

CITATION REPORT

List of articles citing

An experimental investigation on fish guidance structures with horizontal bars

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Journal of Hydraulic Research/De Recherches Hydrauliques, 2020, 58, 516-530.

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#	Paper	IF	Citations
10	Conceptual Approach for Positioning of Fish Guidance Structures Using CFD and Expert Knowledge. <i>Sustainability</i> , 2019 , 11, 1646	3.6	7
9	Hydraulic performance of fish guidance structures with curved bars [Part 1: head loss assessment]. <i>Journal of Hydraulic Research/De Recherches Hydrauliques</i> , 2020 , 58, 807-818	1.9	8
8	Contribution of Different Elements of Inclined Trash Racks to Head Losses Modeling. <i>Water (Switzerland)</i> , 2020 , 12, 966	3	1
7	Head Losses of Horizontal Bar Racks as Fish Guidance Structures. <i>Water (Switzerland)</i> , 2020 , 12, 475	3	11
6	Velocity Fields at Horizontal Bar Racks as Fish Guidance Structures. <i>Water (Switzerland)</i> , 2020 , 12, 280	3	11
5	Experimental study of fish-friendly angled bar racks with horizontal bars. <i>Journal of Hydraulic Research/De Recherches Hydrauliques</i> , 1-12	1.9	1
4	Velocity Distributions around Blocked Trash Racks. <i>Journal of Irrigation and Drainage Engineering - ASCE</i> , 2021 , 147, 04021037	1.1	0
3	Why cylindrical screens in the Columbia River (USA) entrain few fish. <i>Journal of Ecohydraulics</i> , 1-12	1.3	1
2	Field Investigation of Hydraulics and Fish Guidance Efficiency of a Horizontal Bar Rack-Bypass System. <i>Water (Switzerland)</i> , 2022 , 14, 776	3	1
1	Bigger than expected: Species- and size-specific passage of fish through hydropower screens. 2023 , 188, 106883		2