

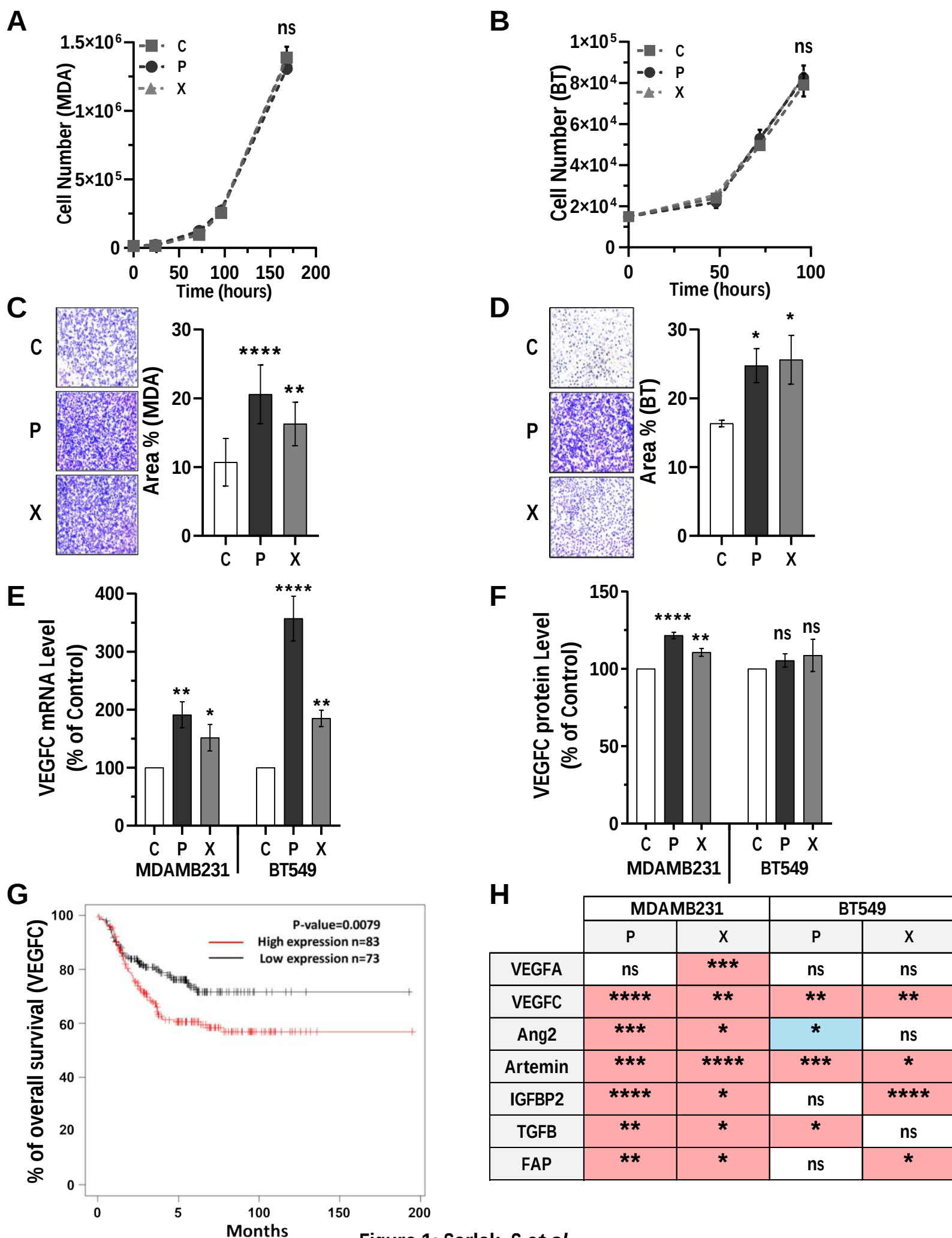
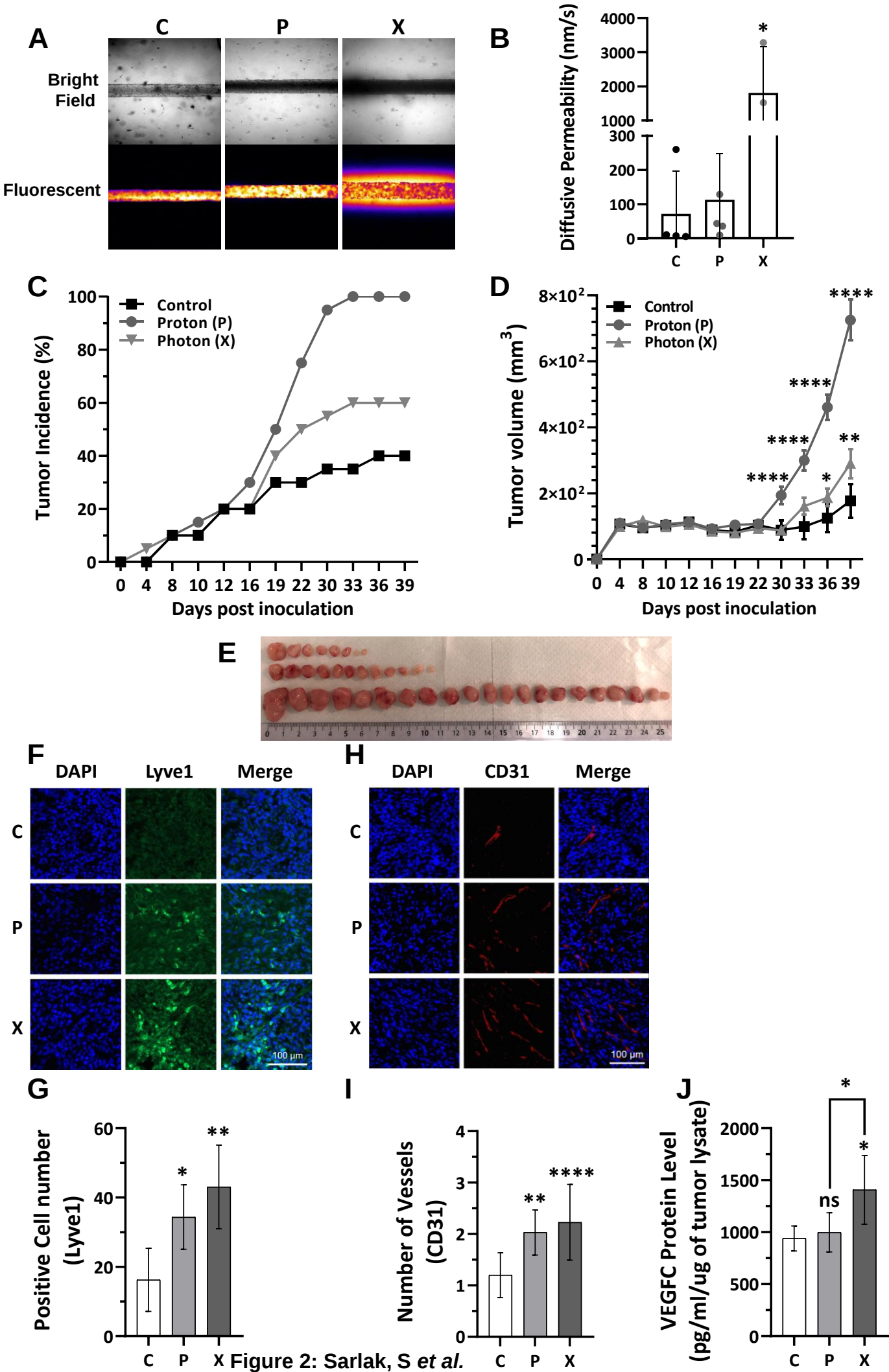


