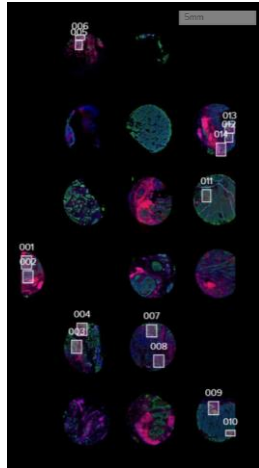
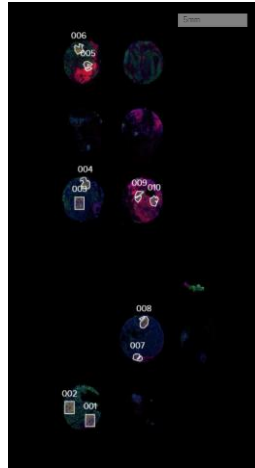


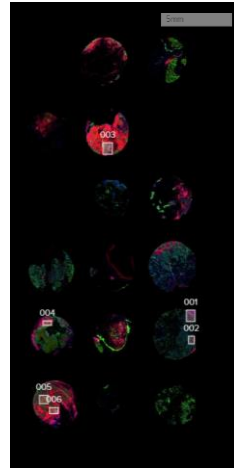
TMA 1



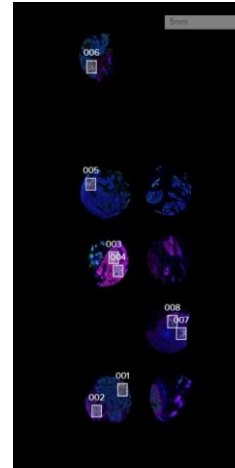
TMA 2



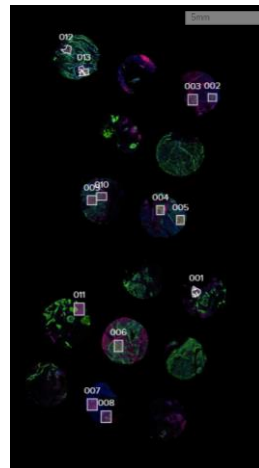
TMA 4



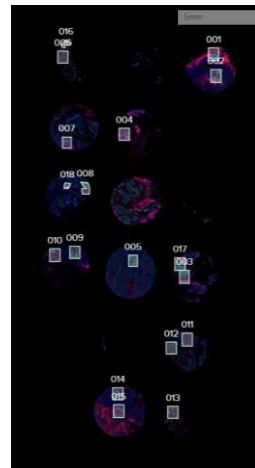
TMA 6



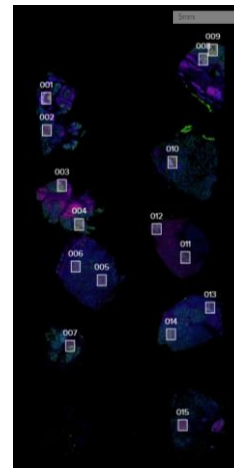
TMA 7



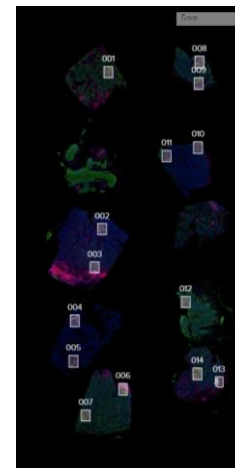
TMA 8



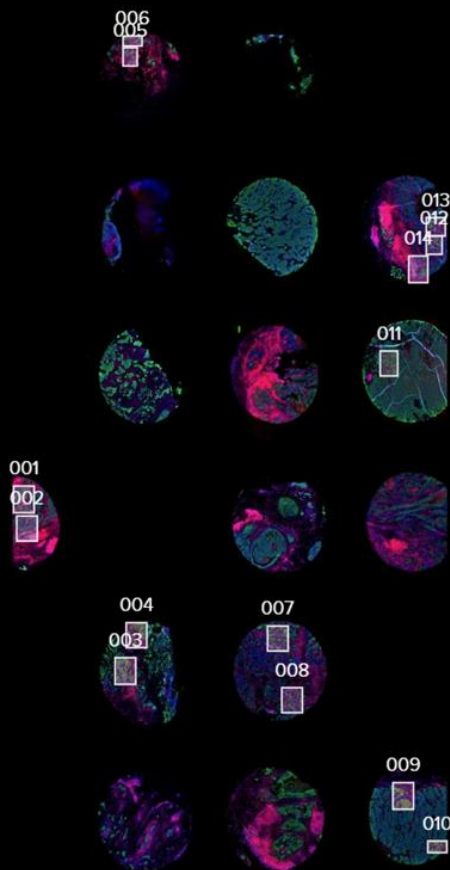
