DOI:10.4018/978-1-60960-621-3, 18, 299-317 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	50.00
23	St Raykov, V., Bikarska, I., Panayotova, M., Lisichkov, K.. Fishing vessel monitoring system (vms): Application and challenges in bulgarian black sea coastal waters. <i>Journal of Environmental Protection and Ecology</i> , 1, 12, 2011, ISSN:1311-5065, 205-214. SJR (Scopus):0.25, JCR-IF (Web of Science):0.75 Q3 (Scopus) Линк	1.000	50.00
24	Yankova, Maria, Raykov, Violin, Ivanova, Petya, Mgeladze, M., Diasamidze, R., Radu, Gh., Nicolaev, S., Agapov, St., Grinchenko, M., Ozturk, B., Oral, M., Bat, L., Shlyakhov, Vl., Boltachev, Al., Karpova, E.. <i>Black Sea Fishes List. Black Sea Commission Publication</i> , 2011 Международно неакадемично издателство	1.000	20.00
25	Yankova, Maria, Pavlov, D., Raykov, Violin, Minheva, V., Radu, G.. Length-weight relationships of ten fish species from the Bulgarian Black Sea waters. <i>Turkish Journal of Zoology</i> , 35, 2, 2011, 265-270. JCR-IF (Web of Science):0.63 Q3 (Web of Science) Линк	1.000	40.00
26	Daskalov, G., Cardinale, M. , Gümüş,A., Zengin, M., Panayotova, Marina, Duzgunes, E., Shlyakhov, V., Genç, Y., Radu, G., Yankova, Maria, Maximov, V., Mikhaylyuk, A., Raykov, Violin, Rätz, H.. <i>Scientific, Technical and Economic Committee for Fisheries (STECF) - Assessment of Black Sea Stocks(STECF 11-06)</i> . EC, 2011, ISSN:1831-9424 Международно неакадемично издателство Линк	1.000	21.43
27	Maximov, V., Raykov, Violin, Yankova, Maria, Zaharia T.. Whiting (<i>Merlangius merlangius euxinus</i>) population parameters on the Romanian and Bulgarian littoral between 2000-2008. <i>Journal of Environmental Protection and Ecology</i> , 12, 2011, 1608-1618. JCR-IF (Web of Science):0.102 Q3 (Web of Science) Линк	1.000	50.00
28	Radu, G., Anton, E. , Golumbeanu, M., Raykov, Violin, Yankova, Maria, Panayotova, M., Shlyahov, V., Zengin, M.. State of the main Black Sea commercial fish species correlated with the ecological conditions and fishing effort. <i>Journal of Environmental Protection and Ecology</i> , 12, 2, 2011, ISSN:1311-5065, 549-557. ISI IF:0.102 Q4 (Scopus) Линк	1.000	37.50
29	1. Pérez-Domínguez, R., Maci, S., Courrat, A., Lepage, M., Borja, A., Uriarte, A., Neto, J.M., Cabral, H., Raykov, V.S., Franco, A., Alvarez, M.C., Elliott, M.. <i>Current developments on fish-</i>	1.000	8.33

	based indices to assess ecological-quality status o. Ecological Indicators, 23, ELSEVIER, 2012, ISSN:ISSN: 1470-160X, 34-45. SJR:1.267, ISI IF:3.444 Международно неакадемично издателство (Scopus)		
30	Panayotova M., Raykov V., Todorova V. Turbot (Psetta maxima L.) abundance indices and stock dynamics of Bulgarian Black Sea coast during the period 2006-2009. Acta Zoologica Bulgarica, 64, 1, Bulgarian Academy of Sciences, 2012, ISSN:0324-0770, 85-91. SJR:0.231 SJR, непопадащ в Q категория (Scopus) Линк	1.000	100.00
31	Panayotova, M., Raykov, V., Ivanova, P., Dobrovolov, I.S. Landings, distribution, size structure and genetics of Pontic shad (Alosa immaculata BENNETT, 1835) in the Bulgarian Black Sea area. Journal of Environmental Protection and Ecology, 13, 3A, 2012, ISSN:1311-5065, 1856-1864. ISI IF:0.259 Q4 (Web of Science) Линк	1.000	75.00
