SFB 1313 Newsletter 2022 #11

30 November 2022



SFB 1313 End-Of-The-Year Get-Together | Dec 2022

We cordially invite all our SFB 1313 members and friends to attend our End-Of-The-Year Get-Together on 13 December 2022 at 5 pm CET. Please register via our website.



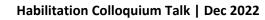


Pretty Porous Science Lectures | Dec 2022

- #30: <u>Olivier Vincent</u>, Institut Lumière Matière, Lyon, France, 13 December 2022 at 4 pm CET
- #31: <u>Anna Scotti</u>, Politecnico di Milano, Italy, 21 December 2022 at 11:45 am CET

Doctoral Thesis Defence | Dec 2022

SFB 1313 doctoral researcher <u>Samuel Burbulla</u> (research project B03) will defend his doctoral thesis "<u>Mixed-</u> <u>Dimensional Modeling of Flow in Porous Media</u>" on 20 December at 2 pm CET.

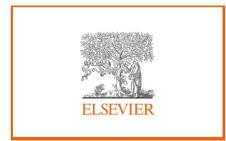


SFB 1313 associate researcher <u>Carina Bringedal</u> will give her <u>habilitation colloquium talk</u> at the University of Stuttgart on 7 December 2022 at 12:30 pm CET.

Cited Publications | Nov 2022

SFB 1313 researcher are in the <u>top range for citations</u>. Congratulations!







Review: PML Inauguration | Nov 2022

The official <u>inauguration of the Porous Media Lab</u> took place on 24 November 2022, together with SFB 1313 members and friends. Thank you for being there!

Congratulations

Successful Doctoral Thesis Defence | Nov 2022

<u>Johannes Eller</u> successfully defended his doctoral thesis on 18 November 2022. Congratulations!



Review: TryScience | Nov 2022

SFB 1313 participated in TryScience and offered the pupils workshop "<u>Climate Change: Droughts and Salinization</u>".

SFB	1313	Publications
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by

- <u>Samuel Burbulla</u>, Luca Formaggia, <u>Christian Rohde</u>, Anna Scotti
- <u>Wenkang Wang</u>, Adrián Lozano-Durán, <u>Rainer</u> <u>Helmig and Xu Chu</u>