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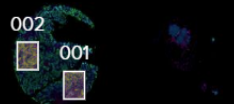
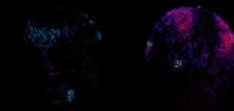


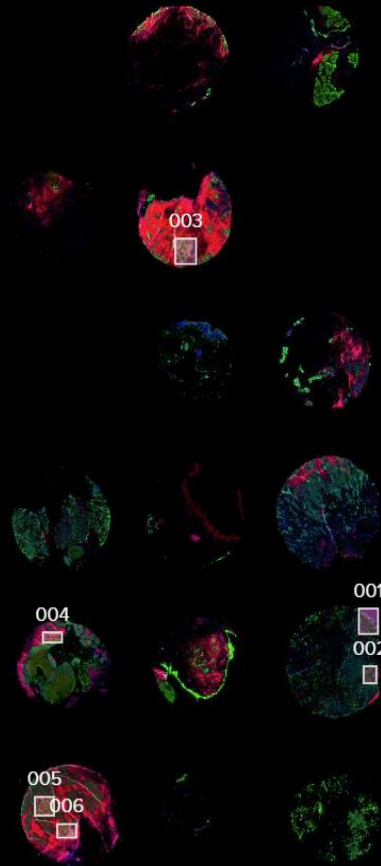
TMA 10

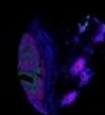
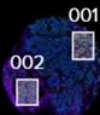
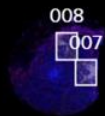
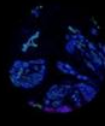
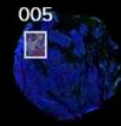


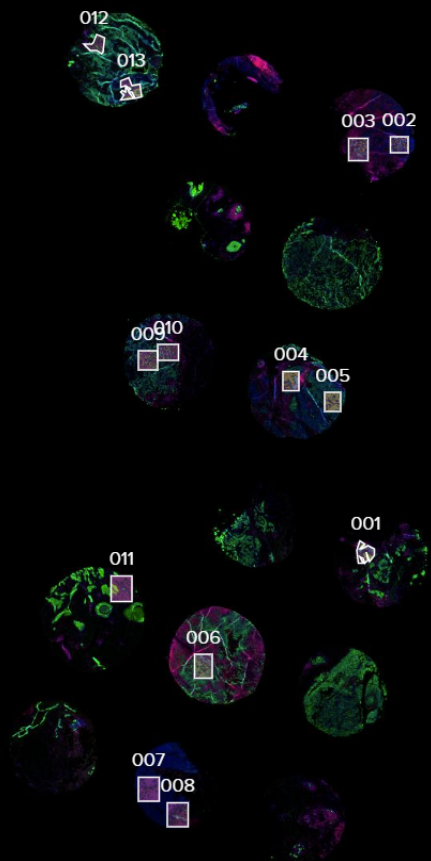
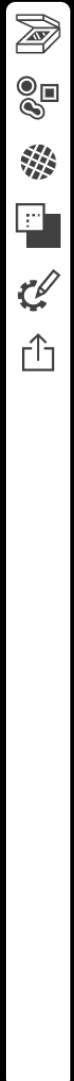
Photomicrographs of tissue microarrays

