



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Pharmaceutical Research
Manuscript Number:	2013_BJPR_3979
Title of the Manuscript:	Formulation, Evaluation and Pharmacokinetics of Flurbiprofen Fast Dissolving Tablets

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The manuscript still has many scientific and typographic errors.</p> <p>Ex:</p> <ol style="list-style-type: none">1- Fast dissolve tablets recommended to disperse or dissolve in oral cavity, hence authors tested the <i>In vitro</i> dispersion time using pH 6.8. However, they said that tablets intended for swallow and disperse in the stomach.2- To maintain sink condition in pH 1.2, more than 9000 ml required as by simple calculations; the solubility of flurbiprofen is 0.007 mg/ml and the maximum amount will dissolve in 900 ml is 6.3 mg of the drug.	<p>Even though, it is intended to swallow and disperse in the stomach, we did the dispersion time test in 6.8 pH buffer.</p> <p>1% sodium lauryl sulphate was added in the dissolution media.</p>