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EDITED AND REVIEWED BY
Riccardo Fornaroli,
University of Milano-Bicocca, Italy

*CORRESPONDENCE
Simon Führer,
✉ simon.fuehrer@boku.ac.at

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Corrigendum: Stranding of larval nase (*Chondrostoma nasus* L.) depending on bank slope, down-ramping rate and daytime

Simon Führer^{1*}, Daniel S. Hayes¹, Thomas Hasler¹,
David R. M. Graf¹, Elora Fauchery², Daniel Mameri³,
Stefan Schmutz¹ and Stefan Auer¹

¹Department of Water, Atmosphere and Environment, Institute of Hydrobiology and Aquatic Ecosystem Management, University of Natural Resources and Life Sciences, Vienna, Austria, ²Graduate School of Engineering, University of Tours, Tours, France, ³Forest Research Centre (CEF) and Associate Laboratory TERRA, School of Agriculture, University of Lisbon, Lisbon, Portugal

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In the published article, there was an error in [Table 1](#) as published. In the column “Experimental period” the date/year is incorrectly indicated as 2022 instead of 2021. The corrected Table and its caption, Overview of the experimental scenarios with the number of independent replicates (n) used for statistical analysis dependent on tested parameters: daytime, bank slope, down-ramping rate, larval stage, appear below.

A correction has been made to **4 Discussion, Paragraph 5**. This sentence previously stated:

“Both studies linked the **higher** nighttime stranding to increased fish activity during night. However, for 1+ Atlantic salmon (*Salmo salar*) and 0+ brown trout in autumn (>9°C) almost no difference in stranding between day and night could be detected (Saltveit et al., 2001).”

The corrected sentence appears below:

“Both studies linked the **lower** nighttime stranding to increased fish activity during night. However, for 1+ Atlantic salmon (*Salmo salar*) and 0+ brown trout in autumn (>9°C) almost no difference in stranding between day and night could be detected (Saltveit et al., 2001).”

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

TABLE 1 Overview of the experimental scenarios with the number of independent replicates (n) used for statistical analysis dependent on tested parameters: daytime, bank slope, down-ramping rate, and larval stage.

Experimentalscenario	Day-time	Bank slope (%)	Down-ramping rate (cm.min ⁻¹)	Larval stage (<i>sensu</i> Peñáz, 1974)	Rep. (n)	Experimental period	Mean water temperature ±SD (°C)	Mean fish length TL ±SD (mm)
D 2 0.7 1	D	2	0.7	III-IV	8	22.5.–30.5.2021	9.6 ± 0.7	13.9 ± 0.4
D 2 1.1 1	D	2	1.1	III-IV	6	23.5.–29.5.2021	9.8 ± 0.8	13.9 ± 0.4
D 2 1.5 1	D	2	1.5	III-IV	8	20.5.–30.5.2021	9.8 ± 0.6	13.9 ± 0.5
D 5 1.1 1	D	5	1.1	III-IV	8	22.5.–30.5.2021	9.6 ± 0.7	13.9 ± 0.4
D 5 1.5 1	D	5	1.5	III-IV	6	23.5.–29.5.2021	9.8 ± 0.8	13.9 ± 0.4
D 5 2.0 1	D	5	2.0	III-IV	7	20.5.–30.5.2021	9.6 ± 0.6	13.8 ± 0.5
N 2 0.7 1	N	2	0.7	III-IV	4	20.5.–29.5.2021	9 ± 0.7	13.6 ± 0.7
N 2 1.1 1	N	2	1.1	III-IV	4	23.5.–27.5.2021	9.1 ± 0.6	13.7 ± 0.3
N 2 1.5 1	N	2	1.5	III-IV	5	19.5.–28.5.2021	9.6 ± 0.7	13.5 ± 0.5
N 5 1.1 1	N	5	1.1	III-IV	4	20.5.–29.5.2021	9 ± 0.6	13.6 ± 0.7
N 5 1.5 1	N	5	1.5	III-IV	4	23.5.–27.5.2021	9.1 ± 0.6	13.7 ± 0.3
N 5 2.0 1	N	5	2	III-IV	5	19.5.–28.5.2021	9.6 ± 0.7	13.5 ± 0.5
D 2 1.1 2	D	2	1.1	V	2	4.6.–4.6.2021	10.6 ± 0	15 ± 0
D 2 1.5 2	D	2	1.5	V	5	3.6.–8.6.2021	9.8 ± 1	15.1 ± 0.3
D 2 2.0 2	D	2	2.0	V	8	7.6.–16.6.2021	10.6 ± 1.2	15.8 ± 0.5
D 5 1.5 2	D	5	1.5	V	2	4.6.–4.6.2021	10.6 ± 0	15 ± 0
D 5 2.0 2	D	5	2.0	V	5	3.6.–8.6.2021	9.8 ± 1	15.1 ± 0.3
D 5 3.0 2	D	5	3.0	V	11	6.6.–16.6.2021	10.4 ± 1	15.6 ± 0.5
N 2 1.5 2	N	2	1.5	V	4	4.6.–8.6.2021	10.1 ± 0.5	15.2 ± 0.3
N 2 2.0 2	N	2	2.0	V	7	7.6.–15.6.2021	10.5 ± 0.7	16 ± 0.5
N 5 2.0 2	N	5	2.0	V	4	4.6.–8.6.2021	10.1 ± 0.5	15.2 ± 0.3
N 5 3.0 2	N	5	3.0	V	9	6.6.–15.6.2021	10.5 ± 0.6	15.8 ± 0.5
					126	19.5.–16.6.2021	9.9 ± 0.8	14.6 ± 1

Daytime: D, day; N, night; In the “experimental scenario” the larval stage is coded as follows: 1, III-IV; 2, V. This coding is also used in Figure 5.

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