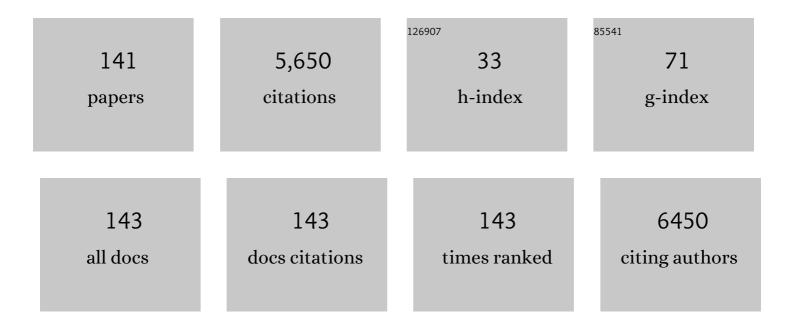
List of Publications by Year in descending order

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IIDI RAMES

#	Article	IF	CITATIONS
1	Electroweak measurements in electron–positron collisions at W-boson-pair energies at LEP. Physics Reports, 2013, 532, 119-244.	25.6	453
2	Measurement of the tau lepton polarisation at LEP2. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 659, 65-73.	4.1	0
3	Higgs boson searches in CP-conserving and CP-violating MSSM scenarios with the DELPHI detector. European Physical Journal C, 2008, 54, 1.	3.9	3
4	Study of W-boson polarisations and triple gauge boson couplings in the reaction e+e-→W+W- at LEP 2. European Physical Journal C, 2008, 54, 345-364.	3.9	41
5	Measurement of the mass and width of the W boson in e+e- collisions at \$sqrt{s}\$ = 161–209 GeV. European Physical Journal C, 2008, 55, 1.	3.9	52
6	Study of b-quark mass effects in multijet topologies with the DELPHI detector at LEP. European Physical Journal C, 2008, 55, 525-538.	3.9	17
7	Observation of the muon inner bremsstrahlung atÂLEP1. European Physical Journal C, 2008, 57, 499-514.	3.9	16
8	Study of multi-muon bundles in cosmic ray showers detected with the DELPHI detector at LEP. Astroparticle Physics, 2007, 28, 273-286.	4.3	47
9	Search for pentaquarks in the hadronic decays of the Z boson with the DELPHI detector at LEP. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2007, 653, 151-160.	4.1	5
10	Search for a fourth generation b'-quark at LEP-II at \$sqrt{s}=,\$ 196–209 GeV. European Physical Journal C, 2007, 50, 507-518.	3.9	4
11	Investigation of Colour Reconnection in WW events with the DELPHI detector at LEP-2. European Physical Journal C, 2007, 51, 249.	3.9	15
12	Zγ* production in e+e- interactions at \$sqrt{s} = 183-209,ext{GeV}\$. European Physical Journal C, 2007, 51, 503-523.	3.9	3
13	Study of triple-gauge-boson couplings ZZZ, ZZγ and Zγγ at LEP. European Physical Journal C, 2007, 51, 525,542 Search for < mml:math altimg="si1.gif" overflow="scroll"	3.9	24
14	xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd";="sil.gif" overflow="scroll"	4.1	11
15	xmins:xoes=tntdw/www.eisevieocom/xforxoos/or/strxmibs/xs=dhttp://www.w3.org/2001/XMLSchema xmlns:xsi="http://www.w3:org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd"	4.1	3
16	Study of leading hadrons in gluon and quark fragmentation. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2006, 643, 147-157.	4.1	6
17	Determination of heavy quark non-perturbative parametersfrom spectral moments in semileptonic B decays. European Physical Journal C, 2006, 45, 35-59.	3.9	36
18	Single intermediate vector boson production in e + e - collisions * at \$sqrt{s} = {}\$ 183-209 GeV. European Physical Journal C, 2006, 45, 273-289.	3.9	49