Figure 1: Sarlak, S *et al.*



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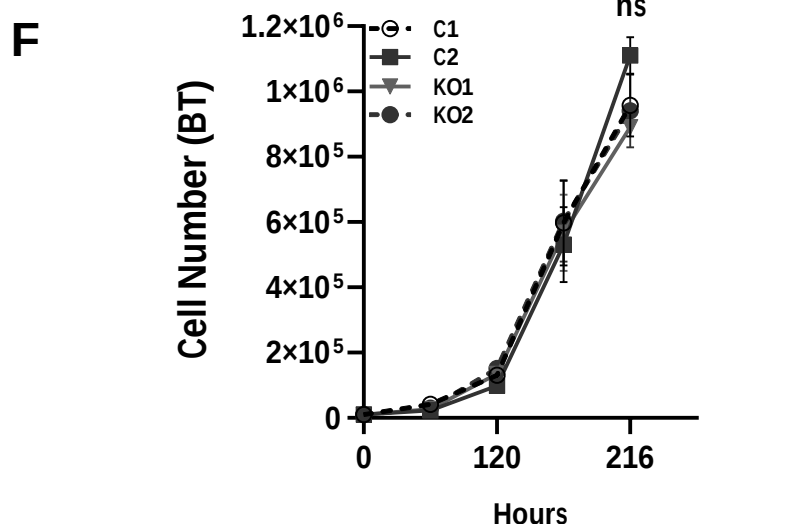
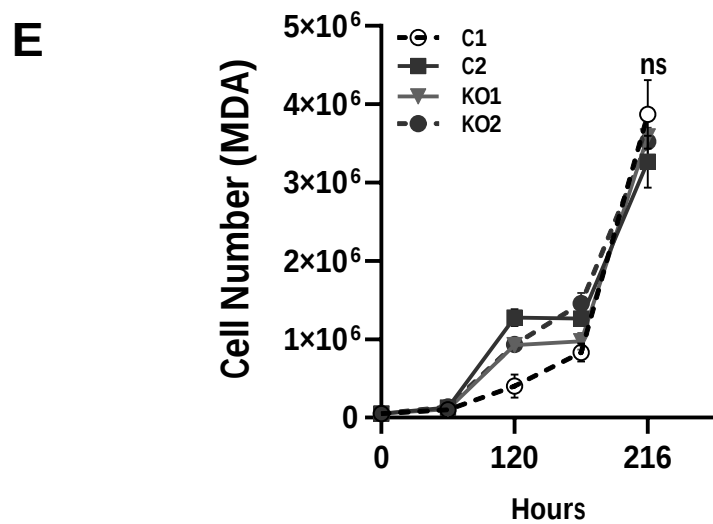
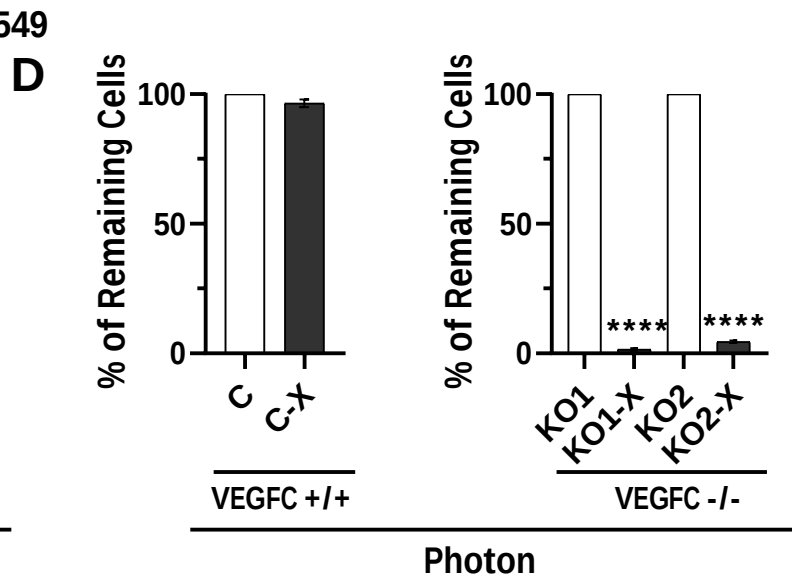
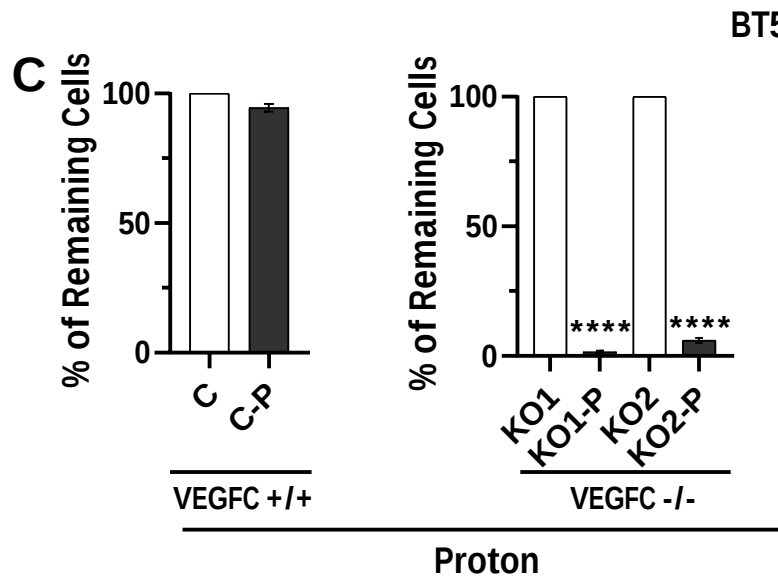
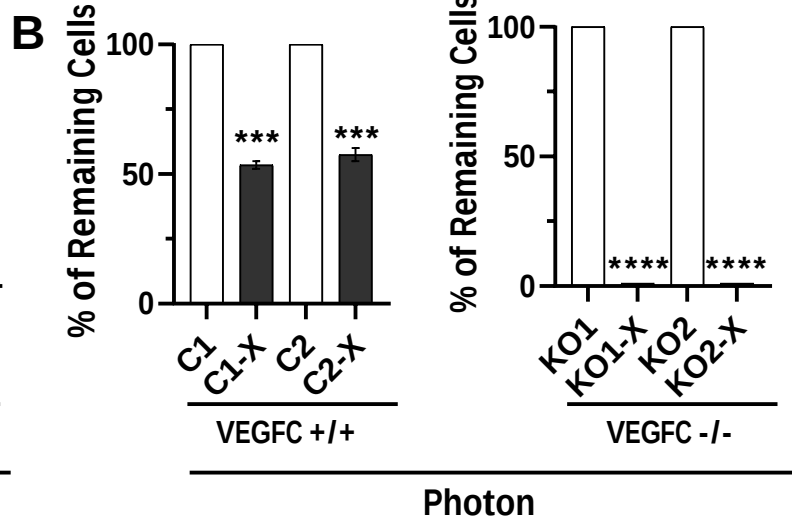
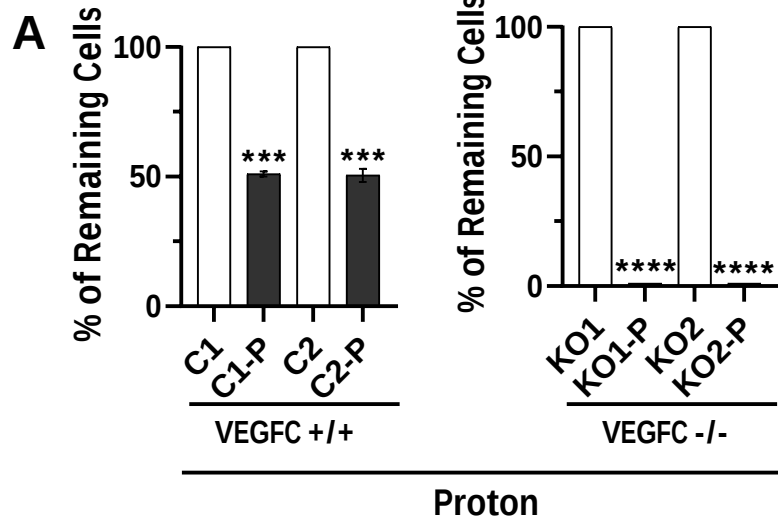


Figure 3: Sarlak, S et al.

