

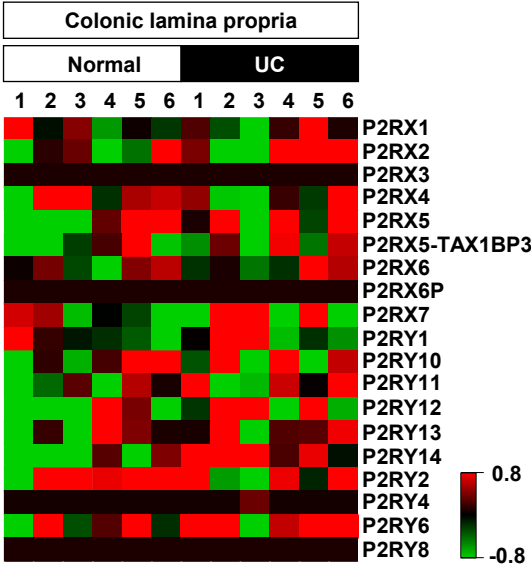
Title	The UDP-glucose/P2Y14 receptor axis promotes eosinophil-dependent large intestinal inflammation
Author(s)	Liu, Li; Ito, Takayoshi; Li, Bo et al.
Citation	International Immunology. 2024, 36(4), p. 155-166
Version Type	AM
URL	https://hdl.handle.net/11094/95386
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Note	

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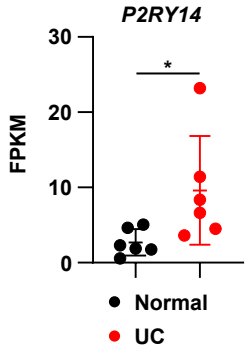
