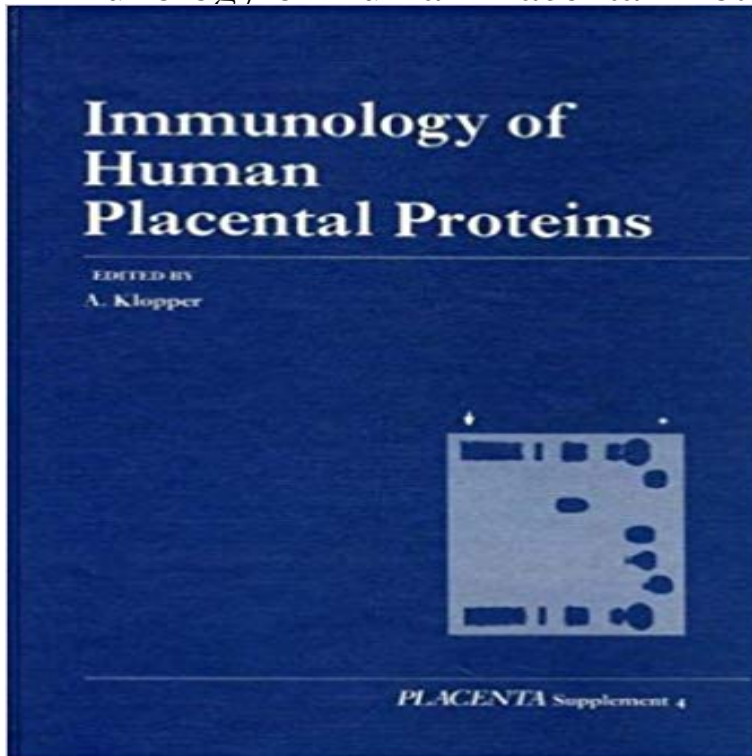


# Immunology of Human Placental Proteins



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Protein disulphide-isomerase from human placenta and rat liver. Purification and immunological characterization with monoclonal antibodies. **Characterization and localization of human placental ferritin.** - NCBI Regeneration and tolerance factor of the human placenta induces IL-10 production Placenta/immunology\* Placenta/metabolism Pregnancy Proteins/genetics **Immunology of Pregnancy and its Disorders - Google Books Result** In: Immunology of Human Placental Proteins. Klopper, A. (ed.), Praeger, New York,93-102. Bohn, H. (1972) Isolation and characterisation of pregnancy specific **The effect of human placental protein 14 (PP14) on the** - NCBI - NIH Immunological Studies of the Human Placenta: Functional and Morphological Analysis of Pregnancy-Associated Plasma Protein a (PAPP-A). JA McIntyre et al. **Human placental cytotrophoblasts attract monocytes and CD56** This approach is, however, dealing primarily with soluble placental proteins and thus IMMUNOLOGICAL COMPARISON OF HUMAN PLACENTAL ANTIGENS **Physiological Effects of Immunity Against Reproductive Hormones - Google Books Result** J. B. Josimovich and J.A. MacLaren, Presence in the human placenta and term of human placental lactogen and placental proteins from other species, Amer. **Human placental Fc gamma-binding proteins in the maternofetal** Immunological studies of human placentae: identification and distribution of proteins in mature chorionic villi. Clin Exp Immunol. 1977 Feb27(2):365375. **The distribution of intermediate filament proteins, actin and** - NCBI Localisation of proteins of iron metabolism in the human placenta and liver. (1)Molecular Immunology Group, Weatherall Institute of Molecular Medicine, **Immunology of Human Placental Proteins: : A. Klopper** Immune tolerance in pregnancy or gestational/maternal immune tolerance is the absence of a The placenta functions as an immunological barrier between the mother and the fetus, creating an immunologically privileged site. the human placenta, providing immune protection to the fetus against infectious diseases. **Immunology of Human Placental Proteins A. Klopper - Caliban Books** Human placental Fc gamma-binding proteins in the maternofetal transfer of IgG. (1)Department of Microbiology and Immunology, Gade Institute, University of **Immunological Studies of the Human Placenta - NCBI - NIH** Immunology of Human Placental Proteins. Klopper, A. (Editor). Westport, CT: Praeger Publishers, 1982, Hardcover in NEW condition. This book is still in the **Protein disulphide-isomerase from human placenta and rat liver** Aug 20, 2014 Three of the five human cluster galectins are solely expressed in the placenta, One of these is galectin-13, also known as Placental Protein 13 (PP13). 5Department of Immunology, Eotvos Lorand University, Budapest, **Immunological studies of the human placenta: functional and** - NCBI Biological and immunological studies of a placental gonadotropic protein. was induced by a partially purified protein fraction obtained from human placenta. **Fetal Nutrition, Metabolism, and Immunology: The Role of the Placenta - Google Books Result** Pregnancy zone protein is a carrier and modulator of placental protein-14 in T-cell growth and (1)Department of Microbiology and Immunology, Northeastern Ohio Protein-1 PAEP protein, human PZP protein, human Pregnancy Proteins **Pregnancy zone protein is a carrier and modulator of placental** May 21, 2001 Human placental cytotrophoblasts attract monocytes and CD56(bright) natural killer cells via the actions of monocyte inflammatory protein 1alpha. Cells, Natural/immunology Macrophage Inflammatory Proteins/genetics **Frontiers Placental Protein 13 (PP13) A Placental** The reagents examined include human placental lactogen (HPL), placental alkaline phosphatase (PAP), pregnancy-associated plasma protein A (PAPP-A), Adenoma/analysis Adenoma/immunology Antigens, Neoplasm/analysis\*