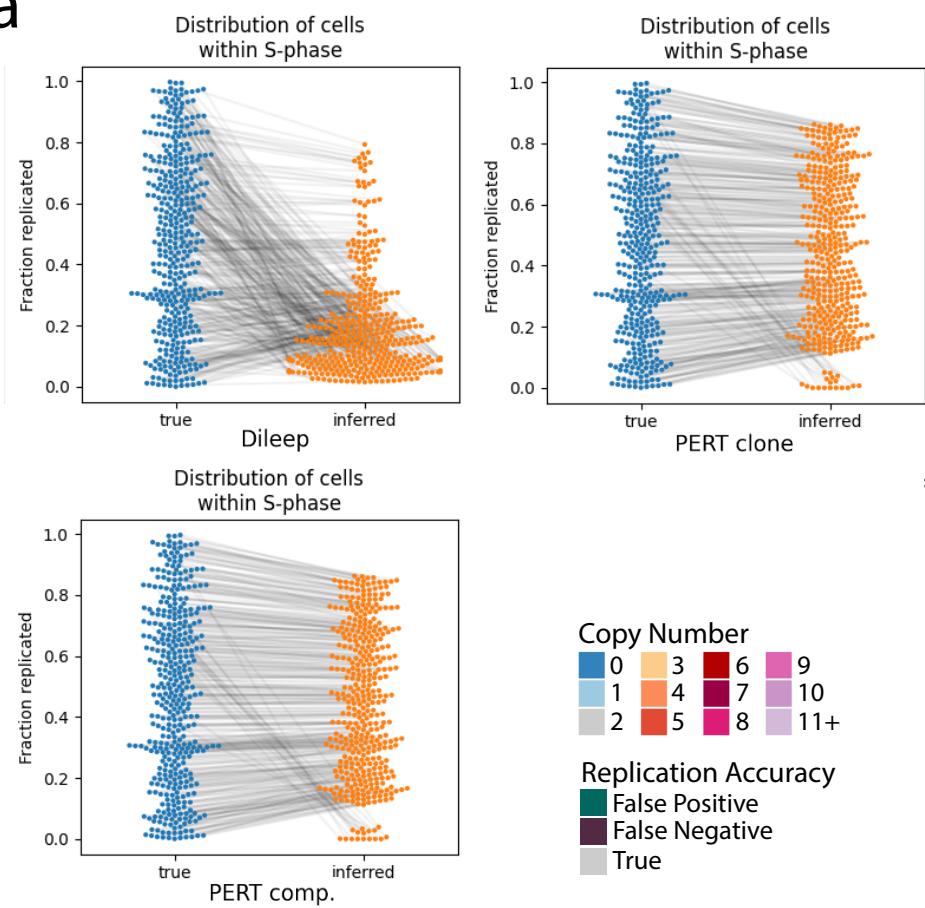
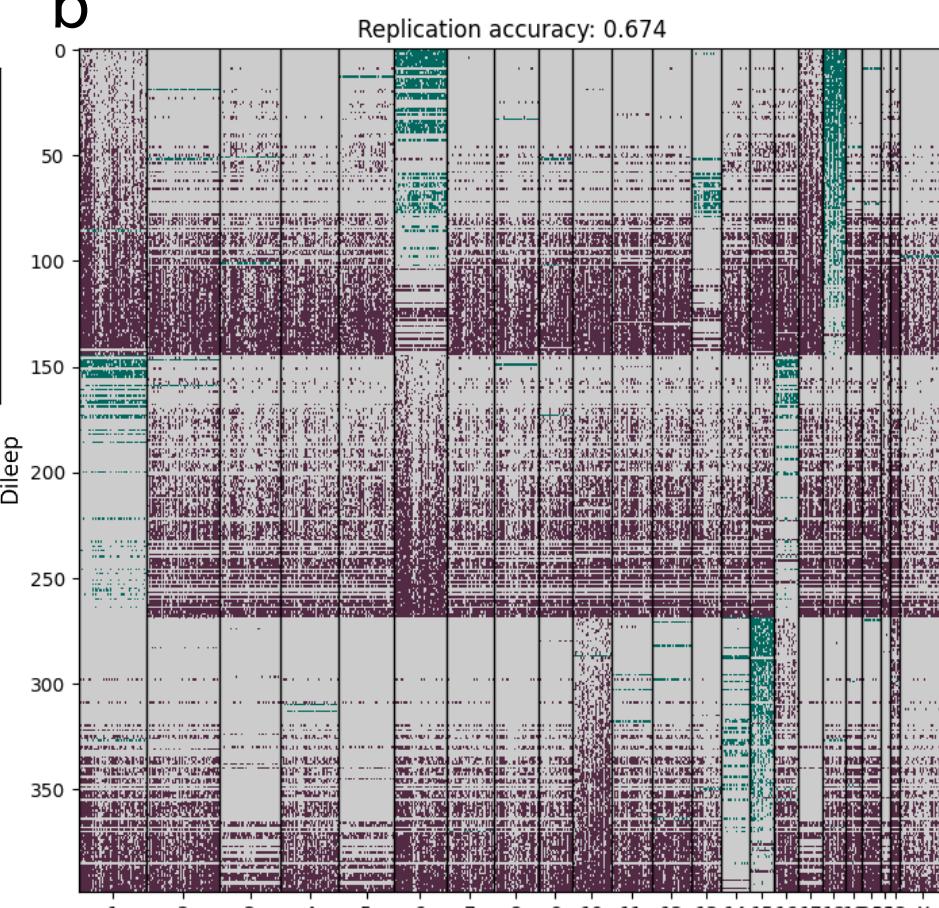
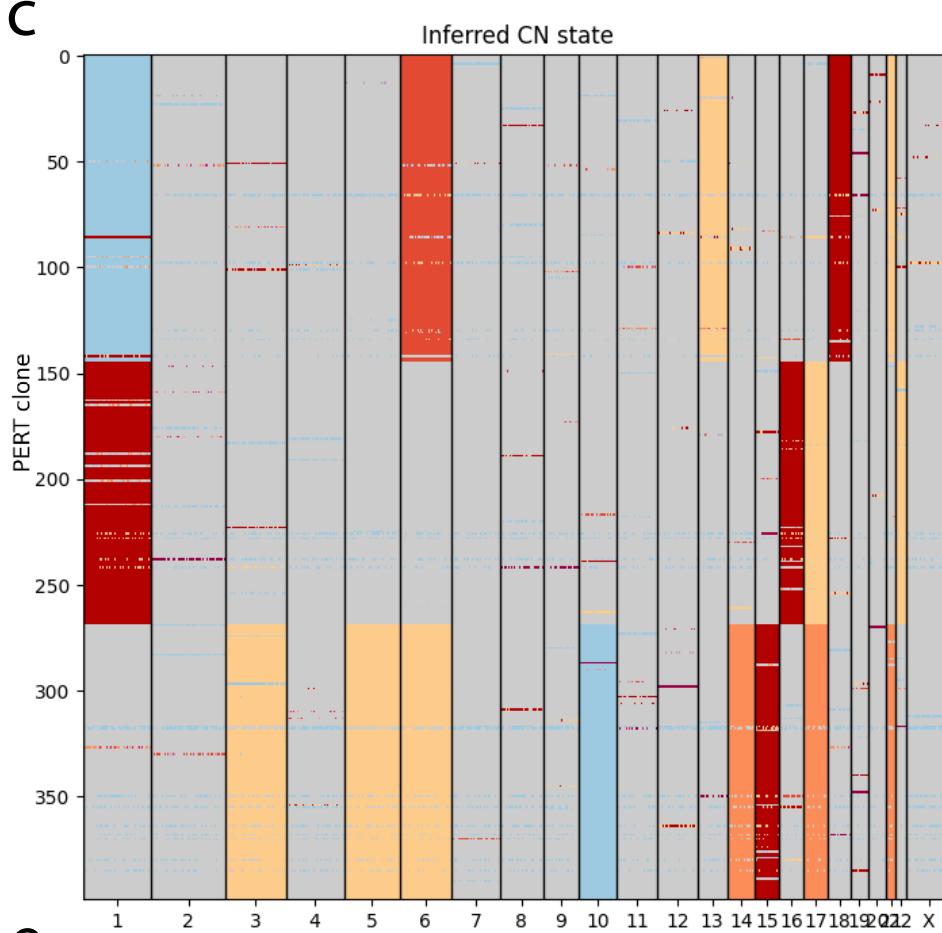
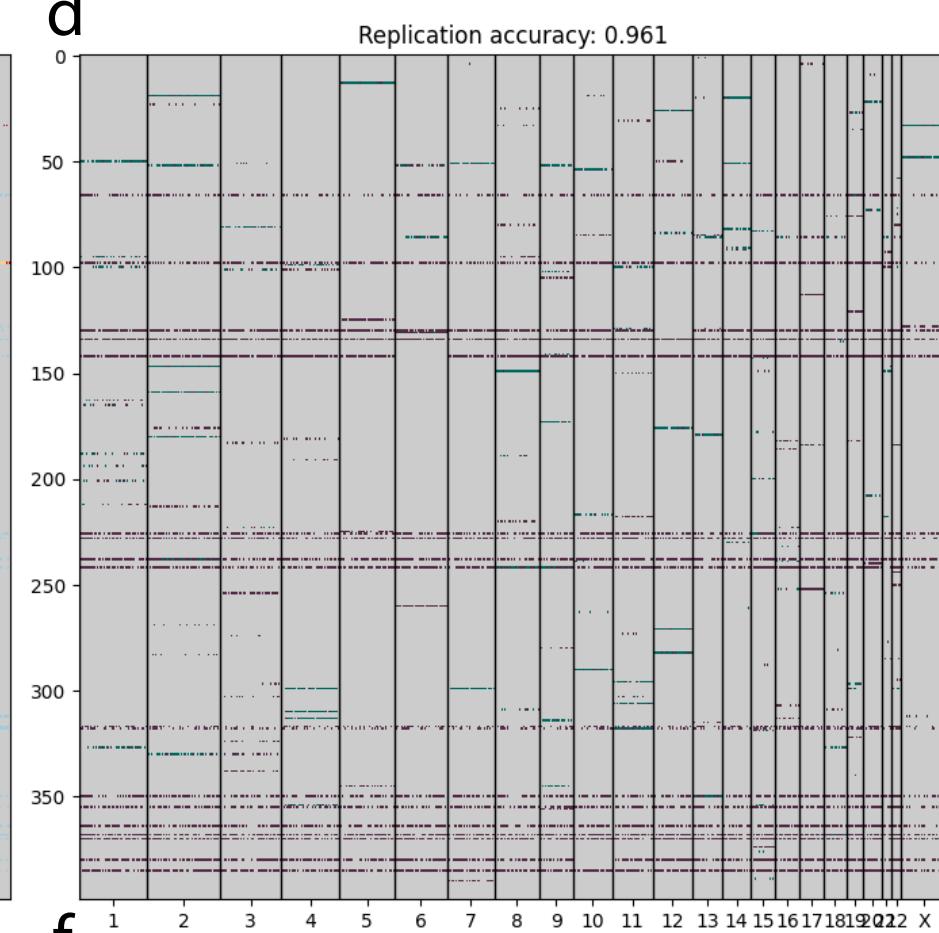
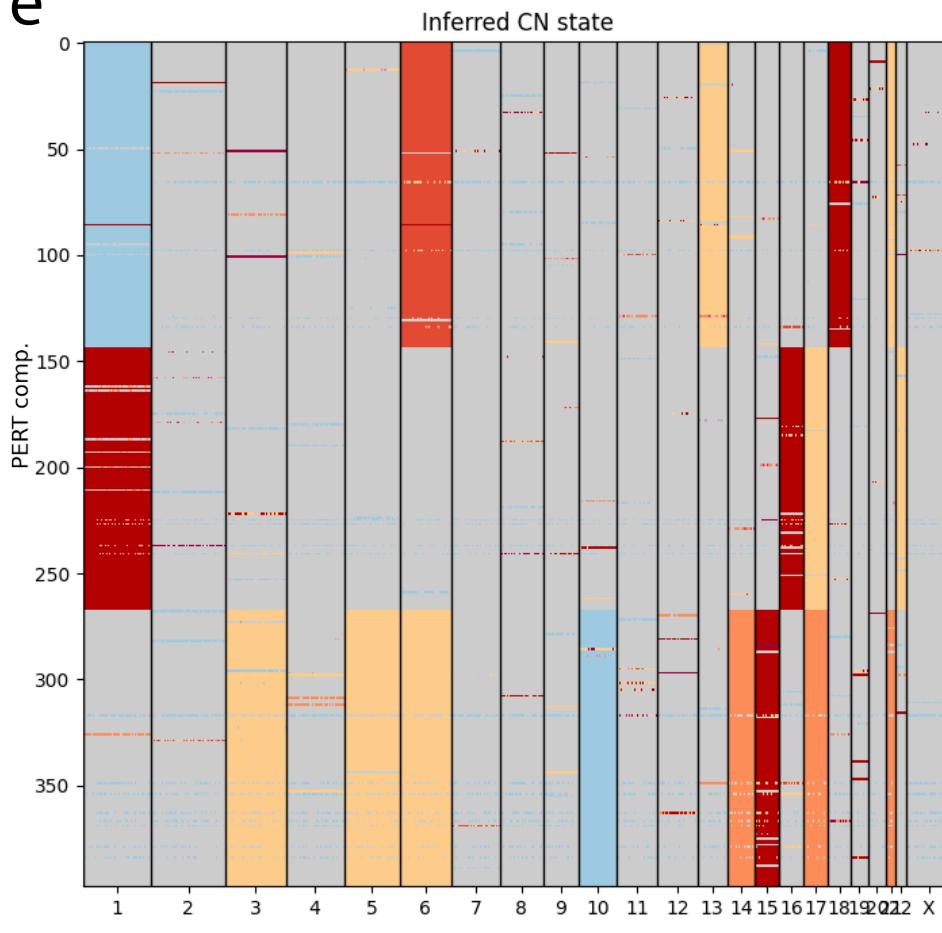
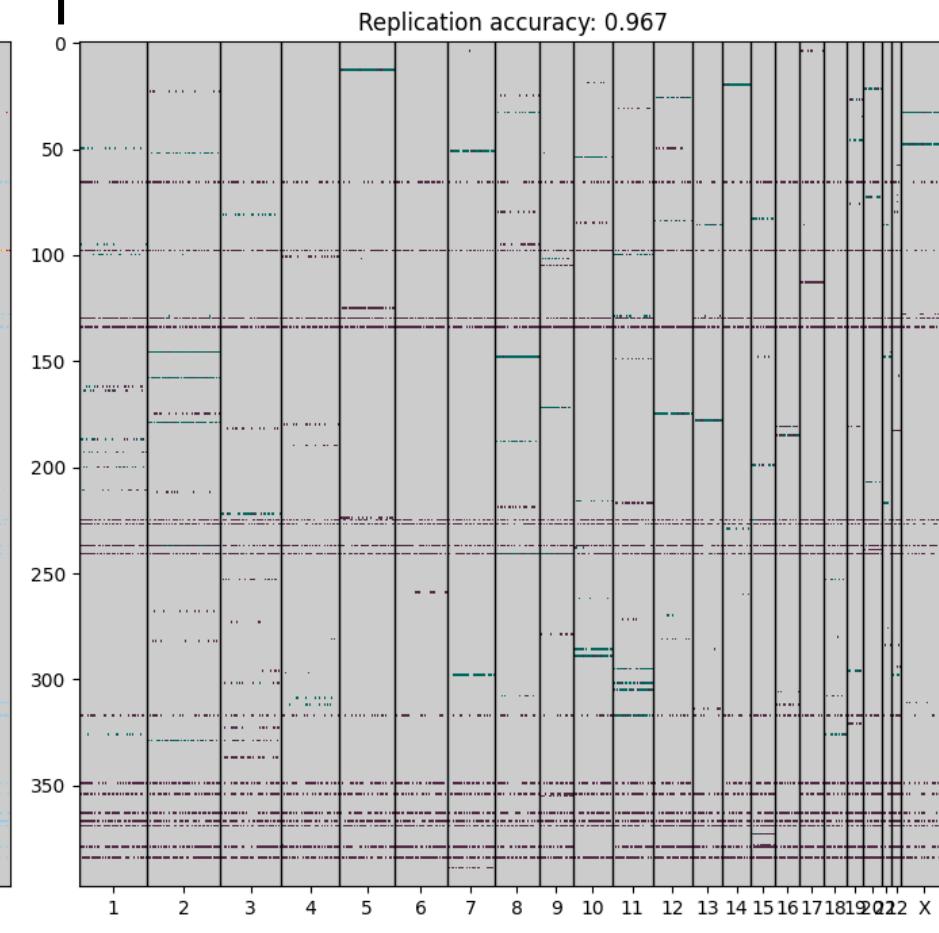
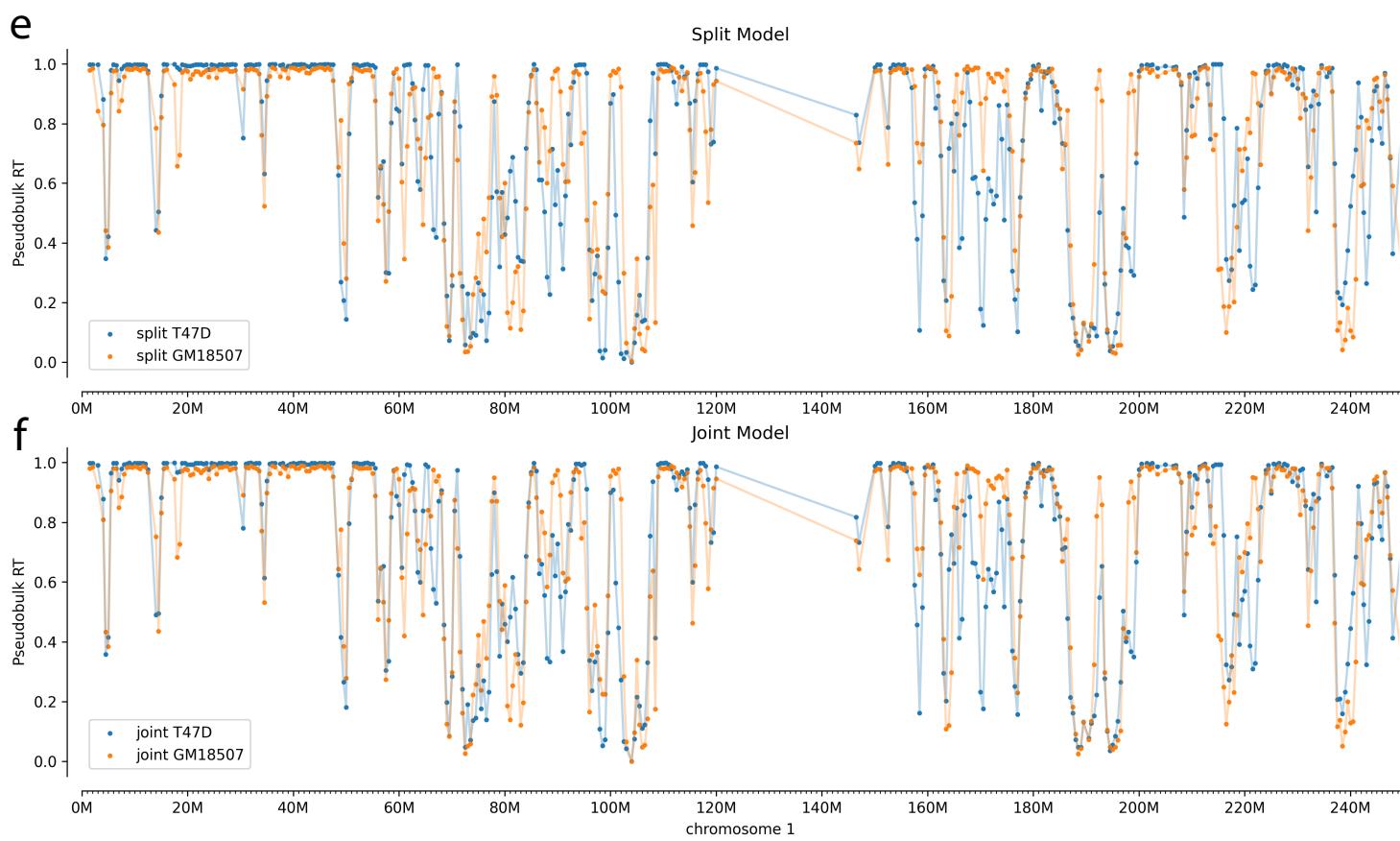
