Andrzej Bozek

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

566	22, 010 citations	72	127
papers		h-index	g-index
602	25,097	5.4	3.62
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
566	Combined analysis of Belle and Belle II data to determine the CKM angle ?3 using B+ -> D(\$\$ {K}_S^0 \$\$h+hJh+ decays. <i>Journal of High Energy Physics</i> , 2022 , 2022, 1	5.4	
565	Search for B0->&\(\mathbb{B}\) (\(\mathbb{B}\)e, \(\mathbb{D}\) with a hadronic tagging method at Belle. \(Physical Review D, \mathbb{2021}\), 104,	4.9	1
564	Precise Measurement of the D 0 and D $^{+}$ Lifetimes at Belle II. <i>Physical Review Letters</i> , 2021 , 127, 211801	7.4	O
563	Search for B^{+}->K^{+}[bver [] Decays Using an Inclusive Tagging Method at Belle II. <i>Physical Review Letters</i> , 2021 , 127, 181802	7.4	0
562	Test of lepton flavor universality and search for lepton flavor violation in B -> KIdecays. <i>Journal of High Energy Physics</i> , 2021 , 2021, 1	5.4	13
561	Evidence for X(3872)->J/ڭ{+}ڭ{-} Produced in Single-Tag Two-Photon Interactions. <i>Physical Review Letters</i> , 2021 , 126, 122001	7.4	0
560	Averages of b-hadron, c-hadron, and (tau)-lepton properties as of 2018. <i>European Physical Journal C</i> , 2021 , 81, 1	4.2	68
559	Search for the dark photon in B0 -> A?A?, A? -> e+epppand pdecays at Belle. <i>Journal of High Energy Physics</i> , 2021 , 2021, 1	5.4	0
558	Measurements of the branching fractions of 🛮+->p🗓 nd 🗗+->p🛈 decays at Belle. <i>Physical Review D</i> , 2021 , 103,	4.9	3
557	Test of Lepton-Flavor Universality in B->K^{*} $^{1}_{0}$ + $^{1}_{0}$ - $^{1}_{0}$ Decays at Belle. <i>Physical Review Letters</i> , 2021 , 126, 161801	7.4	17
556	Measurement of the branching fraction of the decay B+->⊞⊞In fully reconstructed events at Belle. <i>Physical Review D</i> , 2021 , 103,	4.9	2
555	Measurements of branching fractions and asymmetry parameters of ({Xi}_c^0to Lambda {overline{K}}^{ast 0}), ({Xi}_c^0to {Sigma}^0{overline{K}}^{ast 0}), and ({Xi}_c^0to {Sigma}^{+}{K}^{ast -}) decays at Belle. <i>Journal of High Energy Physics</i> , 2021 , 2021, 1	5.4	0
554	Measurement of branching fractions and CP asymmetries for Ds+->K+(\square) and Ds+-> \square (\square) decays at Belle. <i>Physical Review D</i> , 2021 , 103,	4.9	1
553	Measurement of the energy dependence of the e+e \oplus > (Boverline{B}), (B{overline{B}}^{ast}) and ({B}^{ast}{overline{B}}^{ast}) exclusive cross sections. <i>Journal of High Energy Physics</i> , 2021 , 2021, 1	5.4	O
552	Commissioning and performance of the Belle II pixel detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2021 , 987, 164875	1.2	O
551	Measurements of partial branching fractions of inclusive B->Xulldecays with hadronic tagging. <i>Physical Review D</i> , 2021 , 104,	4.9	2
550	Measurements of the Branching Fractions of the Semileptonic Decays $[\{c\}^{0}-b]+[b]$ and the Asymmetry Parameter of $[\{c\}^{0}-b]$. <i>Physical Review Letters</i> , 2021 , 127, 121803	7.4	3

(2020-2020)

549	Beam background study for the Belle II Silicon Vertex Detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2020 , 982, 164580	1.2	2
548	Search for a doubly charged DDK bound state in ?(1S, 2S) inclusive decays and via direct production in e+el£ollisions at s=10.520, 10.580, and 10.867 GeV. <i>Physical Review D</i> , 2020 , 102,	4.9	2
547	Measurement of the charm-mixing parameter yCP in D0->KS0ldecays at Belle. <i>Physical Review D</i> , 2020 , 102,	4.9	2
546	Study of electromagnetic decays of orbitally excited 🛭 baryons. <i>Physical Review D</i> , 2020 , 102,	4.9	2
545	Measurement of R(D) and R(D^{*}) with a Semileptonic Tagging Method. <i>Physical Review Letters</i> , 2020 , 124, 161803	7.4	18
544	Performance of the Belle II Silicon Vertex Detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2020 , 972, 16412	.9 ^{1.2}	
543	Measurement of the integrated luminosity of the Phase 2 data of the Belle II experiment. <i>Chinese Physics C</i> , 2020 , 44, 021001	2.2	8
542	The Belle II Physics Book. <i>Progress of Theoretical and Experimental Physics</i> , 2020 , 2020,	5.4	58
541	Search for an Invisibly Decaying Z^{'} Boson at Belle II in e^{+}e^{-}->¤{+}¤{-}(e^{-'}¤{?}) Plus Missing Energy Final States. <i>Physical Review Letters</i> , 2020 , 124, 141801	7.4	10
540	Search for lepton-number- and baryon-number-violating tau decays at Belle. <i>Physical Review D</i> , 2020 , 102,	4.9	2
539	Data quality monitors of vertex detectors at the start of the Belle II experiment. <i>EPJ Web of Conferences</i> , 2020 , 245, 01035	0.3	
538	First search for the 🗹2(1D) in B decays at Belle. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	1
537	Alignment for the first precision measurements at Belle II. <i>EPJ Web of Conferences</i> , 2020 , 245, 02023	0.3	3
536	Run and slow control system of the Belle II silicon vertex detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment,</i> 2020 , 958, 162706	1.2	1
535	Series production testing and commissioning of the Belle II SVD readout system. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2020 , 958, 162942	1.2	О
534	Evidence for a vector charmoniumlike state in e+eE>Ds+Ds2*(2573)⊞c.c <i>Physical Review D</i> , 2020 , 101,	4.9	3
533	Dalitz analysis of D0->K@Idecays at Belle. <i>Physical Review D</i> , 2020 , 102,	4.9	2
532	Search for B0 decays to invisible final states (+Dat Belle. <i>Physical Review D</i> , 2020 , 102,	4.9	1

Commissioning of the Belle II Silicon Vertex Detector. Nuclear Instruments and Methods in Physics 531 Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, **2020**, 958, 162184 ^{1.2} Belle II pixel detector: Performance of final DEPFET modules. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2020, 530 1.2 958, 162222 Search for B+->⊞and B+->⊞N with inclusive tagging. Physical Review D, 2020, 101, 529 9 4.9 Observation of Eba+eland search for Eball Physical Review D, 2019, 100, 528 4.9 Evidence for B+->hcK+ and observation of @(2S)->pp[\(\hbar \) Physical Review D, 2019, 100, 527 4.9 3 Search for B0->X(3872) Physical Review D, **2019**, 100, 526 2 4.9 DEPFET pixel detector in the Belle II experiment. Nuclear Instruments and Methods in Physics 525 Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2019, 936, 657-659^{1.2} Measurement of time-dependent CP violation in B0->KS000 decays. Physical Review D, 2019, 99, 524 4.9 Search for X(3872) and X(3915) decay into 10 in B decays at Belle. Physical Review D, 2019, 99, 523 4.9 4 Measurements of isospin asymmetry and difference of direct CP asymmetries in inclusive B->Xs[] 8 522 4.9 decays. Physical Review D, 2019, 99, Measurements of branching fraction and direct CP asymmetry in B-->KS0KS0K- and a search for 521 4.9 1 B-->KS0KS0\. Physical Review D, 2019, 99, Observation of $(1620)^{0}$ and Evidence for $(1690)^{0}$ in $(169)^{0}$. 6 520 7.4 Physical Review Letters, 2019, 122, 072501 First Measurements of Absolute Branching Fractions of the $\underline{\mathbb{Q}}(c)^{0}$ Baryon at Belle. *Physical* 519 7.4 22 Review Letters, 2019, 122, 082001 Transverse momentum dependent production cross sections of charged pions, kaons and protons 518 6 4.9 produced in inclusive e+elannihilation at s=10.58 GeV. Physical Review D, 2019, 99, First measurements of absolute branching fractions of the 🛭 + baryon at Belle. Physical Review D, 517 4.9 12 2019, 100, 516 Search for the B->Y(4260)K, Y(4260)->J/\(\mathreal{H}\)\(\math 4.9 The Belle 11 vertex detector integration. Nuclear Instruments and Methods in Physics Research, 515 1.2 Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2019, 936, 616-620 Observation of a new structure near 10.75 GeV in the energy dependence of the e+e₺ ? (nS)⊞☐ 12 5.4 (n = 1, 2, 3) cross sections. Journal of High Energy Physics, 2019, 2019, 1

