

APPENDIX B: LIST OF PUBLICATIONS/PAPER PRESENTATIONS

1. Wan Razarinah, W.A.R., Noor Zalina, M., Noorlidah Abdullah. (2014). Treatment of landfill leachate by immobilized *Ganoderma australe* and crude enzyme. *ScienceAsia*. (Accepted: 21 October 2014).
2. Wan Razarinah, W.A.R., Noor Zalina, M., Noorlidah Abdullah. (2014). Effect of culture technique of *Ganoderma australe* mycelia on percentage removal of leachate organics. Paper presented at 5th International Conference on Science and Technology (ICSTIE2014), Penang, Malaysia, 17-18 September 2014.
3. Wan Razarinah, W.A.R., Noor Zalina, M., Noorlidah Abdullah. (2014). Utilization of the White-rot Fungus *Trametes menziesii* for Landfill Leachate Treatment. *Sains Malaysiana*. (Accepted: 30 August 2014).
4. Noorlidah Abdullah, Wan Razarinah W. A. R., Noor Zalina Mahmood, and Rosna Mat Taha. (2013). Treatment of landfill leachate using *Ganoderma australe* mycelia immobilized on Ecomat. *International Journal of Environmental Science and Development*, 4(5), 483-487.
5. Wan Razarinah, W.A.R., Noor Zalina, M., Noorlidah Abdullah. (2012). Study of leachate characteristics from different landfills. Paper presented at Technology, Science, Social Sciences and Humanities International Conference, Langkawi, 14-15 November, pp. 1 – 13.

6. Wan Razarinah, W.A.R., Noor Zalina, M., Noorlidah Abdullah. (2012). Bioremediation of leachate by white-rot fungus-*Trametes menziesii*. In proceedings of National Postgraduate Seminar, University of Malaya, Kuala Lumpur, 11th July, pp. 7-9.
7. Wan Razarinah, W.A.R., Noor Zalina, M., Noorlidah Abdullah. (2011). Screening method for selecting the potential fungi for use in the bioremediation of leachate. Paper presented at 2nd International Conference on Environmental Science and Technology, IPCBEE, Singapore, 26-28 February, Vol. 6, pp. 191-194.
8. Wan Razarinah, W.A.R., Noor Zalina, M., Noorlidah Abdullah. (2010). Screening of fungi for bioremediation of leachate. Paper presented at International Conference on Environmental Research and Technology, Penang, 2-4 June, pp. 273 – 276.