

a. Research Papers published in International peer reviewed/SCI/Scopus indexed Journals

2022

1. Maran BAV, **Aneesh P T**, S. Y. Moon (2022) A new species of parasitic copepod *Nemesis* Risso, 1826 (Siphonostomatoida: Eudactylinidae) from the gills of Coralcat shark *Atelomycterus marmoratus* (Anonymous [Bennett], 1830) From Kota Kinabalu, Malaysia. **Diversity (IF:3.029)**, 14, 759. <https://doi.org/10.3390/d14090759>
2. **Aneesh PT***, A K Helna, A Bijukumar (2022) Redescription and further report of two buccal attaching fish parasitic cymothoids, *Ceratothoa carinata* (Bianconi, 1869) and *Cymothoa bychowskyi* Avdeev, 1979 (Crustacea: Isopoda) with a new record from the southern India Ocean. **Journal of Natural History (Taylor & Francis) (IF: 1.05)**, 56 (16–17), 1063–1089. <https://doi.org/10.1080/00222933.2022.2099318>
3. **Aneesh PT***, A K Helna, A Bijukumar (2022) Simultaneous co-occurrence of two species of cymothoids from two different genera on a single host fish. **Nauplius (IF. 0.65)** 30: e2022013, p 1–10. <https://doi.org/10.1590/2358-2936e2022013>
4. **Aneesh PT***, Nashad M, AB Kumar, KK Bineesh, AA M Hatha (2022) Review on the global distribution and hosts of the external fish parasitic isopod genus *Renocila* Miers, 1880, (Crustacea: Cymothoidae), with the description of a new species from Andaman Islands, India, and notes on new host record of *Renocila bijui* Aneesh & Bruce 2020. **Journal of Natural History(Taylor & Francis) (IF: 1.05)**. 55:43–44, 2761–2785. <https://doi.org/10.1080/00222933.2021.2019341>
5. Nashad M, **Aneesh PT***, AB Kumar, KK Bineesh (2022). A new species of branchial fish parasitic isopod, *Norileca* Bruce, 1990 (Crustacea: Isopoda: Cymothoidae), from the Andaman Islands, India. **Marine Biology Research (Taylor & Francis) (IF: 1.601)**, 17:7–8, 669–679. <https://doi.org/10.1080/17451000.2021.2011321>
6. Dubois A., **Aneesh PT**, Aaron M. B., Luis M P. Ceríaco, G M. Daniel, Thierry F, Ivan L, Olivier L, Milen M, Annemarie O, Michael S , Andrew W., Erna A (2022). The Linz *Zoocode* project. Second report of activities (2020). Nomenclatural availability. 1. What is nomenclatural availability?. **Bionomina** (Magnolia Press), 28: 1–17. <https://doi.org/10.11646/bionomina.28.1.1>
7. Dubois A., **Aneesh PT**, Aaron M. B., Luis M P. Ceríaco, G M. Daniel, Thierry F, Ivan L, Olivier L, Milen M, Annemarie O, Michael S , Andrew W., Erna A (2022). The Linz *Zoocode* project. Third report of activities (2020). Nomenclatural availability. 2. Work availability. **Bionomina** (Magnolia Press), 28: 18–49. <https://doi.org/10.11646/bionomina.28.1.2>
8. Dubois A., **Aneesh PT**, Aaron M. B., Luis M P. Ceríaco, G M. Daniel, Thierry F, Ivan L, Olivier L, Milen M, Annemarie O, Michael S , Andrew W., Erna A (2022).The Linz *Zoocode* project. Fourth report of activities (2021). Nomenclatural availability. 3. Paper publication. **Bionomina** (Magnolia Press), 28: 50–70. <https://doi.org/10.11646/bionomina.28.1.3>
9. Dubois A., **Aneesh PT**, Aaron M. B., Luis M P. Ceríaco, G M. Daniel, Thierry F, Ivan L, Olivier L, Milen M, Annemarie O, Michael S , Andrew W., Erna A (2022). The Linz *Zoocode* project. Fifth report of activities (2022). Nomenclatural availability. 4. Electronic publication. **Bionomina** (Magnolia Press), 28: 71–119. <https://doi.org/10.11646/bionomina.28.1.4>

2021

10. **Aneesh PT***, Bruce NL, Kumar AB, Bincy MR, Sreenath TM. **2021**. A taxonomic review of the buccal-attaching fish parasite genus *Lobothorax* Bleeker, 1857

