

# Jonathan Link

## List of Publications by Year in descending order

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136  
papers

8,866  
citations

50276

46  
h-index

42399

92  
g-index

139  
all docs

139  
docs citations

139  
times ranked

5808  
citing authors

#	ARTICLE	IF	CITATIONS
1	Observation of Electron-Antineutrino Disappearance at Daya Bay. Physical Review Letters, 2012, 108, 171803.	7.8	1,751
2	Search for Electron Neutrino Appearance at the $m_{21}^2 \approx 1 \text{ eV}^2$ Scale. Physical Review Letters, 2007, 98, 231801.	7.8	422
3	First measurement of the muon neutrino charged current quasielastic double differential cross section. Physical Review D, 2010, 81, .	4.7	341
4	Unexplained Excess of Electronlike Events from a 1-GeV Neutrino Beam. Physical Review Letters, 2009, 102, 101802.	7.8	292
5	Improved measurement of electron antineutrino disappearance at Daya Bay. Chinese Physics C, 2013, 37, 011001.	3.7	253
6	On the narrow dip structure at $1.9 \text{ GeV}/c^2$ in diffractive photoproduction. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2004, 578, 290-296.	4.1	221
7	Spectral Measurement of Electron Antineutrino Oscillation Amplitude and Frequency at Daya Bay. Physical Review Letters, 2014, 112, 061801.	7.8	219
8	Neutrino flux prediction at MiniBooNE. Physical Review D, 2009, 79, .	4.7	208
9	A measurement and QCD analysis of the proton structure function $F_2(x, Q^2)$ at HERA. Nuclear Physics B, 1996, 470, 3-38.	2.5	184
10	New Measurement of Antineutrino Oscillation with the Full Detector Configuration at Daya Bay. Physical Review Letters, 2015, 115, 111802.	7.8	176
11	First measurement of the deep-inelastic structure of proton diffraction. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 348, 681-696.	4.1	170
12	Measurement of the Electron Antineutrino Oscillation with 1958 Days of Operation at Daya Bay. Physical Review Letters, 2018, 121, 241805.	7.8	168
13	Measurement of the Reactor Antineutrino Flux and Spectrum at Daya Bay. Physical Review Letters, 2016, 116, 061801.	7.8	161
14	Measurement of Muon Neutrino Quasielastic Scattering on Carbon. Physical Review Letters, 2008, 100, 032301.	7.8	151
15	Evolution of the Reactor Antineutrino Flux and Spectrum at Daya Bay. Physical Review Letters, 2017, 118, 251801.	7.8	129
16	Measurement of the neutrino neutral-current elastic differential cross section on mineral oil at $E \approx 1/2$ GeV. Physical Review D, 2010, 82, .	4.7	122
17	Measurement of neutrino-induced charged-current charged pion production cross sections on mineral oil at $E \approx 1/2$ GeV. Physical Review D, 2011, 83, .	4.7	122
18	A side-by-side comparison of Daya Bay antineutrino detectors. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2012, 685, 78-97.	1.6	121