32	Panayotova, M, Raykov, V, Maximov, V, Radu, G, Anton, E. Distribution, abundance and population structure of turbot (Psetta maxima L.) in the Bulgarian and Romanian black sea area in spring 2010. Comptes Rendus de L'Academie Bulgare des Sciences, 1, 65, 2012, ISSN:1310-1331, 63-66. SJR:0.205, ISI IF:0.32 Q3 (Scopus) Линк	1.000	40.00
33	Raykov, V., Panayotova, M., Ivanova, P., Dobrovolov, I., Maximov, V. First record and allozyme data of European mudminnow Umbra krameri Walbaum, 1792 (Pisces: Umbridae) in the Black Sea.. Comptes Rendus de l'Academie Bulgare des Sciences, 65, (1), Prof. Marin Drinov Publishing House of Bulgarian Academy of Sciences, 2012, ISSN:1310-1331, 49-52. ISI IF:0.211 Q4 (Web of Science) Линк	1.000	60.00
34	Raykov, V., Panayotova, M. Cetaceans sightings off the Bulgarian Black Sea coast over the period 2006 – 2010. Journal of Environmental Protection and Ecology (JEPE), 13, Balkan Environmental Association (B.EN.A.), 2012, ISSN:3A, 1824-1835. ISI IF:0.27 Q4 (Scopus) Линк	1.000	100.00
35	Yankova, Maria, Raykov, Violin. Growth, Mortality and Yield per Recruit of Horse Mackerel (Trachurus mediterraneus) from the Bulgarian Black Sea Waters. Journal of Environmental Protection and Ecology, 13, 2012, ISSN:1311-5065, 1817-1824. JCR-IF (Web of Science):0.259 Q3 (Web of Science) Линк	1.000	100.00
36	Dobrovolov, I, Ivanova, P, Georgiev, Z, Panayotova, M, Raykov, V, Nikolov, V. Allozyme variation and genetic identification of shad species (Pisces: Clupeidae, genus Alosa) along Bulgarian Black Sea coast. Acta Zoologica Bulgarica, 2, 64, 2012, ISSN:3240-770, 175-183. SJR:0.19, ISI IF:0.41 Q4 (Scopus) Линк	1.000	50.00
37	Raykov, V. St., Panayotova, M., Radu, Gh., Maximov, V., Anton, E., Nicolaev, S. International pelagic trawl survey in the EU waters of the Black Sea, June 2010. Journal of Environmental Protection and Ecology, 1, 14, 2013, ISSN:1311-5065, 172-179. SJR:0.25, ISI IF:0.75 Q3 (Web of Science) Линк	1.000	33.33
38	Sampson, D., Ak, O., Daskalov, G., Cardinale, M., Charef, A., Duzgunes, E., Genç, Y., Gucu, A.C., Maximov, V., Mikhaylyuk, A., Orio, A., Osio, G. C., Panayotova, M., Radu, G., Raykov, V., Shlyakhov, V., Yankova, M., Zengin, M. . Scientific, Technical and Economic Committee for Fisheries (STECF) – 2013. Assessment of Black Sea stocks (STECF 13-20). EUR – Scientific and Technical Research series, Luxembourg: Publications Office of the European Union, 2013, ISBN:978-92-79-33772-7, ISSN:1831-9424, DOI:10.2788/34535, 1-434 Международно	1.000	16.67

	неакадемично издателство Линк		
39	Panayotova, M., Marinova, V., Raykov, V., Stefanova, K., Shtereva, G., Krastev, A. Pilot acoustic study of fish stocks distribution in the Northern Bulgarian Black Sea area. Comptes Rendus de L'Academie Bulgare des Sciences, 67, 7, Academic Publishing House, 2014, ISSN:13101331, 959-964. SJR:0.21, ISI IF:0.284 Q4 (Web of Science) Линк	1.000	83.33
40	Raykov, V. St. Fish stock indicators: Application of descriptor 3 of MSFD in black sea. Journal of Environmental Protection and Ecology, 3, 15, 2014, ISSN:1311-5065, 1092-1100. SJR:0.25, ISI IF:0.75 Q3 (Scopus) Линк	1.000	100.00
