

Name	<i>Shunji Mizobuchi</i>	E-Mail	<i>mizoshun@kochi-u.ac.jp</i>
Position	<i>Professor</i>	Final degree	<i>M.D., Ph.D</i>
Research Field	<i>Natural immunity</i>		
Research Interests	<i>(1) Immunological activity of β-glucan from Aureobasidium pullulans</i> <i>(2) Effect on allergy dermatitis of yuzu seed oil</i>		
Teaching and Supervising			
	Main Teaching Subjects		
	<i>(1) Human Anatomy, Physiology, Pharmacology and Pathology</i> <i>(2) Clinical Nutrition</i> <i>(3) Disease of Esophagus</i>		
	Themes of Supervised Master Theses		
Research Achievements			
	Recent Publications		
	<i>(1) K. Yamawaki, Y. Watanabe, K. Asano, A. Touge, M. Toutani, <u>S. Mizobuchi</u>: Possibility of yuzu seed oil as liniment for atopic dermatitis. <i>aromatopia</i>, 21, 56-59, 2012 (Japanese).</i>		
	Past Important Publications		
	<i>(1) <u>S. Mizobuchi</u>, H. Kato, Y. Tachimori, et al.: Multiple primary carcinoma of the oesophagus. <i>Surgical Oncology</i>, 2, 249-253, 1993.</i> <i>(2) <u>S. Mizobuchi</u>, H. Kato, Y. Tachimori, et al.: A Definition of the Elderly in Esophagectomy. <i>Jpn J Gastroenterol Surg</i>, 27(11), 2376-2383, 1994 (Japanese).</i> <i>(3) <u>S. Mizobuchi</u>, H. Sakamoto, Y. Tachimori, et al.: Absence of Human Papillomavirus-16 and -18 DNA and Epstein-Barr Virus DNA in Esophageal Squamous Cell Carcinoma. <i>Jpn J Clin Oncol</i>, 27(1), 1-5, 1997.</i> <i>(4) <u>S. Mizobuchi</u>, M. Furihata, H. Sonobe, et al.: Association Between p53 Immunostaining and Cigarette Smoking in Squamous Cell Carcinoma of the Esophagus. <i>Jpn J Clin Oncol</i>, 30(10), 423-428, 2000.</i> <i>(5) K. Kuge, G. Murakami, <u>S. Mizobuchi</u>, et al.: Submucosal territory of the direct lymphatic drainage system to the thoracic duct in the human esophagus. <i>Journal of Thoracic and Cardiovascular Surgery</i>, 125, 1343-1349, 2003.</i>		
	Main Presentations at Internal and International Conferences		
	<i>(1) K. Asano, Y. Watanabe, K. Yamawaki, A. Touge, M. Toutani, <u>S. Mizobuchi</u>: Oral administration of yuzu seed oil inhibits the development of atopic dermatitis-like skin lesions in NC/Nga mice, 41th Annual Meeting of the Japanese Society for Immunology, 2012.</i> <i>(2) C. Taniwaki, E. Tsuru, S. Tsuru, H. Tanaka, Y. Watanabe, <u>S. Mizobuchi</u>: A study on macrophages activation by Sophy beta glucan ingestion, 14th International Congress of Immunology, Japan, 2010.</i> <i>(3) <u>S. Mizobuchi</u>, C. Taniwaki, Y. Watanabe, S. Sasaguri: Analysis about activation of cell-mediated immunity and anti-tumor effect through TLR-4 by Sophy beta-glucan, 109th Annual Congress of Japan Surgical Society, 2009.</i>		