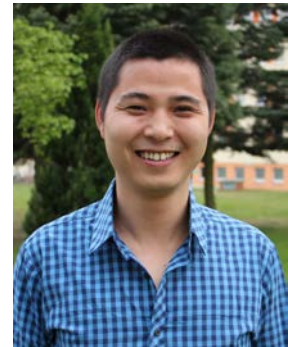


Vu, Van Loi

General Information

Name: Vu, Van Loi
Academic title: MSc. Biology
Date of birth: 23.01.1986
Gender: Male
Institute address: Freie Universität Berlin
Institut für Biologie-Mikrobiologie
Königin-Luise-Straße 12-16
14195 Berlin
E-Mail address: vuvanloi.86@gmail.com
Current position/status: PhD. student



Academic Education and Qualifications

2004-2008 Engineer of Biotechnology, Hanoi Open University, Hanoi, Vietnam
Thesis project: "Selection of optimum conditions for lignin peroxidase production by *Streptomyces chromofuscus* HX10.7"
06/2008-02/2014 Researcher, Institute of Biotechnology, Vietnam Academy of science and technology, Hanoi, Vietnam
2010-2012 Master of science in Biology, Institute of Ecology and Biological Resources, Vietnam Academy of Science and Technology
Thesis project: "Cloning and expression lignin peroxidase isozyme H8 in *Pichia pastoris*."
Since 03/2014 PhD student within the SPP1710, Supervisor: Prof. Dr. Haike Antelmann, Institut für Biologie-Mikrobiologie, Freie Universität Berlin
Project: "Protein S-bacillithiolation and real-time imaging the bacillithiol redox potential in *Staphylococcus aureus*"

Certificates and Awards

2010 Third prize for the Young Scientist awarded by Vietnam Academy of Science and Technology.
03/2012 Certificate of training course on "Fungal Natural Product Molecular Genetics", organized through the Vietnam-UK Natural Products Research Network, by the Institute of Chemistry and Institute of Biotechnology-VAST, Hanoi, Vietnam
09/2012 Certificate of training course on "Modern Fundamentals and Application of Red Biotechnology", organized by the University of Greifswald, Germany - in cooperation with the Institute of Biotechnology, Vietnam Academy of Science and Technology.
10/2013 Certificate of training course on "First South East Asia Workshop in Aquatic Microbial Ecology (ASIAME), held in Nha Trang, Vietnam
7/2014 Certificate of training course on "Summer School 2014 of DFG SPP 1710 Dynamics of thiol-based redox switches in cellular physiology", Justus-Liebig-Universität Gießen, Germany

Publications

1. Loi VV, Rossius M and Antelmann H (2015) Redox regulation by reversible protein S-thiolation in bacteria. *Front. Microbiol.* 6:187. doi: 10.3389/fmicb.2015.00187