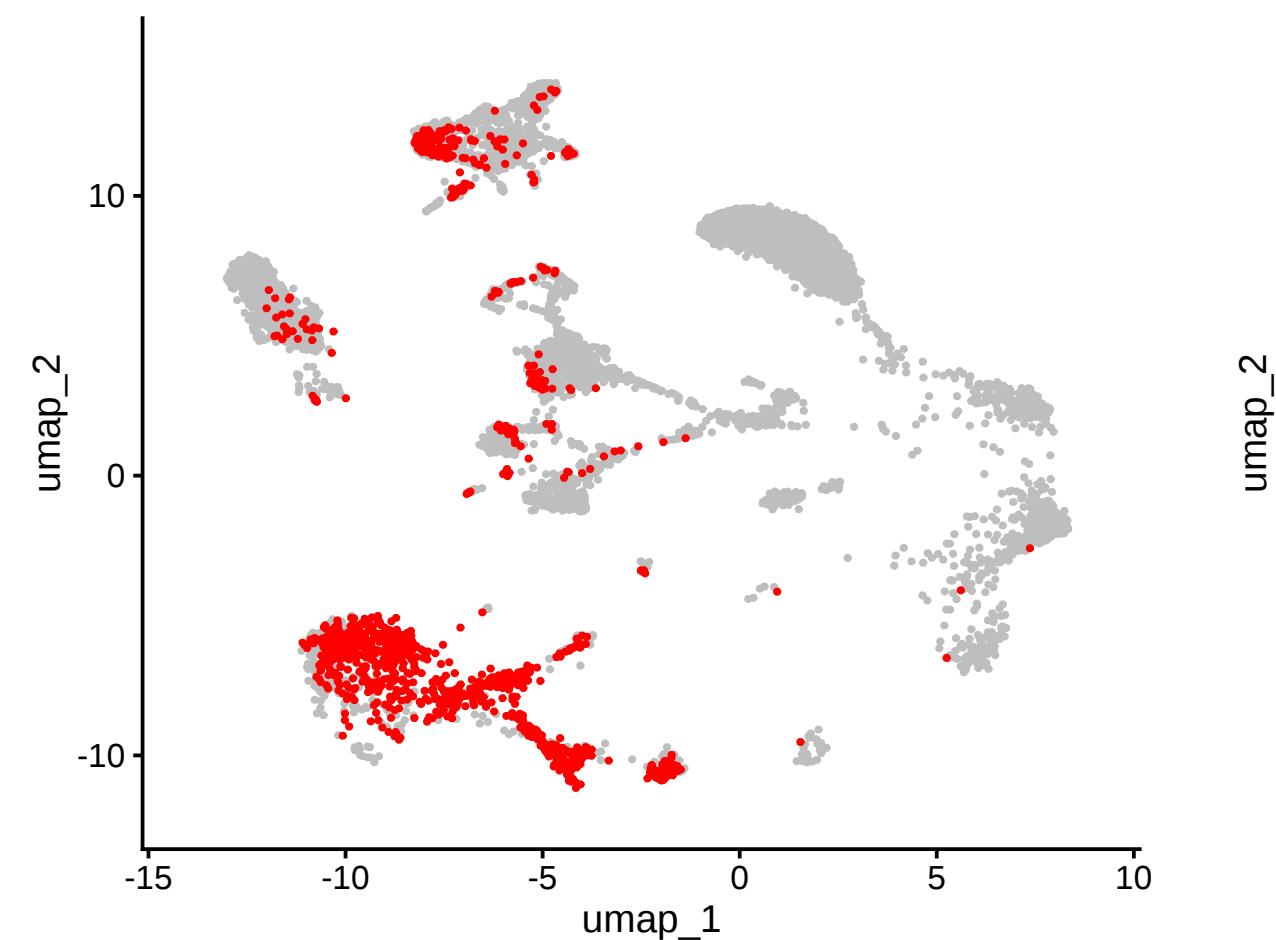
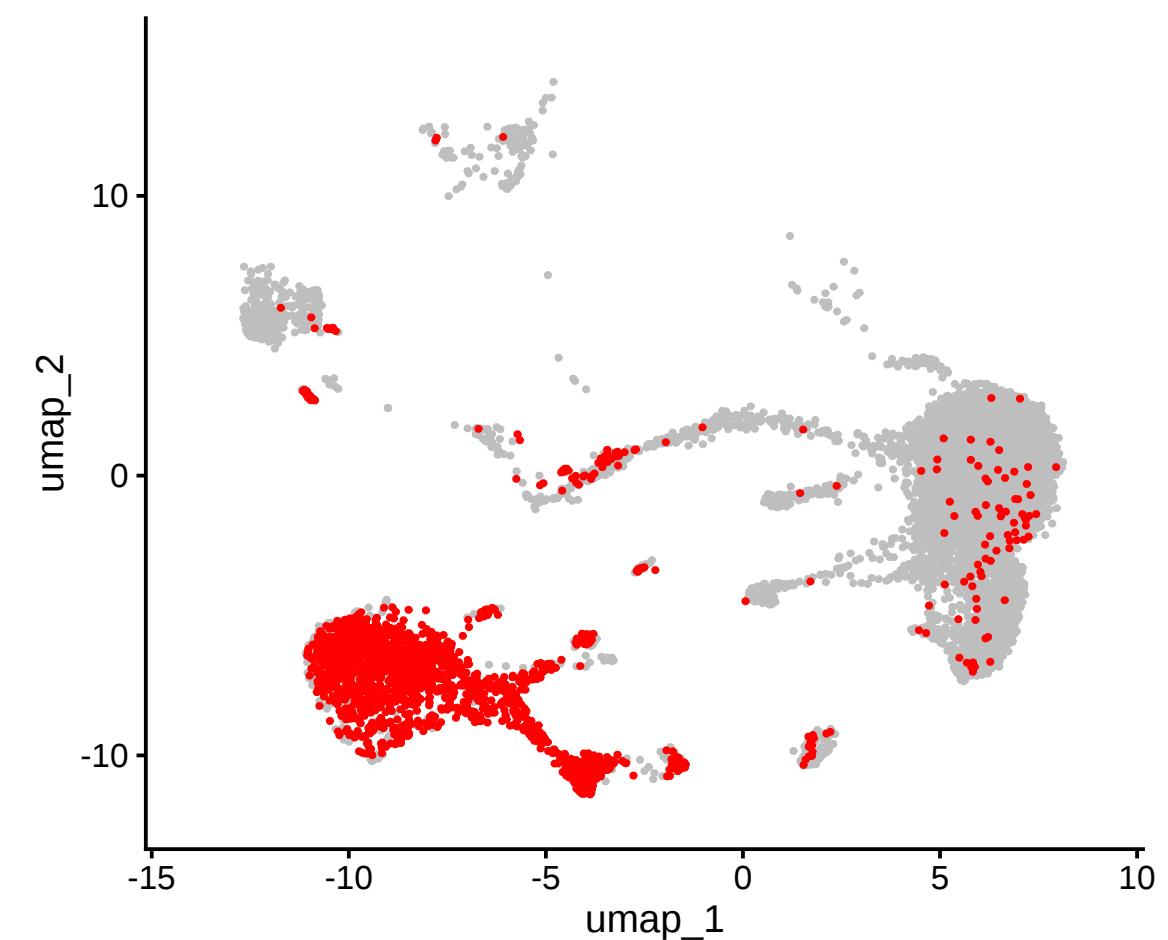
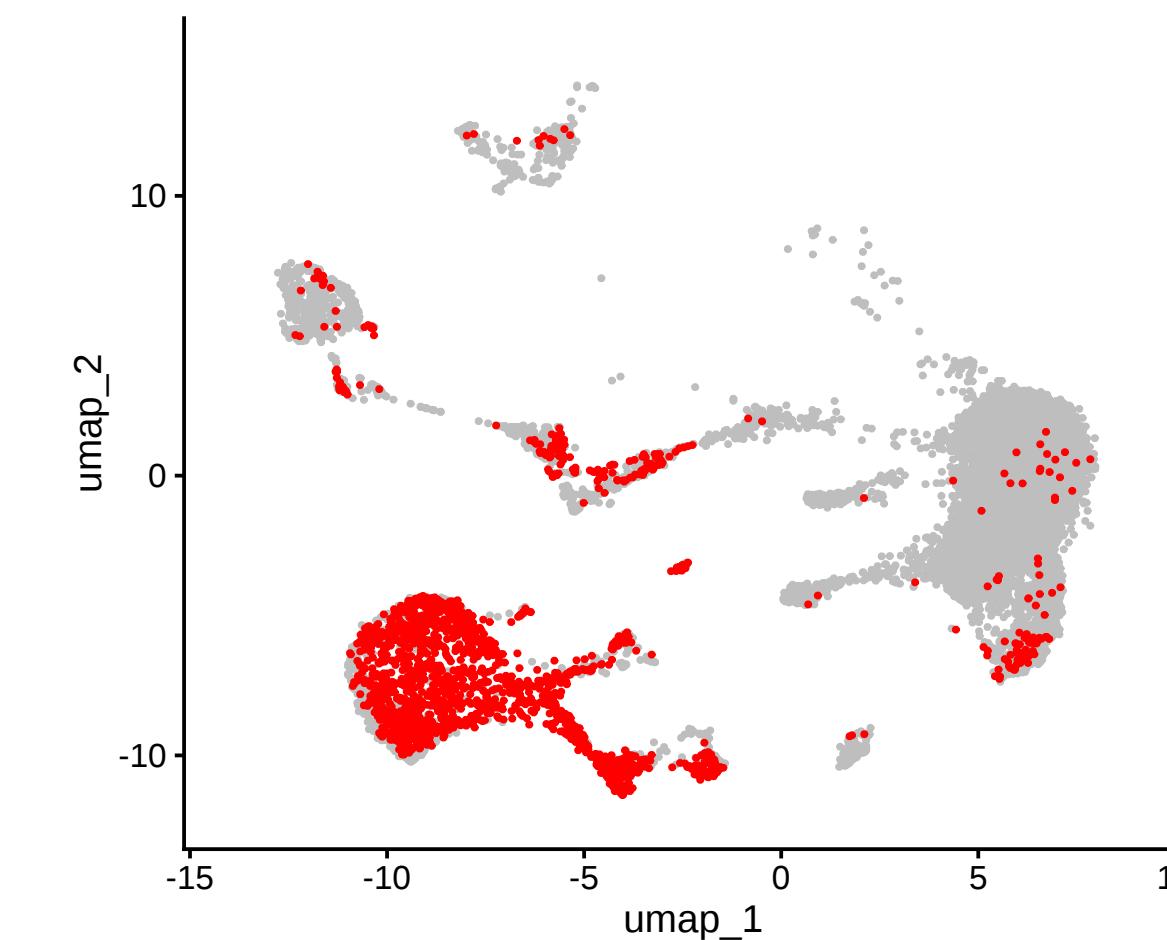
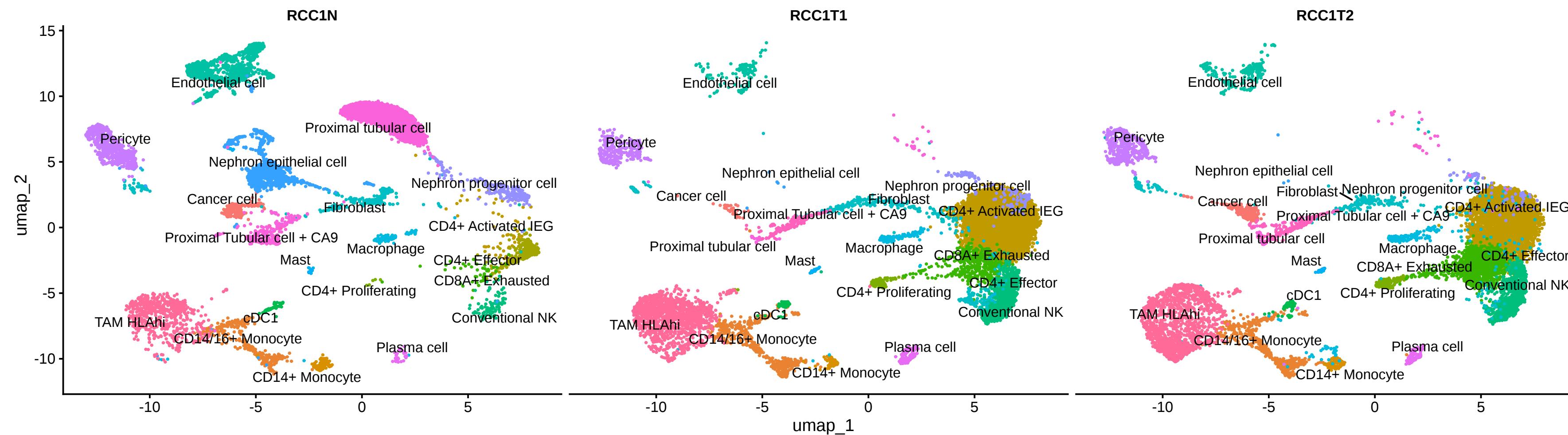
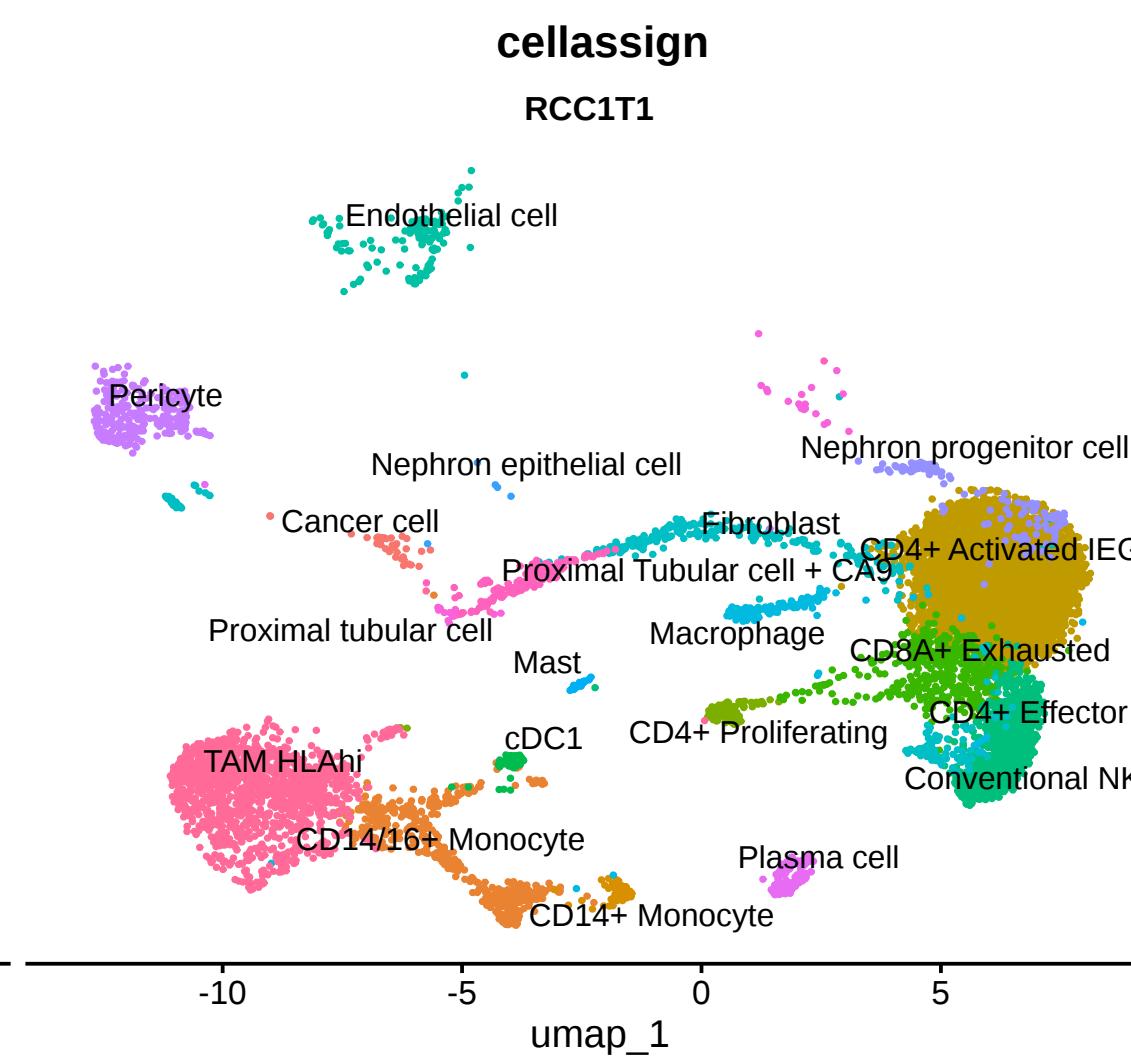
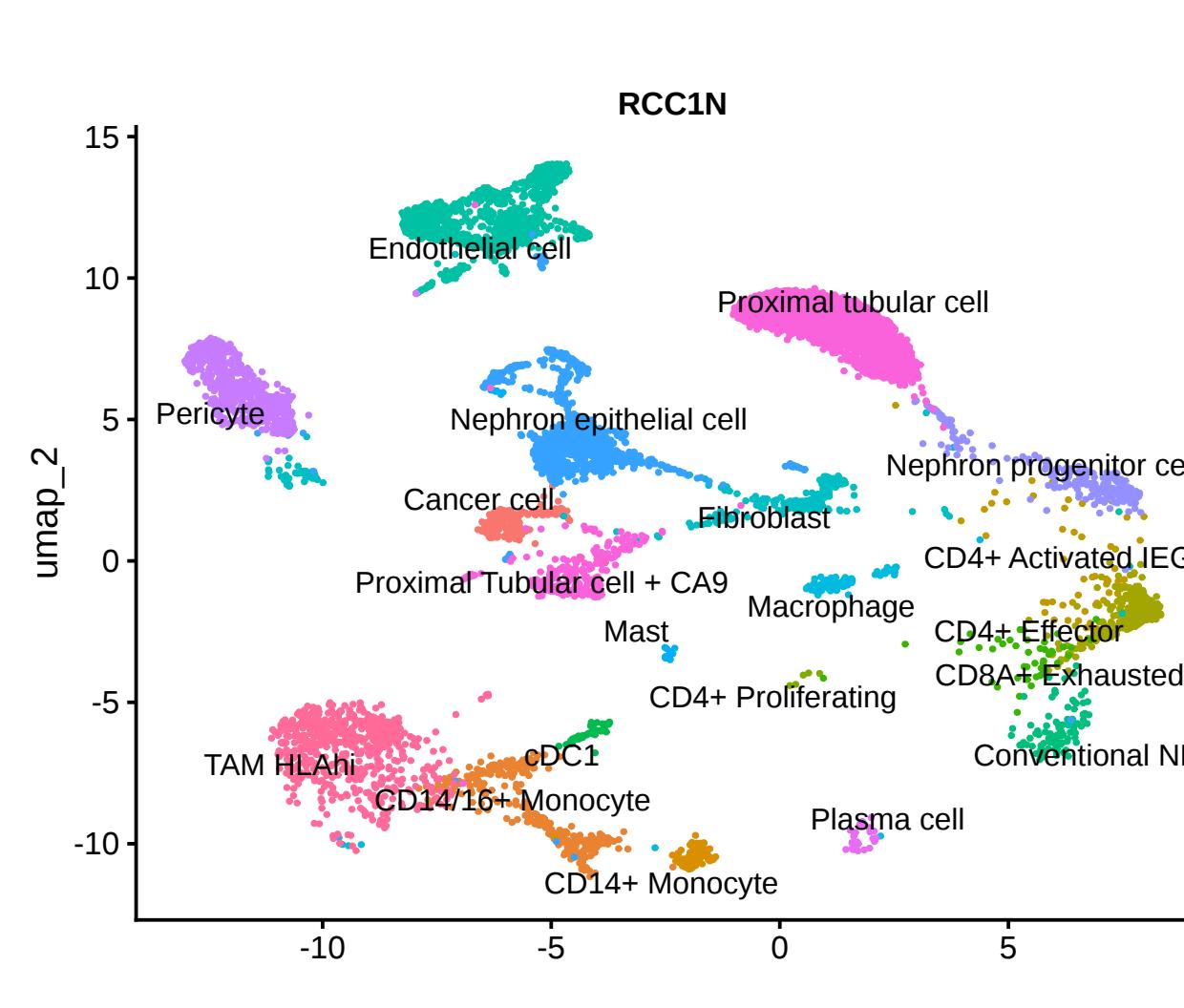
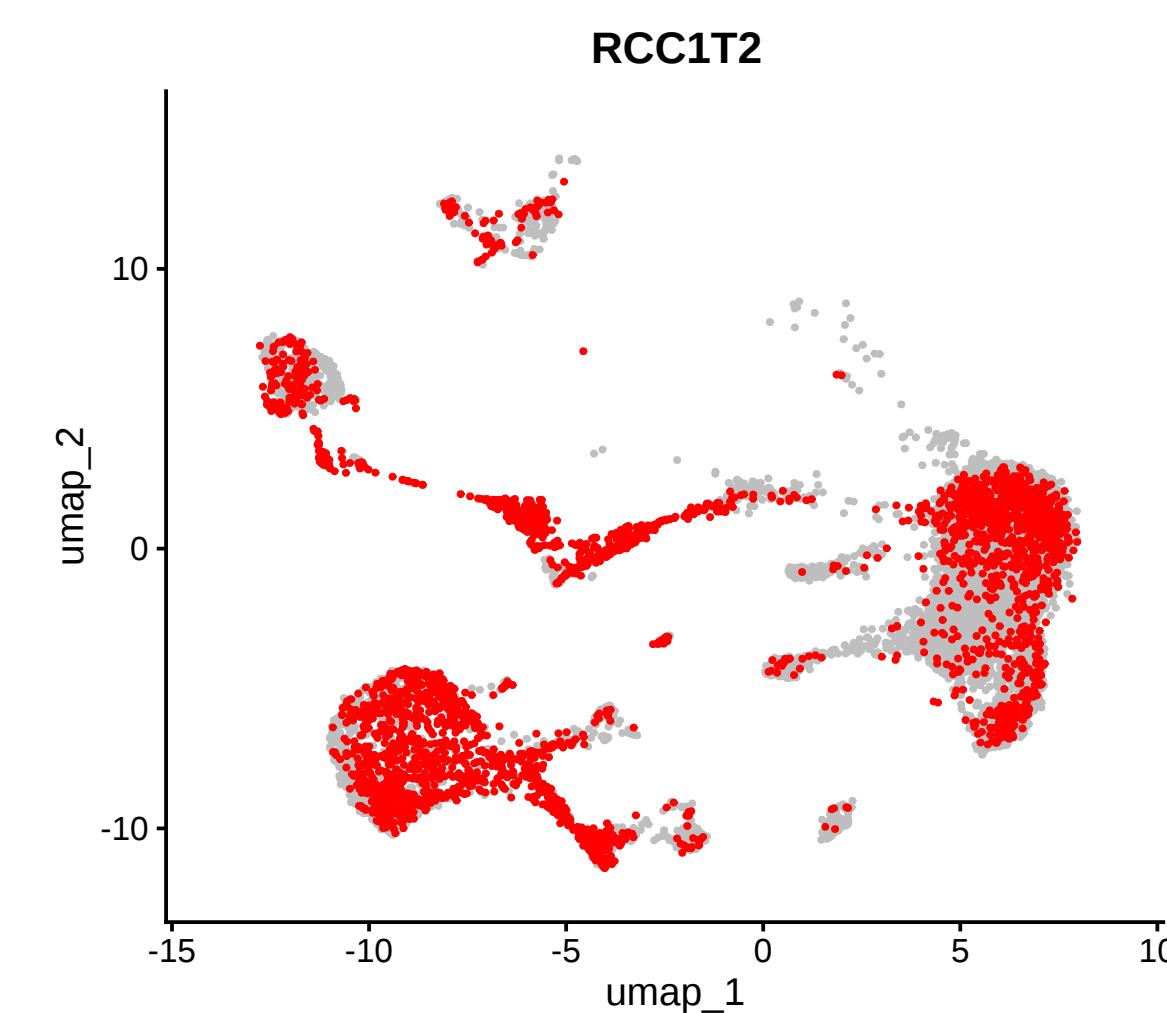
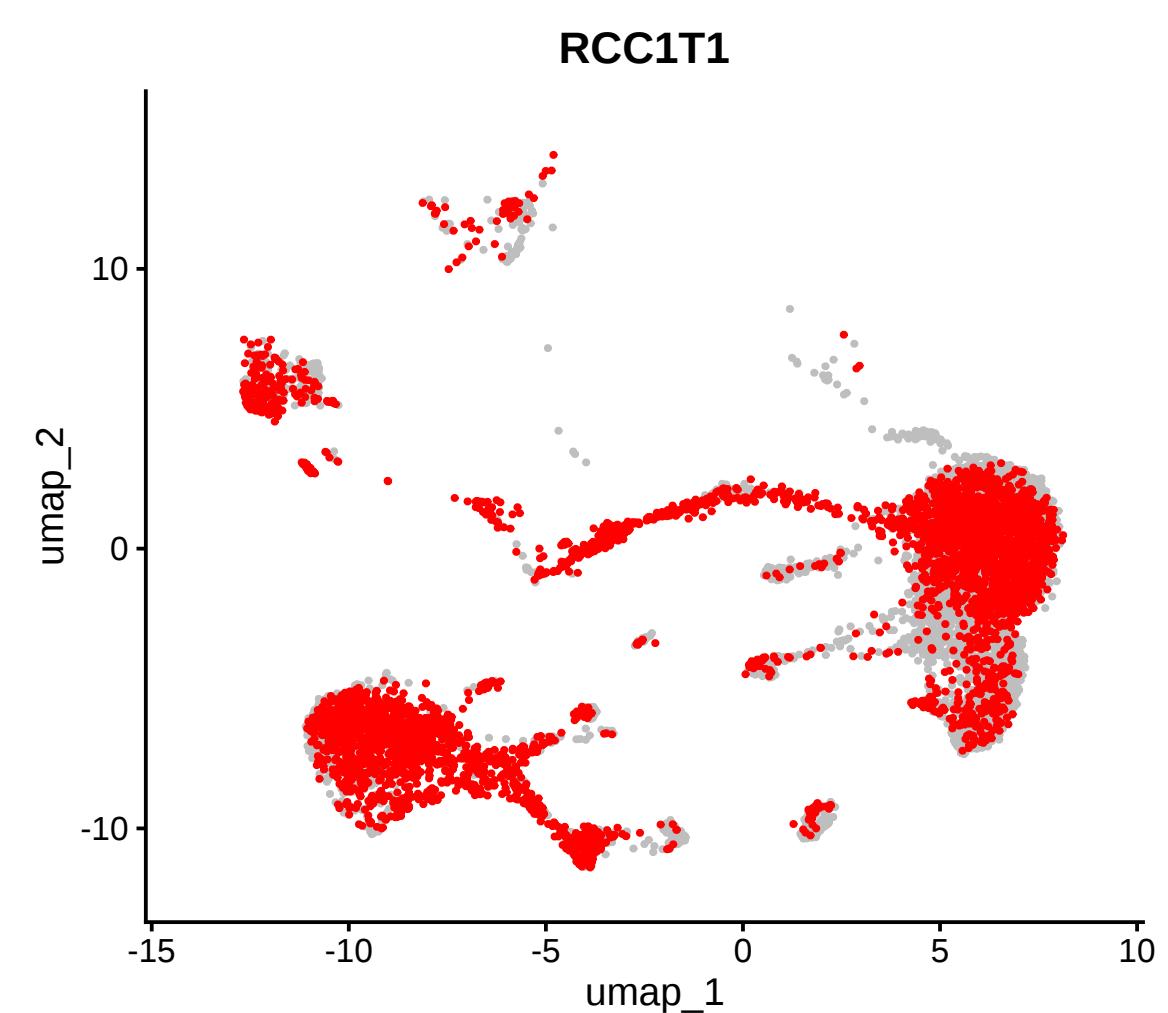
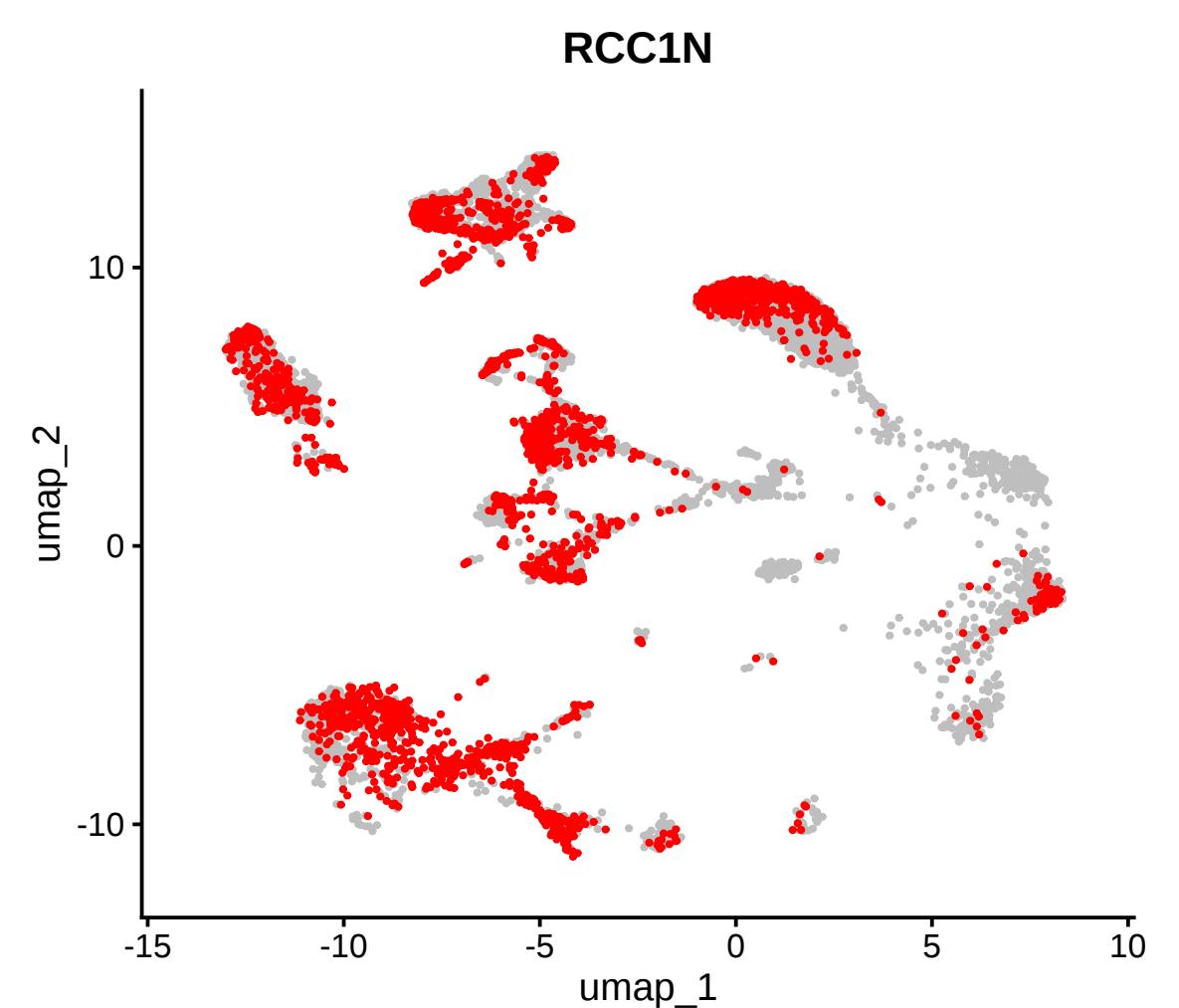
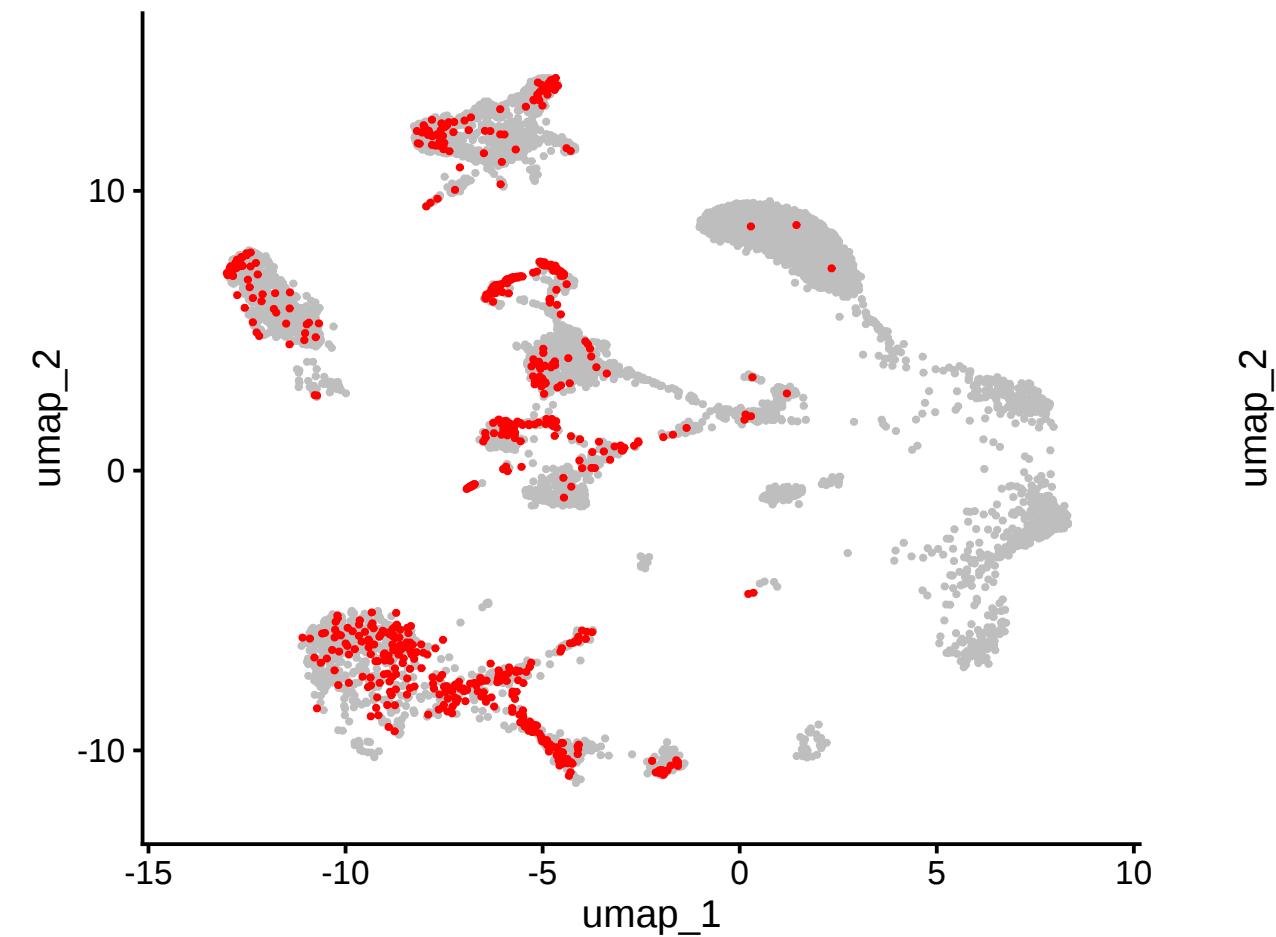
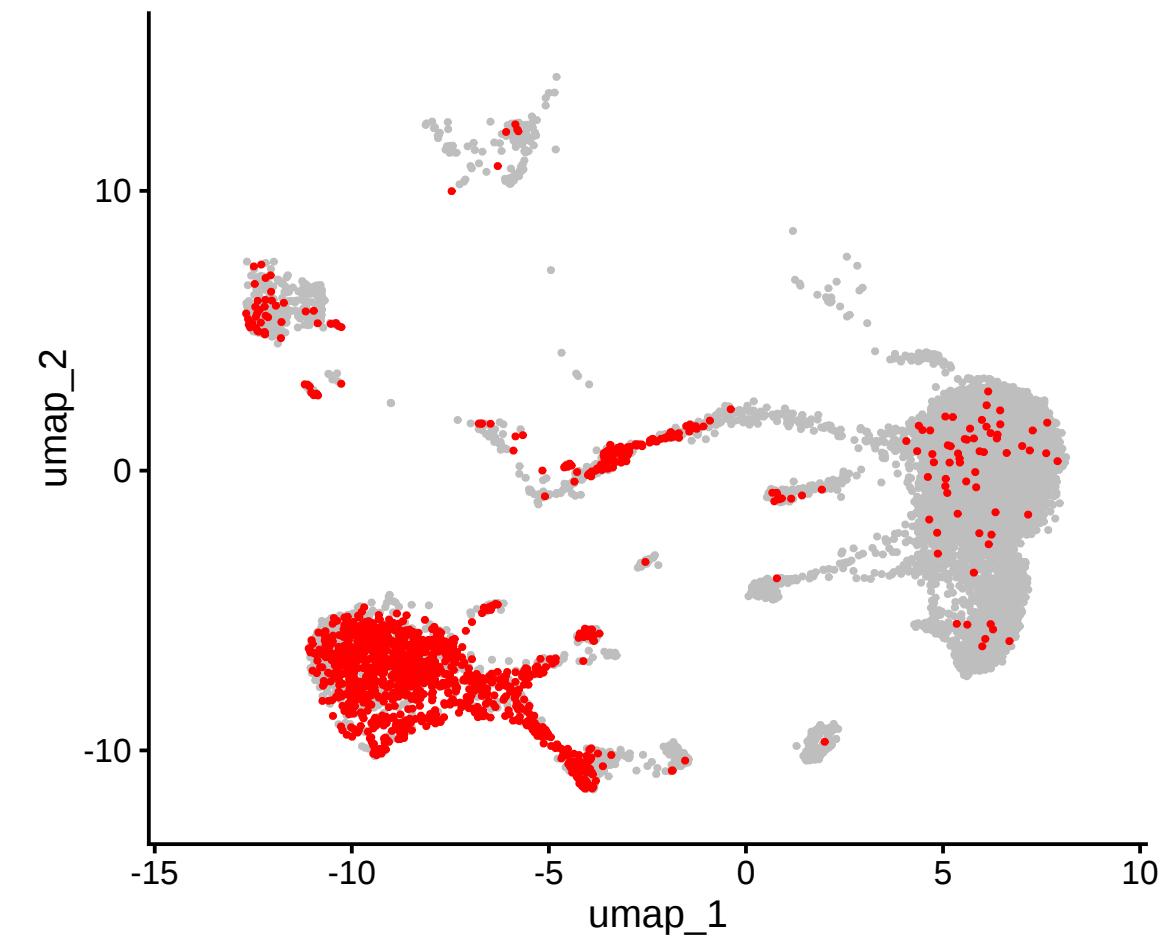
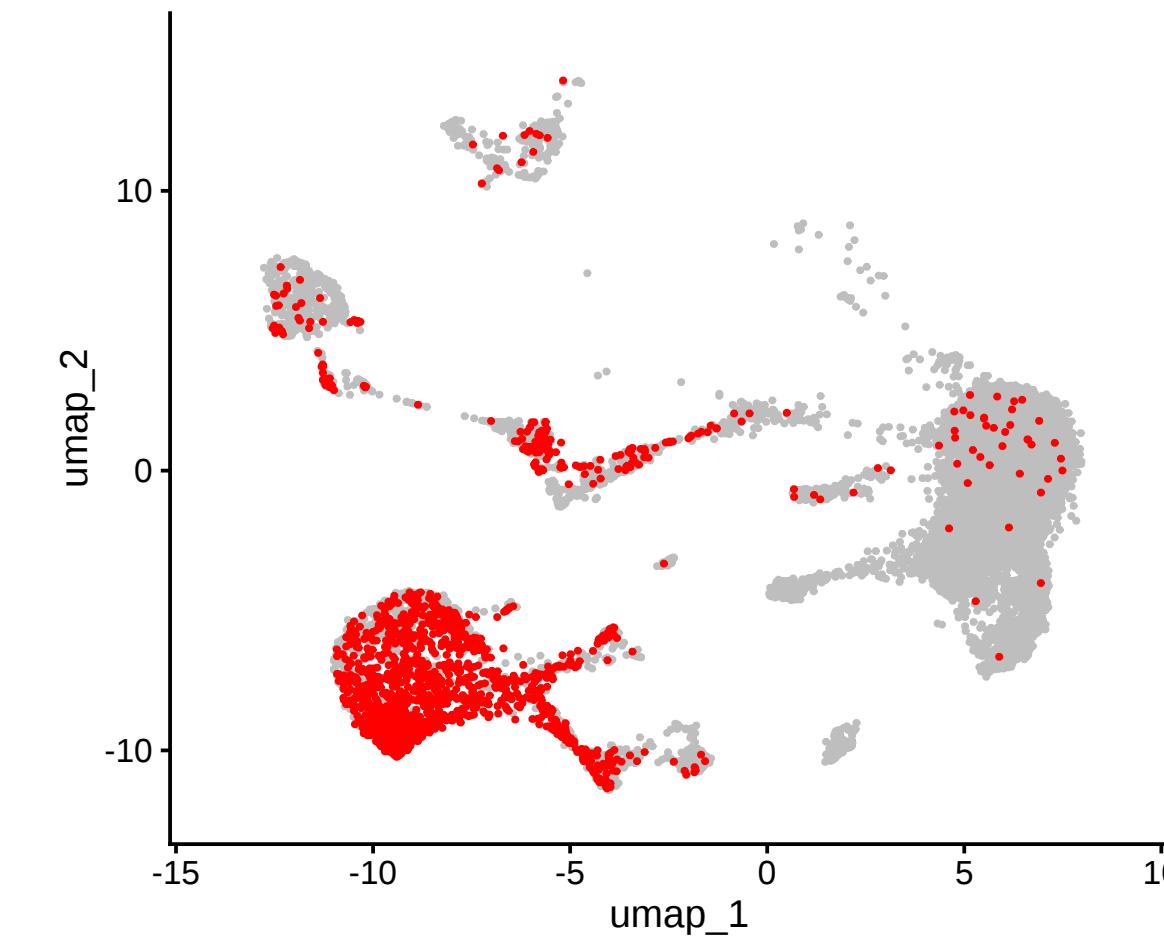


RCC1N**RCC1T1****RCC1T2**

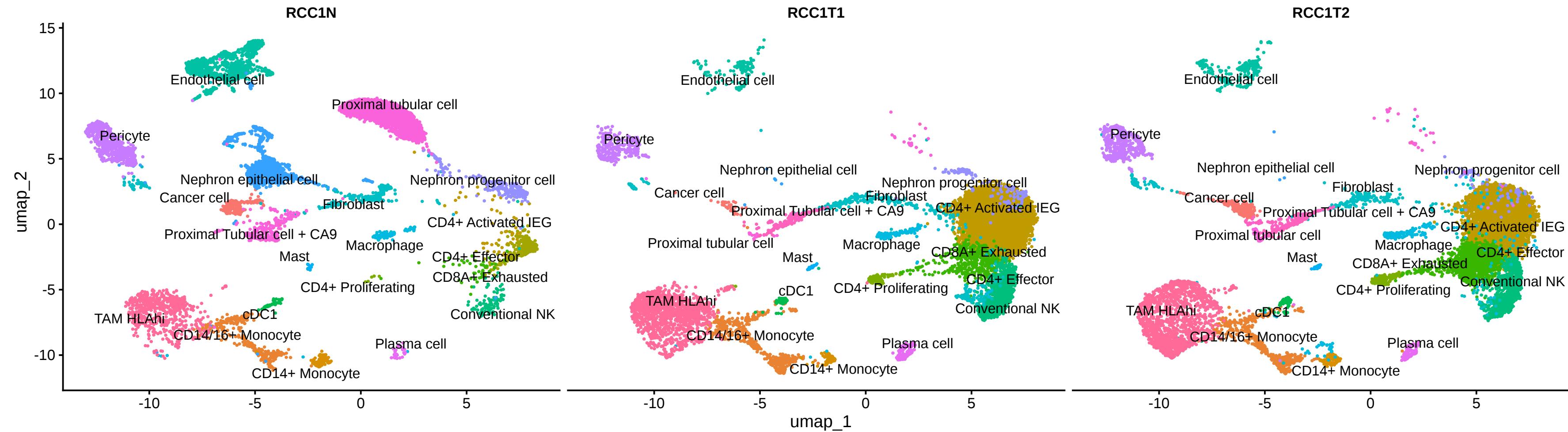
TNFA_SIGNALING_VIA_NFKB

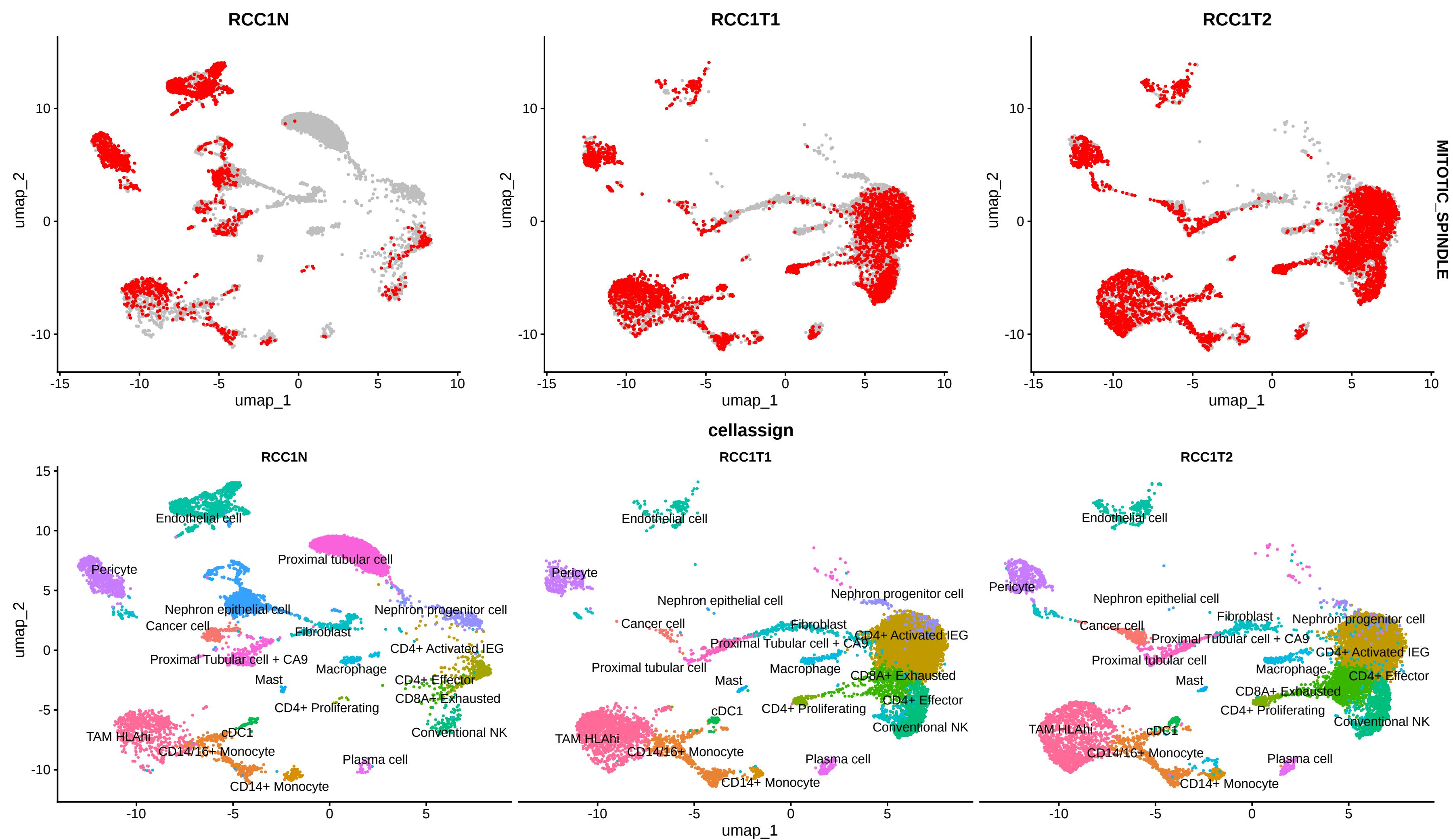
cellassign

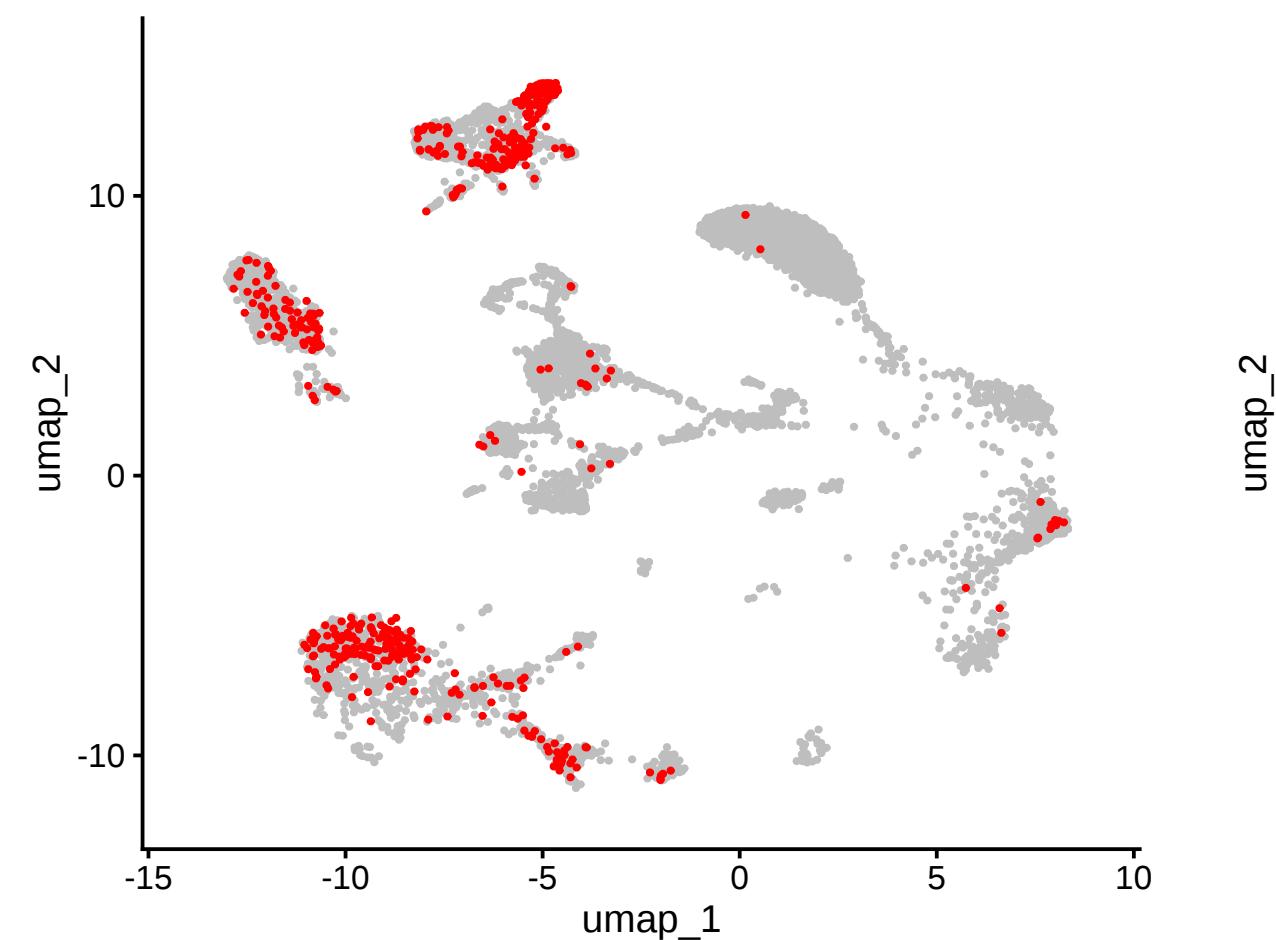
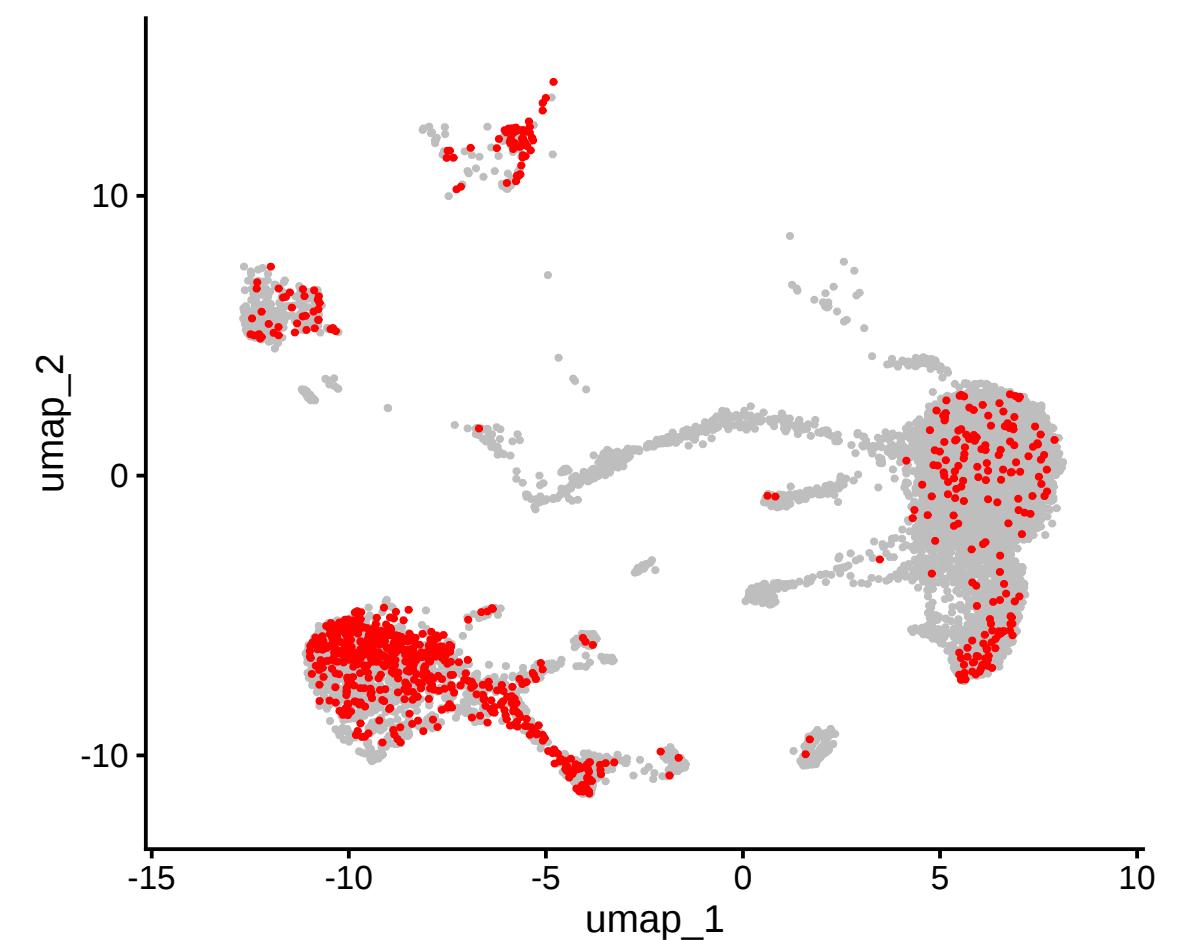
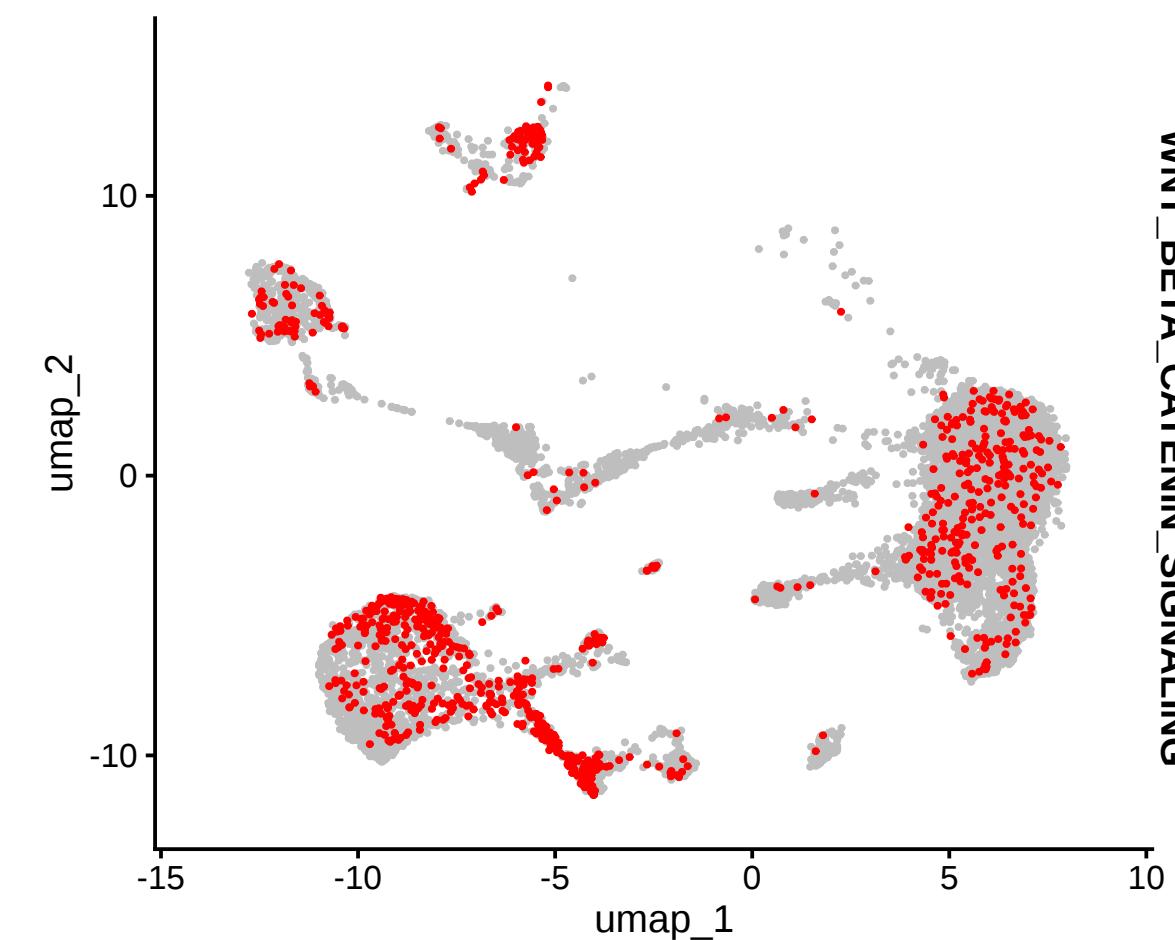


