Table S4. Live-dead quantification for XccA constructions on rich medium with ampicillin 20 µg/mL.

	Live cells	**Dead cells**	**%**
X. citri	300[a]	30[a]	10[a]
Δ4296	300[a]	37[a]	12,3[a]

Total n= 300 cells measured. Data correspond to the average cell death — same letters meaning no significant difference according to *Tukey test*- 0.05.