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RESEARCH

Areas Aquatic Science · Physiology · Nature and Landscape Conservation · Global and Planetary Change · Ecology · Reproductive Medicine

RESEARCH SUMMARY

9	198	8	8	2.49	33%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 9 publications listed below, 1970–1992. Field-weighted impact is the mean over the 9 works scored for it; 1.00 is the world average for works of the same field, type and year. 3 of the 9 papers scored for it are among the world's most cited tenth for their field, type and year.

PUBLICATIONS

Journal articles 9

1. K. N. Eyeson (1992). Residual biparental oral-brooding in the blackchin fish, *Sarotherodon melanotheron* Rüppell. *Journal of Fish Biology*. <https://doi.org/10.1111/j.1095-8649.1992.tb03177.x>
2. Kodwo N. Eyeson (1983). Egg and fry swallowing habits of tilapia. *Aquaculture*. [https://doi.org/10.1016/0044-8486\(83\)90240-5](https://doi.org/10.1016/0044-8486(83)90240-5)
3. K.N. Eyeson (1983). Stunting and reproduction in pond-reared *Sarotherodon melanotheron*. *Aquaculture*. [https://doi.org/10.1016/0044-8486\(83\)90317-4](https://doi.org/10.1016/0044-8486(83)90317-4)
4. J. Blay, K. N. Eyeson (1982). Feeding activity and food habits of the shad, *Ethmalosa fimbriata* (Bowdich), in the coastal waters of Cape Coast, Ghana. *Journal of Fish Biology*. <https://doi.org/10.1111/j.1095-8649.1982.tb02845.x>
5. J. Blay, K. N. Eyeson (1982). Observations on the reproductive biology of the shad, *Ethmalosa fimbriata* (Bowdich), in the coastal waters of Cape Coast, Ghana. *Journal of Fish Biology*. <https://doi.org/10.1111/j.1095-8649.1982.tb02854.x>
6. K. N. Eyeson (1971). Pituitary control of ovarian activity in the lizard, *Agama agama*. *Journal of Zoology*. <https://doi.org/10.1111/j.1469-7998.1971.tb02194.x>
7. K.N. Eyeson (1971). The role of the pituitary gland in testicular function in the lizard *Agama agama*. *General and Comparative Endocrinology*. [https://doi.org/10.1016/0016-6480\(71\)90046-3](https://doi.org/10.1016/0016-6480(71)90046-3)
8. Kodwo N. Eyeson (1970). Cell types in the distal lobe of the pituitary of the West African rainbow lizard, *Agama agama* (L). *General and Comparative Endocrinology*. [https://doi.org/10.1016/0016-6480\(70\)90063-8](https://doi.org/10.1016/0016-6480(70)90063-8)
9. K.N. Eyeson (1970). The role of the thyroid in reproduction of the West African lizard, *Agama agama*. *General and Comparative Endocrinology*. [https://doi.org/10.1016/0016-6480\(70\)90089-4](https://doi.org/10.1016/0016-6480(70)90089-4)