

### **Bio-inspired robotic fish for assessment of injury risks during the fish passage**

Abbaszadeh, Shokoofeh; **Toming, Gert**; **Tuhtan, Jeffrey Andrew**; Leidhold, Roberto; Hoerner, Stefan Proceedings of the 15th International Symposium on Ecohydraulics and Fish Passage 2024 (ISE-FP) 2024 / 1 p.

[https://www.researchgate.net/publication/381655658\\_Bio-inspired\\_robotic\\_fish\\_for\\_assessment\\_of\\_injury\\_risks\\_during\\_the\\_fish\\_passage](https://www.researchgate.net/publication/381655658_Bio-inspired_robotic_fish_for_assessment_of_injury_risks_during_the_fish_passage)

### **Ecohydraulics of river flow alterations and impacts on freshwater fish**

Boavida, Isabel; Díaz-Redondo, Maria; **Fuentes-Pérez, Juan Francisco**; Hayes, Daniel S.; Jesus, Joaquim; Moreira, Miguel; Belmar, Oscar; Vila-Martínez, Núria; Palau-Nadal, Antoni; Costa, Maria João Limnetica 2020 / p. 213-232

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