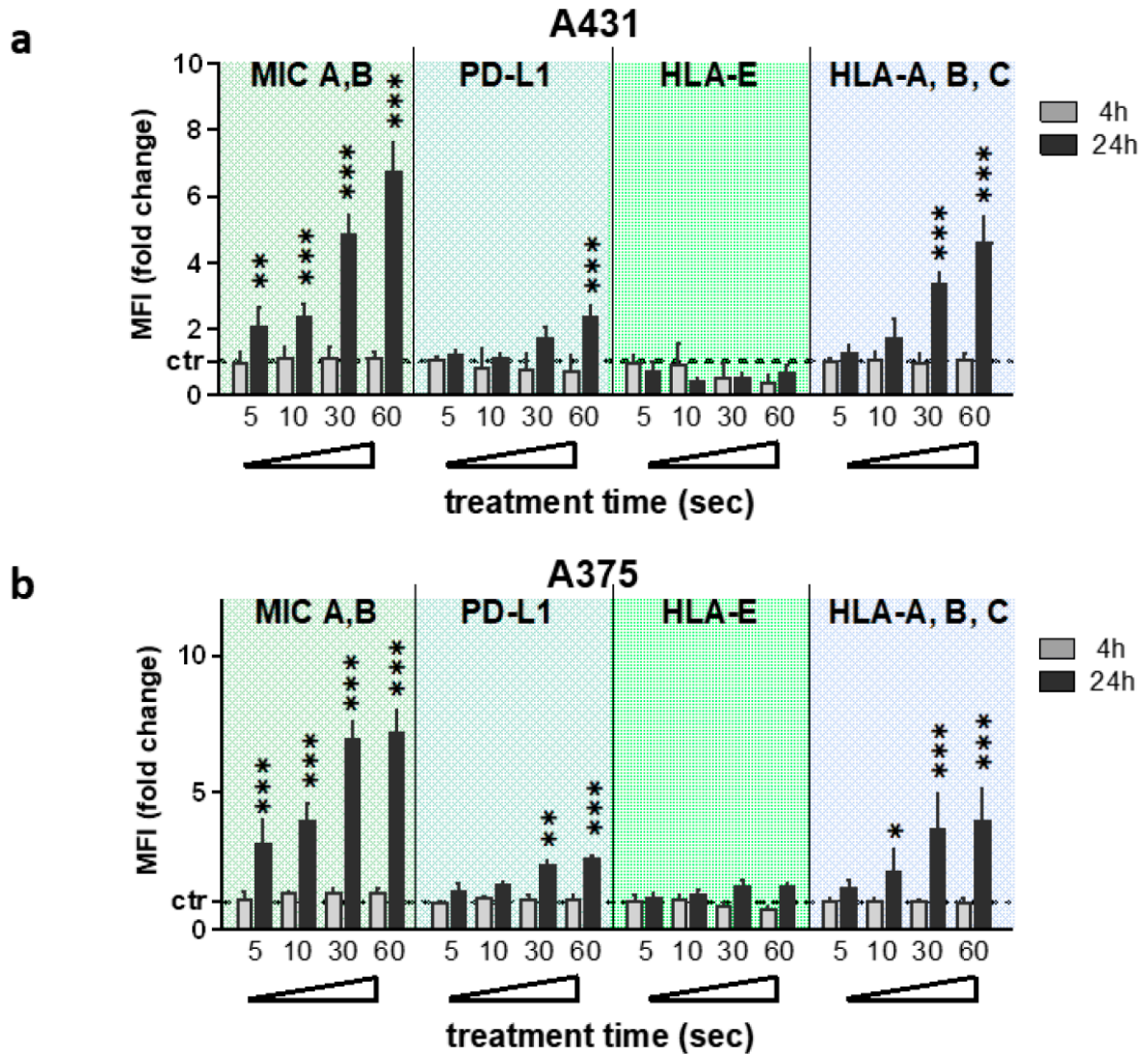


Supplementary Materials:

Physical Plasma-Treated Skin Cancer Cells Amplify Tumor Cytotoxicity of Human Natural Killer (NK) Cells

Ramona Clemen, Pepijn Heirman, Abraham Lin, Annemie Bogaerts and Sander Beksusch



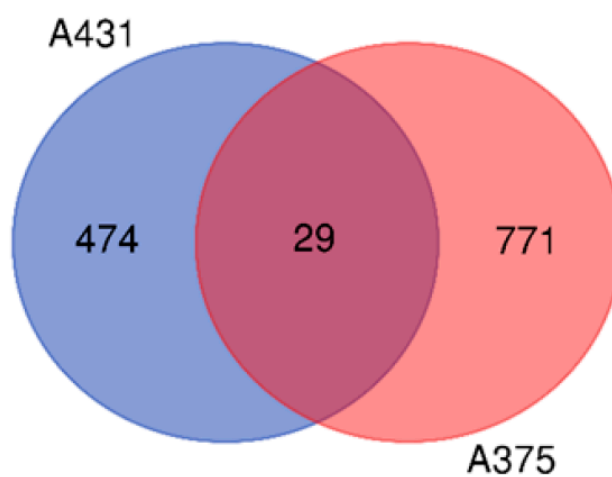
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Figure S1. (a,b) surface marker expression on dead A431 (a) and A375 (b) cells 4h and 24h after exposure to plasma as determined using flow cytometry; (c) VENN diagram of mutations in A431 cells as compared to A375 cells as retrieved from <https://portals.broadinstitute.org/ccle>. Data are mean of three independent experiments. Statistical analysis was performed using one-way ANOVA (* = $p < 0.01$, ** = $p < 0.01$, *** = $p < 0.001$). MFI = mean fluorescent intensity.