

CURRICULUM VITAE

A. Personal Data:

Name : Parikesit (Professor of Environmental
Biology and Biodiversity Science)



Office Addresses :

a. Dept. of Biology, Fac. Mathematics and Natural Sciences
Universitas Padjadjaran Bandung,
Jl. Raya Bandung – Sumedang Km. 21

b. PUI-PT Center for Environment and
Sustainability Science, Universitas Padjadjaran
Jl. Sekeloa Selatan No. 1 Bandung 40132

3. E-mail : parikesit@unpad.ac.id

B. Occupation/Duty:

1. Lecturer in Dept. of Biology, Fac. Mathematics and Natural Sciences, Universitas Padjadjaran Bandung
2. Lecturer in Graduate Programme on Environmental Studies, Graduate Programme on Sustainability Science Universitas Padjadjaran Bandung
3. Chairman of Centre for Environment and Sustainability Science, Universitas Padjadjaran Bandung

C. Educational background:

Degree	Field of Discipline/Specialization	Name of University
Ph.D.	Environmental Biology/ Landscape Ecology and Planning	Univ. of Tokyo, Japan
MSc.	Plant Community Ecology	Univ. of Guelph, Canada
Sarjana	Biology/ Plant Ecology	Univ. Padjadjaran

D. Teaching experiences

Degree	Name of Course	Year
Sarjana (Undergraduate)	1. Plant Ecology	1990 – present
	2. Landscape Ecology	1995 – present
	3. Research Methods in Biological Sciences	2000 – present
	4. Ecotourism	2004 – present
	5. Plant Conservation	2004 – present
	6. Biodiversity	2004 – present

Master's	1. Environmental Sciences	2001 – present
	2. Environment & Philosophy	2005 – present
	3. Biodiversity & Ecosystem Services	2000 – present
	4. Environmental and Spatial Planning	2005 – present
	5. Special Topics in Environmental Studies	2005 – present
	6. Sustainability Science: state of the art	2017 - present
Doctorate	1. Environmental Sciences	2012 – present
	2. Environment & Philosophy	2012 – present
	3. Biodiversity & Ecosystem Services	2012 – present

E. Professional experiences, Trainings and Short courses attended:

Subject	Host Institution	Year
Visiting Lecturer at Univ. Tokyo	Tokyo, Japan	Jan – Feb 2014
Visiting Associate Professor at the Univ. Tokyo	Tokyo, Japan	Jan – Aug 2013
Visiting Lecturer at Univ. Tokyo	Tokyo, Japan	Jan – Feb 2012
Visiting Lecturer at Univ. Tokyo	Tokyo, Japan	Jan – Feb 2011
Visiting Lecturer at Univ. Tokyo	Tokyo, Japan	Jan – Feb 2010
Visiting Lecturer at Univ. Tokyo	Tokyo, Japan	Jan – Feb 2009
Visiting researcher at Univ. Tokyo	Tokyo, Japan	Nov - Dec 2006
Visiting researcher at Univ. Tokyo	Tokyo, Japan	Nov - Dec 2005
Visiting researcher at Univ. Tokyo	Tokyo, Japan	November 2003
Visiting researcher at Univ. Tokyo	Tokyo, Japan	September 2002
Visiting researcher at Univ. Tokyo	Tokyo, Japan	Jan – Feb. 2001
Visiting researcher at Univ.of Tokyo	Tokyo, Japan	1999/2000
University management & IT for higher education	Kyushu/Japan	2006
ASEF Environmental Education Hub	Leiden/Holland	2006
Lake Management & Field Biology Course	Windsor/Canada	1997
Biodiversity conditions and maintenance in Asia	Univ. Hawaii/USA	1996
Short Course on Risk Analysis and Management	Bandung/Indonesia	1996
Short Course on Environmental Audit	Jakarta/Indonesia	1995
Short course on Rural System Analysis and Rapid Rural Appraisal	Khon Kaen/Thailand	1990

