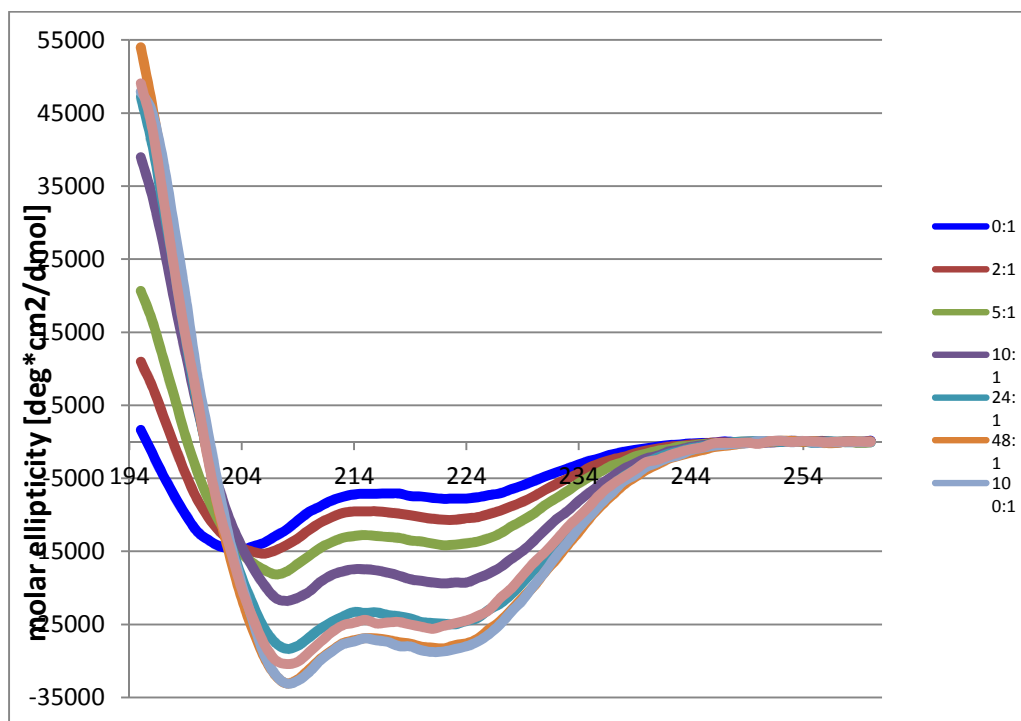
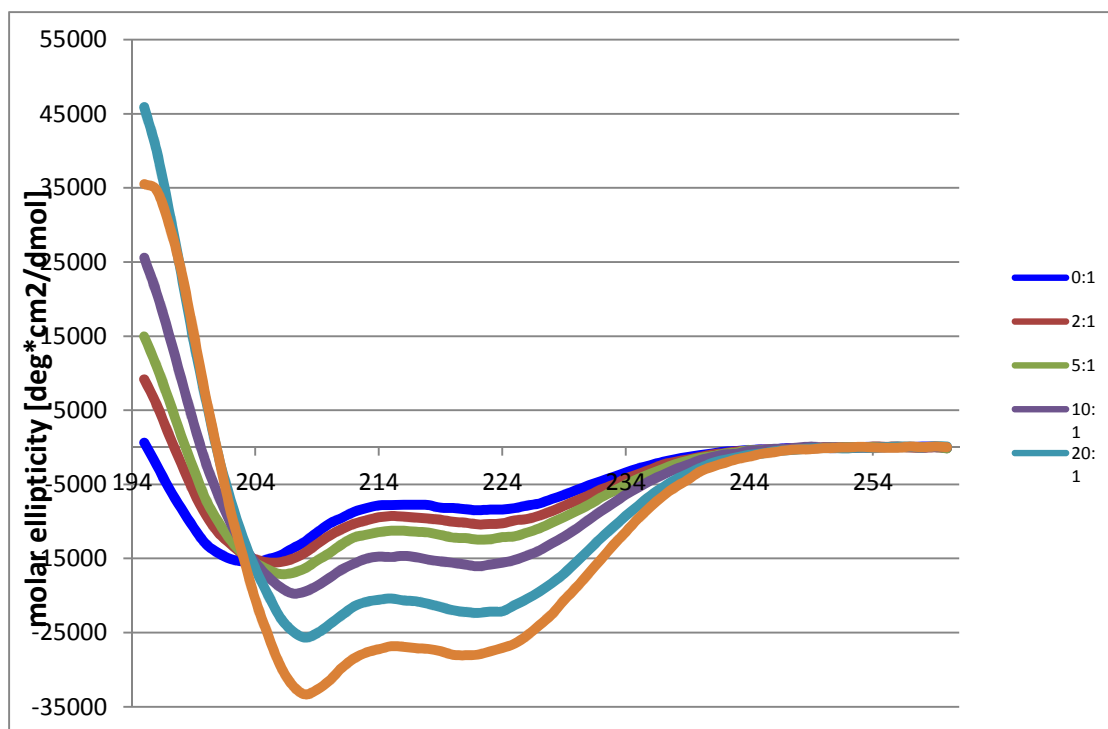


