Table Supplementary 1. Morphometric analysis performed on SEM images from the intestinal mucosa of seabass specimens at the end of the feeding trial.

	Enterocyte apical area (µm²)
CT	21.83 ± 2.52 b
500F	$20.44 \pm 3.18 \ b$
1000F	17.64 ± 2.06 a
2000F	$20.70 \pm 2.82 \text{ b}$
10000F	$20.83 \pm 2.45 \text{ b}$
p	<0.0001

Values are expressed as mean \pm SD (n=6). Dietary codes: CT: control diet without phytase and microalgae; 500F: diet containing 500 FTU; 1000F: diet containing 1000 FTU; 2000F: diet containing 2000 FTU; 10000F: diet containing 10000 FTU.