Research Performance Documentation - RPD

Mag. Thomas Niederklapfer MSc

Objectives of the Presentation

- Overview of activities in the Research Performance Documentation
- Accessing your data in the Research Performance Documentation Database
- New developments & outlook – UniversiS

Research Performance Documentation

- Reporting obligations of the University to the Federal Ministry for Woman, Science and Research (BMFWF) and Statistics Austria
- Ongoing updating of all publications by Researchers at MUI
- Annual review cycle for publications and projects in collaboration with organizational units
- Publication data are primarily derived from Web of Science and PubMed; additionally, publications not indexed there – such as monographs and book chapters – are also included.
- Preprints, Meeting abstracts, Poster presentations, etc., are **excluded** from data capture.

RPD serves as the data basis for …

- Annual preparation of the intellectual capital report (Wissensbilanz)
- Annual preparation of the Performance-based intellectual capital report (LOM – Leistungsorientierte Mittelvergabe)
- Meetings between the Presidential Team and heads of organizational units for the definition of objectives (Zielvereinbarungsgespräche mit den OEs)
- Internal bibliometric analyses using various comparision parameters (e.g. organizational units, universities)
- Assessment of research focus areas (Forschungsschwerpunkt)
- Conducting the R&D survey on a biennial basis
- Preparation of bibliometric analyses for **internal** applications for academic postitions

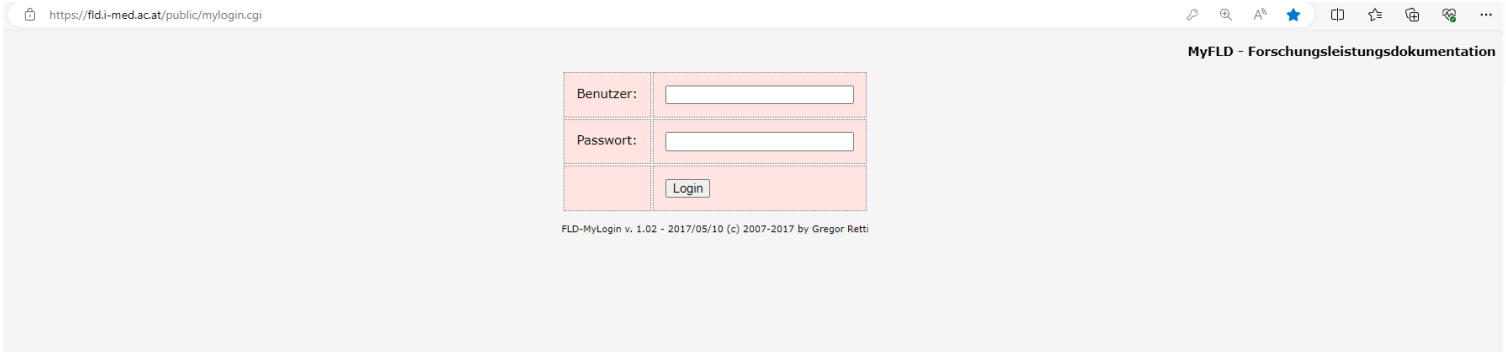
RPD: FLD - OrgFLD - MyFLD

- Individual access to the RPD (FLD) enables each head of an organizational unit and each researcher to view their recorded data.
- **Only** publications with an affiliation to MUI are included in the data collection
- OrgFLD login (for heads of organizational units):
  - https://fld.i-med.ac.at/public/orglogin.cgi
- MyFLD login (for individual researchers):
  - https://fld.i-med.ac.at/public/mylogin.cgi
- Links can also be accessed on the website https://www.i-med.ac.at/mypoint/ under Research -> Research Information -> Research Performance Documentation (FLD).

OrgFLD and MyFLD – Key Figures

- Publications / Books / Book Chapters
- Projects (including project data sheets/documents) | Only projects starting before 2026
- **MyFLD: Performance Monitoring** (# Publications, Impact, Impact(fA), Zitationen etc.)
- **MyFLD: Provision of publication lists for internal applications**
- **MyFLD: Review and retrospective recording of publications**
- **OrgFLD: Performance-based intellectual capital report (LOM)**
- **OrgFLD: Key figures (publications and third-party funding (Classes I and II))**
- **OrgFLD: Permissions**

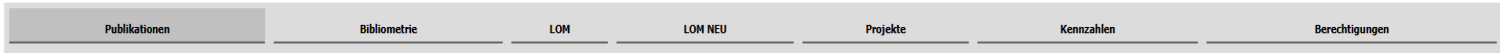
Login area



Navigation bar (MyFLD)



Navigation bar (OrgFLD)



Publications

MEDIZINISCHE UNIVERSITÄT INNSBRUCK

Publikationen	Leistungsmonitoring	Export

Bericht erstellt: 2024-5-21

Publikationen in Zeitschriften (WoS und PubMed)

2024

Zeitschriftenaufsatz (Originalarbeit)