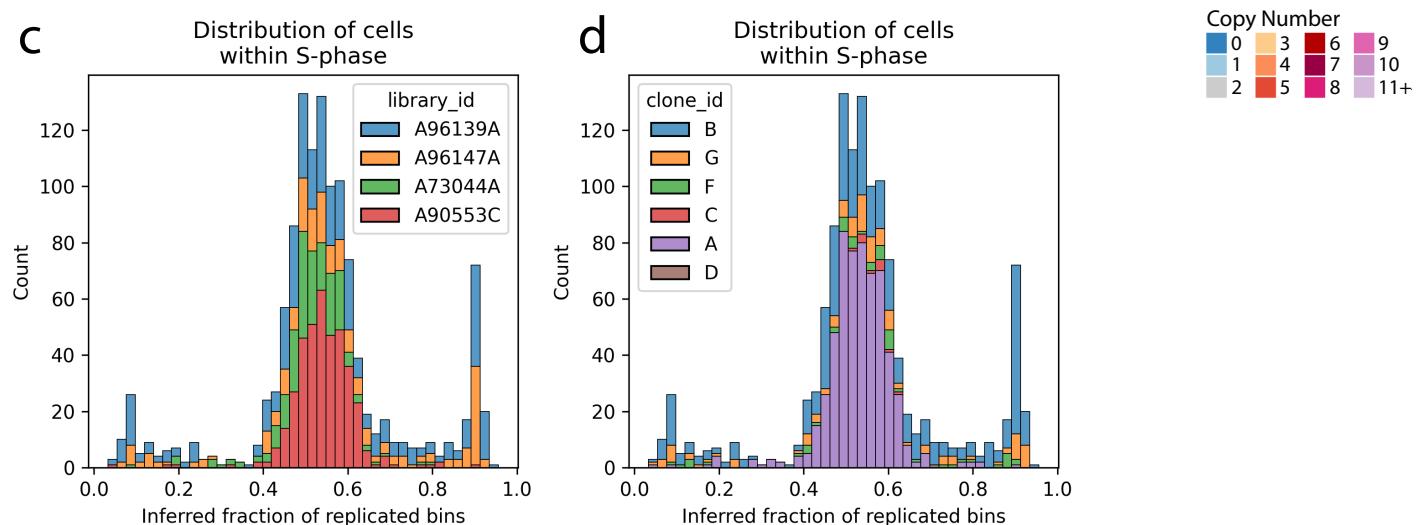
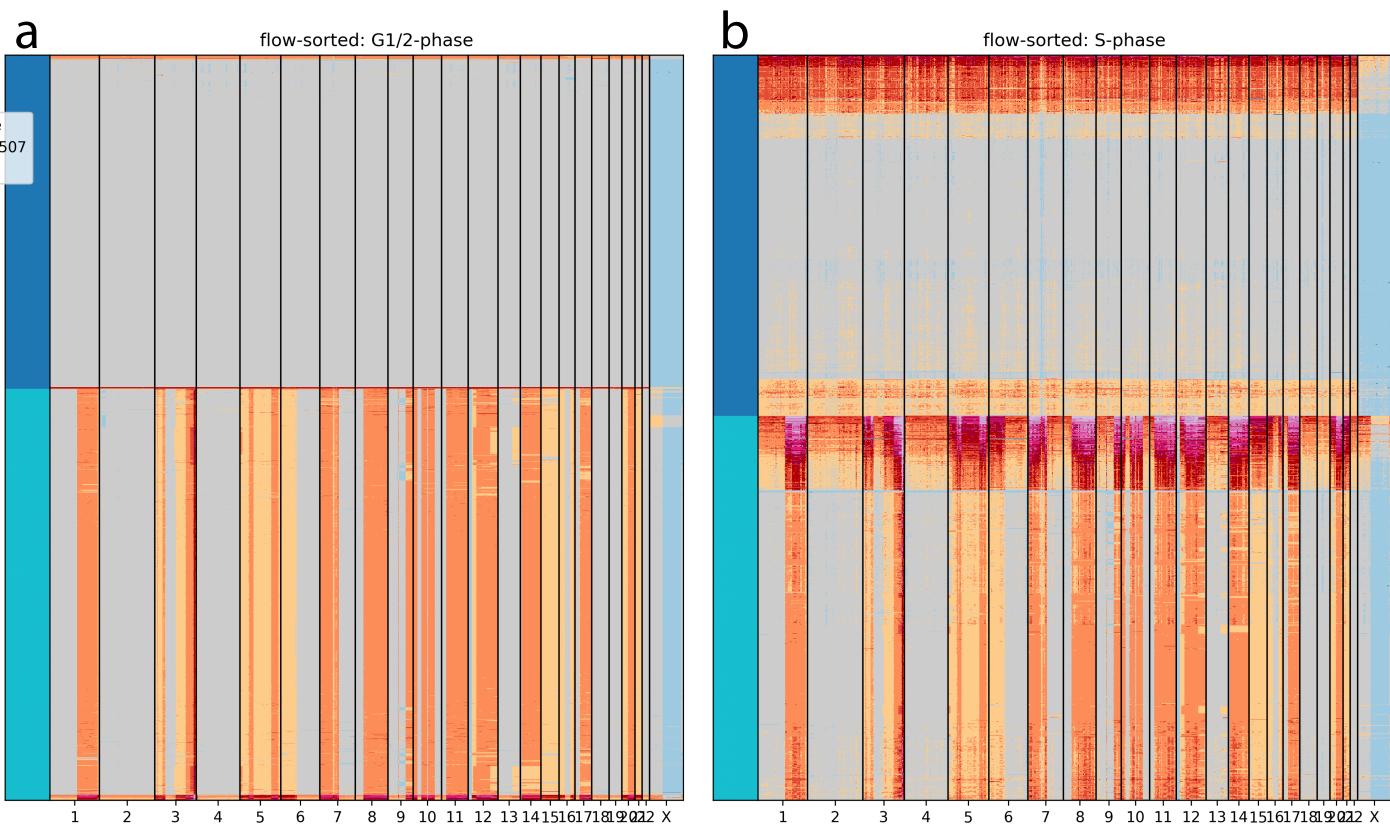
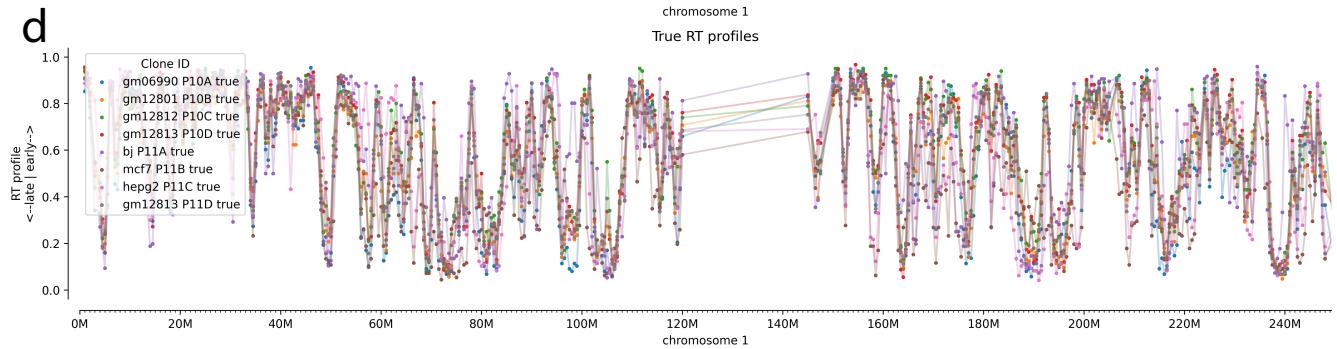
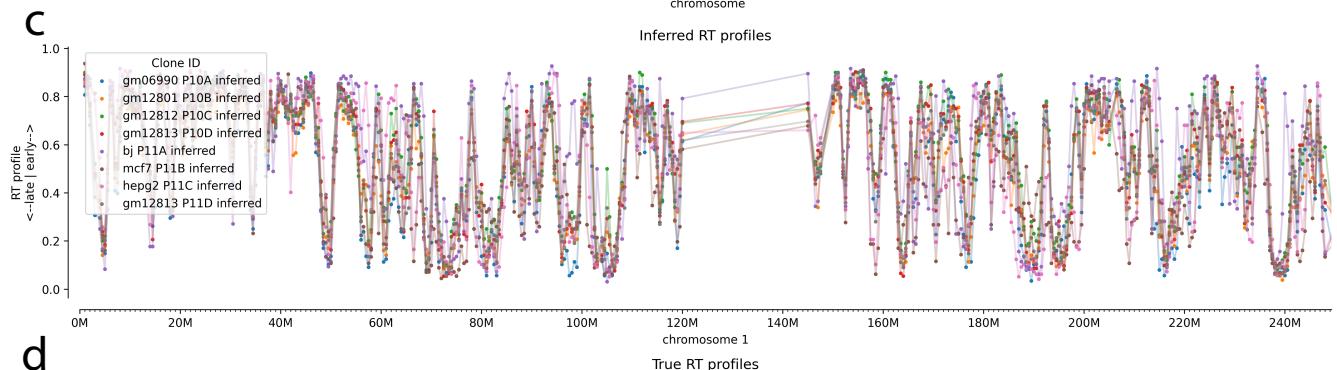
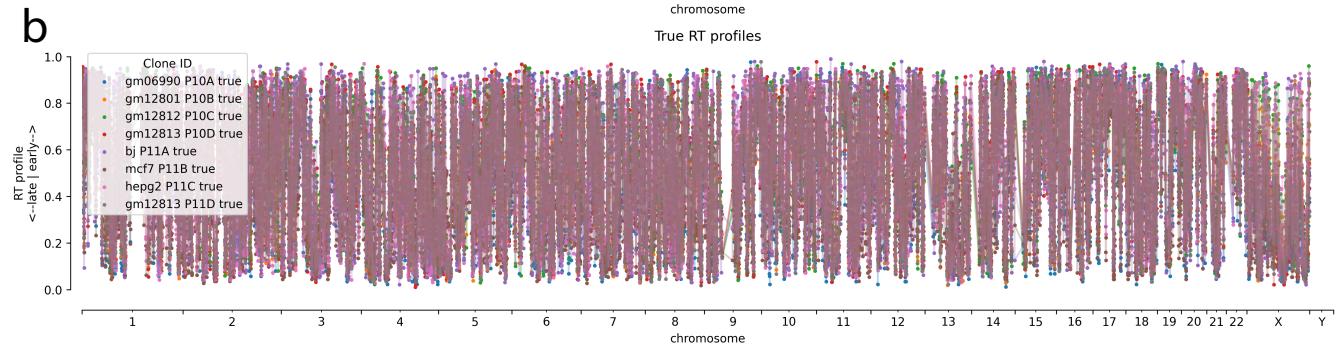
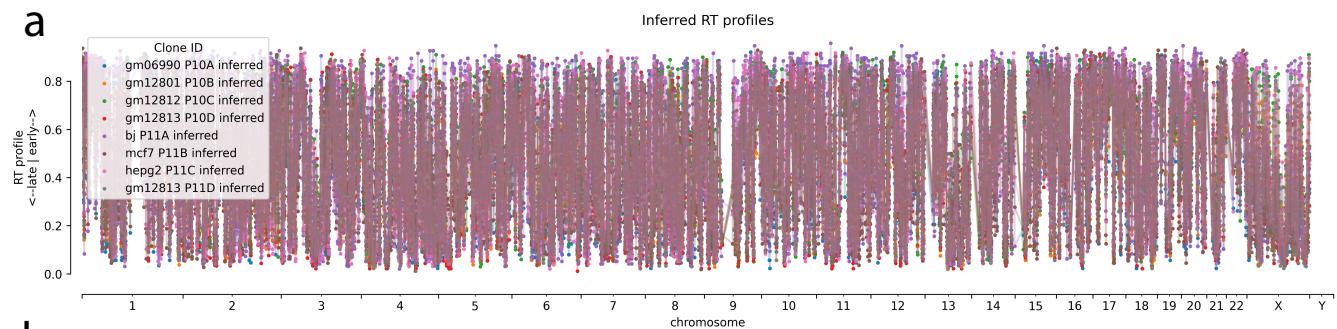
