Fig. 1. Mean choroidal thickness in Early Treatment Diabetic Retinopathy Study (ETDRS) regions from B-scan profiles. (a) Fovea center within a 1,000-µm diameter, (b) superior to fovea center (1,000 to 3,000 µm), (c) temporal to fovea center (1,000 to 3,000 µm), (d) nasal to fovea center (1,000 to 3,000 µm), and (e) inferior to fovea center (1,000 to 3,000 µm). Upper and lower panels show the mean choroidal thickness before and after human centrifuge training, respectively.
Fig. 2. Changes in individual subfoveal choroidal thickness after centrifuge training.