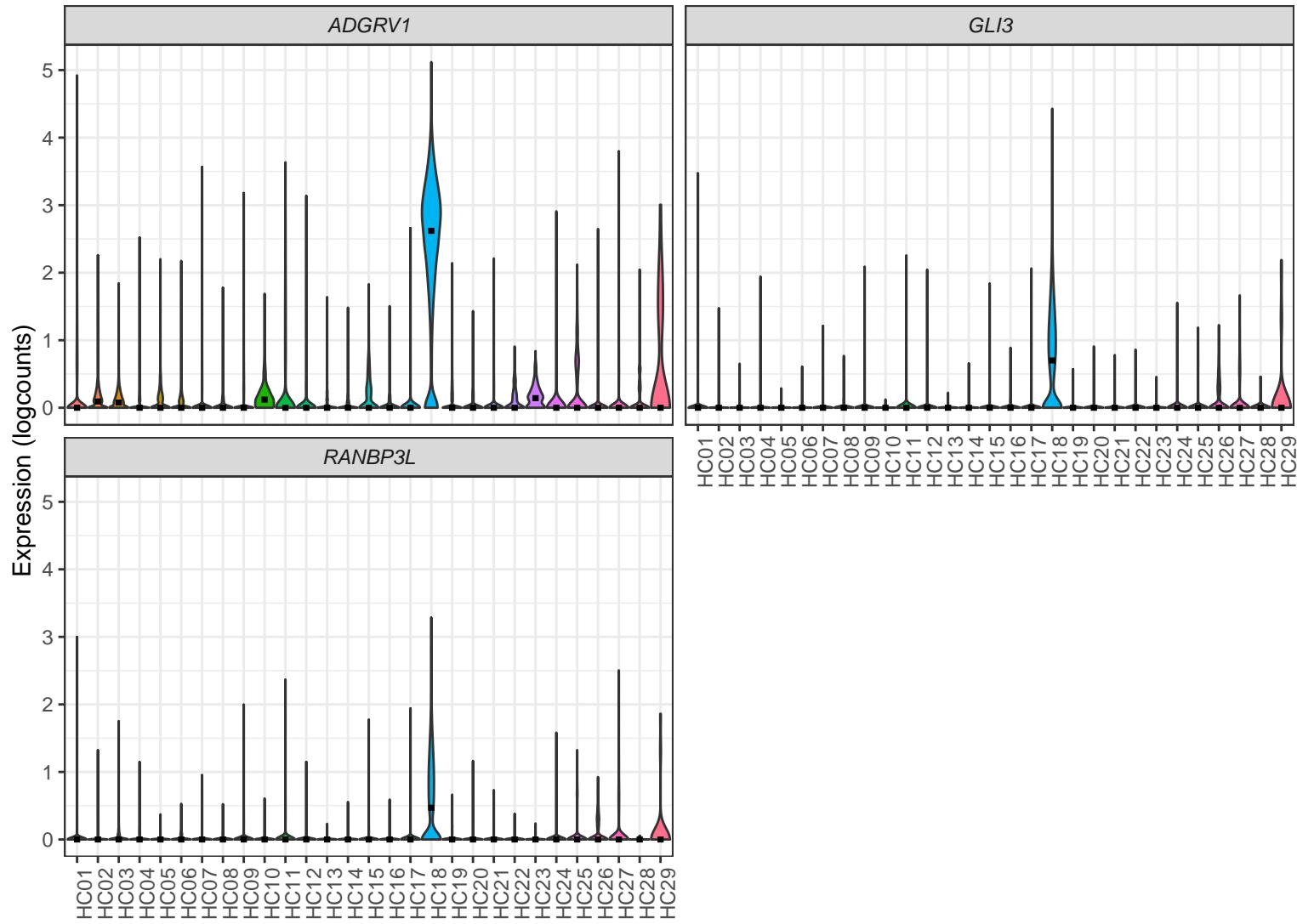


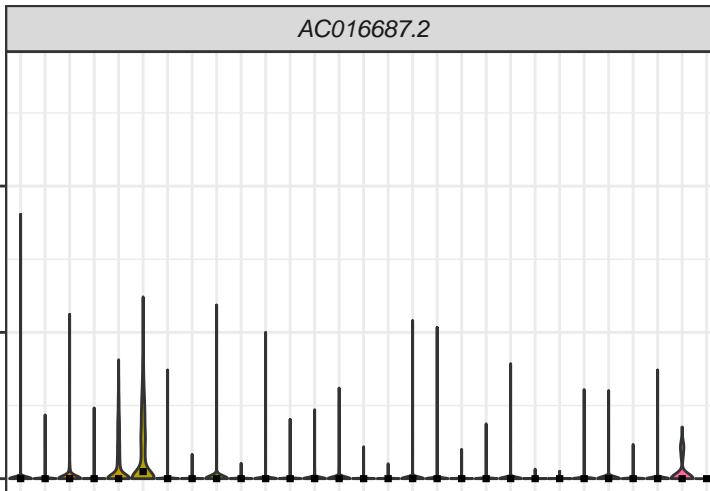
Astro_1vAll



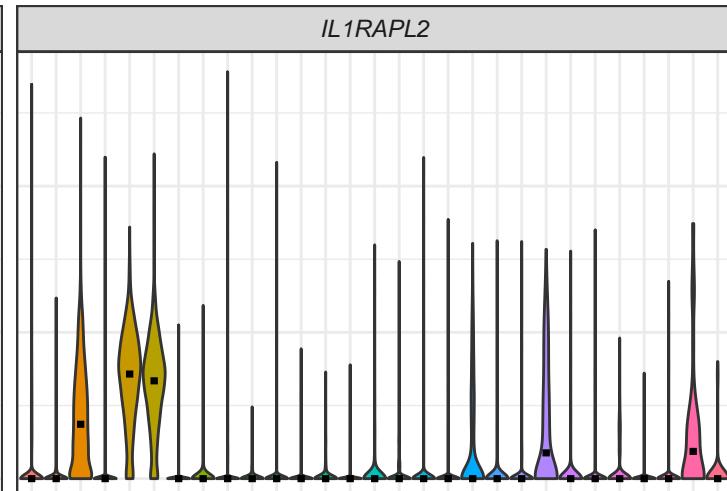
Excit_A_1vAll

Expression (logcounts)

