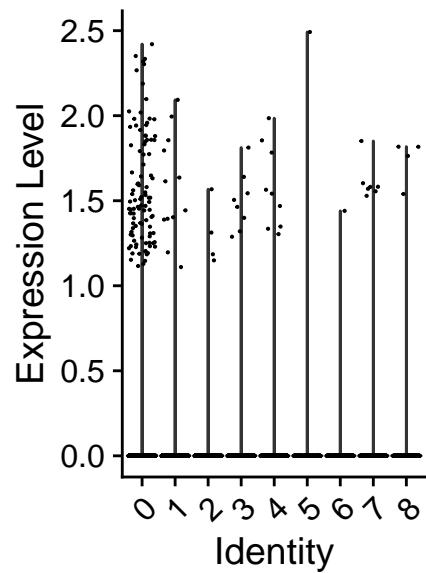
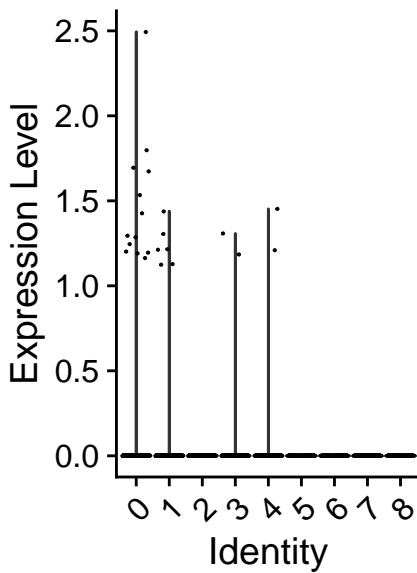
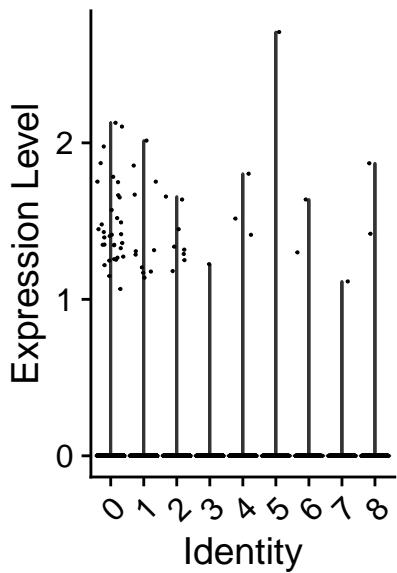
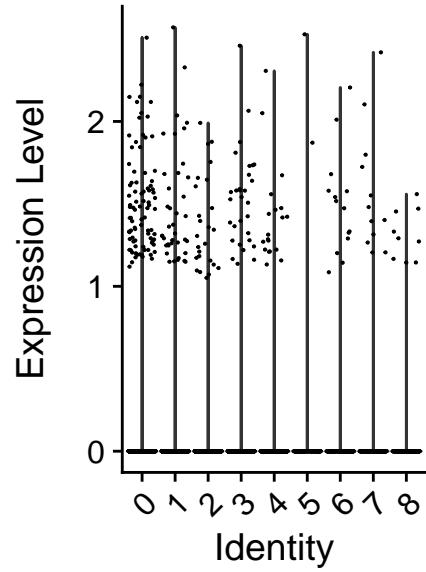
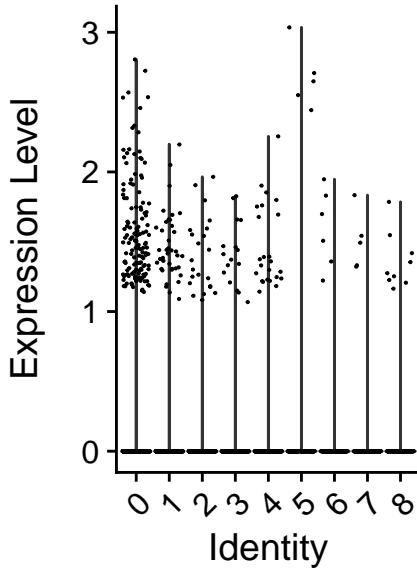
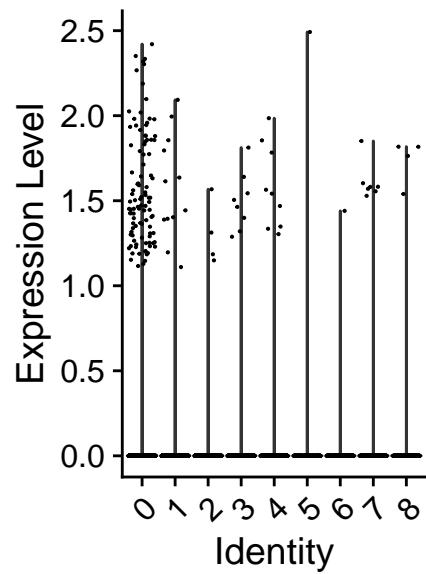
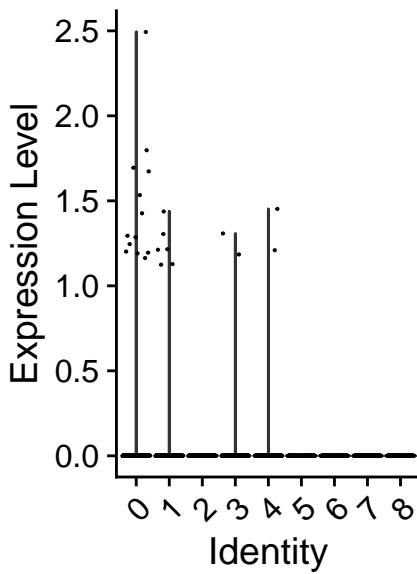
