



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_32791
Title of the Manuscript:	A New Structure and Contribution in D-metric Spaces
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.

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
Compulsory REVISION comments	I have read very carefully this manuscript and now I have following observations: The authors defined a new topological structure of D-closed, D-continuous and D-fixed point property and discussed of its properties, some result for this subject are also established. However, it seems that the authors missed some recent papers concerning topological structures of various generalized metric spaces. So, the following recent papers on this area would be useful and need be included in the reference: [1] Kumari, Panda S., and Dinesh Panthi. "Cyclic contractions and fixed point theorems on various generating spaces." Fixed Point Theory and Applications 2015.1 (2015): 153. [2] Kumari, P. Sumati. "On dislocated quasi metrics." Journal of Advanced Studies in Topology 3.2 (2012): 66-75. [3] Sarma, IR, Kumari, PS: On dislocated metric spaces. Int. J. Math. Achiev. 3(1), 7-27 (2012) [4] Kumari, PS, Zoto, K, Panthi, D: d-neighborhood system and generalized F-contraction in dislocated metric space. SpringerPlus 4(1), 1-10 (2015) [5] Kumari, P. Sumati, Ch V. Ramana, and Kastriot Zoto. "On quasisymmetric space." Indian Journal of Science and Technology 7.10 (2014): 1583-1587. [6] Sarma, I. Ramabhadra, et al. "Convergence axioms on dislocated symmetric spaces." Abstract and Applied Analysis. Hindawi Publishing Corporation, 2014.	



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	[7] Kumari, P. Sumati, I. Ramabhadra Sarma, and J. Madhusudana Rao. "Metrixization theorem for a weaker class of uniformities." Afrika Matematika 27.3-4 (2016): 667-672. [8] Kumari, P. Sumati, and Muhammad Sarwar. "Some fixed point theorems in generating space of b-quasi-metric family." SpringerPlus 5.1 (2016): 268. [9] Kumari, P. Sumati, et al. "Fixed point theorems and generalizations of dislocated metric spaces." Indian J. Sci. Technol 8 (2015): 154-158.	
Minor REVISION comments		
Optional/General comments		

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