

1. Record Nr.	UNINA9910790857803321
Autore	Arnqvist Goran <1961->
Titolo	Sexual conflict / / Goran Arnqvist and Locke Rowe
Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2005] ©2005
ISBN	0-691-12217-2 1-4008-5060-6
Edizione	[Course Book]
Descrizione fisica	1 online resource (345 p.)
Collana	Monographs in Behavior and Ecology ; ; 31 Monographs in behavior and ecology
Classificazione	WT 3200
Altri autori (Persone)	RoweLocke <1959->
Disciplina	591.56/2
Soggetti	Sexual behavior in animals Agonistic behavior in animals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (pages [229]-303) and indexes.
Nota di contenuto	Frontmatter -- Contents -- Preface -- 1. Sexual Conflict in Nature -- 2. Sexual Selection and Sexual Conflict: History, Theory, and Empirical Avenues -- 3. Sexual Conflict Prior to Mating -- 4. Sexual Conflict after Mating -- 5. Parental Care and Sexual Conflict -- 6. Other Implications of Sexual Conflict -- 7. Concepts and Levels of Sexual Conflict -- 8. Concluding Remarks -- References -- Author Index -- Subject Index
Sommario/riassunto	The past decade has seen a profound change in the scientific understanding of reproduction. The traditional view of reproduction as a joint venture undertaken by two individuals, aimed at replicating their common genome, is being challenged by a growing body of evidence showing that the evolutionary interests of interacting males and females diverge. This book demonstrates that, despite a shared genome, conflicts between interacting males and females are ubiquitous, and that selection in the two sexes is continuously pulling this genome in opposite directions. These conflicts drive the evolution of a great variety of those traits that distinguish the sexes and also contribute to the diversification of lineages. Göran Arnqvist and Locke Rowe present an array of evidence for sexual conflict throughout nature, and they set these conflicts into the well-established theoretical framework of sexual selection. The recognition of conflict between the

sexes is transforming our theories for the evolution of mating systems and the sexes themselves. Written by two top researchers in the field, Sexual Conflict is the first book to describe this transformation. It is a must read for all scholars and students interested in the evolutionary biology of reproduction.

2. Record Nr.	UNISALENTO991004382236107536
Autore	Marra, Tiziana
Titolo	Metodi matematici per l'elaborazione d'immagini. Tesi di laurea magistrale in analisi matematica / laureanda: Tiziana Marra ; relatore: Antonio Leaci
Pubbl/distr/stampa	Lecce : Università del Salento. Dipartimento di Matematica e Fisica "E. De Giorgi", Corso di laurea in Matematica, a.a. 2020-21
Descrizione fisica	49 carte : ill. ; 30 cm
Classificazione	AMS 65D18 AMS 68U10
Altri autori (Persone)	Leaci, Antonio
Disciplina	518
Soggetti	Image analysis Numerical analysis
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia