## Olivier P Schneider

# 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.

51,726 205 91 903 h-index g-index citations papers 58,443 931 5.4 4.4 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
903	Measurement of prompt charged-particle production in pp collisions at \$\$ sqrt{mathrm{s}} \$\$ = 13 TeV. <i>Journal of High Energy Physics</i> , <b>2022</b> , 2022, 1	5.4	2
902	Study of \$\$ {mathrm{B}}_{mathrm{c}}^{+} \$\$ decays to charmonia and three light hadrons. <i>Journal of High Energy Physics</i> , <b>2022</b> , 2022, 1	5.4	
901	Search for the radiative \$\$ {Xi}_b^{-} \$\$ -> Idecay. Journal of High Energy Physics, 2022, 2022, 1	5.4	O
900	Measurement of the W boson mass. Journal of High Energy Physics, 2022, 2022, 1	5.4	O
899	Measurement of $\Box$ 1(3872) production in proton-proton collisions at \$\$ sqrt{s} \$\$ = 8 and 13 TeV. Journal of High Energy Physics, <b>2022</b> , 2022, 1	5.4	O
898	Observation of \$\$ {Lambda}_b^0 \$\$ -> D+pland \$\$ {Lambda}_b^0 \$\$ -> D*+placays. <i>Journal of High Energy Physics</i> , <b>2022</b> , 2022, 1	5.4	
897	Searches for rare \$\$ {B}_s^0 \$\$ and B0 decays into four muons. <i>Journal of High Energy Physics</i> , <b>2022</b> , 1	5.4	O
896	Study of charmonium and charmonium-like contributions in B+ -> J/K+ decays. <i>Journal of High Energy Physics</i> , <b>2022</b> , 2022, 1	5.4	O
895	Search for the decay B0 -> ?\textit{HO}\textit{Journal of High Energy Physics, 2022, 2022, 1}	5.4	O
894	Angular analysis of the rare decay ( {B}_s^0 ) -> ?⊞□Journal of High Energy Physics, <b>2021</b> , 2021, 1	5.4	1
893	First measurement of the (C!P)-violating phase in ({{B} ^0_{s}} !rightarrow {{J /psi }} () (rightarrow ) (e ^+e ^-))(phi ) decays. <i>European Physical Journal C</i> , <b>2021</b> , 81, 1	4.2	O
892	Measurement of J/ $\mathbb{I}$ production cross-sections in pp collisions at (sqrt{s}) = 5 TeV. Journal of High Energy Physics, <b>2021</b> , 2021, 1	5.4	1
891	Observation of a ( $\{varLambda\}_b^0$ ) [[ $\{overline\{varLambda\}\}_b^0$ ) production asymmetry in proton-proton collisions at ( $sqrt\{s\}$ ) = 7 and 8 TeV. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	O
890	Measurement of the CKM angle $\Box$ and ( {B}_s^0hbox{-} {overline{B}}_s^0 ) mixing frequency with ( {B}_s^0to {D}_s^{mp }{h}^{pm }{pi}^{mp } ) decays. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	0
889	Observation of the ( {B}_s^0 ) -> D*´D? decay. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	2
888	Search for heavy neutral leptons in (W^+rightarrow mu ^{+}mu ^{pm }, text {jet}) decays. <i>European Physical Journal C</i> , <b>2021</b> , 81, 1	4.2	3
887	Averages of b-hadron, c-hadron, and (tau )-lepton properties as of 2018. <i>European Physical Journal C</i> , <b>2021</b> , 81, 1	4.2	68

# (2020-2021)

886	Observation of CP violation in two-body ({B}_{(s)}^0)-meson decays to charged pions and kaons. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	1
885	Measurement of CP observables in B $\acute-$ -> D(*)K $\acute-$ and B $\acute-$ -> D(*) $\boxplus$ decays using two-body D final states. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	2
884	Search for the rare decay B 0 -> J/🛚 *. Chinese Physics C, <b>2021</b> , 45, 043001	2.2	1
883	Measurement of the branching fraction of the ({{B} $^0$ } {rightarrow }{{D} $^+_{s}$ } {{pi } $^-$ } ) decay. European Physical Journal C, <b>2021</b> , 81, 1	4.2	2
882	Test of Lepton-Flavor Universality in B->K^{*} $\$ {*} $\$ {-} Decays at Belle. <i>Physical Review Letters</i> , <b>2021</b> , 126, 161801	7.4	17
881	Observation of the decay ( $\{Lambda\}_{mathrm\{b\}}^0$ ) -> $\exists 1p \Box$ Journal of High Energy Physics, <b>2021</b> , 2021, 1	5.4	O
880	Searches for 25 rare and forbidden decays of D+ and ({D}_s^{+}) mesons. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	О
879	Angular analysis of ( $\{B\}^0$ to $\{D\}^{ast -}\{D\}_s^{ast +}$ ) with ( $\{D\}_s^{ast +}$ to $\{D\}_s^{+}$ gamma) decays. Journal of High Energy Physics, <b>2021</b> , 2021, 1	5.4	
878	Search for CP violation in ( $\{D\}_{(s)}^{+}$ to $\{h\}^{+}$ {pi}^0 ) and ( $\{D\}_{(s)}^{+}$ to $\{h\}^{+}$ eta ) decays. Journal of High Energy Physics, <b>2021</b> , 2021, 1	5.4	1
877	Study of ( {mathrm{B}}_{mathrm{s}}^0 ) -> J/\delta R+K\decays. Journal of High Energy Physics, <b>2021</b> , 2021, 1	5.4	2
876	Measurement of differential (boverline $\{b\}$ )- and (coverline $\{c\}$ )-dijet cross-sections in the forward region of pp collisions at (sqrt $\{s\}$ ) = 13 TeV. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	1
875	Measurement of the CKM angle $\Box$ n B <sup><math>-</math></sup> -> DK $-$ and B $-$ -> D $\Box$ decays with D -> ( {K}_{mathrm{S}}^0 )h+h $\Box$ Journal of High Energy Physics, <b>2021</b> , 2021, 1	5.4	O
874	Search for long-lived particles decaying to (e ^pm ) (mu ^mp ) (nu ). European Physical Journal C, <b>2021</b> , 81, 1	4.2	3
873	Search for the doubly charmed baryon \( \text{\textit{L}} \) cc. Science China: Physics, Mechanics and Astronomy, <b>2021</b> , 64, 1	3.6	O
872	Simultaneous determination of CKM angle and charm mixing parameters. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	O
871	Search for the doubly charmed baryon $\$$ {varXi}_{cc}^{+} $\$$ in the $\$$ {varXi}_c^{+}{pi}^{-}{pi}^{+} $\$$ final state. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	O
870	Updated search for \$\$ {B}_c^{+} \$\$ decays to two charm mesons. <i>Journal of High Energy Physics</i> , <b>2021</b> , 2021, 1	5.4	
869	Measurement of R(D) and R(D^{*}) with a Semileptonic Tagging Method. <i>Physical Review Letters</i> , <b>2020</b> , 124, 161803	7.4	18

868	Test of lepton universality with ( {Lambda}_b^0to {pK}^{-}{mathrm{ell}}^{+}{mathrm{ell}}^{-} ) decays. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	12
867	Measurement of the ( {Lambda}_b^0 )-> J/langular distribution and the ( {Lambda}_b^0 ) polarisation in pp collisions. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	2
866	Measurement of CP observables in B $\acute-$ -> DK $\acute-$ and B $\acute-$ -> D $ੰ$ with D -> ( {K}_{mathrm{S}}^0{K}^{pm}_{pi}^{mp} ) decays. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	2
865	Precision measurement of the ( {varXi}_{cc}^{++} ) mass. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	11
864	Measurement of the ( $\{eta_{c}\}\ (1S)$ ) production cross-section in (p) (p) collisions at ( $sqrt\{s\} = 13$ ) (, text $\{TeV\}$ ). European Physical Journal C, <b>2020</b> , 80, 1	4.2	9
863	Search for CP violation in ({{{varXi }} ^+_{c}} rightarrow {p} {{K} ^-} {{pi } ^+} ) decays using model-independent techniques. <i>European Physical Journal C</i> , <b>2020</b> , 80, 1	4.2	7
862	Observation of the semileptonic decay $$$ {B}^{+}to poverline{p}{mu}^{+}{nu}_{mu} \$\$. Journal of High Energy Physics, <b>2020</b> , 2020,	5.4	1
861	Measurement of CP violation in B0 -> D*´-D? decays. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	О
860	Measurement of the shape of the ( $\{B\}_s^0 \in \{D\}_s^{ast -}\{mu\}^{+}\{nu\}_{mu}\}$ ) differential decay rate. Journal of High Energy Physics, <b>2020</b> , 2020, 1	5.4	1
859	Search for the lepton flavour violating decay B+ -> K+\ using (\{B\_{\s2}^{\ast 0}\}) decays. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	8
858	Observation of a new baryon state in the ( {Lambda}_{mathrm{b}}^0{pi}^{+}{pi}^{-} ) mass spectrum. Journal of High Energy Physics, <b>2020</b> , 2020, 1	5.4	7
857	Searches for low-mass dimuon resonances. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	10
856	Search for the doubly heavy ( {Xi}_{bc}^0 ) baryon via decays to D0pK\(\(\textit{D}\) Journal of High Energy Physics, <b>2020</b> , 2020, 1	5.4	2
855	Strong constraints on the b -> slphoton polarisation from B0 -> K*0e+eldecays. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	4
854	Search for the doubly charmed baryon (Xi_{cc}^+). <i>Science China: Physics, Mechanics and Astronomy</i> , <b>2020</b> , 63, 1	3.6	13
853	Precision measurement of the ({B}_c^{+}) meson mass. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	1
852	Review of Particle Physics. <i>Progress of Theoretical and Experimental Physics</i> , <b>2020</b> , 2020,	5.4	1112
851	Dalitz analysis of D0->K⊞⊡decays at Belle. <i>Physical Review D</i> , <b>2020</b> , 102,	4.9	2

850	Observation of the Radiative Decays of ?(1S) to <u>□</u> {c1}. <i>Physical Review Letters</i> , <b>2020</b> , 124, 122001	7.4	2
849	Study of the 🛚 (3823) and 🖟 (3872) states in B+-> (J/ 🗐 K+ decays. <i>Journal of High Energy Physics</i> , <b>2020</b> , 2020, 1	5.4	15
848	Evidence for B+->hcK+ and observation of ᠒(2S)->pp⊞᠒ <i>Physical Review D</i> , <b>2019</b> , 100,	4.9	3
847	Search for B0->X(3872)□ <i>Physical Review D</i> , <b>2019</b> , 100,	4.9	2
846	Measurement of CP observables in the process B0 -> DK*0 with two- and four-body D decays. Journal of High Energy Physics, <b>2019</b> , 2019, 1	5.4	1
845	Search for the rare decay ({{{B} ^+}} !rightarrow {mu ^+} {mu ^-} {mu ^+} {{upnu } _mu } ). <i>European Physical Journal C</i> , <b>2019</b> , 79, 1	4.2	8
844	Observation of the ( {Lambda}_{mathrm{b}}^0to {upchi}_{mathrm{c}1} ) (3872) pKldecay. <i>Journal of High Energy Physics</i> , <b>2019</b> , 2019, 1	5.4	5
843	Measurement of time-dependent CP violation in B0->KS000 decays. <i>Physical Review D</i> , <b>2019</b> , 99,	4.9	1
842	Search for X(3872) and X(3915) decay into 🛭 10 in B decays at Belle. <i>Physical Review D</i> , <b>2019</b> , 99,	4.9	4
841	Observation of the doubly Cabibbo-suppressed decay $\mathbb{P} \ c \to p$ ?. Journal of High Energy Physics, <b>2019</b> , 2019, 1	5.4	2
840	Search for CP violation through an amplitude analysis of D0 -> K+K@decays. <i>Journal of High Energy Physics</i> , <b>2019</b> , 2019, 1	5.4	2
839	Measurements of isospin asymmetry and difference of direct CP asymmetries in inclusive B->Xs decays. <i>Physical Review D</i> , <b>2019</b> , 99,	4.9	8
838	Measurements of branching fraction and direct CP asymmetry in B $\acute-$ ->KS0KS0K $\acute-$ and a search for B $\acute-$ ->KS0KS0 $ੰ$ <i>Physical Review D</i> , <b>2019</b> , 99,	4.9	1
837	First Measurements of Absolute Branching Fractions of the $\square\{c\}^{0}$ Baryon at Belle. <i>Physical Review Letters</i> , <b>2019</b> , 122, 082001	7.4	22
836	Study of the B0 -> (770)°K*(892)0 decay with an amplitude analysis of B0 -> (田瓦K+Ddecays. <i>Journal of High Energy Physics</i> , <b>2019</b> , 2019, 1	5.4	2
835	Measurement of the ratio of branching fractions of the decays © b -> (2S) and © b -> J/O Journal of High Energy Physics, <b>2019</b> , 2019, 1	5.4	1
834	Dalitz plot analysis of the D+ -> KK+K+ decay. Journal of High Energy Physics, 2019, 2019, 1	5.4	4
833	Transverse momentum dependent production cross sections of charged pions, kaons and protons produced in inclusive e+elannihilation at s=10.58 GeV. <i>Physical Review D</i> , <b>2019</b> , 99,	4.9	6

