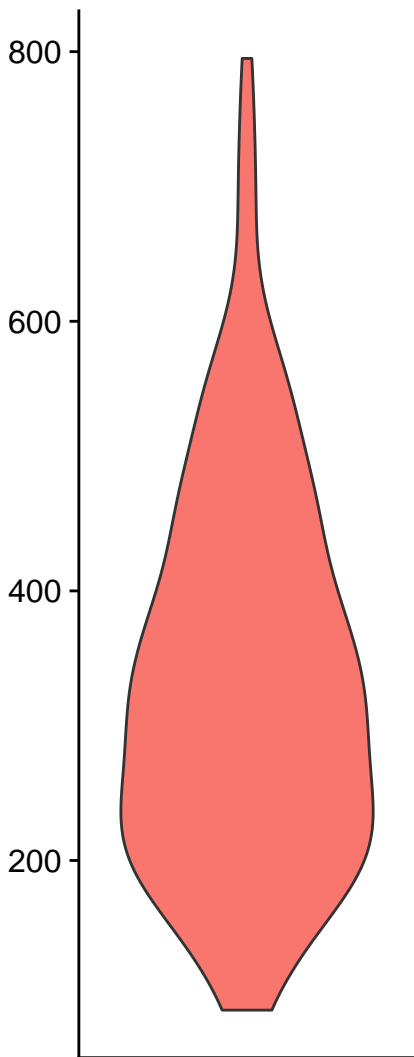


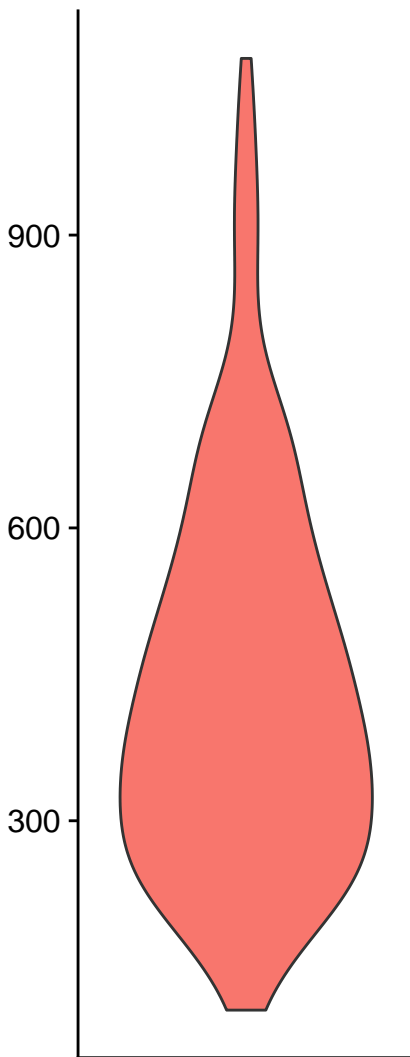
**nFeature\_RNA**



NCA\_2R

Identity

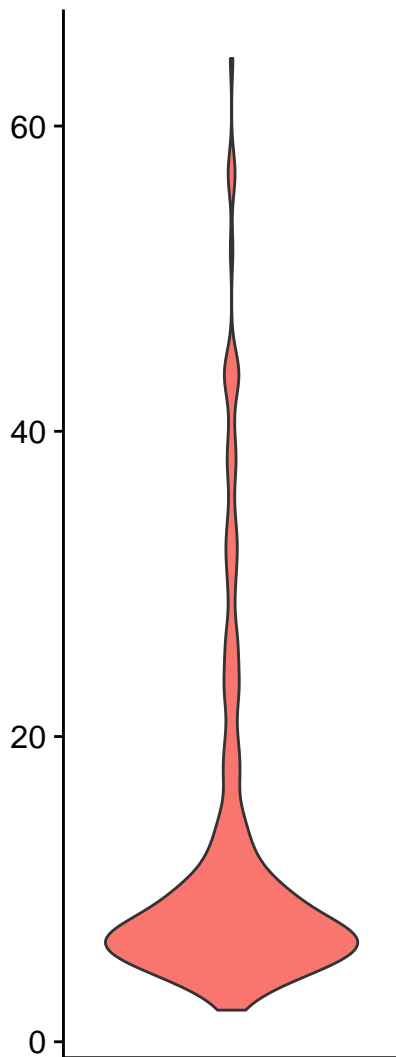
