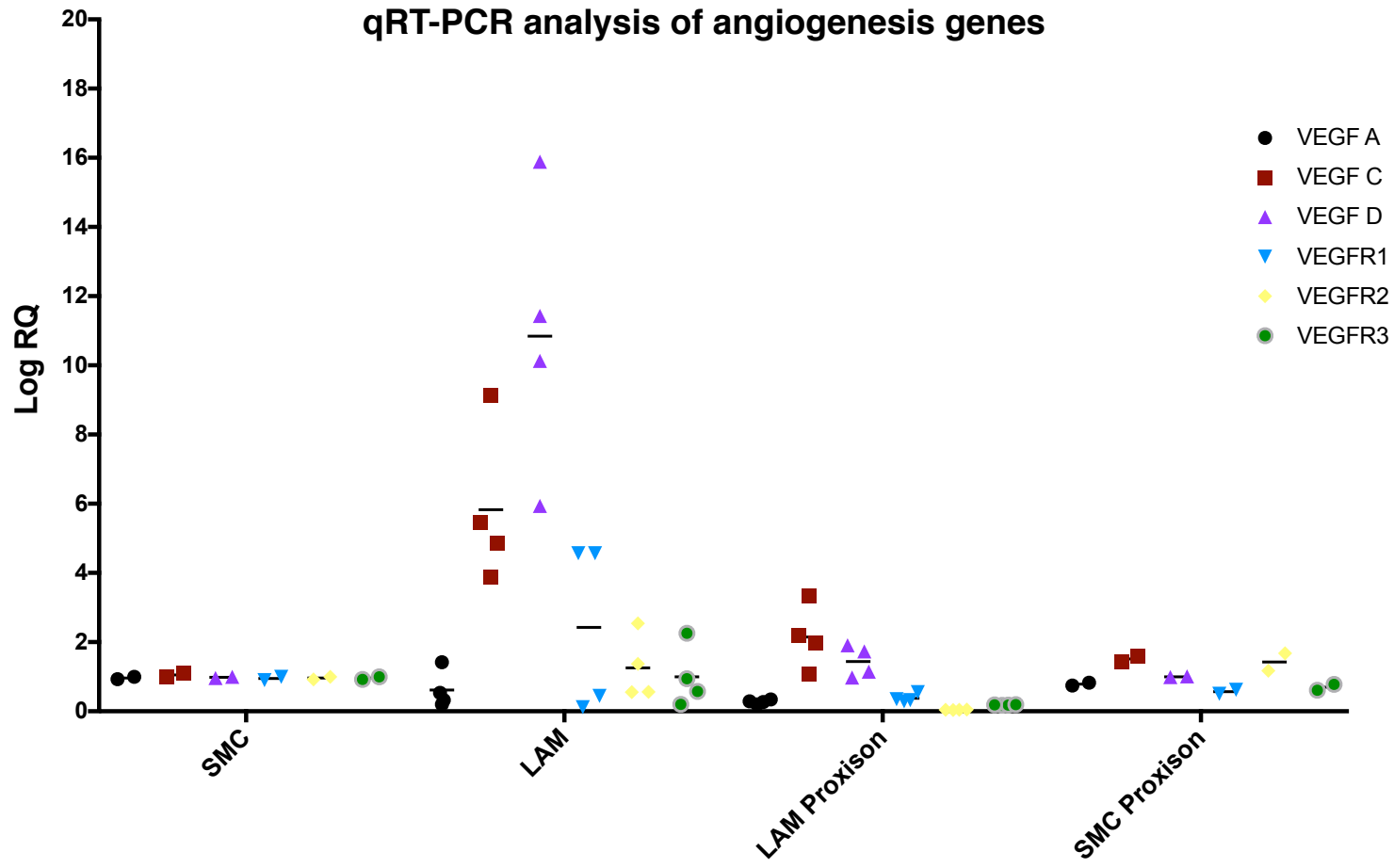
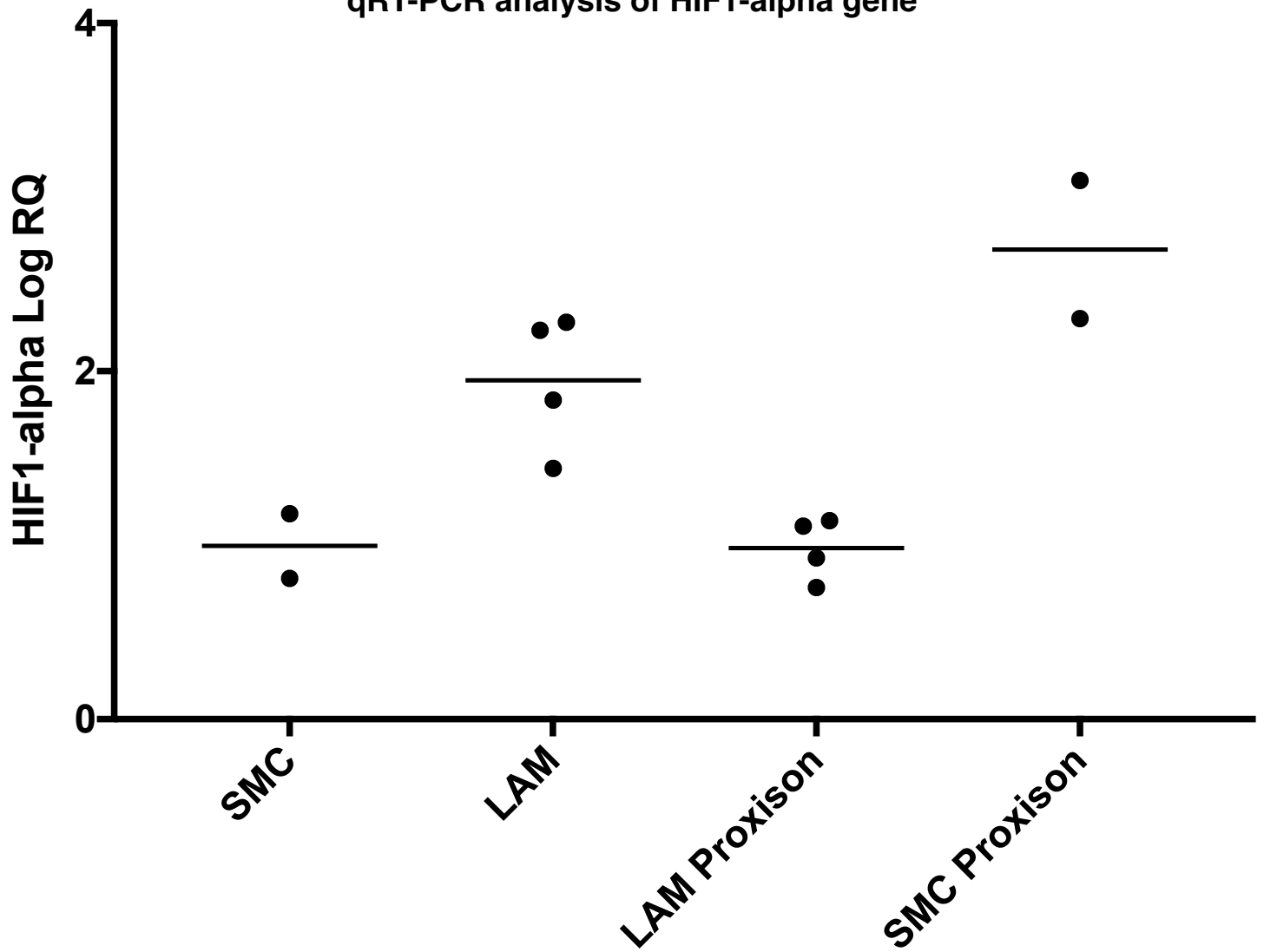