513	Search for (2012)->K(1530)->K(16t Belle. <i>Physical Review D</i> , 2019 , 100,	4.9	4
512	First measurement of the CKM angle ?3 with B∸-> D(({K}_{mathrm{S}}^0)⊞D) K∸ decays. <i>Journal of High Energy Physics</i> , 2019 , 2019, 1	5.4	3
511	Search for CP violation with kinematic asymmetries in the D0->K+KHIIdecay. <i>Physical Review D</i> , 2019 , 99,	4.9	1
510	Observation of B+->p[K+K]and B+->p[K+K+. <i>Physical Review D</i> , 2019 , 99,	4.9	1
509	Observation of Transverse [Dver [] Hyperon Polarization in e^{+}e^{-} Annihilation at Belle. <i>Physical Review Letters</i> , 2019 , 122, 042001	7.4	8
508	Measurement of the CKM matrix element Vcb from B0->D*回由t Belle. <i>Physical Review D</i> , 2019 , 100,	4.9	20
507	Observation of a vector charmoniumlike state in e+el Ds+Ds1(2536)	4.9	13
506	The Belle II Physics Book. <i>Progress of Theoretical and Experimental Physics</i> , 2019 , 2019,	5.4	163
505	The Belle II silicon vertex detector: Assembly and initial results. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2019 , 936, 712-714	1.2	1
504	Search for a Light CP-odd Higgs Boson and Low-Mass Dark Matter at the Belle Experiment. <i>Physical Review Letters</i> , 2019 , 122, 011801	7.4	12
503	Angular analysis of the e+eE>D(*)∸D*? process near the open charm threshold using initial-state radiation. <i>Physical Review D</i> , 2018 , 97,	4.9	6
502	Measurements of the absolute branching fractions of B+->Xcc[K+ and B+->D[(*)0⊞ at Belle. <i>Physical Review D</i> , 2018 , 97,	4.9	18
501	Search for CP violation in the D+->⊞D decay at Belle. <i>Physical Review D</i> , 2018 , 97,	4.9	7
500	Measurement of the Ilepton polarization and R(D*) in the decay BI->D*IIwith one-prong hadronic Idecays at Belle. <i>Physical Review D</i> , 2018 , 97,	4.9	64
499	Observation of (Xi _{c}(2930)^0) and updated measurement of (B^{-} rightarrow K^{-} Lambda _{c}^{+} bar{Lambda }_{c}^{-}) at Belle. <i>European Physical Journal C</i> , 2018 , 78, 1	4.2	15
498	Publisher Note: Search for B->h decays with semileptonic tagging at Belle [Phys. Rev. D 96, 091101(R) (2017)]. <i>Physical Review D</i> , 2018 , 97,	4.9	21
497	Observation of excited a charmed baryons in e+elcollisions. <i>Physical Review D</i> , 2018 , 97,	4.9	32
496	Observation of an Excited [[]-] Baryon. <i>Physical Review Letters</i> , 2018 , 121, 052003	7.4	14

495	Observation of ?(4S)->탑('}?(1S). <i>Physical Review Letters</i> , 2018 , 121, 062001	7.4	5
494	Measurement of the branching fraction of B->D(*) Let Belle using hadronic tagging in fully reconstructed events. <i>Physical Review D</i> , 2018 , 98,	4.9	2
493	Measurement of the IMichel parameters \$bar{eta}\$ and \$xikappa\$ in the radiative leptonic decay \$tau^- rightarrow ell^- nu_{tau} bar{nu}_{ell}gamma\$. Progress of Theoretical and Experimental Physics, 2018,	5.4	2
492	Belle II Silicon Vertex Detector (SVD). Springer Proceedings in Physics, 2018, 414-420	0.2	
491	Measurement of cos2[In B0->D(*)h0 with D->KS0@Idecays by a combined time-dependent Dalitz plot analysis of BaBar and Belle data. <i>Physical Review D</i> , 2018 , 98,	4.9	6
490	Measurement of 日(1S), 日(2S), and nonresonant 四印roduction via two-photon collisions. <i>Physical Review D</i> , 2018 , 98,	4.9	3
489	Measurement of the branching fraction and time-dependent CP asymmetry for B0->J/D decays. <i>Physical Review D</i> , 2018 , 98,	4.9	2
488	First Evidence for cos2월0 and Resolution of the Cabibbo-Kobayashi-Maskawa Quark-Mixing Unitarity Triangle Ambiguity. <i>Physical Review Letters</i> , 2018 , 121, 261801	7.4	4
487	Observation of e+eI→II1 and search for e+eI→II0, II2, and II at s near 10.6 GeV at Belle. <i>Physical Review D</i> , 2018 , 98,	4.9	6
486	Measurement of the decays 🗄->ြat Belle. <i>Physical Review D</i> , 2018 , 98,	4.9	2
485	Observation of e+e $\blacktriangleright \blacksquare DB$ 1,2(1P) and search for e+e $\blacktriangleright ?B$ 1,2(1P) at s=10.96 \blacksquare 1.05 GeV. Physical Review D, 2018 , 98,	4.9	1
484	Observation of ?(2S)-> <u>□</u> {b}(1S) Decay. <i>Physical Review Letters</i> , 2018 , 121, 232001	7.4	3
483	Evidence of a structure in (bar{K}^{0} Lambda $\{c\}^{+}$) consistent with a charged (Xi $(2930)^{+}$), and updated measurement of (bar{B}^{0} rightarrow bar{K}^{0} Lambda $\{c\}^{+}$ bar{Lambda $\{c\}^{-}$) at Belle. European Physical Journal C, 2018 , 78, 1	4.2	10
482	Search for the lepton-flavor-violating decay B0->K*0⊞e?. <i>Physical Review D</i> , 2018 , 98,	4.9	4
481	Measurement of time-dependent CP asymmetries in B0->KS0Idecays. <i>Physical Review D</i> , 2018 , 97,	4.9	4
480	Search for ?(1S,2S)->Zc+Zc(?)ြand e+eြ>Zc+Zc(?)ြat s=10.52, 10.58, and 10.867 GeV. <i>Physical Review D</i> , 2018 , 97,	4.9	2
479	Search for B^{-}->0{-}[bver []_{ Decays at the Belle Experiment. <i>Physical Review Letters</i> , 2018 , 121, 031801	7.4	10
478	Inclusive study of bottomonium production in association with an (eta) meson in (e^+e^-) annihilations near (varUpsilon (5S)). <i>European Physical Journal C</i> , 2018 , 78, 1	4.2	4

(2017-2018)

