Twin arginine translocase pathway and fast-folding lipoprotein biosynthesis in *E. coli*: interesting implications and applications

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**Supplementary Fig. Radioactivity associated with EGFP bands in modified Tricine-SDS PAGE:** The release of ester-linked radioactive palmitate \( \square \) upon alkali hydrolysis of EGFP bands is significant only in EGFP-TL, while the remaining radioactivity still associated with the band is mainly due to amino-linked palmitate \( \blacksquare \)