

List of publications

1, **Enguo Fan**, Mario Jakob, Ralf Bernd Klösgen, A train-like chimeric protein can be transported by the Δ pH/TAT pathway across the thylakoid membrane (in preparation).

2, **Enguo Fan**, Mario Jakob, Ralf Bernd Klösgen, The fate of Tat signal peptides. (in preparation)

3, **Enguo Fan**, Mario Jakob, Ralf Bernd Klösgen, Requirements for the cleavage of the Tat signal peptides. (in preparation).

4, Sven B. Gould, **Enguo Fan**, Franziska Hempel, Uwe-G. Maier, Ralf Bernd Klösgen, Translocation of a phycoerythrin α subunit across five biological membranes, *Journal of Biological Chemistry*, 2007, 282(41): 30295-30302.

5, Michael Gutensohn, **Enguo Fan**, Stefan Frielingsdorf, Peter Hanner, Bo Hou, Bianca Hust, Ralf Bernd Klösgen, Toc, Tic, Tat et al.: structure and function of protein transport machineries in chloroplasts, *Journal of Plant Physiology*, 2006, 163(3): 333-347