The effect of different optical clearing agents on the attenuation coefficient and epidermal thickness of human skin assessed by optical coherence tomography

Supplementary information

The following tables are discussed in the manuscript.

Table S1. Mean µOCT values with standard deviation (SD) estimated by the iterative analysis of four OCT image ROIs at time points t_1 and t_2.

	t_1	t_2
Non-treated	4.1 ± 1.0	NA
PG	3.6 ± 1.2	3.2 ± 0.9
PGOA	3.7 ± 0.5	2.3 ± 0.4
V	3.2 ± 0.5	3.8 ± 0.7
LV	3.3 ± 0.6	3.6 ± 0.7

Table S2. Mean epidermal thickness values with SD estimated by the iterative analysis of four OCT image ROIs at time points t_1 and t_2.

	t_1	t_2
Non-treated	79.2 ± 4.5	NA
PG	82.8 ± 4.6	105.7 ± 18.7
PGOA	84.8 ± 5.2	98.1 ± 7.7
V	80.5 ± 5.7	91.5 ± 10.4
LV	85.5 ± 5.6	93.6 ± 5.3