

Pure | PLUS Research

Dr S Lang

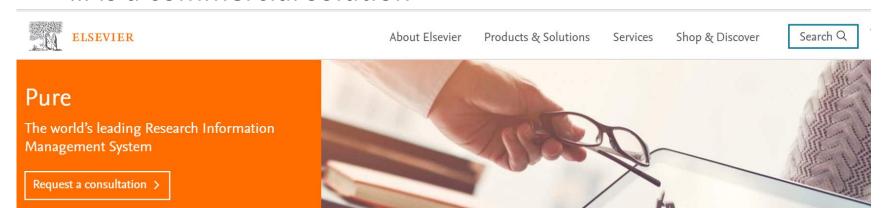


What is Pure?



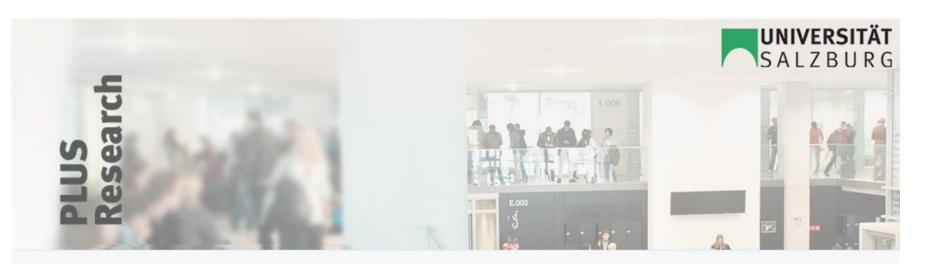
https://www.elsevier.com/solutions/pure

- Market leading Research Information Management System
- evidence-based strategy to unlock full research potential (leading to increased funding, improved international collaboration and greater visibility ... - according to Pure website)
- "Good research information management practices allow universities to better understand the full picture of activity on campus. [...] When you fully understand all the researcher-related activity on campus, you can make more informed decisions that can help guide your research strategy." https://www.elsevier.com/promo/pure/ref2021
- Fulfils all dreams of the FODOK times (does it?), but ...
- ... is a commercial solution



PLUS Research

- PLUS Research uses Pure as a PAAS to
 - showcase the scholarly activities, expertise and output of faculty members at PLUS



PLUS Research

- Community (internal, external)
 - The window to the outside world:

"We invite you to learn more about the research activities across all disciplines by exploring researcher profiles or by browsing through our publications and projects"

Click dots and donuts to bring up details.

New Zealand

University Of
Waikato

1 shared research
output

Collaborations from publications and projects within the past 5 years.



Estimating the spatial distribution of crime events around a football stadium from georeferenced tweets

Transition FODOK -> Pure

- Until 2018: University reports (e.g. the "Wissensbilanz") had to be generated +manually from the FODOK system
- A series of drawbacks were attached to FODOK (no real interfaces to web-based citation databases, etc.)
- PLUS uses Pure as a CRIS (current research information system) – live update, actual status
- Ideally, Pure is linked to individual researchers' profiles (e.g. via ORCID).
- But: there is a transition time (2019 ...) ⊕

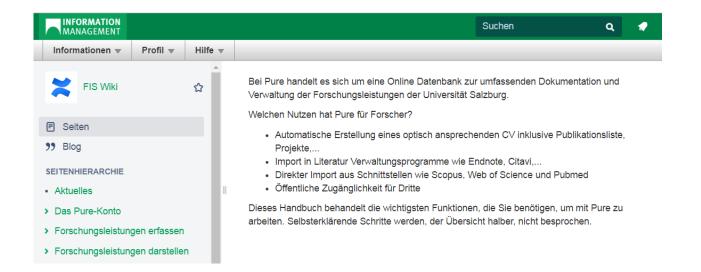
① PLUS Research currently showcases only a subset of the scholarly activities and outputs of our faculty members. The university is continuously migrating data from its legacy system to Pure PLUS Research.

How to access PLUS Research?

