

- Heuch PA, Jansen PA, Hansen H, Sterud E, MacKenzie K, Haugen P, Hemmingsen W**
FEATURE ARTICLE: Parasite faunas of farmed cod and adjacent wild cod populations in Norway: a comparison 1–13
- Ochwada-Doyle F, Gray CA, Loneragan NR, Taylor MD, Suthers IM**
Spatial and temporal variability in the condition of postlarval and juvenile *Penaeus plebejus* sampled from a population subjected to pilot releases 15–25
- Della Patrona L, Beliaeff B, Pickering T**
Mitigation of sea level rise effects by addition of sediment to shrimp ponds 27–38
- Fernandez-Jover D, Arechavala-Lopez P, Martinez-Rubio L, Tocher DR, Bayle-Sempere JT, Lopez-Jimenez JA, Martinez-Lopez FJ, Sanchez-Jerez P**
AS WE SEE IT: Monitoring the influence of marine aquaculture on wild fish communities: benefits and limitations of fatty acid profiles 39–47
- Apostolaki ET, Holmer M, Marbà N, Karakassis I**
Reduced carbon sequestration in a Mediterranean seagrass (*Posidonia oceanica*) ecosystem impacted by fish farming 49–59
- Salama NKG, Murray AG**
Farm size as a factor in hydrodynamic transmission of pathogens in aquaculture fish production 61–74
- Besnier F, Glover KA, Skaala Ø**
Investigating genetic change in wild populations: modelling gene flow from farm escapees 75–86
- Stevens CL, Petersen JK**
Turbulent, stratified flow through a suspended shellfish canopy: implications for mussel farm design 87–104