832	First measurements of absolute branching fractions of the 🛭+ baryon at Belle. <i>Physical Review D</i> , <b>2019</b> , 100,	4.9	12
831	Search for the B->Y(4260)K, Y(4260)->J/@decays. <i>Physical Review D</i> , <b>2019</b> , 99,	4.9	3
830	Using an amplitude analysis to measure the photon polarisation in decays. <i>European Physical Journal C</i> , <b>2019</b> , 79, 622	4.2	2
829	Amplitude analysis of B 0 s -> K 0 S K´-🛭 decays. <i>Journal of High Energy Physics</i> , <b>2019</b> , 2019, 1	5.4	5
828	Measurement of the branching fraction and (C!P) asymmetry in ({{{B} ^+}} !rightarrow {{J /psi }} {{rho } ^+} ) decays. European Physical Journal C, <b>2019</b> , 79, 1	4.2	1
827	Near-threshold (mathrm{D}overline{mathrm{D}}) spectroscopy and observation of a new charmonium state. <i>Journal of High Energy Physics</i> , <b>2019</b> , 2019, 1	5.4	16
826	Amplitude analysis of the ( $\{B\}_{(s)}^0$ to $\{K\}^{ast 0}_{(s)}^n$ of the branching fraction of the ( $\{B\}^0$ to $\{K\}^{ast 0}_{(s)}^n$ overline $\{K\}^{ast 0}_{(s)}^n$ decay. Journal of High Energy Physics, <b>2019</b> , 2019, 1	5.4	3
825	Updated measurement of time-dependent (CP)-violating observables in ({{B} ^0_{s}} rightarrow J/psi K^+ K^-) decays. <i>European Physical Journal C</i> , <b>2019</b> , 79, 1	4.2	7
824	Measurements of CP asymmetries in charmless four-body ({varLambda } ^0_{b} ) and ({varXi } ^0_{b} ) decays. <i>European Physical Journal C</i> , <b>2019</b> , 79, 1	4.2	6
823	First measurement of the CKM angle ?3 with B∸-> D(( {K}_{mathrm{S}}^0 )⊞D) K∸ decays. <i>Journal of High Energy Physics</i> , <b>2019</b> , 2019, 1	5.4	3
822	Prompt II-c production in pPb collisions at (sqrt{s_{mathrm{NN}}}=5.02) TeV. <i>Journal of High Energy Physics</i> , <b>2019</b> , 2019, 1	5.4	10
821	Search for CP violation with kinematic asymmetries in the D0->K+KHIdecay. <i>Physical Review D</i> , <b>2019</b> , 99,	4.9	1
820	Observation of B+->p[K+K]and B+->p[K+K+. <i>Physical Review D</i> , <b>2019</b> , 99,	4.9	1
819	Observation of Transverse $\mathbf{I}$ bver $\mathbf{I}$ Hyperon Polarization in e $^{+}e^{-}$ Annihilation at Belle. <i>Physical Review Letters</i> , <b>2019</b> , 122, 042001	7.4	8
818	A search for ( {Xi}_{mathrm{cc}}^{++} )-> D+pK⊞ decays. <i>Journal of High Energy Physics</i> , <b>2019</b> , 2019, 1	5.4	5
817	Measurement of CP violation in the ({B}_s^0to phi phi) decay and search for the B0->?? decay. Journal of High Energy Physics, <b>2019</b> , 2019, 1	5.4	О
816	Measurement of the CKM matrix element  Vcb  from B0->D*⊞ Bat Belle. <i>Physical Review D</i> , <b>2019</b> , 100,	4.9	20
815	Observation of a vector charmoniumlike state in e+e⊡Ds+Ds1(2536)⊞c.c <i>Physical Review D</i> , <b>2019</b> , 100,	4.9	13

#### (2018-2019)

814	Azimuthal asymmetries of back-to-back 日 <b>(D</b> , 印) pairs in e+eြannihilation. <i>Physical Review D</i> , <b>2019</b> , 100,	4.9	1
813	Search for excited B + c states. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	13
812	Angular analysis of the e+e⊮D(*)∸D*? process near the open charm threshold using initial-state radiation. <i>Physical Review D</i> , <b>2018</b> , 97,	4.9	6
811	Measurements of the absolute branching fractions of B+->Xcc[K+ and B+->D[(*)0 $\pm$ at Belle. <i>Physical Review D</i> , <b>2018</b> , 97,	4.9	18
810	Search for CP violation in the D+->⊞D decay at Belle. <i>Physical Review D</i> , <b>2018</b> , 97,	4.9	7
809	Measurement of the [lepton polarization and R(D*) in the decay B[->D*[]with one-prong hadronic [decays at Belle. <i>Physical Review D</i> , <b>2018</b> , 97,	4.9	64
808	Observation of (Xi $_{c}(2930)^0$ ) and updated measurement of (B^{-} rightarrow K^{-} Lambda $_{c}^{c}^{+}$ bar $_{c}^{c}^{-}$ at Belle. <i>European Physical Journal C</i> , <b>2018</b> , 78, 1	4.2	15
807	Measurement of CP asymmetry in B 0 s -> D? s K´ decays. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	4
806	Search for the lepton-flavour violating decays B 0( s) -> e $\stackrel{.}{=}$ $\mathbb{Z}$ Journal of High Energy Physics, <b>2018</b> , 2018, 1	5.4	15
805	First measurement of the CP-violating phase ( {phi}_s^{doverline{d}} ) in B 0 s -> (K+IKH) decays. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	6
804	Observation of excited E charmed baryons in e+elbollisions. <i>Physical Review D</i> , <b>2018</b> , 97,	4.9	32
803	Observation of an Excited 전{-} Baryon. <i>Physical Review Letters</i> , <b>2018</b> , 121, 052003	7.4	14
802	Measurement of branching fractions of charmless four-body <b>(D)</b> b and <b>(D)</b> b decays. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	8
801	Review of Particle Physics*. <i>Physical Review D</i> , <b>2018</b> , 98,	4.9	4401
800	Observation of ?(4S)->\textsup {'}?(1S). <i>Physical Review Letters</i> , <b>2018</b> , 121, 062001	7.4	5
799	Measurement of the branching fraction of B->D(*)Lat Belle using hadronic tagging in fully reconstructed events. <i>Physical Review D</i> , <b>2018</b> , 98,	4.9	2
798	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, <b>2018</b> , 2018,	5.4	2
797	Measurement of the time-integrated CP asymmetry in D0 -> K 0 S K 0 S decays. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	4

796	Study of ? production in pPb collisions at ( sqrt{s_{mathrm{NN}}}=8.16 ) TeV. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	8
795	Search for beautiful tetraquarks in the ?(1S)@Invariant-mass spectrum. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	21
794	Measurement of $\mathbb{I}(1S)$ , $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(1S)$ $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(1S)$ $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(1S)$ $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(1S)$ $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(2S)$ $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(2S)$ $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(2S)$ $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , $\mathbb{I}(2S)$ , and nonresonant $\mathbb{I}(2S)$ , $\mathbb{I}$	4.9	3
793	Search for lepton-flavour-violating decays of Higgs-like bosons. <i>European Physical Journal C</i> , <b>2018</b> , 78, 1008	4.2	3
79 <sup>2</sup>	Measurement of the branching fraction and time-dependent CP asymmetry for B0->J/ $\square$ decays. <i>Physical Review D</i> , <b>2018</b> , 98,	4.9	2
791	Measurement of the decays 🗄->ြat Belle. <i>Physical Review D</i> , <b>2018</b> , 98,	4.9	2
790	Observation of e+e $\blacktriangleright \blacksquare DB1$ ,2(1P) and search for e+e $\blacktriangleright$ ? $B1$ ,2(1P) at s=10.96 $\blacksquare$ 1.05 GeV. <i>Physical Review D</i> , <b>2018</b> , 98,	4.9	1
789	Observation of ?(2S)-> <u>□</u> {b}(1S) Decay. <i>Physical Review Letters</i> , <b>2018</b> , 121, 232001	7.4	3
788	Evidence of a structure in (bar{K}^{0} Lambda _{c}^{+}) consistent with a charged (Xi _c(2930)^{+}), and updated measurement of (bar{B}^{0} rightarrow bar{K}^{0} Lambda _{c}^{+} bar{Lambda }_{c}^{-}) at Belle. European Physical Journal C, <b>2018</b> , 78, 1	4.2	10
787	Search for the lepton-flavor-violating decay B0->K*0⊞e?. <i>Physical Review D</i> , <b>2018</b> , 98,	4.9	4
786	Measurement of time-dependent CP asymmetries in B0->KS0Idecays. <i>Physical Review D</i> , <b>2018</b> , 97,	4.9	4
7 <sup>8</sup> 5	Measurement of the inelastic pp cross-section at a centre-of-mass energy of 13 TeV. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	12
784	Measurement of ? production in pp collisions at ( sqrt{s}=13 ) TeV. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	6
783	Measurement of forward top pair production in the dilepton channel in pp collisions at (sqrt{s}=13) TeV. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	4
782	Observation of the decay ( $\{overline\{B\}\}_s^0to \{chi\}_{c2}\{K\}^{+}\{K\}^{-}\}$ ) in the ? mass region. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	0
781	Search for a dimuon resonance in the ? mass region. Journal of High Energy Physics, 2018, 2018, 1	5.4	7
780	Studies of the resonance structure in decays. European Physical Journal C, 2018, 78, 443	4.2	11
779	Angular moments of the decay <b>(1)</b> b -> <b>HL</b> at low hadronic recoil. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	17

# (2017-2018)

778	Measurement of Z -> I-III production in proton-proton collisions at (sqrt{mathrm{s}}=8) TeV. Journal of High Energy Physics, <b>2018</b> , 2018, 1	5.4	2
777	Measurement of the CKM angle Lusing B $\acute-$ -> DK $\acute-$ with D -> K 0S $\boxplus \Pi$ K 0S K+KL decays. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	9
776	Measurement of D $\acute-$ s production asymmetry in pp collisions at ( sqrt{s}=7 ) and 8 TeV. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	4
775	Evidence for the decay ( $\{B\}_S^0$ to $\{overline\{K\}\}^{ast 0}\{mu\}^{+}\{mu\}^{-}\}$ ). Journal of High Energy Physics, <b>2018</b> , 2018, 1	5.4	15
774	Observation of the decay IDb -> (DS)p IJournal of High Energy Physics, 2018, 2018, 1	5.4	5
773	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> , <b>2018</b> , 97,	4.9	2
772	Measurement of the CP asymmetry in BB> D & D0 and BB> DD0 decays. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	1
771	Search for CP violation using triple product asymmetries in ① b -> pKH Chand ① 0 b -> pKR + Khand ② 0 b -> pKR decays. <i>Journal of High Energy Physics</i> , <b>2018</b> , 2018, 1	5.4	7
770	Search for B^{-}->[]-\[Decays at the Belle Experiment. <i>Physical Review Letters</i> , <b>2018</b> , 121, 031801	7.4	10
769	Inclusive study of bottomonium production in association with an (eta) meson in (e^+e^-) annihilations near (varUpsilon (5S)). <i>European Physical Journal C</i> , <b>2018</b> , 78, 1	4.2	4
769 768		4.2 4.9	4
	annihilations near (varUpsilon (5S)). European Physical Journal C, <b>2018</b> , 78, 1  Measurement of branching fractions of hadronic decays of the EO baryon. Physical Review D, <b>2018</b> ,		
768	annihilations near (varUpsilon (5S)). European Physical Journal C, 2018, 78, 1  Measurement of branching fractions of hadronic decays of the EO baryon. Physical Review D, 2018, 97,	4.9	4
768 767	annihilations near (varUpsilon (5S)). European Physical Journal C, 2018, 78, 1  Measurement of branching fractions of hadronic decays of the E0 baryon. Physical Review D, 2018, 97,  Study of KS0 pair production in single-tag two-photon collisions. Physical Review D, 2018, 97,  Production cross sections of hyperons and charmed baryons from e+elannihilation near	4·9 4·9	2
768 767 766	annihilations near (varUpsilon (5S)). European Physical Journal C, 2018, 78, 1  Measurement of branching fractions of hadronic decays of the BO baryon. Physical Review D, 2018, 97,  Study of KSO pair production in single-tag two-photon collisions. Physical Review D, 2018, 97,  Production cross sections of hyperons and charmed baryons from e+elannihilation near s=10.52 GeV. Physical Review D, 2018, 97,  First observation of B+ -> D + s K+KIdecays and a search for B+ -> D + s? decays. Journal of High	4·9 4·9	13
768 767 766 765	annihilations near (varUpsilon (5S)). European Physical Journal C, 2018, 78, 1  Measurement of branching fractions of hadronic decays of the EO baryon. Physical Review D, 2018, 97,  Study of KSO pair production in single-tag two-photon collisions. Physical Review D, 2018, 97,  Production cross sections of hyperons and charmed baryons from e+elannihilation near s=10.52 GeV. Physical Review D, 2018, 97,  First observation of B+-> D + s K+Kldecays and a search for B+-> D + s? decays. Journal of High Energy Physics, 2018, 2018, 1	4·9 4·9 5·4	4 2 13 6
768 767 766 765 764	annihilations near (varUpsilon (5S)). European Physical Journal C, 2018, 78, 1  Measurement of branching fractions of hadronic decays of the EO baryon. Physical Review D, 2018, 97,  Study of KSO pair production in single-tag two-photon collisions. Physical Review D, 2018, 97,  Production cross sections of hyperons and charmed baryons from e+elannihilation near s=10.52 GeV. Physical Review D, 2018, 97,  First observation of B+-> D + s K+KIdecays and a search for B+-> D + s? decays. Journal of High Energy Physics, 2018, 2018, 1  Measurement of CP violation in BO -> D?\(\text{H}\) decays. Journal of High Energy Physics, 2018, 2018, 1  Observation of D^{O}-\(\text{N}\) (O) (and Search for CP Violation in Radiative Charm Decays. Physical Review	4.9 4.9 4.9 5.4	4 2 13 6

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759	Search for long-lived scalar particles in B+->K+(H)) decays. <i>Physical Review D</i> , <b>2017</b> , 95,	4.9	48
75 <sup>8</sup>	Study of prompt D 0 meson production in pPb collisions at ( $sqrt{s_{mathrm{N};mathrm{N}}}=5$ ) TeV. Journal of High Energy Physics, <b>2017</b> , 2017, 1	5.4	27
757	Prompt and nonprompt J/[þroduction and nuclear modification in pPb collisions at sNN=8.16TeV. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2017</b> , 774, 159-178	4.2	26
756	Study of charmonium production in -hadron decays and first evidence for the decay. <i>European Physical Journal C</i> , <b>2017</b> , 77, 609	4.2	10
755	Improved limit on the branching fraction of the rare decay. European Physical Journal C, 2017, 77, 678	4.2	7
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753	Search for the Olglueball in ?(1S) and ?(2S) decays. <i>Physical Review D</i> , <b>2017</b> , 95,	4.9	8
752	Measurement of the ratio of branching fractions and difference in CP asymmetries of the decays B $+ -> J/\mathbb{I}_{+}$ and B $+ -> J/\mathbb{K}$ +. <i>Journal of High Energy Physics</i> , <b>2017</b> , 2017, 1	5.4	2
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750	Search for 🛮+->?p🗓 and branching fraction measurement of 🗗+->KḤpŪ. <i>Physical Review D</i> , <b>2017</b> , 96,	4.9	9
749	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> , <b>2017</b> , 96,	4.9	5
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745	First measurement of T-odd moments in D0->KS0\(\mathbb{O}\) decays. <i>Physical Review D</i> , <b>2017</b> , 95,	4.9	4
744	Lepton-Flavor-Dependent Angular Analysis of B->K^{*}마{+}마{-}. Physical Review Letters, <b>2017</b> , 118, 1118	80 <del>/</del> 1.4	131
743	Search for B->h[] decays with semileptonic tagging at Belle. <i>Physical Review D</i> , <b>2017</b> , 96,	4.9	45