F. Research Experiences:

Year	Research Theme	Institution
2021-2023	Integration of traditional and modern bioproduction systems for a sustainable and resilient future under climate and ecosystem changes	Collaboration Universitas Padjadjaran, IGES Japan & UPLB Philippines
2021-2023	Biodiversity management for local economic development in rural landscape : Sustainable cultivation of stingless bee honey (<i>Trigona</i> spp) on small and medium scale	Ministry of Eduvarion, Culture, Research and Technology
2021-2022	Study of biodiversity in the area of Mount Wayang Windu as a candidate for Grand Forest Park in Bandung Regency	Universitas Padjadjaran
2020-2021	Proposed sustainability indicators for small scale production systems based on local resources	Universitas Padjadjaran
2019-2020	Sustainability assessment of production system based on local bioresources in extreme landscape Citarum Watershed	Ministry of Education and Culture
2017- 2019	The structure of insect communities in coffee plantation: relation between insect pollinator diversity, productivity, and quality of coffee beans	Ministry of Education and Culture
2017 - 2018	Biodiversity management in non-conservation areas	Universitas Padjadjaran
2013-2014	Community-based management of natural resources and ecosystem services beyond conservation areas: empowering local people through participatory policy making process for a mutual consensus (Ketua Tim)	Toyota Foundation
2009 – 2012	Ecosystem functions and services in the human-dominated landscape in West Java	Univ. Padjadjaran & Univ. Tokyo
2009	Spatial Analysis of predator birds keanerakaragaman in Panaruban landscape	Bandung City Office of Parks
2009	Assessment on dangerous and poisonous plants in open greenspace	Bandung City Office of Parks
2004 – 2007	Agricultural landscape management in West Java	Univ. Padjadjaran & Univ. Tokyo
1998 – 2007	Bioresource management system in the agricultural landscape of Upper Citarum Watershed	Univ. Padjadjaran & Univ. Tokyo
2006 - 2008	Assessment on open reenspace in the City of Bandung	Bandung City Parks Office
2006	Evaluasi program penghijauan Kota Bandung	Padjadjaran Univ., Litbang Kota Bandung
2005	Assessment on Indicator Species	Univ. Padjadjaran & Indoensian Ministry of Environment

2004	Assessment on Keystone Species	Univ. Padjadjaran & Indoensian Ministry of Environment
2003	Study on Carrying Capacity in West Java Province	Univ. Padjadjaran & Provincial Office of Research and Development
2003	Spatio-temporal analysis of water quality in the polluted water of Citarum River, Indonesia	Univ. Padjadjaran Univ & the Kurita Foundation Japan
1998	Fish Community Ecology of Upper Citarum River: A Preliminary Study for Biodiversity Conservation and Aquatic Ecosystem Rehabilitation	Univ. Padjadjaran
1994-97	The Conditions of Biodiversity Maintenance in Asia: The Policy Linkages Between Environmental Conservation and Sustainable Development (A Case Study in Upper Citarum River Basin, West Java)	Univ. Padjadjaran, IESAM, UPLB; East - West Center, The John D. and Catherine T. MacArthur Found.
1995-96	Carrying Capacity Study of the Proposed Jatigede Dam, West Java	Univ. Padjadjaran & Ministry of Public Works
1992-94	Structural Characteristics and Environmental Controls of Niagara Escarpment Cliff Edge Forest Communities (Ontario, Canada): Differentiating Natural From Anthropogenic Influences	Univ. Guelph, Ontario, Canada; Canadian Park Service
1990	Rural-Urban Interdependencies on Commercial Wood Energy in Majalaya Town, West Java	Univ. Padjadjaran & FAO of The United Nations
1989	Land Rehabilitation and Agroecosystem Development in the District of Garut, West Java	Univ. Padjadjaran & Directorate General of Land Conservation and Rehabilitation
1988	Preliminary study of peat swamp forest in West Kalimantan	Univ. Padjadjaran , Minsitry of Mineral Resources, and US Geological Service
1986-88	The Risk of Human Disposal Recycling in Fishpond	Univ. Padjadjaran & WHO of the United Nations
1986	The Effects of Forest Fire on Understory Vegetation	Univ. Padjadjaran & Ministry of Forestry

