

**1,1'-bis(anilino)-4,4'-bis(naphtalene)-8,8'-disulfonate acts as an inhibitor of lipoprotein lipase and competes for binding with apolipoprotein CII**

Lõokene, Aivar; Zhang, L.; Tõugu, Vello; Olivecrona, G. Journal of biological chemistry 2003 / p. 37183-37194  
<https://doi.org/10.1074/jbc.m303894200>

**Glükosüülfosfatidüülinositool ankurdatud kõrge tihedusega lipoproteiine siduva valk ühe N-terminaalse domääni roll interaktsioonis lipoproteiinlipaasiga**

Reimund, Mart; Robal, Terje; Lillepruun, Miina; Lõokene, Aivar XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 84

**Identification of a small molecule that stabilizes lipoprotein lipase in vitro and lowers triglycerides in vivo**

Larsson, Mikael; Caraballo, Remi; Lookene, Aivar Biochemical and biophysical research communications 2014 / p. 1063-1069 : ill  
<https://doi.org/10.1016/j.bbrc.2014.06.114> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Lipoprotein(a) and Benefit of PCSK9 inhibition in patients with nominally controlled LDL cholesterol**

Schwartz, Gregory G.; Szarek, Michael; Bittner, Vera A.; Diaz, Rafael; Goodman, Shaun G.; Viigimaa, Margus Journal of the American College of Cardiology 2021 / p. 421–433 : ill <https://www.jacc.org/doi/epdf/10.1016/j.jacc.2021.04.102>  
<https://doi.org/10.1016/j.jacc.2021.04.102>