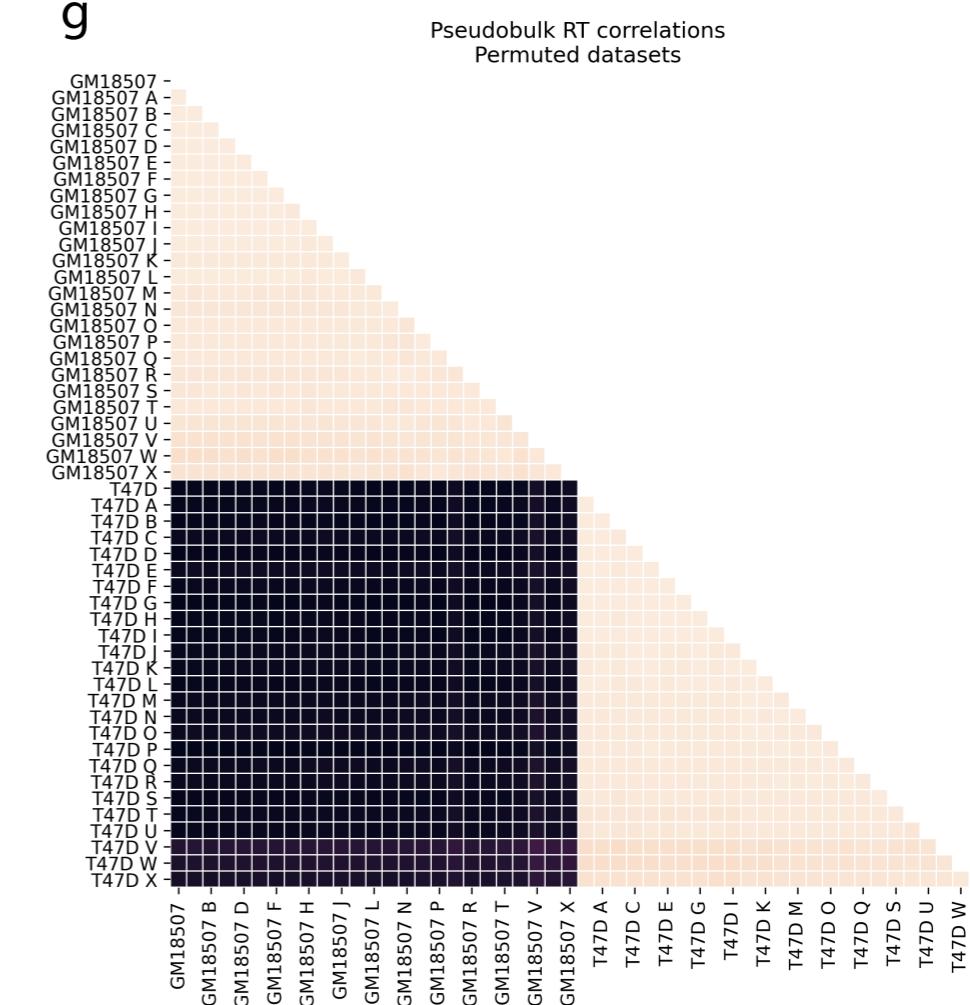
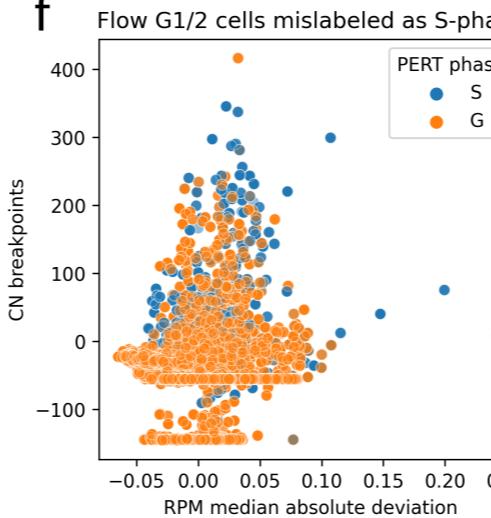
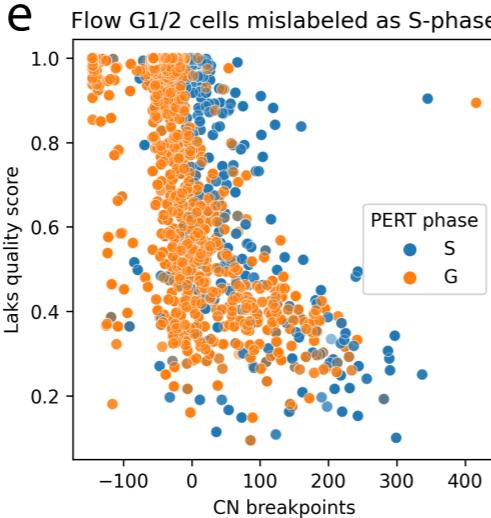
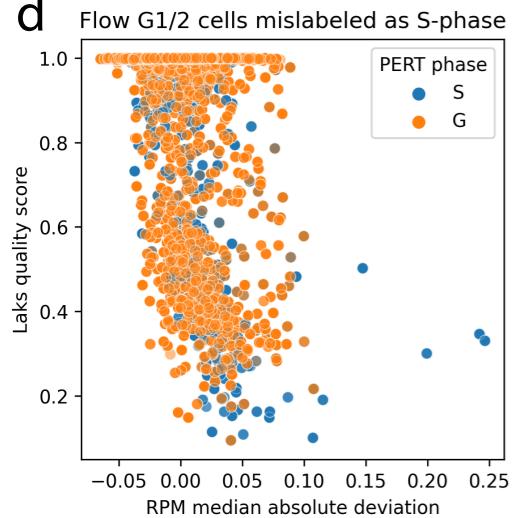
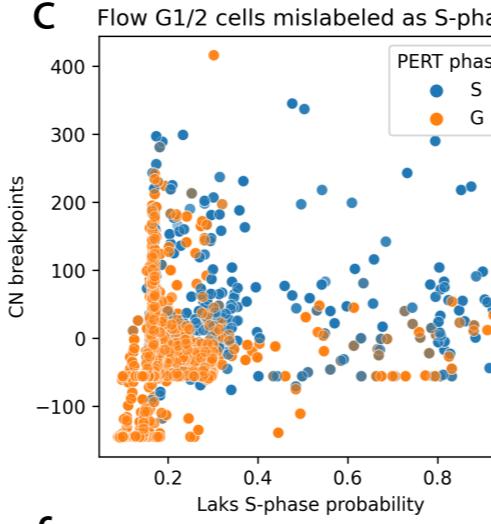
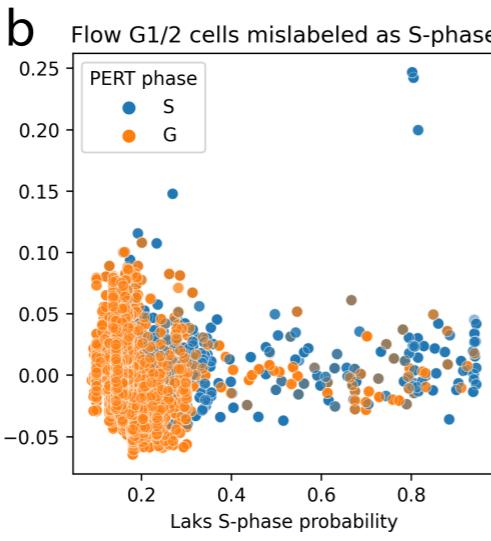
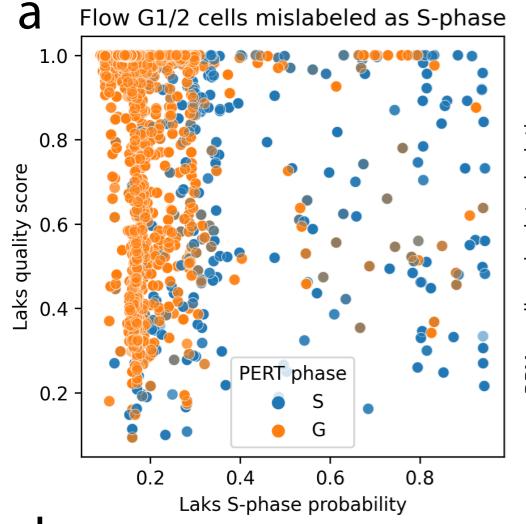
