Supplementary Figure 1: Comparison between retinal detachment surface subgroups.

Q = quadrant.

Data are given as median (horizontal bars), 25th to 75th percentile (boxes), minimum and maximum (whiskers).

Kruskal-Wallis analysis. *Significantly different compared to control group (p<0.05).
**Supplementary Figure 2**: Comparison between macula subgroups.

Data are given as median (horizontal bars), 25th to 75th percentile (boxes), minimum and maximum (whiskers). Kruskal-Wallis analysis. *Significantly different compared to control group (p<0.05).*
**Supplementary Figure 3**: Comparison between proliferative vitreoretinopathy subgroups.

Data are given in median (horizontal bars), 25th to 75th percentile (boxes), minimum and maximum (whiskers).

Kruskal-Wallis analysis. *Significantly different compared to control group (p<0.05).