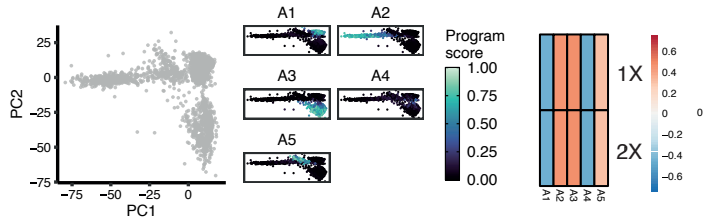
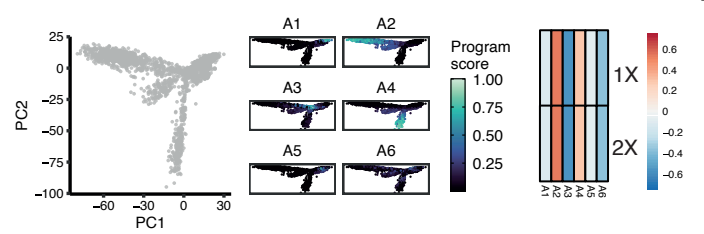


A

Lung Cancer Archetypal Analysis

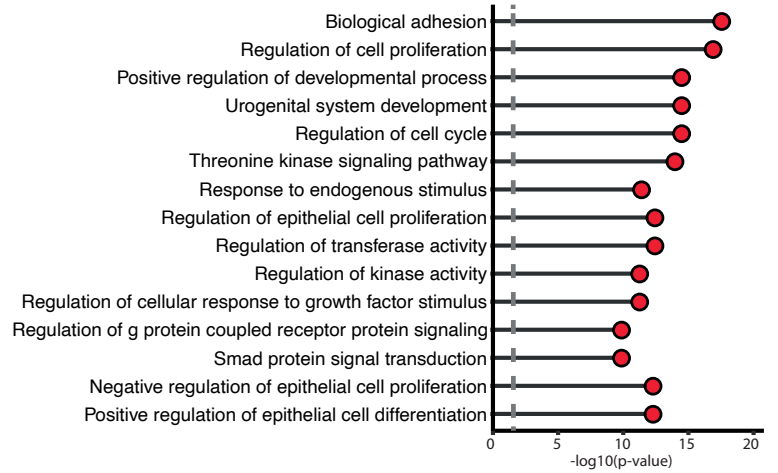


Breast Cancer Archetypal Analysis

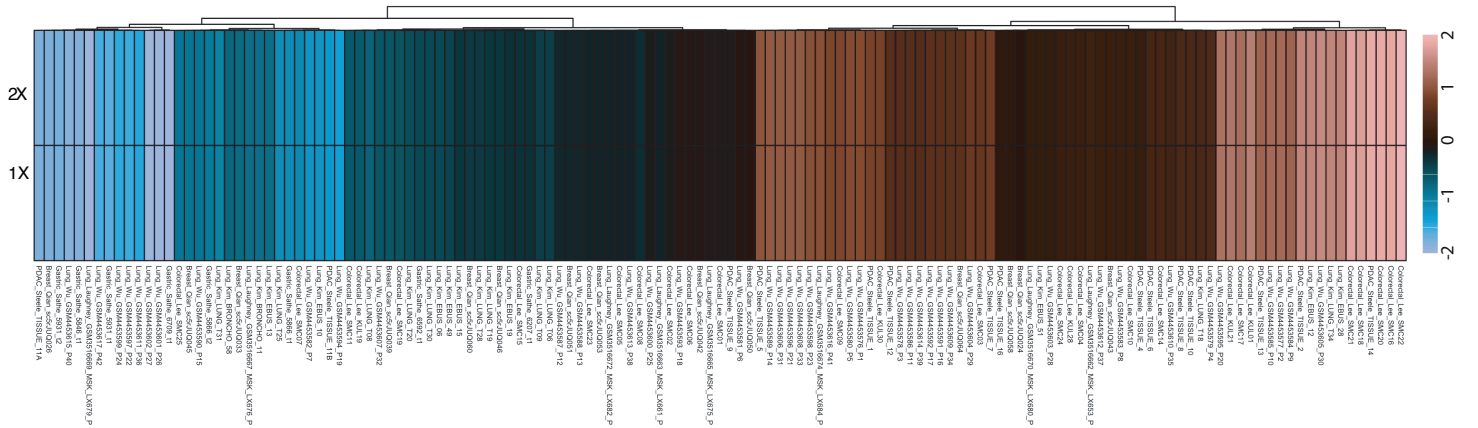


B

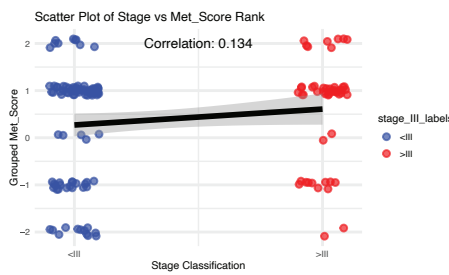
286 Metastatic Gene List Biological Processes



