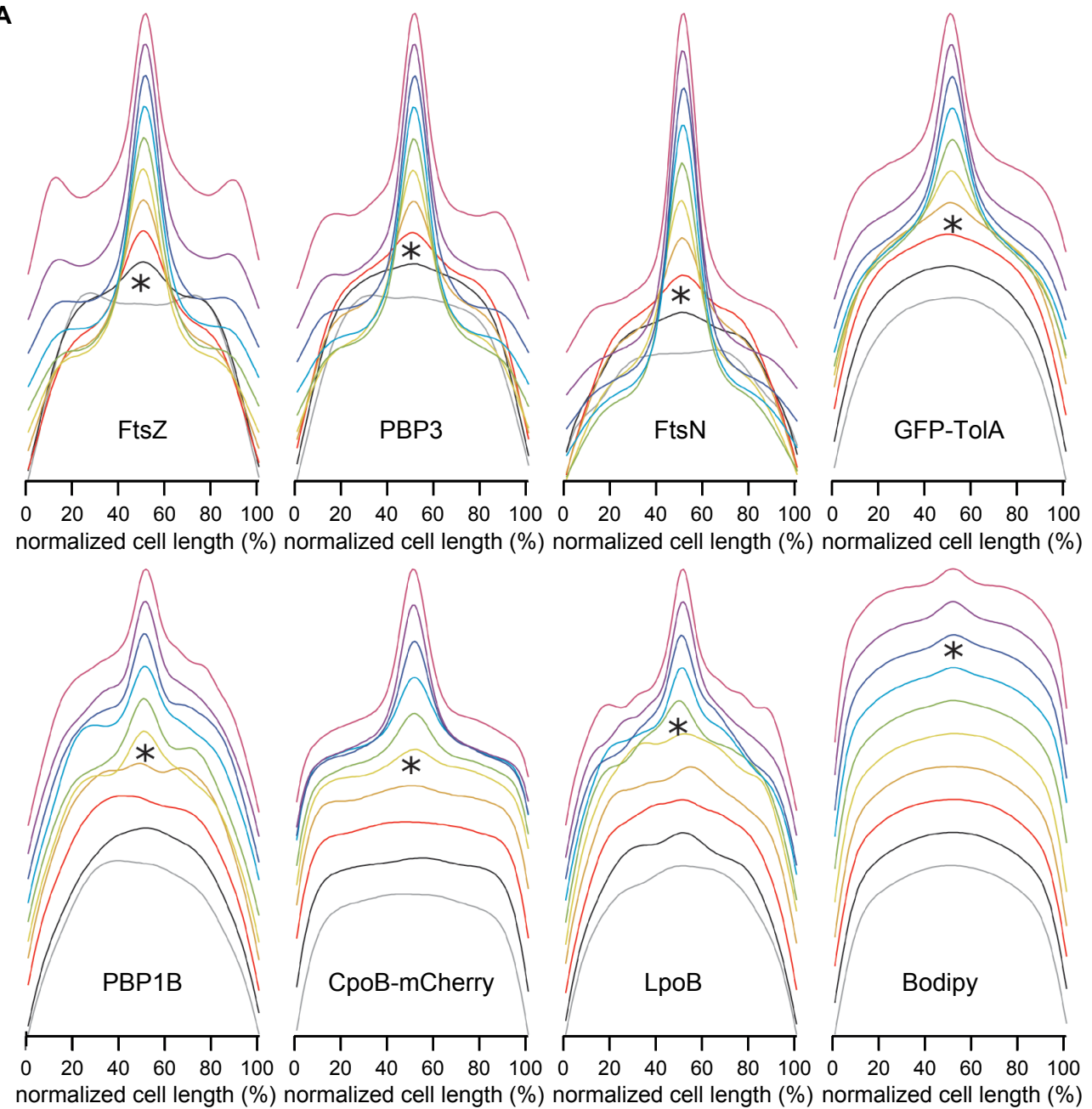


Figure 4–figure supplement 3. Timing of localization to mid-cell for CpoB-mCherry, GFP-TolA, and PBP1B, with comparison to divisome proteins FtsZ, PBP3, and FtsN.



B

Immunolabeled protein	Ring Fraction (%) ¹	Age class initiation (%) ²	Moment (%) ³	
FtsZ ⁴	31.4 ± 1.4	10-20	72.5	— 0-10%
PBP3 ⁴	33.0 ± 2.1	20-30	67.5	— 10-20%
FtsN ⁴	42.0 ± 2.2	20-30	87.5	— 20-30%
PBP1B	11.7 ± 1.8	40-50	87.5	— 30-40%
LpoB	11.4 ± 1.6	50-60	92.5	— 40-50%
CpoB	32.6 ± 2.4	40-50	87.5	— 50-60%
CpoB-mCherry*	13.3 ± 1.0	40-50	97.5	— 60-70%
GFP-TolA**	19.0 ± 0.8	30-40	87.5	— 70-80%
Bodipy	3.75 ± 0.31	70-80	97.5	— 80-90%
				— 90-100%

age class key
(% cell cycle progression)