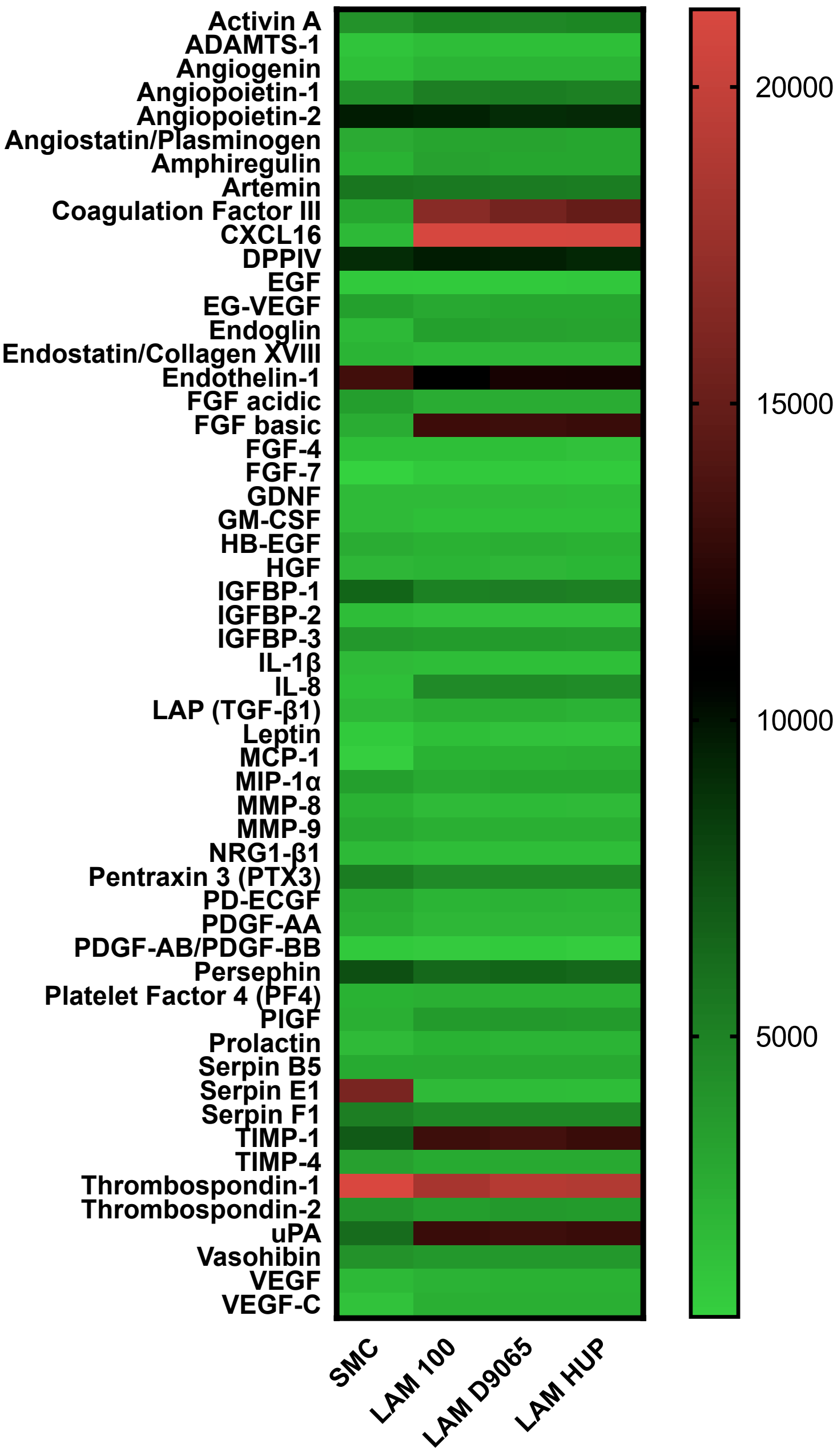
qRT-PCR analysis of angiogenesis genes



qRT-PCR analysis of HIF1-alpha gene

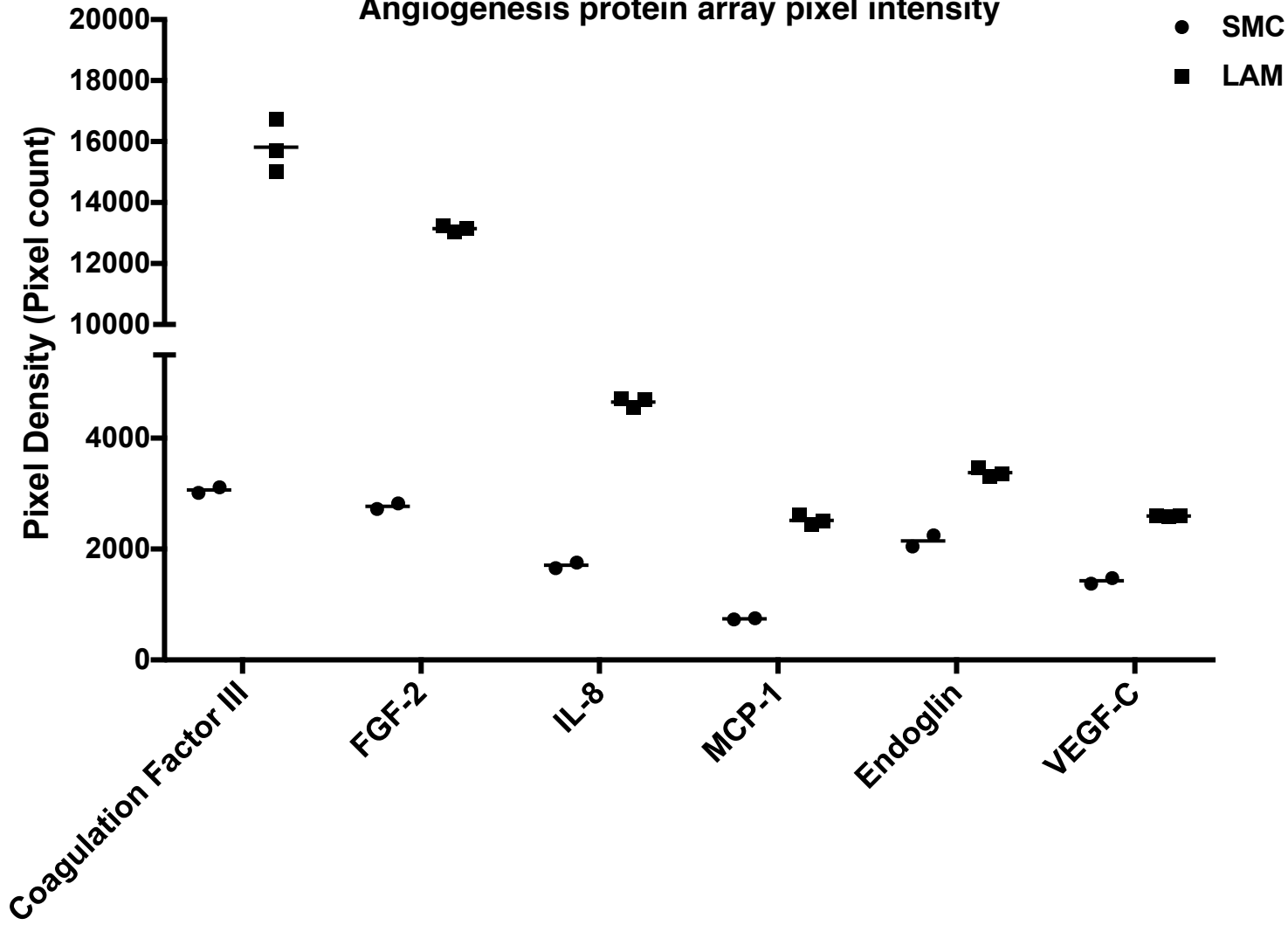