477	Measurement of branching fractions of hadronic decays of the 🛭 baryon. <i>Physical Review D</i> , 2018 , 97,	4.9	4
476	Study of KS0 pair production in single-tag two-photon collisions. <i>Physical Review D</i> , 2018 , 97,	4.9	2
475	Production cross sections of hyperons and charmed baryons from e+elannihilation near s=10.52 GeV. <i>Physical Review D</i> , 2018 , 97,	4.9	13
474	The Belle II silicon vertex detector assembly and mechanics. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2017 , 845, 38-42	1.2	1
473	Observation of D^{0}->면{0}land Search for CP Violation in Radiative Charm Decays. <i>Physical Review Letters</i> , 2017 , 118, 051801	7.4	9
472	Search for D0 decays to invisible final states at Belle. <i>Physical Review D</i> , 2017 , 95,	4.9	4
471	Search for the Olglueball in ?(1S) and ?(2S) decays. <i>Physical Review D</i> , 2017 , 95,	4.9	8
470	Search for 🗓+->?p <code>D</code> and branching fraction measurement of <code>d+->KHpD</code> . <i>Physical Review D</i> , 2017 , 96,	4.9	9
469	Invariant-mass and fractional-energy dependence of inclusive production of dihadrons in e+e□ annihilation at s=10.58 GeV. <i>Physical Review D</i> , 2017 , 96,	4.9	5
468	Measurement of the branching fraction and CP asymmetry in B0->00 decays, and an improved constraint on ?2. <i>Physical Review D</i> , 2017 , 96,	4.9	1
467	Measurement of branching fraction and direct CP asymmetry in charmless B+->K+K⊞ decays at Belle. <i>Physical Review D</i> , 2017 , 96,	4.9	10
466	Observation of an alternative 🛭 (2P) candidate in e+eြ J/DD 🖺 <i>Physical Review D</i> , 2017 , 95,	4.9	33
465	First measurement of T-odd moments in D0->KS0⊞ 0 decays. <i>Physical Review D</i> , 2017 , 95,	4.9	4
464	Lepton-Flavor-Dependent Angular Analysis of B->K^{*}밥{+}쌉{-}. <i>Physical Review Letters</i> , 2017 , 118, 1118	071.4	131
463	Search for B->h∐decays with semileptonic tagging at Belle. <i>Physical Review D</i> , 2017 , 96,	4.9	45
462	Search for light tetraquark states in ?(1S) and ?(2S) decays. <i>Physical Review D</i> , 2017 , 96,	4.9	1
461	Evidence for Isospin Violation and Measurement of CP Asymmetries in B->K^{*}(892)\(\partial Physical Review Letters\), 2017, 119, 191802	7.4	10
460	Search for CP Violation and Measurement of the Branching Fraction in the Decay $D^{0}-K_{S}^{0}K_{S}^{0}$. <i>Physical Review Letters</i> , 2017 , 119, 171801	7.4	14

459	Study of Land dipion transitions in ?(4S) decays to lower bottomonia. <i>Physical Review D</i> , 2017 , 96,	4.9	7
458	Measurement of the Lepton Polarization and R(D^{*}) in the Decay B[over 🗓->D^{*}½{-}[bver 🗓_{-}] Physical Review Letters, 2017 , 118, 211801	7.4	229
457	The Belle II SVD data readout system. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2017 , 845, 633-638	1.2	8
456	Belle II Silicon Vertex Detector. <i>Journal of Instrumentation</i> , 2017 , 12, C02074-C02074	1	3
455	Averages of b-hadron, c-hadron, and (tau)-lepton properties as of summer 2016. <i>European Physical Journal C</i> , 2017 , 77, 1	4.2	310
454	Belle-II VXD radiation monitoring and beam abort with sCVD diamond sensors. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2016 , 824, 480-482	1.2	
453	Measurement of the CKM angle 1 in B0->DI(*)0h0, DI0->KS0HIdecays with time-dependent binned Dalitz plot analysis. <i>Physical Review D</i> , 2016 , 94,	4.9	8
452	First observation of the decay B0->(2S)D. <i>Physical Review D</i> , 2016 , 93,	4.9	4
451	Study of D pair production in single-tag two-photon collisions. <i>Physical Review D</i> , 2016 , 93,	4.9	32
450	Measurement of the decay B->Dlln fully reconstructed events and determination of the Cabibbo-Kobayashi-Maskawa matrix element Vcb . <i>Physical Review D</i> , 2016 , 93,	4.9	47
449	Search for B0->\textit{BO}\text{with hadronic tagging at Belle. } Physical Review D, 2016 , 93,	4.9	14
448	Study of B0->Hdecays and implications for the CKM angle ?2. <i>Physical Review D</i> , 2016 , 93,	4.9	10
447	Search for the rare decay D0->[at Belle. <i>Physical Review D</i> , 2016 , 93,	4.9	6
446	Inclusive and exclusive measurements of B decays to 🛭 and 🗗 at Belle. <i>Physical Review D</i> , 2016 , 93,	4.9	12
445	Search for the decay B0->?□ <i>Physical Review D</i> , 2016 , 93,	4.9	6
444	Search for XYZ states in ?(1S) inclusive decays. <i>Physical Review D</i> , 2016 , 93,	4.9	4
443	First observation of E⊳pp[K+Kland search for exotic baryons in pK systems. <i>Physical Review D</i> , 2016 , 93,	4.9	3
442	Observation of the Decay B_{s}^{0}->K^{0}K[over []^{0}. <i>Physical Review Letters</i> , 2016 , 116, 161801	7.4	10

441	Observation of $Z_{b}(10610)$ and $Z_{b}(10650)$ Decaying to B Mesons. <i>Physical Review Letters</i> , 2016 , 116, 212001	7.4	55
440	First Observation of the Doubly Cabibbo-Suppressed Decay of a Charmed Baryon: []{c}^{+}->pK^{+}[-] <i>Physical Review Letters</i> , 2016 , 117, 011801	7.4	17
439	Measurement of the lepton forward-backward asymmetry in B->Xs\(\mathbb{L}\)\(\text{decays with a sum of exclusive modes. \(Physical Review D, \textbf{2016}, 93, \)	4.9	8
438	EMC studies for the vertex detector of the Belle II experiment. Journal of Instrumentation, 2016, 11, C01	I ⊉ 44-C	CO ₁ 1044
437	Studies of charmed strange baryons in the D final state at Belle. <i>Physical Review D</i> , 2016 , 94,	4.9	28
436	Search for a massive invisible particle X0 in B+->e+X0 and B+->⊞X0 decays. <i>Physical Review D</i> , 2016 , 94,	4.9	3
435	Search for a dark vector gauge boson decaying to Husing D-Hudecays. <i>Physical Review D</i> , 2016 , 94,	4.9	5
434	Construction and test of the first Belle II SVD ladder implementing the origami chip-on-sensor design. <i>Journal of Instrumentation</i> , 2016 , 11, C01087-C01087	1	5
433	Belle II silicon vertex detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment,</i> 2016 , 831, 80-84	1.2	2
432	Belle II SVD ladder assembly procedure and electrical qualification. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2016 , 824, 381-383	1.2	
431	The silicon vertex detector of the Belle II experiment. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment,</i> 2016 , 824, 406-410	$0^{1.2}$	7
430	Measurement of DOD?0 mixing and search for CP violation in D0->K+KIMID ecays with the full Belle data set. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2016 , 753, 412-418	4.2	14
429	First model-independent Dalitz analysis of B0->DK*0, D->KS0\(\)Decay. <i>Progress of Theoretical and Experimental Physics</i> , 2016 , 2016, 043C01	5.4	6
428	Measurement of the branching ratio of B \Box 0->D*+ \Box relative to B \Box 0->D*+ \Box decays with a semileptonic tagging method. <i>Physical Review D</i> , 2016 , 94,	4.9	144
427	Study of excited 🛭 states decaying into 🖺 and 🗗 baryons. <i>Physical Review D</i> , 2016 , 94,	4.9	36
426	A bonding study toward the quality assurance of Belle-II silicon vertex detector modules. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2016 , 831, 213-220	1.2	
425	Energy Scan of the e^{+}e^{-}->h_{b}(nP)[]{+}[]{-} (n=1, 2) Cross Sections and Evidence for ?(11020) Decays into Charged Bottomoniumlike States. <i>Physical Review Letters</i> , 2016 , 117, 142001	7.4	34
424	Search for the dark photon and the dark Higgs boson at belle. <i>Physical Review Letters</i> , 2015 , 114, 21180	1 _{7.4}	25

