Albumin affects the stability, oligomerization and ligand interactions of lipoprotein lipase
Risti, Robert; Gunn, Kathryn H.; **Hiis-Hommuk, Kristofer**; **Seeba, Natjan-Naatan**; **Villo, Ly**; **Vendelin, Marko**; Neher, Saskia B.; **Lõokene, Aivar** Atherosclerosis 2022 / p. 68 https://doi.org/10.1016/j.atherosclerosis.2022.06.428

Albumin and heparin together or separately - different outcome on lipoprotein lipaseoligomerization and stability
Risti, Robert; Gunn, K.; **Villo, Ly**; **Hiis-Hommuk, Kristofer**; **Seeba, Natjan-Naatan**; **Karimi, Hamed**; **Vendelin, Marko**; Neher, Saskia B.; **Lõokene, Aivar** FEBS Open Bio 2023 / p. 223 https://doi.org/10.1002/2211-5463.13646

Combined action of albumin and heparin regulates lipoprotein lipase oligomerization, stability, and ligand interactions
Risti, Robert; Gunn, Kathryn H.; **Hiis-Hommuk, Kristofer**; **Seeba, Natjan-Naatan**; **Karimi, Hamed**; **Villo, Ly**; **Vendelin, Marko**; Neher, Saskia B.; **Lõokene, Aivar** PLoS ONE 2023 / art. e0283358, 24 p. : ill https://doi.org/10.1371/journal.pone.0283358 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Lipoprotein lipase activity does not differ in the serum environment of vegans and omnivores
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

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