**Bachelor of Education in Science STAFF HANDBOOK**

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| Name (nama) | **Dr. Yayuk Mulyati, S.Si., S.Pd., M.Si** | | | |
| Post  (KBK) | Learning Strategies and Innovative Natural Science Learning Resources | | | |
| Academic Career  (riwayat pendidikan) | S1 | Biology, Universitas Negeri Malang | | 2006 |
| S2 | Molecular Biology, Universitas Brawijaya | | 2009 |
| S3 | Pest and Plant Disease, Universitas Brawijaya | | 2015 |
| Employment (deskripsi pekerjaan) | Lecturer | Universitas Negeri Malang | | 2020 |
| Research and development project over the last 5 year (proyek penelitian dan pengembangan dalam 5 tahun terakhir) | **-** | | | - |
| Industry collaborations over the last 5 year (kerja sama dengan mitra 5 tahun terakhir) | - | | | - |
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| Patens and propriety right (paten dan HAKI) | No | Judul/Tema HAKI | Tahun | Nomor P/ID |
| - | - | - | - |
| Important publicati ons over the last 5 year (publikasi dalam 5 tahun terakhir) | * The Role of Chitinase in the Pathogenicity of *Lecanicillium lecanii* based on Genetic-Enzymatic Analysis and Bioassay Against Nymph Pod Sucking Bug *Riptortus linearis*. * The optimal culture media for chitinase production Of *Lecanicillium lecanii* based on three virulence characters: chitinase activity, sporulation, and colony growth | | | 2015  2015 |
| Activities in specialist bodies over the last 5 year (keikutsertaan dalam organisasi) | - | | - | - |