#	Article	IF	CITATIONS
19	Measurement and interpretation of fermion-pair production at LEP energies above the Z resonance. European Physical Journal C, 2006, 45, 589-632.	3.9	39
20	A measurement of the tau hadronic branching ratios. European Physical Journal C, 2006, 46, 1-26.	3.9	7
21	Study of double-tagged γγ events at LEPII. European Physical Journal C, 2006, 46, 559-568.	3.9	2
22	Determination of the b quark mass at the MZ scale with the DELPHI detector at LEP. European Physical Journal C, 2006, 46, 569-583.	3.9	15
23	Search for excited leptons in e+e- collisions at \$sqrt{s}\$ =189–209 GeV. European Physical Journal C, 2006, 46, 277.	3.9	13
24	A determination of the centre-of-mass energy at LEP2 using radiative two-fermion events. European Physical Journal C, 2006, 46, 295-305.	3.9	7
25	Evidence for an excess of soft photons in hadronic decays of Z0. European Physical Journal C, 2006, 47, 273-294.	3.9	42
26	Search for neutral MSSM Higgs bosons at LEP. European Physical Journal C, 2006, 47, 547.	3.9	592
27	Photon events with missing energy in e + e- collisions at \$sqrt{s} = {}\$ 130 to 209 GeV. European Physical Journal C, 2005, 38, 395-411.	3.9	156
28	Measurement of the energy dependence of hadronic jet rates and the strong coupling \$alpha_s\$ from the four-jet rate with the DELPHI detector at LEP. European Physical Journal C, 2005, 38, 413-426.	3.9	11
29	Determination of A FB b at the Z pole using inclusive charge reconstruction and lifetime tagging. European Physical Journal C, 2005, 40, 1-25.	3.9	4
30	Flavour independent searchesfor hadronically decaying neutral Higgs bosons. European Physical Journal C, 2005, 44, 147-159.	3.9	9
31	Bose-Einstein Correlations in W+ W– events at LEP2. European Physical Journal C, 2005, 44, 161-174.	3.9	10
32	Charged particle multiplicity in three-jet events and two-gluon systems. European Physical Journal C, 2005, 44, 311-331.	3.9	5
33	Final results from DELPHI on the searches for SM and MSSM neutral Higgs bosons. European Physical Journal C, 2004, 32, 145-183.	3.9	36
34	b-tagging in DELPHI at LEP. European Physical Journal C, 2004, 32, 185-208.	3.9	53
35	b-tagging in DELPHI at LEP. European Physical Journal C, 2004, 32, 299-301.	3.9	0
36	Measurement of  V cb   using the semileptonic decay \$overline{m {B^{0}_{d}}} ightarrow {m D}^* ell^- overline{u}_{ell}\$. European Physical Journal C, 2004, 33, 213-232.	3.9	24

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37	A precise measurement of the B + , B0 and mean b-hadron lifetime with the DELPHI detector at LEP I. European Physical Journal C, 2004, 33, 307-324.	3.9	8
38	Measurement of the forward-backward asymmetries of \$e^ + e^- ightarrow Z ightarrow b overline{b}\$ and \$e^ + e^- ightarrow Z ightarrow c overline{c}\$ using prompt leptons. European Physical Journal C, 2004, 34, 109-125.	3.9	8
39	Measurement of the W-pair production cross-section and W branching ratios in e + e - collisions at \$sqrt{s}\$ = 161-209 GeV. European Physical Journal C, 2004, 34, 127-144.	3.9	30
40	Search for SUSY in the AMSB scenario with the DELPHI detector. European Physical Journal C, 2004, 34, 145-156.	3.9	14
41	Search for charged Higgs bosons at LEP in general two Higgs doublet models. European Physical Journal C, 2004, 34, 399-418.	3.9	87
42	Search for \$mbox{B}^0_s\$ - \$overline{mbox{B}^0_s}\$ oscillations in DELPHI using high-p t leptons. European Physical Journal C, 2004, 35, 35-52.	3.9	8
43	Study of tau-pair production in photon-photon collisions at LEP and limits on the anomalous electromagnetic moments of the tau lepton. European Physical Journal C, 2004, 35, 159-170.	3.9	118
44	Search for fermiophobic Higgs bosons in final states with photons at LEP 2. European Physical Journal C, 2004, 35, 313-324.	3.9	24
45	Search for supersymmetric particles assuming R-parity non-conservation in e + e- collisions at \$sqrt{s} = 192\$ to 208 GeV. European Physical Journal C, 2004, 36, 1-23.	3.9	25
46	The measurement of \$alpha_s\$ from event shapes with the DELPHI detector at the highest LEP energies. European Physical Journal C, 2004, 37, 1-23.	3.9	31
47	A precise measurement of the tau lifetime. European Physical Journal C, 2004, 36, 283-296.	3.9	11
48	Determination of the \$e^ + e^- o gamma gamma (gamma)\$ cross-section at LEP 2. European Physical Journal C, 2004, 37, 405-419.	3.9	10
49	Searches for neutral Higgs bosons in extended models. European Physical Journal C, 2004, 38, 1-28.	3.9	96
50	Measurement of the ĥb0 decay form factor. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2004, 585, 63-84.	4.1	28
51	Search for single top production via FCNC at LEP atÂs=189–208ÂGeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2004, 590, 21-34.	4.1	39
52	Searches for invisibly decaying Higgs bosonswith the DELPHI detector at LEP. European Physical Journal C, 2004, 32, 475-492.	3.9	35
53	Search for an LSP gluino at LEP with the DELPHI detector. European Physical Journal C, 2003, 26, 505-525.	3.9	12
54	Search for supersymmetric particles in light gravitino scenarios and sleptons NLSP. European Physical Journal C. 2003, 27, 153-172.	3.9	26