Heat map of angiogenesis protein array



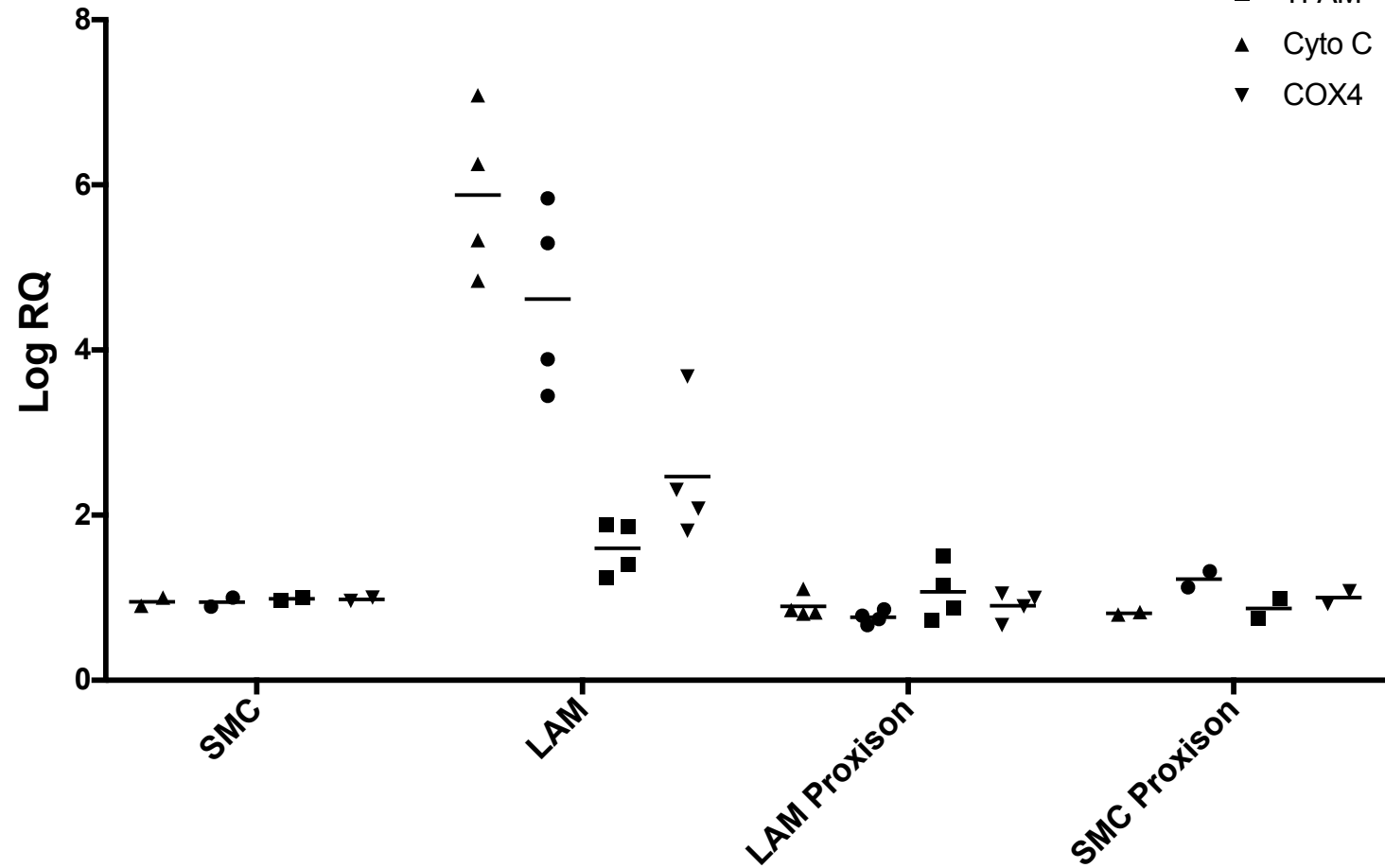
Angiogenesis protein array pixel intensity

