



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Pharmaceutical Research
Manuscript Number:	2013_BJPR_4857
Title of the Manuscript:	Ameliorative Effects of Alcohol on Human Diabetic Volunteers – A Prospective Study

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The alcoholic drinks that diabetic patients consumed have a high content in polyphenols (wine, whisky, brandy, liquors). The effects observed were due to the alcohol itself, or due to the polyphenols?</p> <p>According to the authors, the effect was just due to the alcohol intake. According to my experience, many of the observed effects can result from polyphenols.</p> <p>A control group of non-diabetics ingesting similar alcoholic drinks should be presented to clarify this important point.</p> <p>Furthermore, several parameters (Hb_{1AC}, lipid peroxidation, cholesterol levels...) should be related with the preferred alcoholic drink intake.</p>	

Note: Anonymous Reviewer