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Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_42034
Title of the Manuscript:	On Fuzzy Soft G-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. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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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	There are a lot of errors. The authors did not read the paper in details before submitting the paper. The following should be corrected: (1) p.1(-14), as engineering, (2) p.1(-6), (see [1,2,3,4,8,9,12,13,19]). (3) p.1(-5), et al. introduced – space and also in [22], Sayed and Ahmad introduced a concept of fuzzy soft (4) p.1(-2), et al. (5) p.2(+13), the ``degree (6) p.2(+14), denote the (7) p.2(+18), following properties of fuzzy sets (8) Throughout the whole paper, unify `non-negative`, `non negative`, `nonnegative` (9) p.4(+20), are denoted – will be denoted (10) p.4(+23), is denoted by – is denoted by (11) p.5(+11), Fuzzy soft (12) Throughout the whole paper, unify `non empty` and `nonempty` (13) p.7(+15), Proposition 3.5 (b) and the ETC Ref [1] –, Adv. Fuzzy Syst. {\bf 2009}, Ref [3] – Ann. Fuzzy Math. Inform. Ref [4] --, Comput. Math. Appl. Ref [5] T. Beaulaa and C. Gunaseelib, Ref [6] C. Gunaseeli, Some (check the authors in Refs [5] and [6]) Ref [7] S. Das and S.K. Ref [8] --, Scientific World J. {\bf 2014} Ref [9] -- , J. Comput. Appl. Math. Ref [10] -- fixed point theorems on soft G-metric spaces Ref [11] – soft –spaces about fixed point theorems, Ann. Fuzzy Math. Inform. Ref [12] --, Adv. Fuzzy Syst. Ref [13] – on `A fuzzy –problems,” J. Comput. Appl. Math. Ref [15] – J. Fuzzy Math. Ref [16] --, Comput. Math. Appl. Ref [19] --, Int. J. Latest Trends Math. Ref [20] – Ann. Fuzzy Math. Inform. Ref [21] --, J. Comput. Appl. Math. Ref [22] – and J. Ahmad, Some fixed point theorems for fuzzy soft contractive mappings in fuzzy soft metric spaces, Italian J. Pure Appl. Math. (to appear). The position of Refs [10] and [11] should be corrected as alphabetical order. (Refs [20] and [21]) The authors have to read the revised final version in details before submitting the revised version.	
Minor REVISION comments		
Optional/General comments		



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Reviewer Details:

Name:	<i>Choonkil Park</i>
Department, University & Country	<i>Department of Mathematics, Hanyang University, Republic of Korea</i>