742	Measurement of the decays B->Land B->Lan fully reconstructed events at Belle. <i>Physical Review D</i> , <b>2017</b> , 96,	4.9	1
74 <sup>1</sup>	Search for light tetraquark states in ?(1S) and ?(2S) decays. <i>Physical Review D</i> , <b>2017</b> , 96,	4.9	1
74º	Evidence for Isospin Violation and Measurement of CP Asymmetries in B->K^{*}(892)\(\partial Physical Review Letters, \mathbb{2017}, 119, 191802	7.4	10
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738	Observation of the suppressed decay ① b -> p Dournal of High Energy Physics, <b>2017</b> , 2017, 1	5.4	10
737	Test of lepton universality with B 0 -> K *0 🗗 Illidecays. <i>Journal of High Energy Physics</i> , <b>2017</b> , 2017, 1	5.4	298
736	Study of Land dipion transitions in ?(4S) decays to lower bottomonia. <i>Physical Review D</i> , <b>2017</b> , 96,	4.9	7
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731	Resonances and CP violation in B 0 s and ( {overline{B}}_s^0to J/psi {K}^{+}{K}^{-} ) decays in the mass region above the ?(1020). <i>Journal of High Energy Physics</i> , <b>2017</b> , 2017, 1	5.4	13
730	Study of (mathrm{b}overline{mathrm{b}}) correlations in high energy proton-proton collisions. Journal of High Energy Physics, <b>2017</b> , 2017, 1	5.4	5
729	Measurement of CP observables in B $\acute-$ -> DK* $\acute-$ decays using two- and four-body D final states. Journal of High Energy Physics, <b>2017</b> , 2017, 1	5.4	4
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722	Measurement of the CKM angle 1 in B0->D1(*)0h0, D10->KS0H1decays with time-dependent binned Dalitz plot analysis. <i>Physical Review D</i> , <b>2016</b> , 94,	4.9	8
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720	First observation of the decay B0->(2S)D. <i>Physical Review D</i> , <b>2016</b> , 93,	4.9	4
719	Study of <b>D</b> pair production in single-tag two-photon collisions. <i>Physical Review D</i> , <b>2016</b> , 93,	4.9	32
718	Measurement of the decay B->Dlin fully reconstructed events and determination of the Cabibbo-Kobayashi-Maskawa matrix element  Vcb . <i>Physical Review D</i> , <b>2016</b> , 93,	4.9	47
717	Search for B0->\textit{BO}with hadronic tagging at Belle. Physical Review D, <b>2016</b> , 93,	4.9	14
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712	Search for XYZ states in ?(1S) inclusive decays. <i>Physical Review D</i> , <b>2016</b> , 93,  First observation of E⊳ppĽK+K⊡and search for exotic baryons in pK systems. <i>Physical Review D</i> ,	4.9	4
712 711	Search for XYZ states in ?(1S) inclusive decays. <i>Physical Review D</i> , <b>2016</b> , 93,  First observation of E-pp[K+K] and search for exotic baryons in pK systems. <i>Physical Review D</i> , <b>2016</b> , 93,	4.9	3
712 711 710	Search for XYZ states in ?(1S) inclusive decays. <i>Physical Review D</i> , <b>2016</b> , 93,  First observation of E-pp[K+K[and search for exotic baryons in pK systems. <i>Physical Review D</i> , <b>2016</b> , 93,  Observation of the Decay B_{s}^{0}->K^{0}K[over ^^{0}]. <i>Physical Review Letters</i> , <b>2016</b> , 116, 161801  Observation of Z_{b}(10610) and Z_{b}(10650) Decaying to B Mesons. <i>Physical Review Letters</i> , <b>2016</b> ,	4·9 4·9 7·4	4 3 10

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700	Measurements of prompt charm production cross-sections in pp collisions at (sqrt{s}=13) TeV. Journal of High Energy Physics, <b>2016</b> , 2016, 1	5.4	65
699	First observation of the decay B 0 s -> K 0S K *(892)0 at LHCb. <i>Journal of High Energy Physics</i> , <b>2016</b> , 2016, 1	5.4	3
698	Observation of the B 0 s -> J/®? decay. <i>Journal of High Energy Physics</i> , <b>2016</b> , 2016, 1	5.4	7
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692	Observations of	5.4	17
691	Measurement of forward W and Z boson production in association with jets in proton-proton collisions at (sqrt{s}=8) TeV. <i>Journal of High Energy Physics</i> , <b>2016</b> , 2016, 1	5.4	8
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688	Measurement of the forward Z boson production cross-section in pp collisions at (sqrt{s}=13) TeV. Journal of High Energy Physics, <b>2016</b> , 2016, 1	5.4	13
687	Measurement of the ratio of branching fractions ( mathrm{mathcal{B}}left({mathrm{B}}_{mathrm{c}}^{+}to mathrm{J}/{uppsi} mathrm{K}}^{+}right)/mathrm{mathcal{B}}left({mathrm{B}}_{mathrm{c}}^{+}to mathrm{J}/{uppsi}	5.4	5
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681	Model-independent measurement of the CKM angle lising B0 -> DK*0 decays with D -> K 0S I ■ II and K 0S K+K□Journal of High Energy Physics, <b>2016</b> , 2016, 1	5.4	6
680	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> , <b>2016</b> , 117, 142001	7.4	34
679	Measurement of B0->Ds¶S0⊞ and B+->Ds¶+K+ branching fractions. <i>Physical Review D</i> , <b>2015</b> , 91,	4.9	5
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675	Search for Bs0->Ind a measurement of the branching fraction for Bs0->? Physical Review D, 2015, 91,	4.9	12
674	Measurement of the BI->XsIbranching fraction with a sum of exclusive decays. <i>Physical Review D</i> , <b>2015</b> , 91,	4.9	30
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668	Amplitude analysis of e+eট-?(nS)⊞Dat s=10.866 GeV. <i>Physical Review D</i> , <b>2015</b> , 91,	4.9	53
667	Measurements of B->DLDs0*+(2317) decay rates and a search for isospin partners of the Ds0*+(2317). <i>Physical Review D</i> , <b>2015</b> , 91,	4.9	9
666	Measurement of e+eÞ⊕(⊉S) via initial state radiation at Belle. <i>Physical Review D</i> , <b>2015</b> , 91,	4.9	76
665	Search for B+->⊞decays with hadronic tagging using the full Belle data sample. <i>Physical Review D</i> , <b>2015</b> , 91,	4.9	12
664	Evidence for the decay B0-> <b>0</b> . <i>Physical Review D</i> , <b>2015</b> , 92,	4.9	4
663	Measurement of e+eြ>ြU via initial state radiation at Belle. <i>Physical Review D</i> , <b>2015</b> , 92,	4.9	3
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650	Search for the lob -> ld and lob -> ldecays with the LHCb detector. <i>Journal of High Energy Physics</i> , <b>2015</b> , 2015, 1	5.4	6
649	Measurement of the exclusive [production cross-section in pp collisions at (sqrt{s}=7) TeV and 8 TeV. <i>Journal of High Energy Physics</i> , <b>2015</b> , 2015, 1	5.4	42
648	Measurement of the B 0 s -> ?? branching fraction and search for the decay B 0 -> ??. <i>Journal of High Energy Physics</i> , <b>2015</b> , 2015, 1	5.4	8
647	Forward production of Imesons in pp collisions at (sqrt{s}=7) and 8 TeV. <i>Journal of High Energy Physics</i> , <b>2015</b> , 2015, 1	5.4	21
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637	Angular analysis of the B0 -> K*0e+eldecay in the low-q2 region. <i>Journal of High Energy Physics</i> , <b>2015</b> , 2015, 1	5.4	20
636	Determination of the branching fractions of B 0S -> D ?S K ? and B 0 -> D 🖥 K +. <i>Journal of High Energy Physics</i> , <b>2015</b> , 2015, 1	5.4	5
635	Search for long-lived heavy charged particles using a ring imaging Cherenkov technique at LHCb. <i>European Physical Journal C</i> , <b>2015</b> , 75, 595	4.2	8

634	Study of J/production and cold nuclear matter effects in pPb collisions at (sqrt{{{s_{NN }}}} ) = 5 TeV. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	60
633	Measurement of D0DT0 mixing and search for indirect CP violation using D0->KS0HIdecays. <i>Physical Review D</i> , <b>2014</b> , 89,	4.9	23
632	Searches for (Lambda_b^0) and (Xi_b^0) decays to (K_{mathrm{S}}^0p{pi^{-}}) and (K_{mathrm{S}}^0p{K^{-}}) final states with first observation of the (Lambda_b^0to K_{mathrm{S}}^0p{pi^{-}}) decay. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	18
631	Measurement of polarization amplitudes and CP asymmetries in B 0 -> ?K *(892)0. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	8
630	Angular analysis of charged and neutral B -> KD Indecays. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	18
629	Evidence for the decay ( mathrm{B}_{mathrm{c}}^{+}to {{mathrm{J}} left/ {{uppsi;3{uppi^{+}}2{uppi^{-}}}} right.} ). Journal of High Energy Physics, <b>2014</b> , 2014, 1	5.4	16
628	Differential branching fractions and isospin asymmetries of B -> K (*) D- Idlecays. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	142
627	Measurement of CP asymmetry in D 0 -> K IK + and D 0 -> IIII+ decays. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	42
626	Study of (varUpsilon) production and cold nuclear matter effects in pPb collisions at (sqrt{s_{NN}}) = 5 TeV. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	27
625	Observation of the 🛈 b -> J/Þ 🖽 ecay. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	29
624	Observation of the B 0 s -> J/K 0S K - 1 decay. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	5
623	Study of the kinematic dependences of $\bigcirc$ b production in pp collisions and a measurement of the $\bigcirc$ b -> $\bigcirc$ c $\bigcirc$ branching fraction. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	30
622	Observation of Z production in proton-lead collisions at LHCb. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	15
621	Measurements of the masses and widths of the $\square(2455)0/++$ and $\square(2520)0/++$ baryons. <i>Physical Review D</i> , <b>2014</b> , 89,	4.9	20
620	Measurement of [Formula: see text] polarisation in [Formula: see text] collisions at [Formula: see text] = 7 TeV. <i>European Physical Journal C</i> , <b>2014</b> , 74, 2872	4.2	35
619	Measurement of charged particle multiplicities and densities in [Formula: see text] collisions at [Formula: see text]TeV in the forward region. <i>European Physical Journal C</i> , <b>2014</b> , 74, 2888	4.2	20
618	Evidence for semileptonic BE>pp⊞decays. <i>Physical Review D</i> , <b>2014</b> , 89,	4.9	8
617	Performance of the LHCb Vertex Locator. <i>Journal of Instrumentation</i> , <b>2014</b> , 9, P09007-P09007	1	129

616	Evidence of ?(1S)->J/田日 and search for double-charmonium production in ?(1S) and ?(2S) decays. <i>Physical Review D</i> , <b>2014</b> , 90,	4.9	6
615	Observation of a new charged charmoniumlike state in BEO->J/KH decays. <i>Physical Review D</i> , <b>2014</b> , 90,	4.9	106
614	The Physics of the B Factories. European Physical Journal C, 2014, 74, 1	4.2	233
613	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> , <b>2014</b> , 2014, 43C01-0	5.4	3
612	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> , <b>2014</b> , 89,	4.9	8
611	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> , <b>2014</b> , 90,	4.9	13
610	Measurements of branching fractions of [lepton decays with one or more KS0. <i>Physical Review D</i> , <b>2014</b> , 89,	4.9	22
609	Search for B0->pIIat Belle. <i>Physical Review D</i> , <b>2014</b> , 89,	4.9	3
608	Updated cross section measurement of e+eĿK+KŪ/៤ dnd KS0KS0J/៤ ia initial state radiation at Belle. <i>Physical Review D</i> , <b>2014</b> , 89,	4.9	27
60 <del>7</del>	Observation of the decay B0->EK*(892)0. <i>Physical Review D</i> , <b>2014</b> , 90,	4.9	4
606	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> , <b>2014</b> , 113, 142001	7.4	27
605	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> , <b>2014</b> , 89,	4.9	3
604	Search for CP Violation in D0->DD Decays. <i>Physical Review Letters</i> , <b>2014</b> , 112,	7.4	13
603	Search for the process e+eE>J/X(1835) at sII0.6 GeV. <i>Physical Review D</i> , <b>2014</b> , 89,	4.9	1
602	Measurement of the Elepton lifetime at Belle. Physical Review Letters, 2014, 112, 031801	7.4	22
601	Search for doubly charmed baryons and study of charmed strange baryons at Belle. <i>Physical Review D</i> , <b>2014</b> , 89,	4.9	52
600	Observation of D0-D0 mixing in e+e- collisions. <i>Physical Review Letters</i> , <b>2014</b> , 112, 111801	7.4	13
599	Measurement of the branching fraction B(च+ -> pK-⊞). <i>Physical Review Letters</i> , <b>2014</b> , 113, 042002	7.4	57

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598	Search for CP violation using T-odd correlations in D 0 -> K + K 🖽 decays. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	16
597	Search for CP violation in D $\stackrel{\leftarrow}{-}$ -> K 0S K $\stackrel{\leftarrow}{-}$ and D $\stackrel{\leftarrow}{-}$ s -> K 0S $\boxplus$ decays. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	8
596	First observations of the rare decays B + -> K + 🕒 🎟 🕮 nd B +-> ?K + 🗗 nd Journal of High Energy Physics, <b>2014</b> , 2014, 1	5.4	7
595	Measurement of the 🗈 (3P) mass and of the relative rate of 🗈 (1P) and 🗗 (1P) production. Journal of High Energy Physics, <b>2014</b> , 2014, 1	5.4	17
594	Measurement of the CKM angle Lusing B $\stackrel{\leftarrow}{-}$ -> DK $\stackrel{\leftarrow}{-}$ with D -> K 0 S $\stackrel{\Box}{+}$ $\stackrel{\Box}{+}$ K 0 S K + K Lidecays. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	19
593	Measurement of time-dependent CP violation in B 0 -> 2K 0 decays. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	7
592	Measurement of CP asymmetry in B 0 s -> D ? s K - decays. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	10
591	Measurement of the forward W boson cross-section in pp collisions at (sqrt{s}=7) TeV. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	14
590	Study of forward Z + jet production in pp collisions at (sqrt{s}) = 7 TeV. <i>Journal of High Energy Physics</i> , <b>2014</b> , 2014, 1	5.4	20
589	Differential branching fraction and angular analysis of the decay (B_s^0) -> ?	5.4	86
588	Search for CP violation in D + -> ? $\Box$ + and ( D_s^{+}to K_S^0{pi^{+}}) decays. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	14
587	Production of J/land (varUpsilon) mesons in pp collisions at (sqrt{s}=8) TeV. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	58
586	Measurement of the B 0 -> K *0 e + e [branching fraction at low dilepton mass. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	22
585	Limits on neutral Higgs boson production in the forward region in pp collisions at (sqrt{s}=7) TeV. Journal of High Energy Physics, <b>2013</b> , 2013, 1	5.4	4
584	Measurement of the fragmentation fraction ratio f s /f d and its dependence on B meson kinematics. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	78
583	Measurement of CP observables in B 0 -> DK *0 with D ->K + K [] Journal of High Energy Physics, <b>2013</b> , 2013, 1	5.4	6
582	Measurement of the cross-section for Z -> e+e- production in pp collisions at (sqrt{s}=7) TeV. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	43
581	Differential branching fraction and angular analysis of the B + -> K + 🕒 IIIdecay. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	63