- SMC
- LAM

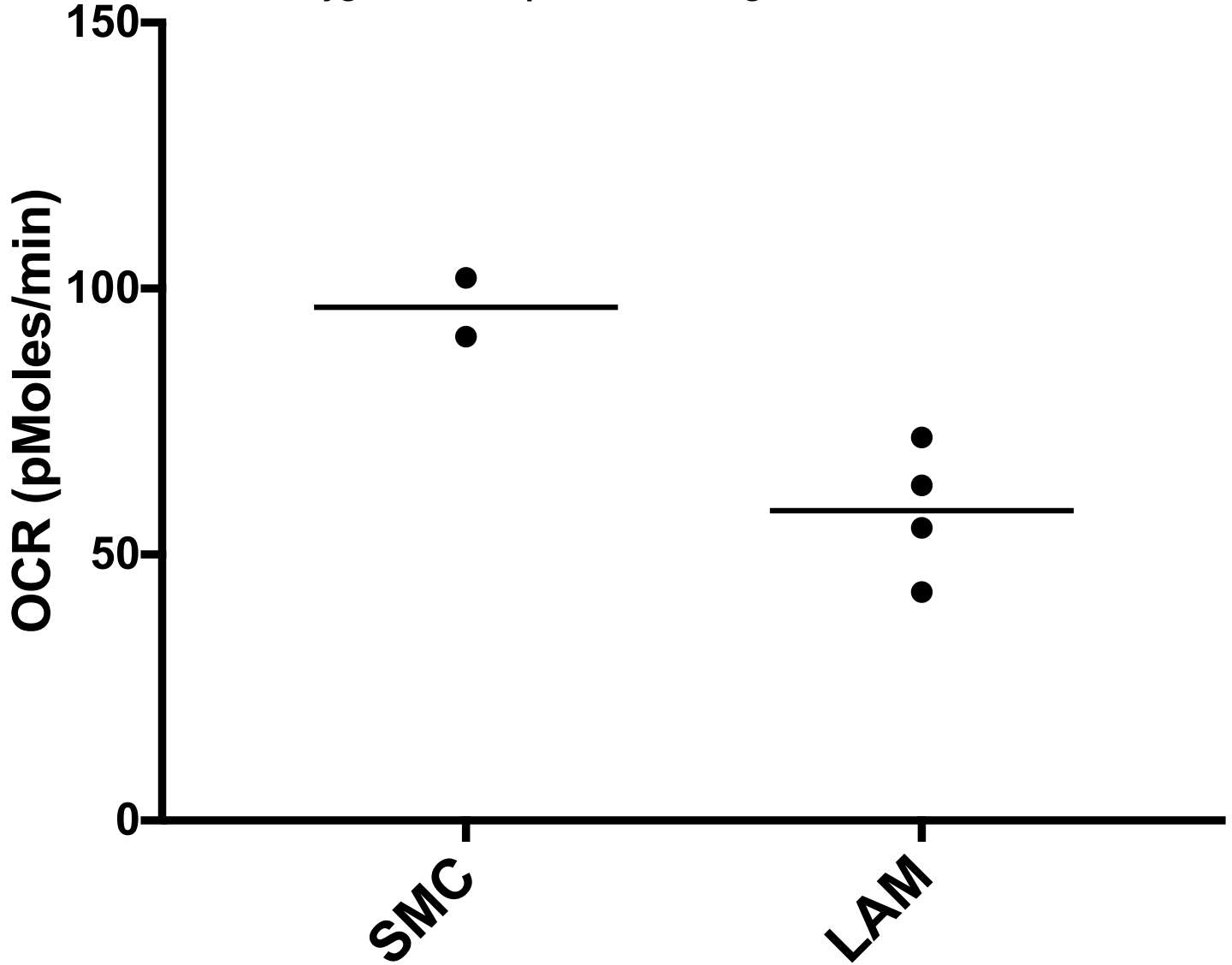


qRT-PCR analysis of mitochondrial genes

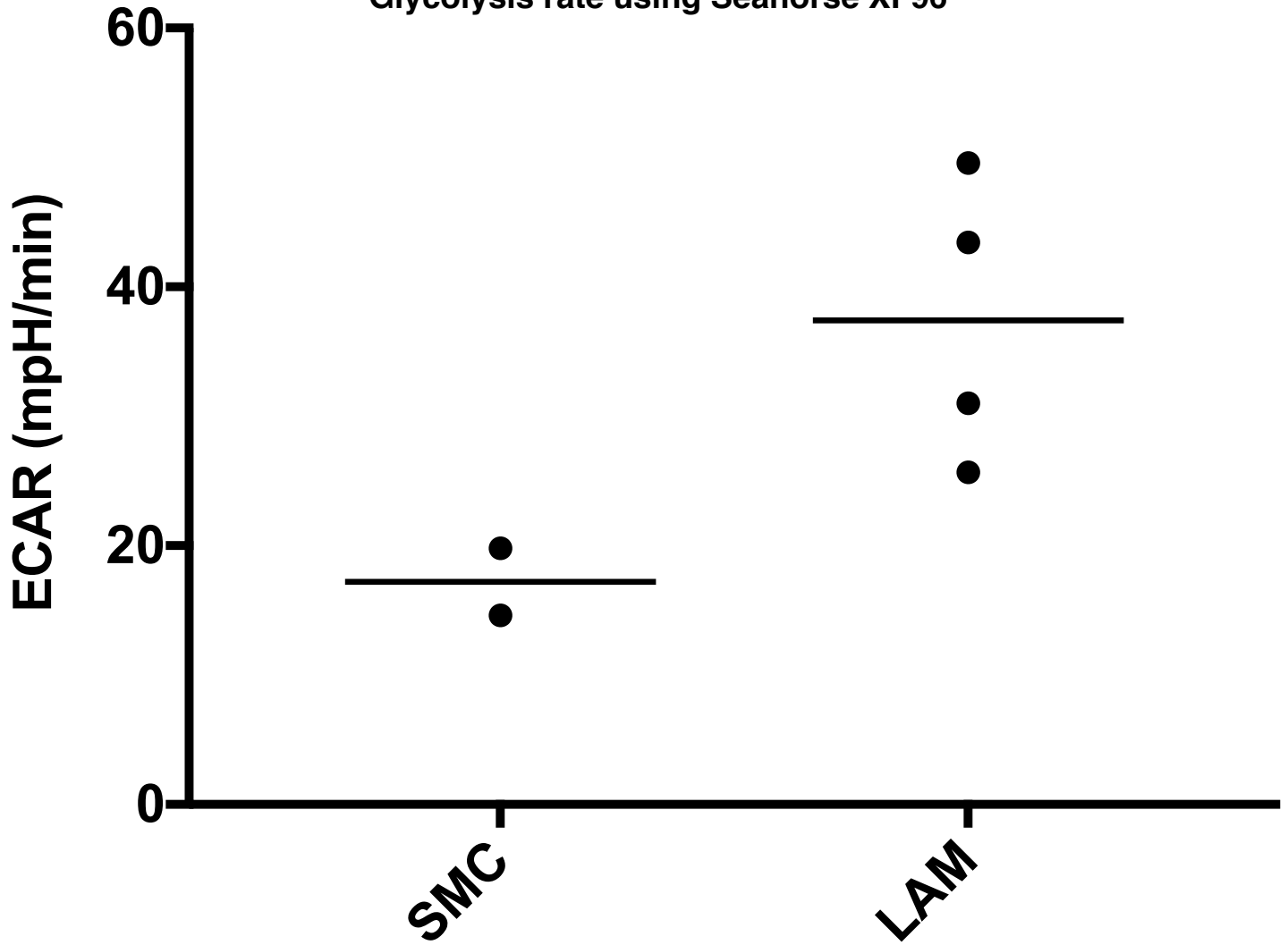