G. Speakers in Conferences/Workshops/Seminars:

Year	Topic/Title	Institution
2020	National Seminar and Congress of Indonesian Association of Entomology “ LANDSCAPE APPROACH IN SUSTAINABLE INSECT MANAGEMENT”	Indonesian Association of Entomology (Bandung chapter)
2018	6 th GPSS-GLI International Symposium “Framing to Action: Bringing Sustainability Thinking Into Practice	The University of Tokyo
2017	Biodiversity and Ecosystem Health in the Changing World	Society for Indonesian Biodiversity
2015	Sustainability Science: rural – urban linkages	The University of Tokyo Japan
2014	Sustainability Science: Understanding Climate Change Phenomena for Human Well-Being	The Institute of EWcology Unpad
2013	Regional Interpretation of the IPBES Conceptual Framework and Knowledge Sharing	United Nations University japan and Korea Environment Institute
2008	Toward Harmonization Between Development and Environmental Conservation	Univ. Tokyo
2008	Towards a sustainable humanosphere	Indonesian Research Institute Kyoto Univ.
2006	ASEF – Environmental Education Hub	Univ. Leiden
2006	University Mobility of Asia pacific	Ministry of Education of Thailand, Bangkok
2003	2 nd JSPS Seminar: Toward Harmonization Between Development and Environmental Conservation in Biological Production	Univ. Tokyo
2002	1 st JSPS Seminar: Toward Harmonization Between Development and Environmental Conservation in Biological Production	Univ. Tokyo
1999	Workshop on Environmental Management, University of Twente, The Netherlands	CSTM Twente Univ. Enschede, The Netherlands
1997	Annual Meeting of SETAC Laurentian Chapter, Montreal, Canada	Trent Univ., SETAC Canada
1997	International Association for Great Lakes Research Conference at State University of New York at Buffalo, New York, USA	State Univ. of New York, IAGLR
1996	Workshop 'The Conditions of Biodiversity Maintenance in Asia at East -West Center, Univ. of	IOE-Padjaran Univ.; IESAM-UPLB; East West

	Hawaii.	Center; MacArthur Found.
1995	Workshop 'The Conditions of Biodiversity Maintenance in Asia at UP Los Banos, The Philippines.	IOE-Padadjaran Univ.; IESAM-UPLB; East West Center; MacArthur Found.
1994	Workshop 'The Conditions of Biodiversity Maintenance in Asia at Padadjaran Univ.	IOE-Padadjaran Univ.; IESAM-UPLB; East West Center; MacArthur Found.
1993	Congress of American Institute of Biological Science, at Iowa State University.	American Institute of Biological Science
1992	Annual Meeting of Ethology & Ecology Colloquium	Trent Univ., Canada

H. Publications:

A. Book and Book chapter:

- 1 Serangga Penyerbuk Pada Agroforesti Kopi. **Parikesit**, Susanti Withaningsih, Irina A Mustikasari. 2018. Unpad Press.
- 2 The Extent of Urban Farming Communities in Indonesia (Case Study: Bandung, Bogor and Jakarta). In: Miranda Risang Ayu, Laina Rafianti, Imam Mulyana. Innovation, Creativity and Development : Strategies for Inclusiveness & Sustainability. 2017. Unpad Press.
- 3 Urban–Rural Interrelations in Water Resource Management: Problems and Factors Affecting the Sustainability of the Drinking Water Supply in the City of Bandung, Indonesia. In: Yokohari, M., Murakami, A., Hara, Y., Tsuchiya, K. (Eds.). Sustainable Landscape Planning in Selected Urban Regions. 2016. Springer Publisher
- 4 Biodiversity issues in Indonesia, with special reference to biodiversity in human-dominated landscapes (book chapter). In: The Biodiversity Observation Network in the Asia-Pacific Region. Nakano, S., Yahara, T., Nakashizuka, T. (Eds.). 2012 Springer Publisher
- 5 Rural Urban Interdependencies in Commercial Wood Energy System in Majalaya Sub-District, West Java. Regional Office of Food and Agriculture Organization of The United Nations. Bangkok. 1991
- 6 The Non-Aligned Movement: Towards The Next Millenium. Vol.1: The Movement (Environmental Dimensions). Publishing Secretariate of Non-Aligned Movement. Jakarta. 1995
- 7 Agenda 21 Indonesia. Kantor Menteri Lingkungan Hidup dan UNEP. 1996 (in Indonesian)
- 8 The Conditions of Biodiversity Maintenance in Asia: The Policy Linkages Between Environmental Conservation and Sustainable Development. East West Center, Univ. of Hawaii. 1997.
- 9 Microlevel Implication For Macro Level Policy: A Case Study of Conservation in the Upper Citarum River Basin, West Java. In: Conserving Nature in Culture. Dove, M.R., Sajise, P.E., Doolittle, A.A. (eds). Yale University Southeast Asia Studies. New Heaven, Connecticut. 2005
- 10 Sustainable Agriculture in Rural Indonesia. Gadjah Mada University Press. Indonesia

B. Journal articles

- 1 Susanti Withaningsih, **Parikesit**, Haifa. 2021 Management Strategies of Palm Sugar (*Arenga pinnata*) Production on Extreme Landscapes of Rongga, West Bandung Regency. International Journal of Conservation Science. 12 (2) 625-640.

