
From: Joe Heublein - NOAA Federal <joe.heublein@noaa.gov>
Sent: Friday, April 5, 2019 7:52 AM
To: Cathy Marcinkevage - NOAA Federal
Cc: Norma Hinton - NOAA Affiliate
Subject: Re: citation for CVO endnote

Hi Norma and Cathy,

I didn't try too hard but couldn't find these online, Jeff Stuart may have some insights

Thanks!

Joe

On Thu, Apr 4, 2019 at 10:46 PM Cathy Marcinkevage - NOAA Federal <cathy.marcinkevage@noaa.gov> wrote:

Norma, maybe if we can take a few minutes on Friday we can look for these together and you can learn a bit about the "art" of finding these pieces of "gray" literature!

On Thu, Apr 4, 2019 at 3:20 PM Norma Hinton - NOAA Affiliate <norma.hinton@noaa.gov> wrote:
Good afternoon Joe,

I have placed all but 2 in EndNote and ROC Group. I have tried **these two** but not sure where to look on these websites for the correct document...*but I would like to learn.*

Thank you

U.S. Fish and Wildlife Service. 2003a. Effects of the January 1997 flood on flow-habitat relationships for steelhead and fall-run Chinook salmon spawning in the lower American River. Available at: http://www.delta.dfg.ca.gov/afpr/documents/Final_Report_Jan_1997

SWRCB. 2000. Testimony and supporting materials presented during Delta Action 8 and D-1641 Amendment hearings. www.waterboards.ca.gov

On Tue, Mar 26, 2019 at 11:33 AM Joe Heublein - NOAA Federal <joe.heublein@noaa.gov> wrote:
These may be in CVO endnote in another form but here are the references from OCAP that I couldn't find in the CVO endnote word doc-

California Department of Fish and Game. 2001. Evaluation of effects of flow fluctuations on the anadromous fish populations in the lower American River. Prepared for U.S. Bureau of Reclamation. Stream Evaluation Program Technical Report No. 01-2.

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emergence survival of Atlantic salmon (*Salmo salar*). Canadian Journal of Fisheries and Aquatic Sciences 61: 2271-2277.

Greig, S.M., D.A. Sear, D. Smallman, and P.A. Carling. 2005. Impact of clay particles on the cutaneous exchange of oxygen across the chorion of Atlantic salmon eggs. Journal of Fish Biology 66:1681-1691.

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Turner, M.A., M.R. Viant, S.J. Teh, and M.L. Johnson. 2007. Developmental rates, structural asymmetry, and metabolic fingerprints of steelhead trout (*Oncorhynchus mykiss*) eggs incubated at two temperatures. Fish Physiology and Biochemistry 33: 59-72.

Leary, R.F., F.W. Allendorf, and K.L. Knudsen. 1984. Superior Developmental Stability of Heterozygotes at Enzyme Loci in Salmonid Fishes. American Naturalist 124: 540-551.

Cech, J.J., Jr. and C.A. Myrick. 1999. Steelhead and Chinook salmon bioenergetics: temperature, ration, and genetic effects. Davis, California: University of California Water Resources Center.

Zaugg, W.S., B.L. Adams, and L.R. McLain. 1972. Steelhead Migration - Potential Temperature Effects As Indicated by Gill Adenosine-Triphosphatase Activities. Science 176: 415-416.

Wedemeyer, G.A., Saunders, R.L., and Clarke, W.C. 1980. Environmental-Factors Affecting Smoltification and Early Marine Survival of Anadromous Salmonids. Marine Fisheries Review 42: 1-14.

Vigg, S., T.P. Poe, L.A. Prendergast, and H.C. Hansel. 1991. Rates of Consumption of Juvenile Salmonids and Alternative Prey Fish by Northern Squawfish, Walleyes, Smallmouth Bass, and Channel Catfish in John-Day-Reservoir, Columbia River. Transactions of the American Fisheries Society 120: 421-438.

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