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RESEARCH

Areas: Ecology · Global and Planetary Change · Oceanography · Animal Science and Zoology · Cellular and Molecular Neuroscience · Ecology, Evolution, Behavior and Systematics

RESEARCH SUMMARY

9	168	7	6	0.81	11%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 9 publications listed below, 1974–1993. 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. 1 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. Mark J. Snyder, **Christopher Ameyaw-Akumfi**, Ernest S. Chang (1993). Sex recognition and the role of urinary cues in the lobster,Homarus americanus. *Marine Behaviour and Physiology*. https://doi.org/10.1080/10236249309378883
2. Mark J. Snyder, **Christopher Ameyaw-Akumfi**, Ernest S. Chang (1992). Mating behavior in vision-deprived American lobsters,homarvs americanus. *Marine Behaviour and Physiology*. https://doi.org/10.1080/10236249209378828
3. **C. Ameyaw-Akumfi** (1989). Preliminary Observations On Seasonal Movements of Cardisoma Armatum Herklots, 1851. *Crustaceana*. https://doi.org/10.1163/156854089x00563
4. **C. Ameyaw-Akumfi** (1987). Mating in the Lagoon Crab Cardisoma Armatum Herklots. *Journal of Crustacean Biology*. https://doi.org/10.2307/1548292
5. D. A. Antwi, **C. Ameyaw-Akumfi** (1987). Migrational orientation in two species of littoral gastropods (Littorina angulifera and Nerita senegalensis). *Marine Biology*. https://doi.org/10.1007/bf00392938
6. **C Ameyaw-Akumfi**, E Naylor (1987). Spontaneous and induced components of salinity preference behaviour in Carcinus maenas. *Marine Ecology Progress Series*. https://doi.org/10.3354/meps037153
7. **Christopher Ameyaw-Akumfi** (1981). Courtship in the Crayfish Procambar Us Clarkii (Girard) (Decapoda, Astacidea). *Crustaceana*. https://doi.org/10.1163/156854081x00408
8. **Chris Ameyaw-Akumfi** (1977). Feeding Chemoreceptor Sites in the Crayfish Procambarus Clarkii (Girard). *Crustaceana*. https://doi.org/10.1163/156854077x00395
9. **C. Ameyaw-Akumfi** (1974). The breeding biology of two sympatric species of tropical intertidal hermit crabs, Clibanarius chapini and C. senegalensis. *Marine Biology*. https://doi.org/10.1007/bf00395523