



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">British Journal of Pharmaceutical Research</a>
Manuscript Number:	2014_BJPR_9673
Title of the Manuscript:	Pharmacological effect of panax ginseng extract standardized with ginsenoside Rg3 on mating behavior of male rats treated with dopamine antagonists

**PART 2:**

<b>FINAL EVALUATOR'S comments on revised paper (if any)</b>	<b>Authors' response to final evaluator's comments</b>
<p># Eticlopride (D2 blocker) enhanced (PGRg3-induced) penile erection &gt; seems contradictory to previous study results, please explain &gt;&gt; You said: discussion about Eticlopride (D2 blocker) enhanced (PGRg3-induced) penile erection is already presented &gt;&gt; Antipsychotic (eticlopride as well)-induced sexual dysfunction is a common and serious clinical side effect. This depends on blocking both central neuronal nitric oxide (nNOS) and dopamine D2 receptor (DRD2) in the medial preoptic area (MPOA) and the paraventricular nucleus (PVN) of the hypothalamus. <b>Cite and discuss:</b> Zhang XR, Raynolds GP, et al., PLoSOne 2012;7(4):e33247.</p>	

**Reviewer Details:**

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