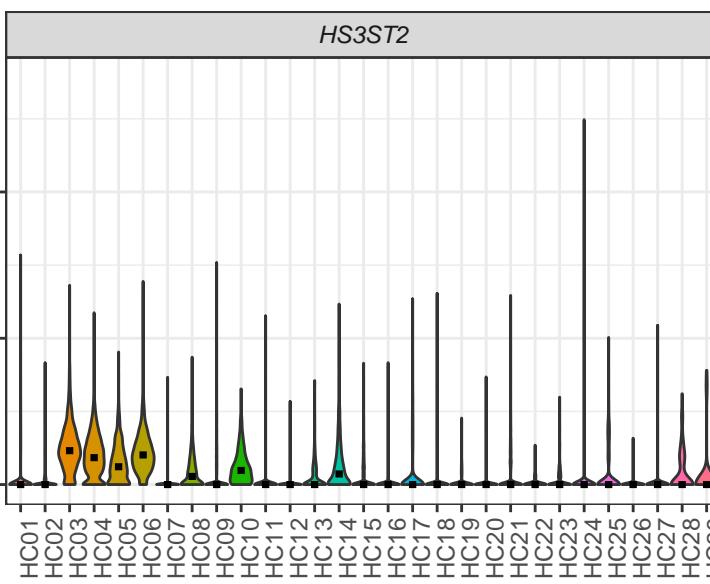
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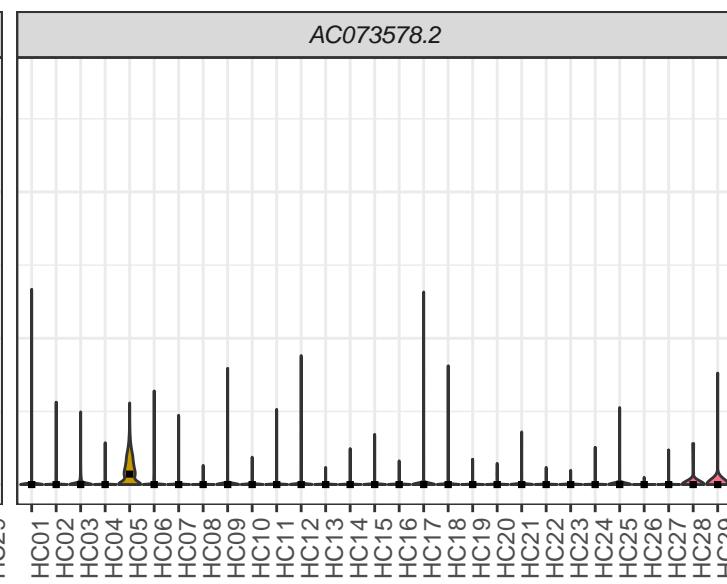
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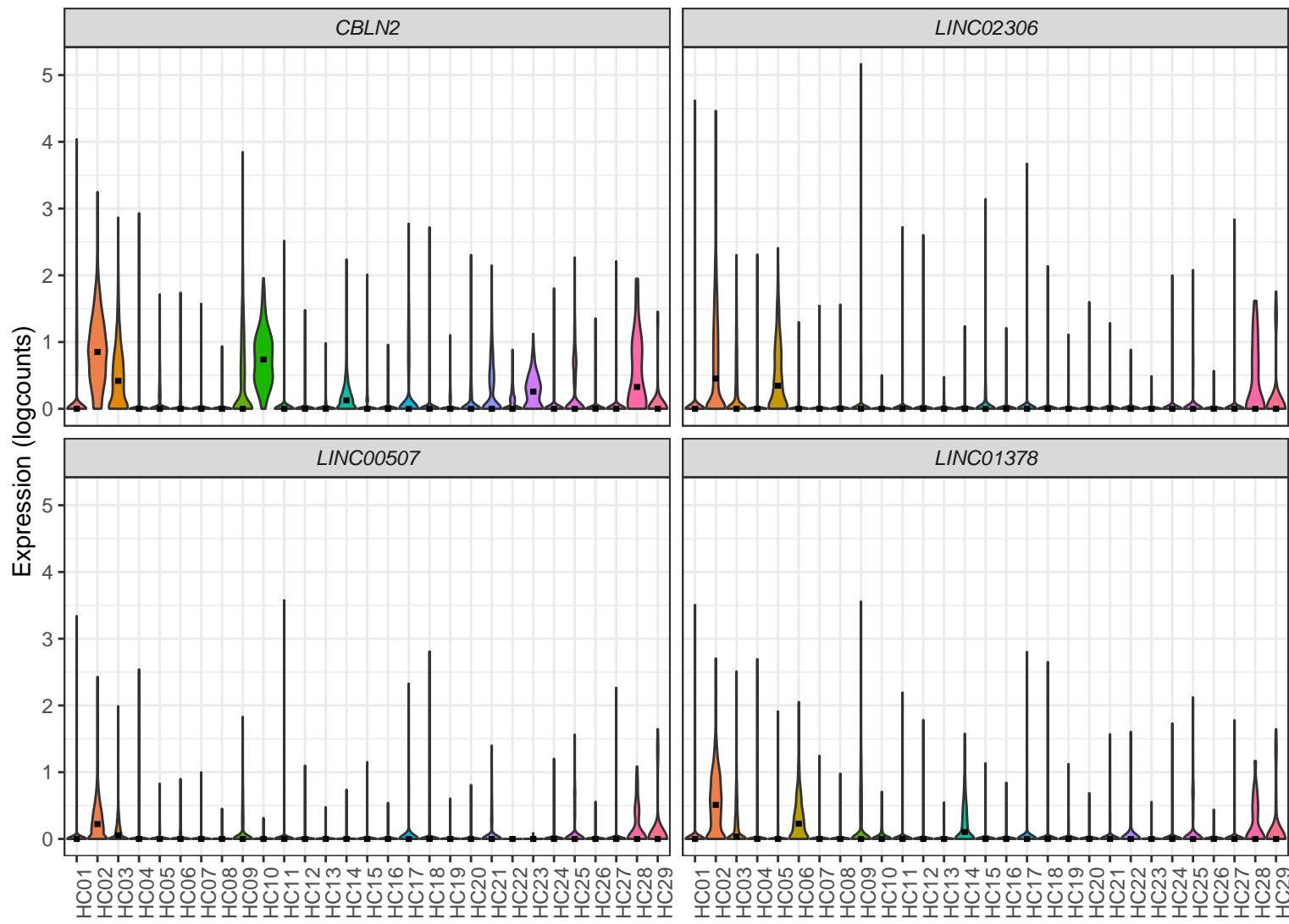
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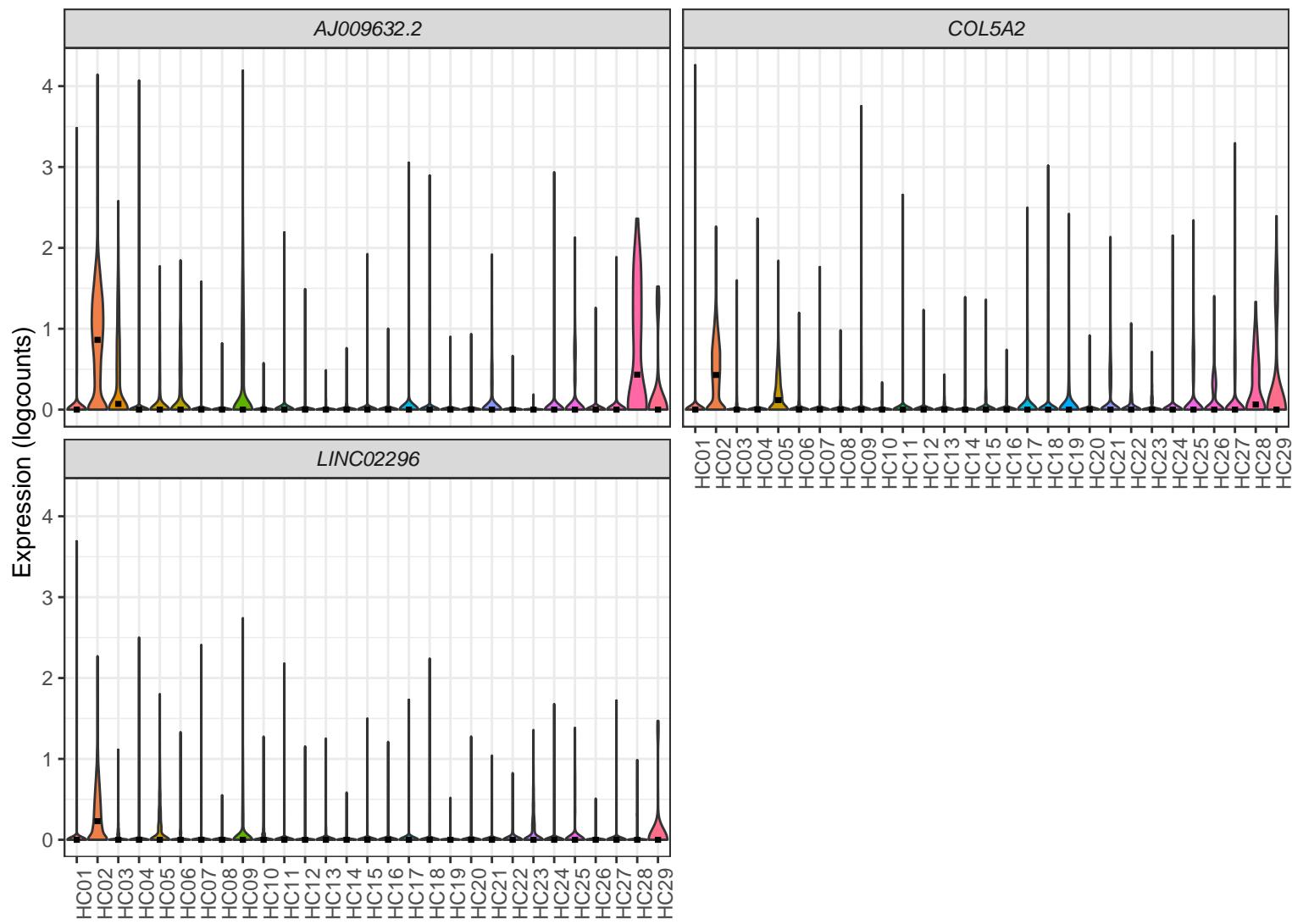
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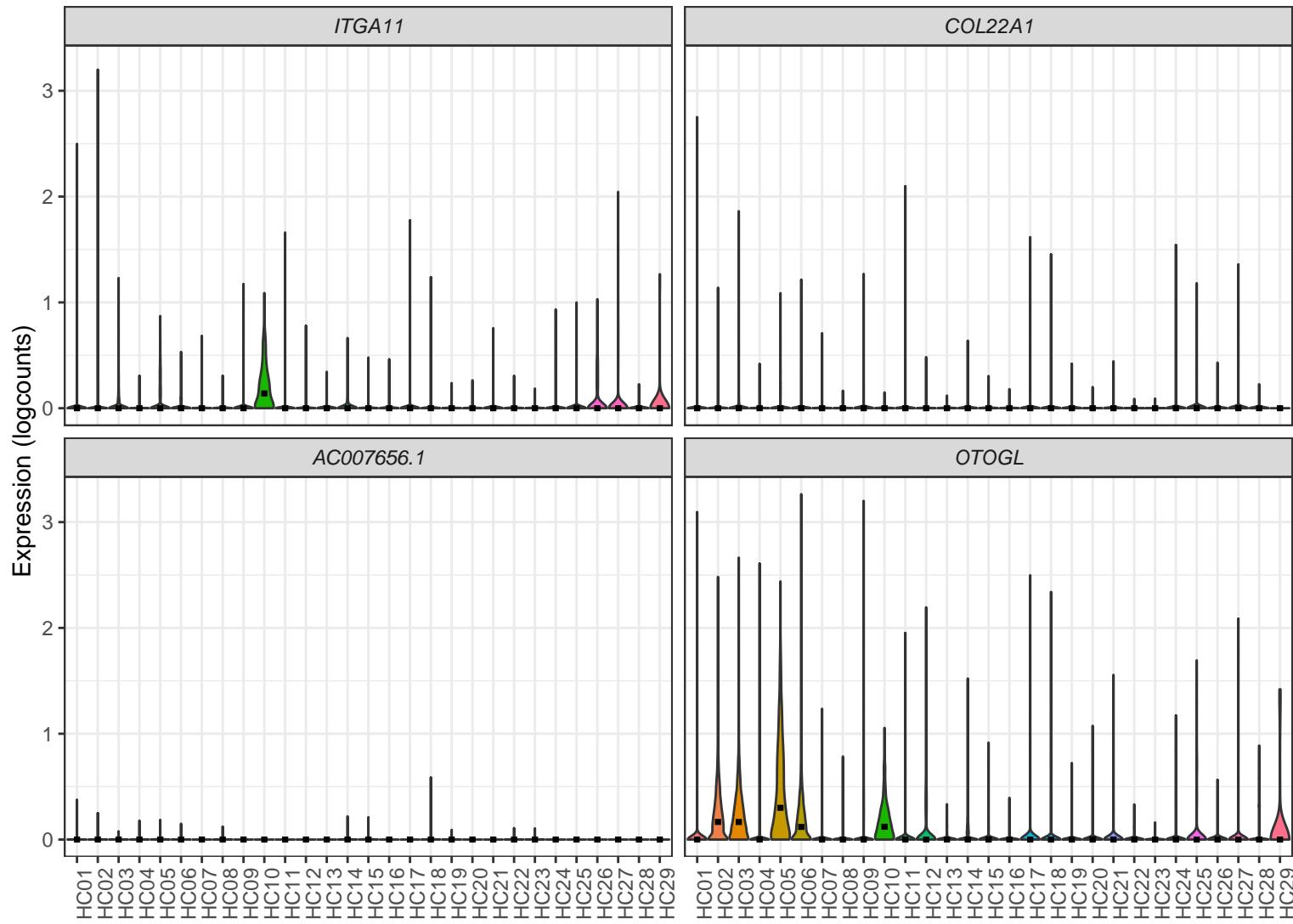
Excit_B_1vAll