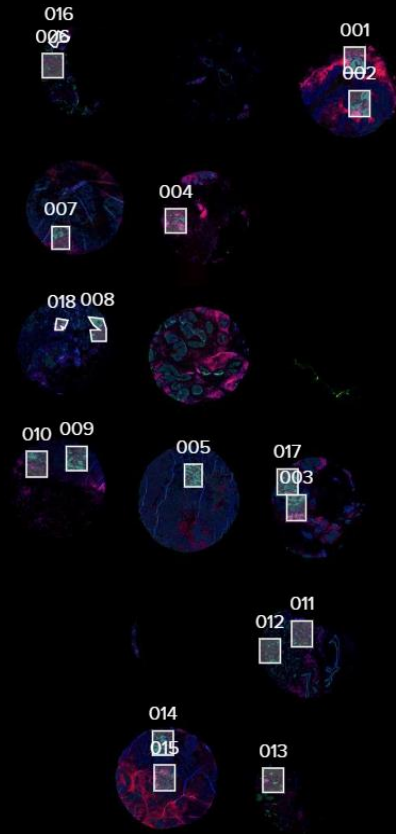


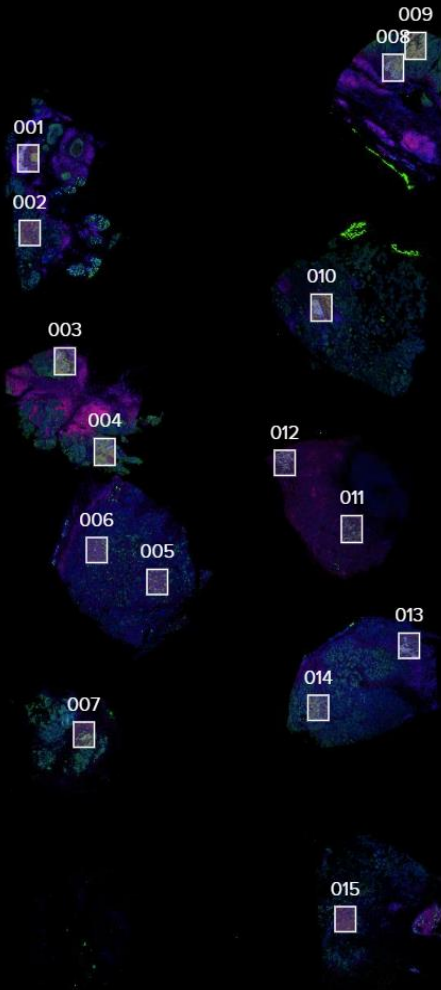


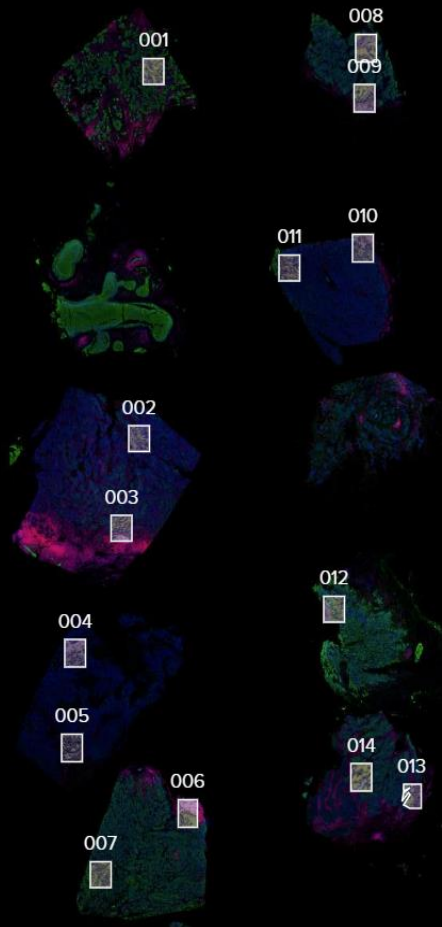






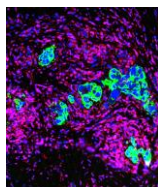




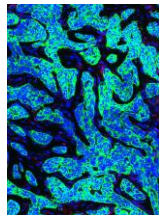


TMA 8

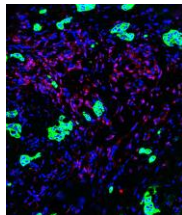
ROI 4



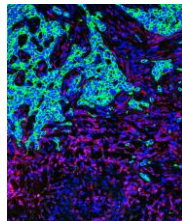
ROI 5



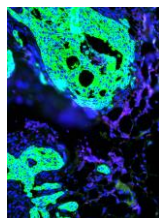
ROI 6



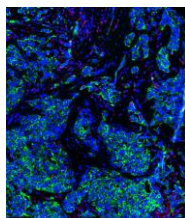
ROI 7



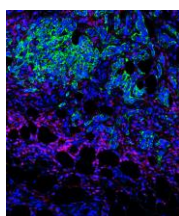
ROI 8



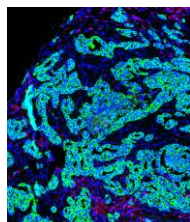
ROI 9



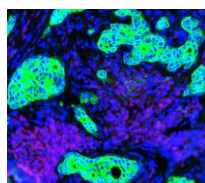
ROI 10



ROI 17

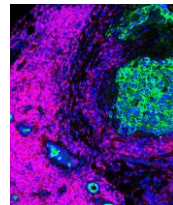


ROI 18

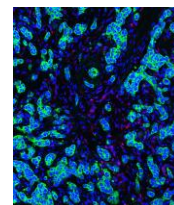


TMA 9

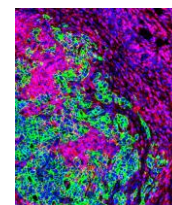
ROI 1



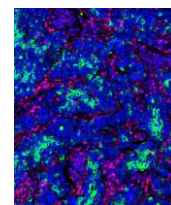