423	Measurement of B0->DsKS0⊞ and B+->DsK+K+ branching fractions. <i>Physical Review D</i> , 2015 , 91,	4.9	5
422	Measurement of the Direct CP Asymmetry in B[->X(s+d]]Decays with a Lepton Tag. <i>Physical Review Letters</i> , 2015 , 114, 151601	7.4	3
421	Search for B+->e+B and B+->\textit{B} decays using hadronic tagging. Physical Review D, 2015, 91,	4.9	7
420	Observation of X(3872) in B->X(3872)Kdecays. <i>Physical Review D</i> , 2015 , 91,	4.9	15
419	Measurement of the B \square -Xs \square branching fraction with a sum of exclusive decays. <i>Physical Review D</i> , 2015 , 91,	4.9	30
418	Amplitude analysis of e+eြ>?(nS)⊞ြat s=10.866 GeV. <i>Physical Review D</i> , 2015 , 91,	4.9	53
417	Measurements of B->DLDs0*+(2317) decay rates and a search for isospin partners of the Ds0*+(2317). <i>Physical Review D</i> , 2015 , 91,	4.9	9
416	Search for B+->\textit{B}\textit{d}ecays with hadronic tagging using the full Belle data sample. <i>Physical Review D</i> , 2015 , 91,	4.9	12
415	Evidence for the decay B0-> D . <i>Physical Review D</i> , 2015 , 92,	4.9	4
414	Measurement of e+el→dJ via initial state radiation at Belle. <i>Physical Review D</i> , 2015 , 92,	4.9	3
414	Measurement of e+e₽₽ДJ via initial state radiation at Belle. <i>Physical Review D</i> , 2015 , 92, Study of D** production and light hadronic states in the BԸO->D*+Ddecay. <i>Physical Review D</i> , 2015 , 92,	4.9	8
	Study of D** production and light hadronic states in the BĽO->D*+Ldecay. <i>Physical Review D</i> , 2015		
413	Study of D** production and light hadronic states in the BEO->D*+Edecay. <i>Physical Review D</i> , 2015 , 92, Publisher Note: Measurements of B->DEDsO*+(2317) decay rates and a search for isospin partners	4.9	8
413	Study of D** production and light hadronic states in the BĽO->D*+Ldecay. <i>Physical Review D</i> , 2015 , 92, Publisher Note: Measurements of B->DĽDsO*+(2317) decay rates and a search for isospin partners of the DsO*+(2317) [Phys. Rev. D 91, 092011 (2015)]. <i>Physical Review D</i> , 2015 , 92, Measurement of the branching fraction of B+->	4·9 4·9	8 5
413 412 411	Study of D** production and light hadronic states in the BEO->D*+Edecay. <i>Physical Review D</i> , 2015 , 92, Publisher Note: Measurements of B->DEDs0*+(2317) decay rates and a search for isospin partners of the Ds0*+(2317) [Phys. Rev. D 91, 092011 (2015)]. <i>Physical Review D</i> , 2015 , 92, Measurement of the branching fraction of B+->HEdecays with the semileptonic tagging method. <i>Physical Review D</i> , 2015 , 92,	4·9 4·9 4·9	8 5
413 412 411 410	Study of D** production and light hadronic states in the BD->D*+Edecay. <i>Physical Review D</i> , 2015 , 92, Publisher® Note: Measurements of B->DD50*+(2317) decay rates and a search for isospin partners of the Ds0*+(2317) [Phys. Rev. D 91, 092011 (2015)]. <i>Physical Review D</i> , 2015 , 92, Measurement of the branching fraction of B+->BDecays with the semileptonic tagging method. <i>Physical Review D</i> , 2015 , 92, Semi-inclusive studies of semileptonic Bs decays at Belle. <i>Physical Review D</i> , 2015 , 92, Measurement of the branching ratio of BD>D(*)Drelative to BD>D(*)Drelative to BD>D(*)Drelative with hadronic	4·9 4·9 4·9	85354
413 412 411 410 409	Study of D** production and light hadronic states in the BEO->D*+Edecay. <i>Physical Review D</i> , 2015 , 92, Publisher Note: Measurements of B->DEDs0*+(2317) decay rates and a search for isospin partners of the Ds0*+(2317) [Phys. Rev. D 91, 092011 (2015)]. <i>Physical Review D</i> , 2015 , 92, Measurement of the branching fraction of B+->	4.9 4.9 4.9 4.9	8 5 35 4 336

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405	First Observation of the Hadronic Transition ?(4S)->[i(b)(1P) and New Measurement of the h(b)(1P) and [b)(1S) Parameters. <i>Physical Review Letters</i> , 2015 , 115, 142001	7.4	18
404	Observation of B^{0}->p[bver []D^{(*)-}. <i>Physical Review Letters</i> , 2015 , 115, 221803	7.4	6
403	Search for B decays to final states with the 🗈 meson. <i>Journal of High Energy Physics</i> , 2015 , 2015, 1	5.4	7
402	Measurement of D0D10 mixing and search for indirect CP violation using D0->KS0H1decays. <i>Physical Review D</i> , 2014 , 89,	4.9	23
401	Measurements of the masses and widths of the $\Box(2455)0/++$ and $\Box(2520)0/++$ baryons. <i>Physical Review D</i> , 2014 , 89,	4.9	20
400	Evidence for semileptonic BE pp[IIIdecays. <i>Physical Review D</i> , 2014 , 89,	4.9	8
399	Evidence of ?(1S)->J/田日 and search for double-charmonium production in ?(1S) and ?(2S) decays. <i>Physical Review D</i> , 2014 , 90,	4.9	6
398	Observation of a new charged charmoniumlike state in BIO->J/KH decays. <i>Physical Review D</i> , 2014 , 90,	4.9	106
397	The Physics of the B Factories. European Physical Journal C, 2014, 74, 1	4.2	233
396	Measurement of branching fractions for B -> J / ´´K decays and search for a narrow resonance in the J / ´´final state. <i>Progress of Theoretical and Experimental Physics</i> , 2014 , 2014, 43C01-0	5.4	3
395	Study of B0->DD decays, implications for the CKM angle ?2 and search for other B0 decay modes with a four-pion final state. <i>Physical Review D</i> , 2014 , 89,	4.9	8
394	Measurement of branching fractions and CP violation parameters in B->K decays with first evidence of CP violation in B0->Ks0. <i>Physical Review D</i> , 2014 , 90,	4.9	13
393	Measurements of branching fractions of Ilepton decays with one or more KS0. <i>Physical Review D</i> , 2014 , 89,	4.9	22
392	Search for B0->pIIat Belle. <i>Physical Review D</i> , 2014 , 89,	4.9	3
391	Updated cross section measurement of e+eE>K+KII/Iand KS0KS0J/Ivia initial state radiation at Belle. <i>Physical Review D</i> , 2014 , 89,	4.9	27
390	Observation of the decay B0->EK*(892)0. <i>Physical Review D</i> , 2014 , 90,	4.9	4
389	Observation of e+e> $\mathbb{H}(D)$ (BJ) and Search for X(b) -> $\mathbb{Z}(1S)$ at $sqrt[s] = 10.867$ GeV. <i>Physical Review Letters</i> , 2014 , 113, 142001	7.4	27
388	Publisher Note: Study of B0->00 decays, implications for the CKM angle ?2 and search for other B0 decay modes with a four-pion final state [Phys. Rev. D 89, 072008 (2014)]. <i>Physical Review D</i> , 2014, 89	4.9	3