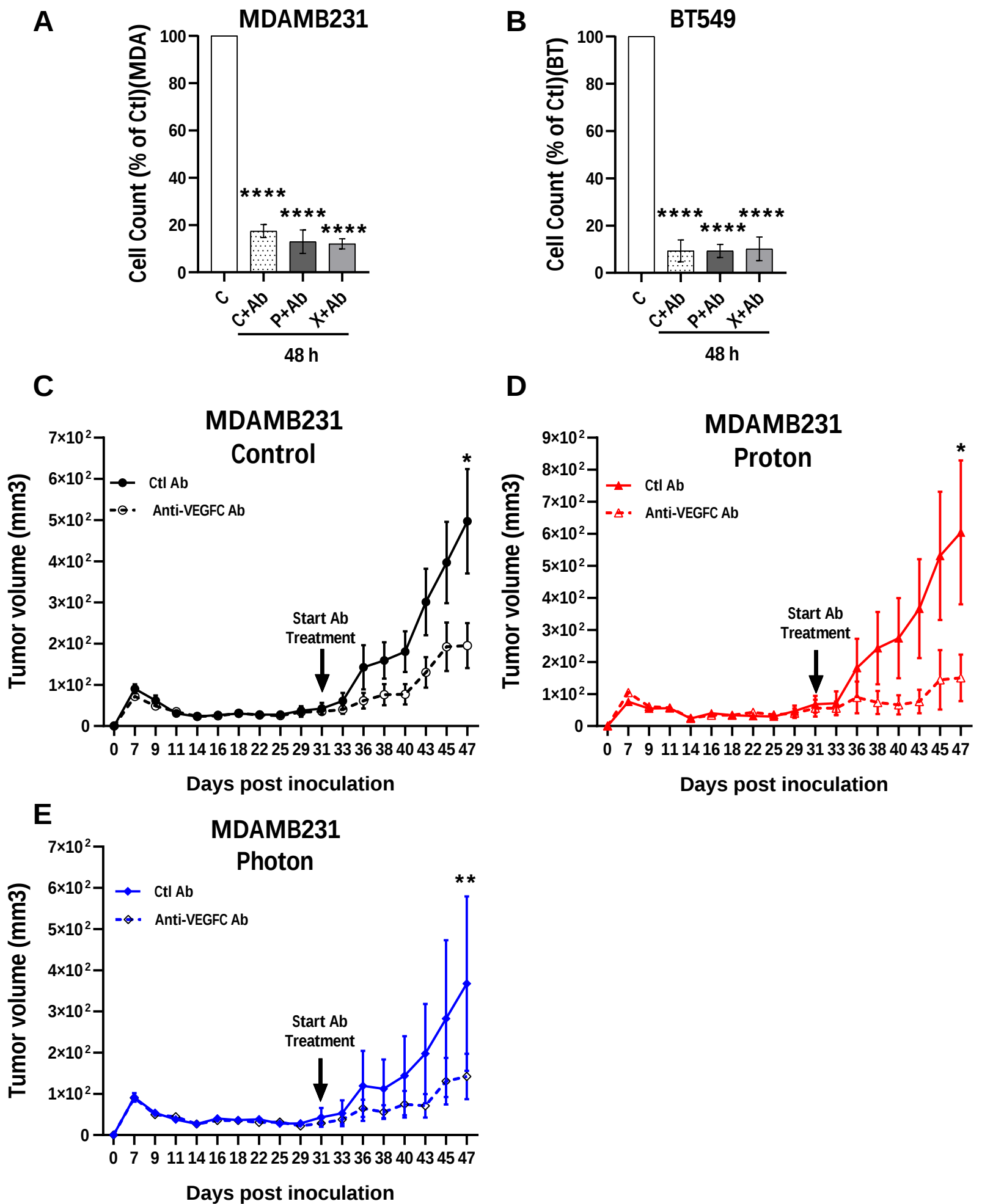


Figure 4: Sarlak, S et al.