ROI 2



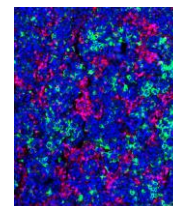
ROI 3



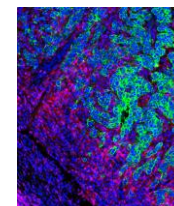
ROI 5



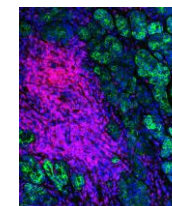
ROI 6



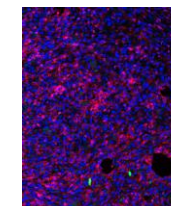
ROI 8



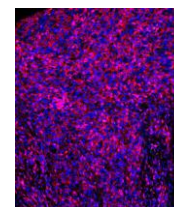
ROI 10



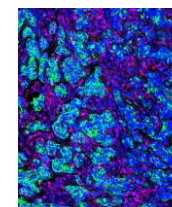
ROI 11



ROI 12

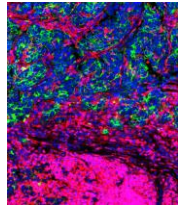


ROI 14

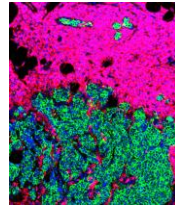


TMA 10

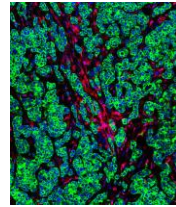
ROI 3



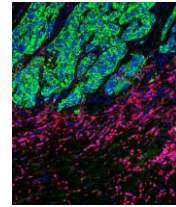
ROI 6



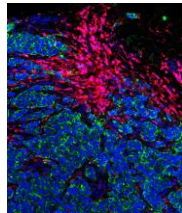
ROI 7



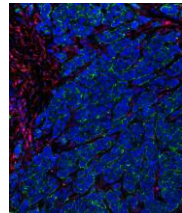
ROI 9



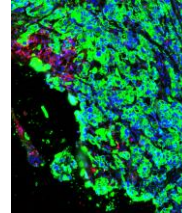
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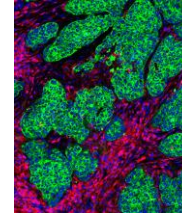
ROI 11