387	Search for CP Violation in D0->DD Decays. <i>Physical Review Letters</i> , 2014 , 112,	7.4	13
386	Search for the process e+eE>J/X(1835) at s¶0.6 GeV. <i>Physical Review D</i> , 2014 , 89,	4.9	1
385	Measurement of the Elepton lifetime at Belle. <i>Physical Review Letters</i> , 2014 , 112, 031801	7.4	22
384	Search for doubly charmed baryons and study of charmed strange baryons at Belle. <i>Physical Review D</i> , 2014 , 89,	4.9	52
383	Observation of D0-D0 mixing in e+e- collisions. <i>Physical Review Letters</i> , 2014 , 112, 111801	7.4	13
382	Measurement of the branching fraction B(Ē+ -> pK-⊞). <i>Physical Review Letters</i> , 2014 , 113, 042002	7.4	57
381	Measurement of time-dependent CP violation in B 0 -> 2K 0 decays. <i>Journal of High Energy Physics</i> , 2014 , 2014, 1	5.4	7
380	Search for CP Violation in the Decay ($\{D^{+}\}\$ to K_S^0 $\{K^{+}\}\$). Journal of High Energy Physics, 2013 , 2013, 1	5.4	12
379	Evidence of a new narrow resonance decaying to (£1)[in B->(£1)]K. Physical Review Letters, 2013 , 111, 032001	7.4	58
378	Evidence for the decay B0->K+K D . <i>Physical Review D</i> , 2013 , 87,	4.9	8
378 377	Evidence for the decay B0->K+K\vec{D}. Physical Review D, 2013, 87, Precision measurement of charged pion and kaon differential cross sections in e+ e- annihilation at sqrt[s]=10.52 GeV. Physical Review Letters, 2013, 111, 062002	4·9 7·4	8
	Precision measurement of charged pion and kaon differential cross sections in e+ e- annihilation at		
377	Precision measurement of charged pion and kaon differential cross sections in e+ e- annihilation at sqrt[s]=10.52 GeV. <i>Physical Review Letters</i> , 2013 , 111, 062002 Search for bottomonium states in exclusive radiative (PS) decays. <i>Physical Review Letters</i> , 2013 ,	7.4	
377	Precision measurement of charged pion and kaon differential cross sections in e+ e- annihilation at sqrt[s]=10.52 GeV. <i>Physical Review Letters</i> , 2013 , 111, 062002 Search for bottomonium states in exclusive radiative (PS) decays. <i>Physical Review Letters</i> , 2013 , 111, 112001 Measurements of branching fractions of leptonic and hadronic (D_s^{+}) meson decays and	7·4 7·4	40
377 376 375	Precision measurement of charged pion and kaon differential cross sections in e+ e- annihilation at sqrt[s]=10.52 GeV. <i>Physical Review Letters</i> , 2013 , 111, 062002 Search for bottomonium states in exclusive radiative (PS) decays. <i>Physical Review Letters</i> , 2013 , 111, 112001 Measurements of branching fractions of leptonic and hadronic (D_s^{+}) meson decays and extraction of the (D_s^{+}) meson decay constant. <i>Journal of High Energy Physics</i> , 2013 , 2013, 1 Evidence for B[s0->B+II] <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy</i>	7·4 7·4 5·4	40 7 36
377 376 375 374	Precision measurement of charged pion and kaon differential cross sections in e+ e- annihilation at sqrt[s]=10.52 GeV. <i>Physical Review Letters</i> , 2013 , 111, 062002 Search for bottomonium states in exclusive radiative (2S) decays. <i>Physical Review Letters</i> , 2013 , 111, 112001 Measurements of branching fractions of leptonic and hadronic (D_s^{+}) meson decays and extraction of the (D_s^{+}) meson decay constant. <i>Journal of High Energy Physics</i> , 2013 , 2013, 1 Evidence for B[s0->E+[]Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013 , 726, 206-210 The Belle II Silicon Vertex Detector. <i>Nuclear Instruments and Methods in Physics Research</i> , Section A:	7·4 7·4 5·4 4·2	40 7 36 5
377 376 375 374	Precision measurement of charged pion and kaon differential cross sections in e+ e- annihilation at sqrt[s]=10.52 GeV. <i>Physical Review Letters</i> , 2013 , 111, 062002 Search for bottomonium states in exclusive radiative (②S) decays. <i>Physical Review Letters</i> , 2013 , 111, 112001 Measurements of branching fractions of leptonic and hadronic (D_s^{+}) meson decays and extraction of the (D_s^{+}) meson decay constant. <i>Journal of High Energy Physics</i> , 2013 , 2013, 1 Evidence for B[s0->日+[]Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013 , 726, 206-210 The Belle II Silicon Vertex Detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2013 , 732, 83-86 Search for lepton-flavor and lepton-number-violating BBh? decay modes. <i>Physics Letters, Section B:</i>	7.4 7.4 5.4 4.2	40 7 36 5 15

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369	High-statistics study of KOS pair production in two-photon collisions. <i>Progress of Theoretical and Experimental Physics</i> , 2013 , 2013, 123C01-123C01	5.4	14
368	Measurement of the CP violation parameters in B0->⊞decays. <i>Physical Review D</i> , 2013 , 88,	4.9	22
367	Evidence for the suppressed decay BE>DK∏D->K+ Ū . <i>Physical Review D</i> , 2013 , 88,	4.9	8
366	Study of the hadronic transitions (PS)->(ID)(11S) at Belle. <i>Physical Review D</i> , 2013 , 87,	4.9	6
365	Measurement of exclusive [15] and [25] decays into vector-pseudoscalar final states. <i>Physical Review D</i> , 2013 , 88,	4.9	6
364	Precise measurement of the branching fractions for Bs0->Ds(*)+Ds(*)[and first measurement of the Ds*+Ds*[bolarization using e+elbollisions. <i>Physical Review D</i> , 2013 , 87,	4.9	20
363	Study of exclusive B->Xudecays and extraction of Vub using full reconstruction tagging at the Belle experiment. <i>Physical Review D</i> , 2013 , 88,	4.9	80
362	Angular analysis of B0->?K* decays and search for CP violation at Belle. <i>Physical Review D</i> , 2013 , 88,	4.9	11
361	Search for B->h(*)[] with the full Belle [4S) data sample. <i>Physical Review D</i> , 2013 , 87,	4.9	61
360	Search for heavy neutrinos at Belle. <i>Physical Review D</i> , 2013 , 87,	4.9	59
359	Measurement of the inclusive semileptonic branching fraction B(Bs0->XHDat Belle. <i>Physical Review D</i> , 2013 , 87,	4.9	10
358	Measurements of branching fractions and direct CP asymmetries for B->KIB->land B->KK decays. <i>Physical Review D</i> , 2013 , 87,	4.9	38
357	Measurement of the wrong-sign decay D0->K+⊞□ <i>Physical Review D</i> , 2013 , 88,	4.9	4
356	Observation of (4040) and (4160) decay into I/II Physical Review D, 2013, 87,	4.9	43
355	Measurement of e+eጮ ū , K*(892)K□and K2*(1430)K□at s near 10.6 GeV. <i>Physical Review D</i> , 2013 , 88,	4.9	8
354	First observation of Cabibbo-suppressed 🛭 decays. <i>Physical Review D</i> , 2013 , 88,	4.9	2
353	Experimental constraints on the spin and parity of the Z(4430)+. <i>Physical Review D</i> , 2013 , 88,	4.9	106

351	First observation of the Zb0(10610) in a Dalitz analysis of (110860)->(hS)00. <i>Physical Review D</i> , 2013 , 88,	4.9	45
350	Observation of two charged bottomoniumlike resonances in (5S) decays. <i>Physical Review Letters</i> , 2012 , 108, 122001	7.4	404
349	Measurement of B0->J/(P) and constraint on the Imixing angle. Physical Review D, 2012, 85,	4.9	17
348	Search for double charmonium decays of the P-wave spin-triplet bottomonium states. <i>Physical Review D</i> , 2012 , 85,	4.9	10
347	First measurement of ?3 with a model-independent Dalitz plot analysis of B $\acute-$ ->DK $\acute-$, D->KS0 $ੰ$ -D decay. <i>Physical Review D</i> , 2012 , 85,	4.9	28
346	First observation of B(s)(0) -> J/[and B(s)(0) -> J/[] Physical Review Letters, 2012, 108, 181808	7.4	17
345	Evidence for direct CP violation in B $\acute-$ -> $\acute{\rm B}\acute-$ and observation of B0-> $\acute{\rm R}$ 0. <i>Physical Review Letters</i> , 2012 , 108, 031801	7.4	7
344	Evidence for BEDs+KIIand search for BEDs*+KIII <i>Physical Review D</i> , 2012 , 86,	4.9	3
343	Measurement of ₾->Ō transition form factor at Belle. <i>Physical Review D</i> , 2012 , 86,	4.9	146
342	Precise measurement of the CP violation parameter sin2ll in B0->(ccl)K0 decays. <i>Physical Review Letters</i> , 2012 , 108, 171802	7.4	62
341	Measurement of branching fraction and first evidence of CP violation in B0->a1 $\stackrel{.}{-}$ (1260)2 decays. <i>Physical Review D</i> , 2012 , 86,	4.9	11
340	Measurement of the CP-violation parameter sin2¶ with a new tagging method at the (δS) resonance. <i>Physical Review Letters</i> , 2012 , 108, 171801	7.4	3
339	Evidence for the (b)(2S) and observation of h(b)(1P)->(b)(1S)(and h(b)(2P)->(b)(1S)(and	7.4	50
338	Search for B0 decays to invisible final states at Belle. <i>Physical Review D</i> , 2012 , 86,	4.9	13
337	Observation of exclusive (IIS) and (I2S) decays into light hadrons. <i>Physical Review D</i> , 2012 , 86,	4.9	7
336	Search for time-dependent CPT violation in hadronic and semileptonic B decays. <i>Physical Review D</i> , 2012 , 85,	4.9	18
335	Measurements of branching fractions and time-dependent CP violating asymmetries in B0->D(*)-D? decays. <i>Physical Review D</i> , 2012 , 85,	4.9	8
334	Search for CP violation in D´ meson decays to ?ʿE. <i>Physical Review Letters</i> , 2012 , 108, 071801	7.4	15

