

Masaki Fukunaga

List of Publications by Year in descending order

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134
papers

10,965
citations

57752

44
h-index

36025

97
g-index

147
all docs

147
docs citations

147
times ranked

14022
citing authors

#	ARTICLE	IF	CITATIONS
1	Common genetic variants influence human subcortical brain structures. <i>Nature</i> , 2015, 520, 224-229.	27.8	772
2	Decoupling of the brain's default mode network during deep sleep. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 11376-11381.	7.1	627
3	Cortical Brain Abnormalities in 4474 Individuals With Schizophrenia and 5098 Control Subjects via the Enhancing Neuro Imaging Genetics Through Meta Analysis (ENIGMA) Consortium. <i>Biological Psychiatry</i> , 2018, 84, 644-654.	1.3	627
4	High-field MRI of brain cortical substructure based on signal phase. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 11796-11801.	7.1	610
5	Widespread white matter microstructural differences in schizophrenia across 4322 individuals: results from the ENIGMA Schizophrenia DTI Working Group. <i>Molecular Psychiatry</i> , 2018, 23, 1261-1269.	7.9	522
6	Low frequency BOLD fluctuations during resting wakefulness and light sleep: A simultaneous EEG-fMRI study. <i>Human Brain Mapping</i> , 2008, 29, 671-682.	3.6	521
7	Low-frequency fluctuations in the cardiac rate as a source of variance in the resting-state fMRI BOLD signal. <i>NeuroImage</i> , 2007, 38, 306-320.	4.2	508
8	The genetic architecture of the human cerebral cortex. <i>Science</i> , 2020, 367, .	12.6	450
9	Layer-specific variation of iron content in cerebral cortex as a source of MRI contrast. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 3834-3839.	7.1	377
10	Large-amplitude, spatially correlated fluctuations in BOLD fMRI signals during extended rest and early sleep stages. <i>Magnetic Resonance Imaging</i> , 2006, 24, 979-992.	1.8	326
11	Abnormal asymmetries in subcortical brain volume in schizophrenia. <i>Molecular Psychiatry</i> , 2016, 21, 1460-1466.	7.9	300
12	Novel genetic loci associated with hippocampal volume. <i>Nature Communications</i> , 2017, 8, 13624.	12.8	250
13	Sensitivity of MRI resonance frequency to the orientation of brain tissue microstructure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 5130-5135.	7.1	238
14	Sources of functional magnetic resonance imaging signal fluctuations in the human brain at rest: a 7 T study. <i>Magnetic Resonance Imaging</i> , 2009, 27, 1019-1029.	1.8	213
15	Novel genetic loci underlying human intracranial volume identified through genome-wide association. <i>Nature Neuroscience</i> , 2016, 19, 1569-1582.	14.8	213
16	Genetic influences on schizophrenia and subcortical brain volumes: large-scale proof of concept. <i>Nature Neuroscience</i> , 2016, 19, 420-431.	14.8	204
17	The contribution of myelin to magnetic susceptibility-weighted contrasts in high-field MRI of the brain. <i>NeuroImage</i> , 2012, 59, 3967-3975.	4.2	186
18	White matter microstructural alterations across four major psychiatric disorders: mega-analysis study in 2937 individuals. <i>Molecular Psychiatry</i> , 2020, 25, 883-895.	7.9	170

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19	Modulation of spontaneous fMRI activity in human visual cortex by behavioral state. <i>NeuroImage</i> , 2009, 45, 160-168.	4.2	169
20	Activations in Visual and Attention-Related Areas Predict and Correlate with the Degree of Perceptual Learning. <i>Journal of Neuroscience</i> , 2007, 27, 11401-11411.	3.6	148
21	Human subcortical brain asymmetries in 15,847 people worldwide reveal effects of age and sex. <i>Brain Imaging and Behavior</i> , 2017, 11, 1497-1514.	2.1	144
22	Large-scale spontaneous fluctuations and correlations in brain electrical activity observed with magnetoencephalography. <i>NeuroImage</i> , 2010, 51, 102-111.	4.2	142
23	Dynamic activity-induced manganese-dependent contrast magnetic resonance imaging (DAIM MRI). <i>Magnetic Resonance in Medicine</i> , 2002, 48, 927-933.	3.0	126
24	Prefrontal cortical thinning links to negative symptoms in schizophrenia via the ENIGMA consortium. <i>Psychological Medicine</i> , 2018, 48, 82-94.	4.5	121
25	Rhythmic alternating patterns of brain activity distinguish rapid eye movement sleep from other states of consciousness. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 10300-10305.	7.1	113
26	Temporal dynamics of the BOLD fMRI impulse response. <i>NeuroImage</i> , 2005, 24, 667-677.	4.2	110
27	Hemorrhagic and nonhemorrhagic stroke: diagnosis with diffusion-weighted and T2-weighted echo-planar MR imaging. <i>Radiology</i> , 1997, 203, 823-828.	7.3	100
28	Metabolic Origin of Bold Signal Fluctuations in the Absence of Stimuli. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2008, 28, 1377-1387.	4.3	93
29	An adaptive filter for suppression of cardiac and respiratory noise in MRI time series data. <i>NeuroImage</i> , 2006, 33, 1072-1081.	4.2	92
30	Whole-exome sequencing and neurite outgrowth analysis in autism spectrum disorder. <i>Journal of Human Genetics</i> , 2016, 61, 199-206.	2.3	91
31	Functional imaging of gustatory perception and imagery: "top-down" processing of gustatory signals. <i>NeuroImage</i> , 2004, 23, 1271-1282.	4.2	82
32	Negative BOLD-fMRI Signals in Large Cerebral Veins. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2011, 31, 401-412.	4.3	80
33	Positive symptoms associate with cortical thinning in the superior temporal gyrus via the ENIGMA Schizophrenia consortium. <i>Acta Psychiatrica Scandinavica</i> , 2017, 135, 439-447.	4.5	80
34	Decreased Connectivity between the Thalamus and the Neocortex during Human Nonrapid Eye Movement Sleep. <i>Sleep</i> , 2014, 37, 387-397.	1.1	72
35	Hunting for neuronal currents: absence of rapid MRI signal changes during visual-evoked response. <i>NeuroImage</i> , 2004, 23, 1059-1067.	4.2	71
36	Role of subcortical structures on cognitive and social function in schizophrenia. <i>Scientific Reports</i> , 2018, 8, 1183.	3.3	70

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37	Glutamate Networks Implicate Cognitive Impairments in Schizophrenia: Genome-Wide Association Studies of 52 Cognitive Phenotypes. <i>Schizophrenia Bulletin</i> , 2015, 41, 909-918.	4.3	65
38	On the contribution of deoxy-hemoglobin to MRI grayâ€“white matter phase contrast at high field. <i>NeuroImage</i> , 2010, 49, 193-198.	4.2	61
39	Genetic correlations and genome-wide associations of cortical structure in general population samples of 22,824 adults. <i>Nature Communications</i> , 2020, 11, 4796.	12.8	61
40	Short-term and long-term outcomes of single-incision versus multi-incision laparoscopic resection for colorectal cancer: a propensity-score-matched analysis of 214 cases. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 1317-1325.	2.4	59
41	Respiratory modulation of cognitive performance during the retrieval process. <i>PLoS ONE</i> , 2018, 13, e0204021.	2.5	57
42	Infraslow EEG oscillations organize large-scale corticalâ€“subcortical interactions during sleep: A combined EEG/fMRI study. <i>Brain Research</i> , 2011, 1374, 63-72.	2.2	54
43	Association of Copy Number Variation of the 15q11.2 BP1-BP2 Region With Cortical and Subcortical Morphology and Cognition. <i>JAMA Psychiatry</i> , 2020, 77, 420.	11.0	54
44	Hemodynamic nonlinearities affect BOLD fMRI response timing and amplitude. <i>NeuroImage</i> , 2009, 47, 1649-1658.	4.2	52
45	Estimated cognitive decline in patients with schizophrenia: A multicenter study. <i>Psychiatry and Clinical Neurosciences</i> , 2017, 71, 294-300.	1.8	51
46	Dose response of the 16p11.2 distal copy number variant on intracranial volume and basal ganglia. <i>Molecular Psychiatry</i> , 2020, 25, 584-602.	7.9	49
47	fMRI differences between early and late stage-1 sleep. <i>Neuroscience Letters</i> , 2008, 441, 81-85.	2.1	48
48	Neuromelanin Magnetic Resonance Imaging Reveals Increased Dopaminergic Neuron Activity in the Substantia Nigra of Patients with Schizophrenia. <i>PLoS ONE</i> , 2014, 9, e104619.	2.5	48
49	Role of frontal white matter and corpus callosum on social function in schizophrenia. <i>Schizophrenia Research</i> , 2018, 202, 180-187.	2.0	48
50	Making the most of fMRI at 7ÅT by suppressing spontaneous signal fluctuations. <i>NeuroImage</i> , 2009, 44, 448-454.	4.2	46
51	Brain morphological and functional features in cognitive subgroups of schizophrenia. <i>Psychiatry and Clinical Neurosciences</i> , 2020, 74, 191-203.	1.8	46
52	Ïž-separation: Magnetic susceptibility source separation toward iron and myelin mapping in the brain. <i>NeuroImage</i> , 2021, 240, 118371.	4.2	46
53	Detection of the anoxic depolarization of focal ischemia using manganese-enhanced MRI. <i>Magnetic Resonance in Medicine</i> , 2003, 50, 7-12.	3.0	44
54	The impact of the genome-wide supported variant in the cyclin M2 gene on gray matter morphology in schizophrenia. <i>Behavioral and Brain Functions</i> , 2013, 9, 40.	3.3	42