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55	Search for resonant \$ildeu\$ production at \$sqrt{s} = \$ 183 to 208 GeV. European Physical Journal C, 2003, 28, 15-26.	3.9	9
56	Search for \$B^0_s-overline{B^0_s}\$ oscillations and a measurement of \$B^0_d-overline{B^0_d}\$ oscillations using events with an inclusively reconstructed vertex. European Physical Journal C, 2003, 28, 155-173.	3.9	21
57	A study of the energy evolution of event shape distributions and their means with the DELPHI detector at LEP. European Physical Journal C, 2003, 29, 285-312.	3.9	77
58	ZZ production in e + e - interactions at \$sqrt{s} =\$ 183-209 GeV. European Physical Journal C, 2003, 30, 447-466.	3.9	22
59	Measurement of the \$e^ + e^- ightarrow W^ + W^-gamma\$ cross-section and limits on anomalous quartic gauge couplings with DELPHI. European Physical Journal C, 2003, 31, 139-147.	3.9	32
60	The \$eta_{c}(2980)\$ formation in two-photon collisions at LEP energies. European Physical Journal C, 2003, 31, 481-489.	3.9	6
61	A measurement of the branching fractions of the b-quark into charged and neutral b-hadrons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 576, 29-42.	4.1	17
62	Search for doubly charged Higgs bosons at LEP2. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 552, 127-137.	4.1	63
63	Inclusive bÂdecays to wrong sign charmed mesons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 561, 26-40.	4.1	3
64	Search for the Standard Model Higgs boson at LEP. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 565, 61-75.	4.1	1,175
65	Study of inclusive J/iˆ production in two-photon collisions atÂLEPÂII with the DELPHI detector. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 565, 76-86.	4.1	37
66	Searches for neutral Higgs bosons in \${mathrm e}^+{mathrm e}^-\$ collisions from \$sqrt{s} = 191.6\$ to 201.7 GeV. European Physical Journal C, 2002, 23, 409-435.	3.9	9
67	Search for charged Higgs bosons in e+eâ^' collisions at s=189–202ÂGeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 525, 17-28.	4.1	12
68	Measurement of the ZZ cross-section in e+eâ^' interactions at 183–189ÂGeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2001, 497, 199-213.	4.1	6
69	Search for R-parity violation with a coupling at ÂGeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2001, 500, 22-36.	4.1	13
70	Measurement of Vcb from the decay process. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2001, 510, 55-74.	4.1	35
71	Measurement of the branching fraction. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 475, 407-428.	4.1	13
72	Inclusive Σâ^' and ŀ(1520) production in hadronic Z decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 475, 429-447.	4.1	11

