

# Ulrich Wiedner

## List of Publications by Year in descending order

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312  
papers

11,153  
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31974

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all docs

314  
docs citations

314  
times ranked

3807  
citing authors

#	ARTICLE	IF	CITATIONS
1	<p>Observation of a Charged Charmoniumlike Structure in  <math display="block">e^+e^- \rightarrow \psi(3700) \rightarrow \psi(3700) \gamma</math></p>	7.8	740
2	<p>The COMPASS experiment at CERN. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2007, 577, 455-518.</p>	1.6	388
4	<p>The crystal barrel spectrometer at LEAR. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 1992, 321, 69-108.</p>	1.6	291
5	<p>Observation of a Charged Charmoniumlike Structure in  <math display="block">e^+e^- \rightarrow \psi(3700) \rightarrow \psi(3700) \gamma</math></p>		



#	ARTICLE	IF	CITATIONS
19	Confirmation of the integrated luminosities of the data taken by BESIII at $\sqrt{s} = 3.650$ and $3.773$ GeV. Chinese Physics C, 2013, 37, 123001.	4.7	112
20	Measurement of the spin structure of the deuteron in the DIS region. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2005, 612, 154-164.	4.1	111
21	Confirmation of the integrated luminosities of the data taken by BESIII at center-of-mass energies between $3.810$ GeV and $4.600$ GeV. Chinese Physics C, 2015, 39, 093001.	7.8	110
22	Precision measurement of the integrated luminosity of the data taken by BESIII at center-of-mass energies between $3.810$ GeV and $4.600$ GeV. Chinese Physics C, 2015, 39, 093001.	3.7	109
23	Study of $\Lambda_c^+$ decays into a vector meson. Physical Review D, 2011, 83, .	7.8	106
24	Study of $\Lambda_c^+$ decays into a vector meson. Physical Review Letters, 2015, 114, 092003.	7.8	103
25	Measurements of Absolute Hadronic Branching Fractions of the $\Lambda_c^+$ . Physical Review Letters, 2015, 114, 092003.	7.8	94
26	First Observation of $\Lambda_c^+$ Decays into $\rho^0 \pi^+$ . Physical Review Letters, 2016, 116, 052001.	7.8	91
27	Evidence for a $\bar{\Lambda}_c^+ \pi^-$ P-wave in $\bar{c}c$ -annihilations at rest into $\bar{c}c \rightarrow \bar{\Lambda}_c^+ \pi^-$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1999, 446, 349-355.	4.1	86
28	Future prospects for hadron physics at PANDA. Progress in Particle and Nuclear Physics, 2011, 66, 477-518.	14.4	82
29	Measurements of $\Lambda_c^+$ decays into $\rho^0 \pi^+$ . Physical Review Letters, 2016, 116, 052001.	7.8	81
30	The WASA detector facility at CELSIUS. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2008, 594, 339-350.	1.6	79
31	Spin-Parity Analysis of $\Lambda_c^+$ Decays into $\rho^0 \pi^+$ . Physical Review Letters, 2016, 116, 052001.	7.8	75
32	Measurement of the Spin and Parity of the $\Lambda_c^+$ . Physical Review D, 2017, 96, .	7.8	74
33	Determination of the Spin and Parity of the $\Lambda_c^+$ . Physical Review D, 2017, 96, .	7.8	74