580	Search for CP Violation in the Decay ( $\{D^{+}\}\$ to K_S^0 $\{K^{+}\}\$ ). Journal of High Energy Physics, <b>2013</b> , 2013, 1	5.4	12
579	Measurement of J/[production in pp collisions at (sqrt{s}=2.76;mathrm{TeV}). <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	28
578	Evidence of a new narrow resonance decaying to (£1)[In B->(£1)]K. <i>Physical Review Letters</i> , <b>2013</b> , 111, 032001	7.4	58
577	Evidence for the decay B0->K+K <b>D</b> . <i>Physical Review D</i> , <b>2013</b> , 87,	4.9	8
576	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> , <b>2013</b> , 111, 062002	7.4	40
575	Measurement of the forward energy flow in collisions at [Formula: see text]. <i>European Physical Journal C</i> , <b>2013</b> , 73, 2421	4.2	17
574	Measurements of the branching fractions of [Formula: see text] decays. <i>European Physical Journal C</i> , <b>2013</b> , 73, 2462	4.2	19
573	Search for bottomonium states in exclusive radiative (2S) decays. <i>Physical Review Letters</i> , <b>2013</b> , 111, 112001	7.4	7
572	First measurement of time-dependent CP violation in ( $B_s^0 to \{K^{+}\}\{K^{-}\}$ ) decays. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	25
571	Measurement of the relative rate of prompt &0, &1 and &2 production at (sqrt{s}=7) TeV. Journal of High Energy Physics, 2013, 2013, 1	5.4	31
570	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> , <b>2013</b> , 2013, 1	5.4	36
569	Study of D J meson decays to D +□D 0⊞ and D *+Ifinal states in pp collisions. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	69
568	First observation of the decay ( $B_c^{+}$ to {J left/ {{psi {K^{+}}}} right.} ). Journal of High Energy Physics, <b>2013</b> , 2013, 1	5.4	36
567	Searches for (B_{(s)}^0 to {J left/ {{psi p}} right.}overline{p} ) and B + -> J/ $\Phi$ (overline{p}) $\Phi$ decays. Journal of High Energy Physics, <b>2013</b> , 2013, 1	5.4	6
566	Differential branching fraction and angular analysis of the decay B 0 -> K *0 🗗 🗓 Journal of High Energy Physics, <b>2013</b> , 2013, 1	5.4	99
565	Measurement of B meson production cross-sections in proton-proton collisions at (sqrt{s}=7) TeV. Journal of High Energy Physics, 2013, 2013, 1	5.4	45
564	Implications of LHCb measurements and future prospects. European Physical Journal C, 2013, 73, 1	4.2	116
563	Search for the doubly charmed baryon (Xi_{cc}^{+}). Journal of High Energy Physics, 2013, 2013, 1	5.4	41

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562	Measurement of / polarization in collisions at [Formula: see text]. European Physical Journal C, <b>2013</b> , 73, 2631	4.2	87
561	Observation of the decay (B_c^{+}) -> J/IK + K III+. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	20
560	First observation of the decay ( $B_s^0$ ophi overline $\{K\}^{**0}$ ). Journal of High Energy Physics, <b>2013</b> , 2013, 1	5.4	7
559	Search for the rare decay ( K_{mathrm{S}}^0to {mu^{+}}{mu^{-}} ). Journal of High Energy Physics, 2013, 2013, 1	5.4	10
558	A study of the Z production cross-section in pp collisions at (sqrt{s}=7,mathrm{TeV}) using tau final states. <i>Journal of High Energy Physics</i> , <b>2013</b> , 2013, 1	5.4	13
557	Evidence for B[s0->=+11]Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, <b>2013</b> , 726, 206-210	4.2	5
556	Application of vertex and mass constraints in track-based alignment. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , <b>2013</b> , 712, 48-55	1.2	19
555	Search for lepton-flavor and lepton-number-violating E>Eh? decay modes. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2013</b> , 719, 346-353	4.2	37
554	Search for an H-dibaryon with a mass near 2mlin (11S) and (22S) decays. <i>Physical Review Letters</i> , <b>2013</b> , 110, 222002	7.4	25
553	Study of e+ e> 🖩 🗓 /ြand observation of a charged charmoniumlike state at Belle. <i>Physical Review Letters</i> , <b>2013</b> , 110, 252002	7.4	458
552	High-statistics study of KOS pair production in two-photon collisions. <i>Progress of Theoretical and Experimental Physics</i> , <b>2013</b> , 2013, 123C01-123C01	5.4	14
551	Measurement of the CP violation parameters in B0->⊞decays. <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	22
550	Evidence for the suppressed decay BÐDKДD->K+ <b>Ū</b> . <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	8
549	Study of the hadronic transitions (PS)->(D)(11S) at Belle. <i>Physical Review D</i> , <b>2013</b> , 87,	4.9	6
548	Measurement of exclusive (11S) and (2S) decays into vector-pseudoscalar final states. <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	6
547	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> , <b>2013</b> , 87,	4.9	20
546	Study of exclusive B->Xudecays and extraction of  Vub  using full reconstruction tagging at the Belle experiment. <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	80
545	Angular analysis of B0->?K* decays and search for CP violation at Belle. <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	11

544	Search for B->h(*)[] with the full Belle [4S) data sample. <i>Physical Review D</i> , <b>2013</b> , 87,	4.9	61
543	Measurement of the decays Bs0->J/🏿 (1020), Bs0->J/🗗 2?(1525) and Bs0->J/🗗 +K 🕻 t Belle. <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	7
542	Search for heavy neutrinos at Belle. <i>Physical Review D</i> , <b>2013</b> , 87,	4.9	59
541	Measurement of the inclusive semileptonic branching fraction B(Bs0->XHDat Belle. <i>Physical Review D</i> , <b>2013</b> , 87,	4.9	10
540	Measurements of branching fractions and direct CP asymmetries for B->K $\square$ B-> $\square$ and B->KK decays. <i>Physical Review D</i> , <b>2013</b> , 87,	4.9	38
539	Measurement of the wrong-sign decay D0->K+⊞□ <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	4
538	Observation of (4040) and (4160) decay into IJ/IIPhysical Review D, <b>2013</b> , 87,	4.9	43
537	Measurement of e+eE>0, K*(892)K□and K2*(1430)K□at s near 10.6 GeV. <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	8
536	First observation of Cabibbo-suppressed 🛭 decays. <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	2
535	Experimental constraints on the spin and parity of the Z(4430)+. <i>Physical Review D</i> , <b>2013</b> , 88,	4.9	106
535	Experimental constraints on the spin and parity of the Z(4430)+. <i>Physical Review D</i> , <b>2013</b> , 88,  Evidence for B> EQuivith a hadronic tagging method using the full data sample of Belle. <i>Physical Review Letters</i> , <b>2013</b> , 110, 131801	4·9 7·4	106
	Evidence for B> [[M]] with a hadronic tagging method using the full data sample of Belle. <i>Physical</i>		
534	Evidence for B> In with a hadronic tagging method using the full data sample of Belle. <i>Physical Review Letters</i> , <b>2013</b> , 110, 131801  First observation of the Zb0(10610) in a Dalitz analysis of (10860)->(hS)(DD. <i>Physical Review D</i> ,	7.4	118
534 533	Evidence for B> In with a hadronic tagging method using the full data sample of Belle. <i>Physical Review Letters</i> , <b>2013</b> , 110, 131801  First observation of the Zb0(10610) in a Dalitz analysis of (10860)->(hS)(DD. <i>Physical Review D</i> , <b>2013</b> , 88,  Measurement of charged particle multiplicities in pp collisions at (sqrt{s} = 7~mbox{TeV}) in the	7·4 4·9	118 45
534 533 532	Evidence for B> In with a hadronic tagging method using the full data sample of Belle. <i>Physical Review Letters</i> , <b>2013</b> , 110, 131801  First observation of the Zb0(10610) in a Dalitz analysis of (10860)->(hS)(DD. <i>Physical Review D</i> , <b>2013</b> , 88,  Measurement of charged particle multiplicities in pp collisions at (sqrt{s} = 7~mbox{TeV}) in the forward region. <i>European Physical Journal C</i> , <b>2012</b> , 72, 1  Observation of X(3872) production in pp collisions at (sqrt{s}=7mbox{~TeV}). <i>European Physical</i>	7·4 4·9 4·2	118 45 24
534 533 532 531	Evidence for B> ①① with a hadronic tagging method using the full data sample of Belle. <i>Physical Review Letters</i> , <b>2013</b> , 110, 131801  First observation of the Zb0(10610) in a Dalitz analysis of (10860)->(hS) DD. <i>Physical Review D</i> , <b>2013</b> , 88,  Measurement of charged particle multiplicities in pp collisions at (sqrt{s} =7~mbox{TeV}) in the forward region. <i>European Physical Journal C</i> , <b>2012</b> , 72, 1  Observation of X(3872) production in pp collisions at (sqrt{s}=7mbox{~TeV}). <i>European Physical Journal C</i> , <b>2012</b> , 72, 1  Opposite-side flavour tagging of mesons at the LHCb experiment. <i>European Physical Journal C</i> ,	7·4 4·9 4·2	118 45 24 121
534 533 532 531 530	Evidence for B> El@with a hadronic tagging method using the full data sample of Belle. <i>Physical Review Letters</i> , <b>2013</b> , 110, 131801  First observation of the Zb0(10610) in a Dalitz analysis of [10860)->[hS]DD. <i>Physical Review D</i> , <b>2013</b> , 88,  Measurement of charged particle multiplicities in pp collisions at (sqrt{s} =7~mbox{TeV}) in the forward region. <i>European Physical Journal C</i> , <b>2012</b> , 72, 1  Observation of X(3872) production in pp collisions at (sqrt{s}=7mbox{~TeV}). <i>European Physical Journal C</i> , <b>2012</b> , 72, 1  Opposite-side flavour tagging of mesons at the LHCb experiment. <i>European Physical Journal C</i> , <b>2012</b> , 72, 2022  Measurement of production in collisions at [Formula: see text]. <i>European Physical Journal C</i> , <b>2012</b> ,	7·4 4·9 4·2 4·2	118 45 24 121 39

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526	Measurement of the B $\acute-$ production cross-section in pp collisions at (sqrt {s}) = 7 TeV. <i>Journal of High Energy Physics</i> , <b>2012</b> , 2012, 1	5.4	19
525	Observation of double charm production involving open charm in pp collisions at ( sqrt $\{s\} = \{7\}$ ; $\{text\{TeV\}\}$ ). Journal of High Energy Physics, <b>2012</b> , 2012, 1	5.4	86
524	Measurement of the isospin asymmetry in B -> K(*)⊞decays. <i>Journal of High Energy Physics</i> , <b>2012</b> , 2012, 1	5.4	59
523	Measurement of the fraction of [(1S) originating from $B(1P)$ decays in pp collisions at (sqrt{s}=7,TeV). <i>Journal of High Energy Physics</i> , <b>2012</b> , 2012, 1	5.4	17
522	First observation of the decay B + -> []+ []- []- Journal of High Energy Physics, 2012, 2012, 1	5.4	35
521	Measurement of B0->J/(P) and constraint on the 🛭 mixing angle. <i>Physical Review D</i> , <b>2012</b> , 85,	4.9	17
520	Search for double charmonium decays of the P-wave spin-triplet bottomonium states. <i>Physical Review D</i> , <b>2012</b> , 85,	4.9	10
519	First measurement of ?3 with a model-independent Dalitz plot analysis of B $\acute-$ ->DK $\acute-$ , D->KS0 $\blacksquare$ D decay. <i>Physical Review D</i> , <b>2012</b> , 85,	4.9	28
518	Measurement of (2) meson production in collisions at [Formula: see text]. <i>European Physical Journal C</i> , <b>2012</b> , 72, 2100	4.2	63
517	Measurement of relative branching fractions of decays to (2) and / mesons. <i>European Physical Journal C</i> , <b>2012</b> , 72, 2118	4.2	18
516	Measurement of prompt hadron production ratios in pp collisions at $(sqrt\{s\} = 0.9mbox\{ and }7\sim \{TeV\})$ . European Physical Journal C, <b>2012</b> , 72, 1	4.2	23
515	First observation of B(s)(0) -> J/Iand B(s)(0) -> J/II Physical Review Letters, 2012, 108, 181808	7.4	17
514	Measurement of mixing and CP violation parameters in two-body charm decays. <i>Journal of High Energy Physics</i> , <b>2012</b> , 2012, 1	5.4	22
513	Inclusive W and Z production in the forward region at ( sqrt $\{s\} = 7, \{\text{text}\{\text{TeV}\}\}$ ). Journal of High Energy Physics, <b>2012</b> , 2012, 1	5.4	60
512	First study of 🗹 (1S), (1760) and X(1835) production via 🖫 Final states in two-photon collisions. <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	11
511	Evidence for direct CP violation in B $\acute-$ -> $\acute-$ and observation of B0-> $\acute-$ 0. <i>Physical Review Letters</i> , <b>2012</b> , 108, 031801	7.4	7
510	Evidence for BEDs+KIIand search for BEDs*+KIII <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	3
509	First observation of the P-wave spin-singlet bottomonium states hb(1P) and hb(2P). <i>Physical Review Letters</i> , <b>2012</b> , 108, 032001	7.4	107