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73	Search for heavy stable and long-lived particles in e+eâ^' collisions at GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 478, 65-72.	4.1	21
74	Determination of  Vub / Vcb  with DELPHI at LEP. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 478, 14-30.	4.1	26
75	W pair production cross-section and W branching fractions in e+eâ^' interactions at 189 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 479, 89-100.	4.1	21
76	Measurement and interpretation of fermion-pair production at LEP energies of 183 and 189 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 485, 45-61.	4.1	51
77	Update of the search for charginos nearly mass-degenerate with the lightest neutralino. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 485, 95-106.	4.1	11
78	Search for SUSY with R-parity violating couplings at GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 487, 36-52.	4.1	17
79	Rapidity-rank structure of pairs in hadronic Z0 decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 490, 61-70.	4.1	3
80	Determination of the e+eâ^'→γγ(γ) cross-section at centre-of-mass energies ranging from 189 GeV to 202 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 491, 67-80.	4.1	15
81	Search for the sgoldstino at from 189 to 202ÂGeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 494, 203-214.	4.1	7
82	Upper limit for the decay and measurement of the branching ratio. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 496, 43-58.	4.1	13
83	Search for supersymmetric partners of top and bottom quarks at ÂGeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 496, 59-75.	4.1	15
84	ĥb polarization in Z0 decays at LEP. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 474, 205-222.	4.1	14
85	Two-dimensional analysis of the Bose-Einstein correlations in e+eâ^' annihilation at the ZO peak. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 471, 460-470.	4.1	31
86	Study of \${mathrm B^0_s}-overline{mathrm B^0_s}\$ oscillations and \${mathrm B^0_s}\$ lifetimes using hadronic decays of \${mathrm B^0_s}\$ mesons. European Physical Journal C, 2000, 18, 229-252.	3.9	12
87	A study of the Lorentz structure in tau decays. European Physical Journal C, 2000, 16, 229-252.	3.9	17
88	Search for chargino pair production in scenarios with gravitino LSP and stau NLSP at GeV at LEP. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1999, 466, 61-70.	4.1	2
89	Two-particle angular correlations in e+eâ^' interactions compared with QCD predictions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 440, 203-216.	4.1	6
90	mb at MZ. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 418, 430-442.	4.1	48

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91	Search for charged Higgs bosons in e+eâ^' collisions at =172 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 420, 140-156.	4.1	10
92	Measurement of trilinear gauge couplings in e+eâ~' collisions at 161 GeV and 172 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 423, 194-206.	4.1	29
93	Measurement of the inclusive charmless and double-charm B branching ratios. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 426, 193-206.	4.1	7
94	Measurement of the charged particle multiplicity of weakly decaying B hadrons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 425, 399-412.	4.1	6
95	First evidence for a charm radial excitation, D. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 426, 231-242.	4.1	37
96	Measurement of the e+eâ´`→γγ(γ) cross section at the LEP energies. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 433, 429-440.	4.1	12
97	Measurement of  Vcs  using W decays at LEP2. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 439, 209-224.	4.1	22
98	A search for heavy stable and long-lived squarks and sleptons in e+eâ^' collisions at energies from 130 to 183 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 444, 491-502.	4.1	25
99	Measurement and interpretation of the W-pair cross-section in e+eâ^' interactions at 161 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 397, 158-170.	4.1	42
100	Identified particles in quark and gluon jets. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 401, 118-130.	4.1	3
101	Measurement of the transverse spin correlation in Z → Ï"+ Ï"â^' decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 404, 194-206.	4.1	4
102	Measurement of \$mbox{B}^0_d\$ - \$overline{mbox{B}^0_d}\$ oscillations. Zeitschrift Für Physik C-Particles and Fields, 1997, 76, 579-598.	1.5	18
103	Search for excited leptons in e+eâ^' collisions at. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 393, 245-260.	4.1	10
104	Search for stable heavy charged particles in e+eâ^' collisions at , 161 and 172 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 396, 315-326.	4.1	19
105	Search for the Bc meson. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 398, 207-222.	4.1	28
106	A measurement of αs from the scaling violation in e+eâ^' annihilation. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 398, 194-206.	4.1	18
107	Measurement of correlations between pions from different W's in e+eâ^' →W+Wâ^' events. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 401, 181-191.	4.1	24
108	Measurement of the multiplicity of gluons splitting to bottom quark pairs in hadronic Z0 decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 405, 202-214.	4.1	21

