

1. Record Nr.	UNINA9910454267003321
Autore	Evans Charles
Titolo	Vomeronasal chemoreception in vertebrates [[electronic resource] ] : a study of the second nose // Charles Evans ; foreword by D. Michael Stoddart
Pubbl/distr/stampa	London, : Imperial College Press River Edge, N.J., : Distributed by World Scientific Pub., 2003
ISBN	1-281-86680-6 9786611866808 1-86094-941-X
Descrizione fisica	1 online resource (xxiv, 265 p. ) : ill. (some col.)
Disciplina	573.8/7716
Soggetti	Chemical senses Jacobson's organ Pheromones Pheromones - Receptors Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Evolution; functional morphology; chemosignals; development; physiology; molecular biology; behaviour.
Sommario/riassunto	The vomeronasal organ is an olfactory structure in the nose, originally described in 1813 by the Danish court veterinarian Ludwig Jacobson. This book surveys the biology of the "Organ of Jacobson" from toads to tamarins.