

ADVANCES IN WILDLIFE ECOLOGY

Argomenti	Libro di riferimento	Capitolo	Titolo capitolo	Pagg.
The scientific method in Wildlife Ecology	Garton et al. (2012) ¹	1	- <i>Research and Experimental design</i>	1-40
	Mills (2013) ²	2	- <i>Designing studies and interpreting population biology data</i>	17-37
Trapping and Handling wildlife	Schemnitz et al. (2012) ³	4-3	- <i>Capturing and Handling Wild Animals</i>	64-117
Estimating Abundance	Pierce et al. (2012) ⁴	2	- <i>Estimating Population Abundance</i>	284-310
	Mills (2013) ²	4	- <i>Estimating Population Vital Rates</i>	35-51
	Fryxell et al. (2014) ⁵	12	- <i>Counting animals</i>	205-231
Population projections	Mills (2013) ²	7	- <i>Accounting for age- and sex-specific differences</i>	132-158
	Fryxell et al. (2014) ⁵	13	- <i>Age and stage structure</i>	233-250

¹: **Garton E.O.** et al. (2012) Research and Experimental design. Pp. 1-40 in (Silvy NJ, ed.): *The Wildlife Techniques Manual - Research*. Seventh edition., Vol. 1. The John Hopking Univ. Press, Baltimore.

²: **Mills, L.S.** 2013. *Conservation of Wildlife Populations. Demography, Genetics, and Management*. Second edition. Wiley-Blackwell, Oxford, U.K. 326 pagg.

³: **Schemnitz S.D.** et al. (2012) Capturing and Handling Wild Animals. Pp. 64-117 in (Silvy NJ, ed.): *The Wildlife Techniques Manual - Research*. Seventh edition., Vol. 1. The John Hopking Univ. Press, Baltimore.

⁴: **Pierce B.L.** et al. (2012) Estimating Animal Abundance. Pp. 284-310 in (Silvy NJ, ed.): *The Wildlife Techniques Manual - Research*. Seventh edition., Vol. 1. The John Hopking Univ. Press, Baltimore.

⁵: **Fryxell J.M.** et al. (2014). *Wildlife Ecology, Conservation and Management*. Third edition. Wiley-Blackwell, Oxford, U.K. 509 pagg.