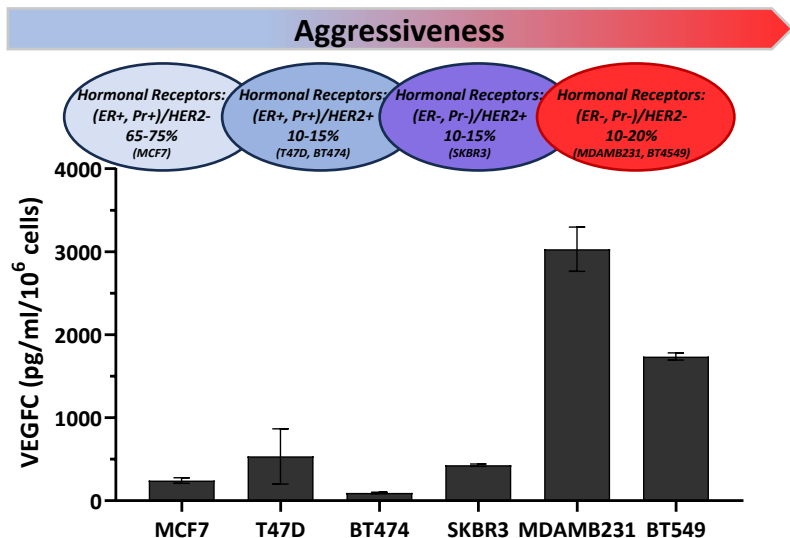


Figure S1: Sarlak, S *et al.*

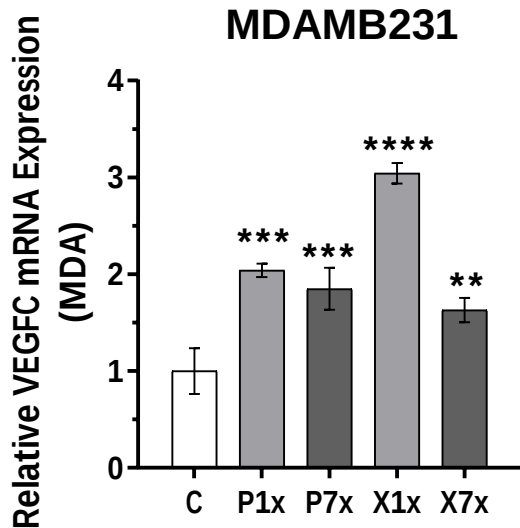