41	Barreiros, J. P., Raykov, V. S. Lethal lesions and amputation caused by plastic debris and fishing gear on the loggerhead turtle <i>Caretta caretta</i> (Linnaeus, 1758). Three case reports from Terceira Island, Azores (NE Atlantic). Marine Pollution Bulletin, 1-2, 86, Elsevier Ltd., 2014, ISSN:0025-326X, DOI:10.1016/j.marpolbul.2014.07.020, 518-522. SJR (Scopus):1.215, JCR-IF (Web of Science):4.01 Q1, не оглавява ранглистата (Scopus) Линк	1.000	50.00
42	Raykov V.S., Zlateva, I. Fish Stock Indicators as Measure for Sustainability: Black Sea Sprat Case. IGI Global USA, 2015, ISBN:ISBN13: 978146668333, DOI:978-1-4666-8333-4, 75, 118-182 Международно академично издателство (Scopus) Линк	1.000	100.00
43	Raykov,V.St., Barreiros, J. P.. Records of predatory, con specific and human induced mauls on fishes from the Northeast Atlantic and Black Sea. 1, 21, 3, TUDAV, 2015, ISSN:1304-9550, 264-277 Международно неакадемично издателство	1.000	50.00
44	Raykov.V.St., Triantaphyllidis G.V.. Review of Driftnet Fisheries in Bulgarian Marine and Inland Waters. 1, 2, 2, Journal of Aquaculture & Marine Biology, 2015, DOI:DOI: 10.15406/jamb.2015.02.00017 Международно неакадемично издателство Линк	1.000	50.00
45	Zlateva, I., Raykov V.S., Nikolov, N., Alexandrova M.I.. Environmental Management Ecosystem vs. Engineering System Theory Approach Modeling and Analysis: Risk Management System as a Managerial Tool. 1, IGO Global USA, 2015, ISBN:ISBN13: 978146668333, DOI:978-1-4666-8333-4, 47, 1-47 Международно академично издателство (Scopus)	1.000	50.00
46	Zlateva, I., Raykov V.S., Nikolov, N.. Progressive Engineering Practices in Marine Resource Management. First, IGI Global, 2015, ISBN:ISBN: ISBN13: 9781466, DOI:10.13140/RG.2.1.4164.4882, 415 Реномирано международно издателство (Scopus) Линк	1.000	66.67
47	Abella, J. A., Andersen, J., Bailey, N., Bertignac, M., Cardinale, M., Curtis, H., Daskalov, G., Delaney, A., Döring, R., Garcia Rodriguez, M., Gascuel, D., Graham, N., Gustavsson, T., Jennings, S., Kenny, A., Kraak, S., Kuikka, S., Malvarosa, L., Martin, P., Murua, H., Nord, J., Nowakowski, P., Prellezo, R., Sala, A., Scarcella, G., Somarakis, S., Stransky, C., Theret, F., Ulrich, C., Vanhee, W., Van Oostenbrugge, H., Ak, O., Chashchyn O., Dagtekin M., Duzgunes E., Gucu Ali C., Leonchik Y., Ligas A., Mannini A., Maximov V., Murenu M., Panayotova M., Radu G., Raykov V., Yankova M., Zengin M. Scientific, Technical and Economic Committee for Fisheries (STECF) – Black Sea assessments (STECF-15-16). JRC Scientific and Policy Reports, Publications Office of the European Union, 2015, ISBN:978-92-79-52737-1, ISSN:1018-5593, DOI:10.2788/29417, 1-284 Международно неакадемично издателство Линк	1.000	6.52

48	CASTRO RIBEIRO Cristina,, ADAMIDOU Angeliki,, ARMESTO Angeles,, DINTHEER Christian,, AVDIC MRAVLJE Edo,, BELL Margaret, BERKENHAGEN Jörg, BRIGAUDEAU Cecile,, CARPENTIERI Paolo, DAVIDJUKA Irina, DE BOOIS Ingeborg,, DEGEL Henrik, DIAS Marina,, EBELING Michael, GUILLEN Jordi, JUNG Armelle,, KAZLAUSKAS Edvardas,, MOTOVA Arina,, NERMER Tomasz,, NI CHONCHUIR Grainne, PÖNNI Jukka,, RADU Gheorghe, RAYKOV Violin , SABATELLA Evelina Carmen, STRANSKY Christoph, TÄRNLUND Susanne,, ULLEWEIT Jens,, VUKOV Ivan. Scientific, Technical and Economic Committee for Fisheries. Evaluation of 2014 MS DCF Annual Reports & Data Transmission (STECF-15-13).. EUR 27410 EN – Joint Research Centre – Institute for the Protection and Security of the Citizen, 2015, ISBN:ISBN 978-92-79-50554, DOI:doi:10.2788/069049, 1-247 Международно неакадемично издателство	1.000	3.57