1. Chalupka, Alena; Richter, Lukas; Chakeri, Ali; El-Khatib, Ziad; Theiler-Schwetz, Verena; Trummer, Christian; Krause, Robert; Willeit, Peter; Benka, Bernhard; Ioannidis, John P. A.; Pilz, Stefan: Effectiveness of a fourth SARS-CoV-2 vaccine dose in previously infected individuals from Austria.
EUROPEAN JOURNAL OF CLINICAL INVESTIGATION. 2024; 54(3); e14136.
PubMed: 38032853 doi: 10.1111/eci.14136 [FLDID: 140672] IF: 5.500 (2022) / ZIT: 0
2. *(K)* Emerging Risk Factors Collaboration/EPIC-CVD/Vitamin D Studies Collaboration [Willeit, P.; Kiechl, S.]: Estimating dose-response relationships for vitamin D with coronary heart disease, stroke, and all-cause mortality: observational and Mendelian randomisation analyses.
LANCET DIABETES & ENDOCRINOLOGY. 2024; 12(1); e2-e11.
PubMed: 38048800 doi: 10.1016/S2213-8587(23)00287-5 [FLDID: 141584] IF: 44.500 (2022) / ZIT: 2
3. *(K)* GBD 2021 Causes of Death Collaborators [Willeit, Peter]: Global burden of 288 causes of death and life expectancy decomposition in 204 countries and territories and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021.
LANCET. 2024; [Epub ahead of print];
PubMed: 38582094 doi: 10.1016/S0140-6736(24)00367-2 [FLDID: 141784] IF: 168.900 (2022) / ZIT:
4. *(K)* GBD 2021 Fertility and Forecasting Collaborators [Willeit, Peter]: Global fertility in 204 countries and territories, 1950-2021, with forecasts to 2100: a comprehensive demographic analysis for the Global Burden of Disease Study 2021.
LANCET. 2024; [Epub ahead of print];
PubMed: 38521087 doi: 10.1016/S0140-6736(24)00550-6 [FLDID: 141785] IF: 168.900 (2022) / ZIT: 0
5. *(K)* NCD Risk Factor Collaboration [Kiechl-Kohlendorfer, U.; Kiechl, S.; Knoflach, M.; Pechlaner, R.; Ulmer, H.; Willeit, J.; Willeit, P.]: Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population-representative studies with 222 million children, adolescents, and adults.
LANCET. 2024; 403(10431); 1027-1050.
PubMed: 38432237 doi: 10.1016/S0140-6736(23)02750-2 [FLDID: 141718] IF: 168.900 (2022) / ZIT:
6. **(●)** Rauchegger, Teresa; Krause, Sarah-Maria; Nowosielski, Yvonne; Huber, Anna Lena; Willeit, Peter; Schmid, Eduard; Teuchner, Barbara: Three-year clinical outcome of XEN45 Gel Stent implantation versus trabeculectomy in patients with open angle glaucoma.
EYE. 2024; [Epub ahead of print];
PubMed: 38548944 doi: 10.1038/s41433-024-03042-z [FLDID: 141787] IF: 3.900 (2022) / ZIT: 0
7. **(●)** Seekircher, Lisa; Siller, Anita; Amato, Marco; Tschiderer, Lena; Balog, Agnes; Astl, Manfred; Schennach, Harald; Willeit, Peter: HemoCue Hb-801 Provides More Accurate Hemoglobin Assessment in Blood Donors Than OrSense NBM-200.
TRANSFUSION MEDICINE REVIEWS. 2024; 38(2); 150826.
PubMed: 38581862 doi: 10.1016/j.tmrv.2024.150826 [FLDID: 141786] IF: 4.500 (2022) / ZIT:
8. **(●)** Siller, Anita; Seekircher, Lisa; Astl, Manfred; Tschiderer, Lena; Wachter, Gregor A.; Penz, Julia; Pfeifer, Bernhard; Huber, Andreas; Gaber, Manfred; Schennach, Harald; Willeit, Peter: Anti-SARS-CoV-2 IgG Seroprevalence in Tyrol, Austria, among 28,768 Blood Donors between May 2022 and March 2023.
VACCINES. 2024; 12(3); 284.
PubMed: 38543918 doi: 10.3390/vaccines12030284 [FLDID: 141764] IF: 7.800 (2022) / ZIT:

2023

Zeitschriftenaufsatz (Originalarbeit)

9. *(K)* Emerging Risk Factors Collaboration [Willeit, P.; Kiechl, S.; Willeit, J.]: Life expectancy associated with different ages at diagnosis of type 2 diabetes in high-income countries: 23 million person-years of observation.
LANCET DIABETES & ENDOCRINOLOGY. 2023; 11(10); 731-742.
PubMed: 37708900 doi: 10.1016/S2213-8587(23)00223-1 [FLDID: 137905] IF: 44.500 (2022) / ZIT: 5
10. Feldman, Stephanie; Gupta, Dipti; Navi, Babak B.; Grace Ho, Ka-Wai; Willeit, Peter; Devlin, Sean; Bolton, Kelly L.; Arcila, Maria E.; Mantha, Simon: Tumor Genomic Profile Is Associated With Arterial Thromboembolism Risk in Patients With Solid Cancer.
JACC-CARDIOONCOLOGY. 2023; 5(2); 246-255.
PubMed: 37144118 doi: 10.1016/j.jaccao.2023.01.009 [FLDID: 137964] IF: 11.100 (2022) / ZIT: 2
11. Laukkanen, JA.; Isiozor, NM.; Willeit, P.; Kunutsor, SK.: Haemodynamic gain index is associated with risk of sudden cardiac death and improves risk prediction: a cohort study.
CARDIOLOGY. 2023; 148(3); 246-256.
PubMed: 37054689 doi: 10.1159/000530637 [FLDID: 139985] IF: 1.900 (2022) / ZIT: 0