- 2 Susanti Withaningsih, **Parikesit**, Anwar Nasrudin. Correlation between landscape structure and distribution of Javan Pangolin (*Manis javanica*) in an extreme landscape. *Biodiversitas* 2020 : 22(2) 920-932. ISSN : 1412-033X.
- 3 **Parikesit**, Susanti Withaningsih, Fakhur Rozi Socio-ecological dimensions of agroforestry called kebun campuran in tropical karst ecosystem of West Java, Indonesia.. *Biodiversitas* 2021 : 22 (1) 122-131. ISSN: 1412-033X.
- 4 Sunardi Sunardi, Miranti Ariyani, Susanti Withaningsih, Asep Priyatna Darma, Kusnadi Wikarta, Parikesit **Parikesit**, Mohd Khairul Amri. 2020. Peri Urbanization and sustainability of groundwater resources. *Environment, Development and Sustainability*.. ISSN: 1378-585X. DOI 10.1007/s10668-020-00972-y.
- 5 Sunardi Sunardi, Miranti Ariyani, Mochamad Agustian, Susanti Withaningsih, **Parikesit Parikesit**, Hafizan Juahir, Azimah Ismail & Oekan. A Abdoellah. 2020. Water corrosivity of polluted reservoir and hydropower sustainability. *Scientific Reports* 10 : 11110.
- 6 Susanti Withaningsih, **Parikesit**, Yoselina Nur Fazriani. 2020. Pola aktivitas harian rusa (*Cervus timorensis*, Blainville, 1822) di penangkaran rusa Cagar Alam Pananjung Pangandaran. *Biotika* 18 : 1 (17-25). ISSN : 1412-4297.
- 7 Oekan S Abdoellah, Mindi Schneider, Luthfan Meilana Nugraha, Yusep Suparman, Cisma Tami Voletta, Susanti Withaningsih, **Parikesit**, Amanda Heptiyanggit, Lukmanul Hakim. 2020. Homegarden commercialization : extent, household characteristics, and effect on food security and food sovereignty in Rural Indonesia. *Sustainability Science* 15 : 797-815.
- 8 Susanti Withaningsih, **Parikesit**, Rizka Fatharani Alham. 2020. Diversity of bird species in the coffee agroforestry landscape : Case study in Pangalengan Sub-district Bandung District, West Java, Indonesia. *Biodiversitas* 21 (6) : 2467-2480.
- 9 Susanti Withaningsih, **Parikesit**, Yoselina Nur Fazriani. 2020. Pola aktivitas harian rusa (*Cervus timorensis*, Blainville, 1822) di penangkaran rusa Cagar Alam Pananjung Pangandaran. *Biotika* 18 : 1 (17-25).
- 10 Annas Dwitri Malik, Komang Yoga Zso Zsa Dewa, **Parikesit**, Susanti Withaningsih, Ratna Wingit. Potentials of carbon stored in plant Biomass at little Farmers Grassland Cisarua, West Bandung Regency. 2020. *Biosaintifika : Journal of Biology and Biology Education* 12 (1) 111-118.
- 11 Oekan S Aboellah, Mindi Schneider, Luthfan M Nugraha, Yusep Suparman, Cisma T Voletta, Susanti Withaningsih, **Parikesit**, Amanda Heptiyanggit, Lukmanul Hakim. Homegarden commercialization : extent, household characteristics, and effect on food security and food sovereignty in Rural Indonesia. 2020. *Sustainability Science* 15 : 797-895
- 12 Lukmanul Hakim, Oekan S Abdoellah, **Parikesit**, Susanti Withaningsih. Impact of agricultural crop type and hunting on bird communities of two villages in Bandung, West Java, Indonesia. 2020. *Biodiversitas* 21(1) : 57-66.
- 13 Susanti Withaningsih, **Parikesit**, Johan Iskandar, Dewi M Prawiradilaga. Conservation and management strategies for the sustainability of raptors in a human-modified landscape. 2019. *International Journal of Conservation Science* 10 (4) : 749-762..
- 14 Susanti Withaningsih, **Parikesit**, Muhammad Burhan Rabbany. Correlation between some landscape metrics and insect species richness in coffee agroforests in Pangalengan Subdistrict, Bandung District, West Java, Indonesia. 2019. *Biodiversitas* : 20(10) : 3075-3085
- 15 Susanti Withaningsih, **Parikesit**, Johan Iskandar, Risya Putri. Socio-ecological perspective of local bio-resources based production system of palm sugar and palm flour from *aren* (*Arenga pinnata*) : Case study of Sukaresmi Village, West Bandung, Indonesia. 2019. *Biodiversitas* 20 (7) : 1990-1997.
- 16 Heksi Lestari, Maarten Arentsen, Hans Bressers, Budhi Gunawan, Johan Iskandar, **Parikesit**. Sustainability of Renewable Off-Grid Technology for Rural Electrification : A Comparative Study Using the IAD Framework. 2018. *Sustainability* 10 (4512).
- 17 Suryana, Johan Iskandar, **Parikesit**, Ruhyat Partasasmita. Ethnobotany of tree ferns in Pasir Menyan Hamlet, Sukamandi Village, Subang, West Java, Indonesia. 2018. *Biodiversitas* 19 (6) 2044-2051.
- 18 A.D. Malik, **Parikesit**, S. Withaningsih. Exploring drivers' interaction influencing the adoption of sustainable coffee production system through a qualitative system dynamic modelling, case study : smallholder coffee plantation in Pangalengan, Bandung, Indonesia. *IoP Proceeding*. 306 : (2019)