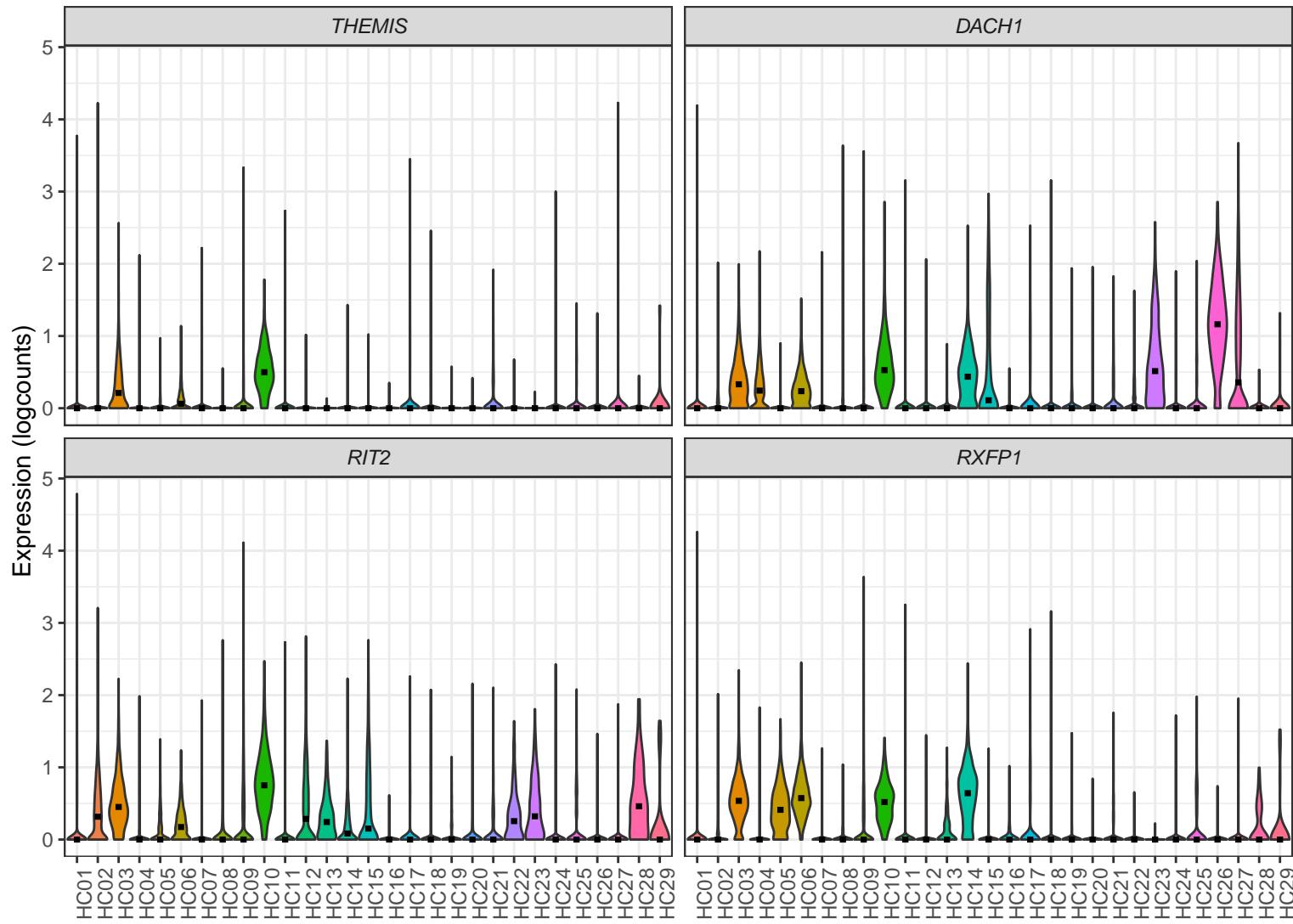
Excit_C_1vAll



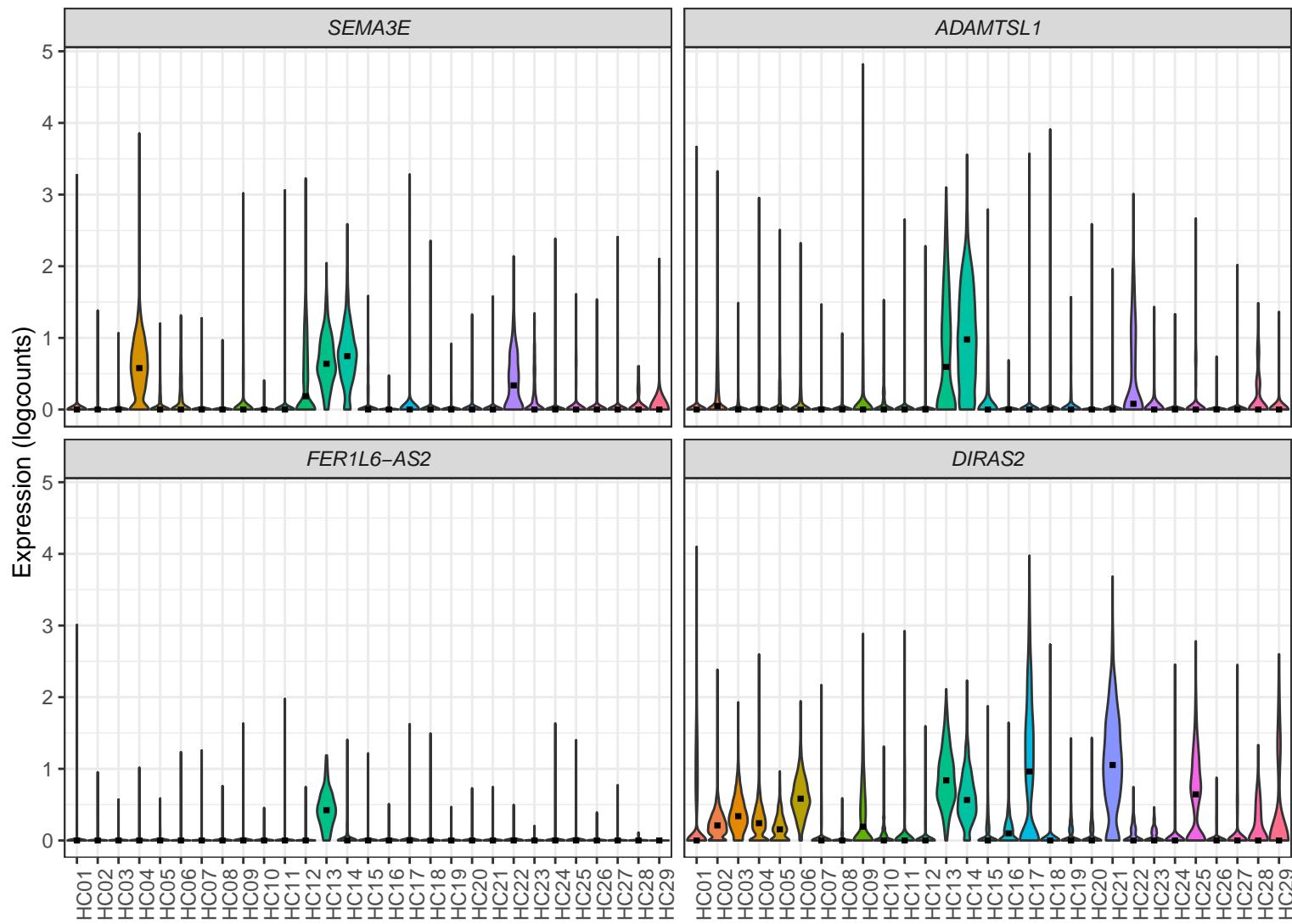
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