

Fujii H, <u>Fukuda S</u> (CA), Narumi D, Ihara T, Watanabe Y.	Fatigue and sleep under large summer temperature differences.	Environmental Research	12 (138C)	17-21	2015
<u>Kume S</u> , Yamato, M., Tamura, Y., Jin, G., Nakano, M., Miyashige, Y., Eguchi, A., Ogata, Y., Goda, N., Iwai, K., <u>Yamano, E.</u> , <u>Watanabe, Y.</u> , Soga, T., and <u>Kataoka, Y.</u>	Potential biomarkers of fatigue identified by plasma metabolome analysis in rats.	PLOS ONE	10(3) e0120106	2015	
<u>Cui, Y.</u> , <u>Kataoka, Y.</u> , and <u>Watanabe, Y.</u>	Role of cortical spreading depression in the pathophysiology of migraine.	Neurosci. Bull.	30	812-822	2014
<u>Nakatomi, Y.</u> , <u>Mizuno, K.</u> , <u>Ishii, A.</u> , <u>Wada, Y.</u> , <u>Tanaka, M.</u> , <u>Tazawa, S.</u> , <u>Onoe, K.</u> , <u>Fukuda, S.</u> , <u>Kawabe, J.</u> , <u>Takahashi, K.</u> , <u>Kataoka, Y.</u> , <u>Shiomi, S.</u> , <u>Yamaguti, K.</u> , <u>Inaba, M.</u> , <u>Kuratsune, H.</u> , <u>Watanabe, Y.</u>	Neuroinflammation in patients with chronic fatigue syndrome/myalgic encephalomyelitis: a ¹¹ C-(R)-PK11195 positron emission tomography study.	J. Nucl. Med.	55(6)	945-950	2014

Yamato, M., Tamura, Y., Eguchi, A., <u>Watanabe, Y.</u> , and <u>Kataoka, Y.</u>	Brain interleukin-1beta and the intrinsic receptor antagonist control peripheral toll-like receptor 3-mediated suppression of spontaneous activity in rats.	PLoS One	9	e90950	2014
岡寛、 小山洋子、 中村満行、 <u>松本美富士</u> 、 他	線維筋痛症の痛みの定量化	臨床リウマチ	26(1)	45-50	2014
片岡洋祐、 久米慧嗣	メタボローム解析による疲労病態研究と慢性疲労症候群診断バイオマーカーの開発	医学のあゆみ	249 No. 4	299-303	2014
片岡洋祐、 大和正典、 金田明	生体への近赤外レーザ光照射と抗炎症効果	光アライアンス	25	13-17	2014
Yamasaki A, Yoda K, Koyama H, Yamada S, Tabata T, Okuno S, Okada S, <u>Inaba M.</u>	Association of erythropoietin resistance, but not hemoglobin levels, with fatigue in hemodialysis patients.	under submission			

