Списък на цитиранията

на ас. д-р Александър Павлов Атанасов

приложени за участие в конкурс за академична длъжност „доцент“ за нуждите на Ветеринарномедицински факултет, Тракийски университет, обявен в ДВ бр. 99/28.11.2023 г., съгласно Приложение 8.2.

Д13. Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове

1. Цитирана публикация:

Atanasov, A., G. Nikolov, G. Kiryakova, L. Yordanova, 2009. Comparison of trout (*Oncorhynchus mykiss*) and carp (*Cyprinus carpio*) meats with other white and red meats. Trakia Journal of Sciences, 7(2):200-202.

Цитати:

1. Balev, D., D. Vlahova-Vangelova, P. Dragoeva, L. Nikolova, S. Dragoev 2017. A comparative study on the quality of scaly and mirror carp (*Cyprinus carpio* L.) cultivated in conventional and organic systems. Turkish Journal of Fisheries and Aquatic Sciences, 17:395-403. (IF_{2017}=0.54)

2. Цитирана публикация:

Atanasoff A., G. Nikolov, Y. Staykov, G. Zhelyazkov, I. Sirakov, 2013. Proximate and mineral analysis of atlantic salmon (*Salmo salar*) cultivated in Bulgaria. Journal of Biotechnology in Animal Husbandry, 29(3): 571-579.

Цитати:

1. Cubillo, A., J. Ferreira, S. Robinson, C. Pearce, R. Corner, J. Johansen 2016. Role of deposit feeders in integrated multi-trophic aquaculture — A model analysis. Aquaculture, 453:54-66. (IF_{2016}=1.893)
2. Mohanty, B., S. Ganguly, A. Mahanty, T. Sankar, R. Anandan, K. Chakraborty, B. Paul, D. Sarma, J. Dayal, G. Venkateshwarlu, S. Mathew, K. Asha, D. Karunakaran, T. Mitra, S. Chanda, N. Shahi, P. Das, M. Shahbaz Akhtar, P. Vijayagopal, N. Sridhar (2016). DHA and EPA content and fatty acid profile of 39 food fishes from India. BioMed Research International. 1-14 (IF_{2016}=2.53)
3. Rosmawati, E. Abustam, A. Bakar Tawali, M. Irfan Said, D. Kesuma Sari (2018). Effect of body weight on the chemical composition and collagen content of snakehead fish *Channa striata* skin. Fisheries Science, 1-9. (IF_{2018}=0.97)
4. Abualtaher, M., E. Bar 2020. Food-loss control at the macronutrient level: Protein inventory for the Norwegian farmed salmon production system. Foods. 9, 1095 (IF_{2020}=4.350)
5. Głuchowski, A., E. Czarniecka-Skubin, J. Rutkowska 2020. Salmon cooking: Achieving optimal quality on select nutritional and microbiological safety characteristics for ready-to-eat and stored products. Molecules, 25, 5661. (IF_{2020}=4.411)
6. Koutsoumanis, K., A. Allende, A. Alvarez-Ordonez, D. Bolton, M. Chemaly, R. Davies, A. De Cesare, L. Herman, F. Hilbert, R. Lindqvist, M. Nauta, L. Peixe, G. Ru, M. Simmons, P. Skandamis, E. Suffredini, K. Bekaert, J. Cropotova, M.R Garcia, W. Messens, S. Bover-Cid 2021. The use of the so-called ‘superchilling’ technique for the transport of fresh fishery products. EFSA Journal, 19(1): 6378 (IF_{2021}=3.00)
7. Dziewulska, K., L. Kirczuk, R. Czerniawski, M. Kowalska-Góralska 2021. Survival of embryos and fry of Sea trout (*Salmo trutta m. trutta*) growing from eggs exposed to different concentrations of selenium during egg swelling. Animals, 11, 2921 (IF_{2021}=3.231)

8. Dantas Filho, J., R.B. Pontuschka, B.L. Rosa, P.H.G. Gasparotto, R.P. Marmentini, J. Cavali 2022. Mineral composition in commercial cuts of *Colossoma macropomum* (Cuvier, 1818) and Arapaima gigas (Schinz, 1822) in ideal weight class for commercialization. Acta Veterinaria Brasilica, 16, 172-179. (IF_{2022}=0.151)

3. Цитирана публикация:

Atanasoff, A., 2014. Replacement of fish meal by ribotricin in diets of carp (*Cyprinus carpio*). Macedonian Veterinary Review, 37:55-59.

