STAFF HANDBOOK

Name	R. Baskara Katri Anandito		
Post	*Teaching area and designation:* Food Engineering and Assistant Professor		
Academic career	*Initial academic appointment*	*Institution:* Sebelas Maret University	*Year:* 2006
	Habilitation *[German post-doctoral qualification]*	*Institution:*	*Year:*
	(subject)	*Institution:*	*Year:*
	Doctorate (subject)		
		Institution:	*Year:*
	Undergraduate degree (subject)	Gadjah Mada University	
Employment	*Position*	*Employer*	*Period*
Research and development projects over the last 5 years	*Name of project or research focus:* Development of Emergency Food Product Prototype Based on White Millet Flour (*Panicum milliceum* L) and Red Tilapia Fish Koya (*Oreochromis sp.*) *Period and any other information:* 2019 *Partners, if applicable:* *Amount of financing:* Rp90,000,000		
Industry collaborations over the last 5 years	*Project title:* *Partners:*		
Patents and proprietary rights	*Title:*	*Year:*	
Important publications over the last 5 years	*Selected recent publications from a total of approx.* *(give total number):* 6 (12) *Author(s):* Anandito R.B.K.; Kurniawan S.r.; Nurhartadi E.; Siswanti Anandito, R.B.K.; Oktaliana M.; Siswanti; Nurhartadi E. Anandito, R.B.K.; Siswanti; Saputro R.E.; Purnamayati L.		

	Anandito R.B.K.; Kawiji; Purnamayati L.; Putri A.M.S. Anandito R.B.K.; Kawiji; Purnamayati L.; Maghfira L.L. Anandito R.B.K.; Siswanti; Purnamayati L. *Title:* Formulation of Emergency Food in Biscuit-Form Made from Proso Millet Flour (*Panicum miliaceum*) and Snakehead Fish (*Channa striata*)-Tempeh Flour Koya Formulation of Emergency Food in Flakes Form Made from Proso Millet Flour (*Panicum milliaceum*) and Snakehead Fish (*Channa striata*)-Tempeh Flour Koya Sensory and Chemical Characteristics of Koya Made from Snakehead Fish (*Channa striata*) and Soybean Flour (*Glysine max*) Quality Deterioration Kinetics and Shelf-Life Estimation of Fish Koya Ingredient Modification to Improve Nutrition of Indonesian Koya Made of Nile and Soy as a Source of Protein Breakfast Cereal in Flakes Form Based on Millet Flour and Snakehead Fish Koya *Any other information:* *Publisher, place of publication, date of publication or name of periodical, volume, issue, page numbers:* Institute of Physics Publishing, IOP Conference Series: Earth and Environmental Science, 8 March 2018, 116, 1, 1-8 Institute of Physics Publishing, IOP Conference Series: Earth and Environmental Science, 2019, 246, 1, 1-10 Institute of Physics Publishing, IOP Conference Series: Earth and Environmental Science, 2019, 246, 1, 1-6 IOP Publishing Ltd, IOP Conference Series: Earth and Environmental Science, 15 September 2020, 530, 1, 1-10 Rynnye Lyan Resources, Food Research, 2021, 5, 2, 314-324 IOP Publishing Ltd, IOP Conference Series: Earth and Environmental Science, 12 May 2021, 750, 1, 1-6
Activities in specialist bodies over the last 5 years	*Organisation* *Role* *Period* *Membership without a specific role need not be mentioned*