

## Works Cited

- Chapin, F.S.I., Zavaleta, E.S., Eviner, V.T., Naylor, R.L., Vitousek, P.M., Reynolds, H.L., Hooper, D.V., Lavorel, S., Sala, O.E., Hobbie, S.E., Mack, M.C., Diaz, S., 2000. Consequences of changing biodiversity. *Nature* 405, 234-242.
- Dukes, J.S., 2002. Comparison of the Effect of Elevated CO<sub>2</sub> on an Invasive Species (*Centaurea solstitialis*) in Monoculture and Community Settings. *Plant Ecology* 160, 225-234.
- Dukes, J.S., Mooney, H.A., 1999. Does global change increase the success of biological invaders? *Trends in Ecology and Evolution* 14, 135-139.
- Gregory, S.V., Swanson, F.J., McKee, W.A., Cummins, K.W., 1991. An ecosystem perspective of riparian zones. *BioScience* 41, 540-551.
- Hood, W.G., Naiman, R.J., 2000. Vulnerability of riparian zones to invasion by exotic vascular plants. *Plant Ecology* 148, 105-114.
- Housman, D.C., Naumburg, E., Huxman, T.E., Charlet, T.N., Nowak, R.S., Smith, S.D., 2006. Increases in Desert Shrub Productivity under Elevated Carbon Dioxide Vary with Water Availability. *Ecosystems* 9, 374-385.
- Malanson, G.P., 1993. *Riparian Landscapes*. Cambridge University Press, Cambridge.
- Meyer, J.L., Sle, M.J., Mulholland, P.J., Poff, N.L., 1999. Impacts of climate change on aquatic ecosystem functioning and health. *Journal of American Water Resources Association* 35, 1373-1386.
- Naiman, R.J., Decamps, H., 1997. The Ecology of Interfaces: Riparian Zones. *Annual Review of Ecology and Systematics* 28, 621-658.
- Naiman, R.J., Decamps, H., Pollock, M., 1993. The role of riparian corridors in maintaining regional biodiversity. *Ecological Applications* 3, 209-212.
- Naiman, R.J., Fetherston, K.L., McKay, S., Chen, J., 1997. Riparian Forests, in: Naiman, R.J., Bilby, R.E. (Eds.), *River Ecology and Management: Lessons from the Pacific Coastal Regions*. Springer-Verlag, New York.
- Poff, N.L., Brinson, M.M., Jr., J.D., 2002. Aquatic ecosystems and global climate change: potential impacts on inland freshwater and coastal wetland ecosystems in the United States. Pew Center on Global Climate Change, Arlington.
- Pollock, M.M., Naiman, R.J., Hanley, T.A., 1998. Plant species richness in riparian wetlands: A test of biodiversity theory. *Ecology* 79, 94-105.
- Shrestha, R.R., Dibike, Y.B., Prowse, T.D., 2012. Modeling climate change impacts on hydrology and nutrient loading in the upper Assiniboine catchment. *Journal of the American Water Resources Association* 48, 74-89.
- Stohlgren, T.J., Bull, K.A., Otsuki, Y., Villa, C.A., Lee, M., 1998. Riparian Zones as Havens for Exotic Plant Species in the Central Grasslands. *Plant Ecology* 138, 113-125.
- Syvitski, J.P.M., Andrews, J.T., 1994. Climate Change: Numerical Modelling of Sedimentation and Coastal Processes, Eastern Canadian Arctic. *Arctic and Alpine Research* 26, 199-212.
- Tilman, D.T., 2000. Causes, consequences and ethics of biodiversity. *Nature* 405, 208-211.
- Wissmar, R.C., Swanson, F.J., 1990. Landscape disturbances and lotic ecotones, in: Naiman, R.J., Decamps, H. (Eds.), *The Ecology and Management of Aquatic-Terrestrial Ecotones*. The Parthenon Publishing Group, Carnforth.