CORRECTION

Correction to: Shoulder pain prevalence by age and within occupational groups: a systematic review

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Table 3 of the original article [1] included coloured cells that were incorrectly removed during typesetting.

The correct table is shown here below and has already been included in the original article.

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Reference

1. Hodgetts, et al. Shoulder pain prevalence by age and within occupational groups: a systematic review. Arch Physiotherapy. 2021;11:-24 https://doi. org/10.1186/s40945-021-00119-w.

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	Representativeness			Data Quality				Definition of shoulder pain			Overall (/7)
Reference	1	2	2a	3	4	5	6	7	8	9	
13		80%	NA			NA	NA				4
21		81%	NA			NA	NA				4
22		62%				NA	NA				6
14		84%	NA			NA	NA				6
23		85%	NA			NA	NA				5
24		NR				NA	NA				5
25		99%	NA			NA	NA				4
26		NR			NA		NA				2
27		71%				NA	NA				6
28		63%				NA	NA				6
29		✓	NA			NA	NA				7
30		57%				NA	NA				7
31		88%	NA			NA	NA				7
32		89%	NA			NA	NA				7
33		NR				NA	NA				4
34		NR				NA	NA				3
35		NR				NA	NA				5
36		62%				NA	NA				6
37		49%				NA	NA				6
38		82%	NA								6
39		NR				NA	NA				5
NA: not applic NR: not report ✓: this study v	ed.	inical database	, but does not	have a respons	e rate.						

Table 3 Methodological quality assessment of 21 shoulder pain prevalence studies

Na: not applicable

NR: not reported ✓: this study was a large clinical database, but does not have a response rate