Performance Monitoring (MyFLD)

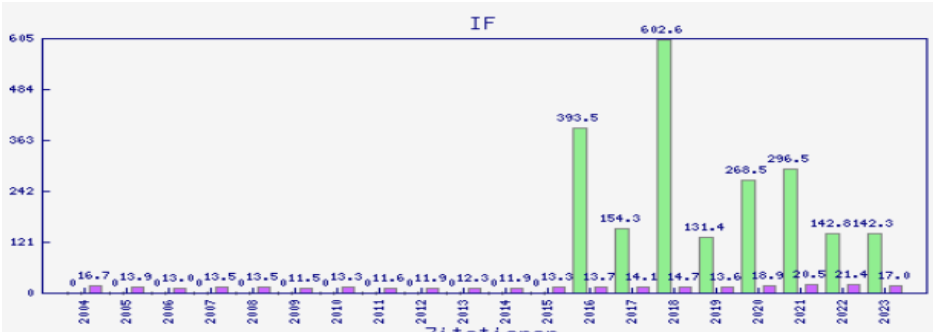
Publikationen | **Leistungsmonitoring** | **Export**

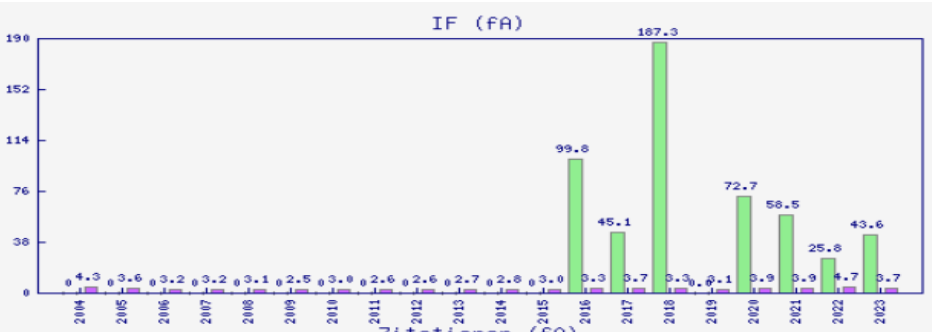
Das Leistungsmonitoring erfolgt nach Impact Faktoren, Zitationen und Anzahl von Publikationen. Bei Impact Faktoren und Anzahl wird auf "Full Papers" abgestellt. Weiters wird nach der "führenden" Autorenschaft (fA) unterschieden. Definitionen zur "führenden" Autorenschaft finden sich unter: Informationen zu LOM.
Die Darstellung erfolgt nach Jahren seit 2004. Jede Person wird dabei zum Stichtag 1.7. einer Organisationseinheit und einer Personalkategorie zugeordnet. Die Personalkategorien für das wissenschaftliche Personal sind: "Professoren", "Dozenten" und "wissenschaftliche Mitarbeiter".

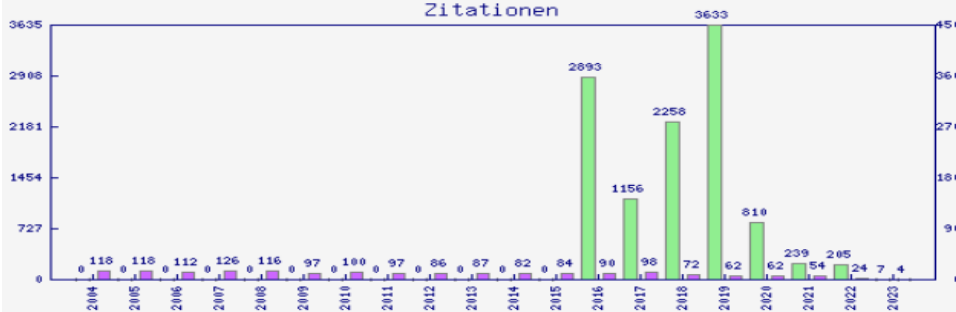
Jahr	Organisationseinheit	Kategorie	Impact	Impact (fA)	Zitationen	Zitationen (fA)	Anzahl	Anzahl (fA)
2016	Universitätsklinik für Neurologie	wissenschaftliche Mitarbeiter	393,50	99,80	2893	406	10	4
2017	Universitätsklinik für Neurologie	Dozenten	154,30	45,10	1156	444	11	4
2018	Universitätsklinik für Neurologie	Dozenten	602,60	187,30	2258	355	18	3
2019	Universitätsklinik für Neurologie	Dozenten	131,40	0,00	3633	0	8	0
2020	Universitätsklinik für Neurologie	Dozenten	268,50	72,70	810	298	19	6
2021	Universitätsklinik für Neurologie	Dozenten	296,51	58,50	239	67	13	5
2022	Universitätsklinik für Neurologie	Professoren	142,80	25,80	205	70	16	5
2023	Institut für Gesundheitsökonomie	Professoren	142,30	43,60	7	1	15	3

