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SDI FINAL EVALUATION FORM 1.1

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.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
It has not been satisfactorily revised as per suggestions. For example, in the very beginning of the manuscript the following lines in the abstract are not correct.	Thank you so much for your precious comments. We have revised it again and we have found some spelling and grammar mistakes so we have re-checked it again and corrected the mistakes as far as we know. Thanks again for your precious time and helpful comments.
Methodology: alginate beads were prepared by dripping sodium alginate gel into calcium chloride solution of and then dried overnight at ambient temperature. Results: Mucoadhesion of alginate beads were shown to be decreased upon adding SLS (30% after 8 hrs).	

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4th August, 2012)