Figure S11. Expression of the epithelial marker E-cadherin, the mesenchymal marker vimentin and the EMT-associated transcription factors SNAIL1 and ZEB1 in M38K<sup>Opto-mFGR1</sup> cells in response to blue light. Cells were stimulated with blue light for 5 min every 15 min for 48 h followed by gene expression analysis by qPCR. Light intensity was ~2.5 µW/mm². Mean values ± SEM for three independent experiments each performed in duplicates are shown.