



Dr. Tetri Widiyani, M.Si.

Teaching Areas:

Animal Morphology
Anatomy and Histology
Primateology
Ethology

Organizations:

Peer Reviewer – BULLETIN OF
ANATOMY AND
PHYSIOLOGY (2019-present)

Head of Integrated Laboratory,
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Natural Sciences, Universitas
Sebelas Maret (2019-



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SELECTED PUBLICATIONS

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2021. Red snapper fish improves thyroid gland activity in the hypothyroidism rat. Food Research 2.

2021. The infection of ectoparasitic protozoa on farmed Nile tilapia (*Oreochromis niloticus*) at three reservoirs in Central Java, Indonesia. Biodiversitas.

2020. Daily Behavior Study And Welfare Level Of Bornean Orangutans (*Pongo Pygmaeus Linnaeus, 1760*) In Jurug Zoo, Surakarta City. Zoo Indonesia.

2020. Anti-hypercholesterolemia activities of red ginger extract (*Zingiber officinale Roxb. var rubrum*) on wistar rats. IOP Conference Series: Materials Science and Engineering.

RESEARCH PROJECTS

Screening and bioactivity assay on antibacterial potency of cat fish (*Clarias sp.*) gel mucous. Fundamental Research Grant, UNS (No. 260/UN27.22/HK.07.00/2021).

International collaboration research with Gakushuin University. Topic: Morphometrics for biology. Japan 2017.

International collaboration research with Kyoto University, Primate Research Institute. Topic: Study on Primates Growth Spurt. Japan 2014

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Teratology (Textbook). Pohon Cahaya Indonesia. 2010.

Laboratory animals handling for experimental research. UNS Press, Indonesia. 2021. (Draft)

ACADEMIC CAREER

[2007-present] : Assistant Professor, Dept. of Biology, Faculty of Mathematics and Natural Sciences, Universitas Sebelas Maret

[2000-2007] : Instructure, Dept. of Biology, Faculty of Mathematics and Natural Sciences, Universitas Sebelas Maret

[2007-2012] : Dr. Animal Bioscience IPB University, Indonesia

[1998-2001] : M.Si. Biology Gadjah Mada University, Indonesia

[1992-1998] : S.Si. Biology Gadjah Mada University, Indonesia