- (Crustacea: Isopoda: Cymothoidae) with description of a new species from southwestern India. **Zoological Studies, (BRCAS) (IF: 2.058).** 60:13, 1-13. <https://doi.org/10.6620/ZS.2021.60-13>
11. **Aneesh P T***, A K Helna, A Bijukumar, BAV Maran*. **2021.** A new species of parasitic copepod of the genus *Lernaenicus* Le Sueur, 1824 (Siphonostomatoida: Pennellidae) from the Torpedo scad *Megalaspis cordyla* (Linnaeus) off Kerala coast, India. **Marine Biology Research (Taylor & Francis) (IF: 1.601)**, 17:1, 1-11. <https://doi.org/10.1080/17451000.2021.1887498>
 12. **Aneesh PT**, KA Hadfield, NJ Smith, A Biju Kumar. **2021.** Morphological description and molecular characterisation of a new species of *Anilocra* Leach, 1818 (Crustacea: Isopoda: Cymothoidae) from India. **International Journal for Parasitology: Parasites and Wildlife (Elsevier)(IF: 2.674)**, 14 (2021) 321–328. <https://doi.org/10.1016/j.ijppaw.2021.03.007>
 13. **Aneesh PT***, Helna AK, Prabhakaran MP, R Ravinesh, AB Kumar. **2021.** Complementary description and range extension of an unusual caligid copepod *Anchicaligus nautili* (Willey, 1896) (Copepoda: Siphonostomatoida) parasitizing the endangered deep-sea cephalopod *Nautilus pompilius* Linnaeus, 1758 from the Indian Ocean. **Thalassas: An International Journal of Marine Sciences (Springer)(IF: 0.951)**. Published online on 03/08/2021. <https://doi.org/10.1007/s41208-021-00331-2>
 14. Jithendran KP, Navaneeth K, **Aneesh PT**, Praveena E, T Bhuvaneswari. **2021.** Susceptibility of orange chromide, *Etroplus maculatus* (Bloch, 1795) to experimental infection of *Betanodavirus*. **Aquaculture International (Springer) (IF: 2.235)** 29:697–710. <https://doi.org/10.1007/s10499-021-00648-y>
 15. Navaneeth K, Kannappan S, **Aneesh PT**, Praveena E, Jithendran KP. **2021.** Polychaete worm- a passive carrier for *Enterocytozoon hepatopenaei* in shrimp. **Aquaculture(Elsevier)(IF: 4.242)**, 545: 737187: 1–13. <https://doi.org/10.1016/j.aquaculture.2021.737187>
 16. Dubois A, **Aneesh, PT**, Bauer AM, Ceriaco LMP, Daniel GM, Dellapé P, Engel MS, F Frétey, T Löbl, I Lorvelec, O Marinov, M Ohler, A Schmitt, M Whittington, A Young M, Aesch, E. (2021) Optical discs in zoological nomenclature: problems and proposed solution. **Bionomina**, 24:1–8. [8 November] <https://doi.org/10.11646/bionomina.24.1>
- 2020**
17. **Aneesh PT***, KA Hadfield, NJ Smith, A Biju Kumar. **2020.** A new genus and species of fish parasitic cymothoid isopod (Crustacea) from Indian waters, with a key to the branchial-attaching cymothoid genera. **Marine Biology Research (Taylor & Francis), (IF: 1.3)** 16:8-9, 565-584. <https://doi.org/10.1080/17451000.2020.1851032> .
 18. **Aneesh PT**, Helna AK, Kumar AB, Trilles J-P (2020) A taxonomic review of the branchial fish parasitic genus *Elthusa* Schioedte & Meinert, 1884 (Crustacea: Isopoda: Cymothoidae) from Indian waters with the description of three new species. **Marine Biodiversity (Springer) (IF: 1.533)**, 50, 65: 1-38. <https://doi.org/10.1007/s12526-020-01084-6>
 19. **Aneesh PT**, Bruce, N.L., M. Bineesh, Nashad, A A Mohamed Hatha. **2020.** A new species of parasitic cymothoid of the genus *Renocila* Miers, 1880 (Crustacea: Isopoda) parasitizing the body surface of coral reef fish *Acanthurus triostegus* (Linnaeus) from Andaman Island, India. **Marine Biology Research (Taylor & Francis) (IF: 1.601)**, 16:5, 396-410 <https://doi.org/10.1080/17451000.2020.1761028>
 20. **Aneesh PT**, AK Helna, A Bijukumar. **2020.** New species of *Acanthochondria* Oakley, 1930 and *Chondracanthus* Delaroche, 1811 (Copepoda:

