

**Life Science for Food Division**

Name	Research Field	Research Topics	E-Mail Address (Please change 「*」 to 「@」)	Official Web Site
Associate Professor INAGAKI, Mizuho	Food Material Chemistry	Study on the mechanism of food components for anti-viral effects and gut microbiota correction	mizuho@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/lifescience/mizuho/">https://www.abios.gifu-u.ac.jp/education-member/lifescience/mizuho/</a>
Assistant Professor IMAIIZUMI, Teppel	Process Engineering for Agriproducts	Studies on structural and physical properties in processed fruit and vegetables	imaiizumi@gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/~nousan/">https://www1.gifu-u.ac.jp/~nousan/</a>
Professor IKAMOTO, Satoshi	Food Engineering	Encapsulation of antioxidative compounds for making fine food and/or medicinals by emulsification Application of self-assembly of natural amphiphilic substance to create functional interface Control and/or active transportation of food materials	isatoshi@gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/~shokko/">https://www1.gifu-u.ac.jp/~shokko/</a>
Associate Professor KATSUNO, Nakako	Food Processing Chemistry	Study of dispersion stability of particles in nonaqueous food slurry	katsuno.nakako.n0*f.gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/~aprocess/index.htm">https://www1.gifu-u.ac.jp/~aprocess/index.htm</a>
Associate Professor KITAOGUCHI, Kohji	Food Immunology	Molecular and cellular studies on the interaction between immune cells and food components Studies on inhibitory effect of food on allergic diseases	kkohji@gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/~yabet/">https://www1.gifu-u.ac.jp/~yabet/</a>
Associate Professor SHIMADA, Masaya	Nutritional Biochemistry	Regulation of metabolic diseases (fatty liver, diabetes etc.) by nutrients and food components	mshimada@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/lifescience/nut-micr/">https://www.abios.gifu-u.ac.jp/education-member/lifescience/nut-micr/</a>
Associate Professor THAMMAWONG, Manasikan	Postharvest Physiology	Understanding of Quality Change Mechanisms and Development of the Novel Postharvest Technology for Fresh Produce	pim@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/lifescience/knakano/">https://www.abios.gifu-u.ac.jp/education-member/lifescience/knakano/</a>
Professor NAKAGAWA, Tomoyuki	Food Microbiology	Molecular cell biology of yeasts Molecular breeding of yeasts Development of industrial enzymes	t_nakaga@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/lifescience/t_nakaga/">https://www.abios.gifu-u.ac.jp/education-member/lifescience/t_nakaga/</a>
Professor NAKANO, Kohsei	Postharvest Engineering	Postharvest Physiology and Technology of Fresh Agricultural produces	knakano@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/lifescience/knakano/">https://www.abios.gifu-u.ac.jp/education-member/lifescience/knakano/</a>
Professor NISHIZU, Takahisa	Food Process Engineering	Studies on physical properties of food Development of food process monitoring technique Studies on food freezing	nishizu.takahisa.g0*f.gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/~aprocess/index.htm">https://www1.gifu-u.ac.jp/~aprocess/index.htm</a>
Professor YABE, Tomio	Functional Food Biochemistry	Glycobiological studies on function control through proteoglycans. Structural analysis of a dietary fiber in food and studies on physiology.	yabet@gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/~yabet/">https://www1.gifu-u.ac.jp/~yabet/</a>

Faculty members with "JD" also teach for JD program (International Joint Department of Food Science and Technology between Indian Institute of Technology Guwahati and Gifu University)