Sunghyon Kyeong

List of Publications by Year
in descending order

119 papers	4,001 citations	126907 33 h-index	128289 60 g-index
122 all docs	122 docs citations	122 times ranked	5556 citing authors

#	Article	IF	Citations
1	Neural effects of a short-term virtual reality self-training program to reduce social anxiety. Psychological Medicine, 2022, 52, 1296-1305.	4.5	10
2	Can System Log Data Enhance the Performance of Credit Scoring?—Evidence from an Internet Bank in Korea. Sustainability, 2022, 14, 130.	3.2	6
3	Structural Integrity and Functional Neural Activity Associated with Oral Language Function after Stroke. Journal of Clinical Medicine, 2022, 11, 3028.	2.4	0
4	Lesion-based structural and functional networks in patients with step length asymmetry after stroke. NeuroRehabilitation, 2021, 48, 133-138.	1.3	2
5	Multimodal magnetic resonance imaging correlates of motor outcome after stroke using machine learning. Neuroscience Letters, 2021, 741, 135451.	2.1	1
6	The effects of positive or negative self-talk on the alteration of brain functional connectivity by performing cognitive tasks. Scientific Reports, 2021, 11, 14873.	3.3	4
7	Characterization of idiopathic Parkinson's disease subgroups using quantitative gait analysis and corresponding subregional striatal uptake visualized using 18F-FP-CIT positron emission tomography. Gait and Posture, 2020, 82, 167-173.	1.4	2
8	Differences in the modulation of functional connectivity by self-talk tasks between people with low and high life satisfaction. NeuroImage, 2020, 217, 116929.	4.2	10
9	Gait pattern analysis and clinical subgroup identification: a retrospective observational study. Medicine (United States), 2020, 99, e19555.	1.0	10
10	Choice of Leisure Activities by Adolescents and Adults With Internet Gaming Disorder: Development and Feasibility Study of a Virtual Reality Program. JMIR Serious Games, 2020, 8, e18473.	3.1	8
11	Neural Basis of Ambivalence towards Ideal Self-Image in Schizophrenia. Psychiatry Investigation, 2020, 17, 452-459.	1.6	1
12	Differences in Brain Areas Affecting Language Function After Stroke. Stroke, 2019, 50, 2956-2959.	2.0	11
13	Neural Basis of Professional Pride in the Reaction to Uniform Wear. Frontiers in Human Neuroscience, 2019, 13, 253.	2.0	7
14	Different neural substrates at first impressions of same-sex and opposite-sex faces in women. Neuroscience Letters, 2019, 709, 134389.	2.1	1
15	Neural basis of romantic partners' decisions about participation in leisure activity. Scientific Reports, 2019, 9, 14448.	3.3	0
16	Cortical and subcortical changes in resting-state functional connectivity before and during an episode of postoperative delirium. Australian and New Zealand Journal of Psychiatry, 2019, 53, 794-806.	2.3	21
17	Bihemispheric changes associated with cognition in patients with chronic brainstem stroke. NeuroReport, 2019, 30, 1278-1283.	1.2	2
18	Altered structural connectivity associated with motor improvement in chronic supratentorial ischemic stroke. NeuroReport, 2019, 30, 688-693.	1.2	3