RCC1N**RCC1T1****RCC1T2**

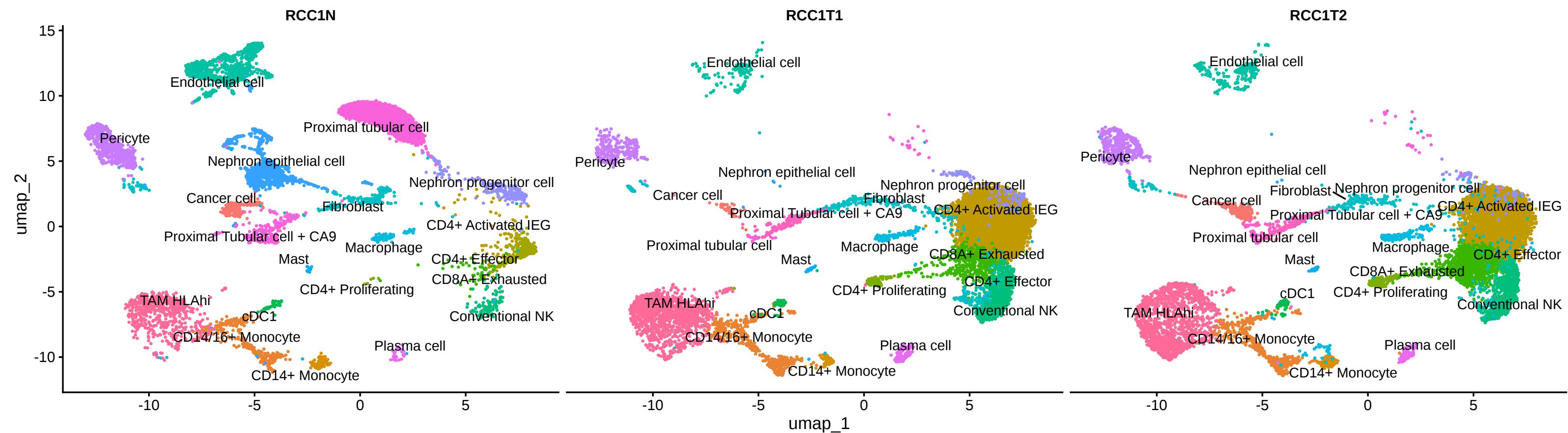
CHOLESTEROL_HOMEOSTASIS

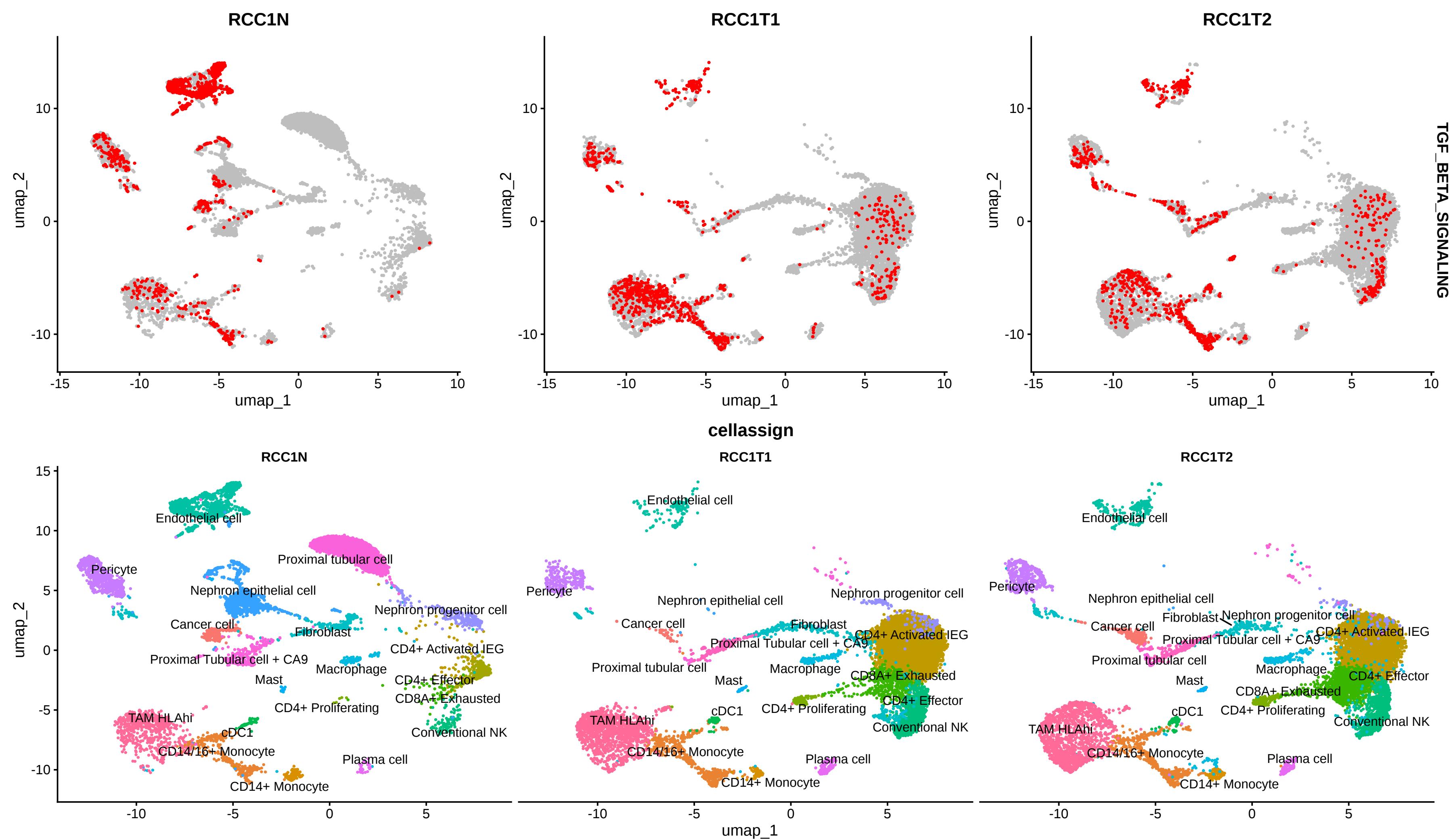
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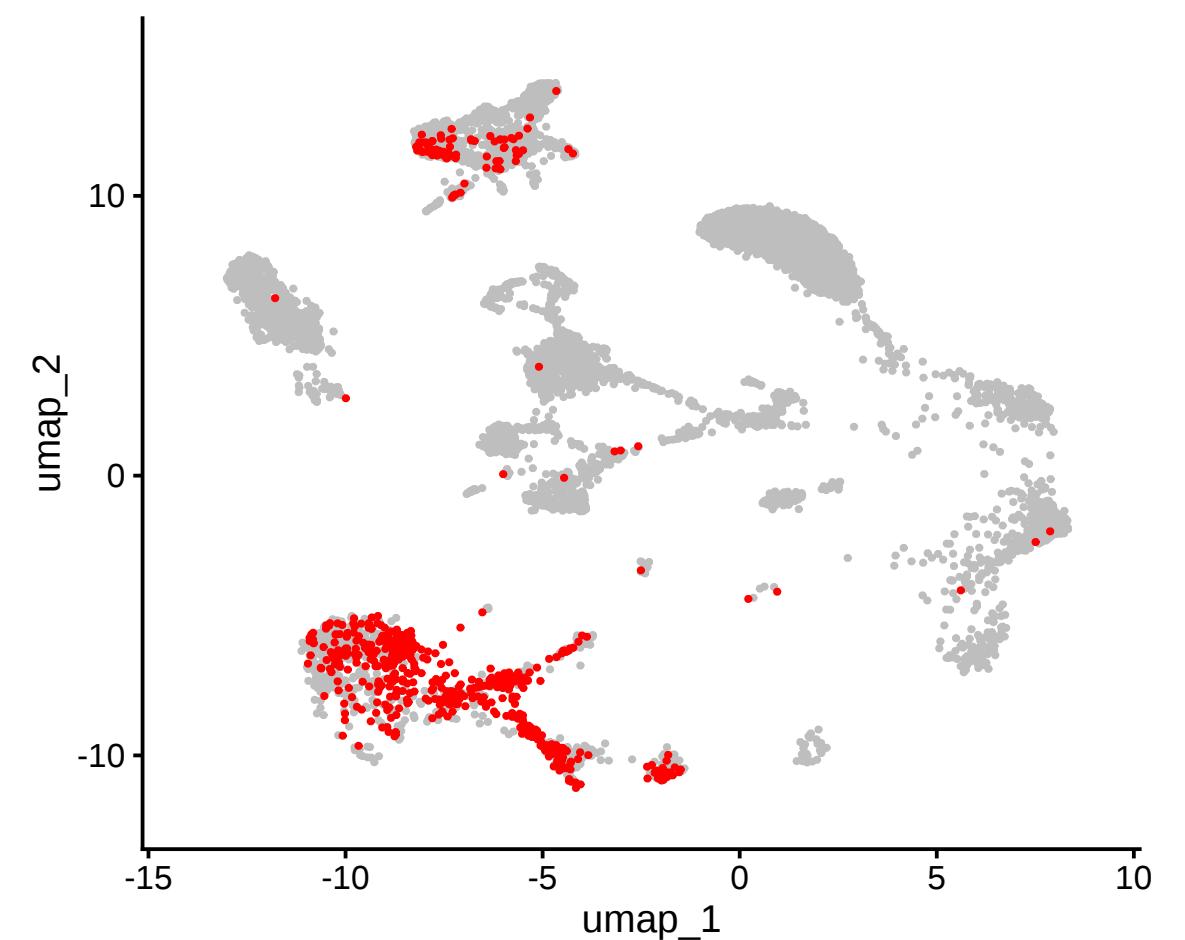
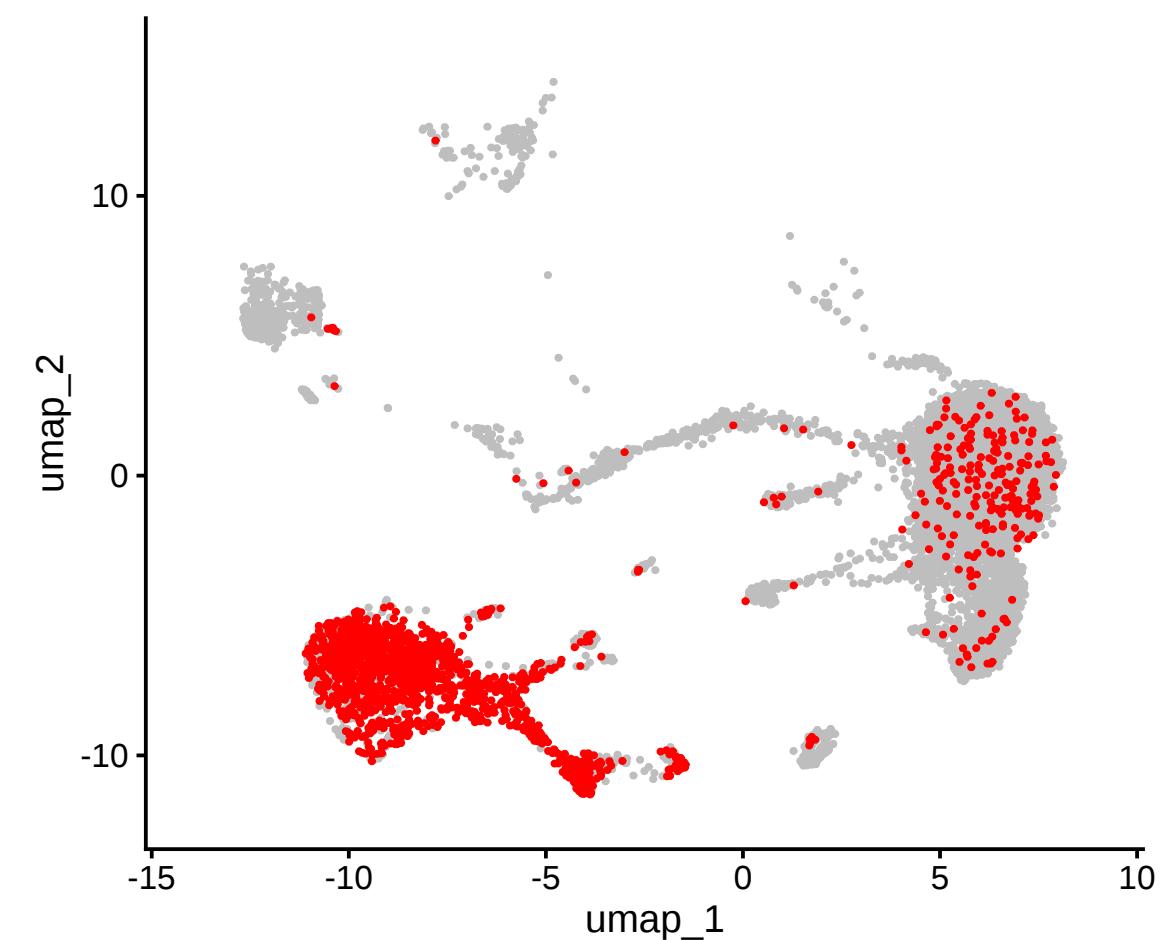
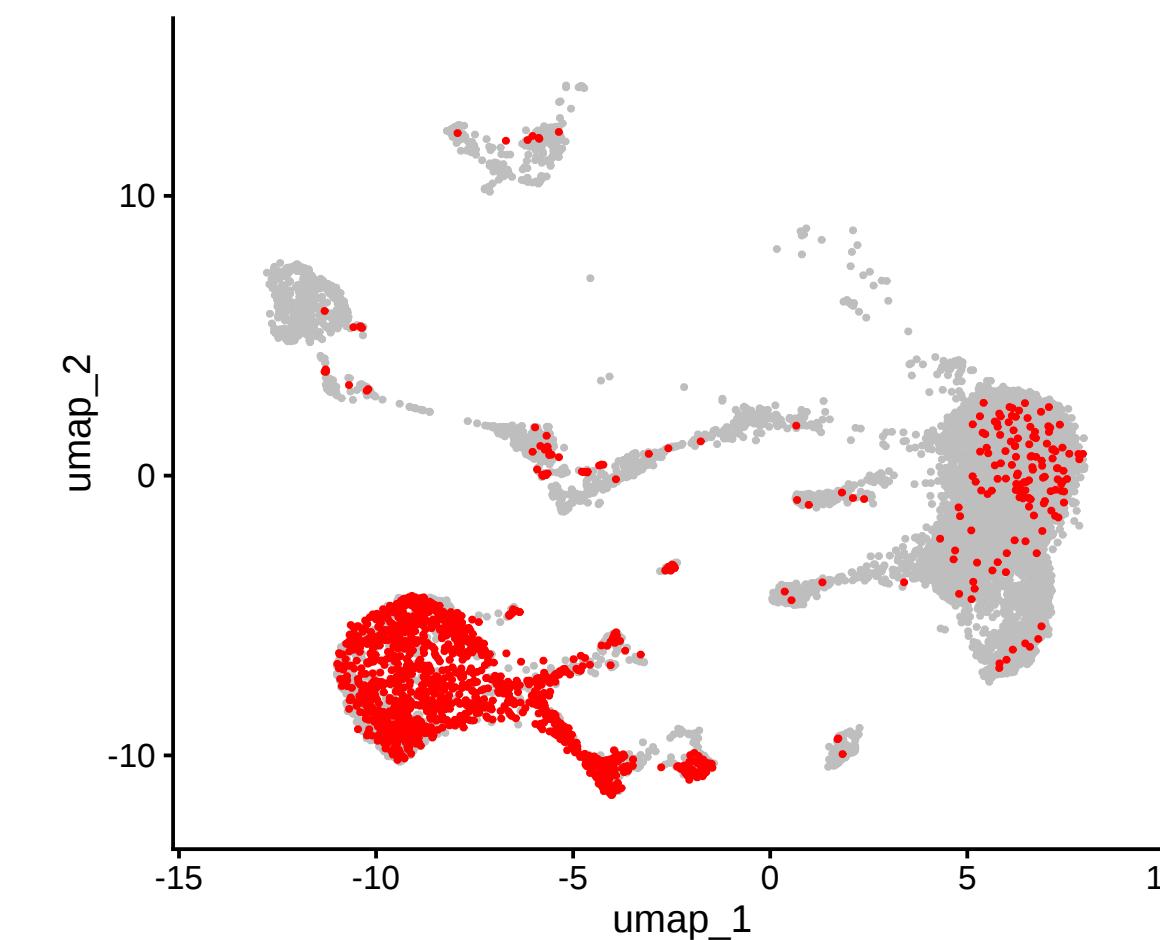


RCC1N**RCC1T1****RCC1T2**

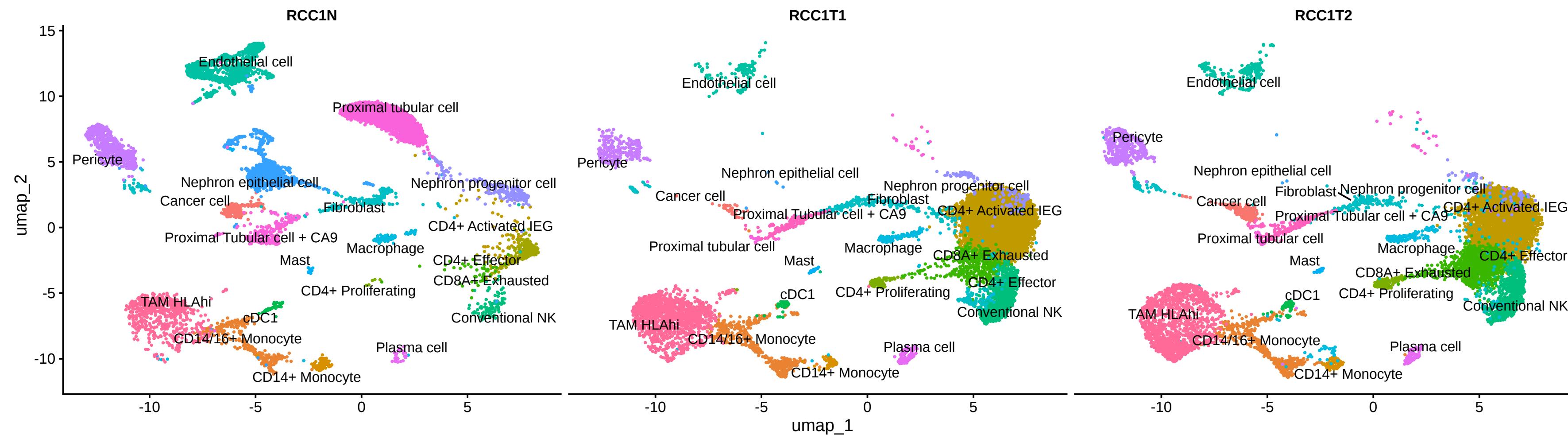
WNT_BETA_CATENIN_SIGNALING

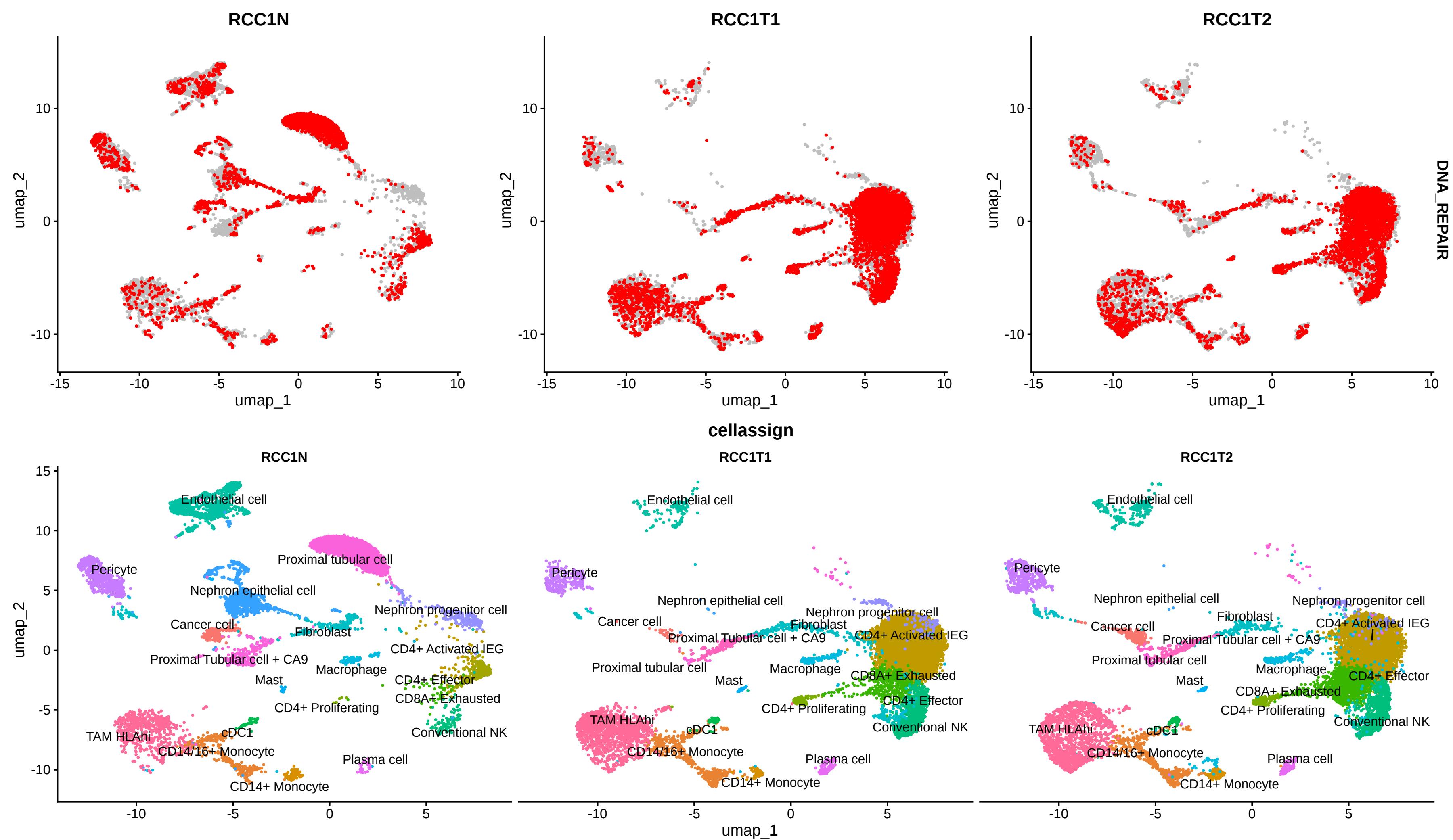
cellassign

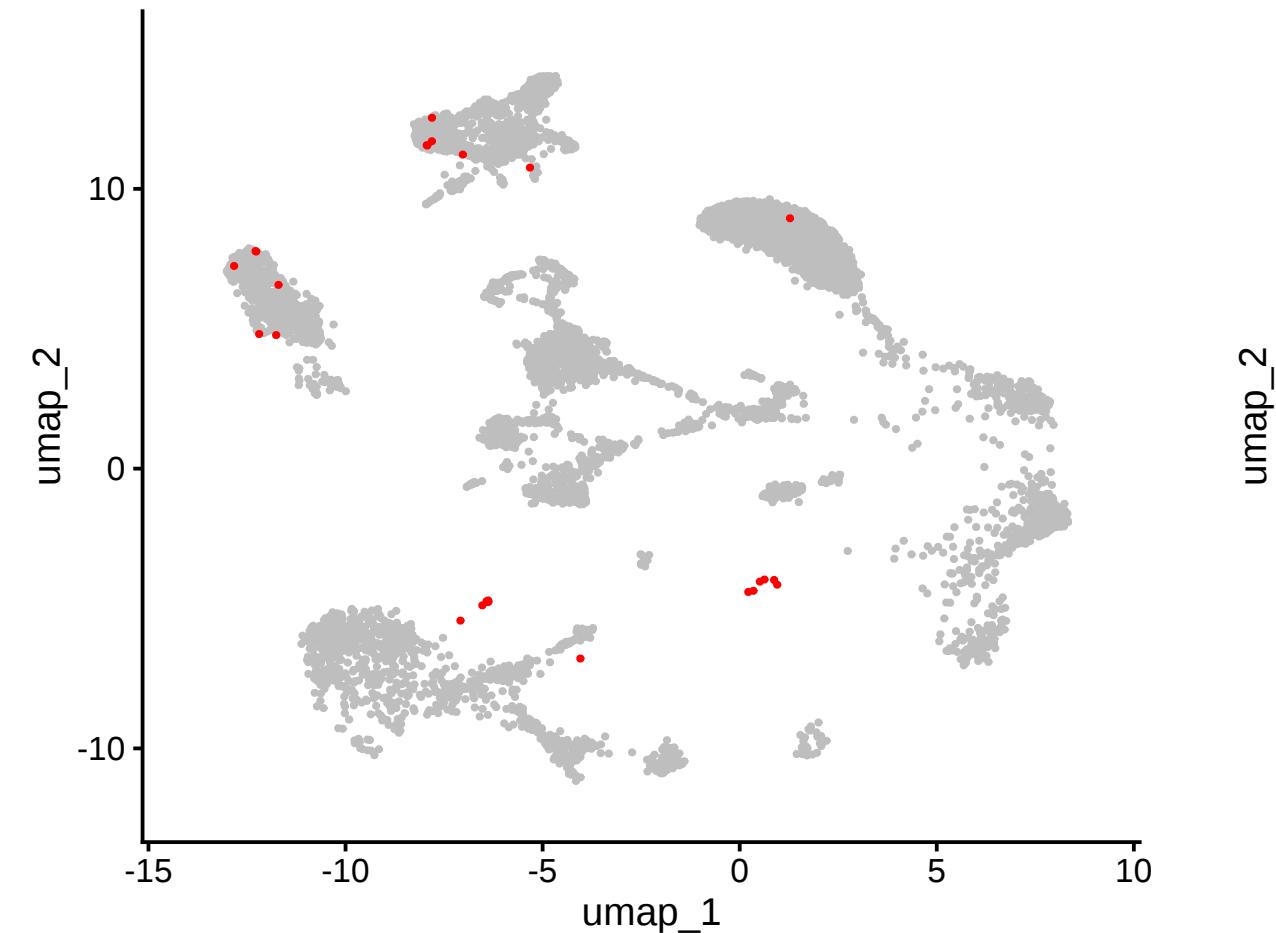
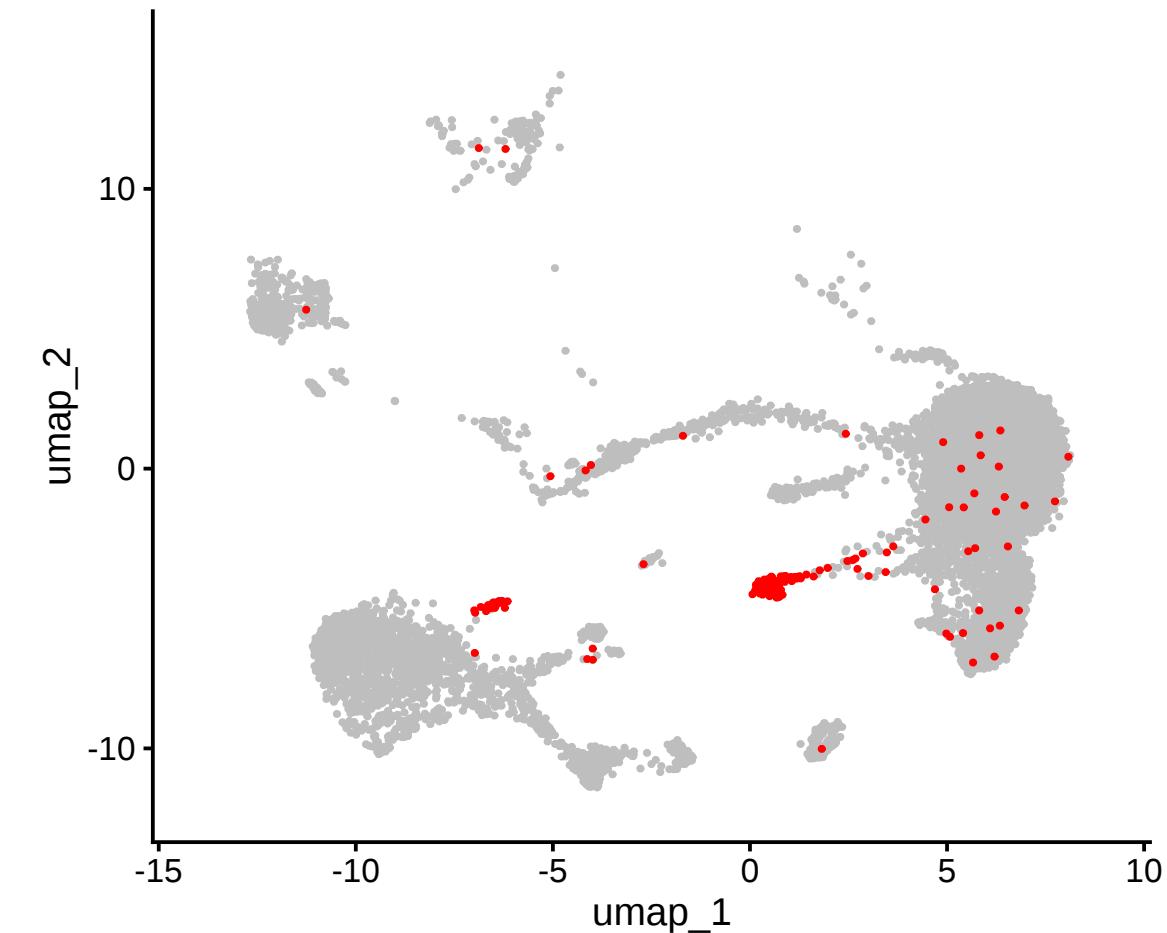
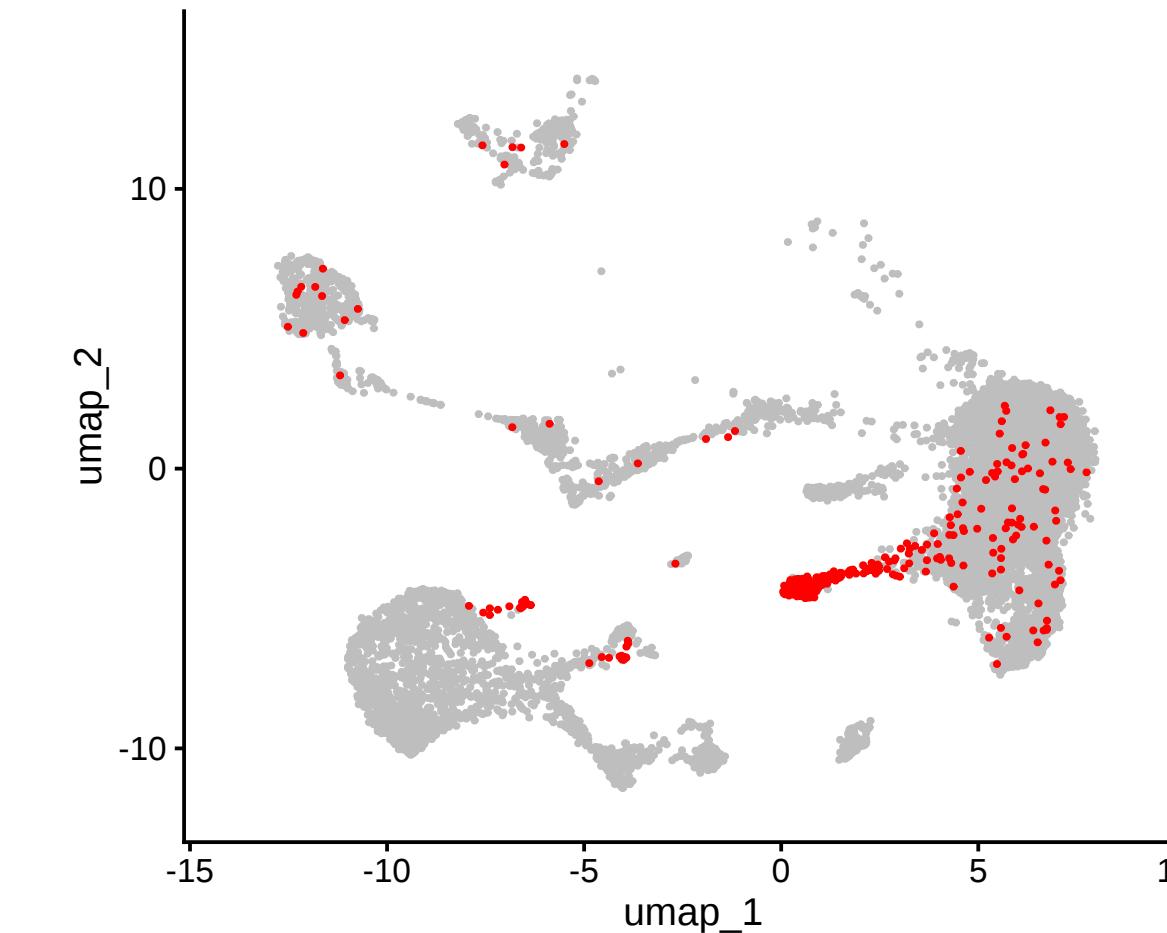
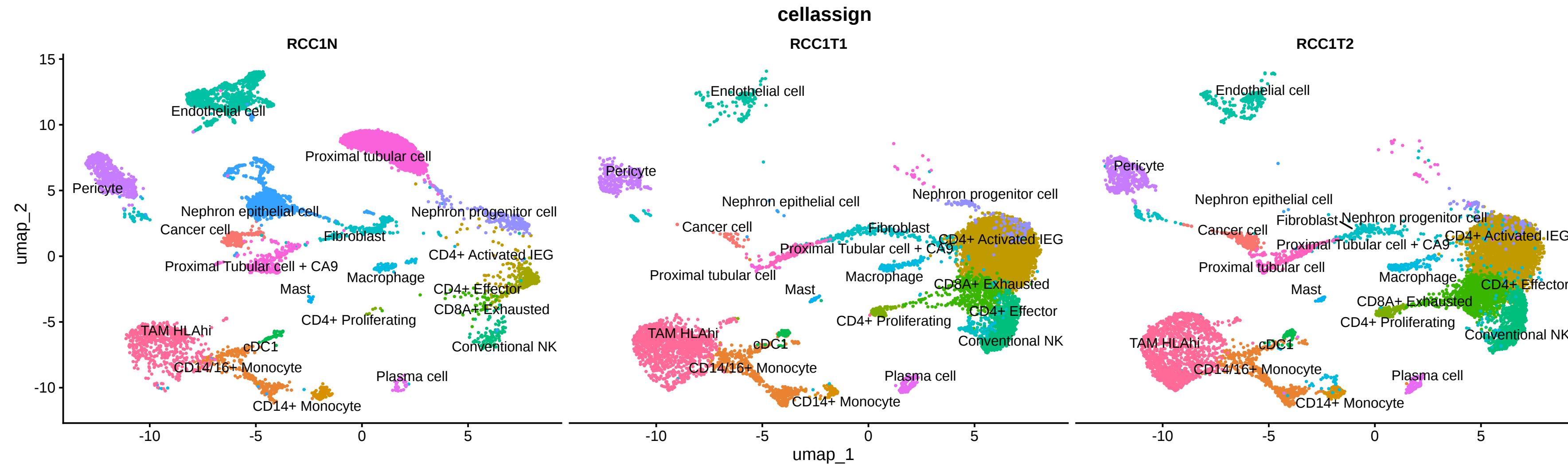


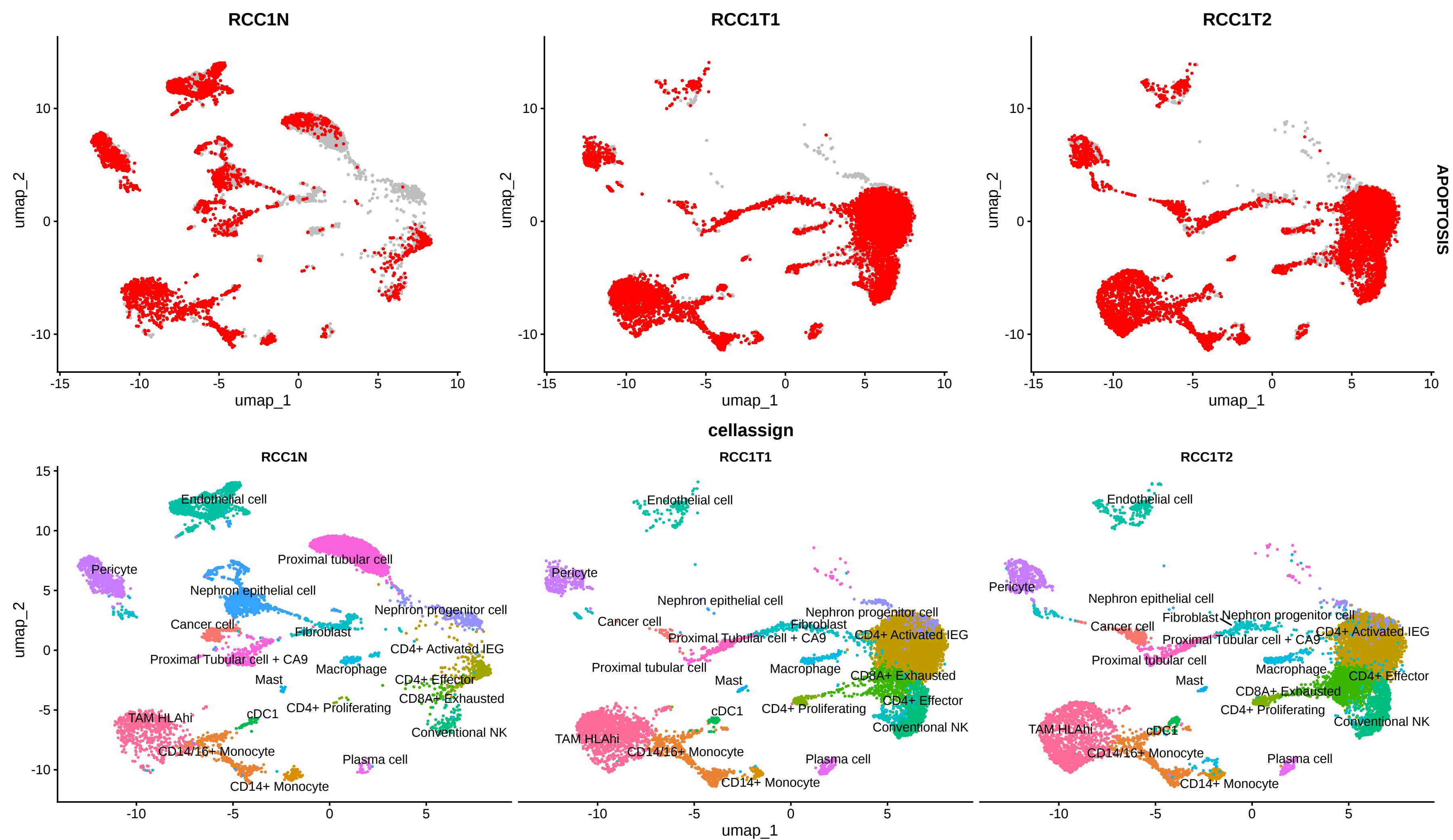
RCC1N**RCC1T1****RCC1T2**

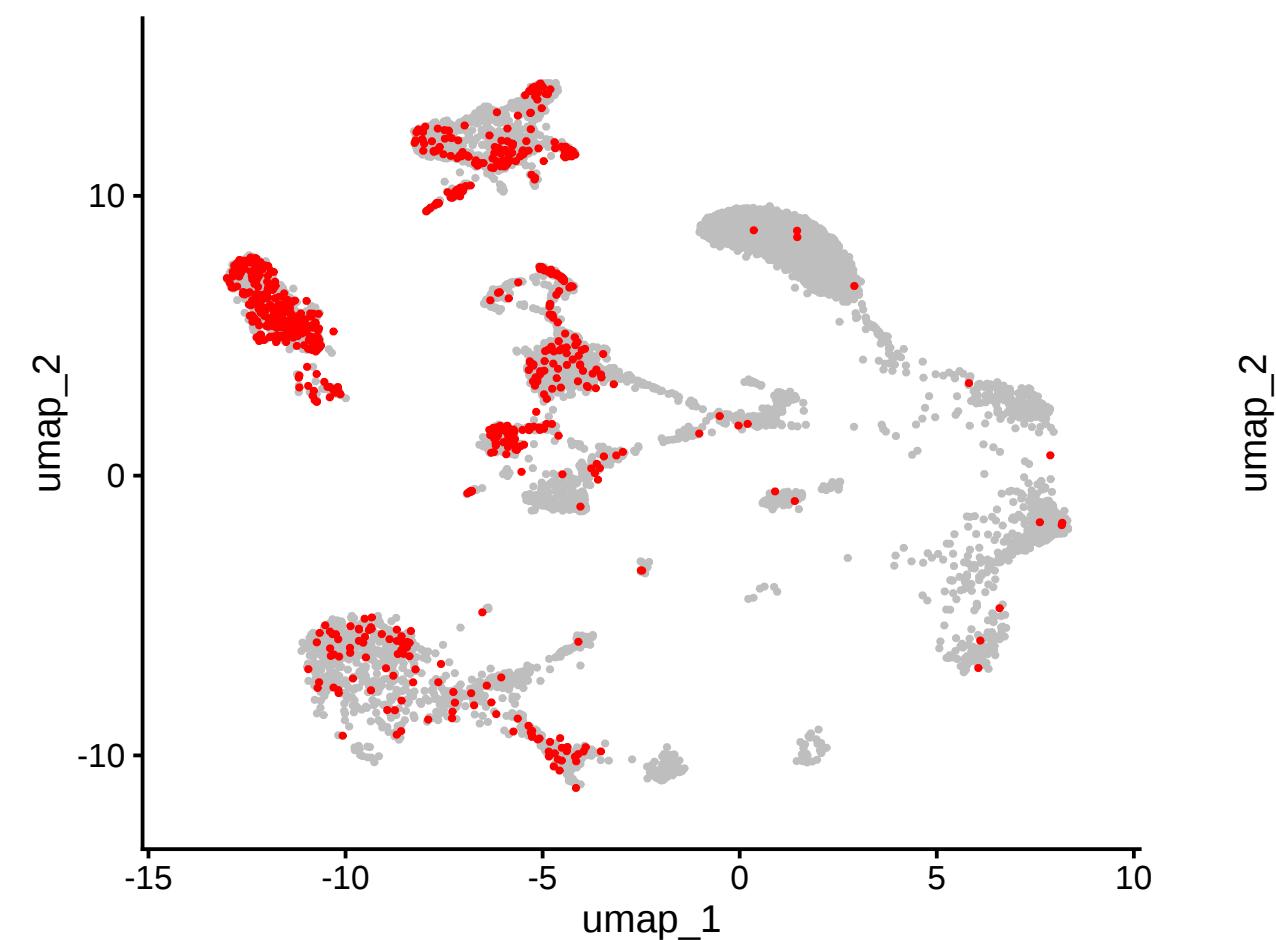
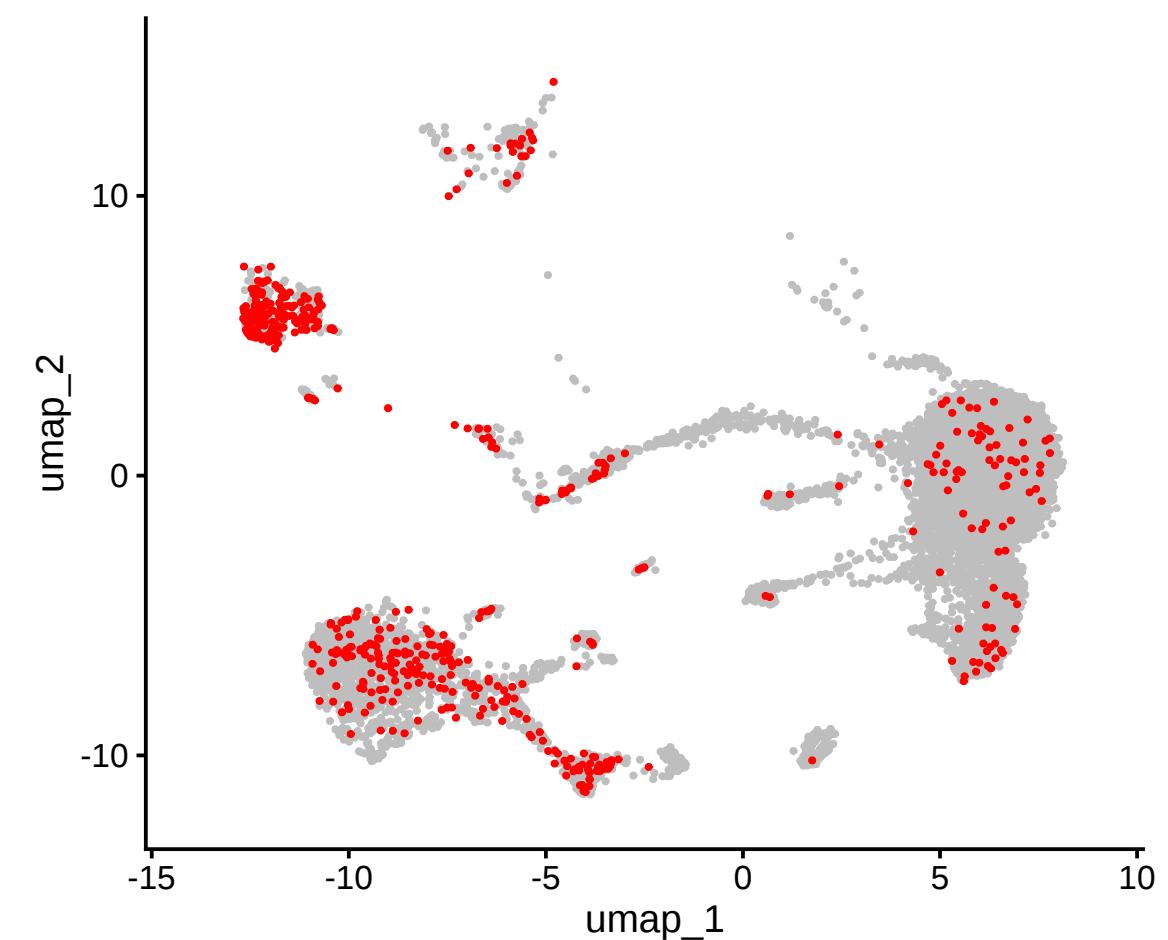
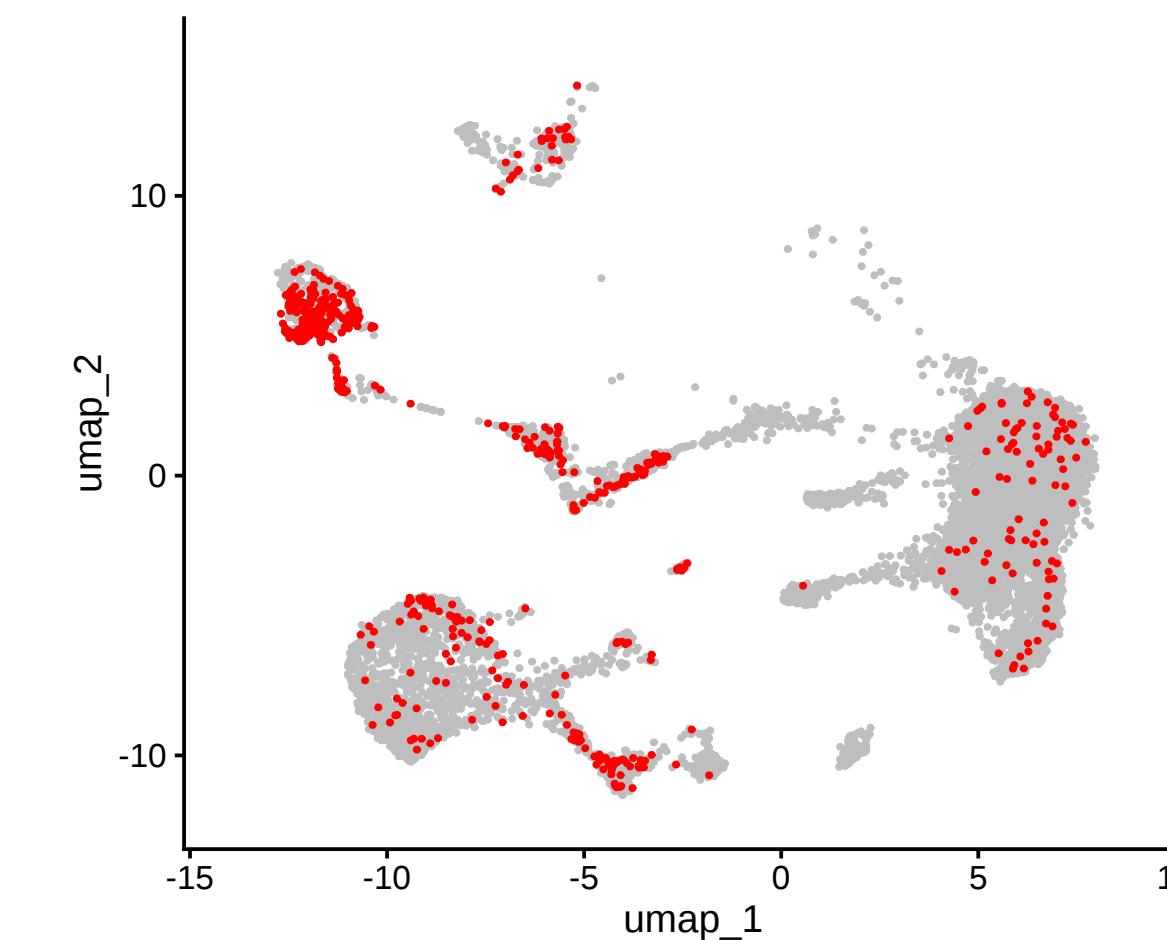
IL6_JAK_STAT3_SIGNALING

cellassign

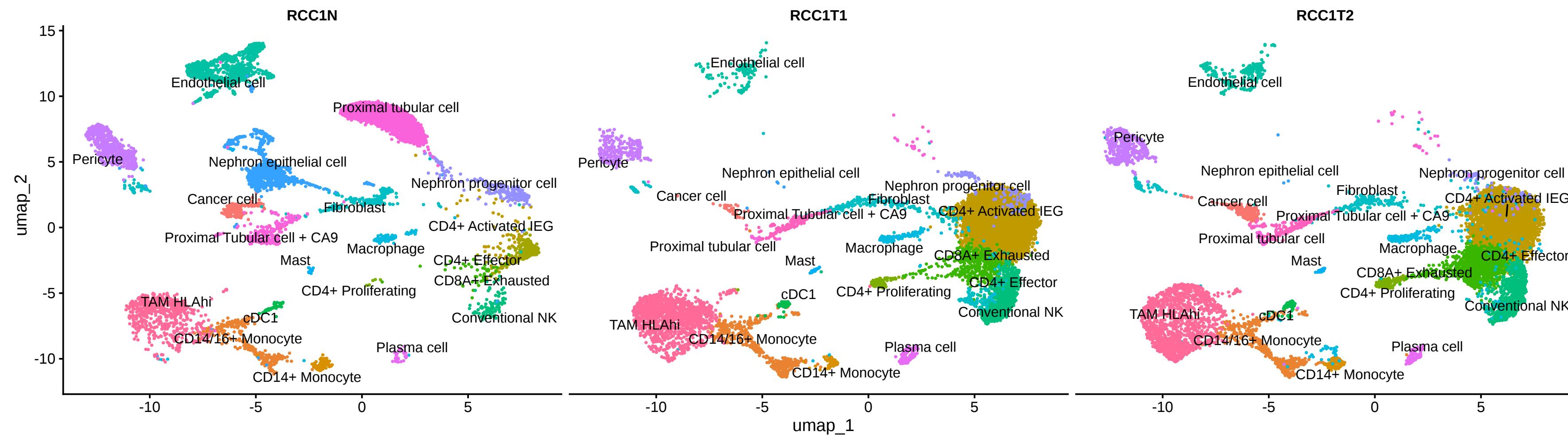


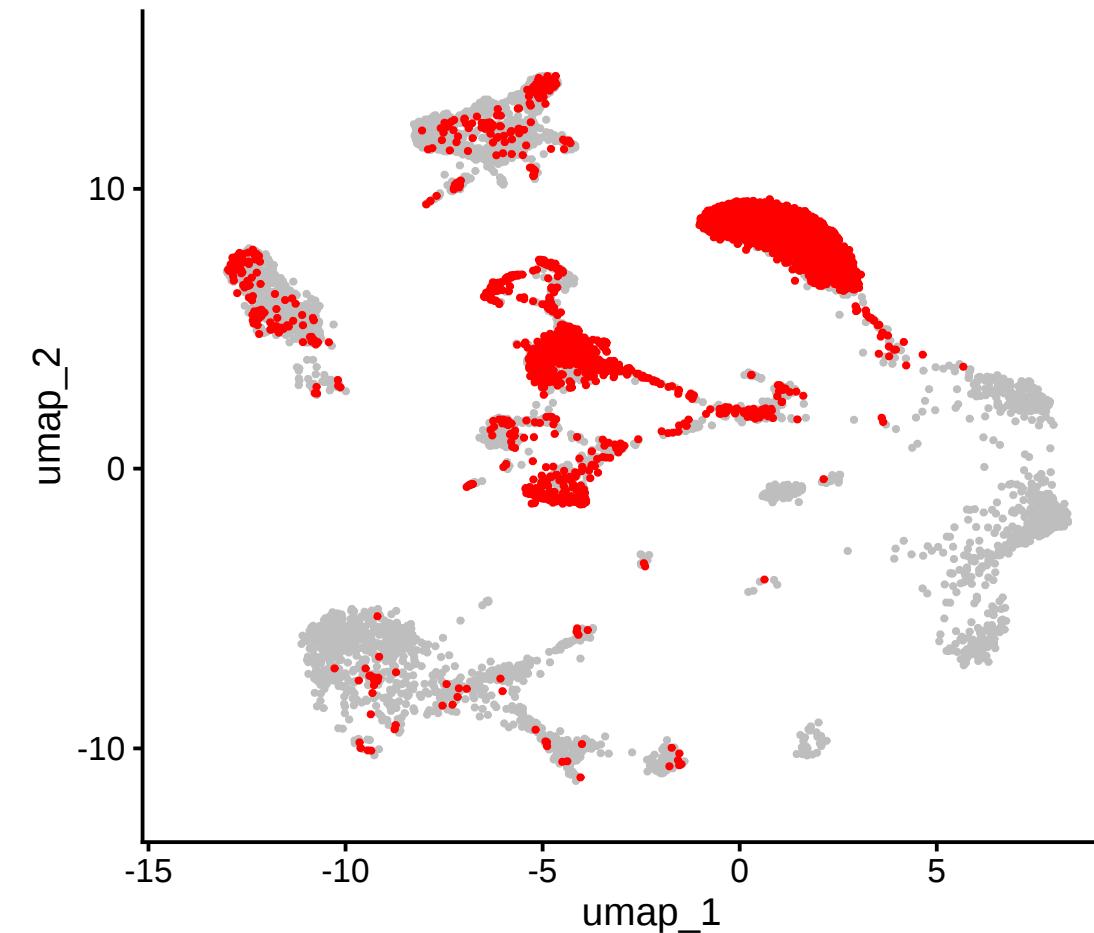
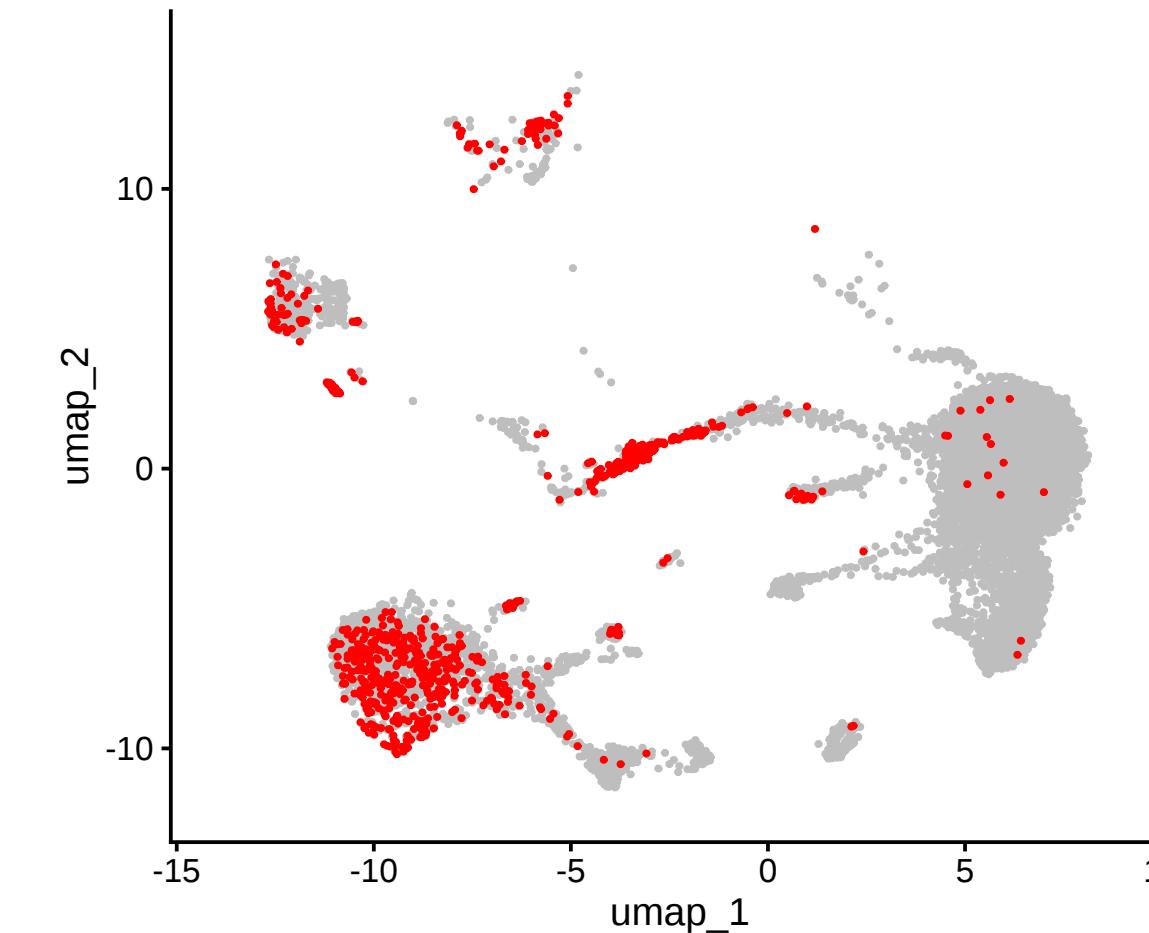
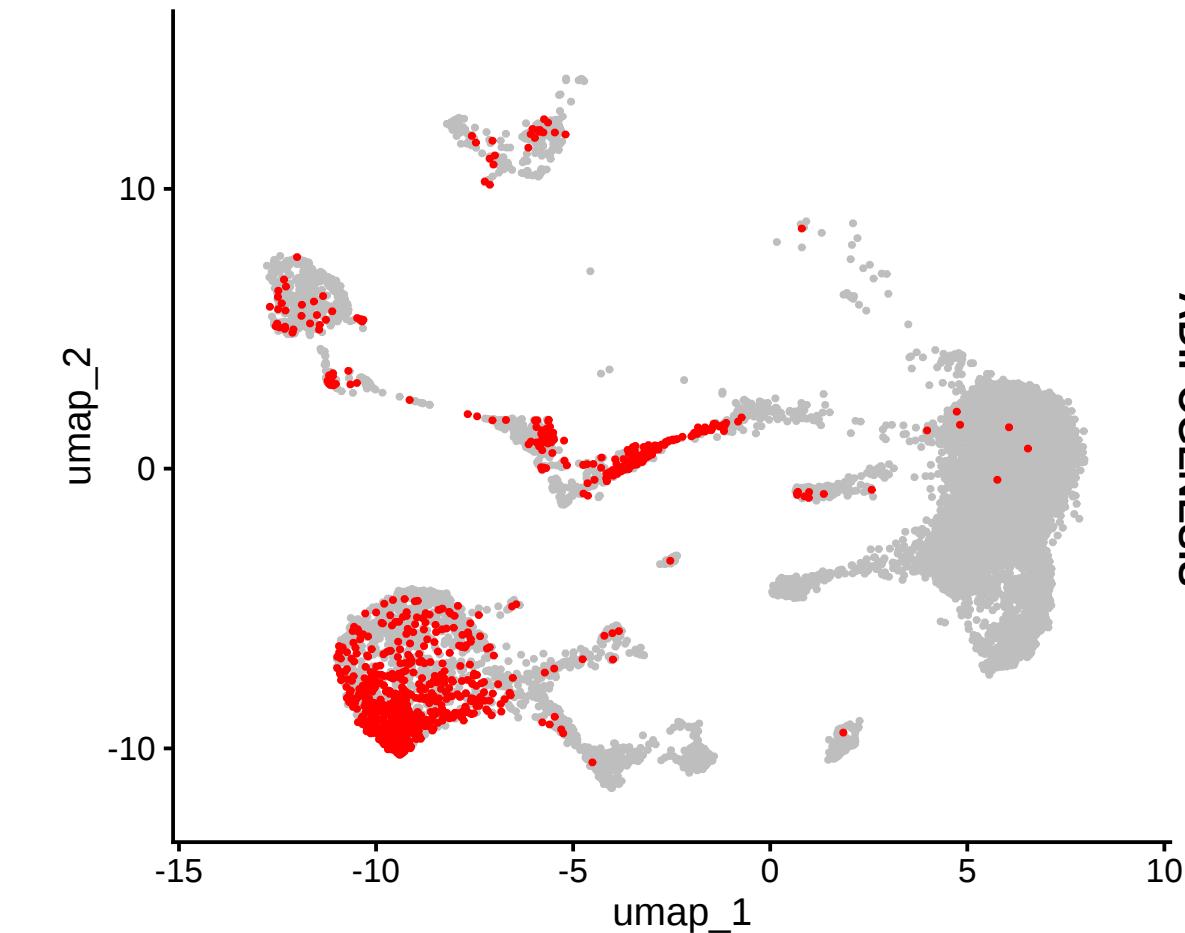
RCC1N**RCC1T1****RCC1T2****G2M_CHECKPOINT**



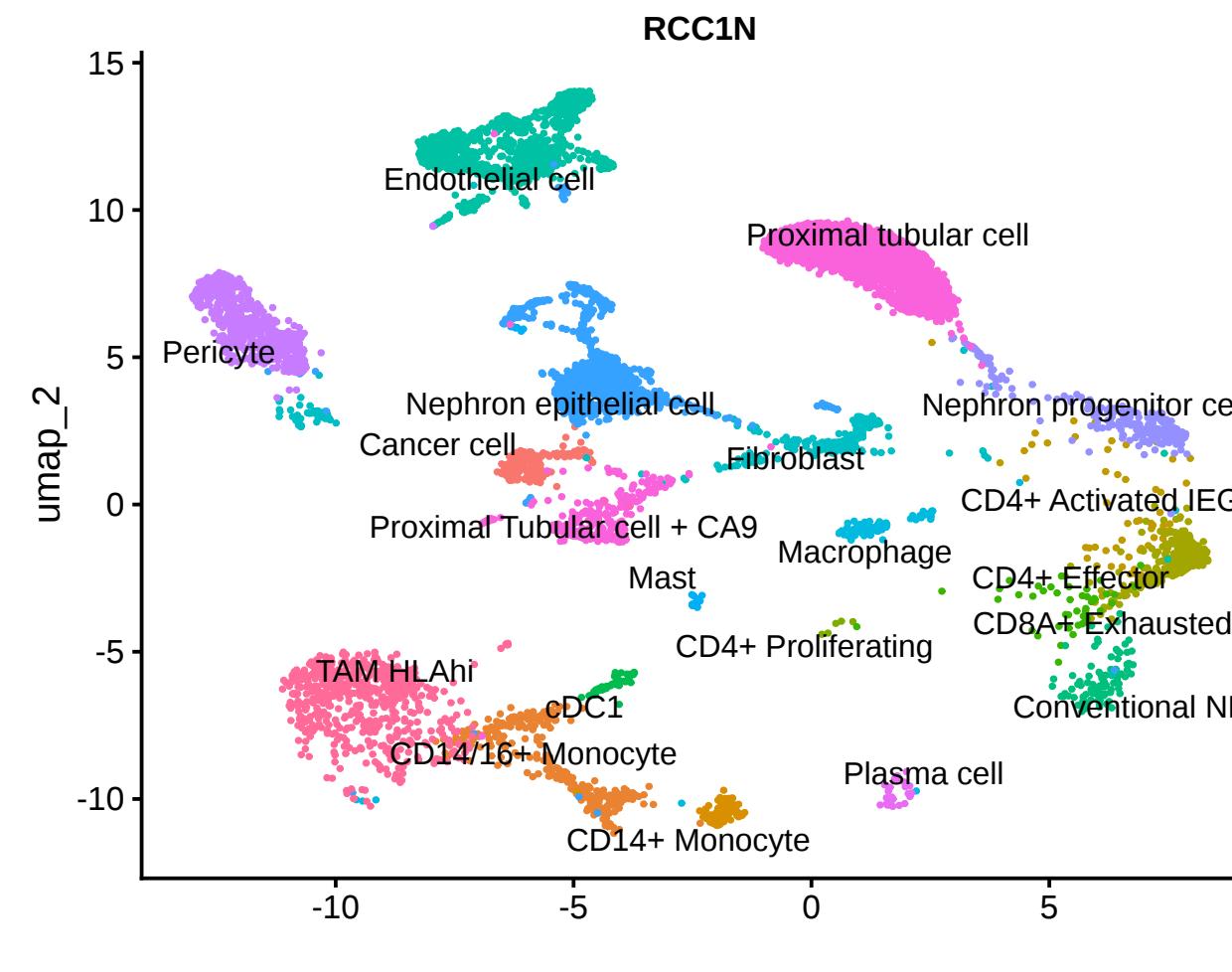
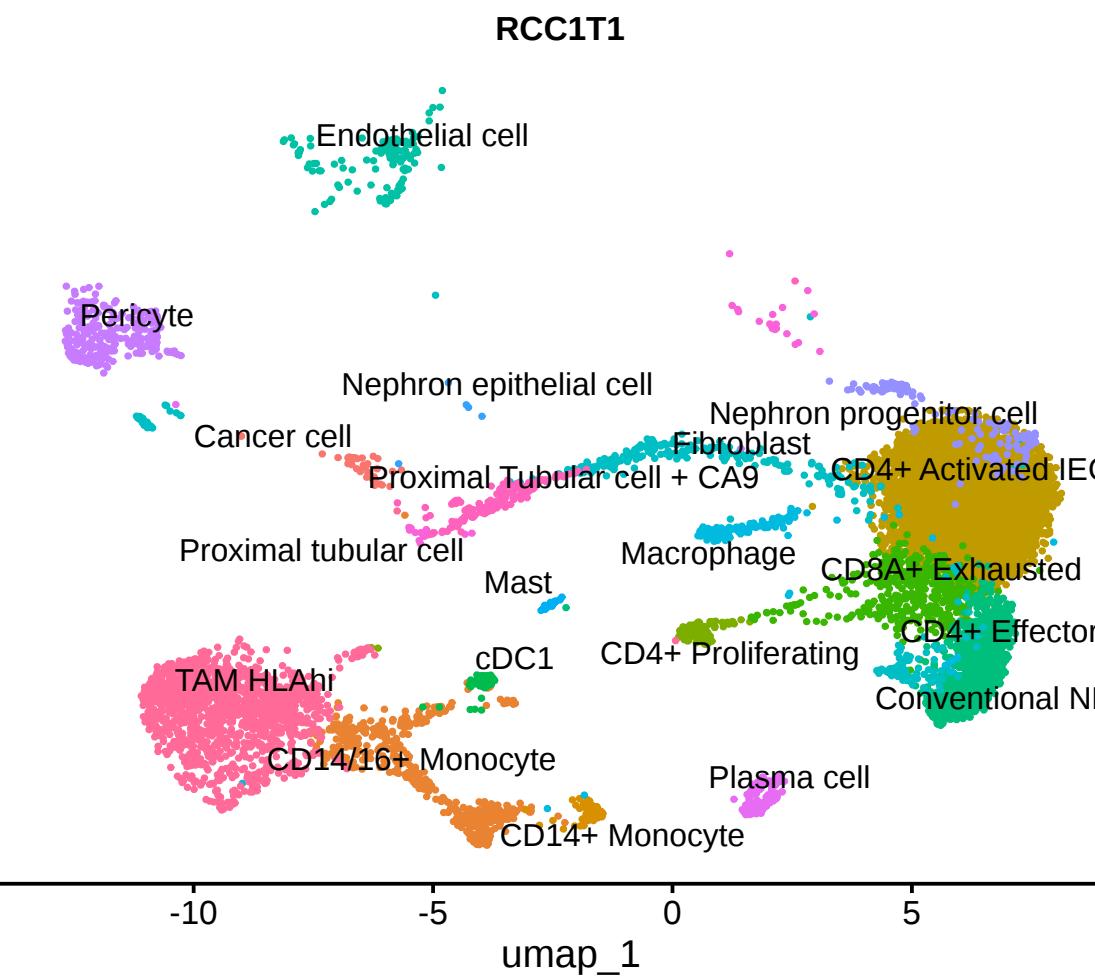
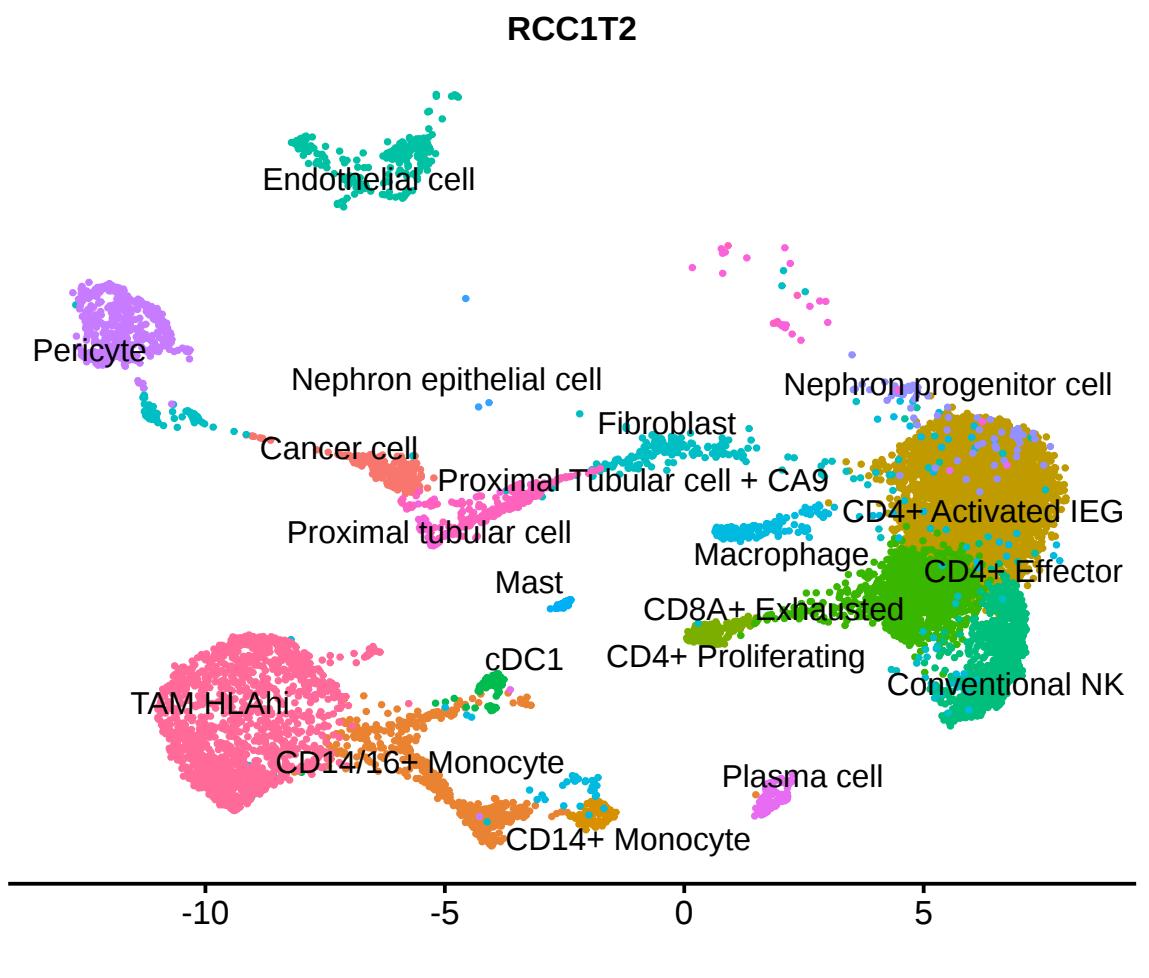
RCC1N**RCC1T1****RCC1T2**