- Poecilostomatoida: Chondracanthidae) parasitizing marine fishes in Indian coast, with a review on the family Chondracanthidae Milne Edwards, 1840 from India. **Nauplies (Brazilian Crustacean Society (SBC))** (IF: 1.38) , 28: 1-21. <https://doi.org/10.1590/2358-2936e2020014> .
21. **Aneesh PT** & S Kappalli. 2020. Occurrence of Life Cycle Dependent Monophasic and Biphasic Molting in a Parasitic Isopod, *Mothocya renardi*. **Thalassas: An International Journal of Marine Sciences (Springer)**(IF: 0.951). 36, 115–124. <https://doi.org/10.1007/s41208-019-00188-6>
 22. **Aneesh PT** & S Kappalli. 2020. Protandrous Hermaphroditic Reproductive System in the Adult Phases of *Mothocya renardi* (Bleeker, 1857) (Cymothoidae: Isopoda: Crustacea) – Light and Electron Microscopy Study. **Zoological Studies, (BRCAS)** (IF: 2.058). 59:61:, 1-15. <https://doi.org/10.6620/ZS.2020.59-61>
- 2019**
23. **Aneesh PT***, A K Helna, A Bijukumar. 2019. Redescription and neotype designation for the poorly known fish parasitic cymothoid *Joryma brachysoma* (Pillai, 1964) (Crustacea: Isopoda) from India. **Folia Parasitologica, (Institute of Parasitology, Biology Centre CAS)** (IF: 2.122) 66(014), 1-6. <https://doi.org/10.14411/fp.2019.014>
 24. **Aneesh PT***, Valarmathi K., Santanu M. 2019: Redescription of *Nerocila recurvispina* Schiödte and Meinert 1881: (Crustacea: isopoda) from the Hooghly River, Kolkata, India. **Marine Biodiversity (Springer)** (IF. 1.82), 49: 301-313. <https://doi.org/10.1007/s12526-017-0799-8> .
 25. **Aneesh PT**, Helna A.K., Trilles J.P., Chandra K. 2019. Occurrence and redescription of *Anilocra leptosoma* Bleeker, 1857 (Crustacea: isopoda: Cymothoidae) parasitizing the clupeid fish *Tenualosa toli* (Valenciennes) from the Arabian Sea, India. **Marine Biodiversity (Springer)** (IF. 1.82), 49:443–450. <https://doi.org/10.1007/s12526-017-0828-7>
 26. **Aneesh PT***, AK Helna, JP Trilles, K Chandra. 2019. A taxonomic review of the genus *Joryma* Bowman and Tareen, 1983 (Crustacea: Isopoda: Cymothoidae) parasitizing the marine fishes from Indian waters, with a description of three new species. **Marine Biodiversity (Springer)** (IF. 1.82), 49:1449–1478. <https://doi.org/10.1007/s12526-018-0920-7>
- 2018**
27. **Aneesh PT***, A K Helna, A Bijukumar, BAV Maran (2018). Redescription of *Lernaeenicus stromatei* Gnanamuthu, 1953 (Copepoda: Siphonostomatida: Pennellidae) infesting the Black Pomfret *Parastromateus niger* (Bloch) from Indian waters. **Zootaxa (Magnolia Press)**, (IF: 1.091), 4482 (2): 375-382. <https://doi.org/10.11646/zootaxa.4482.2.9>
 28. **Aneesh PT**, AK Helna, K Sudha, G Anilkumar (2018). *Agarna malayi* Tiwari 1952 (Crustacea: Isopoda: Cymothoidae) parasitising the marine fish, *Tenualosa toli* (Clupeidae) from India: re-description/description, life cycle and pattern of parasitic occurrence. **Zoological Studies, (BRCAS)** (IF: 2.058). 57: 25 <https://doi.org/10.6620/ZS.2018.57-25>
 29. Helna AK, K Sudha, **Aneesh PT**, and G Anilkumar (2018). *Caligus cybii* (Caligidae, Copepoda) parasitising the commercially exploited seer fish, 2 *Scomberomorus commerson*, from the Malabar Coast (India) - occurrence and adaptations. **Turkish Journal of Fisheries and Aquatic Sciences**. 18(3) 445-455. https://doi.org/10.4194/1303-2712-v18_3_10 (IF: 1.66), 18(3),445-455,ISSN: 1303 - 2712 E-ISSN: 2149 - 181X,2018
- 2017**
30. **Aneesh PT***, AK Helna, K Valarmathi, K Chandra, M Santanu (2017) Redescription of *Nerocila exocoeti* Pillai, 1954 (Crustacea: Isopoda: Cymothoidae) parasitic on

beloniform (Exocoetidae and Hemiramphidae) hosts with *Nerocila madrasensis* Ramakrishna & Ramaniah, 1978 placed into synonymy. **Zootaxa (Magnolia Press)**, (IF: 1.092), 4356(3),385-394 <https://doi.org/10.11646/zootaxa.4365.3.7> Zootaxa,4356(3),385-394,ISSN 1175-5326 (Print Edition) & ISSN 1175-5334

31. **Aneesh PT**, AK Helna, K Sudha, and G Anilkumar (2017) First record of *Glossobius auritus* Bovallius 1885 and *Glossobius hemiramphi* Williams and Williams 1985 (Crustacea: Isopoda: Cymothoidae) parasitizing the marine fishes from Indian Coast. **Thalassas: An International Journal of Marine Sciences (Springer)**(IF: 0.95). 34,173–189. <https://doi.org/10.1007/s41208-017-0050-1>

2016

32. **Aneesh, P. T.**, K. Sudha, A. K. Helna and G. Anilkumar (2016) *Mothocya renardi* (Bleeker, 1857) (Crustacea: Isopoda: Cymothoidae) parasitising *Strongylura leiura* (Bleeker) (Belonidae) off the Malabar coast of India: Redescription, occurrence and life-cycle. **Systematic Parasitology, (Springer)** (IF. 1.431), 93(6), 583-599. <https://doi.org/10.1007/s11230-016-9646-8> .
33. Helna A. K., K. Sudha, **Aneesh P. T.**, Wojciech Piasecki and G. Anilkumar (2016). A case of persisting massive infection of *Scomberomorus commerson*, a commercially exploited scombrid fish, with *Cybicola armatus* (Copepoda: Siphonostomatoida: Pseudocycnidae). **Acta parasitologica, (Springer)** (IF. 1.26), 61(4) 836-848. <https://doi.org/10.1515/ap-2016-0116> .

