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PART 1:

Journal Name:	British Journal of Pharmaceutical Research	
Manuscript Number:	2012_BJPR_3020	
Title of the Manuscript:	Optimizing Drug Targeting of Alginate Beads Using Gabapentin as a Hydrophilic Model Drug.	

General guideline for Peer Review process is available in this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

• This form has total 9 parts. Kindly note that you should use all the parts of this review form.

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PART 2: 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		
Minor REVISION comments		
Optional/General comments	The authors wanted to optimize gabapentin targeting with sustained release behaviour using alginate beads as carrier. • Methods are not scientifically described • Results presented are vague • No statistical optimization technique used • No experiment performed on solid dispersion • Gabapentin being a secondary anti-seizure drug, these results do not add any in the available treatment of seizure • Poor language and grammars • Manuscript does not meet criteria of research article	

Note: Anonymous Reviewer