Reviewer's report

**Title:** Ethinylestradiol 30µg-drospirenone and metformin: could this combination improve endothelial dysfunction in polycystic ovary syndrome?

**Version:** 2  **Date:** 7 May 2012

**Reviewer:** Neoklis Georgopoulos

**Reviewer's report:**

In the manuscript entitled “Ethinylestradiol 30µg-drospirenone and metformin: could this combination improve endothelial dysfunction in polycystic ovary syndrome?” by Ioana Rada Ilie, Ioan Marian, Teodora Mocan, Razvan Ilie, Lucian Mocan, Ileana Duncea and Carmen Emanuela Pepene, the effect of the association ethinylestradiol 30µg-drospirenone 3mg (DRP/EE30µg) plus metformin and weight loss on endothelial status and C-reactive protein (hsCRP) levels in polycystic ovary syndrome are investigated. The manuscript in the present revised form is thoroughly elaborated and adequately documented. Given that all reviewers’ requests were properly addressed, the manuscript should be considered appropriate for publication.

**Level of interest:** An article of importance in its field

**Quality of written English:** Acceptable

**Statistical review:** No, the manuscript does not need to be seen by a statistician.

**Declaration of competing interests:**

I declare that I have no competing interests' below