508	Measurement of ₹->0 transition form factor at Belle. <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	146
507	Precise measurement of the CP violation parameter sin2ll in B0->(ccl)K0 decays. <i>Physical Review Letters</i> , <b>2012</b> , 108, 171802	7.4	62
506	Measurement of branching fraction and first evidence of CP violation in B0->a1 $\acute-$ (1260)2 decays. <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	11
505	Measurement of the CP-violation parameter sin2¶ with a new tagging method at the (5S) resonance. <i>Physical Review Letters</i> , <b>2012</b> , 108, 171801	7.4	3
504	Evidence for the (b)(2S) and observation of h(b)(1P)->(b)(1S)(and h(b)(2P)->(b)(1S)(aphysical Review Letters, 2012, 109, 232002	7.4	50
503	Search for B0 decays to invisible final states at Belle. <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	13
502	Observation of exclusive (ITS) and (PS) decays into light hadrons. <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	7
501	Search for time-dependent CPT violation in hadronic and semileptonic B decays. <i>Physical Review D</i> , <b>2012</b> , 85,	4.9	18
500	Measurements of branching fractions and time-dependent CP violating asymmetries in B0->D(*)-D? decays. <i>Physical Review D</i> , <b>2012</b> , 85,	4.9	8
499	Search for CP violation in D <sup>∠</sup> meson decays to ?\(\text{H}\). <i>Physical Review Letters</i> , <b>2012</b> , 108, 071801	7.4	15
498	Search for the decay B0->DK*0 followed by D->K⊞. <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	10
497	Evidence for CP violation in the decay D+ -> K(S)(0) . <i>Physical Review Letters</i> , <b>2012</b> , 109, 021601	7.4	19
496	Observation of new resonant structures in 🛭 > 🗓, ??, and 🗓 <i>Physical Review Letters</i> , <b>2012</b> , 108, 232001	7.4	8
495	Search for B->?decays. <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	5
494	First observation of CP violation and improved measurement of the branching fraction and polarization of B0->D*+D*decays. <i>Physical Review D</i> , <b>2012</b> , 86,	4.9	2
493	Observation of double charm production involving open charm in pp collisions at ( sqrt $\{s\} = \{7\}$ , $\{\text{TeV}\}$ ) <b>2012</b> , 2012, 1		2
492	Observation of X(3872)->J/Land search for X(3872)->Llin B decays. <i>Physical Review Letters</i> , <b>2011</b> , 107, 091803	7.4	91
491	Study of B´>K´-(KSK)D decay and determination of 🛭 and 🖺(2S) parameters. <i>Physics Letters,</i> Section B: Nuclear, Elementary Particle and High-Energy Physics, <b>2011</b> , 706, 139-149	4.2	17

490	Search for CP violation in $\oplus$ ->K(S)0 $\oplus$ Idecays at Belle. <i>Physical Review Letters</i> , <b>2011</b> , 107, 131801	7.4	25
489	Measurement of J/t͡production in pp collisions at (sqrt{s}=7) TeV. <i>European Physical Journal C</i> , <b>2011</b> , 71, 1	4.2	216
488	Measurement of V 0 production ratios in pp collisions at (sqrt $\{s\}$ = 0.9) and 7 TeV. <i>Journal of High Energy Physics</i> , <b>2011</b> , 2011, 1	5.4	12
487	Bounds on the width, mass difference and other properties of X(3872)->\textit{\textit{II}} \textit{\textit{Idecays. } Physical } Review D, <b>2011</b> , 84,	4.9	123
486	Study of the decays B->Ds1(2536)+D[(*). <i>Physical Review D</i> , <b>2011</b> , 83,	4.9	7
485	Observation of BE⊳pí <b>D</b> 0 at Belle. <i>Physical Review D</i> , <b>2011</b> , 84,	4.9	9
484	Measurements of time-dependent CP asymmetries in B->D*? decays using a partial reconstruction technique. <i>Physical Review D</i> , <b>2011</b> , 84,	4.9	7
483	Measurement of the decay B0->⊞and determination of  Vub . <i>Physical Review D</i> , <b>2011</b> , 83,	4.9	57
482	Measurement of e+el→Ds(*)+Ds(*)ltross sections near threshold using initial-state radiation. <i>Physical Review D</i> , <b>2011</b> , 83,	4.9	24
481	Study of the K+HIfinal state in B+->J/K+HIhand B+->ZK+HIIPhysical Review D, <b>2011</b> , 83,	4.9	19
480	First operational experience from the LHCb Silicon Tracker. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment,</i> <b>2011</b> , 636, S182-S184	1.2	
479	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> , <b>2011</b> , 699, 251-257	4.2	26
478	First observation of radiative B0->?K0decays and measurements of their time-dependent CP violation. <i>Physical Review D</i> , <b>2011</b> , 84,	4.9	8
477	Search for lepton-number-violating B+->D⊞ጀ+ decays. <i>Physical Review D</i> , <b>2011</b> , 84,	4.9	34
476	Search for charmonium and charmoniumlike states in (PS) radiative decays. <i>Physical Review D</i> , <b>2011</b> , 84,	4.9	11
475	Search for CP violation in the decays D(0)->K(S)(0)P(0). <i>Physical Review Letters</i> , <b>2011</b> , 106, 211801	7.4	9
474	Observation of transverse polarization asymmetries of charged pion pairs in e+e- annihilation near E = 10.58 GeV. <i>Physical Review Letters</i> , <b>2011</b> , 107, 072004	7.4	66
473	Evidence for the suppressed decay B(-)->DK(-), D->K(+)[-]). <i>Physical Review Letters</i> , <b>2011</b> , 106, 231803	7.4	32

472	Observation of D+ -> K(+)( $(1)$ ) and search for CP violation in D+ -> ( $(1+)$ ( $(1)$ ) decays. <i>Physical Review Letters</i> , <b>2011</b> , 107, 221801	7.4	9
471	Observation of B(s)라>J/f(Þ80) and evidence for B(s)라>J/f(11370). <i>Physical Review Letters</i> , <b>2011</b> , 106, 121802	7.4	46
470	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> , <b>2010</b> , 105, 201802	7.4	13
469	Measurement of  V{ub}  from inclusive charmless semileptonic B decays. <i>Physical Review Letters</i> , <b>2010</b> , 104, 021801	7.4	30
468	First measurement of inclusive B->XsIdecays. <i>Physical Review Letters</i> , <b>2010</b> , 105, 191803	7.4	3
467	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> , <b>2010</b> , 104, 231801	7.4	15
466	Evidence for a new resonance and search for the Y(4140) in the gammagamma>phiJ/psi process. <i>Physical Review Letters</i> , <b>2010</b> , 104, 112004	7.4	95
465	Search for CP violation in the decays D(s)+> KS0pi+ and D(s)+> KS0K+. <i>Physical Review Letters</i> , <b>2010</b> , 104, 181602	7.4	34
464	Search for a low mass particle decaying into ⊞ Iin B0 -> K*0 X and B0 -> II X at Belle. <i>Physical Review Letters</i> , <b>2010</b> , 105, 091801	7.4	24
463	Measurement of the branching fractions and the invariant mass distributions for E▶hE+h□ decays. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	19
462	Measurement of the form factors of the decay B0->D*@@and determination of the CKM matrix element  Vcb . <i>Physical Review D</i> , <b>2010</b> , 82,	4.9	52
461	Measurement of CP asymmetries in B0->K00 decays. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	13
460	Measurements of branching fractions for B0->Ds+Land BLO->Ds+K\(\(\textit{D}\)Physical Review D, <b>2010</b> , 82,	4.9	8
459	Search for CP-violating charge asymmetry in B´>J/K´ decays. <i>Physical Review D</i> , <b>2010</b> , 82,	4.9	7
458	Evidence for BE>IIIwith a semileptonic tagging method. <i>Physical Review D</i> , <b>2010</b> , 82,	4.9	55
457	Observation of an enhancement in e+elÞ[/1S)யி(2S)யிand (BS)யிproduction near s=10.89 GeV. <i>Physical Review D</i> , <b>2010</b> , 82,	4.9	54
456	Search for charmonium and charmoniumlike states in [IIS) radiative decays. <i>Physical Review D</i> , <b>2010</b> , 82,	4.9	12
455	Search for leptonic decays of D0 mesons. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	21

454	Measurement of [production in two-photon collisions. <i>Physical Review D</i> , <b>2010</b> , 82,	4.9	19
453	Measurement of (δS) decays to B0 and B+ mesons. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	21
452	Search for B0->K*0K[*0, B0->K*0K*0 and B0->K+ <b>K</b> ?⊞ decays. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	10
451	Study of the B->X(3872)(->D*0D[0)K decay. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	77
450	Measurement of the branching fractions for B0->Ds*+Land B0->Ds*L+ decays. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	3
449	Measurement of CP violating asymmetries in B0->K+KKS0 decays with a time-dependent Dalitz approach. <i>Physical Review D</i> , <b>2010</b> , 82,	4.9	30
448	Observation of a charmoniumlike enhancement in the gammagamma>omega(J)/psi process. <i>Physical Review Letters</i> , <b>2010</b> , 104, 092001	7.4	96
447	Evidence for direct CP violation in the decay $B^>D(*)K^-$ , $D->KSOHD$ and measurement of the CKM phase ?3. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	69
446	LHCb Silicon Tracker DAQ and ECS Online Systems. <i>IEEE Transactions on Nuclear Science</i> , <b>2010</b> , 57, 569-	571 <i>6</i> 7	3
445	Observation of B+->D[*0\textit{B}\textit{Land evidence for B+->D[0\textit{B}Lat Belle. Physical Review D, 2010, 82,	4.9	92
444	Evidence for B->K@decays at Belle. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	5
443	Search for Bs0->hh decays at the (5S) resonance. <i>Physical Review D</i> , <b>2010</b> , 82,	4.9	14
442	Search for lepton flavor and lepton number violating Edecays into a lepton and two charged mesons. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2010</b> , 682, 355-	3 <del>62</del>	13
441	Search for lepton-flavor-violating decays into three leptons with 719 million produced . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2010</b> , 687, 139-143	4.2	231
440	Search for lepton flavor violating . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2010</b> , 692, 4-9	4.2	12
439	Measurement of . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2010</b> , 694, 209-216	4.2	107
438	First experience and results with the LHCb Silicon Tracker. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , <b>2010</b> , 617, 538-540	1.2	
437	The LHCb VELO analogue transmission line. <i>Nuclear Instruments and Methods in Physics Research,</i> Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, <b>2010</b> , 614, 34-40	1.2	1

436	Measurement of yCP in D0 meson decays to the KS0K+KIfinal state. <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	16
435	Measurement of B->Ds(*)KIbranching fractions. <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	8
434	Measurement of inclusive radiative B-meson decays with a photon energy threshold of 1.7 GeV. <i>Physical Review Letters</i> , <b>2009</b> , 103, 241801	7.4	68
433	Observation of the doubly cabibbo-suppressed decay D_{s};{+}>K;{+}K;{+}pi;{-}. <i>Physical Review Letters</i> , <b>2009</b> , 102, 221802	7.4	7
432	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> , <b>2009</b> , 102, 021801	7.4	38
431	Time-dependent Dalitz plot measurement of CP parameters in B0->KS0⊞decays. <i>Physical Review D</i> , <b>2009</b> , 79,	4.9	29
430	Measurement of the differential branching fraction and forward-backward asymmetry for B> K(*)l+l <i>Physical Review Letters</i> , <b>2009</b> , 103, 171801	7.4	244
429	Study of EO and E*O baryons at Belle. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2009</b> , 672, 1-5	4.2	46
428	Precise measurement of hadronic Edecays with an Imeson. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2009</b> , 672, 209-218	4.2	41
427	Search for lepton-flavor-violating Idecay into a lepton and an . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2009</b> , 672, 317-322	4.2	12
426	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> <b>2009</b> , 681, 400-405	4.2	5
425	Measurement of the branching fraction for the decay [AS)->[AS]⊕□Physical Review D, <b>2009</b> , 79,	4.9	9
424	Observation of B+->p畑は Belle. <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	6
423	Measurements of charmless hadronic b->s penguin decays in the $\mathbb{H}\mathbf{K}$ + $\mathbb{F}$ inal state and first observation of B0-> $\mathbb{D}\mathbf{K}$ + $\mathbb{D}$ <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	7
422	Measurement of D+->KS0K+ and Ds+->KS0⊞ branching ratios. <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	8
421	High-statistics study of <b>D</b> production in two-photon collisions. <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	59
420	Measurement of the e+eE>J/ਰੋc□cross section at s面0.6 GeV. <i>Physical Review D</i> , <b>2009</b> , 79,	4.9	43
419	Search for the X(1812) in B´>K´-Z. <i>Physical Review D</i> , <b>2009</b> , 79,	4.9	7

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418	Measurement of the e+eDDD*⊞ cross section using initial-state radiation. <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	64
417	Observation of the ?(1680) and the Y(2175) in e+eြ>?⊞□ <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	66
416	Evidence of time-dependent CP violation in the decay B0->D*+D*\(\pi\)Physical Review D, <b>2009</b> , 80,	4.9	4
415	Dalitz analysis of B->K⊞Ø decays and the Z(4430)+. <i>Physical Review D</i> , <b>2009</b> , 80,	4.9	110
414	Observation of B0->EK0 and B0->EK*0 at Belle. <i>Physical Review D</i> , <b>2009</b> , 79,	4.9	13
413	High-statistics study of neutral-pion pair production in two-photon collisions. <i>Physical Review D</i> , <b>2009</b> , 79,	4.9	40
412	B, D and K decays. Advances in the Physics of Particles and Nuclei, <b>2009</b> , 297-480		
411	Difference in direct charge-parity violation between charged and neutral B meson decays. <i>Nature</i> , <b>2008</b> , 452, 332-5	50.4	86
410	Improved search for D0-D0 mixing using semileptonic decays at Belle. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	18
409	Search for B->⊞⊡ecays at Belle. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	13
408	Observation of e+el-K+KIJ/Ivia initial-state radiation at Belle. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	26
407	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> , <b>2008</b> , 77,	4.9	18
406	Improved measurement of time-dependent CP violation in B0->J/D decays. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	14
405	Search for B0->J/🛚 decays. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	12
404	Observation of two resonancelike structures in the Hall mass distribution in exclusive BLO->KHall decays. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	185
403	Measurements of time-dependent CP violation in B0->[2S)KS0 decays. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	9
402	Observation of B´>(PS) and search for direct CP violation. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	1
401	Measurement of the near-threshold e+e₽DD© cross section using initial-state radiation. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	87

