

# Sabine Jeschonnek

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6512791/publications.pdf>

Version: 2024-02-01

21  
papers

335  
citations

759233

12  
h-index

940533

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

204  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neutral-current neutrino scattering from the deuteron. Physical Review C, 2020, 101, .	2.9	0
2	Factorization breaking of AdT for polarized deuteron targets in a relativistic framework. Physical Review C, 2017, 95, .	2.9	3
3	Momentum distributions for $H_2(e, e' e^2 p)$ . Physical Review C, 2014, 90, .	2.9	13
4	<p>&lt;math display="inline"&gt;H^2&lt;/math&gt;                      &lt;math display="inline"&gt;e&lt;/math&gt;                      using a Regge model parametrization of final-state interactions. Physical Review C, 2013, 87, .</p>	2.9	7
5	Polarization observables in $[^2\text{H}(e, e' \pi^0 p)]$ at GeV energies. , 2011, , .		0
6	Exclusive Scattering from Unpolarized and Polarized Deuteron. Few-Body Systems, 2011, 49, 65-70.	1.5	0
7	<p>Ejectile polarization for <math>H(e, e' p)</math>                      &lt;math display="inline"&gt;H&lt;/math&gt;                      &lt;math display="inline"&gt;T_j&lt;/math&gt;                      &lt;math display="inline"&gt;T_j&lt;/math&gt;</p>	2.9	13
8	Target polarization for $^2\text{H}(e, e' p)$ at GeV energies. Physical Review C, 2009, 80, .	2.9	19
9	<p>Precise Measurement of the Neutron Magnetic Form Factor                      &lt;math display="inline"&gt;G_M&lt;/math&gt;                      the Few-                      New calculation for <math>H(e, e' p)</math> Region.</p>	7.8	78
10	<p>&lt;math display="inline"&gt;H^2&lt;/math&gt;                      &lt;math display="inline"&gt;e&lt;/math&gt;                      &lt;math display="inline"&gt;H^2&lt;/math&gt;</p>		

#	ARTICLE	IF	CITATIONS
19	Unfactorized versus factorized calculations for $^2\text{H}(e, e\epsilon^2 p)$ reactions at GeV energies. Physical Review C, 2001, 63, .	2.9	15
20	Spin-orbit final-state interaction in the framework of Glauber theory for $(e, e\epsilon^2 p)$ reactions. Physical Review C, 1999, 59, 2676-2688.	2.9	15
21	Do final-state interactions obscure short-range correlation effects in quasielastic $A(e, e\epsilon^2 p)$ scattering?. Nuclear Physics A, 1996, 608, 437-468.	1.5	18