



Name	Philips Onggowidjaja		
Post	-		
Academic career	<i>Initial academic appointment</i>	<i>Institution</i>	<i>Year</i>
	Doktor (Gizi Medik)	<i>Institut Teknologi Bandung</i>	2014
	Magister Sains (Biologi (Genetika Molekuler Mikroorganisme))	<i>Institut Teknologi Bandung</i>	1999
	Sarjana Sains (Biologi (Mikrobiologi))	<i>Universitas Padjadjaran</i>	1995
Employment	<i>Position</i>	<i>Employer</i>	<i>Period</i>
Research and development projects over the last 5 years	(nonpublication) Philips O, Muhamad NS, O S, Sadeli M. Pengaruh Diet Ikan Mas (Cyprinus carpio) terhadap Ekspresi Gen NR2B dan Gen BECN1 pada Mencit Swiss Webster Model Terinfeksi Neisseria meningitidis (Disertasi doktor). Program Pascasarjana Universitas Padjadjaran Bandung. Period : 2014		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	<i>Title</i>	<i>Year</i>	
Important publications over the last 5 years	Total Number : 4 Author(s) : Philips O., Maelita R.M., Enny R Title : Analisis DNA <i>Bacillus</i> sp. BAC4 Hasil Reaksi Berantai Polimerase (PCR) dengan Primer-Primer yang Dirancang dari Gen <i>pga</i> Journal : Journal of Medicine and Health Published : Maranatha University Press Period : Juli 2008 Volume : Vol. 8 No.1 Pages : 1-8		

Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	-		
<i>Membership without a specific role need not be mentioned</i>			