

All Publications for Megan McPhee

M. V. McPhee, D. L. G. Noakes and F. W. Allendorf. 2012. Developmental rate: A unifying mechanism for sympatric divergence in postglacial fishes? *Current Zoology*. 58(1):21-34.

McPhee, MV, DLG Noakes, and FW Allendorf. 2012. Developmental rate: a unifying mechanism for sympatric divergence in postglacial fishes? *Current Zoology*. 58:21-34.

McPhee, MV, MS Zimmerman, TD Beacham, BR Beckman, JB Olsen, LW Seeb, and WD Templin. 2009. A hierarchical framework to identify influences on Pacific salmon population abundance and structure in the Arctic-Yukon-Kuskokwim region. *American Fisheries Society Symposium*. 70:1177-1198.

plebeius, in New Mexico. *Copeia* 2008. 2008:191-199.

McPhee, MV. 2008. Ask the experts: how do spawning fish navigate back to the very same stream where they were born? *Scientific American*. 299:122.

McPhee, MV. 2008. Ask the experts: how do the same fish end up in separate lakes? *Scientific American*. 299:91.

Kanda, N, M Goto, H Kato, MV McPhee, and LA Pastene. 2007. Population genetic

McPhee, MV and TP Quinn. 1998. Factors affecting the duration of nest defense and reproductive lifespan of female sockeye salmon, *Oncorhynchus nerka*. *Environmental Biology of Fishes*. 51:369-375.

Quinn, TP and MV McPhee. 1998. Effects of senescence and density on the aggression of adult female sockeye salmon. *Journal of Fish Biology*. 52:1295-1300.