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# **SDI Review Form 1.6**

Journal Name:	Annual Research & Review in Biology
Manuscript Number:	Ms_ARRB_51032
Title of the Manuscript:	POWER-LAW BEHAVIOR OF ALTERNATIVE SPLICING OF EXONS IN HUMAN TRANSCRIPTOME
Type of the Article	Original Research Article

# **General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

# **PART 1:** Review Comments

<u>Compulsory</u> REVISION comments	The writing in this manuscript needs extensive revision, particularly with respect to grammar and word flow. I would also suggest more clear definitions of ECI, total ECO, in-ECI, and out-ECI. The paper may be a bit hard to follow for many "bench" "wet lab" molecular biologists, so clarity of explanation would be helpful. Perhaps a summary figure, for the Discussion/Conclusion, to help illustrate the major points/findings in graphical form, would be of benefit for some readers. Overall, the topic was interesting, methods reasonably sound, and conclusions have legitimacy. I would focus on those aspects of the paper that would enhance its meaningfulness for a broad audience of molecular and cell biologists and geneticists.	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Minor REVISION comments		
Optional/General comments		

# PART 2:

	Reviewer's comment	<b>Author's comment</b> (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

# **Reviewer Details:**

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