



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	2013_BJAST_8739
Title of the Manuscript:	No Frequency Reuse: Wearable Steerable MIMO Microstrip Antenna Array for Mobile Ad Hoc Applications
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)
<u>Compulsory</u> REVISION comments	- In my opinion the SoA is a little bit poor. I suggest to improve it by adding more recent references. The most recent reference is from 2009. Since then I believe that several works have been done on this specific field. - Why only 3 antenna elements? In most practical wireless application the number can go up to 4 elements. - From the results the antenna is more suited for frequencies around 1.5GHz. I suggest to add one paragraph discussing possible applications (you can give an example of MIMO system operating in these frequencies, etc) - Fig 4, why have you presented results only for correlation between antenna 1 and 2, 1 and 3. Why not 2 and 3?	Several references are added and discussed in the introduction. Most of the added references are recent between 2011 and 2013. The author picked three sectors, cause, each sector covers 120°. Therefore, for full spatial coverage, three sectors are enough. An explanation is added in section 2 for that. This is fixed by adding several sentences at different places in the manuscript. The correlation factor between sector 2 and 3 is presented in Fig. 4.
<u>Minor</u> REVISION comments	Pag 5, Lin 59, ref [9] does not exist. I suppose that should be [7]. Pag. 9, Lin 96. The reference used for equation (1) does not also exist. The correct reference must be added.	It is fixed. It is fixed.
<u>Optional/General</u> comments		