

Curriculum Vitae

Name : Maryati
Present affiliation : Faculty of Pharmacy, Muhammadiyah University of Surakarta, Indonesia.
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Education:

01/2011-05/2015, PhD in School of Pharmacy, University of Nottingham.

Thesis: “ Biochemical Analysis of the Nuclease Module of the Human Ccr4-Not Deadenylase Complex”.

09/2003-03/2006, Master Degree in School of Pharmacy, Gadjah Mada University, Indonesia and sponsored by Post-Graduate Programme Scholarship, Ministry of Education, Republic of Indonesia.

Dissertation: “Apoptotic Effect of Gynura Procumbens Lourr Merr on MCF7 Cell”.

09/1994-01/1999, Bachelor Degree in School of Pharmacy, Gadjah Mada University.

Final project: “ Cytotoxic effect of chloroform and methanol extract of Ageratum conyzoides on Brine Shrimp Test”.

Academic-related Work Experience:

01/2001-01/2011, academic staff in Faculty of Pharmacy, Muhammadiyah University of Surakarta, Indonesia, Indonesia.

01/2012-12/2013, lab supervisor for Master students and MPharm undergraduate students in School of Pharmacy, University of Nottingham.

Recent publications:

1. Maryati et al. (2013) Nucleic Acids Res. 42(5) “A fluorescence-based assay suitable for quantitative analysis of deadenylase enzyme activity”.
2. Maryati et al. (2015) Biochem J. May 6 “ The enzyme activities of Caf1 and Ccr4 are both required for deadenylation by the human Ccr4-Not nuclease module”.