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Employment

Project manager

Dept of Physical Geography and Ecosystem Science
Lund University
Lund, Sweden
2019 Aug 13 → present

Seismologist/Analyst

International Seismological Centre (ISC)
United Kingdom
2018 May 1 → 2019 Jul 1

Researcher/Project Assistant

Uppsala University
Riddarhyttan, Sweden
2017 Nov 1 → 2018 May 1

PhD Researcher

Uppsala University
Riddarhyttan, Sweden
2013 Feb 1 → 2017 Oct 1

Teaching Assistant

Aristotle University of Thessaloniki
Thessaloniki, Greece
2010 Sept 1 → 2011 Jun 1

Projects

EOSC Enhance: Enhancing the EOSC portal and connecting thematic clouds

Vermeulen, A. (PI) & Adamaki, A. (Col)
2019/12/01 → 2021/11/30

ENVRI-FAIR: ENVIRONMENTAL RESEARCH INFRASTRUCTURES BUILDING FAIR SERVICES ACCESSIBLE FOR SOCIETY, INNOVATION AND RESEARCH

Adamaki, A. (Researcher), Vermeulen, A. (Researcher) & Hellström, M. (Researcher)
2019/01/01 → 2023/06/30

EOSC FUTURE: EOSC FUTURE

Vermeulen, A. (PI) & Adamaki, A. (Col)
2021/04/01 → 2024/03/31

Research outputs

Opinion: New directions in atmospheric research offered by research infrastructures combined with open and data-intensive science

Petzold, A., Bundke, U., Hienola, A., Laj, P., Lund Myhre, C., Vermeulen, A., Adamaki, A., Kutsch, W., Thouret, V., Boulanger, D., Fiebig, M., Stocker, M., Zhao, Z. & Asmi, A., 2024, In: *Atmospheric Chemistry and Physics*. 24, 9, p. 5369-5388 20 p.

The ENVRI Catalogue of Services: A Road-Test for Environmental Research Infrastructure Metadata Harmonisation and Interoperability

Bailo, D., Paciello, R., Exter, K., Vinciarelli, V., Jeffery, K. G., Adamaki, A., Giuliacci, K., Bundke, U. & Schleiermacher, C., 2024, *Metadata and Semantic Research - 17th Research Conference, MTSR 2023, Revised Selected Papers*. Garoufallou, E. & Sartori, F. (eds.). Springer Science and Business Media B.V., p. 267-277 11 p. (Communications in Computer and Information Science; vol. 2048 CCIS).

ENVRI-FAIR D5.3: Demonstrator of service integration in EOSC and systems

Bailo, D., Jeffery, K. & Adamaki, A., 2023 Jun, Zenodo. 10 p.

ENVRI-FAIR D5.7: ENVRI-Hub design study

Adamaki, A. & Vermeulen, A., 2023 Jun, Zenodo.

ENVRI-FAIR D6.3: Training for FAIR services and data – outcomes and experiences

Hellström, M., Adamaki, A., Konijn, J., Lankreijer, H., Maracchia, G. & Vallo, C., 2023 Jun, Zenodo. 33 p.

ENVRI-FAIR D7.8: Test and validation at EOSC level

Thijsse, P., Adamaki, A., Bundke, U., Pelouze, G., Exter, K., Carval, T. & Jeffery, K., 2023 Jun, Zenodo.

ENVRI-Hub Design and Architecture White Paper

Petzold, A., Gomes, A. R., Bundke, U., Schleiermacher, C., Adamaki, A., Vermeulen, A., Zhao, Z., Stocker, M., Lund Myhre, C., Boulanger, D., Hienola, A. & Bailo, D., 2023 Jun, Zenodo.

ENVRI-FAIR D8.7: The FAIRness of ICOS

Vermeulen, A., Rivier, L., Mirzov, O., Hellström, M., Adamaki, A., Karstens, U., Bjarby, A., Thiry, J., Broman, K., D'Onofrio, C., Hazan, L. & Tarnowiec, J., 2023 May, Zenodo.

The ENVRI-Hub as a service for accelerating FAIRification of the Environment Domain Research Infrastructures

Petzold, A., Bundke, U., Schleiermacher, C., Gomes, A. R., Seemeyer, K., Adamaki, A., Vermeulen, A., Zhao, Z., Boulanger, D., Carval, T. & Hienola, A., 2023 Apr.

A European Dashboard showcasing the State of the Environment

Adamaki, A., Vermeulen, A., Schaap, D., Thijsse, P., Krijger, T., Bardaji, R., Fornos, A. & Rodero, I., 2023.

Dashboard for the State of the Environment

Vermeulen, A., Schaap, D., Adamaki, A., Krijger, T., Bardaji, R., Fornos, A., Rodero, I., Boulanger, D., Myhre, C., Rud, R., Zogopoulos, Z., Donofrio, C. & Moncoiffé, G., 2023, In: *ARPHA Preprints*. 4, 8 p.