**nCount\_RNA**



NCA\_2R

Identity

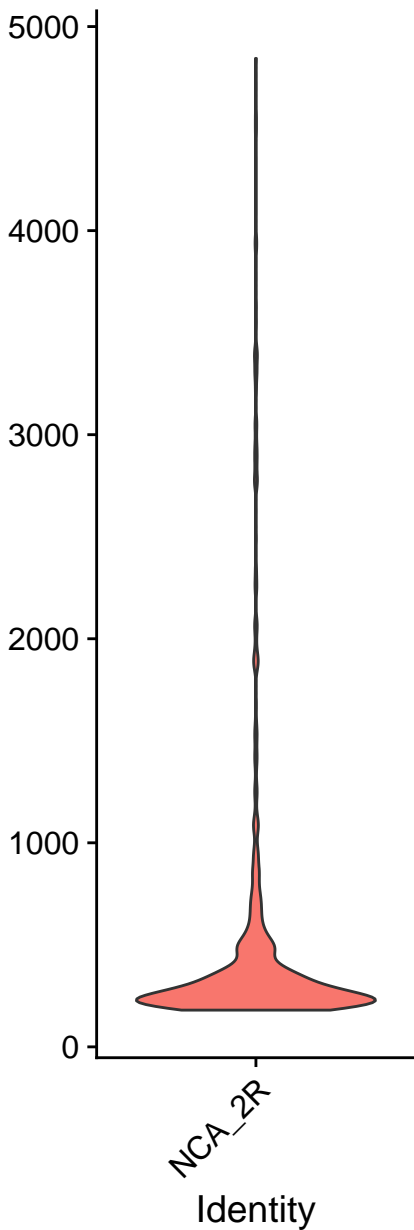
**w3\_wt**



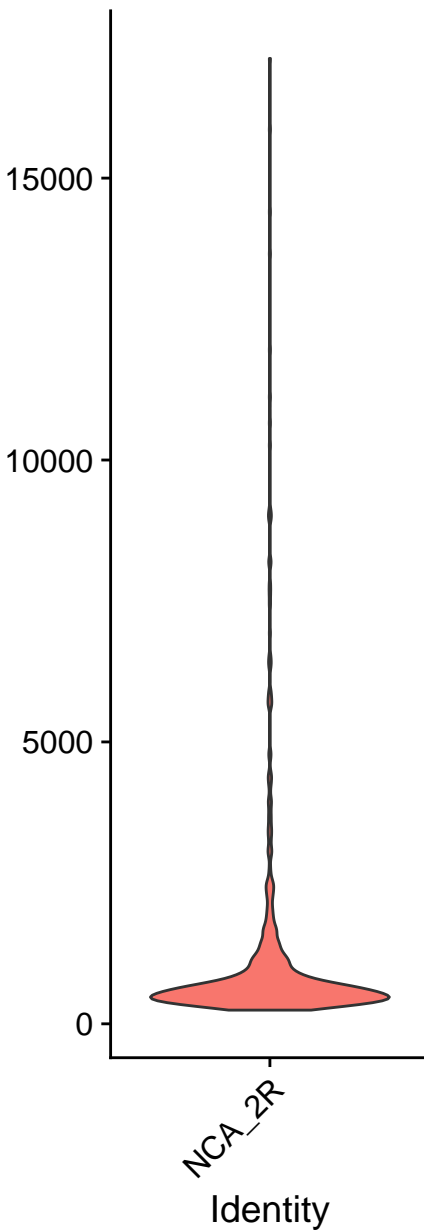
NCA\_2R

Identity

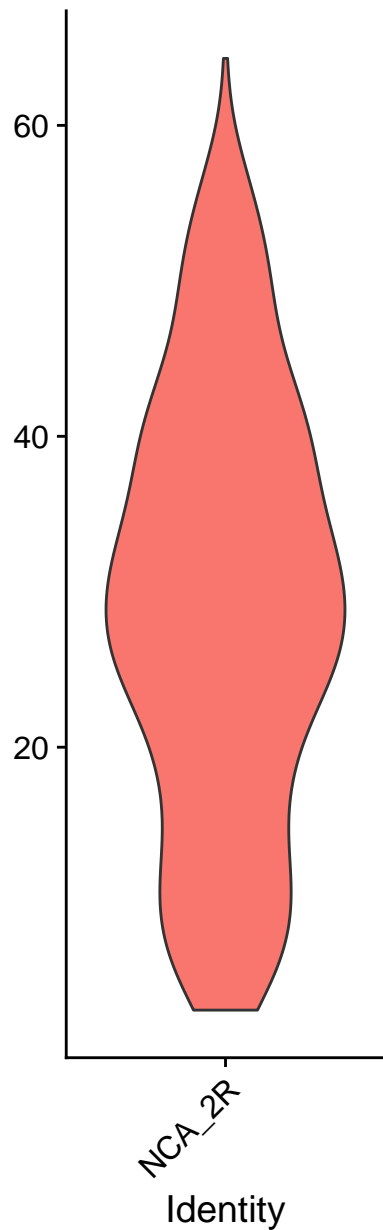
