
Camille Rioux

PhD Student



Activities / CV

FIELDS

Cognitive psychology

MY THESIS

[Food choices and aversions in children aged 3-6 in the context of school meals](#)

ATTACHMENTS

[Laboratory PSYCLE EA3273 in Aix Marseille Université](#)

[Fondation Daniel & Nina Carasso](#)

MY SKILLS

Knowledge: cognitive psychology, food anthropology, nutrition and food science

Know-how: project management, documentary monitoring, establishment of experimentations, quantitative and qualitative analysis, optimization of scientific results, management

MY PROFESSIONAL EXPERIENCE

- 2014-2017: PhD student at the Institut Paul Bocuse (CIFRE program - Industrial convention of training through research) in cognitive psychology under the supervision of Delphine Picard and Jérémie Lafraire
- 2013-2014: Consultant for the Chaire ANCA (Aliment, Nutrition, Comportement Alimentaire), AgroParisTech. Project manager on awareness interventions on children nutrition, under the supervision of Nicolas Darcel
- 2012-2013: Museum of Natural History - Second year of Master Degree in social sciences as applied to environment, agriculture and food
- 2009-2013: Engineering school AgroParisTech, cursus general agricultural engineer
- 2006-2009: Lycée Fénelon, Paris 6ème-biology classe préparatoire aux grandes écoles (preparation for graduate schools) - (BCPST)

Additional information

MY SCIENTIFIC RESPONSIBILITIES

- Organization of scientific events related to the Institut Paul Bocuse (Summer School, Scientifique Board)
- Supervision of a First year Master Degree Intern in cognitive sciences (Université Lumière Lyon 2)

ME IN FIVE WORDS

Food neophobia - Food categorization - Cognitive development of the child - Study of nutritional behaviors - Intervention in school canteens

PUBLICATIONS

Submitted articles

- Lafraire, J., Rioux, C., Roque, J., Giboreau, A., & Picard, D. (2015, april). Rapid categorization of food and non-food items by 3- to 4-years old children.

- Lafraire, J., Rioux, C., Giboreau, A., & Picard, D. (2015, april). Food rejections in children: Cognitive and social/environmental factors involved in food neophobia and picky/fussy eating behavior.

Oral communication in an international or national congress

- Lafraire, J., Rioux, C., Roque, J., Giboreau, A., & Picard, D. (2015, juillet). Rapid categorization of food and non-food items by 3- to 4-years old children. Communication présentée au 14ème congrès européen de psychologie, Milan, Italie.
- Rioux, C., Lafraire, J. & Picard, D. (2015, septembre). Validation d'une nouvelle échelle des rejets alimentaires des enfants de 2-6 ans. Communication présentée au 56ème congrès de la société française de psychologie, Strasbourg, France.

Communication by poster in an international or national congress

- Lafraire, J., Rioux, C., Roque, J., Giboreau, A., & Picard, D. (2015, april). Rapid categorization of food and non-food items by 3- to 4-years old children. Graphic presentation at the 39th Annual Meeting of the British Feeding & Drinking Group (BFDG 2015), Wageningen, The Netherlands.
- Lafraire, J., Rioux, C., Giboreau, A., & Picard, D. (2015, april). Food rejections in children: Cognitive and social/environmental factors involved in food neophobia and picky/fussy eating behavior. Graphic presentation at the 39th Annual Meeting of the British Feeding & Drinking Group (BFDG 2015), Wageningen, The Netherlands.

DETAILS

camille.rioux@institutpaulbocuse.com

MY PROFILE

<https://www.linkedin.com/in/camille-rioux>

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Research & Innovation Center - Institut Lyfe

Château du Vivier - Ecully - France
Tel: +33 (0)4 72 18 02 20

Contact

Raphaëlle Mouillefarine
Partnerships Development
[Send an email](#)
+33 (0)4 26 20 97 63

Career

- > [PhD Position - HealthFerm - Social Science](#)
- > [Social Science Research Scientist F/M](#)
- > [PhD Position - Computational Neuroscience - Cognitive Neuroscience](#)