2015

34. **Aneesh, P. T.**, K. Sudha, A. K. Helna, G. Anilkumar, and J. P. Trilles (2015) *Cymothoa frontalis*, a cymothoid isopod parasitizing the belonid fish, *Strongylura strongylura* from the Malabar coast (Kerala, India) :redescription, prevalence and life cycle. **Zoological Studies, (BRCAS)** (IF: 2.058). 54:42. <https://doi.org/10.1186/s40555-015-0118-7> .
35. Arshad, K. Sudha, A. A. Mohamed Hatha, **P. T. Aneesh**, A. K. Helna1 and G. Anilkumar (2015) Effect by Gamma Irradiation and Low Temperature Storage on Bacteriological Profile of Edible Estuarine Crab *Scylla serrata*. **Journal of Food Processing and Preservation**. 39, 2473–2484 (IF: 2.7). NAAS Score: 7.16, id. J205.
36. **Aneesh P. T.**, A. K. Helna and K. Sudha (2015) Branchial Cymothoids Infesting the Marine Food Fishes of Malabar Coast, **Journal of Parasitic Diseases (Springer)** (IF. NIL), 40(4):1270-1277.<https://doi.org/10.1007/s12639-015-0666-0>.

2014

37. **Aneesh, P. T.**, K. Sudha, A. K. Helna, G. Anilkumar, and J. P. Trilles (2014) Multiple parasitic crustacean infestation on belonid fish *Strongylura strongylura*. **ZooKeys (Pen Soft)** (IF. 1.5), 457: 339–353. <https://doi.org/10.3897/zookeys.457.6817>.

2013

38. Helna A. K., **Aneesh P. T.**, Arshad K., Sudha K. (2013) Occurrence of *Caligus* sp. a parasitic copepod (Crustacea) infesting the commercially exploited fishes along the Malabar cost. **Journal of Basic and Applied Biology**. Vol. 7, No.3, 2013, pp. 28-30.
39. **Aneesh P.T.**, Sudha K., Helna A.K., Arshad K., Anilkumar, G. and Trilles J.P. (2013) Simultaneous multiple parasitic crustacean infestation on banded needlefish, *Strongylura leiura* (Belonidae) from the Malabar Coast, India. **International Journal of Scientific and Research Publications**. 3(7) 367-375. (IF: NIL).
40. **Aneesh P.T.**, Sudha K., Arshad K., Anilkumar, G. and Trilles, J.P. (2013) Seasonal fluctuation of the prevalence of cymothoids representing the genus *Nerocila*

(Crustacea, Isopoda), parasitizing commercially exploited marine fishes from the Malabar Coast, India. *Acta parasitologica*, (Springer) (IF. 1.26), 58(1), 80-90.

2012

41. Arshad Keethadath, Sudha Kappalli, A. A. Mohamed Hatha, **P.T. Aneesh**, A. K. Helna and G. Anilkumar (2012) Comparative Assessment of microbial load of the dose depended irradiated crab meat under cold preservation. *Journal of Biotechnology & Biomaterials* 2012 2:6 – 314 (Special issue Proceedings of 3rd world congress on Biotechnology being held at HICC, Hyderabad, India during September 13-15, 2012).

b. Book/ Edited Books

42. Pramod, KRB, **Aneesh PT**, AB Kumar (2020) Editors of Book of Abstracts, International Conference on Rivers for Future (RFF 2020), *Organized by* Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram, India, 5th to 7th February, 2020. p148.
43. Kumar AB, Suvarna DS, **Aneesh PT** & R. Ravinesh (2021) Editors of Book of Abstracts, *International Webinar on CONSERVATION OF LIFE BELOW WATER: Perspectives on Systematics, Sustainable Livelihoods and Citizen Science* (COLIBA-2021), *Organized by* Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram, India, during 18th to 20th March 2021, p 91.

c. Articles published in Book chapters

44. Marimuthu N.*, **P.T. ANEESH*** and K. Paamasivam* (2020) Stomatopods. In: *Faunal Diversity of Biogeographic Zones : Coasts of India : 347-354. (Published by the Director, Zool. Surv. India, Kolkata)* ISBN 978-81-8171-543-2.
45. **Aneesh PT**, Helna AK, AB Kumar (2021) Diversity Of Parasitic Cymothoids Infesting The Deep-Sea And Open Waters Fishes Of India; *In Deep-Sea Faunal Diversity in India. (Published by the Director, Zool. Surv. India, Kolkata)* on 25/02/2021. **ISBN 978-81-8171-569-2.**

d. Technical Reports

46. **Aneesh PT (2017)** Project Title: *Diversity, Distribution, and Taxonomy of Parasitic crustaceans infesting the marine fishes of Indian water* Duration: From 01/11/2017 to 16/10/2017. Funding Agency: MoEF &CC, Zoological Survey of India, Kolkata through Post-Doctoral fellowship program.
47. **Aneesh PT (2020)** Project Title: *Diversity, Distribution, DNA Barcoding and Phylogeny of Isopods (Arthropods: Crustacea) parasitizing Commercially valuable marine fishes along the Kerala coast*, UGC-DSK PDF final report.