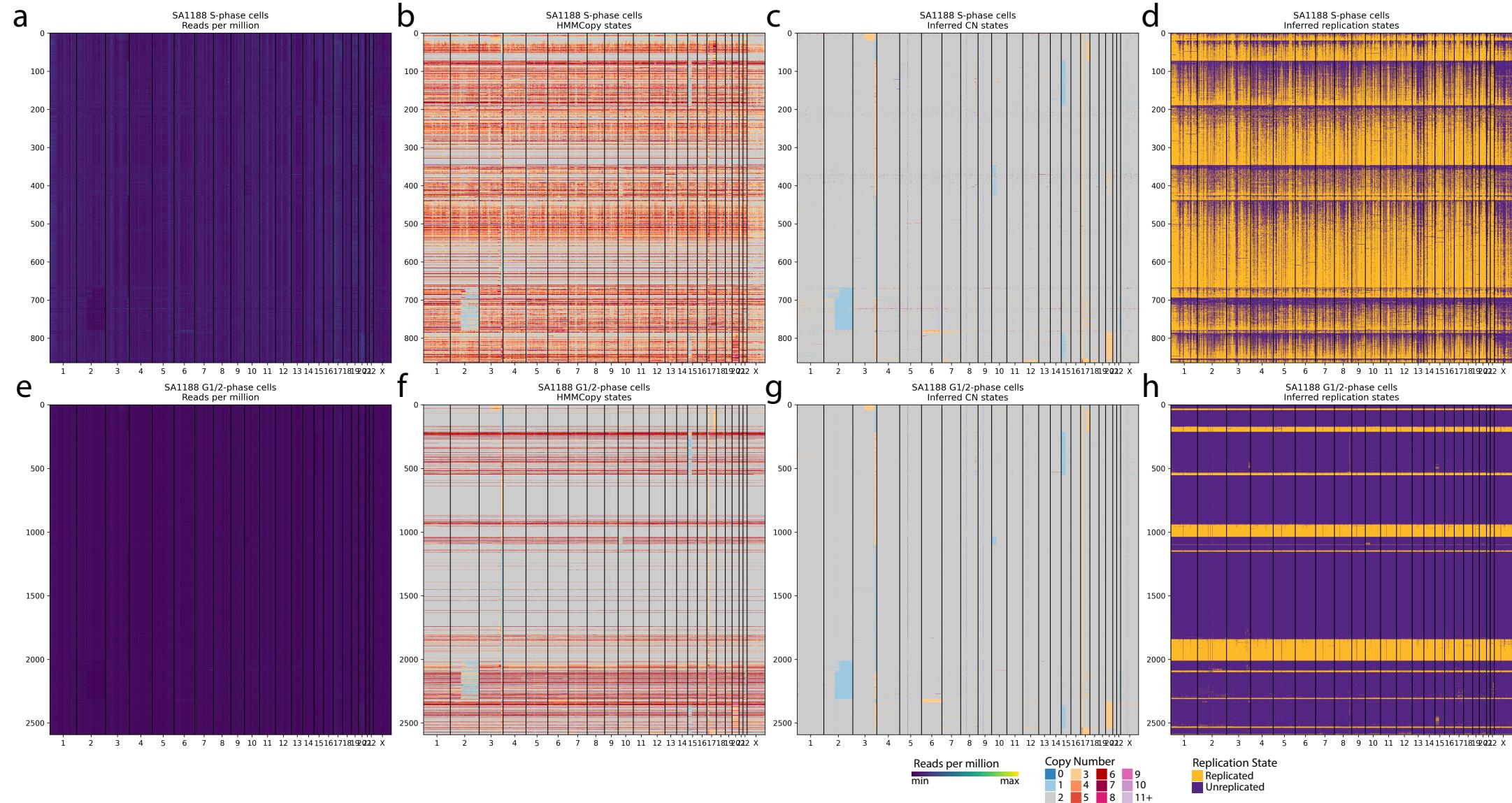


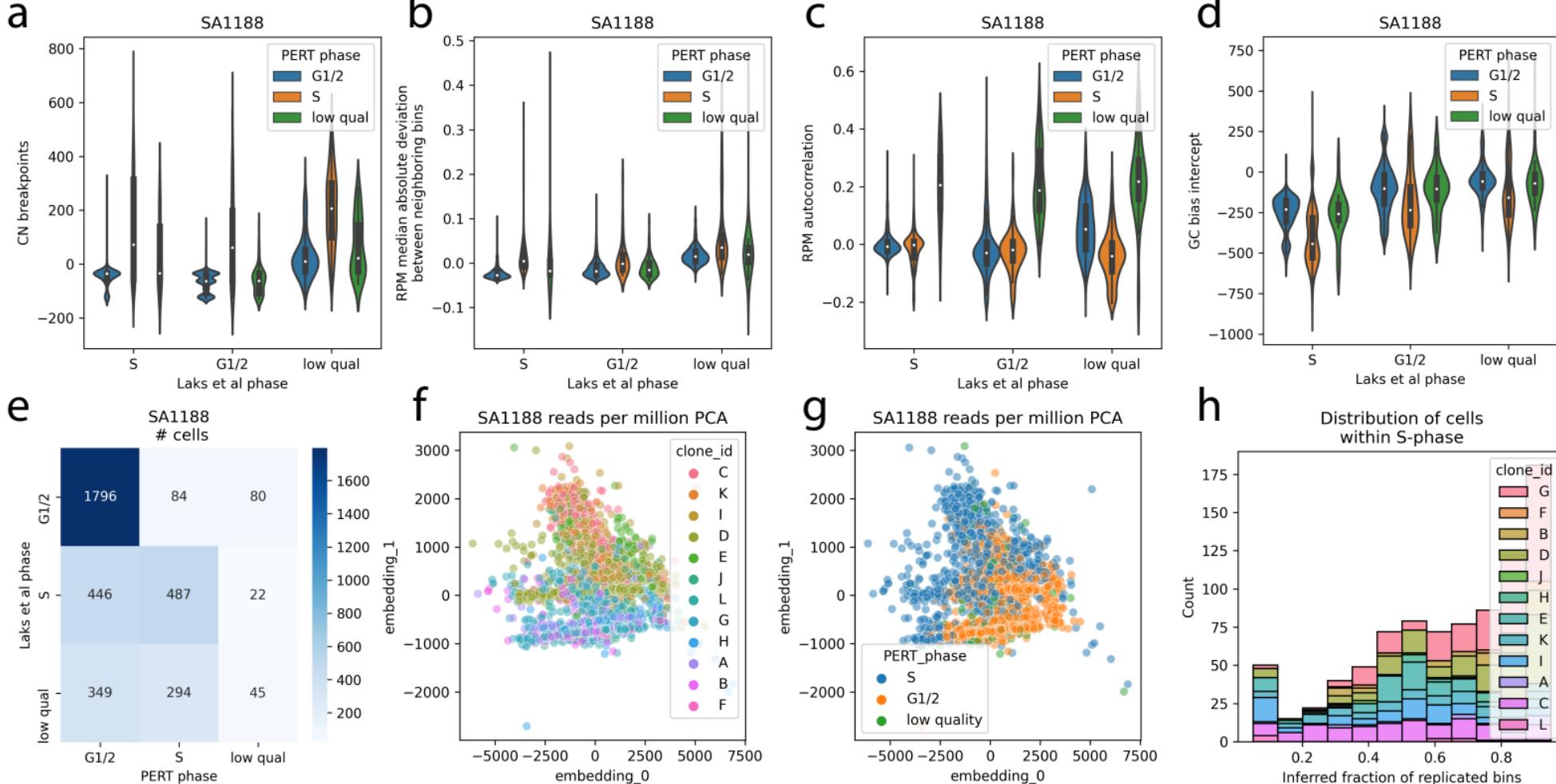
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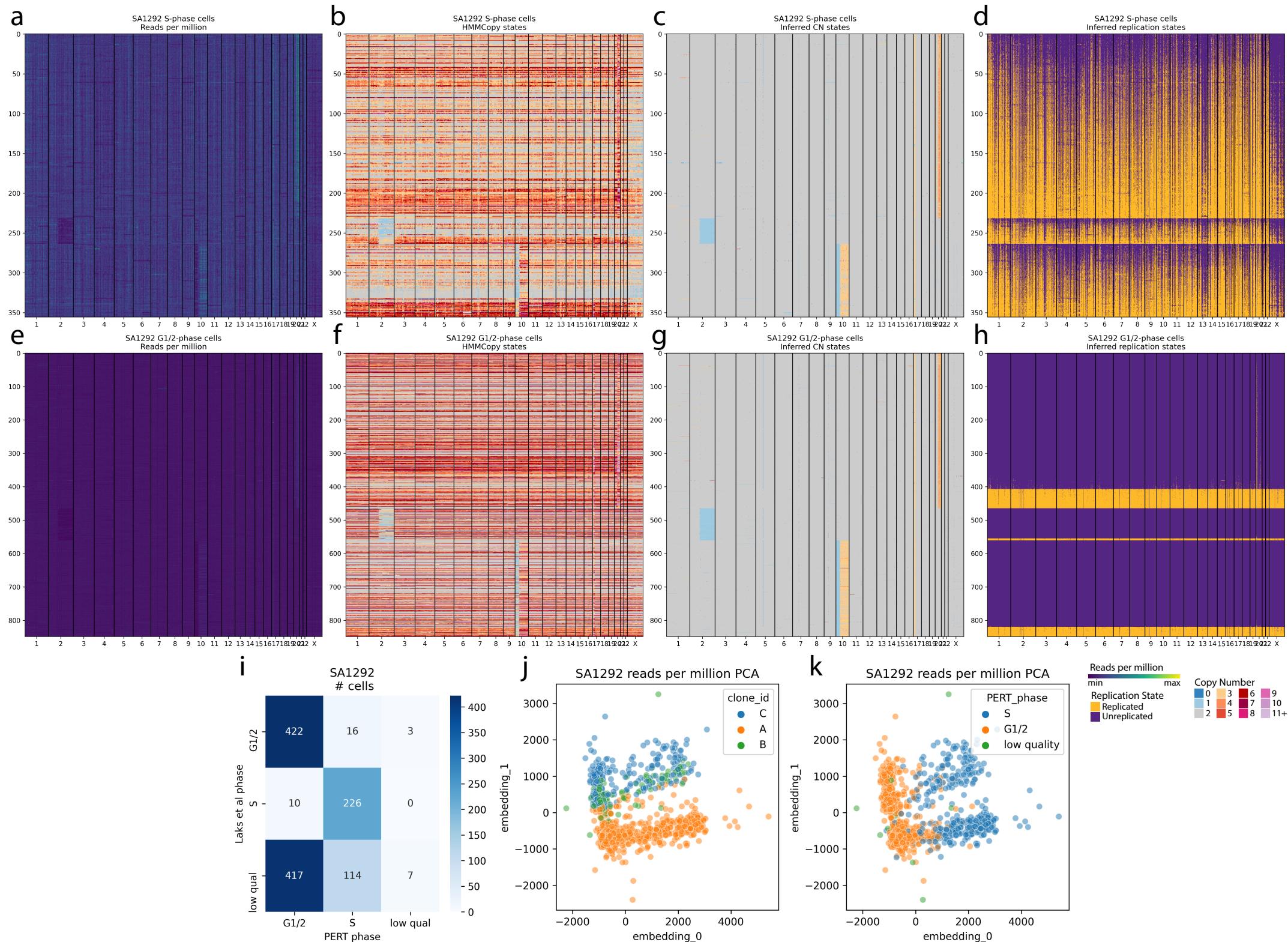


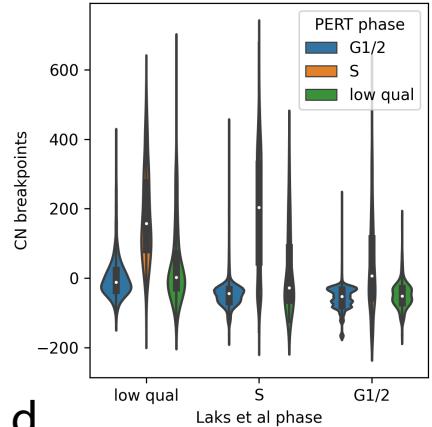
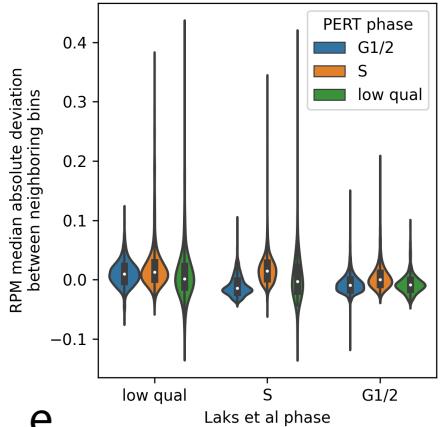