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19	Measurement of electron antineutrino oscillation based on 1230 days of operation of the Daya Bay experiment. <i>Physical Review D</i> , 2017, 95, .	4.7	118
20	Measurement of masses and widths of excited charm mesons $D_2^{*+}$ and evidence for broad states. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004, 586, 11-20.	4.1	110
21	SOX: Short distance neutrino Oscillations with Borexino. <i>Journal of High Energy Physics</i> , 2013, 2013, 1.	4.7	98
22	Improved measurement of the reactor antineutrino flux and spectrum at Daya Bay. <i>Chinese Physics C</i> , 2017, 41, 013002.	3.7	96
23	Charm system tests of CPT and Lorentz invariance with FOCUS. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2003, 556, 7-13.	4.1	94
24	Inclusive $D^0$ and $D^{*+}$ production in neutral current deep inelastic scattering at HERA. <i>Zeitschrift für Physik C-Particles and Fields</i> , 1996, 72, 593-605.	1.5	93
25	Elastic and inelastic photoproduction of $J/\psi$ mesons at HERA. <i>Nuclear Physics B</i> , 1996, 472, 3-31.	2.5	89
26	A measurement of lifetime differences in the neutral D-meson system. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2000, 485, 62-70.	4.1	83
27	Measurement of $\pi^0$ production cross sections on mineral oil at $\sqrt{s} = 1.8$ GeV. <i>Physical Review D</i> , 2011, 83, .	4.7	81
28	Measurement of $\pi^0$ production cross sections on mineral oil at $\sqrt{s} = 1.8$ GeV. <i>Physical Review D</i> , 2011, 83, .	4.7	81
29	Search for a Light Sterile Neutrino at Daya Bay. <i>Physical Review Letters</i> , 2014, 113, 141802.	7.8	79
30	Elastic electroproduction of $\rho^{\pm}$ and mesons at large $Q^2$ at HERA. <i>Nuclear Physics B</i> , 1996, 468, 3-33.	2.5	77
31	The detector system of the Daya Bay reactor neutrino experiment. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2016, 811, 133-161.	1.6	75
32	First observation of coherent $\pi^0$ production in neutrino-nucleus interactions with $\sqrt{s} = 1.8$ GeV. <i>Physical Review D</i> , 2012, 85, .	4.1	72
33	Dual-baseline search for muon neutrino disappearance at $\sqrt{s} = 1.8$ GeV. <i>Physical Review D</i> , 2012, 85, .	4.7	71
34	Limits on Active to Sterile Neutrino Oscillations from Disappearance Searches in the MINOS, Daya Bay, and Bugey-3 Experiments. <i>Physical Review Letters</i> , 2016, 117, 151801.	7.8	71
35	Evidence for new interference phenomena in the decay $D^+ \rightarrow \pi^+ K^0$ . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002, 535, 43-51.	4.1	69
36	Elastic photoproduction of $\rho^{\pm}0$ mesons at HERA. <i>Nuclear Physics B</i> , 1996, 463, 3-29.	2.5	66

#	ARTICLE	IF	CITATIONS
37	Improved Search for a Light Sterile Neutrino with the Full Configuration of the Daya Bay Experiment. Physical Review Letters, 2016, 117, 151802.	7.8	65
38	Dalitz plot analysis of $D_s^+$ and $D^+$ decay to $\bar{\nu}_e + \bar{\nu}_\mu + \nu_e$ using the K-matrix formalism. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2004, 585, 200-212.	4.1	58
39	Cherenkov particle identification in FOCUS. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2002, 484, 270-286.	1.6	57
40	Transverse energy and forward jet production in the low x regime at HERA. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 356, 118-128.	4.1	56
41	Photoproduction of mesons in electron-proton collisions at HERA. Nuclear Physics B, 1996, 472, 32-51.	2.5	52
42	Test of Lorentz and CPT violation with short baseline neutrino oscillation excesses. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 718, 1303-1308.	4.1	52
43	Measurements of the dependence of the $\alpha$ and form factors. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2005, 607, 233-242.	4.1	51
44	Inclusive parton cross sections in photoproduction and photon structure. Nuclear Physics B, 1995, 445, 195-215.	2.5	49
45	Search for Muon Neutrino and Antineutrino Disappearance in MiniBooNE. Physical Review Letters, 2009, 103, 061802.	7.8	49
46	The gluon density of the proton at low x from a QCD analysis of F2. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 354, 494-505.	4.1	47
47	Extraction of the $\langle \sigma_{\text{tot}} \rangle$ and $\langle \sigma_{\text{el}} \rangle$ from the $\nu$ - $p$ total cross sections. Physical Review Letters, 2009, 103, 081801.	7.8	47
48	Evidence for a narrow dip structure at $1.9 \text{ \AA GeV}/c^2$ in $3\bar{\nu}_e + 3\nu_e$ diffractive photoproduction. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2001, 514, 240-246.	4.1	44
49	Measurement of the Ratio of the $\langle \sigma_{\text{tot}} \rangle$ and $\langle \sigma_{\text{el}} \rangle$ from the $\nu$ - $p$ total cross sections. Physical Review Letters, 2009, 103, 081801.	7.8	44
50	A search for leptoquarks at HERA. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 369, 173-185.	4.1	43
51	Independent measurement of the neutrino mixing angle $\theta_{13}$ via neutron capture on hydrogen at Daya Bay. Physical Review D, 2014, 90, .	4.7	42
52	Dalitz plot analysis of the $D^+ \rightarrow \bar{\nu}_e + \bar{\nu}_\mu + \nu_e$ decay in the FOCUS experiment. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2007, 653, 1-11.	4.1	39
53	Charged particle multiplicities in deep inelastic scattering at HERA. Zeitschrift für Physik C-Particles and Fields, 1996, 72, 573-592.	1.5	37
54	Analysis of the $D^+$ , $D_s^+ \rightarrow \bar{\nu}_e + \bar{\nu}_\mu + \nu_e$ Dalitz plots. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 407, 79-91.	4.1	36

