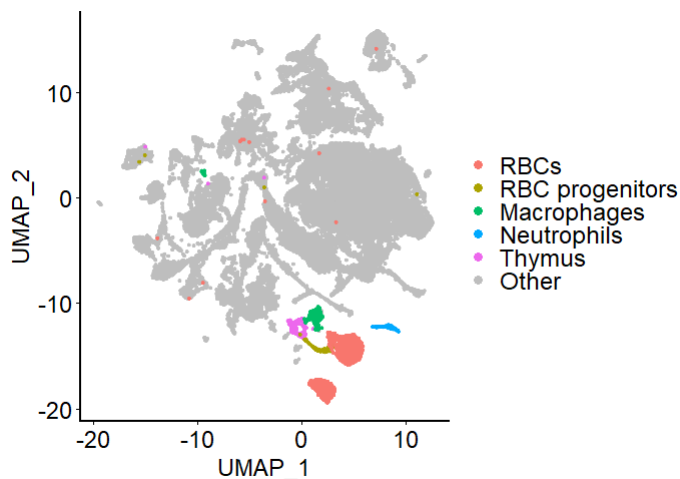
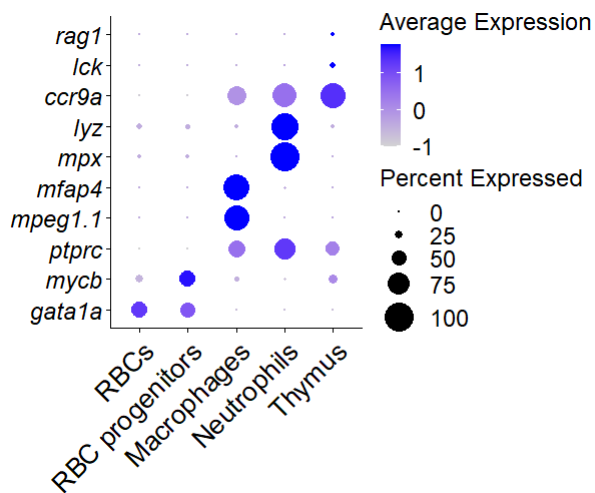


Figure S1

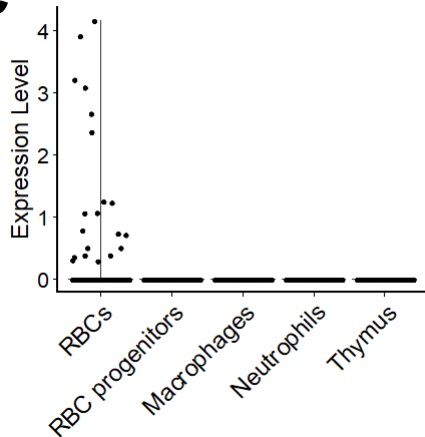
A Zebrafish embryo single-cell atlas
(Farnsworth et al., 2020)