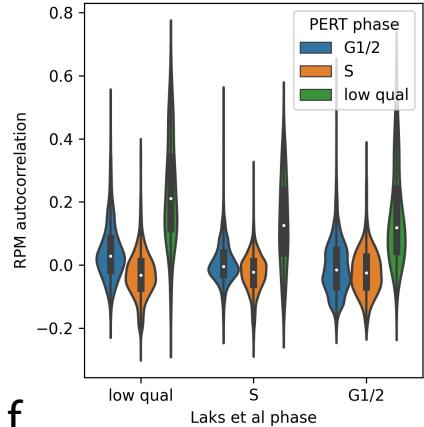
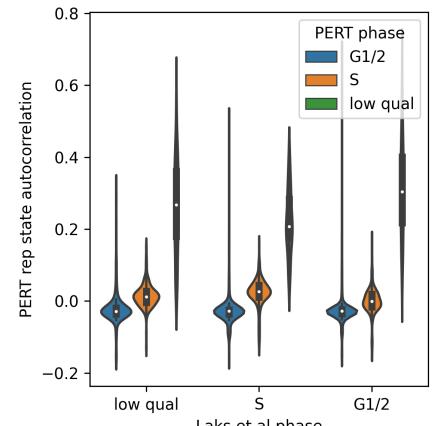
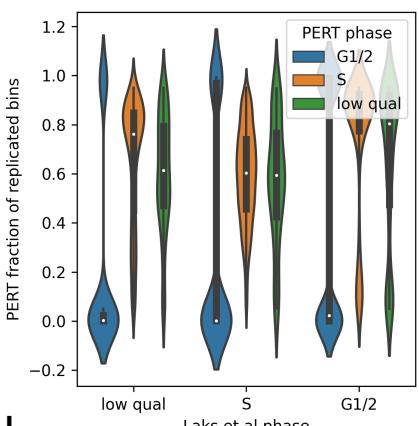
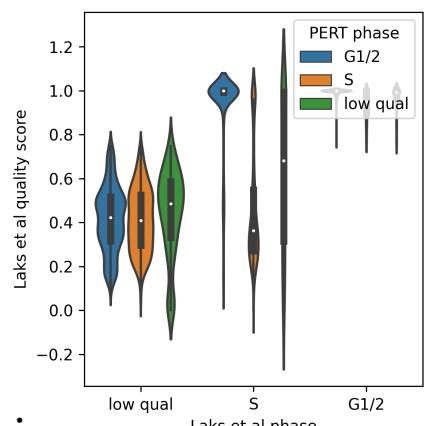
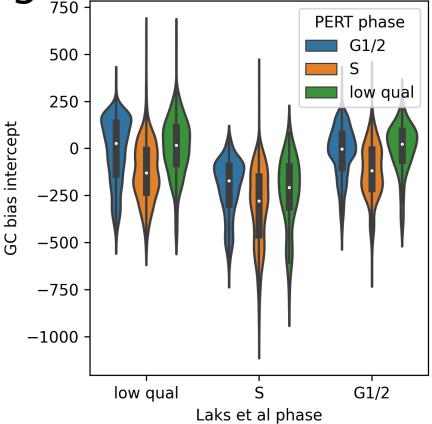
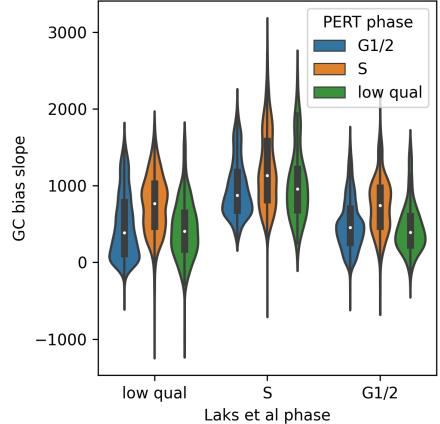
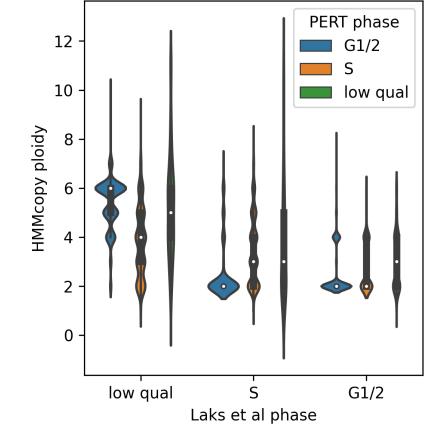