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55	The effect of duration of illness and antipsychotics on subcortical volumes in schizophrenia: Analysis of 778 subjects. <i>NeuroImage: Clinical</i> , 2018, 17, 563-569.	2.7	39
56	Laparoscopic Surgery for Left Paraduodenal Hernia. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2004, 14, 111-115.	1.0	37
57	Imaging Genetics and Psychiatric Disorders. <i>Current Molecular Medicine</i> , 2015, 15, 168-175.	1.3	36
58	Subcortical association with memory performance in schizophrenia: a structural magnetic resonance imaging study. <i>Translational Psychiatry</i> , 2018, 8, 20.	4.8	36
59	Laparoscopy-Assisted Low Anterior Resection with a Prolapsing Technique for Low Rectal Cancer. <i>Surgery Today</i> , 2005, 35, 598-602.	1.5	34
60	Brain/MINDS beyond human brain MRI project: A protocol for multi-level harmonization across brain disorders throughout the lifespan. <i>NeuroImage: Clinical</i> , 2021, 30, 102600.	2.7	34
61	An integrated eye movement score as a neurophysiological marker of schizophrenia. <i>Schizophrenia Research</i> , 2014, 160, 228-229.	2.0	30
62	Effects of copy number variations on brain structure and risk for psychiatric illness: Large-scale studies from the ENIGMA working groups on CNVs. <i>Human Brain Mapping</i> , 2022, 43, 300-328.	3.6	30
63	Reducing correlated noise in fMRI data. <i>Magnetic Resonance in Medicine</i> , 2008, 59, 939-945.	3.0	28
64	Association between the superior longitudinal fasciculus and perceptual organization and working memory: A diffusion tensor imaging study. <i>Neuroscience Letters</i> , 2020, 738, 135349.	2.1	28
65	Toward a Common Circle: Interhemispheric Contextual Modulation in Human Early Visual Areas. <i>Journal of Neuroscience</i> , 2006, 26, 8804-8809.	3.6	27
66	Differentiation of schizophrenia using structural MRI with consideration of scanner differences: A real-world multisite study. <i>Psychiatry and Clinical Neurosciences</i> , 2020, 74, 56-63.	1.8	27
67	Neuroimaging studies within Cognitive Genetics Collaborative Research Organization aiming to replicate and extend works of ENIGMA. <i>Human Brain Mapping</i> , 2020, , .	3.6	26
68	Interindividual and interspecies variations of the extrastriate visual cortex. <i>NeuroReport</i> , 2003, 14, 1579-1583.	1.2	24
69	Somatotopic Representation of Acupoints in Human Primary Somatosensory Cortex: An fMRI Study. <i>Magnetic Resonance in Medical Sciences</i> , 2005, 4, 187-189.	2.0	24
70	1q21.1 distal copy number variants are associated with cerebral and cognitive alterations in humans. <i>Translational Psychiatry</i> , 2021, 11, 182.	4.8	24
71	Hippocampal cells encode places by forming small anatomical clusters. <i>Neuroscience</i> , 2010, 166, 994-1007.	2.3	23
72	MR Contrast in Mouse Lymph Nodes with Subcutaneous Administration of Iron Oxide Particles: Size Dependency. <i>Magnetic Resonance in Medical Sciences</i> , 2011, 10, 219-227.	2.0	23