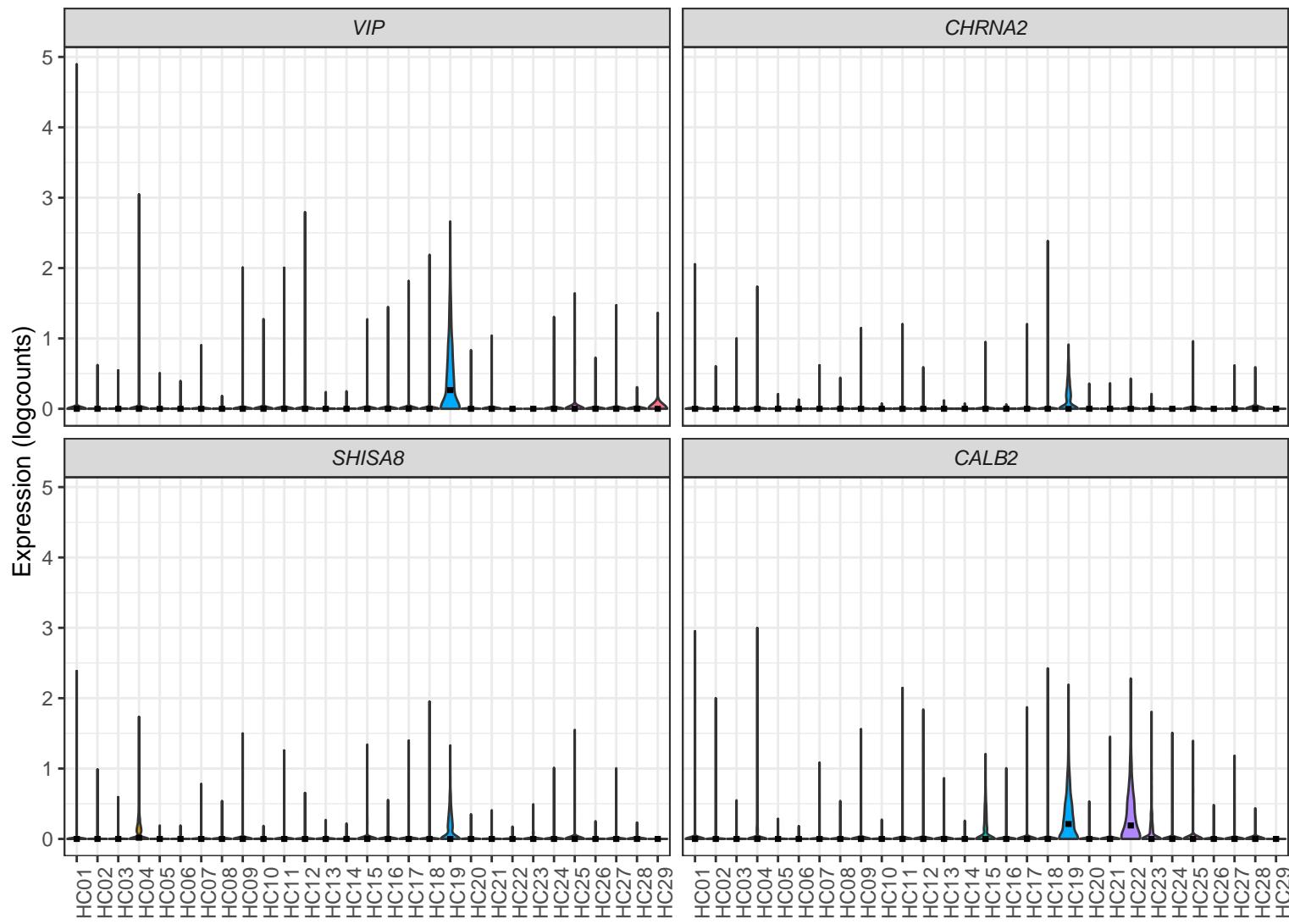
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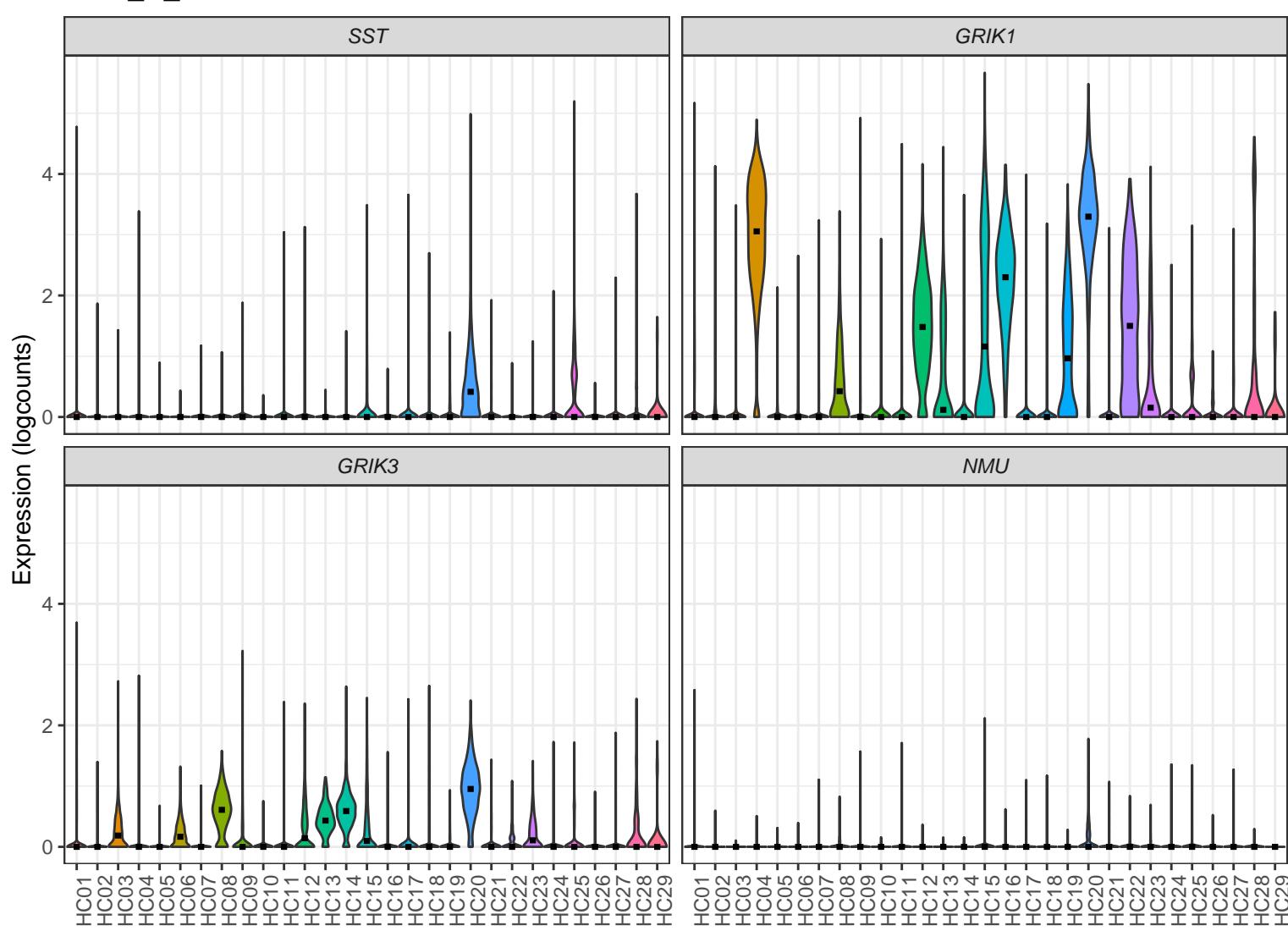
Excit_F_1vAll



