

APPLICATIONS IN WILDLIFE ECOLOGY

Argomenti	Libro di riferimento	Capitolo	Titolo capitolo	Pagg.
Dynamics and management of small populations	Mills (2013) ¹	12	- <i>Predicting the dynamics of small and declining populations</i>	224-243
	Mills et al. (2012) ²	35	- <i>Ecology and Management of Small populations</i>	270-292
Monitoring for conservation	Elzinga et al. (2001) ³	1, 2, 7,	- <i>Introduction to Monitoring (Chpt. 1)</i>	1-10
		14, 15	- <i>Monitoring Overview (Chpt. 2)</i>	11-20
			- <i>Basic Principles of Sampling (Chpt. 7)</i>	75-100
			- <i>Objectives (Chpt. 14)</i>	247-270
			- <i>Communication and Monitoring Plans (Chpt. 15)</i>	271-281
Conservation Genetics and Wildlife Ecology	Oyler-McCance & Leberg (2012) ⁴	22	- <i>Conservation Genetics and Molecular Ecology in Wildlife Management</i>	526-546
	Mills (2013) ¹	3	- <i>Genetic Concepts and Tools to support Wildlife Population Biology</i>	33-53
Use of dogs and remote cameras in wildlife research	Dahlgren et al. (2012) ⁵	5	- <i>Use of Dogs in Wildlife Research and Management</i>	140-153
	Locke et al. (2012) ⁶	12	- <i>Use of Remote Cameras in Wildlife Ecology</i>	311-318
Analysis of wildlife biology data	Collier & Schwertner (2012) ⁷	2	- <i>Management and Analysis of Wildlife Biology Data</i>	41-63

¹: **Mills, L.S.** (2013). *Conservation of Wildlife Populations. Demography, Genetics, and Management*. Second edition. Wiley-Blackwell, Oxford, U.K. 326 pagg.

²: **Mills, L.S.** (2012). *Ecology and Management of Small Populations*. Pp. 270-292 in (Silvy NJ, ed.): *The Wildlife Techniques Manual - Research*. Seventh edition., Vol. 2. The John Hopking Univ. Press, Balatimore.

³: **Elizinga C.L.** et al. (2001). *Monitoring plant and Animal Populations*. Blakwell Science, MS, U.S.A. 360 pp.

⁴: **Oyler-McCance S.J. & P.A Leberg.** (2012). *Conservation Genetics and Molecular Ecology in Wildlife Management*. Pp. 526-546 in (Silvy NJ, ed.): *The Wildlife Techniques Manual - Research*. Seventh edition., Vol. 2. The John Hopking Univ. Press, Balatimore.

⁵: **Dahlgren D.K.** et al. (2012) . *Use of Dogs in Wildlife Research and Management*. Pp. 140-153 in (Silvy NJ, ed.): *The Wildlife Techniques Manual - Research*. Seventh edition., Vol. 1. The John Hopking Univ. Press, Balatimore.

⁶: **Locke S.L.** et al. (2012). *Use of Dogs in Wildlife Research and Management*. Pp. 311-318 in (Silvy NJ, ed.): *The Wildlife Techniques Manual - Research*. Seventh edition., Vol. 1. The John Hopking Univ. Press, Balatimore.

⁷: **Collier B.A. & Schwertner T.W.** et al. (2012) *Management and Analysis of Wildlife Biology Data*. Pp. 64-117 in (Silvy NJ, ed.): *The Wildlife Techniques Manual - Research*. Seventh edition., Vol. 1. The John Hopking Univ. Press, Balatimore.