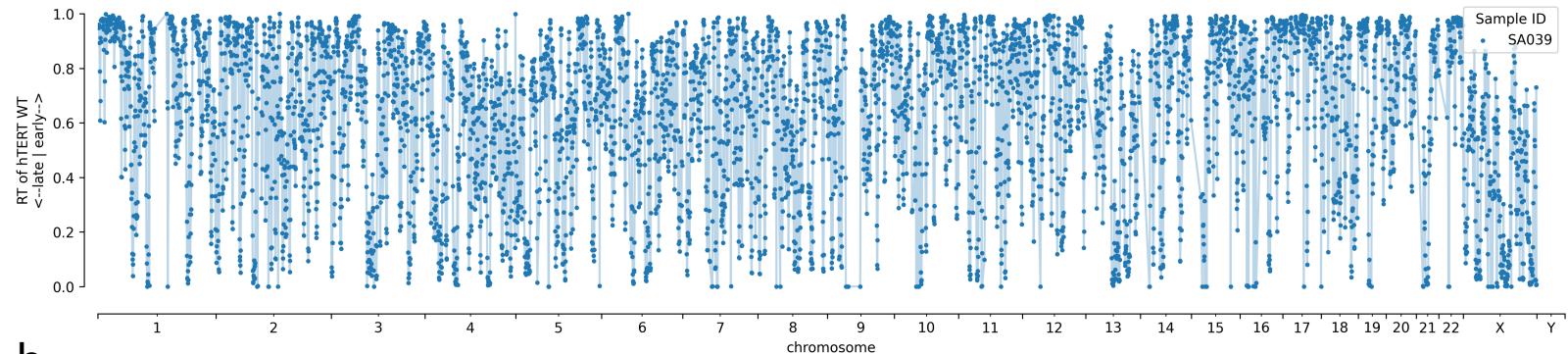




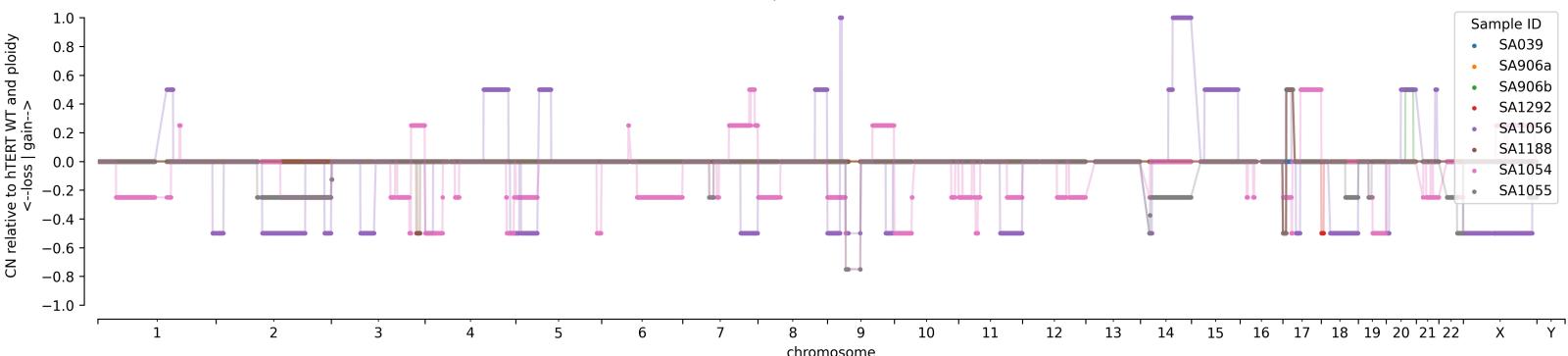
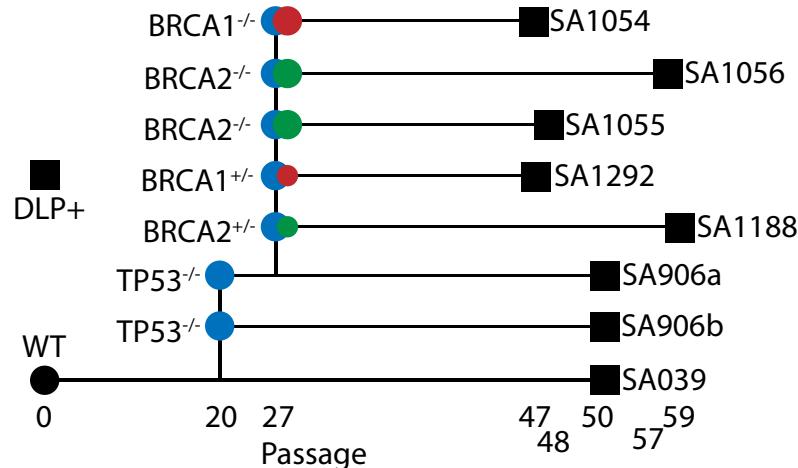
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a

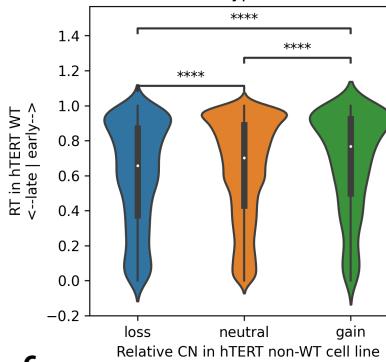
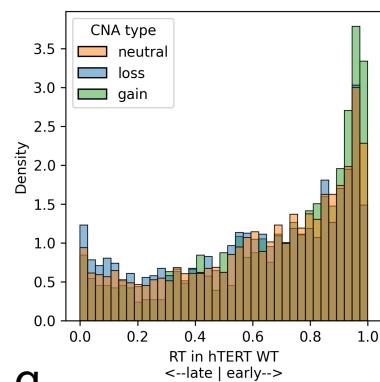