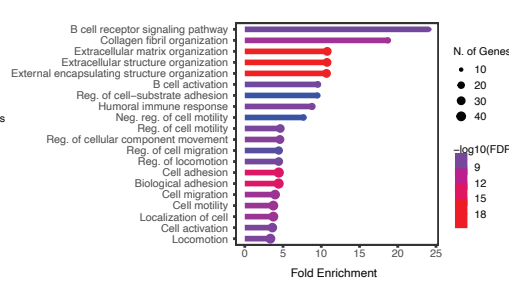
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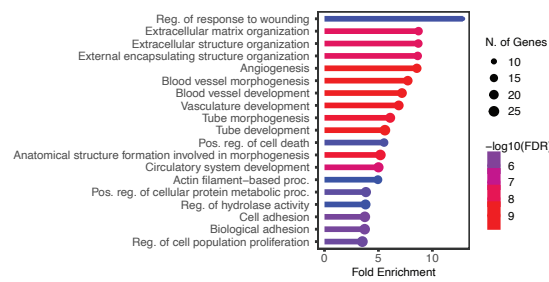
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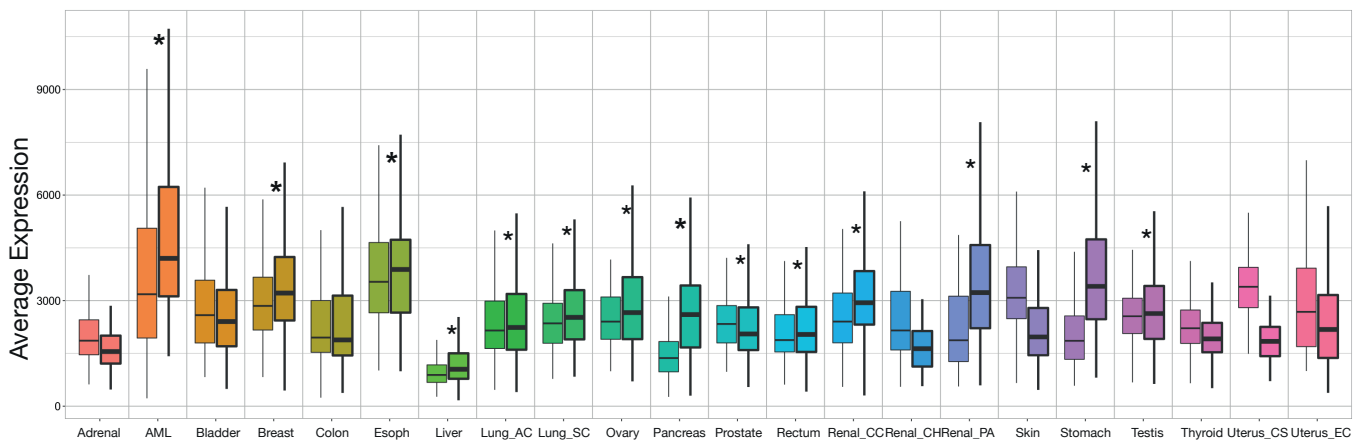
E



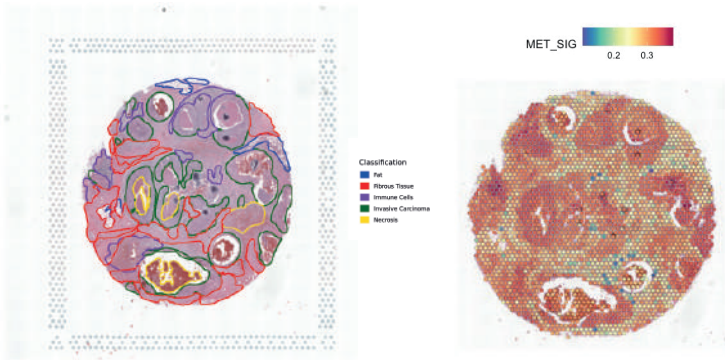
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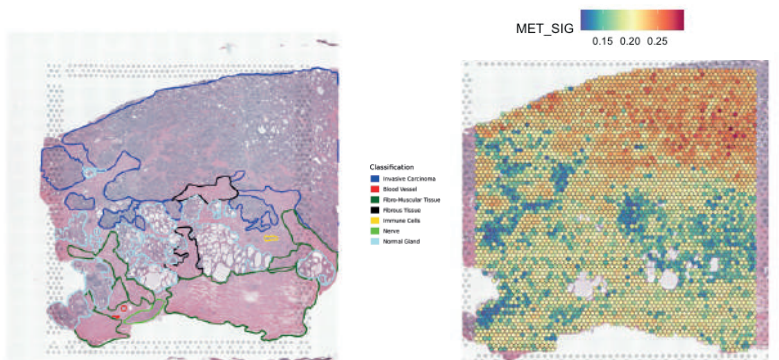
G



