

Older News

CDS Scientist Receives the OvGU Research Award 2015

19.11.2015 - Highest University Accolade for the CDS Researcher Prof. Sebastian Sager

[» more ... \(https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/CDS+Scientist+Receives+the+OvGU+Research+Award+2015.html\)](https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/CDS+Scientist+Receives+the+OvGU+Research+Award+2015.html)

ERC-Consolidator Grant for Sebastian Sager - Member of the CDS Directorate

02.04.2015 - Prof. Sebastian Sager was able to raise one of the coveted Consolidator Grants of the European Research Council (ERC).

[» more ... \(https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/ERC_Consolidator+Grant+for+Sebastian+Sager-p-52.html\)](https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/ERC_Consolidator+Grant+for+Sebastian+Sager-p-52.html)

Federal Government funds potent Systems Biology Research at the University Magdeburg

01.09.2014 - From September 2014, the Federal Ministry of Education and Research will fund a systems biology research project that works towards the treatment of inflammatory diseases, IntraSig.

[» more ... \(https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/Federal+Government+funds+potent+Systems+Biology+Research+at+the+University+Magdeburg.html\)](https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/Federal+Government+funds+potent+Systems+Biology+Research+at+the+University+Magdeburg.html)

2. Funding Period for the SFB 854 (2014-2017)

28.11.2013 - The German Research Foundation (Deutsche Forschungsgemeinschaft - DFG) has decided on the continuation of the Collaborative Research Center (Sonderforschungsbereich - SFB) 854 until end of 2017.

[» more ... \(https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/2_Funding+Period+for+the+SFB+854+%282014_2017%29-p-148.html\)](https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/2_Funding+Period+for+the+SFB+854+%282014_2017%29-p-148.html)

2. Funding Period for the SFB Transregio 63 InPrompt

27.11.2013 - The Collaborative Research Center Transregio 63 **> InPROMPT** (<http://www.inprompt.tu-berlin.de/index.php?id=17>) : **Integrated Chemical Processes in Fluid Multiphase Systems** will be funded by the German Research Council (Deutsche Forschungsgemeinschaft - DFG) for four more years.

[» more ... \(https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/2_Funding+Period+for+the+SFB+Transregio+63+InPrompt-p-150.html\)](https://cds.ovgu.de/cds/en/Archive/News+Archive/Older+News/2_Funding+Period+for+the+SFB+Transregio+63+InPrompt-p-150.html)