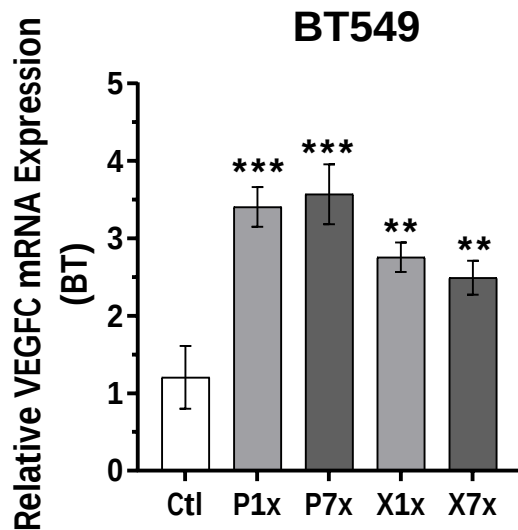
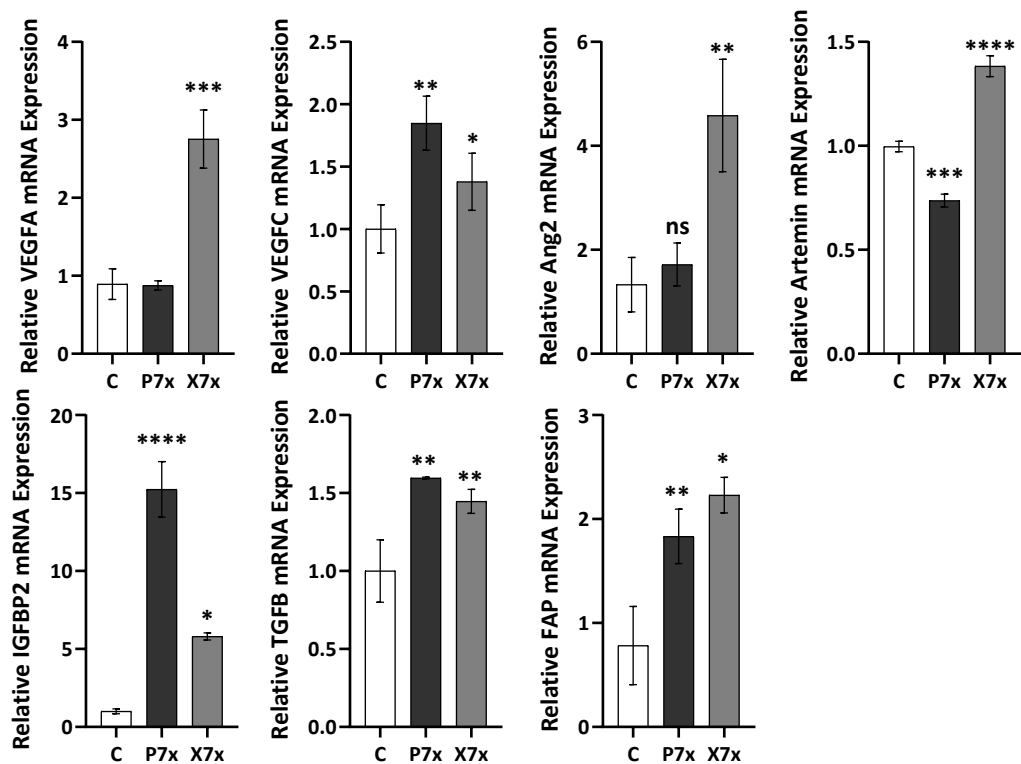
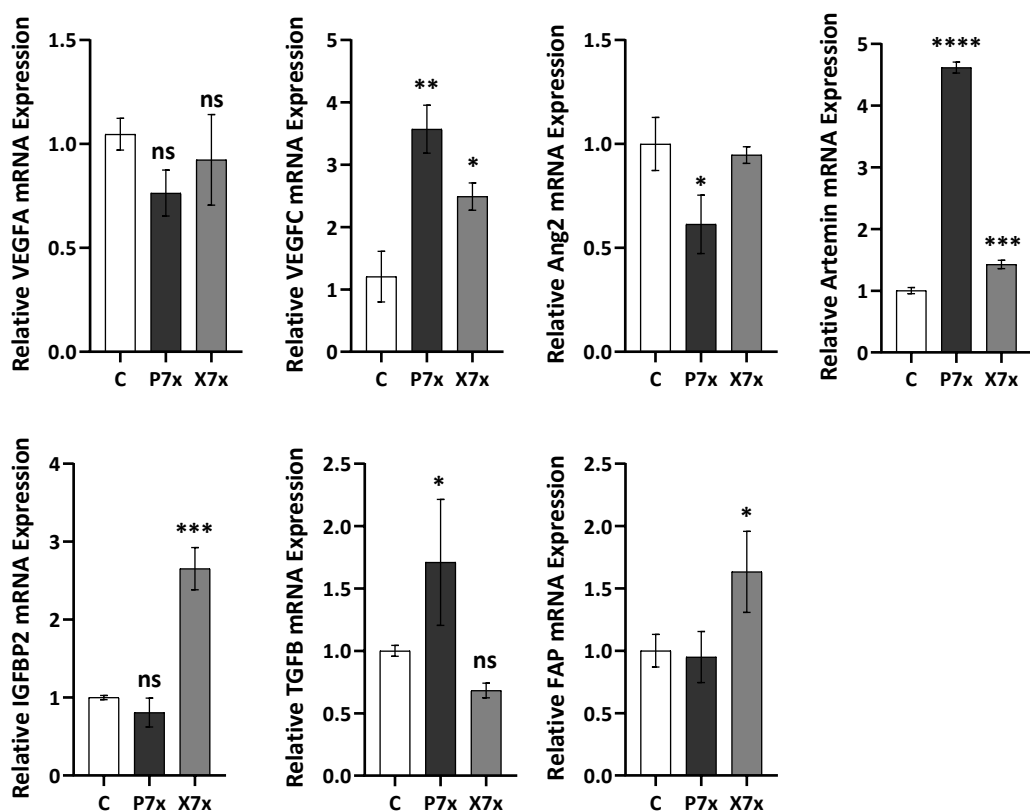
A**B**