- NRF1
- TFAM
- ▲ Cyto C
- ▼ COX4



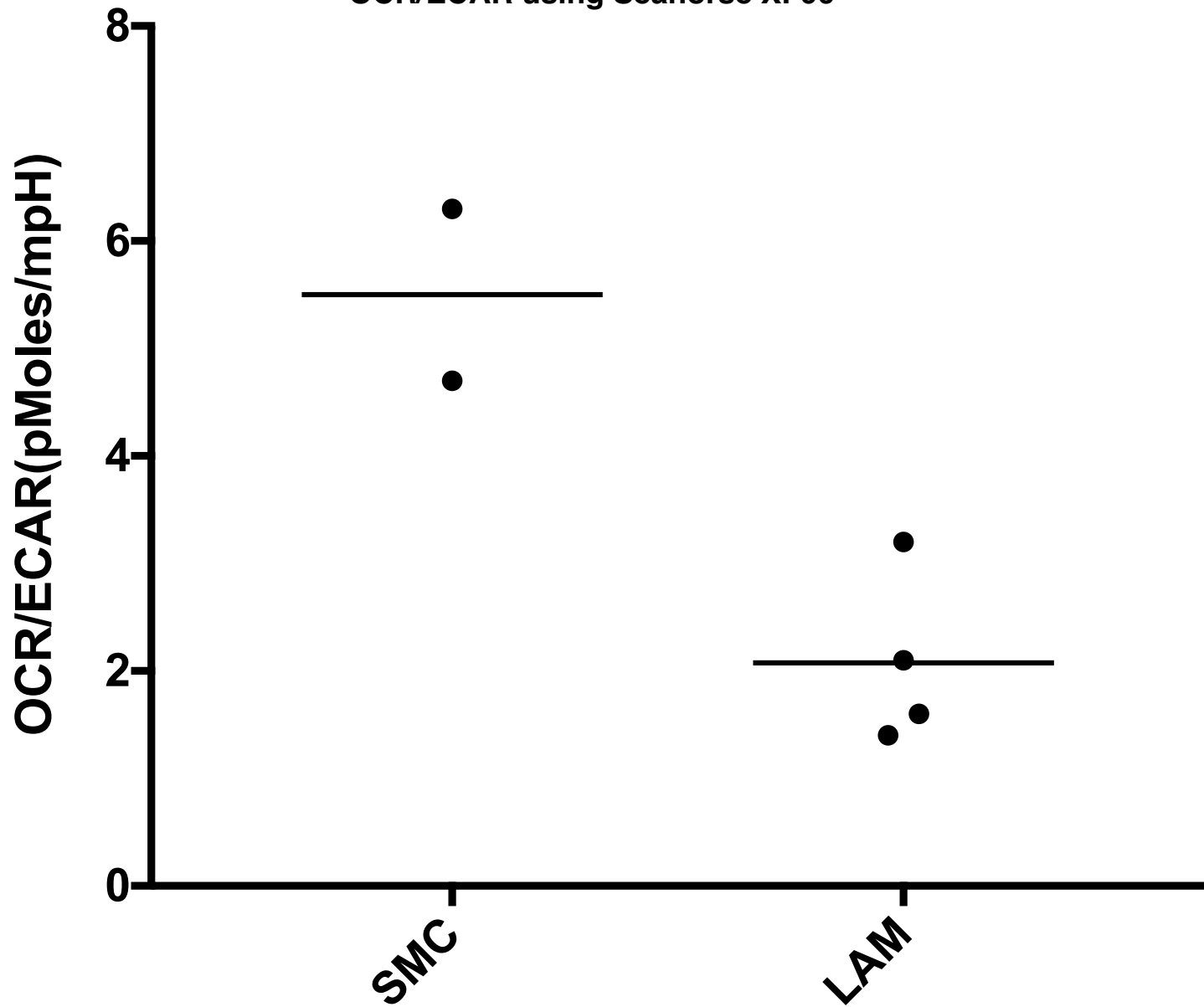
Oxygen consumption rate using Seahorse XF96