Inhib_A_1vAll



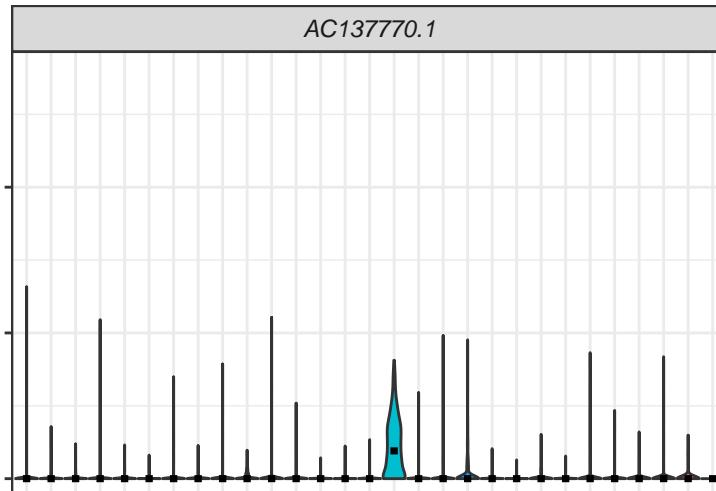
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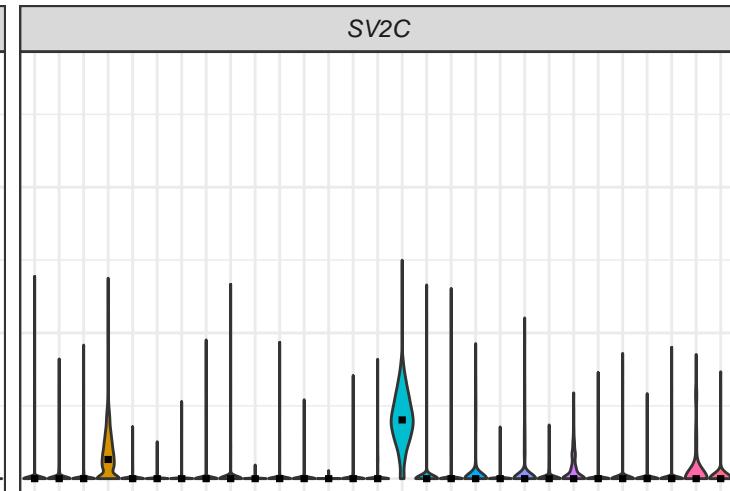
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Expression (logcounts)

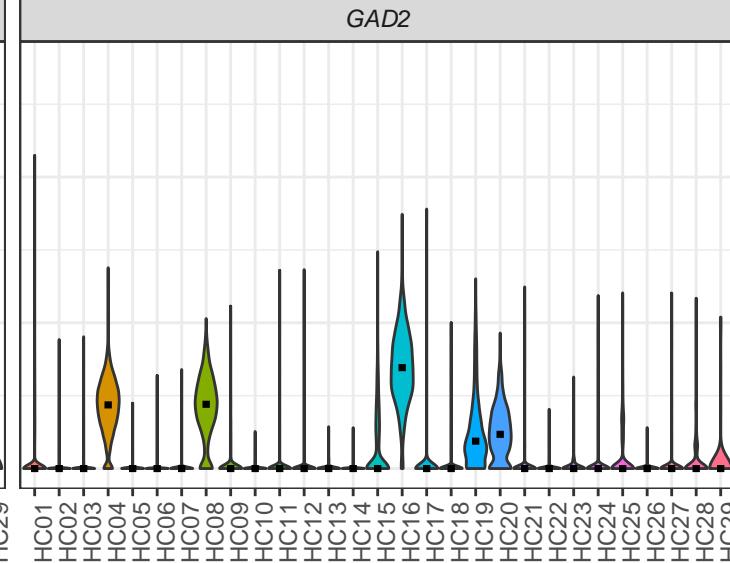
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SV2C



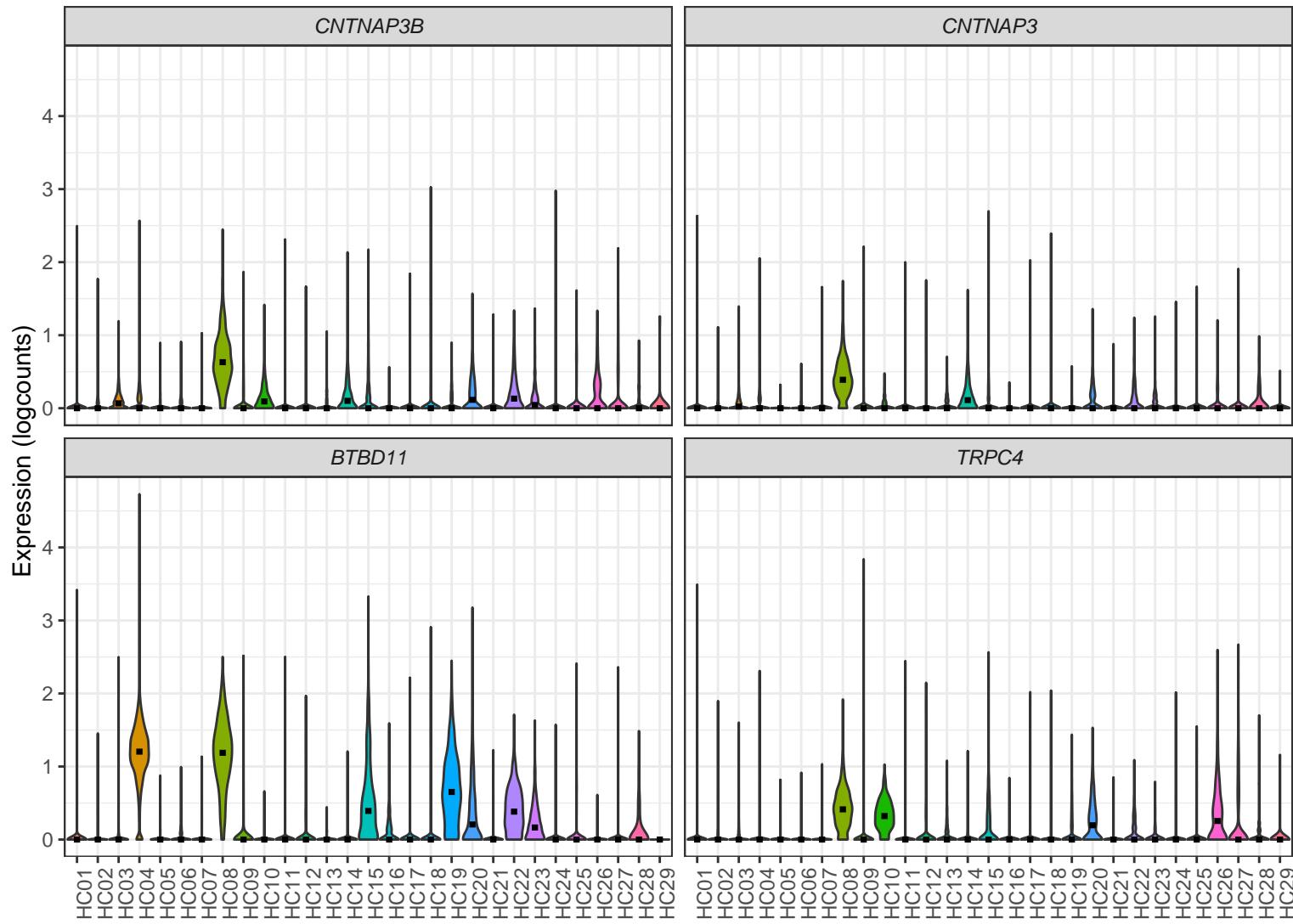
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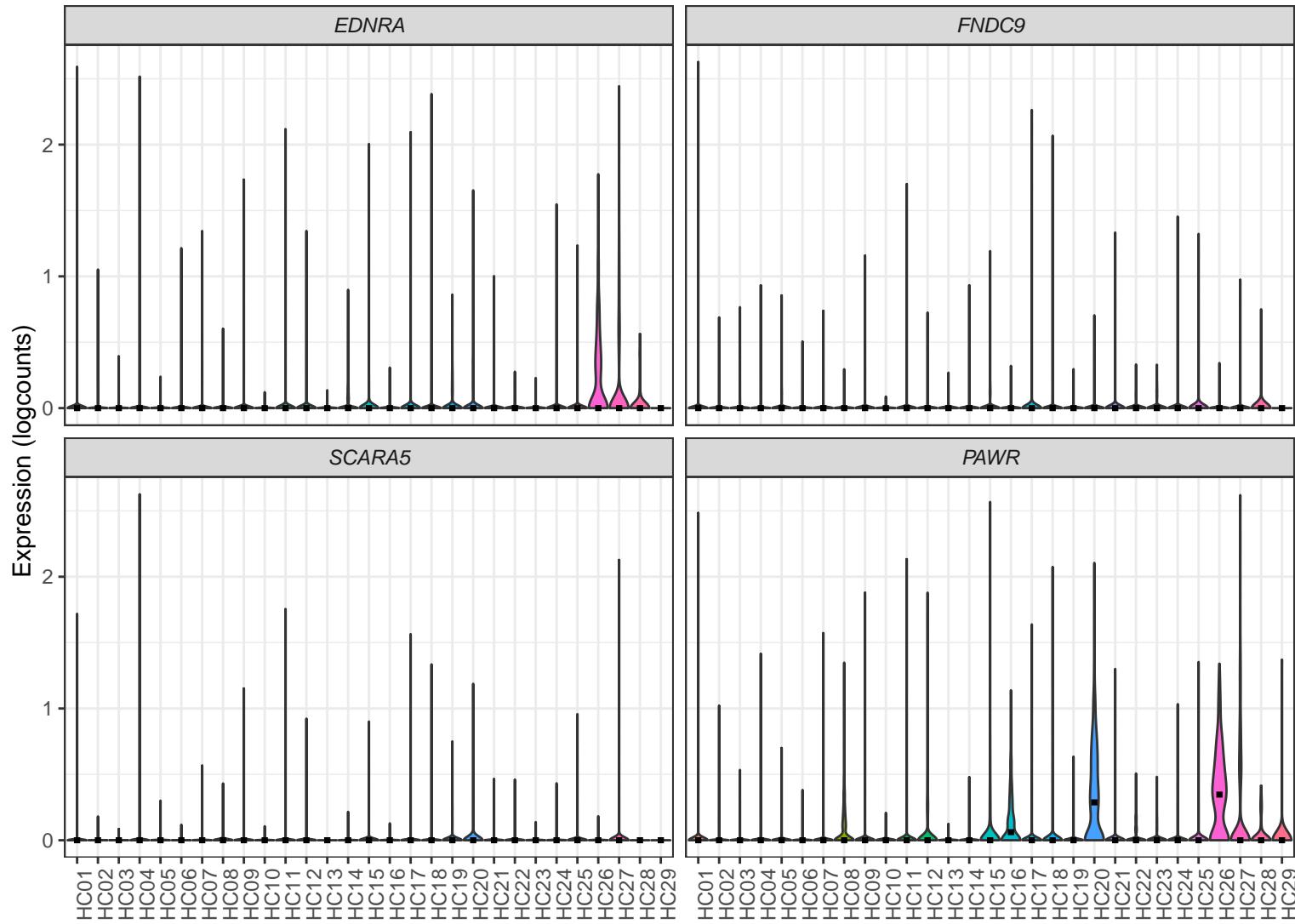
HC01 HC02 HC03 HC04 HC05 HC06 HC07 HC08 HC09 HC10 HC11 HC12 HC13 HC14 HC15 HC16 HC17 HC18 HC19 HC20 HC21 HC22 HC23 HC24 HC25 HC26 HC27 HC28 HC29

