

Dr. K. Anggi Hapsari

Contact

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Dept. Palynology and Climate Dynamics

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Personal Profile

Academic degree : Dr. rer. nat.
Date and place of birth : 22.10.1988 in Purwokerto, Indonesia
Nationality : Indonesian
Language proficiencies : English (C1)
German (B2)
Indonesian (mother tongue)

Academic qualifications

2018 – present : Postdoctoral researcher at the Department Palynology and Climate Dynamic, University of Göttingen
2014 – 2018 : Doctoral study at the Department Palynology and Climate Dynamic, University of Göttingen
2011 – 2013 : Master study at Ecology Master Program, Jenderal Soedirman University, Purwokerto, Indonesia. Master thesis: *Holocene paleoecology reconstruction inferred from core data KT1 and KT2, Karangturi, Cilacap, Central Java.*

Achievements

Scholarships

- DAAD scholarship (2014-2018)
- Erasmus Mundus Lotus III (January-October 2014)

Grants

- DFG-funded postdoctoral research position 2018
- Past Global Changes (PAGES) Grant to attend the TropPEAT workshop 2017 in Honolulu, Hawai'i

- Past Global Changes (PAGES) Grant to attend the 3rd Young Scientists Meeting (YSM) and 5th Open Science Meeting (OSM) 2017 in Zaragoza, Spain
- Charles Boyden small grant 2017 from the Estuarine and Coastal Science Association
- Conference Grant, Universität Bund (Unibund), Göttingen to attend the 15th International Peat Congress 2016, Kuching, Serawak-Malaysia
- Allan Robertson Grant 2016 from the International Peat Society
- STIM Mentorship Grant, Gender Equality Committee in the CRC990, November 2nd-December 7th 2015 in London, United Kingdom
- Conference Grant, University of Göttingen International Office to attend the GTÖ 2015 in Zurich, Switzerland
- Capacity Building Grant from SPICE III Project (April-June 2013)

Awards

- Maria Sibylla Merian Award –in GTÖ 2017 in Brussels, Belgium
- Maria Sibylla Merian Award –in GTÖ 2016 in Göttingen, Germany

Publication

- **Hapsari, KA.**, Biagioni, S., Jennerjahn, T., Reimer, P.M., Saad, A., Sabiham, S., Behling, H. Environmental dynamics and carbon accumulation rate of a tropical peatland in Central Sumatra, Indonesia (2017) *Quaternary Science Reviews* 169, 173-187. DOI:10.1016/j.quascirev.2017.05.026
- **Hapsari, KA.**, Biagioni, S., Jennerjahn, T., Reimer, P.M., Saad, A., Sabiham, S., Behling, H., 2018. Resilience of a peatland in Central Sumatra, Indonesia to past anthropogenic disturbance: improving conservation and restoration designs using palaeoecology. *Journal of Ecology* 23(4), p. 1435. DOI: [dx.doi.org/10.1111/1365-2745.13000](https://doi.org/10.1111/1365-2745.13000)