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
https://doi.org/10.23818/limn.39.14 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Estimating fish swimming speed using non-invasive backpacksensors in a laboratory flume at high flow velocities
Kopecki, Iana; **Tuhtan, Jeffrey Andrew**; Wagner, Falko; Roessger, Tom; Hägele, Tobias; Schneider, Matthias; Hoerner, Stefan Proceedings of the 15th International Symposium on Ecohydraulics and Fish Passage 2024 (ISE-FP) 2024 / 1 p.
https://www.sjeweb.de/pdf/ISE_QuebecBackpackSensors_FishSpeed.pdf

Fish downstream passage over weirs at low-head hydropower plants : field study of total dissolved gas concentrations
Süss, Gabor; Albayrak, Ismail; Evers, Frederic M.; **Tuhtan, Jeffrey Andrew**; Boes, Robert Proceedings of the 10th International Symposium on Hydraulic Structures 2024 / p. 750 - 759 : ill https://doi.org/10.3929/ethz-b-000676021

An open surface drifter for river flow field characterization
Fuentes-Pérez, Juan Francisco; Sanz-Ronda, Francisco Javier; **Tuhtan, Jeffrey Andrew** Sensors 2022 / art. nr. 9918
https://doi.org/10.3390/s22249918 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS