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PEER-REVIEW REPORT

Name of journal: World Journal of Stem Cells
Manuscript NO: 34815
Title: Amyotrophic lateral sclerosis as a protein level, non-genomic disease: Therapy with S2RM exosome released molecules
Reviewer's code: 03656580
Reviewer's country: China
Science editor: Jin-Xin Kong
Date sent for review: 2017-06-16
Date reviewed: 2017-06-17

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[Y] Accept
[Y] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

Author reviewed ALS that is a disease of protein dysfunction without an RNA or DNA component. Once the proteins in the nervous system misfold, the misfolded proteins self template themselves and act in a prion-like manner to spread and destroy neurons. The best way to treat this disease of degraded ECM and misfolded proteins is to restore homeostasis, and in particular, proteostasis, so that the ECM and proper folding of proteins is restored. Homeostatic renormalization is accomplished by administering S2RM stem cell molecule technology to the nervous system.

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PEER-REVIEW REPORT

Name of journal: World Journal of Stem Cells
Manuscript NO: 34815
Title: Amyotrophic lateral sclerosis as a protein level, non-genomic disease: Therapy with S2RM exosome released molecules
Reviewer's code: 00401043
Reviewer's country: Italy
Science editor: Jin-Xin Kong
Date sent for review: 2017-06-16
Date reviewed: 2017-06-30

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[Y] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

The Author, Dr. Maguire, describes a host of extrinsic factors, including the exposome, that leads to neurodegeneration in the motor tracts. A treatment regimen is reported using the stem cell released molecules from a number of types of adult stem cells to provide tissue dependent molecules that restore homeostasis, including proteostasis, in the ALS patient. The manuscript seems too long and redundant. The authors should shorten the text, by omitting somewhat peripheral material. What about dysregulation of spatacsin in ALS (Orlacchio et al, 2010) and a possible therapy with stem cells? Finally, a minor language polishing is required.