400	Measurement of the branching fraction and charge asymmetry of the decay B+->D+D $\square$ 0 and search for B0->D0D $\square$ 0. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	7
399	High-statistics measurement of neutral-pion pair production in two-photon collisions. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	65
398	Study of B->D**llwith full reconstruction tagging. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	37
397	Study of the suppressed B meson decay BE>DK∏D->K+□ <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	7
396	Search for Bio->i+icidecay at Belle. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	5
395	Measurement of B0->⊞⊞decays and search for B0->፬០. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	11
394	Measurement of the time-dependent CP asymmetries in B0>K(S)(0)rho(0)gamma decays. <i>Physical Review Letters</i> , <b>2008</b> , 101, 251601	7.4	11
393	Time-dependent CP-violating asymmetry in B0>rho0gamma decays. <i>Physical Review Letters</i> , <b>2008</b> , 100, 021602	7.4	8
392	Observation of anomalous upsilon(1S)pi+pi(-) and upsilon(2S)pi+pi(-) production near the upsilon(5S) resonance. <i>Physical Review Letters</i> , <b>2008</b> , 100, 112001	7.4	138
391	Observation of Ds1(2536)+->D+ $\mathbb{K}$ + and angular decomposition of Ds1(2536)+->D*+KS0. <i>Physical Review D</i> , <b>2008</b> , 77,	4.9	20
390	Observation of B{0}>ppK*0 with a large K*0 polarization. <i>Physical Review Letters</i> , <b>2008</b> , 100, 251801	7.4	22
389	High-statistics study of the ம்டிdecay. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	136
388	Measurement of azimuthal asymmetries in inclusive production of hadron pairs in e+ellannihilation at s=10.58 GeV. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	122
387	Evidence for B0->립1 <b>0</b> at Belle. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	3
386	Carab fac D Division da anni Division Division de attact 2000 404 044 04		4
	Search for B+>D*+pi0 decay. <i>Physical Review Letters</i> , <b>2008</b> , 101, 041601	7.4	<del></del>
385	Production of new charmoniumlike states in e+e>J/psiD*D[over](*) at sqrt[s] approximately 10.6 GeV. <i>Physical Review Letters</i> , <b>2008</b> , 100, 202001	7·4 7·4	127
385	Production of new charmoniumlike states in e+e>J/psiD*D[over](*) at sqrt[s] approximately 10.6	, .	,

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382	Observation of the psi(4415)>DD2*(2460) decay using initial-state radiation. <i>Physical Review Letters</i> , <b>2008</b> , 100, 062001	7.4	66
381	Measurement of the moments of the photon energy spectrum in B->XsIdecays and determination of  Vcb  and mb at Belle. <i>Physical Review D</i> , <b>2008</b> , 78,	4.9	16
380	Observation of a new DsJ meson in B+>D0D0K+ decays. <i>Physical Review Letters</i> , <b>2008</b> , 100, 092001	7.4	116
379	Observation of B_(s)(0)>phigamma and search for B_(s)(0)>gammagamma decays at Belle. <i>Physical Review Letters</i> , <b>2008</b> , 100, 121801	7.4	27
378	Measurement of time-dependent CP-violating parameters in B(0)>K_(S)(0)K_(S)(0) decays. <i>Physical Review Letters</i> , <b>2008</b> , 100, 121601	7.4	9
377	Publisher Note: Measurement of Branching Fractions, Isospin, and CP-Violating Asymmetries for Exclusive b->d Modes [Phys. Rev. Lett. 101, 111801 (2008)]. <i>Physical Review Letters</i> , <b>2008</b> , 101,	7.4	2
376	Measurement of B(Ds{+}>mu+nu(mu)). Physical Review Letters, 2008, 100, 241801	7.4	36
375	Observation of a resonancelike structure in the pi +- psi' mass distribution in exclusive B>Kpi +- psi' decays. <i>Physical Review Letters</i> , <b>2008</b> , 100, 142001	7.4	358
374	Observation of a near-threshold enhancement in the e+e>Lambda+_(c)Lambda(c) cross section using initial-state radiation. <i>Physical Review Letters</i> , <b>2008</b> , 101, 172001	7.4	178
373	Study of the decay mechanism for . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2008</b> , 659, 80-86	4.2	36
372	Search for lepton flavor violating Elecays into three leptons. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2008</b> , 660, 154-160	4.2	41
371	Measurement of the ratio B(D0->⊞0)/B(D0->K⊞0) and the time-integrated CP asymmetry in D0->⊞0. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 662, 102-110	4.2	8
370	Search for resonant B´>K´-h->K´-ldecays at Belle. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2008</b> , 662, 323-329	4.2	7
369	Search for lepton-flavor-violating . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2008</b> , 664, 35-40	4.2	14
368	Measurement of masses of the . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2008</b> , 665, 9-15	4.2	25
367	New search for . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2008</b> , 666, 16-22	4.2	119
366	Study of intermediate two-body decays in . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2008</b> , 669, 287-293	4.2	1
365	Search for a CP asymmetry in Cabibbo-suppressed D0 decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2008</b> , 670, 190-195	4.2	53

364	Study of charmonia in four-meson final states produced in two-photon collisions. <i>European Physical Journal C</i> , <b>2008</b> , 53, 1-14	4.2	18
363	B, D and K decays. European Physical Journal C, <b>2008</b> , 57, 309-492	4.2	100
362	Search for B0->pp[], []and B+->p[]at Belle. <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	20
361	Improved measurement of BEO->DsD+ and search for BEO->Ds+DsEat Belle. <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	13
360	Observation of the decay B[0->Ds+p[] Physical Review D, <b>2007</b> , 76,	4.9	8
359	Measurements of time-dependent CP violation in B0->RS0, f0(980)KS0, KS00 and K+KRS0 decays. <i>Physical Review D</i> , <b>2007</b> , 76,	4.9	21
358	Improved measurements of branching fractions and CP asymmetries in B->B decays. <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	11
357	Moments of the electron energy spectrum and partial branching fraction of B->Xceldecays at the Belle detector. <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	37
356	Moments of the hadronic invariant mass spectrum in B->Xcldecays at Belle. <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	34
355	Measurement of branching fraction and time-dependent CP asymmetry parameters in B0->D*+D* <b>K</b> S0 decays. <i>Physical Review D</i> , <b>2007</b> , 76,	4.9	16
354	High statistics study of the f0(980) resonance in 卧⊞Фroduction. <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	73
353	Study of the charmed baryonic decays B[0->d++p[Hand B[0->d0p[Ha. Physical Review D, 2007, 75,	4.9	12
352	Search for B+->J/型K+ and B0->J/型KS0 decays. <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	2
351	Observation of the decay [4S)->[1S]@I <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	25
350	Measurement of charmless B decays to $\mathbb{K}^*$ and $\square Physical Review D$ , <b>2007</b> , 75,	4.9	9
349	Improved measurement of CP-violating parameters in B->&decays. <i>Physical Review D</i> , <b>2007</b> , 76,	4.9	23
348	Measurements of exclusive Bs0 decays at the (БS) resonance. Physical Review D, <b>2007</b> , 76,	4.9	14
347	Study of BԸO->DO⊞⊡ecays. <i>Physical Review D</i> , <b>2007</b> , 76,	4.9	36

346	Study of B+->p[[]p[[]] and B0->p[[]Physical Review D, <b>2007</b> , 76,	4.9	22
345	A search for the rare leptonic decays B+->@land B+->e+B. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2007</b> , 647, 67-73	4.2	23
344	Measurements of branching fractions and . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2007</b> , 648, 139-148	4.2	43
343	Search for lepton flavor violating decays into Dand D. <i>Physics Letters, Section B:</i> Nuclear, Elementary Particle and High-Energy Physics, <b>2007</b> , 648, 341-350	4.2	38
342	A study of E-KS0KS0 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> , <b>2007</b> , 651, 15-21	4.2	22
341	Study of . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, <b>2007</b> , 654, 65-7	734.2	101
340	Measurement of the near-threshold e+e> D(*)+/-D(*)-/+ cross section using initial-state radiation. <i>Physical Review Letters</i> , <b>2007</b> , 98, 092001	7.4	93
339	Observation of time-dependent CP violation in B0> eta'K0 decays and improved measurements of CP asymmetries in B0> phiK0, KS0KS0KS0 and B0> J/psiK0 decays. <i>Physical Review Letters</i> , <b>2007</b> , 98, 031802	7.4	94
338	Observation of a charmoniumlike state produced in association with a J/psi in e+e- annihilation at sqrt[s] approximately equal to 10.6 GeV. <i>Physical Review Letters</i> , <b>2007</b> , 98, 082001	7.4	198
337	Observation of B decays to two kaons. <i>Physical Review Letters</i> , <b>2007</b> , 98, 181804	7.4	16
336	Search for invisible decay of the Upsilon(1S). <i>Physical Review Letters</i> , <b>2007</b> , 98, 132001	7.4	31
335	Observation of direct CP violation in B0> pi+pi- decays and model-independent constraints on the quark-mixing angle phi2. <i>Physical Review Letters</i> , <b>2007</b> , 98, 211801	7.4	42
334	Measurement of Einstein-Podolsky-Rosen-type flavor entanglement in Upsilon(4S)> B0 B0 decays. <i>Physical Review Letters</i> , <b>2007</b> , 99, 131802	7.4	39
333	Evidence for D0-D0 mixing. <i>Physical Review Letters</i> , <b>2007</b> , 98, 211803	7.4	194
332	Search for the CP-violating decays Upsilon(4S)>B0B0>J/psiKS0+J/psi(etac)KS0. <i>Physical Review Letters</i> , <b>2007</b> , 99, 211601	7.4	
331	Observation of the decay B(0)>J/psieta. <i>Physical Review Letters</i> , <b>2007</b> , 98, 131803	7.4	10
330	Measurement of the e+e>pi+pi- J/psi cross section via initial-state radiation at Belle. <i>Physical Review Letters</i> , <b>2007</b> , 99, 182004	7.4	283
329	Experimental constraints on the spin and parity of the Lambdac(2880)+. <i>Physical Review Letters</i> , <b>2007</b> , 98, 262001	7.4	63

328	Measurements of branching fractions for B> K pi and B> pi pi decays. <i>Physical Review Letters</i> , <b>2007</b> , 99, 121601	7.4	14
327	Search for B> h(*)nunu[over] decays at Belle. <i>Physical Review Letters</i> , <b>2007</b> , 99, 221802	7.4	46
326	Measurement of inclusive Ds, D0, and J/psi rates and determination of the Bs(*)Bs(*) production fraction in bb Events at the Upsilon(5S) resonance. <i>Physical Review Letters</i> , <b>2007</b> , 98, 052001	7.4	34
325	Measurement of the tau lepton mass and an upper limit on the mass difference between tau+ and tau <i>Physical Review Letters</i> , <b>2007</b> , 99, 011801	7.4	30
324	Observation of B(0)>D(*-)tau(+)nu(tau) decay at Belle. <i>Physical Review Letters</i> , <b>2007</b> , 99, 191807	7.4	93
323	Measurement of CP asymmetry in a time-dependent Dalitz analysis of B0>(rhopi)0 and a constraint on the quark mixing matrix angle phi2. <i>Physical Review Letters</i> , <b>2007</b> , 98, 221602	7.4	35
322	Measurement of D0-D0 mixing parameters in D0> Ks pi+ pi- decays. <i>Physical Review Letters</i> , <b>2007</b> , 99, 131803	7.4	82
321	Observation of two resonant structures in e+ e>pi+ pi- psi(2S) via initial-state radiation at Belle. <i>Physical Review Letters</i> , <b>2007</b> , 99, 142002	7.4	272
320	Search for B decays into 2p, 2K*, 2?, 2Tand 2(?). Physical Review D, 2007, 75,	4.9	12
319	Dalitz analysis of three-body charmless B0->K0⊞decay. <i>Physical Review D</i> , <b>2007</b> , 75,	4.9	47
318	High Statistics Measurement of the Cross Sections of B⊞DProduction. <i>Journal of the Physical Society of Japan</i> , <b>2007</b> , 76, 074102	1.5	55
317	Evidence for CP violation in B0>D+D- decays. <i>Physical Review Letters</i> , <b>2007</b> , 98, 221802	7.4	19
316	Evidence for B>eta'pi and improved measurements for B>eta'K. <i>Physical Review Letters</i> , <b>2006</b> , 97, 061802	7.4	19
315	Observation of B´>립1日 and search for direct CP violation. <i>Physical Review D</i> , <b>2006</b> , 74,	4.9	6
314	Measurement of the quark mixing parameter cos2phi1 using time-dependent Dalitz analysis of B0>D[KS(0)pi + pi-]h0. <i>Physical Review Letters</i> , <b>2006</b> , 97, 081801	7.4	27
313	Observation of a near-threshold D(0)D[over](0)pi(0) enhancement in B>D(0)D[over](0)pi(0)Kappa decay. <i>Physical Review Letters</i> , <b>2006</b> , 97, 162002	7.4	149
312	Study of J/psi>pp[over],LambdaLambda[over] and observation of eta(c)>LambdaLambda[over] at Belle. <i>Physical Review Letters</i> , <b>2006</b> , 97, 162003	7:4	8
311	Measurement of D0>pilnu(Klnu) form factors and absolute branching fractions. <i>Physical Review Letters</i> , <b>2006</b> , 97, 061804	7.4	64

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310	Study of decay mechanisms in B>Lambdac+ppi- decays and observation of low-mass structure in the Lambdac+p system. <i>Physical Review Letters</i> , <b>2006</b> , 97, 242001	7.4	24
309	Search for the hc meson in B∸->hcK∸. <i>Physical Review D</i> , <b>2006</b> , 74,	4.9	16
308	Observation of b>dgamma and determination of /Vtd/Vts/. <i>Physical Review Letters</i> , <b>2006</b> , 96, 221601	7.4	37
307	Measurement of azimuthal asymmetries in inclusive production of hadron pairs in e(+)e(-) annihilation at Belle. <i>Physical Review Letters</i> , <b>2006</b> , 96, 232002	7.4	143
306	Observation of B+> Lambda c+ Lambda c- K+ and B0> Lambda c+ Lambda c- K0 decays. <i>Physical Review Letters</i> , <b>2006</b> , 97, 202003	7.4	15
305	Measurement of forward-backward asymmetry and Wilson coefficients in B> K*l+l <i>Physical Review Letters</i> , <b>2006</b> , 96, 251801	7.4	69
304	Observation of a chi(c2)' candidate in gamma gamma> DD production at belle. <i>Physical Review Letters</i> , <b>2006</b> , 96, 082003	7.4	180
303	Evidence for large direct CP violation in B+/> rho(770)0K+/- from analysis of three-body charmless B+/> K+/-pi+/- decays. <i>Physical Review Letters</i> , <b>2006</b> , 96, 251803	7.4	97
302	Observation of new states decaying into Lambda(c)(+)Kappa(-)pi(+) and Lambda(c)(+)Kappa(0)/(s)pi(-). <i>Physical Review Letters</i> , <b>2006</b> , 97, 162001	7.4	175
301	Measurement of the branching fraction, polarization, and asymmetry for decays, and determination of the Cabibbo-Kobayashi-Maskawa phase. <i>Physical Review Letters</i> , <b>2006</b> , 96, 171801	7.4	46
300	Improved constraints on D0-D0 mixing in D0> K+ pi- decays from the Belle detector. <i>Physical Review Letters</i> , <b>2006</b> , 96, 151801	7.4	63
299	Evidence of the purely leptonic decay B> tau- nu(tau). <i>Physical Review Letters</i> , <b>2006</b> , 97, 251802	7.4	182
298	Measurement of ?3 with a Dalitz plot analysis of B+->D(*)K(*)+ decay. <i>Physical Review D</i> , <b>2006</b> , 73,	4.9	58
297	Improved measurements of color-suppressed decays B[0->D00, D00D00D*00, D*0and D*00 Physical Review D, <b>2006</b> , 74,	4.9	10
296	Measurement of branching fraction and direct CP asymmetry in B0->00 decays. <i>Physical Review D</i> , <b>2006</b> , 73,	4.9	3
295	Study of B´>DCPK´- and DCP*K´- decays. <i>Physical Review D</i> , <b>2006</b> , 73,	4.9	33
294	Improved measurements of branching fractions and CP partial rate asymmetries for B-> <b>K</b> and B-> <b>D</b> <i>Physical Review D</i> , <b>2006</b> , 74,	4.9	9
293	Observation of B+->[k0f]+ and evidence for B0->[kf]+. <i>Physical Review D</i> , <b>2006</b> , 74,	4.9	14

