

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
小笠原 邦昭		学長	博士（医学）	脳神経外科学	<p>①Oyama N, Oki K, Nakajima M, Matsumoto K, Omori T, Hayase M, Ohta T, Koga M, Koyama T, Fujimoto S, Iguchi Y, Kakuda W, Ogasawara K. Impact of the COVID-19 Pandemic on Acute Stroke Rehabilitation in Japanese Primary Stroke Centers: A Nationwide Cross-Sectional Study Using a Web-based Questionnaire Survey. <i>Eur Neurol.</i> 2024 Jul 31. doi: 10.1159/000540231. Online ahead of print.</p> <p>②Oomori D, Akamatsu Y, Uwano I, Mori F, Matsuda T, Sugimoto R, Suzuki M, Fujiwara S, Kobayashi M, Sasaki M, Yoshioka K, Yanagawa N, Ogasawara K. Diagnostic accuracy of preoperative quantitative susceptibility mapping for detecting histologic intraplaque hemorrhage in cervical ICA stenosis in patients undergoing carotid endarterectomy. <i>AJNR Am J Neuroradiol.</i> 2024 May 24:ajnr.A8356. doi: 10.3174/ajnr.A8356. Online ahead of print.</p> <p>③Yamazaki R, Akamatsu Y, Yoshida J, Yamashita F, Sasaki M, Fujiwara S, Kobayashi M, Koji T, Ogasawara K. Association between preoperative white matter hyperintensities and postoperative new ischemic lesions on magnetic resonance imaging in patients with cognitive decline after carotid endarterectomy. <i>Neurosurg Rev.</i> 2024 Feb 21;47(1):91. doi: 10.1007/s10143-024-02324-0.</p> <p>④Yabuki M, Akamatsu Y, Uwano I, Mori F, Sasaki M, Yoshioka K, Chida K, Kobayashi M, Fujiwara S, Ogasawara K. Association between preoperative cortical magnetic susceptibility and postoperative changes in the cerebral blood flow on cognitive improvement following carotid endarterectomy. <i>Cerebrovasc Dis.</i> 2024 Feb 2. doi: 10.1159/000536547. Online ahead of print.</p> <p>⑤Akamatsu Y, Kashimura H, Kojima D, Yoshida J, Chika K, Komoribayashi N, Fujiwara S, Ogasawara K. Correlation Between Low-Density Hematoma at 1-Week Post-Middle Meningeal Artery Embolization and Rapid Resolution of Chronic Subdural Hematoma. <i>World Neurosurg.</i> 2024 Jan;181:e1088-e1092. doi: 10.1016/j.wneu.2023.11.045.</p>
酒井 明夫		副学長	博士（医学）	精神神経科学	<p>①酒井明夫：黒い病／思想. 1006:41-56(2008)</p> <p>②酒井明夫：うつ病の歴史「Melancholy in history」『歴史の中のメランコリー』／うつ病診療の要点-10, 78-83(2008)</p> <p>③酒井明夫：二つの自殺／臨床精神病理. 30(3):211-221(2009)</p> <p>④酒井明夫：統合失調症の仮想史／精神神経学雑誌. 112(1):65-70(2010)</p> <p>⑤酒井明夫：双極性（感情）障害の精神医学史：西欧古代の文献に関する一考察／精神神経学雑誌. 112(12):1253-1260(2011)</p>