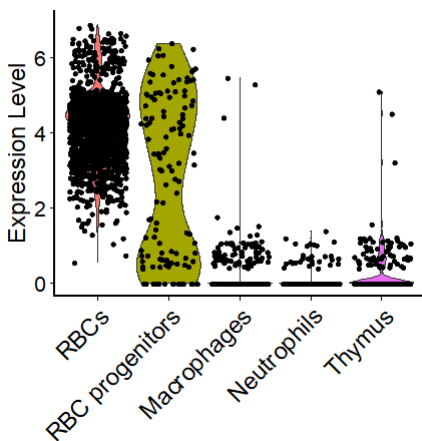
B Markers per clusters



C *hbba1*



hbbe2



hbbe3

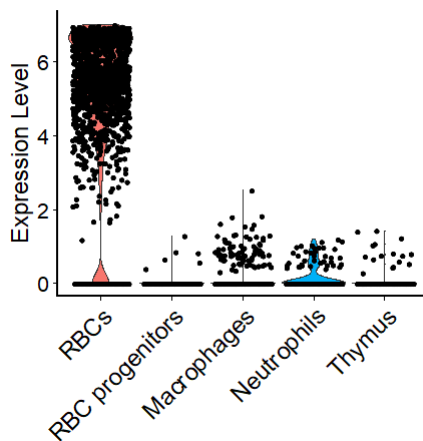
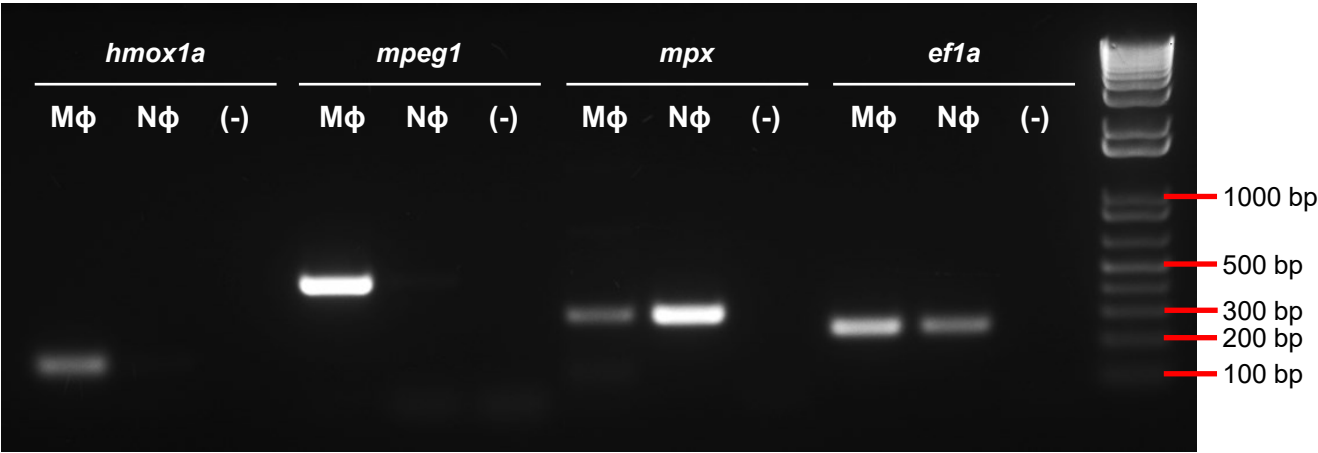


Figure S2

A RT-PCR from sorted cells

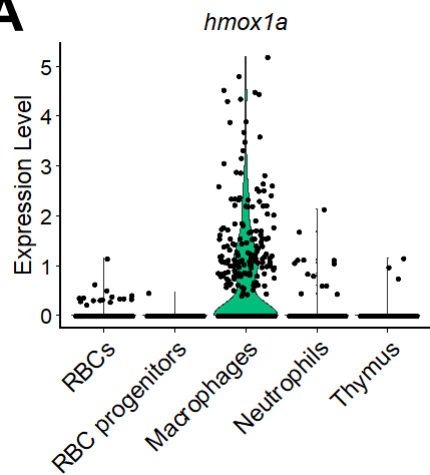


B PCR product size

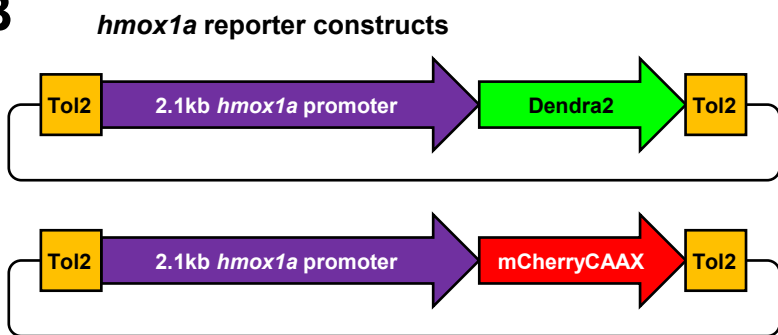
Gene	<i>hmxo1a</i>	<i>mpeg1</i>	<i>mpx</i>	<i>ef1a</i>
Size (bp)	158	460	311	257

