Correction

https://doi.org/10.1093/gbe/evac137

Correction to: Strong Parallel Differential Gene Expression Induced by Hatchery Rearing Weakly Associated with Methylation Signals in Adult Coho Salmon (O. kisutch)

This is a correction to: Maeva Leitwein, Kyle Wellband, Hugo Cayuela, Jérémy Le Luyer, Kayla Mohns, Ruth Withler, Louis Bernatchez, Strong Parallel Differential Gene Expression Induced by Hatchery Rearing Weakly Associated with Methylation Signals in Adult Coho Salmon (*O. kisutch*), *Genome Biology and Evolution*, Volume 14, Issue 4, April 2022, evac036, https://doi.org/10.1093/gbe/evac036

In the originally published version of this manuscript, there was an error in the data availability statement: "The sequences reported in this paper will be available in the National Center for Biotechnology Information Sequence Read Archive, https://www.ncbi.nlm.nih.gov/sra/ (BioProject accession no. SUB10971131)."

The correct data availability statement is: "The sequences reported in this paper will be available in the National Center for Biotechnology Information Sequence Read Archive, https://www.ncbi.nlm.nih.gov/sra/ (BioProject accession no. PRJNA678281 Run accessions SRR19843920-SRR19843966)."

This error has been corrected online.