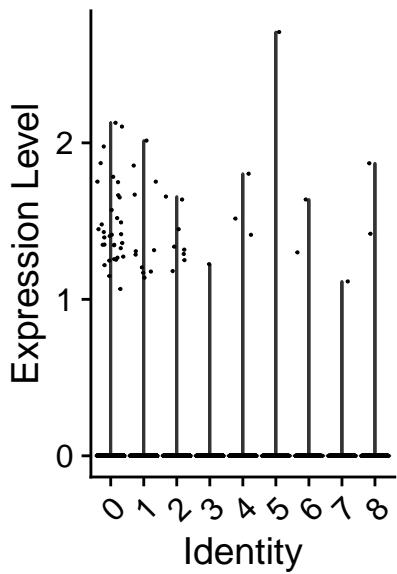
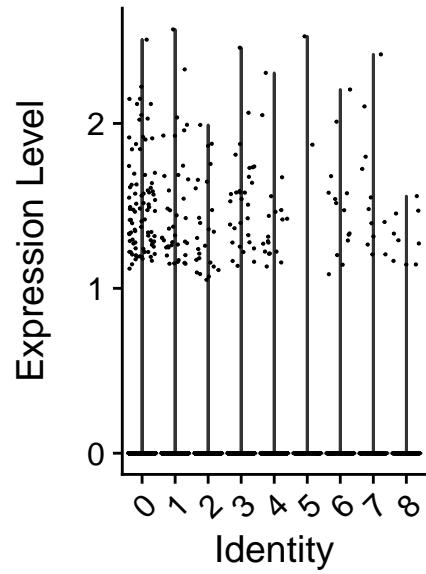
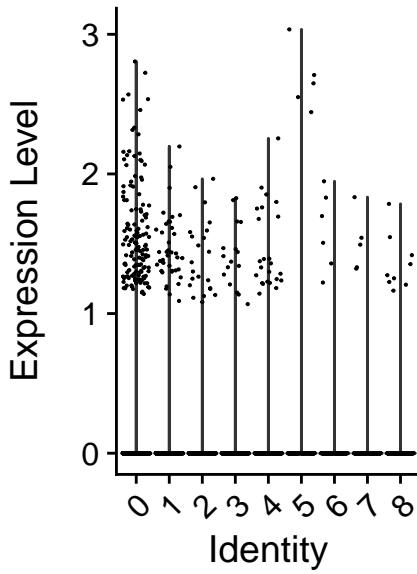
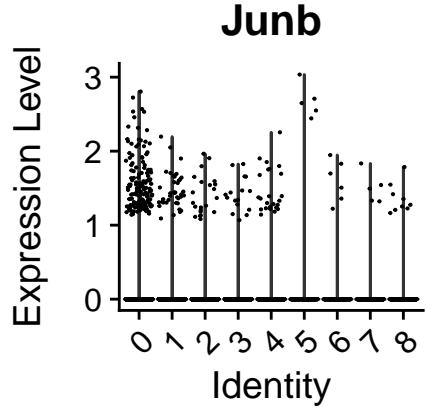
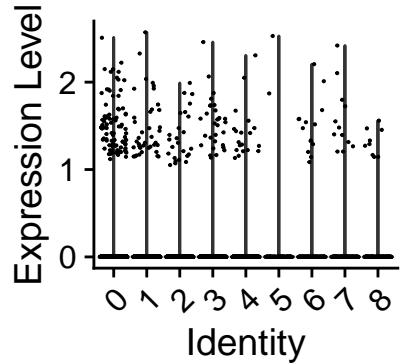
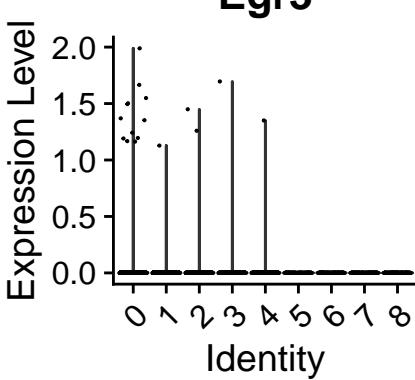
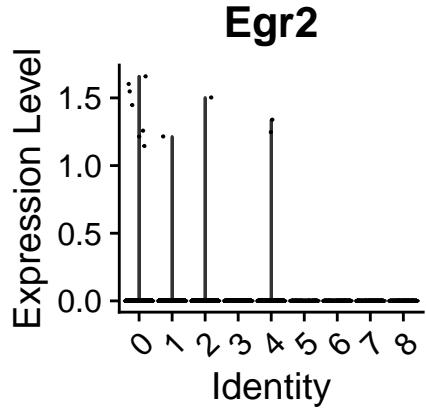