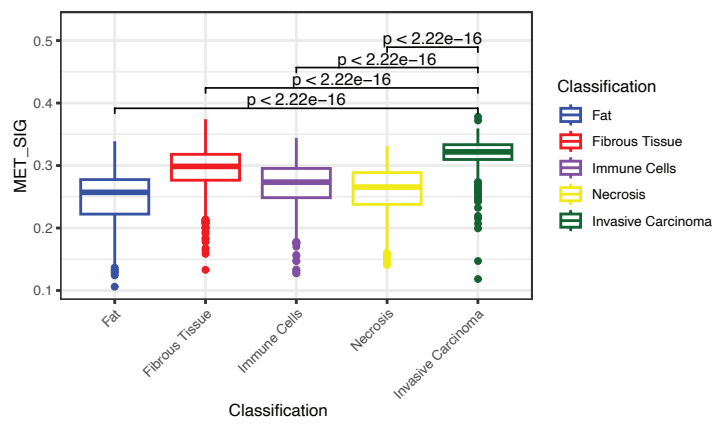
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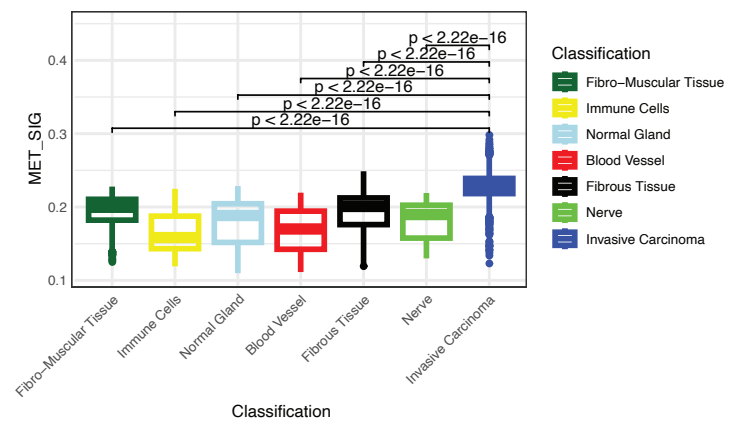
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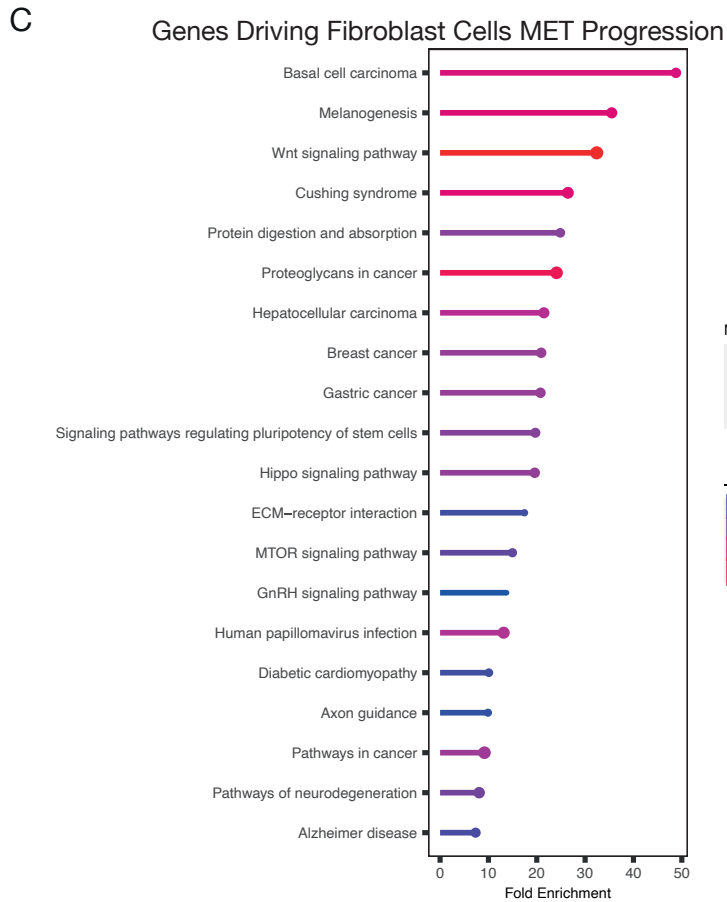
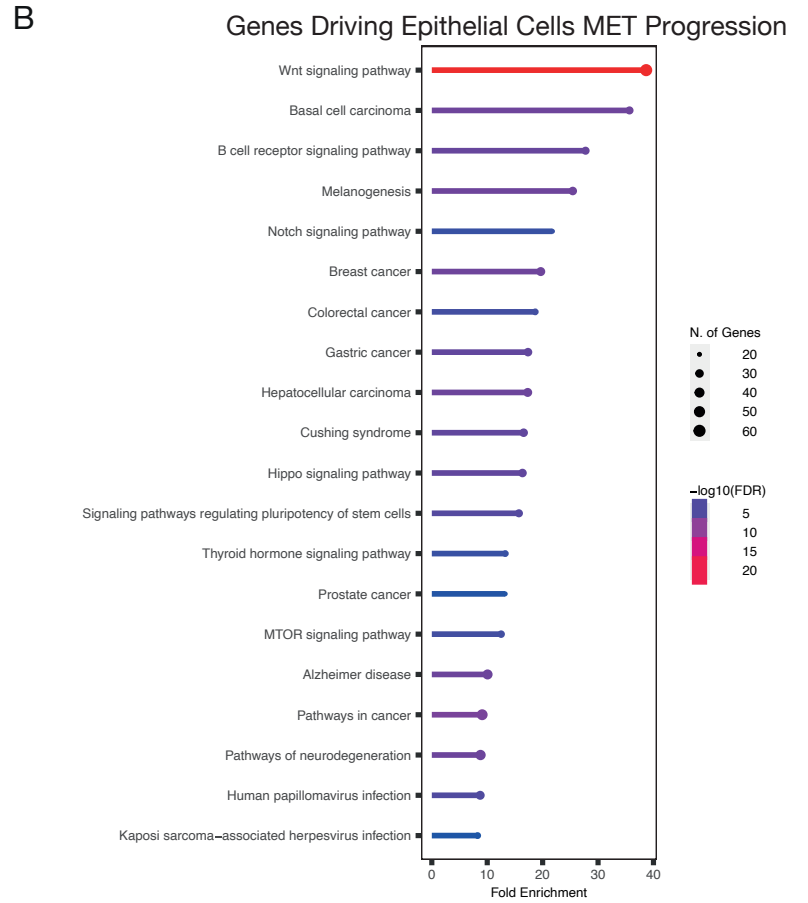
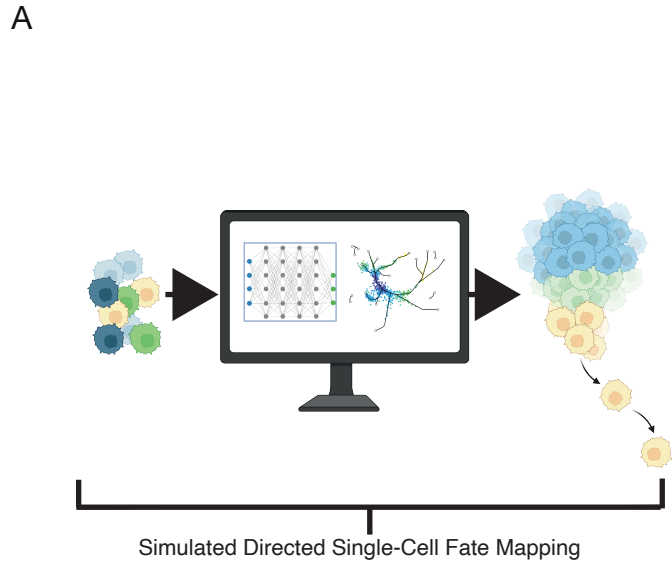