49	Crise, A., Kaberi H., Ruiz J., Zatsepin A., Arashkevich E., Giani M., Karageorgis A.P., Prieto L., Pantazi M., Gonzalez-Fernandez D., Ribera d'Alcalà M., Tomero V., Vassilopoulou V., Durrieu de Madron X., Guieu C., Puig P., Zenetos A., Andral B., Angel D., Altukhov D., Ayata S.D., Aktan Y., Balcioglu E., Benedetti F., Bouchoucha M., Buia M.C., Cadiou J.-F., Canals M., Chakroun M., Christou E., Christidis M. G., Civitarese G., Coatu V., Corsini-Foka M., Cozzi S., Deidun A., Dell'Aquila A., Dogrammatzi A, Dumitrache C, Edelist D., Ettahiri O., Fonda-Umani S., Gana S., Galgani F., Gasparini S., Giannakourou A., Gomoiu M. -T., Gubanova A., Gücü A.-C., Gürses Ö., Hanke G., Hatzianestis I., Herut B., Hone R., Huertas E., Irisson J-O., İşinibilir M., Jime J. A., Kalogirou S., Kapiris K., Karamfilov V., Kavadas S., Keskin Ç., Kideys A. E., Kocak M., Kondylatos G., Kontogiannis C., Kosyan R., Koubbi P., Kušpilić G., La Ferla R., Langone L., Laroche S., Lazar L., Lefkaditou E., Lemeshko I.E., Machias A., Malej A., Mazzocchi M.-G., Medinets V., Mihalopoulos N., Miserocchi S., Moncheva S. , Mukhanov V., Oaie G., Oros A., Öztürk A. A., Öztürk B., Panayotova M. , Prospathopoulos A., Radu G., Raykov V. , Reglero P., Reygondeau G., Rougeron N., Salihoglu B., Sanchez-Vidal A., Sannino G., Santinelli C., Secrieru D., Shapiro G., Simboura N., Shiganova T., Sprovieri M., Stefanova K. , Strefaris N., Tirelli V., Tom M., Topaloğlu B., Topçu N. E., Tsagarakis K., Tsangaris C., Tserpes G., Tuğrul S., Uysal Z., Vasile D., Violaki K., Xu J., Yüksek A., Papathanassiou E.. A MSFD complementary approach for the assessment of pressures, knowledge and data gaps in Southern European Seas: The PERSEUS experience. Marine Pollution Bulletin, 95, Elsevier, 2015, DOI:http://dx.doi.org/10.1016/j.marpolbul.2015.03.024, 28-39. SJR:1.145, ISI IF:2.68 Q1, не оглавява ранглистата (Web of Science) Линк	0.067	3.33
50	Keskin Ç., Ulman A., Raykov V. , Daskalov G.M., Zylich K., Pauly.D.. Reconstruction of fisheries catches for Bulgaria:1950-2010. 20, University of British Columbia, 2015, 1-18 Международно неакадемично издателство	1.000	16.67
51	Mihneva V., Raykov V.S. , Grishin A., Stefanova K.B. . Sprat Feeding in front of the Bulgarian Black Sea Coast. MEDCOAST 2015, 1, MEDCOAST, 2015, DOI:10.13140/RG.2.1.4950.9208 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	50.00
52	Nikolov, V., Ivanova, P. , Dzhembekova, N. , Panayotova, M. , Raykov, V. , Dobrovolov, I.. Application of allozyme markers for screening of turbot populations along Western Black Sea coast. ZooNotes, 79, 2015, ISSN:1313-9916, 1-15 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	66.67
53	Raykov, V. , Yankova, M. , Ivanova, P. , Trayanova, A. . State of some commercially important fish populations in Natura 2000 zones of Bulgarian Black Sea Area. JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY, 17, 4, SCIBULCOM LTD, 2016, ISSN:1311-5065, 1375-1384. JCR-IF (Web of Science):0.774 Q3 (Web of Science) Линк	1.000	100.00
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