

Name	Dr. Benjamin Christoffel Tehupuring, M.Si., DVM
Position	Semester I and Co- Assistance, Veterinary Anatomy and Semester VII , Satwaliar
Academic career	<p>Doctorate of Science and Technology Faculty, University of Airlangga, 2013.</p> <p>Master of Science, Faculty of Science Mathematical and Natural Education Institut Bogor Agronomy, 1999</p> <p>Undergraduate, Veterinary Medicine, Universitas Airlangga, 1982</p>
Employment	Senior Lecturer
Research and development projects over the past five years	Estimasi berat badan domba dengan pendekatan Multivariate Adaptive Regression Spline Longitudinal (2013)
Journals Publications	Pertumbuhan <i>tuber coxae</i> ditinjau dari jarak antara <i>tuber coxae</i> , umur dan berat badan domba Merino
Conference, workshop and in-house training.	<p>Morfometric pertumbuhan rahang bawah terkait aktivitas mandibula dan umur pada anakan domba merino pascalahir. Acta Veterinaria Indonesiana Vol 2,No.1:1-6,Januari, (2014)</p> <p>Pertumbuhan <i>tuber coxae</i> ditinjau dari jarak antara <i>tuber coxae</i>, umur dan berat badan domba Merino. Acta Veterinaria Indonesiana. Vol. 7/No. 3 Hal. 145- 150 (2014)</p> <p>Penerapan <i>Multivariate Adaptive Regression Spline</i> sebagai Alat untuk Pemodelan Pertumbuhan Ayam Broiler. Acta Veterinaria Indonesiana. Vol. 3/N0.1 Hal 23 – 28. (2015)</p>