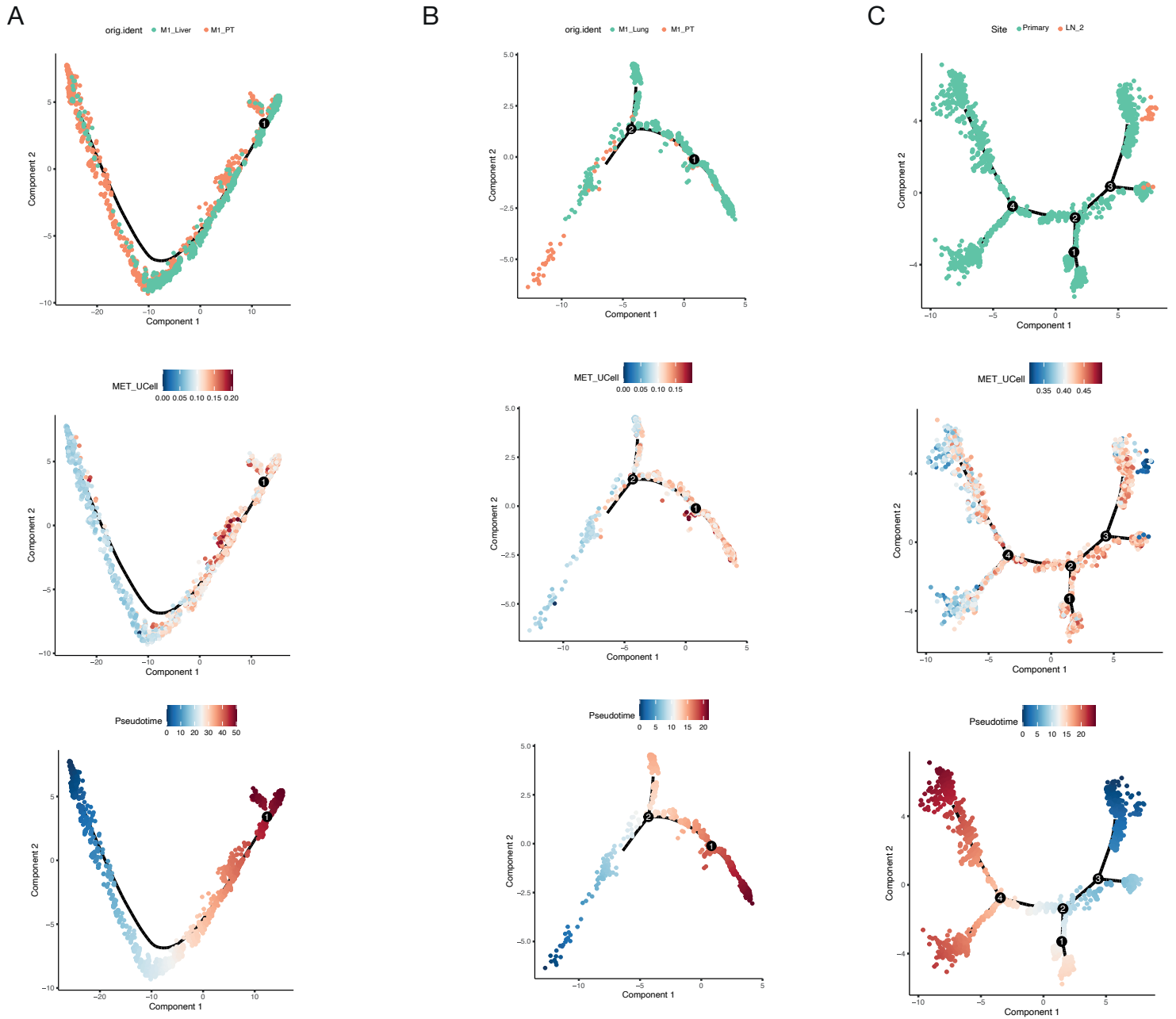
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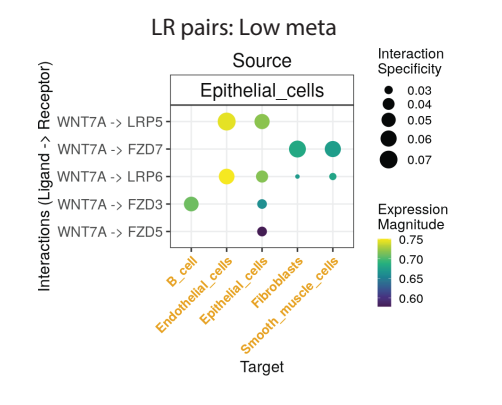
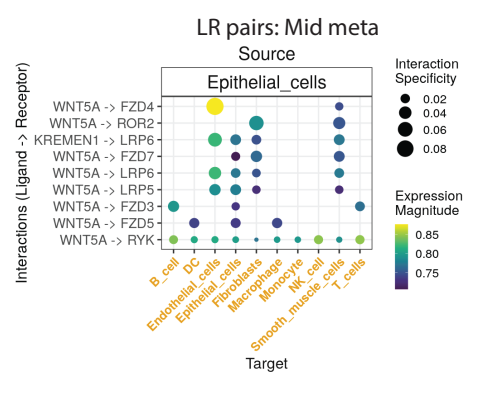
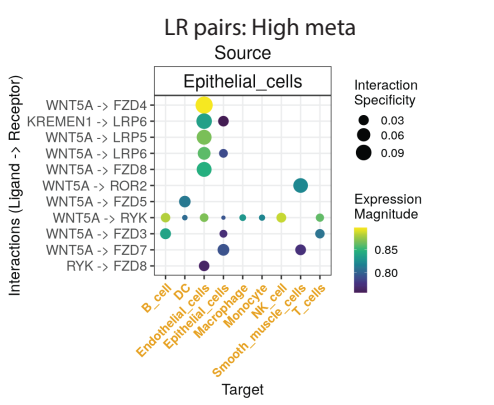