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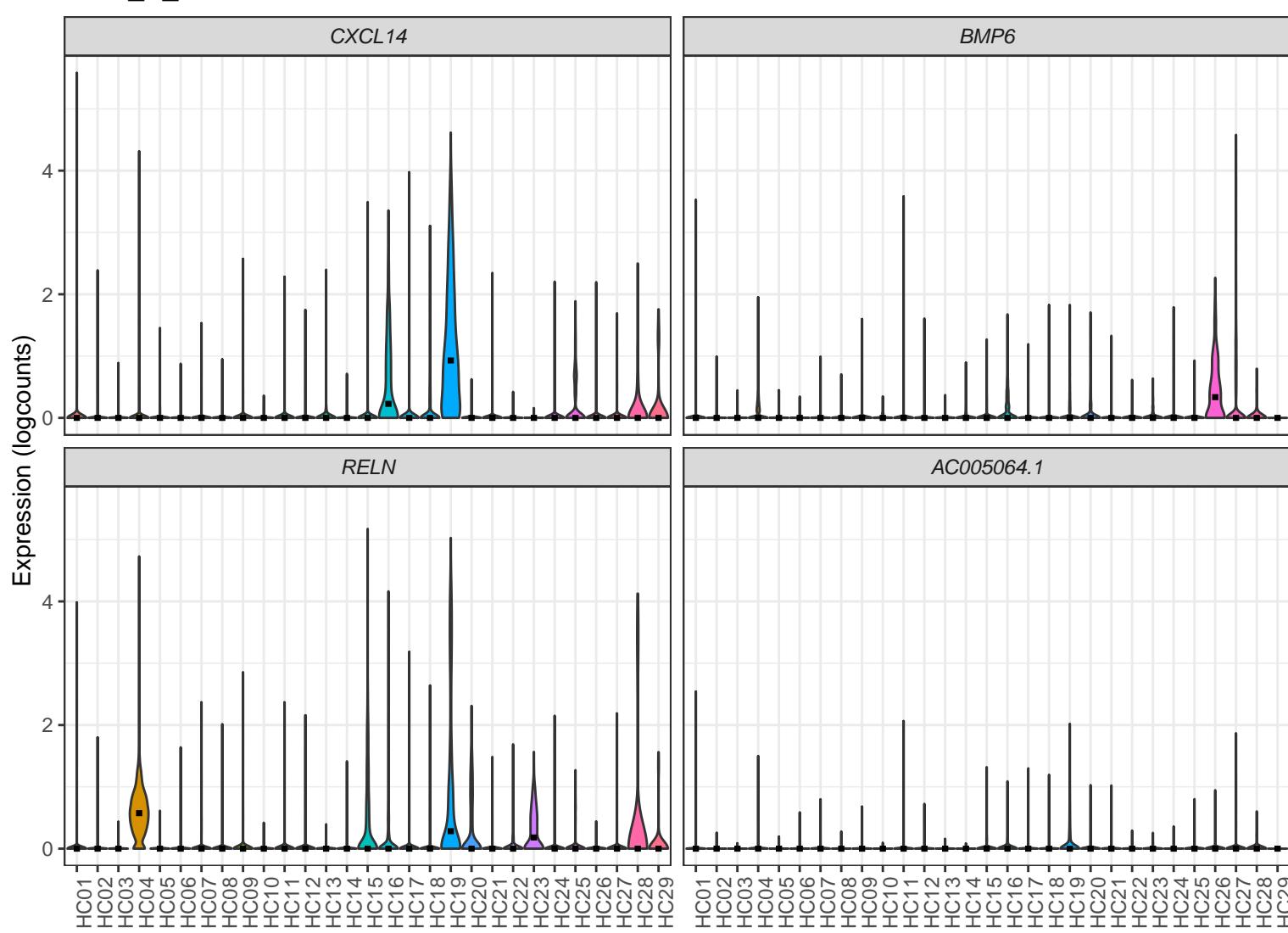
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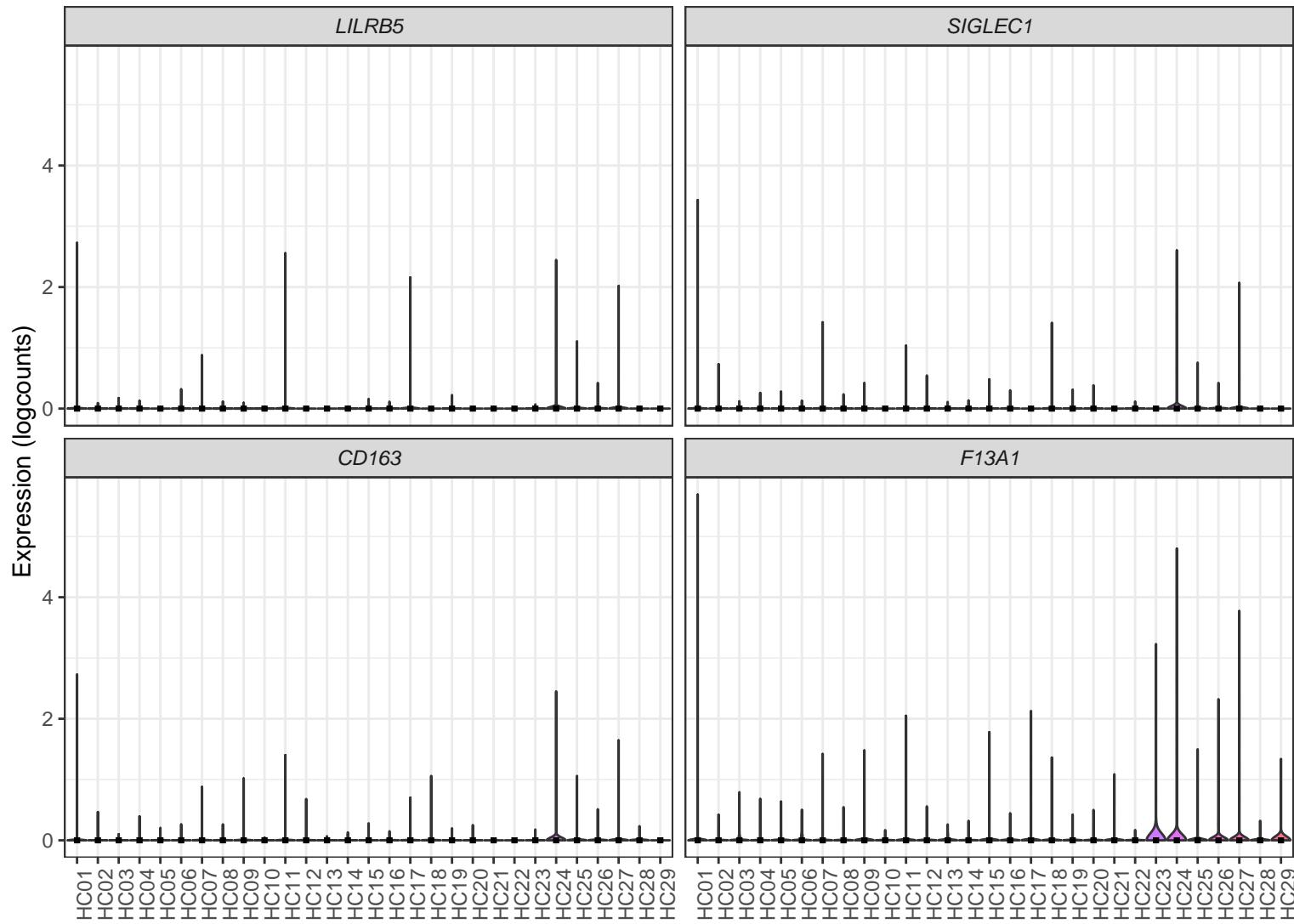
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