1. Record Nr. UNISA996389700503316

Autore	Rogers Robert, of Wakefield
Titolo	Letters between Mr. Robert Rogers, of Wakefield, and Mr. Thomas Walker, the present vicar there [[electronic resource]] : touching baptism
Pubbl/distr/stampa	London, : printed by J.G. for Richard Lowndes at the White-Lyon in St. Pauls Church-yard, 1656
Descrizione fisica	[8] p
Soggetti	Baptism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: Aâ´. Cropped at head with slight loss of text. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr. UNINA9910484057303321

Titolo	Protein Reviews : Volume 21 / / edited by M. Zouhair Atassi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-67814-8
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (VII, 213 p. 1 illus.)
Collana	Protein Reviews, , 2520-1905 ; ; 1314
Disciplina	547.75 572.6
Soggetti	Proteins
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Degron Architecture of Squalene Monooxygenase and How Specific Lipids Calibrate Levels of This Key Cholesterol Synthesis Enzyme -- Heteromeric Solute Carriers: Function, Structure, Pathology and Pharmacology -- Collagen IV Exploits a Cl- Step Gradient for Scaffold Assembly -- Roles of Slit Ligands and Their Roundabout (Robo) Family of Receptors in Bone Remodeling -- Characterization of C. elegans Chondroitin Proteoglycans and Their Large Functional and Structural Heterogeneity; Evolutionary Aspects on Structural Differences Between Humans and the Nematode- Structural Basis of a Conventional Recognition Mode of IGHV1-69 Rheumatoid Factors -- Regulated Alternative Translocation: A Mechanism Regulating Transmembrane Proteins Through Topological Inversion- Interleukin-36: Structure, Signaling and Function.
Sommario/riassunto	The Protein Reviews series serves as a publication vehicle for reviews that focus on crucial contemporary and vital aspects of protein structure, function, evolution and genetics. Volumes are published online first, prior to publication in a printed book. Chapters are selected according to their importance to the understanding of biological systems, relevance to the unravelling of issues associated with health and disease, or impact on scientific or technological advances and developments. Volume 21 presents eight review chapters authored by experts in the related fields. The first chapter covers the enzyme squalene monooxygenase and lipid levels and its relevance in

health and disease. Chapter two presents a systematic analysis of the structural and functional aspects of heteromeric solute carriers. The third chapter provides a review of the role of Cl- in type IV collagen assembly, function, and disease, including future directions for studies. This isfollowed by a summary in chapter four about the recent progress on defining the roles of the Slit-Robo signaling in bone metabolism and the possible roles of the interaction between Robo and neural epidermal growth factor-like proteins. Chapter five discusses recent data about the evolutionary aspects on structural differences between humans and the nematode in relation to previous knowledge of core proteins and GAG-attachment sites in Chn and CS proteoglycans of C. elegans and humans. The sixth chapter summarizes the immunochemical character of the IGHV1-69-derived RFs and the recognition mechanism of the IGHV1-69-derived RFs. Chapter seven covers regulated alternative translocation and its role as an emerging mechanism to regulate transmembrane proteins. Finally, chapter eight reviews current progress on IL-36 protein and biology and novel investigative tools. This volume is intended for research scientists, clinicians, physicians and graduatestudents in the fields of biochemistry, cell biology, molecular biology, immunology and genetics. .