



Fig. S3. Znu as the major zinc uptake system under zinc-deplete conditions. (A) Intracellular cobalt content of strains grown in M9 medium supplied with 10 μ M CoCl_2 . (B-C) Intracellular zinc content of strains grown in M9 medium supplied with 10 μ M ZnSO_4 . (D-G) Growth curves determined in M9 medium without (C, F) or with 100 μ M ZnSO_4 (D, G). Values are mean \pm SD of biological triplicates. Different letters indicate significant difference (Duncan test, $\alpha = 0.05$).