#	ARTICLE	IF	CITATIONS
37	Proton-antiproton annihilation into $\hat{1}\hat{1}$ -observation of a scalar resonance decaying into $\hat{1}\hat{1}$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1992, 291, 347-354.	4.1	72
38	Technical design report for the $\overline{P}$ ANDA (AntiProton Annihilations at Darmstadt) Straw Tube Tracker. European Physical Journal A, 2013, 49, 1.	2.5	71
39	Measurement of the Absolute Branching Fraction for $\hat{1}\hat{1}$ $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$ Observation of a Neutral Structure near the $\hat{1}\hat{1}$ meson $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$	7.8	71
40	Observation of a Neutral Structure near the $\hat{1}\hat{1}$ meson $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$ Threshold in $\hat{1}\hat{1}$ annihilation at rest into $\hat{1}\hat{1}$ $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$	7.8	70
41	Observation of a Neutral Charmoniumlike State $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$	4.7	69
42	Measurements of the center-of-mass energies at BESIII via the di-muon process. Chinese Physics C, 2016, 40, 063001.	3.7	68
43	Determination of the number of $J/\psi$ events with $J/\psi \rightarrow \hat{1}\hat{1}$ inclusive decays. Chinese Physics C, 2012, 36, 915-925.	3.7	66
44	Precision Measurement of the $\hat{1}\hat{1}$ form factor by studying $\hat{1}\hat{1}$ $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$	7.8	66
45	Study of dynamics of $\hat{1}\hat{1}$ meson $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$	4.7	64
46	Observation of a cross-section enhancement near mass threshold in $\hat{1}\hat{1}$ $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$	4.7	63
47	The pseudoscalar mixing angle $\hat{1}\hat{1}$ PS from $\hat{1}\hat{1}/2$ and $\hat{1}\hat{1}/2 \rightarrow \hat{1}\hat{1}$ production in annihilation at rest. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1992, 294, 451-456.	4.1	62
48	Well-Established Nucleon Resonances Revisited by Double-Polarization Measurements. Physical Review Letters, 2012, 109, 102001.	7.8	62
49	Observation of a cross-section enhancement near mass threshold in $\hat{1}\hat{1}$ $\frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \text{all})} = \frac{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1})}{\Gamma(\hat{1}\hat{1} \rightarrow \hat{1}\hat{1}) + \Gamma(\hat{1}\hat{1} \rightarrow \text{other})}$	4.7	62
50	Glueballs, closed fluxtubes, and $\hat{1}\hat{1}$ (1440). Physical Review D, 2004, 70, .	4.7	60
51	Observation of radiative annihilation into a $\hat{1}\hat{1}$ meson. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 346, 363-370.	4.1	56
52	Determination of the number of $J/\psi$ events with inclusive $J/\psi$ decays. Chinese Physics C, 2017, 41, 013001.	3.7	55
53	Determination of the number of $\hat{1}\hat{1}$ (3686) events at BESIII. Chinese Physics C, 2018, 42, 023001.	3.7	53

