Erratum to: Comparison of corneal sensitivity between FS-LASIK and femtosecond lenticule extraction (ReLEx flex) or small-incision lenticule extraction (ReLEx smile) for myopic eyes

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Published online: 18 May 2013
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Erratum to: Graefes Arch Clin Exp Ophthalmol
DOI 10.1007/s00417-013-2272-0

Reason:

Some figures and legends are mismatched – namely:

- The figure printed as Fig 2 should read as Fig 4.
- The figure printed as Fig 3 should read as Fig 5.
- The figure printed as Fig 4 should read as Fig 2.
- The figure printed as Fig 5 should read as Fig 3.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00417-013-2272-0>.

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Corrected version:

Fig. 2 Comparison in central corneal sensitivity between the FS-LASIK and ReLEx flex groups at 1 week and 1 and 3 months. There were statistical differences between the FS-LASIK group and ReLEx flex group at 1 week and 3 months

Fig. 3 A comparison of four quadrants—superior (a), inferior (b), nasal (c), and temporal (d)—between the FS-LASIK and ReLEx flex groups at 1 week and 1 and 3 months. There were statistical differences in superior, nasal and temporal corneal sensitivity at 1 week and in inferior sensitivity at 3 months ($P < 0.05$, Mann–Whitney U test)

Fig. 4 Comparison of central corneal sensitivity between the FS-LASIK and ReLEx smile groups at 1 week and 1 and 3 months. The corneal sensitivity in the ReLEx smile group was significantly higher than the FS-LASIK group at 1 week, 1 month, and 3 months

Fig. 5 A comparison of the superior (a), inferior (b), nasal (c), and temporal (d) quadrants in the FS-LASIK group and ReLEx smile groups. There were significantly statistical differences in every quadrant at 1 week, 1 month, and 3 months compared with FS-LASIK surgery