



# RemyBeugnon

Doctoral researcher

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## About me

I am a French PhD student interested about biodiversity and soil functioning topics.

## Work experience

- 2018 Master's thesis (Supervisor Dr. S. Kefi & Dr. V. Dakos) Institut des Sciences de l'Evolution de Montpellier (ISEM) Montpellier, France
- 2017 Research intern (Supervisor Prof. P. Kardol) Swedish University of Agricultural Sciences (SLU) Umea, Sweden
- 2016 - 2017 Research intern (Supervisor Prof. N. Eisenhauer) German Center for Integrative Biodiversity Research (iDiv) Halle-Jena-Leipzig Leipzig, Germany
- 2016 Research intern (Supervisor Dr. S. Hettenschwiler) Centre d'Ecologie Fonctionnelle et Evolutive (CEFE) Montpellier, France

## Education

- 2017 - 2018 Master's degree biology, ecology and evolution (B2E-DARWIN) Montpellier University Montpellier, France
- 2016 - 2016 Erasmus exchange semester SGGW - WULS Warsaw, Poland
- 2014 - 2018 Agricultural engineering diploma Montpellier SupAgro Montpellier, France

## Interests and activities

### Computing:

- Office: advanced
- R software: advanced
- QGIS: basic
- SQL: basic
- Python & Matlab: basic

### Languages:

- French: native speaker
- English: fluent

### Associations:

- Sport association treasurer (400 members) - 1 year
- Voluntary private instructor in Bordeaux Hospital (ASSEM) and in Montpellier Hospital (APEMA) - 2 years.

### Personal activities:

Sport: running, triathlon, hiking

## Publications

1. Cesarz, S., Eva Schulz, A., Beugnon, R., & Eisenhauer, N. (2019). Testing soil nematode extraction efficiency using different variations of the baermann-funnel method. *Soil Organisms*, 91(2), 61–72. <https://doi.org/10.25674/so91201>
2. Beugnon, R., Steinauer, K., Barnes, A. D., Ebeling, A., Roscher, C., & Eisenhauer, N. (2019). Plant functional trait identity and diversity effects on soil meso- and macrofauna in an experimental grassland. In N. Eisenhauer (Ed.), *Mechanisms underlying the relationship between biodiversity and ecosystem function* (Vol. 61, pp. 163–184). Academic Press. <https://doi.org/10.1016/bs.aecr.2019.06.004>
3. Eisenhauer, N. (Ed.). (2019). *Mechanisms underlying the relationship between biodiversity and ecosystem function*. Academic Press.