ROI 12

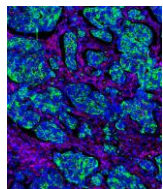


ROI 14

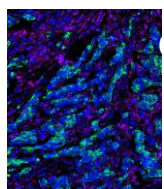


TMA 1

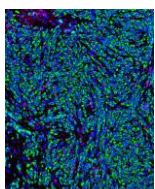
ROI 7



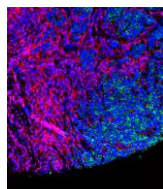
ROI 8



ROI 11

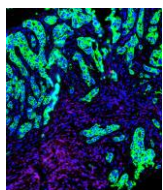


ROI 14

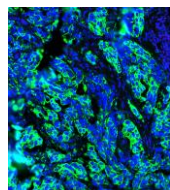


TMA 2

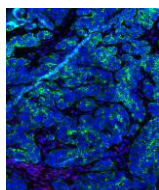
ROI 1



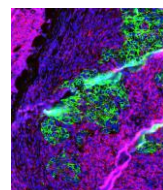
ROI 4



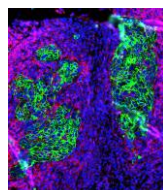
ROI 8



ROI 9

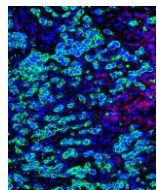


ROI 10

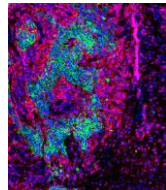


TMA 4

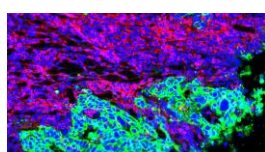
ROI 2



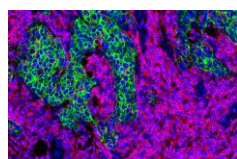
ROI 3



ROI 4

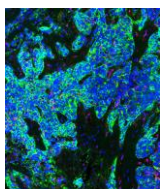


ROI 6

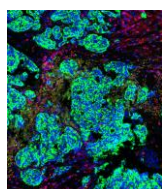


TMA 6

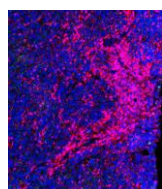
ROI 5



ROI 6

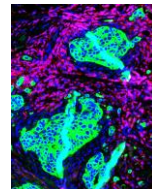


ROI 7

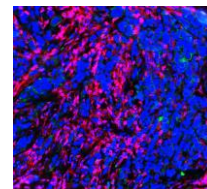


TMA 7

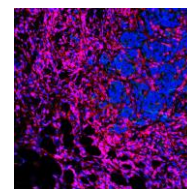
ROI 1



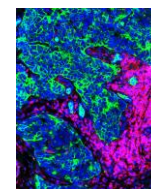
ROI 2



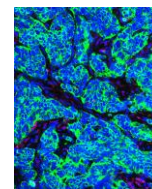
ROI 3



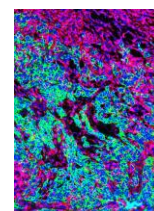
ROI 4



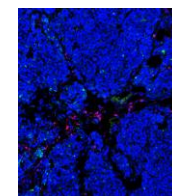
ROI 5



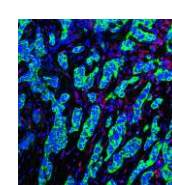
ROI 6



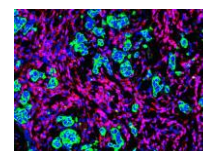
ROI 7



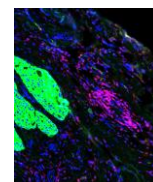
ROI 9



ROI 10



ROI 11



ROI 13

