

Figure S3: Proteinase K accessibility of fusion proteins from P. stutzeri A15 pEstA $_{\beta}$ -mCherry/eGFP/yEVenus. Induced cells of P. stutzeri A15 pEstA $_{\beta}$ -mCherry/eGFP/yEVenus or empty vector (EV) were treated with proteinase K (PK +) or mock-treated (PK -). Samples were analyzed with Western blot using anti-E-tag antibodies (α -E-tag) or anti-GroEL antibodies (α -GroEL). Molecular weight markers are indicated at the side of the panels.