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Introduction. One of the dilemmas of protein characterization in biological samples is the dominance of high abundance proteins which complicate the detection and analysis of low abundance proteins (LAPs). In the case of blood plasma, a total of 22 proteins, albumin, total IgG, transferrin, fibrinogen, IgA, alpha-2-macroglobulin, IgM, alpha-1-anti-trypsin, C3 complement, haptoglobulin, alpha-1-acid glycoprotein, apolipoprotein-B, apolipoprotein-A1, lipoprotein a, factor H, ceruloplasmin, C4 ...

Low Abundance Proteins - labome.com

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Proteomics is the large-scale study of proteins. Proteins are vital parts of living organisms, with many functions. The proteome is the entire set of proteins that is produced or modified by an organism or system. Proteomics has enabled the identification of ever increasing numbers of protein. This varies with time and distinct requirements, or stresses, that a cell or organism undergoes ...

Proteomics - Wikipedia

It is expected to isolate and identify more new proteins and new genes in order to understand the functions of these low-abundance proteins.2. Deepen the understanding of the structure and function of subcellular componentsThe understanding of the composition of all proteins of a specific subcellular component is very helpful for specific research on the structural functional unit. 3. Differ ...