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Contact Information

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Educational Background

PhD Geology University of the Philippines - Diliman

Research interest

Geology, Mining and Metallurgy, Soil Science, Environmental Geology

Publications

Claveria, R.J.R.; del los Santos, C.; Teodoro, K., The Identification of Metallophytes in Ni-Fe and Cu-As Enriched Soils: Implications to Phytomining. *Proceedings of the 2009 Earth Science International Conference* **2009**.

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Claveria, R.J.R.; Del los Santos, C.; Teodoro, K.; Rellosa, M.A.; Valera, N.S., The Identification of Metallophytes in the Fe and Cu Enriched Environments of Brookes Point , Palawan and Mankayan, Benguet and their Implications to Phytoremediation. *UP Diliman, OVCRD-RDUO* **2009**, 2.

Claveria, R.J.R.; Severino, G.A.J.; Perez, T.R., Bathymetry and Sedimentation in Palacpaquen Lake, San Pablo City, Laguna, Philippines. *The Loyola Schools Review (School of Science and Engineering)* **2008**, 73-85.

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