e. Articles published in Proceedings

48. **Aneesh, P. T.**, K. Sudha, A. K. Helna and G. Anilkumar. 2016. New geographical record and new host record of four species of cymothoids (Crustacea, Isopoda, Cymothoidae) infesting the marine fishes off Malabar Coast, India. *In Proceedings of National seminar*, Madhura Kamaraj University, T.N, India.

49. Helna A. K., **Aneesh P. T.** and K. Sudha (2016). Parasitization By Caligids (Crustacea, Copepoda) On The Commercially Exploited Scombrid Fish Species Along The Malabar Coast. In *Proceedings of National seminar*, Madhura Kamaraj University, T.N, India.
50. **Aneesh P. T.**, Sudha Kappalli , Helna A. K., Arshad K., Anilkumar G. 2012. Infestation of Parasitic copepods on Black Pomfret, *Parastromateus niger* (Carangidae) from the Malabar Coast, India. In *Proceedings of National Conference on Aquatic Animal Health and Management M-2012*, 14-15 Sept. 2012. P 48-49.
51. Sudha K., **Aneesh P. T.**, Helna A. K., Arshad K., Anilkumar G. 2012. Parasitic copepods belonging to the genus *Lernathropus* De Blainville 1822, parasitizing the edible marine fishes from the Malabar Coast, India. In *Proceedings of National Conference on Aquatic Animal Health and Management - M-2012*, 14-15 Sept. 2012.
52. Helna A.K., Sudha K., **Aneesh P.T.**, Arshad K., Anilkumar G. 2012. Diversity of *Bomolochus* sp. (Copepoda, Bomolochidae) infesting the edible marine Fishes along the Malabar Coast. In: *Proceedings of National Conference on Aquatic Animal Health and Management -2012(NCAAHM - 2012)*, 14-15 September, 2012. Centre of Advanced Study in Marine biology, Annamalai University, Parangipettai, 52-53.
53. **Aneesh P. T.**, Helna A. K., Sudha K., Arshad Keethadath., and Anilkumar G. 2012. Diversity of Parasitic copepods infesting the Fishes of Malabar. In *Proceedings of National seminar on Faunal Diversity of Kerala*. 23-24 march 2012.
54. **Aneesh P.T.**, Sudha, K., A. Keethadath, Helna A. K , G. anilkumar, Jean-Paul Trilles. 2012. Female reproductive system of *Mothocya renardi* (Bleeker, 1857), a protandrically hermaphroditic cymothoid Parasitizing the slender needlefish. In *Proceedings of 99th Indian Science Congress held at Bhubaneswar* 2- 6 jan. 2012. P 81.
55. Arshad Keethadath., Sudha K, **Aneesh P. T.**, Helna A.K., Anilkumar G. 2011. Combined effect of dose-depended electron beam irradiation and cold storage on the lipid profile of the mud crab meat. In *Proceedings of 99th Indian Science Congress being held at Bhubaneswar*. 2- 6, Jan. 2012. P 81.

f. Papers published in Abstract volume of National/International Symposia/Conference

i. International

56. **Aneesh PT, 2022. SDGs in tropical waters: an overview in the perspective of deep-sea fish parasitic crustaceans - status and knowledge gaps.** In: International Symposium on the UN's Sustainable Development Goals on September 15, 2022 at School of Applied Biological Science, Hiroshima University, Japan.
57. **Aneesh PT, AK Helna, A Bijukumar, B AV Maran, S Ohtsuka. 2022.** Tropical fish parasitic crustaceans: parasitic adaptations and emerging paradigms in research. In *Virtual International Conference on Marine Science and Aquaculture (vICOMSA) 2022*, 08-10 March 2022, Borneo Marine Research Institute, University of Malaysia Sabah, P. 157.
58. Helna, AK, **PT Aneesh**, A Bijukumar, B AV Maran, S Ohtsuka. **2022.** A taxonomic review of the copepod family Chondracanthidae Milne Edwards, 1840(Copepoda: Poecilostomatoida) parasitizing the marine fishes from Indian waters. In *Virtual International Conference on Marine Science and*