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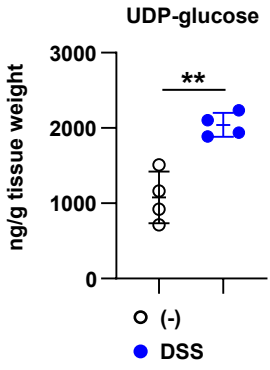
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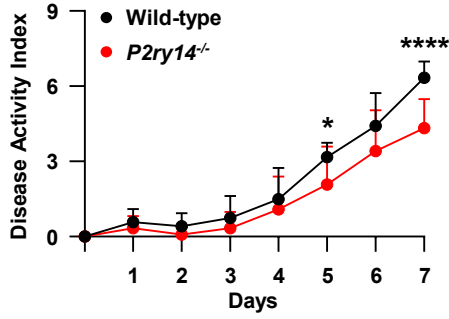
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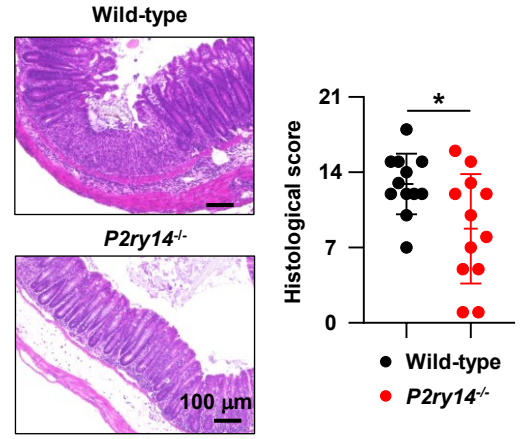
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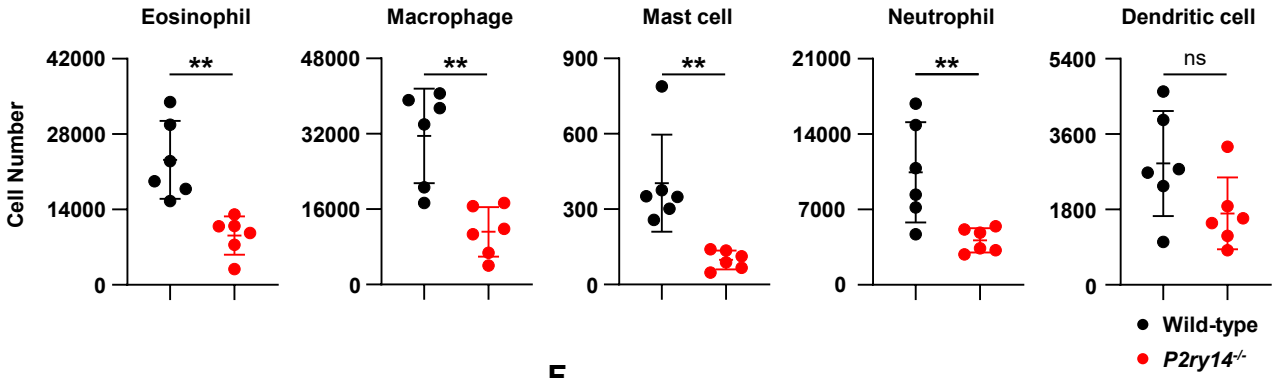