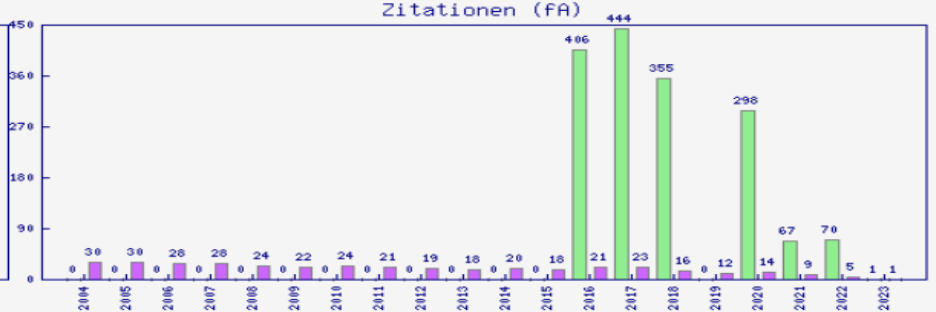
Vergleich mit ...

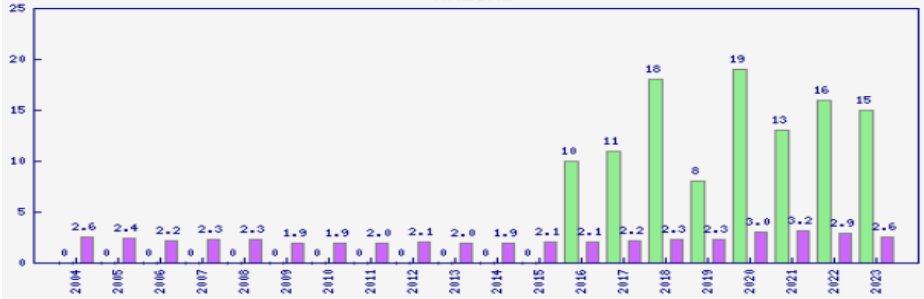
Personalkategorie: wissenschaftliches Personal Bereich: Medizinische Universitaet Zeigen

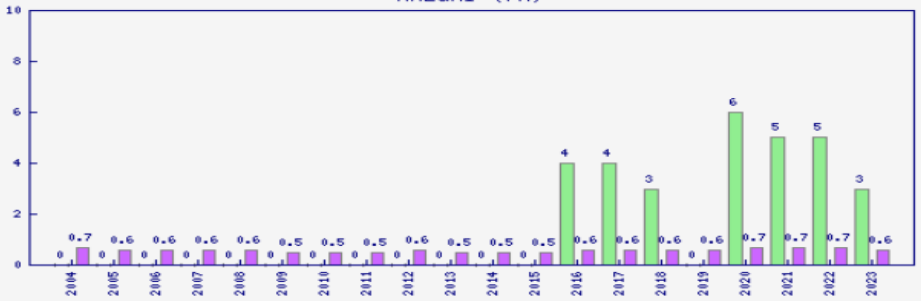

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Verification of assigned publications (MyFLD)

Kontrolle zugeordneter Publikationen | **Fehlende Arbeiten in FLD suchen** | **Fehlende Arbeit aus PubMed laden** | **Andere fehlende Arbeit erfassen**

Die Ihnen zugeordneten Publikationen erscheinen vor der Korrektur rot unterlegt. Sie können die Zuordnung mit "korrekt" bestätigen oder mit "streichen" entfernen. Bearbeitete Publikationen finden Sie weiter unten aufgelistet. Auch bei diesen kann später noch die Zuordnung bestätigt werden.

Publikationen zur Kontrolle:

2024

GBD 2021 Causes of Death Collaborators [Willeit, Peter]: Global burden of 288 causes of death and life expectancy decomposition in 204 countries and territories and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021. *LANCET*. 2024; [Epub ahead of print]; PubMed: 38582094 doi: 10.1016/S0140-6736(24)00367-2 [FLDID: 141784]	○ korrekt	○ streichen
GBD 2021 Fertility and Forecasting Collaborators [Willeit, Peter]: Global fertility in 204 countries and territories, 1950-2021, with forecasts to 2100: a comprehensive demographic analysis for the Global Burden of Disease Study 2021. *LANCET*. 2024; [Epub ahead of print]; PubMed: 38521087 doi: 10.1016/S0140-6736(24)00550-6 [FLDID: 141785]	○ korrekt	○ streichen
Rauchegger, Teresa; Krause, Sarah-Maria; Nowosielski, Yvonne; Huber, Anna Lena; Willeit, Peter; Schmid, Eduard; Teuchner, Barbara: Three-year clinical outcome of XEN45 Gel Stent implantation versus trabeculectomy in patients with open angle glaucoma. *EYE*. 2024; [Epub ahead of print]; PubMed: 38548944 doi: 10.1038/s41433-024-03042-z [FLDID: 141787]	○ korrekt	○ streichen
Seekircher, Lisa; Siller, Anita; Amato, Marco; Tschiderer, Lena; Balog, Agnes; Astl, Manfred; Schennach, Harald; Willeit, Peter: HemoCue Hb-801 Provides More Accurate Hemoglobin Assessment in Blood Donors Than OrSense NBM-200. *TRANSFUSION MEDICINE REVIEWS*. 2024; 38(2); 150826. PubMed: 38581862 doi: 10.1016/j.tmrv.2024.150826 [FLDID: 141786]	○ korrekt	○ streichen

OK

Publikationen kontrolliert:

2024

Chalupka, Alena; Richter, Lukas; Chakeri, Ali; El-Khatib, Ziad; Theiler-Schwetz, Verena; Trummer, Christian; Krause, Robert; Willeit, Peter; Benka, Bernhard; Ioannidis, John P. A.; Pilz, Stefan: Effectiveness of a fourth SARS-CoV-2 vaccine dose in previously infected individuals from Austria. *EUROPEAN JOURNAL OF CLINICAL INVESTIGATION*. 2024; 54(3); e14136. PubMed: 38032853 doi: 10.1111/eci.14136 [FLDID: 140672]	○ streichen
Emerging Risk Factors Collaboration/EPIC-CVD/Vitamin D Studies Collaboration [Willeit, P.; Kiechl, S.]: Estimating dose-response relationships for vitamin D with coronary heart disease, stroke, and all-cause mortality: observational and Mendelian randomisation analyses. *LANCET DIABETES & ENDOCRINOLOGY*. 2024; 12(1); e2-e11. PubMed: 38048800 doi: 10.1016/S2213-8587(23)00287-5 [FLDID: 141584]	○ streichen
NCD Risk Factor Collaboration [Kiechl-Kohlendorfer, U.; Kiechl, S.; Knoflach, M.; Pechlaner, R.; Ulmer, H.; Willeit, J.; Willeit, P.]: Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population-representative studies with 222 million children, adolescents, and adults. *LANCET*. 2024; 403(10431); 1027-1050. PubMed: 38432237 doi: 10.1016/S0140-6736(23)02750-2 [FLDID: 141718]	○ streichen
Siller, Anita; Seekircher, Lisa; Astl, Manfred; Tschiderer, Lena; Wachter, Gregor A.; Penz, Julia; Pfeifer, Bernhard; Huber, Andreas; Gaber, Manfred; Schennach, Harald; Willeit, Peter: Anti-SARS-CoV-2 IgG Seroprevalence in Tyrol, Austria, among 28,768 Blood Donors between May 2022 and March 2023. *VACCINES*. 2024; 12(3); 284. PubMed: 38543918 doi: 10.3390/vaccines12030284 [FLDID: 141764]	○ streichen

Search for missing works in the RPD (MyFLD)

Kontrolle zugeordneter Publikationen | Fehlende Arbeiten in FLD suchen | Fehlende Arbeit aus PubMed laden | Andere fehlende Arbeit erfassen

Publikationen aus dem Datenbestand der Forschungsleistungsdokumentation (FLD), welche Ihnen nicht zugeordnet sind, die aber auf Grund einer Namensübereinstimmung mit der Autorenliste möglicherweise von Ihnen stammen, werden hier aufgelistet.
Sie können nach einem Namen oder einem Namensteil suchen.
Wenn eine Arbeit von Ihnen ist, dann markieren Sie diese und klicken Sie auf "Erfassen".
Bitte beachten Sie, dass neue Publikationen in der Regel im März in die Forschungsleistungsdokumentation (FLD) eingelesen werden.

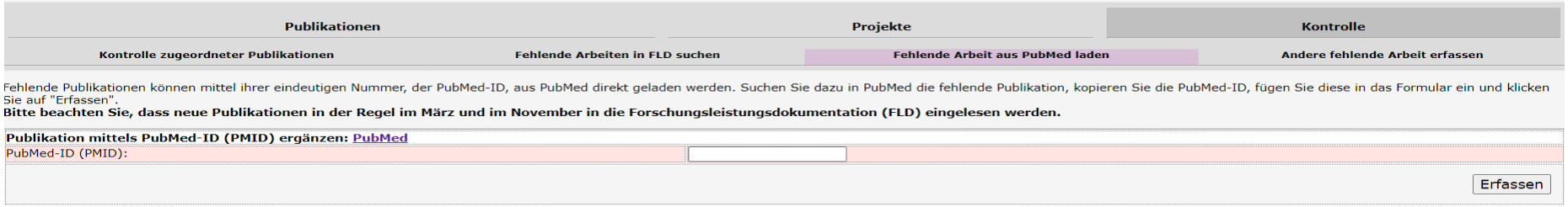
Suche mit Nachnamen nach Publikationen im Bestand der Forschungsleistungsdokumentation:

Nachname der Autorin / des Autors: Willeit

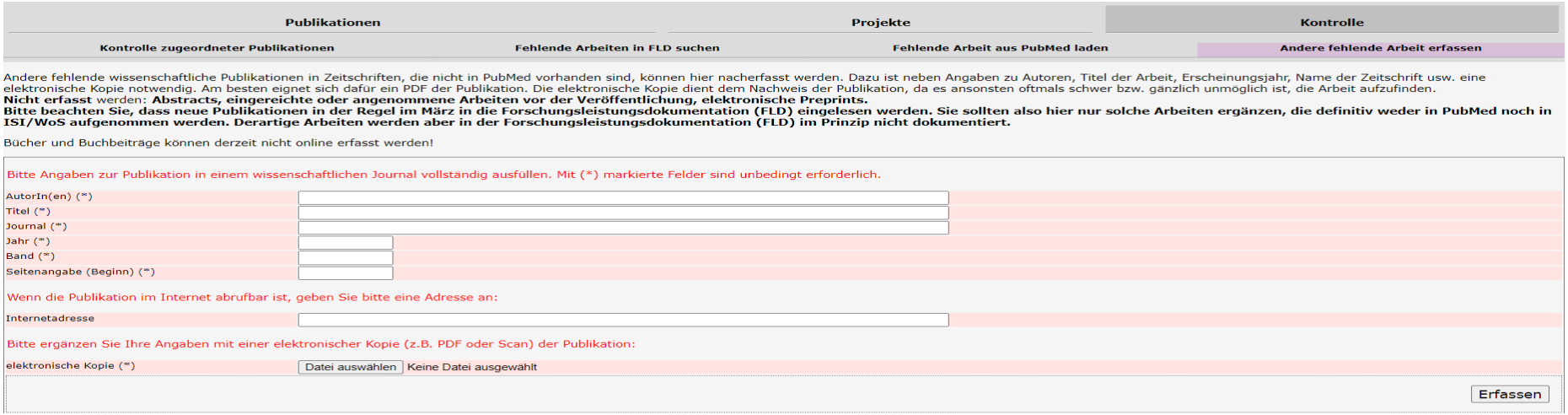
Suchen

Clarke, Robert; Von Ende, Adam; Schmidt, Lukas E.; Yin, Xiaoke; Hill, Michael; Hughes, Alun D.; Pechlaner, Raimund; **WILLEIT**, Johann; Kiechl, Stefan; Watkins, Hugh; Theofilatos, Konstantinos; Hopewell, Jemma C.; Mayr, Manuel; PROCARDIS Consortium: Apolipoprotein Proteomics for Residual Lipid-Related Risk in Coronary Heart Disease. CIRCULATION RESEARCH. 2023. 132(4); 452-464. [FLDID: 137396]	ja	nein
Kneihsl, M.; Hinteregger, N.; Nistl, O.; Deutschmann, H.; Horner, S.; Poltrum, B.; Fandler-Höfler, S.; Hatab, I.; Haidegger, M.; Pinter, D.; Pichler, A.; **WILLEIT**, K.; Knoflach, M.; Enzinger, C.; Gattringer, T.: Post-reperfusion hyperperfusion after endovascular stroke treatment: a prospective comparative study of TCD versus MRI. JOURNAL OF NEUROINTERVENTIONAL SURGERY. 2023. 15(10); 983. [FLDID: 140355]	ja	nein
Mayer-Suess, Lukas; ter Telgte, Annemieke; Praxmarer, Silvia; **WILLEIT**, Johann; Woll, Ewald; Geley, Theresa; Rinner, Heinrich; Knoflach, Michael; Kiechl, Stefan; Tyrolean Stroke Pathway Grp: Stroke Care Pathway ensures high-quality stroke management in the COVID-19 pandemic. SCIENTIFIC REPORTS. 2023. 13(1); 5587. [FLDID: 139610]	ja	nein
Bernegger, A.; Miksová, D.; Posekany, A.; Krebs, S.; Ferrari, J.; Greisenegger, S.; Gattringer, T.; Lang, W.; Kiechl, S.; Sykora, M.; Austrian Stroke Unit Registry Collaborators [Berek, K.; **WILLEIT**, J.; Knoflach, M.]: Time trends in stroke severity in the years 2005 to 2020: results from the Austrian Stroke Unit Registry. JOURNAL OF NEUROLOGY. 2022. 269(8); 4396-4403. [FLDID: 134308]	ja	nein
Boehme, Christian; Krebs, Stefan; Geley, Theresa; Rinner, Heinrich; Maurer, Andreas; Runge, Julia; Schoech, Johannes; **WILLEIT**, Johann; Kiechl, Stefan; Knoflach, Michael: Tyrolean stroke pathway. NOTFALL & RETTUNGSMEDIZIN. 2022. 25(6); 401-411. [FLDID: 134757]	ja	nein
Gasperi, Nina; Schreiber, Nikolaus; Bosch, Philipp; Adinolfi, Antonella; Kleyer, Arnd; Hagen, Melanie; Gasperi, Christiane; Weger, Martin; Kiechl, Stefan; **WILLEIT**, Johann; Schett, Georg; Iagnocco, Annamaria; Gasperi, Arno; Mayr, Agnes; Dejaco, Christian: Ultrasound-detected inflammation is more common in clinically manifest hand osteoarthritis than in painless bony enlarged finger joints: subanalysis of the population-based Bruneck study. THERAPEUTIC ADVANCES IN MUSCULOSKELETAL DISEASE. 2022. 14; 1759720X221096382. [FLDID: 134317]	ja	nein
WILLEIT, Karin; Santer, Peter; Tschiderer, Lena; Pechlaner, Raimund; Vermeer, Cees; **WILLEIT**, Johann; Kiechl, Stefan: Association of desphospho-uncarboxylated matrix gla protein with incident cardiovascular disease and all-cause mortality: Results from the prospective Bruneck Study. ATHEROSCLEROSIS. 2022. 353(S); 20-27. [FLDID: 134009]	ja	nein
Benke, T.; Dazinger, F.; Pechlaner, R.; **WILLEIT**, K.; Clausen, J.; Knoflach, M.: Lesion topography of posterior cerebral artery infarcts. JOURNAL OF THE NEUROLOGICAL SCIENCES. 2021. 428(S); 117585. [FLDID: 131104]	ja	nein
Burnap, Sean A.; Sattler, Katherine; Pechlaner, Raimund; Duregotti, Elisa; Lu, Ruifang; Theofilatos, Konstantinos; Takov, Kaloyan; Heusch, Gerd; Tsimikas, Sotirios; Fernandez-Hernando, Carlos; Berry, Sarah E.; Hall, Wendy L.; Notdurfter, Marlene; Rungger, Gregorio; Paulweber, Bernhard; **WILLEIT**, Johann; Kiechl, Stefan; Levkau, Bodo; Mayr, Manuel: PCSK9 Activity Is Potentiated Through HDL Binding. CIRCULATION RESEARCH. 2021. 129(11); 1039-1053. [FLDID: 132118]	ja	nein