#	ARTICLE	IF	CITATIONS
55	$\hat{I}^{\hat{\alpha}^2}$ threshold enhancement in $p\bar{p}$ annihilations into $\bar{K}^0\hat{I}^{\hat{\alpha}^2}$ at rest. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1994, 340, 259-263.	4.1	52
56	Determination of the $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll" \rangle \langle mml:msup \rangle \langle mml:mrow \rangle \langle mml:mi \rangle \hat{I} \langle /mml:mi \rangle \langle /mml:mrow \rangle \langle mml:mrow \rangle \langle mml:mo \rangle \hat{\alpha}^2 \langle /mml:mo \rangle \langle /mml:mrow \rangle \langle mml:math \rangle$ overflow="scroll"><mml:msup><mml:mrow><mml:mi> $\hat{I}$ </mml:mi></mml:mrow><mml:mrow><mml:mo> $\hat{\alpha}^2$ </mml:mo></mml:mrow></mml:math>	4.1	50
57	First Measurement of the Helicity Asymmetry for $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:mi \rangle \hat{I}^3 \langle /mml:mi \rangle \langle mml:mi \rangle p \langle /mml:mi \rangle \langle mml:mo \rangle \hat{\alpha}^t \langle /mml:mo \rangle \langle mml:mi \rangle p \langle /mml:mi \rangle \langle mml:msup \rangle \langle mml:mi \rangle \bar{I} \langle /mml:mi \rangle \langle mml:math \rangle$ display="inline"><mml:mi> $\hat{I}^3$ </mml:mi><mml:mi>p</mml:mi><mml:mo> $\hat{\alpha}^t$ </mml:mo><mml:mi>p</mml:mi><mml:msup><mml:mi> $\bar{I}$ </mml:mi>	7.8	50
58	High statistics study of $\bar{K}^0(1500)$ s decay into $\hat{I}^{\hat{I}}$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 353, 571-577.	4.1	48
59	Determination of the real part of the isospin-even forward-scattering amplitude of pion-nucleon scattering at 55 MeV as a test of low-energy quantum chromodynamics. Physical Review Letters, 1987, 58, 648-650.	7.8	47
60	E decays to $\bar{I}\bar{I}\bar{I}$ in annihilation at rest. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 358, 389-398.	4.1	47
61	Partial wave analysis of $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:mi \rangle J \langle /mml:mi \rangle \langle mml:mo \rangle / \langle /mml:mo \rangle \langle mml:mi \rangle \bar{I} \langle /mml:mi \rangle \langle mml:mo \rangle \hat{\alpha}^t \langle /mml:mo \rangle \langle mml:mi \rangle \hat{I}^3 \langle /mml:mi \rangle \langle mml:math \rangle$ display="inline"><mml:mi>J</mml:mi><mml:mo>/</mml:mo><mml:mi> $\bar{I}$ </mml:mi><mml:mo> $\hat{\alpha}^t$ </mml:mo><mml:mi> $\hat{I}^3$ </mml:mi>	7.8	47
62	Observation of the $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:mrow \rangle \langle mml:mi \rangle \bar{I} \langle /mml:mi \rangle \langle mml:mo \rangle \langle mml:mn \rangle 2 \langle /mml:mn \rangle \langle mml:mi \rangle S \langle /mml:mi \rangle \langle mml:mo \rangle T_j \langle /mml:mo \rangle \langle mml:math \rangle$ display="inline"><mml:mrow><mml:mi> $\bar{I}$ </mml:mi><mml:mo><mml:mn>2</mml:mn><mml:mi>S</mml:mi><mml:mo>T <sub>j</sub> </mml:mo>	7.8	47
63	Review Letters, 2015, 115, 011803. Observation of $f_0(1500)$ decay into KLKL. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 385, 425-432.	4.1	46
64	Study of $f_0(1500) \rightarrow \bar{I}\bar{I}\bar{I} + \bar{I}\bar{I}\bar{K}^0$ at BESIII. Physical Review D, 2015, 91, .	4.7	46
65	Observation of a scalar resonance decaying to $\bar{I}\bar{I} + \bar{I}\bar{K}^0$ in annihilation at rest. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1994, 322, 431-440.	4.1	45
66	Search for the Invisible Decay of $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:mi \rangle J \langle /mml:mi \rangle \langle mml:mo \rangle / \langle /mml:mo \rangle \langle mml:mi \rangle \bar{I} \langle /mml:mi \rangle \langle mml:math \rangle$ display="inline"><mml:mi>J</mml:mi><mml:mo>/</mml:mo><mml:mi> $\bar{I}$ </mml:mi>	7.8	45
67	Study of decay dynamics and $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:msup \rangle \langle mml:mi \rangle D \langle /mml:mi \rangle \langle mml:mo \rangle + \langle /mml:mo \rangle \langle mml:msup \rangle \langle mml:mi \rangle S \langle /mml:mi \rangle \langle mml:mo \rangle T_j \langle /mml:mo \rangle \langle mml:math \rangle$ display="inline"><mml:msup><mml:mi>D</mml:mi><mml:mo>+</mml:mo><mml:msup><mml:mi>S</mml:mi><mml:mo>T <sub>j</sub> </mml:mo>	4.7	45
68	A study of $f_0(1500)$ decays into $4\bar{I}\bar{I}$ in at rest. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 380, 453-460.	4.1	44
69	Study of $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:mi \rangle \bar{I} \langle /mml:mi \rangle \langle mml:mo \rangle \langle mml:mn \rangle 3686 \langle /mml:mn \rangle \langle mml:mo \rangle T_j \langle /mml:mo \rangle \langle mml:math \rangle$ display="inline"><mml:mi> $\bar{I}$ </mml:mi><mml:mo><mml:mn>3686</mml:mn><mml:mo>T <sub>j</sub> </mml:mo>	4.7	44
70	Observation of $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:msub \rangle \langle mml:mi \rangle e \langle /mml:mi \rangle \langle mml:mo \rangle + \langle /mml:mo \rangle \langle mml:msup \rangle \langle mml:mi \rangle e \langle /mml:mi \rangle \langle mml:mo \rangle \hat{\alpha}^t \langle /mml:mo \rangle \langle mml:mi \rangle \bar{I} \langle /mml:mi \rangle \langle mml:msub \rangle \langle mml:mi \rangle \bar{I} \langle /mml:mi \rangle \langle mml:mrow \rangle \langle mml:mi \rangle \bar{I} \langle /mml:mi \rangle \langle mml:math \rangle$ display="inline"><mml:msub><mml:mi>e</mml:mi><mml:mo>+</mml:mo><mml:msup><mml:mi>e</mml:mi><mml:mo> $\hat{\alpha}^t$ </mml:mo><mml:mi> $\bar{I}$ </mml:mi><mml:msub><mml:mi> $\bar{I}$ </mml:mi><mml:mrow><mml:mi> $\bar{I}$ </mml:mi>	4.7	44
71	Observation of pseudoscalar and tensor resonances in $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:mi \rangle J \langle /mml:mi \rangle \langle mml:mo \rangle \langle mml:mn \rangle 980 \langle /mml:mn \rangle \langle mml:mo \rangle T_j \langle /mml:mo \rangle \langle mml:math \rangle$ display="inline"><mml:mi>J</mml:mi><mml:mo><mml:mn>980</mml:mn><mml:mo>T <sub>j</sub> </mml:mo>	4.7	44
72	Study of $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle mml:msub \rangle \langle mml:mi \rangle a \langle /mml:mi \rangle \langle mml:mn \rangle 0 \langle /mml:mn \rangle \langle mml:msub \rangle \langle mml:mi \rangle a \langle /mml:mi \rangle \langle mml:mo \rangle T_j \langle /mml:mo \rangle \langle mml:math \rangle$ display="inline"><mml:msub><mml:mi>a</mml:mi><mml:mn>0</mml:mn><mml:msub><mml:mi>a</mml:mi><mml:mo>T <sub>j</sub> </mml:mo>	4.7	42



