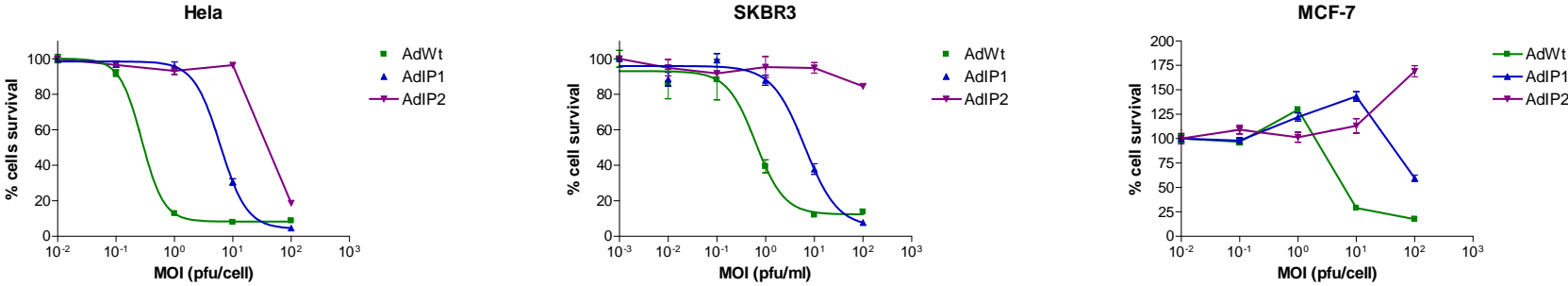
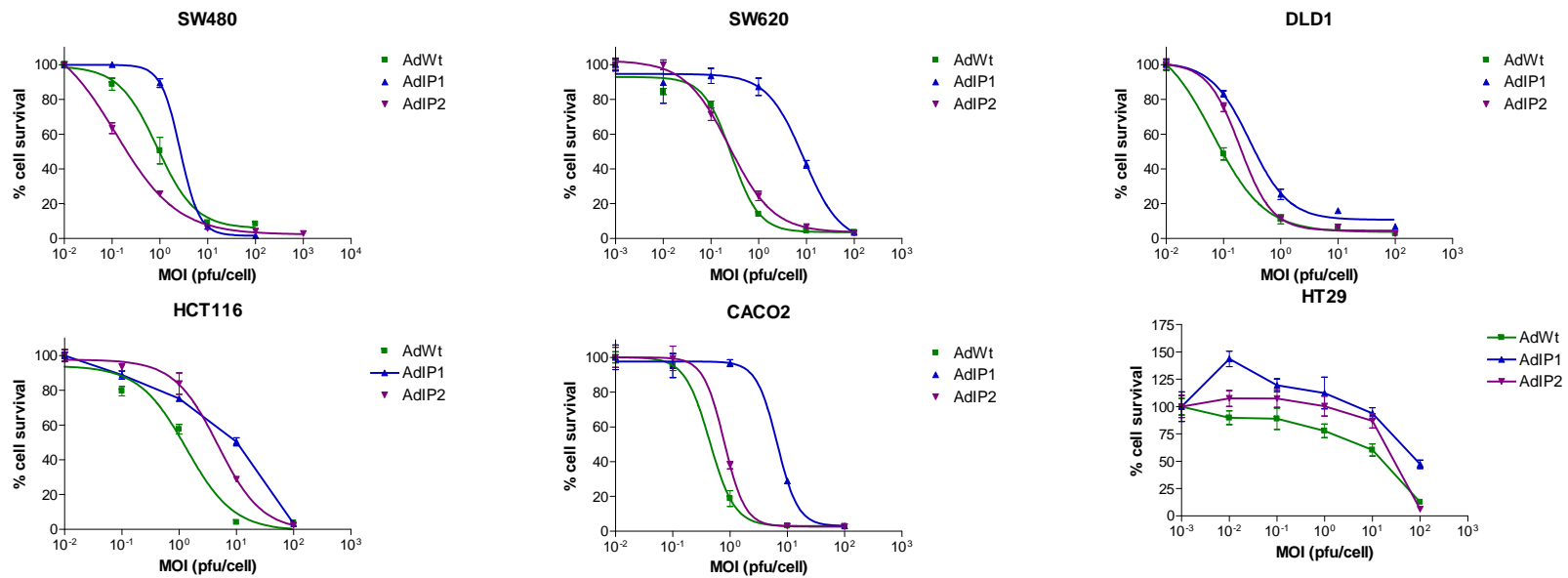


