



Julio Coll <juliocollm@gmail.com>

New citations to my articles

1 mensaje

Google Scholar Alerts <scholaralerts-noreply@google.com>

7 de abril de 2020, 17:53

Para: juliocollm@gmail.com

[Dietary supplementation with Lactobacillus acidophilus enhanced the growth, gut morphometry, antioxidant capacity, and the immune response in juveniles of the ...](#)

[I Adeshina, MI Abubakar, BE Ajala - Fish physiology and biochemistry, 2020](#)

This study investigated the effect of Lactobacillus acidophilus-fortified diets on growth performance, antioxidant profiles, and immunity-related gene expressions of common carp, *Cyprinus carpio* juveniles. Four isonitrogenous diets containing 0 ...



[Immune sensing of DNA and strategies for fish DNA vaccine development](#)

[CJ Chang - Fish & Shellfish Immunology, 2020](#)

Studies of DNA vaccines have shown that understanding the mechanism of DNA vaccine-mediated action is the key for vaccine development. Current knowledge has shown the presence of antigen presenting cells (APCs) involving in B and T cells at ...



[LIST MY ALERTS](#)

[CANCEL ALERT](#)

This alert is sent by Google Scholar. Google Scholar is a service by Google.