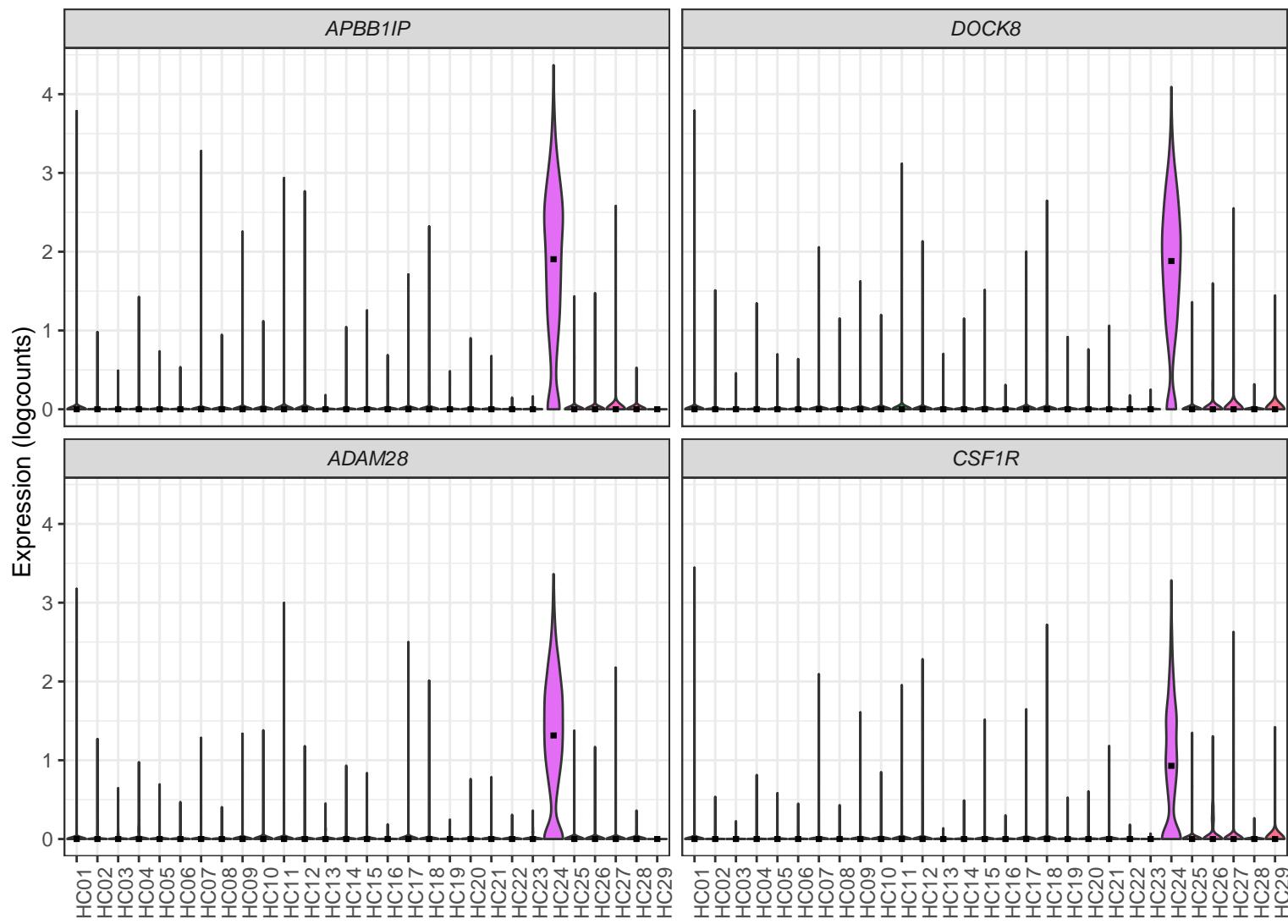
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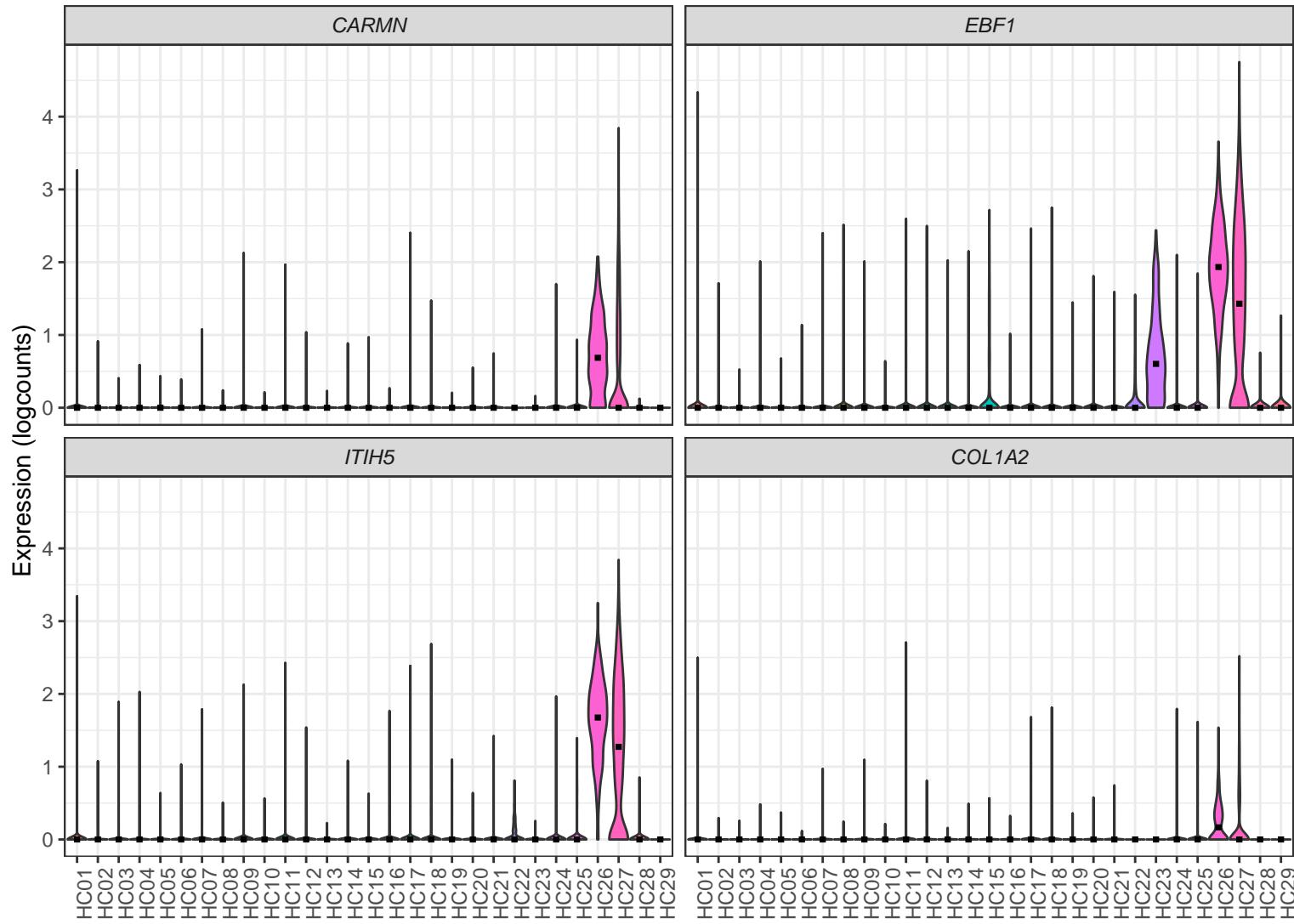
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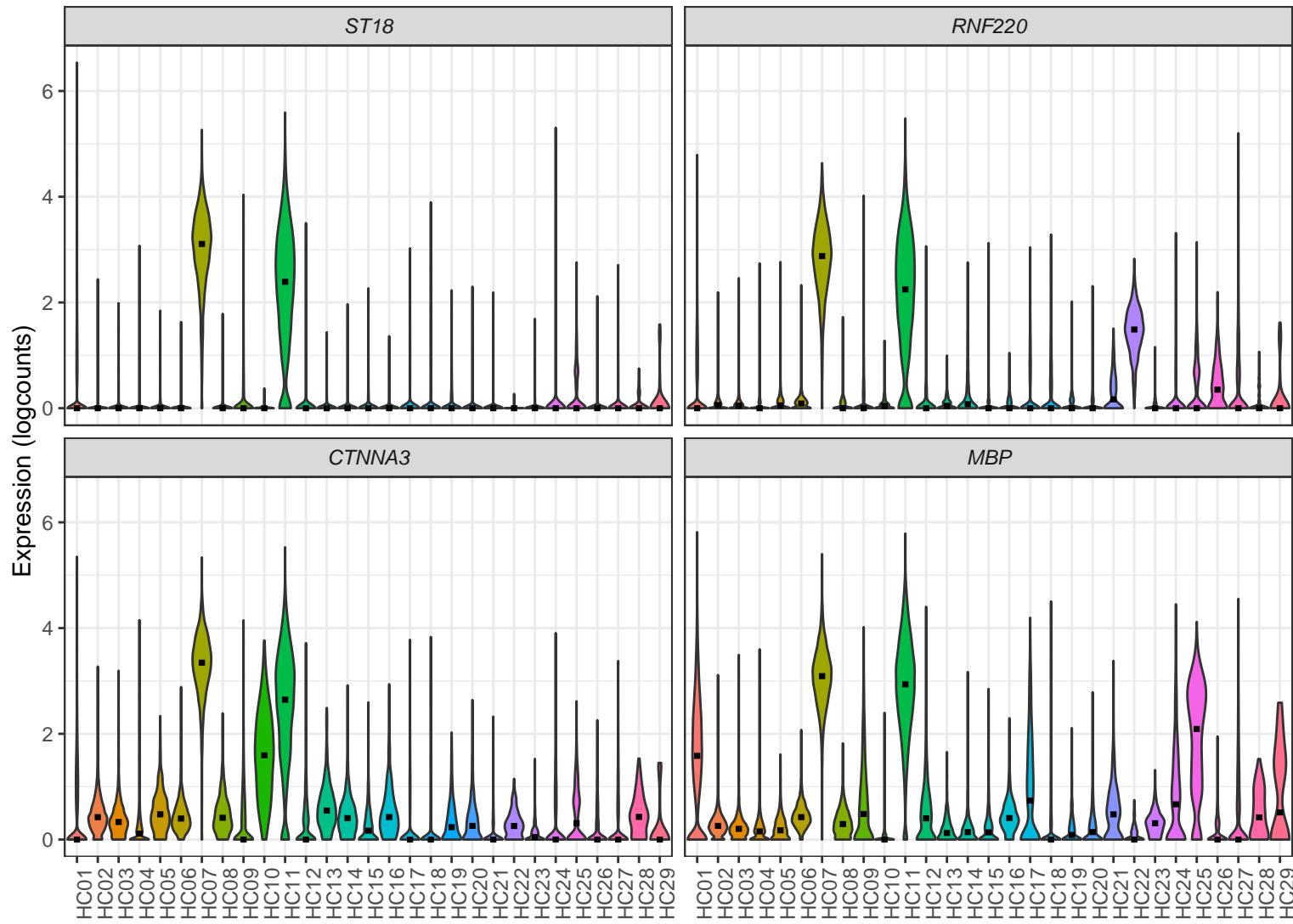
Micro_1vAll