292	Measurement of CP violation in B0->D*⊞ and B0->D⊞ decays. <i>Physical Review D</i> , <b>2006</b> , 73,	4.9	17
291	Search for the decay B0->\(\Partial Physical Review D, \textbf{2006}, 73,\)	4.9	4
290	Time-dependent CP asymmetries in B0->Ks0Dtransitions. <i>Physical Review D</i> , <b>2006</b> , 74,	4.9	42
289	Charm hadrons from fragmentation and B decays in e+elannihilation at s=10.6 GeV. <i>Physical Review D</i> , <b>2006</b> , 73,	4.9	64
288	The LHCb DAQ interface board TELL1. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , <b>2006</b> , 560, 494-502	1.2	62
287	Search for lepton and baryon number violating Elecays into Eland El <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2006</b> , 632, 51-57	4.2	13
286	Search for the . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2006</b> , 632, 173-180	4.2	22
285	Measurement of branching fractions for . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2006</b> , 634, 155-164	4.2	12
284	Search for lepton flavor violating Elecays with a KSO meson. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2006</b> , 639, 159-164	4.2	10
283	Search for neutrinoless decays №IIh and №IVO. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2006</b> , 640, 138-144	4.2	16
282	First observation of the decay E♭?K□ <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2006</b> , 643, 5-10	4.2	16
281	Charge asymmetry of same-sign dileptons in BO <b>B</b> LO mixing. <i>Physical Review D</i> , <b>2006</b> , 73,	4.9	37
280	Time-dependent CP-violating asymmetries in b->sq[]q transitions. <i>Physical Review D</i> , <b>2005</b> , 72,	4.9	60
279	Search for the b->d[process. <i>Physical Review D</i> , <b>2005</b> , 72,	4.9	2
278	Improved measurement of CP-violation parameters sin 2?1 and $  \mathbb{D}  $ B meson lifetimes, and B0-B $\mathbb{D}  $ 0 mixing parameter $\mathbb{D}$ 1.	4.9	70
277	Dalitz analysis of the three-body charmless decays B+->K+⊞⊡and B+->K+K+K□ <i>Physical Review D</i> , <b>2005</b> , 71,	4.9	114
276	Observation of BĽO->D0½ and BĽO->D*0½. <i>Physical Review D</i> , <b>2005</b> , 72,	4.9	6
275	Observation of B₺J/₱ऀ॑॔and searches for B₺J/Øpऀ॔and B0->J/þp॔͡decays. <i>Physical Review D</i> , <b>2005</b> , 72,	4.9	21

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273	Improved measurements of the partial rate asymmetry in B->hh decays. <i>Physical Review D</i> , <b>2005</b> , 71,	4.9	15	
272	Search for B0->pp[] B0->[] and B+->p[]at Belle. <i>Physical Review D</i> , <b>2005</b> , 71,	4.9	12	
271	Search for D0 <b>D</b> £0 mixing using semileptonic decays at Belle. <i>Physical Review D</i> , <b>2005</b> , 72,	4.9	20	
270	Observation of . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2005</b> , 610, 23-30	4.2	17	
269	Search for . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2005</b> , 613, 20-28	4.2	26	
268	Spectra of prompt electrons from decays of B+ and B0 mesons and ratio of inclusive semielectronic branching fractions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2005</b> , 614, 27-36	4.2	3	
267	Measurement of the . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2005</b> , 615, 39-49	4.2	53	
266	Study of the baryon Intibaryon low-mass enhancements in charmless three-body baryonic B decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2005</b> , 617, 141-14	4 <del>9</del> ·2	53	
265	Branching fraction, polarization and CP-violating asymmetries in . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2005</b> , 618, 34-42	4.2	17	
264	Measurement of  Vub  near the endpoint of the electron momentum spectrum from semileptonic B-meson decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2005</b> , 621, 28-40	4.2	30	
263	Measurement of . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2005</b> , 621, 41-55	4.2	26	
262	Time-dependent CP violation effects in partially reconstructed B0->D*?目 decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics,</i> <b>2005</b> , 624, 11-21	4.2	4	
261	Search for lepton flavor violating decays E> D, M. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2005, 622, 218-228	4.2	22	
260	Measurement of the branching fractions for BE>D(*)+⊞and B0E>D(*)0⊞EEPhysical Review D, <b>2005</b> , 72,	4.9	10	
259	Measurements of the branching fraction and polarization in B+> rho+ K*0 decays. <i>Physical Review Letters</i> , <b>2005</b> , 95, 141801	7.4	38	
258	Studies of CP violation in B>J/PsiK* decays. <i>Physical Review Letters</i> , <b>2005</b> , 95, 091601	7.4	51	
257	Study of the suppressed decays B>[K+pi-](D)K- and B>[K+pi-]Dpi <i>Physical Review Letters</i> , <b>2005</b> , 94, 091601	7.4	10	

256	Observation of a near-threshold omegaJ/psi mass enhancement in exclusive B>KomegaJ/psi decays. <i>Physical Review Letters</i> , <b>2005</b> , 94, 182002	7.4	250
255	Observation of the D1(2420)>Dpi + pi- decays. <i>Physical Review Letters</i> , <b>2005</b> , 94, 221805	7.4	20
254	Observation of B0>pi0pi0. <i>Physical Review Letters</i> , <b>2005</b> , 94, 181803	7.4	38
253	Measurement of the time-dependent CP-violating asymmetry in B(0)>K(0)(S)pi(0)gamma decays. <i>Physical Review Letters</i> , <b>2005</b> , 94, 231601	7.4	11
252	Observation of B+> plambdagamma. <i>Physical Review Letters</i> , <b>2005</b> , 95, 061802	7.4	21
251	Measurements of B decays to two kaons. <i>Physical Review Letters</i> , <b>2005</b> , 95, 231802	7.4	6
250	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> , <b>2005</b> , 95, 231801	7.4	24
249	Improved evidence for direct CP violation in B0>pi+pi- decays and model-independent constraints on phi2. <i>Physical Review Letters</i> , <b>2005</b> , 95, 101801	7.4	21
248	Observation of an isotriplet of excited charmed baryons decaying to lambda+c pi. <i>Physical Review Letters</i> , <b>2005</b> , 94, 122002	7.4	85
247	Measurement of the branching fraction and CP asymmetry in B+> rho+pi0. <i>Physical Review Letters</i> , <b>2005</b> , 94, 031801	7.4	18
246	Determination of /Vub/ from measurements of the inclusive charmless semileptonic partial rates of B mesons using full reconstruction tags. <i>Physical Review Letters</i> , <b>2005</b> , 95, 241801	7.4	26
245	Measurement of time-dependent CP-violating asymmetries in B0> K(s)0K(s)0K(s)0 decay. <i>Physical Review Letters</i> , <b>2005</b> , 95, 061801	7.4	17
244	Evidence for B0> D+ D- and observation of B> D0D- and B> D0D*- decays. <i>Physical Review Letters</i> , <b>2005</b> , 95, 041803	7.4	10
243	Observation of B0>D*sJ(2317)+K- decay. <i>Physical Review Letters</i> , <b>2005</b> , 94, 061802	7.4	22
242	Observation of B+>K1(1270)+gamma. <i>Physical Review Letters</i> , <b>2005</b> , 94, 111802	7.4	45
241	Study of B0>rho+/- pi-/+ time-dependent CP violation at Belle. <i>Physical Review Letters</i> , <b>2005</b> , 94, 1218	0 <del>1</del> .4	21
240	Publisher Note: Improved measurement of CP-violation parameters sin 2?1 and  [] B meson lifetimes, and B0B[0 mixing parameter and [Phys. Rev. D 71, 072003 (2005)]. <i>Physical Review D</i> , <b>2005</b> , 71,	4.9	22
239	Search for B0->J/DԸ0 and B+->J/DԸ0⊞ decays. <i>Physical Review D</i> , <b>2005</b> , 71,	4.9	4

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238	Search for D0-D0 mixing in D0> K+ pi(-) decays and measurement of the doubly-Cabibbo-suppressed decay rate. <i>Physical Review Letters</i> , <b>2005</b> , 94, 071801	7.4	13
237	Improved measurement of the electroweak penguin process B->Xs⊞□ <i>Physical Review D</i> , <b>2005</b> , 72,	4.9	108
236	Measurement of polarization and triple-product correlations in B>phiK* decays. <i>Physical Review Letters</i> , <b>2005</b> , 94, 221804	7.4	88
235	Study of CP violating effects in time dependent B0(B0)>D(*)-/+pi+/- decays. <i>Physical Review Letters</i> , <b>2004</b> , 93, 031802	7.4	8
234	Evidence for direct CP violation in B0>K+pi- decays. <i>Physical Review Letters</i> , <b>2004</b> , 93, 191802	7.4	108
233	Measurement of the branching fractions for B-> $\mathbb{K}$ and B-> $\mathbb{I}$ <i>Physical Review D</i> , <b>2004</b> , 70,	4.9	4
232	Evidence for B0>rho0pi0. <i>Physical Review Letters</i> , <b>2004</b> , 93, 131802	7.4	9
231	Observation of B(+)>pppi+, B0>ppK0, and B(+)>ppK(*+). <i>Physical Review Letters</i> , <b>2004</b> , 92, 131801	7.4	62
230	Study of time-dependent CP violation in B0>J/psipi0 decays. <i>Physical Review Letters</i> , <b>2004</b> , 93, 261801	7.4	11
229	Observation of large CP violation and evidence for direct CP violation in B0>pi(+)pi(-) decays. <i>Physical Review Letters</i> , <b>2004</b> , 93, 021601	7.4	64
228	Observation of radiative B>phi K gamma decays. <i>Physical Review Letters</i> , <b>2004</b> , 92, 051801	7.4	10
227	Measurement of the CP asymmetry in B>Xs gamma. <i>Physical Review Letters</i> , <b>2004</b> , 93, 031803	7.4	33
226	Measurements of the D(sJ) resonance properties. <i>Physical Review Letters</i> , <b>2004</b> , 92, 012002	7.4	107
225	Measurement of the e+e₽D(*)+D(*)Eross sections. <i>Physical Review D</i> , <b>2004</b> , 70,	4.9	5
224	Study of BIÞD**0【D**0->D(*)+¶decays. <i>Physical Review D</i> , <b>2004</b> , 69,	4.9	204
223	Observation of B0->D*[5]叶, B+->D*[4]叶+ and B+->D[*0 (5]叶. <i>Physical Review D</i> , <b>2004</b> , 70,	4.9	5
222	Search for CP violation in the decay B0>D*+/-D-/+. <i>Physical Review Letters</i> , <b>2004</b> , 93, 201802	7.4	13
221	Observation of the radiative decay D0>phigamma. <i>Physical Review Letters</i> , <b>2004</b> , 92, 101803	7.4	8

220	Observation of B+>LambdaLambdaK+. <i>Physical Review Letters</i> , <b>2004</b> , 93, 211801	7.4	40
219	Inclusive measurement of the photon energy spectrum in b> sgamma decays. <i>Physical Review Letters</i> , <b>2004</b> , 93, 061803	7.4	182
218	Observation of B+>psi(3770)K+. <i>Physical Review Letters</i> , <b>2004</b> , 93, 051803	7.4	36
217	Improved measurements of the branching fractions for B->KIIIand KKII decays. <i>Physical Review D</i> , <b>2004</b> , 69,	4.9	40
216	Measurement of the B->K*Ibranching fractions and asymmetries. <i>Physical Review D</i> , <b>2004</b> , 69,	4.9	81
215	Evidence for B+>omegal+nu. <i>Physical Review Letters</i> , <b>2004</b> , 93, 131803	7.4	16
214	Search for BE⊳J/B□decay. <i>Physical Review D</i> , <b>2004</b> , 69,	4.9	4
213	Measurement of /V(ub)/ using inclusive B>X(u)lnu decays with a novel X(u)-reconstruction method. <i>Physical Review Letters</i> , <b>2004</b> , 92, 101801	7.4	29
212	Upper bound on the decay tau>microgamma from the Belle detector. <i>Physical Review Letters</i> , <b>2004</b> , 92, 171802	7.4	84
211	Measurement of ?3 with Dalitz plot analysis of B´>D(*)K´- decay. <i>Physical Review D</i> , <b>2004</b> , 70,	4.9	65
<b>21</b> 0	Search for the lepton-flavor-violating decay tau>micro-eta at Belle. <i>Physical Review Letters</i> , <b>2004</b> , 93, 081803	7.4	12
209	Study of double charmonium production in e+elannihilation at s10.6 GeV. <i>Physical Review D</i> , <b>2004</b> , 70,	4.9	123
208	Study of B meson decays to three-body charmless hadronic final states. <i>Physical Review D</i> , <b>2004</b> , 69,	4.9	52
207	Search for neutrinoless decays №3□ <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2004</b> , 589, 103-110	4.2	37
206	Review of Particle Physics. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2004</b> , 592, 1-5	4.2	3560
205	Observation of the decays B0->K+D and B0->K+. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2004</b> , 599, 148-158	4.2	24
204	Search for the electric dipole moment of the Ilepton. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2003</b> , 551, 16-26	4.2	84
203	Study of B0->D(*)0\(\text{B}\)decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2003</b> , 553, 159-166	4.2	21

