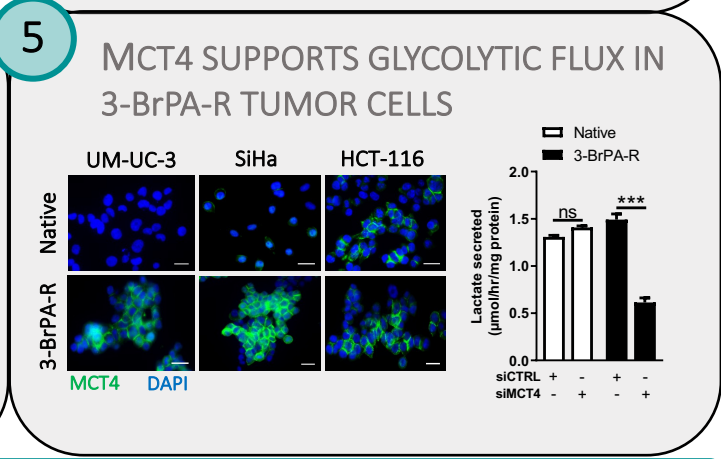
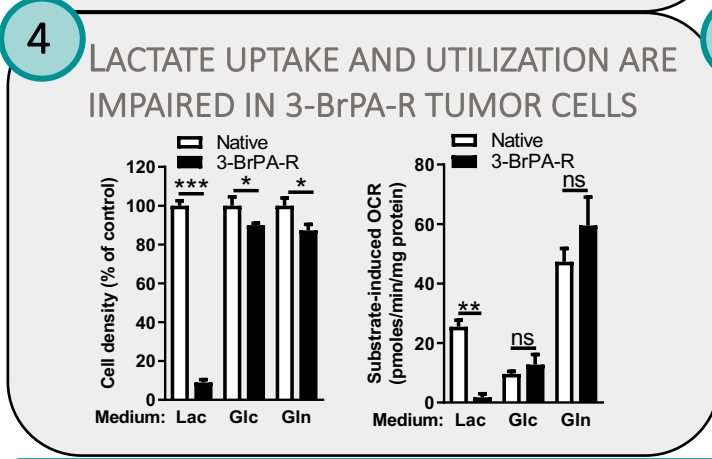
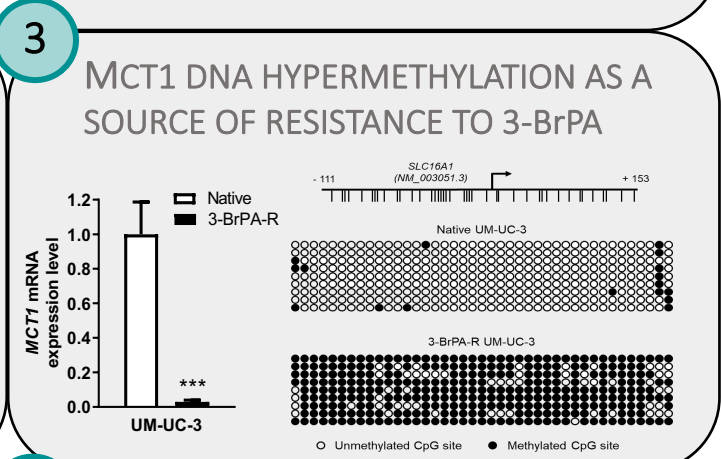
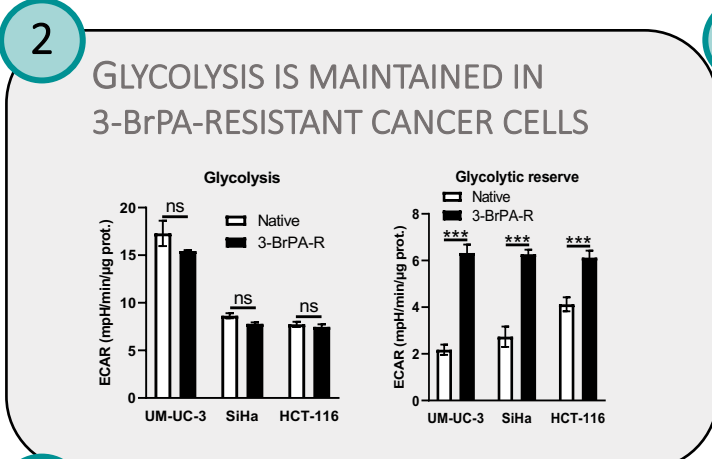
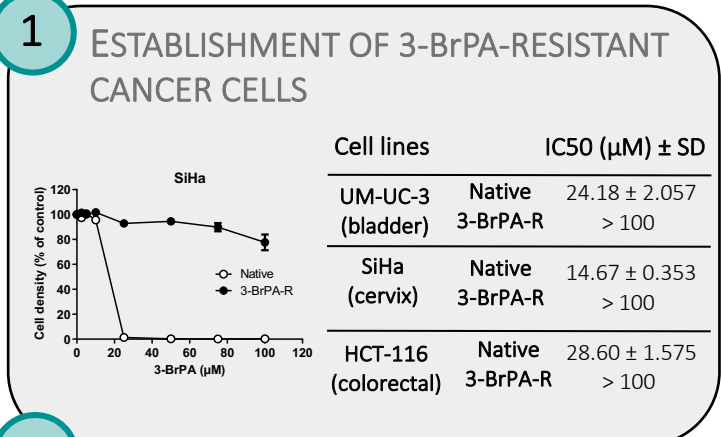
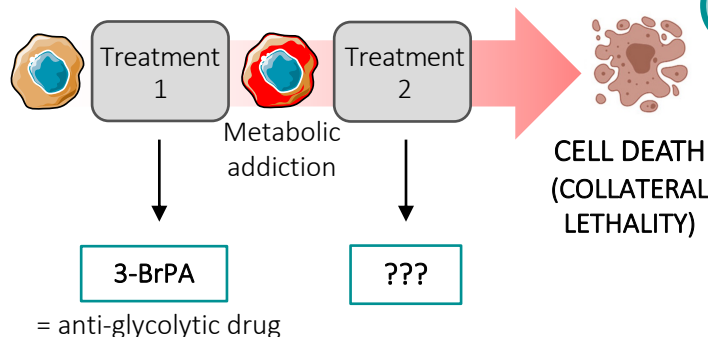


Therapy-induced DNA methylation inactivates MCT1 and renders tumor cells vulnerable for MCT4 inhibition

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CONCLUSIONS: 3-BrPA TREATMENT SENSITIZES CANCER CELLS TO THE INHIBITION OF MCT4 BY DICLOFENAC