**nFeature\_RNA**



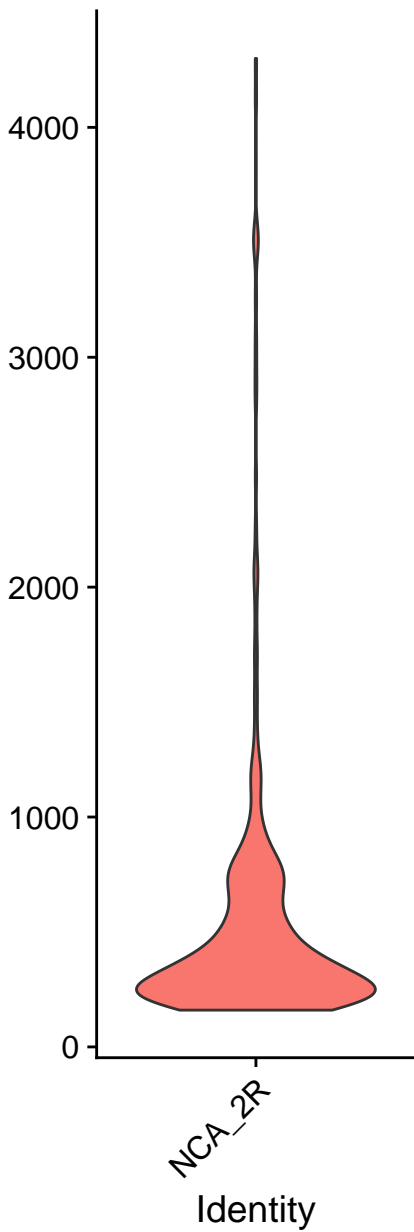
**nCount\_RNA**



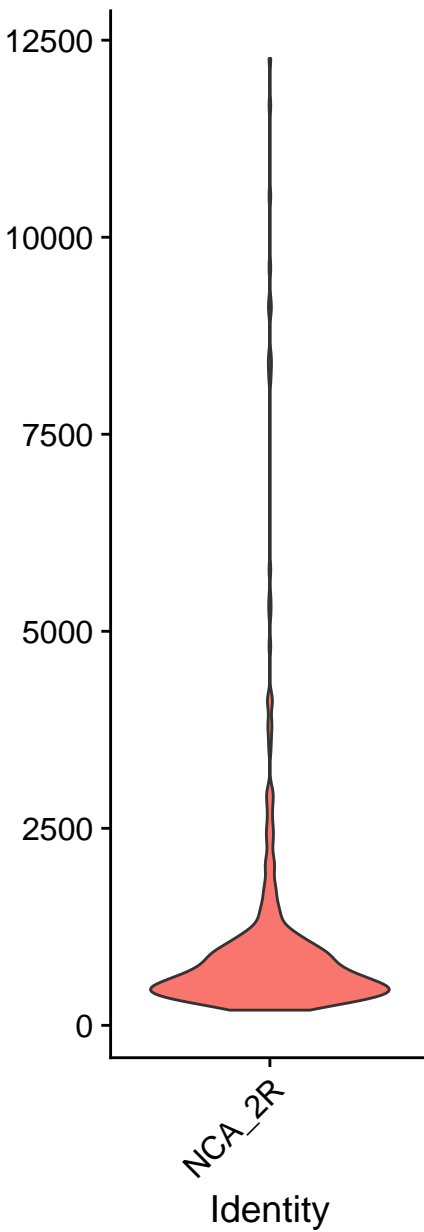
**w3\_g10**



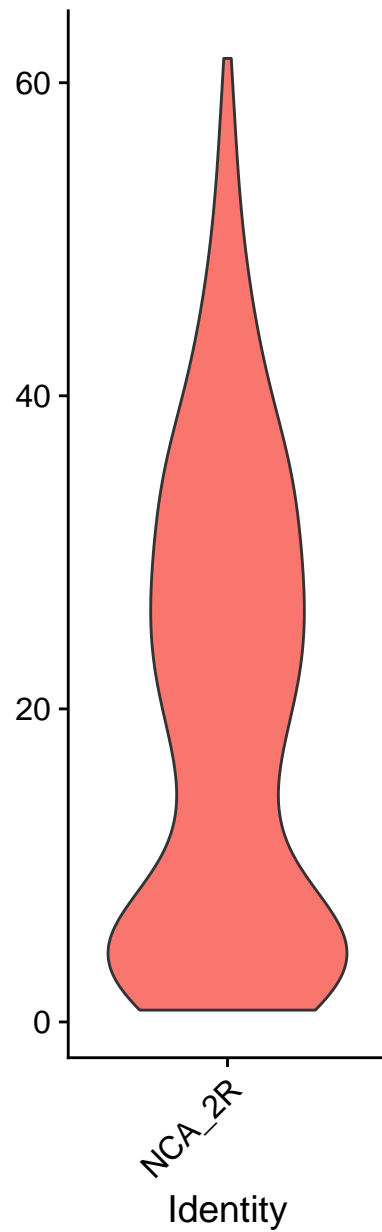
