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Supporting information for article:

Crystal structures of the cell-division protein FtsZ from *Klebsiella pneumoniae* and *Escherichia coli*

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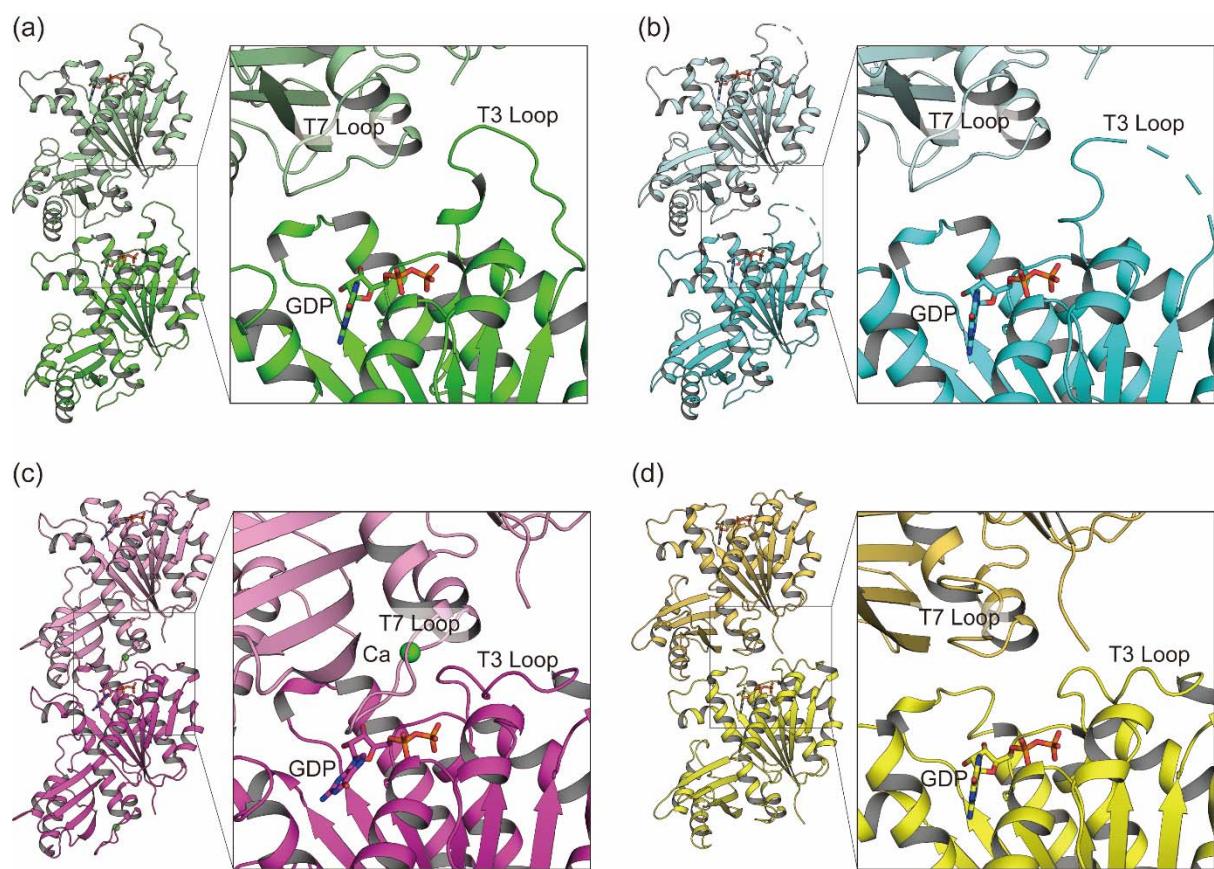


Figure S1 Molecular interfaces within the protofilaments. (a) R state of KpFtsZ. (b) R state of EcFtsZ. (c) T state of SaFtsZ. (d) R state of SaFtsZ.

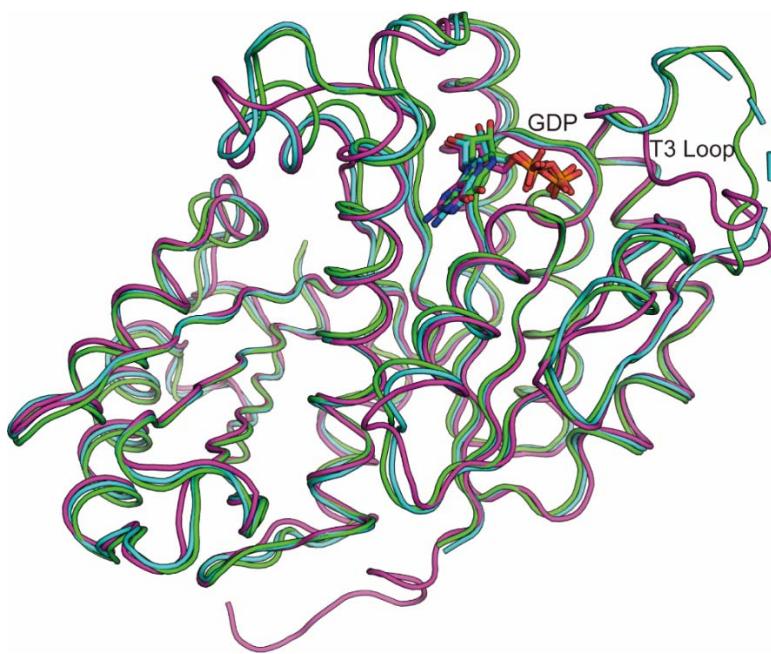


Figure S2 Structural comparison of KpFtsZ (green), EcFtsZ (cyan) and PaFtsZ (magenta; PDB entry 2VAW).