ADDITIONAL CITATIONS JULY/AUG 2011

Splittail

Feyrer, F., J. Hobbs, and T. Sommer. 2010.Salinity inhabited by age-0 splittail (*Pogonichthys macrolepidotus*) as determined by direct field observation and retrospective analyses with otolith chemistry. San Francisco Estuary and Watershed Science 8(2):1-10. http://escholarship.org/uc/item/14j5160h

Sacramento hitch

Brown LR. 2000. Fish communities and their associations with environmental variables, lower San Joaquin River drainage, California. Environmental Biology of Fishes 57: 251–269.

Brown L.R. and D. Michniuk 2007. Littoral fish assemblages of the alien-dominated Sacramento-San Joaquin Delta, California, 1980–1983 and 2001–2003. Estuaries and Coasts 30: 186-200.

Brown, L. R. and M. L. Bauer 2009 Effects of hydrologic infrastructure on flow regimes of California’s Central Valley rivers: implications for fish populations. River Research and Applications DOI: 10.1002/rra.1293.

California Department of Fish and Game. 2007. San Joaquin River fishery and aquatic

resources inventory. Cooperative Agreement 03FC203052. Final Report, September 2003 – September 2005. CDFG San Joaquin Valley -Southern Sierra Region. 49 pp.

Feyrer, F. and M. P. Healey. 2002. Structure, sampling gear, and environmental associations, and historical changes in the fish assemblage of the southern Sacramento-San Joaquin Delta. California Fish and Game 88:126-138

Jeffres, C. A., A.P. Klimley, J E..Merz, and J. J . Cech 2006. Movement of Sacramento sucker, *Catostomus occidentalis*, and hitch, *Lavinia exilicauda*, during a spring Release of water from Camanche Dam in the Mokelumne River, California. Environmental Biology of Fishes 75: 365-373.

May, J. and L.R. Brown 2002. Fish communities of the Sacramento River Basin: implications for conservation of native fishes in the Central Valley, California. Environmental Biology of Fishes 63:373-388.

Myrick, C. A. and J. J. Cech. 2000. Swimming performances of four California stream fishes: temperature effects. Environmental Biology of Fishes 58: 289-295.

Owens sucker

Cayan, D., M. Tyree, M. Dettinger, H. Hidalgo, T. Das, E. Maurer, P. Bromirski, N. Graham, and R. Flick. 2009. *Climate change scenarios and sea level rise estimates for the California 2008 climate change scenarios assessment.* California Energy Commission Paper CEC-500-2009-014-D.

Moyle, P.B. , R. M. Quiñones, and J. D. Kiernan. In press. Effects of climate change on the inland fishes of California, with emphasis on the San Francisco Estuary region. California Energy Commission, Public Interest Research Program White Paper CEC-500-2011-xxx

Sac perch

Crain, P. K. and P. B. Moyle. 2011. Biology, history, status, and conservation of the Sacramento perch, *Archoplites interruptus:* a review*.* San Francisco Estuary and Watershed Science 9(1):1-35. [*http://repositories.cdlib.org/jmie/sfews/vol9/iss1/*](http://repositories.cdlib.org/jmie/sfews/vol9/iss1/)

Chum salmon

Good, T.P., R.S. Waples, and P. Adams (editors). 2005. Updated status of federally listed ESUs of West Coast salmon and steelhead. U.S. Dept. Commer., NOAA Tech. Memo. NMFS-NWFSC-66, 598 p.

Eagle Lake RB:

Carmona-Catot, G., P. B. Moyle, E. Aparicio, P. K. Crain, L. C. Thompson, E. García-Berthou. Brook trout removal as a conservation tool to restore Eagle Lake rainbow trout. 2010. *N. Am. J. Fish. Manag.*, **30:** 1315–1323.

Carmona-Catot, G. , P. B. Moyle, and R. E. Simmons. Submitted. Effects of long-term captive breeding on restoration of Eagle Lake rainbow trout to its native California watershed. Reviews in Fish Biology and Fisheries

Chilcote, M. W., K. W. Goodson, and M. R. Falcy. 2011. Reduced recruitment performance in natural populations of anadromous salmonids associated with hatchery-reared fish. Can J. of Fish. , Aquat. Sci. 68: 511-522.

Dean, M. and P. Chapell. Eagle Lake fishery management plan, 2005 through 2010. 2005. California Department of Fish and Game technical report, 23 pp.

Eagles-Smith, C. Food web structure, tropic transfer, and bioaccumulation in two California Lakes. 2006. Ph.D. Thesis. University of California, Davis, 145 pp.

Platts, W. and S.Jensen. 1991. Pine Creek assessment, Eagle Lake watershed. Lassen National Forest, Susanville, California

Simmons, R. E. 2011. Conservation genetics of California redband trout, *Oncorhynchus mykiss* subspp. PhD dissertation, University of California, Davis.

Snyder, J.O. 1917. The fishes of the Lahontan system of Nevada and northeastern California. Bulletin. U.S. Bureau of Fisheries 35:31-86.