

http://www.geo.oregonstate.edu/classes/geo582/week_3_2/Swansonetal1987.pdf

- van de Water, K., & North, M. (2010). Fire History of Coniferous Riparian Forests in the Sierra Nevada. *Forest Ecology and Management*, 260(3), 384–395. Retrieved from <https://www.sciencedirect.com/science/article/pii/S0378112710002367>
- van de Water, K., & North, M. (2011). Stand Structure, Fuel Loads, and Fire Behavior in Riparian and Upland Forests, Sierra Nevada Mountains, USA; A Comparison of Current and Reconstructed Conditions. *Forest Ecology and Management*, 262(2), 215–228. Retrieved from <https://www.sciencedirect.com/science/article/pii/S0378112711001691>
- van Mantgem, P. J., Nesmith, J. C. B., Keifer, M., Knapp, E. E., Flint, A., & Flint, L. (2013). Climatic stress increases forest fire severity across the western United States. *Ecology Letters*, 16(9), 1151–1156. <https://doi.org/10.1111/ele.12151>
- Warren, D. R., Keeton, W. S., Kiffney, P. M., Kaylor, M. J., Bechtold, H. A., & Magee, J. (2016). Changing forests-changing streams: Riparian forest stand development and ecosystem function in temperate headwaters. *Ecosphere*, 7(8), 1–19. <https://doi.org/10.1002/ecs2.1435>
- York, R. A., Battles, J. J., Wenk, R. C., & Saah, D. (2012). A gap-based approach for regenerating pine species and reducing surface fuels in multi-aged mixed conifer stands in the Sierra Nevada, California. *Forestry*, 85(2), 203–213. <https://doi.org/10.1093/forestry/cpr058>
- York, R. 2019. PowerPoint presentation to the BOF's Effectiveness Monitoring Committee (EMC) titled Testing Fuel Treatment Alternatives in Riparian Forests, March 19, 2019. Sacramento, CA.