



## Diagal Wisnu Pamungkas

Born in Blitar  
January 7<sup>th</sup> 1993

Studied biology with an interest in biodiversity research. I started learning biodiversity when got lectures through study groups. Furthermore, developed networks by participating in biology conference and got a lot of new experience from NGOs.

### Education

Bachelor of Sciences: Biology - 2016  
Sebelas Maret University, Surakarta

### Contact



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### Summary

A biodiversity researcher who has more experience in dragonfly research. Has conducted research about dragonflies in Java, Sumatra, Nusa Tenggara and Maluku. Authored in several scientific papers and popular books, and withal has skills in processing graphic design. In addition, once worked in scientific-journal management, therefore skilled in journal layout as well as journal management.

### Skill highlights

- Biodiversity survey
- Odonata research
- Project management
- Graphic design
- Book & journal layout
- Journal management

### Publications

Book authorships :

- Toba Magnifica: Closer to a Celebration of Toba Biodiversity (published by IDS - Perum Jasa Tirta I, 2019)
- 200+ Spesies Flora & Fauna Arboretum Sumber Brantas (published by IDS - Perum Jasa Tirta I, 2018)
- Kehati Kampus UNS (published by PPLH UNS, 2017)
- Mengungkap Potensi Hulu Bengawan Solo: Khazanah Hayati Capung, Burung dan Kupu-kupu (published by IDS - Perum Jasa Tirta I, 2016)

Journal & Proceeding authorships :

- Distribution and microhabitat characteristic of *Drepanosticta spatulifera* (Lieftinck 1929) javan endemic damselfly in Mount Ungaran Central Java (ICB, 2017)
- Diversity and Distribution of Dragonflies (Odonata) in Bromo Forest Area (BKPH Lawu Utara: KPH Surakarta) Central Java (ICOLIB, 2016)
- Diversity of dragonfly and damselfly (Odonata) in some water springs in Magetan East Java (DOI: 10.13057/psnmbi/m010606)
- Diversity of trees around the springs in Panekan Sub-District Magetan East Java (DOI: 10.13057/psnmbi/m010619)
- Keanekaragaman Kupu-Kupu (Sub ordo: Rhopalocera) di RPH Sarangan BKPH Lawu Selatan Magetan Jawa Timur (BioWallacea Jurnal Ilmiah Ilmu Biologi, 2015)
- Etnozoologi masyarakat Desa Genilangit Kecamatan Poncol Kabupaten Magetan Jawa Timur (Prosiding Semnas Biodiversitas, 2015)
- Data awal distribusi dan kemelimpahan herpetofauna di lereng selatan Gunung Lawu (Prosiding Semnas Biodiversitas, 2015)

## Organization

|                                          |                   |               |
|------------------------------------------|-------------------|---------------|
| Indonesia Dragonfly Society (Yogyakarta) | Researcher member | 2016-presents |
|------------------------------------------|-------------------|---------------|

## Experience

|                                                                                                                                                                                                    |                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|
| Empowering the local Mentawai people to invent dragonfly diversity                                                                                                                                 | Dragonfly supervisor                        |
| Baseline study of plastic-waste management in Lawu Mountain                                                                                                                                        | Project coordinator                         |
| Study and inventory of biodiversity in water catchment area of Toba Lake, North Sumatra.                                                                                                           | Project coordinator                         |
| Monitoring Biodiversity of Depot LPG Pertamina Cilacap, include Segara Anakan Cilacap.                                                                                                             | Project assistant                           |
| Ekspedisi Aketajawe Lolobata National Park (Maluku)                                                                                                                                                | Dragonfly researcher                        |
| International Students Field Course in Tropical Ecology and Rapid Biodiversity Assessment 2017 (conducted in Way Kambas NP, Mount Krakatau, Ujung Kulon NP & Gede-Pangrango NP)                    | Co-supervisor for dragonfly research        |
| Inventory of Flora & Fauna of Arboretum Sumber Brantas, Batu, East Java                                                                                                                            | Project coordinator                         |
| Study of distribution, characteristic habitat and population of Drepanosticta spatulifera (Odonata – Plastystictidae) in Mount Ungaran for endemic Java damselfly conservation                     | Project assistant                           |
| Inventory of biodiversity and socio-cultural in Hulu Bengawan Solo, Wonogiri, Central Java (Mapping of water springs, socio-cultural and biodiversity assessment for environment health indicator) | Project assistant                           |
| Development of Taman Kehati Aqua PT. Tirta Investama, Klaten                                                                                                                                       | Biodiversity researcher & Grand design team |
| Ekspedisi Wukir Mahendra: Inventory of biodiversity and socio-cultural in Mount Lawu, Central Java and East Java.                                                                                  | Biodiversity researcher                     |
| Inventory of dragonfly in Sermo Wildlife Reserve, Kulonprogo, Yogyakarta                                                                                                                           | Dragonfly researcher                        |

## Books & journals layout

|                                                                                     |                        |
|-------------------------------------------------------------------------------------|------------------------|
| Capung Kelola Sendang: Mengumpulkan Yang Terserak, Merawat Yang Tersisa             | ISBN 978-623-92487-0-3 |
| Toba Magnifica: Closer to a Celebration of Toba Biodiversity                        | ISBN 978-602-17939-7-8 |
| 200+ Spesies Flora & Fauna Arboretum Sumber Brantas                                 | ISBN 978-602-17939-5-4 |
| Kehati Kampus UNS                                                                   | published by PPLH UNS  |
| Grand Design of Taman Kehati Aqua Klaten                                            | published by PT. TIV   |
| Mengungkap Potensi Hulu Bengawan Solo: Khazanah Hayati Capung, Burung dan Kupu-kupu | ISBN 978-602-17939-1-6 |
| Layout of Biofarmasi, Journal of Natural Product Biochemistry                       | e-ISSN: 1693-2242      |
| Layout of Bonorowo Wetlands                                                         | e-ISSN: 2088-2475      |
| Layout of Prosiding Seminar Nasional Biodiversitas                                  | ISSN: 2337-506X        |