| 氏名 | 所属 | 職名 | 取得学位 | 専門分野 | 主な論文・著作・業績 |
|---|---|---|---|---|---|
| 祖父江 憲治 | | 学長 | 医学博士 | 細胞生物学,融合基盤科学,精神神経科学 | ①Malik R et al. Multiancestry genome-wide association study of 520,000 subjects identifies 32 loci associated with stroke and stroke subtypes. (2018) Nat Genet. 50, 524-537.<br>②Komaki S et al. iMETHYL: an integrative database of human DNA methylation, gene expression, and genomic variation. (2018) Hum Genome Var. 5, 18008.<br>③Hachiya T et al. Genetic Predisposition to Ischemic Stroke: A Polygenic Risk Score. (2017) Stroke. 48, 253-258.<br>④Kishi T et al. Myocardin-related transcription factor A (MRTF-A) activity-dependent cell adhesion is correlated to focal adhesion kinase (FAK) activity. (2016) Oncotarget. 7, 72113-72130.<br>⑤Furukawa R et al. Intraindividual dynamics of transcriptome and genome-wide stability of DNA methylation. (2016) Sci Rep. 6, 26424.<br>⑥Mita T et al. Docosahexaenoic acid promotes axon outgrowth by translational regulation of Tau and Collapsin Response Mediator Protein 2 expression. (2016) J. Biol. Chem. 291, 4955-4965.<br>⑦ Shiwa Y et al. Adjustment of Cell-Type Composition Minimizes Systematic Bias in Blood DNA Methylation Profiles Derived by DNA Collection Protocols. (2016) PLoS One. 11, e0147519.<br>⑧Mayanagi T et al. PSD-Zip70-deficiency causes prefrontal hypofunction associated with glutamatergic synapse maturation defects by dysregulation of Rap2 activity. (2015) J. Neurosci. 35,14327-14340.<br>⑨Ohmomo H et al. Reduction of systematic bias in transcriptome data from human peripheral blood mononuclear cells for transportation and biobanking. (2014) PLoS One. 9, e104283.<br>⑩Minami T et al. Reciprocal expression of MRTF-A and myocardin is crucial for pathological vascular remodelling in mice. (2012) EMBO J. 31, 4428-4440.<br>⑪Tanokashira D et al. Glucocorticoid suppresses dendritic spine development mediated by down-regulation of caldesmon expression. (2012) J. Neurosci. 32,14583-14591.<br>⑫Kimura Y et al. Myocardin functions as an effective inducer of growth arrest and differentiation in human leiomyosarcoma cells. (2010) Cancer Res. 70, 501-511.<br>⑬Fukumoto K et al. Detrimental effects of glucocorticoids on neuronal migration during brain development. (2009) Mol. Psychiatry, 14, 1119-1131. |

| 氏名 | 所属 | 職名 | 取得学位 | 専門分野 | 主な論文・著作・業績 |
|---|---|---|---|---|---|
| 祖父江 憲治 | | 学長 | 医学博士 | 細胞生物学,融合基盤科学,精神神経科学 | ⑭Morita T et al. Dual roles of MRTFs in epithelial-mesenchymal transition via slug induction and actin remodeling. (2007) J. Cell Biol. 179, 1027-1042.<br>⑮Hayashi K et al. Bone morphogenetic P-induced Msx1 and Msx2 inhibit myocardin-dependent smooth muscle gene transcription. (2006) Mol Cell Biol. 26, 9456-9470.<br>⑯Kuriu T et al. Differential control of postsynaptic density scaffolds via actin-dependent and -independent mechanisms. (2006) J. Neurosci. 26, 7693-7706.<br>⑰Sugiyama Y et al. Determination of absolute numbers in single synapses by a GFP-based calibration technique. (2005) Nature Methods, 2,677-684.<br>⑱Hori K et al. NMDA receptor-dependent synaptic translocation of IRSp53 via PKC signaling. (2005) J. Neurosci. 25, 2670-2681.<br>⑲Maruoka H et al. Collaboration of PSD-Zip70 with its binding partner, SPAR, in dendritic spine maturity. (2005) J. Neurosci.25, 1421-1430.<br>⑳Yoshida K et al. Vascular remodeling induced by naturally occurring unsaturated lysophosphatidic acid in vivo. (2003) Circulation 108, 1746-1752.<br>㉑Takahashi M et al. Epiregulin as a major autocrine/paracrine factor released from the ERK- and p38MAPK-activated vascular smooth muscle cells. (2003) Circulation, 108, 2524-2529.<br>㉒Ebihara T et al. Synchronized formation and remodeling of postsynaptic densities: long-term visualization of hippocampal neurons expressing postsynaptic density proteins tagged with green fluorescent protein. (2003) J. Neurosci. 23, 2170-2181.<br>㉓Konno D et al. The postsynaptic density and dendritic raft localization of PSD-Zip70, which contains an N-myristoylation sequence and leucine-zipper motifs. (2002) J. Cell Sci. 115, 4695-4706.<br>㉔Hayashi K et al. Phenotypic modulation of vascular smooth muscle cells induced by unsaturated lysophosphatidic acid. (2001) Circ. Res. 89, 251-258. |

| 氏名 | 所属 | 職名 | 取得学位 | 専門分野 | 主な論文・著作・業績 |
|---|---|---|---|---|---|
| 小林　誠一郎 | | 副学長 | 博士（医） | 形成外科学 | ①Kobayashi, S., Honda, T.:Correction of plagiocephaly using internal distraction device/Craniofacial Distraction Osteogenesis, Samchukov, M.L., et al eds. Mosby, St.Louis:570-574(2001)<br>②Kobayashi, S.:Microvascular free transfer of a Retroauricular flap. /Grabb's Encyclopedia of Flaps, Strauch,L.,Vasconez,L.O.,Hail-Findlay,E.J., eds., Lippincott-Raven, Philadelphia:244-246(1998)<br>③Kobayashi,S., Yoza,S., Komuro,Y.,Sakai, S.,Ohmori, K.:Correction of pectus excavatum and pectus carinatum assisted by the endoscope. /Plast. Reconstr. Surg.99:1037-1045(1997)<br>④Kobayashi,S., Yoza,S., Sakai,Y.,Ohmori, K.:Versatility of a microsurgical free-tissue transfer from the forearm in treating the difficult nose./ Plast. Reconstr. Surg.96:810-815(1995)<br>⑤Kobayashi,S., Yoza,S., Kakibuchi M.,Sekiguchi, j.,Ohmori, K.:Retroauricukar hairline flap transfer to the face. Plast. Reconstr. Surg.96:42-47(1995) |
| 酒井　明夫 | | 副学長 | 博士（医学） | 精神神経科学 | ①酒井明夫：黒い病 / 思想. 1006:41-56(2008)<br>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)<br>③酒井明夫：二つの自殺 / 臨床精神病理. 30(3):211-221(2009)<br>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)<br>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) |