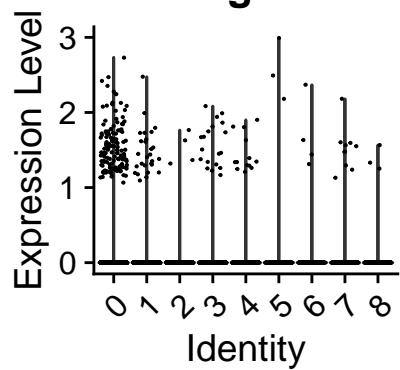
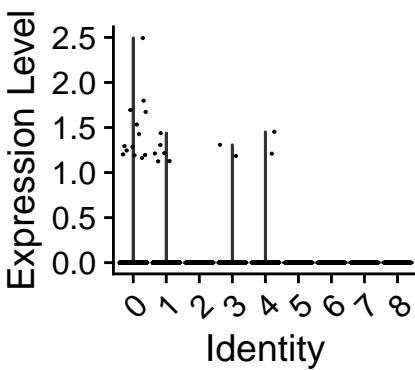
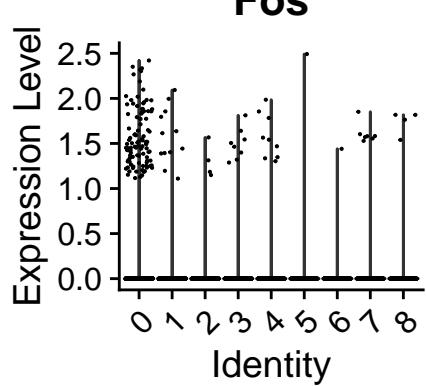
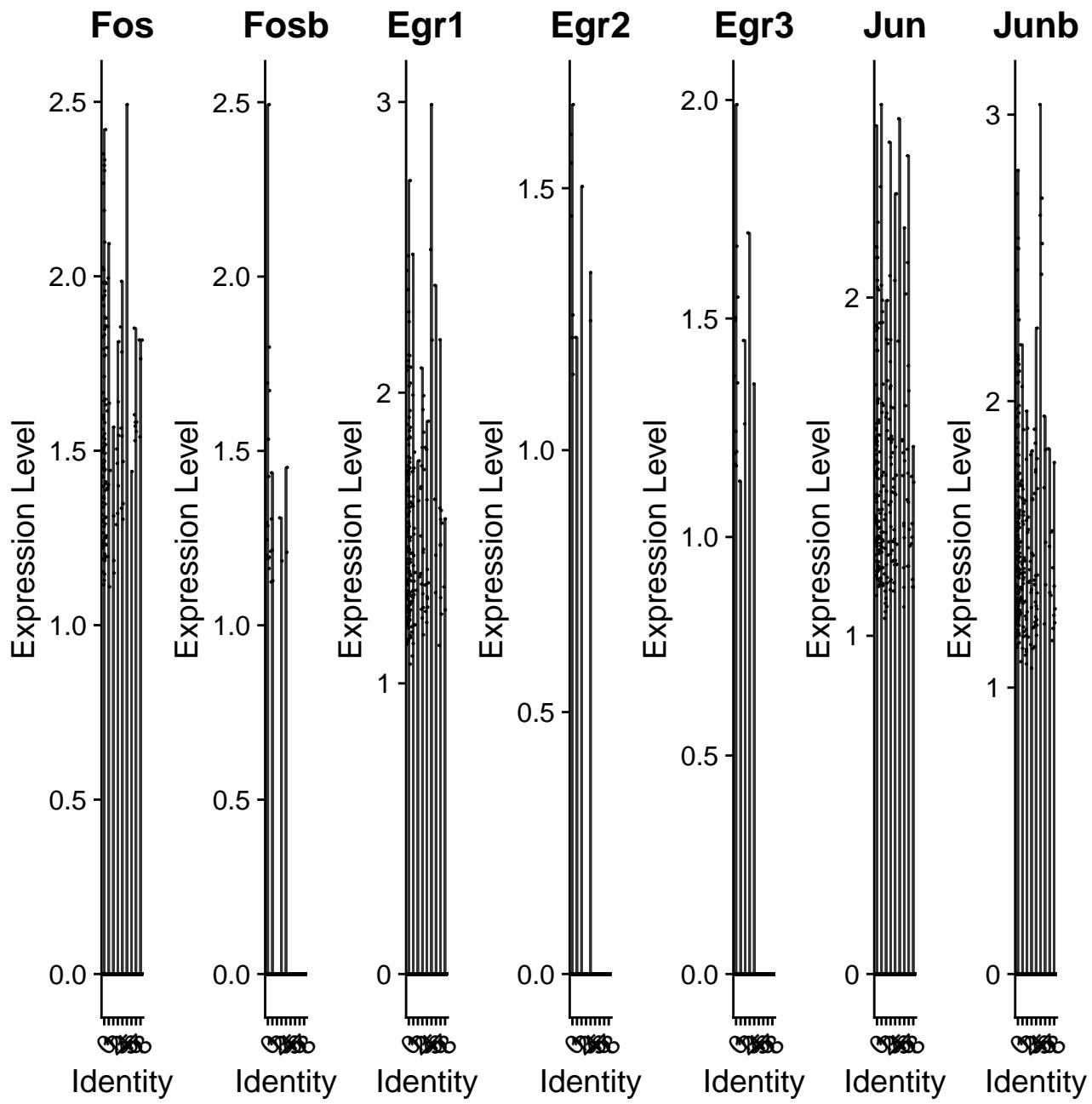
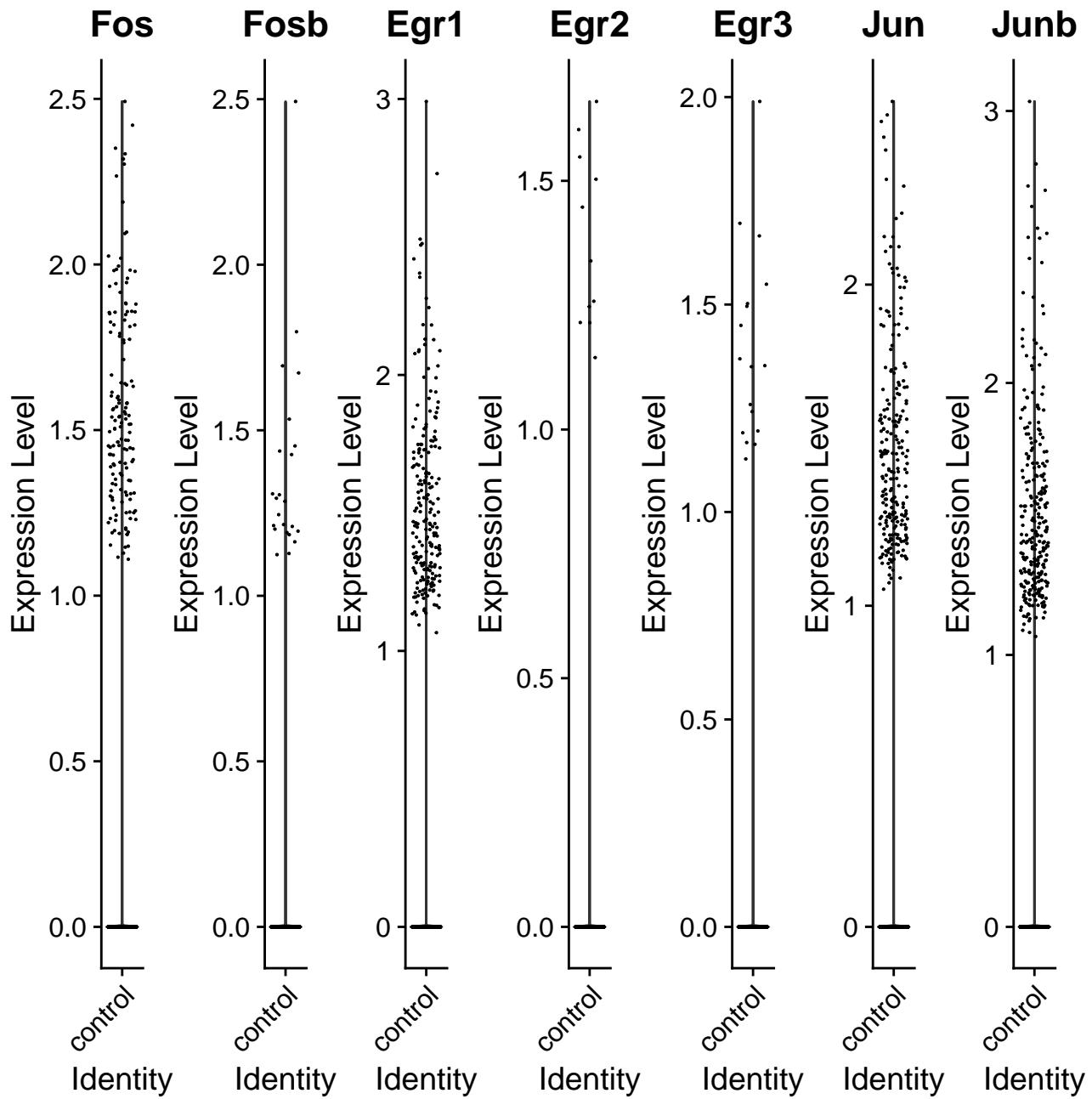


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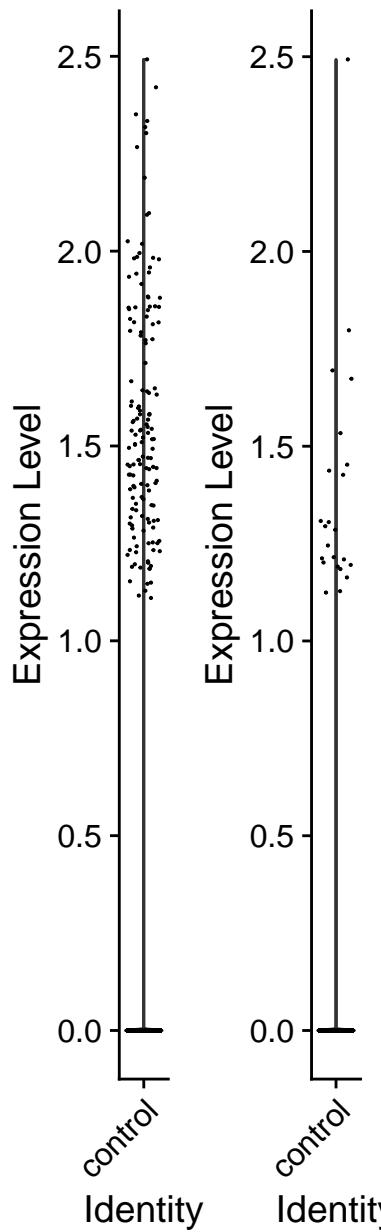
