

## STAFF HANDBOOK

Publication link:

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**Pinta Omas Pasaribu, M.Si.**

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<b>Name</b>	<b>Pinta Omas Pasaribu, M.Si.</b>
<b>Position</b>	Lecturer in Plant Biology
<b>Academic Career</b>	<ul style="list-style-type: none"> <li>● Master's degree, Plant Biology, Institut Pertanian Bogor (IPB), 2013-2016</li> <li>● Bachelor's degree, Biology, Universitas Sumatera Utara (USU), 2008-2013</li> </ul>
<b>Employment</b>	Lecturer, Undergraduate Program in Biology - Faculty of Mathematics and Natural Sciences, Universitas Negeri Jakarta. 2019-now
<b>Research and Development project over the last 5 years</b>	Physiological Traits of Rice ratoon with System of Rice Intensification Method, 2017-now Development of vegetable plant using the hydroponic system. 2019- now
<b>Industry collaboration over the last 5 year</b>	-
<b>Patents and proprietary rights</b>	<ul style="list-style-type: none"> <li>● Banner of floating raft hydroponics (2021)</li> <li>● Brosur of floating raft hydroponics (2021)</li> </ul>
<b>Important publications over the last 5 years</b>	Total 3 published papers <b>Author(s) :</b> Pinta Omas Pasaribu, Triadiati, Iswandi Anas (2018) <b>Title :</b> Rice Ratooning under the Salibu System with System of Rice Intensification Method Influenced by Physiological Traits. <i>Pertanika Journal of Tropical Agricultural Science</i> , 41 (2), 2018. <a href="https://web.p.ebscohost.com/ehost/pdfviewer/pdfviewer">https://web.p.ebscohost.com/ehost/pdfviewer/pdfviewer</a>

	<a href="https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/40redis">?vid=0&amp;sid=b9d86b34-76ba-4b75-b7fd-adf528dfcdcd%40redis</a>
<b>Activities in specialist bodies over the last 5 years</b>	-