



**CDS
RESEARCH CENTER DYNAMIC SYSTEMS
SYSTEMS ENGINEERING**

New findings to programmed cell death

04.01.2022 - CDS member Prof. Dr. Inna N. Lavrik and her research group study the molecular processes of programmed cell death, which is disturbed in cancer and inflammatory diseases.

These new findings make it possible to develop new ways of therapy.

[to the official press release of the Medical Faculty](https://www.med.uni-magdeburg.de/News/Neue+Einsichten+in+den+programmierten+Zelltod.html)

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