

BIODATA

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Riwayat Pendidikan

1.	Sarjana Kehutanan, Universitas Hasanuddin, 1998
2.	Master of Science (S-2), Graduate School of Bioresource and Bioenvironmental Sciences, Kyushu University, Japan, 2007
3.	Doctoral (S-3), Graduate School of Bioresource and Bioenvironmental Sciences, Kyushu University, Japan, 2010

Riwayat Pekerjaan

Peneliti, Badan Litbang Kehutanan, 2000- sekarang

Pengalaman organisasi

1.	Pengurus Persatuan Sarjana Kehutanan Universitas Hasanuddin, 1998-2004
2.	Pengurus Masyarakat Perhutanan Indonesia Cabang Sul-Sel, 2000-2004
3.	Presiden Pelajar Indonesia, Kyushu-Okinawa, Jepang, 2007-2008

Anggota Asosiasi di Luar Negeri

1.	The Japan Society of Erosion Control Engineering
2.	The Japan Landslide Society
3.	The Japanese Forest Society

Pengalaman lain

1.	Visiting Researcher, Kyushu University, Japan (Nopember 2010 - Oktober 2011)
2.	Berbagai pengalaman persentase terkait kehutanan dan lingkungan baik dalam negeri maupun luar negeri.

Publikasi terbaru:

Journal Papers

1.	Hasnawir and Kubota, T., Landslide susceptibility evaluation by 3-D slope stability analysis, International Journal of Ecology & Development, 19 , 1 - 14, Summer 2011
2.	Hasnawir and Kubota T., Estimation of landslide velocity and warning of sediment disaster due to intense rainfall. International Journal of Ecology & Development, 15 , 1 - 13, Winter 2010
3.	Hasnawir , Kubota, T., and Manandhar, S, Causes and effects of sediment-related disaster in upper Jeneberang watershed, South Sulawesi, Indonesia. Bulletin of Nepal Geological Society, 26 , 29 - 34, 04, 2009
4.	Hasnawir and Kubota, T., Analysis for early warning of sediment-related disaster in Mt. Bawakaraeng Caldera, South Sulawesi, Indonesia, Journal of the Japan Society of Erosion Control Engineering, 62 (4) , 38 - 45, 11, 2009

Abstracts in conference

1.	Hasnawir and Kubota, T, Shallow landslides investigation in Kelara Watershed, Indonesia, Japan Society of Erosion Control Engineering, 61 , pp. 120 - 121.
2.	Hasnawir and Kubota, T., Critical rainfall for triggering debris flows in Mt. Bawakaraeng Caldera, South Sulawesi, Indonesia, Japan Society of Erosion Control Engineering, 52 , 92 - 93, 2009
3.	Kubota, T. and Hasnawir , Impacts of climate change on shallow landslide and sediment runoff in Kyushu district, western Japan, Geophysical Research Abstracts, European Geosciences Union, 11 , EGU2009-2383, 04, 2009
4.	Kubota, T., Silva I.C., Hasnawir , The early warning system of landslides and sediment runoffs using meteorological condition including rainfall-soil moisture index . The American Geophysical Union, San Francisco, NH44A-02 ,12, 2009
5.	Hasnawir and Kubota, T., Sediment related-disaster due to intense rainfall in Mt. Bawakaraeng Caldera, South Sulawesi, Indonesia, Proceedings of the 4 th Symposium on Sediment-Related Disaster, 121 - 126, 08, 2008
6.	Hasnawir and Kubota, T., Impacts of sediment-related disaster on river and dam at Jeneberang watershed, South Sulawesi, Indonesia, The 27 th Annual meeting of Japan Society for Natural Disaster, 25 - 26, 09, 2008
7.	Kubota T., Otsuki, K., Silva I.C., and Hasnawir , The warning criteria analysis of sediment runoff, debris flows, shallow landslides along the mountainous torrent, Geophysical Research Abstracts, European Geosciences Union, 10 , EGU2008-A-01460, 04, 2008
8.	Kubota, T., Omura, H., and Hasnawir , The traveling distance analysis of landslides for the risk management and the land use restriction, in case of Kyushu district, Japan, Geophysical Research Abstracts, European Geosciences Union, 8 , 01893, 04, 2006

Other published papers and proceedings

1.	Hasnawir and Kubota, T., Analysis of critical value of rainfall to induce landslides and debris-flow in Mt. Bawakaraeng caldera, South Sulawesi, Indonesia, Journal of the Faculty of Agriculture Kyushu University, 53 (2) , 523 - 527, 10, 2008
2.	Kubota, T., and Hasnawir , Unusually heavy rains and landslides increase long-term weather forecasts and conditions, Japan Society of Erosion Control Engineering, 4-5, 05, 2008 (in Japanese)
3.	Bimala Devi Devkota, Omura, H., Kubota, T., Paudel, P., and Hasnawir , Vegetation morphology and soil features along unstable road. Journal of the Faculty of Agriculture Kyushu University, 53(1) ,201-207, 02, 2008
4.	Kubota, T., Hasnawir , Silva, I.C., and Omura, H., Elucidation of the warning rainfall criteria based on the theory of sediment runoff intensity, Proceedings on Natural Disaster, Japan, 37-38, 09, 2007 (in Japanese)
5.	Hasnawir , Omura, H., Kubota, T., and Abdullah, M.N., Estimation of swell factor, dimension and velocity of Mt. Bawakaraeng caldera landslide in Sulawesi, Indonesia, Proceedings of International Symposium on Natural Disaster and its Mitigation Strategy in Asia, 11-20, 08, 2007
6.	Bimala Devi Devkota, Omura, H., Kubota, T., Paudel, P., and Hasnawir , Vegetation analysis along road side slope: A case study in Mugling-Narayanghat road section, Nepal, Proceedings of International Symposium on Natural Disaster and its Mitigation Strategy in Asia, 35-44, 08, 2007
7.	Kubota, T., Omura, H., Matsumoto, M., Hasnawir , Takeishi, H., Kayashima, N., Landslide Disasters by the Fukuoka Earthquake in 2005. Proceedings of the 3 rd Symposium on Sediment-Related Disaster, 1-6, 08, 2006

8.	Hasnawir , Omura, H., Kubota, T., Landslide disaster at Mt. Bawakaraeng caldera, South Sulawesi, Indonesia, <i>Kyushu Journal of Forest Research</i> , 59 , 269-272, 03, 2006
9.	Hasnawir , Omura, H., Kubota, T., and Morita, K., Landslide disaster analysis for integrated management in Mt. Bawakaraeng Caldera, Sulawesi, Indonesia, <i>Proceedings of Asia Forest Workshop</i> , 10-11, 11, 2006
10.	Kubota, T., Omura, H., and Hasnawir , Landslide disasters at Kokonoe and Hita, Oita Prefecture on 10 July 2005 occurred by Heavy Downpours with the Baiu Front, <i>Journal of the Japan Landslide Society</i> , 42 (3) , 61-62, 09, 2005 (in Japanese)