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The minimalistic divisome reveals power of the cell division machinery

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Citation for published version (APA):

Saaki, T. N. V. (2019). The minimalistic divisome reveals power of the cell division machinery.

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List of authors

Ilkay Celik Gulsoy, **Terrens N. Saaki***, Michaela Wenzel, Simon Syvertsson, Taku Morimoto, Leendert W. Hamoen. Divisome minimization reveals robustness of cell division. Chapter 2.

Conceived and designed the experiments: **TNVS** ICG MW SS TM LWH.

Performed the experiments: **TNVS** ICG MW SS TM.

Analyzed the data: **TNVS** MW LWH

Contributed reagents/materials/analysis tools: **TNVS** MW TM LWH.

Wrote the paper: **TNVS** LWH

Terrens N. V. Saaki, M Wenzel, Magali Ventroux, R. Carballido-López, M. F. Noirot-Gros, Leendert W. Hamoen. The DNA translocase SftA interacts with the conserved cell division protein SepF. Chapter 3.

Conceived and designed the experiments: **TNVS** MW MV RCL MFN LWH.

Performed the experiments: **TNVS** MW MV

Analyzed the data: **TNVS** MW MV LWH

Contributed reagents/materials/analysis tools: **TNVS** RCL MFN.

Wrote the paper: **TNVS** LWH

Terrens N. V. Saaki, Henrik Strahl, Leendert W. Hamoen. Membrane curvature and the Tol-Pal complex determine polar localization of the chemoreceptor Tar in *Escherichia coli*. Chapter 4

J. Bacteriol. (2018). Doi: 10.1128/JB.00658-17

Conceived and designed the experiments: **TNVS** HS LWH.

Performed the experiments: **TNVS**

Analyzed the data: **TNVS** LWH

Contributed reagents/materials/analysis tools: **TNVS** HS LWH.

Wrote the paper: **TNVS** LWH