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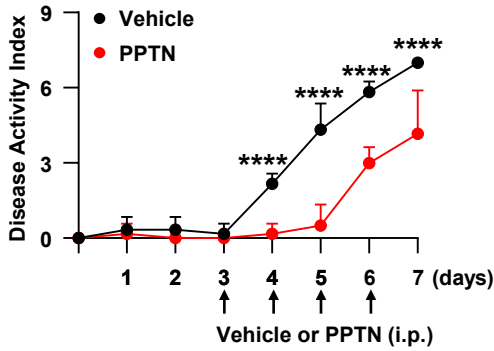
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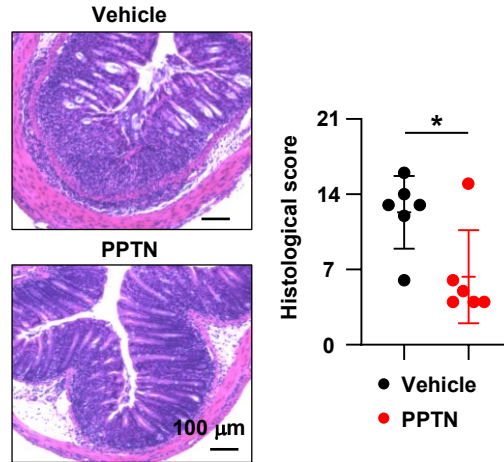
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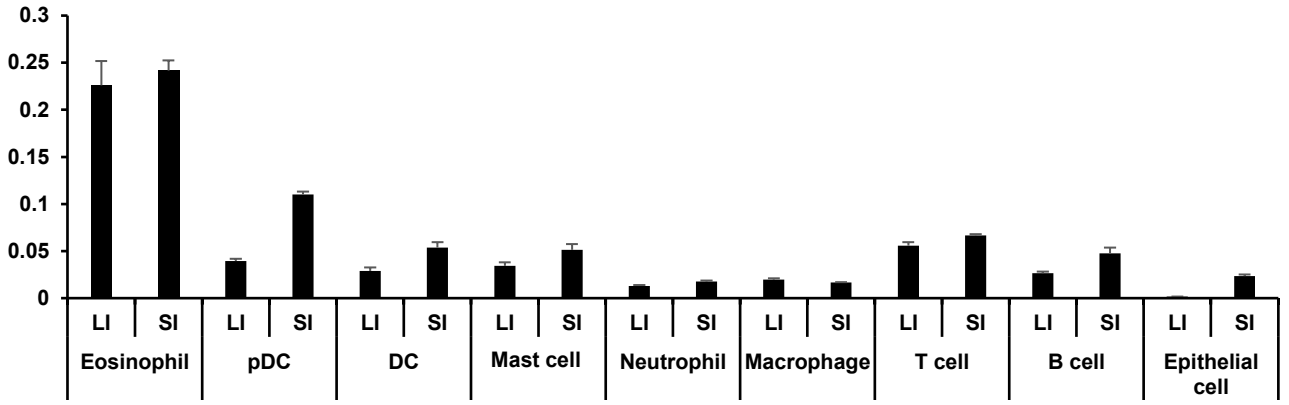


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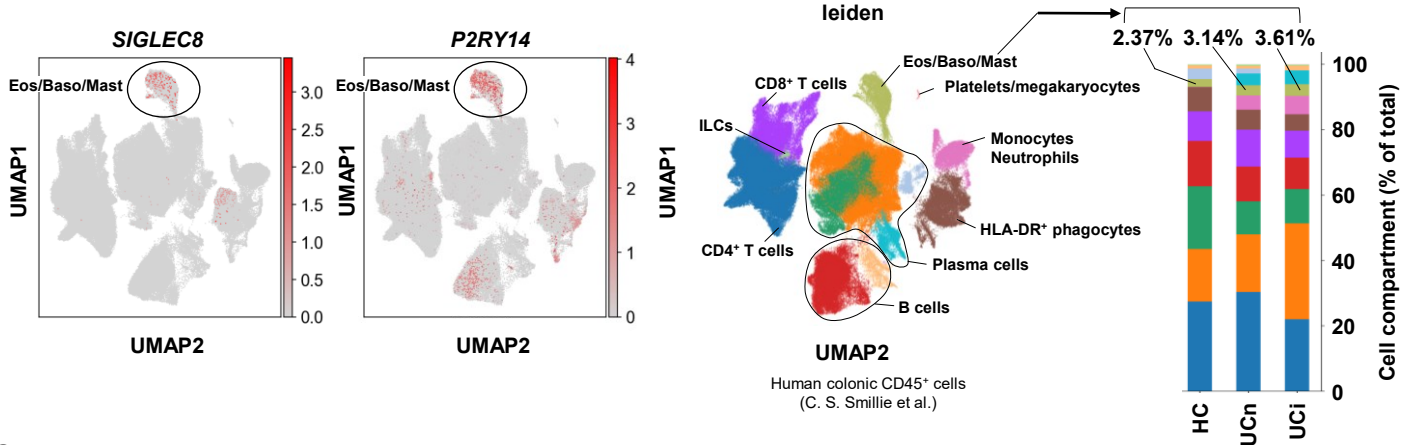


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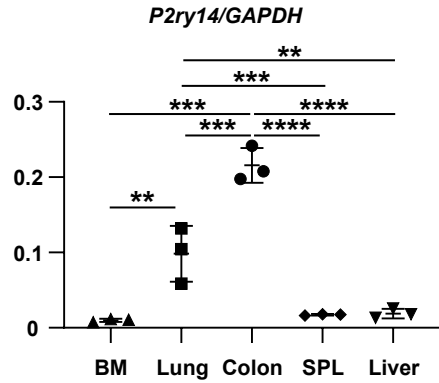