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55	Pion production by protons on a thin beryllium target at 6.4, 12.3, and 17.5 GeV. $c$ incident proton momenta. Physical Review C, 2008, 77, .	2.9	36
56	A study of the fragmentation of quarks in e <sup>-</sup> p collisions at HERA. Nuclear Physics B, 1995, 445, 3-21.	2.5	35
57	Magnetic, structural, and Raman characterization of RBa <sub>2</sub> Cu <sub>2</sub> NbO <sub>8</sub> (R=Pr, La, or Nd). Physical Review B, 1992, 46, 11986-11992.	3.2	34
58	The S-wave from the $D \rightarrow K^* \ell^+ \nu_\ell$ decay. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 681, 14-21.	4.1	33
59	The muon system of the Daya Bay Reactor antineutrino experiment. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2015, 773, 8-20.	1.6	33
60	Search for violation in D <sup>0</sup> and D <sup>+</sup> decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 491, 232-239.	4.1	32
61	New measurements of the $D \rightarrow K^* \ell^+ \nu_\ell$ form factor ratios. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 544, 89-96.	4.1	32
62	The target silicon detector for the FOCUS spectrometer. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2004, 516, 364-376.	1.6	31
63	Search for CP violation in the decays $D \rightarrow K^* \ell^+ \nu_\ell$ and $D \rightarrow K^* \ell^+ \nu_\ell$ . Physical Review Letters, 2002, 88, 041602.	7.8	30
64	Search for T violation in charm meson decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2005, 622, 239-248.	4.1	30
65	Measurement of the doubly Cabibbo-suppressed decay $D \rightarrow K^* \ell^+ \nu_\ell$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 555, 167-173.	4.1	29
66	Measurement of the doubly Cabibbo-suppressed decay $D \rightarrow K^* \ell^+ \nu_\ell$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 555, 167-173.	4.1	28
67	Light sterile neutrino sensitivity at the nuSTORM facility. Physical Review D, 2014, 89, .	4.7	28
68	Strangeness production in deep-inelastic positron-proton scattering at HERA. Nuclear Physics B, 1996, 480, 3-34.	2.5	27
69	Reconstruction of Vees, Kinks, $\hat{\nu}$ 's, and 's in the FOCUS spectrometer. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2002, 484, 174-193.	1.6	27
70	Study of the Cabibbo-suppressed decay modes $D \rightarrow K^* \ell^+ \nu_\ell$ and $D \rightarrow K^* \ell^+ \nu_\ell$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 555, 167-173.	4.1	26
71	Measurement of $\hat{\nu}$ and $\nu$ Events in an Off-Axis Horn-Focused Neutrino Beam. Physical Review Letters, 2009, 102, 211801.	7.8	26
72	New measurement of $\hat{\nu}$ via neutron capture on hydrogen at Daya Bay. Physical Review D, 2016, 93, .	4.7	26



