

CURRICULUM VITAE

Personal information

Name **Andri Pramesyanti Pramono**
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Nationality Indonesian
Date of birth August, 21st 1976
Gender Female

Education

Dates 2003 - 2008
Title of qualification Dr. rer. nat
Thesis title TPO Function in Hematopoetic Differentiation on Mouse and Rhesus Monkey Embryonic Stem Cell
Name and type of organisation providing education and training PhD International Program „Molecular Medicine“
Pädiatrische, Hämatologie und Onkologie,
Medizinische Hochschule Hannover (MHH)
Scholarship from Medizinische Hochschule Hannover

Dates 2000 - 2002
Title of qualification awarded Master of Biomedical Science (M. Biomed)
Thesis title Complete Nucleotide Sequence and Comparison Genomic Homology Between Dengue Fever Serotype 3
Name and type of organisation providing education and training Department Clinical Microbiology, Faculty of Medicine,
University of Indonesia

Dates 1994-1999
Title of qualification awarded Bachelor of Science (BSc hons)
Name and type of organisation providing education and training Department of Biology, Faculty of Mathematics and
Natural Science, University of Indonesia

Working experience

Dates 2010-2011
Position Translator – English to Indonesian (Freelance)
Place Indonesian Publisher
Major Project Translating the book from Harun Yahya with title
“The collapse of Evolution”,
from English to Indonesian.

Dates	2003-2008
Position	Research Assistant
Place	Department of Padiatric Hematology and Oncology, Medizinische Hochschule Hannover (MHH), Hannover, Germany
Major Project	Rhesus and monkey Embryonic stem cell proliferation , and hematopoetic differentiation
Dates	2001-2003
Position	Research Assistant
Place	Laboratory of Microbiology Faculty of Medicine, University of Indonesia, Major Projects: Dengue virus
Major project	Identification of Dengue Virus DNA
Dates	1998-1999
Position	Research Assistant,
Place	Laboratory of Plant Tissue culture Department of Agriculture, Indonesian Government
Dates	1994-1995
Position	Translator - English to Indonesia (Freelance)
Place	Indonesia publisher
Major Project	Translating children textbook's , from English to Indonesia
Scholarship	
Dates	2001- 2008
Sponsor	Scholarships from Medizinische Hochschule Hannover, supported by the AMGEN and Madeleine SchickedanzKinderkrebs-Stiftung, Fürth, Germany.
Publications	
First Publication	Z Wang, Skokowa J, Pramono, A. , Karl Welte. (2005). TPO regulates proliferation and differentiation of rhesus monkey ES cells derived uncommitted progenitor cells to hematopoietic cells. <i>Ann.N.Y.Acad.Sci</i> 1044:29-40.
Second Publication	Raekiansyah M, Pramesyanti A , Bela B, Kosasih H, Ma'roef CN, Tobing SY, Rudiman PI, Alisjahbana B, Endi TP, Green S, Kalayanarooj S, Sudiro TM., Analysis and comparison of nucleotide dengue sequence serotype 3 from Thailand and Indonesia. <i>Southeast Asian J Trop Med Public Health</i> . 2005 Sep;36(5):1187-97.

Techniques Mastered

Cellular Biology	Immunohistochemistry (immunofluorescence, Immunostaining (ABC and PAP etc.), FACS analysis, MACS sorting , ES cell culture (including murine ES cell line establishment, in vitro differentiation of murine and rhesus monkey ES cells using EB system. Endothelium culture, Bone marrow stromal cell culture technology. In vitro-differentiation of hematopoietic stem cell (such as monocytes , granulocytes and NK cell et al) . CFU-assay.
Molecular Biology	Retrovirus and lentivirus production. Maxi-prep, mini-prep and cloning. Retrovirus and lentivirus transduction of ES cells and HSC (such as HOXB4, c-mpl). PCR and RT-PCR, Real-time PCR, sequencing.