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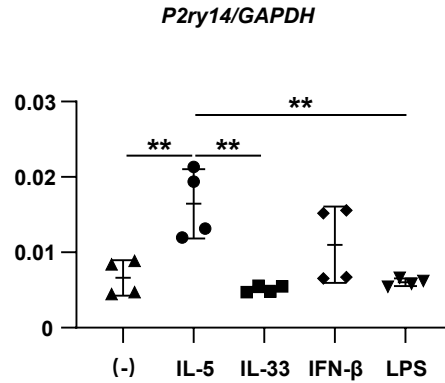
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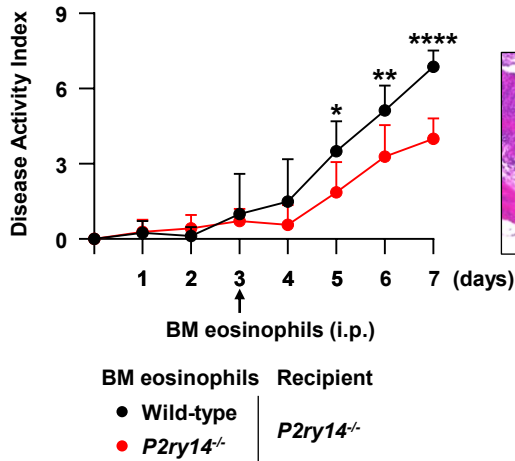
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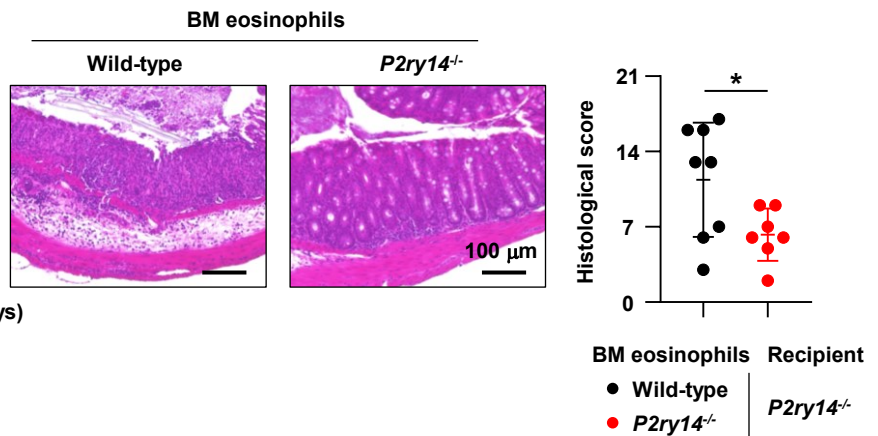
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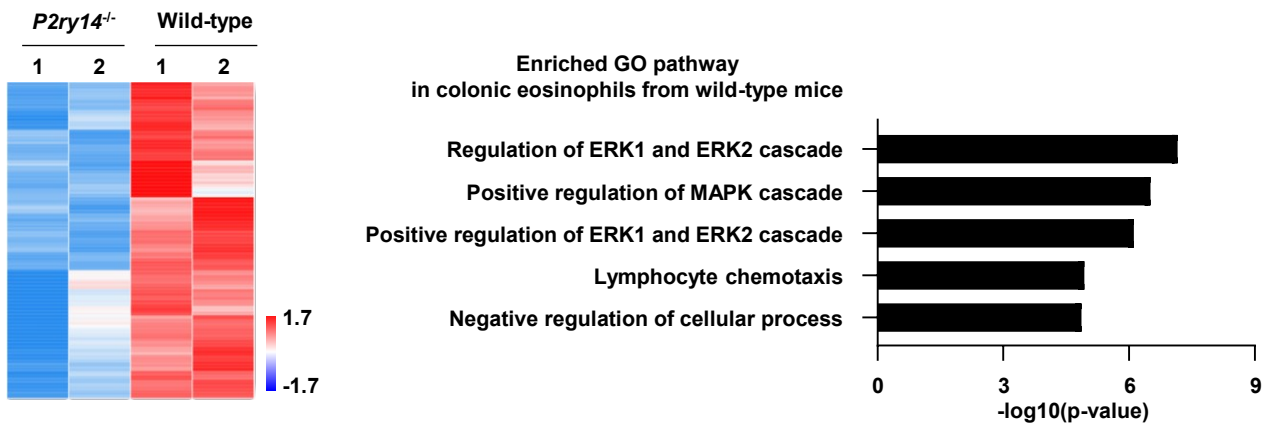