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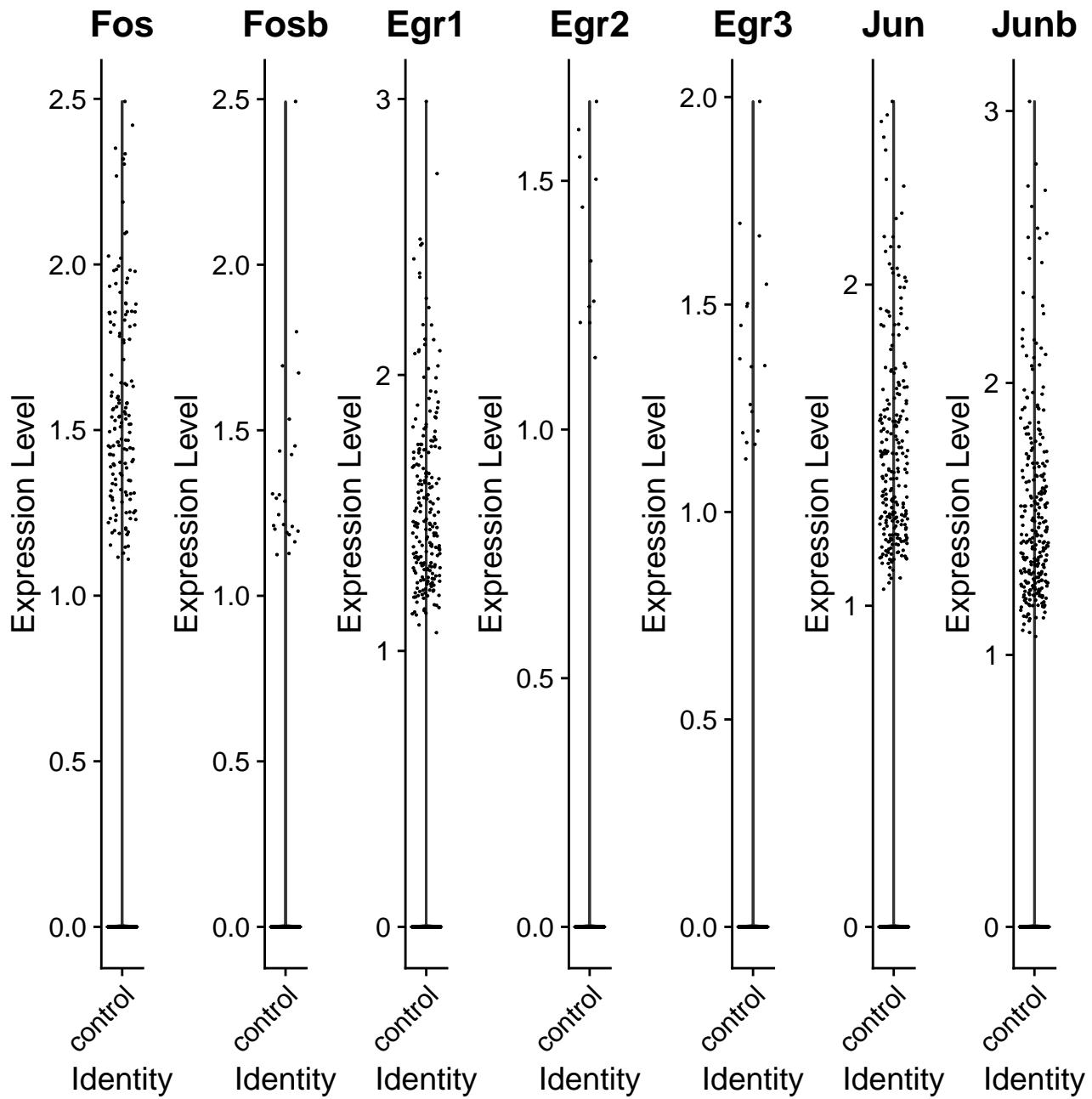




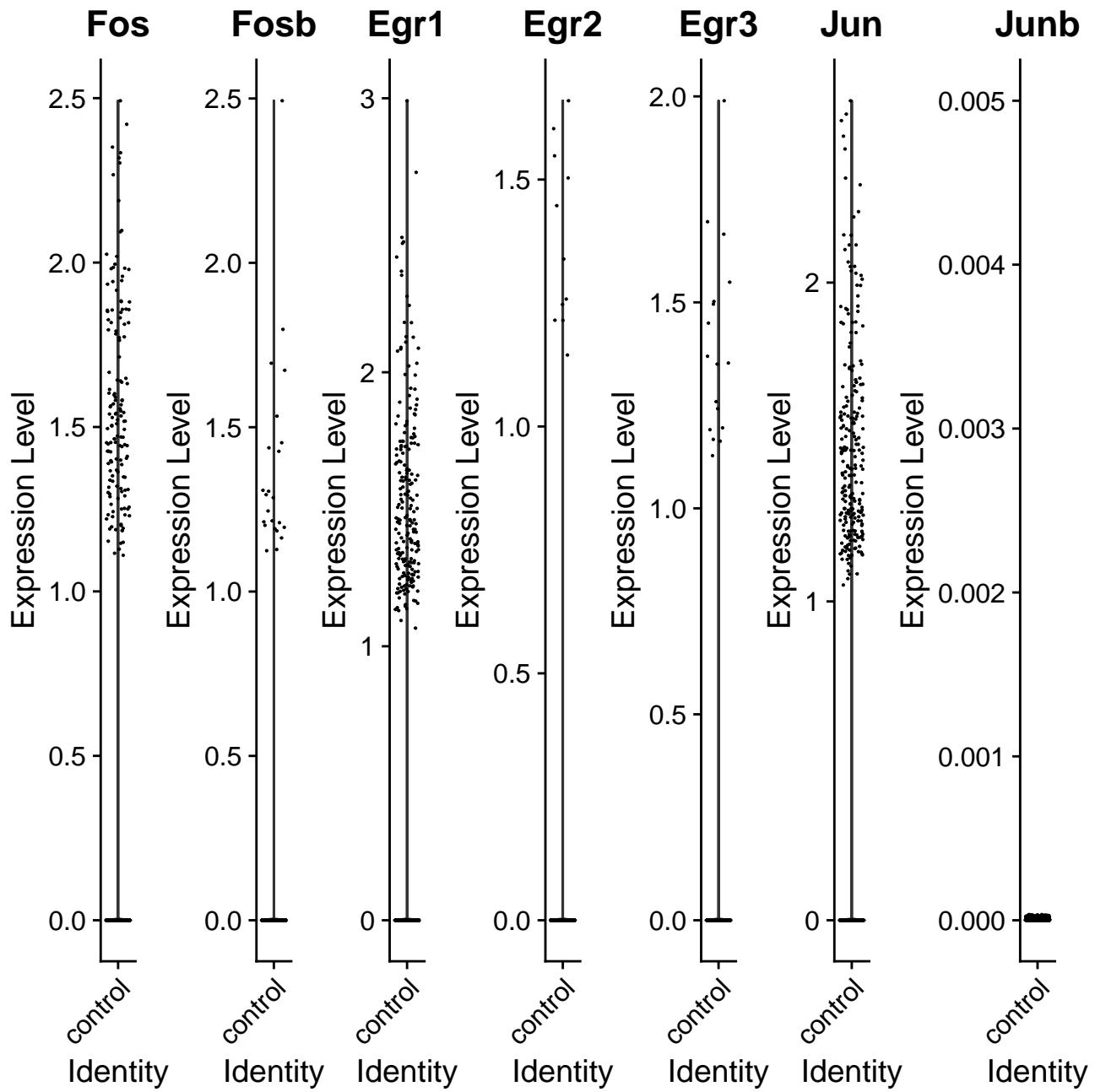


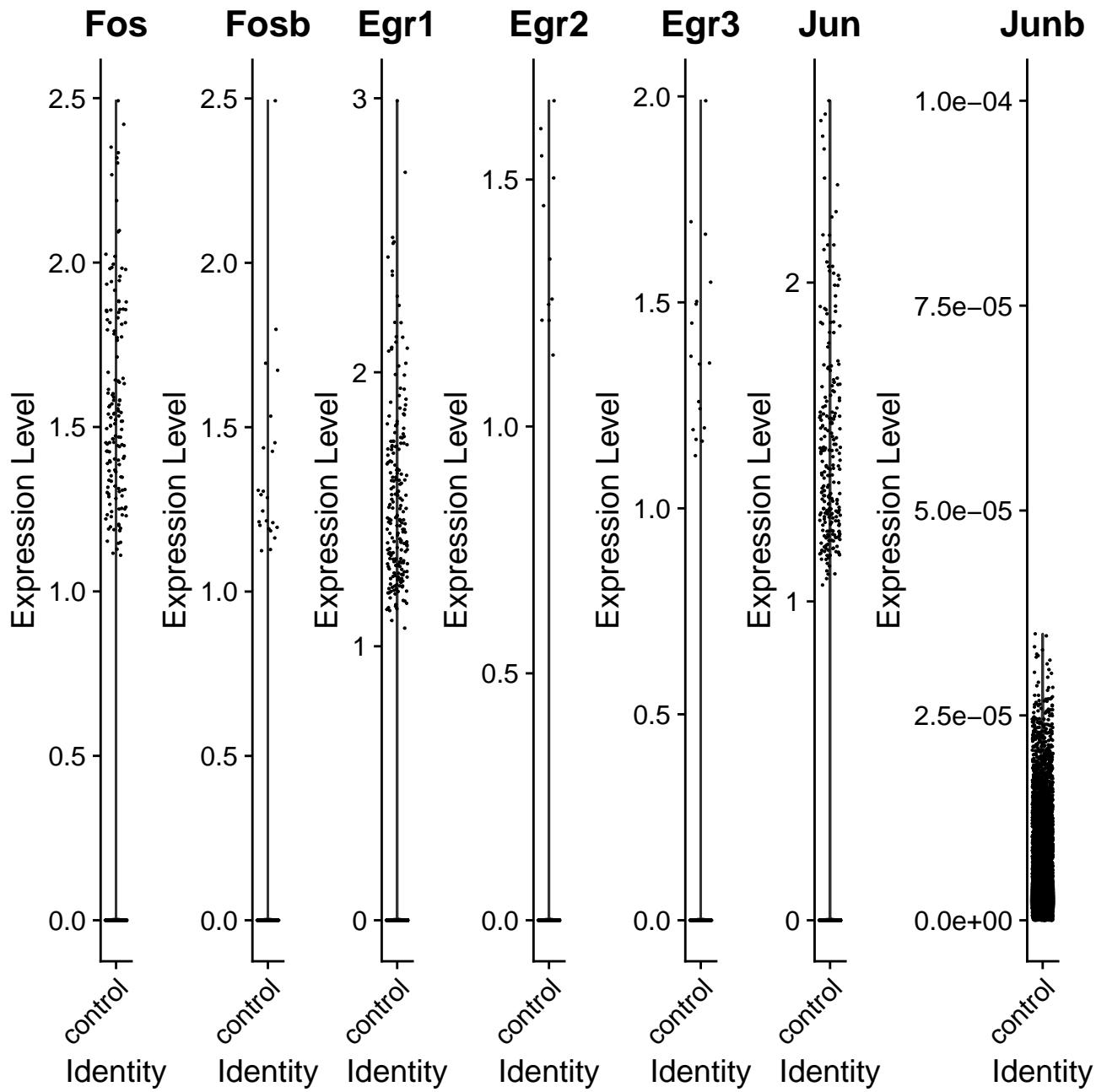
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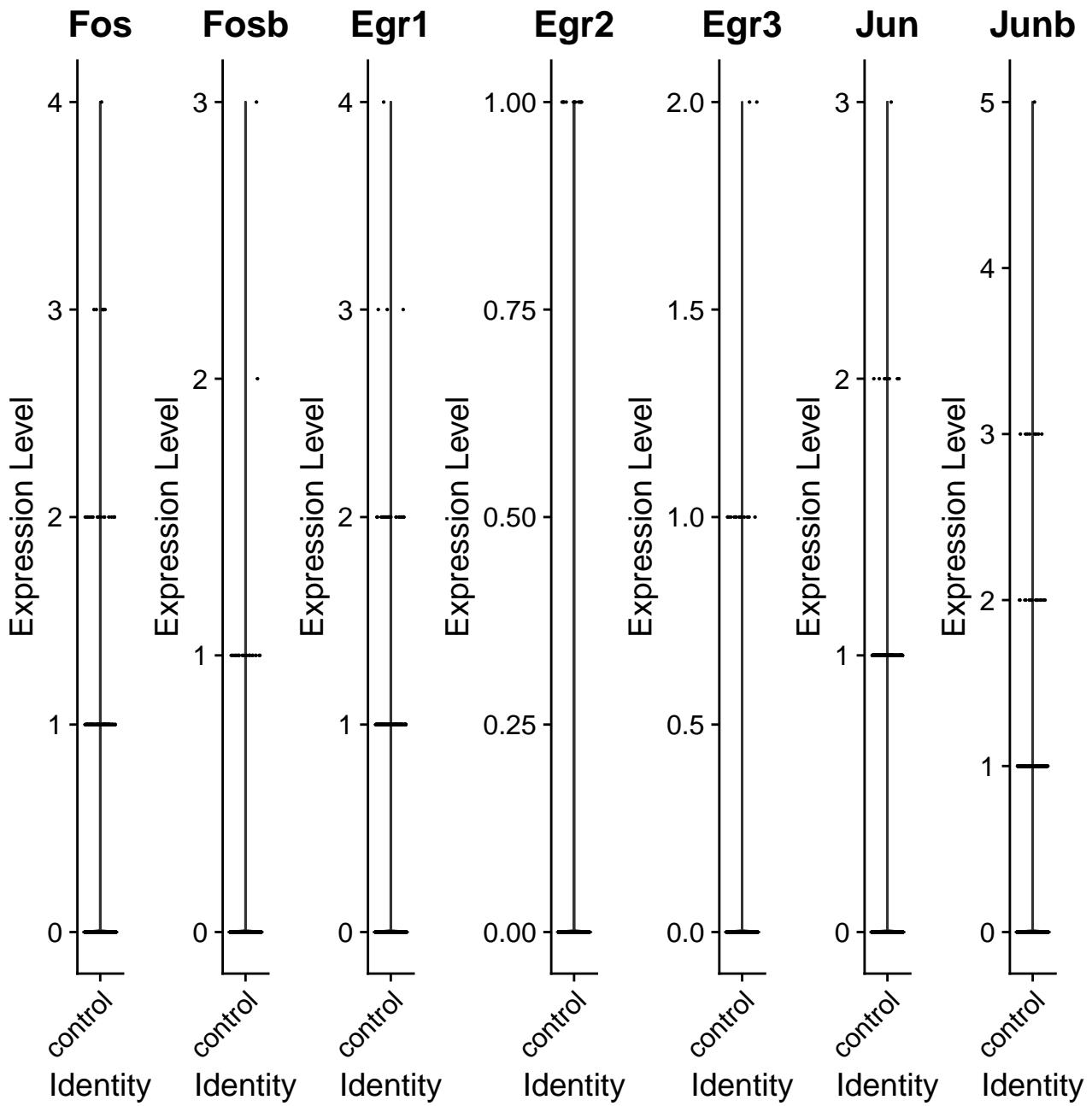




