Corrigendum: Solar lentigines and ephelides removal in Asians using a combination of a novel 670 nm picosecond and 1,064 nm laser

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On this article, the originally published version contained an incorrect information in the result section of the abstract. The corrected version of abstract is included below.

Before correction:

It was observed that 100% of the patients achieved at least good results (>50% improvement), 80% achieved good results (>75% improvement), and 40% achieved clinical clearance (>90% improvement).

After correction:

It was observed that 100% of the patients achieved at least good results (>50% improvement), 80% achieved excellent results (>75% improvement), and 40% achieved clinical clearance (>90% improvement).

We sincerely apologize for this mistake and any inconvenience that we have caused.

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