#	Article	IF	Citations
19	Structural and functional connectivity correlates with motor impairment in chronic supratentorial stroke. NeuroReport, 2019, 30, 526-531.	1.2	9
20	Can the integrity of the corticospinal tract predict the long-term motor outcome in poststroke hemiplegic patients?. NeuroReport, 2018, 29, 453-458.	1.2	11
21	Brain mapping for long-term recovery of gait after supratentorial stroke. Medicine (United States), 2018, 97, e0453.	1.0	10
22	Disrupted salience processing involved in motivational deficits for real-life activities in patients with schizophrenia. Schizophrenia Research, 2018, 197, 407-413.	2.0	10
23	Reliable new measures capturing low-frequency fluctuations from resting-state functional MRI. NeuroReport, 2018, 29, 197-202.	1.2	0
24	Bilateral hemispheric changes and language outcomes in chronic left hemisphere stroke. NeuroReport, 2018, 29, 30-35.	1.2	4
25	Brain mapping of motor and functional recovery after supratentorial stroke. NeuroReport, 2018, 29, 1217-1222.	1.2	4
26	Neural Correlates of Distorted Self-concept in Individuals With Internet Gaming Disorder: A Functional MRI Study. Frontiers in Psychiatry, 2018, 9, 330.	2.6	9
27	Neural predisposing factors of postoperative delirium in elderly patients with femoral neck fracture. Scientific Reports, 2018, 8, 7602.	3.3	17
28	Resting-state fMRI reveals network disintegration during delirium. NeuroImage: Clinical, 2018, 20, 35-41.	2.7	40
29	Development of an effective virtual environment in eliciting craving in adolescents and young adults with internet gaming disorder. PLoS ONE, 2018, 13, e0195677.	2.5	28
30	Effectiveness of self-training using the mobile-based virtual reality program in patients with social anxiety disorder. Computers in Human Behavior, 2017, 73, 614-619.	8.5	61
31	Brain network characteristics separating individuals at clinical high risk for psychosis into normality or psychosis. Schizophrenia Research, 2017, 190, 107-114.	2.0	6
32	Functional connectivity of the circadian clock and neural substrates of sleep-wake disturbance in delirium. Psychiatry Research - Neuroimaging, 2017, 264, 10-12.	1.8	21
33	Usefulness of the Mobile Virtual Reality Self-Training for Overcoming a Fear of Heights. Cyberpsychology, Behavior, and Social Networking, 2017, 20, 753-761.	3.9	29
34	The pulvinar nucleus is associated with the presence of dysarthria in patients with basal ganglia hemorrhage. Neuroscience Letters, 2017, 655, 131-136.	2.1	4
35	Effects of gratitude meditation on neural network functional connectivity and brain-heart coupling. Scientific Reports, 2017, 7, 5058.	3.3	34
36	Structural and functional improvements due to robot-assisted gait training in the stroke-injured brain. Neuroscience Letters, 2017, 637, 114-119.	2.1	23

#	Article	IF	Citations
37	Novel subgroups of attention-deficit/hyperactivity disorder identified by topological data analysis and their functional network modular organizations. PLoS ONE, 2017, 12, e0182603.	2.5	14
38	Subtypes of breast cancer show different spatial distributions of brain metastases. PLoS ONE, 2017, 12, e0188542.	2.5	42
39	Characteristics of Ambivalence of Self-image in Patients with Schizophrenia. Korean Journal of Schizophrenia Research, 2016, 19, 5.	0.3	0
40	PS177. Gray matter abnormalities in individuals with major depressive disorder: a focus on the effects of childhood abuse. International Journal of Neuropsychopharmacology, 2016, 19, 64-64.	2.1	1
41	Neural responses to affective and cognitive theory of mind in children and adolescents with autism spectrum disorder. Neuroscience Letters, 2016, 621, 117-125.	2.1	26
42	What is the impact of child abuse on gray matter abnormalities in individuals with major depressive disorder: a case control study. BMC Psychiatry, 2016, 16, 397.	2.6	16
43	A personality trait contributes to the occurrence of postoperative delirium: a prospective study. BMC Psychiatry, 2016, 16, 371.	2.6	21
44	Usefulness of voxel-based lesion mapping for predicting motor recovery in subjects with basal ganglia hemorrhage. Medicine (United States), 2016, 95, e3838.	1.0	2
45	Happier People Show Greater Neural Connectivity during Negative Self-Referential Processing. PLoS ONE, 2016, 11, e0149554.	2.5	11
46	A New Approach to Investigate the Association between Brain Functional Connectivity and Disease Characteristics of Attention-Deficit/Hyperactivity Disorder: Topological Neuroimaging Data Analysis. PLoS ONE, 2015, 10, e0137296.	2.5	22
47	Functional network organizations of two contrasting temperament groups in dimensions of novelty seeking and harm avoidance. Brain Research, 2014, 1575, 33-44.	2.2	24
48	Discovering hot topics using Twitter streaming data. , 2013, , .		20
49	Combined rTMS to the auditory cortex and prefrontal cortex for tinnitus control in patients with depression: a pilot study. Acta Oto-Laryngologica, 2013, 133, 600-606.	0.9	19
50	A System for Concurrent TMS-fMRI and Evaluation of Imaging Effects. Journal of the Korean Society of Magnetic Resonance in Medicine, 2013, 17, 169.	0.1	0
51	Measurements of time-dependent CP asymmetries in $B \to D^* \bar{}$ ... Physical Review D. 2011. 83	4.7	10
52	Measurement of the decay $B^0 \to$ ... determination of $\| V_{ub} \|$ ...	4.7	72
53	Measurement of $e^+ e^- \to$ ...		