Цитати:

1. Pakravan S, A. Akbarzadeh, M. Sajjadi, A. Hajimoradloo, F. Noori 2017. Chlorella vulgaris meal improved growth performance, digestive enzyme activities, fatty acid composition and tolerance of hypoxia and ammonia stress in juvenile Pacific white shrimp *Litopenaeus vannamei*. Aquacult Nutr. 1-11. (IF_{2017}=2.22)
2. Toni, M., A. Manciocco, E. Angiulli, E. Alleva, C. Cioni, S. Malavasi 2019. Review: Assessing fish welfare in research and aquaculture, with a focus on European directives. Animal, 13(1): 161-170. (IF_{2019}=1.832)

4. Цитирана публикация:

Cagiltay, F., N. Erkan, A. Selcuk, O. Ozden, D. Tosun, S. Ulusoy, A. Atanasoff 2014. Chemical composition of wild and cultured marsh frog (*Rana ridibunda*). Bulgarian Journal of Agricultural Science, 20(5):1250-1254.

Цитати:

1. Alkaya, A., H. Sereflisan, S. Dikel, M. Sereflisan (2018). Comparison of pond raised and wild female Marsh frog (*Pelophylax ridibundus*) with respect to proximate composition and amino acids profiles. Fresenius Environmental Bulletin, 27(9):6330-6336. (IF_{2018}=0.691)
2. Brenes-Soto, A., E. Dierenfeld, G. Bosch, W. Hendriks, G. Janssens (2019). Gaining insights in the nutritional metabolism of amphibians: analyzing body nutrient profiles of the African clawed frog, *Xenopus laevis*. , PeerJ,. (IF_{2019}=2.467)
3. Skoko, B., D. Babić, Z. Franić, T. Bituh, B. Petrinec 2021. Distribution and transfer of naturally occurring radionuclides and 137Cs in the freshwater system of the Plitvice Lakes, Croatia, and related dose assessment to wildlife by ERICA Tool. Environ Sci Pollut Res.(IF_{2021}=5.03)
4. Haddada, L., V. Tejada-Ortigoza, S.T. Martín-del-Campo, I. Balderas-León, M. Morales-de la Peña, L. Eduardo Garcia-Amezquita, J. Welti-Chanes. 2021. Evaluation of nutritional composition and technological functionality of whole American Bullfrog (Lithobates catesbeianus), its skin, and its legs as potential food ingredients. Food Chemistry 372(2):131232 (IF_{2021}=8.69)
5. Hatziioannou M., E. Kougiagka, I. Karapanagiotidis, D. Klaoudatos 2022. Proximate composition, predictive analysis and allometric relationships, of the edible water frog (*Pelophylax epeiroticus*) in Lake Pamvotida (Northwest Greece). Sustainability, 14(6):3150. (IF_{2022}=3.889)
6. Simsek, E., A. Alkaya, H. Sereflisan, A. Ozyilmaz 2022. Comparisons of biochemical compositions in marsh frog (*Pelophylax ridibundus*) (Anura; Ranidae) grown in different conditions; wild, semicultured and cultured ones. Turkish Journal of Zoology, doi:10.3906/zoo-2201-4. (IF_{2022}=0.932)
7. Nghia, V.D., P.T.P. Lan, N.D.Q. Tram 2023. Using black soldier fly larvae as feed for Thai frog (*Rana rugosa* Temminck and Schlegel, 1838) – Preliminary study of the effect on production parameters. Israeli Journal of Aquaculture - Bamidgeh. 2023;75(2) (IF_{2023}=0.417).

5. Цитирана публикация:

Zapryanova, D., A. Atanasoff, G. Nikolov, Y. Petrova, B. Petrova 2016. Effects of long-term starvation and refeeding on some plasma biochemical parameters of carp (*Cyprinus carpio*). 2nd International Congress of Applied Ichthyology & Aquatic Environment - HydroMedit, Messolonghi.

Цитати:

1. Karatas, T., S. Onalan, S. Yildirim 2021. Effects of prolonged fasting on levels of metabolites, oxidative stress, immune-related gene expression, histopathology, and DNA damage in the liver and muscle tissues of rainbow trout (*Oncorhynchus mykiss*). Fish Physiol Biochem doi:10.1007/s10695-021-00949-2. (IF_{2021}=2.84)

6. Цитирана публикация:

Bozakova, N., S. Popova-Ralcheva, V. Sredkova, V. Gerzilov, S. Atanasova, A. Atanasov, L. Sotirov, N. Georgieva. 2012. Mathematical welfare assessment model of chicken breeder flocks. Bulgarian Journal of Agricultural Science. 18(2): 278-287.

Цитати:

1. Woods, J., A. Eyer, L. Miller (2022). Bird welfare in zoos and aquariums: General insights across industries. J. Zool. Bot. Gard. 3, 198-222. (IF_{2022}=2.322)
2. Son, J., W. Lee, H. Kim, E. Hong, H. Kim, Y. Yun, H. Kang (2023). A comparative study on feeding timing and additive types of broilers in a high-temperature environment. Journal of Animal Science, 101, 1-11. (IF_{2023}=3.3).