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73	Genetic risk variants of schizophrenia associated with left superior temporal gyrus volume. <i>Cortex</i> , 2014, 58, 23-26.	2.4	22
74	Toward next-generation primate neuroscience: A collaboration-based strategic plan for integrative neuroimaging. <i>Neuron</i> , 2022, 110, 16-20.	8.1	22
75	Cognitive control affects motor learning through local variations in GABA within the primary motor cortex. <i>Scientific Reports</i> , 2021, 11, 18566.	3.3	19
76	Non-invasive Measurement of Brain Activity Using Functional MRI: Toward the Study of Brain Response to Acupuncture Stimulation. <i>The American Journal of Chinese Medicine</i> , 1995, 23, 319-325.	3.8	18
77	Common variants at 1p36 are associated with superior frontal gyrus volume. <i>Translational Psychiatry</i> , 2014, 4, e472-e472.	4.8	18
78	An overlapping pattern of cerebral cortical thinning is associated with both positive symptoms and aggression in schizophrenia via the ENIGMA consortium. <i>Psychological Medicine</i> , 2020, 50, 2034-2045.	4.5	18
79	Polygenetic components for schizophrenia, bipolar disorder and rheumatoid arthritis predict risk of schizophrenia. <i>Schizophrenia Research</i> , 2016, 175, 226-229.	2.0	17
80	Advances in gradient echo myelin water imaging at 3T and 7T. <i>NeuroImage</i> , 2019, 188, 835-844.	4.2	17
81	Plasma Levels of Soluble Tumor Necrosis Factor Receptor 2 (sTNFR2) Are Associated with Hippocampal Volume and Cognitive Performance in Patients with Schizophrenia. <i>International Journal of Neuropsychopharmacology</i> , 2018, 21, 631-639.	2.1	16
82	Polygenic Architecture of Human Neuroanatomical Diversity. <i>Cerebral Cortex</i> , 2020, 30, 2307-2320.	2.9	16
83	Promoter Activity-Based Case-Control Association Study on <i>SLC6A4</i> Highlighting Hypermethylation and Altered Amygdala Volume in Male Patients With Schizophrenia. <i>Schizophrenia Bulletin</i> , 2020, 46, 1577-1586.	4.3	15
84	Plasma levels of matrix metalloproteinase-9 (MMP-9) are associated with cognitive performance in patients with schizophrenia. <i>Neuropsychopharmacology Reports</i> , 2020, 40, 150-156.	2.3	15
85	Quantitative Evaluations of Geometrical Distortion Corrections in Cortical Surface-Based Analysis of High-Resolution Functional MRI Data at 7T. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 53, 1220-1234.	3.4	15
86	Optimizing brain tissue contrast with EPI: A simulated annealing approach. <i>Magnetic Resonance in Medicine</i> , 2005, 54, 373-385.	3.0	14
87	Inconsistency and uncertainty of the human visual area loci following surface-based registration: Probability and Entropy Maps. <i>Human Brain Mapping</i> , 2012, 33, 121-129.	3.6	13
88	Eye-movement characteristics of schizophrenia and their association with cortical thickness. <i>Psychiatry and Clinical Neurosciences</i> , 2019, 73, 508-509.	1.8	13
89	Improving contrast to noise ratio of resonance frequency contrast images (phase images) using balanced steady-state free precession. <i>NeuroImage</i> , 2011, 54, 2779-2788.	4.2	12
90	Comparison of 3T and 7T MRI for the visualization of globus pallidus sub-segments. <i>Scientific Reports</i> , 2019, 9, 18357.	3.3	12

