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Publications scientifiques issues du projet de recherche FEVERPRO

Boukraa Mariem, Jacquet Nicolas, Blecker Christophe. (2025) Advances in protein extraction methods from faba bean: a comprehensive review » dans le journal *Critical Reviews in Food Science and Nutrition*. 65(32), pp. 8316–8340.

Boukraa, Mariem, Jacquet Nicolas, Richel Aurore, Blecker Christophe. (2026). Dry fractionation of faba bean (*Vicia faba* L. var. minor): An optimized procedure via air-classification. *Innovative Food Science and Emerging Technologies* 107, 104321

Adrien Rodrigue Lugendo, Ibtissem Ben Fekih,,Rudy Caparros Megido, Jérôme Pierreux, Frédéric Arnaud SegersEfficacy of entomopathogenic fungi against *Bruchus rufimanus* (Coleoptera: Chrysomelidae) in laboratory and field trials using dropleg spraying technique. *Agriculture Switzerland*, 2025, 15(4), 376

Segers Arnaud, Rossini Luca, Megido Rudy Caparros, Garone Emanuele, Francis Frederic. (20 Development of *Bruchus rufimanus* Boheman 1833 (Coleoptera: Chrysomelidae) at different temperatures with special emphasis on rearing and modelling approach. *Journal of Stored Products*, 2024, 107, 102352

Rodrigue Lugendo, A. Segers, I. Ben Fekih, R. Caparros Megido, G. Amzati Sefu et F. Francis (2026) Efficacité de champignons entomopathogènes contre la bruche du niébé *Callosobruchus maculatus* (Coleoptera : Chrysomelidae), *Tropicultura* : in press

Lugendo A. R., Ben Fekih I., Caparros Megido R., Pierreux J., Francis F. (2025). Efficacy of Entomopathogenic Fungi Against *Bruchus rufimanus* (Coleoptera: Chrysomelidae) in Laboratory and Field Trials Using Dropleg Spraying Technique. *MDPI, Agriculture*, 15(4), 376.