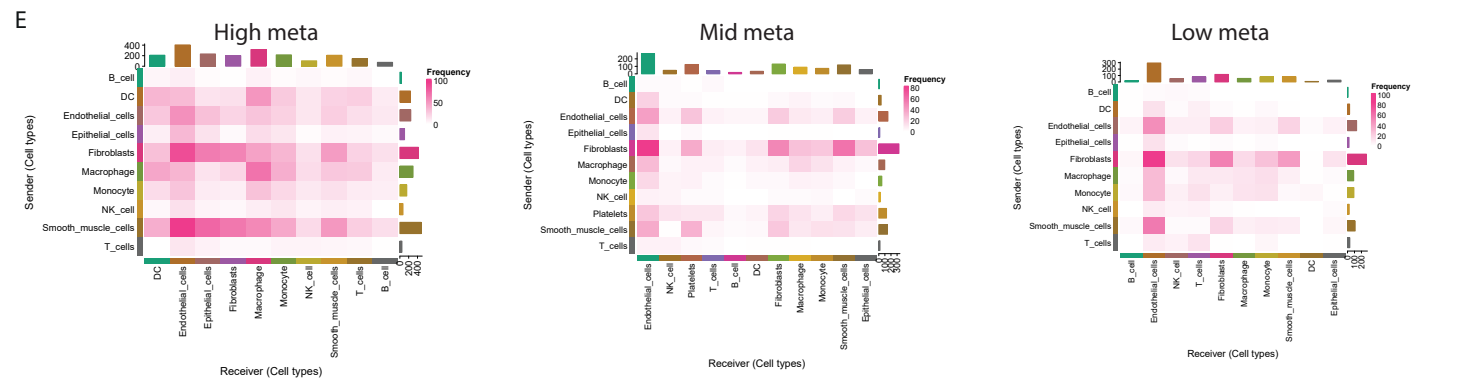
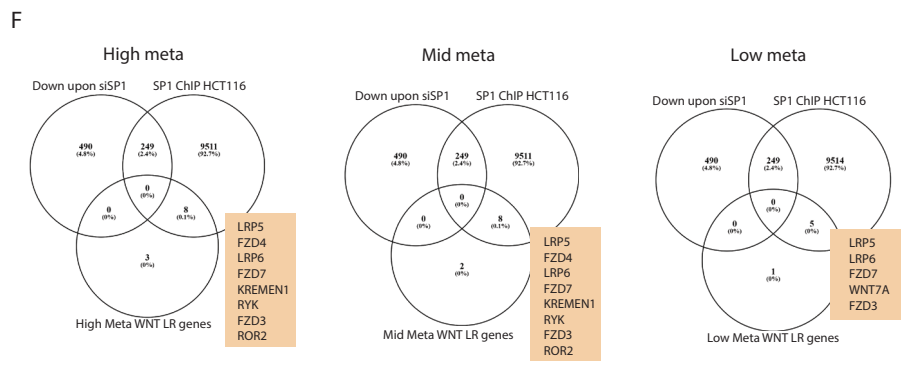
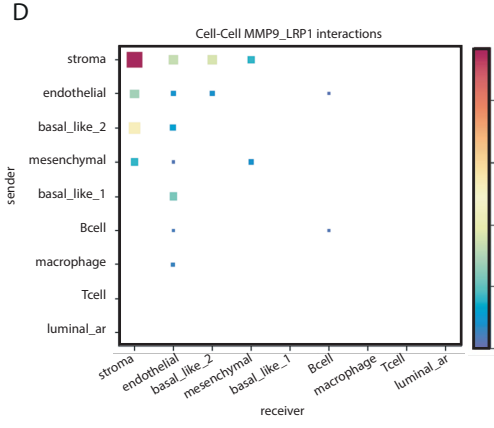
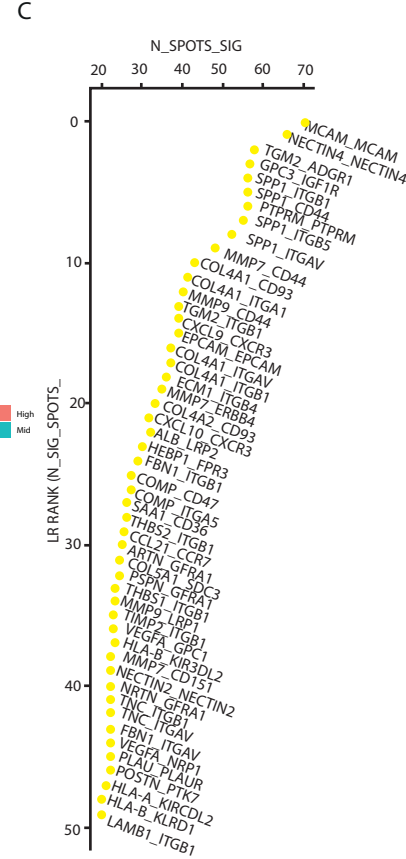
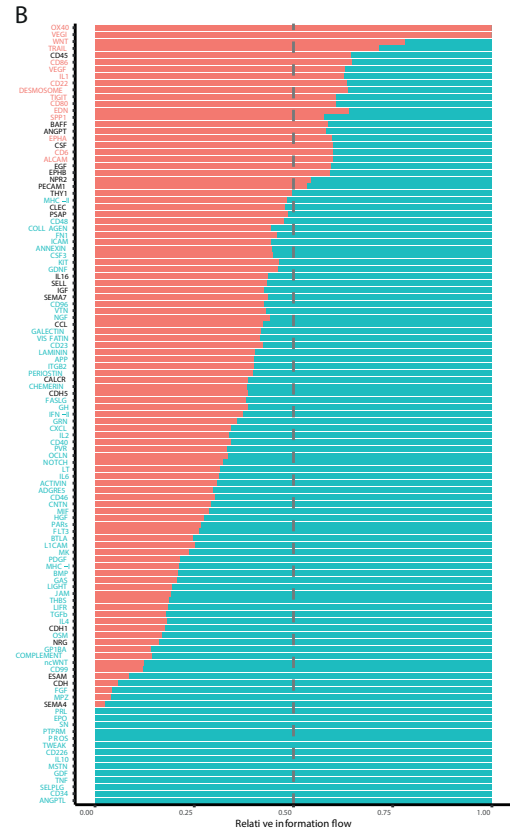
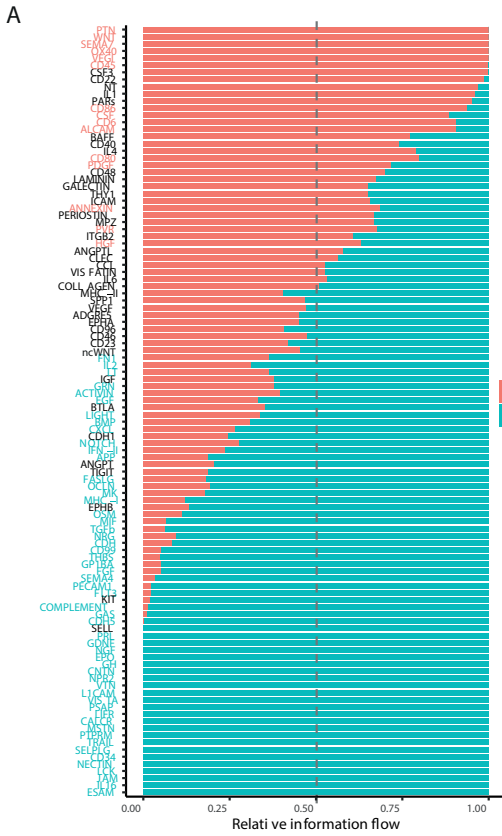