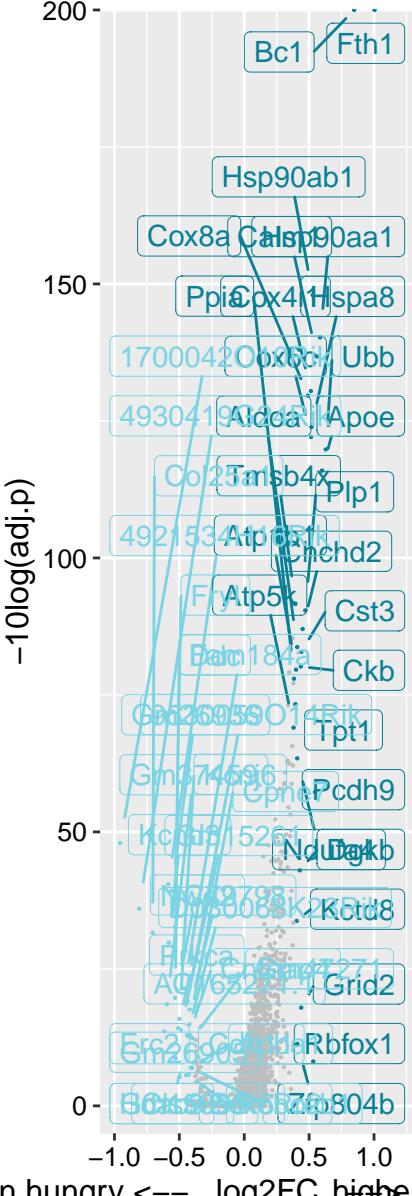




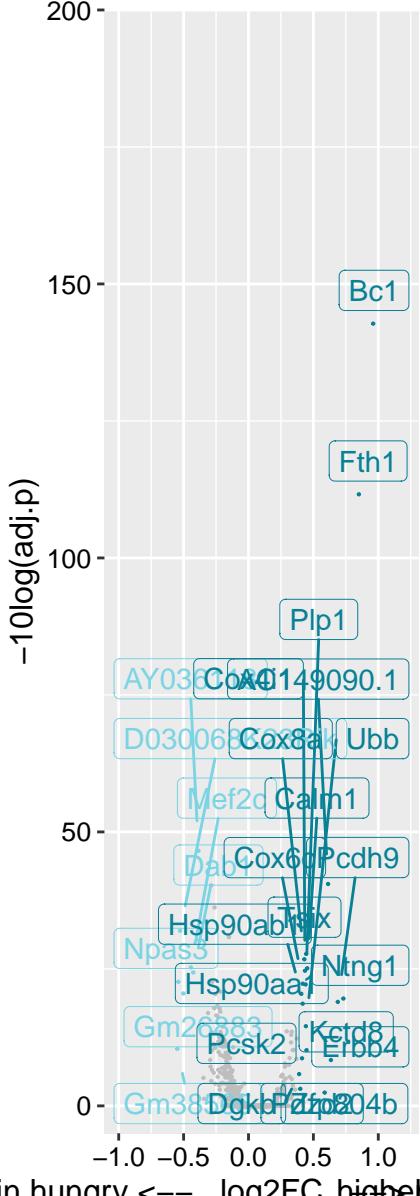




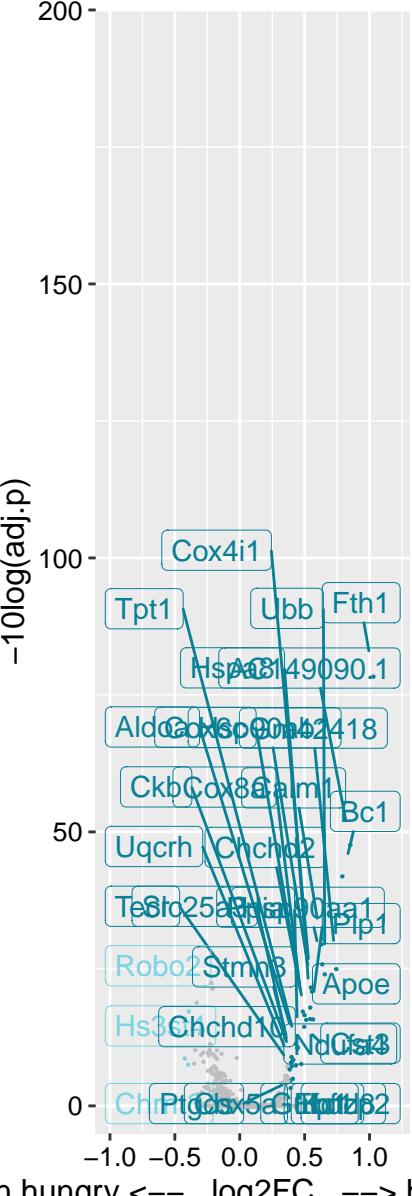
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adjusted p<0.01 and log2



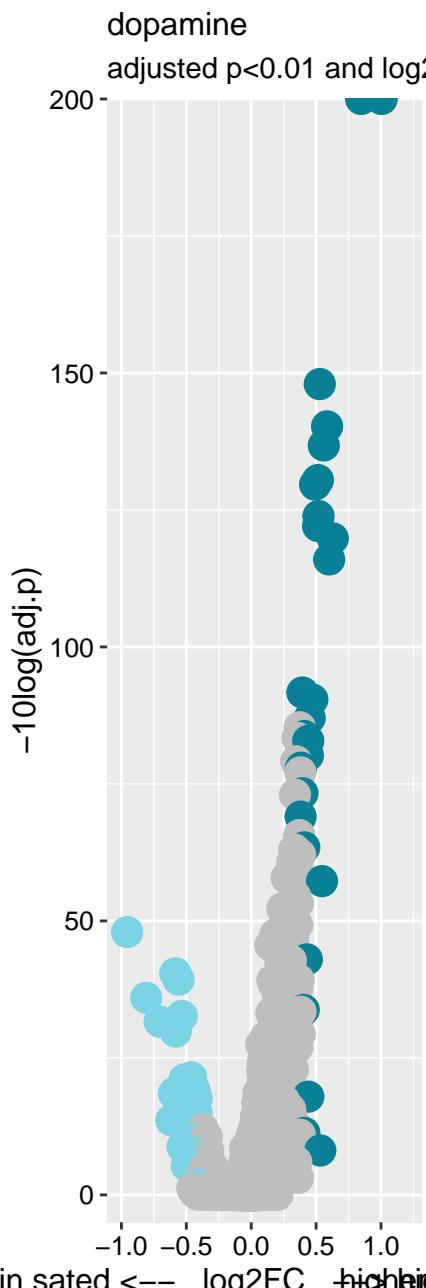