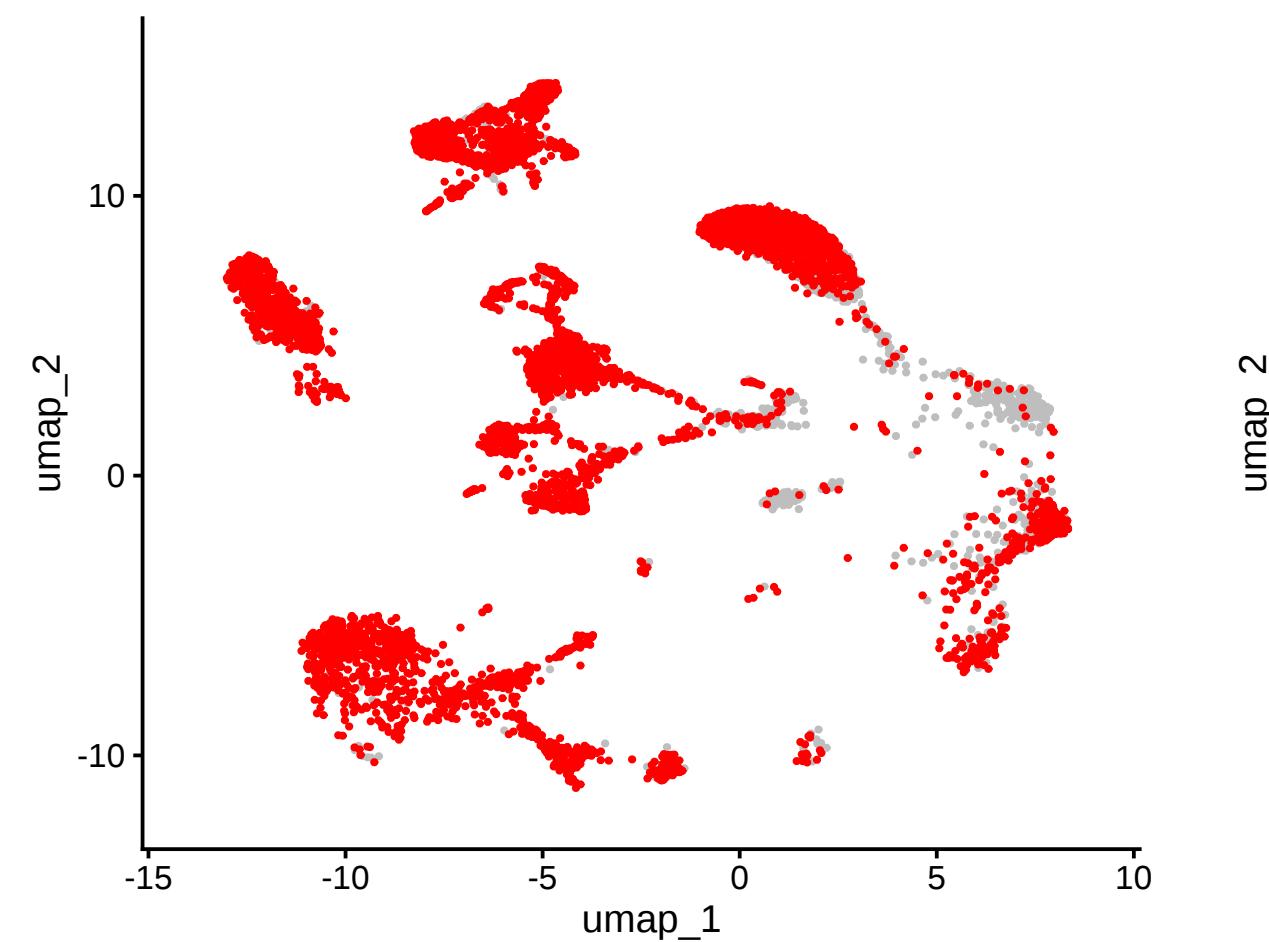
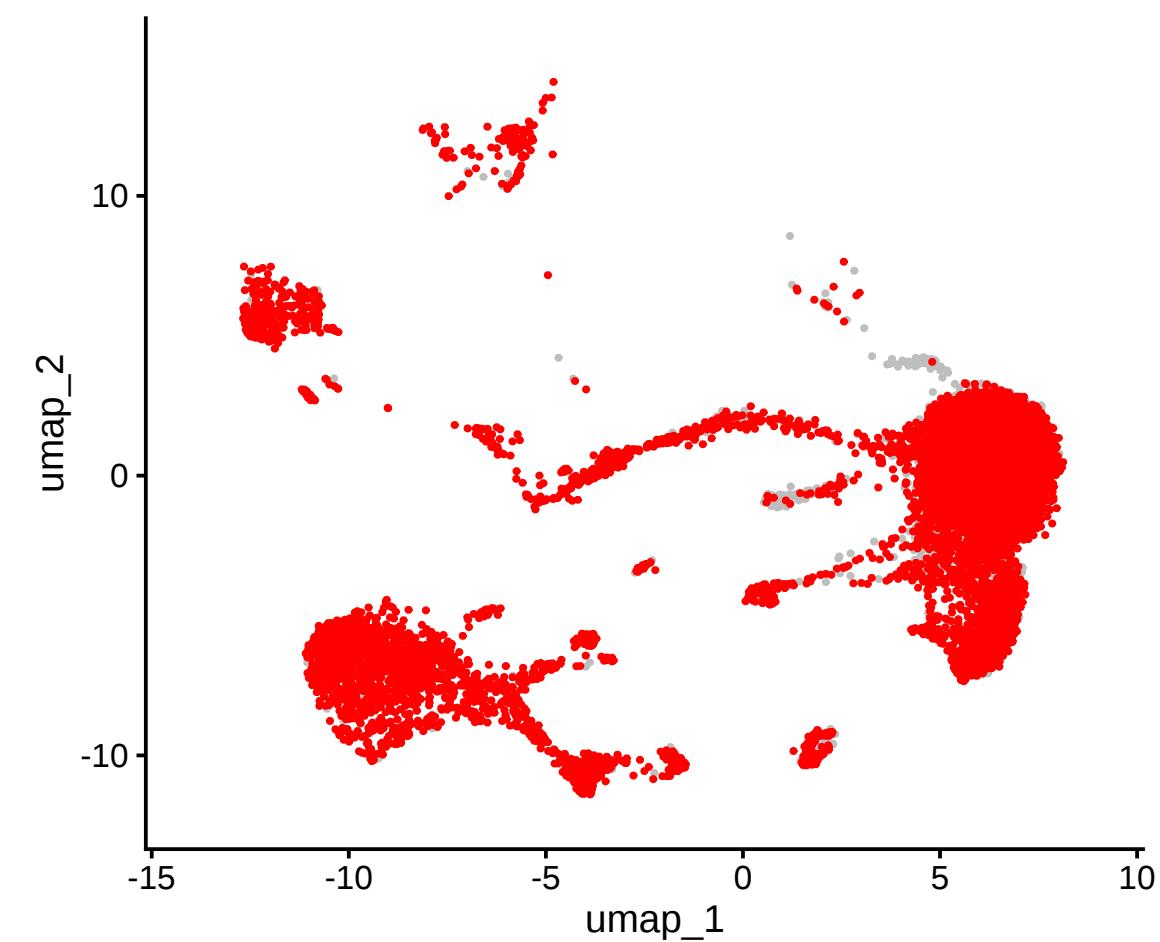
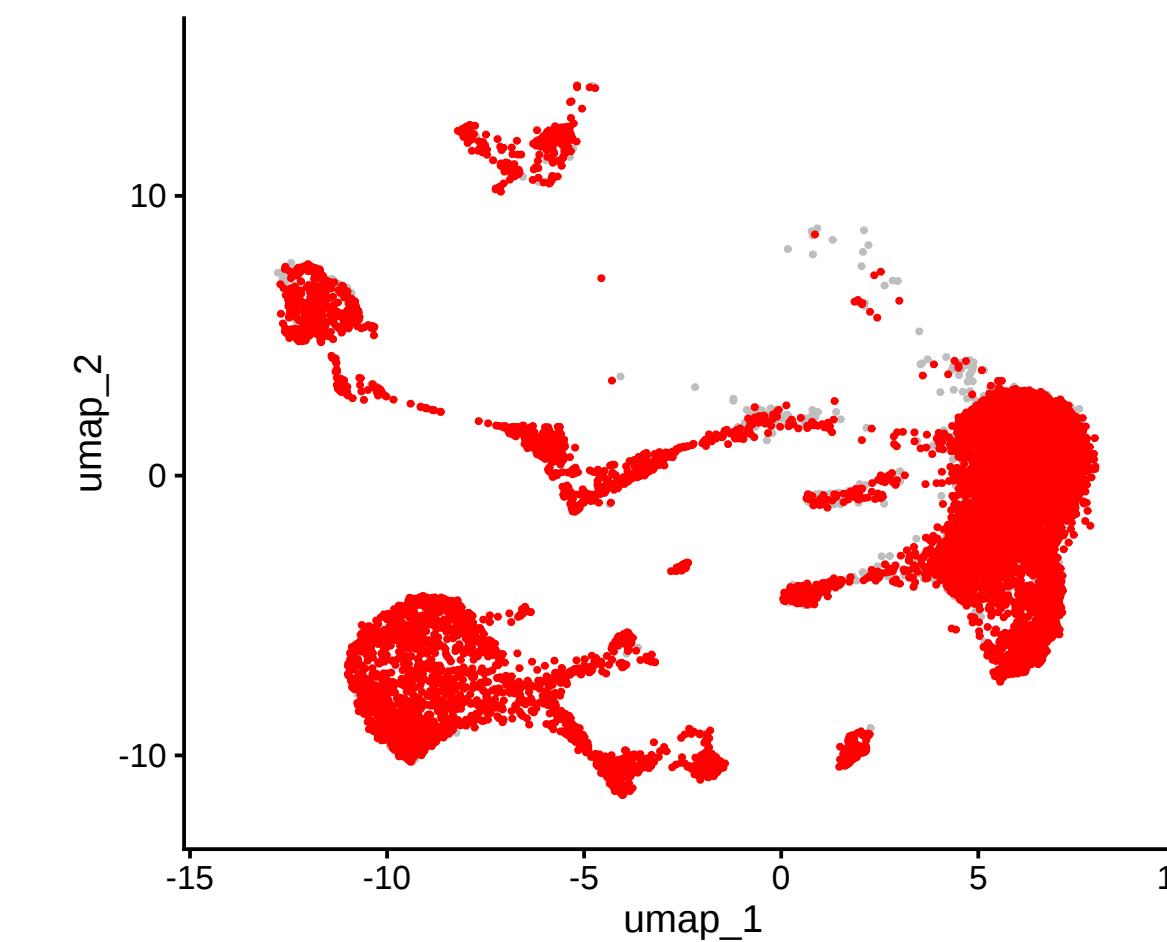
NOTCH_SIGNALING

cellassign

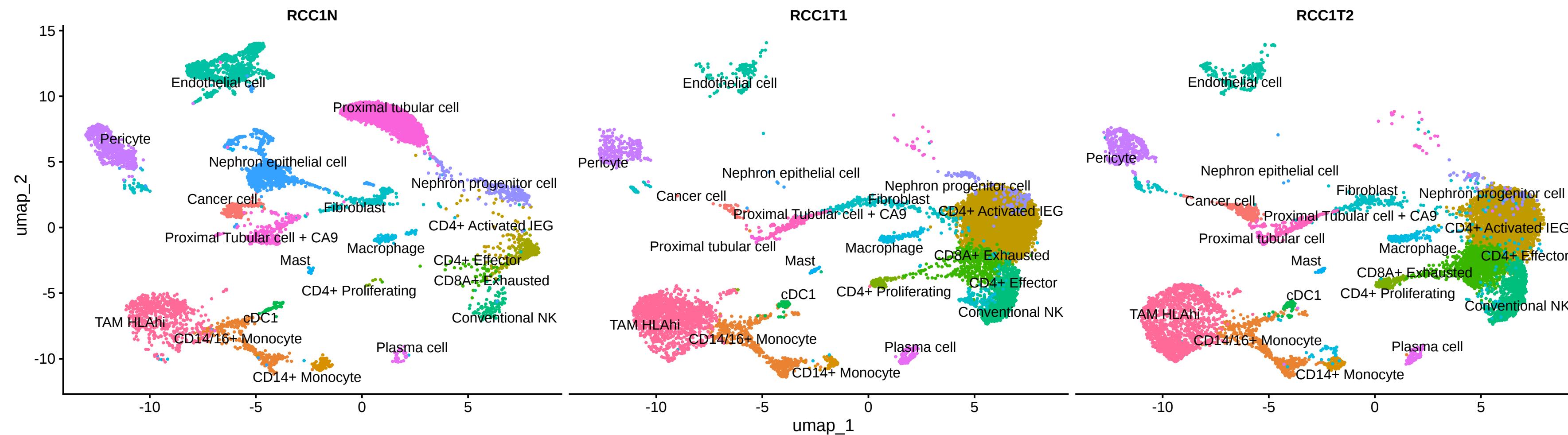
RCC1N**RCC1T1****RCC1T2**

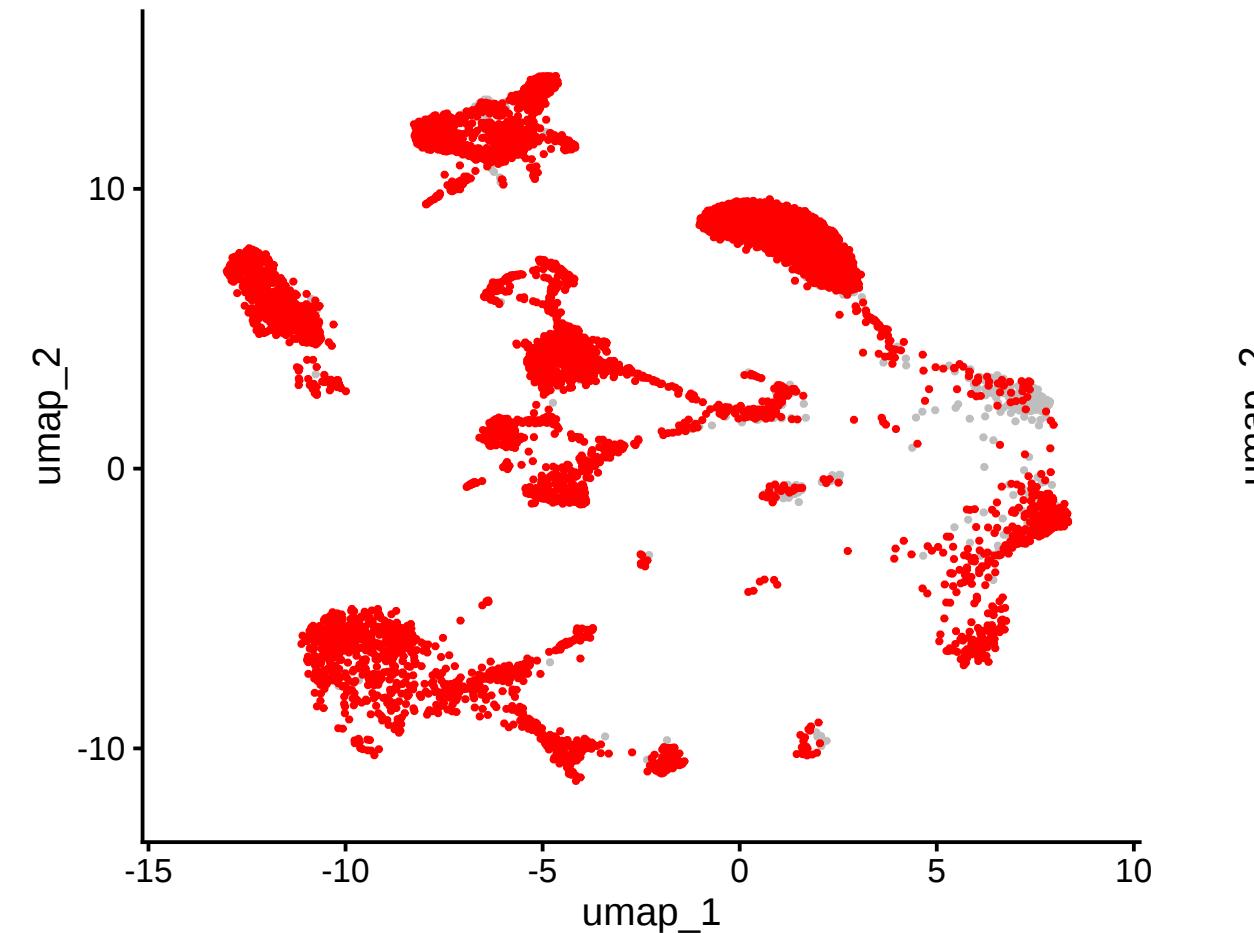
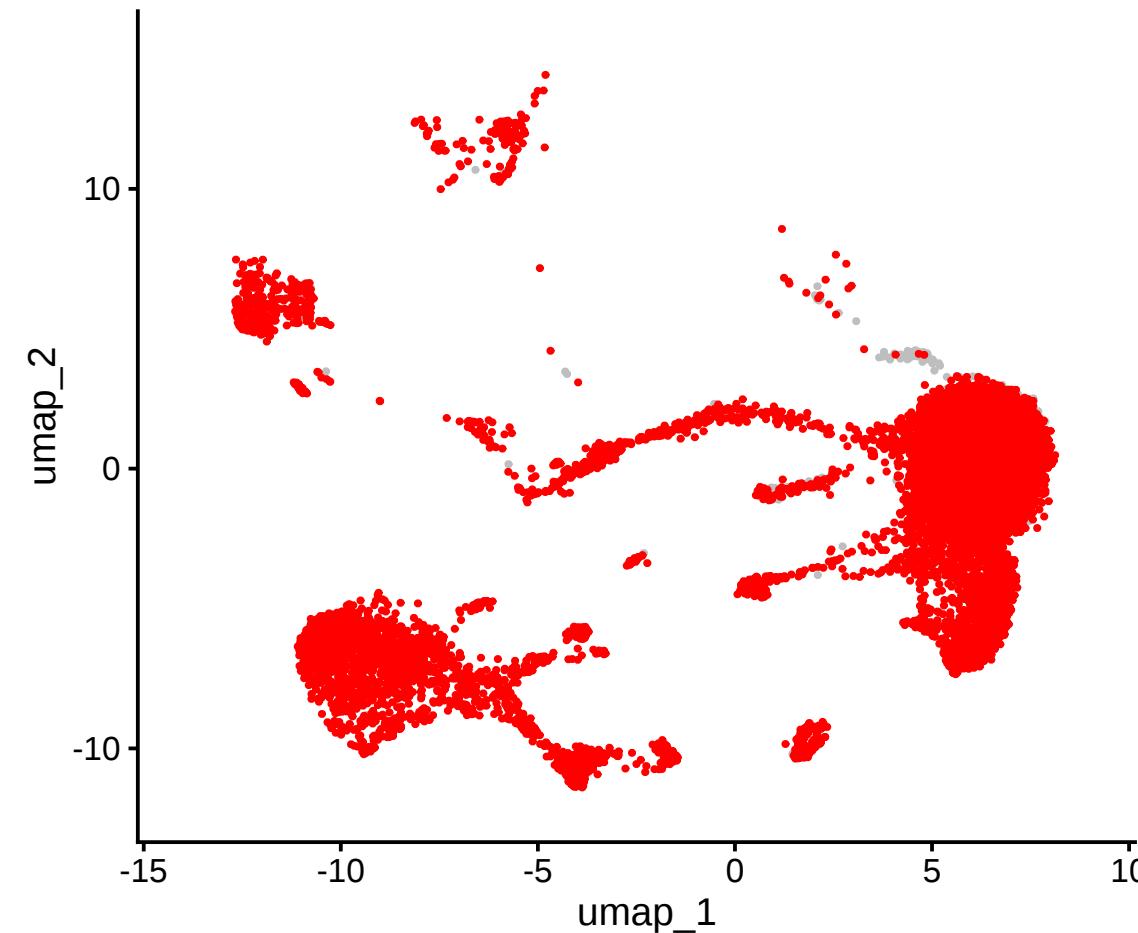
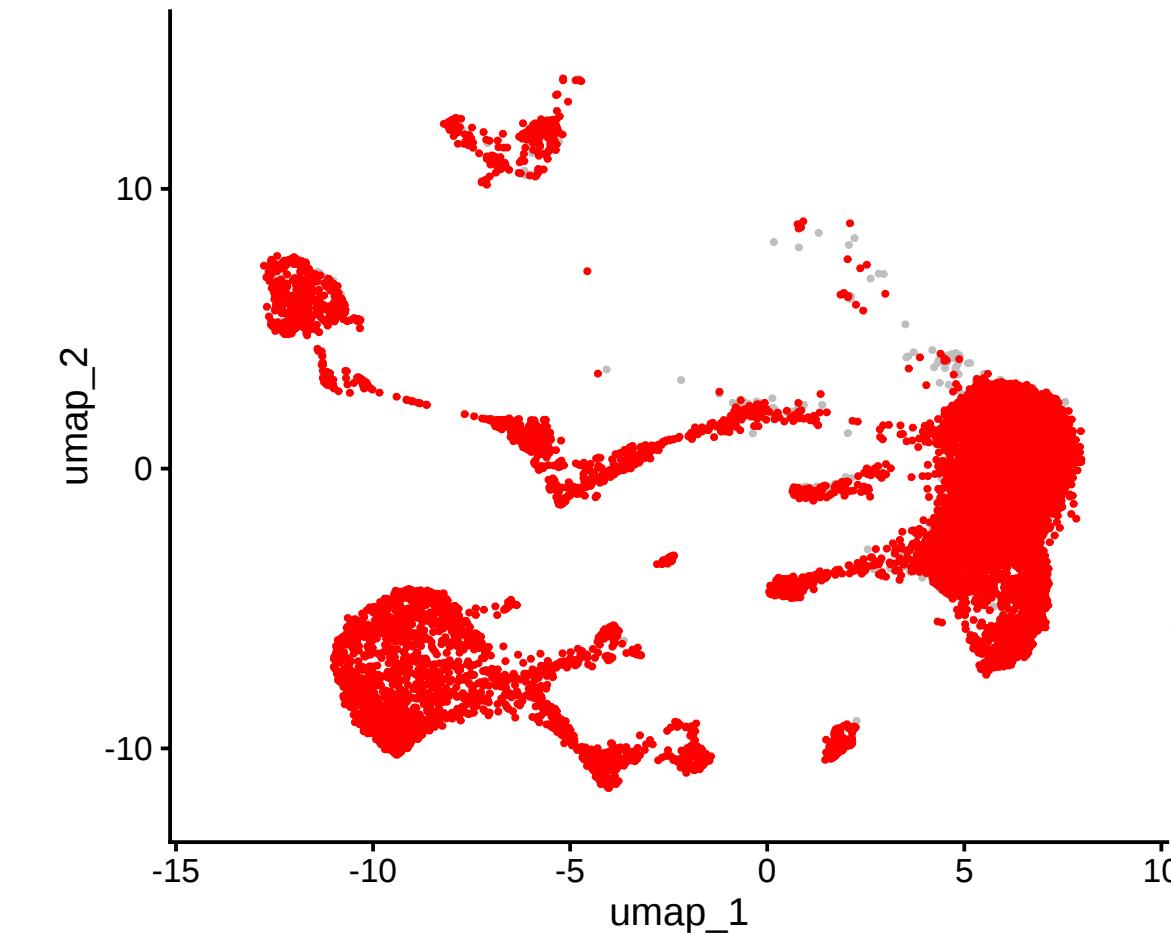
ADIPOGENESIS

cellassign**RCC1N****RCC1T2**

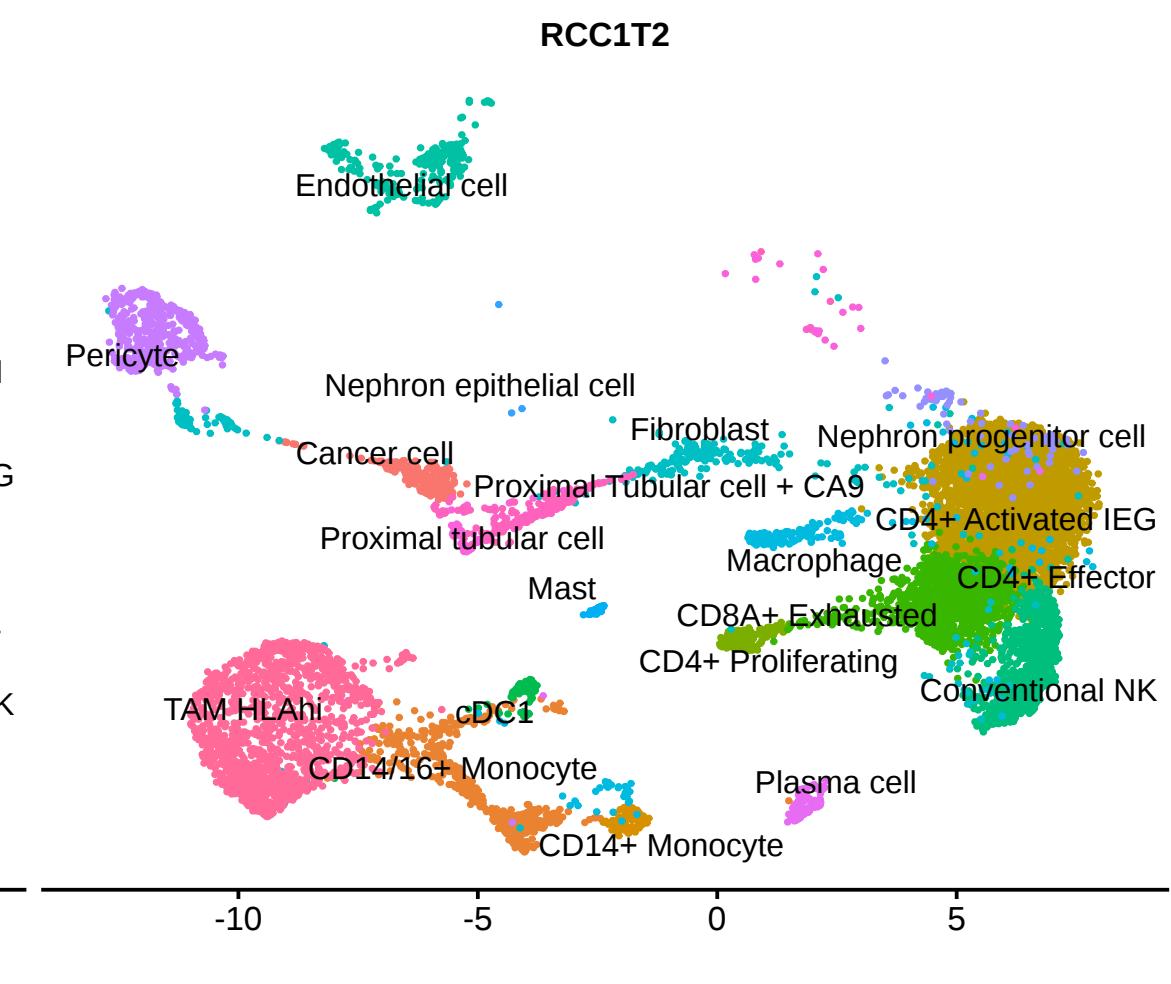
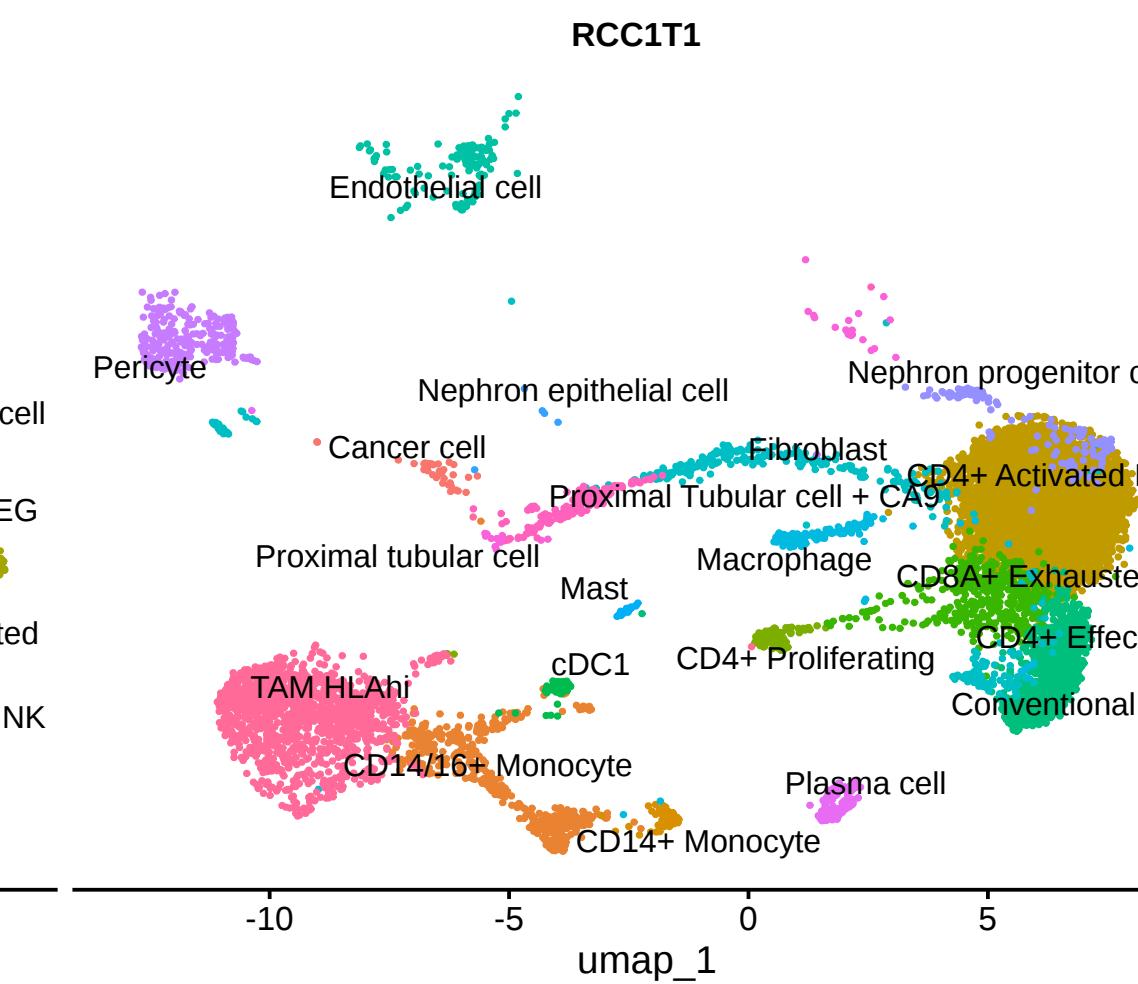
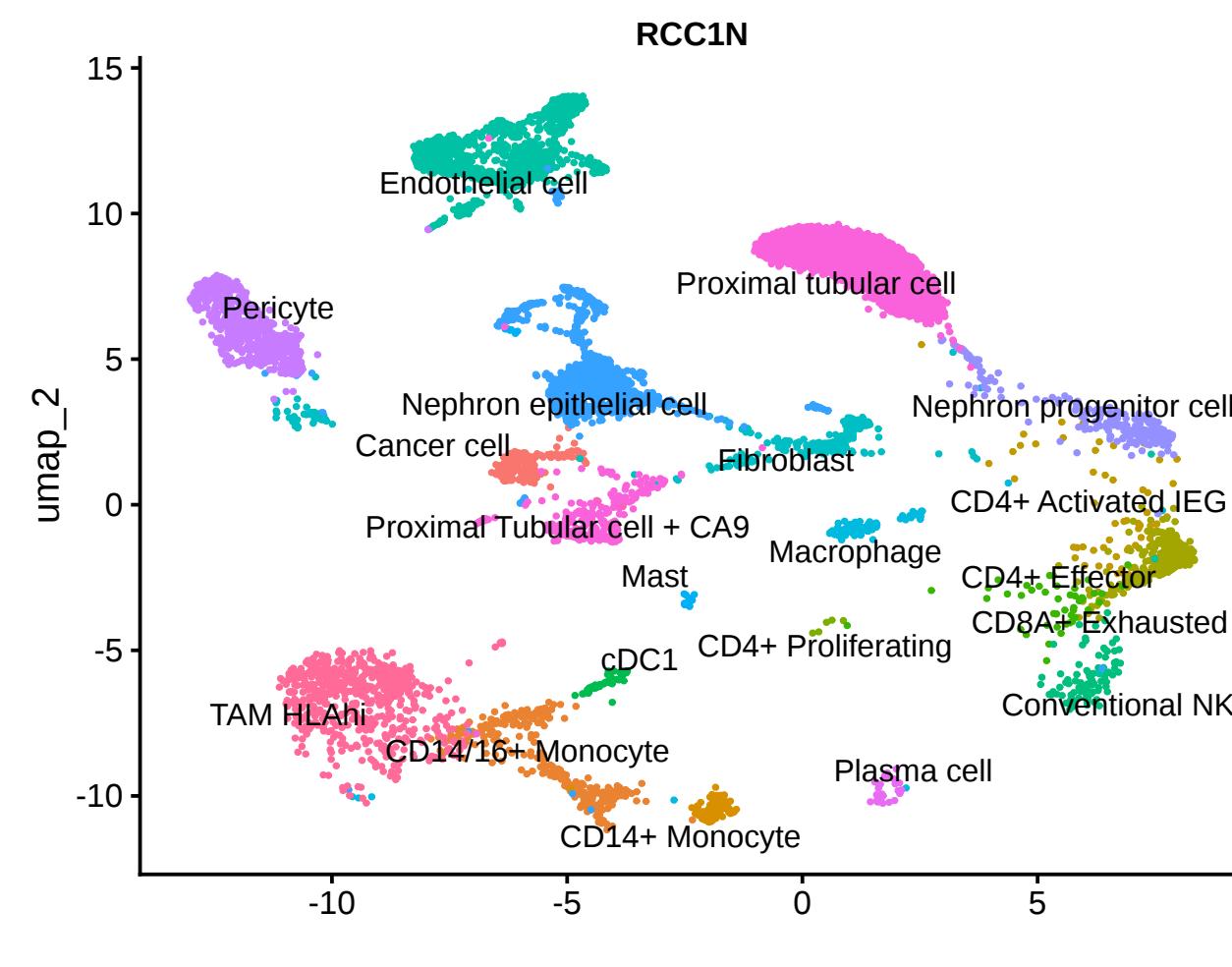
RCC1N**RCC1T1****RCC1T2**

ESTROGEN_RESPONSE_EARLY

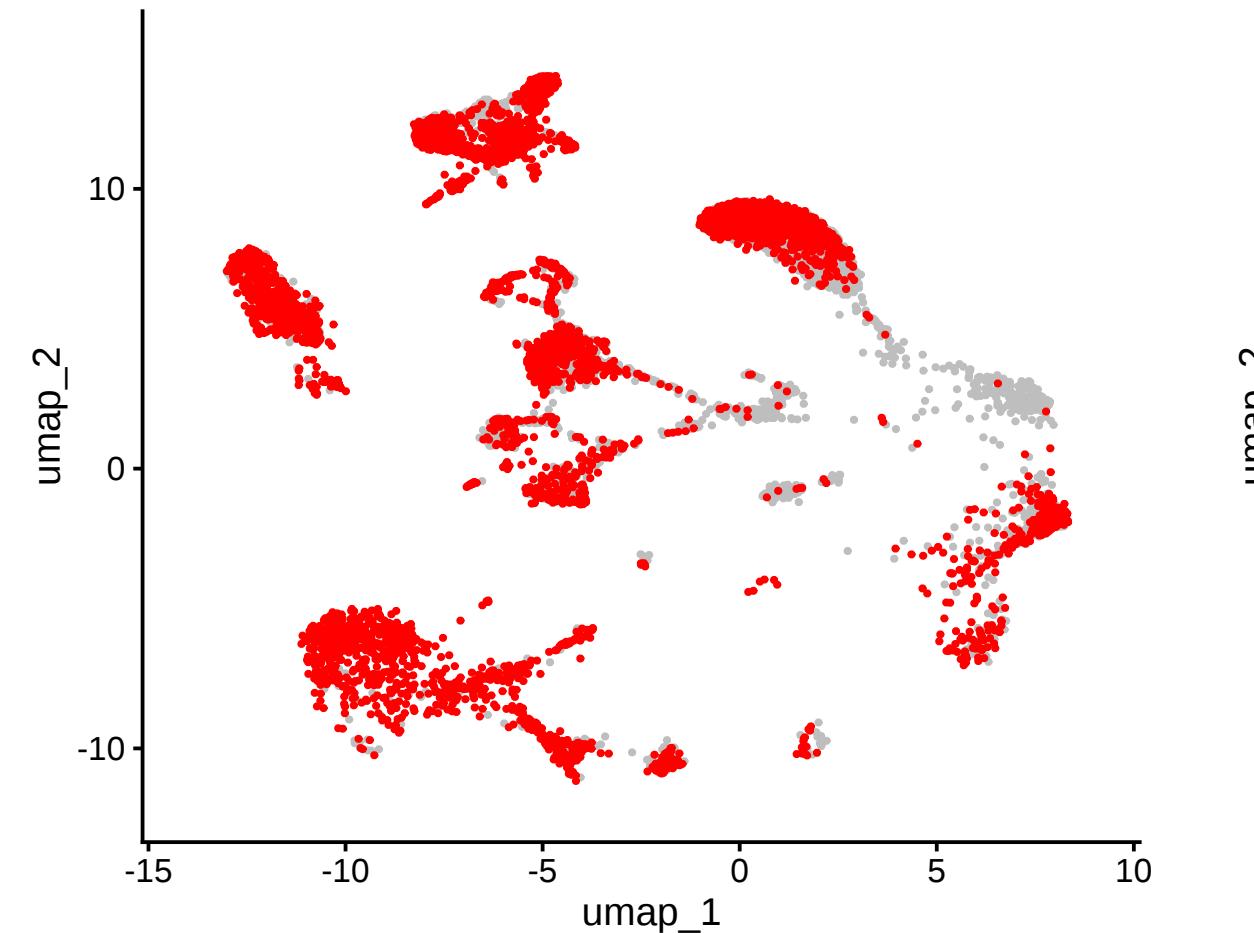
cellassign

RCC1N**RCC1T1****RCC1T2**

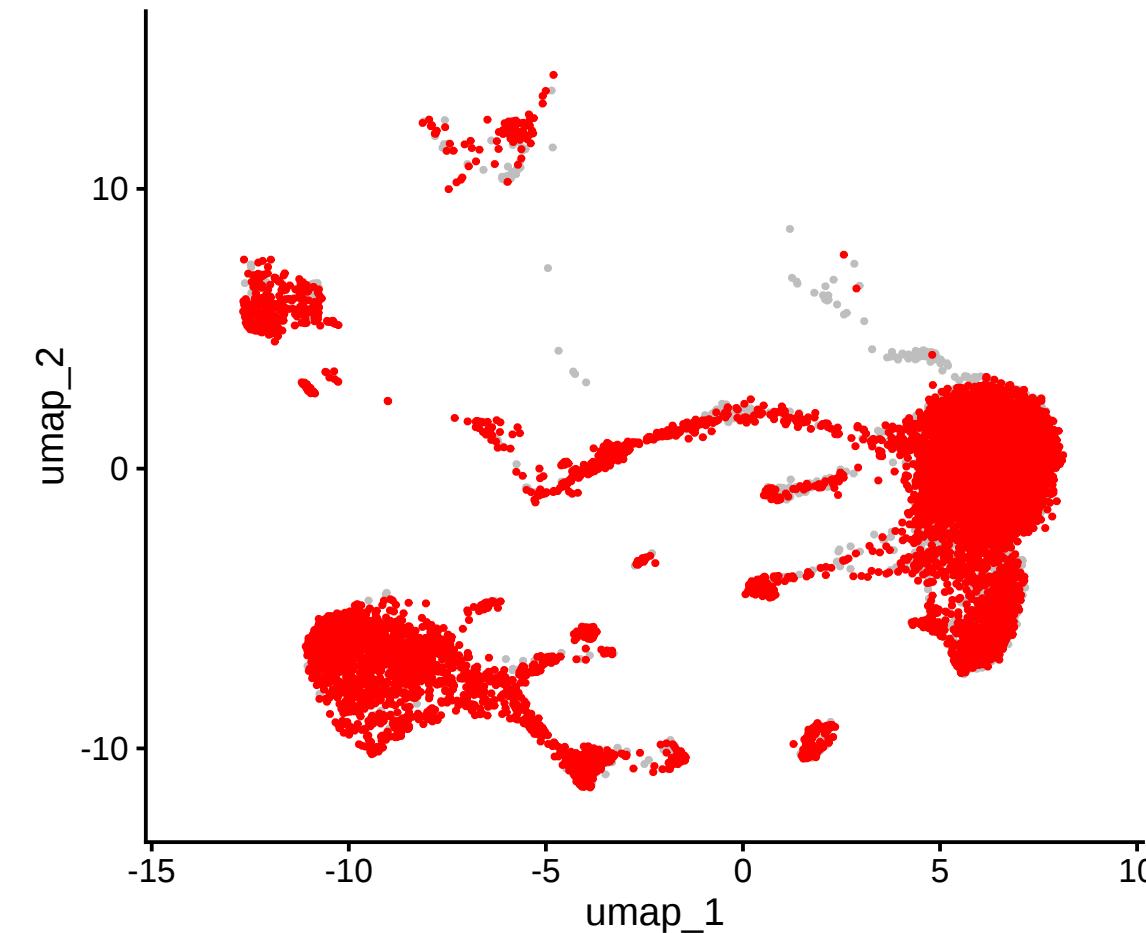
ESTROGEN_RESPONSE_LATE



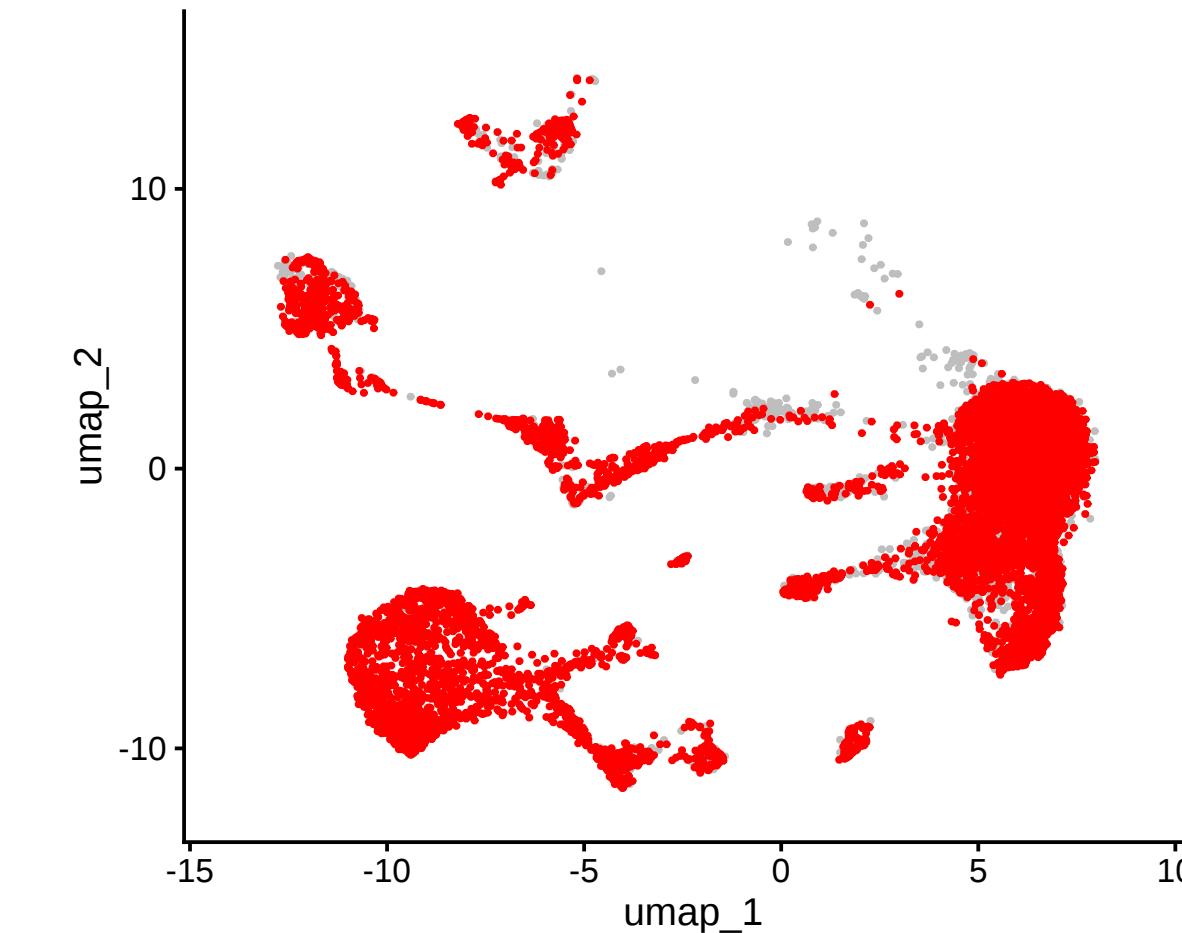
RCC1N



RCC1T1

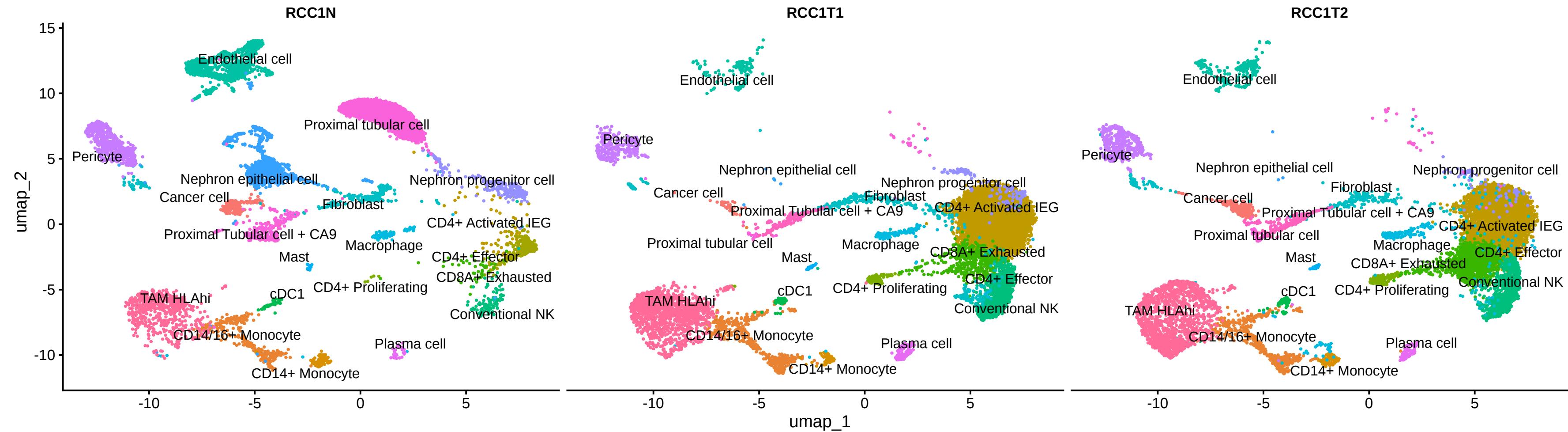


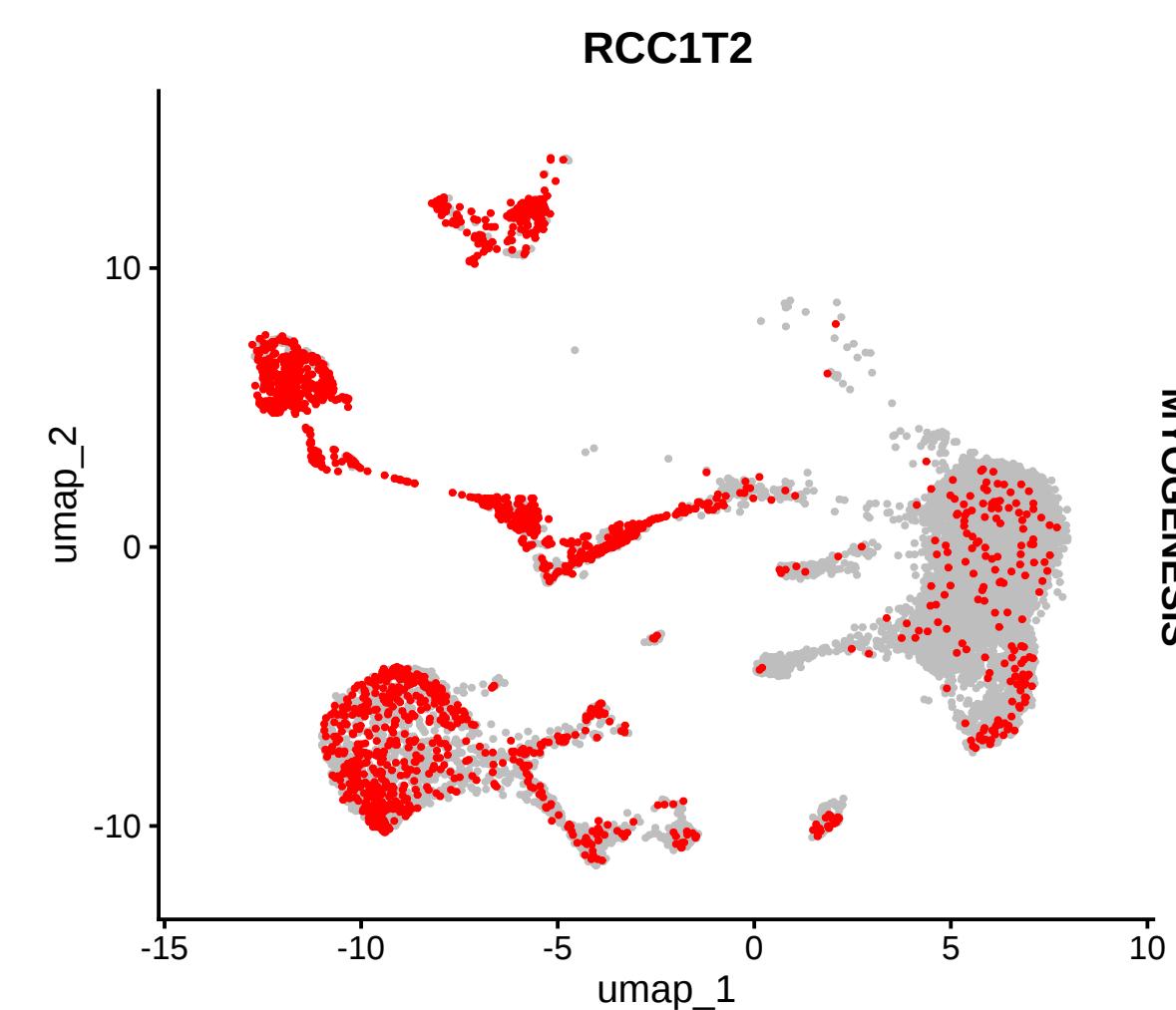
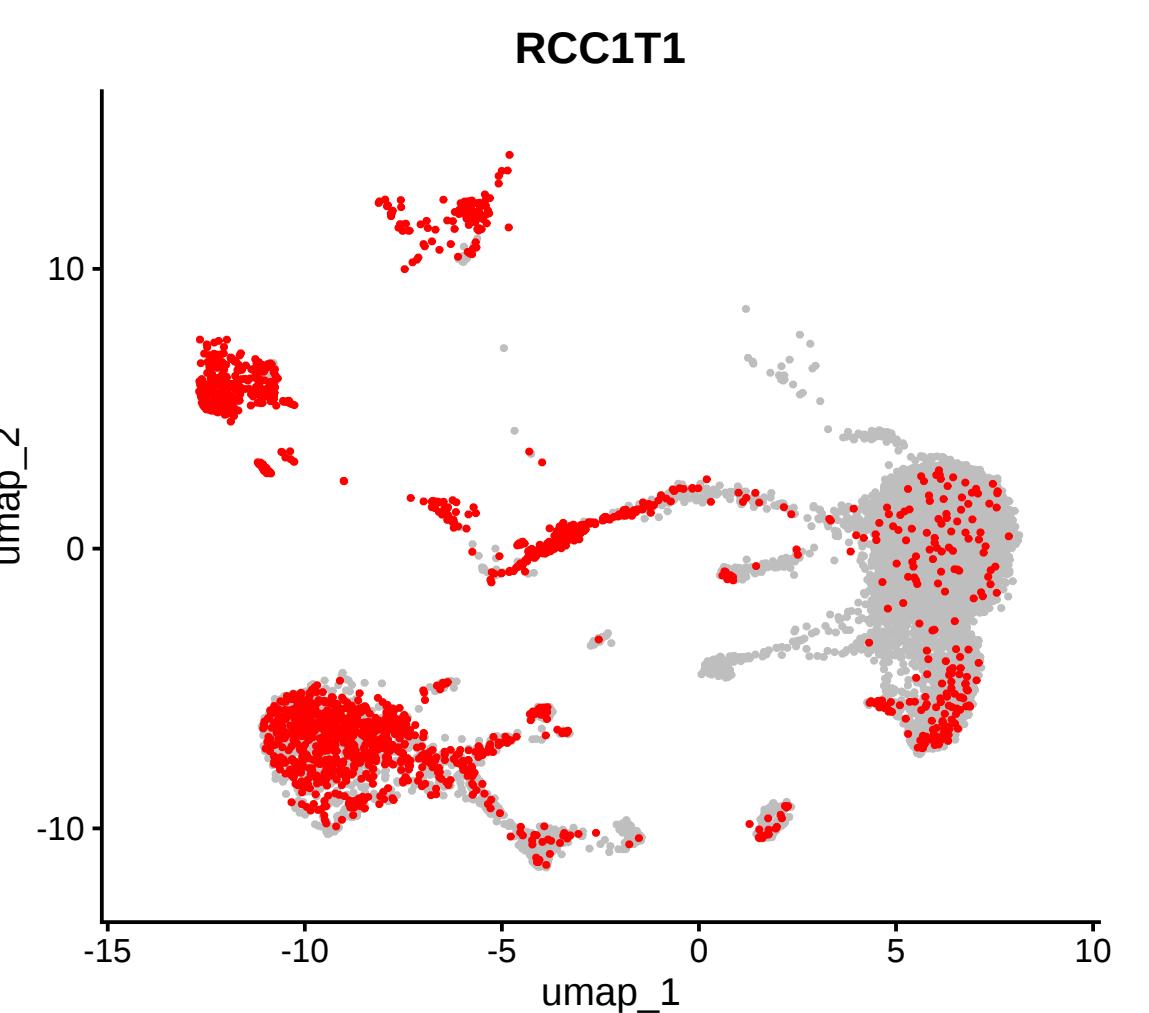
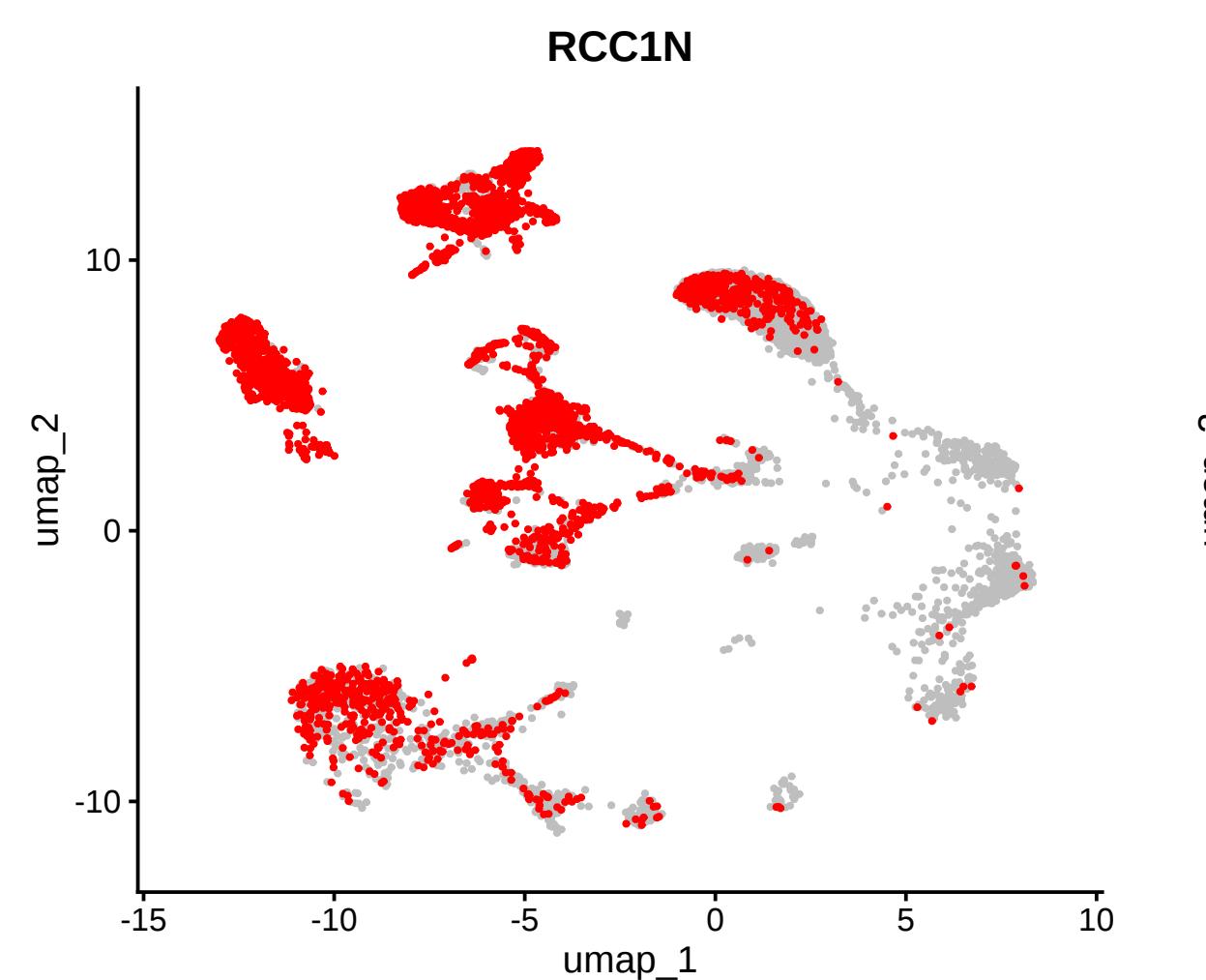
RCC1T2



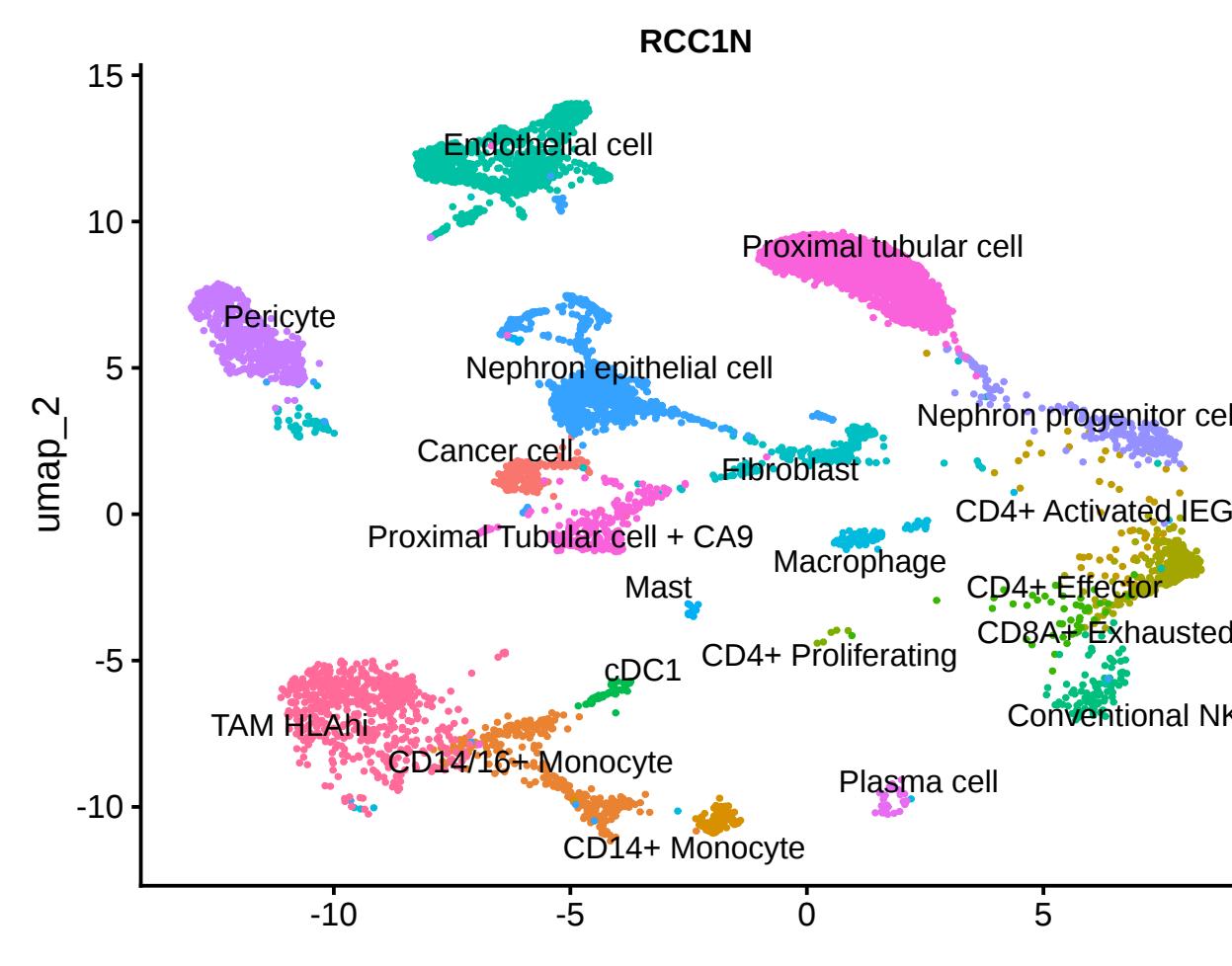
ANDROGEN_RESPONSE

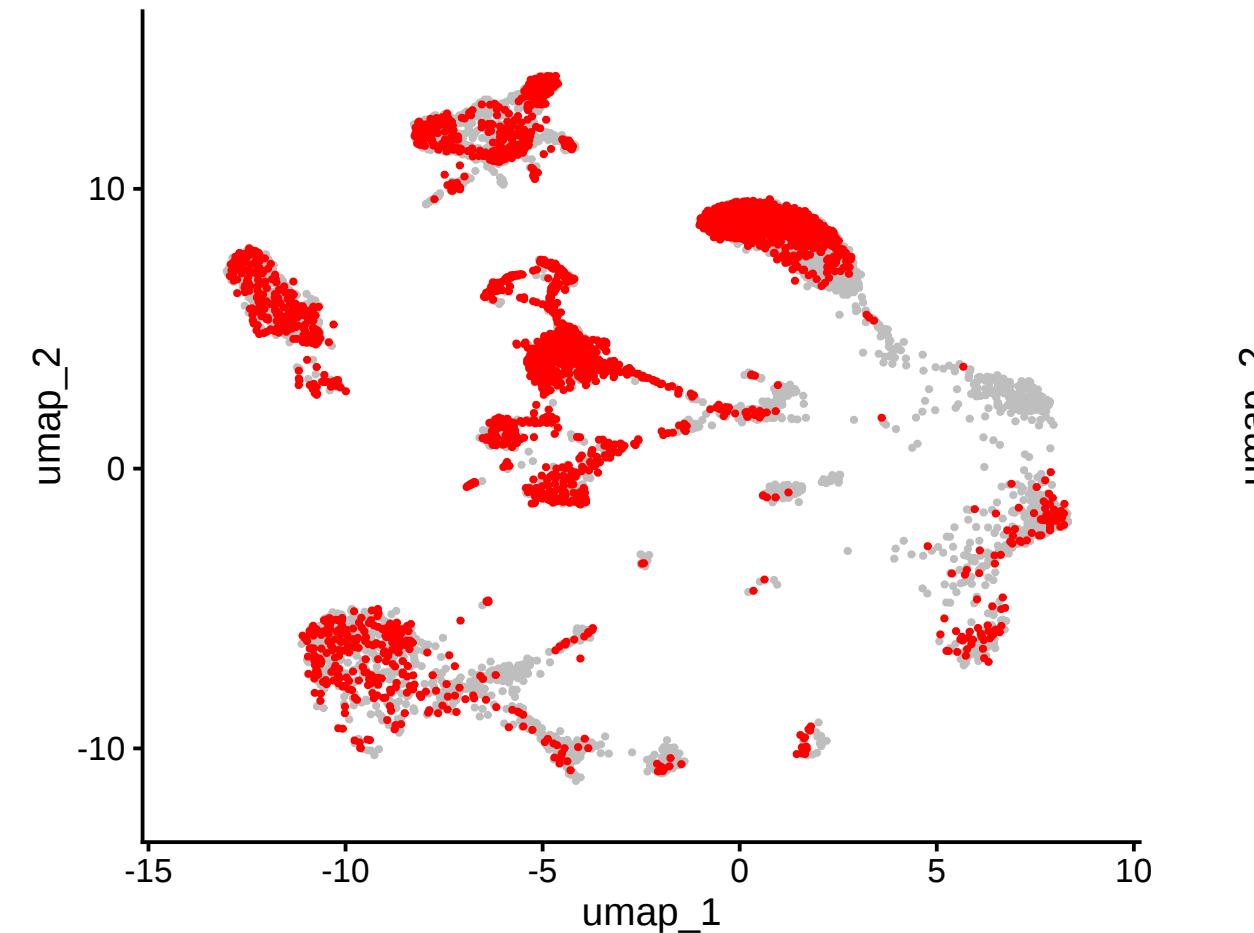
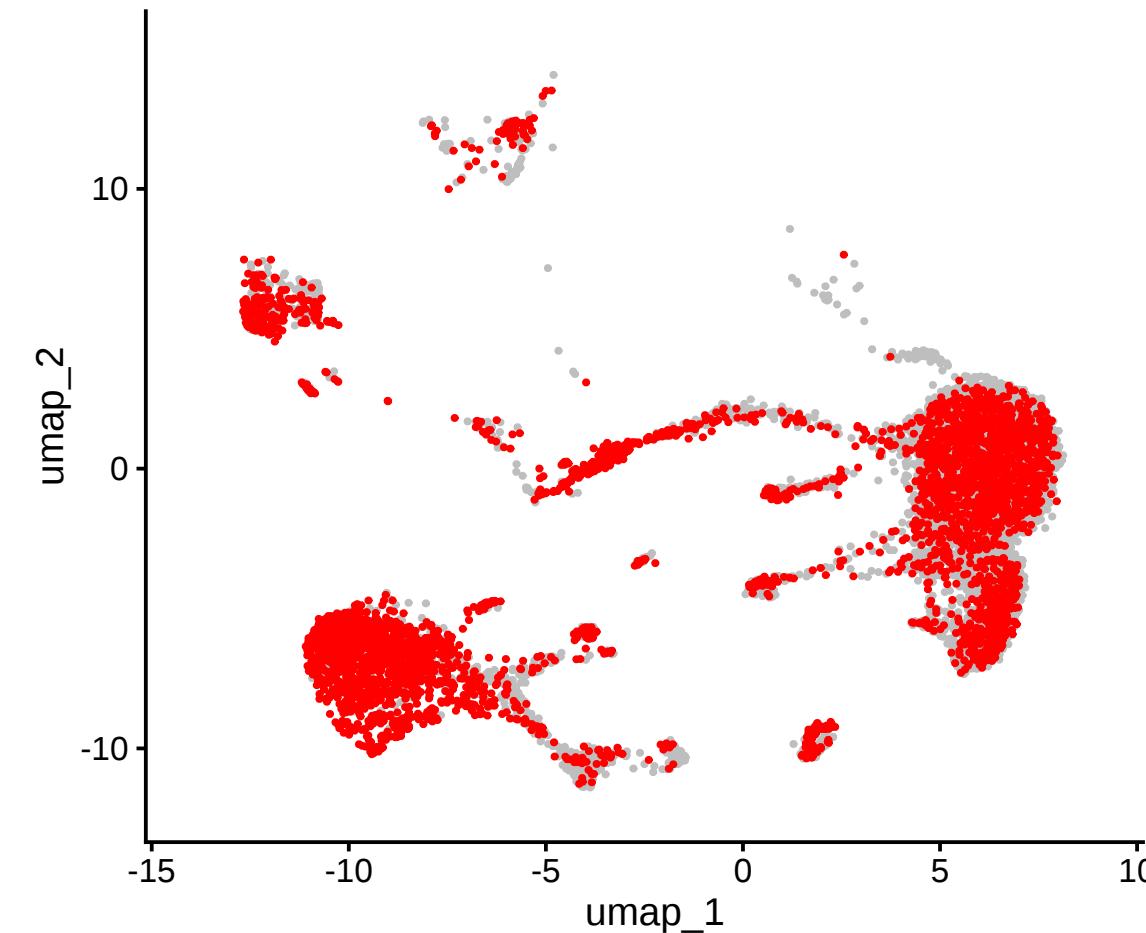
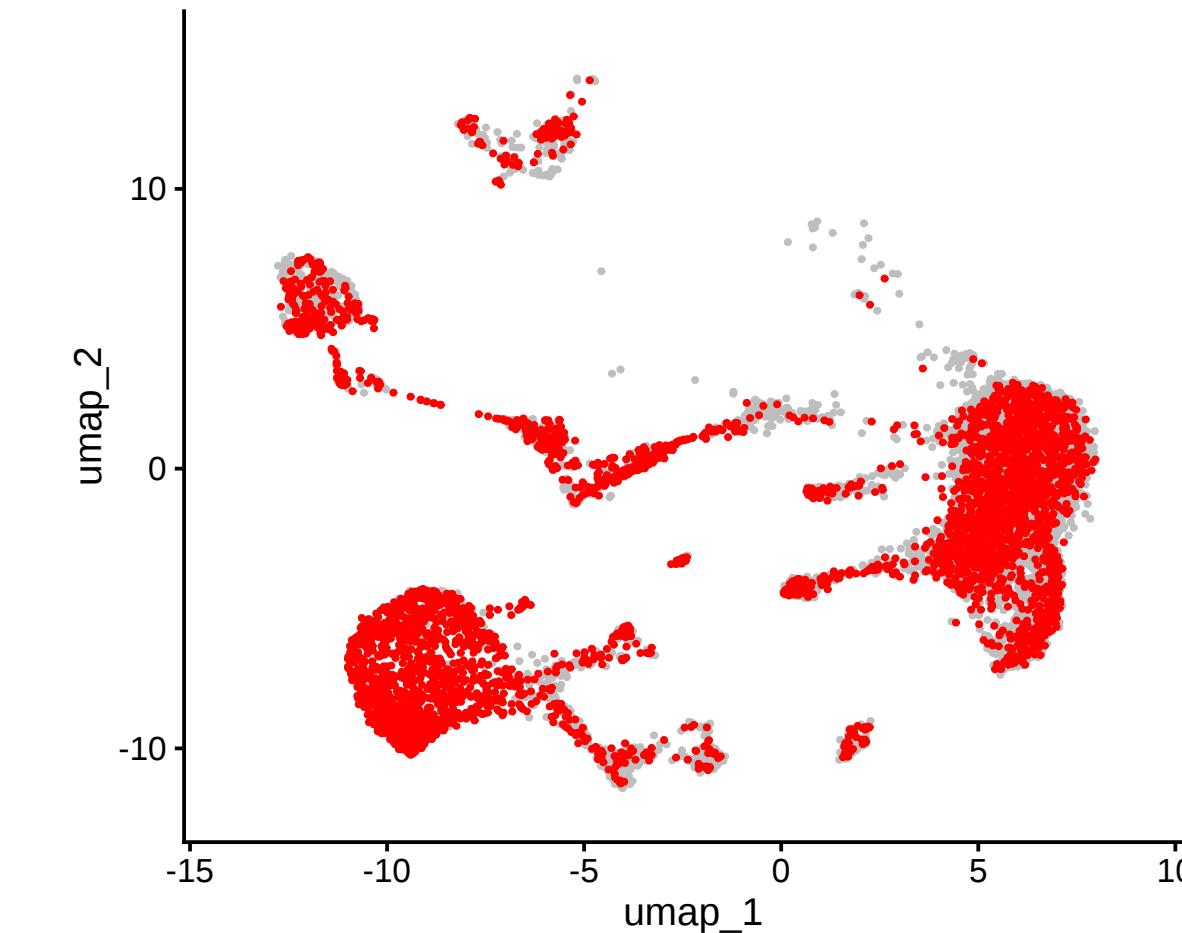
cellassign



