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CIRRICULUM VITAE

1. Personal details

Full name: LE PHUOC THANH (Family-Middle-First name)

Gender: Male

Current position: Lecturer and Researcher

Working office: Department of Plant Protection, College of Agriculture, Can Tho University, Can Tho city, Viet Nam

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2. Educational qualifications

Qualification	Institution and country	Year awarded
Ph.D. in Plant Pathology	Lincoln University, New Zealand	2019
Master of Biotechnology (Plant Biotechnology)	University of Adelaide, Australia	2011
Bachelor of Crop Science	Can Tho University, Viet Nam	2003

3. Employment history

- **02/2013-present:** Lecturer and researcher in plant pathology at Department of Plant Protection, College of Agriculture, Can Tho University, Can Tho city, Viet Nam.
- **09/2003-01/2013:** Researcher at Department of Plant Protection, College of Agriculture, Can Tho University, Can Tho city, Viet Nam.

4. Work experience

- **Research:** Basic and applied studies on tropical fruit crops in the Mekong delta of Viet Nam
- **Teaching:** Diseases of tropical fruit crops, Biotechnology in Plant Protection, Plant pathogenic fungi, Strategies in plant disease management.

5. Research publications

Obsa, B.T., Eglinton, J., Coventry, S., March, T., Guillaume, M., Le, T.P., Hayden, M., Langridge, P. and D. Fleury, 2017. Quantitative trait loci for yield and grain plumpness relative to maturity in three populations of barley (*Hordeum vulgare* L.) grown in a low rain-fall environment. *PLOS ONE, 12*(5), e0178111. doi.org/10.1371/journal.pone.0178111.

Thanh, L.P., Falloon, R.E., Ridgway, H.J. & Jones, E.E. (2017). Biofumigation potential of *Brassica* crops against *Rhizoctonia solani* disease of potato. Poster presentation at the Science Protecting Plant Health Conference, Brisbane, Australia.

Thanh, L.P., Falloon, R.E., Ridgway, H.J. & Jones, E.E. (2016). Biofumigation potential of *Brassica* crops for control of soilborne disease of potato caused by *Rhizoctonia solani*. Oral presentation at the 9th Australasian Soilborne Diseases Symposium, Lincoln University, New Zealand.

Thanh, L.P., Khoo, K., 2014. Temperature Switch PCR (TSP) - A gel-based molecular marker technique for investigating single nucleotide polymorphisms. *In "Crop Breeding: Methods and Protocols"*, Fleury, D. and Whitford, R. (editors). Humana Press, USA. ISBN: 978-1-4939-0445-7 (Print) 978-1-4939-0446-4 (Online). Vol.1145, pp: 37-46.