



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2013_BJAST_6757
Title of the Manuscript:	Dipole-Loaded Monopole Optimized Using VSO
Type of the Article	Research Paper

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>)



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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		
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	This paper titled as "Dipole-loaded monopole optimized using VSO" shows optimization method for uniform hemispherical coverage based on VSO. However, optimization with specific design objectives in a perfectly electrically conducting antenna at RF frequency range is already well established area. Additionally, the later part of this paper is focused on proving the performance of VSO based on several benchmarks, which dilutes the title. If the VSO is solid, the author(s) does(do) not need to describe this part. If the benchmark test is new and meaningful, then a separate paper is suggested.	

Note: Anonymous Reviewer