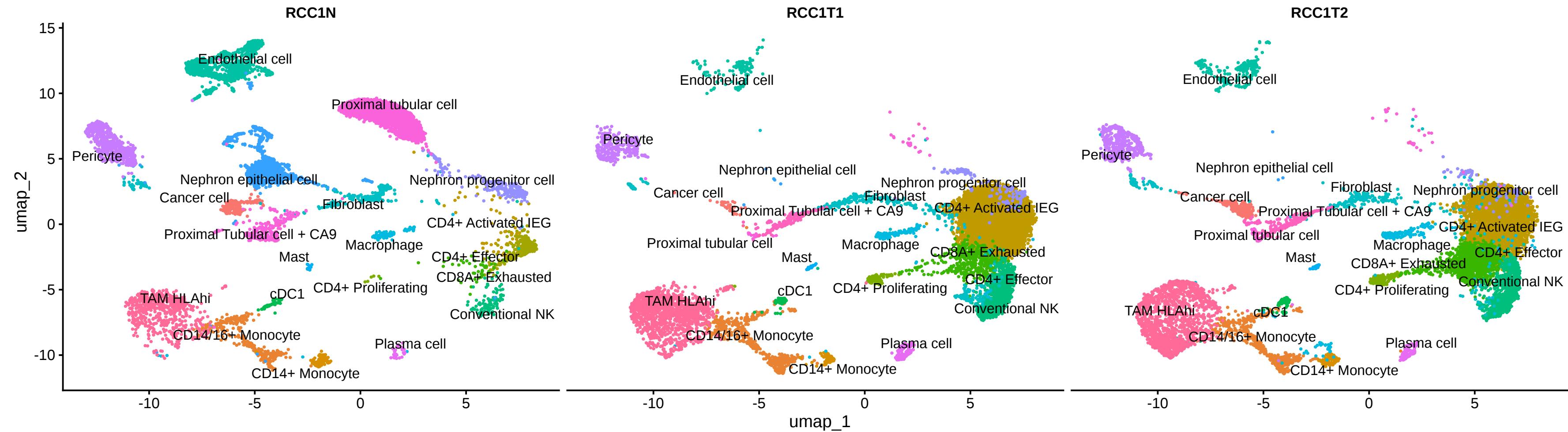


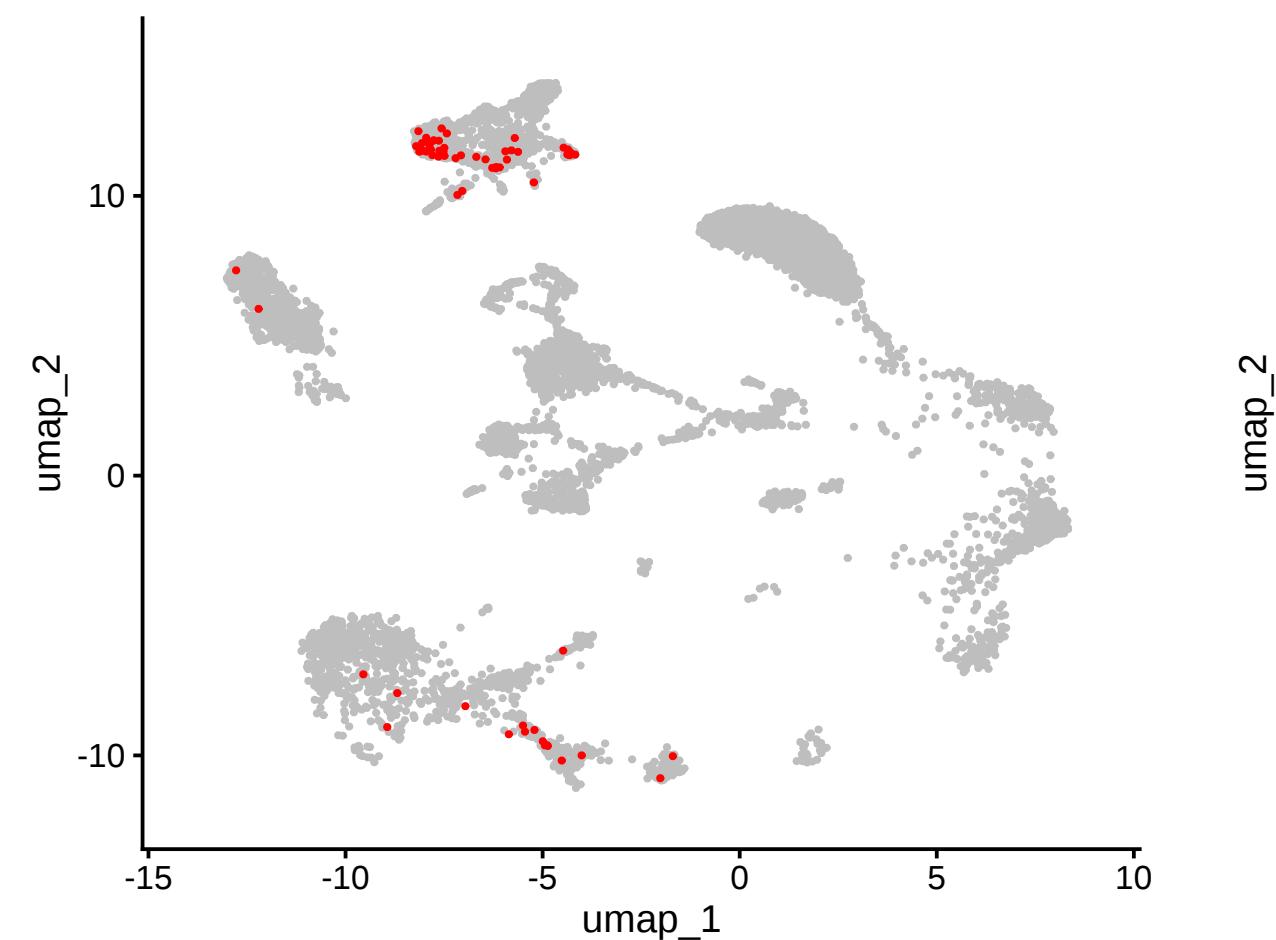
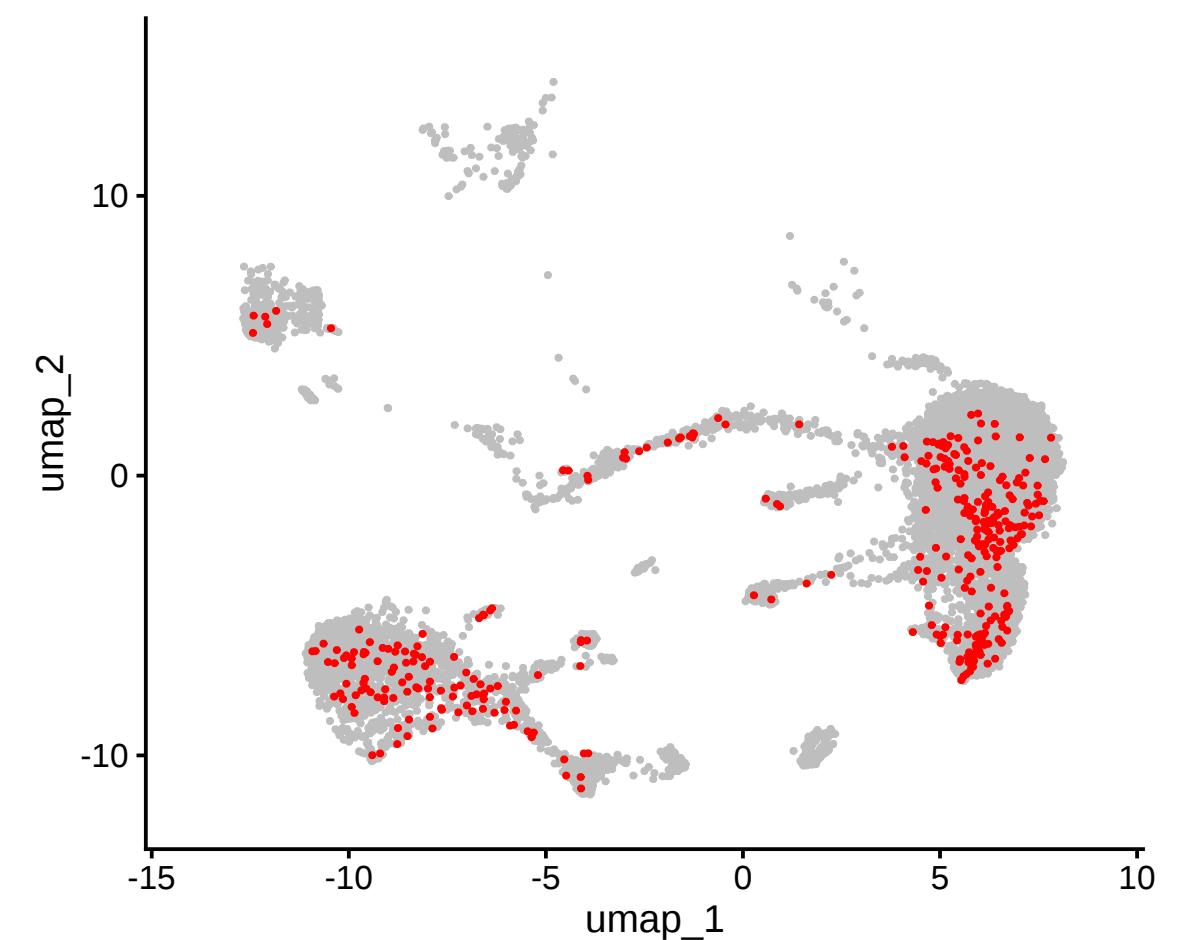
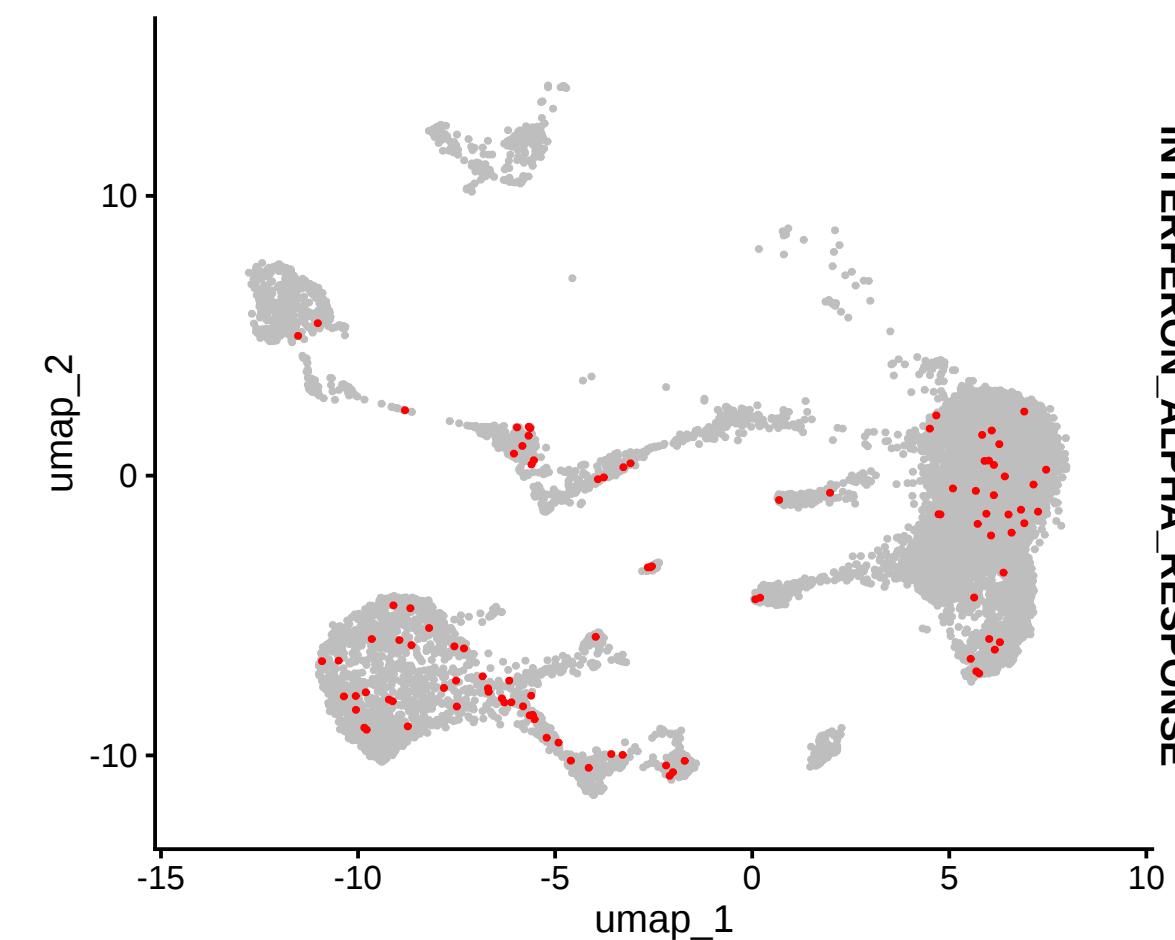
cellassig



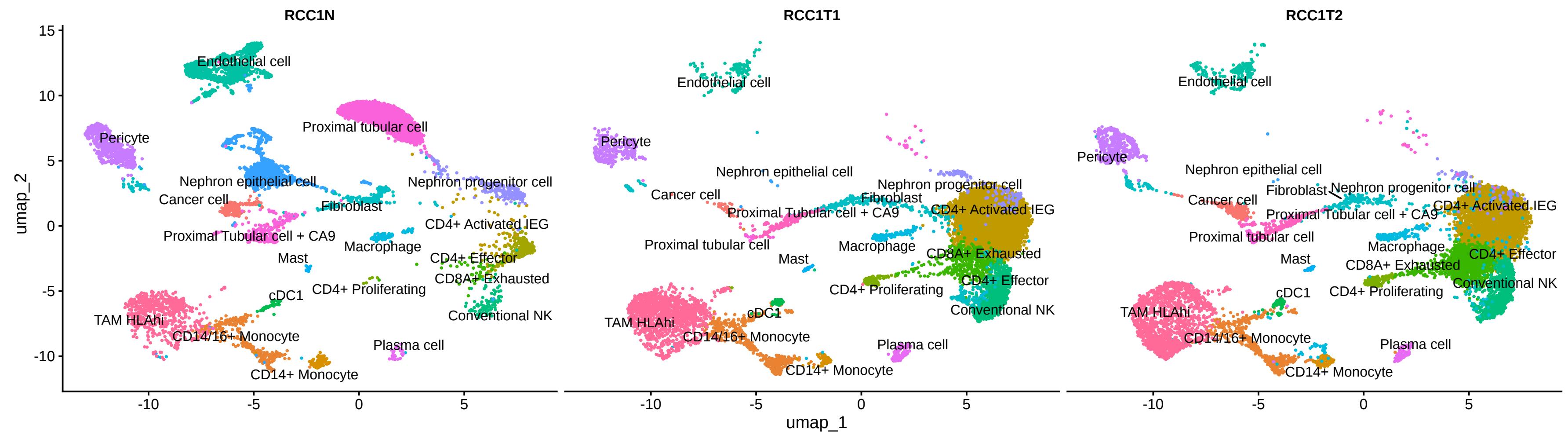
RCC1N**RCC1T1****RCC1T2**

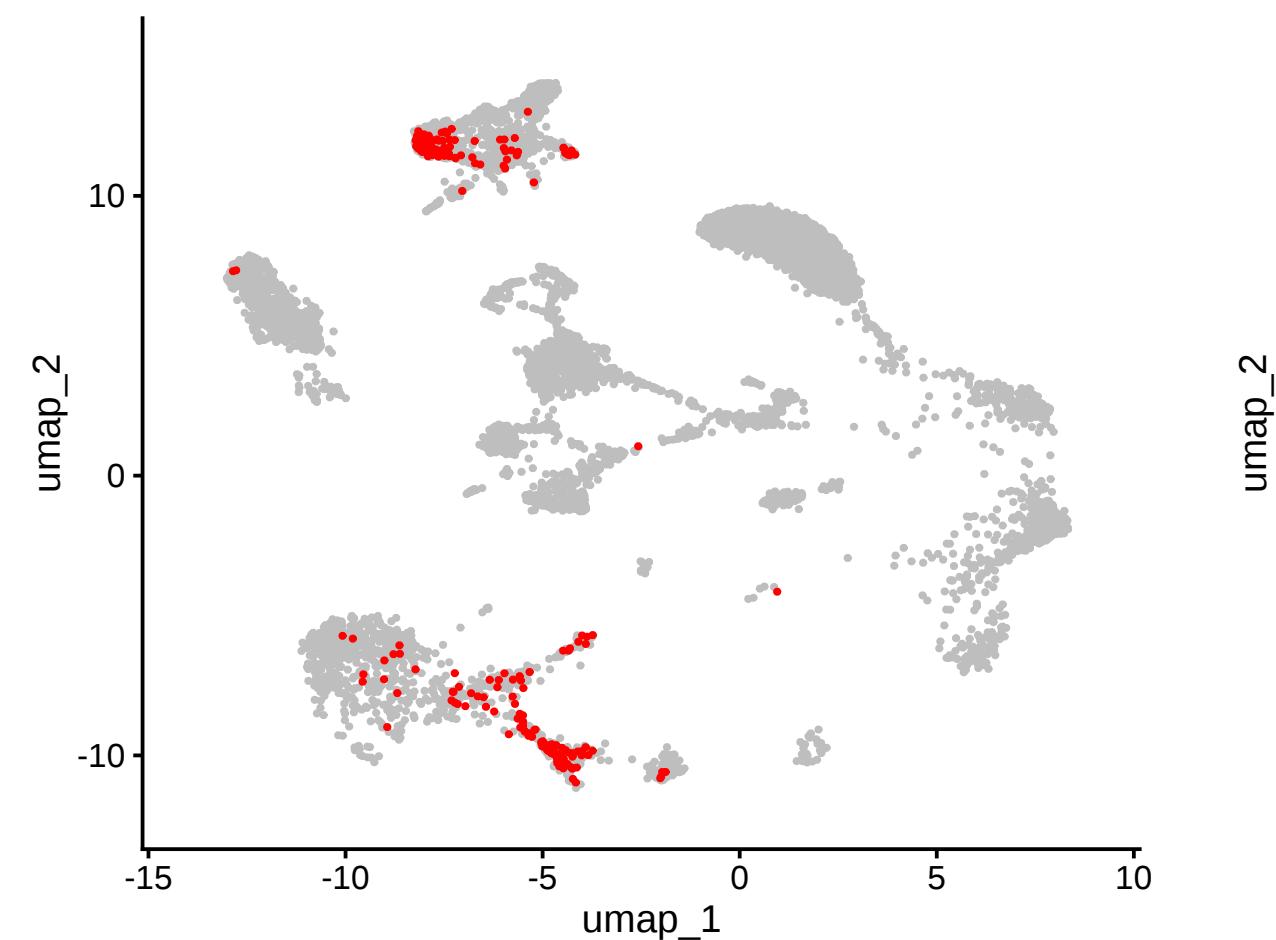
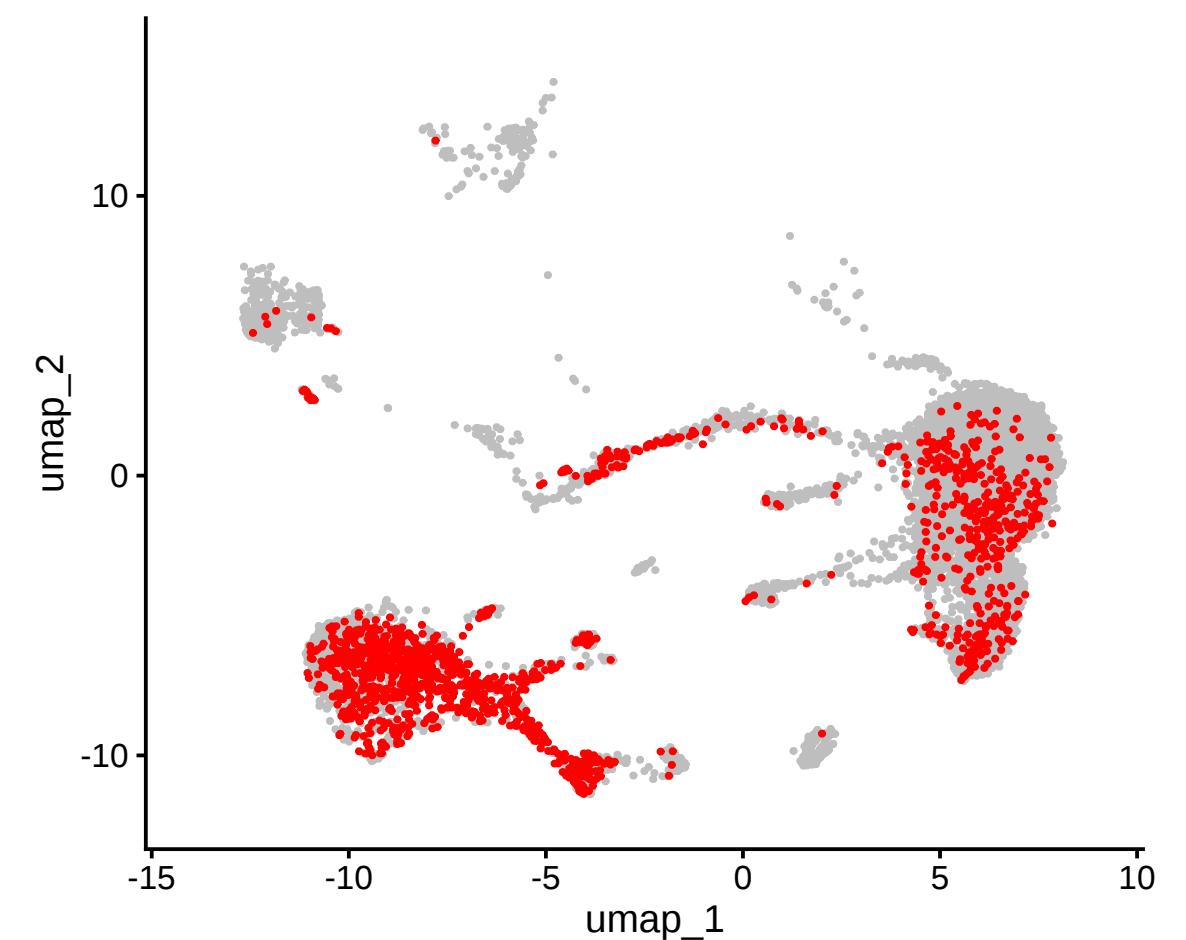
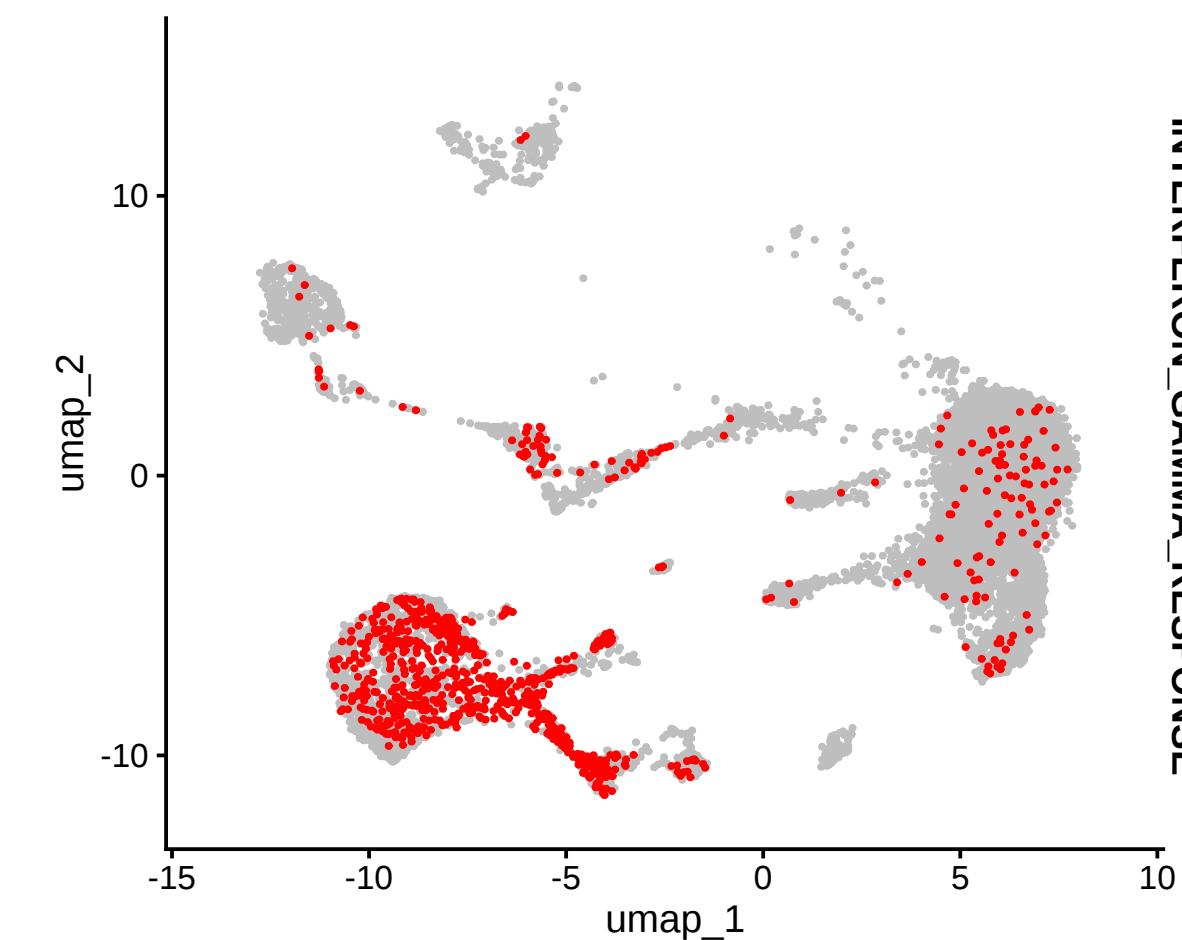
PROTEIN_SECRETION

cellassign

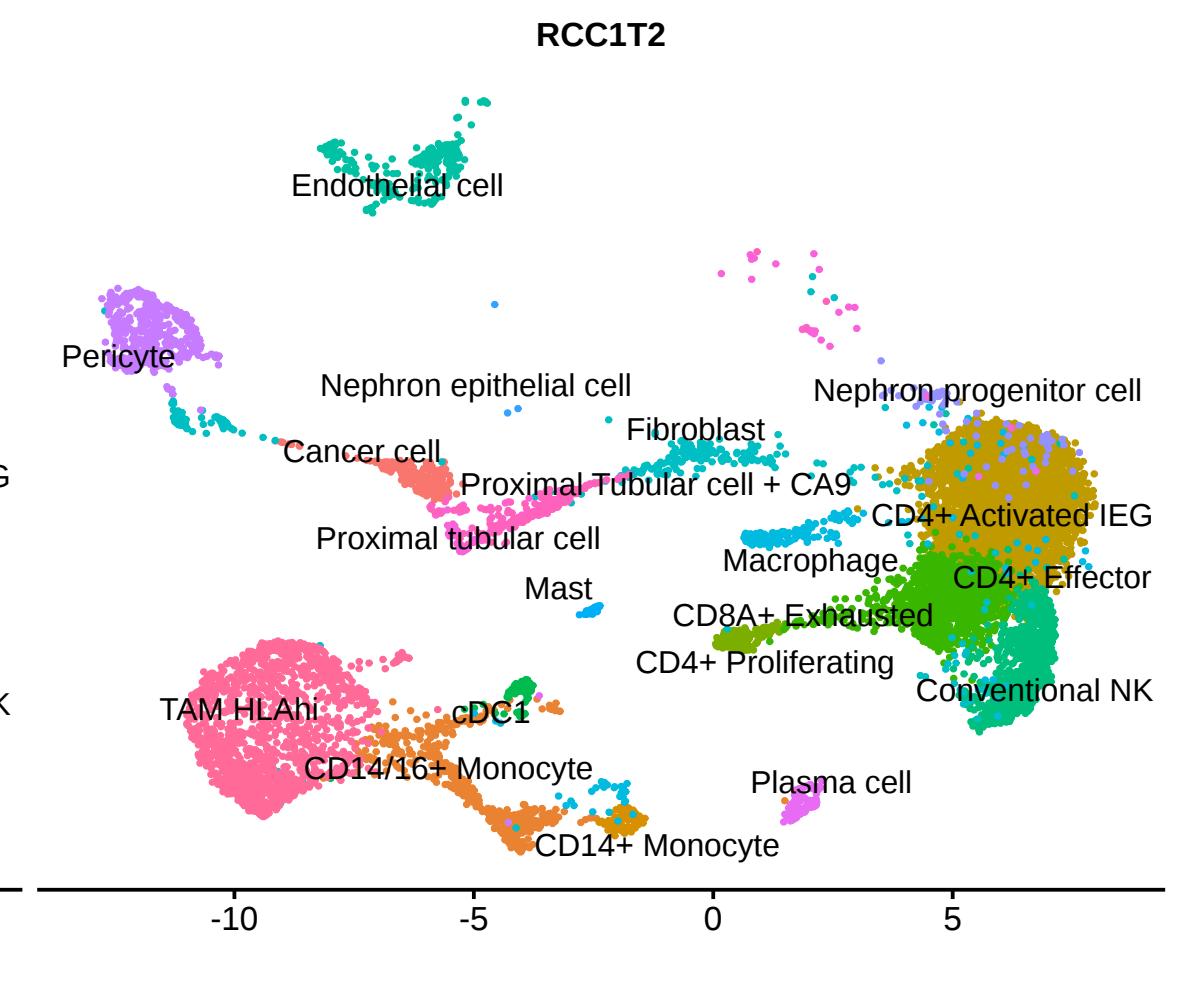
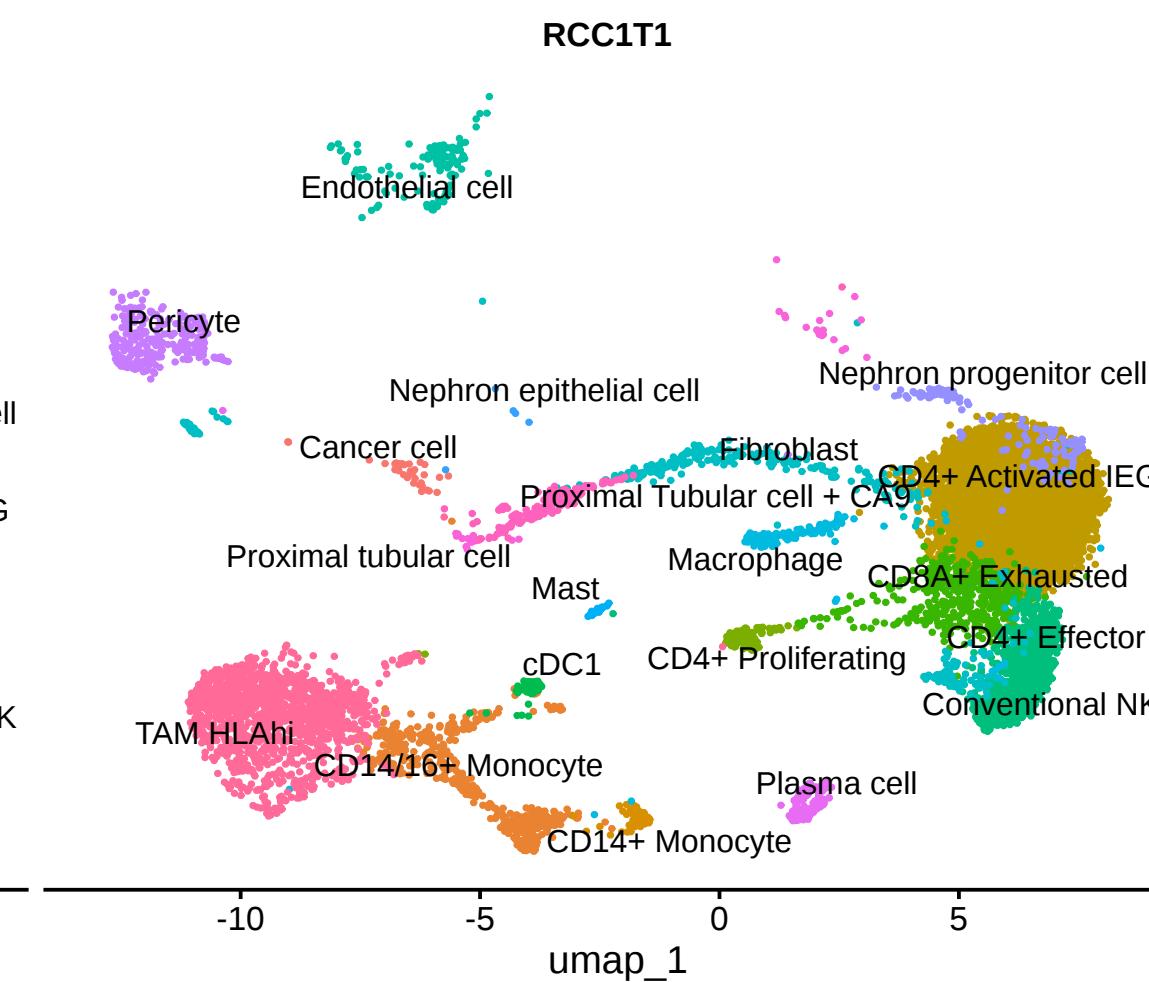
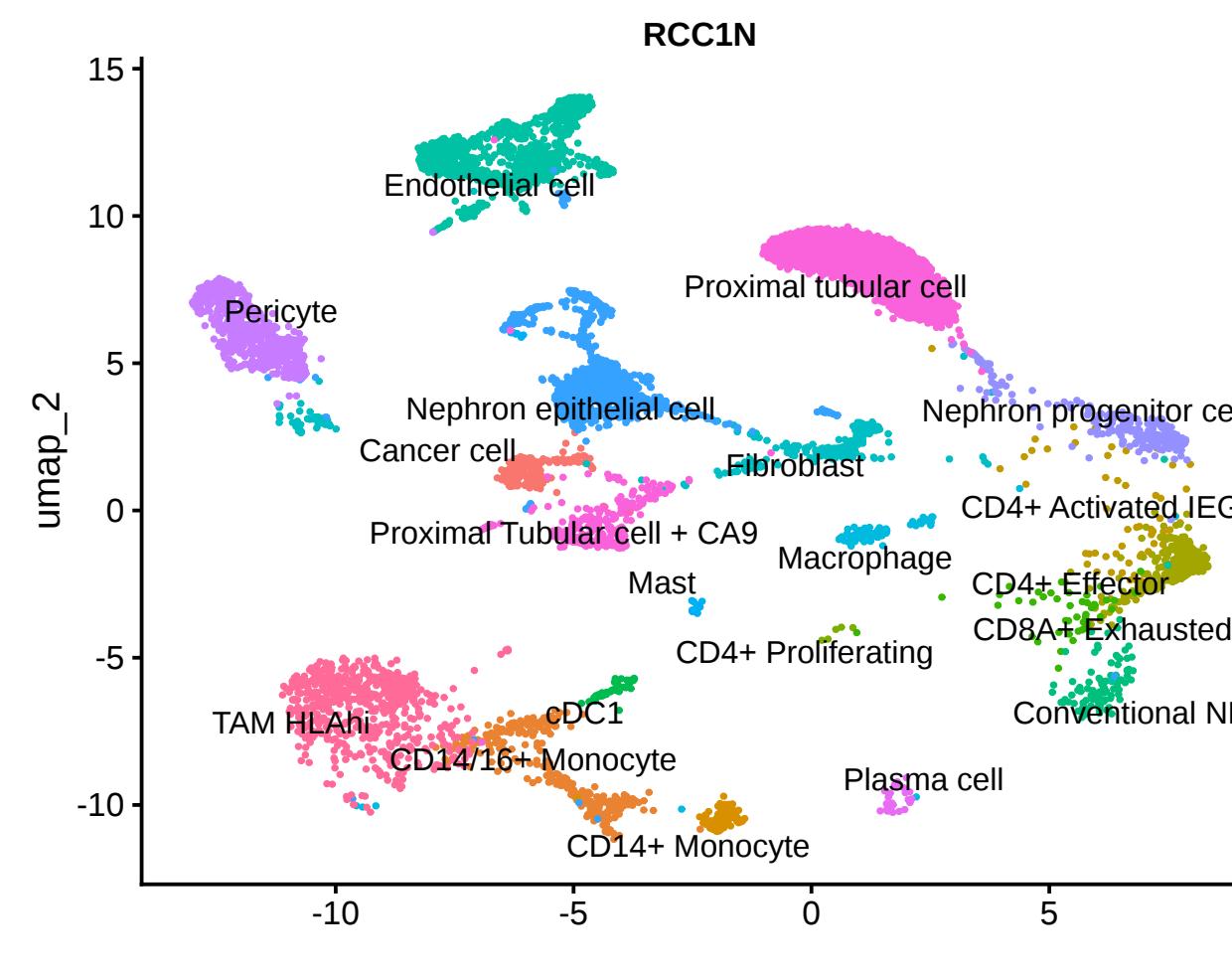
RCC1N**RCC1T1****RCC1T2**

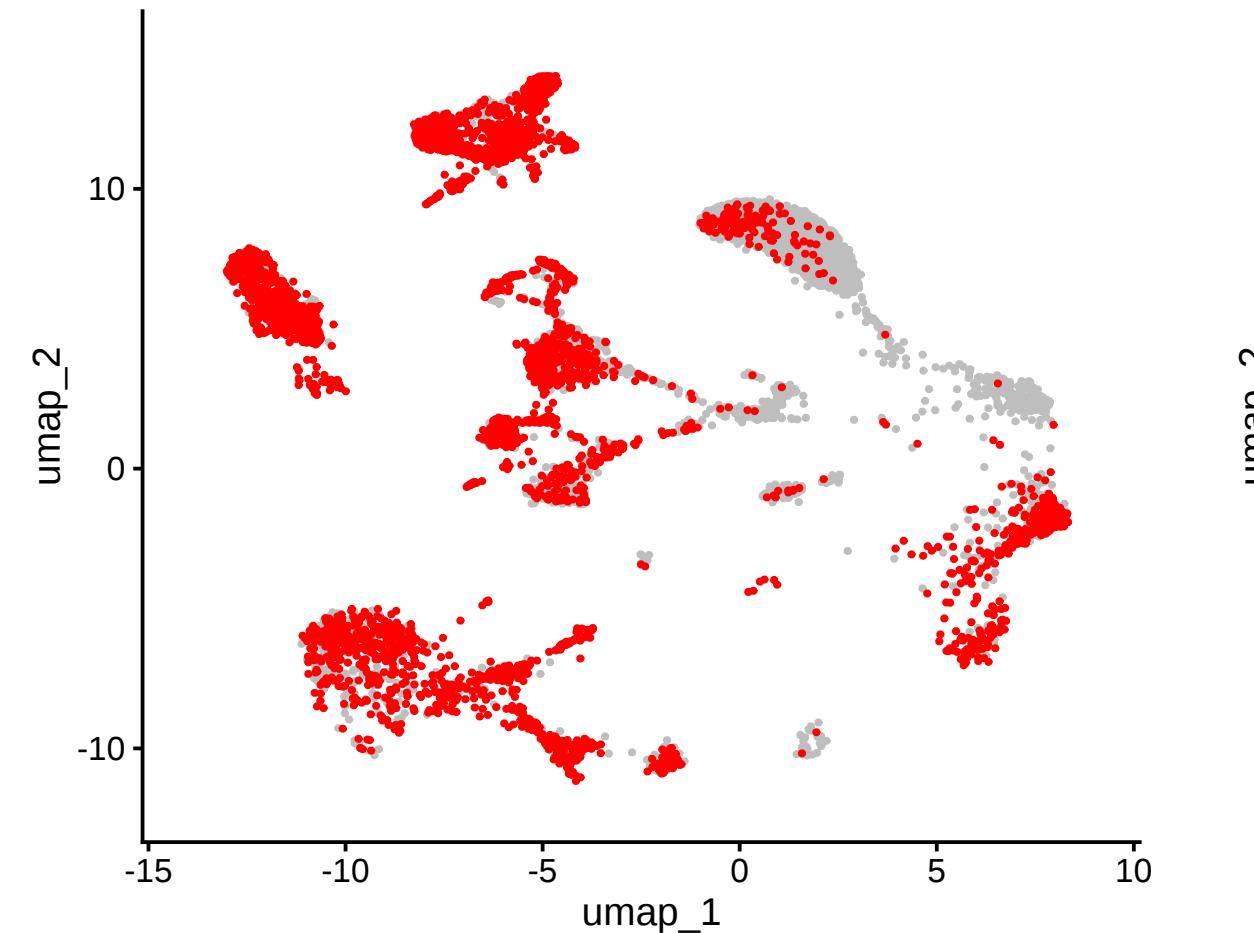
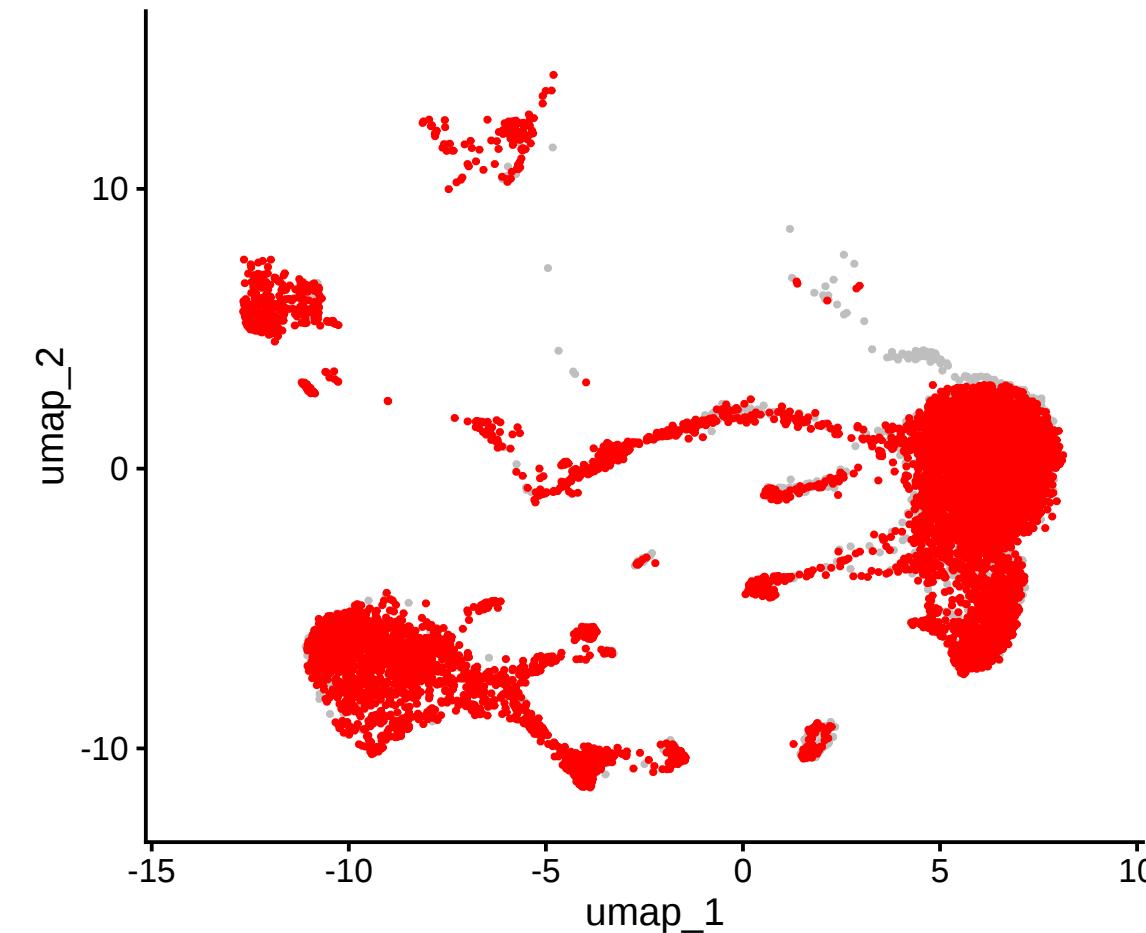
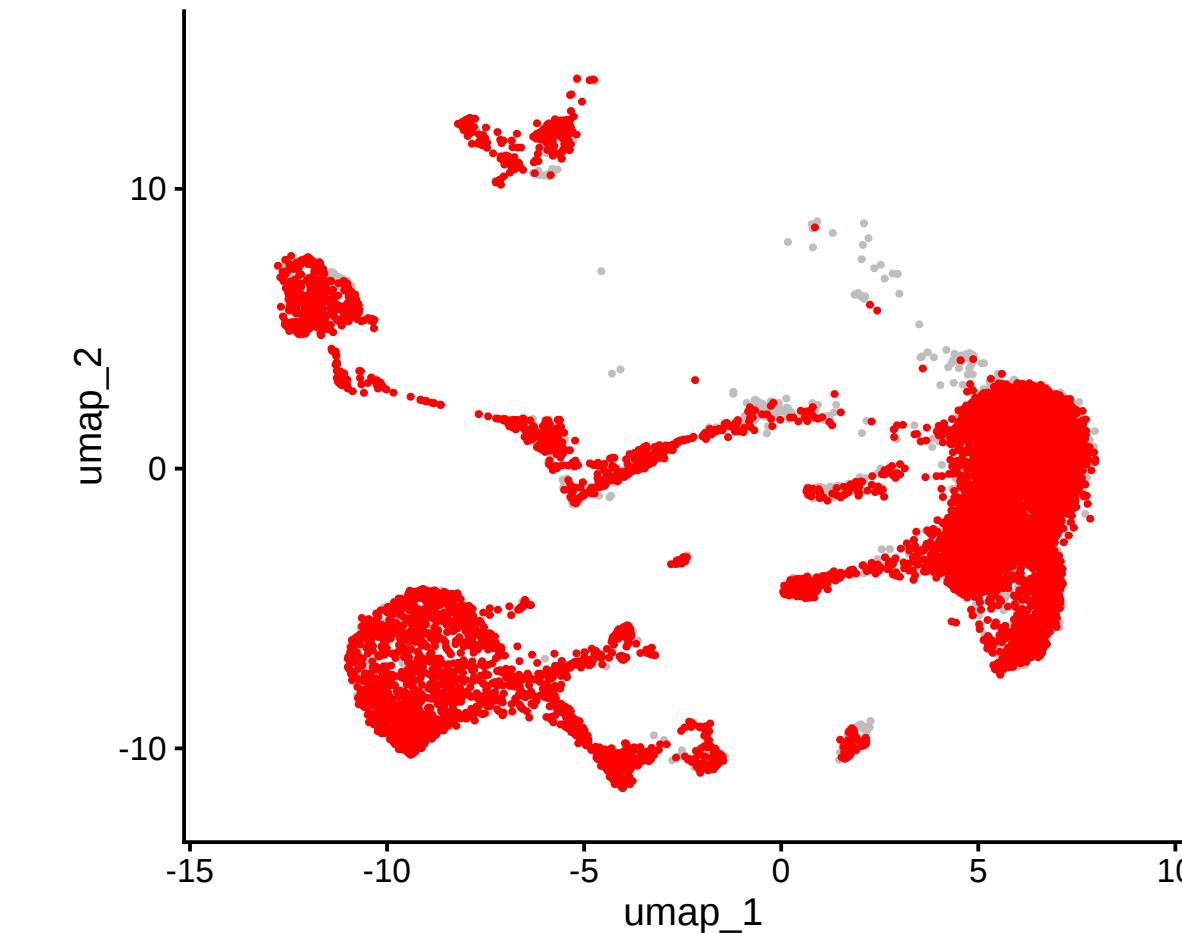
INTERFERON_ALPHA_RESPONSE

cellassign

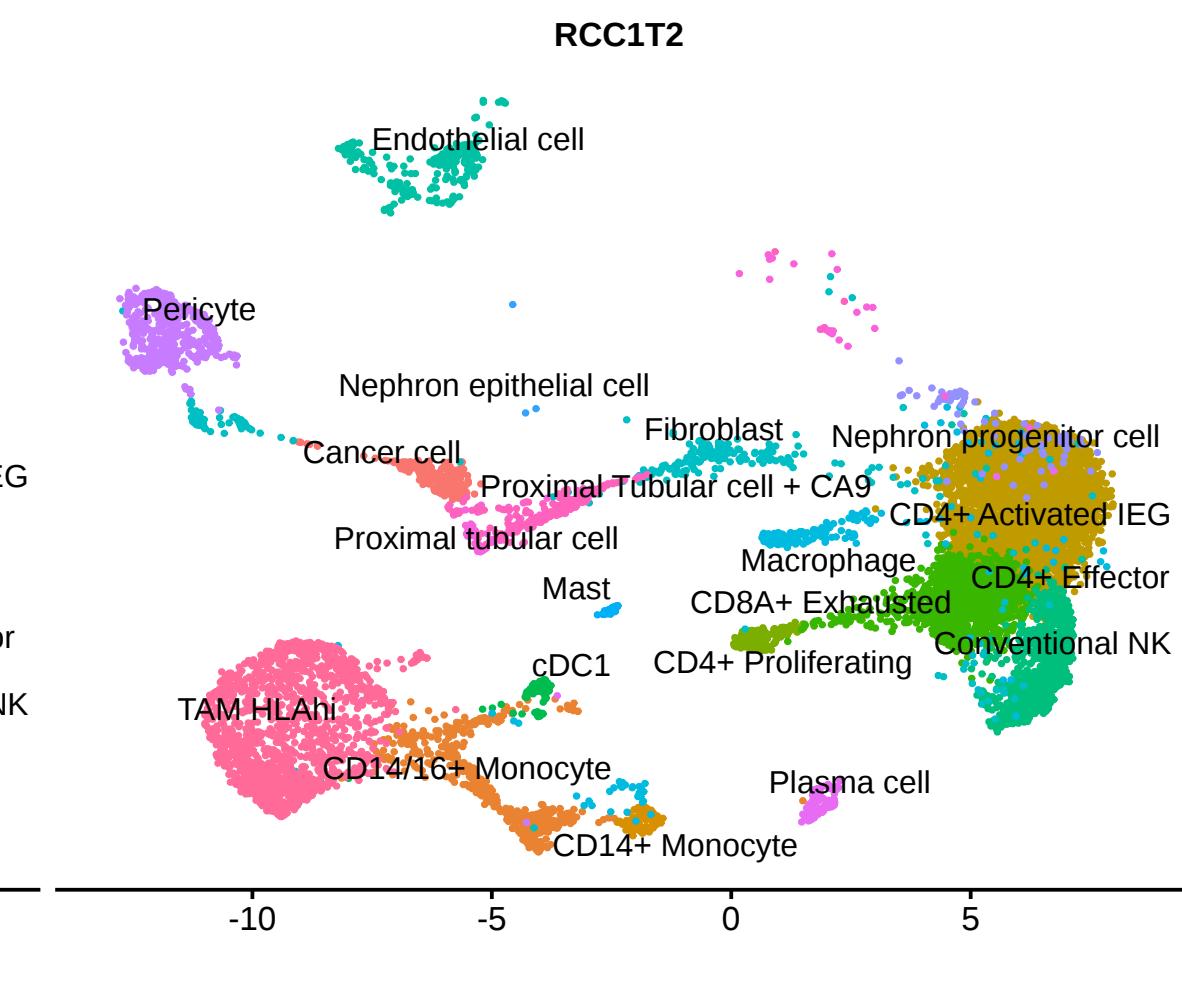
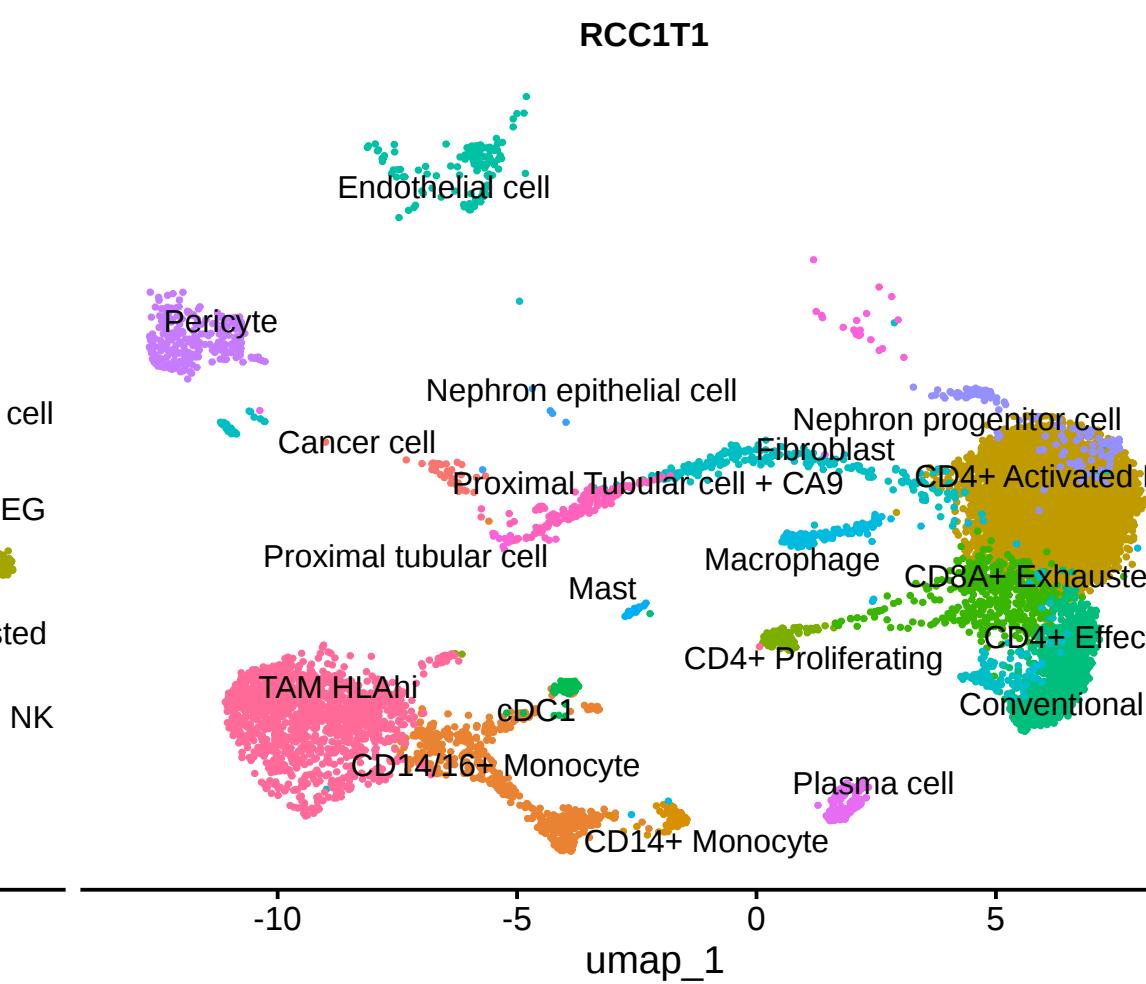
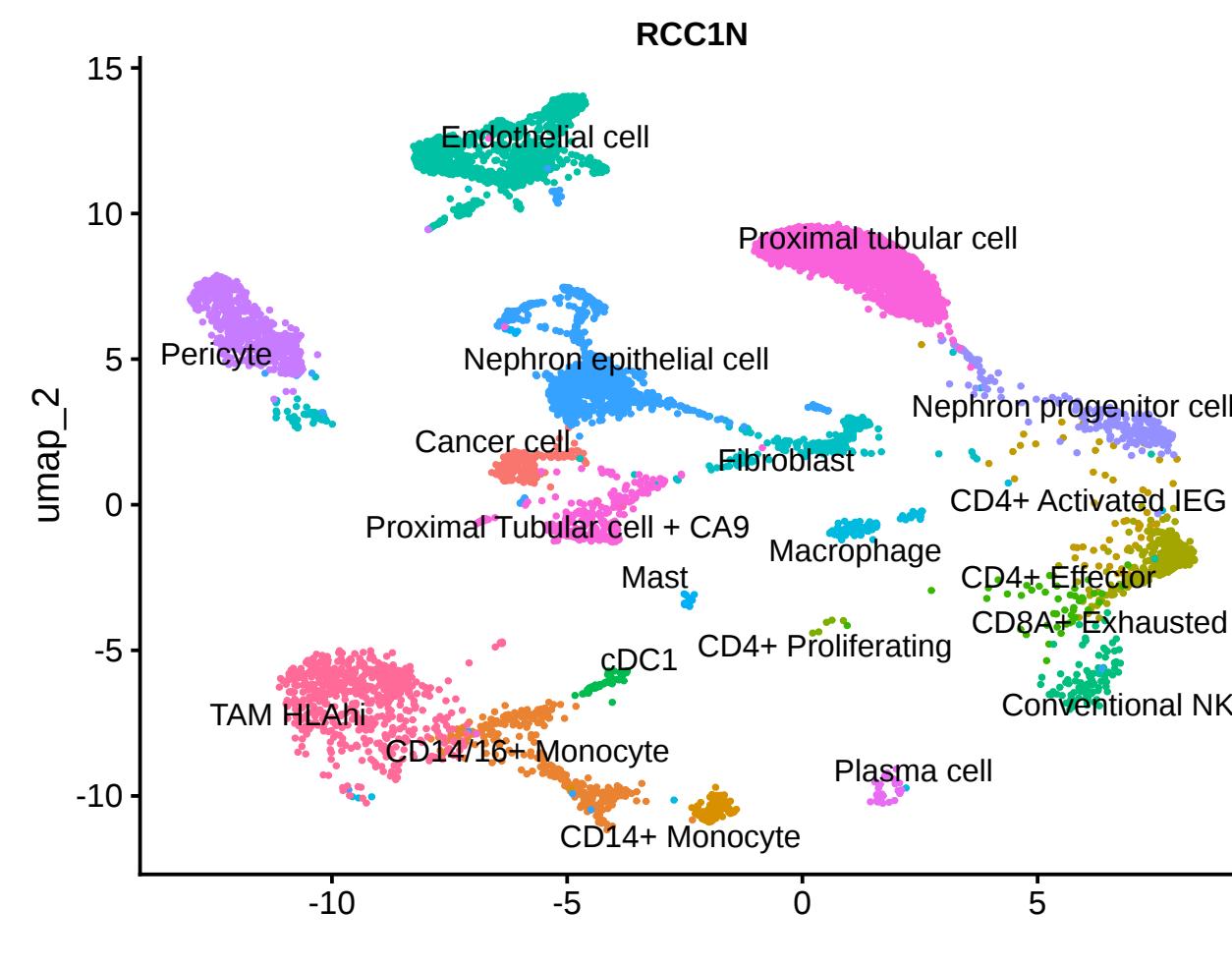
RCC1N**RCC1T1****RCC1T2**

