

Albumin affects the stability, oligomerization and ligand interactions of lipoprotein lipase

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Albumin and heparin together or separately - different outcome on lipoprotein lipase oligomerization and stability

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Combined action of albumin and heparin regulates lipoprotein lipase oligomerization, stability, and ligand interactions

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Seeba, Natjan-Naatan; Risti, Robert; Lõokene, Aivar Nutrients 2023 / art. 2755 <https://doi.org/10.3390/nu15122755> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A negatively charged cluster in the disordered acidic domain of GPIHBP1 provides selectivity in the interaction with lipoprotein lipase

Risti, Robert; Reimund, Mart; Seeba, Natjan-Naatan; Lõokene, Aivar Scientific reports 2024 / art. 19639 <https://doi.org/10.1038/s41598-024-70468-6> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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