Figure S2: Sarlak, S *et al.*

A**MDAMB231****B****BT549****Figure S3: Sarlak, S. *et al***

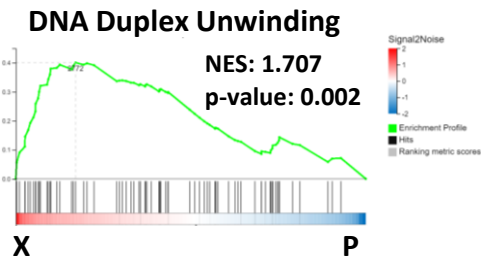
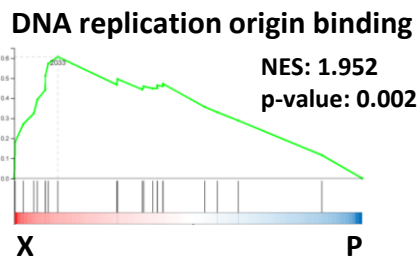
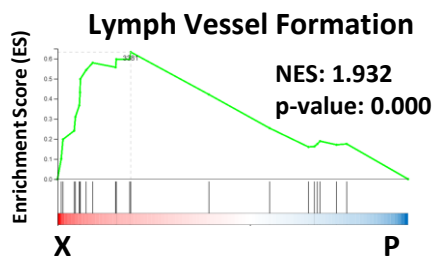
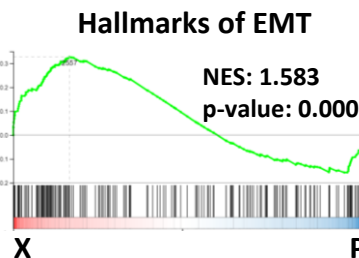
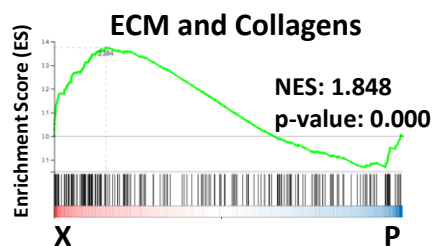
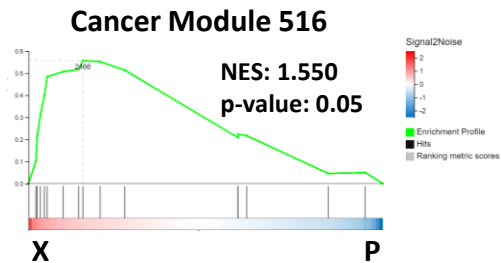
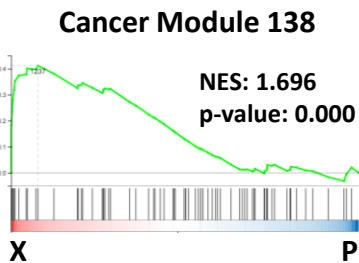
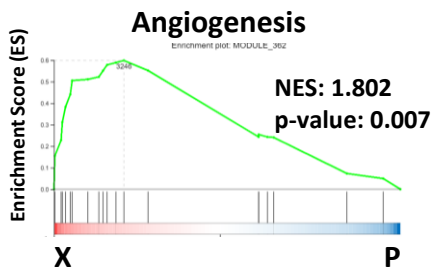
A**Mouse****B****Human**

Figure S4: Sarlak, S et al.