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109	Measurement of the triple gluon vertex from double quark tagged 4-jet events. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 414, 401-418.	4.1	11
110	Production of \$Sigma^0\$ and \$Omega^-\$ in Z decays. Zeitschrift Für Physik C-Particles and Fields, 1996, 70, 371-381.	1.5	14
111	Study of rareb decays with the DELPHI detector at LEP. Zeitschrift Für Physik C-Particles and Fields, 1996, 72, 207-220.	1.5	26
112	A precise measurement of the tau lepton lifetime. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 365, 448-460.	4.1	16
113	Charged particle multiplicity in e+eâ^' interactions at. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 372, 172-180.	4.1	28
114	Search for anomalous production of single photons at and 136 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 380, 471-479.	4.1	18
115	Study of radiative leptonic events with hard photons and search for excited charged leptons at GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 380, 480-490.	4.1	18
116	Search for the lightest chargino at GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 382, 323-336.	4.1	16
117	Performance of the DELPHI detector. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 1996, 378, 57-100.	1.6	294
118	An upper limit for Br(Z0 → ggg) from symmetric 3-jet Z0 hadronic decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 389, 405-415.	4.1	1
119	What does the CCFR measurement of the Gross-Llewelyn Smith sum rule tell us?. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 343, 351-357.	4.1	4
120	First evidence of hard scattering processes in single tagged Î <sup>3</sup> Î <sup>3</sup> collisions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 342, 402-416.	4.1	12
121	Observation of orbitally excited B mesons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 345, 598-608.	4.1	76
122	Production of charged particles, KSO, K±, p and ĥ in events and in the decay of b hadrons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 347, 447-466.	4.1	38
123	Observation of short range three-particle correlations in e+eâ^' annihilations at LEP energies. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 355, 415-424.	4.1	28
124	Search for exclusive charmless B meson decays with the DELPHI detector at LEP. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 357, 255-266.	4.1	7
125	A measurement of the Ï,, leptonic branching fractions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 357, 715-724.	4.1	10
126	Upper limits on the branching ratios τ → μγ and τ → eγ. Physics Letters, Section B: Nuclear, Elementary Pa and High-Energy Physics, 1995, 359, 411-421.	rticle 4.1	9

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127	Measurement of Δ++(1232) production in hadronic Z decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 361, 207-220.	4.1	13
128	Inclusive measurements of the production in hadronic ZO decays. Nuclear Physics B, 1995, 444, 3-26.	2.5	47
129	J/Ĩ^ production in the hadronic decays of the Z. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1994, 341, 109-122.	4.1	28
130	Interference of neutral kaons in the hadronic decays of the ZO. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1994, 323, 242-252.	4.1	13
131	Measurement of the e+eâ~' → γγ(γ) cross section at LEP energies. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1994, 327, 386-396.	4.1	30
132	Measurement of time dependent mixing. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1994, 338, 409-420.	4.1	13
133	Search for the standard model Higgs boson in ZO decays. Nuclear Physics B, 1994, 421, 3-37.	2.5	28
134	Improved measurements of cross sections and asymmetries at the ZO resonance. Nuclear Physics B, 1994, 418, 403-427.	2.5	64
135	Measurements of the lineshape of the ZO and determination of electroweak parameters from its hadronic and leptonic decays. Nuclear Physics B, 1994, 417, 3-57.	2.5	24
136	Limits on the production of scalar leptoquarks from Z0 decays at LEP. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1993, 316, 620-630.	4.1	29
137	Production of $\hat{i}$ and $\hat{i}$ correlations in the hadronic decays of the ZO. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1993, 318, 249-262.	4.1	45
138	Parton-hadron duality in event generators. Zeitschrift Für Physik C-Particles and Fields, 1993, 57, 475-483.	1.5	1
139	On methods of analyzing scaling violation in deep inelastic scattering. Zeitschrift Für Physik C-Particles and Fields, 1986, 31, 151-161.	1.5	34
140	On the numerical solution of the evolution equation in QCD. European Physical Journal D, 1986, 36, 567-580.	0.4	3
141	The role of the Froissart-Martin bound in high-energy correlations of scattering quantities. European Physical Journal D, 1983, 33, 870-876.	0.4	0