333	Evidence for CP violation in the decay D+ -> K(S)(0)⊞. Physical Review Letters, 2012, 109, 021601	7.4	19
332	Observation of new resonant structures in 🛭 > 🗓 ??, and 🗓 Physical Review Letters, 2012 , 108, 232001	7.4	8
331	Search for B->?[decays. <i>Physical Review D</i> , 2012 , 86,	4.9	5
330	First observation of CP violation and improved measurement of the branching fraction and polarization of B0->D*+D*decays. <i>Physical Review D</i> , 2012 , 86,	4.9	2
329	Study of B ⁻ ->K ⁻ (KSK)D decay and determination of D and D(2S) parameters. <i>Physics Letters,</i> Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011 , 706, 139-149	4.2	17
328	Search for CP violation in \square ->K(S)0 \square decays at Belle. <i>Physical Review Letters</i> , 2011 , 107, 131801	7.4	25
327	Bounds on the width, mass difference and other properties of X(3872)->\textit{\textit{II}} (\textit{Idecays. } Physical Review D, 2011 , 84,	4.9	123
326	Study of the decays B->Ds1(2536)+D[(*). <i>Physical Review D</i> , 2011 , 83,	4.9	7
325	Observation of B⊡p 100 at Belle. <i>Physical Review D</i> , 2011 , 84,	4.9	9
324	Measurements of time-dependent CP asymmetries in B->D*?∄ decays using a partial reconstruction technique. <i>Physical Review D</i> , 2011 , 84,	4.9	7
323	Measurement of the decay B0->⊞thand determination of Vub . Physical Review D, 2011, 83,	4.9	57
322	Measurement of e+e₽Ds(*)+Ds(*)⊉ross sections near threshold using initial-state radiation. <i>Physical Review D</i> , 2011 , 83,	4.9	24
321	Study of the K+HIfinal state in B+->J/K+HIhand B+->IK+HIIPhysical Review D, 2011 , 83,	4.9	19
320	Search for lepton-flavor-violating Idecays into a lepton and a vector meson. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2011 , 699, 251-257	4.2	26
319	First observation of radiative B0->?K0Idecays and measurements of their time-dependent CP violation. <i>Physical Review D</i> , 2011 , 84,	4.9	8
318	Search for lepton-number-violating B+->DHD+ decays. <i>Physical Review D</i> , 2011 , 84,	4.9	34
317	Search for charmonium and charmoniumlike states in (DS) radiative decays. <i>Physical Review D</i> , 2011 , 84,	4.9	11
316	Search for CP violation in the decays D(0)->K(S)(0)P(0). <i>Physical Review Letters</i> , 2011 , 106, 211801	7.4	9

315	Evidence for the suppressed decay B(-)->DK(-), D->K(+)[-]). <i>Physical Review Letters</i> , 2011 , 106, 231803	7.4	32
314	Observation of D+ -> K(+)[]) and search for CP violation in D+ -> []+)[]) decays. <i>Physical Review Letters</i> , 2011 , 107, 221801	7.4	9
313	Observation of B(s)ЉJ/ff(⊅80) and evidence for B(s)ЉJ/ff(1370). <i>Physical Review Letters</i> , 2011 , 106, 121802	7.4	46
312	Observation of B(s)(0) -> D(s)(*)+ D(s)(*)- using e+ e- collisions and a determination of the B(s)-B(s) width difference (b). <i>Physical Review Letters</i> , 2010 , 105, 201802	7.4	13
311	Measurement of V{ub} from inclusive charmless semileptonic B decays. <i>Physical Review Letters</i> , 2010 , 104, 021801	7.4	30
310	First measurement of inclusive B->Xsdecays. <i>Physical Review Letters</i> , 2010 , 105, 191803	7.4	3
309	Observation of B(s)(0) -> D(s)(*-) \blacksquare and B(s)(0) -> D(s)(*-) \blacksquare and measurement of the B(s)(0) -> D(s)(*-) \blacksquare longitudinal polarization fraction. <i>Physical Review Letters</i> , 2010 , 104, 231801	7.4	15
308	Search for CP violation in the decays D(s)+> KS0pi+ and D(s)+> KS0K+. <i>Physical Review Letters</i> , 2010 , 104, 181602	7.4	34
307	Search for a low mass particle decaying into \blacksquare \blacksquare in B0 -> K*0 X and B0 -> \blacksquare X at Belle. <i>Physical Review Letters</i> , 2010 , 105, 091801	7.4	24
306	Measurement of the branching fractions and the invariant mass distributions for E>hE+h□ decays. <i>Physical Review D</i> , 2010 , 81,	4.9	19
305	Measurement of the form factors of the decay B0->D*\(\textit{B}\) and determination of the CKM matrix element Vcb . \(\textit{Physical Review D}\), \(\textit{2010}\), 82,	4.9	52
304	Measurement of CP asymmetries in B0->K0D decays. <i>Physical Review D</i> , 2010 , 81,	4.9	13
303	Measurements of branching fractions for B0->Ds+Land BLO->Ds+K\(\(\textit{D}\)Physical Review D, 2010 , 82,	4.9	8
302	Search for CP-violating charge asymmetry in B´>J/K´ decays. <i>Physical Review D</i> , 2010 , 82,	4.9	7
301	Evidence for BE-IIIwith a semileptonic tagging method. <i>Physical Review D</i> , 2010 , 82,	4.9	55
300	Observation of an enhancement in e+eြာ(1S)யி(2S)யிand (BS)யிproduction near s=10.89 GeV. <i>Physical Review D</i> , 2010 , 82,	4.9	54
299	Measurement of [production in two-photon collisions. <i>Physical Review D</i> , 2010 , 82,	4.9	19
298	Measurement of (БS) decays to B0 and B+ mesons. <i>Physical Review D</i> , 2010 , 81,	4.9	21

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297	Search for B0->K*0K[*0, B0->K*0K*0 and B0->K+ K ?∄ decays. <i>Physical Review D</i> , 2010 , 81,	4.9	10
296	Study of the B->X(3872)(->D*0D[0)K decay. <i>Physical Review D</i> , 2010 , 81,	4.9	77
295	Measurement of the branching fractions for B0->Ds*+Dand B0->Ds*E+ decays. <i>Physical Review D</i> , 2010 , 81,	4.9	3
294	Measurement of CP violating asymmetries in B0->K+KKSO decays with a time-dependent Dalitz approach. <i>Physical Review D</i> , 2010 , 82,	4.9	30
293	Evidence for direct CP violation in the decay $B^>D(*)K^-$, D->KSOH measurement of the CKM phase ?3. <i>Physical Review D</i> , 2010 , 81,	4.9	69
292	Observation of B+->D[*0H]and evidence for B+->D[0H]at Belle. <i>Physical Review D</i> , 2010 , 82,	4.9	92
291	Evidence for B->K@decays at Belle. <i>Physical Review D</i> , 2010 , 81,	4.9	5
290	Search for Bs0->hh decays at the (5S) resonance. <i>Physical Review D</i> , 2010 , 82,	4.9	14
289	Search for lepton-flavor-violating Idecays into three leptons with 719 million produced . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2010 , 687, 139-143	4.2	231
288	Search for lepton flavor violating . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2010 , 692, 4-9	4.2	12
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286	Measurement of B->Ds(*)KIbranching fractions. <i>Physical Review D</i> , 2009 , 80,	4.9	8
285	Measurement of inclusive radiative B-meson decays with a photon energy threshold of 1.7 GeV. <i>Physical Review Letters</i> , 2009 , 103, 241801	7.4	68
284	Observation of the doubly cabibbo-suppressed decay D_{s};{+}>K;{+}K;{+}pi;{-}. <i>Physical Review Letters</i> , 2009 , 102, 221802	7.4	7
283	Measurement of the Decay $B_(s)$;(0)> $D_(s)$;(-)pi;(+) and Evidence for $B_(s)$;(0)> $D_(s)$;(-/+)K;(+/-) in e;(+)e;(-) Annihilation at $sqrt[s]$ approximately 10.87 GeV. <i>Physical Review Letters</i> , 2009 , 102, 021801	7.4	38
282	Time-dependent Dalitz plot measurement of CP parameters in B0->KS0⊞decays. <i>Physical Review D</i> , 2009 , 79,	4.9	29
281	Measurement of the differential branching fraction and forward-backward asymmetry for B> K(*)l+l <i>Physical Review Letters</i> , 2009 , 103, 171801	7:4	244
280	B decays to Imesons at Belle. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2009 , 189, 36-39		

