Reviewer's report

**Title:** New concept of scapholunate dissociation treatment and novel modification of Brunelli procedure - anatomical study

**Version:** 2  
**Date:** 4 April 2014

**Reviewer:** Riccardo Luchetti

**Reviewer's report:**

Comments:
1) three techniques of SL reconstructions are proposed and analyzed, two of them were modified Brunelli techniques
2) the method of study considers the SL stability re-gain through the technique adopted
3) analysis is simple using the traction provoking SL separation
4) no measurement of this separation was done: the evaluation was performed by simple evidence of opening the SL joint space
5) despite of this, the techniques proposed seem to be very interesting

Minor essential revision is needed

The author must respond to these before a decision on publication can be reached. For example, additional necessary experiments or controls, statistical mistakes, errors in interpretation.

**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 have no competing interests' below.