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Author Correction: A meta-analysis indicating extra-short implants (≤ 6 mm) as an alternative to longer implants (≥ 8 mm) with bone augmentation

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-87507-1>, published online 14 April 2021

The original version of this Article contained an error in Table 2, where the overall evaluation in row “Guida et al. 2020” was incorrect,

“(?) some concerns”.

now reads:

“(+) low risk”.

The original Table 2 and accompanying legend appear below.

As a result, in the Results section, under subsection ‘Result, Risk of bias and quality of evidence’,

“Five studies were considered as having a high risk of bias, and judgments expressed “some concern” in eight studies, while the remaining were characterized by a low risk of bias.”

now reads:

“Five studies were considered as having a high risk of bias, and judgments expressed “some concern” in seven studies, while the remaining were characterized by a low risk of bias.”

The original Article has been corrected.

Published online: 15 September 2021

Unique ID	Randomization process	Deviations from intended interventions	Missing outcome data	Measurement of the outcome	Selection of the reported result	Overall
Bechara 2017	+	+	+	+	+	+
Bernardi 2018	?	+	+	+	?	+
Bolle 2018	+	+	+	+	+	+
Cannizzaro 2015	+	+	+	+	+	+
Esposito 2014	+	+	+	+	+	+
Felice 2018	+	+	+	+	+	+
Gastaldi 2018	+	+	+	+	+	+
Gulje 2020	?	?	?	+	+	!
Gulje 2014	?	?	+	+	+	!
Guida 2020	+	+	+	+	+	!
Gastaldi 2017	+	+	+	+	+	+
Gulje 2019	?	?	+	+	+	!
Naenni 2018	?	+	+	+	?	+
Pistilli 2013	+	+	+	+	+	+
Romeo 2014	?	+	+	+	+	!
Rossi 2016	?	+	+	+	+	+
Rokn 2018	?	+	+	+	+	!
Shah 2018	?	+	+	+	+	+
Thoma 2018	?	?	+	+	+	!
Weerapong 2019	+	+	+	+	+	+
shi 2019	?	+	+	+	+	!

Low risk
Some concerns
High risk

Table 2. Quality assessment of included studies by ROB 2. Generated by RevMan Web, <https://revman.cochrane.org>.

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