279	Search for lepton-flavor-violating Idecay into a lepton and an . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2009 , 672, 317-322	4.2	12
278	Measurement of cross sections of exclusive e+eE>VP processes at s=10.58 GeV. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics,</i> 2009 , 681, 400-405	4.2	5
277	Observation of B+->pIII Lat Belle. <i>Physical Review D</i> , 2009 , 80,	4.9	6
276	Measurements of charmless hadronic b->s penguin decays in the \mathbb{R} K+Ifinal state and first observation of B0-> \mathbb{D} K+ \mathbb{D} Physical Review D, 2009 , 80,	4.9	7
275	Measurement of D+->KS0K+ and Ds+->KS0⊞ branching ratios. <i>Physical Review D</i> , 2009 , 80,	4.9	8
274	Search for the X(1812) in B´>K´-᠒ <i>Physical Review D</i> , 2009 , 79,	4.9	7
273	Measurement of the e+e₽D0D* cross section using initial-state radiation. <i>Physical Review D</i> , 2009 , 80,	4.9	64
272	Evidence of time-dependent CP violation in the decay B0->D*+D*\(\preceipPhysical Review D, \begin{align*} 2009, 80, \\ \preceip \end{align*}	4.9	4
271	Dalitz analysis of B->K⊞I decays and the Z(4430)+. <i>Physical Review D</i> , 2009 , 80,	4.9	110
270	Observation of B0->[K0 and B0->[K*0 at Belle. <i>Physical Review D</i> , 2009 , 79,	4.9	13
269	High-statistics study of neutral-pion pair production in two-photon collisions. <i>Physical Review D</i> , 2009 , 79,	4.9	40
268	Difference in direct charge-parity violation between charged and neutral B meson decays. <i>Nature</i> , 2008 , 452, 332-5	50.4	86
267	Improved search for D0-D00 mixing using semileptonic decays at Belle. <i>Physical Review D</i> , 2008 , 77,	4.9	18
266	Search for B->#Idecays at Belle. <i>Physical Review D</i> , 2008 , 78,	4.9	13
265	Measurement of CP asymmetries and branching fractions in a time-dependent Dalitz analysis of B0->(D and a constraint on the quark mixing angle ?2. <i>Physical Review D</i> , 2008 , 77,	4.9	18
264	Improved measurement of time-dependent CP violation in B0->J/D decays. <i>Physical Review D</i> , 2008 , 77,	4.9	14
263	Search for B0->J/🛚 decays. <i>Physical Review D</i> , 2008 , 78,	4.9	12
262	Observation of two resonancelike structures in the Hall mass distribution in exclusive BEO->KHall decays. <i>Physical Review D</i> , 2008 , 78,	4.9	185

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215 214 213 212	Recent progress in the development of a monolithic active pixel detector for a B factory. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment,</i> 2007, 579, 680-684 A search for the rare leptonic decays B+->\text{\text{\text{B}}} \text{\text{B}} \text{\text{Dhysics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics,} 2007, 647, 67-73 Measurements of branching fractions and . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics,</i> 2007, 648, 139-148 A study of E>KSOKSO production at energies from 2.4 to 4.0 GeV at Belle. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics,</i> 2007, 651, 15-21	4.2 4.2 4.2	1 23 43 22
215 214 213 212 211	Recent progress in the development of a monolithic active pixel detector for a B factory. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment,</i> 2007, 579, 680-684 A search for the rare leptonic decays B+->\text{\text{\text{\text{BL}}}} nd B+->e+\text{\	4.2 4.2 4.2	1 23 43 22 101

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179 178 177	Measurement of azimuthal asymmetries in inclusive production of hadron pairs in e(+)e(-) annihilation at Belle. <i>Physical Review Letters</i> , 2006 , 96, 232002 Observation of B+> Lambda c+ Lambda c- K+ and B0> Lambda c+ Lambda c- K0 decays. <i>Physical Review Letters</i> , 2006 , 97, 202003 Measurement of forward-backward asymmetry and Wilson coefficients in B> K*l+l <i>Physical Review Letters</i> , 2006 , 96, 251801 Observation of a chi(c2)' candidate in gamma gamma> DD production at belle. <i>Physical Review</i>	7·4 7·4	143 15 69
179 178 177 176	Measurement of azimuthal asymmetries in inclusive production of hadron pairs in e(+)e(-) annihilation at Belle. <i>Physical Review Letters</i> , 2006 , 96, 232002 Observation of B+> Lambda c+ Lambda c- K+ and B0> Lambda c+ Lambda c- K0 decays. <i>Physical Review Letters</i> , 2006 , 97, 202003 Measurement of forward-backward asymmetry and Wilson coefficients in B> K*l+l <i>Physical Review Letters</i> , 2006 , 96, 251801 Observation of a chi(c2)' candidate in gamma gamma> DD production at belle. <i>Physical Review Letters</i> , 2006 , 96, 082003 Evidence for large direct CP violation in B+/> rho(770)0K+/- from analysis of three-body	7·4 7·4 7·4	143 15 69 180
179 178 177 176	Measurement of azimuthal asymmetries in inclusive production of hadron pairs in e(+)e(-) annihilation at Belle. <i>Physical Review Letters</i> , 2006 , 96, 232002 Observation of B+> Lambda c+ Lambda c- K+ and B0> Lambda c+ Lambda c- K0 decays. <i>Physical Review Letters</i> , 2006 , 97, 202003 Measurement of forward-backward asymmetry and Wilson coefficients in B> K*l+l <i>Physical Review Letters</i> , 2006 , 96, 251801 Observation of a chi(c2)' candidate in gamma gamma> DD production at belle. <i>Physical Review Letters</i> , 2006 , 96, 082003 Evidence for large direct CP violation in B+/> rho(770)0K+/- from analysis of three-body charmless B+/> K+/-pi+/-pi+/- decays. <i>Physical Review Letters</i> , 2006 , 96, 251803 Observation of new states decaying into Lambda(c)(+)Kappa(-)pi(+) and	7·4 7·4 7·4 7·4	143 15 69 180

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132	Development of a B-factory monolithic active pixel detector-the continuous-acquisition pixel prototypes. <i>IEEE Transactions on Nuclear Science</i> , 2005 , 52, 1187-1191	1.7	15
131	Measurements of the branching fraction and polarization in B+> rho+ K*0 decays. <i>Physical Review Letters</i> , 2005 , 95, 141801	7.4	38
130	Studies of CP violation in B>J/PsiK* decays. <i>Physical Review Letters</i> , 2005 , 95, 091601	7.4	51
129	Study of the suppressed decays B>[K+pi-](D)K- and B>[K+pi-]Dpi <i>Physical Review Letters</i> , 2005 , 94, 091601	7.4	10
128	Observation of a near-threshold omegaJ/psi mass enhancement in exclusive B>KomegaJ/psi decays. <i>Physical Review Letters</i> , 2005 , 94, 182002	7.4	250
127	Observation of the D1(2420)>Dpi + pi- decays. <i>Physical Review Letters</i> , 2005 , 94, 221805	7.4	20
126	Observation of B0>pi0pi0. <i>Physical Review Letters</i> , 2005 , 94, 181803	7.4	38
125	Measurement of the time-dependent CP-violating asymmetry in B(0)>K(0)(S)pi(0)gamma decays. <i>Physical Review Letters</i> , 2005 , 94, 231601	7.4	11
124	Observation of B+> plambdagamma. <i>Physical Review Letters</i> , 2005 , 95, 061802	7.4	21
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123	Measurements of B decays to two kaons. <i>Physical Review Letters</i> , 2005 , 95, 231802	7.4	6
123	Measurements of B decays to two kaons. <i>Physical Review Letters</i> , 2005 , 95, 231802 Measurement of the wrong-sign decays D0> K+ pi- pi0 and D0> K+ pi- pi+ pi-, and search for CP violation. <i>Physical Review Letters</i> , 2005 , 95, 231801	7·4 7·4	24
	Measurement of the wrong-sign decays D0> K+ pi- pi0 and D0> K+ pi- pi+ pi-, and search for CP		
122	Measurement of the wrong-sign decays D0> K+ pi- pi0 and D0> K+ pi- pi+ pi-, and search for CP violation. <i>Physical Review Letters</i> , 2005 , 95, 231801 Improved evidence for direct CP violation in B0>pi+pi- decays and model-independent constraints	7.4	24
122	Measurement of the wrong-sign decays D0> K+ pi- pi0 and D0> K+ pi- pi+ pi-, and search for CP violation. <i>Physical Review Letters</i> , 2005 , 95, 231801 Improved evidence for direct CP violation in B0>pi+pi- decays and model-independent constraints on phi2. <i>Physical Review Letters</i> , 2005 , 95, 101801 Observation of an isotriplet of excited charmed baryons decaying to lambda+c pi. <i>Physical Review</i>	7·4 7·4	24