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201	Observation of the D(sJ)(2317) and D(sJ)(2457) in B decays. <i>Physical Review Letters</i> , <b>2003</b> , 91, 262002	7.4	197
200	Evidence for B>phiphiK. <i>Physical Review Letters</i> , <b>2003</b> , 91, 241802	7.4	14
199	Measurement of time-dependent CP-violating asymmetries in B0>phiK(0)S, K+K-K0(S), and eta'K0(S) decays. <i>Physical Review Letters</i> , <b>2003</b> , 91, 261602	7.4	76
198	Study of time-dependent CP-violating asymmetries in b->sq[lq decays. <i>Physical Review D</i> , <b>2003</b> , 67,	4.9	23
197	Observation of B0>D0K0 and B0>D0K*0 decays. <i>Physical Review Letters</i> , <b>2003</b> , 90, 141802	7.4	22
196	Measurement of branching fractions and charge asymmetries for two-body B meson decays with charmonium. <i>Physical Review D</i> , <b>2003</b> , 67,	4.9	31
195	Measurement of branching fractions and polarization in B>phiK(*) decays. <i>Physical Review Letters</i> , <b>2003</b> , 91, 201801	7.4	96
194	Evidence for B0>pi0pi0. <i>Physical Review Letters</i> , <b>2003</b> , 91, 261801	7.4	114
193	Evidence for CP-violating asymmetries in B0->品decays and constraints on the CKM angle ②. <i>Physical Review D</i> , <b>2003</b> , 68,	4.9	38
192	Observation of a narrow charmoniumlike state in exclusive B+/>K+/-pi+pi-J/psi decays. <i>Physical Review Letters</i> , <b>2003</b> , 91, 262001	7.4	1115
191	Studies of B0B0 mixing properties with inclusive dilepton events. <i>Physical Review D</i> , <b>2003</b> , 67,	4.9	26
190	Measurement of the electroweak penguin process B>X(s)l+l <i>Physical Review Letters</i> , <b>2003</b> , 90, 02180	17.4	52
189	Measurement of branching fractions for B>eta(c)K(*) decays. <i>Physical Review Letters</i> , <b>2003</b> , 90, 07180	1 <sub>7.4</sub>	26
188	Measurement of branching fraction ratios and CP asymmetries in B´>DCPK´ <i>Physical Review D</i> , <b>2003</b> , 68,	4.9	18
187	Observation of B-/+>rho-/+rho0 decays. <i>Physical Review Letters</i> , <b>2003</b> , 91, 221801	7.4	84
186	Observation of B0>pLambda(pi)(-). <i>Physical Review Letters</i> , <b>2003</b> , 90, 201802	7.4	56
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183	Observation of B>K*l+l <i>Physical Review Letters</i> , <b>2003</b> , 91, 261601	7.4	75
182	Search for B0->l+l[at the Belle detector. <i>Physical Review D</i> , <b>2003</b> , 68,	4.9	26
181	Measurement of the B0 <b>B</b> 0 mixing rate with B0(B0)->D*?∄ partial reconstruction. <i>Physical Review D</i> , <b>2003</b> , 67,	4.9	10
180	Future B physics prospects at hadron colliders. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , <b>2002</b> , 111, 90-95		
179	Observation of Cabibbo-suppressed and W-exchange & + baryon decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2002</b> , 524, 33-43	4.2	21
178	Production of Ds** mesons in hadronic Z decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2002</b> , 526, 34-49	4.2	11
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176	Inclusive production of the Tand Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays, and the muonic branching ratio of the Timesons in Z decays in Z decays, and Z decays in Z decay	4.2	9
175	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> <b>2002</b> , 538, 11-20	4.2	43
174	Measurement of ©2 production in two-photon collisions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2002</b> , 540, 33-42	4.2	18
173	Measurement of the oscillation frequency for BOImixing using hadronic B0 decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics,</i> <b>2002</b> , 542, 207-215	4.2	12
172	Observation of decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2002</b> , 542, 171-182	4.2	26
171	Study of B->Idecays at Belle. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2002</b> , 542, 183-192	4.2	39
170	Measurement of CP-violating parameters in B->®K decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>2002</b> , 546, 196-205	4.2	14
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168	Observation of B(0)>D((*)0)pp. <i>Physical Review Letters</i> , <b>2002</b> , 89, 151802	7.4	81
167	Observation of D+(s)K- and evidence for D+(s)pi- final states in neutral B decays. <i>Physical Review Letters</i> , <b>2002</b> , 89, 231804	7.4	39

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165	Study of CP-violating asymmetries in B0>pi(+)pi(-) decays. <i>Physical Review Letters</i> , <b>2002</b> , 89, 071801	7.4	17
164	Observation of chi(c2) production in B meson decay. <i>Physical Review Letters</i> , <b>2002</b> , 89, 011803	7.4	11
163	Radiative B meson decays into kpigamma and kpipigamma final states. <i>Physical Review Letters</i> , <b>2002</b> , 89, 231801	7.4	37
162	Charmless hadronic two-body B meson decays. <i>Physical Review D</i> , <b>2002</b> , 66,	4.9	23
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158	Observation of mixing-induced CP violation in the neutral B meson system. <i>Physical Review D</i> , <b>2002</b> , 66,	4.9	43
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153	Observation of B+/>omegaK+/- decay. <i>Physical Review Letters</i> , <b>2002</b> , 89, 191801	7.4	9
152	Study of three-body charmless B decays. <i>Physical Review D</i> , <b>2002</b> , 65,	4.9	67
151	Observation of double c[production in e+e- annihilation at squareroot[s] approximately 10.6 GeV. <i>Physical Review Letters</i> , <b>2002</b> , 89, 142001	7.4	238
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146	Overview of the LHCb experiment. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment,</i> <b>2000</b> , 446, 213-221	1.2	9
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131	Search for charged Higgs bosons in e+elecollisions at s = 181\( \textbf{1}\)84 GeV. <i>Physics Letters, Section B:</i> Nuclear, Elementary Particle and High-Energy Physics, <b>1999</b> , 450, 467-478	4.2	7

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73	Quark and gluon jet properties in symmetric three-jet events. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 384, 353-364	4.2	35
72	Search for charginos and neutralinos with R-parity violation at. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 384, 461-470	4.2	7
71	Strange b baryon production and lifetime in Z decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 384, 449-460	4.2	28
70	Measurement of the b forward-backward asymmetry and mixing using high-p? leptons. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 384, 414-426	4.2	8
69	Search for CP violation in the decay Z -> bbg. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 384, 365-376	4.2	8
68	Search for heavy lepton pair production in e+ellcollisions at centre-of-mass energies of 130 and 136 GeV. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 384, 439	9-448	11
67	Observation of charmless hadronic B decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 384, 471-480	4.2	13
66	A study of single and multi-photon production in e+elbollisions at centre-of-mass energies of 130 and 136 GeV. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 384, 333-342	4.2	16
65	Search for excited leptons at 130¶40 GeV. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 385, 445-453	4.2	19
64	Four-fermion production in e+elbollisions at centre-of-mass energies of 130 and 136 GeV. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 388, 419-430	4.2	3
63	Charm counting in b decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 388, 648-658	4.2	16
62	Improved measurement of theB 0 andB + meson lifetimes <b>1996</b> , 71, 31		3
61	Search for supersymmetric particles with R-parity violation in Z decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1995</b> , 349, 238-252	4.2	14
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58	Measurement of the D*´ cross section in two photon collisions at LEP. <i>Physics Letters, Section B:</i> Nuclear, Elementary Particle and High-Energy Physics, <b>1995</b> , 355, 595-605	4.2	24
57	Limit on B0s oscillation using a jet charge method. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1995</b> , 356, 409-422	4.2	23
56	Measurement of ∃s from scaling violations in fragmentation functions in e+elannihilation. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1995</b> , 357, 487-499	4.2	48
55	Measurements of the b baryon lifetime. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1995</b> , 357, 685-698	4.2	19
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53	A measurement of  Vcb  from. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1995</b> , 359, 236-248	4.2	40
52	Measurement of the Bs0 lifetime and production rate with Ds⊞ combinations in Z decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1995</b> , 361, 221-233	4.2	25
51	Observation of rapidity gaps in p-barp collisions at 1.8 TeV. <i>Physical Review Letters</i> , <b>1995</b> , 74, 855-859	7.4	64
50	Search for squarks and gluinos via radiative decays of neutralinos in proton-antiproton collisions at sqrt s=1.8TeV. <i>Physical Review Letters</i> , <b>1995</b> , 75, 613-617	7.4	9
49	Measurements of the charged particle multiplicity distribution in restricted rapidity intervals. <i>Zeitschrift Fil Physik C-Particles and Fields</i> , <b>1995</b> , 69, 15-25		4
48	Improved tau polarisation measurement. Zeitschrift Fa Physik C-Particles and Fields, 1995, 69, 183-193		1
47	First measurement of the quark-to-photon fragmentation function. Zeitschrift Fil Physik C-Particles and Fields, 1995, 69, 365-377		5
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44	Measurement ofD + s meson production inZ decays and of theB 0 s lifetime. <i>Zeitschrift Fil Physik C-Particles and Fields</i> , <b>1995</b> , 69, 585-595		1
43	Measurement of p-barp single diffraction dissociation at sqrt s =546 and 1800 GeV. <i>Physical Review D</i> , <b>1994</b> , 50, 5535-5549	4.9	96
42	Measurement of small angle antiproton-proton elastic scattering at sqrt s =546 and 1800 GeV. <i>Physical Review D</i> , <b>1994</b> , 50, 5518-5534	4.9	124
41	Search for the top quark decaying to a charged Higgs boson in p p-bar collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1994</b> , 72, 1977-1981	7.4	16

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39	Evidence for color coherence in pp-bar collisions at sqrt s =1.8 TeV. <i>Physical Review D</i> , <b>1994</b> , 50, 5562-5	5 <b>7</b> 99	34
38	Measurement of the B meson and b quark cross sections at sqrt s =1.8 TeV using the exclusive decay B0>J/psi K*(892)0. <i>Physical Review D</i> , <b>1994</b> , 50, 4252-4257	4.9	23
37	The Silicon Vertex Detector of the Collider Detector at Fermilab. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , <b>1994</b> , 350, 73-130	1.2	141
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35	Electrical performance of the CDF silicon vertex detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , <b>1994</b> , 342, 251-259	1.2	7
34	Measurement of the antiproton-proton total cross section at sqrt s =546 and 1800 GeV. <i>Physical Review D</i> , <b>1994</b> , 50, 5550-5561	4.9	164
33	Comparison of jet production in p-barp collisions at sqrt s =546 and 1800 GeV. <i>Physical Review Letters</i> , <b>1993</b> , 70, 1376-1380	7.4	42
32	Measurement of jet multiplicity in W events produced in pp-bar collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1993</b> , 70, 4042-4046	7.4	15
31	Search for first-generation leptoquarks in p-barp collisions at sqrt s =1.8 TeV. <i>Physical Review D</i> , <b>1993</b> , 48, R3939-R3944	4.9	30
30	Inclusive chi c and b-quark production in p-barp collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1993</b> , 71, 2537-2541	7.4	89
29	Prompt photon cross section measurement in p-barp collisions at sqrt s =1.8 TeV. <i>Physical Review D</i> , <b>1993</b> , 48, 2998-3025	4.9	61
28	Measurement of bottom quark production in 1.8 TeV pp-bar collisions using muons from b-quark decays. <i>Physical Review Letters</i> , <b>1993</b> , 71, 2396-2400	7.4	65
27	Measurement of jet shapes in p-barp collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1993</b> , 70, 713	3-7 <del>/</del> 14	36
26	Measurement of the cross section for production of two isolated prompt photons in pp-bar collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1993</b> , 70, 2232-2236	7.4	30
25	Search for Lambda b>J/ psi Lambda 0 in pp-bar collisions at sqrt s =1.8 TeV. <i>Physical Review D</i> , <b>1993</b> , 47, R2639-R2643	4.9	13
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20	Measurement of the production and muonic decay rate of W and Z bosons in pp-bar collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1992</b> , 69, 28-32	7.4	36
19	Search for New Gauge Bosons in p-barp Collisions at s=1.8 TeV. <i>Physical Review Letters</i> , <b>1992</b> , 68, 1463-	1 <del>4</del> 647	48
18	Search for squarks and gluinos from p-barp collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1992</b> , 69, 3439-3443	7.4	117
17	Dijet angular distribution in pp-bar collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1992</b> , 69, 2896-2	2 <del>9</del> 00	22
16	Limit on the rare decay W+/> gamma pi +/- in pp-bar collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1992</b> , 69, 2160-2163	7.4	4
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13	Properties of events with large total transverse energy produced in proton-antiproton collisions at sqrt s =1.8 TeV. <i>Physical Review D</i> , <b>1992</b> , 45, 2249-2263	4.9	8
12	Topology of three-jet events in p-barp collisions at sqrt s =1.8 TeV. <i>Physical Review D</i> , <b>1992</b> , 45, 1448-14	l <b>5β</b> 9	243
11	Inclusive J/ psi, psi (2S), and b-quark production in p-barp collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1992</b> , 69, 3704-3708	7.4	230
10	Measurement of the B-meson and b-quark cross sections at sqrt s =1.8 TeV using the exclusive decay B+/>J/ psi K+/ <i>Physical Review Letters</i> , <b>1992</b> , 68, 3403-3407	7.4	36
9	Limits on the production of massive stable charged particles. <i>Physical Review D</i> , <b>1992</b> , 46, R1889-R1894	4.9	25
8	Limit on the top-quark mass from proton-antiproton collisions at sqrt s =1.8 TeV. <i>Physical Review D</i> , <b>1992</b> , 45, 3921-3948	4.9	69
7	Lower limit on the top-quark mass from events with two leptons in pp-bar collisions at sqrt s =1.8 TeV. <i>Physical Review Letters</i> , <b>1992</b> , 68, 447-451	7.4	130
6	Progress in the construction of the CDF silicon vertex detector. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , <b>1992</b> , 315, 125-132	1.2	5
5	SVX test beam results. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , <b>1992</b> , 315, 188-192	1.2	1

4	Reference functions to decrease errors in Monte Carlo integrals. <i>Computer Physics Communications</i> , <b>1992</b> , 67, 363-377	4.2	2
3	Example of Monte Carlo integrals where reference functions are useful. <i>Computer Physics Communications</i> , <b>1992</b> , 67, 378-388	4.2	2
2	Inclusive <b>D</b> , [1530)- and [1530)0 production in BBe interactions at 116 GeV/c. <i>Zeitschrift FD Physik C-Particles and Fields</i> , <b>1990</b> , 46, 341-348		1
1	Averages of B-Hadron Properties at the End of 2005		3