7. Цитирана публикация:

Massa, F., I. Aydın, D. Fezzardi, B. Akbulut, A. Atanasoff, A. Beken, V. Bekh, Y. Buhlak, I. Burlachenko, E. Can, S. Carboni, F. Caruso, M. Dağtekin, K. Demianenko, H. Deniz, D. Fidan, L. Fourdain, M. Frederiksen, A. Guchmanidze, H. Hamza, J. Harvey, M. Nenciu, G. Nikolov, V. Niţă, M. Özdemir, E. Petrova-Pavlova, C. Platon, G. Popescu, F. Rad, S. Seyhaneyildiz Can, J. Theodorou, B. Thomas, N. Tonachella, E. Tribilustova, I. Yakhontova, A. Yesilsu, G. Yücel-Gier 2021. Black sea aquaculture: Legacy, challenges & future opportunities. Aquaculture Studies, 21(4):181-220.

Цитати:

1. Kabakci, D., C. Urku, S. Onalan (2023). Determination of the antibacterial effect of bee venom against rainbow trout pathogens and antibiotic resistance gene expression. Acta Veterinaria-Beograd, 73(3): 374-388. (IF_{2023}=0.6).

*Д*14. Цитирания в монографии и колективни томове с научно рецензиране

1. Цитирана публикация:

Cagiltay, F., N. Erkan, A. Selcuk, O. Ozden, D. Tosun, S. Ulusoy, A. Atanasoff 2014. Chemical composition of wild and cultured marsh frog (*Rana ridibunda*). Bulgarian Journal of Agricultural Science, 20(5):1250-1254.

Цитати:

1. Domínguez, R., M. Pateiro, P. Munekata, M. Gagaoua, F. Barba, J. Rodriguez 2019. Exotic meats: An alternative food source. In book: More than beef, pork and chicken – The production, processing, and quality traits of other sources of meat for human diet (Eds.) Lorenzo, J., P. Munekataa, F. Barba, F. Toldrá, Springer International Publishing
2. Luciane Tourem Gressler, L., B.M. Heinzmann, B. Baldisserotto 2021. Analgesia, anesthesia, and euthanasia of aquatic animals, Chapter 8. In book: Aquaculture Pharmacology (Eds) Kibenge, F.S.B., B. Baldisserotto, R. Sie-Maen Chong, Publ. Academic Press, pp. 297-346, ISBN 978-0128-213-391

3. Sereflisan, H. 2022. Kurbaga yetistirligi, Chapter 22. In book: Sorular ile su urunleri yetistiricligi (Eds.) Dikel, S., I. Demirkale. Iksad Publ., pp. 411-451, ISBN: 978-625-8246-20-9

2. Цитирана публикация:

Massa, F., I. Aydın, D. Fezzardi, B. Akbulut, A. Atanasoff, A. Beken, V. Bekh, Y. Buhlak, I. Burlachenko, E. Can, S. Carboni, F. Caruso, M. Dağtekin, K. Demianenko, H. Deniz, D. Fidan, L. Fourdain, M. Frederiksen, A. Guchmanidze, H. Hamza, J. Harvey, M. Nenciu, G. Nikolov, V. Niţă, M. Özdemir, E. Petrova-Pavlova, C. Platon, G. Popescu, F. Rad, S. Seyhaneyildiz Can, J. Theodorou, B. Thomas, N. Tonachella, E. Tribilustova, I. Yakhontova, A. Yesilsu, G. Yücel-Gier 2021. Black sea aquaculture: Legacy, challenges & future opportunities. Aquaculture Studies, 21(4):181-220.

Цитати:

1. FAO. 2023. Farmed aquatic food for all tastes – The journey of twelve Mediterranean and Black Sea species from farms to your plates. Rome. https://doi.org/10.4060/cc5140en

Д15. Цитирания или рецензии в нереферирани списания с научно рецензиране

1. Цитирана публикация:

Nikolov, G, A. Atanasov, D. Georgiev, E. Raichev, 2010. Analysis of the plankton in the area around the cape Maslen Nos, Bulgaria: Possibilities for cultivation of Mediterranean Mussels (*Mytilus galloprovincialis*). Ecologia Balkanica, 2:15-18.

Цитати:

1. Hubenov, Z., L. Kenderov, I. Pandourski, 2015. Invertebrate Animals (Metazoa: Invertebrata) of the Atanasovsko Lake, Bulgaria. Historia naturalis bulgarica, 22:45-71.
2. Manev, P., D. Germanov, A. Antonov 2020. Technology for catching of the planting material and subsequently resettlement of Black Sea mussels. Proceeding of University of Ruse, 59(1.1): 72-77.

08.12.2023 г. Изготвил:……

Стара Загора /ас. д-р А. Атанасов/