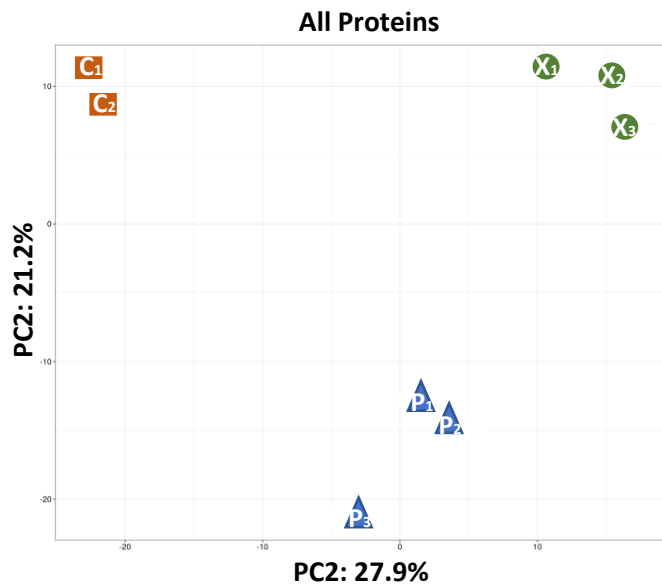
A**B**

Figure S5: Sarlak, S *et al.*

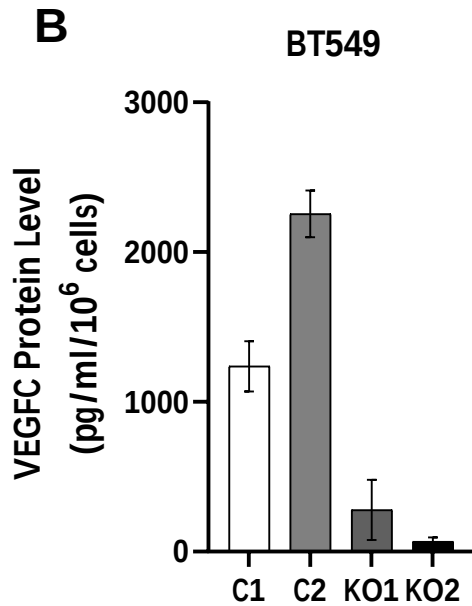
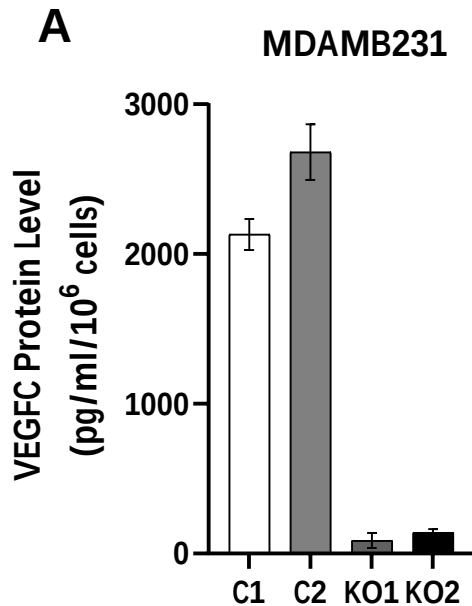
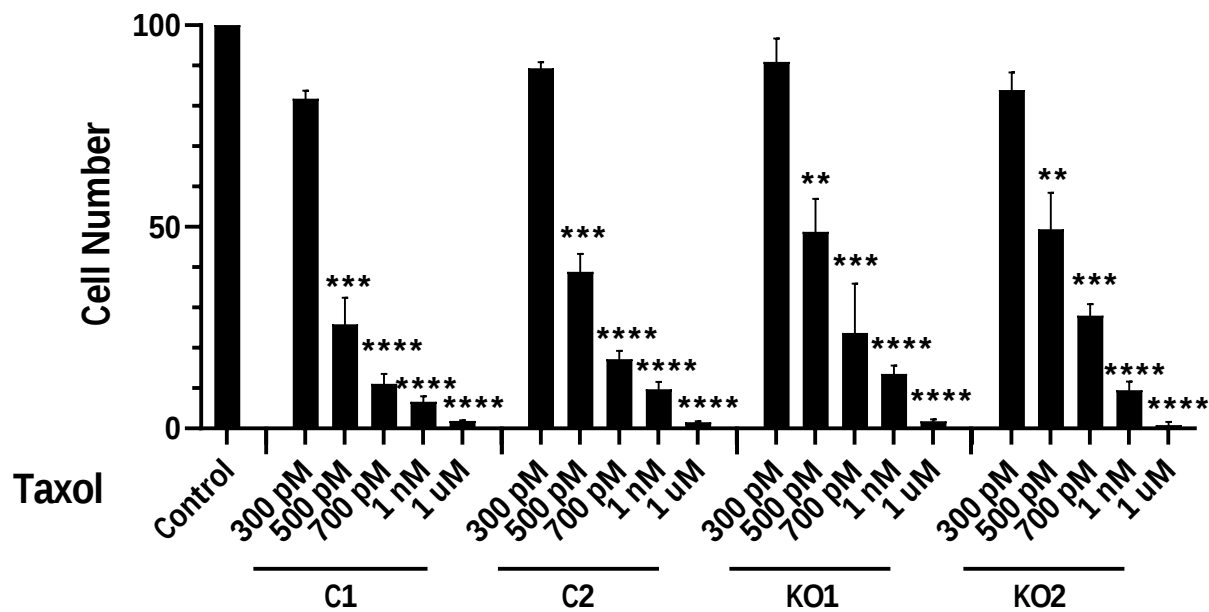
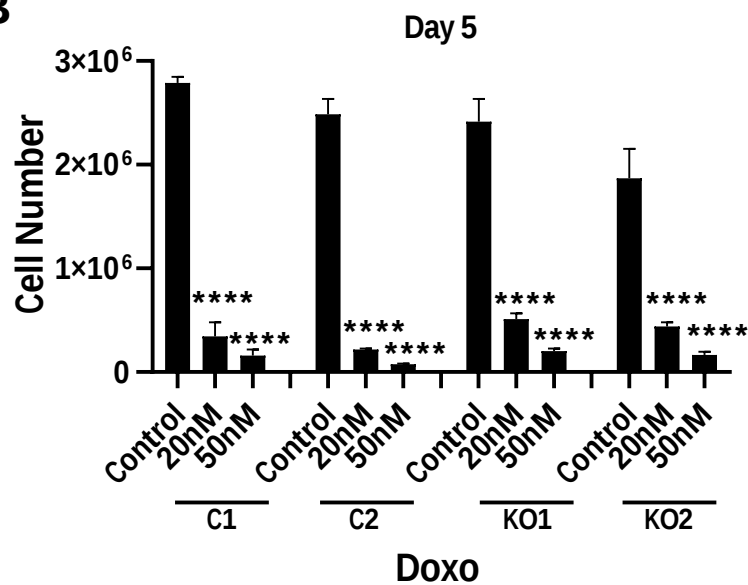