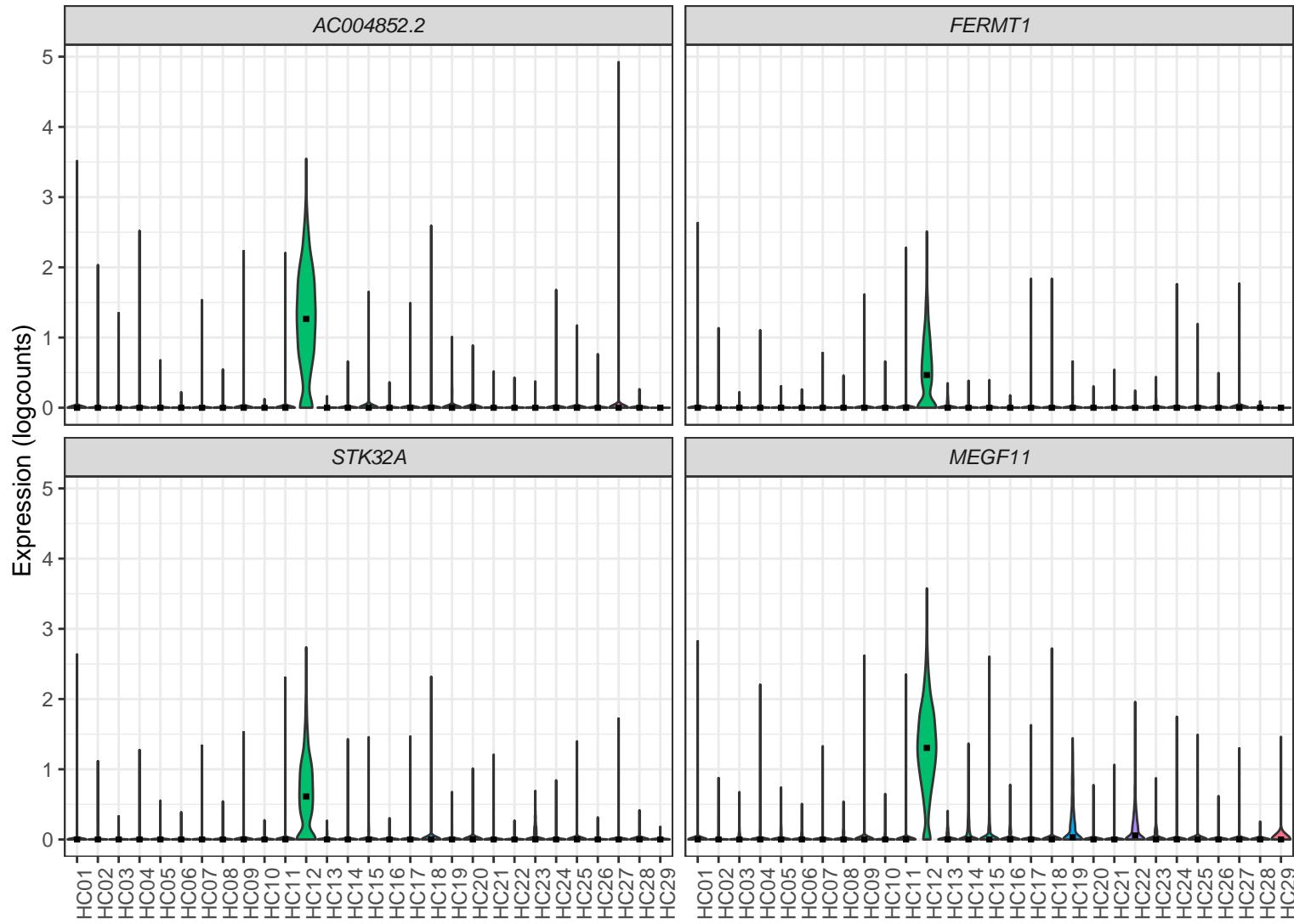
Mural_1vAll



Oligo_1vAll



OPC_1vAll



Tcell_1vAll