Thermodynamic and Biophysical Analysis of the Membrane-Association of a Histidine-Rich Peptide with Efficient Antimicrobial and Transfection Activities

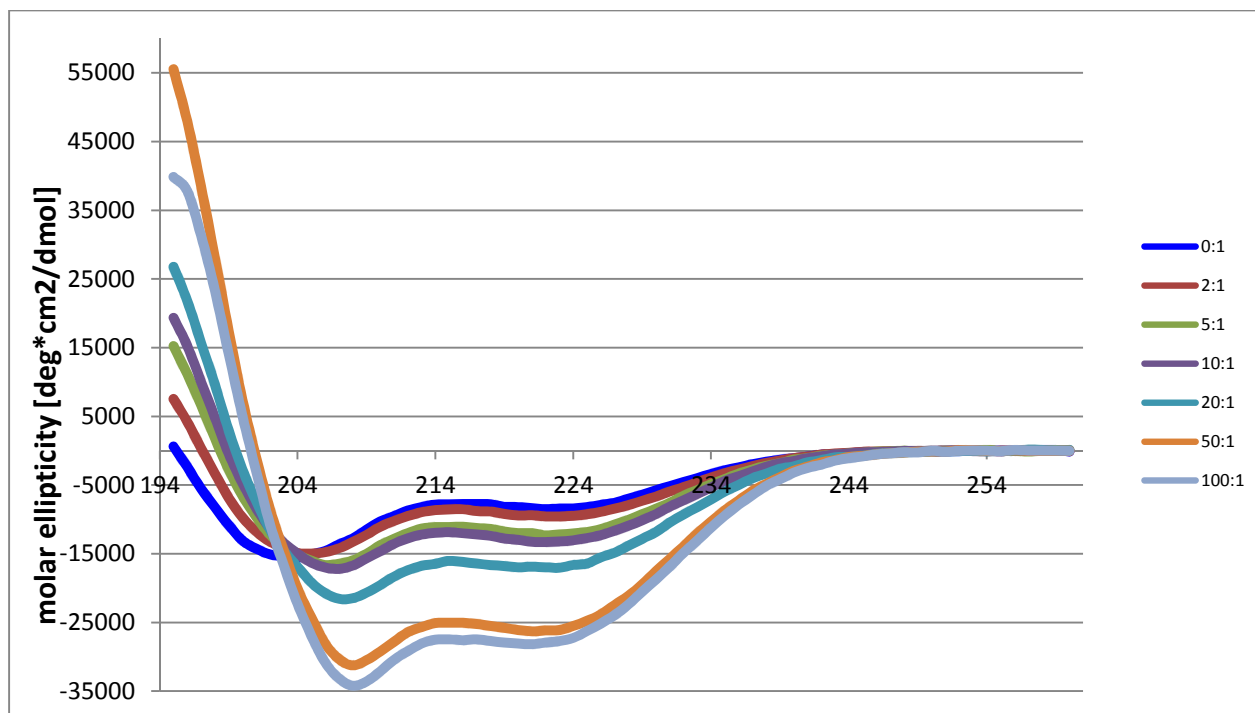
Nataliia Voievoda,¹ Therese Schulthess,² Burkhard Bechinger,¹ and Joachim Seelig^{2,*}