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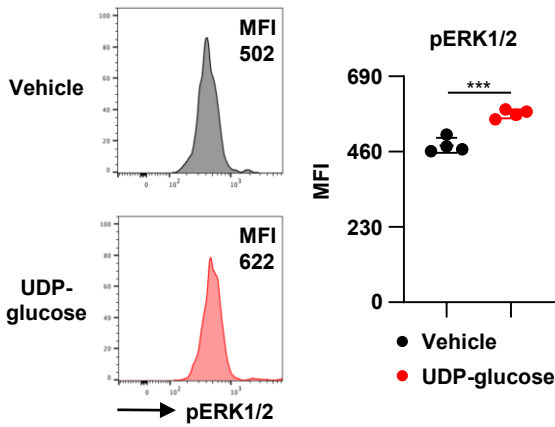
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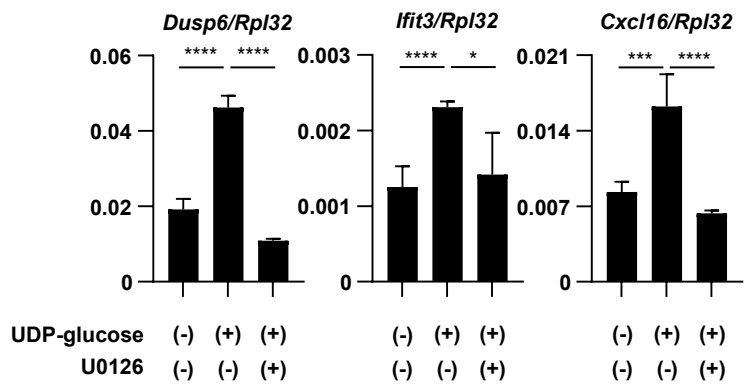
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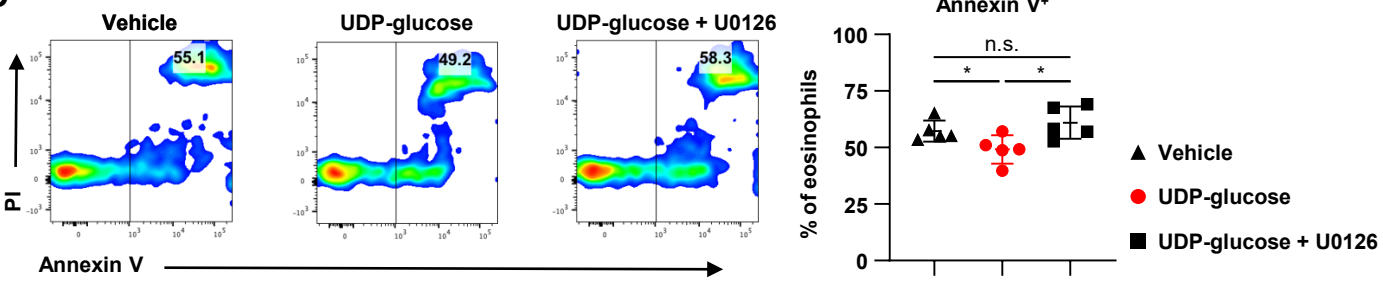
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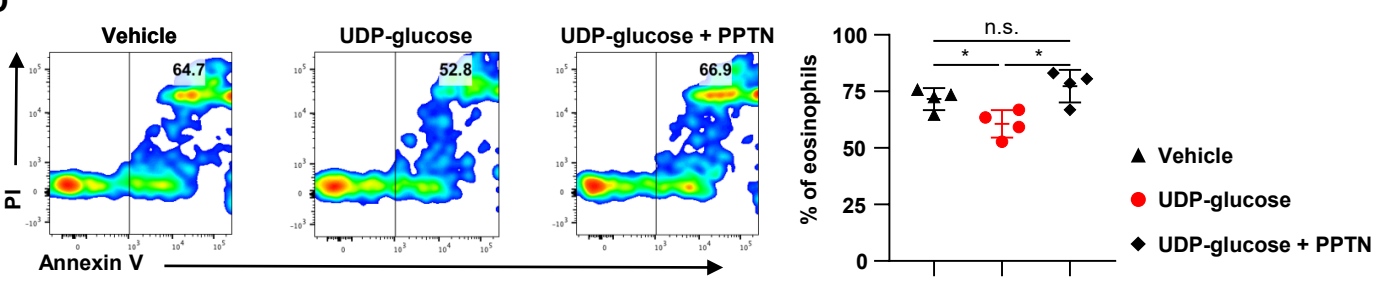
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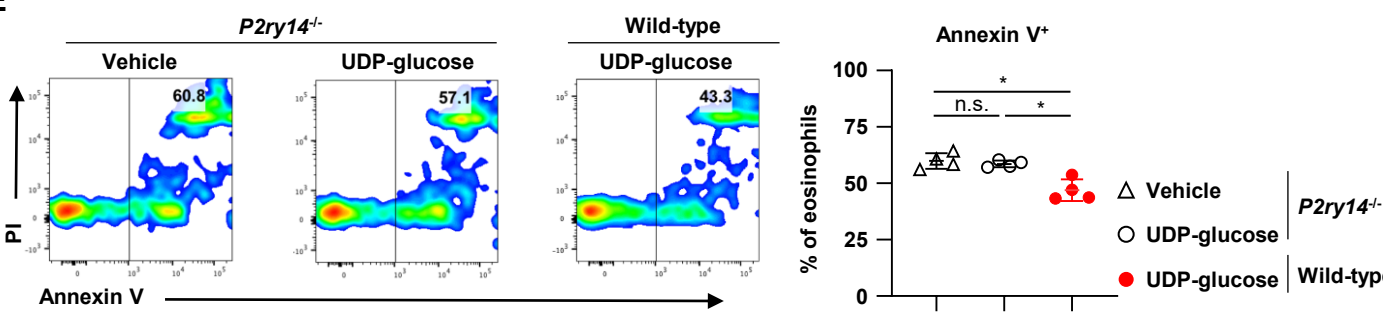
