

1. Record Nr.	UNISA996218293603316
Titolo	Inhibitors in patients with haemophilia [[electronic resource] /] / edited by E.C. Rodriguez-Merchan, C.A. Lee
Pubbl/distr/stampa	Osney Mead, Oxford ; ; Malden, MA, : Blackwell Science, c2002
ISBN	1-281-32099-4 9786611320997 0-470-75726-4 0-470-75724-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (230 p.)
Altri autori (Persone)	Rodriguez-MerchanE. C LeeChristine A
Disciplina	616.1/572
Soggetti	Hemophilia - Pathophysiology Hemophilia - Treatment - Complications Hemophilia - Immunological aspects
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 and index.
Nota di contenuto	Inhibitors in Patients with Haemophilia; Contents; Contributors; Preface; Part 1: Haematology; 1 Natural history of inhibitors in severe haemophilia A and B: incidence and prevalence; 2 Characterization of inhibitors in congenital haemophilia; 3 Incidence and prevalence of inhibitors and type of blood product in haemophilia A; 4 Genetic basis of inhibitor development in severe haemophilia A and B; Part 2: Management of treatment; 5 Methods: plasmapheresis and protein A immunoabsorption; 6 Venous access in children with inhibitors; Part 3: Immune tolerance 7 Immune tolerance: high-dose regimen 8 Immune tolerance: low-dose regimen 9 Immune tolerance and choice of concentrates 10 Immune tolerance: The North American Immune Tolerance Registry Part 4: Medical management of bleeding episodes 11 The treatment of bleeding episodes in children 12 General medical management of bleeding episodes: haemarthroses, muscle haematomas, mucocutaneous bleeding and haematuria 13 Life- and limb-threatening episodes and intracranial bleeds Part 5: Inhibitors in

haemophilia B, inhibitors in mild and moderate haemophilia A and acquired inhibitors to FVIII
14 Factor IX inhibitors and anaphylaxis15 Inhibitors in mild and moderate haemophilia A; 16 Acquired inhibitors to factor VIII; Part 6: Musculoskeletal issues; 17 Pathogenesis of musculoskeletal complications of haemophilia; 18 Orthopaedic management of haemarthroses; 19 Chemical synoviorthesis; 20 Radiosynoviorthesis in patients with haemophilia and inhibitors; 21 Musculoskeletal magnetic resonance imaging; 22 Treatment of iliopsoas haematomas and compartment syndromes in patients with haemophilia who have a circulating antibody
23 A rational approach to the treatment of haemophilic blood cyst (pseudotumour) in patients with inhibitors24 Haemophilia patients with inhibitors: a rheumatologist's point of view; 25 Rehabilitation of patients with haemophilia and inhibitors; 26 Physiotherapy in the management of patients with inhibitors; 27 Elective orthopaedic surgery in haemophilia patients with high-responding inhibitors; Part 7: General surgery; 28 General and emergency surgery in patients with high-responding inhibitors; 29 Dental extraction in patients with haemophilia and inhibitors; Part 8: Psychosocial issues
30 Psychosocial impact of inhibitors on haemophilia patients' quality of lifePart 9: General strategy for management of inhibitor patients; 31 General strategy for management of inhibitor patients (summary); 32 Immunoabsorption with anti-immunoglobulin antibodies using Ig-TheraSorb columns; 33 Standard, high and mega bolus doses of rVIIa or recombinant VIIa: comparison of three different treatment regimens; Index

Sommario/riassunto

Edited by an orthopaedic surgeon and a haematologist who are leading specialists in the treatment of haemophilia, *Inhibitors in Patients with Haemophilia* reviews the different haemostatic products and protocols for the control of bleeding and surgery in haemophilic patients with inhibitors. The book draws together in a single volume all of the clinical issues involved in the treatment of inhibitors from numerous specialists worldwide. It will be an invaluable resource for all those treating inhibitors in people with haemophilia.

2. Record Nr.	UNINA9910962305403321
Autore	Hill Geoffrey E (Geoffrey Edward)
Titolo	A red bird in a brown bag : the function and evolution of colorful plumage in the House Finch // Geoffrey E. Hill
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2002
ISBN	9780195348910 0195348915
Edizione	[1st ed.]
Descrizione fisica	xiv, 318 p. : ill., maps
Collana	Oxford Ornithology Ser.
Disciplina	598.8/83
Soggetti	House finch - Color Sexual selection in animals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [291]-312).
Nota di contenuto	Intro -- Contents -- Part 1. Darwinism and Wallacism: A Brief Account of the Long History of the Study of Plumage Coloration -- 2 A Red Bird in a Brown Bag: An Introduction to the House Finch -- 3 In the Eye of the Beholder: Color Vision and the Quantification of Color -- Part 2. The Proximate Control and Function of Red Plumage -- 4 You Are What You Eat: Plumage Pigments and Carotenoid Physiology -- 5 A Matter of Condition: The Effects of Environment on Plumage Coloration -- 6 Darwin Vindicated: Female Choice and Sexual Selection in the House Finch -- 7 Fine Fathers and Good Genes: The Direct and Indirect Benefits of Female Choice -- 8 Studs, Duds, and Studly Duds: Plumage Coloration, Hormones, and Dominance -- 9 The Feeling's Mutual: Female Plumage Coloration and Male Mate Choice -- Part 3. Biogeography and the Evolution of Colorful Plumage -- 10 From the Halls of Montezuma to the Shores of Tripoli (New York): Populations, Subspecies, and Geographic Variation in Ornamental Coloration -- 11 Why Red? The Evolution of Color Display -- 12 Epilogue -- Glossary -- References -- Index -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- Q -- R -- S -- T -- U -- V -- W -- Y.
Sommario/riassunto	This is an account of studies of the function and evolution of colorful plumage in the House Finch. It is also an engaging study on the evolution of sexual selection in birds and a lively portrait of the

challenges and constraints of experimental design facing any field investigator working with animal behavior. Part I sets the stage for modern studies of the function of plumage coloration with a review of the nineteenth and beginning of the twentieth centuries. Part II focuses on the proximate control and present function of plumage coloration. Part III takes a more explicitly evolutionary approach to the study of plumage coloration using biogeography and phylogeny to test hypotheses for why specific forms of plumage color display have evolved. It concludes with an account of comparative studies that have been conducted in the House Finch and other cardueline finches and the insight these studies have provided on the evolution of carotenoid-based ornamental coloration.
