

Borthakur D, Kumar R, Singh S. Variations in Superficial Palmar Arch: Case Series with Clinico-anatomical Perspective. Medeni Med J 2022;37:346-351.

The mistake has been made inadvertently by the author.

Incorrect line starting with Solmaz et al.³³ 2022, in Table 1.

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Solmaz et al. ³³ 2022	80	-	Incomplete SPA of type A was the most frequent.	Turkish, cadaveric + Radiological study of SPA of human fetuses
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Corrected line starting with Solmaz et al.³³ 2022, in Table 1.

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Solmaz et al. ³³ 2022	80	27.5% (incomplete type SPA)	The most common type in the incomplete group is that the ulnar artery supplies the third finger from both sides.	Turkish, formalin-fixed human fetuses.
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