Via University homepage and personal login



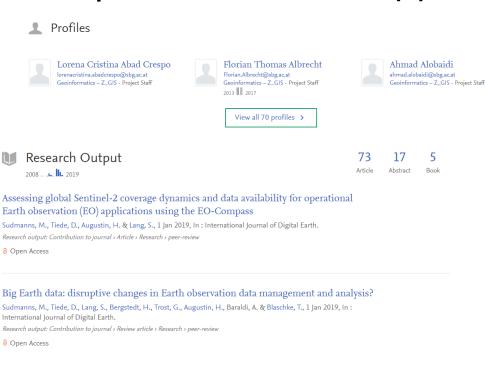
Support: FIS-Wiki

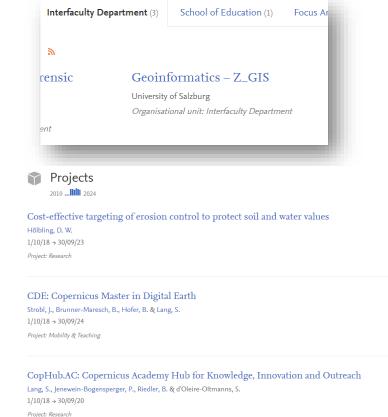


Filter: Department level (Z_GIS)

Featured entries (profiles, projects, etc.) in

alphabetical order (!)





View all 66 projects >

Steinnocher, K., Bono, A. D., Chatenoux, B., Tiede, D. & Wendt, L., 2019, In: European Journal of Remote Sensing. 0, 0, p. 1-14 14 p.

Filter: personal profiles

- Each researcher responsible for their own entries (projects etc.)
- Syncing via ORCID 'aspired' (publications, etc.)

Home Profiles Organisational Units Projects Research Output

Stefan Lang

Assoz. Prof. Priv.-Doz. Mag. Dr.

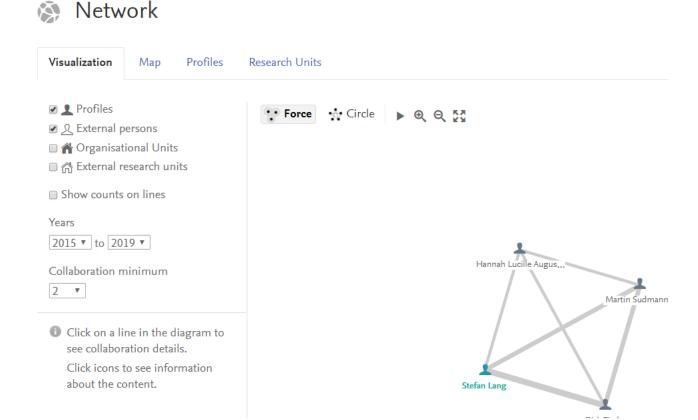
Geoinformatics – Z_GIS

https://orcid.org/0000-0003-0619-0098

Email
stefan.lang@sbg.ac.at

Filter: personal profiles

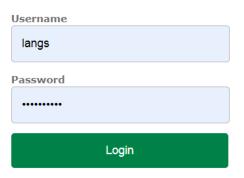
- Network
 - Visualisation, map, profiles, research units

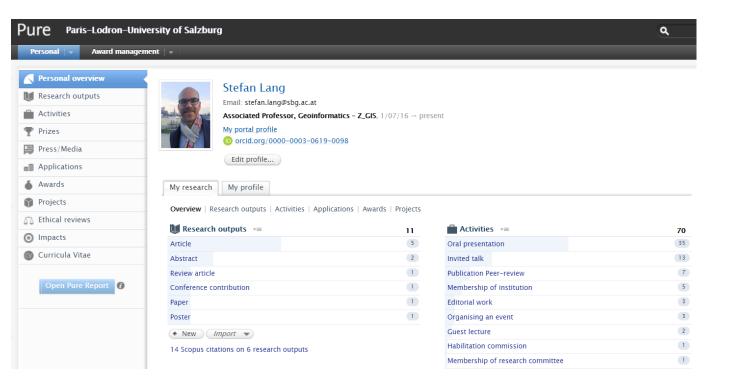


Data entries

UNIVERSITÄT S A L Z B U R G

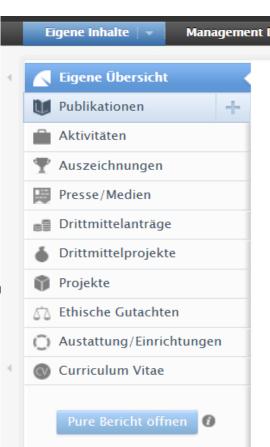
Login





What data are recorded

- Mandatory:
 - Publications
 - Funded projects
 - Events
 - Patents
- Optional:
 - Editorial work
 - Peer-review activ
 - Memberships
 - Research stays
 - Public talks
 - Media
 - Prizes



- Publications
- Activities
- Awards
- Applications (Proposals!)
- Projects
- Ethical Reviews
- Facilities/Equipment
- Curriculum Vitae

The window to the outside world!