- Aquaculture (vICOMSA) 2022, 08-10 March 2022, Borneo Marine Research Institute, University of Malaysia Sabah, P. 158.
59. Maran B AV, **PT Aneesh**, SY Moon. **2022**. A new species of parasitic copepod *Nemesis* RISSO, 1826 (Siphonostomatoida: Eudactylinidae) from the gills of coralcat shark *Atelomycterus marmoratus* (Anonymous [Bennett], 1830) from Malaysia. *In* Virtual International Conference on Marine Science and Aquaculture (vICOMSA) 2022, 08-10 March 2022, Borneo Marine Research Institute, University of Malaysia Sabah, P. 231.
 60. Kondo Y, S Komeda, S Ohtsuka, **PT Aneesh**, T Manh Ha, P T Thu, S Toshino, A Iida, and JNishikawa (2022). An account on all copepodid stages of *Paramacrochiron tridentatum* Ohtsuka, Ha & Thu 2020 (Copepoda: Cyclopoida: Macrochironidae) associated with the rhizostome jellyfish *Versurigaana dyoneme* with notes on its affinity to lichomolgoid complex. *In* e-Abstract booklet of 14th International Conference on Copepoda, 25 - 30 July 2022, South Africa, p 117.
 61. **Aneesh P.T.**, and A. Biju Kumar (2021) Taxonomy and Diversity of Deep-Sea Fish Parasitic Crustaceans off Indian Coast: Status and Knowledge Gaps, *In International Webinar on CONSERVATION OF LIFE BELOW WATER: Perspectives on Systematics, Sustainable Livelihoods and Citizen Science* (COLIBA-2021), *Organized by* Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram, India, during 18th to 20th March 2021, P 7.
 62. Helna A.K., **P.T. Aneesh**, and K. Sudha (2021) An Unusual Mode of Moulting and Characterisation of Moulting Stages in a Parasitic Cymothoid *Norileca Indica* (H. Milne Edwards, 1840) (Crustacea: Isopoda), *in International Webinar on CONSERVATION OF LIFE BELOW WATER: Perspectives on Systematics, Sustainable Livelihoods and Citizen Science* (COLIBA-2021), *Organized by* Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram, India, during 18th to 20th March 2021, p 44.
 63. **Aneesh, P.T.**, Helna, A. K., Sudha Kappalli and Anilkumar G. **2015**. Prevalence and host specific occurrence of *Mothocya renardi* (Crustacea, Isopoda, Cymothoidae) parasitizing the belonid fish *Strongylura leiura* from the Malabar coast (Kerala, India). *In: Joint Mid-Year Meeting of The Crustacean Society and International Association of Astacology*, The Crustacean Society, Australian Museum, Sydney 19-23 July 2015.
 64. Helna, A. K., **Aneesh, P.T.**, Sudha Kappalli and Anilkumar G. **2015**. Occurrence and adaptations of a pseudocycnid parasite *Cybicola armata* (Crustacea, Copepoda) parasitizing the commercially exploited fish *Scomberomorus commerson* (Scombridae) along the Malabar Coast, India. *In: Joint Mid-Year Meeting of The Crustacean Society and International Association of Astacology*, The Crustacean Society, Australian Museum, Sydney 19-23 July 2015.
 65. **Aneesh, P.T.**, Helna, A. K. and Sudha Kappalli. 2013. Infestation by Lernaepodid (Copepoda, Siphonostomatoida) parasites on edible marine fishes along the Malabar Coast. *In: International Conference on Ecosystem Conservation, Climate Change and Sustainable Development (ECOCASD 2013)* 3-5 October 2013. *Organized by* Department of Aquatic Biology & Fisheries, University of Kerala, Thiruvananthapuram, India and Directorate of Environment & Climate Change, Govt. of Kerala. P- 386
 66. Helna A. K., **Aneesh, P.T.** and Sudha Kappalli. 2013. Lernathropid infestation on commercially exploited marine fishes along the Malabar Coast. *In: International Conference on Ecosystem Conservation, Climate Change and*

Sustainable Development (ECOCASD 2013) 3-5 October 2013. *Organized by* Department of Aquatic Biology & Fisheries, University of Kerala, Thiruvananthapuram, India and Directorate of Environment & Climate Change, Govt. of Kerala. P- 389.

67. **Aneesh P.T.**, Sudha Kappalli, Helna A Kottarathil, Arshad Keethadath, Anilkumar Gopinathan and Jean-Paul Trilles. (2013) Occurrence of Multiple Parasitic Crustacean infestation on banded needlefish from the Malabar Coast, India. Summer Meeting of The Crustacean Society (TCS) jointly organized with the Latin American Association of Carcinology (ALCARCINUS) held at San-Jose, Costa Rica during 07-11 July 2013.
68. Arshad Keethadath., Sudha K., **Aneesh P. T.**, Helna A. K., Anilkumar G (2011). DNA fragmentation in irradiated tissues-a comet assay study. International Symposium on Environmental Risk Assessment 2011. 17-19 Oct2011, Bharathiar University, India.
69. **Aneesh P.T.**, Sudha, K., Arshad Keethadath, Helna A. K., G. Anilkumar, and Jean-Paul Trilles. 2011. First host record, *Strongylura strongylura* (Belonidae) for a parasitic cymothoid, *Cymothoa frontalis* Milne Edward, 1840 from the Malabar Coast of India. In International Symposium on Environmental Risk Assessment 2011. Bharathiar University, 17-19 Oct. 2011.
70. Helna A. K., **Aneesh P. T.**, Arshad Keethadath., Sudha K., and Anilkumar G. 2011. Reproductive system of *Pseudocycnus armatus*, a parasitic copepod infesting the seerfish, *Scomberomorus guttatus*. In International Symposium on Environmental Risk Assessment 2011. Bharathiar University, 17-19 Oct. 2011.
71. Sudha Kappalli., **Aneesh P.T.**, Helna A. K., Arshad K., ²G. Anilkumar. A Host specific parasitic copepod *Pseudocycnus armatus* infesting Spotted seer fish distributed along the Malabar Coast. In 8th symposium on Diseases in Asian aquaculture being held at Mangalore on 21-25 Nov. 2011.
72. Kappalli, S., **Aneesh, P.T.**, Keethadath, A. & Gopinathan, A. Studies on a Parasitic Copepod infesting edible seer fish population (*Scomberomorus guttatus*) of Malabar (Kerala, India). In VIII International Symposium of Fish Parasites hold at Vina del Mar, Chili during 26-30 September 2011.

