



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_9887
Title of the Manuscript:	Coag-flocculation approach to removal of colloidal particles from brewery waste water using okra seed extract
Type of the Article	Research

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)
Compulsory REVISION comments	Work is of interest in connection with the replacement trend coagulants based on aluminum and iron. To deepen the theoretical foundations of the process is of interest to identify the main oligomeric structure formed from okra seeds.	(All corrections are highlighted in pink color) Thank you for your observations and comments. The oligomeric structure formed from okra seeds, has been highlighted in lines 34-42
Minor REVISION comments	I would like to see in more detail the effect of treatment with an acid, and alkali education major groupings formed coagulants.	sir, many work is mainly on the turbidity removal of brewery effluent with okra seeds and not on the treatment with acid and alkali.
Optional/General comments	Required to give explanations for the figure 8 to the plot of showing a sharp contrast to pH = 10.	Thank sir for the observation, I discovered that I plotted a wrong data which gave that sharp contrast to pH=10. It has been taken care of in line 174