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Titolo	Human blood plasma proteins [[electronic resource] ] : structure and function // Johann Schaller ... [et al.]
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Descrizione fisica	1 online resource (540 p.)
Altri autori (Persone)	SchallerJohann
Disciplina	612.1/2
Soggetti	Blood proteins
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	Blood components -- Blood plasma proteins -- Domains, motifs, and repeats -- Protein families -- Posttranslational modifications -- Blood coagulation and fibrinolysis -- The complement system -- The immune system -- Enzymes -- Inhibitors -- Lipoproteins -- Hormones -- Cytokines and growth factors -- Transport and storage -- Additional proteins.
Sommario/riassunto	Human Blood Plasma Proteins gives an overview of the proteins found in human blood plasma, with special emphasis on their structure and function and relationship to pathological states and disease. Topics covered include: introduction to blood components and blood plasma proteinsblood plasma protein domains, motifs and repeatsblood plasma protein families and posttranslational modificationsblood coagulation and fibrinolysisthe complement systemthe immune systemenzymesinhibitorslipoproteinshormonescytokines and growth factorstransport a