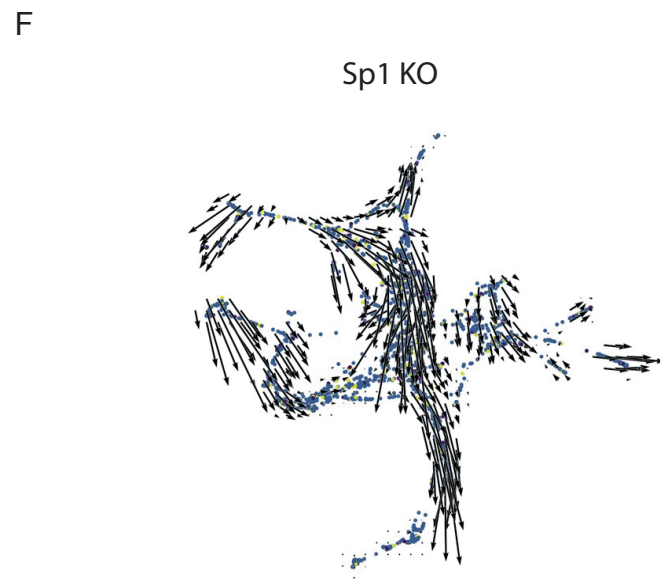
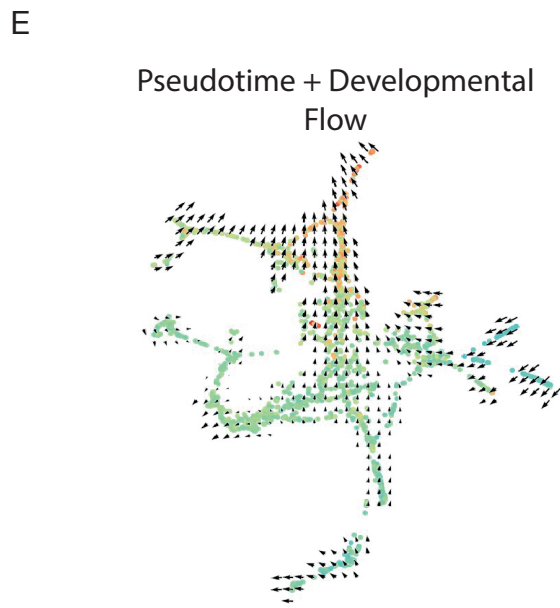
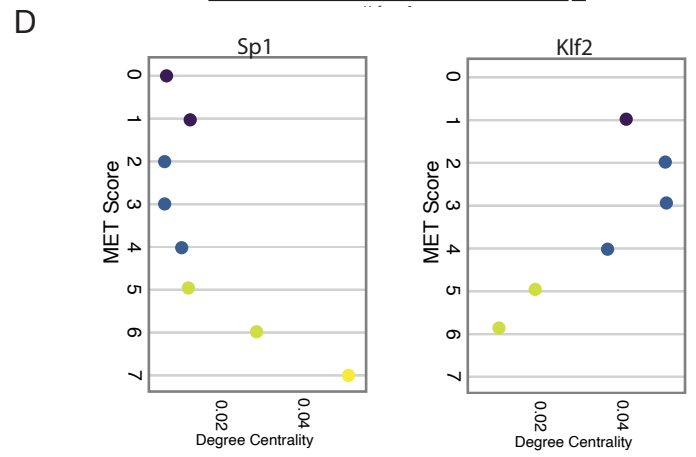
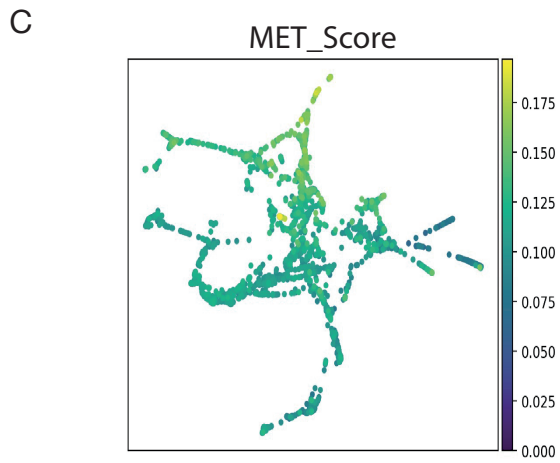
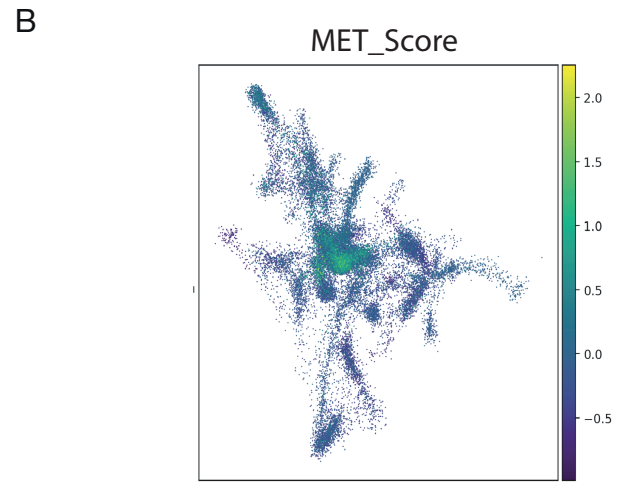
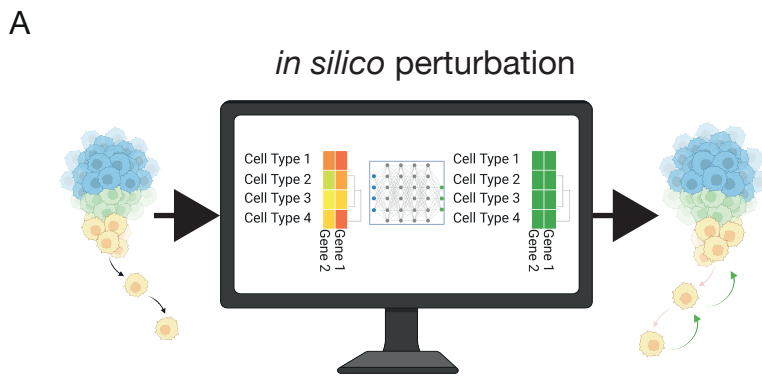
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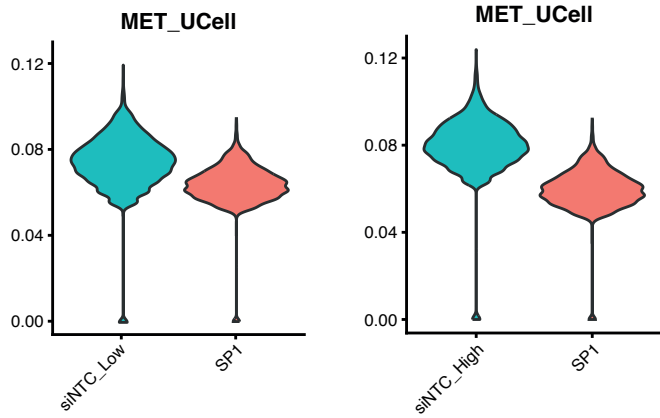




