Correction to: Development of two quantitative PCR assays for detection of several *Cottus* species from environmental DNA in Pacific coast watersheds of North America

Marshal S. Hoy¹ · Carl O. Ostberg¹

Published online: 21 November 2019

© This is a U.S. government work and its text is not subject to copyright protection in the United States; however, its text may be subject to foreign copyright protection 2019

Correction to: Conservation Genetics Resources

<https://doi.org/10.1007/s12686-019-01118-7>

In the original publication of the article, the latitude and longitude values of the eDNA sample site, “Thornton Creek, WA” were published incorrectly in Table 2.

The corrected Table 2 is given below.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s12686-019-01118-7>.

✉ Marshal S. Hoy
mhoy@usgs.gov

¹ Western Fisheries Research Center, USGS, Seattle, WA, USA

Table 2 Locations and river kilometers (rkm) of field collected water samples for assay validation and the number of positive qPCR results (out of 6 qPCRs performed)

eDNA sample site	Collection date	Latitude	Longitude	Sculp-COI_17-86 amplifications	Sculp-COI_129-226 amplifications	<i>Cottus</i> species present
Lower Elwha River (0.3 rkm)	9/23/2016	48.1442 N	123.5621 W	6	6	<i>C. rhotheus</i> and <i>C. perplexus</i>
Lower Elwha River (5 rkm)	9/23/2016	48.1137 N	123.5537 W	5	6	<i>C. rhotheus</i> and <i>C. perplexus</i>
Lower Elwha River (8 rkm)	9/23/2016	48.0685 N	123.5786 W	6	6	<i>C. rhotheus</i> and <i>C. perplexus</i>
Upper Elwha River	9/21/2016	47.7590 N	123.4637 W	0	0	None
		47.7590 N	123.4652 W			
		47.7589 N	123.4637 W			
Thornton Creek, WA	4/11/2018	47.6948 N	– 122.2728 W	6	6	<i>C. aleuticus</i>