

Review of: "Sex Ratio, Spawning Cycle, and Size at Maturity of Bluespotted Seabream (*Pagrus Caeruleostictus*, Val 1987) From the Coast of Ghana"

Oumar Sadio¹

¹ Institute of Research for Development

Potential competing interests: No potential competing interests to declare.

Hello

Just a general comment.

The work is scientifically important. The species is of great commercial value.

This work is well done and I request its publication after these few elements to be completed or corrected.

Introduction

You write: «and GDP (BoG 2008). » What does GDP mean?

Result

No comments in this section

Discussion and conclusion

You said : « *From the study, males were numerically more than females, leading to a violation of the theoretical ratio of 1:1 for males and females.* » : It would be great if you could provide some supporting evidence.

The results of the gonado-somatic index are well discussed

« *Clottey (2020) from the coastal waters of Ghana revealed 28.0 cm and 36.2 cm for females and males.* » Sorry add **respectively** at the end of the sentence.

Please repeat this sentence « Based on size at maturity, the need to revise the minimum landing size through mesh size regulation is essential for the sustenance of this commercial species in the coastal waters of Ghana. » at the end of the summary.

References :

Please replace the year just at the end of the co-authors name : « Oviedo-Pérez, J.L.; Zea-De la Cruz, H.; Aguirre-Villaseñor, H.; Meiners-Mandujano, C.; Jiménez-Badillo, L.; González-

Ocarranza, L. Talla de madurez sexual del tiburón *Rhizoprionodon terraenovae* en Veracruz, México. *Cienc. Pesq***2014**, 22, 37-45.

Make sure all references are the same