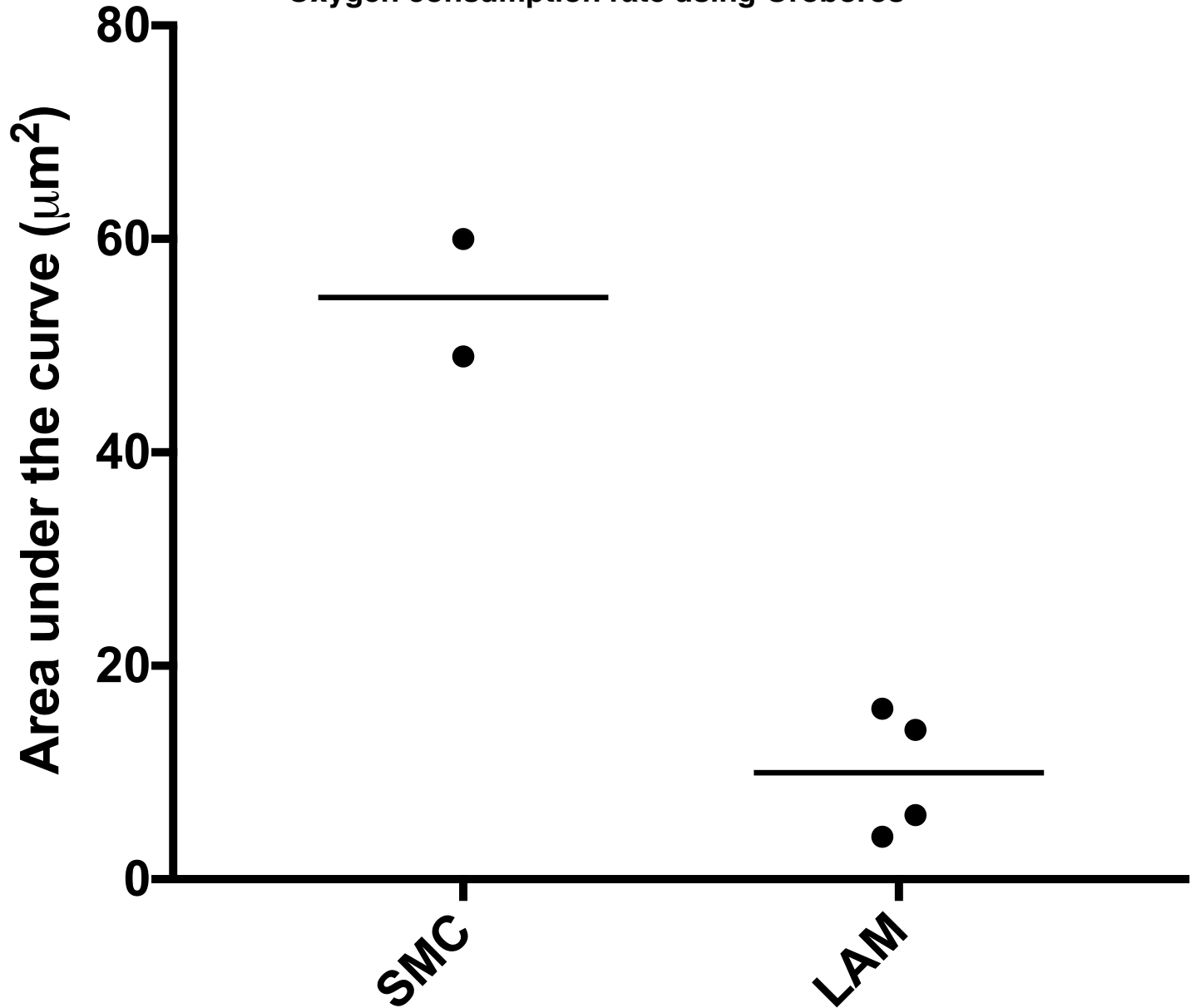
Glycolysis rate using Seahorse XF96

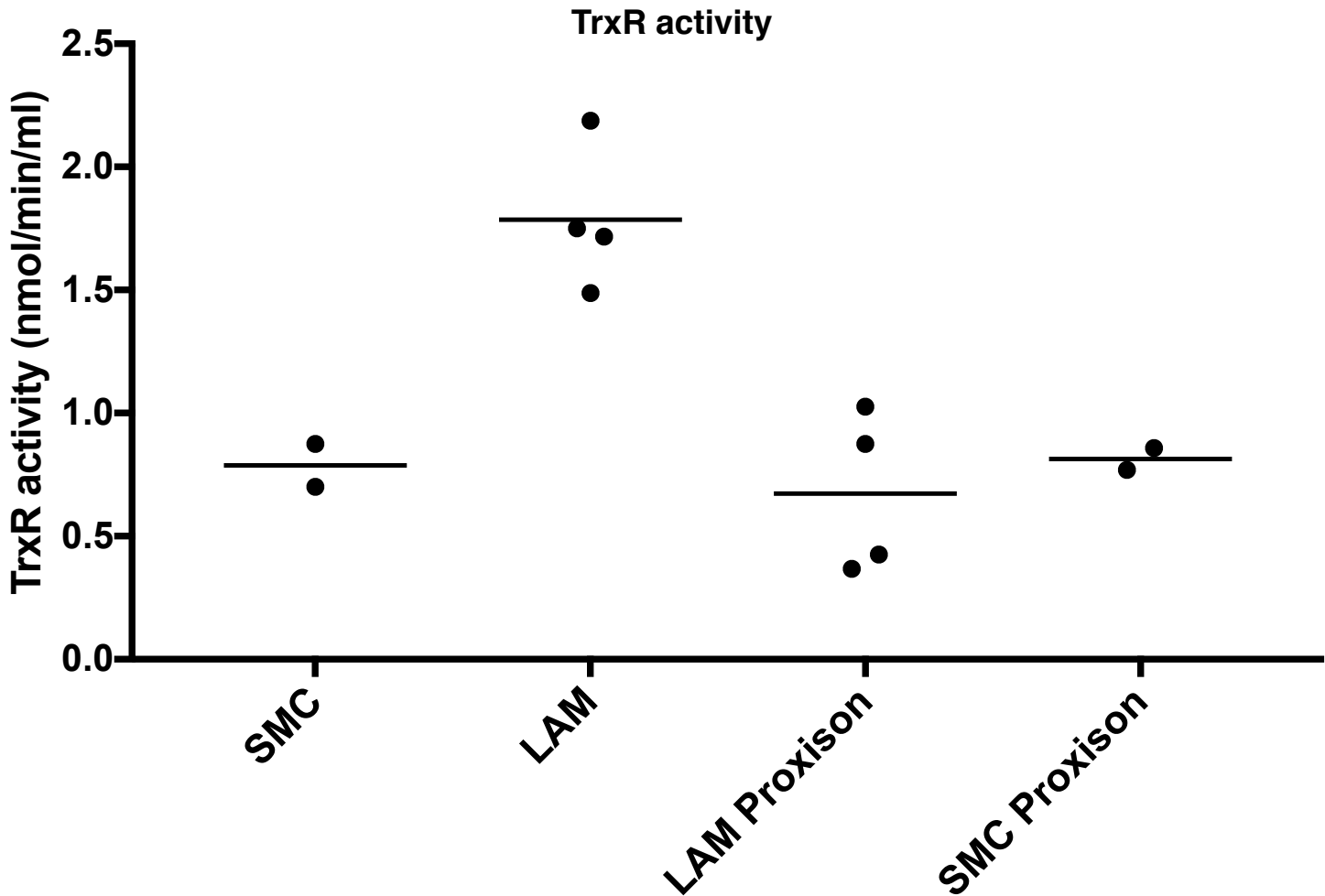


OCR/ECAR using Seahorse XF96

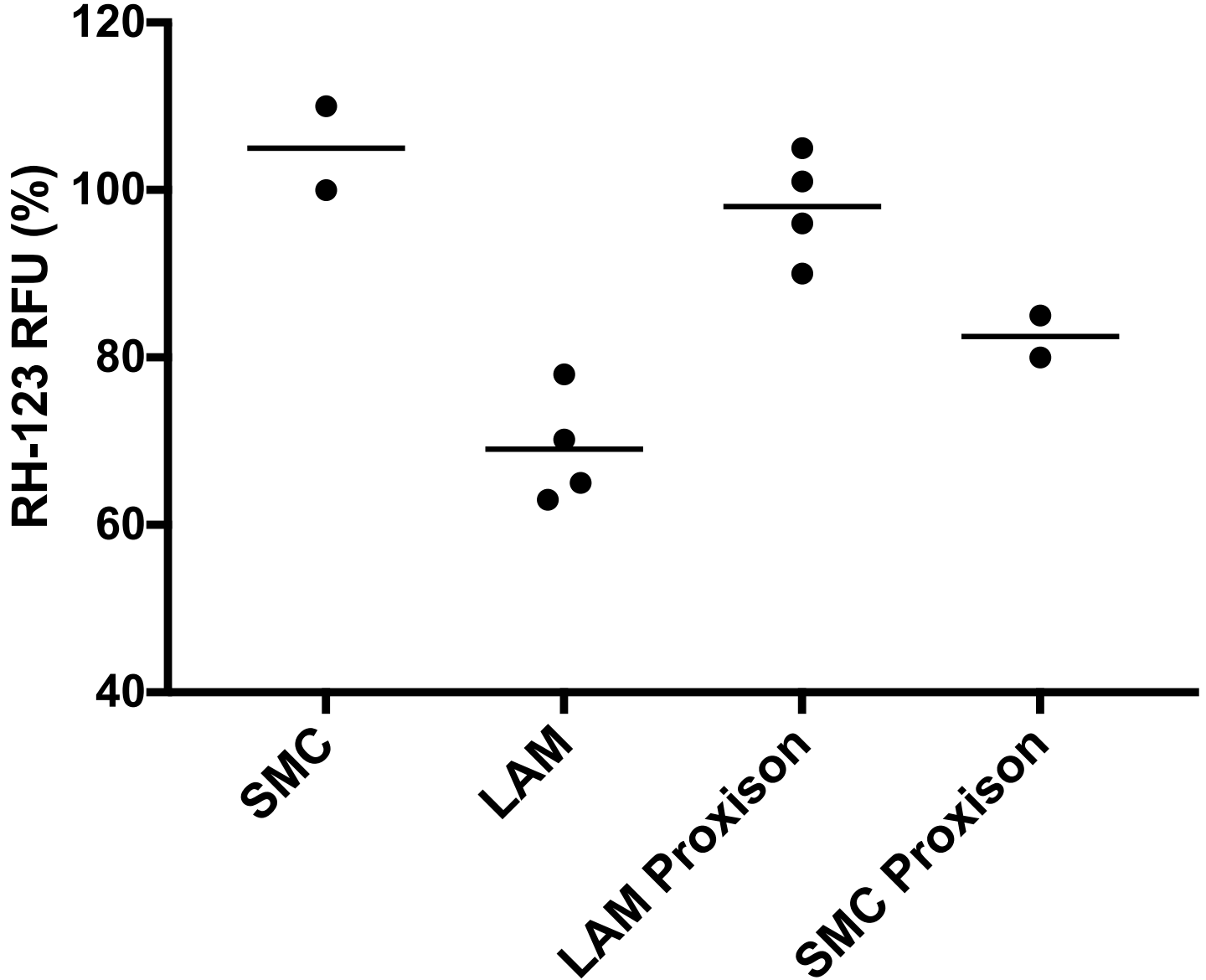