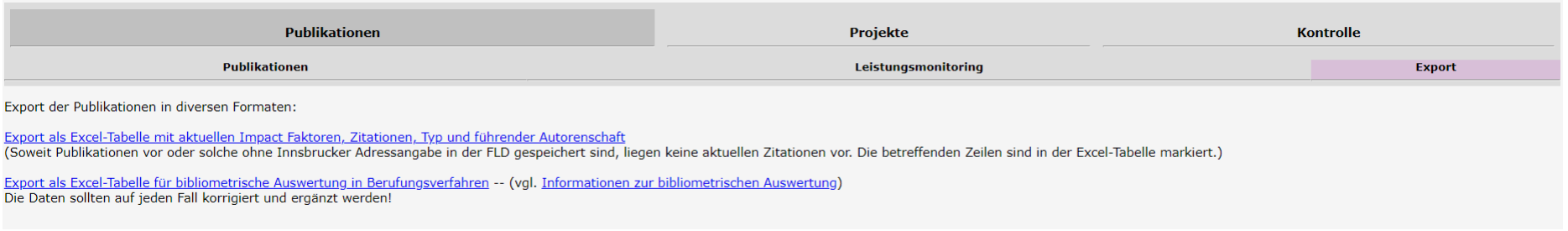
Load missing publication from PubMed using PMID (MyFLD)



Manually add missing publication (MyFLD)



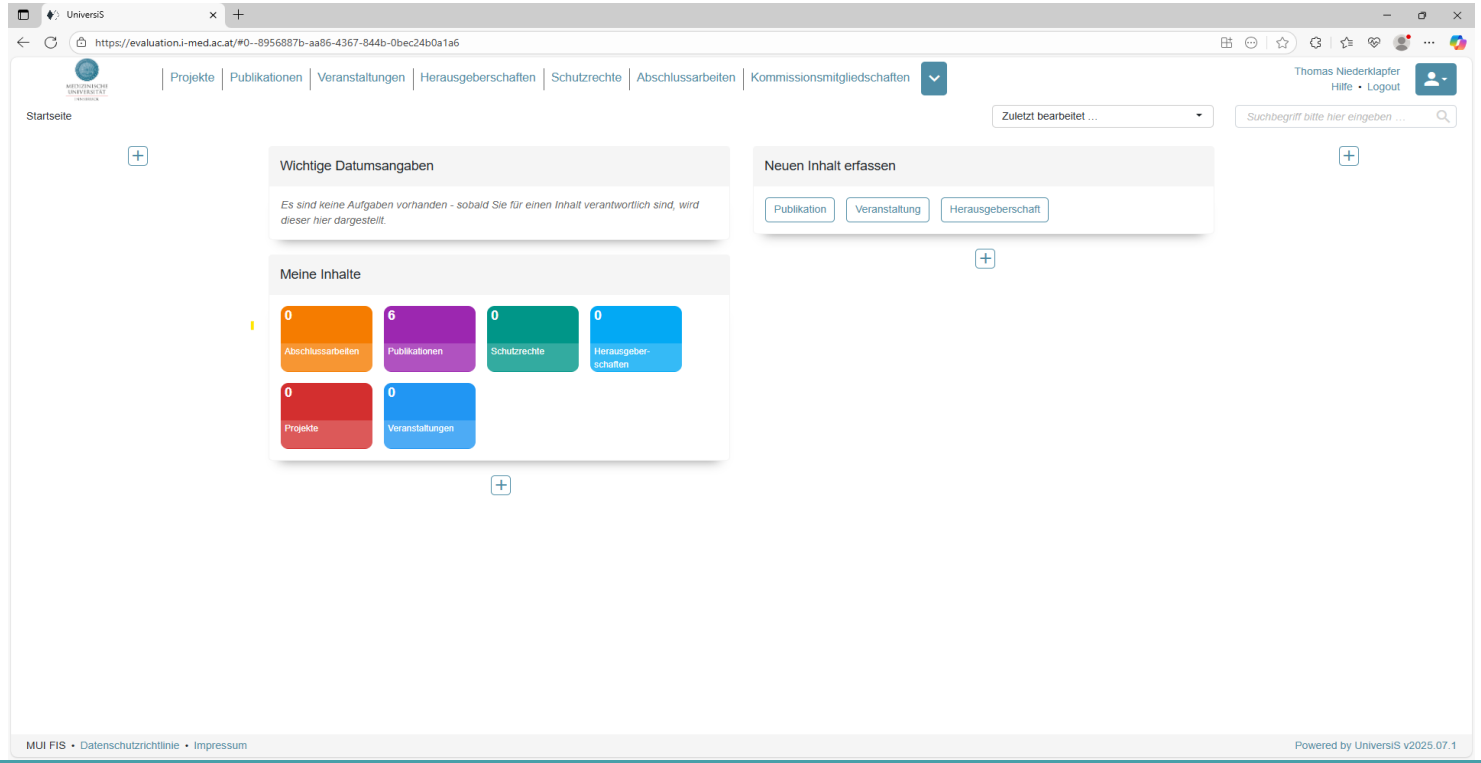
Export menu (MyFLD)