ii. National

73. **Aneesh P. T.** & A.B. Kumar (2020) A taxonomic review of the branchial cymothoid genus *Joryma* Bowman & Tareen 1983 (Crustacea: Isopoda: Cymothoidae) parasitizing the marine fishes from Indian Waters ” In *Annual National Conference on Sustainable Ecosystem, Aquaculture, Fisheries and Fisherfolk* Organized by Dept. of Aquatic Biology & Fisheries, University of Kerala, Thiruvananthapuram, held during 9th & 10th January 2020.
74. **Aneesh P. T.**, Helna A. K, Sudha K. (2015). Seasonal fluctuation in the prevalence of cymothoids belongs to the genus *Nerocila* (Crustacea; Isopoda), parasitizing Indian edible marine fishes from the Malabar Coast. In the abstract volume of National Conference on Recent Advances in Animal Sciences, Dept. of Zoology, Mangalore University, during 13-15 February 2015, p - 96.
75. **Aneesh P.T.**, Helna A.K., Sudha K. (2015). Host-parasite interaction of *Cymothoa frontalis* (Crustacea, Isopoda, Cymothoidae), parasitizing the belonid fish, *Strongylura strongylura* from the Malabar coast (Kerala, India). In the abstract volume of National Conference on Recent Advances in Animal Sciences, Dept. of Zoology, Mangalore University, during 13-15 February 2015, p – 98
76. Helna A.K. **Aneesh P.T.**, Sudha K.(2015). Occurrence of Multiple Parasitic crustacean infestation on belonid fish *Strongylura strongylura*. In the abstract

- volume of National Conference on Recent Advances in Animal Sciences, Dept. of Zoology, Mangalore University, during 13-15 February 2015, p - 97.
77. Helna A. K., Sudha K., **Aneesh P. T.**, and Anilkumar G. 2013. Parasitic crustaceans – host specific parasitization in Scombridaen fishes of Malabar Coast. *In* Biological conference 2013, University of Calicut, March 11-13, 2013. P- 37-38.
 78. Arshad K., Sudha K., **Aneesh P. T.**, Helna A. K., Anilkumar G. 2013. Effect of Dose-dependent electron beam irradiation and cold storage on the nutrient value of the crab meat. *In* Biological conference 2013, University of Calicut, March 11-13, 2013. P- 36-37.
 79. **Aneesh P.T.**, Sudha, K., A. Keethadath, Helna A. K , G. Anilkumar, Jean-Paul Trilles. 2011. *Mothocya renardi* (Bleeker,1857), a parasitic cymothoid Parasitizing the Banded needlefish, *Strongylura leiura* (Belonidae) from the Malabar Coast, India. In 9th Indian Fisheries Forum hold at Chennai on 19-23 Dec. 2011.
 80. **Aneesh P.T**, K. Sudha, Arshad K., G. Anilkumar, J.P.Trilles (2011) Studies on the occurrence of *Norileca indica* (Milne Edwards), a parasitic cymothoid, parasitizing the Indian mackerel, *Rastrelliger kanagurta* (Scomberidae) from the Malabar coast of Kerala. Abstract volume of National conference on emerging trends in Biological research, Chennai
 81. **Aneesh P.T**, K. Sudha, Arshad K., G. Anilkumar, Jean Paul Trilles (2011) Parasitic isopod belonging to the genus *Nerocila* parasitizing edible marine fishes from the Malabar coast, India, Proceedings of 23rd Kerala Science Congress, Thiruvananthapuram.
 82. **Aneesh P.T**, K. Sudha, Arshad K., G. Anilkumar, Jean Paul Trilles (2010) Parasitic isopod parasitizing edible marine fishes from Malabar coast, India Proceedings of 20th Swedeshi Science Congress, CMFRI, Kochi.