- 19 **Parikesit**, A Paramita, S. Withaningsih and H Kasmara. Ecosystem Services in Coffee (*Coffea Arabica* L.) Production System in The District of West Bandung, West Java : The Community Structure and Diversity of “Direct and Indirect” Pollinator Insect. IoP Proceeding 197 : (2018).
- 20 **Parikesit** and Susanti Withaningsih. 2018. The need for sustainability science education in Indonesia AIP Conference Proceeding : 1 (2018).
- 21 Susanti Withaningsih, **Parikesit**, Astrini Ayundari, Ghitaswati Prameswari, Erri N. Megantara, and Teguh Husodo. 2018. Distribution and habitat of Javan slow loris (*Nycticebus javanicus* É. Geoffroy, 1812) in non-conservation area. AIP Conference Proceeding : 1 (2018).
- 22 Susanti Withaningsih, Clarisa Dity Andari, **Parikesit**, Nurullia Fitriani. 2018. The effect of understory plants on pollinators visitation in coffee plantations : case study of coffee plantations in West Bandung District, West Java, Indonesia. *Biodiversitas* : 19 (2) 559-567.
- 23 Ira Robibatul Choir, Johan Iskandar, Parikesit, Ruhyat Partasasmita, Teguh Husodo, Joko Kusmoro, Erri N. Megantara. 2018. The local management and sustainability of swidden farming in the villages of Bojongsalam Upper Cisokan Watershed, West Java, Indonesia. *Biodiversitas* 19 (3) 1054-1065.
- 24 Sya Sya Shanida, Ruhyat Partasasmita, Teguh Husodo, Parikesit, Puput Febrianto, Erri N Megantara. 2018. The existence of Javan Leopard (*Panthera pardus melas* Cuvier, 1809) in the non-conservation forest areas of Cisokan, Cianjur, West Java, Indonesia. *Biodiversitas* 19 (1) 42-46.
- 25 Sya Sya Shanida, Ruhyat Partasasmita, Teguh Husodo, Parikesit, Erri N Megantara. 2018. Javan Leopard Cat (*Prionailurus bengalensis javanensis* Desmarest, 1816) in the Cisokan non-conservation forest areas, Cianjur, West Java, Indonesia. *Biodiversitas* 19 (1) 37-41.
- 26 Susanti Withaningsih, Fathimah Noorahya, Erri N Megantara, **Parikesit**, Teguh Husodo. 2018. Nest existence and population of Pangolin (*Manis javanica* Dermates, 1822) at the designated area of Cisokan Hydropower, West Java, Indonesia.. *Biodiversitas* : 19 (1) 153-162
- 27 Susanti Withaningsih, **Parikesit**, Johan Iskandar, Erri N Megantara. 2017. Breeding behavior of different raptor species in human modified landscape. *Biodiversitas* 18:3 (1234-1242).
- 28 Susanti Withaningsih, **Parikesit**, Johan Iskandar, Firman Hadi. 2017. Study of landscape ecology around raptor nest in Telaga Warna Area. *Prolife* 4:2 (347-363)
- 29 Ruhyat Partasasmita, Sya Sya Shanida, Johan Iskandar, Erri Noviar Megantara, Teguh Husodo, **Parikesit**, Nicholas Malone. 2016. Human-Leopard Conflict in Girimukti Village, Sukabumi, Indonesia. *BIODIVERSITAS* Vol. 17, Number 2, October 2016 Pages: 783-790
- 30 Oekan S. Abdoellah, **Parikesit**, Satoru Okubo, Susanti Withaningsih, Kazuhiko Takeuchi, Kosuke Mizuno. 2015. Perceptions of Owners on the Roles and Future of Bamboo-Tree Gardens in the Agricultural Landscape of the Upper Citarum Basin, West Java-Indonesia *SUM*
- 31 Dendi Muhamad, Satoru Okubo, Koji Harashina, **Parikesit**, Budhi Gunawan, Kazuhiko Takeuchi. 2014. Living close to forests enhances people's perception of ecosystem services in a forest-agricultural landscape of West Java, Indonesia. *Ecosystem Services* 8 (2014) 197-206
- 32 Dendi Muhamad, Satoru Okubo, Tadashi Miyashita, **Parikesit** & Kazuhiko Takeuchi. 2013 Structure, and proximity to forests on bird species richness in a forest-agricultural landscape of West Java, Indonesia. *Agroforestry Systems*
- 33 S. Okubo, **Parikesit**, K. Harashina, Muhamad, Abdoellah, K. Takeuchi. 2010. Traditional perennial crop-based agroforestry in West Java: the tradeoff between on-farm biodiversity and income. *Agroforestry Systems*
- 34 Abdoellah, O.S., Hadikusumah, H.Y., Takeuchi, K., Okubo, S., **Parikesit**. 2006. Commercialization of homegardens in the Upper Citarum watershed, West Java, Indonesia. *Agroforestry Systems* (in press)
- 35 Abdoellah, O.S., **Parikesit**, Takeuchi, K., Okubo, S. Owners' perception on traditional agroforestry system management: a case study

