

## Answering reviewers:

I have made some clarifications and improvements in all parts of the manuscript. The Native English speaking translator has edited my manuscript, once again. Hopefully, considered sufficient.

## Please note the following references (corrections in red):

- 4 **Goodman SB**, Gallo J. Periprosthetic Osteolysis: Mechanisms, Prevention and Treatment. *J Clin Med* 2019; **8**: 2091 [PMID: 31805704 DOI: 10.3390/jcm8122091]
- 10 **Linder L**, Carlsson **ÅS**. The bone-cement interface in hip arthroplasty. A histologic and enzyme study of stable components. *Acta Orthop Scand* 1986; **57**: 495-500 [PMID: 3577714 DOI: 10.3109/17453678609014777]
- 21 **Pijls BG**, Nieuwenhuijse MJ, Fiocco M, Plevier JWM, Middeldorp S, Nelissen RGHH, Valstar ER. Early proximal migration of cups is associated with late revision in THA: A systematic review and meta-analysis of 26 RSA studies and 49 survival studies. *Acta Orthop* 2012; **83**: 583-591 [PMID: 23126575 DOI: 10.3109/17453674.2012.745353]
- 27 **Floerkemeier T**, Budde S, Lewinski GV, Windhagen H, **Hurschler C**, Schwarze M. Greater early migration of a short-stem total hip arthroplasty is not associated with an increased risk of osseointegration failure: 5th-year results from a prospective RSA study with 39 patients, a follow-up study. *Acta Orthop* 2020; **91**: 266-271 [PMID: 32106733 DOI: 10.1080/17453674.2020.1732749]