Targeting transferrin receptors at the blood-brain barrier improves the uptake of immunoliposomes and subsequent cargo transport into the brain parenchyma - DTU Orbit (10/11/2019)

Johnsen KB, Burkhart A, Melander F, Kempen P, Bruun J, Siupka P, Nielsen MS, Andresen TL, Moos T. 2017. Targeting transferrin receptors at the blood-brain barrier improves the uptake of immunoliposomes and subsequent cargo transport into the brain parenchyma. Scientific Reports. 7(1). https://doi.org/10.1038/s41598-017-11220-1