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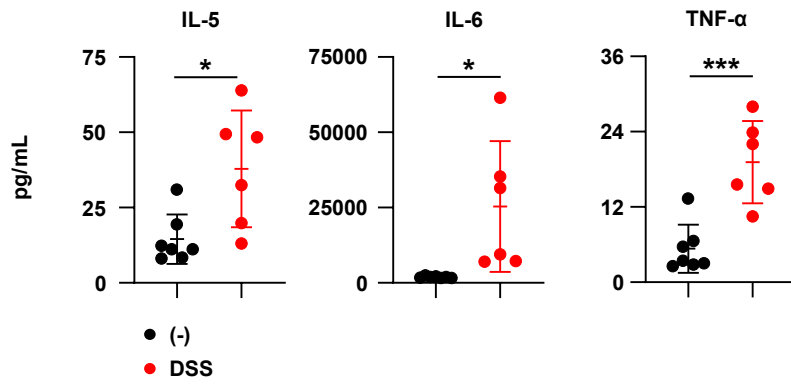
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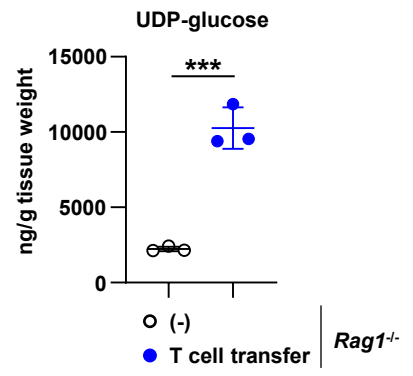
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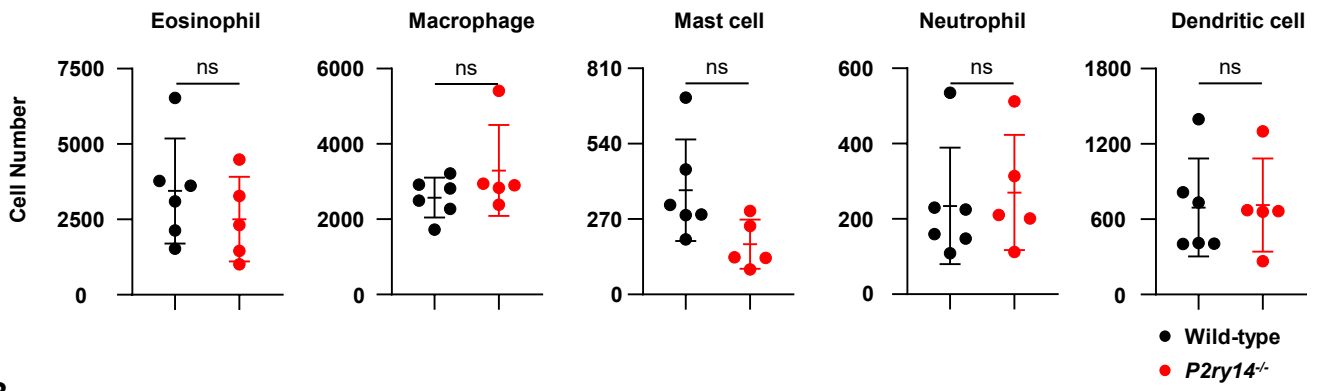
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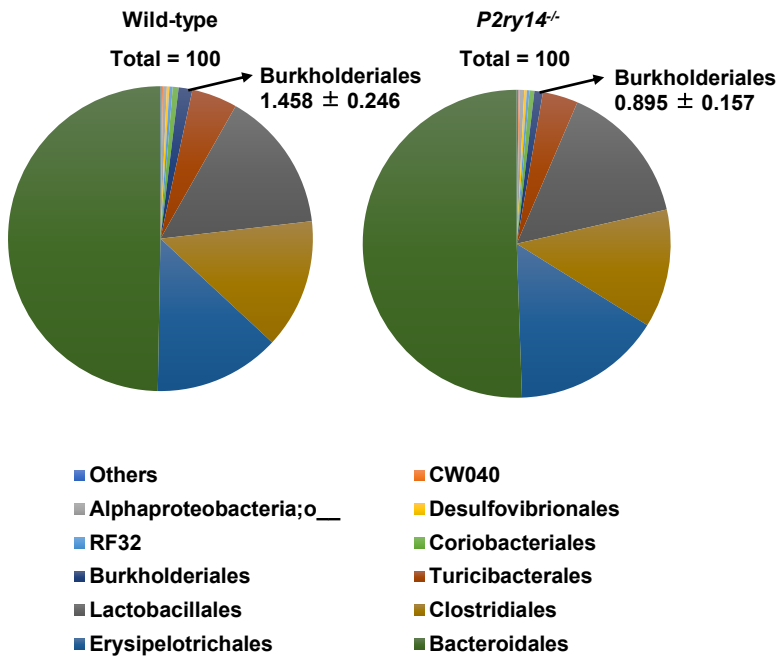