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117	Measurement of time-dependent CP-violating asymmetries in B0> K(s)0K(s)0K(s)0 decay. <i>Physical Review Letters</i> , 2005 , 95, 061801	7.4	17
116	Evidence for B0> D+ D- and observation of B> D0D- and B> D0D*- decays. <i>Physical Review Letters</i> , 2005 , 95, 041803	7.4	10
115	Observation of B0>D*sJ(2317)+K- decay. <i>Physical Review Letters</i> , 2005 , 94, 061802	7·4	22
114	Observation of B+>K1(1270)+gamma. <i>Physical Review Letters</i> , 2005 , 94, 111802	7.4	45
113	Study of B0>rho+/- pi-/+ time-dependent CP violation at Belle. <i>Physical Review Letters</i> , 2005 , 94, 1218	0 1 .4	21
112	Publisher Note: Improved measurement of CP-violation parameters sin 2?1 and [] B meson lifetimes, and BOB (D mixing parameter and [Phys. Rev. D 71, 072003 (2005)]. <i>Physical Review D</i> , 2005 , 71,	4.9	22
111	Search for B0->J/DԸ0 and B+->J/DԸ0⊞ decays. <i>Physical Review D</i> , 2005 , 71,	4.9	4
110	Search for D0-D0 mixing in D0> K+ pi(-) decays and measurement of the doubly-Cabibbo-suppressed decay rate. <i>Physical Review Letters</i> , 2005 , 94, 071801	7.4	13
109	Improved measurement of the electroweak penguin process B->Xs⊞□ <i>Physical Review D</i> , 2005 , 72,	4.9	108
108	Measurement of polarization and triple-product correlations in B>phiK* decays. <i>Physical Review Letters</i> , 2005 , 94, 221804	7.4	88
107	Evidence for direct CP violation in B0>K+pi- decays. <i>Physical Review Letters</i> , 2004 , 93, 191802	7.4	108
106	Measurement of the branching fractions for B-> \mathbb{K} and B-> \mathbb{I} <i>Physical Review D</i> , 2004 , 70,	4.9	4
105	Evidence for B0>rho0pi0. Physical Review Letters, 2004, 93, 131802	7.4	9
104	Observation of B(+)>pppi+, B0>ppK0, and B(+)>ppK(*+). <i>Physical Review Letters</i> , 2004 , 92, 131801	7.4	62
103	Observation of large CP violation and evidence for direct CP violation in B0>pi(+)pi(-) decays. <i>Physical Review Letters</i> , 2004 , 93, 021601	7.4	64
102	Observation of radiative B>phi K gamma decays. <i>Physical Review Letters</i> , 2004 , 92, 051801	7.4	10
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97	Search for CP violation in the decay B0>D*+/-D-/+. <i>Physical Review Letters</i> , 2004 , 93, 201802	7.4	13
96	Observation of the radiative decay D0>phigamma. <i>Physical Review Letters</i> , 2004 , 92, 101803	7.4	8
95	Observation of B+>LambdaLambdaK+. <i>Physical Review Letters</i> , 2004 , 93, 211801	7.4	40
94	Inclusive measurement of the photon energy spectrum in b> sgamma decays. <i>Physical Review Letters</i> , 2004 , 93, 061803	7.4	182
93	Observation of B+>psi(3770)K+. <i>Physical Review Letters</i> , 2004 , 93, 051803	7.4	36
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83	Study of B meson decays to three-body charmless hadronic final states. <i>Physical Review D</i> , 2004 , 69,	4.9	52
82	Search for neutrinoless decays E>3□ <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004 , 589, 103-110	4.2	37

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81	Observation of the decays B0->K+D and B0->K+. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004 , 599, 148-158	4.2	24
80	Study of B0->D(*)0\(\textit{D}\) decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2003 , 553, 159-166	4.2	21
79	Observation of the decay B0>lambda+cp. <i>Physical Review Letters</i> , 2003 , 90, 121802	7.4	42
78	Evidence for B>phiphiK. <i>Physical Review Letters</i> , 2003 , 91, 241802	7.4	14
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76	Study of time-dependent CP-violating asymmetries in b->sq[q decays. <i>Physical Review D</i> , 2003 , 67,	4.9	23
75	Observation of B0> D0K0 and B0> D0K*0 decays. <i>Physical Review Letters</i> , 2003 , 90, 141802	7.4	22
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73	Measurement of branching fractions and polarization in B>phiK(*) decays. <i>Physical Review Letters</i> , 2003 , 91, 201801	7.4	96
72	Evidence for B0>pi0pi0. <i>Physical Review Letters</i> , 2003 , 91, 261801	7.4	114
71	Evidence for CP-violating asymmetries in B0->量decays and constraints on the CKM angle ②. <i>Physical Review D</i> , 2003 , 68,	4.9	38
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69	Studies of B0 B 0 mixing properties with inclusive dilepton events. <i>Physical Review D</i> , 2003 , 67,	4.9	26
68	Measurement of the electroweak penguin process B>X(s)l+l <i>Physical Review Letters</i> , 2003 , 90, 02180	17.4	52
67	Measurement of branching fractions for B>eta(c)K(*) decays. <i>Physical Review Letters</i> , 2003 , 90, 07180	1 _{7.4}	26
66	Measurement of branching fraction ratios and CP asymmetries in B´>DCPK´ <i>Physical Review D</i> , 2003 , 68,	4.9	18
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54	Measurement of B(B 0->D+[] and determination of Vcb . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002 , 526, 258-268	4.2	45
53	Measurements of branching fractions and decay amplitudes in B->J/K* decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002 , 538, 11-20	4.2	43
52	Measurement of 🛘 2 production in two-photon collisions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002 , 540, 33-42	4.2	18
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50	Observation of decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002 , 542, 171-182	4.2	26
49	Study of B->Idecays at Belle. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002 , 542, 183-192	4.2	39
48	Measurement of CP-violating parameters in B->EK decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002 , 546, 196-205	4.2	14
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34	Measurement of the B(0)-B(0) mixing parameter Deltam(d) using semileptonic B0 decays. <i>Physical Review Letters</i> , 2002 , 89, 251803	7.4	12
33	Observation of mixing-induced CP violation in the neutral B meson system. <i>Physical Review D</i> , 2002 , 66,	4.9	43
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28	Observation of B+/>omegaK+/- decay. <i>Physical Review Letters</i> , 2002 , 89, 191801	7.4	9

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22	Measurement of the branching fraction for B->®K and search for B->®H. <i>Physics Letters, Section B:</i> Nuclear, Elementary Particle and High-Energy Physics, 2001 , 517, 309-318	4.2	54
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20	Measurement of branching fractions for B> pipi, Kpi, and KK decays. <i>Physical Review Letters</i> , 2001 , 87, 101801	7.4	65
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18	Measurement of B(0)(d)-B_(0)(d) mixing rate from the time evolution of dilepton events at the upsilon(4S). <i>Physical Review Letters</i> , 2001 , 86, 3228-32	7.4	89
17	Measurement of the CP violation parameter sin2 phi(1) in B(0)(d) meson decays. <i>Physical Review Letters</i> , 2001 , 86, 2509-14	7.4	90
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9	Transputer self-organizing map algorithm for beam background rejection at the BELLE silicon vertex detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 1999 , 420, 288-309	1.2	4	
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7	Load capacitance of single-sided silicon strip detectors with double-metal layers. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 1996 , 383, 110-115	1.2	1	
6	Evaluation of silicon micro strip detectors with large read-out pitch. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 1996 , 383, 123-127	1.2	1	
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2	An observation of exclusive \(\text{H} \)c decays into \(\text{H} \) and mesons. \(Physics Letters, Section B: Nuclear, \) \(Elementary Particle and High-Energy Physics, \(1992, 283, 465-470 \)	4.2	7	
1	Measurement of the mass and width of the charmed meson D*+ (2010). <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1992 , 278, 480-484	4.2	62	