

EXPERT'S PROFILE

Name of Grantee	ZINNA Marie P. RASONABE
Area of Expertise	Molecular Biology
Inclusive Dates of Contract	Long-Term Program
as BSP Awardee	Apr. 24, 2017 – Apr. 24, 2019
Host Institutions	Synnovate Pharma Corp. – United Laboratories, Inc.



EDUCATIONAL BACKGROUND

Doctor in Human Biology (Dr. Biol. Hum.), Institute of Pharmacology and Toxicology
Faculty of Medicine, Ulm University, Ulm, Germany, 2016

Student in Doctoral Course of Bioresources Science, The United Graduate School of
Agricultural Sciences, Tottori University, Tottori City, Japan, 2007

Master of Agriculture in Bioresources Science, Bioresources Division, Agricultural Science
Graduate School, Yamaguchi University, Yamaguchi City, Japan, 2005

Bachelor of Science in Chemistry, Ateneo de Davao University, Davao City, Philippines,
2000

PROFESSIONAL AND RESEARCH EXPERIENCE

- October 2008 – March 2012
Academic Staff
under the Funding Grant of International Graduate School of Molecular Medicine, Institute of Pharmacology and Toxicology Ulm University, Ulm, Germany
- October 2007 – March 2008
Biochemistry Instructor
M.S. Chemistry/ Graduate Course in School of Arts and Sciences, Ateneo De Davao University, Davao City, Philippines
- June 2006 – September 2006
General Chemistry Lecture and Laboratory Instructor
Undergraduate Course/Chemistry Department, Natural Science Division, Ateneo De Davao University, Davao City, Philippines
- June 2006 – September 2006
Biochemistry Instructor
M.S. Chemistry/Graduate Course in School of Arts and Sciences, Ateneo De Davao University, Davao City, Philippines
- October 2001 – September 2003
Pesticide Control Laboratory Analyst
Bureau of Plant Industry, Department of Agriculture, Davao City, Philippines
- July 2000 – April 2001
Quality Control Laboratory Analyst
Legaspi Oil Company, Davao City, Philippines

TO BE ACCOMPLISHED AS BSP AWARDEE:

1. Develop analytical methodologies and set-up laboratory techniques for drug discovery process from plant resources;
2. Conduct premier steps for drug discovery and development process of other selected plant species;
3. Draft a proposal for grant application to DOST;
4. Prepare a manuscript for journal publication.