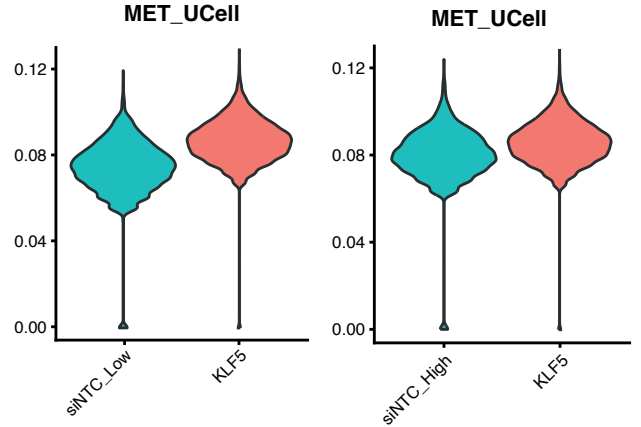




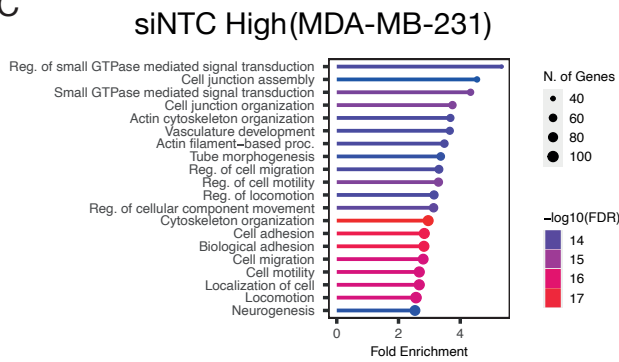
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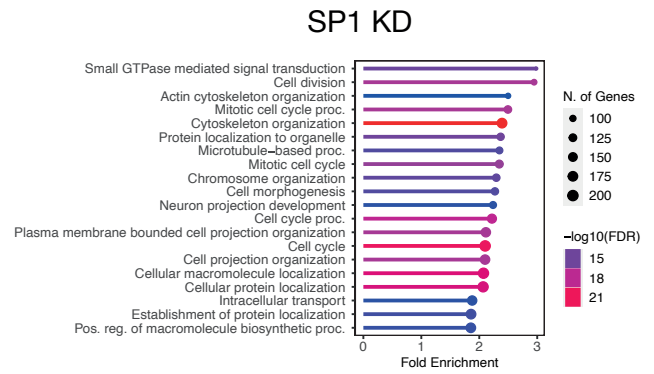
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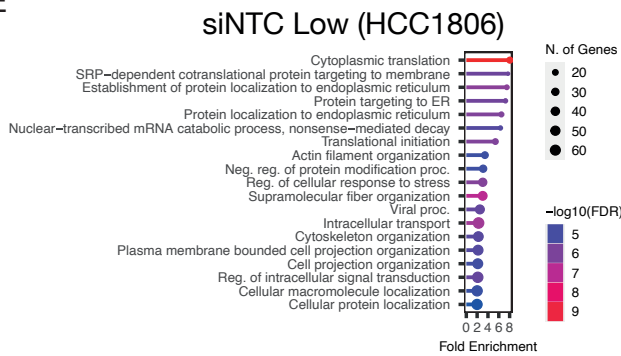
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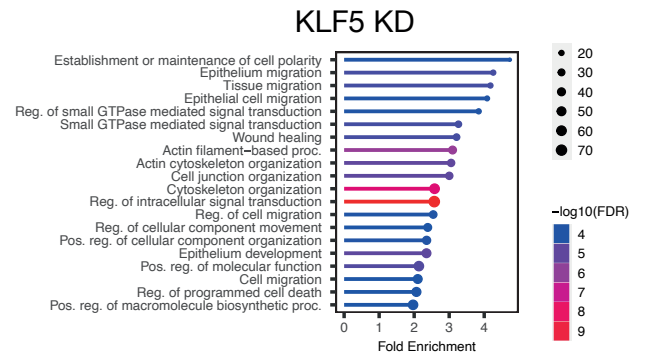
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E