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91	A High Statistics Measurement of the $\hat{c}$ +Lifetime. Physical Review Letters, 2002, 88, 161801. A non-parametric approach to the $\langle \text{mml:math altimg="si1.gif" overflow="scroll"} \rangle$ 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"	7.8	15
92	Measurement of the branching ratio of the decay $\langle \text{mml:math altimg="si1.gif" overflow="scroll"} \rangle$ xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.elsevier.com."	4.1	15
93	Comparison of deep inelastic scattering with photoproduction interactions at HERA. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 358, 412-422.	4.1	14
94	A new measurement of the $\hat{z}$ c+ lifetime. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2001, 523, 53-59.	4.1	14
95	Observation of a 1750 $\hat{A}$ MeV/c <sup>2</sup> enhancement in the diffractive photoproduction of K+K $\hat{a}$ <sup>-</sup> . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 545, 50-56. Measurement of the branching ratio of the decay $\langle \text{mml:math altimg="si1.gif" overflow="scroll"} \rangle$ 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"	4.1	14
96	Analysis of the semileptonic decay $\langle \text{mml:math altimg="si1.gif" overflow="scroll"} \rangle$ xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://w.	4.1	14
97	New measurements of the Ds+ $\hat{t}$ <sup>+</sup> $\hat{t}$ <sup>-</sup> $\hat{t}$ <sup>+</sup> $\hat{t}$ <sup>-</sup> form factor ratios. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2004, 586, 183-190. Analysis of the semileptonic decay $\langle \text{mml:math altimg="si1.gif" overflow="scroll"} \rangle$ 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"	4.1	13
98	Phys New measurements of the DO and D+ lifetimes. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 537, 192-200. xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.elsevier.c."	4.1	13
99	Measurements of $\hat{z}$ c+ branching ratios. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 571, 139-147.	4.1	12
100	A search for selectrons and squarks at HERA. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 380, 461-470.	4.1	11
101	Measurement of the D+ and Ds+ decays into K+K $\hat{a}$ <sup>-</sup> K+. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 541, 227-233.	4.1	11
102	Search for core-collapse supernovae using the MiniBooNE neutrino detector. Physical Review D, 2010, 81, .	4.7	11
103	Design and preliminary test results of Daya Bay RPC modules. Chinese Physics C, 2011, 35, 844-850.	3.7	11
104	Observation of a narrow state decaying into $\hat{z}$ c0 $\hat{t}$ <sup>+</sup> $\hat{t}$ <sup>-</sup> . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 426, 403-410.	4.1	10
105	Study of the doubly and singly Cabibbo suppressed decays D+ $\hat{a}$ <sup>-</sup> $\hat{a}$ <sup>-</sup> $\hat{a}$ <sup>-</sup> K+ $\hat{t}$ <sup>+</sup> $\hat{t}$ <sup>-</sup> $\hat{t}$ <sup>+</sup> $\hat{t}$ <sup>-</sup> and D+s $\hat{t}$ <sup>+</sup> K+ $\hat{t}$ <sup>+</sup> $\hat{t}$ <sup>-</sup> $\hat{t}$ <sup>+</sup> $\hat{t}$ <sup>-</sup> . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2004, 601, 10-19. Search for $\langle \text{mml:math altimg="si1.gif" overflow="scroll"} \rangle$ 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"	4.1	10
106	xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.elsevier.com/	4.1	10
107	xmlns:ce="http://www.elsevier.com/	4.1	10
108	New measurements of the and branching ratios. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 541, 243-250.	4.1	9

