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Ansættelse

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Research engineer

Institut de Génétique, Environnement et Protection des Plantes (IGEPP), UMR 1349 INRAE, Agrocampus Ouest, Université de Rennes
Rennes, Frankrig
1 jun. 2020 → 1 sep. 2020

PhD student

Institut de Génétique, Environnement et Protection des Plantes (IGEPP), UMR 1349 INRAE, Agrocampus Ouest, Université de Rennes
Le Rheu, Frankrig
1 nov. 2016 → 20 dec. 2019

Master student (2nd year)

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Le Rheu, Frankrig
1 jan. 2016 → 1 jul. 2016

Master student (1st year)

ECOBIO UMR 6553 CNRS Université de Rennes 1
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1 apr. 2015 → 1 maj 2015

Kvalifikationer

Ecology and Evolution, PhD of Science, Agrocampus Ouest
1 nov. 2016 → 20 dec. 2019
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Functional, Behavioural and Evolutionary Ecology, Master of Science, Université de Rennes 1
1 sep. 2014 → 30 jun. 2016

Ecology, Bachelor of Science, Université de Caen Basse-Normandie
1 sep. 2011 → 30 jun. 2014

Publikationer

Does fungal infection increase the palatability of oilseed rape to insects?

Jindřichová, B., Rubil, Nikoleta, Rezek, J., Ourry, Morgane, Hauser, T. P. & Burketová, L., 2024, I: Pest Management Science. 80, 5, s. 2480-2494 15 s., PS7998.

Defense priming in cabbage (*Brassica oleracea*) by insect-pathogenic fungi

Qing, Y., Ourry, Morgane, Burow, Meike, Meyling, Nicolai Vitt & Hauser, T. P., 2023, I: Arthropod-Plant Interactions. 17, s. 275-287

A field indicator for rhizosphere effect monitoring in arable soils

Mira, S., Emily, M., Mougél, C., Ourry, Morgane & Le Cadre, E., 2022, I: Plant and Soil. 478, s. 325-346

Influential Insider: *Wolbachia*, an Intracellular Symbiont, Manipulates Bacterial Diversity in Its Insect Host

Ourry, Morgane, Crosland, A., Lopez, V., Deroques, S. A. P., Mougél, C., Cortesero, A. & Poinso, D., 2021, I: Microorganisms. 9, 6, 15 s., 1313.

Long-lasting effects of antibiotics on bacterial communities of adult flies

Ourry, Morgane, Lopez, V., Hervé, M., Lebreton, L., Mougél, C., Outreman, Y., Poinso, D. & Cortesero, A. M., 2020, I: F E M S Microbiology Ecology. 96, 4, 28 s.

Contribution à l'analyse des interactions tripartites entre *Brassica napus*, *Delia radicum* et leur microbiote

Ourry, Morgane, 2019, Université Bretagne Loire. 315 s.

Temporal dynamics of bacterial and fungal communities during the infection of *Brassica rapa* roots by the protist *Plasmodiophora brassicae*.

Lebreton, L., Guillerm-Erckelboudt, A., Gazengel, K., Linglin, J., Ourry, Morgane, Glory, P., Sarniguet, A., Daval, S., Manzaneres-Dauleux, M. & Mougél, C., 2019, I: PLoS ONE. 14, 2

Deciphering *Brassica napus*-microbiome associations in interaction with root herbivorous insect *Delia radicum*: a feedback loop in the rhizosphere

Ourry, Morgane, 2018.

Influence of Belowground Herbivory on the Dynamics of Root and Rhizosphere Microbial Communities

Ourry, Morgane, Lebreton, L., Chaminade, V., Guillerm-Erckelboudt, A., Hervé, M., Linglin, J., Marnet, N., Ourry, A., Paty, C., Poinso, D., Cortesero, A. & Mougél, C., 2018, I: Frontiers in Ecology and Evolution. 6, 91.

Can soil microbial diversity influence plant metabolites and life history traits of a rhizophagous insect? A demonstration in oilseed rape.

Lachaise, T., Ourry, Morgane, Lebreton, L., Guillerm-Erckelboudt, A., Linglin, J., Paty, C., Chaminade, V., Marnet, N., Aubert, J., Poinso, D., Cortesero, A. & Mougél, C., 2017, I: Insect Science. 24, 6, s. 1045-1056