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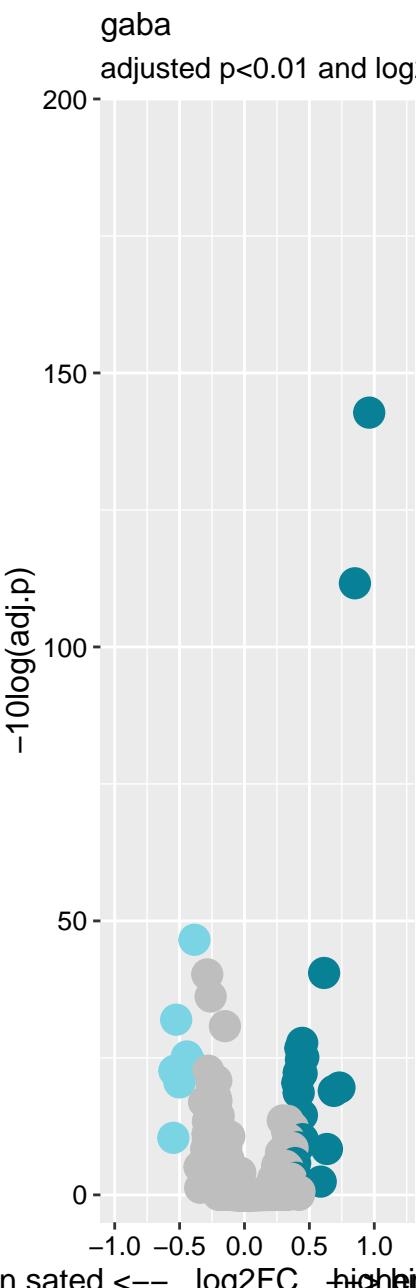
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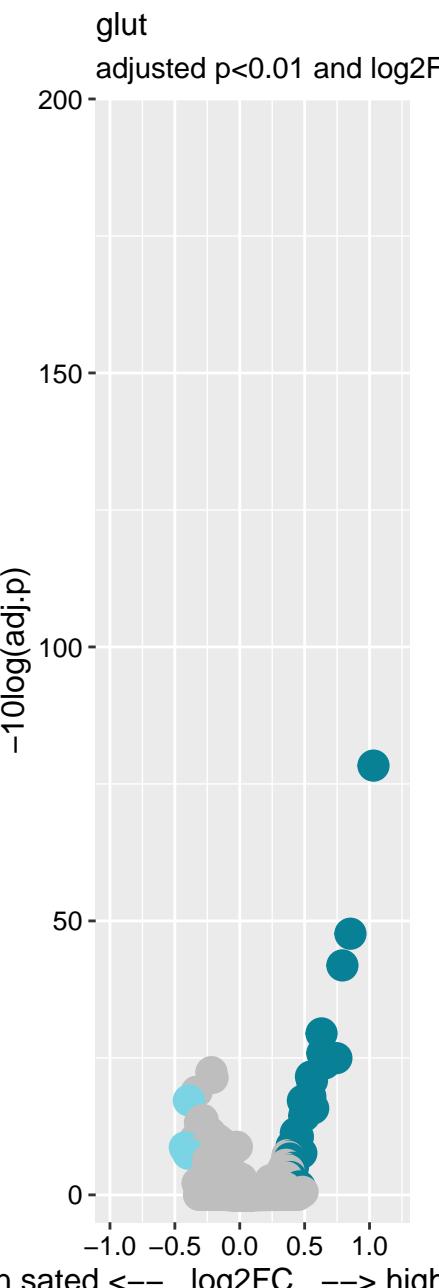
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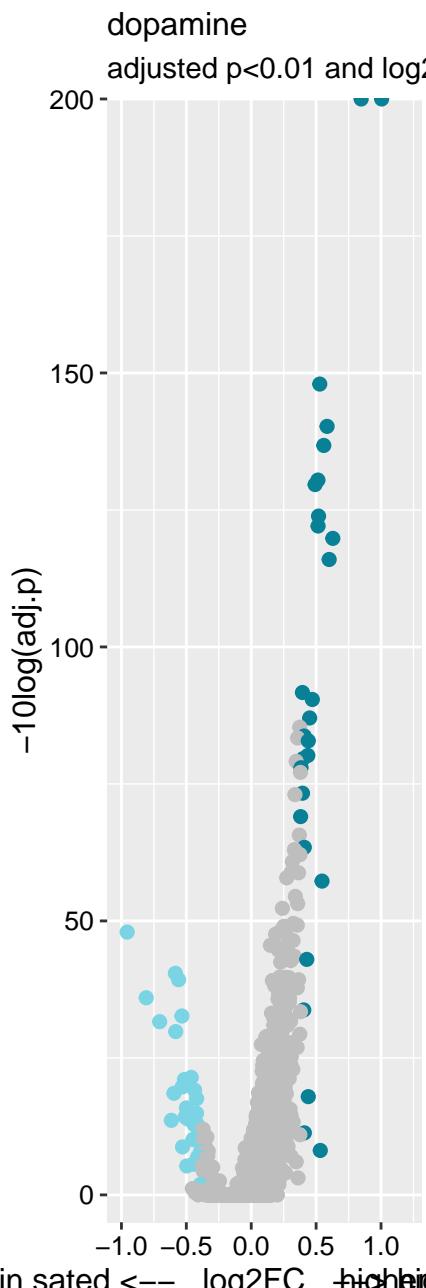
