



**ESPS PEER-REVIEW REPORT**

**Name of journal:** World Journal of Psychiatry

**ESPS manuscript NO:** 16984

**Title:** Role of presynaptic phosphoprotein synapsin II in schizophrenia

**Reviewer’s code:** 00722465

**Reviewer’s country:** Afghanistan

**Science editor:** Fang-Fang Ji

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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

**COMMENTS TO AUTHORS**

The authors reviewed the structure, function, and involvement of the synapsin family, specifically synapsin II, in the pathophysiology of schizophrenia and possible target for therapeutic intervention/implications. Authors also concluded that evidence substantiated a crucial role for synapsin II in the pathophysiology and therapeutic mechanisms for the treatment of schizophrenia. Abstract section does not cover data on clinical signs of schizophrenia. This section should cover important effect of clinical and pathophysiology of synapsin II on the schizophrenia. Discussion is not enough. Hence, there is insufficient data in this study showing the particular importance of clinical aspect of synapsin II. However, this is interesting review and well presented. I recommend the accept this manuscript.