



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_28879
Title of the Manuscript:	Square-Normal Operator
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>)



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	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)
Compulsory REVISION comments	The paper contains very simple results on square-normal operators. For example, Proposition 2 follows immediately from the fact that the square of A^* is A^* squared. Besides, the reference list has to be updated. At the very least, it has to contain the following papers appeared during the last decade and directly related to the subject of the paper: V. Futorny, R. A. Horn, V. V. Sergeichuk, Classification of squared normal operators on unitary and Euclidean spaces, (2007) arXiv:0710.0954v1 [math.RT] 4 Oct 2007. M. Martin, J. Meri, M. Popov (2011) On the Numerical Index of Real $L_p(\mu)$-spaces, Israel Journal of Mathematics, 184:1, 183-192. S. Ostrovska (2016) Sup and Max Properties for the Numerical Radius of Operators in Banach Spaces, Numerical Functional Analysis and Optimization, 37:4, 492-498.	
Minor REVISION comments	There are quite a few misprints: for example, "suar" instead of "square" and "narmal" instead of "normal".	
Optional/General comments	In my opinion, the article can be published after serious re-work. In particular, the authors have to investigate the current situation in the area.	

Reviewer Details:

Name:	Sofiya Ostrovska
Department, University & Country	Department of Mathematics, Atilim University, Turkey