Figure S6: Sarlak, S. *et al*

A



B



C

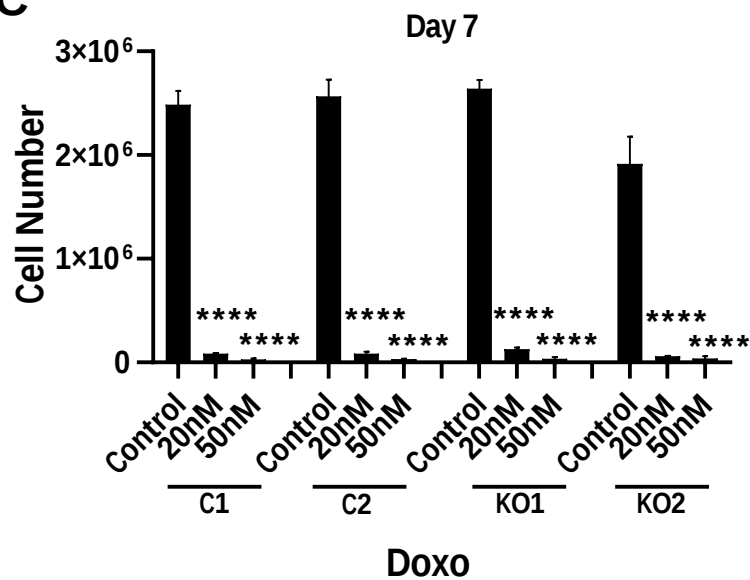


Figure S7: Sarlak, S *et al.*

8Days post RT

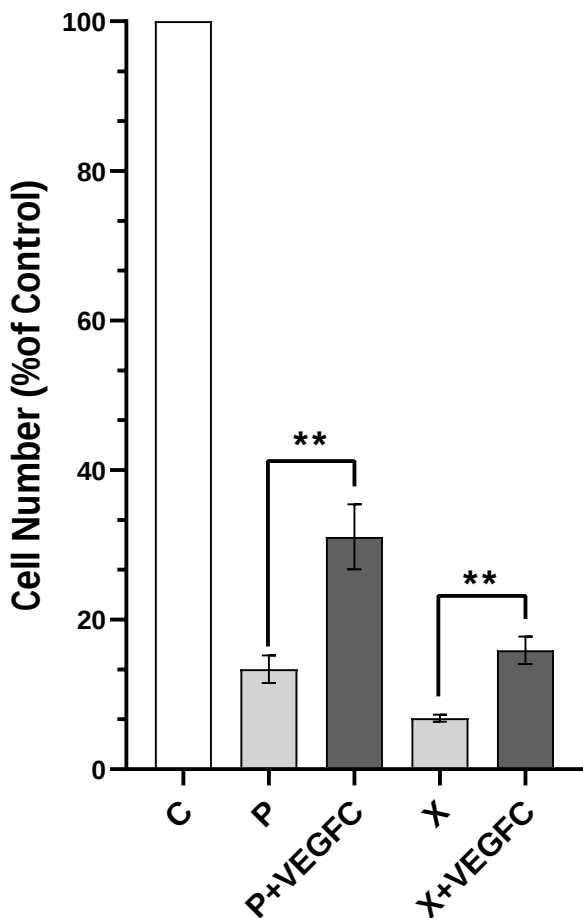


Figure S8: Sarlak, S *et al.*

MDAMB231	
Clone	Nucleotide/protein sequence
VEGFC WT	CAGTTACGGTCTGTGTCCAGTGTAGATGAACTCATGACTGTA Q L R S V S S V D E L M T V
VEGFC Ctl1	CAGTTACGGTCTGTGTCCAGTGTAGATGAACTCATGACTGTA Q L R S V S S V D E L M T V
VEGFC Ctl2	CAGTTACGGTCTGTGTCCAGTGTAGATGAACTCATGACTGTA Q L R S V S S V D E L M T V
VEGFC KO1	CAGTTACGGTCTGTGTCCAGA-AGATGACCTCATGGCTGTCCCT Q L R S V S R R *
VEGFC KO2	CAGTTACGGTCTGTGTCCAGTGAA-A-GAACTCCTGGATGGAC Q L R S V S S E R T P G W

BT549	
Clone	Nucleotide/protein sequence
VEGFC WT	CAGTTACGGTCTGTGTCCAGTGTAGATGAACTCATGACTGTA Q L R S V S S V D E L M T V
VEGFC Ctl1	CAGTTACGGTCTGTGTCCAGTGTAGATGAACTCATGACTGTA Q L R S V S S V D E L M T V
VEGFC Ctl2	CAGTTACGGTCTGTGTCCAGTGTAGATGAACTCATGACTGTA Q L R S V S S V D E L M T V
VEGFC KO1	CAGTTACGGTCTGTGTCCAG-----TGACTGTA Q L R S V S *
VEGFC KO1	CAGTTACGGTCTGTGTCCAG-----TGACTGTA Q L R S V S *

Table S1: Sarlak, S et al.