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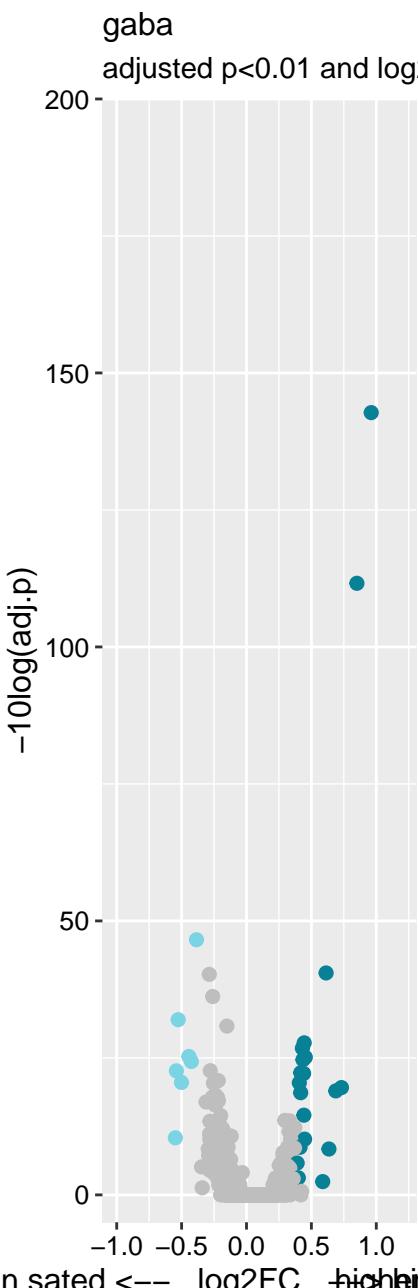
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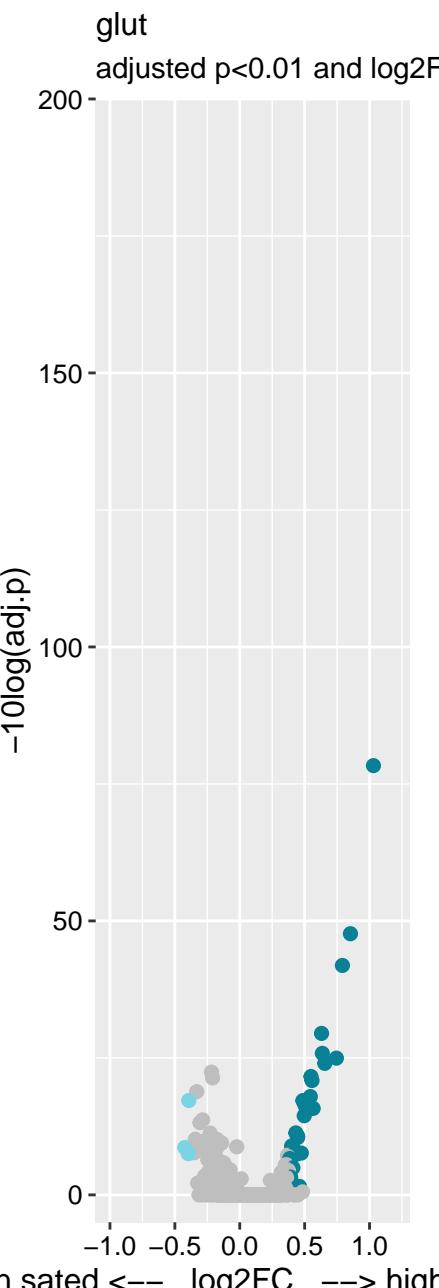
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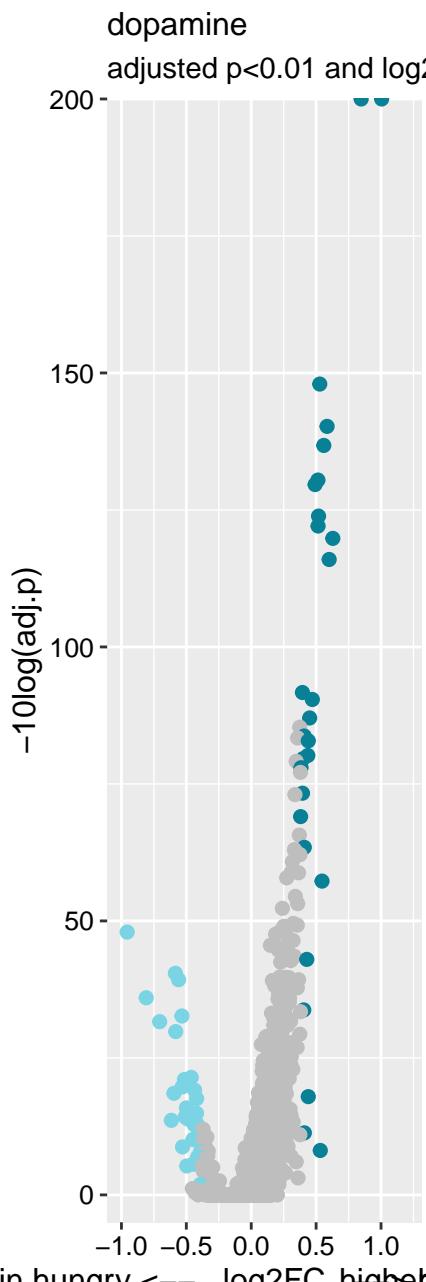