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73	Determination of the number of $\tilde{\chi}^0 \rightarrow \gamma \gamma$ events at BESIII. Chinese Physics C, 2013, 37, 063001.	3.7	42
74	Observation of the Dalitz decay $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ . Physical Review D, 2015, 92, .	4.7	42
75	Measurement of Azimuthal Asymmetries in Inclusive Charged Dipion Production in $e^+e^-$ Annihilations at $\sqrt{s} = 3.65$ GeV. Physical Review Letters, 2016, 116, 042001.	7.8	42
76	Measurement of the absolute branching fraction for $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ . Physical Review Letters, 2016, 117, .	4.1	42
77	Evidence for two isospin zero $J^{PC} = 2^{-+}$ mesons at 1645 and 1875 MeV. Zeitschrift für Physik C-Particles and Fields, 1996, 71, 227-238.	1.5	41
78	Measurement of the decay distribution of $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ and evidence for the box anomaly. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 402, 195-206.	4.1	41
79	Observation of an Anomalous Line Shape of the $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ Decay. Physical Review Letters, 2016, 117, .	4.7	40
80	Study of $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ and $\tilde{\chi}^0 \rightarrow \gamma \pi^0 \pi^0$ . Physical Review Letters, 2016, 117, .	4.7	40
81	Measurement of the $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ decay distribution and search for $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1992, 297, 214-218.	4.1	39
82	Measurement of the $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ cross section and search for $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ . Physical Review Letters, 2016, 117, .	4.7	39
83	Improved measurement of the absolute branching fraction of $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ . European Physical Journal C, 2016, 76, 1.	3.9	39
84	Luminosity measurements for the $\sqrt{s}$ scan experiment at BESIII. Chinese Physics C, 2017, 41, 063001.	3.7	39
85	Observation of $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ at center-of-mass energy $\sqrt{s} = 4.009$ GeV. Physical Review Letters, 2016, 117, .	4.7	38
86	Observation of Two New $J^{PC} = 0^{-+}$ Resonances in the Decay $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ . Physical Review Letters, 2016, 117, .	7.8	38
87	Amplitude analysis of the $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ decay produced in radiative $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ . Physical Review D, 2015, 92, .	4.7	37
88	Study of $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ decays. Physical Review D, 2015, 92, .	4.1	37
89	Amplitude analysis of the $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ decays. Physical Review D, 2017, 95, .	4.7	37
90	Precision measurements of $\tilde{\chi}^0 \rightarrow \gamma \pi^+ \pi^-$ . Physical Review Letters, 2016, 117, .	4.7	37

