Reviewer’s report

**Title:** More Resistant Tendons Obtained from the Association of Heteropterys aphrodisiaca and Endurance Training

**Version:** 3 **Date:** 13 May 2011

**Reviewer:** Guy Trudel

**Reviewer’s report:**

The authors have properly addressed previous comments, importantly providing data that mechanical load at failure of 950N in HA-treated tendons were stronger than untreated at 65N.

They added a limitation section and hint at further studies needed to study dose-response for this compound

**Level of interest:** An article whose findings are important to those with closely related research interests

**Quality of written English:** Acceptable

**Statistical review:** Yes, but I do not feel adequately qualified to assess the statistics.