Measurements of time-dependent<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>C</mml:mi><mml:mi>P</mml:mi></mml:math>asymmetries in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>B</mml:mi><mml:mo>â†'</mml:mo><mml:mi>D</mml:mi><mml:mo>*</mml:mo><mml:mo>âˆ"</mml:mo>...

Measurement of the decay<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mn>0</mml:mn></mml:msup><mml:mo>â†'</mml:mo><mml:msup>...determination of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mo stretchy="false">|</mml:mo><mml:msub><mml:mi>V</mml:mi><mml:mrow><mml:mi>u</mml:mi><mml:mi>b</mml:mi>...

Measurement of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>e</mml:mi><mml:mo>+</mml:mo></mml:msup><mml:msup><mml:mi>e</mml:mi><mml:mo>...stretchy="false">(</mml:mo><mml:mo>*</mml:mo><mml:mo) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 97 Td (stretchy="false"

#	Article	IF	Citations
55	Search for lepton-number-violatingB+â†’Dâˆ’â„“+â„“â€²+decays. Physical Review D, 2011, 84, .	4.7	36
56	Search forCPViolation in the DecaysD0â†’KS0P0. Physical Review Letters, 2011, 106, 211801.	7.8	13
57	Search for lepton flavor and lepton number violating Ï„ decays into a lepton and two charged mesons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2010, 682, 355-362.	4.1	13
58	Search for lepton-flavor-violating Ï„ decays into three leptons with 719 million produced <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"><mml:msup><mml:mi>Ï„</mml:mi><mml:mo>+</mml:mo></mml:msup><mml:msup><mml:mi>Ï„</mml:mi></mml:msup> pairs. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2010, 687, 139-143.	4.1	103
59	Search for lepton-flavor-violating <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"><mml:msup><mml:mi>Ï„</mml:mi><mml:mo>âˆ’</mml:mo></mml:msup></mml:math> decays into <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si2.gif" overflow="scroll"><mml:msup><mml:mi>â„“</mml:mi><mml:mo>âˆ’</mml:mo></mml:msup><mml:msubsup><mml:mi>K</mml:mi><mml:mi mathvariant="normal">S</mml:mi><mml:mn>0</mml:mn></mml:msubsup></mml:math> and <mml:math	4.1	14
60	Observation ofBs0â†’Ds(*)+Ds(*)âˆ’Usinge+eâˆ’Collisions and a Determination of theBsâˆ’BÂ¯sWidth DifferenceÎ“Î“s. Physical Review Letters, 2010, 105, 201802.	7.8	15
61	Measurement of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mo stretchy="false">|</mml:mo><mml:msub><mml:mi>V</mml:mi><mml:mrow><mml:mi>u</mml:mi><mml:mi>b</mml:mi></mml:mrow><mml:mo stretchy="false">|</mml:mo></mml:math>from Inclusive Charmless Semileptonic<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>B</mml:mi></mml:math>Decays. Physical Review Letters, 2010, 104, 021801.	7.8	33