Paper presented/delivered invited talk in National / International symposia

a. Invited talk

1. Delivered a lecture on “**SDGs in tropical waters: an overview in the perspective of deep-sea fish parasitic crustaceans - status and knowledge gaps**” In: International Symposium on the UN's Sustainable Development Goals on September 15, 2022 at School of Applied Biological Science, Hiroshima University, Japan.
2. Delivered a lecture on “**Tropical fish parasitic crustaceans: an over view in perspective of diversity and parasitic adaptation**” in the National Seminar on *Marine Benthos and Fish Parasitology* during 12th and 13th August 2022 at St. Stephen's college, Pathanapuram.
3. Delivered a lecture on “**Parasitic Crustaceans Infesting the Marine Fishes From Indian Waters: Taxonomy, Physiology of Growth and Reproduction, Host-Parasite interaction**” in the Publication Day meeting of Water Research Group (WRG), North West University: Potchefstroom, 2520, South Africa on 1st February 2019.

b. Presented -International

4. A paper a paper entitled “Tropical fish parasitic crustaceans: parasitic adaptations and emerging paradigms in research” In Virtual International Conference on Marine Science and Aquaculture (vICOMSA) 2022, 08-10 March 2022, Borneo Marine Research Institute, University of Malaysia Sabah.
5. A paper a paper entitled “Taxonomy and Diversity of Deep-Sea Fish Parasitic Crustaceans off Indian Coast: Status and Knowledge Gaps” In *International Webinar on CONSERVATION OF LIFE BELOW WATER: Perspectives on Systematics, Sustainable Livelihoods and Citizen Science* (COLIBA-2021), Organized by Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram, India, during 18th to 20th March 2021.
6. A paper a paper entitled “Prevalence and host specific occurrence of *Mothocya renardi* (Crustacea, Isopoda, Cymothoidae) parasitizing the belonid fish *Strongylura leiura* from the Malabar coast (Kerala, India)”. In Joint Mid-Year Meeting of The Crustacean Society and International Association of Astacology, The Crustacean Society being held at Australian Museum, Sydney 19-23 July 2015.
7. Presented a paper entitled “Infestation by Lernaepodid (Copepoda, Siphonostomatoida) parasites on edible marine fishes along the Malabar Coast”. In: International Conference on Ecosystem Conservation, Climate Change and Sustainable Development (ECOCASD 2013) 3-5 October 2013. Organized by Department of Aquatic Biology & Fisheries, University of Kerala, Thiruvananthapuram, India and Directorate of Environment & Climate Change, Govt. of Kerala.
8. Presented a paper entitled **First host record, *Strongylura strongylura* (Belonidae) for a parasitic cymothoid, *Cymothoa frontalis* Milne Edward, 1840 from the Malabar Coast of India** in an International Symposium on Environmental Risk Assessment 2011. Bharathiar University. 17-19 Oct. 2011.

c. National

9. Presented a paper entitled “**A taxonomic review of the branchial cymothoid genus *Joryma* Bowman & Tareen 1983 (Crustacea: Isopoda: Cymothoidae) parasitizing the marine fishes from Indian Waters**” In *Annual National Conference on Sustainable Ecosystem, Aquaculture, Fisheries and Fisherfolk* Organized by Dept. of Aquatic Biology & Fisheries, University of Kerala, Thiruvananthapuram, held during 9th & 10th January 2020.

10. Presented a paper entitled **“Host-parasite interaction of *Cymothoa frontalis* (Crustacea, Isopoda, Cymothoidae), parasitizing the belonid fish, *Strongylura strongylura* from the Malabar coast (Kerala, India)”**. In National Conference on Recent Advances in Animal Sciences, Dept. of Zoology, Mangalore University, during 13-15 February 2015, p – 98
11. Presented a paper entitled. **Infestation of Parasitic copepods on Black Pomfret, *Parastromateus niger* (Carangidae) from the Malabar Coast, India**. In National Conference on Aquatic Animal Health and Management M-2012, 14-15Sept. 2012.
12. Presented a paper entitled ***Mothocya renardi* (Bleeker,1857), a parasitic cymothoid Parasitizing the Banded needlefish, *Strongylura leiura* (Belonidae) from the Malabar Coast, India**. In 9th Indian Fisheries Forum hold at Chennai. 19-23 Dec. 2011.
13. Presented a paper entitled **Studies on the occurrence of *Norileca indica* (Milne Edwards), a parasitic cymothoid, parasitizing the Indian mackerel, *Rastrelliger kanagurta* (Scomberidae) from the Malabar Coast of Kerala** in National conference on emerging trends in Biological research, University of Madras, Chennai.
14. Presented a paper entitled **Diversity of Parasitic copepods infesting the Fishes of Malabar**. In National seminar on Faunal Diversity of Kerala. 23-24 march 2012.
15. Presented a paper entitled **Parasitic isopod belonging to the genus *Nerocila* parasitizing edible marine fishes from the Malabar coast, India**, in 23rd Kerala Science Congress, Thiruvananthapuram.
16. Presented a paper entitled **Parasitic isopod parasitizing edible marine fishes from Malabar coast, India** in 20th Swedeshi Science Congress, CMFRI, Kochi.