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This might include theoretical ecology, landscape ecology, restoration ecology, ecological modeling, ecological economics, ecosystem services, population genetics, land-use planning, conservation biology, wildlife management, environmental planning, monitoring, policy making and environmental education. The key criteria are that all submissions are focused on nature conservation and contribute relevant knowledge of general interest to the wider conservation community.

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Connor, H. E. (1981). Evolution of reproductive systems in the Gramineae. *Annals of the Missouri Botanical Garden*, 68, 48–74.

Grime, J. P. (1979). *Plant strategies and vegetation processes*. Chichester: Wiley.

Key, B. A. (1979). *Soil enrichment under chalk scrub and re-establishment of chalk grassland after scrub clearance*. Ph.D. thesis, University of Cambridge.

Prentice, C. (1992). Climate change and long-term vegetation dynamics. In: D. C. Glenn-Lewin, R. A. Peet & T. T. Veblen (Eds.), *Plant succession: Theory and prediction* pp. 293– 339. New York: Chapman & Hall.

Waser, N. M., & Price, M. V. (1991). Outcrossing distance effects in *Delphinium nelsonii*: Pollen loads, pollen tubes, and seed set. *Ecology*, 72, 171–179.

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