Oxygen consumption rate using Oroboros

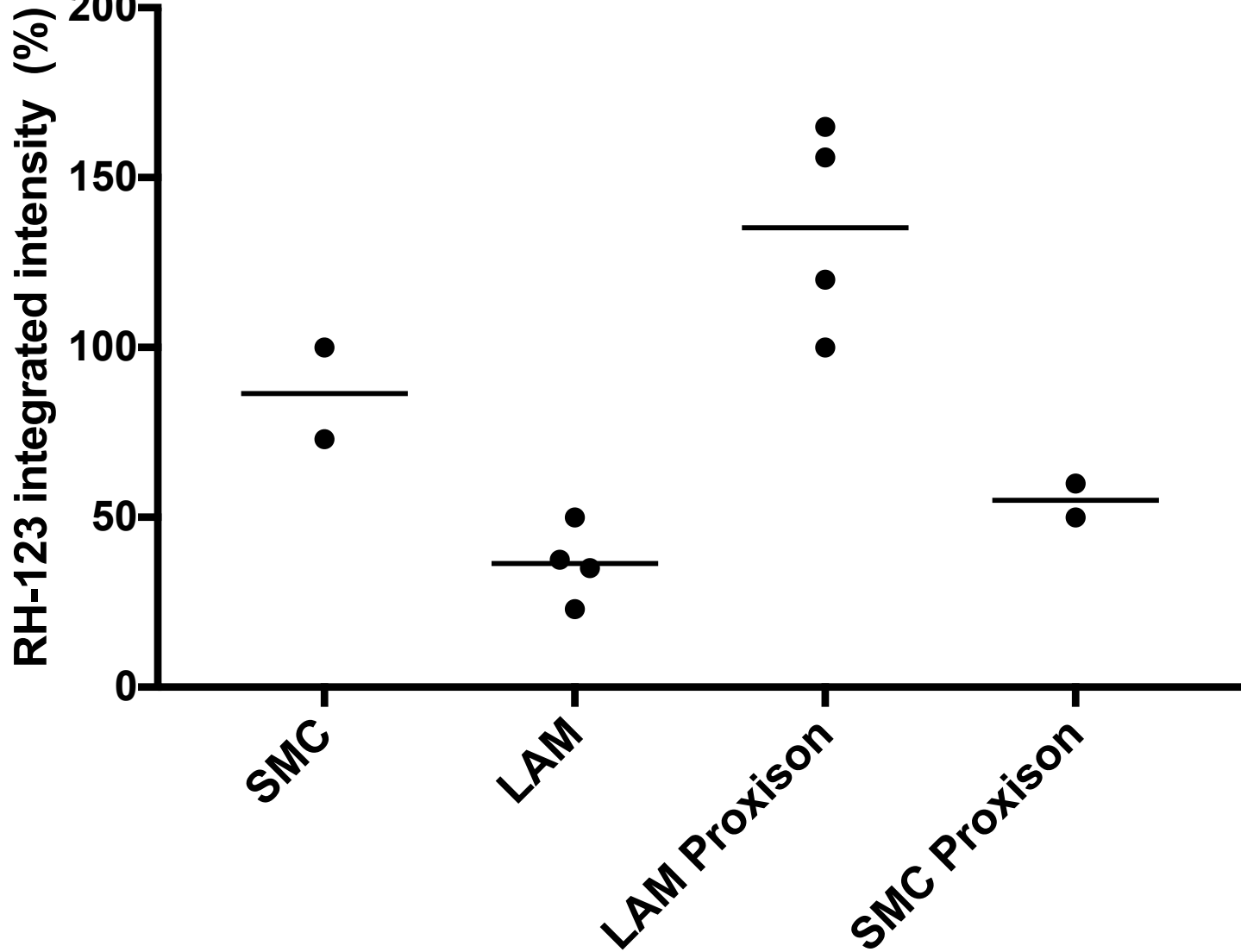




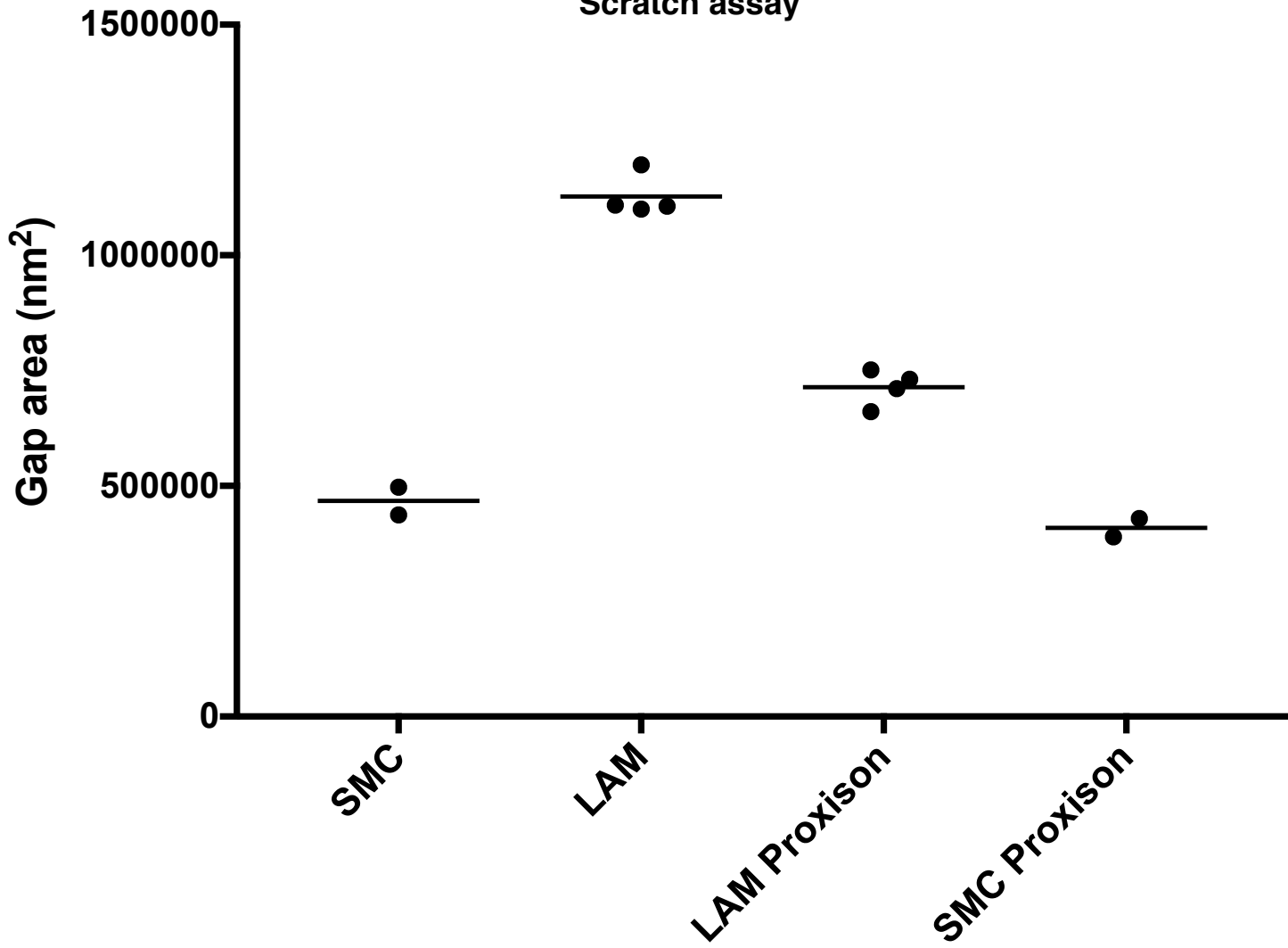
RH-123 fluorescence intensity analysis using flowcytometer



RH-123 fluorescence intensity analysis using fluorescence microscopy



Scratch assay



Migration assay

- Control
- Rapamycin
- ▼ Proxison
- ▲ Rapamycin+Proxison
- ★ Pre-treated Rapamycin+Proxison