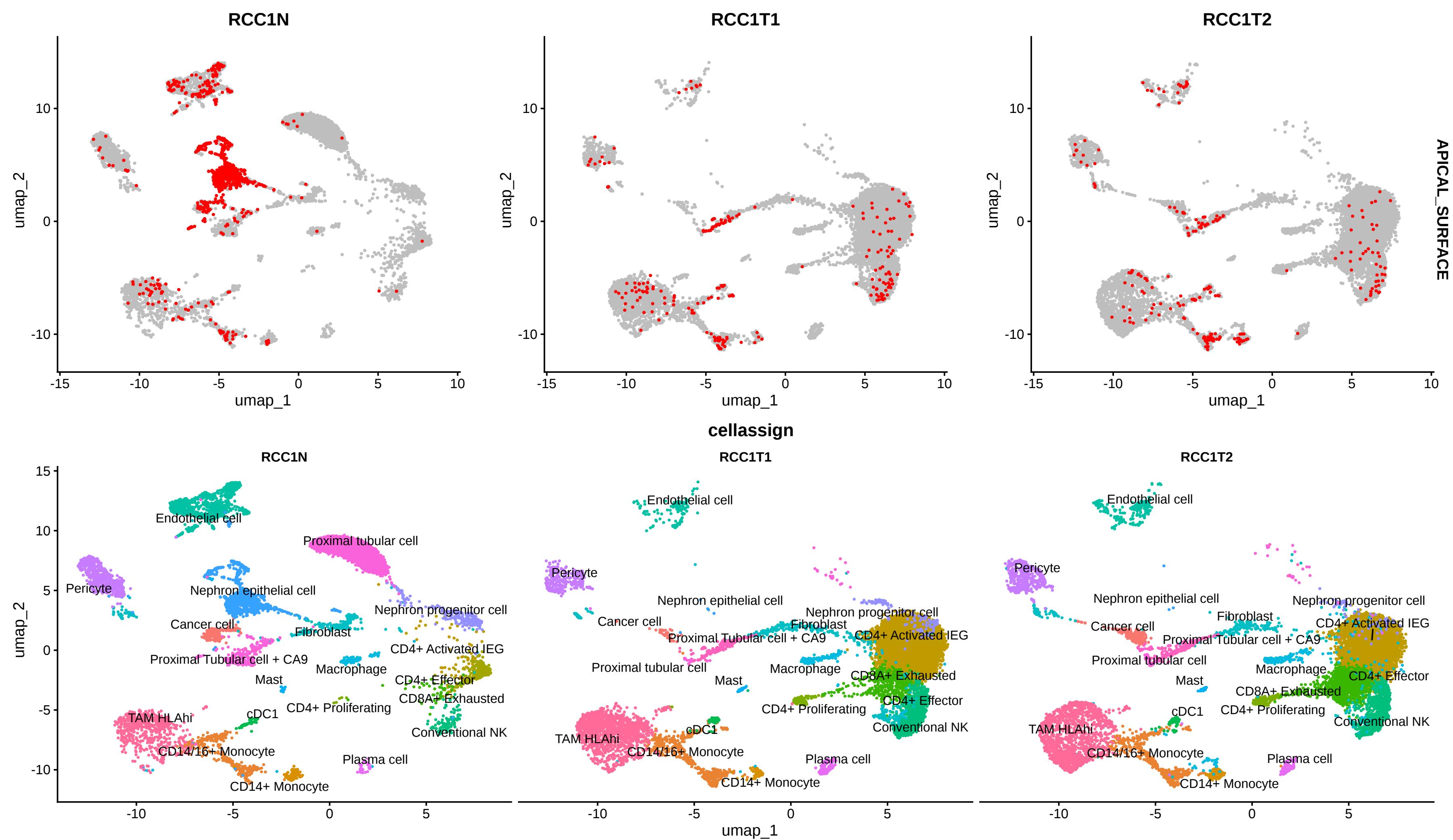
INTERFERON_GAMMA_RESPONSE

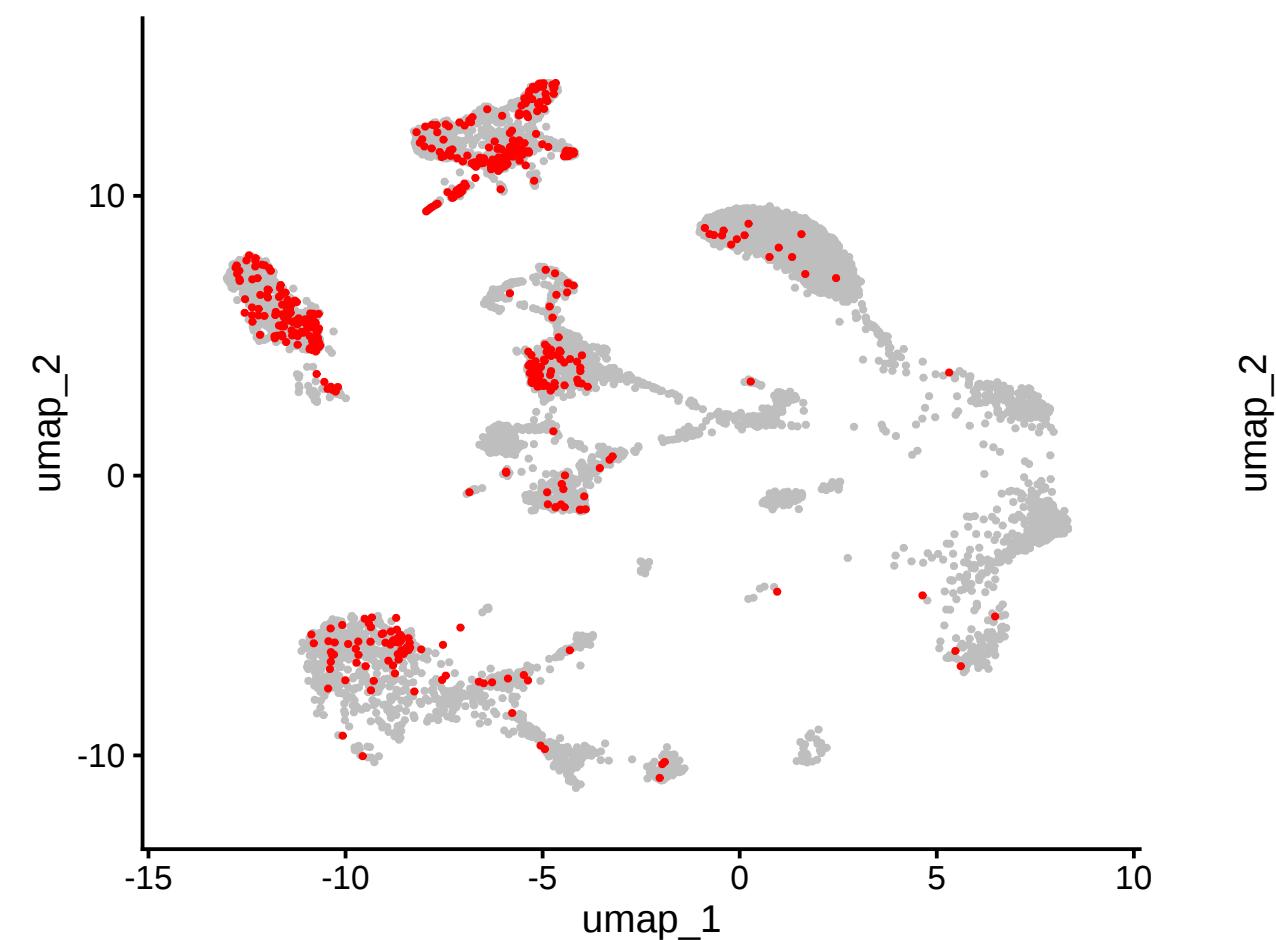
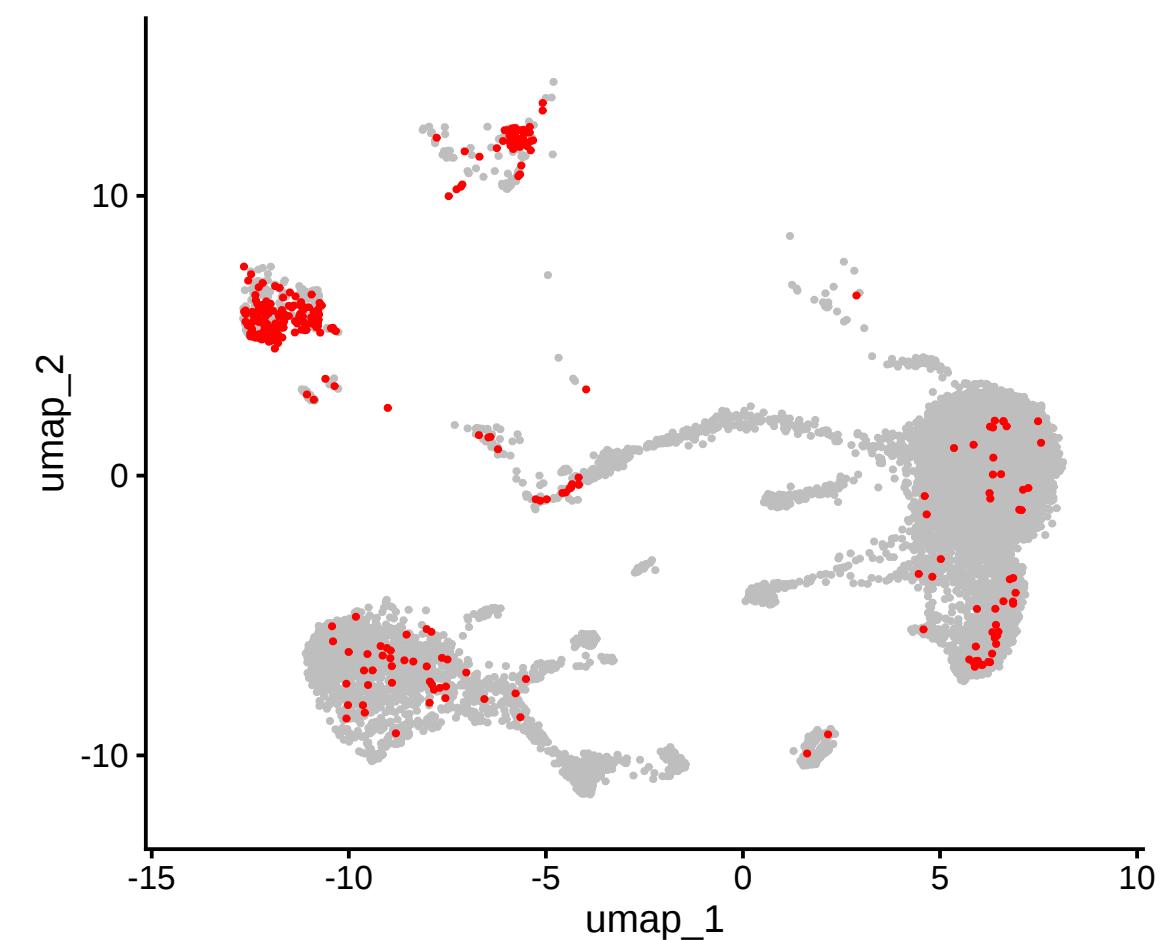
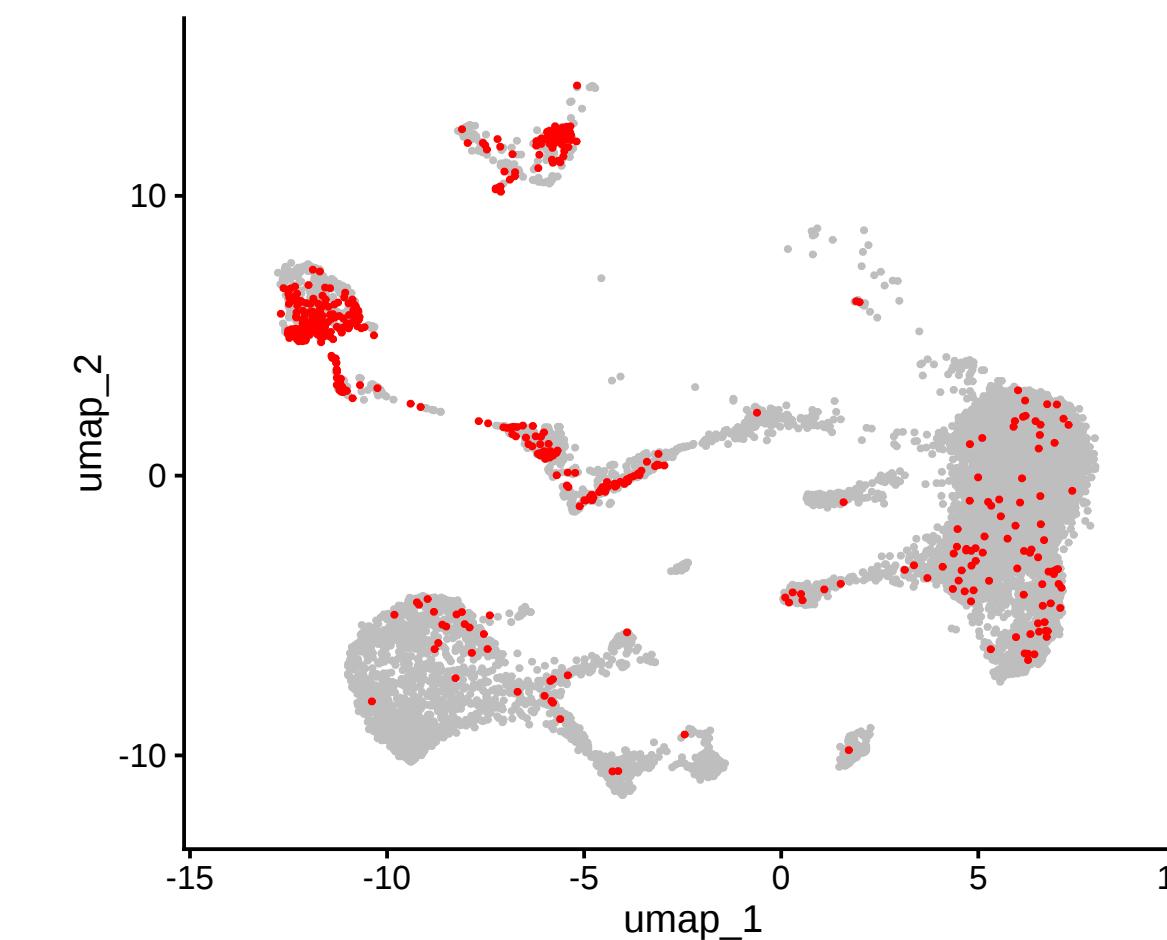


RCC1N**RCC1T1****RCC1T2**

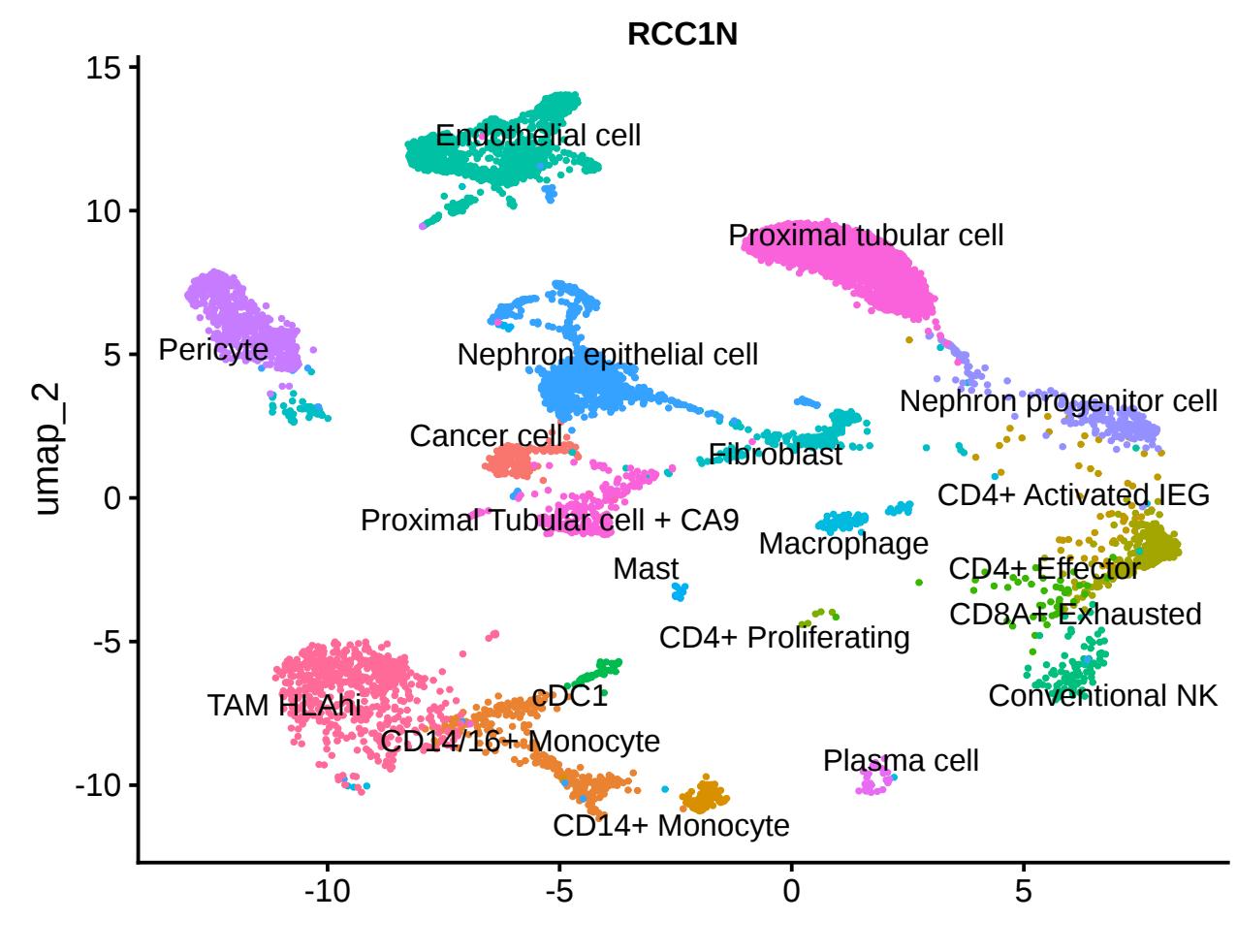
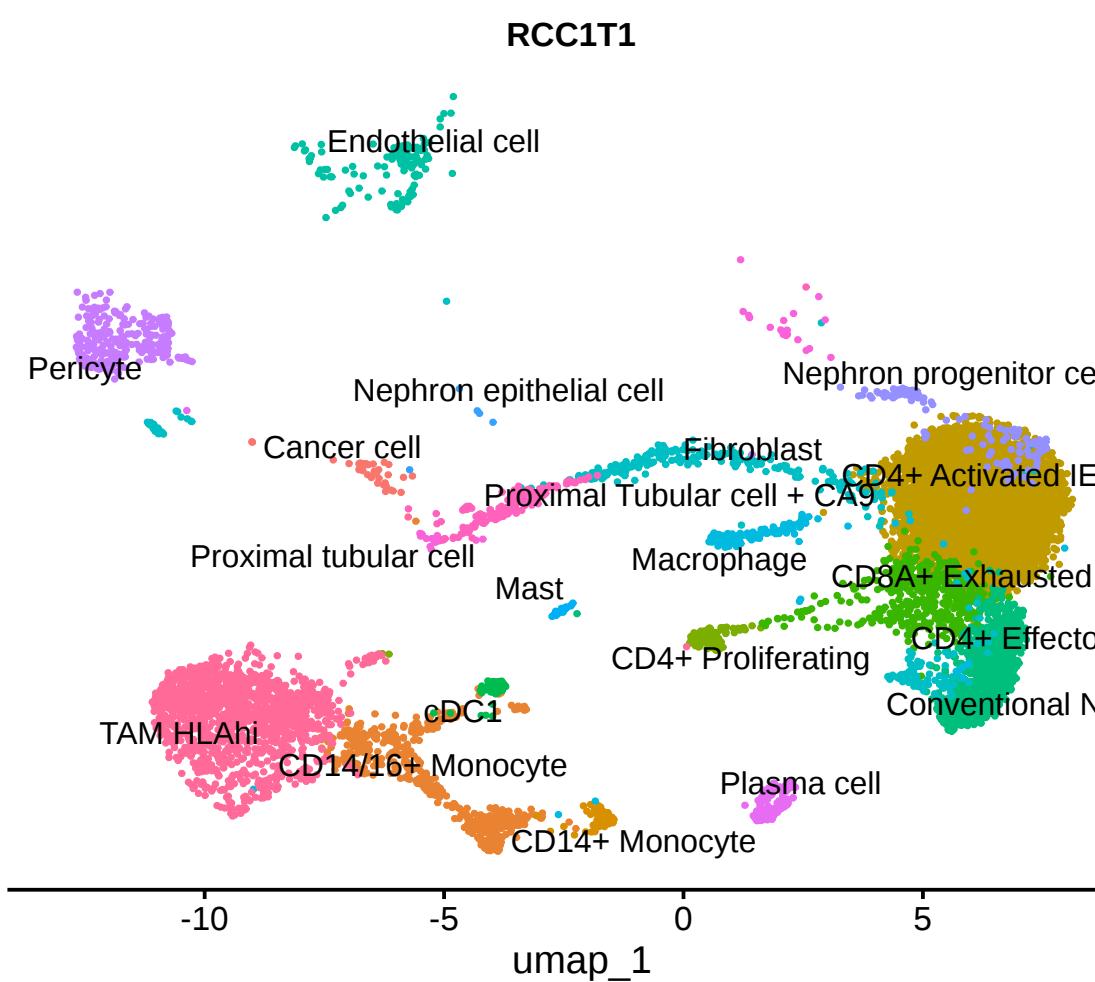
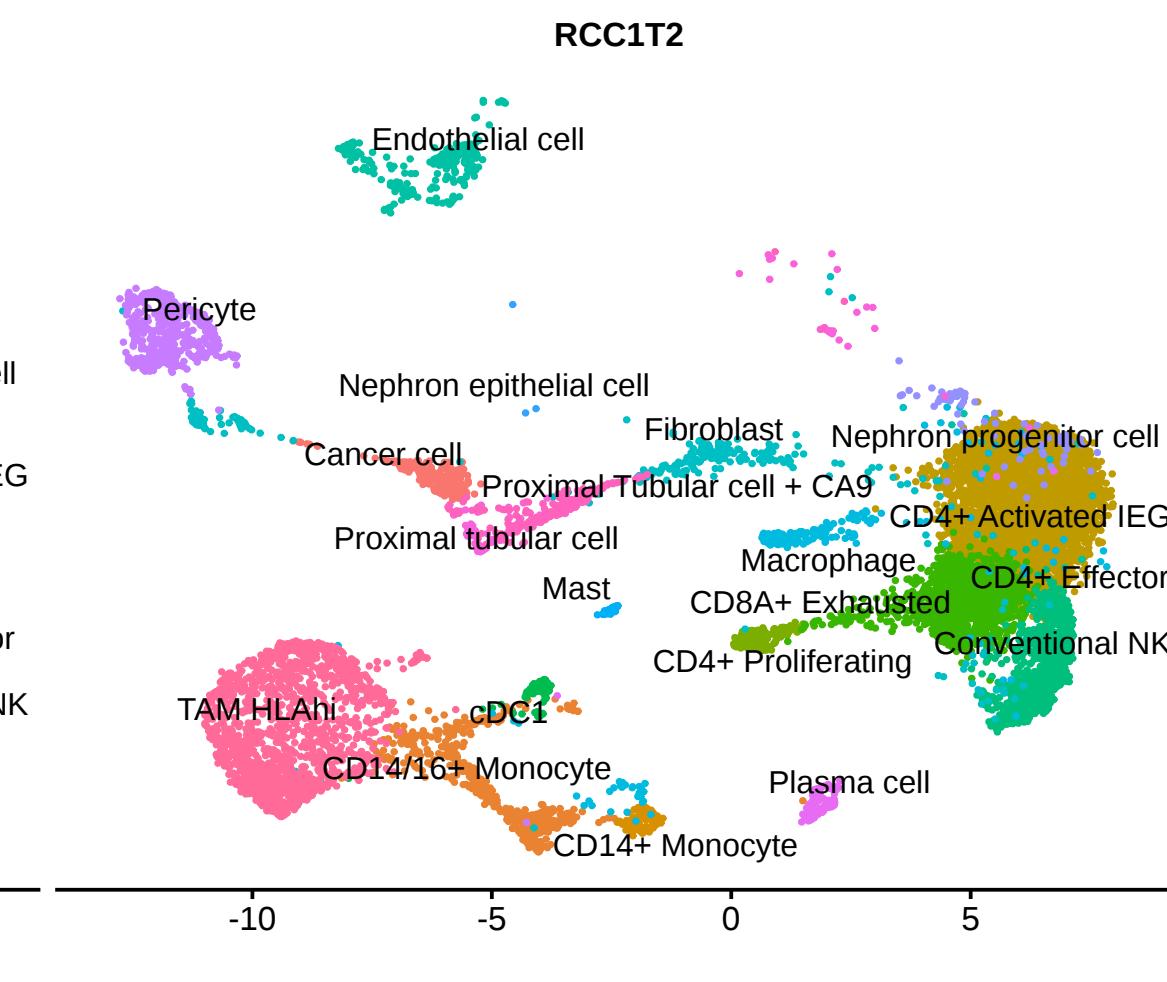
APICAL_JUNCTION

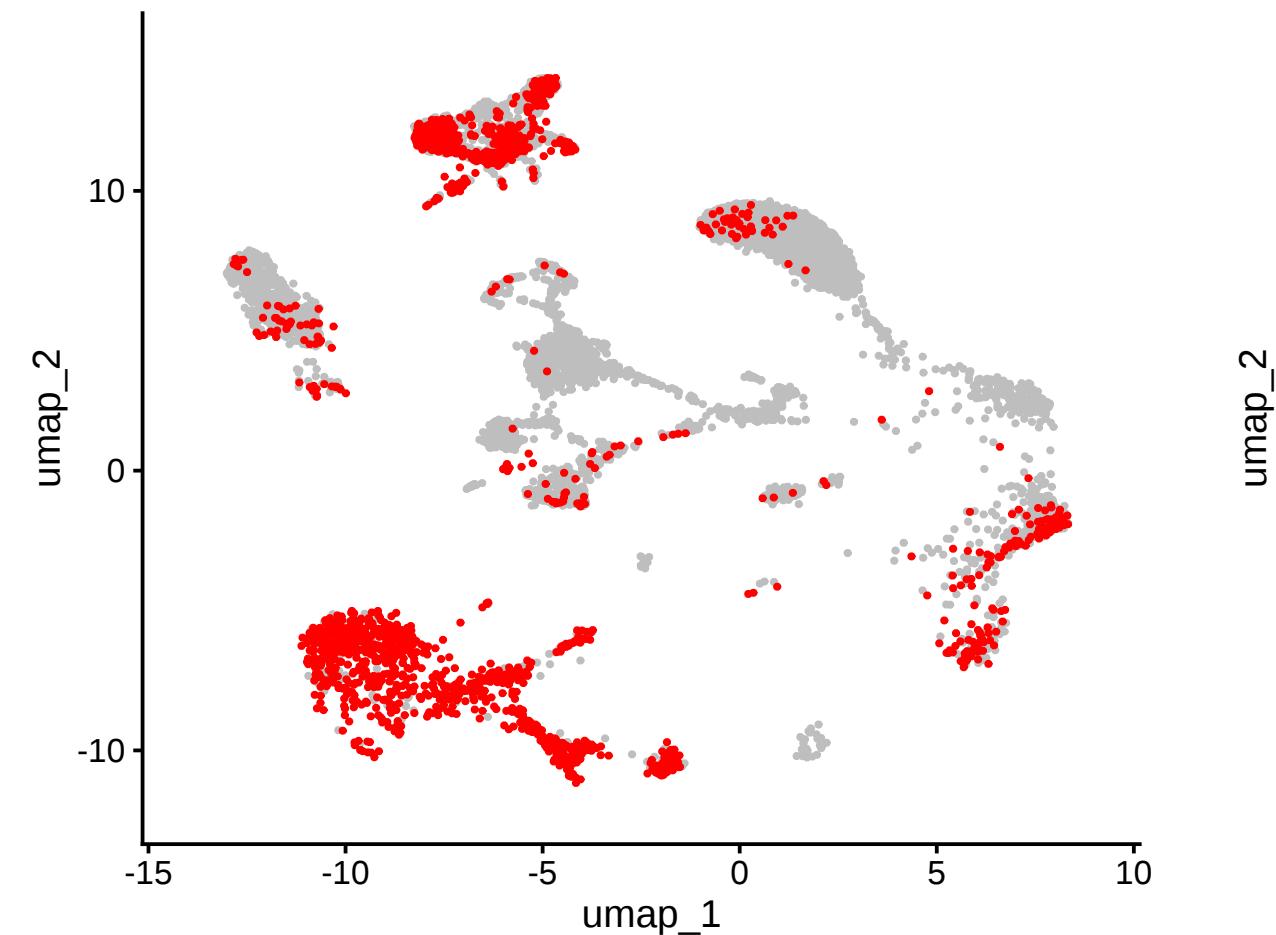
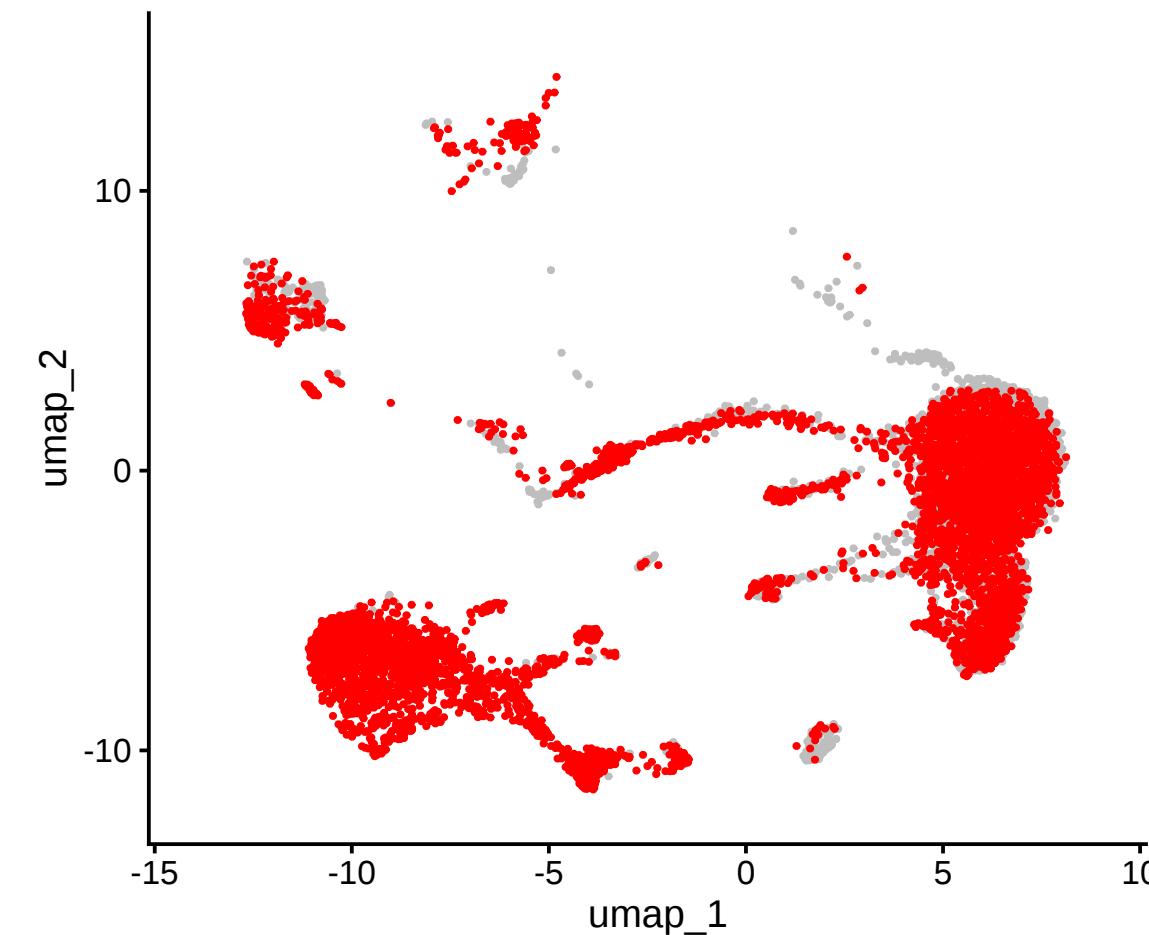
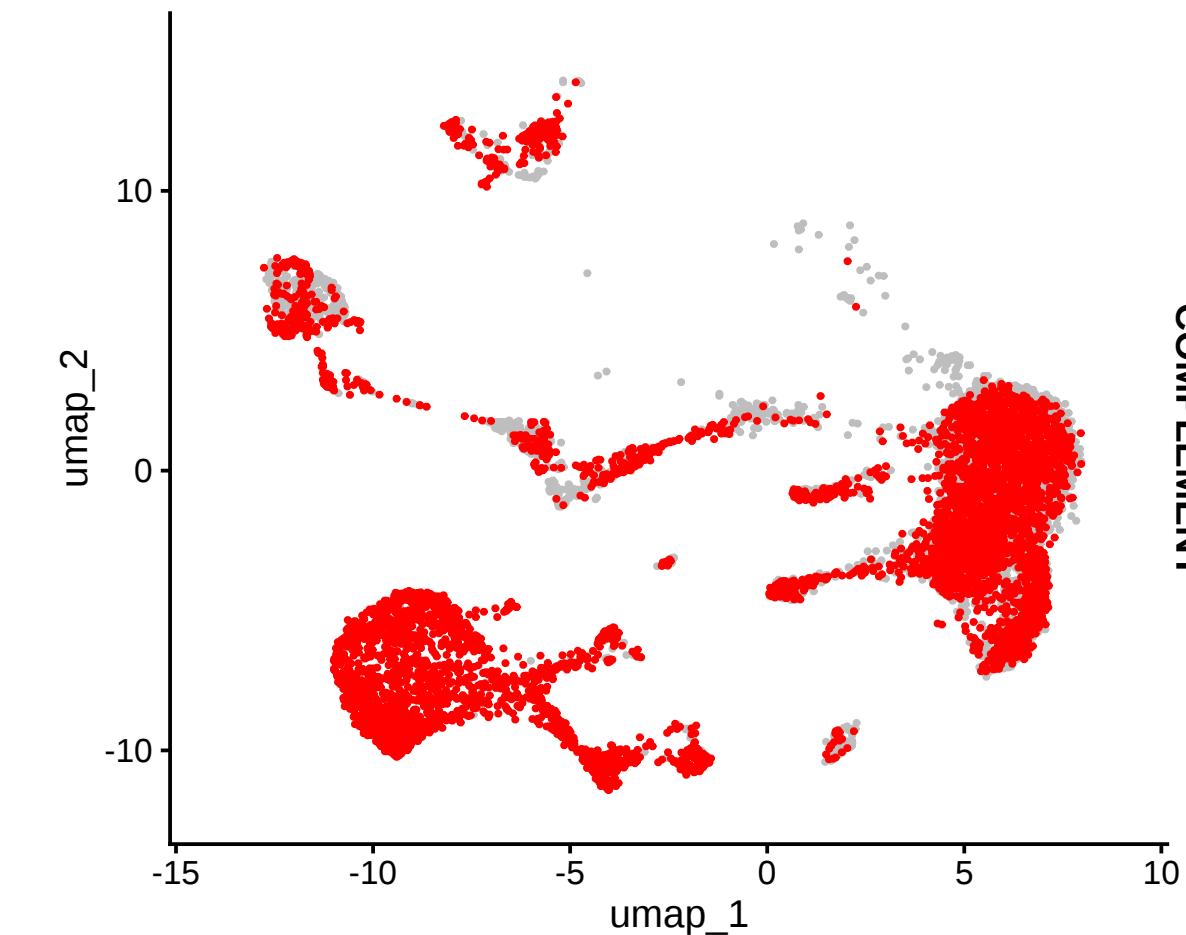




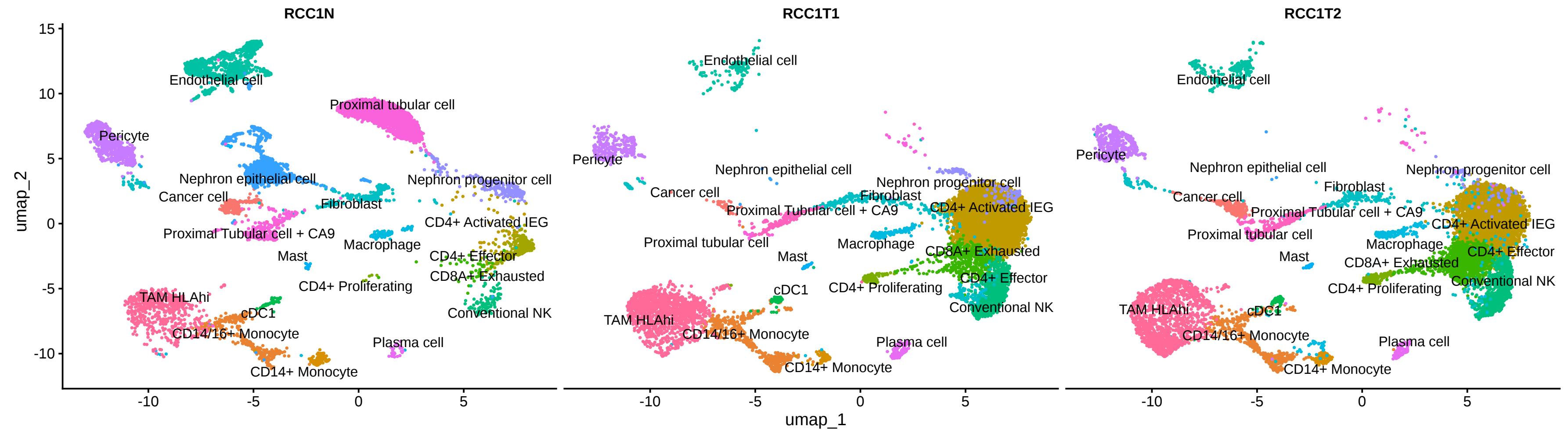
RCC1N**RCC1T1****RCC1T2**

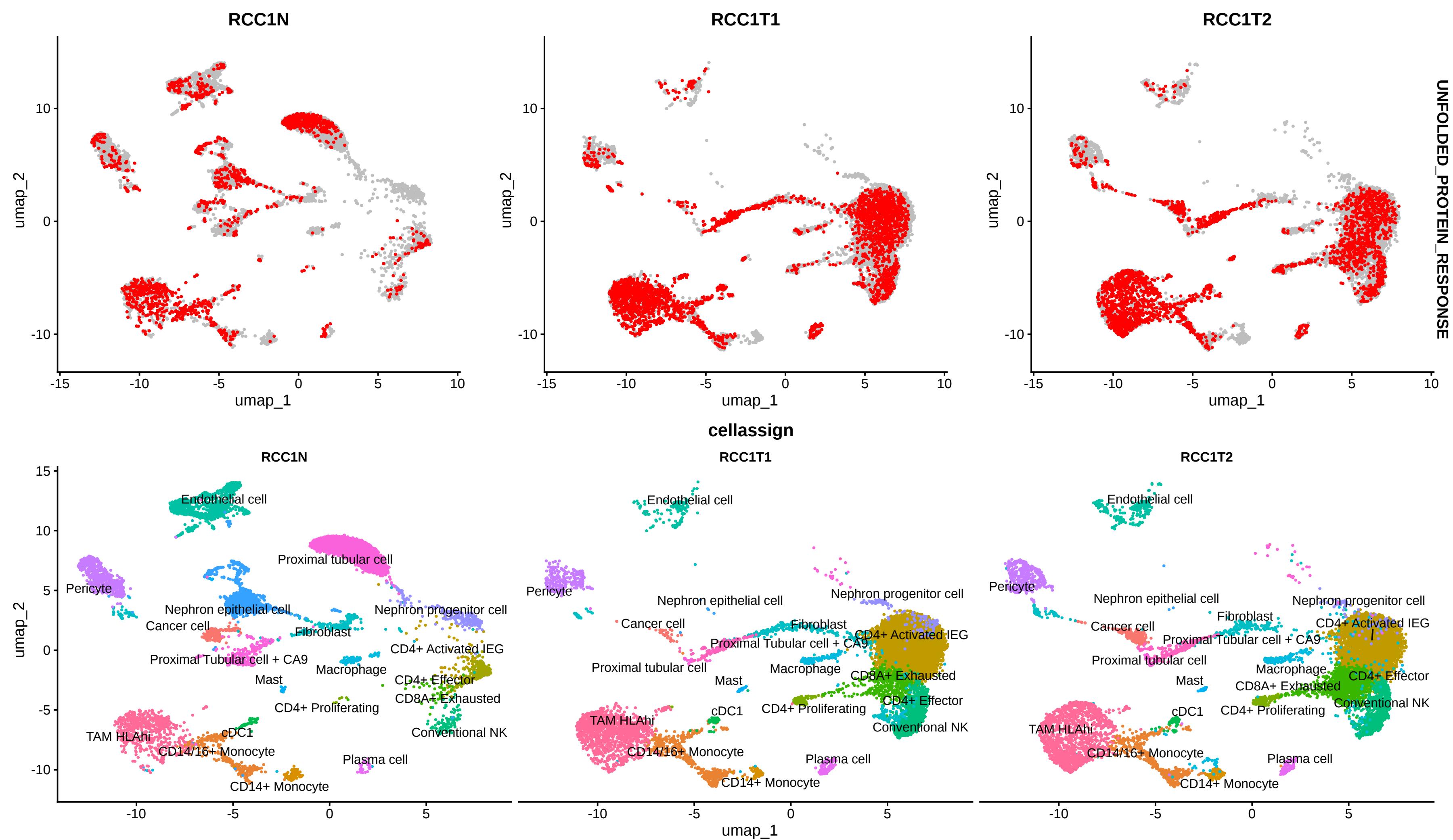
HEDGEHOG_SIGNALING

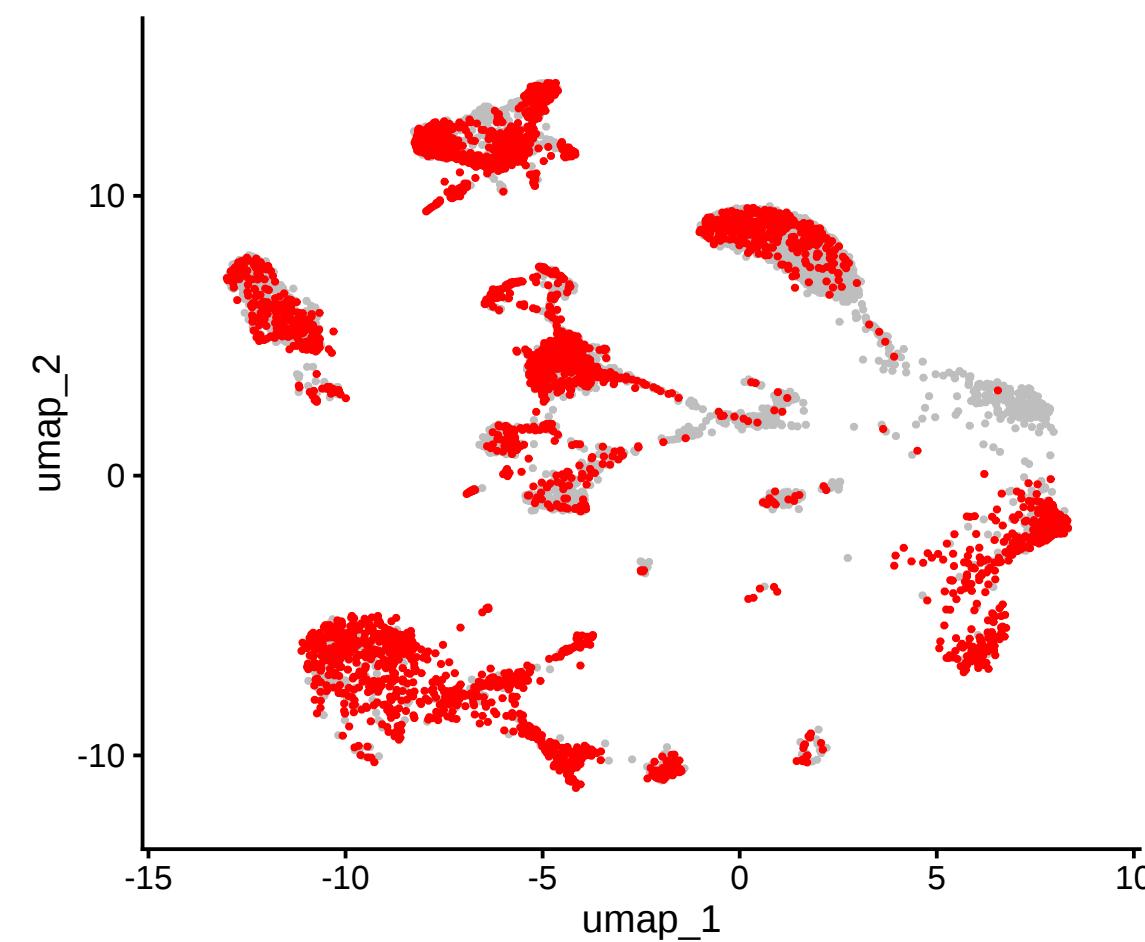
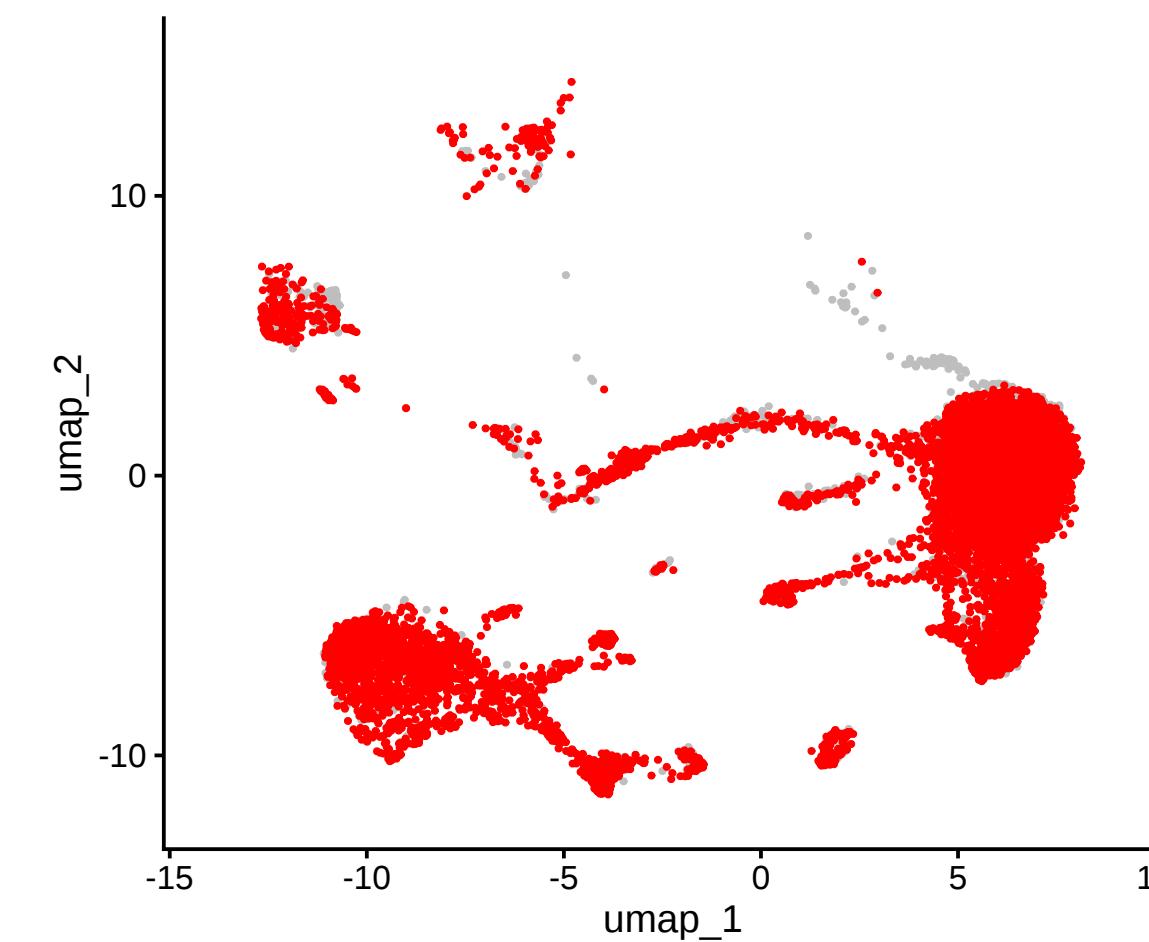
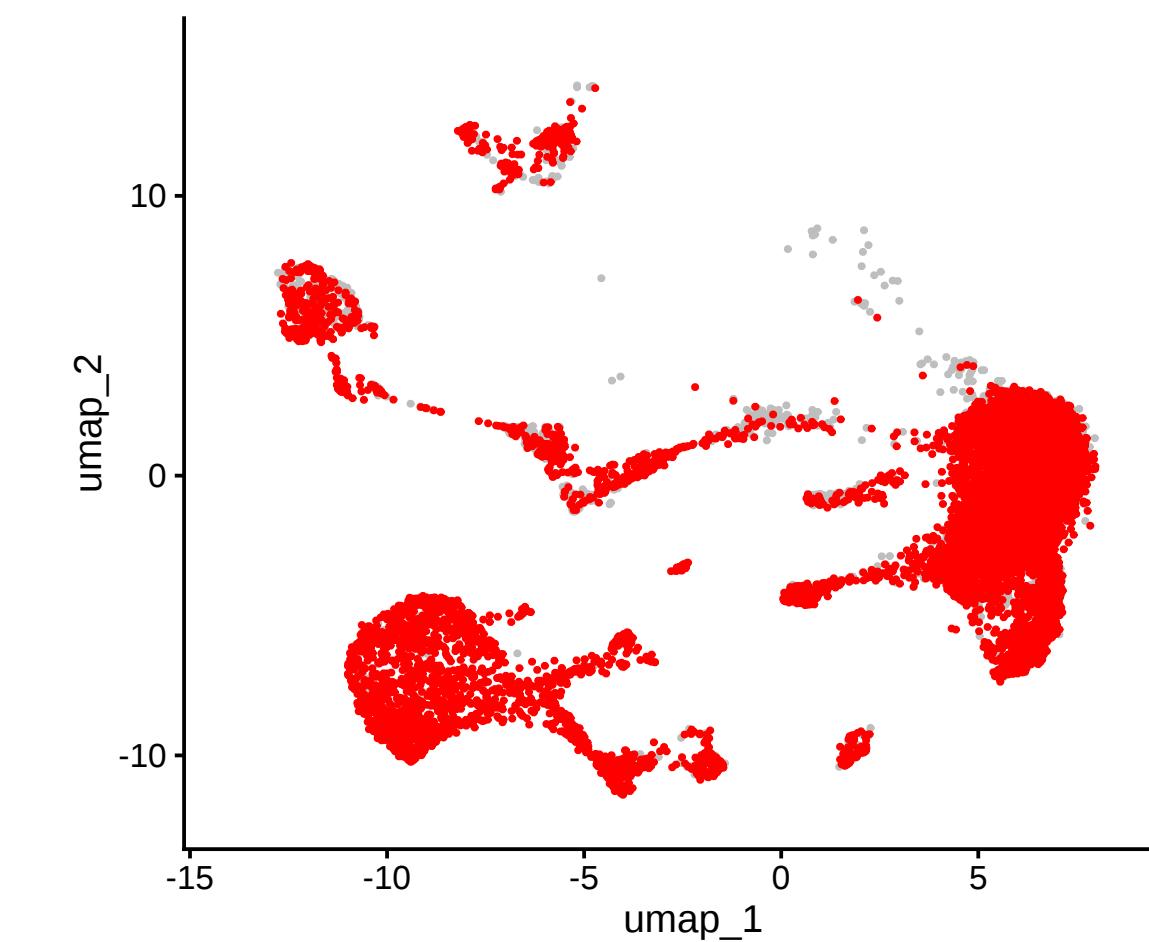
**cellassign****RCC1T2**

RCC1N**RCC1T1****RCC1T2**

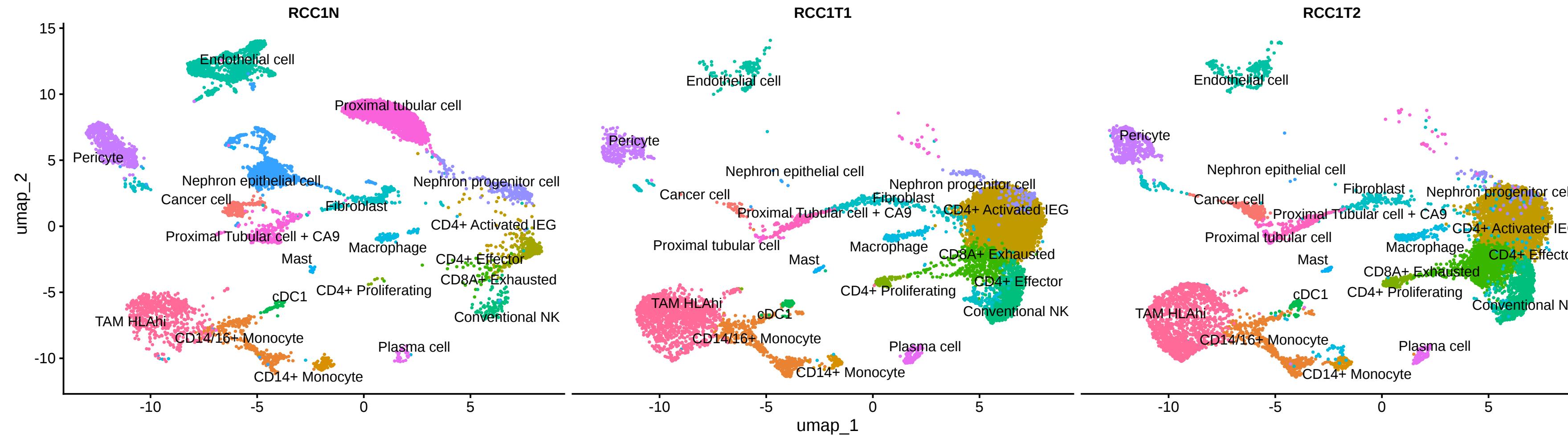
COMPLEMENT

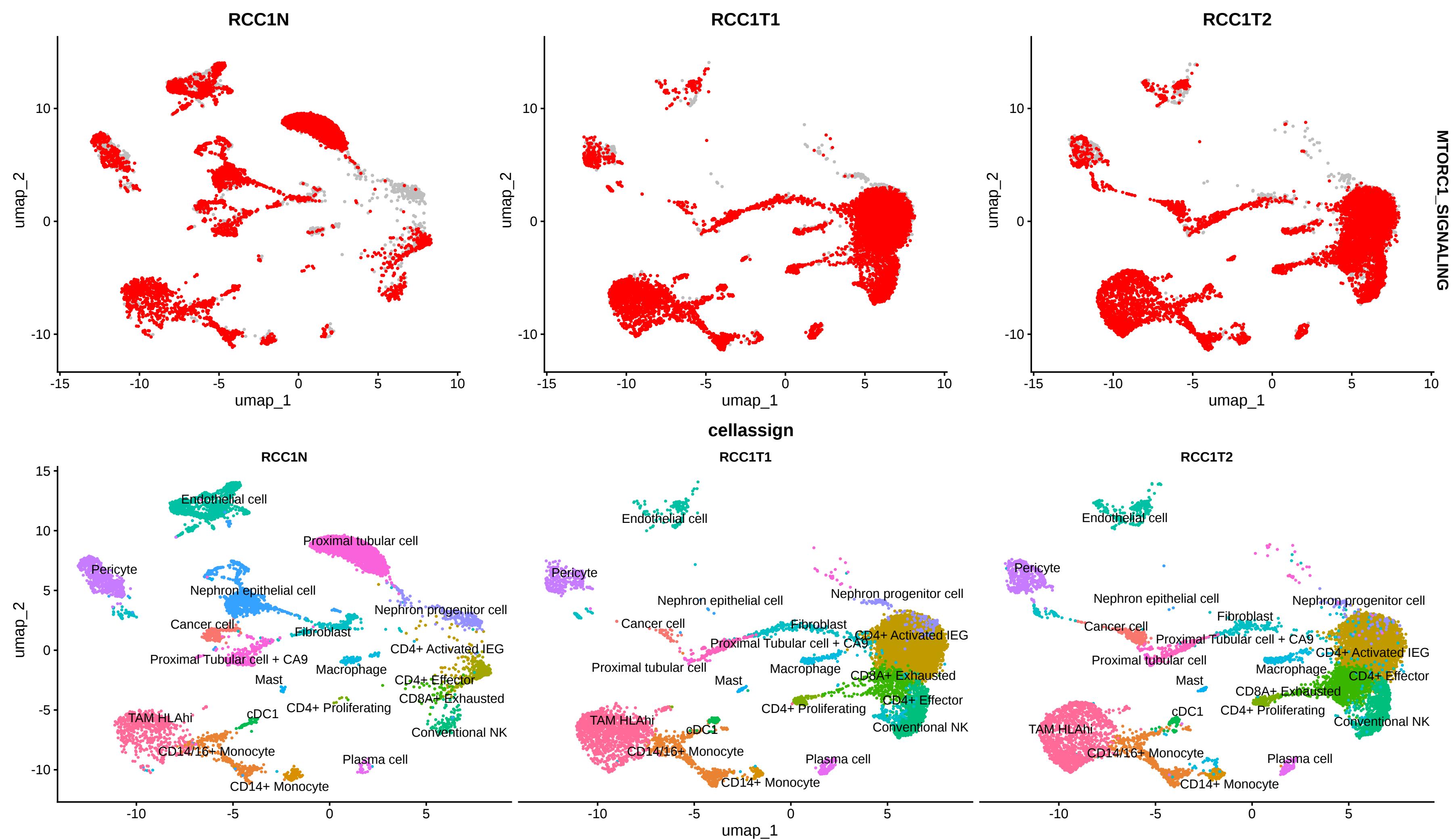
cellassign

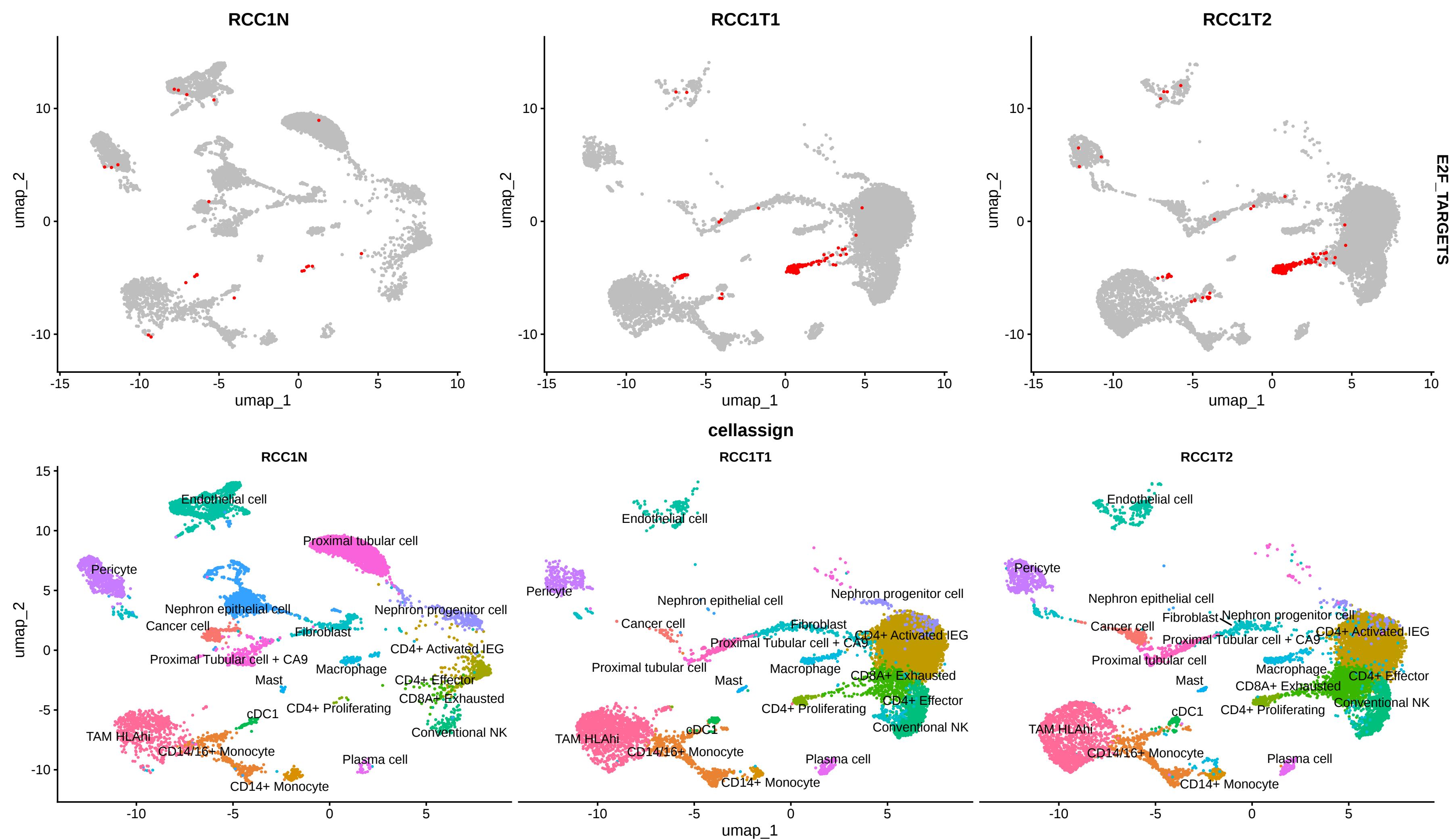


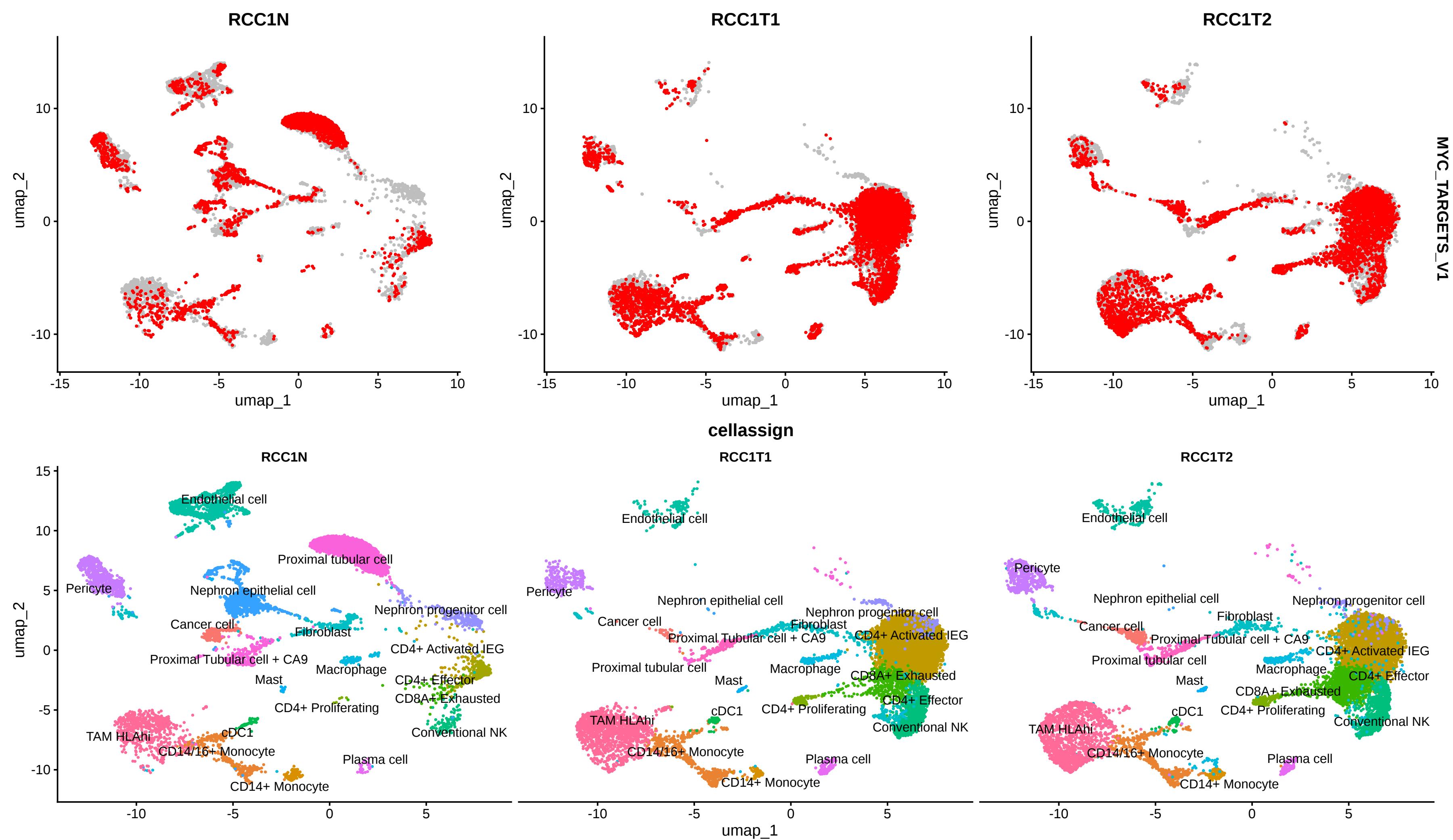
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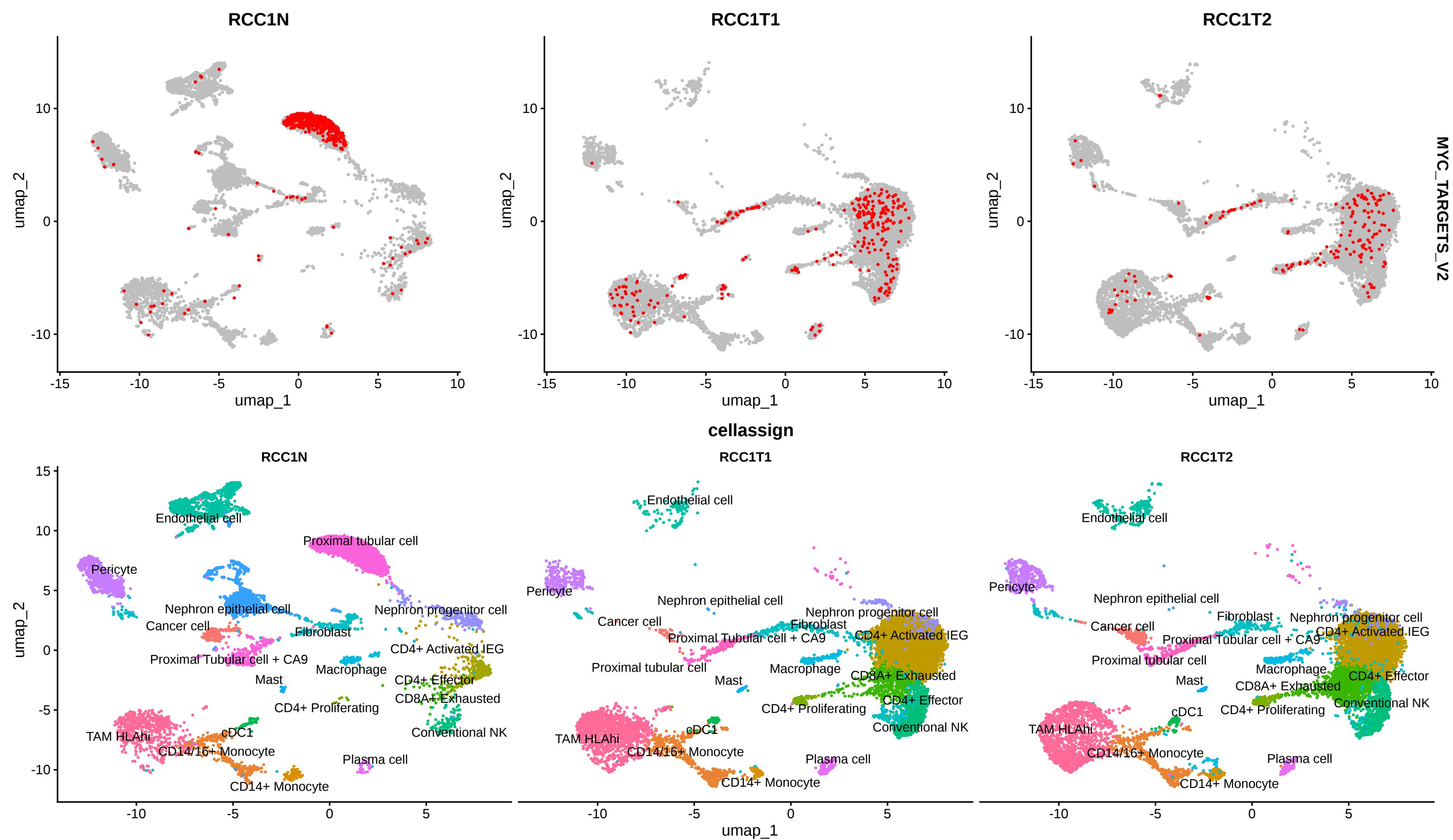
PI3K_AKT_MTOR_SIGNALING

