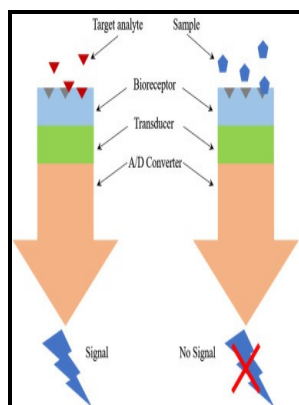# Specific interactions and biological recognition processes

CRC Press - Anthropogenic processes, natural hazards, and interactions in a multi

Description: -
-
Literacy -- Brazil -- History.
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Ligand binding (Biochemistry)
Molecular recognition.Specific interactions and biological recognition processes
-Specific interactions and biological recognition processes
Notes: Includes bibliographical references and index.
This edition was published in 1993

Filesize: 29.72 MB

Tags: #Specific #and #nonspecific #interactions #in #ultraweak #protein

Biological Recognition Element

Overall, cholesterol was found to interact with the CARC motif in the outer leaflet and with CRAC in the inner leaflet. Electrostatic interactions are between and among cations and anions, species with charge of. The water molecules around the phosphate groups are not permanently situated however, due to the rather diffuse electron distribution of the phosphate groups.

Biological Recognition Element

Nat Genet 33 Suppl: 228—237. Sedgewick 1Joint Carnegie Mellon - University of Pittsburgh Ph. Many circRNAs are predicted to interact with RBPs through specific binding sites, although bioinformatic analyses of circRNA sequences have predicted very little enrichment in RBP-binding sites.

A mirror code for protein

Expert Rev Proteomics 1: 229—238.

Specific and nonspecific interactions in ultraweak protein

Calderwood MA, Venkatesan K, Xing L, Chase MR, Vazquez A, et al. In this chapter, we will describe biosensors and bioanalytical systems that utilize carbon nanomaterials as a key component.

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