

Staff Handbook



Name	<i>Yanti Meldasari Lubis, S.TP., M.P.</i>		
Post	<i>Food Technology I & II, Halal Insurance System, Bakery Technology and Food Safety</i>		
Academic career	<i>S1: Agricultural Product Technology</i>	<i>Universitas Sumatera Utara</i>	<i>1997</i>
	<i>S2: Agricultural Product Technology</i>	<i>Universitas Brawijaya</i>	<i>2005</i>
Employment	<i>Lecturer</i>	<i>Universitas Syiah Kuala</i>	<i>2002- sekarang</i>
Research and development projects over the last 5 years	<i>Name of project or research focus Local food-based research focuses on food processing and development, sourdough and bakery products</i> <i>Period and any other information : 2021</i> <i>Partners, if applicable :-</i> <i>Amount of financing : 25.000.000,-60.000.000</i>		
Industry collaborations over the last 5 years	<i>Project title-</i> <i>Partners-</i>		
Patents and proprietary rights	<i>Title-</i> <i>Year-</i>		
Important publications over the last 5 years	<ol style="list-style-type: none"> <i>1. Irfan, Yanti Meldasari Lubis, Muhammad Ryan, Dewi Yunita, Rabya A Lahmer. 2023. Effect of Halal-certified slaughterhouses and storage time on microbiology and organoleptic quality of broiler chicken meat. Indonesian Journal of Halal Research Vol. 5 No.1, p.1-11.</i> <i>2. Z Zaidiyah, BM Nur, Y M Lubis, IS Nasution, F Nadia, U Khaira. 2022. Loaf volume and porosity for sourdough bread based modified cassava flour by linier regression and sensory evaluation approach IOP Conference Series: Earth and Environmental Science, Volume 1116, Number 012068, Dec 1st.</i> <i>3. Rozali ZF. Ismail S, YM Lubis, S Noviasari, 2021. Decreased of Calcium oxalate levels in the purple taro flour (Colocasia esculenta) from Aceh province, Indonesia using three immersion methods. IOP Conference Series: Earth and Environmental Science (SCOPUS indexed Vol 711 (2021) 012022</i> <i>4. Zaidiyah, YM Lubis C A R G Putri¹, S Rohaya,,2020. Physicochemical properties of sourdough bread made from local variety sweet potato and pineapple juice. IOP Conference Series: Materials Science and Engineering, Volume 425 (1).</i> 		
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	<i>SAFE</i>	<i>Member</i>	<i>2020-2024</i>
	<i>Association of Indonesian Food Technologies (AIFT)</i>	<i>Member</i>	<i>2015-now</i>