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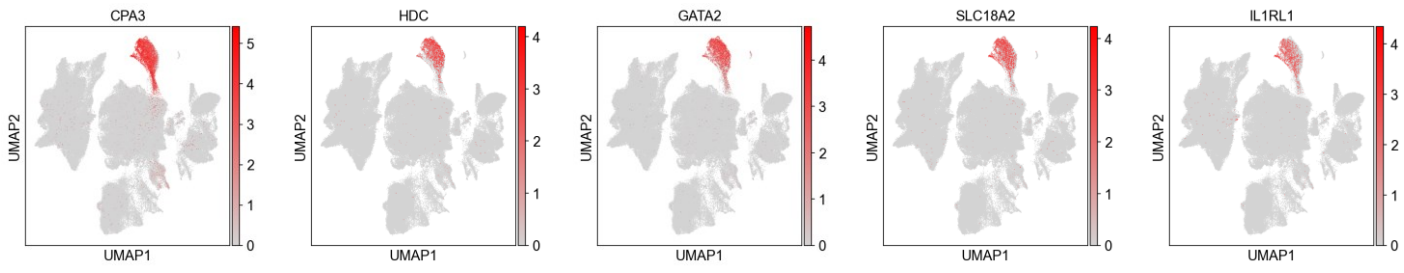


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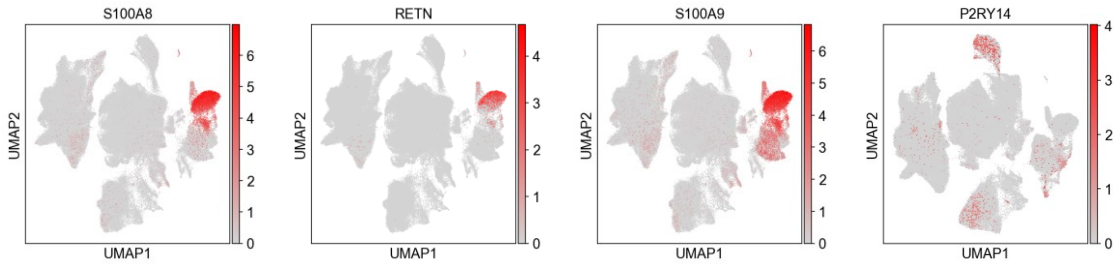
Marker genes of Eosinophils / Basophils / Mast cells



Human colonic CD45⁺ cells
(C. S. Smillie et al.)

B

Marker genes of Neutrophils



Human colonic CD45⁺ cells
(C. S. Smillie et al.)

Human colonic CD45⁺ cells
(C. S. Smillie et al.)

C