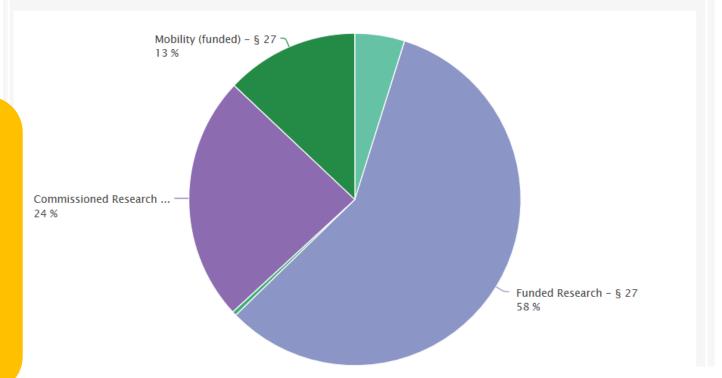


Reporting

Drittmittelanträge nach Laufzeit und TypProject typeCountFunded Research - § 2612Funded Research - § 27143Commissioned Research - § 261Commissioned Research - § 2759Mobility (funded) - § 2732

Drittmittelanträge nach Laufzeit Count 247

Drittmittelanträge nach Laufzeit und Typ



... also to the inside!

Dashboard on department level

Reporting

... also to the inside!

Dashboard on department level

Top n applicants	
Related funding applicants > Person	Count
Stefan Lang (stefan.lang@sbg.ac.at)	44
Stefan Kienberger (stefan.kienberger@sbg.ac.at)	28
Peter Zeil	24
Bernhard Zagel (bernhard.zagel@sbg.ac.at)	23
Josef Strobl (josef.strobl@sbg.ac.at)	19
Dirk Tiede (dirk.tiede@sbg.ac.at)	18
Thomas Blaschke (thomas.blaschke@sbg.ac.at)	17
Hermann Klug (hermann.klug@sbg.ac.at)	16
Bernd Resch (bernd.resch@sbg.ac.at)	14
Martin Loidl (martin.loidl@sbg.ac.at)	6
Sabine Hennig (sabine.hennig@sbg.ac.at)	5
Shahnawaz Shahnawaz (shahnawaz.shahnawaz@sbg.ac.at)	5
Florian Thomas Albrecht (Florian.Albrecht@sbg.ac.at)	3
Lorenz Wendt (lorenz.wendt@sbg.ac.at)	3
Daniel Wolfgang Hölbling (daniel.hoelbling@sbg.ac.at)	3
Sebastian d'Oleire-Oltmanns	3
Robin Wendel (robin.wendel@sbg.ac.at)	3
Gudrun Wallentin (gudrun.wallentin@sbg.ac.at)	3
Adrijana Car	2
Michaela Lindner-Fally	2
Fritz Zobl (fritz.zobl@sbg.ac.at)	2
Petra Stutz (petra.stutz@sbg.ac.at)	2
Ahmad Alobaidi (ahmad.alobaidi@sbg.ac.at)	2
Cornelius Roth (cornelius.roth@wfg-bgl.de)	2
Antonia Osberger	1
Drittmittelprojekte nach Laufzeit und Land	
Contact address > Country > Classification > URI	Count
Austria	101
Parlations.	

Contact address > Country > Classification > URI Austria Belgium 64 Switzerland Colombia France

Drittmittelprojekte nach Laufzeit und FörderorganisationExternal organisationCountÖsterreichische Akademie der Wissenschaften4Austrian Research Promotion Agency67Austrian Science Fund10Österreichischer Austauschdienst2European Union64Amt der Salzburger Landesregierung7