



OTTO VON GUERICKE  
UNIVERSITÄT  
MAGDEBURG

**CDS**  
**RESEARCH CENTER DYNAMIC SYSTEMS**  
**SYSTEMS ENGINEERING**

## **CDS Member Prof. Dr. Inna Lavrik and her team find a substance for the controllable death of cancer cells**

07.05.2020 - The CDS member Prof. Dr. Inna Lavrik and her research team "Transnational Inflammation Research" at the Otto von Guericke University Magdeburg have found a new substance through application of a new strategy which supports a controllable death of cancer cells. By combining computer-based procedures with experimental analyses, new insights for treatment strategies against tumors were gained.

> to the official German article of the OvGU

([https://www.ovgu.de/Universitaet/Im+Portrait/Profilierungsschwerpunkte/Forschung+\\_+Transfer/PM+24\\_2020-p-106680.html](https://www.ovgu.de/Universitaet/Im+Portrait/Profilierungsschwerpunkte/Forschung+_+Transfer/PM+24_2020-p-106680.html))

### **Contact**

#### **Otto von Guericke University Magdeburg**

Medical Faculty  
Translational Inflammation Research  
Universitätsplatz 2  
39106 Magdeburg

#### **Prof. Dr. rer. nat. Inna Lavrik**

G28 - 1. OG  
Tel.: +49-391-67-54767

✉ [inna.lavrik@med.ovgu.de](mailto:inna.lavrik@med.ovgu.de)

> [Prof. Dr. rer. nat. Inna Lavrik](#)