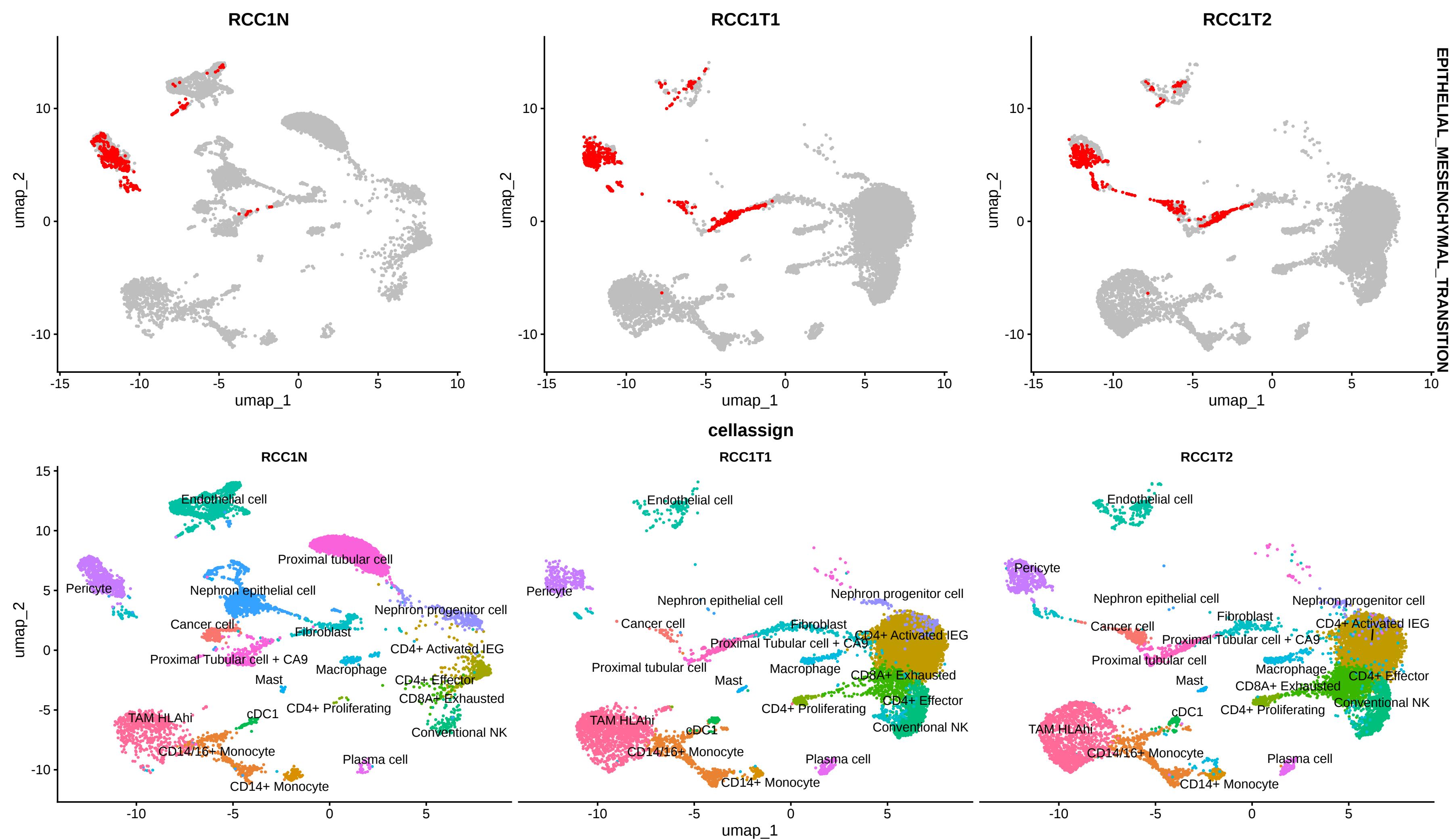
cellassign

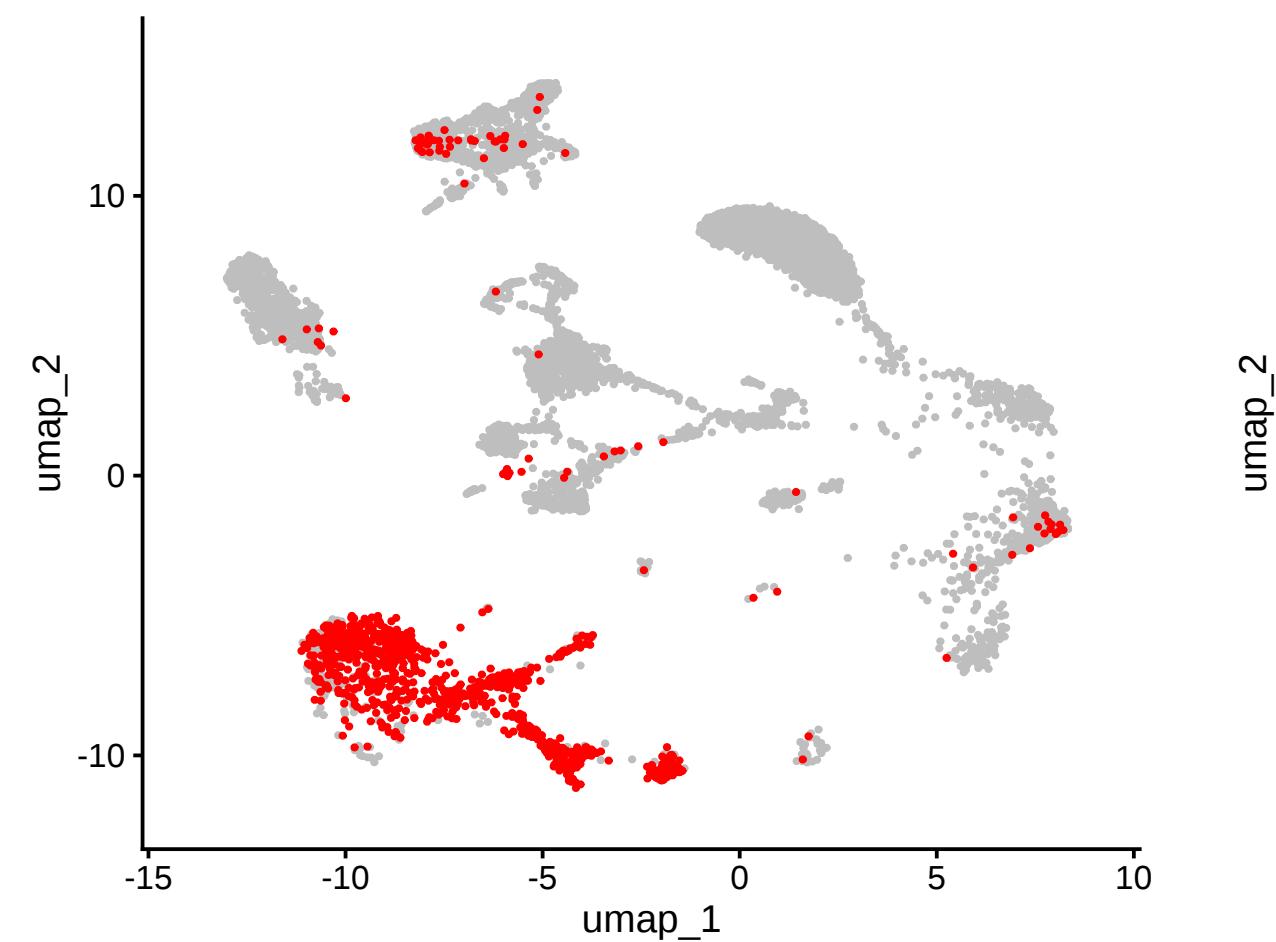
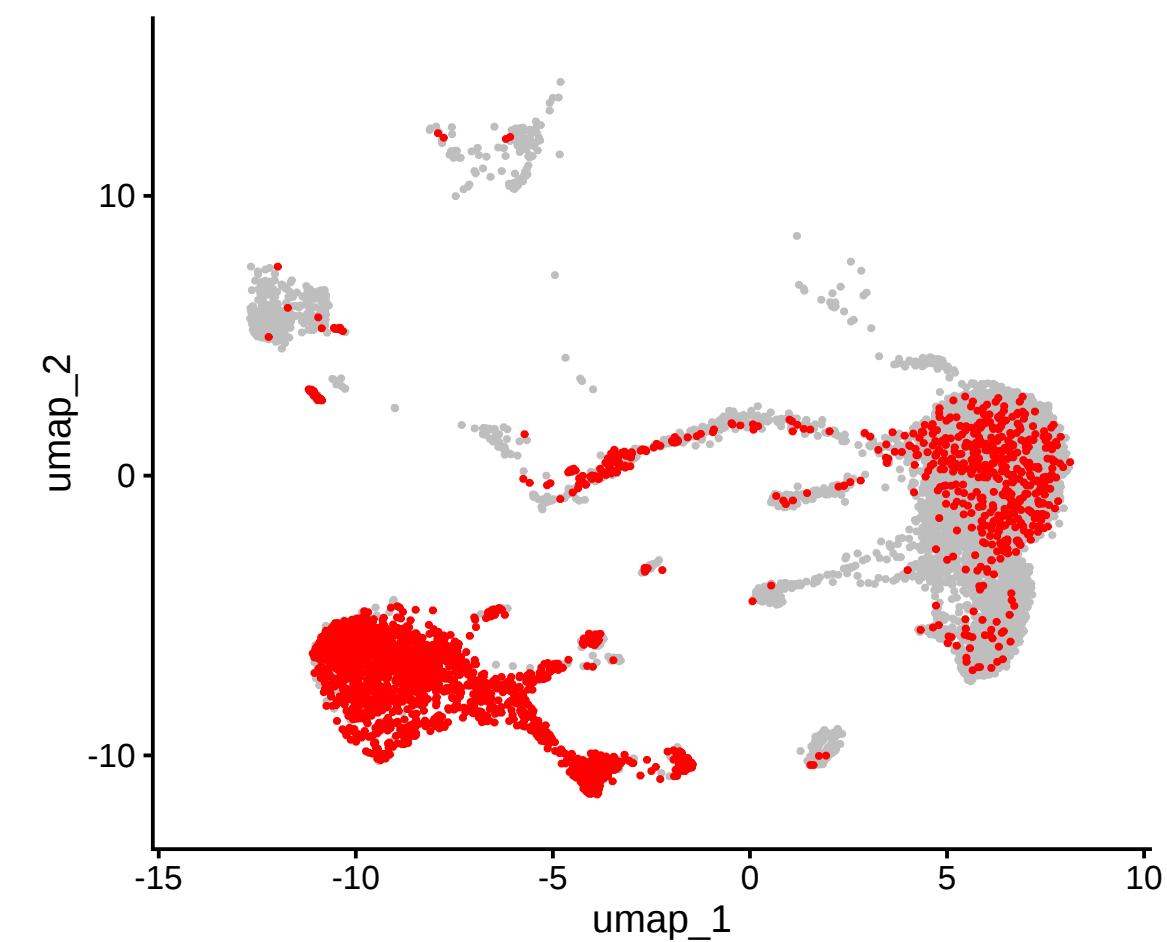
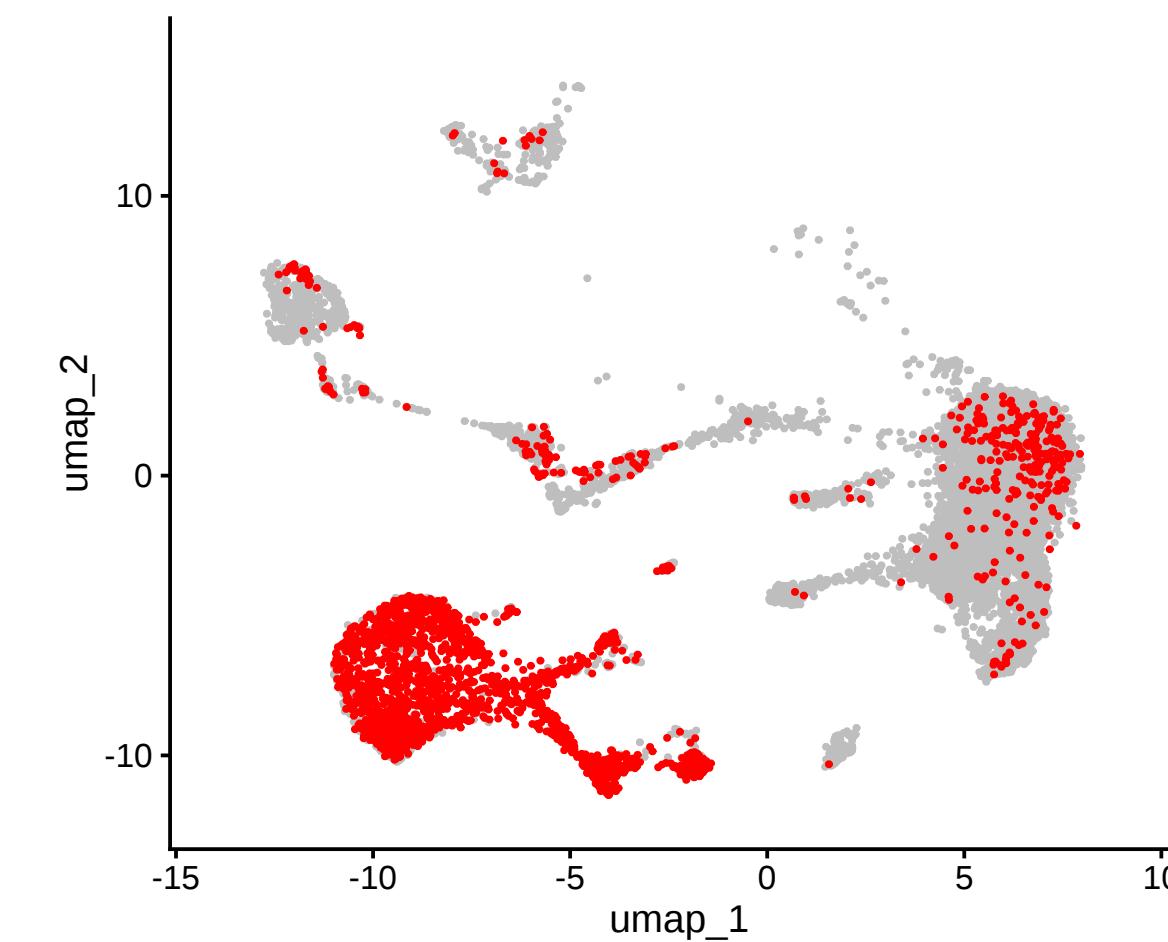




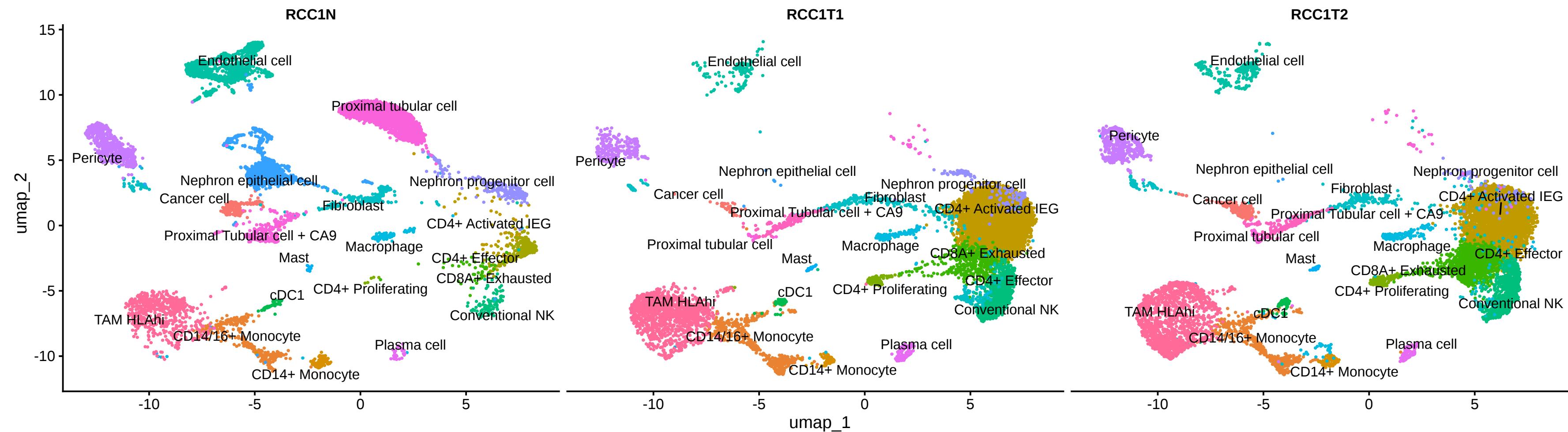


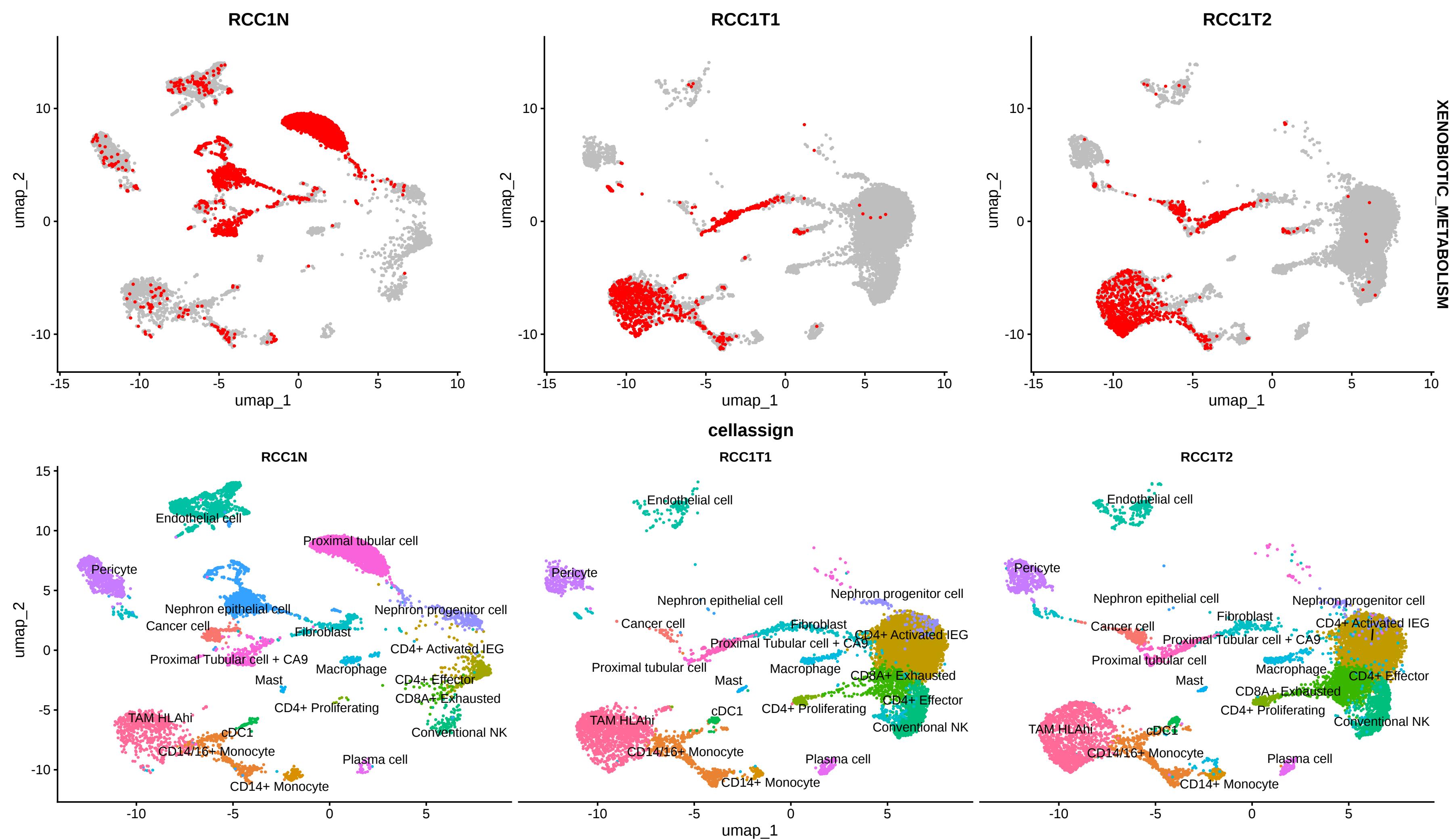


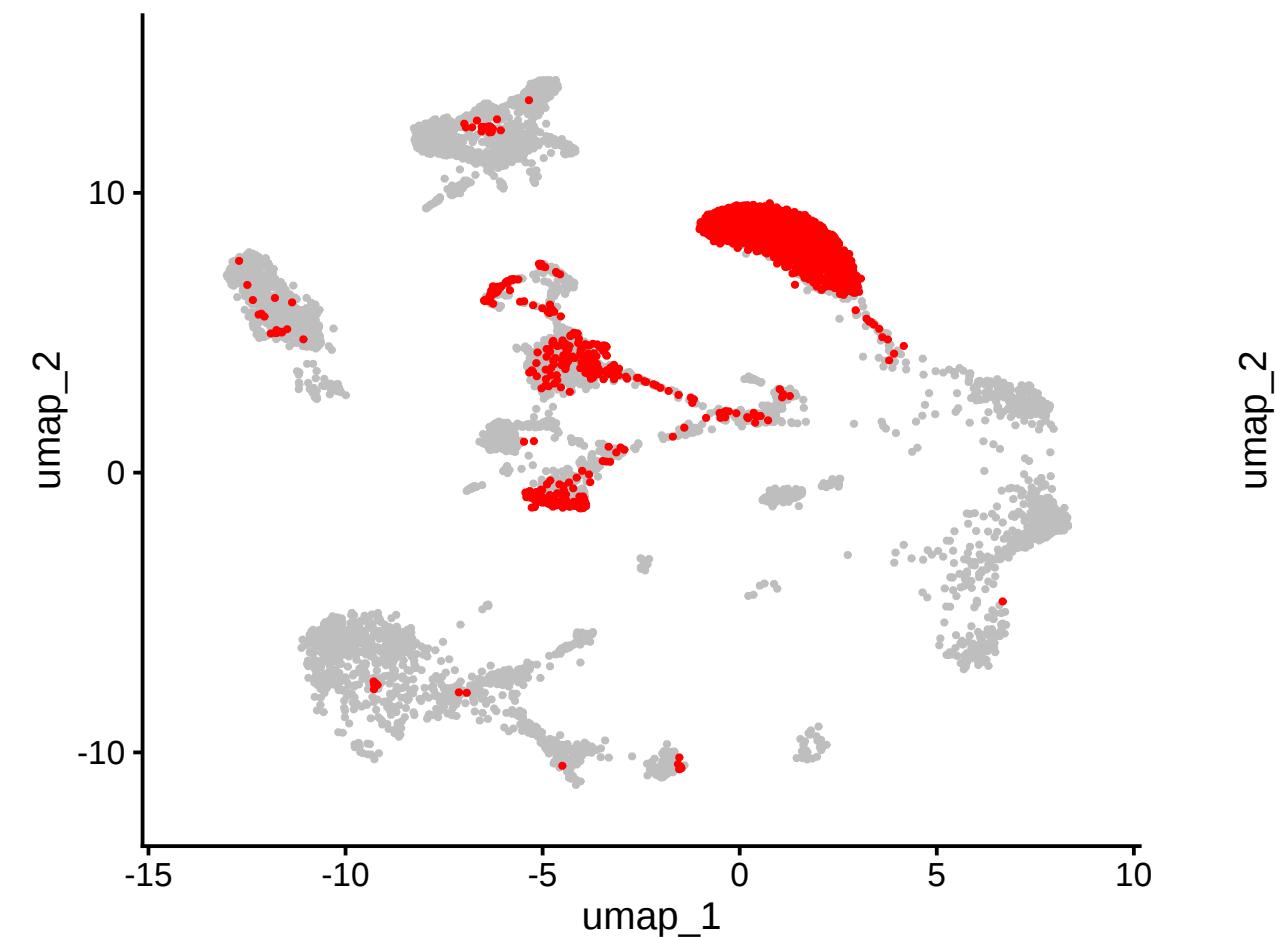
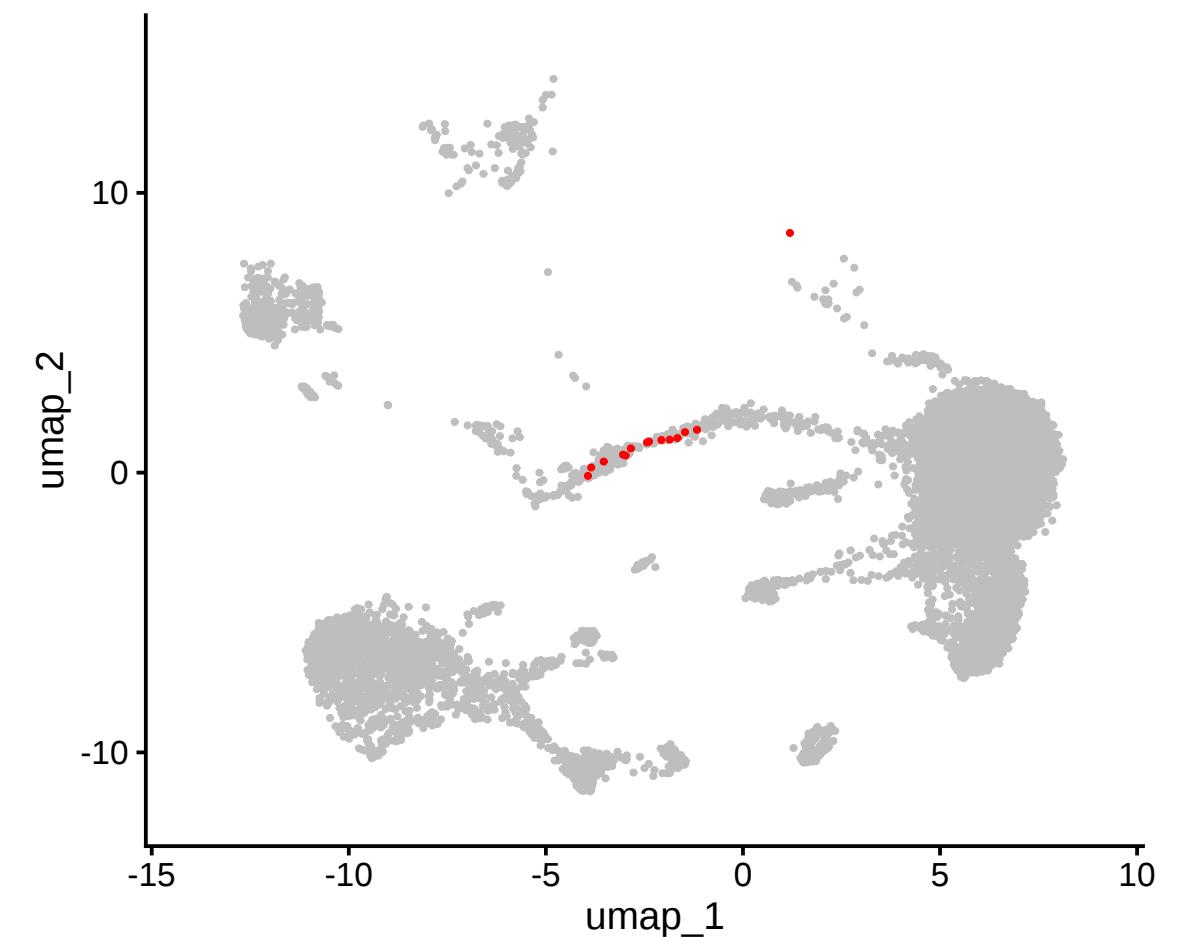
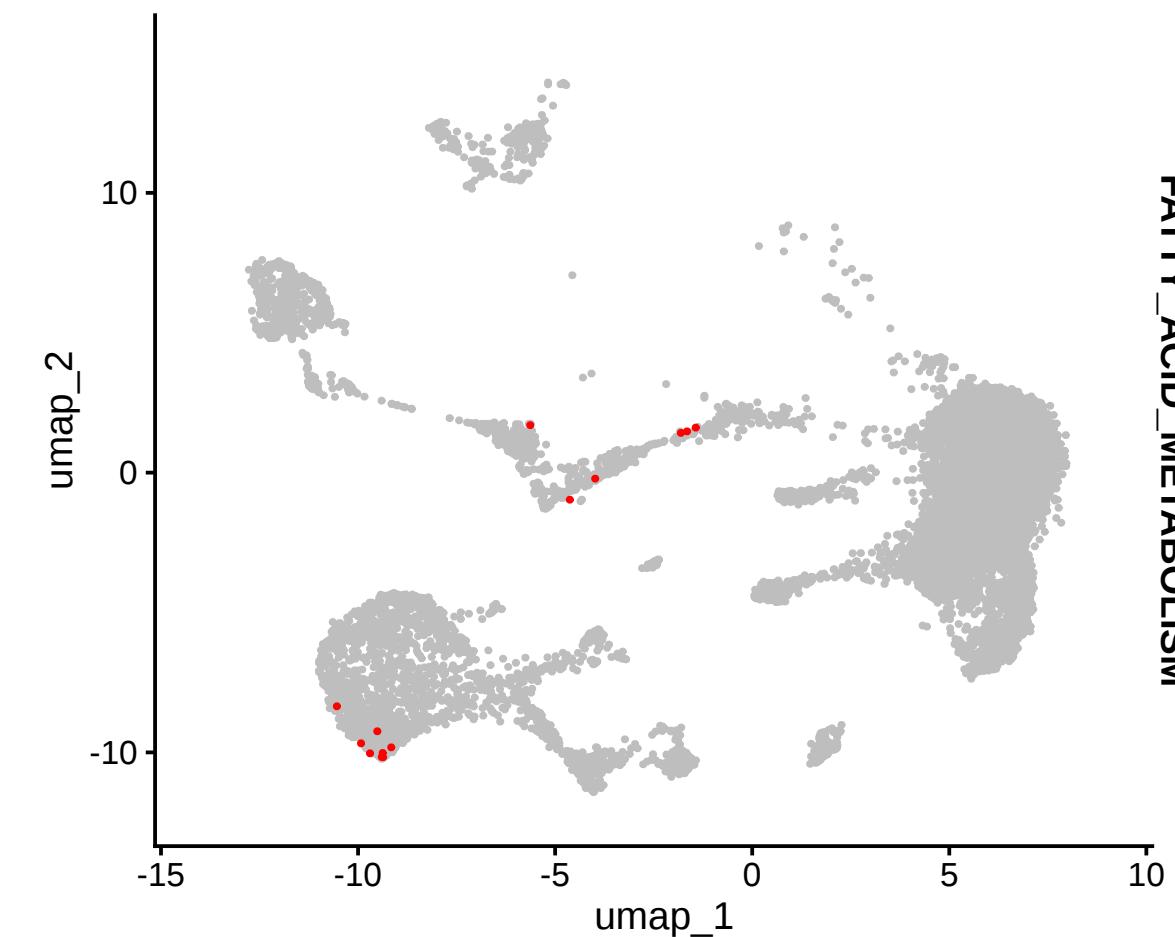


RCC1N**RCC1T1****RCC1T2**

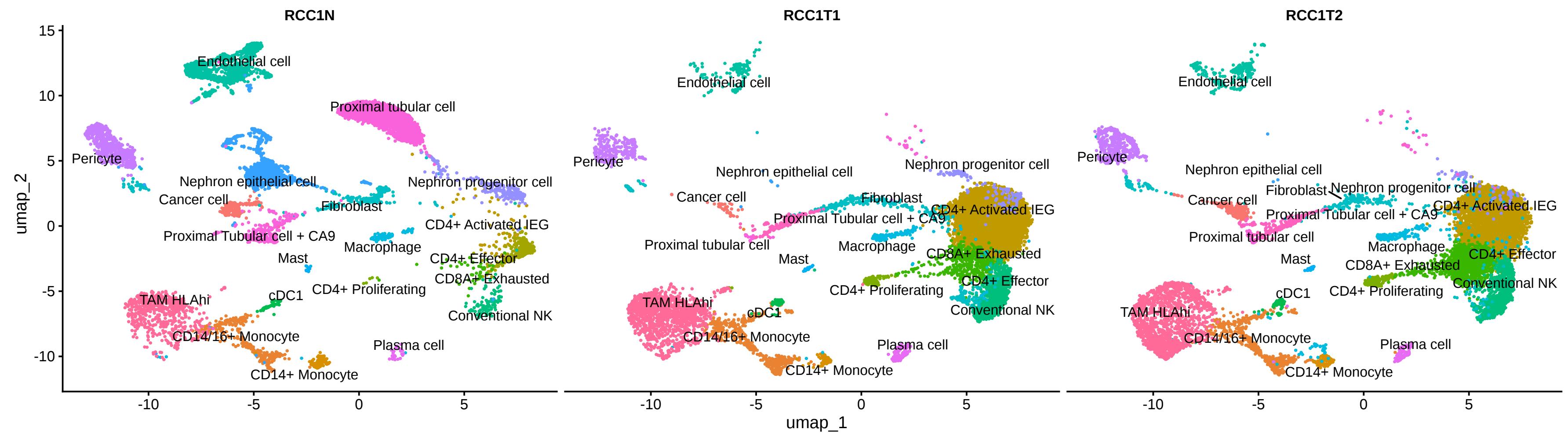
INFLAMMATORY_RESPONSE

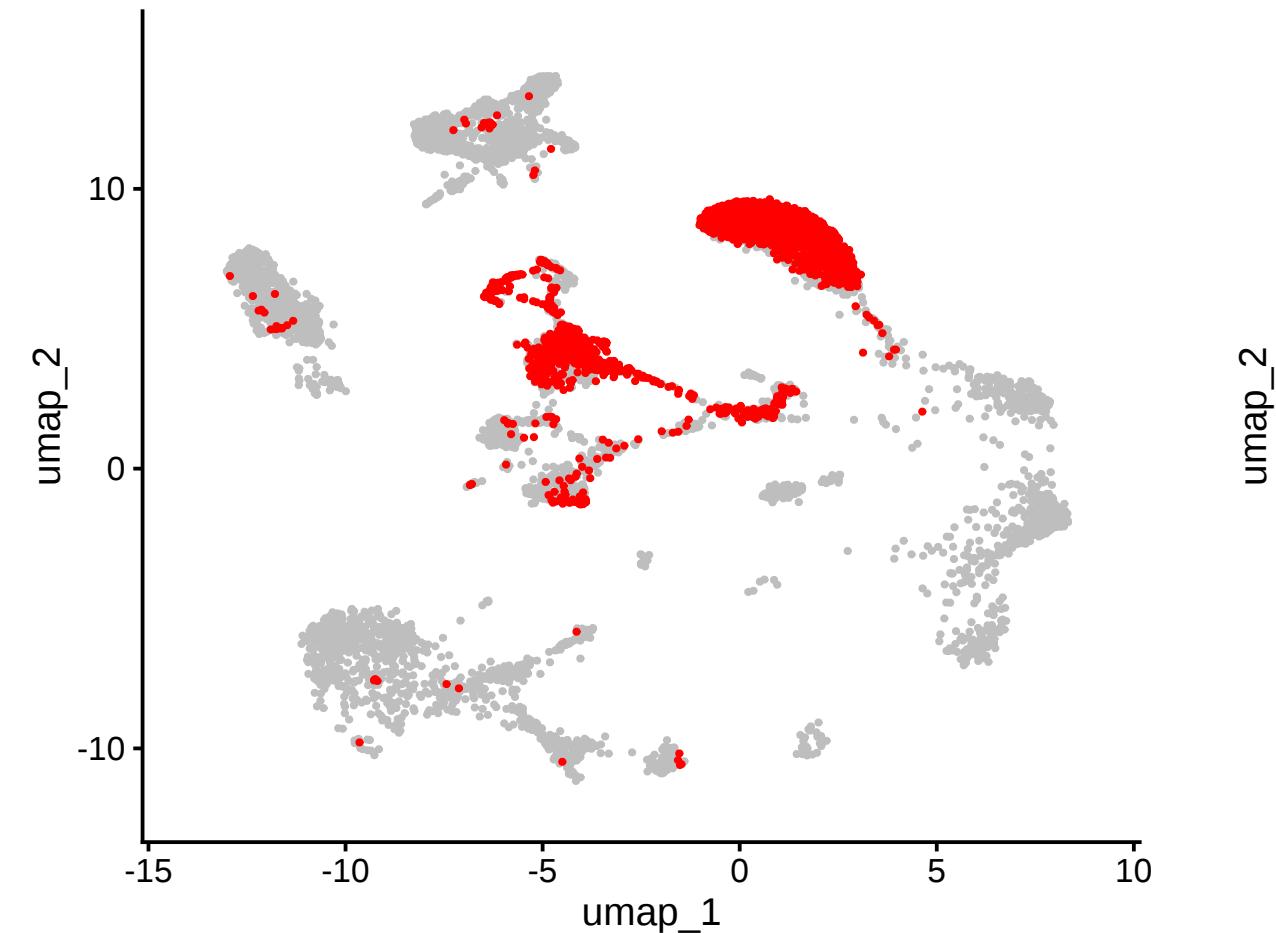
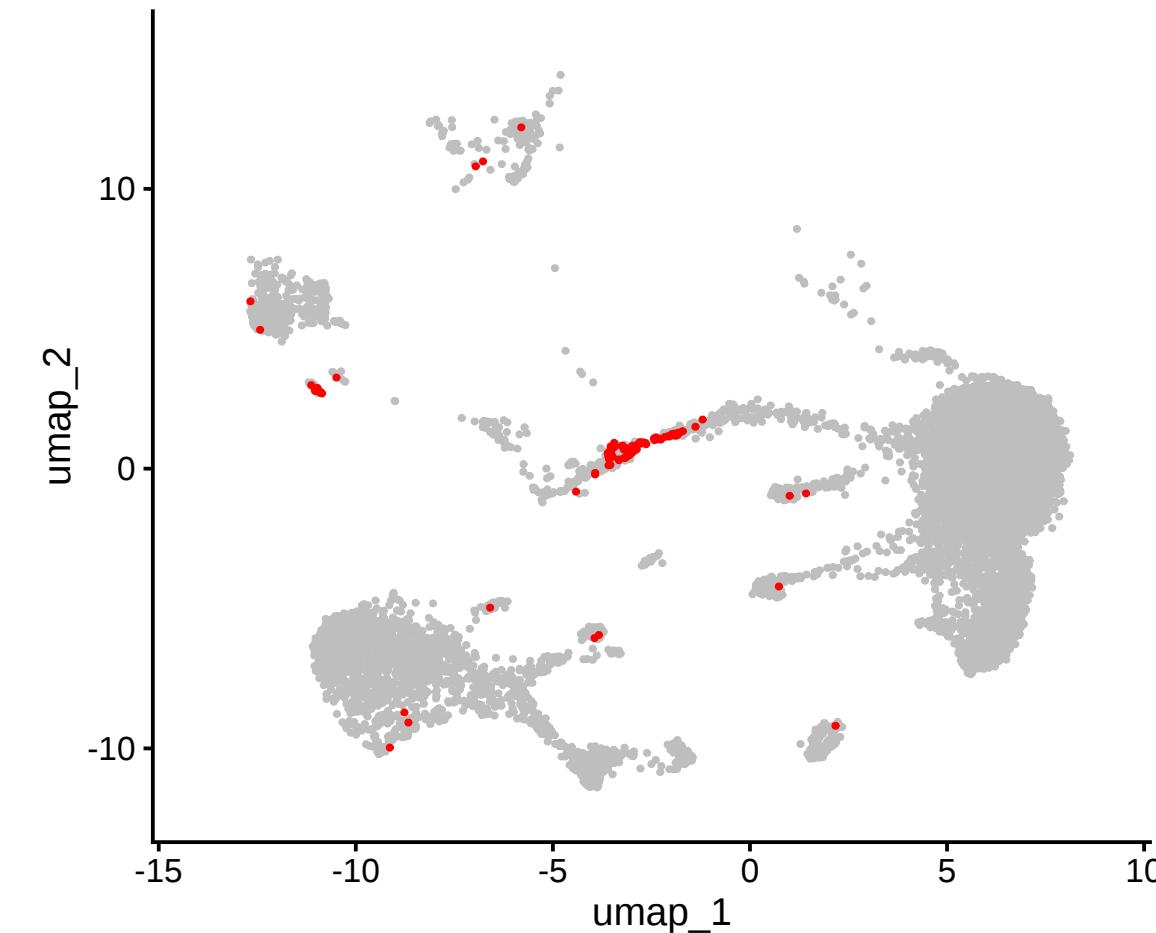
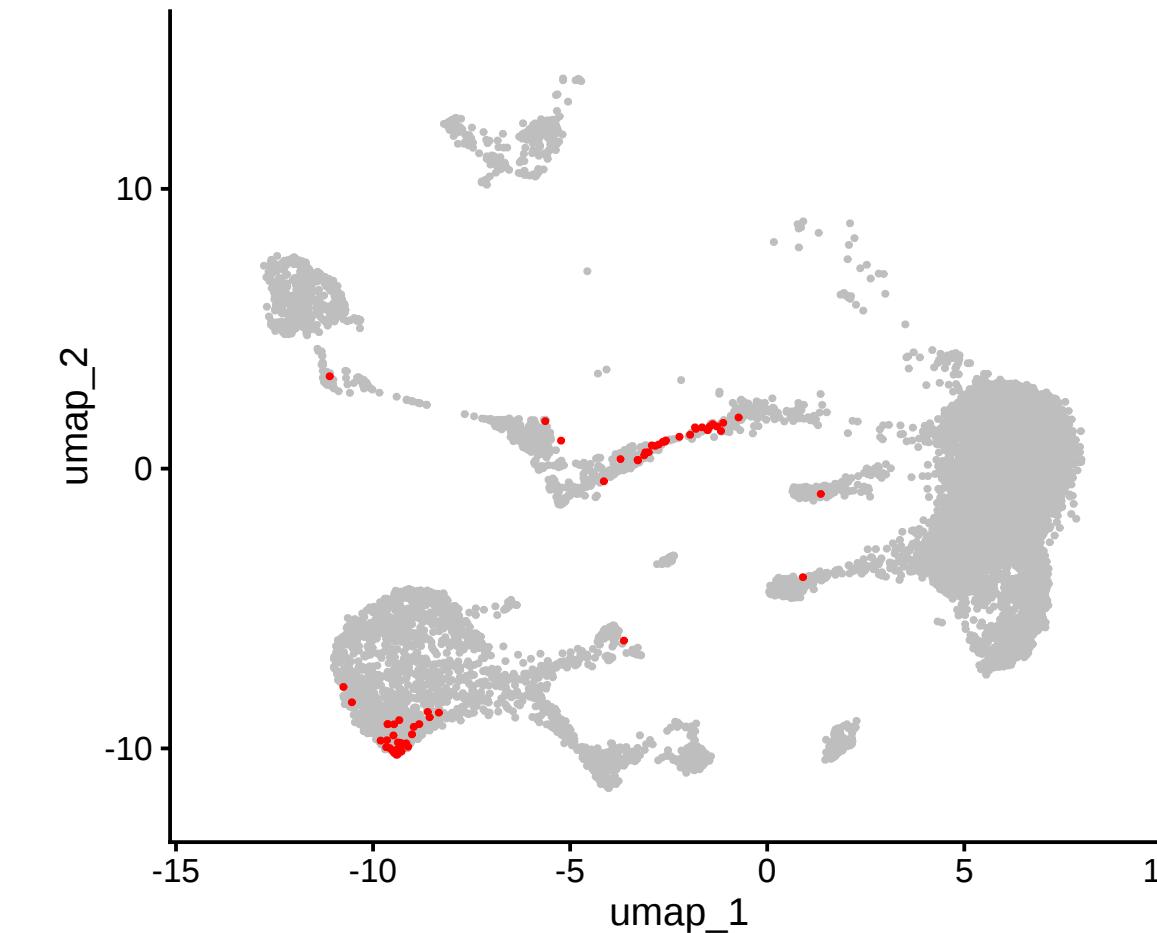
cellassign



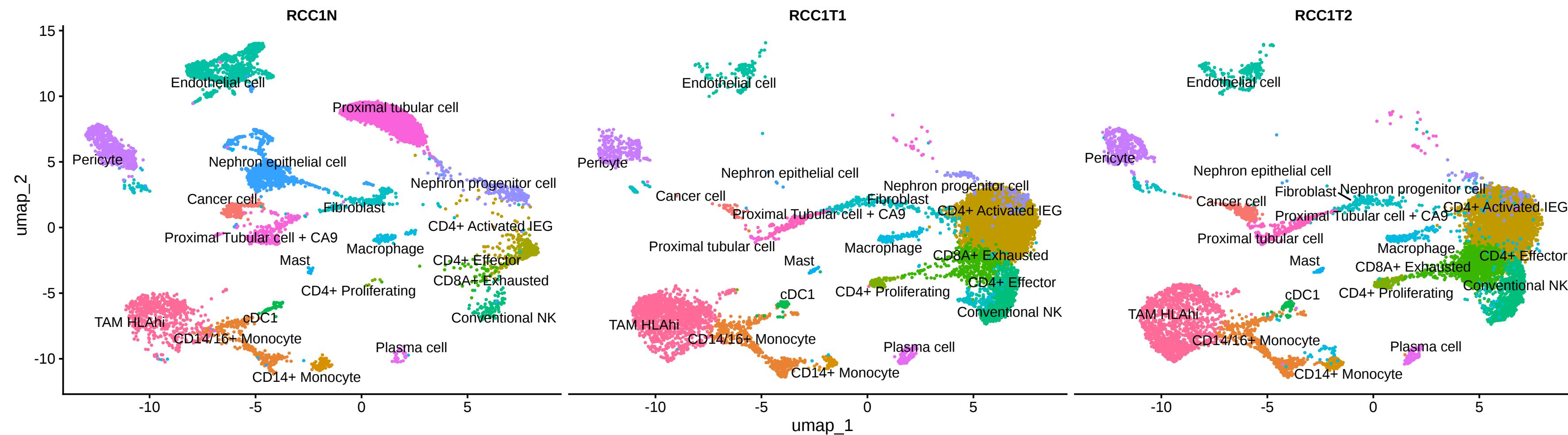
RCC1N**RCC1T1****RCC1T2**

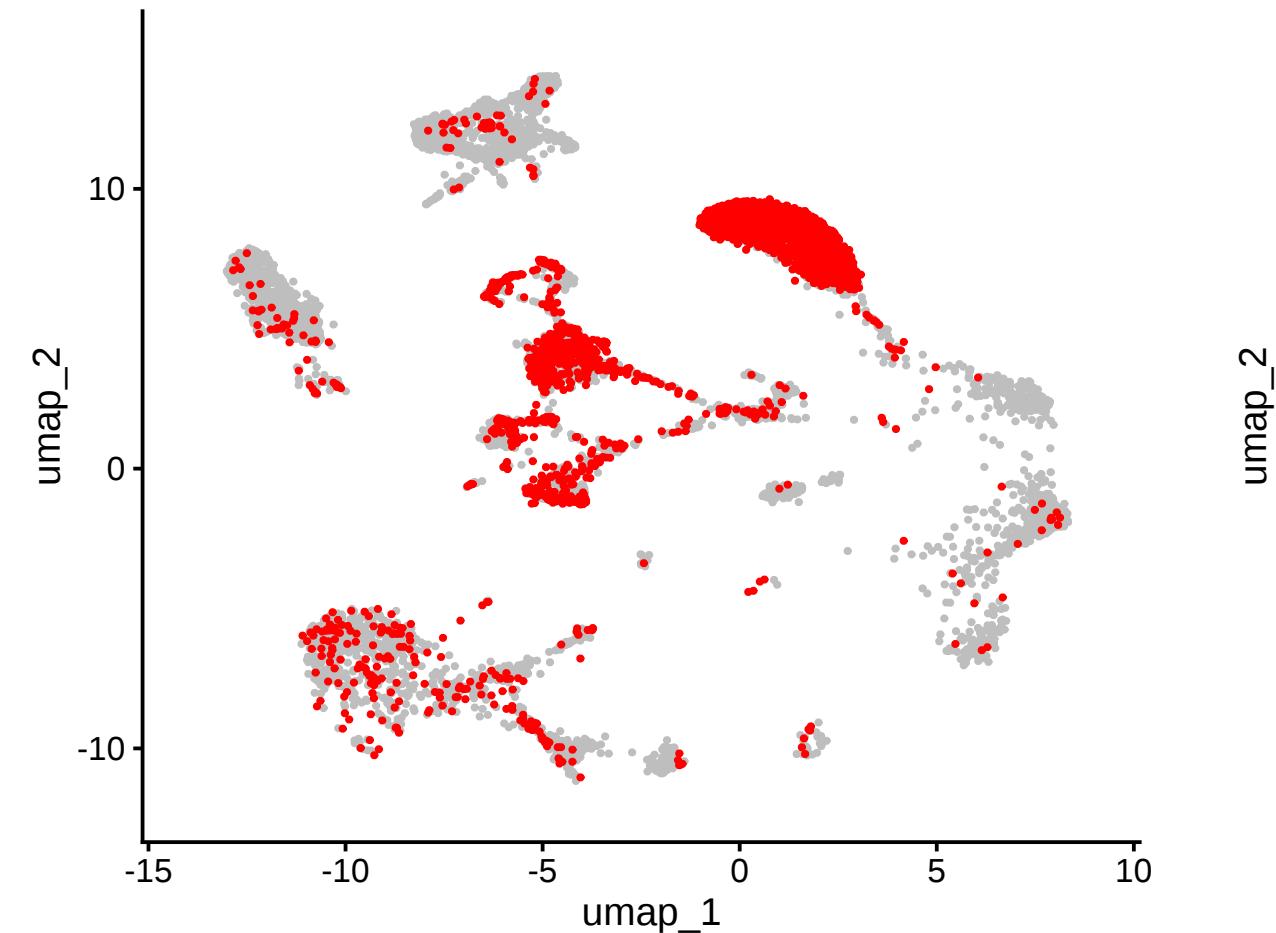
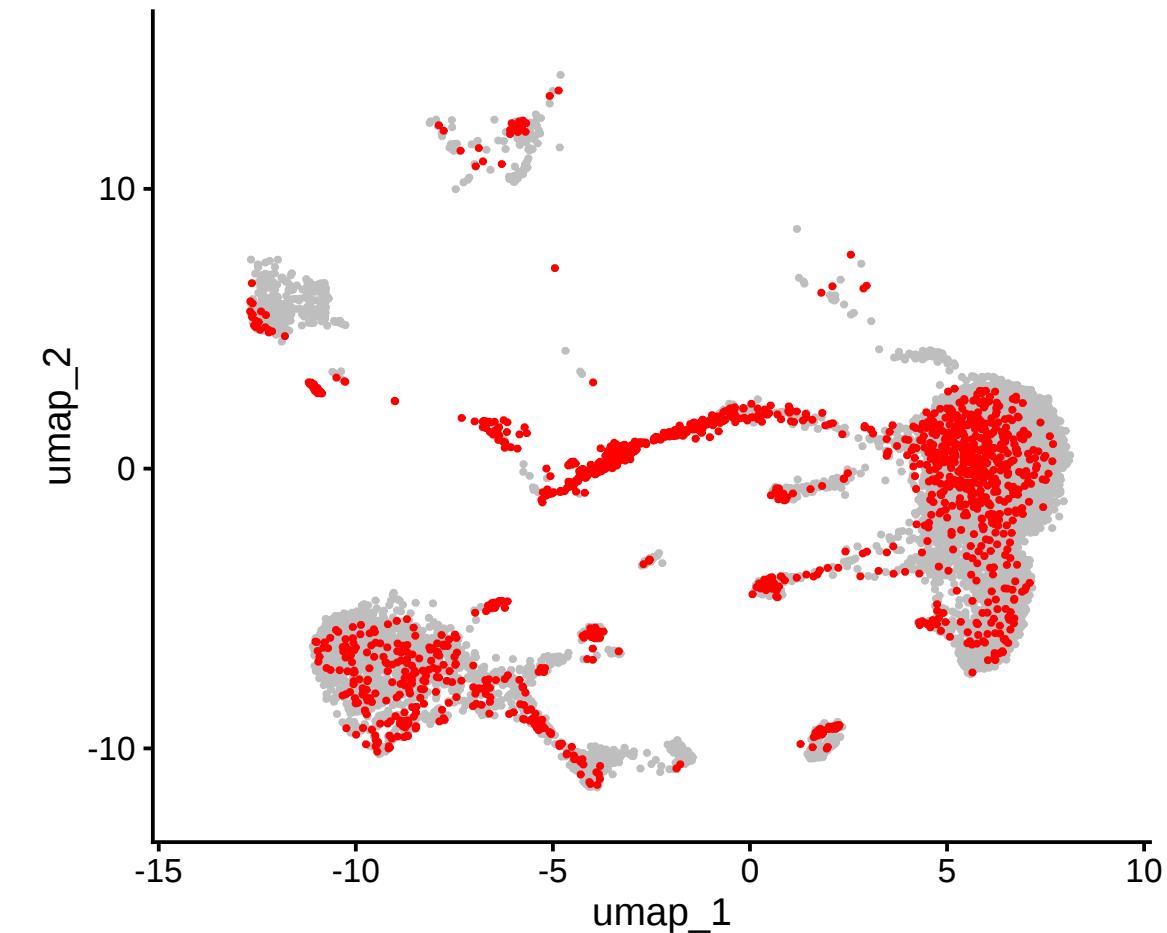
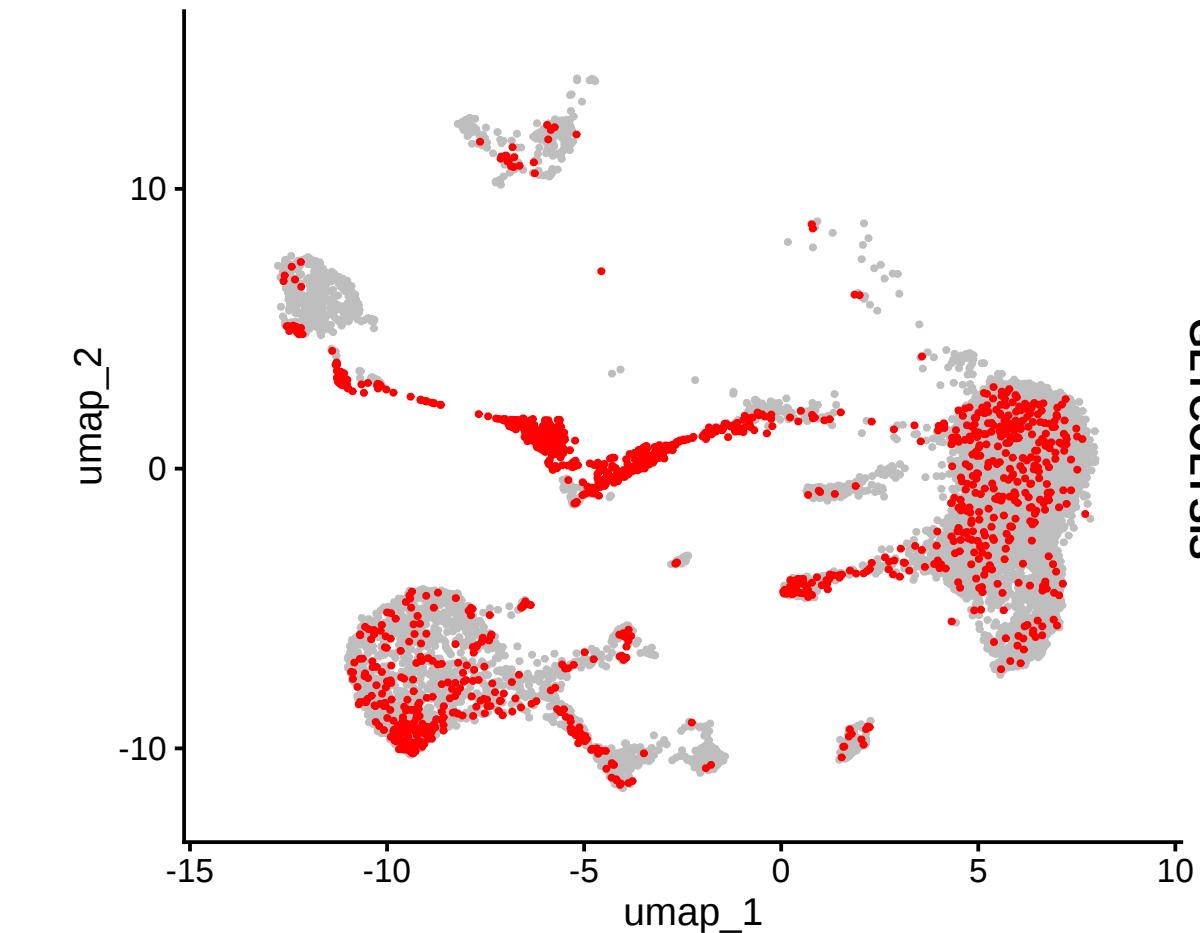
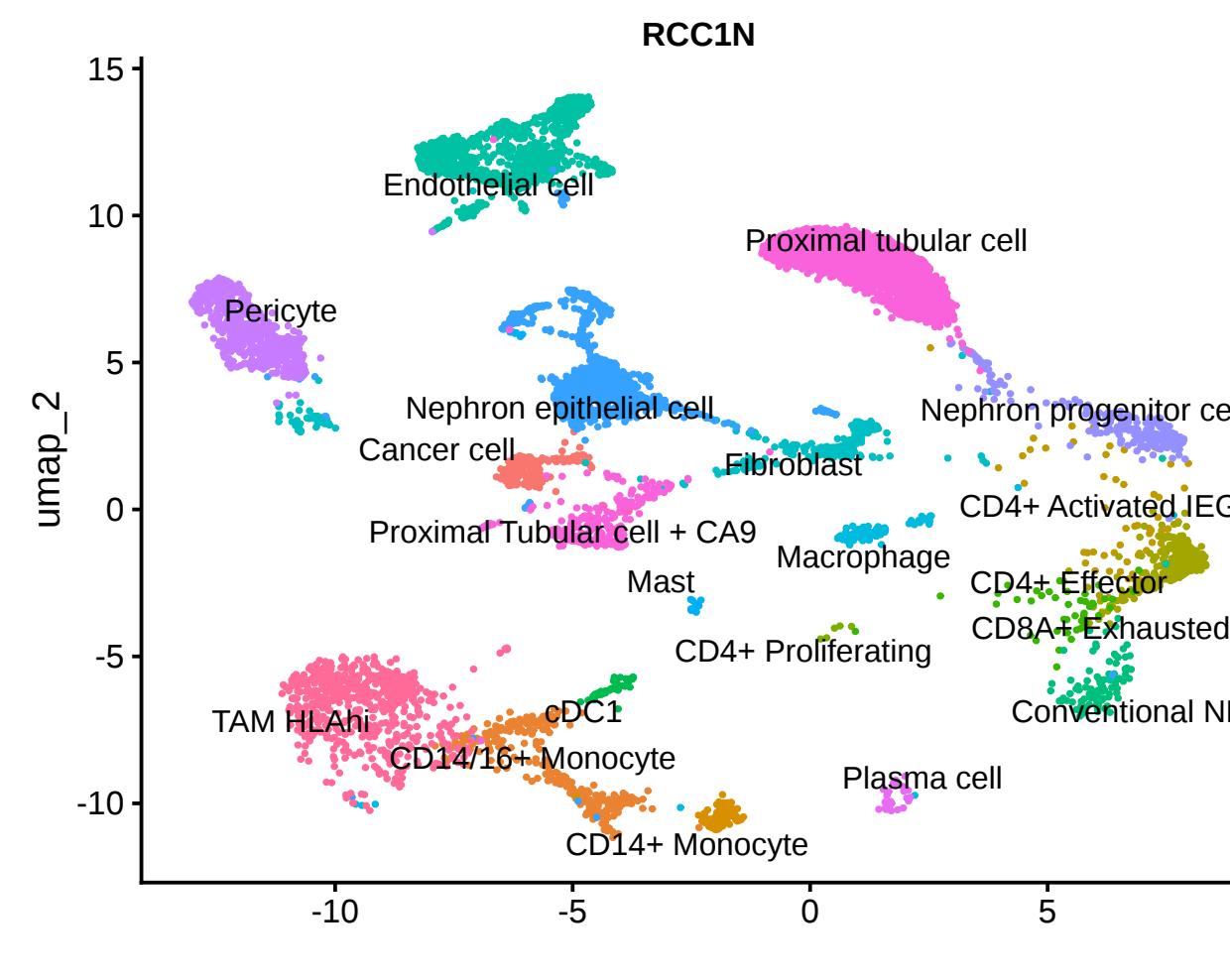
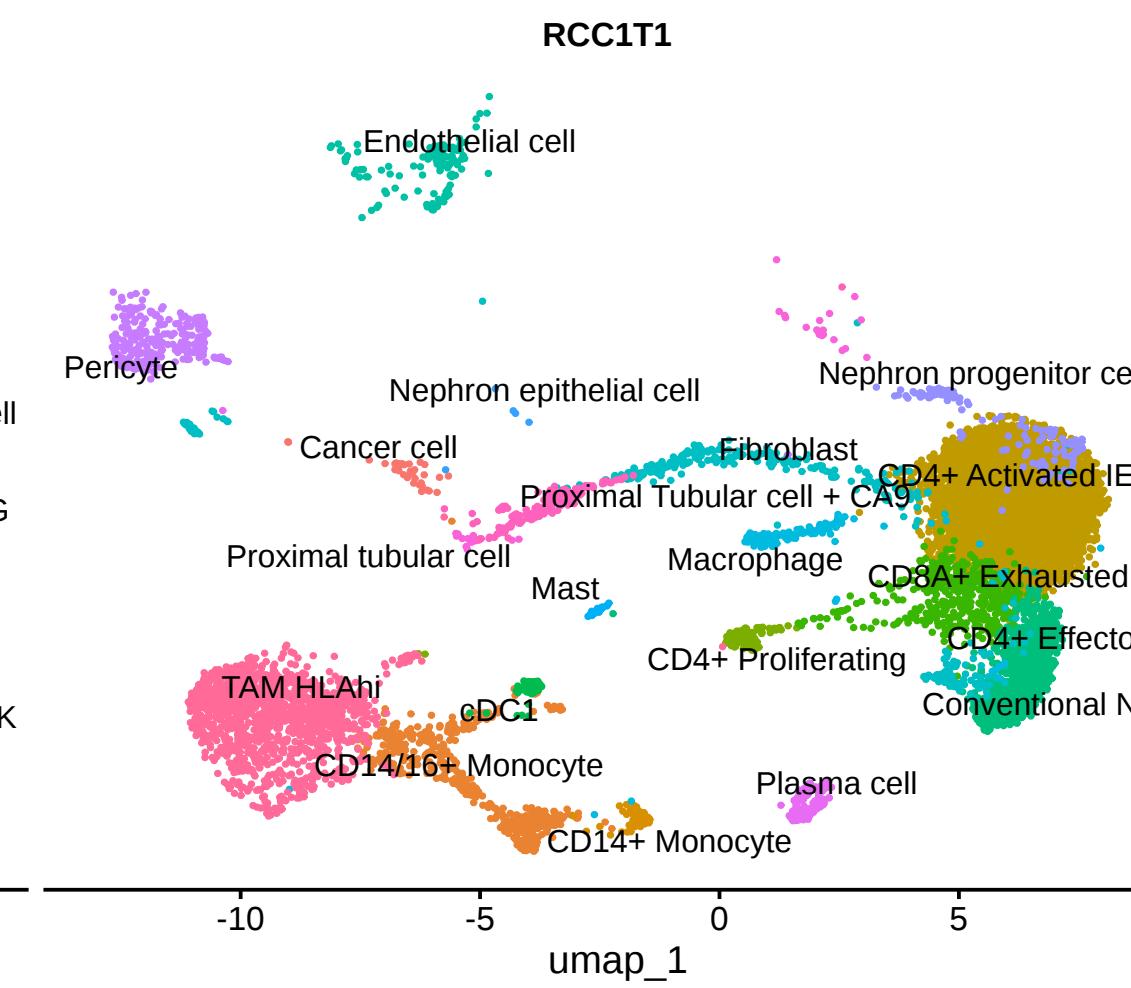
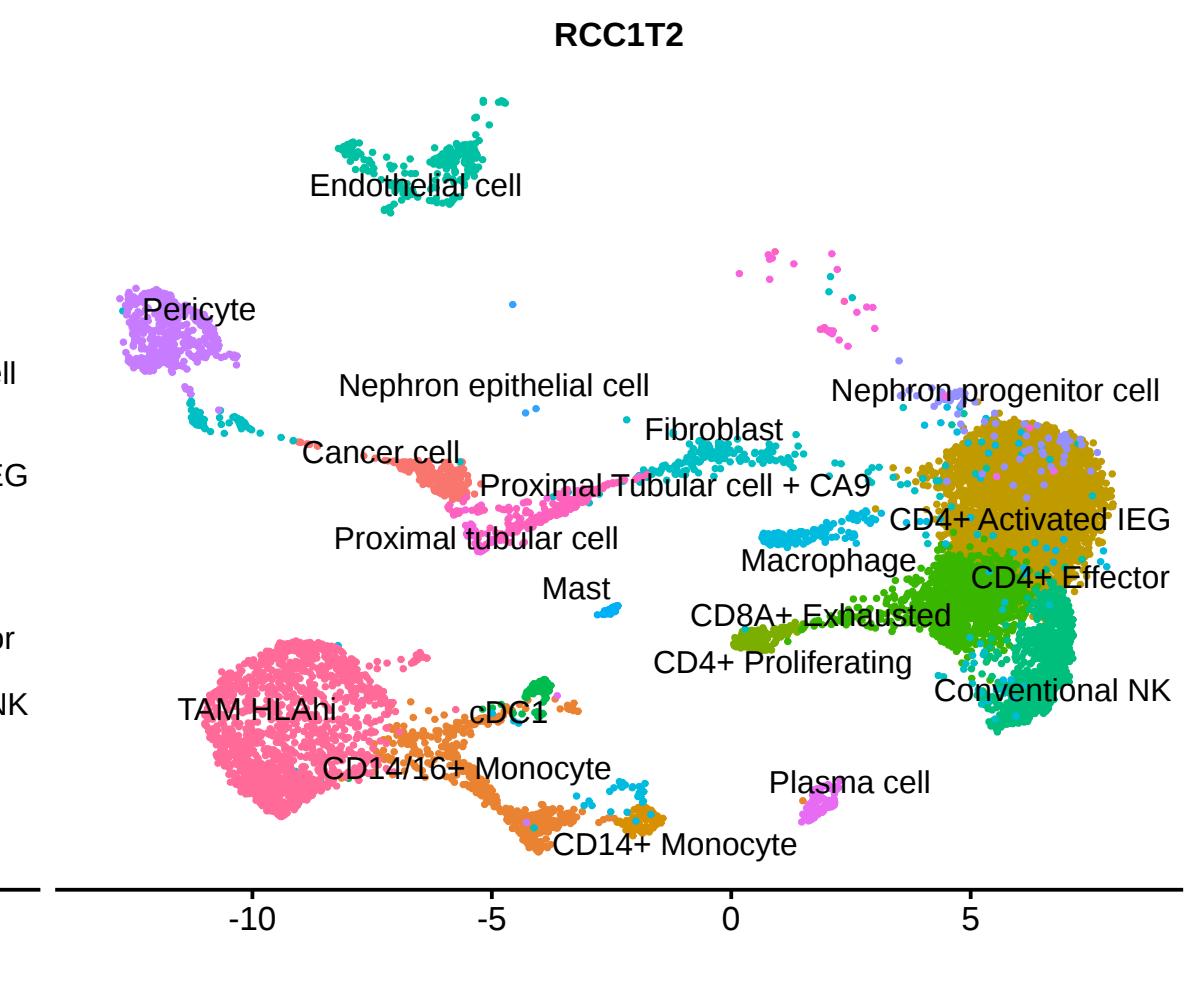
FATTY_ACID_METABOLISM