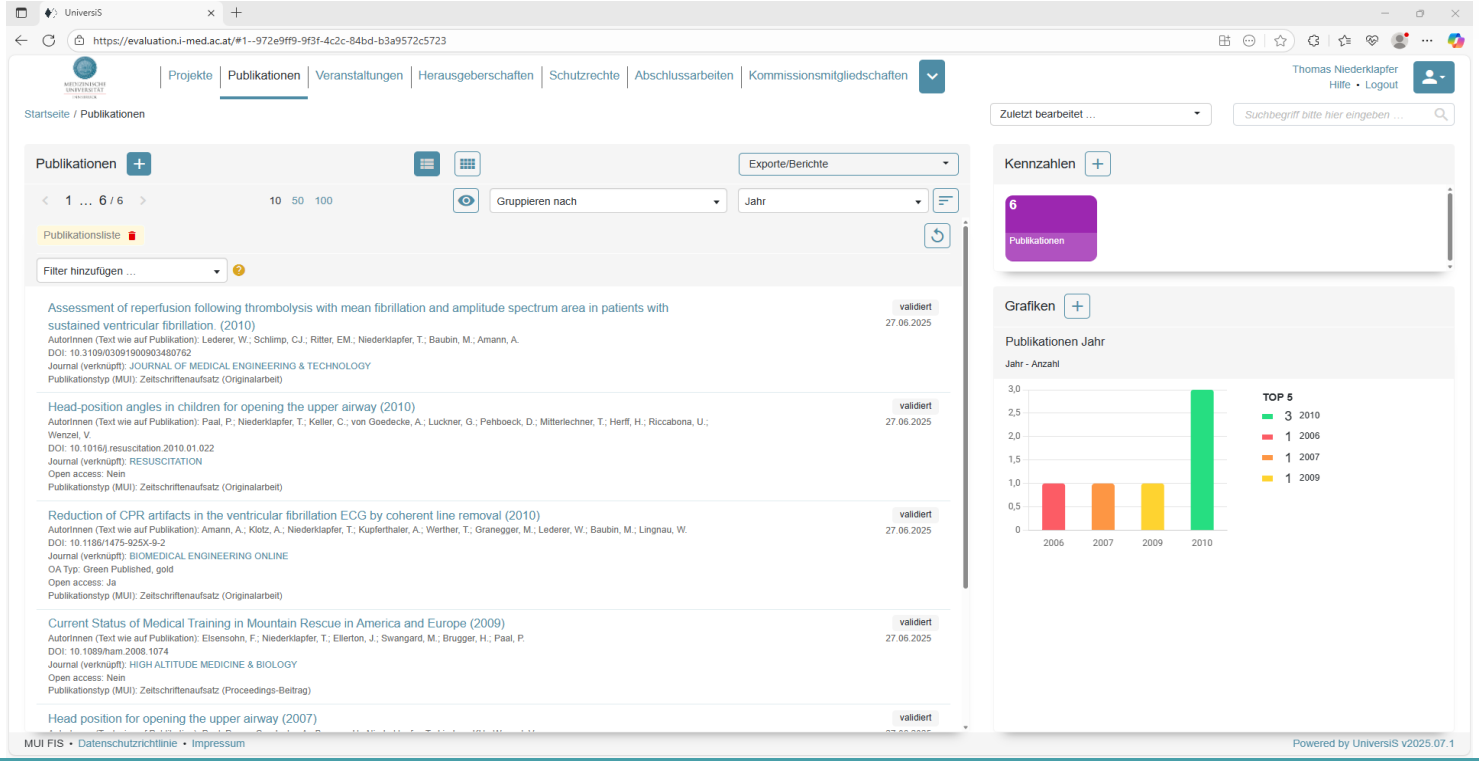
New developments & outlook

- Successor system of the RPD database currently under development based on the *UniversiS* software platform
- UniversiS GmbH , Chief Executive Officer (CEO) Herr Fuessler, Silcherstraße 27, 76297 Stutensee

UniversiS - the successor system to the RPD …



UniversiS - the successor system to the RPD …



UniversiS – Current implementation status

MEDIZINISCHE UNIVERSITÄT INNSBRUCK

- Adapted and extended data model to support key performance indicator reporting
- Migration of data from the legacy RPD (FLD) system
- Adaptation of the software branding to the MUI corporate identity
- Initial templates for evaluating the required key performance indicators for LOM, WIBI
- Application Programming Interface (API) to Web of Science, The Lens (PubMed), the university LDAP, SAP HR and DOXIS (project file system)
- Initial test runs with the members of the user advisory board

UniversiS – Further development affort

- Additional development of templates for researchers and Email dispatch for data retrieval
- Development of an Application Programming Interface (API) to SAP Finance
- Data maintenance, data maintenance ….
- Further developments as needed in collaboration with UniversiS

Contact information

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