



Antibody Fc [linking adaptive and innate immunity /

Ackerman, Margaret E.,
Nimmerjahn, Falk,

Elsevier/Academic Press,
2014

Monografía

Antibody Fc is the first single text to synthesize the literature on the mechanisms underlying the dramatic variability of antibodies to influence the immune response. The book demonstrates the importance of the Fc domain, including protective mechanisms, effector cell types, genetic data, and variability in Fc domain function. This volume is a critical single-source reference for researchers in vaccine discovery, immunologists, microbiologists, oncologists and protein engineers as well as graduate students in immunology and vaccinology

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMTgwNzA5MDg>

Título: Antibody Fc Recurso electrónico] linking adaptive and innate immunity [edited by] Margaret E. Ackerman, Falk Nimmerjahn

Edición: 1st ed

Editorial: London Waltham, MA San Diego, CA Elsevier/Academic Press 2014

Descripción física: 376 p. il. col

Mención de serie: EBSCO Academic eBook Collection Complete

Bibliografía: Incluye referencias bibliográficas e índice

Contenido: 1. Effector mechanisms -- 2. Effector cells -- 3. FcR -- 4. Variability of the Fc domain -- 5. Genetic associations -- 6. Evolving areas

Detalles del sistema: Forma de acceso: World Wide Web

ISBN: 9780123948182 0123948185 0123948029 9780123948021 1299775985 9781299775985 9780123948021
hbk.) 0123948029 hbk.)

Autores: Ackerman, Margaret E., Nimmerjahn, Falk,

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60

- informa@baratz.es