

Staff Handbook

Name	<i>Neni Trilusiana Rahmawati, Dra., MKes., PhD.</i>		
Post	<i>Human Biology, Anthropometric Techniques</i>		
Academic career	<i>Doctorate (Human Life Science)</i>	<i>Otsuma Women Univ. Tokyo Japan</i>	<i>2010</i>
	<i>Master of Health Science in Basic Medical and Biomedical Sciences</i>	<i>Fac. of Medicine Univ. Gadjah Mada</i>	<i>1995</i>
	<i>Undergraduate degree (Biology)</i>	<i>Biology Faculty, UGM</i>	<i>1989</i>
Employment	Lecturer	<i>Faculty of Medicine, Public Health and Nursing</i>	<i>1990 - present</i>
Research and development projects over the last 5 years	<p><i>2019 Correlation between blood pressure with somatotype and anthropometric measurements in children in Yogyakarta</i></p> <p><i>2020 Relationship between Gender and Age (age at Death) with Height in the Gilimanuk Human Skeleton</i></p> <p><i>2021 Preliminary Study on the Development of Hypoallergenic N95 Masks as an Innovation to Accelerate the Termination of the Chain of Spread of COVID-19</i></p> <p><i>2022 Hand Grip Strength is Associated with Somatotype Variables and Body Mass Index in Adults: A Cross-Sectional Study as One of Disease Prevention Efforts during a Pandemic</i></p>		
Patents and proprietary rights	<i>Adult Anthropometry</i>		<i>2023</i>
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx. (Give total number): 10</i></p> <ol style="list-style-type: none"> <i>1. Gilbert Renardi Kusila, Neni Trilusiana Rahmawati*, Janatin Hastuti. The components of height and blood pressure in Javanese children. Malaysian Journal of Medicine & Health Sciences. 2022 18(3): 30-35.</i> <i>2. Margaretha Ivana Bintoro, Neni Trilusiana Rahmawati*, Janatin Hastuti, Zaenal Muttaqien. Changes in sitting height ratio of Yogyakarta children aged 7-15 years. Azerbaijan Medical Journal. 2022 62 (6): 1818-1825.</i> <i>3. Christopher B.Ruff, Adam D.Sylvester, Neni T.Rahmawati, Rusyad Suriyanto, Paul Storm, Maxime Aubert, RenaudJoannes-Boyau, Harold Berghuis, Eduard Pop, K. Joost Batenburg, Sophia Coban, Alex Kostenko, Sofwan Norwidi, Willem Renema, Shinatria Adhiyatama, Josephine C Joordens. Two Late Pleistocene human femora from Trinil, Indonesia: Implications for body size and behavior in Southeast Asia. Journal of Human Evolution. 2022 172 (103252): 1-19.</i> <i>4. Neni Trilusiana Rahmawati, Janatin Hastuti. Secular Change in Body Size and Somatotype of Indonesian Children aged 7-15 Years (1999–2019). Open</i> 		

	<p><i>Access Macedonian Journal of Medical Sciences. 2021 Vol. 9 No. E: 419-427.</i></p> <ol style="list-style-type: none"> 5. <i>Janatin Hastuti, Neni Trilusiana Rahmawati, Rusyad Adi Suriyanto, Tunjung Wibowo, Neti Nurani, Madarina Julia. Patterns of Body Mass Index, Percentage Body Fat, and Skinfold Thicknesses in 7- to 18-Year-Old Children and Adolescents from Indonesia. International Journal of Preventive Medicine. 2020 11(1):1-5.</i> 6. <i>Putri LA, Rahmawati NT, Mumpuni H. Diagnostic value of waist-height ratio to predict cardiovascular disease risk in adults. Journal of Community Medicine and Public Health. 2020.36(2).</i> 7. <i>Hastuti J, Rahmawati NT, Suriyanto RA, Wibowo, T, Nurani N, Julia M. Patterns of body mass index, percentage body fat, and skinfold thicknesses in 7- to 18-year-old children and adolescents from Indonesia. International Journal of Preventive Medicine. 2020: 11(1): 129.</i> 8. <i>Prayudi A, Suriyanto RA, Rahmawati NT, Hastuti J. Rekonstruksi kehidupan individu dari Terjan: Sebuah hipotesis. AMERTA, Jurnal Penelitian dan Pengembangan Arkeologi. 2020. 38(1): 17-30.</i> 9. <i>Gollette L, Detroit F, Rahmawati NT, Hastuti J, Suriyanto RA, Grimaud-Harve D. The variability of frontal and occipital features of Homo erectus: a comparative analysis of unpublished fragmentary fossils from Sangiran, Indonesia. The Journal of the International Union for Prehistoric and Protohistoric Sciences. 2019. 2 (2): 21-26.</i> 10. <i>Rahmawati NT, Hastuti J, Muttaqien Z. Correlations Between Anthropometric Measurements, Somatotype and Blood Pressure in Children Aged 7-12 Years in Yogyakarta Province, Indonesia. Pakistan Journal of Nutrition. 2019; 18 (10): 914-921.</i>
<p>Activities in specialist bodies over the last 5 years</p>	<p><i>Association of Indonesian Anatomists Member 2010 - present</i></p>