Sample Pseudobulk RT

**b**

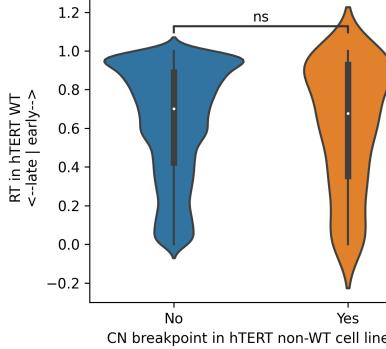
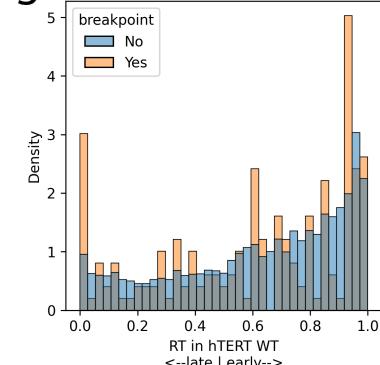
Sample Pseudobulk CN

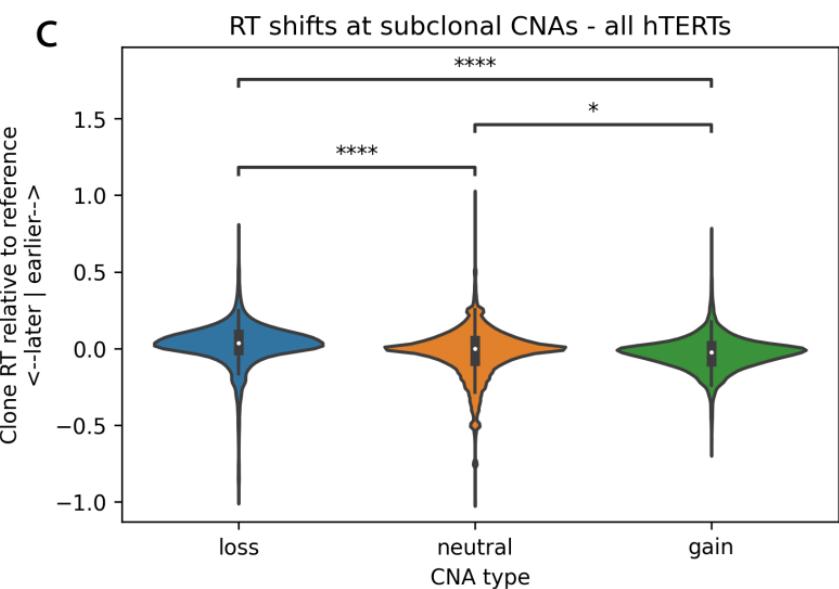
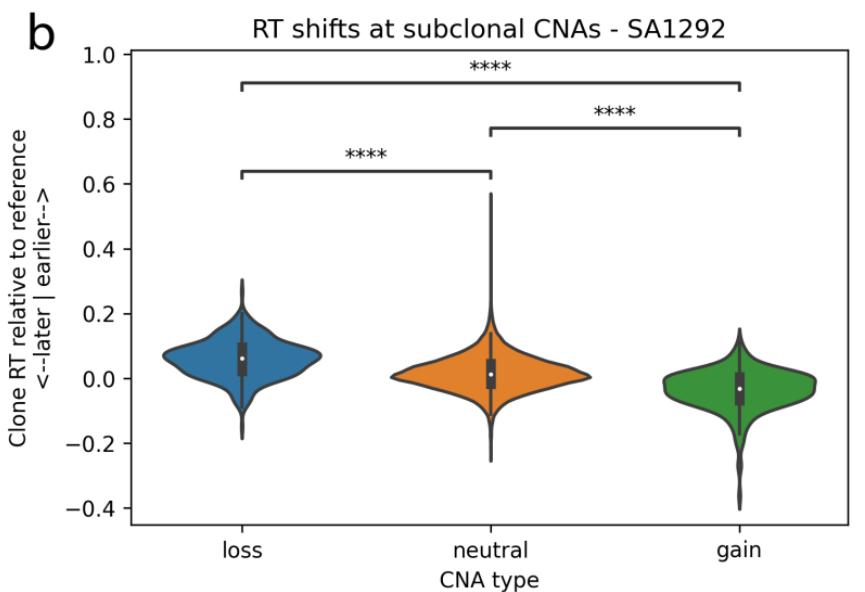
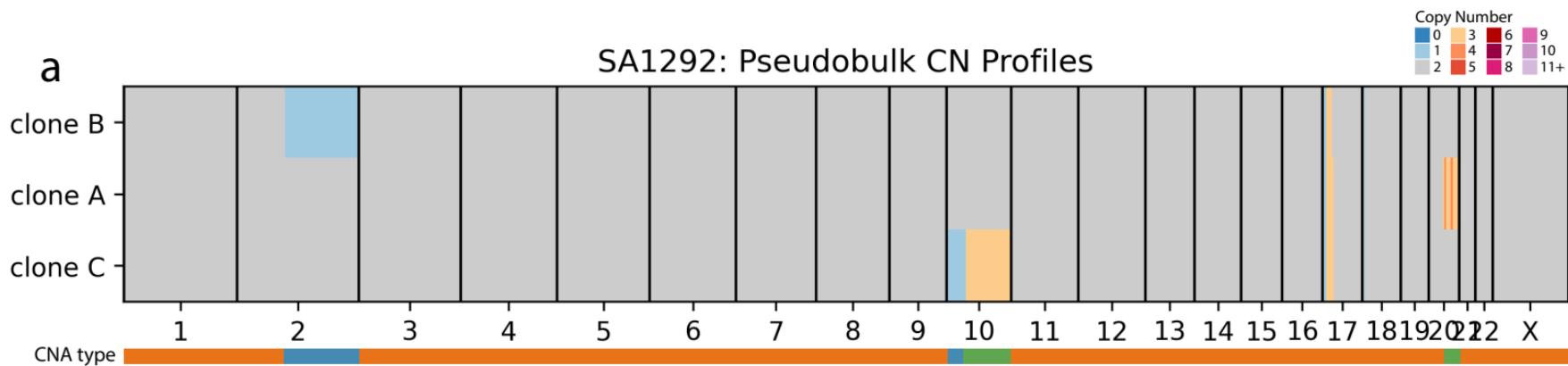
