

**International Journal of Current
Microbiology and Applied Sciences
(IJCMAS) NAAS RATING-5.38, ICV-95.39**
ISSN: 2319-7692 (Print) ISSN 2319-7706 (Online)

**An International, Monthly, Online, Free Access, Peer Reviewed,
Indexed, fast track Scientific Research Journal**

Certificate of Publication

This is to certify that the following article reviewed by editorial board and published in International Journal of Current Microbiology and Applied Sciences (IJCMAS) ISSN: 2319-7692 (Print) ISSN 2319-7706 (Online).

Int.J.Curr.Microbiol.App.Sci.2017.6.(9):1604-1610

<https://doi.org/10.20546/ijcmas.2017.609.197>

Sediment Treatment for Increasing pH and Reducing Heavy Metal Cadmium (Cd) in Acid Mine Drainage

Fahrudin¹, Asadi Abdullah¹ and Nursiah La Nafie²

¹Department of Biology, Faculty of Mathematics and Natural Sciences,

²Department of Chemistry, Faculty of Mathematics and Natural Sciences, Hasanuddin University, Makassar, 90245, Indonesia

Dr. M. Prakash
Editor-in-chief

International Journal of Current Microbiology and Applied Sciences

www.ijcmas.com

www.excellentpublishers.com



© International Journal of Current Microbiology and Applied
Sciences (IJCMAS)

www.excellentpublishers.com www.ijcmas.com