

Name	Dr. Mohammad Pramono Hadi, M. Sc.
Position	Lecturer in Faculty of Geography, Universitas Gadjah Mada Specialization : Water resources management; hydrologist
Academic career	<ol style="list-style-type: none"> 1. Doctorate in Geography (Hydrology), Faculty of Geography (Universitas Gadjah Mada, 2003). 2. Master in Water Resources Survey (International Institute for Aerospace Survey and Earth Sciences, The Netherlands, 1989). 3. Diploma in Water Resources Survey (International Institute for Aerospace Survey and Earth Sciences, The Netherlands, 1987). 4. Bachelor in Geography, Faculty of Geography (Universitas Gadjah Mada, 1985).
Employment	<ol style="list-style-type: none"> 1. Deputy head of Center for Environmental Studies UGM (2015 - present) 2. Head of Hydrology and Water Quality Laboratory, Faculty of Geography UGM (2001- 2015) 3. Deputy head of Research Center for Transportation and Logistics UGM (2011-2015) 4. Commission head of Senate, Faculty of Geography, UGM (2012 – 2016)
Research and development projects over the last 5 years	<ol style="list-style-type: none"> 1. Prototype Development of River Flow Measuring Calibration Equipment. Research Report, Faculty of Geography, UGM, Yogyakarta (2012). 2. Modeling of river water resource potential development in supporting the supply of electrical energy in the Bone watershed, Gorontalo, (unpublished report). Faculty of Geography UGM (2012). 3. Design for Retarding basin at UGM Valley for flood control of Belik river at City of Yogyakarta. Research report, Postgraduate school UGM, Yogyakarta (2013). 4. Optimization of Availability water for Upper Progo Catchment using Rainwater ^[1]Harvesting method, Research report, Faculty of Geography UGM (2013). 5. Emission Inventory for the City of Yogyakarta 2013, Research Center for Transportation and Logistics UGM, Yogyakarta (2015). 6. Willingness To Pay to build Artificial Recharge in gaining the ground water recharge at Rural Community of Sleman Regency, Research report, Faculty of Geography UGM (2016).
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-

<p>Important publications over the last 5 years</p>	<ol style="list-style-type: none"> 1. Syukril, M., M.P. Hadi and M.W. Staatsma 2011. Differences in Disaster Response Due to Varying Data Availability A Serious game for Flooding Disaster research in Surakarta, Indonesia. <i>Indonesian Journal of Geography</i>, June 2011 43(1), 49-62. 2. Purwandari, T., M.P. Hadi and N.C. Kingma. 2011. A GIS Modelling Approach for Flood Hazard Assessment in Part of Surakarta City, Indonesia. <i>Indonesian Journal of Geography</i>, June 2011, 43(1), 63-80. 3. Soedarjanto, S., J. Sartohadi, M.P. Hadi and P. Danoedoro. 2011. THE ROLE OF VEGETATION COVER AND CATCHMENT CHARACTERISTICS ON BASEFLOW IN BALI ISLAND, Indonesia. <i>Indonesian Journal of Geography</i>, December 2011, 43(2), 97-110. 4. Hadi, M.P., 2012, Prototype Development of River Flow Measuring Calibration Equipment, Research Report, School of Geography, UGM, Yogyakarta. 5. Salim, S., M.P. Hadi and H. Berahim, 2012, Modeling of river water resource potential development in supporting the supply of electrical energy in the Bone watershed, Gorontalo, (unpublished report), Faculty of Geography UGM. 6. Hadi, M.P., 2013, Design for Retarding basin at UGM Valley for flood control of Belik river at City of Yogyakarta, Research report, Postgraduate school UGM, Yogyakarta. 7. Hadi, M.P., 2013, Optimization of Availability water for Upper Progo Catchment using Rainwater ^[1]Harvesting method, Research report, Faculty of Geography UGM. 8. Hargono, B., J. Sartohadi, M.P. Hadi, B. Setiawan. 2014. Spatial Model for Groundwater Conservation Based on Landform Approach in the southern Flank of Merapi Volcano, <i>Journal of Geography and earth Sciences</i>, 2 (2), 1-20. 9. Hadi, M.P. and Sad'dudin, 2015, Emission Inventory for the City of Yogyakarta 2013, Research Center for Transportation and Logistics UGM, Yogyakarta. 10. Hadi, M.P., A.A. Fawzia and F. Cahyaningtyas, 2016, Willingness To Pay to build Artificial Recharge in gaining the ground water recharge at Rural Community of Sleman Regency, Research report, Faculty of Geography UGM. 11. Raharjo, P.D., T. Gunawan, M.P. Hadi. 2016. Technical of multi-temporal remote sensing for runoff depth due to land cover changes, modeling and applications, <i>Pure and Applied Geophysics</i>. (in prep.) 12. Achmad, R., M.P. Hadi, S. Purnama, 2016, Vulnerability of Sea Water Intrusion in Northern Coastal of Ternate Island, <i>Jurnal Manusia dan Lingkungan</i>, vol 23 No.2 p.163-168.
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Activities in specialist bodies over the last 5 years	-
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