# Supplementary Figure 1



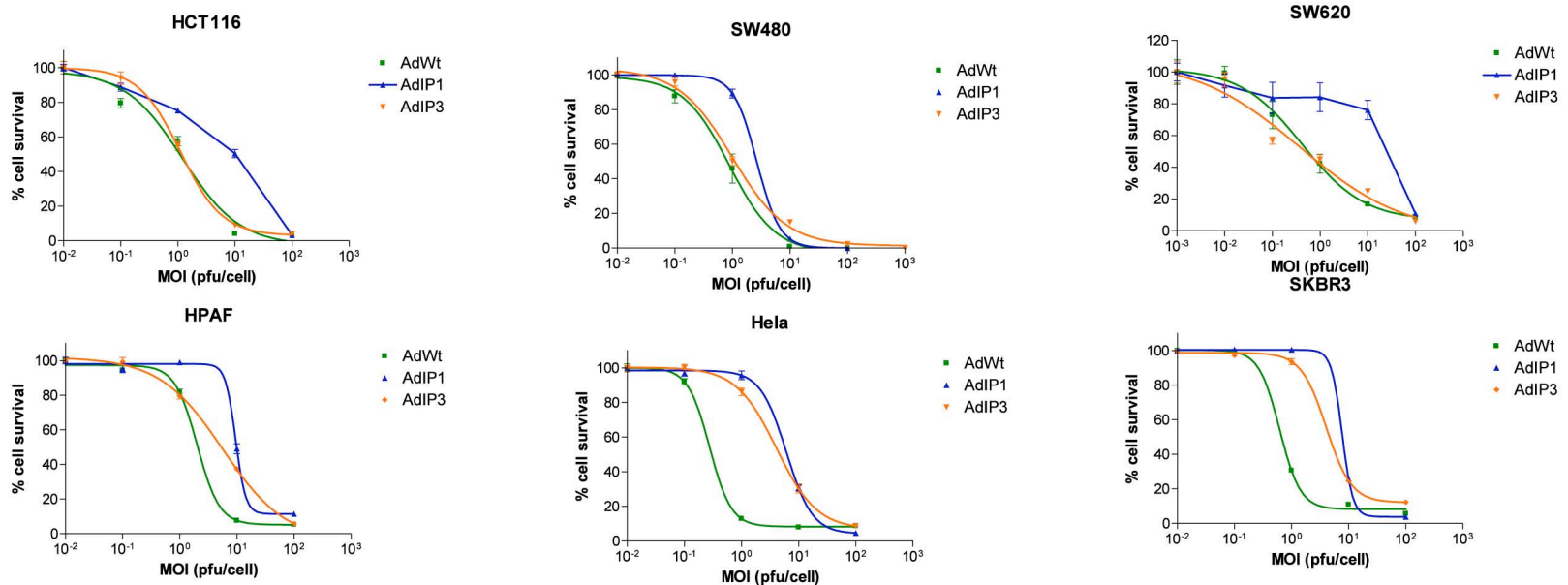
**Legend: Cytotoxicity of the various viruses *in vitro*.** The cell lines indicated were infected at different MOIs with the different viruses. Five days later, cell viability was measured using a MTT assay. 100% corresponds to the value obtained in the non infected control wells. The data presented are representative of three independent experiments.