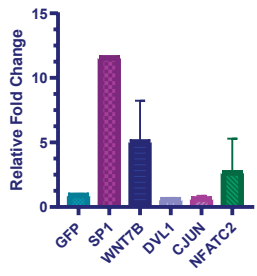


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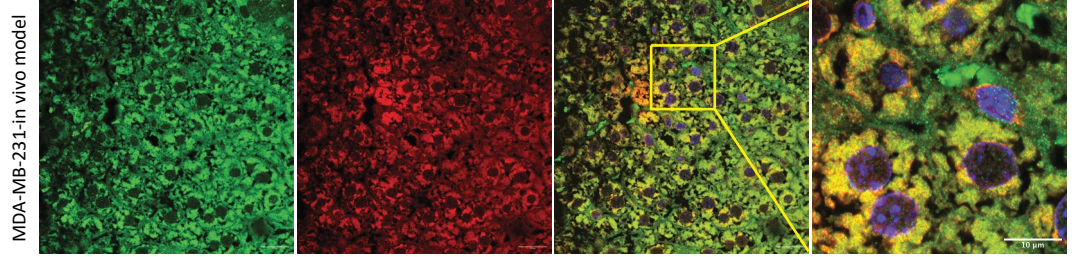


Supplementary Figure S8

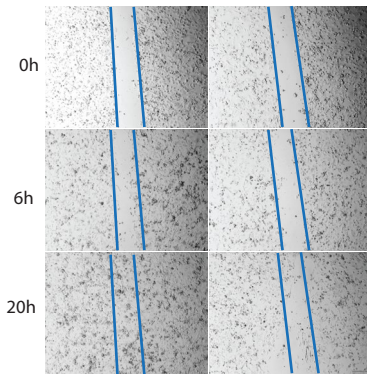
**A** qPCR HCC1806 SP1 overexpression



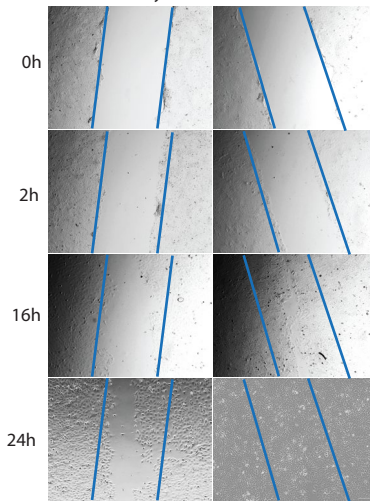
**B** MDA-MB-231-in vivo model



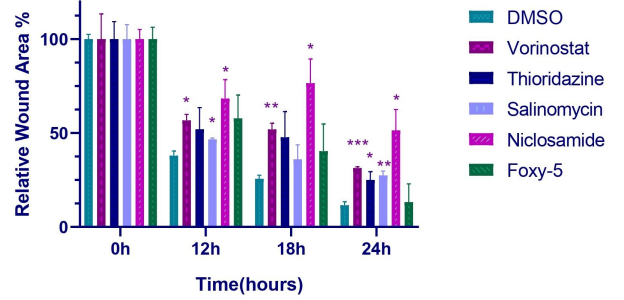
**C** MDA-MB-231 siNTC siSP1



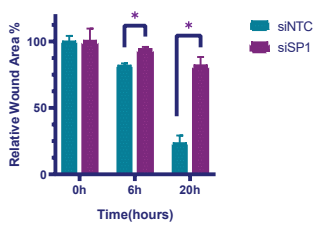
**E** HCC1806 GFP only GFP-SP1



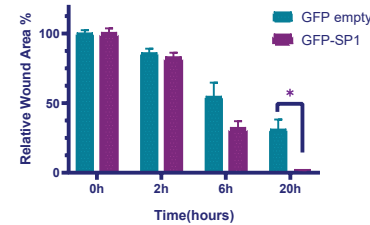
**G** MDAMB231



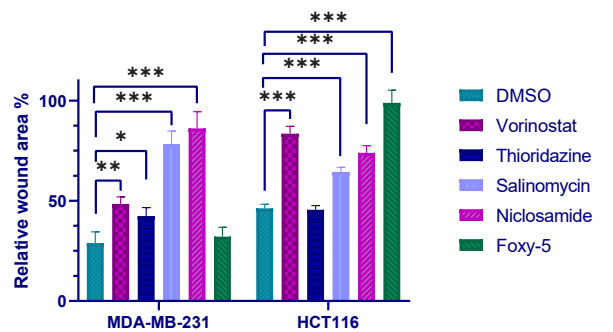
**D** Wound Healing - SP1 Knockdown



**F** Wound Healing - SP1 Overexpression



**I** Crystal violet staining quantification



**H** Crystal violet staining

