Cattle grazing effects on coastal prairie – selected bibliography

- Bartolome, J. W., J. S. Fehmi, R. D. Jackson, and B. Allen-Diaz. 2004. Response of a native perennial grass stand to disturbance in California's Coast Range Grassland. Restoration Ecology 12:279-289.
- Blair, R. B., and A. E. Launer. 1997. Butterfly diversity and human land use: Species assemblages along an urban gradient. Biological Conservation 80:113-125
- Callaway, R. M., and F. W. Davis. 1993. Vegetation dynamics, fire, and the physical environment in coastal central California. Ecology 74:1567-1578.
- D'Antonio, C. M., S. J. Bainbridge, C. Kennedy, J. W. Bartolome, and S. Reynolds. 2004. Ecology and restoration of California grasslands with special emphasis on the influence of fire and grazing on native grassland species. White paper: Department of Integrative Biology, Berkeley.
- Davis, L. H., and R. J. Sherman. 1992. Ecological study of the rare *Chorizanthe valida* (POLYGONACEAE) at Point Reyes National Seashore California. Madroño 39:271-280.
- Dwire, K. A. 1984. What happens to native grasses when grazing stops? Fremontia 12:23-25.
- Elliot, H. W. I., and J. D. Wehausen. 1974. Vegetational succession on coastal rangeland of Point Reyes peninsula. Madroño 22:231-238.
- Foin, T. C., and M. M. Hektner. 1986. Secondary succession and the fate of native species in a California coastal prairie community. Madroño 33:189-206.
- Fossum, H. C. 1990. Effects of prescribed fire burning and grazing on *Stipa pulchra* (Hitchc.) seedling emergence and survival. Master's Thesis. University of California at Davis, Davis, California.
- Gennet, S. 2006. Livestock grazing impacts to coastal grasslands resources at Point Reyes National Seashore: Literature review and synthesis for the National Park Service. Unpublished report, awaiting NPS peer review process.
- Harrison, S., B. D. Inouye, and H. D. Safford. 2003. Ecological heterogeneity in the effects of grazing and fire on grassland diversity. Conservation Biology 17:837-845.
- Hatch, D. A., J. W. Bartolome, J. S. Fehmi, and D. S. Hillyard. 1999. Effects of burning and grazing on a coastal California grassland. Restoration Ecology 7:376-381.

- Hayes, G., and K. D. Holl. 2003a. Cattle grazing impacts on annual forbs and vegetation composition of mesic grasslands in California. Conservation Biology 17:1694 1702.
- Hayes, G., and K. D. Holl. 2003b. Site-specific responses of native and exotic species to disturbances in a mesic grassland community. Applied Vegetation Science 6 (2): 235-244.
- Holl, K. D., and G. F. Hayes. 2006. Challenges to Introducing and Managing Disturbance Regimes for Holocarpha macradenia, an Endangered Annual Grassland Forb. Conservation Biology 20:1121-1131.
- Menke, J. W. 1992. Grazing and fire management for native perennial grass restoration in California grasslands. Fremontia 20:22-25.