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91	Analysis of $D \rightarrow \pi^+ K^0 e^+ \nu_e$ and $D \rightarrow \pi^+ \bar{K}^0 e^+ \nu_e$ semileptonic decays. Physical Review D, 2017, 96, .	4.7	35
92	4 $\pi^0$ -decays of scalar and vector mesons. European Physical Journal C, 2001, 21, 261-269.	3.9	34
93	Measurements of the Mass and Width of the $\chi(3686) \rightarrow \pi^+ \pi^- \pi^0$ . Physical Review Letters, 2012, 108, 232002.	7.8	34
94	Observation and Spin-Parity Determination of the $\chi(3686) \rightarrow \pi^+ \pi^- \pi^0$ . Physical Review Letters, 2012, 108, 232002.	7.8	34
95	Measurement of the matrix element for the decay $D \rightarrow \pi^+ K^0 e^+ \nu_e$ . Physical Review D, 2015, 92, .	4.7	33
96	Study of $B_c \rightarrow \pi^0$ decays into four neutral pions. European Physical Journal C, 2001, 19, 667-675.	3.9	32
97	Measurement of the matrix element for the decay $D \rightarrow \pi^+ K^0 e^+ \nu_e$ . Physical Review D, 2011, 83, .	4.7	32
98	The CELSIUSWASA Detector Facility. Physica Scripta, 2002, T99, 159.	2.5	31
99	Structure around $D \rightarrow \pi^+ K^0 e^+ \nu_e$ . Physical Review D, 2015, 92, .	7.8	31
100	Measurement of the matrix element for the decay $D \rightarrow \pi^+ K^0 e^+ \nu_e$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2014, 734, 227-233.	4.1	31
101	Measurement of the absolute branching fraction of $D \rightarrow \pi^+ K^0 e^+ \nu_e$ . Physical Review D, 2015, 92, .	4.7	31
102	Measurement of the absolute branching fraction of $D \rightarrow \pi^+ K^0 e^+ \nu_e$ via $D \rightarrow \pi^+ K^0 e^+ \nu_e$ . Chinese Physics C, 2016, 40, 113001.	3.7	31
103	Feasibility studies of time-like proton electromagnetic form factors at FAIR. European Physical Journal A, 2016, 52, 1.	2.5	31
104	Observation of $D \rightarrow \pi^+ K^0 e^+ \nu_e$ . Physical Review Letters, 2017, 118, 112001.	7.8	31
105	Decay dynamics of the process $D \rightarrow \pi^+ K^0 e^+ \nu_e$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 417, 193-196.	4.1	29
106	Proton-Antiproton annihilation at 900 MeV/c into $\pi^+ \pi^0 \pi^0 \pi^0$ , $\pi^+ \pi^0 \pi^0 \eta$ and $\pi^+ \pi^0 \eta \eta$ . European Physical Journal C, 2002, 23, 29-41.	3.9	29
107	Experimental access to Transition Distribution Amplitudes with the $\pi^0$ , ANDA experiment at FAIR. European Physical Journal A, 2015, 51, 1.	2.5	29
108	Antiproton-proton annihilation at rest into $\pi^+ \pi^0 \pi^0$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1993, 311, 362-370.	4.1	28

