

**A. Personal Data**



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**B. Educational Qualifications**

<b>Degree/Year</b>	<b>University</b>	<b>Disipline</b>
Ph. D (2004-2008)	Lancaster University, United Kingdom.	Environmental Sciences
M.Phil (1993-1995)	Cranfield University, United Kingdom	Soil and Water Conservation
B.Sc (Hon) (1981-1985)	UKM, Malaysia	Earth Sciences
Visiting Research Fellowship Sep2001-Oct2002	JIRCAS, Okinawa, Japan	Soil and water conservation

**C. Publications:**

1. Ghulam, M.H., Ciesiolka, K., Wan Abdullah, W.Y. (et al) (1995). Soil erosion processes in sloping land in the east coast of Peninsular Malaysia. *Soil Technology*, 8(3):215-233
2. Wan Abdullah, W.Y., Aminuddin, Y. and Ghulam, M.H (2001). Relative sustainability levels of farming systems in Cameron Highlands, Malaysia. *Mal. Jour. Soil Science*. Vol. 5
3. Aminuddin, Y., Wan Abdullah, W.Y., et al., (2001). Impacts of intensive highlands agriculture on the ecosystems. *Jour. Trop. Agr. Food Sc.* 29(1):69-76.
4. Wan Abdullah, W.Y., Kahar, S. and AiniHayati, A (2003). Design of demonstration plots and its equipment for measurement of runoff and sediment quantification. *Mal. Jour. Soil Science*, Vol 7.
5. Wan Abdullah, W.Y., Aminuddin, B.Y., and Zulkifli, M. (2005). Modelling pesticides and nutrient transport in the Cameron Highlands, Malaysia agro eco-systems. *Water, Air and Soil Pollution: Focus*. 5: 115-123.

6. Wan Abdullah, W. Y., (2011). MARDI Agrotechnolgy Park, Cameron Highlands. Cofee Table Book. 102 pgs..
7. Wan Abdullah, W. Y. and Illani Zuraihah, Ibrahim (eds.). (2015). Penanaman sayuran organik di Malaysia. 280 pgs. t MARDI.