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91	Candesartan prevents arteriopathy progression in cerebral autosomal recessive arteriopathy with subcortical infarcts and leukoencephalopathy model. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	12
92	Neural Correlates of Color-Selective Metacontrast in Human Early Retinotopic Areas. <i>Journal of Neurophysiology</i> , 2010, 104, 2291-2301.	1.8	11
93	Layer-specific activation in human primary somatosensory cortex during tactile temporal prediction error processing. <i>NeuroImage</i> , 2022, 248, 118867.	4.2	11
94	Local Recurrence after Laparoscopic Resection of T3 Rectal Cancer without Preoperative Chemoradiation and a Risk Group Analysis: An Asian Collaborative Study. <i>Journal of Gastrointestinal Surgery</i> , 2008, 12, 933-938.	1.7	10
95	Detection of glucose in the human brain with ¹ H-MRS at 7 Tesla. <i>Magnetic Resonance in Medicine</i> , 2016, 76, 1653-1660.	3.0	10
96	Respiratory fluctuations in pupil diameter are not maintained during cognitive tasks. <i>Respiratory Physiology and Neurobiology</i> , 2019, 265, 68-75.	1.6	10
97	The integrative role of the M1 in motor sequence learning. <i>Neuroscience Letters</i> , 2021, 760, 136081.	2.1	10
98	Surgical technique and outcomes of transabdominal preperitoneal inguinal hernia repair after radical prostatectomy: dissection between the transversalis fascia and superficial layers of preperitoneal fascia. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2019, 23, 167-174.	2.0	9
99	Correction for Liebrand et al., Receptor-like kinase SOBIR1/EVR interacts with receptor-like proteins in plant immunity against fungal infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 13228-13228.	7.1	8
100	Left parietal involvement in motion sickness susceptibility revealed by multimodal magnetic resonance imaging. <i>Human Brain Mapping</i> , 2022, 43, 1103-1111.	3.6	8
101	A functional polymorphism of the GTP cyclohydrolase 1 gene predicts attention performance. <i>Neuroscience Letters</i> , 2014, 566, 46-49.	2.1	6
102	Intestinal perforation due to hemorrhagic Cytomegalovirus enteritis in a patient with severe uncontrolled lupus nephritis: a case and review of the literature. <i>Rheumatology International</i> , 2017, 37, 1395-1399.	3.0	6
103	Is Human Brain Activity During Driving Operations Modulated by the Viscoelastic Characteristics of a Steering Wheel?: An fMRI Study. <i>IEEE Access</i> , 2020, 8, 215073-215090.	4.2	6
104	Vestibular Morphological Asymmetry Associated With Motion Sickness Susceptibility. <i>Frontiers in Neuroscience</i> , 2021, 15, 763040.	2.8	6
105	Reply to: New Meta- and Mega-analyses of Magnetic Resonance Imaging Findings in Schizophrenia: Do They Really Increase Our Knowledge About the Nature of the Disease Process?. <i>Biological Psychiatry</i> , 2019, 85, e35-e39.	1.3	5
106	Deconvolution Analyses with Tent Functions Reveal Delayed and Long-sustained Increases of BOLD Signals with Acupuncture Stimulation. <i>Magnetic Resonance in Medical Sciences</i> , 2013, 12, 121-127.	2.0	4
107	Neural correlates with individual differences in temporal prediction during auditory-motor synchronization. <i>Cerebral Cortex Communications</i> , 2022, 3, tgac014.	1.6	4
108	The dorsal premotor cortex encodes the step-by-step planning processes for goal-directed motor behavior in humans. <i>NeuroImage</i> , 2022, 256, 119221.	4.2	4