# Supplementary Figure 2



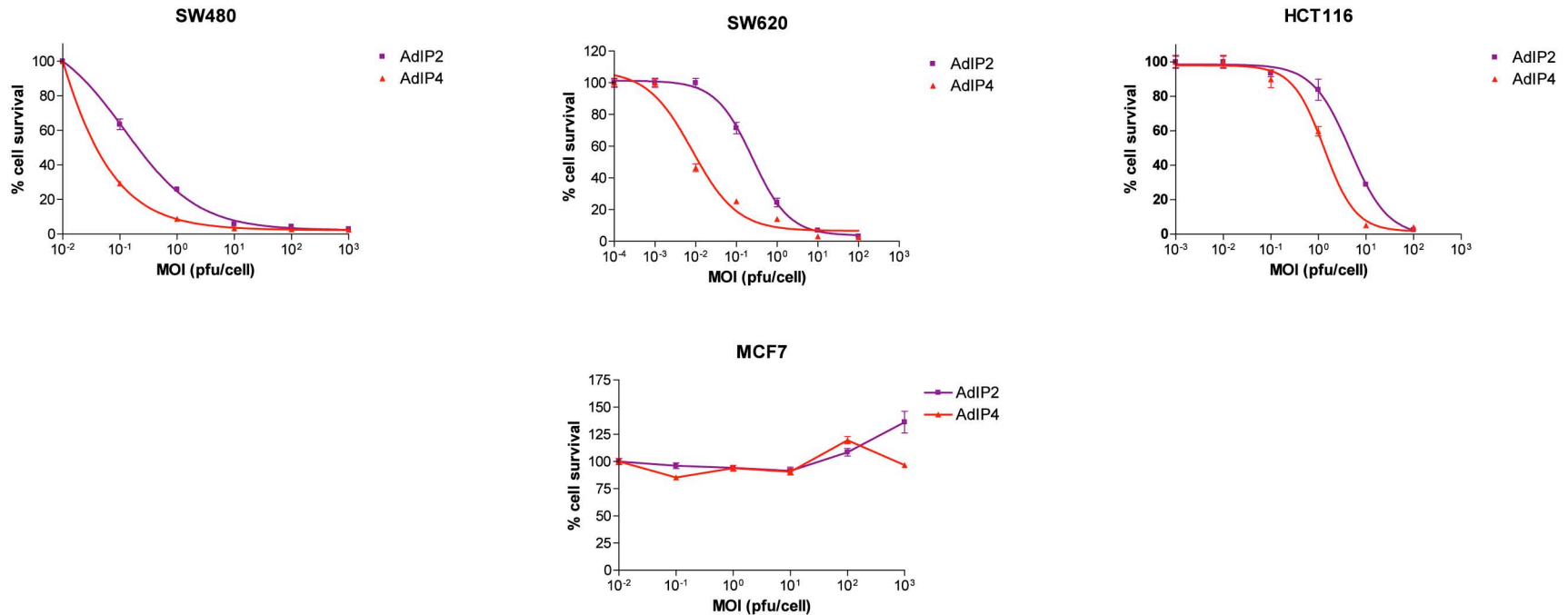
**Legend: Cytotoxicity of the various viruses *in vitro*.** The cell lines indicated were infected at different MOIs with the different viruses. Five days later, cell viability was measured using a MTT assay. 100% corresponds to the value obtained in the non infected control wells. The data presented are representative of three independent experiments.

# Supplementary Figure 3

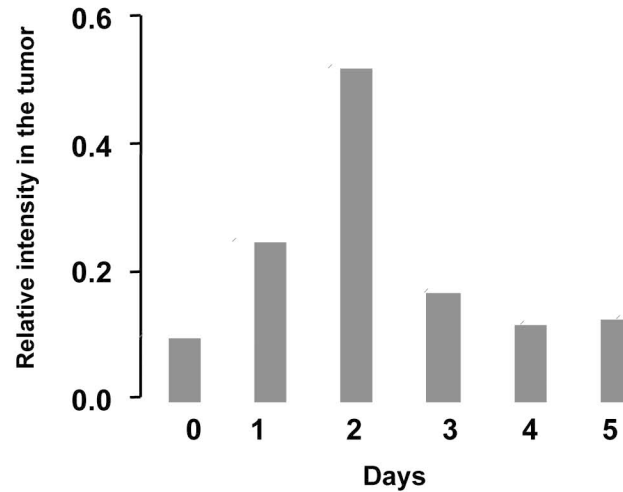


**Legend: Cytotoxicity of the various viruses *in vitro*.** The cell lines indicated were infected at different MOIs with the different viruses. Five days later, cell viability was measured using a MTT assay. 100% corresponds to the value obtained in the non infected control wells. The data presented are representative of three independent experiments.

# Supplementary Figure 4



**Legend: Cytotoxicity of the various viruses *in vitro*.** The cell lines indicated were infected at different MOIs with the different viruses. Five days later, cell viability was measured using a MTT assay. 100% corresponds to the value obtained in the non infected control wells. The data presented are representative of three independent experiments.



**Supplementary Data 5 :** Relative intensity of radioactivity as expressed by intensity in the tumour divided by the intensity in the stomach. A region of interest (ROI) was determined and the amount of radioactivity in MBq calculated. The activity measured in the tumour was standardised by dividing it by the amount of activity measured in the stomach to account for the differences in the administered dose. Post processing software used to fuse SPECT and CT images was PMOD Biomedical Image Quantification Software version 2.65 (PMOD Technologies) and InVivoScope post-processing Suite (Bioscan Inc., Washington D.C., USA).