- 36 **Parikesit**, Takeuchi K, Tsunekawa A., Abdoellah, O.S., 2001. Non-forest Fuelwood Acquisition and Transition in Type of Energy for Domestic Uses in the Changing Agricultural Landscape of the Upper Citarum Watershed, Indonesia. *Agriculture, Ecosystems, and Environment* 84, 245-258
- 37 **Parikesit**, Salim, H., Triharyanto, E., Gunawan, B., Sunardi, Abdoellah, O.S., Ohtsuka, R. 2005. Multi-source water pollution in the Upper Citarum Watershed, Indonesia, with special reference to its spatio-temporal variation. *Environmental Sciences*, 12, 3: 121 - 131
- 38 **Parikesit**, Takeuchi K, Tsunekawa A., Abdoellah, O.S., 2005. *Kebon tatangkalan: a disappearing multi-layered agroforestry in the changing agricultural landscape of the Upper Citarum Watershed, Indonesia*. *Agroforestry Systems* 63: 171 – 182
- 39 **Parikesit**, Takeuchi K, Tsunekawa A., Abdoellah, O.S., 2005. Resource analysis of small-scale dairy production system in an Indonesian village: a case study. *Agriculture, Ecosystems, and Environment* 105: 541 - 554
- 40 **Parikesit**, Okubo, S., Takeuchi, K., Kurnani, B. A., Abdoellah, O.S. Bioresource Utilization in the Agricultural Landscape of Indonesia: A Case Study on Subsidy from Nature for Resource-poor Villagers

C. Book Editor

- Alisahbana, A. , Panigoro, R., Parikesit (eds.). 2007. *Indonesia and Malaysia in globalization and decentralization era, Book 1: Development of economy, human resource, and education*. Published by Universitas Padjadjaran dan Universiti Kebangsaan Malaysia. (in Indonesian and Malay)
- Alisahbana, A. , Panigoro, R., Parikesit. (eds.). 2007. *Indonesia and Malaysia in globalization and decentralization era, Book 2: Issues on politics, law and culture*. Published by Universitas Padjadjaran dan Universiti Kebangsaan Malaysia. (in Indonesian and Malay)

Bandung, June 2021

(P a r i k e s i t)