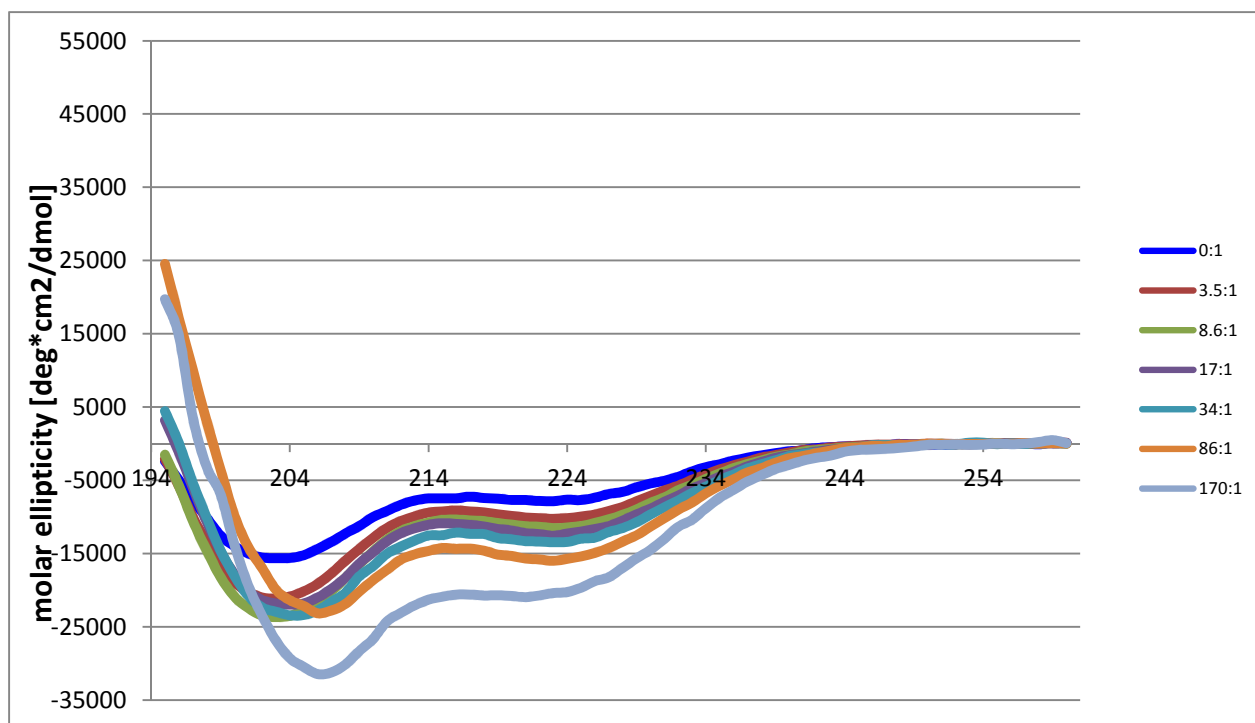
Titration of LAH4-L1 with POPC/POPS 3:1 lipid vesicles (100 nm diameter)



Titration of LAH4-L1 with POPC/POPS 6:1 lipid vesicles (100 nm diameter)



Titration of LAH4-L1 with POPC/POPS 9:1 lipid vesicles (100 nm diameter)



Titration of LAH4-L1 with POPC lipid vesicles (100 nm diameter)