Opinion: New directions in atmospheric research offered by research infrastructures combined with open and data-intensive science

Petzold, A., Bundke, U., Hienola, A., Laj, P., Lund Myhre, C., Vermeulen, A., Adamaki, A., Kutsch, W., Thouret, V., Boulanger, D., Fiebig, M., Stocker, M., Zhao, Z. & Asmi, A., 2023, (Submitted) European Geosciences Union, p. 1-39, 39 p. (EGUsphere).

Breaking the barriers to interdisciplinarity: Contributions from the Environmental Research Infrastructures

Adamaki, A. K., Gomes, A. R., Vermeulen, A., Asmi, A. & Petzold, A., 2022 May.

ENVRI-FAIR D5.5: Guidelines for validation of ENVRI-FAIR services

Bailo, D., Tarabusi, G., Jeffery, K., Adamaki, A. & Thijsse, P., 2022 May, Zenodo. 9 p.

ENVRI-Hub, the open-access platform of the environmental sciences community in Europe: a closer look into the architecture

Gomes, A. R., Adamaki, A., Vermeulen, A., Bundke, U. & Petzold, A., 2022 May.

ENVRI-FAIR Project brief on implementation of Open Science and EOSC targets

Adamaki, A., Asmi, A., Bailo, D., Basset, A., Boulanger, D., Brus, M., Bundke, U., Carval, T., Cocco, M., Danobeitia, J. J., Dema, C., Fiore, N., Glaves, H. M., Hellström, M., Hienola, A., Jeffery, K., Konijn, J., Laj, P., Leijala, U. & Lund Myhre, C. & 8 others, Magagna, B., Papale, D., Petzold, A., Pouliquen, S., Schaap, D., Thijsse, P., Vermeulen, A. & Zhao, Z., 2021 Dec 1, 7 p. Zenodo.

Creating ENVRI-hub, the Open-Access Platform of the Environmental Sciences Community in Europe

Petzold, A., Asmi, A., Gomes, R., Seemeyer, K., Adamaki, A., Vermeulen, A., Bailo, D., Jeffery, K., Glaves, H., Zhao, Z., Stocker, M. & Hellstrom, M., 2021 Dec, p. IN53A-04.

Advancing the FAIRness and Openness of Earth system science in Europe

Petzold, A., Asmi, A., Seemeyer, K., Adamaki, A., Vermeulen, A., Bailo, D., Jeffery, K., Glaves, H., Zhao, Z., Stocker, M. & Hellström, M., 2021 Apr.

ENVRI-FAIR D5.2: Implementation plan for common development goals

Adamaki, A. & Vermeulen, A., 2020 Sept 1, Zenodo. 23 p.

ENVRI-FAIR D5.1 Requirement analysis, technology review and gap analysis of environmental RIs

Magagna, B., Adamaki, A., Liao, X., Rabissoni, R. & Zhao, Z., 2020 Feb, Zenodo. 59 p.

Impact of magnitude uncertainties on seismic catalogue properties

Leptokaropoulos, K. M., Adamaki, A. K., Roberts, R. G., Gkaraouni, C. G. & Paradisopoulou, P. M., 2018 May 1, In: *Geophysical Journal International*. 213, 2, p. 940-951 12 p.

Uncertainty of B-value estimation in connection with magnitude distribution properties of small data sets

Leptokaropoulos, K. & Adamaki, A., 2018, *7th EAGE Workshop on Passive Seismic 2018*. European Association of Geoscientists and Engineers, (7th EAGE Workshop on Passive Seismic 2018; vol. 2018-March).

Precursory Activity Before Larger Events in Greece Revealed by Aggregated Seismicity Data

Adamaki, A. K. & Roberts, R. G., 2017 Mar 1, In: *Pure and Applied Geophysics*. 174, 3, p. 1331-1343 13 p.

EVIDENCE OF PRECURSORY PATTERNS IN AGGREGATED TIME SERIES

Adamaki, A. & Roberts, R. G., 2016, *Bulletin of the Geological Society of Greece: 14th International Conference of the G.S.G.*. Vol. 50.

A homogeneous earthquake catalog for western Turkey and magnitude of completeness determination

Leptokaropoulos, K. M., Karakostas, V. G., Papadimitriou, E. E., Adamaki, A. K., Tan, O. & Inan, S., 2013 Oct, In: *Bulletin of the Seismological Society of America*. 103, 5, p. 2739-2751 13 p.

Statistical properties of aftershock rate decay: Implications for the assessment of continuing activity

Adamaki, A., Papadimitriou, E. E., Tsaklidis, G. M. & Karakostas, V., 2011 Aug, In: *Acta Geophysica*. 59, 4, p. 748-769 22 p.

EVIDENCE FOR INDUCED SEISMICITY FOLLOWING THE 2001 SKYROS MAINSHOCK

Adamaki, A. K., Tsaklidis, G. M., Papadimitriou, E. E. & Karakostas, V. G., 2010 Jan, *Bulletin of the Geological Society of Greece: 12th International Conference of the G.S.G.* 4 ed. Vol. 43. p. 1984–1993 (Bulletin of the Geological Society of Greece).