



## JOURNAL EDITORIAL BOARD'S REVIEW REPORT

**Name of journal:** World Journal of Orthopedics

**Manuscript NO:** 89177

**Title:** Scoliocorrector Fatma-UI for correction of adolescent idiopathic scoliosis: Development, effectivity, safety and functional outcome

**Journal Editor-in-Chief/Associate Editor/Editorial Board Member:** Zuo-Qin Yan

**Country/Territory:** China

**Editorial Director:** Jia-Ru Fan

**Date accepted review:** 2023-12-17 00:49

**Date reviewed:** 2023-12-17 00:51

**Review time:** 1 Hour

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	language polishing	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Major revision

### JOURNAL EDITORIAL BOARD COMMENTS TO AUTHORS

This paper shows Scoliocorrector Fatma-UI, a new device designed for correction of adolescent idiopathic scoliosis, which can provide good three-dimensional correction. The table 2. the baseline of the RaSag angle is much higher in the control group(preoperation), so the lower postoperative Rasag angle in SCFUI group does not fully support the advantage of the device, this should be analyzed. The format of the language should be uniform.