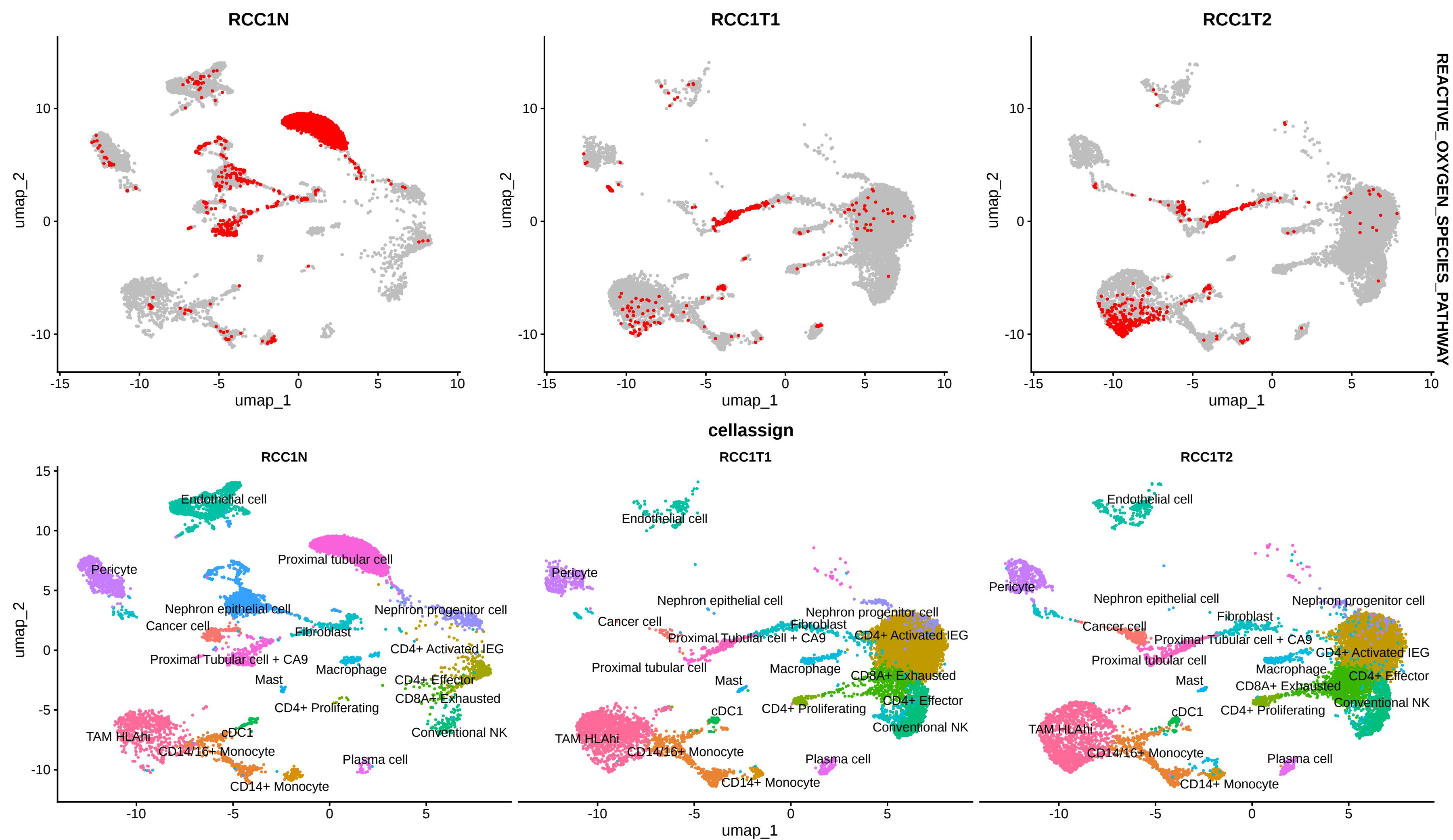
cellassign

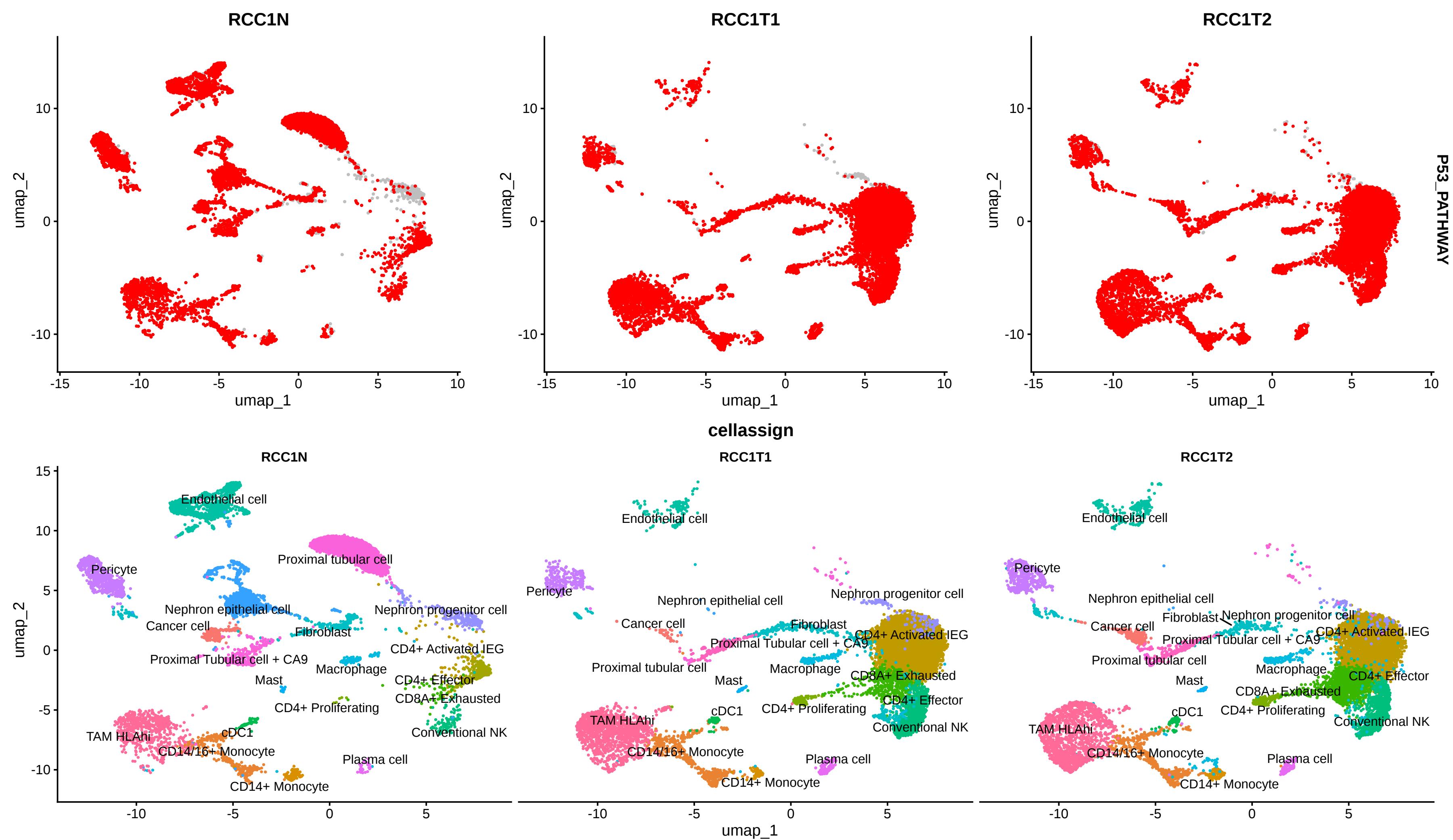
RCC1N**RCC1T1****RCC1T2**

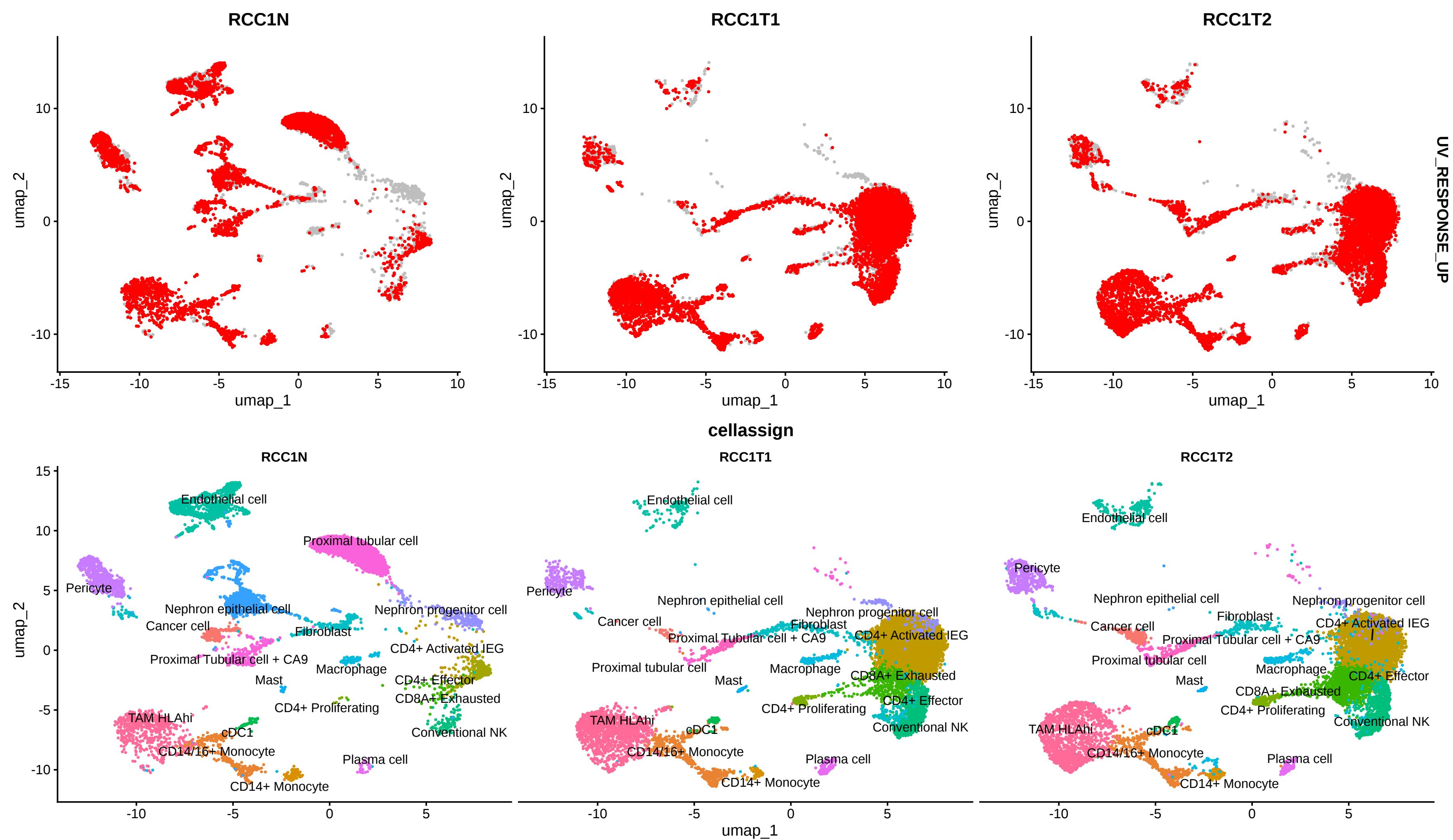
OXIDATIVE_PHOSPHORYLATION

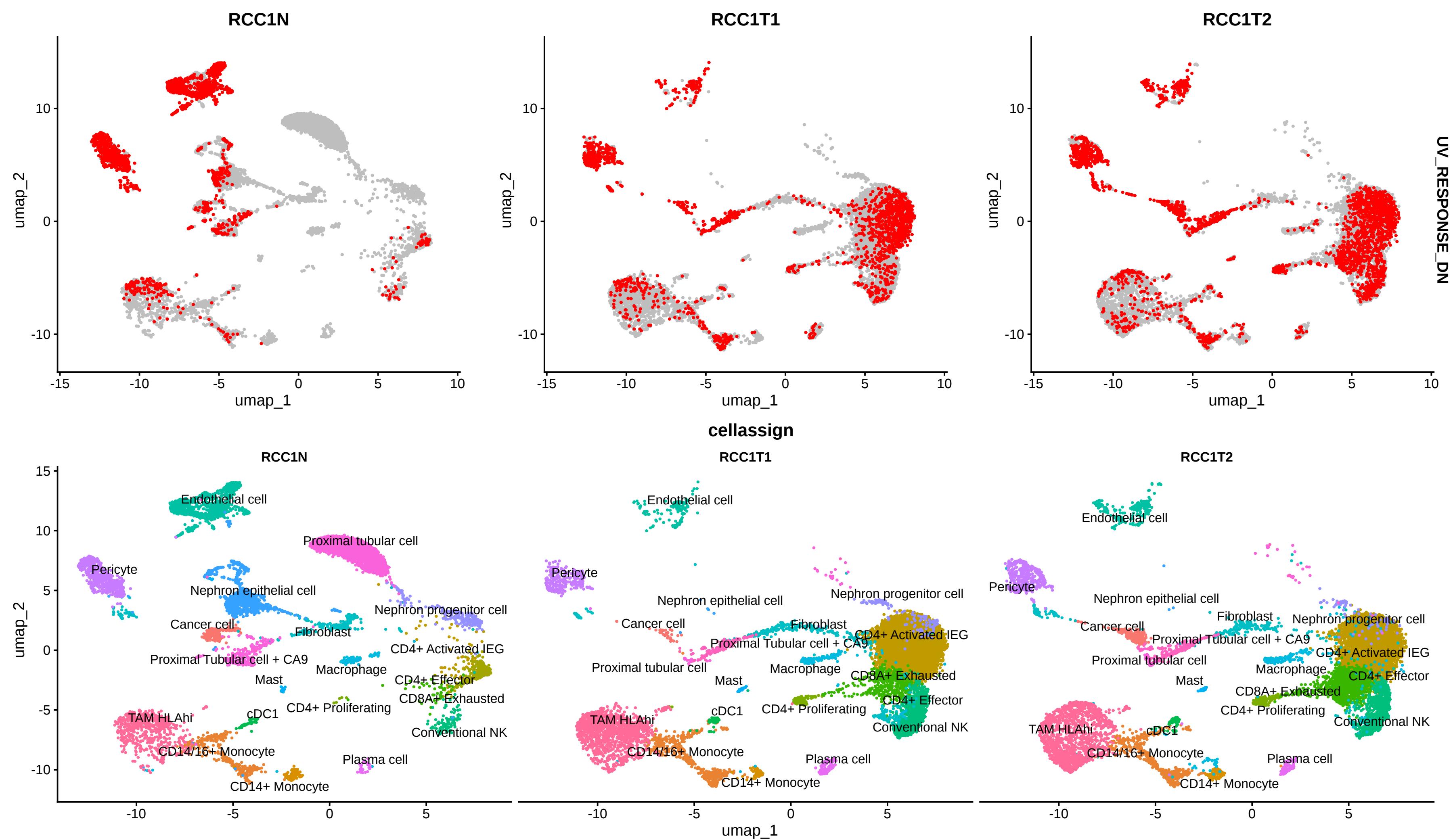
cellassign

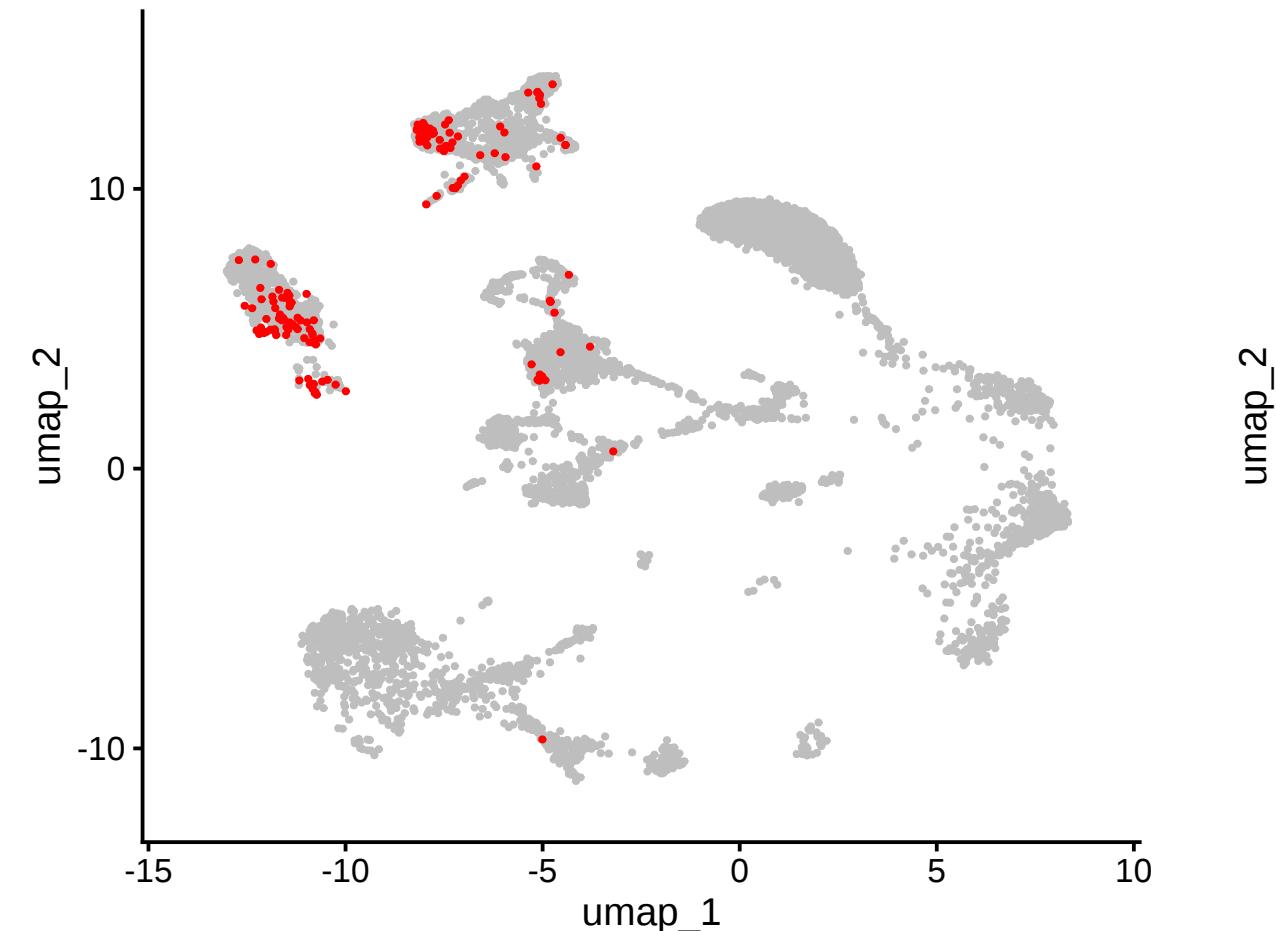
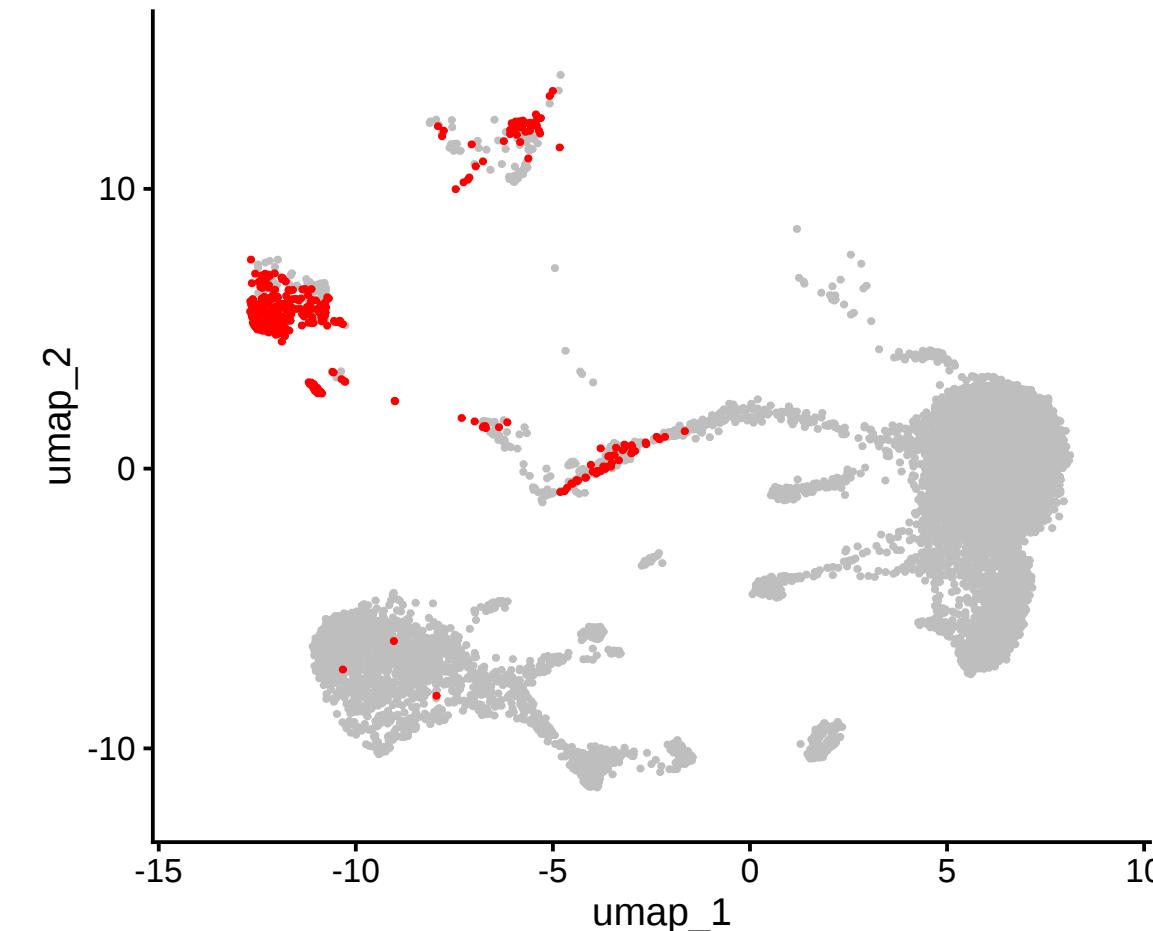
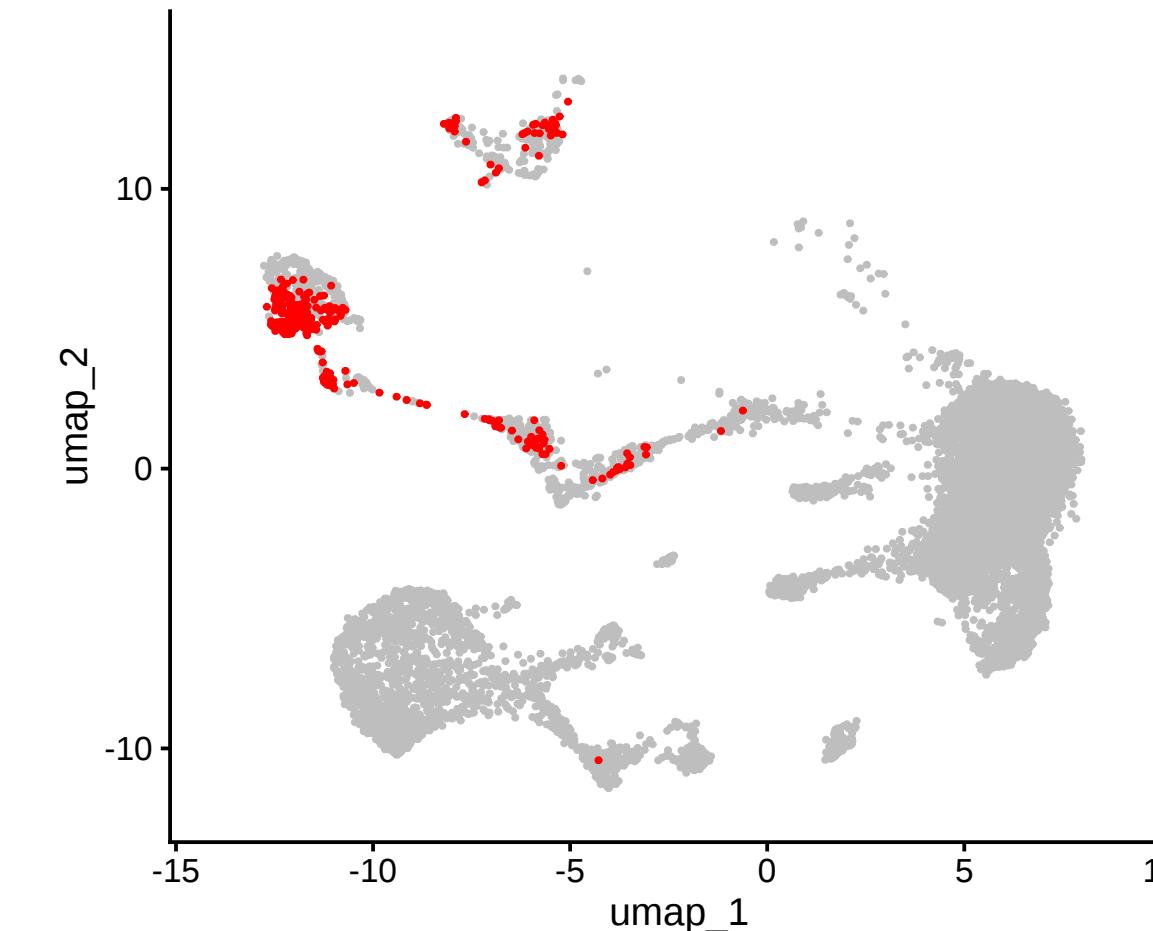
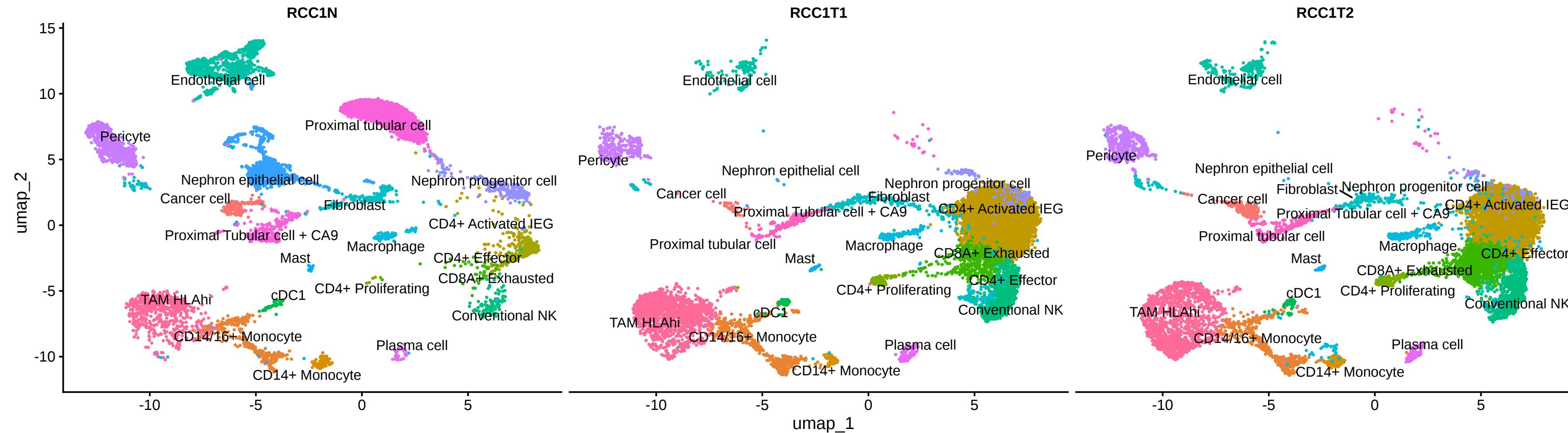
RCC1N**RCC1T1****RCC1T2****GLYCOLYSIS****cellassign****RCC1T2**

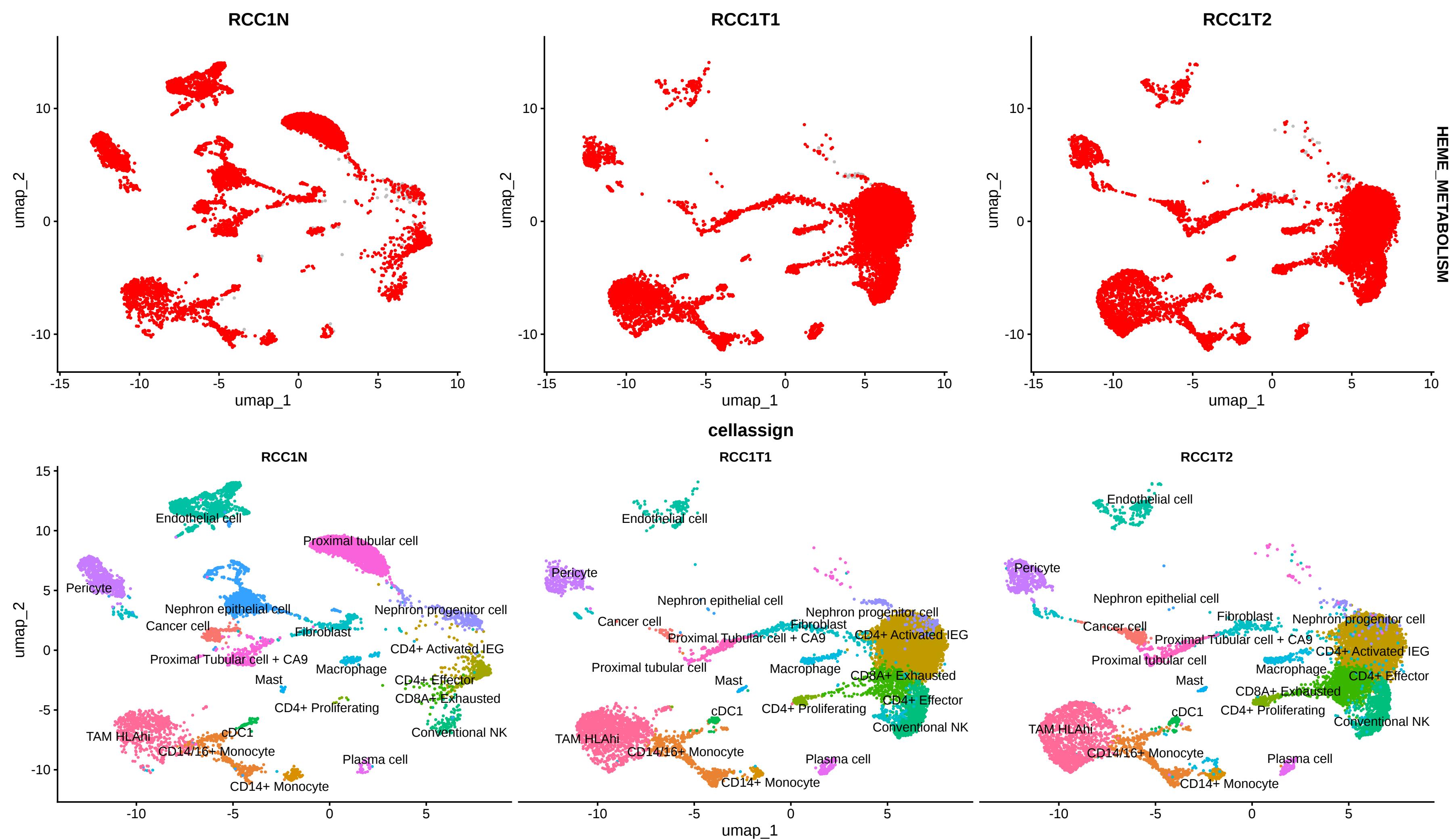


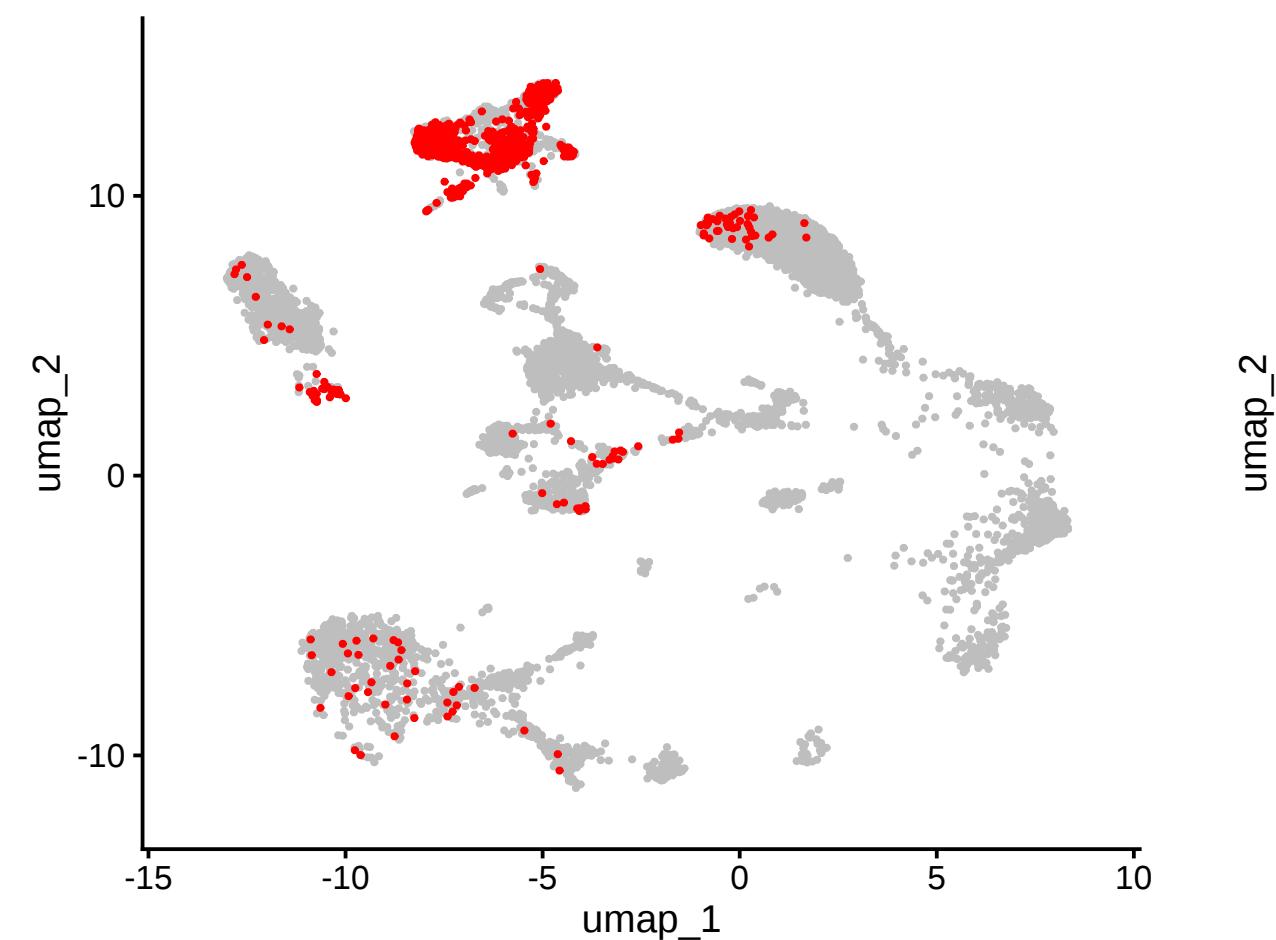
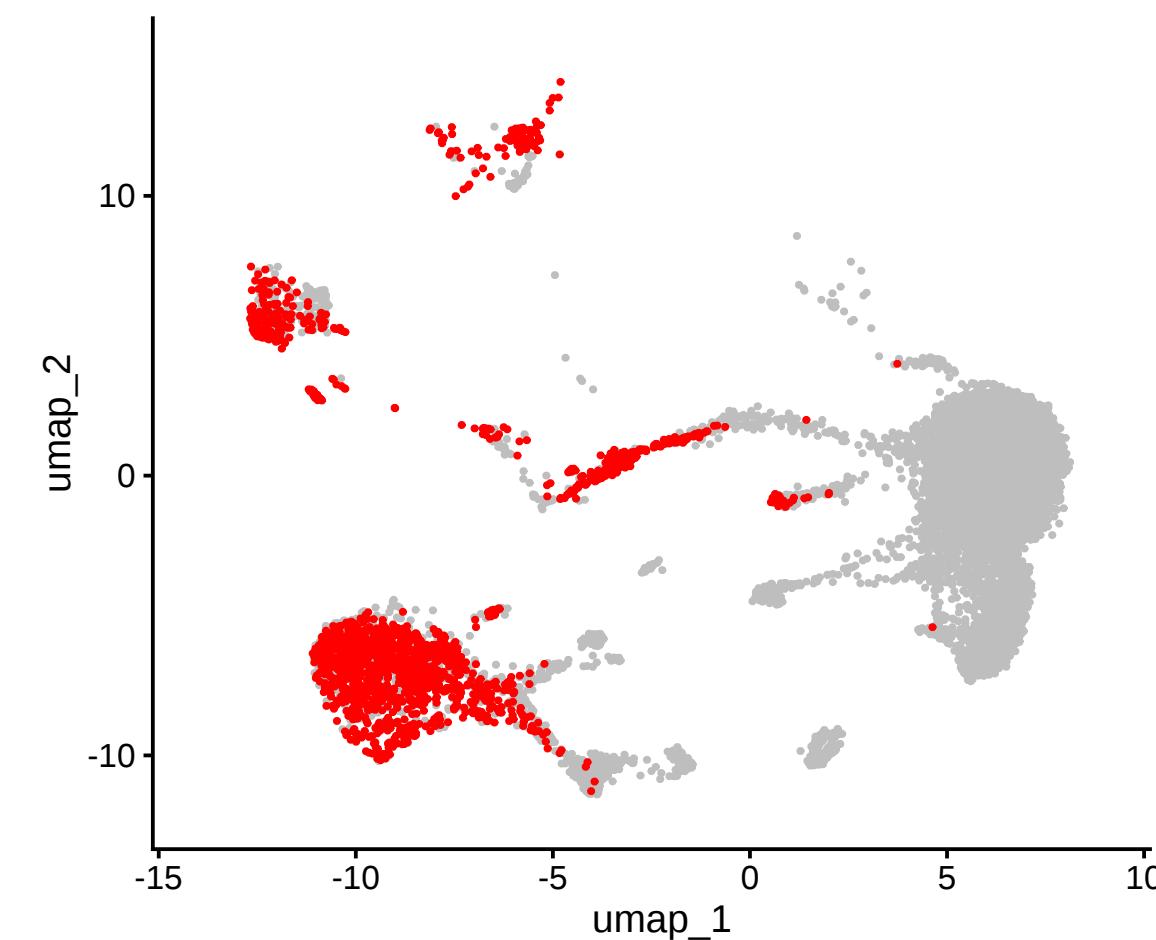
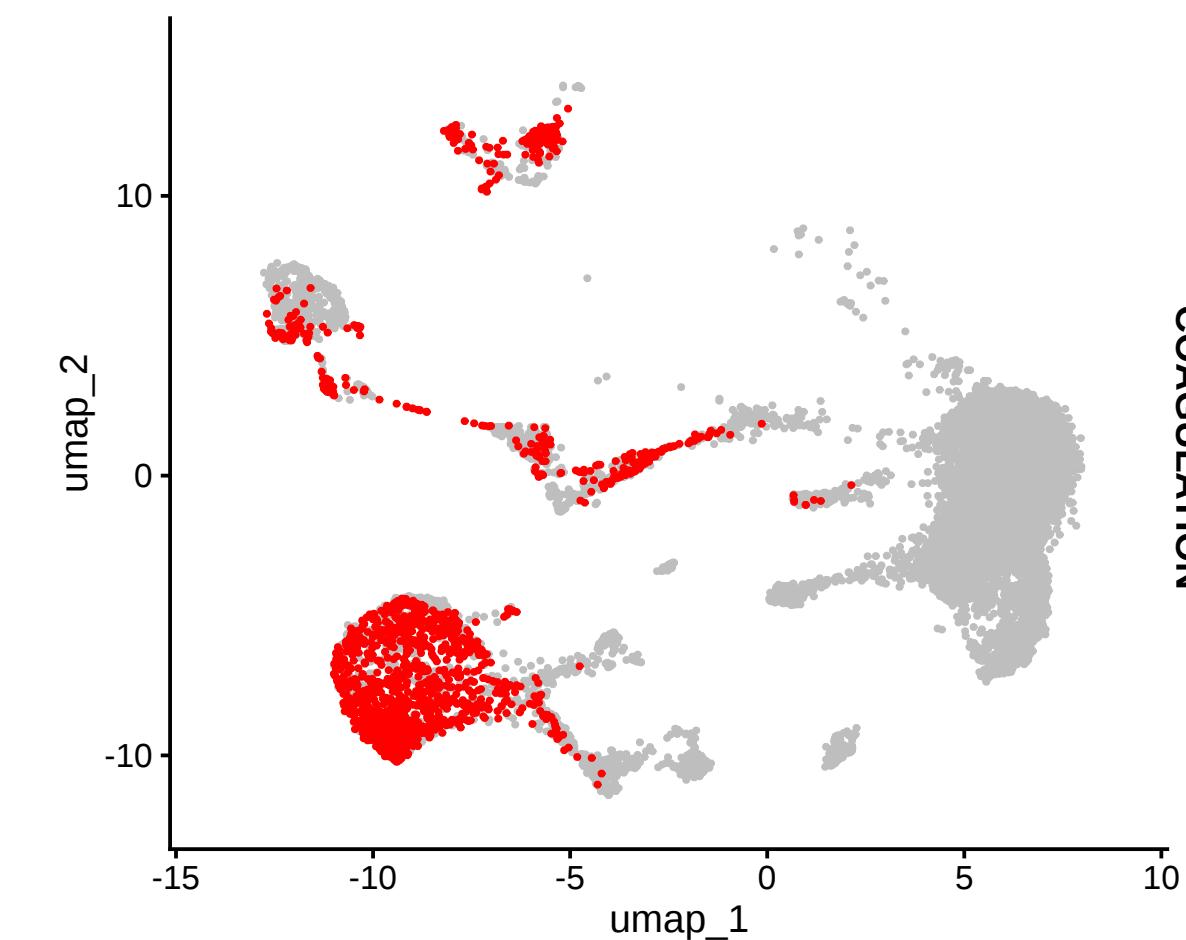
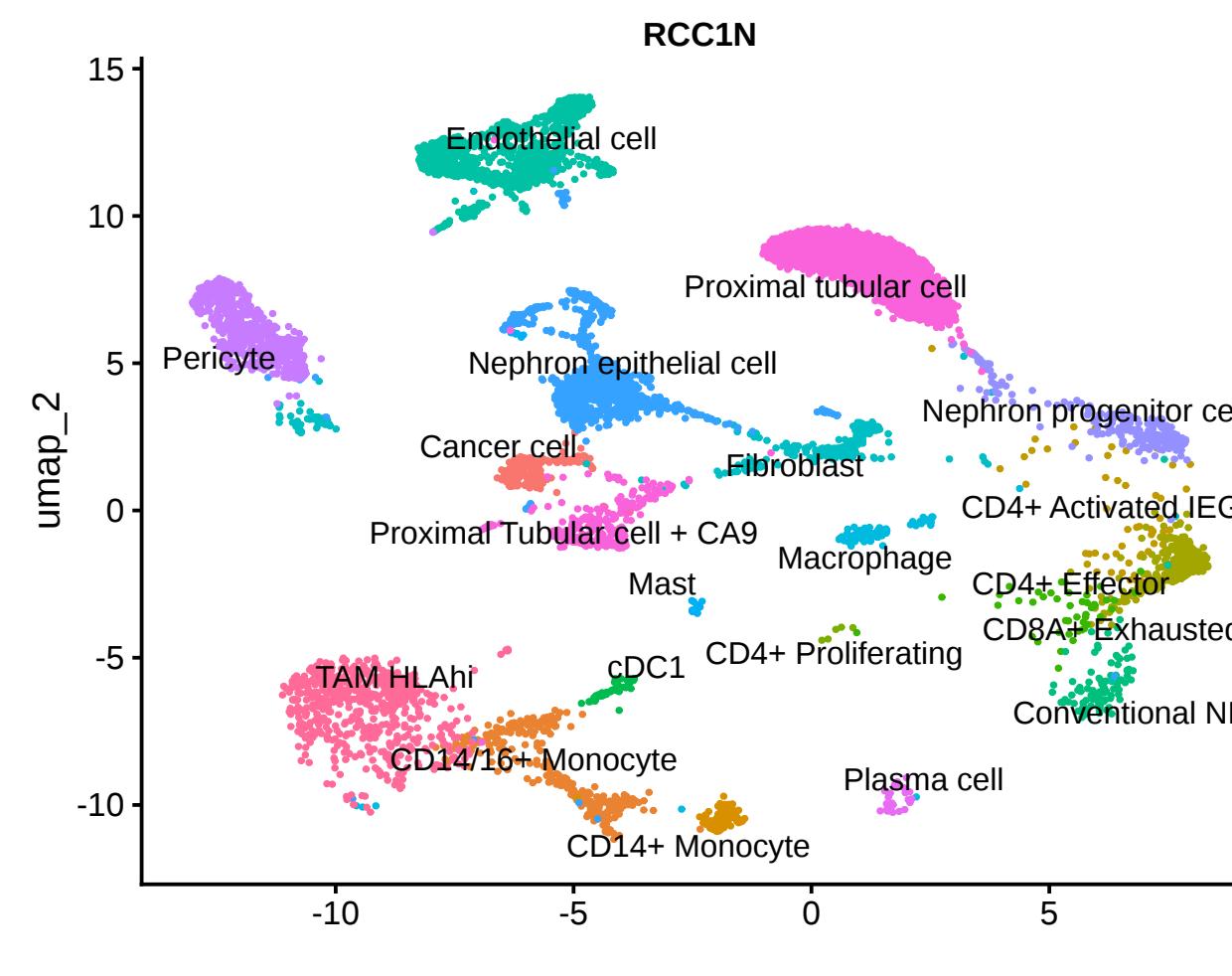
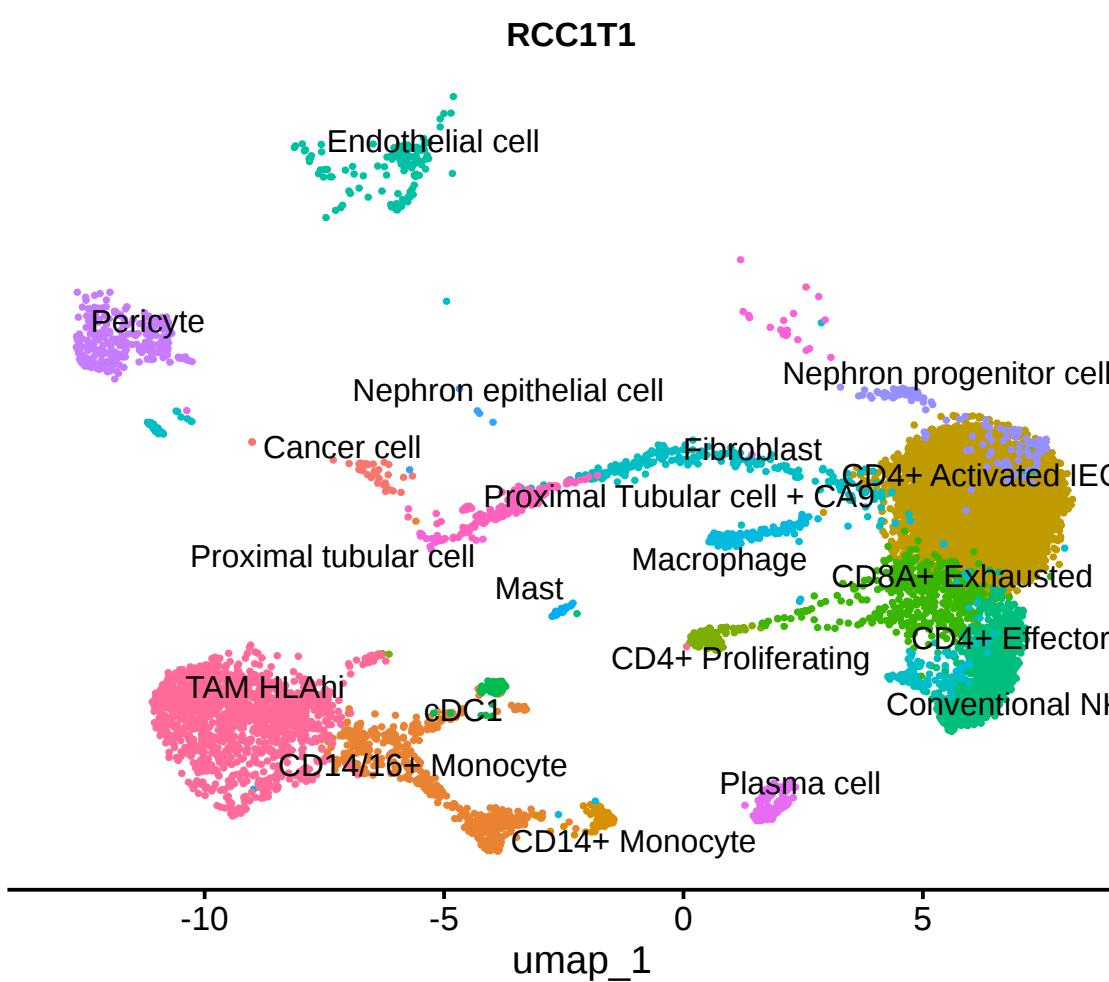
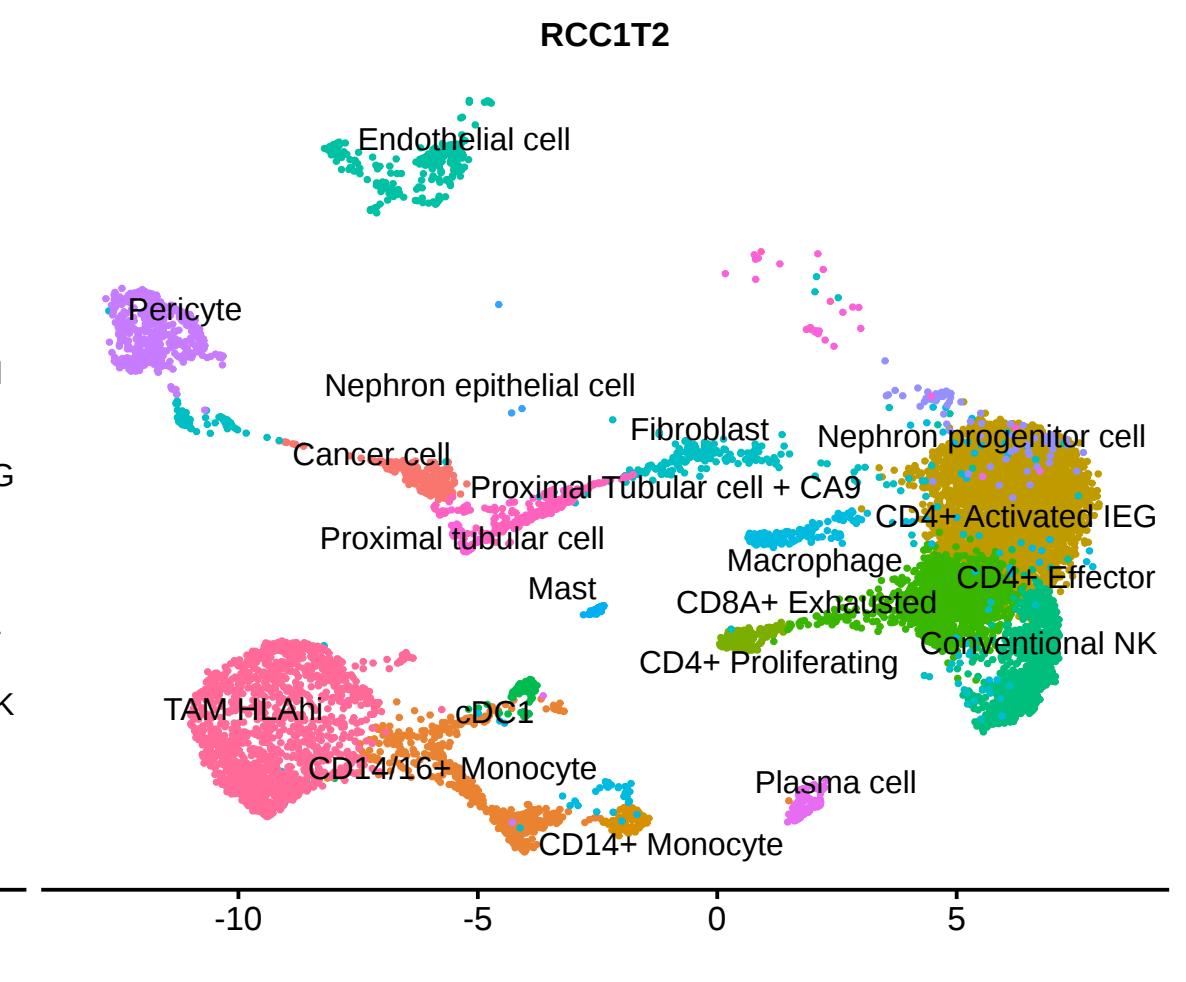


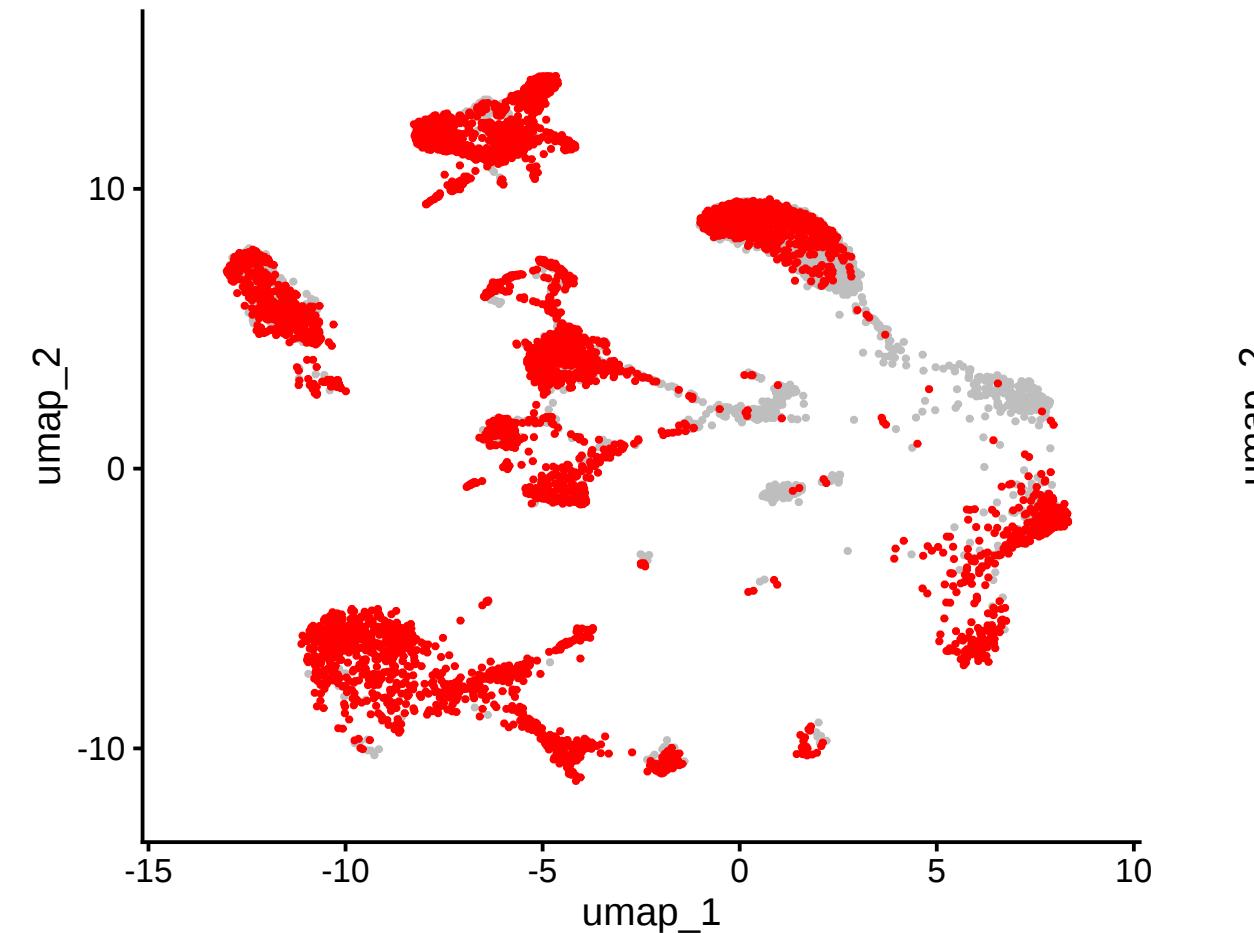
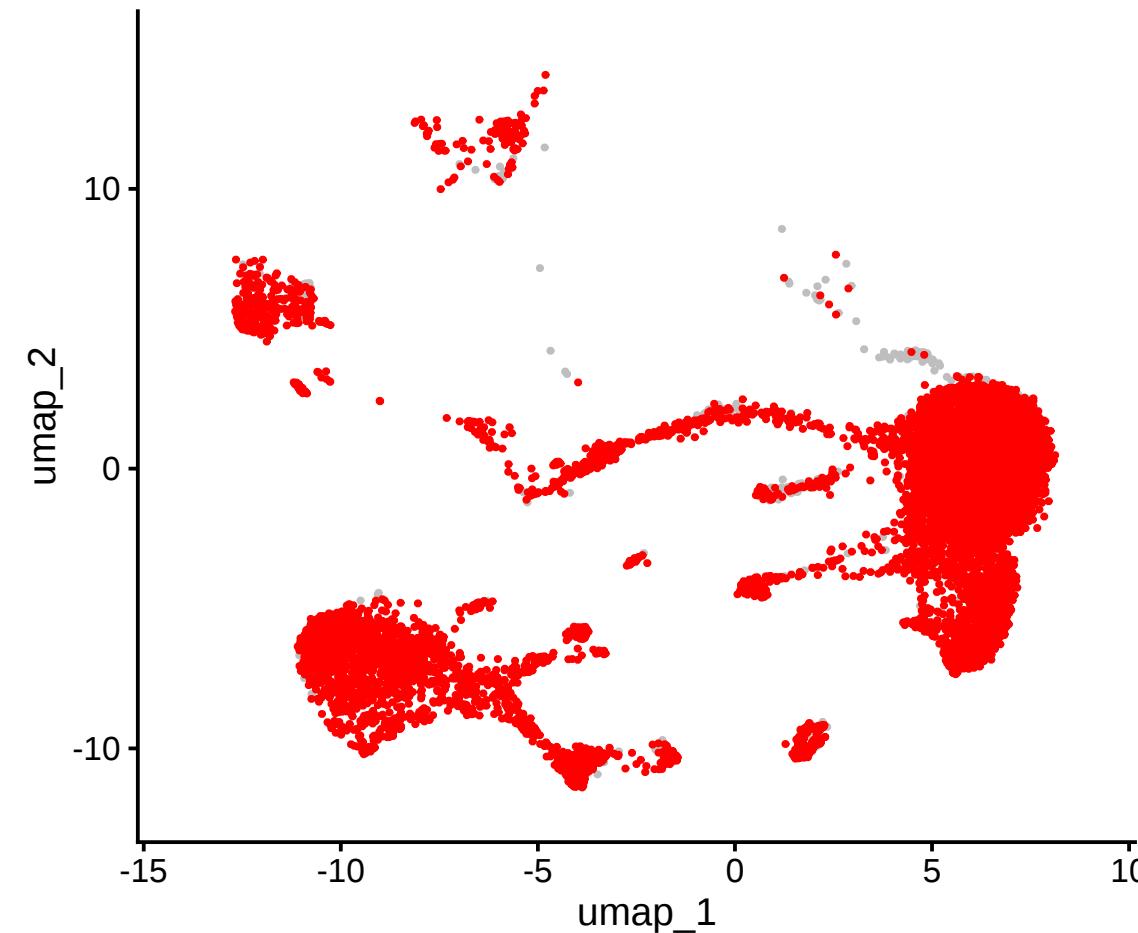
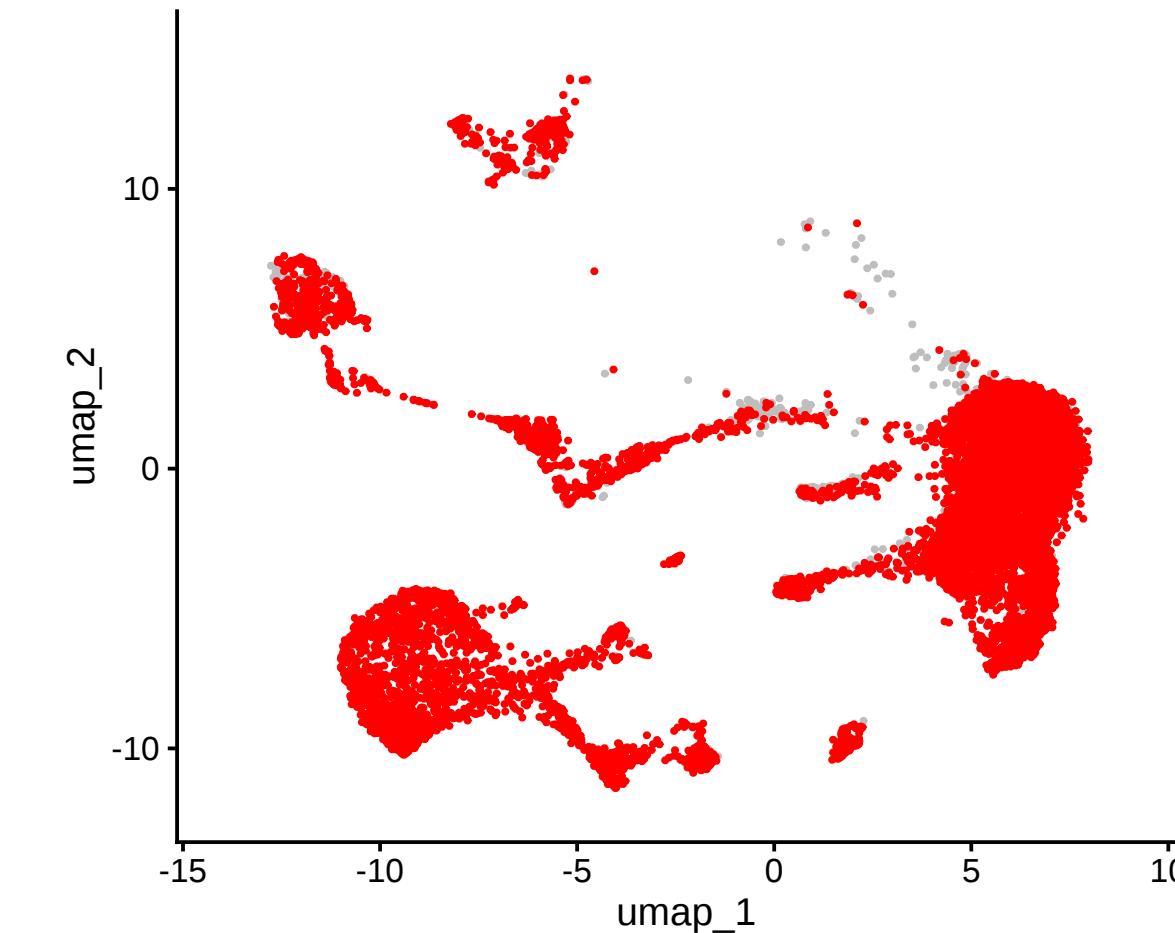
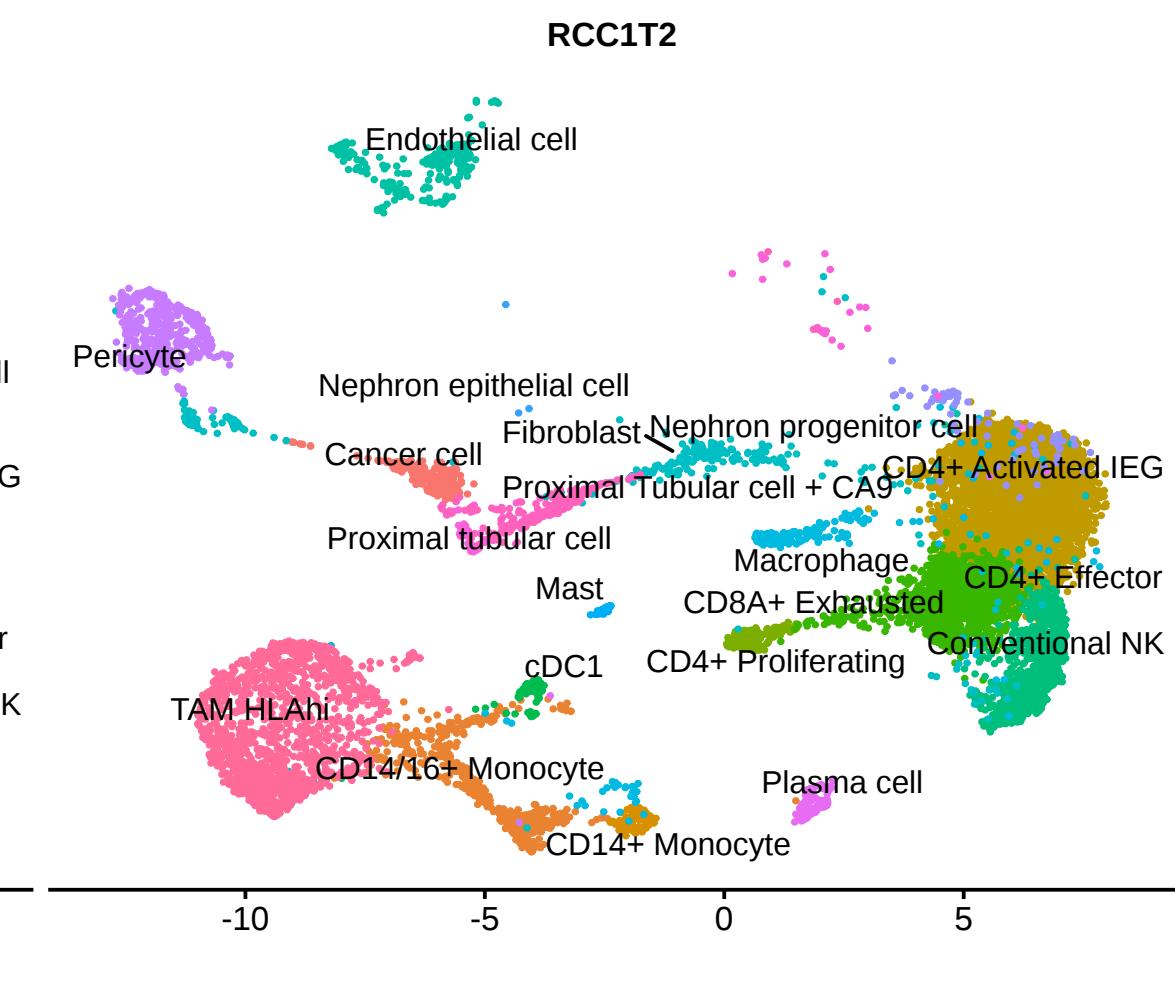
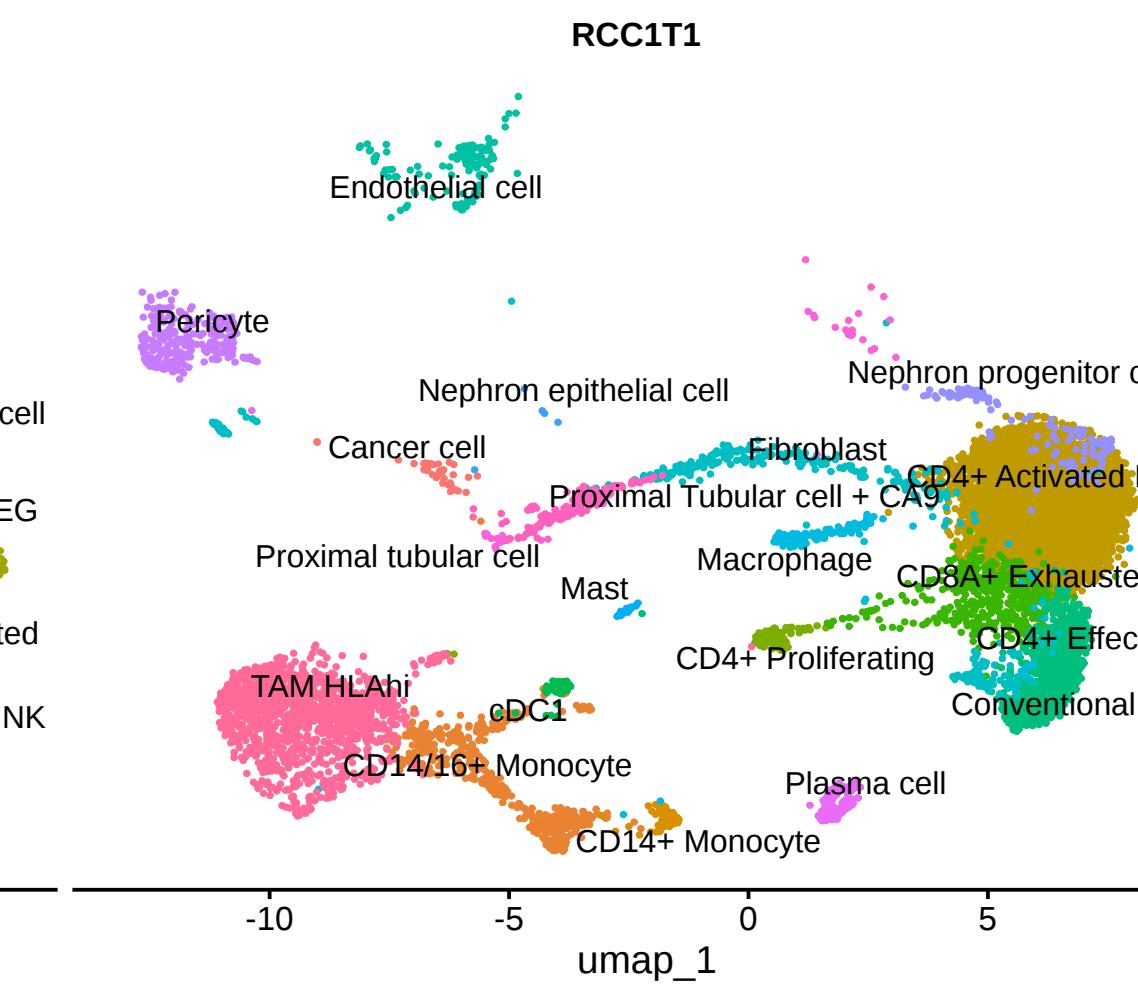
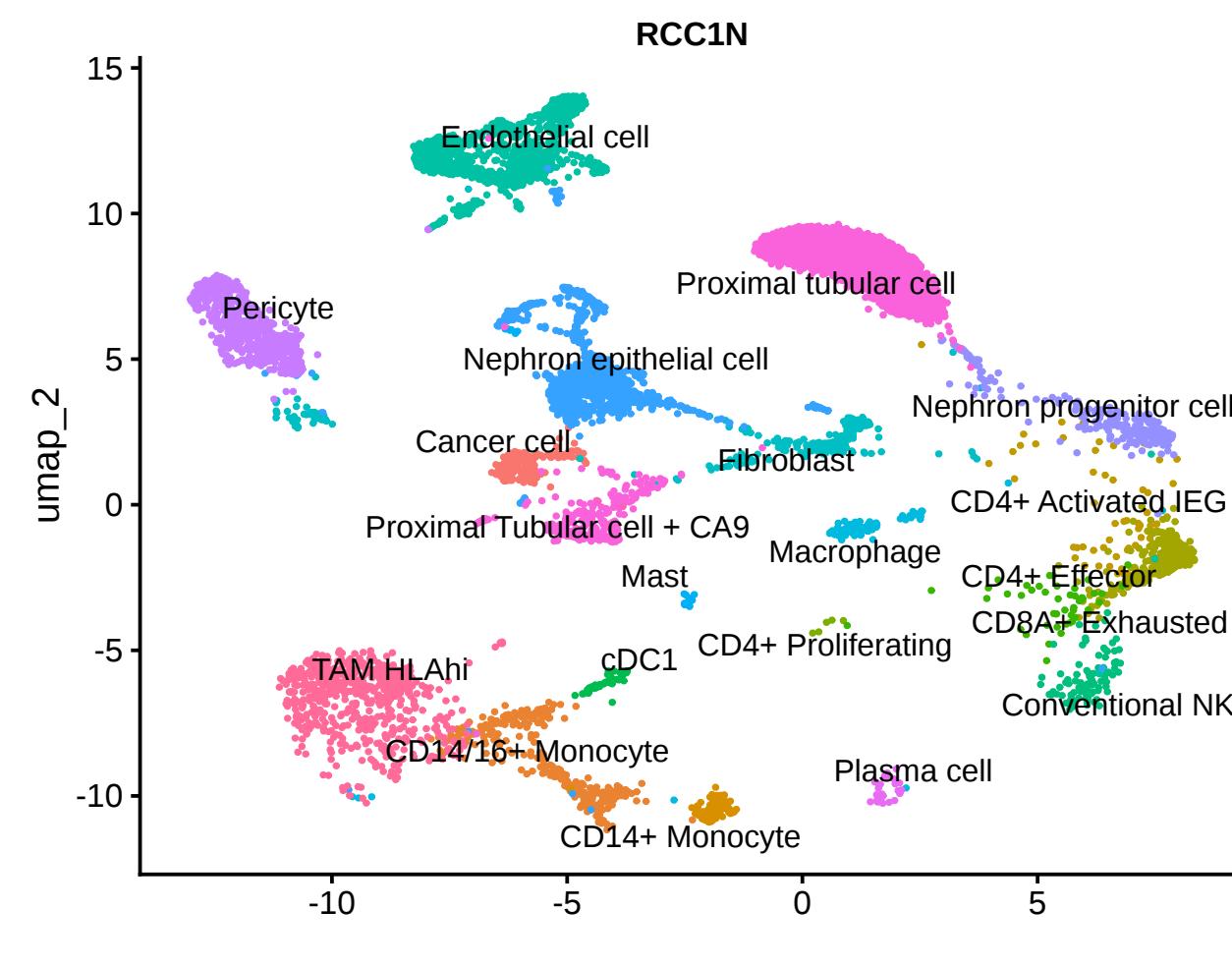


