**CURRICULUM VITAE** 

# PERSONAL DETAIL

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# EDUCATION

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| --- | --- |
| 2011-2013:  | Master of Science - Division of Applied Life Science, Gyeongsang National University, Jinju, Korea * Major: Biotechnology
* GPA: 4.38/4.5
 |
| 2006-2010: | Bachelor of Biotechnology at Faculty of Biology, Hanoi college of Science,  |

Vietnam National University

* Major: Biotechnology
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# PUBLICATIONS

1. **Pham Thi Huyen Trang**, Nguyen Xuan Canh, “Identification of ABR1, an APETALA2 – Domain transcription factor, as a novel substrate of MPK3 *in vitro*”, Journal of Biotechnology 13(2A): 573-580, 2015
2. My Hanh Thi Hoang, Xuan Canh Nguyen , Kyunghee Lee, Young Sang Kwon, **Huyen Trang Thi Pham**, Hyeong Cheol Park, Dae-Jin Yun, Chae Oh Lim, Woo Sik Chung, “Phosphorylation by AtMPK6 is required for the biological function of AtMYB41 in *Arabidopsis*”, *Biochemical and Biophysical Research Communications*, 422 (2012), 181-186.
3. **Pham Thi Huyen Trang**, Mai Thi Dam Linh, Bui Phuong Thuan, “Isolation and selection of indigenous yeast strains for alcoholic fermentation from stalk sweet sorghum juice applied to bio – ethanol production”, *VNU Journal of Science*, *Natural* *of Sciences and Technology*, 26 (2010) 4S.

# CONFERENCE PROCEEDINGS

1. **Huyen Trang Thi Pham**, Xuan Canh Nguyen, Kyunghee Lee, Kyung Eun Kim, Ho Soo

Kim, Hay Ju Han, Xiao-Min Liu, My Hanh Thi Hoang, Sun Ho Kim, and Woo Sik Chung, “Regulation of MYB44 transcription factor at transcriptional and post-translational levels is required for the suppression of seed germination in *Arabidopsis*”, *International Conference at POSTECH on Plant Science*, Jan. 12-13, 2012, Pohang, Korea.

1. Jonguk An, Hay Ju Han, Sun Ho Kim, Kyung Eun Kim, Xiao Min Liu, Young Sang Kwon, **Thi Huyen Trang Pham,** Sunghwa Bahk, Jaehyeong Yoo, and Woo Sik Chung, “*The transcriptional repressor activity of ASYMETRIC LEAVES 1 (AS1) is inhibited by direct interaction with calmodulin in Arabidopsis*”, *The 24th Annual Meeting of the Korean Society for Molecular and Cellular Biology (KSMCB)*, Oct. 10-12, 2012, Seoul, Korea.
2. Hay Ju Han, **Huyen Trang Thi Pham**, Jonguk An, Kyung Eun Kim, Sun Ho Kim and Woo Sik Chung,“Overexpression of stable protein mutant cause diverse abnormal development phenotypes in *Arabidopsis*”, *Auxin 2012*, Dec. 9-14, 2012, Hawaii, USA.
3. **Pham Huyen Trang Thi**, Nguyen Xuan Canh, Lee Kyunghee, Kim Kyung Eun, Liu Xiao-Min, Han Hay Ju, Kim Sun Ho, Hoang My Hanh Thi, and Chung Woo Sik, “Phosphorylation by MAP kinases is necessary for physiological function of Zat10 in *Arabidopsis*”, *The 23rd Annual Meeting of the Korean Society for Molecular and Cellular Biology (KSMCB)*, Oct. 6-7, 2011, Seoul, Korea.
4. Hoang My Hanh Thi, Nguyen Xuan Canh, Han Hay Ju, Kim Kyung Eun, Chung Mi Soon, Liu Xiao Min, Kim Ho Soo, Kim Sun Ho, **Pham Huyen Trang Thi**, and Chung Woo Sik, “AtMYB41 is a novel substrate of MPKs in *Arabidopsis*”, *The 23rd Annual Meeting of the Korean Society for Molecular and Cellular Biology (KSMCB)*, Oct. 6-7, 2011, Seoul, Korea.

Dated: 18 November 2015

Signature

**Pham Thi Huyen Trang**