SCIENCEDOMAIN *international*
www.sciencedomain.org

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**British Journal of Pharmaceutical Research**
Manuscript Number:	**2013 BJPR 3479**
Title of the Manuscript:	**Preparation and evaluation of solid dispersions of Ibuprofen using Glucosamine HCl as a carrier**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
Minor revisions are required before publication **1. Line 24: change "trail" to "trial".** **2. Line 46: change "micronizton" to "micronization".** **3. Line 199: change "dispesrability" to "dispersability".** **4. Line 300: change "HCl complex" to "HCl complex as suggested by Figure 5."** **5. Line 219: what causes "the conversion from crystalline form to amorphous form of the drug"?** **6. Caveat: The solubility measurement method in Line 141 to 154 only works for drugs like ibuprofen which do not form other polymorphs or hydrates in prolonged immersion. A simple gravimetric method is better. (Miller et al., Pharm. Dev. Tech. 2005, 10(2) 291-297.)**	

Note: Anonymous Reviewer