62	First Measurement of InclusiveBâ†’XsÎ·Decays. Physical Review Letters, 2010, 105, 191803.	7.8	5
63	Observation of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msubsup><mml:mi>B</mml:mi><mml:mi>s</mml:mi><mml:mn>0</mml:mn></mml:msubsup><mml:mo>â†’</mml:mo></mml:math><mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msubsup><mml:mi>B</mml:mi><mml:mi>s</mml:mi><mml:mn>0</mml:mn></. Physical	7.8	18
64	Evidence for a New Resonance and Search for the<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>Y</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mn>4140</mml:mn><mml:mo) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (stretchy="false">)</mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>Î³</mml:mi><mml:mi>Î³</mml:mi><mml:mo>â†’</mml:mo><mml:mi>Ï•</mml:mi><mml:mi>J</mml:mi><mml	7.8	122
65	Search forCPViolation in the DecaysD(s)+â†’KS0Ï€+andD(s)+â†’KS0K+. Physical Review Letters, 2010, 104, 181602.	7.8	40
66	Search for a Low Mass Particle Decaying intoÎ¼+Î¼âˆ’inB0â†’K*0XandB0â†’Ï0Xat Belle. Physical Review Letters, 2010, 105, 091801.	7.8	26
67	Measurement of the branching fractions and the invariant mass distributions forÏ„âˆ’â†’hâˆ’h+hâˆ’Î½Ï„decays. Physical Review D, 2010, 81, .	4.7	26
68	Measurement of the form factors of the decay<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>B</mml:mi><mml:mn>0</mml:mn></mml:msup><mml:mo>â†’</mml:mo></mml:msup><mml:mi determination of the CKM matrix element<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML", .	4.7	55
69	Measurement of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>C</mml:mi><mml:mi>P</mml:mi></mml:math>asymmetries in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mn>0</mml:mn></mml:msup><mml:mo>â†’</mml:mo><mml:msup><mml. Physical Review D, 2010, 81, .	4.7	17
70	Measurements of branching fractions forB0â†’Ds+Ï€âˆ’andBÂ¯0â†’Ds+Kâˆ’. Physical Review D, 2010, 82, .	4.7	10
71	Search for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>C</mml:mi><mml:mi>P</mml:mi></mml:math>-violating charge asymmetry in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mo>Â±</mml:mo></mml:msup><mml:mo>â†’</mml:mo><mml:mi>J</mml. Physical Review D, 2010, 82, .	4.7	7
72	Evidence for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mo>âˆ’</mml:mo></mml:msup><mml:mo>â†’</mml:mo><mml:msup><mml:mi accent="true"><mml:mi>Î½</mml:mi><mml:mo>Â¯</mml:mo></mml:mover><mml:mi>Ï„</mml:mi></mml:msub></mml:math>with a semileptonic tagging method. Physical Review D, 2010, 82, .	4.7	59

