

Complement regulatory proteins

Protein	Abbreviation	Regulatory Function
C1 inhibitor	C1 INH	Binds to C1, thereby preventing it from initiating complement activation.
Properdin	Properdin	Stabilizes the alternative pathway C3 convertase
C4 binding protein	C4bp	Accelerates the dissociation of both C3 convertases.
Decay accelerating factor	DAF	Accelerates the dissociation of both C3 convertases.
Factor I (plus a cofactor)	Factor I	Cleaves and inactivates C3b and C4b.
Anaphylatoxin inhibitor	AI	Proteolytically cleaves the anaphylatoxins.
Membrane inhibitor of reactive lysis.	MIRL of CD 59	Inhibits MAC formation
Homogenous restriction factor	HRF	Inhibits MAC formation.
S-protein (also known as Vitronectin)	S-protein	Inhibits MAC formation.

Complement Regulatory Proteins

Annelies Wilder-Smith



Complement Regulatory Proteins:

Complement Regulatory Proteins Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Complement Regulatory Proteins**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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