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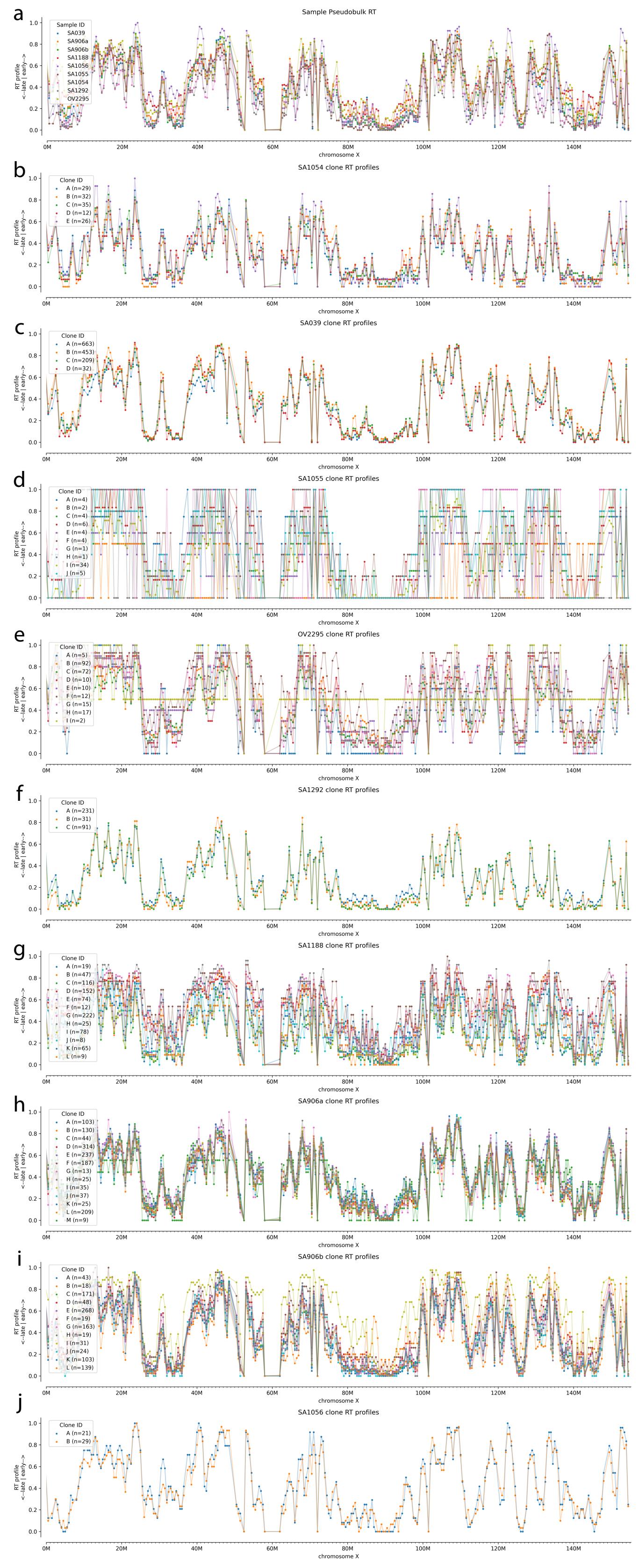
CNA type vs RT

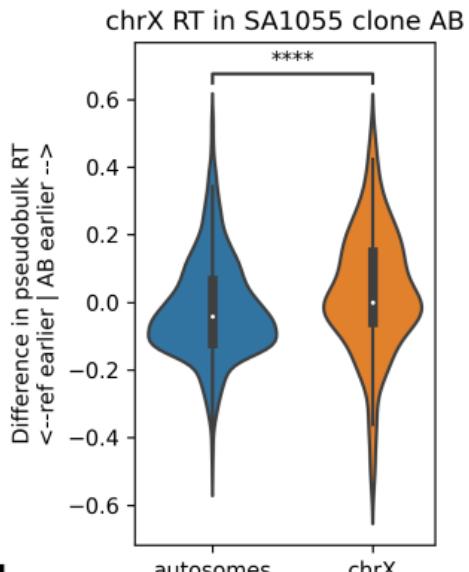
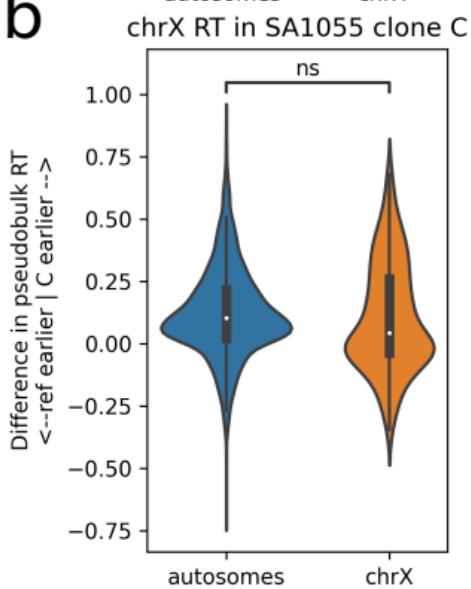
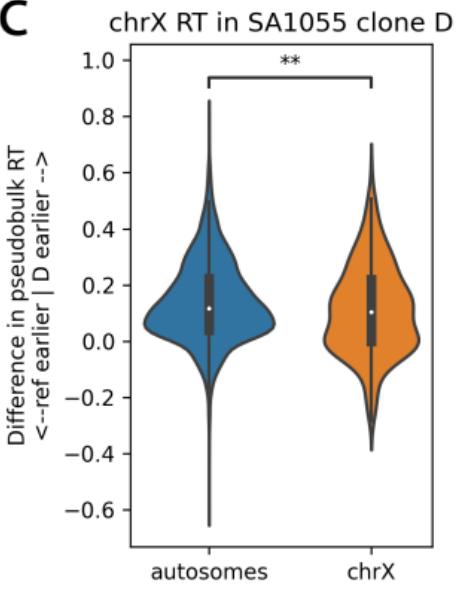
**e****f**

CN breakpoints vs RT

**g**





a**b****c****d**