Figure S3

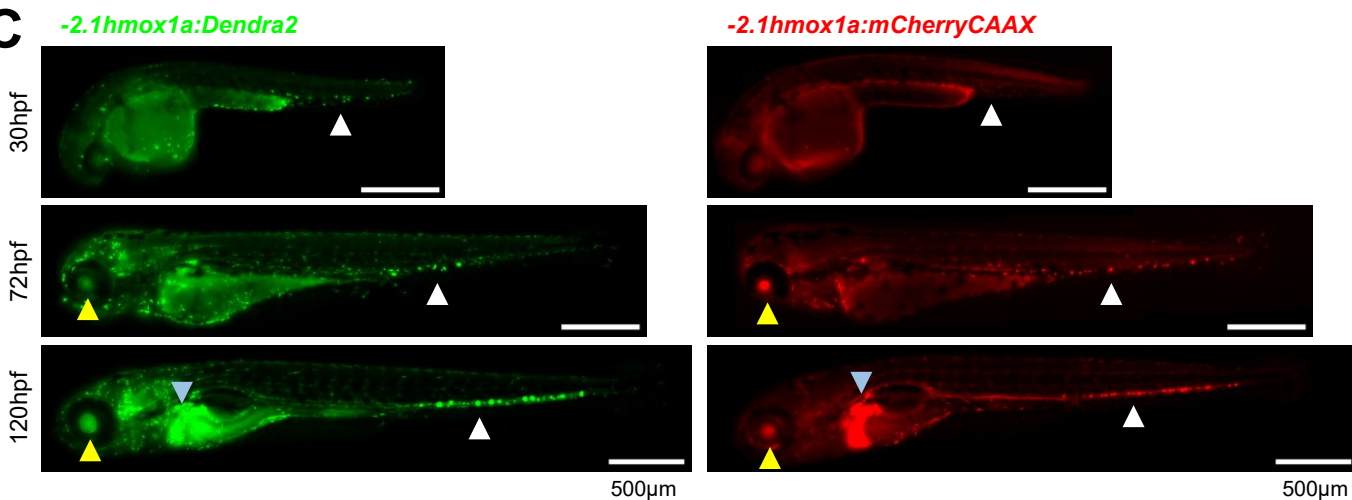
A



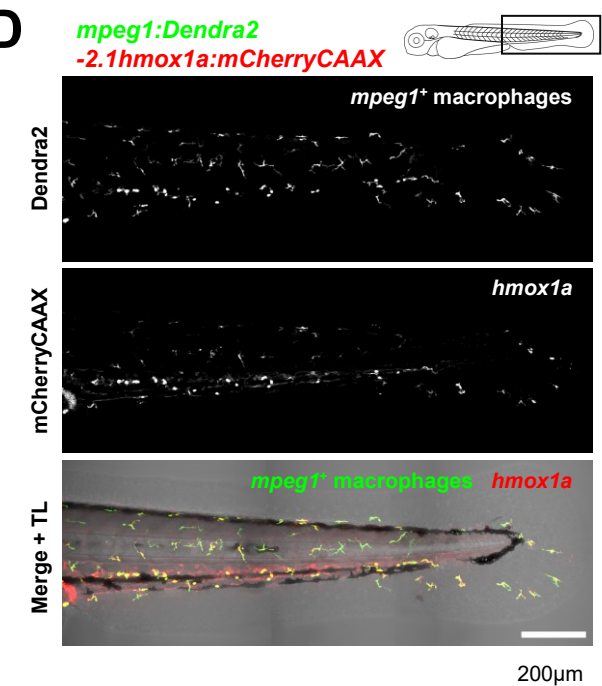
B



C



D



E

Mφ in tail (n = 6)		
	Total Mφ	<i>hmx1a</i> ⁺ Mφ
# Mφ	76.33 ± 7.15	62.17 ± 8.91
% tail Mφ	100%	81.22% ± 5.36%

F

