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Curriculum Vitae

Dewi Kartikawati Paramita was born on March 3rd, 1971 in Yogyakarta, Indonesia. In 1996 she graduated from Faculty of Biology at Universitas Gadjah Mada Yogyakarta, Indonesia. After the graduation she started with the involvement in research in Inter University Center, Universitas Gadjah Mada, Yogyakarta, Indonesia and become an assistance in Biochemistry Laboratory in Faculty of Biology, UGM

In 1999 she joined a collaboration program between VUmc, Amsterdam, The Netherlands and Faculty of Medicine, Gadjah Mada University in the frame of Tumor Biology Laboratory initiated by the late Dr. Jo Hilgers, under management of Department Histology and Cell Biology. During the time of collaboration she started her master degree in 2001 on Biotechnology, UGM and graduated cum-laude in 2003.

In the same year with her master graduation, she started her PhD under the AsiaLink- NPC project, by doing a three months per year overseas training in Pathology Department, VUmc, Amsterdam, the Netherlands until 2008 under supervision of Prof. Jaap Middeldorp. At present she is a staff in Department Histology and Cell Biology and also a researcher in Molecular Biology Laboratory, Faculty of Medicine, UGM.

List of Publication


EK Hoebe, SH Hutajulu, J van Beek, SJ Stevens, DK Paramita, AE Greijer, and Jaap M Middeldorp. Purified hexameric nasopharyngeal carcinoma (NPC) derived BARF1 protein encoded by Epstein-Barr virus for measuring anti-BARF1 antibody responses in NPC patients. Submitted to J Infect Dis 2010


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