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109	Measurement of the $\Lambda_c^0$ lifetime. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 561, 41-48.	4.1	9
110	A new measurement of the lifetime of the $\Lambda_c^+$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 427, 211-216.	4.1	8
111	Measurements of the $\Lambda_c^0$ and $\Lambda_c^{++}$ mass splittings. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 488, 218-224.	4.1	7
112	Measurement of the relative branching ratio $BR(\Lambda_c^+ \rightarrow p + K^+ \bar{\nu}_c) / BR(\Lambda_c^+ \rightarrow \bar{p} + \bar{\nu}_c + \pi^+)$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2001, 512, 277-282.	4.1	7
113	Measurement of the Branching Ratios of $D^+$ and $D_s^+$ Hadronic Decays to Four-Body Final States Containing a $K_S$ . Physical Review Letters, 2001, 87, 162001.	7.8	7
114	Measurement of natural widths of $\Lambda_c^0$ and $\Lambda_c^{++}$ baryons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 525, 205-210.	4.1	7
115	A new measurement of the $\Lambda_c^0$ lifetime. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 541, 211-218.	4.1	7
116	A study of $\Lambda_c^0$ decays into $\Lambda^0 \pi^0$ and $\Lambda^0 \pi^+ \pi^-$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 541, 219-224.	4.1	7
117	A new approach to anti-neutrino running in long-baseline neutrino oscillation experiments. Journal of High Energy Physics, 2011, 2011, 1.	4.7	7
118	Energy flow in the hadronic final state of diffractive and non-diffractive deep-inelastic scattering at HERA. Zeitschrift für Physik C-Particles and Fields, 1996, 70, 609-620.	1.5	6
119	Measurements of relative branching ratios of $\Lambda_c^+$ decays into states containing $\Lambda^0$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 540, 25-32.	4.1	6
120	Studies of correlations between D and D mesons in high energy photoproduction. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 566, 51-60.	4.1	6
121	Search for a pentaquark decaying to $\Lambda_c^+ \pi^0 \pi^0$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 661, 14-21.	4.1	6
122	Compatibility of high-energy $\Lambda_c^+$ and $\Lambda_c^0$ neutrino oscillation searches. Physical Review D, 2008, 78, .	4.7	6
123	Study of hadronic five-body decays of charmed mesons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 561, 225-232.	4.1	5
124	Study of $\Lambda_c^0$ decays into $\Lambda^0 \pi^0$ and $\Lambda^0 \pi^+ \pi^-$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 541, 219-224.	4.1	5
125	Measurement of the $D_s^+$ Lifetime. Physical Review Letters, 2005, 95, 052003.	7.8	4
126	New measurement of $\Lambda_c^0$ lifetime. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 541, 211-218.	4.1	4

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127	Parametric approach to measuring the $\langle \sigma_{\text{had}} \rangle$ of charm quarks. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004, 586, 21-26.	4.1	4
128	Measurements of six-body hadronic decays of the $D_0$ charmed meson. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004, 586, 21-26.	4.1	3
129	Study of hadronic five-body decays of charmed mesons involving $\hat{A}K_0$ . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004, 586, 191-197.	4.1	3
130	Cosmic muon flux measurements at the Kimballton Underground Research Facility. <i>Journal of Instrumentation</i> , 2014, 9, P08010-P08010.	1.2	3
131	USING REACTORS TO MEASURE $\hat{I}_{13}$ . , 2004, , .		2
132	Charm $\bar{c}$ anticharm baryon production asymmetries in photon $\bar{c}$ nucleon interactions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004, 581, 39-48.	4.1	1
133	Study of Cabibbo-suppressed decays of the $D_{s1}$ charmed-strange meson involving a $K^0$ . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004, 586, 21-26.	4.1	1
134	Straw tubes for focus. , 1998, , .		0
135	Publisher's Note: Measurement of the Ratio of the $\hat{I}_{1/2}^{1/4}$ Charged-Current Single-Pion Production to Quasielastic Scattering with a 0.8 GeV Neutrino Beam on Mineral Oil [Phys. Rev. Lett. 103, 081801 (2009)]. <i>Physical Review Letters</i> , 2010, 104, .	7.8	0
136	Results from the Daya Bay Reactor Neutrino Experiment. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2014, 246-247, 18-22.	0.4	0