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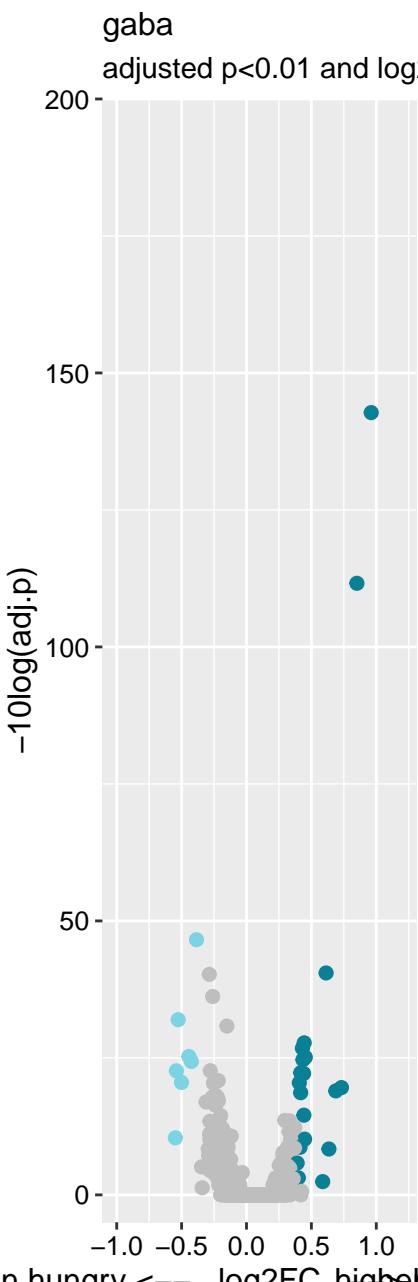
glut  
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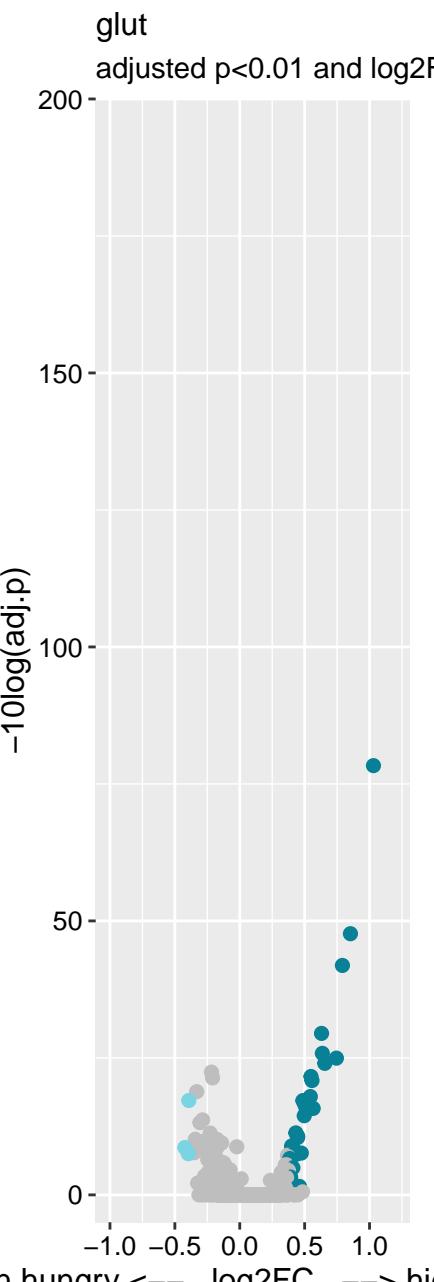
dopamine  
adjusted p<0.01 and log2



gaba  
adjusted p<0.01 and log2



glut  
adjusted p<0.01 and log2



number of DEGs