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73	Observation of an enhancement in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>e</mml:mi><mml:mo>+</mml:mo></mml:msup><mml:msup><mml:mi>e</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mn>1</mml:mn><mml:mi>S</mml:mi><mml:mo> Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 7 ... xmlns:mml="htt. Physical Review D, 2010, 82, .	4.7	50
74	Measurement ofηη production in two-photon collisions. Physical Review D, 2010, 82, .	4.7	20
75	Measurement ofΥ(5S)decays toB0andB+mesons. Physical Review D, 2010, 81, .	4.7	24
76	Search for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mn>0</mml:mn></mml:msup><mml:mo>→</mml:mo><mml:msup><mml:mi ... accent="true"><mml:mi>K</mml:mi><mml:mo>¯</mml:mo></mml:mover><mml:mrow><mml:mo>*</mml:mo> ... <mml:mn>0</mml:mn> ... xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</. Physical Review D, 2010, 81, .	4.7	16
77	Measurement of the branching fractions forB0→Ds*+π−andB0→Ds*−K+decays. Physical Review D, 2010, 81, .	4.7	5
78	Measurement of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>C</mml:mi><mml:mi>P</mml:mi></mml:math>violating asymmetries in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mn>0</mml:mn></mml:msup><mml:mo>→</mml:mo><mml:msup><mml ... Physical Review D, 2010, 82, .	4.7	35
79	Observation of a Charmoniumlike Enhancement in the<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>Υ</mml:mi><mml:mi>Υ</mml:mi><mml:mo>→</mml:mo><mml:mi>Υ</mml:mi><mml:mi>J</mml:mi> ... Physical Review Letters, 2010, 104, 092001.	7.8	124
80	Evidence for directCPviolation in the decayB±→D(*)K±,D→KS0π+π−and measurement of the CKM phaseϕ3. Physical Review D, 2010, 81, .	4.7	82
81	Observation of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mo>+</mml:mo></mml:msup><mml:mo>→</mml:mo><mml:msup><mml ... accent="true"><mml:mi>D</mml:mi><mml:mo>¯</mml:mo></mml:mover><mml:mrow><mml:mo>*</mml:mo> ... <mml:mn>0</mml:mn> ... evidence for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML". Physical Review D, 2010, 82, .	4.7	10
82	Evidence forB→Kηγdecays at Belle. Physical Review D, 2010, 81, .	4.7	7
83	Search forBs0→hhdecays at theΥ(5S)resonance. Physical Review D, 2010, 82, .	4.7	15
84	Measurement ofyCPinD0meson decays to theKS0K+K−final state. Physical Review D, 2009, 80, .	4.7	19
85	Measurement of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>B</mml:mi><mml:mo>→</mml:mo><mml:msubsup><mml:mi>D</mml:mi><mml:mi>s</mml:mi> ... stretchy="false">(</mml:mo><mml:mo>*</mml:mo><mml:mo) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 257 Td (stretchy="false" ... fractions. Physical Review D, 2009, 80, .	4.7	19
86	Measurement of Inclusive Radiative<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>B</mml:mi></mml:math>-Meson Decays with a Photon Energy Threshold of 1.7 GeV. Physical Review Letters, 2009, 103, 241801.	7.8	88
87	Observation of the Doubly Cabibbo-Suppressed Decay<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msubsup><mml:mi>D</mml:mi><mml:mi>s</mml:mi><mml:mo>+</mml:mo></mml:msubsup><mml:mo>→ ... Physical Review Letters, 2009, 102, 221802.	7.8	11
88	Measurement of the DecayBs0→Ds−π+and Evidence forBs0→Ds−K±ine+e−Annihilation ats≈10.87≈≈GeV. Physical Review Letters, 2009, 102, 021801.	7.8	42
89	Time-dependent Dalitz plot measurement ofCPparameters inB0→KS0π+π−decays. Physical Review D, 2009, 79, .	4.7	30
90	Measurement of the Differential Branching Fraction and Forward-Backward Asymmetry for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>B</mml:mi><mml:mo>→</mml:mo><mml:msup><mml:mi>K</mml:mi><mml:mrow><mml:mo stretchy="false">(</mml:mo><mml:mo>*</mml:mo><mml:mo) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 52 Td (stretchy="false">)</mml. Physical Review Letters, 2009, 103, 171801.	7.8	321

