Reviewer's report

**Title:** Comparison of unipedicular and bipedicular percutaneous vertebroplasty using high viscosity cement for the treatment of osteoporotic vertebral compression fractures: a prospective randomized study

**Version:** 2  
**Date:** 23 March 2015

**Reviewer:** Huilin Yang

**Reviewer's report:**

The data presented is worthy of review.

1. Minor Essential Revisions. Tables with lot of data are not easy for reading. We suggest the author can convert the table 2 and 3 into picture.
3. Line 180. exposure times should be exposure time.
4. Line 211. There were no differences should be There was no significant difference

**Level of interest:** An article of limited interest

**Quality of written English:** Needs some language corrections before being published

**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