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109	Saliency-guided eye movement during free-viewing in schizophrenic patients. <i>Journal of Vision</i> , 2015, 15, 61.	0.3	3
110	Differences in fractional anisotropy between the patients with schizophrenia and healthy comparison subjects. <i>Molecular Psychiatry</i> , 2020, 25, 697-698.	7.9	2
111	Relationship between white matter microstructure and work hours. <i>Neuroscience Letters</i> , 2021, 740, 135428.	2.1	2
112	Title is missing!. <i>Journal of the Japanese Society of Intensive Care Medicine</i> , 2004, 11, 193-199.	0.0	2
113	Association Study Between White Matter Microstructure and Intelligence Decline in Schizophrenia. <i>Clinical EEG and Neuroscience</i> , 2021, , 155005942110633.	1.7	2
114	Microscopic resolution imaging and proteomics correlation at histogeographically identical location: point by point correlation between ex vivo tissue imaging with high field MRI and multiplex tissue immunoblotting for proteomics profiling. , 2010, , .		1
115	Enhanced structural connectivity within the motor loop in professional boxers prior to a match. <i>Scientific Reports</i> , 2021, 11, 9015.	3.3	1
116	PROPHYLACTIC EFFICACY OF AZITHROMYCIN FOR SURGICAL SITE INFECTION IN BREAST SURGERY : A RANDOMIZED, CONTROLLED TRIAL. <i>Juntendō, Igaku</i> , 2012, 58, 334-339.	0.1	1
117	Functional Connectivity Pattern Using Resting-state fMRI as an Assessment Tool for Spatial Neglect during the Recovery Stage of Stroke: A Pilot Study. <i>Magnetic Resonance in Medical Sciences</i> , 2022, , .	2.0	1
118	Impact of post-operative paralytic ileus on post-operative outcomes after surgery for colorectal cancer: a single-institution, retrospective study. <i>Surgery Today</i> , 2022, 52, 1731-1740.	1.5	1
119	Cerebro-cerebellar interactions in nonhuman primates examined by optogenetic functional magnetic resonance imaging. <i>Cerebral Cortex Communications</i> , 2022, 3, .	1.6	1
120	Magnetic Resonance Imaging (MRI) and Magnetic Resonance Spectroscopy (MRS). , 2016, , 147-170.		0
121	Metastatic colon cancer derived from a diverticulum incidentally found at herniorrhaphy: a case report. <i>Surgical Case Reports</i> , 2018, 4, 47.	0.6	0
122	The Unbalance of Coagulation/Fibrinolysis and Microcirculatory Disturbance in Sepsis. <i>Japanese Journal of Thrombosis and Hemostasis</i> , 2000, 11, 229-235.	0.1	0
123	A case of benign esophageal stricture of unknown origin. <i>Progress of Digestive Endoscopy</i> , 2002, 61, 74-75.	0.0	0
124	Evaluation of Anti-p53 Antibodies as a Molecular Marker for Breast Carcinoma. <i>Juntendō, Igaku</i> , 2012, 58, 173-177.	0.1	0
125	A CASE REPORT OF SPINDLE CELL CARCINOMA IN BILATERAL SYNCHRONOUS BREAST CANCER. <i>The Journal of the Japanese Practical Surgeon Society</i> , 1989, 50, 1149-1154.	0.0	0
126	Changes in plasma levels of tissue plasminogen activator and plasminogen activator inhibitor-1 in sepsis with organ failure.. <i>Nihon Kyukyu Igakukai Zasshi</i> , 1994, 5, 365-372.	0.0	0

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127	Imbalance between coagulation and fibrinolysis in sepsis.. Nihon Kyukyu Igakukai Zasshi, 1995, 6, 25-32.	0.0	0
128	Alterations in circulating levels of soluble intercellular adhesion molecule-1 in sepsis.. Nihon Kyukyu Igakukai Zasshi, 1997, 8, 161-167.	0.0	0
129	Changes in Circulating Levels of Tissue Factor and Tissue Factor Pathway Inhibitor in SIRS, Septic MODS and Septic DIC.. Nihon Kyukyu Igakukai Zasshi, 1997, 8, 650-658.	0.0	0
130	Changes in protein C activity in severe sepsis.. Nihon Kyukyu Igakukai Zasshi, 1998, 9, 294-300.	0.0	0
131	Radical Surgical Outcomes for Inguinal Hernia via the Transabdominal Preperitoneal Approach Using a Parietex Mesh. Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association), 2015, 76, 1831-1836.	0.0	0
132	Encounter with Laparoscopic Surgery and Starting from Zero. Juntendo Medical Journal, 2017, 63, 245-251.	0.1	0
133	Single Incision Laparoscopic Complete Mesocolic Excision with Central Vascular Ligation for Advanced Transverse Colon Cancer Using Pincer Movement Method. Journal of Laparoendoscopic & Advanced Surgical Techniques Part B, Videoscopy, 2018, 28, .	0.2	0
134	Comparison of Prognostic Indicators in Patients Undergoing Palliative Surgery. Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association), 2020, 81, 1219-1228.	0.0	0