

Angeliki Adamaki  
Institutionen för naturgeografi och ekosystemvetenskap  
**Adressotyp: Besöksadress.**  
Sölvegatan 12  
Rm 295  
Lund  
Sverige  
**Adresstyp: Postadress.**  
223 62  
Lund  
Sverige  
**E-post:** angeliki.adamaki@nateko.lu.se



## Anställning

### Projektledare

Institutionen för naturgeografi och ekosystemvetenskap  
Lunds universitet  
Lund, Sverige  
2019 aug. 13 → present

### Seismologist/Analyst

International Seismological Centre (ISC)  
Storbritannien  
2018 maj 1 → 2019 juli 1

### Researcher/Project Assistant

Uppsala universitet  
Uppsala, Sverige  
2017 nov. 1 → 2018 maj 1

### PhD Researcher

Uppsala universitet  
Uppsala, Sverige  
2013 feb. 1 → 2017 okt. 1

### Teaching Assistant

Aristotle University of Thessaloniki  
Thessaloniki, Grekland  
2010 sep. 1 → 2011 juni 1

### Real-Time Seismicity Analyst

2008 jan. 1 → 2011 jan. 1

## Projekt

**EOSC Enhance: Enhancing the EOSC portal and connecting thematic clouds**  
Vermeulen, A. & Adamaki, A.  
2019/12/01 → 2021/11/30

**ENVRI-FAIR: ENVironmental Research Infrastructures building FAIR services Accessible for society, Innovation and Research**

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

## **EOSC FUTURE: EOSC FUTURE**

Vermeulen, A. & Adamaki, A.

2021/04/01 → 2024/03/31

## **Forskningsoutput**

### **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, I: Atmospheric Chemistry and Physics. 24, 9, s. 5369-5388 20 s.

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

Bailo, D., Jeffery, K. & Adamaki, A., 2023 juni, Zenodo. 10 s.

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

Adamaki, A. & Vermeulen, A., 2023 juni, 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 juni, Zenodo. 33 s.

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

Thijssse, P., Adamaki, A., Bundke, U., Pelouze, G., Exter, K., Carval, T. & Jeffery, K., 2023 juni, 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 juni, 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. & Tarnowiecz, J., 2023 maj, 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., Thijssse, 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, I: ARPHA Preprints. 4, 8 s.

### **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, s. 1-39, 39 s. (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 maj.

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

Bailo, D., Tarabusi, G., Jeffery, K., Adamaki, A. & Thijssse, P., 2022 maj, Zenodo. 9 s.

**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 maj.

**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 andraMagagna, B., Papale, D., Petzold, A., Pouliquen, S., Schaap, D., Thijssse, P., Vermeulen, A. & Zhao, Z., 2021 dec. 1, 7 s. 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., s. 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 sep. 1, Zenodo. 23 s.

**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 s.

**Impact of magnitude uncertainties on seismic catalogue properties**

Leptokaropoulos, K. M., Adamaki, A. K., Roberts, R. G., Gkarlaouni, C. G. & Paradisopoulou, P. M., 2018 maj 1, I: Geophysical Journal International. 213, 2, s. 940-951 12 s.

**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 mars 1, I: Pure and Applied Geophysics. 174, 3, s. 1331-1343 13 s.

**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 okt., I: Bulletin of the Seismological Society of America. 103, 5, s. 2739-2751 13 s.

**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., I: Acta Geophysica. 59, 4, s. 748-769 22 s.

**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 uppl. Vol. 43. s. 1984–1993 (Bulletin of the Geological Society of Greece).*