



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_10782
Title of the Manuscript:	A Review of Household Spraying Consumer Products Induced Secondary Organic Aerosols in the Indoor Environment
Type of the Article	Review 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>)



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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 confused either SOAs or household spraying consumer products (HSCPs) is the main concern of the authors. The purpose of the study seems to be unclear. If the authors have a concern about SOAs, they have to show the list of SOAs and the expected sources at first. SOAs should have various sources including HSCPs. It may be recommended that they omit HSCPs from the title. If they are interested in HSCPs, it is preferable to list main HSCPs and SOAs emitted from them because of the review paper. Anyway, they have to rebuild the context of the paper.	Title of the paper now changed to 'A Review of Household Products Induced Secondary Organic Aerosols Formation in the Indoor Environment'
Minor REVISION comments	"2.4 Factors affecting secondary organic aerosol formation" Why did the authors select these factors? "3.1 Impacts of SOAs on Human Health" should be "3.1 Impacts of SOAs from HSCPs on Human Health". Is it right? If so, please make clear what is the difference between SOAs from HSCPs and other sources. Does Fig 2 reveal the route of SOAs from HSCPs?	They were chosen because they were the often reported factors after concentration and terpenes. Also most are microclimatic variables that vary from place to place Yes. It has been corrected Figure 2 reveals the general route of the formation of SOA
Optional/General comments		