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91	Search for ... `overflow="scroll"><mml:msubsup><mml:mi>Î©</mml:mi><mml:mi>c</mml:mi><mml:mn>0</mml:mn></mml:msubsup></mml:math` and `<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si2.gif" overflow="scroll"><mml:msubsup><mml:mi>Î©</mml:mi><mml:mi>c</mml:mi><mml:mrow><mml:mo>âˆ—</mml:mo><mml:mn>0</mml:mn>` baryons at Belle. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 672, 1-5.	4.1	56
92	Precise measurement of hadronic Ï„-decays with an Î· meson. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 672, 209-218.	4.1	46
93	Search for lepton-flavor-violating Ï„ decay into a lepton and an `<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"><mml:msub><mml:mi>f</mml:mi><mml:mn>0</mml:mn></mml:msub><mml:mo stretchy="false">(</mml:mo><mml:mn>980</mml:mn><mml:mo>` Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 652 Td (stretchy="fa`	4.1	13
94	Measurement of cross sections of exclusive `<mml:math altimg="si1.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.el`. Physics Lett	4.1	7
95	`<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>Ï¥</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mn>4</mml:mn><mml:mi>S</mml:mi><mml:mo>` Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 58` `stretchy="false">(</mml:mo><mml:mn>1</mml:mn><mml:mi>S</mml:mi><mml:mo>` Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 56`	4.7	9
96	Observation ofB+â†’pÎ›Ï€+Ï€âˆ’at Belle. Physical Review D, 2009, 80, .	4.7	8
97	Measurements of charmless hadronicbâ†’spenguin decays in theÏ€+Ï€âˆ’K+Ï€âˆ’final state and first observation ofB0â†’Ï0K+Ï€âˆ’. Physical Review D, 2009, 80, .	4.7	10
98	Measurement ofD+â†’KS0K+andDs+â†’KS0Ï€+branching ratios. Physical Review D, 2009, 80, .	4.7	8
99	High-statistics study of`<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>Î·</mml:mi><mml:msup><mml:mi>Ï€</mml:mi><mml:mn>0</mml:mn></mml:msup></mml:math` production in two-photon collisions. Physical Review D, 2009, 80, .	4.7	24
100	Measurement of the`<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>e</mml:mi><mml:mo>+</mml:mo></mml:msup><mml:msup><mml:mi>e</mml:mi><mml:mo>` `accent="true"><mml:mi>c</mml:mi><mml:mo>Â¯</mml:mo></mml:mover></mml:math`cross section at`<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msqrt><mml:mi>s</mml:mi></mml:msqrt><`. Physical Review D, 2009, 79, .	4.7	51
101	Search for theX(1812)inBÂ±â†’KÂ±Ï‰Ï•. Physical Review D, 2009, 79, .	4.7	8
102	Measurement of the`<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>e</mml:mi><mml:mo>+</mml:mo></mml:msup><mml:msup><mml:mi>e</mml:mi><mml:mo>` section using initial-state radiation. Physical Review D, 2009, 80, .	4.7	71
103	`display="inline"><mml:mi>Ï•</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mn>1680</mml:mn><mml:mo>)` Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 267 Td (stretchy=" `xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>Y</mml:mi><mml:mo`	4.7	80
104	Evidence of time-dependent`<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>C</mml:mi><mml:mi>P</mml:mi></mml:math`violation in the decay`<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mn>0</mml:mn></mml:msup><mml:mo>â†’</mml:mo><mml:msup><mml:mi`	4.7	5
105	`display="inline"><mml:mi>B</mml:mi><mml:mo>â†’</mml:mo><mml:mi>K</mml:mi><mml:msup><mml:mi>Ï€</mml:mi><mml:mo>` and the`<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>Z</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mn>4430</mml:mn><mml:msup><mml:mo>` Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 162 T	4.7	125
106	Observation ofB0â†’Î›Î›Â¯K0andB0â†’Î›Î›Â¯K*0at Belle. Physical Review D, 2009, 79, .	4.7	19
107	Search for a CP asymmetry in Cabibbo suppressed `<mml:math altimg="si1.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://w`. Physics Letters, Se	4.1	59
108	Search forBâ†’Ï€â„“+â„“âˆ’decays at Belle. Physical Review D, 2008, 78, .	4.7	15

#	Article	IF	Citations
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110	Observation of$B±→ψ(2S)ψ±$and search for directCPviolation. Physical Review D, 2008, 78, .	4.7	2
111	High-statistics measurement of neutral-pion pair production in two-photon collisions. Physical Review D, 2008, 78, .	4.7	71
112	Measurement of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>B</mml:mi><mml:mn>0</mml:mn></mml:msup><mml:mo>→</mml:mo><mml:msup><mml:m and search for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:. Physical Review D, 2008, 78, .	4.7	12
113	Measurement of the Time-DependentCPAsymmetries in$B0→KS0ψγ$Decays. Physical Review Letters, 2008, 101, 251601.	7.8	18
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