

Supplementary Material to “Production of glycosylphosphatidylinositol-anchored proteins for vaccines and directed binding of immunoliposomes to specific cell types”

Additional file 1. Sequences of the synthesized ZZ-domain and of oligonucleotides used for murine CD14 amplification (introduced restriction sites are underlined).

Duplicated ZZ domain/Strep Tag:

ggatccTGGTCCCACCCTCAGTTCGAGAAGgtggacaacaagttcaataaggagcagcagaacgctttctacgagatcctg
cacctgccaacctgaacgaggagcaacggaacgccttcatccagagcctgaaggatgaccaagccagagcgccaacctgctggctgaggcc
aagaagctgaacgacgccaggcccctaagggcggggctcagataataatttaacaaggagcagcagaacgccttctacgagatcctgcatctccc
taatctgaatgaagagcagcgcaacgccttcatccagagcctcaaggacgatcccagccagagcgctaactctgctcgccgaagctaagaaactca
atgatgctcaggctccaaggaattc

mCD14-GPI domain primers

GPI Forward

gaattcgactggcccagtcagctaac

GPI reverse

gcggccgcttaacaaagagcgatctcctaggag