

CURRICULUM VITAE

PHAM THI MINH THU

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Institute of Biotechnology and Environment
Nha Trang University,
02 Nguyen Dinh Chieu St.,
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EDUCATION

Myongji University, Yongin, Korea
PhD (2014) and MS (2009), Biology Science

College of Natural Sciences, National University of Hochiminh City, Hochiminh
city, Vietnam
Bs (2001-2005), Biotechnology

RESEARCH INTERESTS

2007-now: gene modification to produce drought-resistant rice

2004-now: plant cell tissue culture, especially horticulture plants

TEACHING RESPONSIBILITY

Undergraduate

1. Plant cell tissue culture
2. Plant biotechnology
3. Mushroom culture

Graduate

1. Algae biotechnology
2. Genomics
3. Food biotechnology

PUBLICATIONS AND PRESENTATIONS

International journals

1. Minh-Thu PT, Hwang DH, Joen JS, Nahm BH, Kim YK (2013). Transcriptome analysis of leaf and root of rice seedling to acute dehydration. *Rice* 6: 38 (SCI IF: 2,38).
2. Duong TN, Nguyen TH, Pham TMT, Nguyen NT, Truong TDH, Tran TT, Nguyen BN, Nguyen PH, Hoang XC, Jain SM (2013). Protocol for inducing flower color somaclonal variation in *Torenia* (*Torenia fournieri* Lind.) *Methods Mol Biol* 994: 455–462.
3. Lee TH, Kim YK, Pham TT, Song SI, Kim JK, Kang KY, An G, Jung KH, Galbraith DW, Kim M, Yoon UH, Nahm BH (2009). RiceArrayNet: a database for correlating gene expression from transcriptome profiling, and its application to the analysis of coexpressed genes in rice. *Plant Physiol* 151:16–33 (SCI IF: 6,235).

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Declarance

Pham Thi Minh Thu