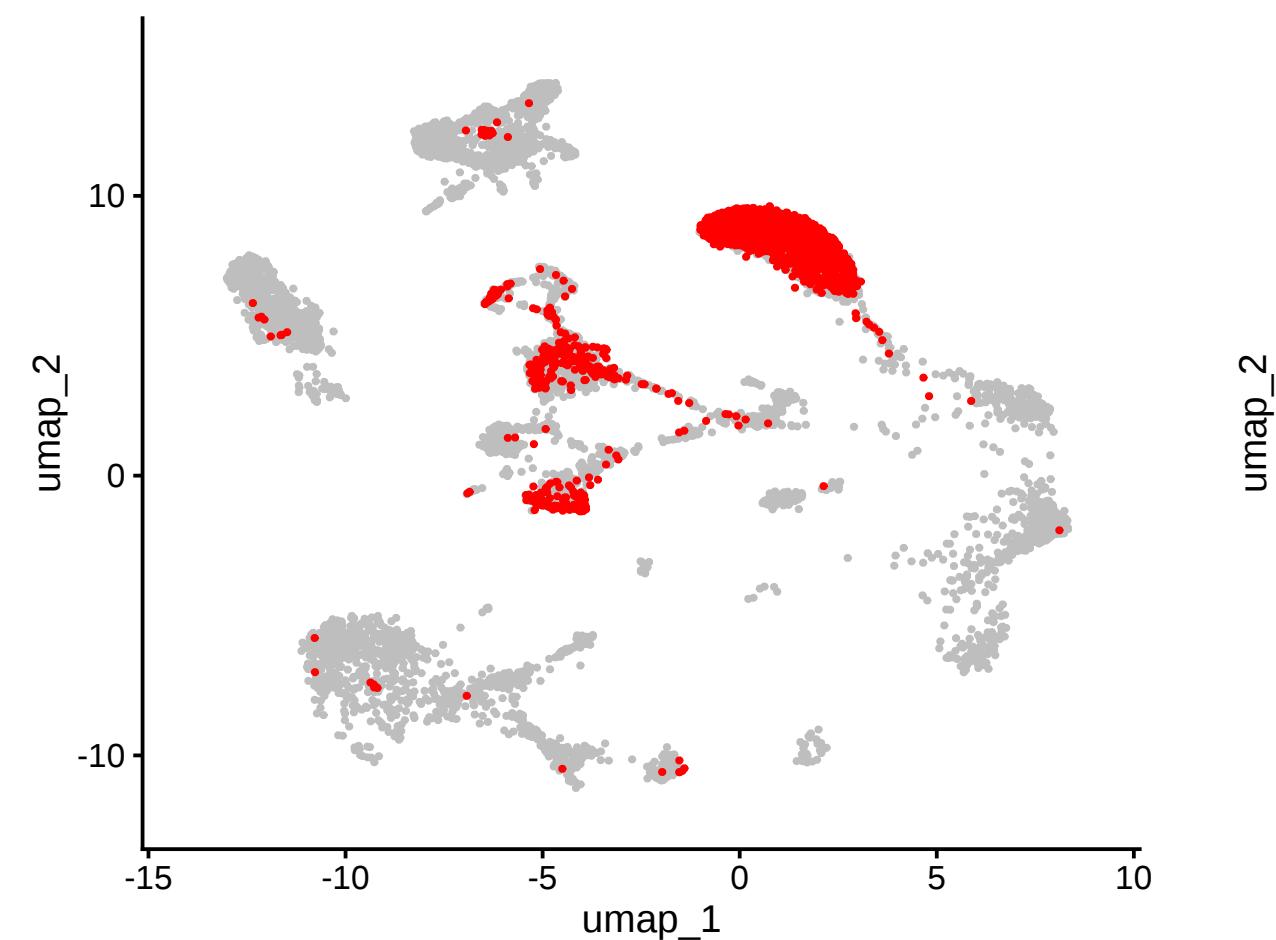
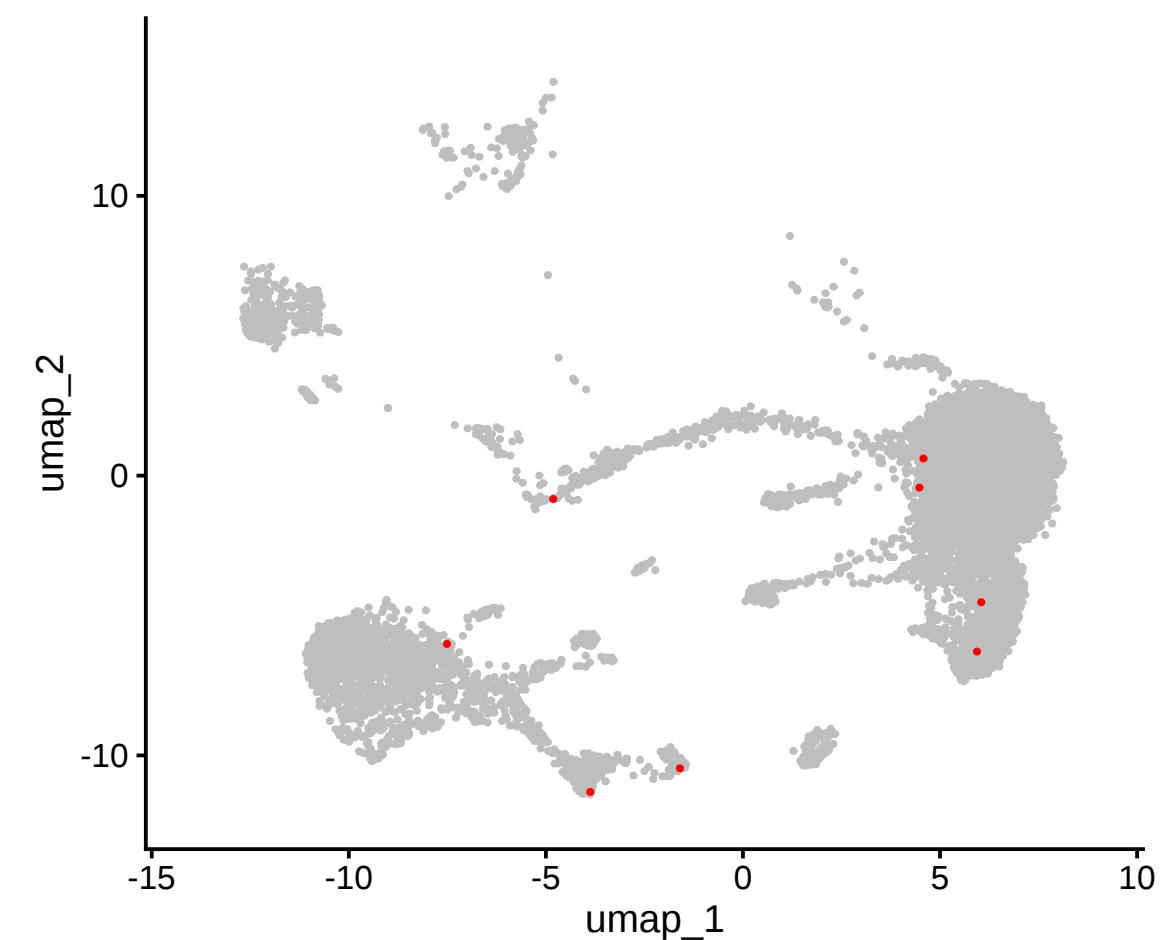
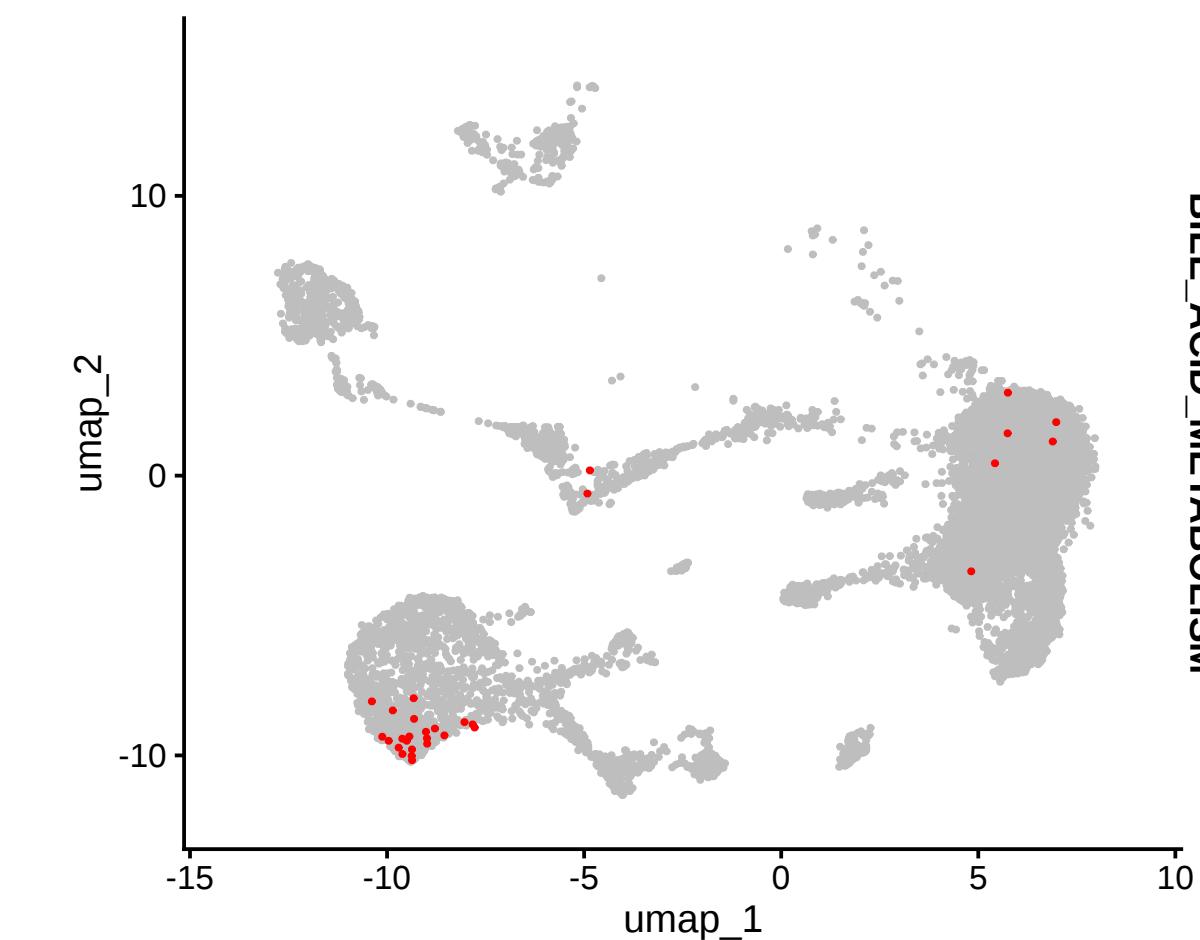


RCC1N**RCC1T1****RCC1T2****ANGIOGENESIS****cellassign**

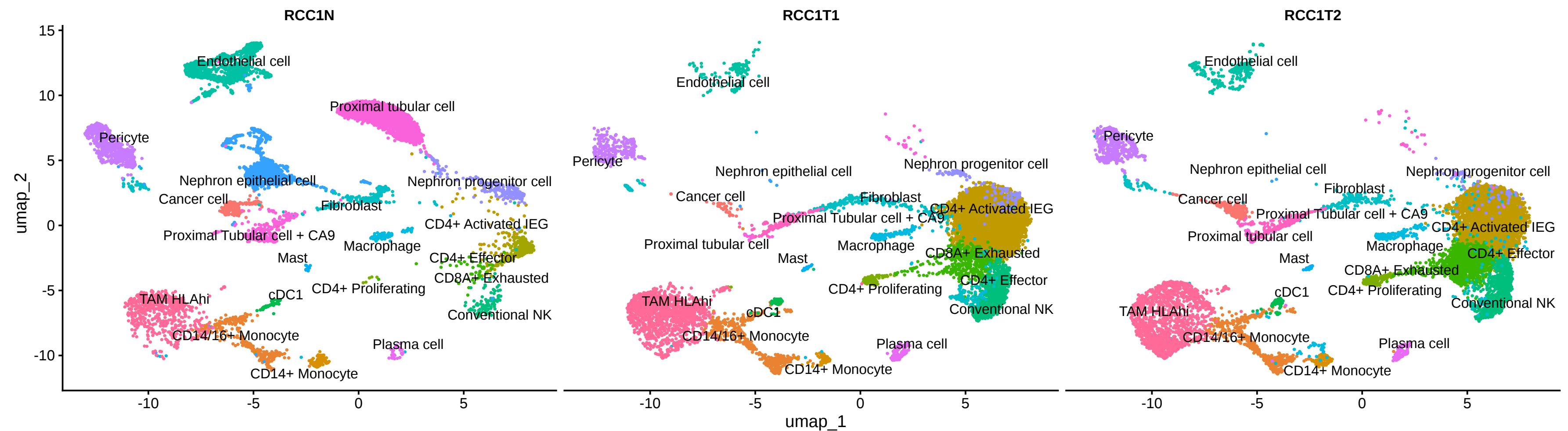


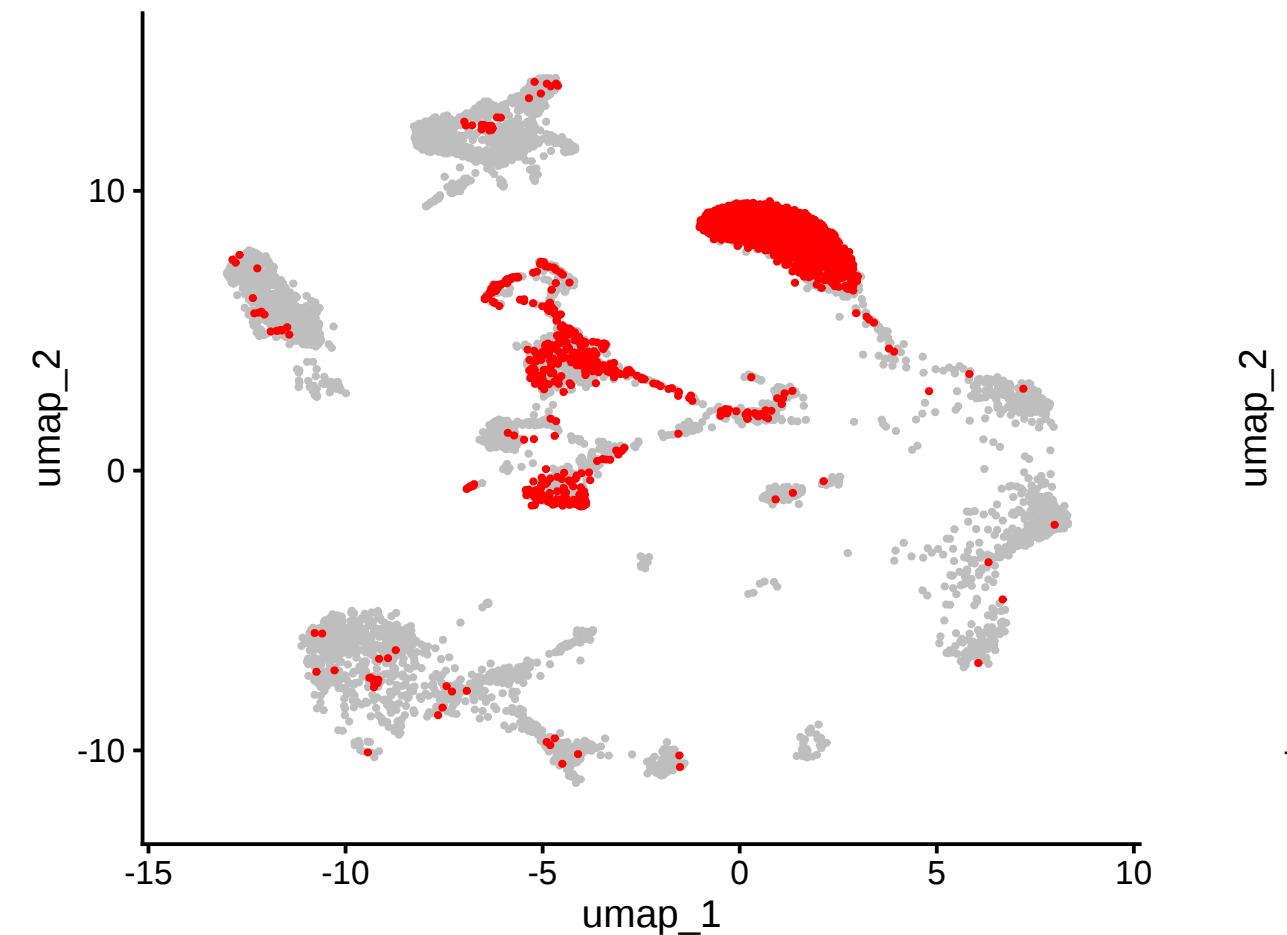
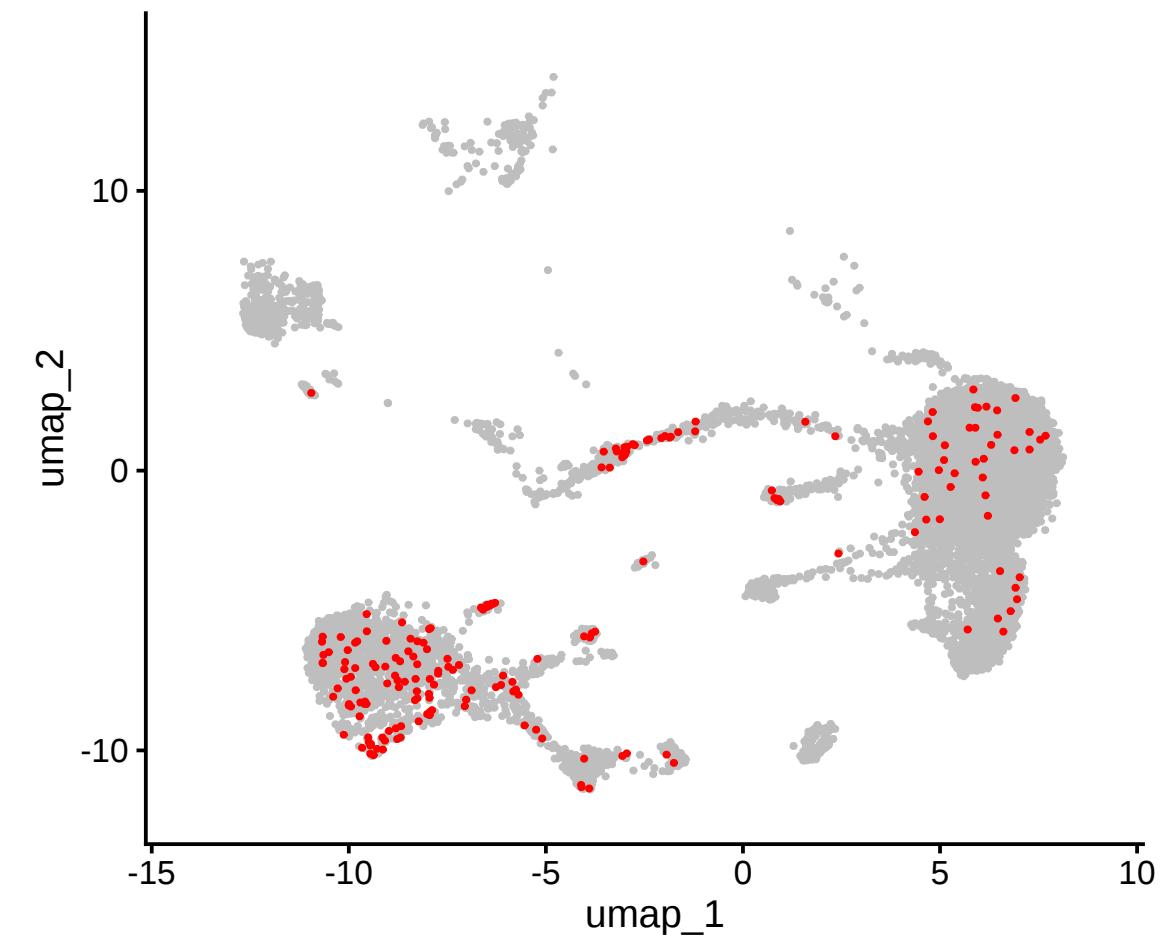
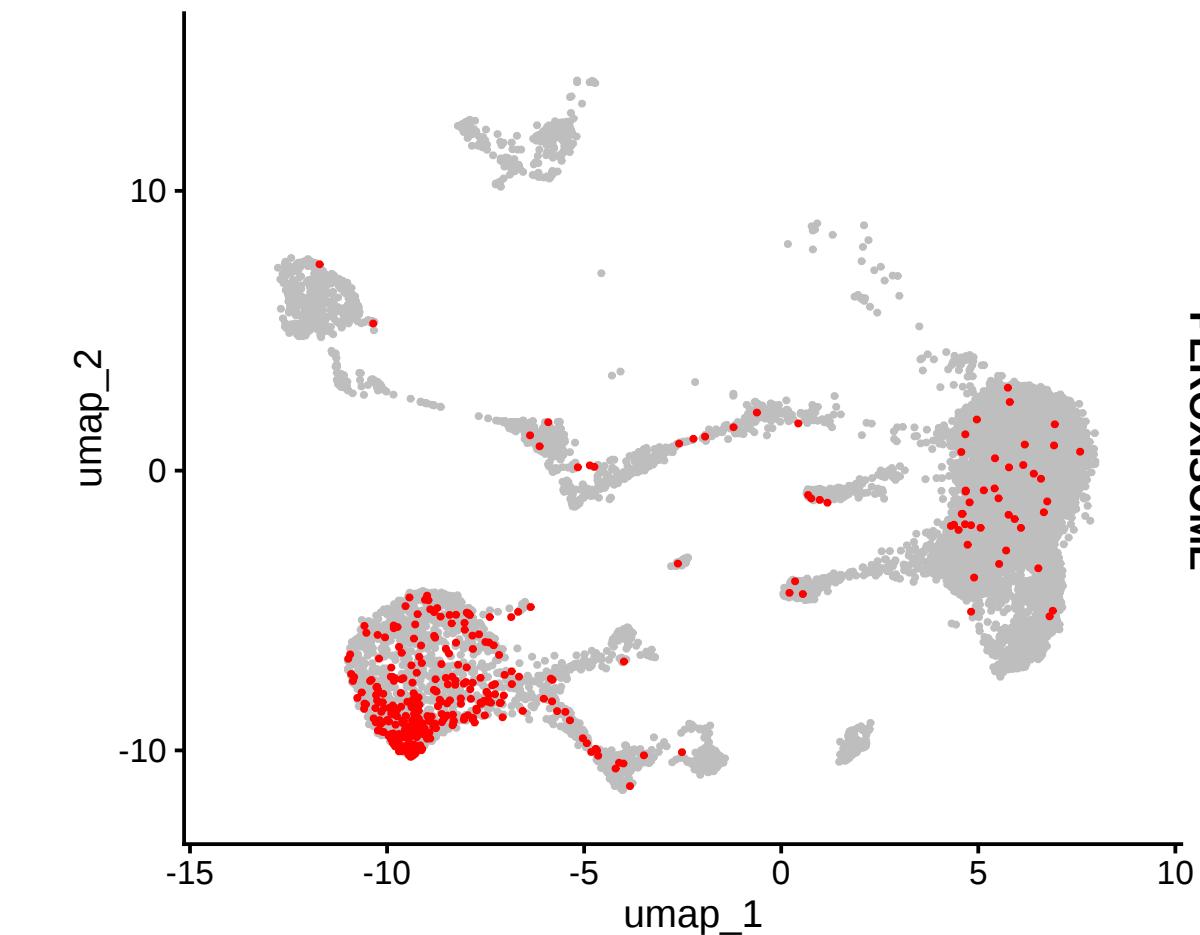
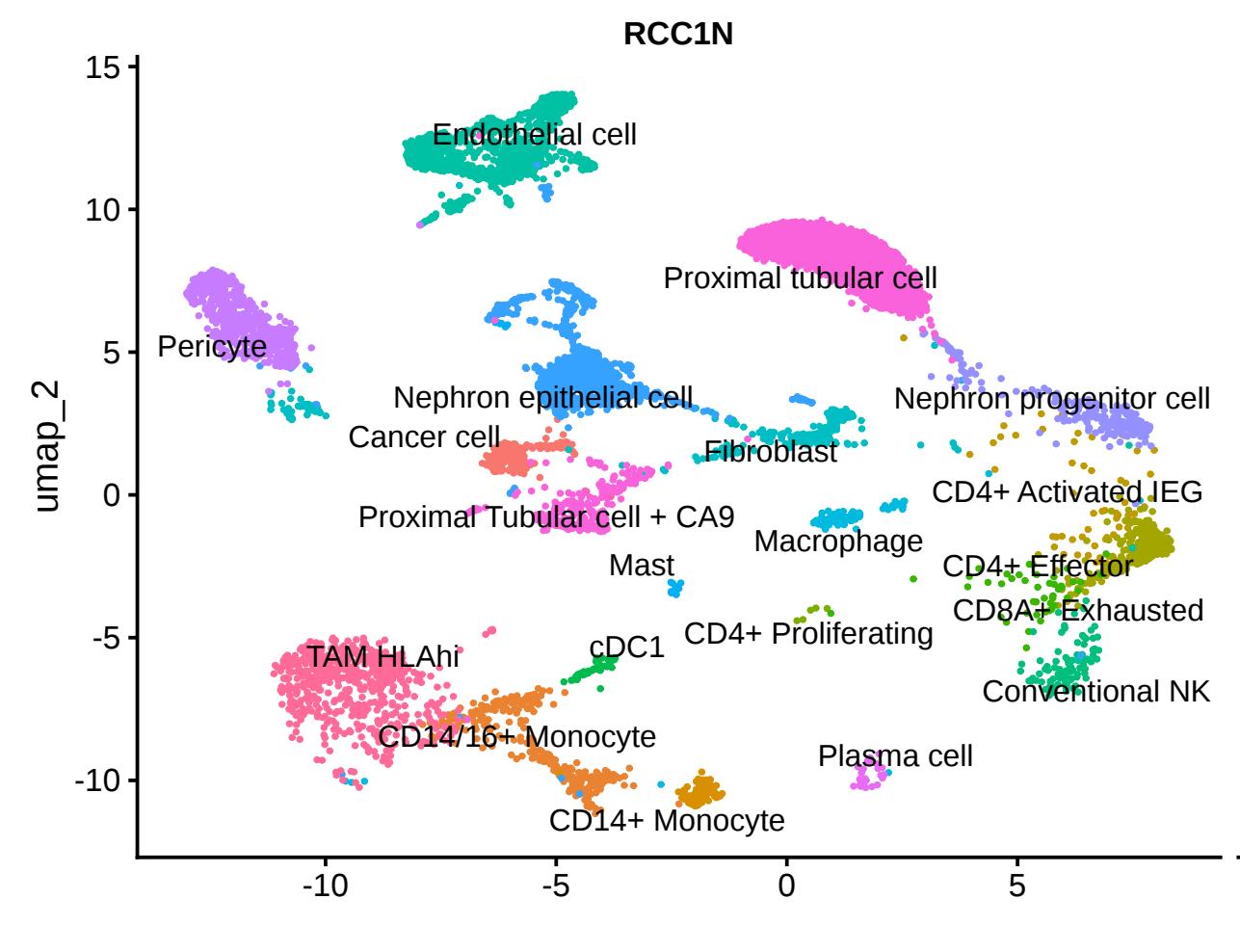
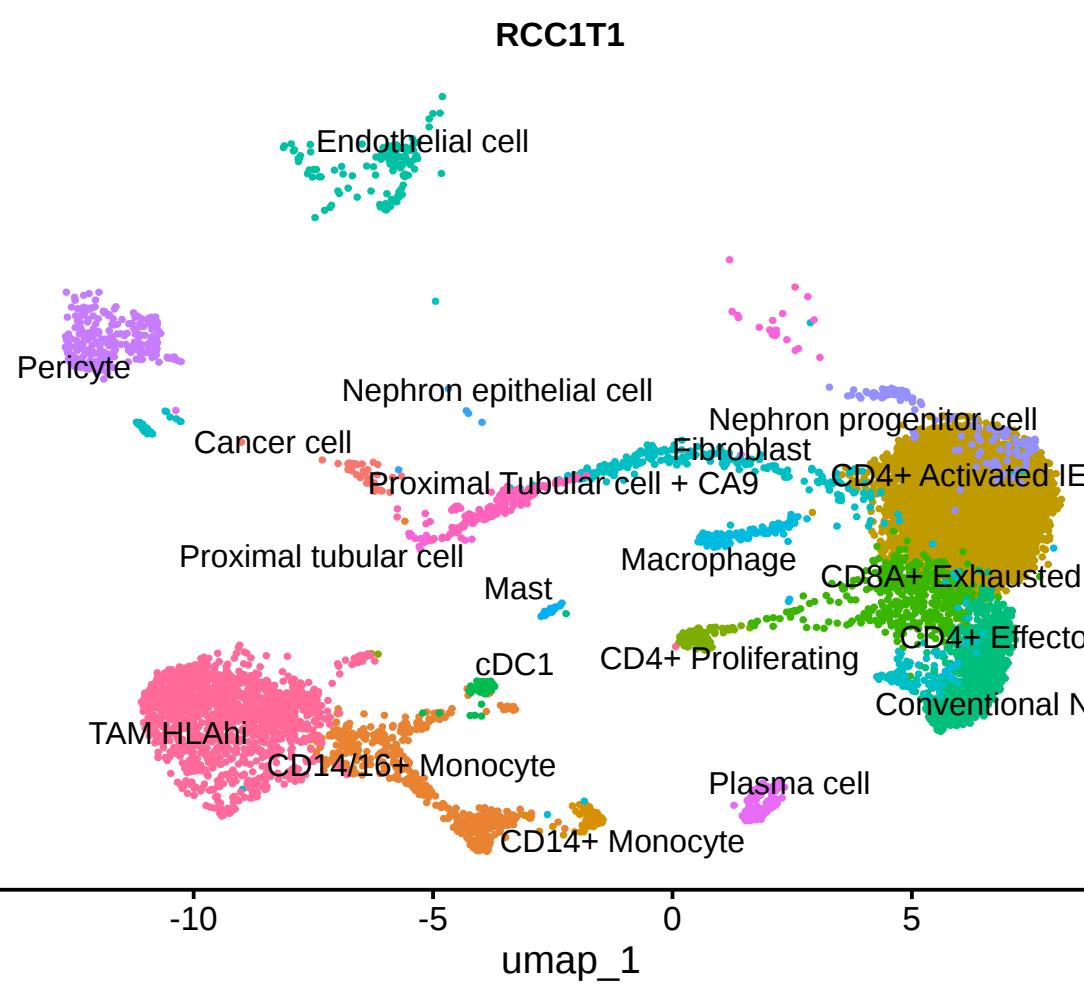
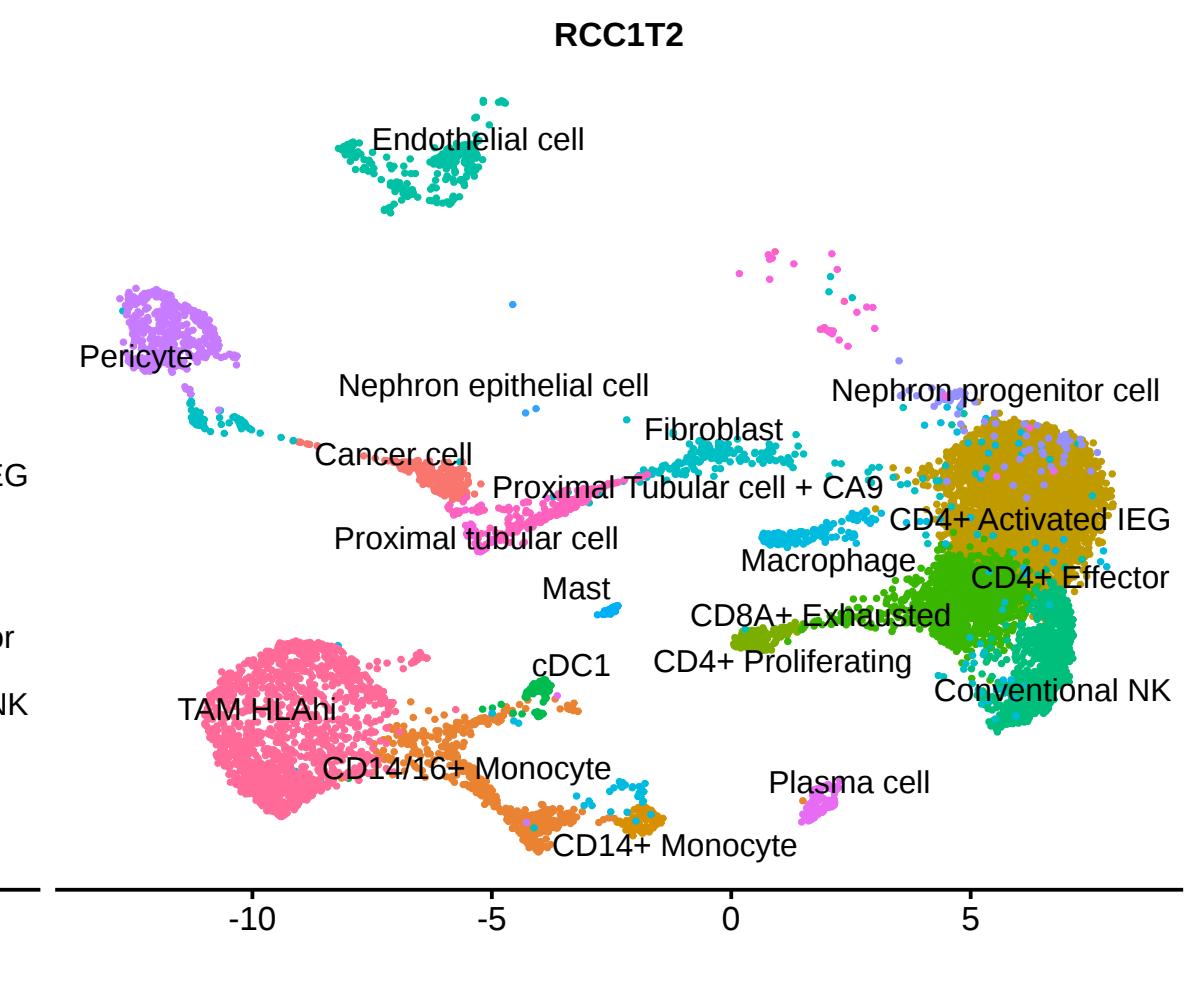
RCC1N**RCC1T1****RCC1T2****COAGULATION****cellassign****RCC1T2**

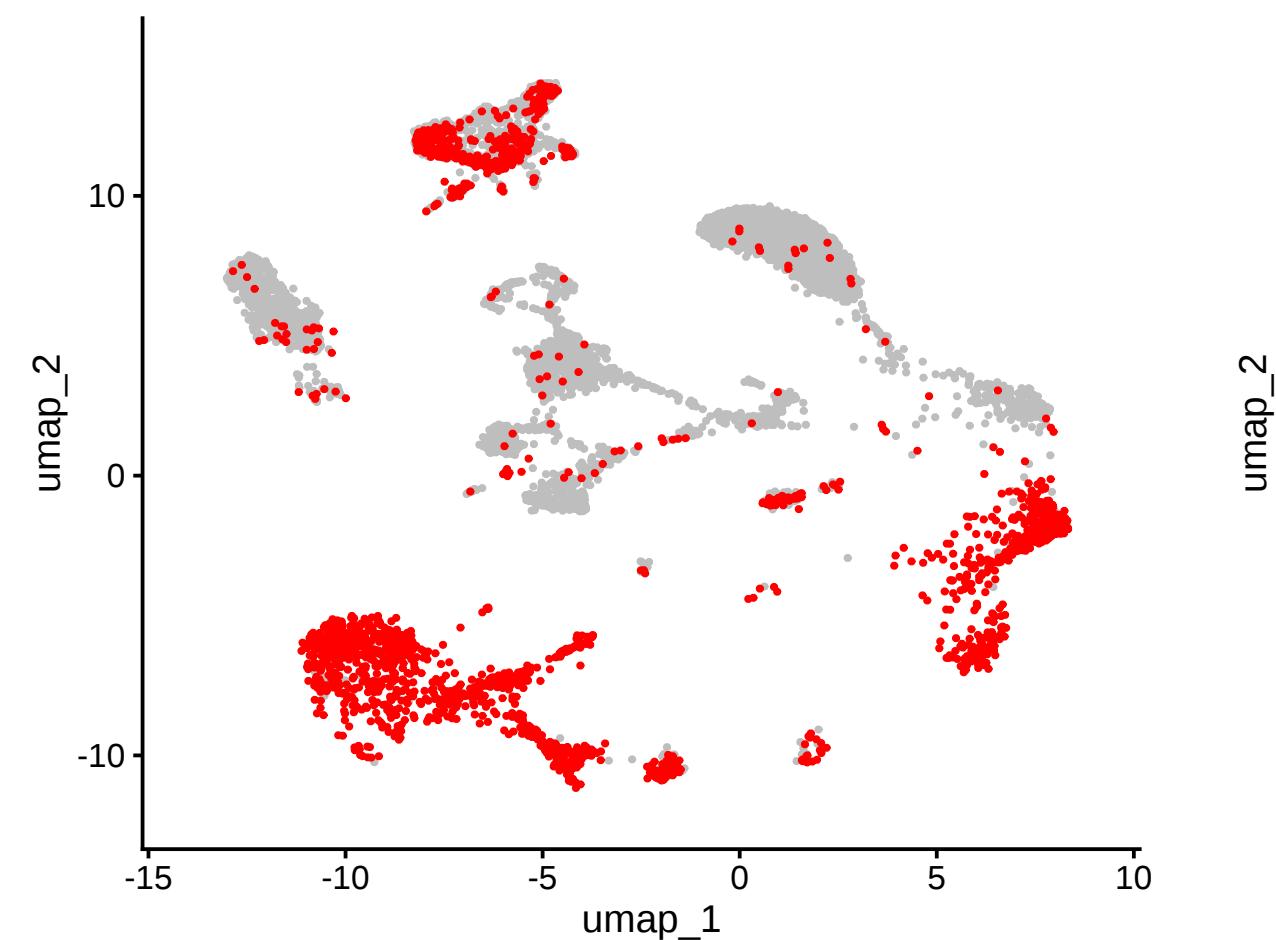
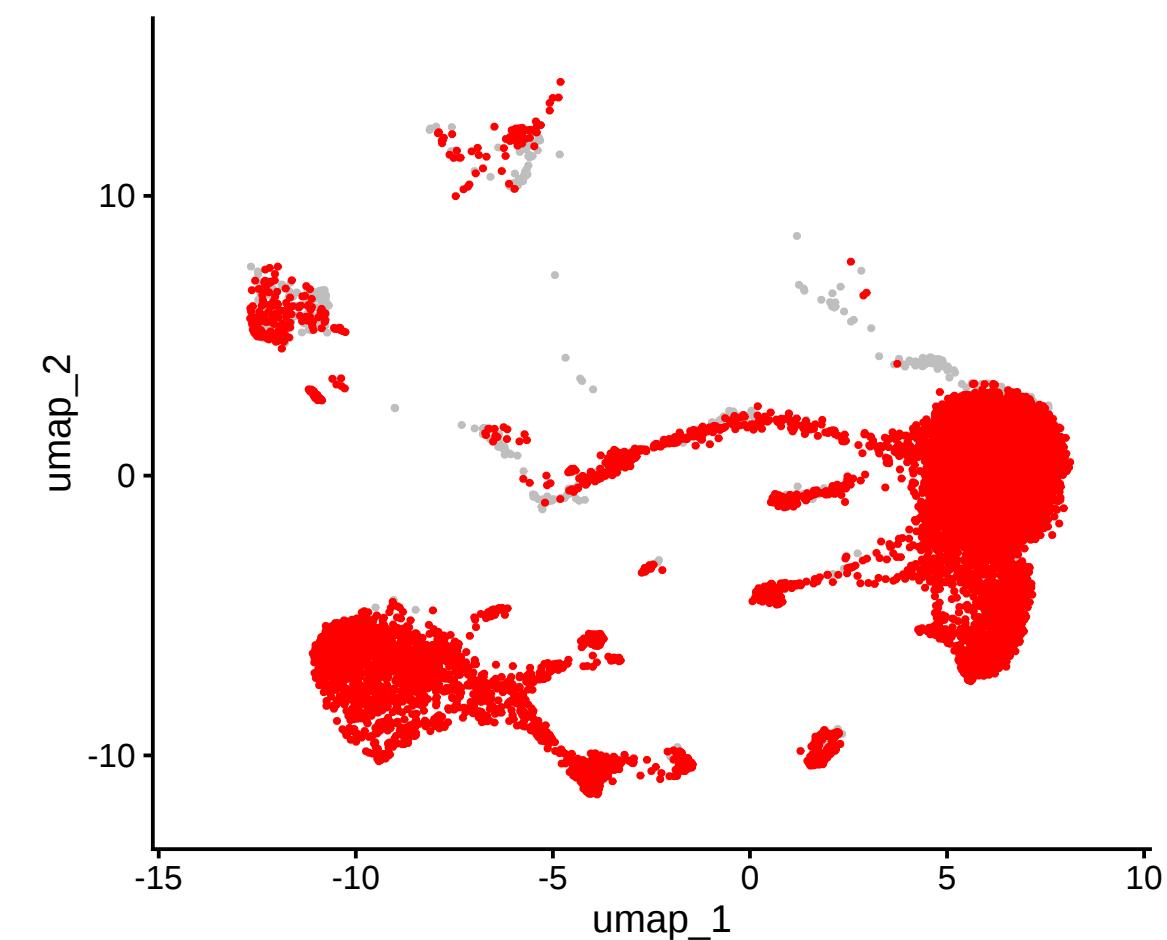
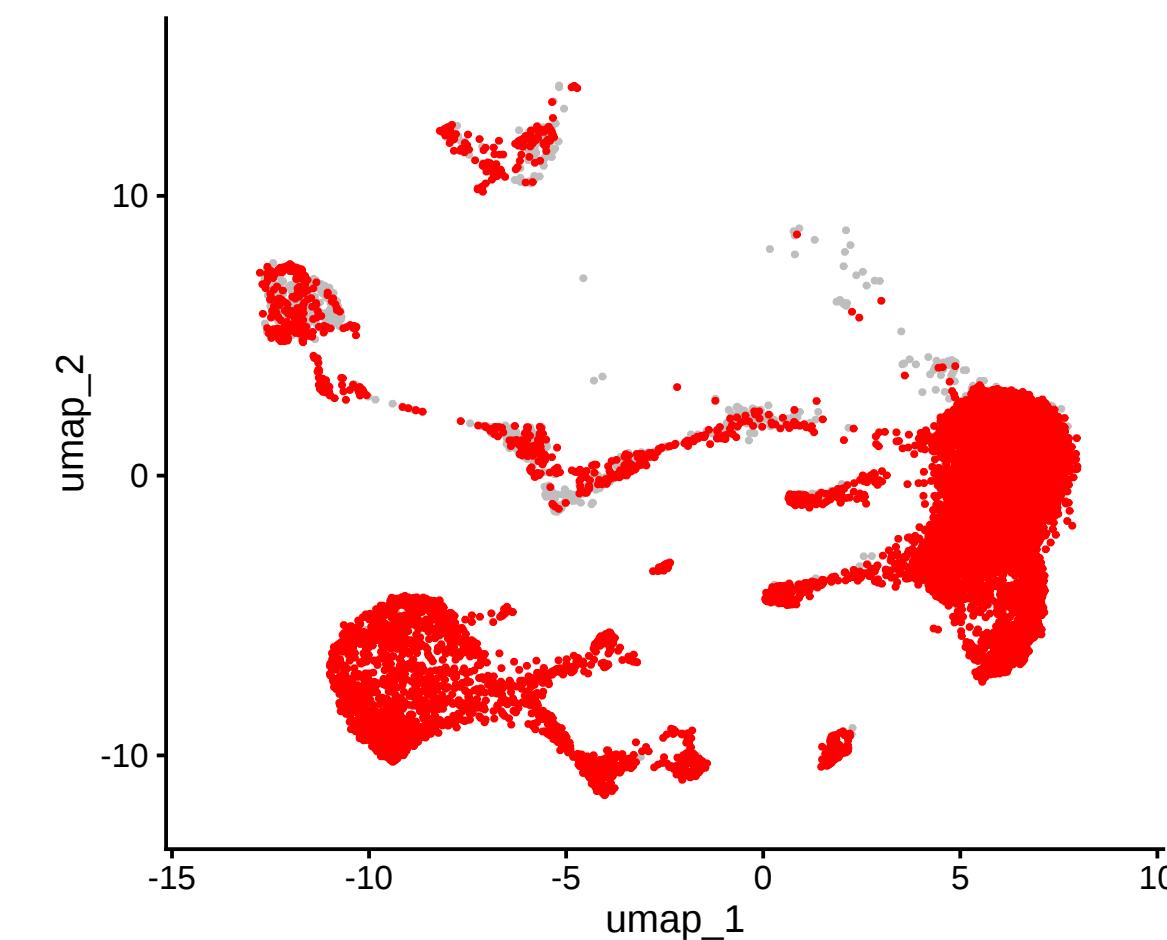
RCC1N**RCC1T1****RCC1T2****IL2_STAT5_SIGNALING**

RCC1N**RCC1T1****RCC1T2**

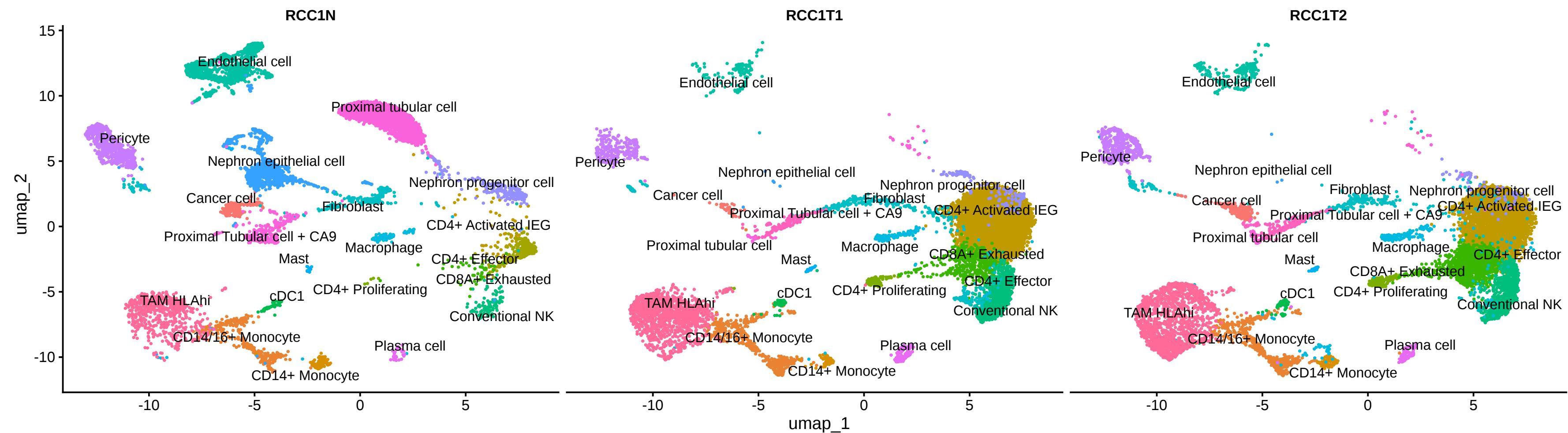
BILE_ACID_METABOLISM

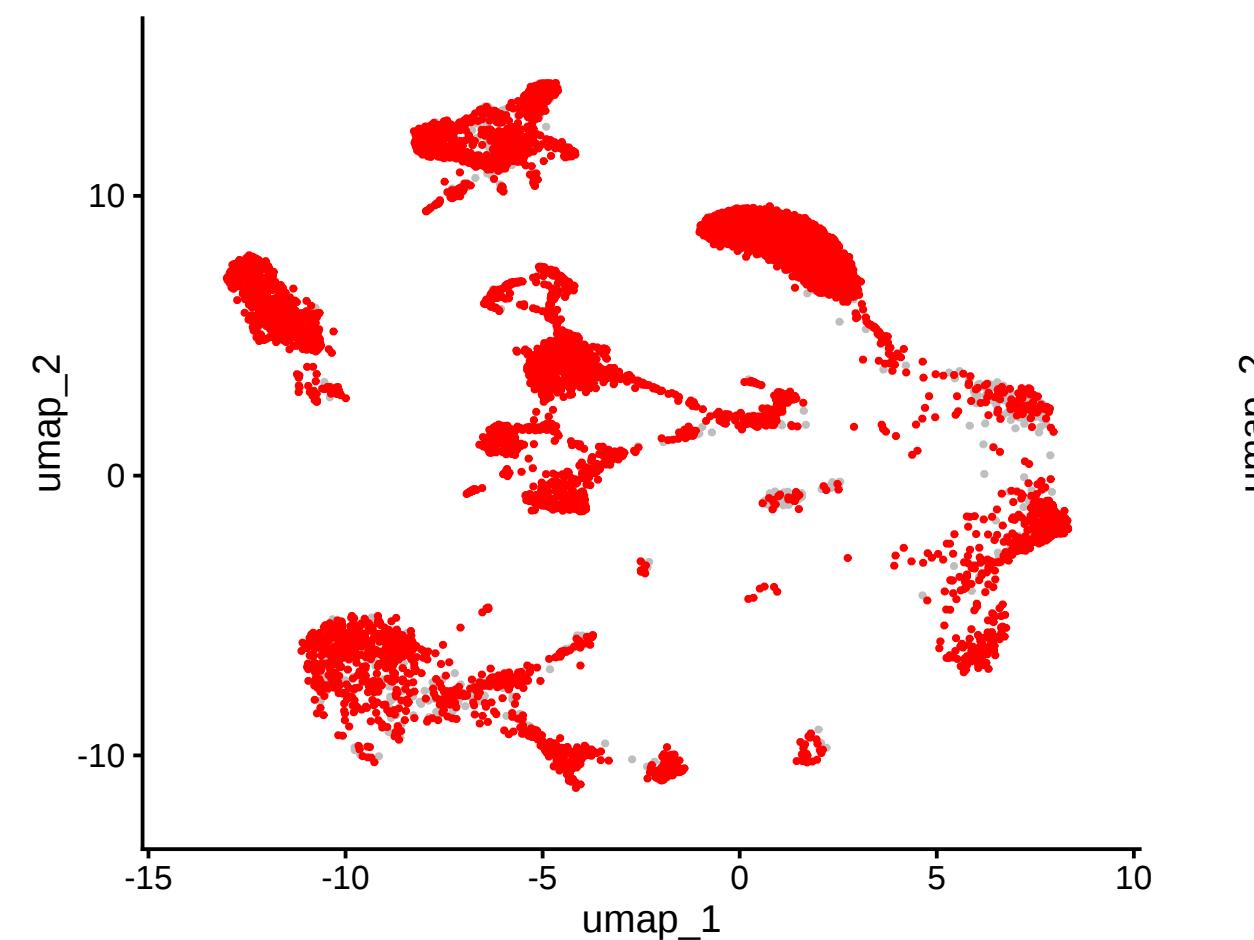
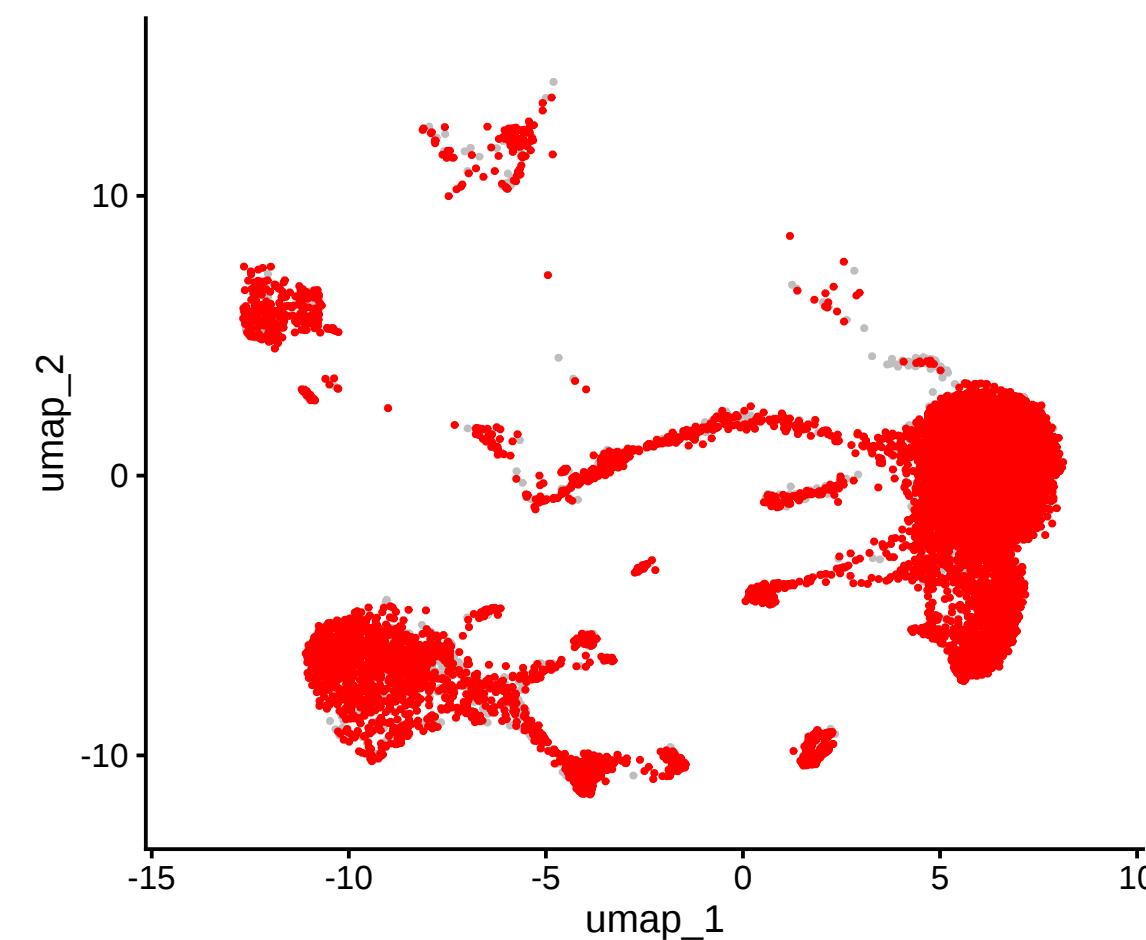
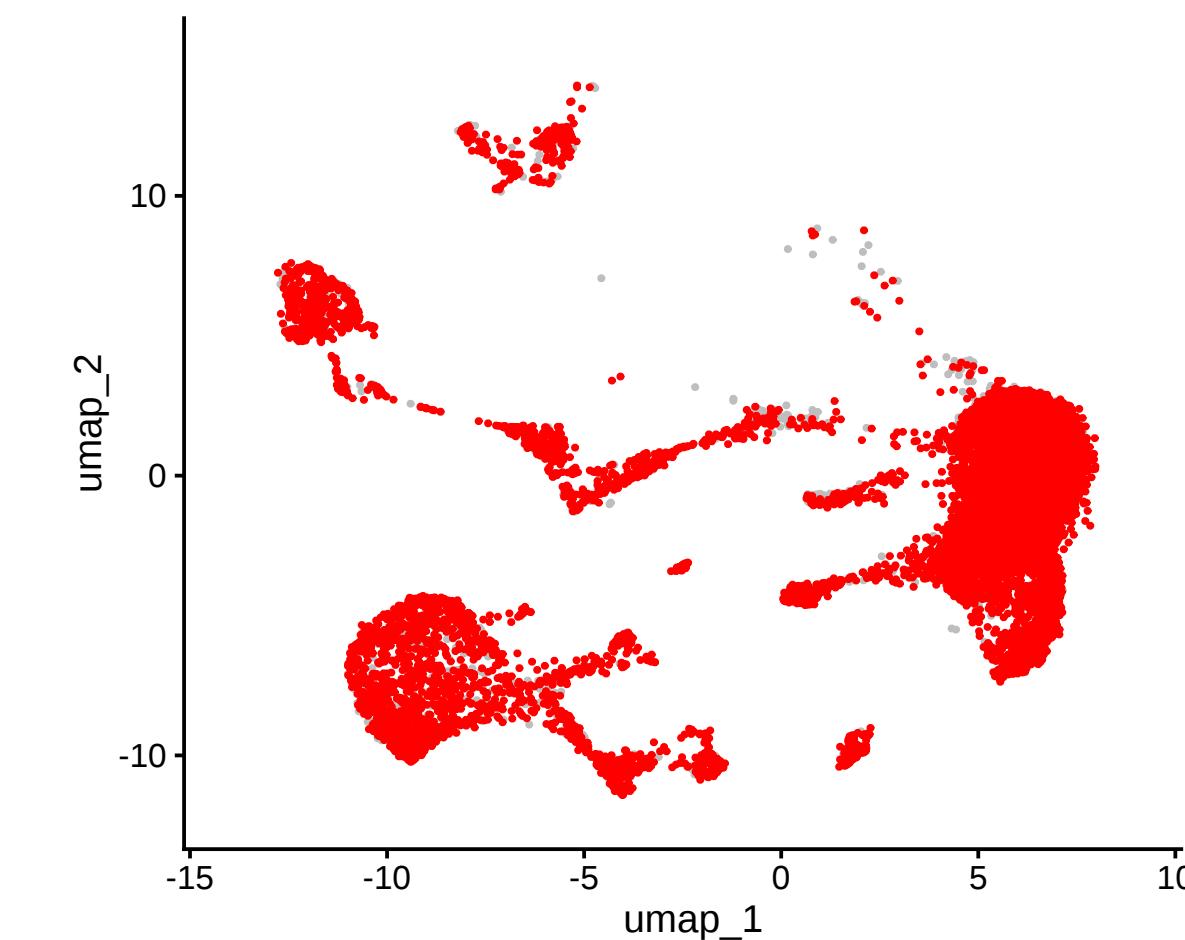
cellassign

RCC1N**RCC1T1****RCC1T2****PEROXISOME****cellassign****RCC1T2**

RCC1N**RCC1T1****RCC1T2**

ALLOGRAFT_REJECTION

cellassign

RCC1N**RCC1T1****RCC1T2**

SPERMATOGENESIS

cellassign