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109	Antiproton-proton annihilation at rest into $K\bar{K}S^0$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 415, 280-288.	4.1	28
110	Charmonium production in $p\bar{p}$ -annihilation: Estimating cross sections from decay widths. Physical Review D, 2006, 73, <a href="https://doi.org/10.1103/PhysRevD.73.014011">https://doi.org/10.1103/PhysRevD.73.014011</a> .	4.7	28
111	Transition $\chi_{c0} \rightarrow \chi_{c1}$ in $p\bar{p}$ annihilation. Physical Review D, 2006, 73, <a href="https://doi.org/10.1103/PhysRevD.73.014012">https://doi.org/10.1103/PhysRevD.73.014012</a> .		



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127	Precision measurement of the mass of the $\tilde{l}$ lepton. Physical Review D, 2014, 90, .	4.7	24
128	Momentum dependence of the imaginary part of the $\omega$ - and $\eta'$ -nucleus optical potential. European Physical Journal A, 2016, 52, 1.	2.5	24
129	The large size straw drift chambers of the COMPASS experiment. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2006, Observation of $\tilde{l} \rightarrow c \bar{l}$	1.6	23
130	into Vector Meson Pairs $\tilde{l} \rightarrow \bar{l} c$ and $\tilde{l} \rightarrow \bar{l} c$ . Physical Review D, 2016, 94, .	7.8	23
131	Observation of $\tilde{l} \rightarrow \bar{l} c$ and $\tilde{l} \rightarrow \bar{l} c$ Decays into $\tilde{l} \rightarrow \bar{l} c$ and $\tilde{l} \rightarrow \bar{l} c$ . Physical Review Letters, 2010, 105, .	7.8	22
132	Observation of $\tilde{l} \rightarrow \bar{l} c$ and $\tilde{l} \rightarrow \bar{l} c$ . Physical Review Letters, 2014, 112, 251801.	7.8	22
133	Photoproduction of $\tilde{l}$ mesons off the proton. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2015, 749, 407-413.	4.1	22
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166	Observation of top quark decays $t \rightarrow bW$ . Physical Review D, 2014, 89, .	4.1	15
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168	Measurements of the branching fractions for the semileptonic decays $D \rightarrow \tau^+ \nu_\tau$ and $D \rightarrow e^+ \nu_e$ . Physical Review D, 2018, 97, .	4.7	14
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182	<p>Search for the <math>\chi</math> decays <math>\chi \rightarrow D \bar{D}</math> cross sections at center-of-mass</p> <p><math>\chi \rightarrow D \bar{D}</math></p> <p>Physical Review Letters <b>78</b>, 13 (1997)</p>	7.8	13
183	<p>Search for the <math>\chi</math> decays <math>\chi \rightarrow D \bar{D}</math> cross sections at center-of-mass</p> <p><math>\chi \rightarrow D \bar{D}</math></p> <p>Physical Review Letters <b>47</b>, 13 (1991)</p>	4.7	13
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225	Search for $\rho(770) \rightarrow \pi^+ \pi^- \pi^0$ decays and branching fractions. Physical Review D, 2015, 91, .	4.7	9
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235	<p>Search for <code>&lt;mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"&gt;&lt;mml:mi&gt;f&lt;/mml:mi&gt;&lt;mml:mo stretchy="false"&gt;( &lt;/mml:mo&gt;&lt;mml:mn&gt;3686&lt;/mml:mn&gt;&lt;mml:mo stretchy="false"&gt;)&lt;/mml:mo&gt;&lt;mml:mo stretchy="false"&gt;+&lt;/mml:mo&gt;&lt;mml:mi&gt;f&lt;/mml:mi&gt;&lt;mml:msub&gt;&lt;mml:mi&gt;f&lt;/mml:mi&gt;&lt;mml:mi&gt;c&lt;/mml:mi&gt;&lt;/mml:msub&gt;&lt;mml:mo</code></p>		

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