


## Brief CV

<b>Name</b>	Rozmie Razif Othman	中文名		
<b>Gender</b>	Male	<b>Title</b> (Pro./Dr.)	Assoc. Prof. Dr.	
<b>Position</b> (President...)	Assoc. Prof.	<b>Country/ Region</b>	Malaysia	
<b>University/ Department</b>	School of Computer and Communication Engineering, Universiti Malaysia Perlis (UniMAP), Perlis, Malaysia.			
<b>Personal Website</b>	-none-			
<b>Research Area</b>	Optimization Algorithm, Machine Learning, Software Testing			
<p><b>Brief introduction of your research experience:</b></p> <p>In describing my research experience, I separate the explanation into 2 sections. In the first section, I will describe my research activities. Then, I will describe my publications in the second section.</p> <p>For me, in order to maintain the continuity of research activities, the research funding plays an important role. Up to this date, I have secured 4 fundamental research fundings (provided by Malaysia Ministry of Education) and 1 industrial funding (from Continental (Malaysia) Sdn Bhd). The total amount of fundings that I received are MYR 350, 000. All received fundings are for my works in the field of optimization, software testing as well as machine learning. These fundings enable me to produce 5 PhD holders and 2 MSc holders (research mode). Not only that, from these fundings I am able to produce several products that win 1 gold medal in University level Innovation Competition and 2 Silver Medals in International level Innovation Competition.</p> <p>As for my publications, I have produced more than 20 articles (related to my field of works) in impact and index journals, international and national conferences and in form of book chapters. To date, Google Scholar has recorded 154 citations to my work with h-index of 7. On the other hand, SCOPUS website has recorded a total of 77 citations for my work with h-index 5.</p>				

**\*\*\*\*\*All the columns need to be filled in.**