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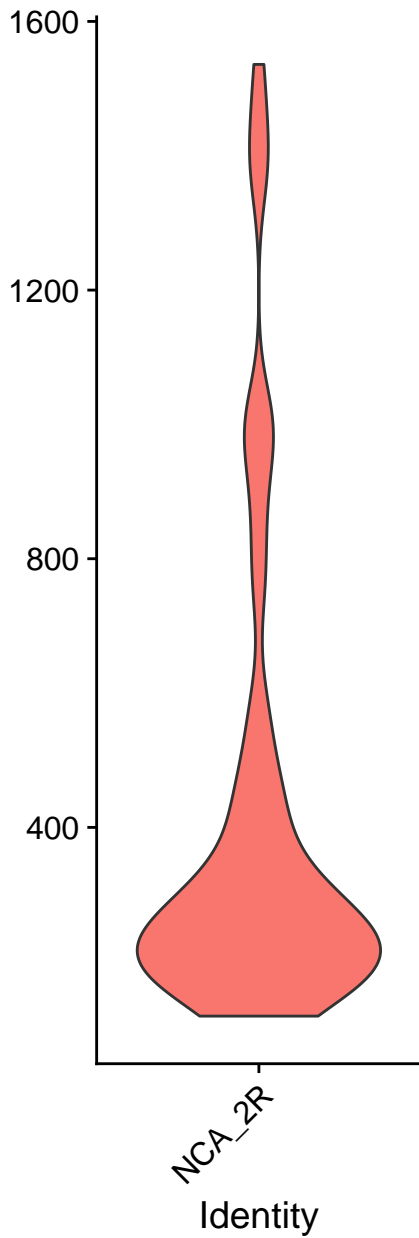
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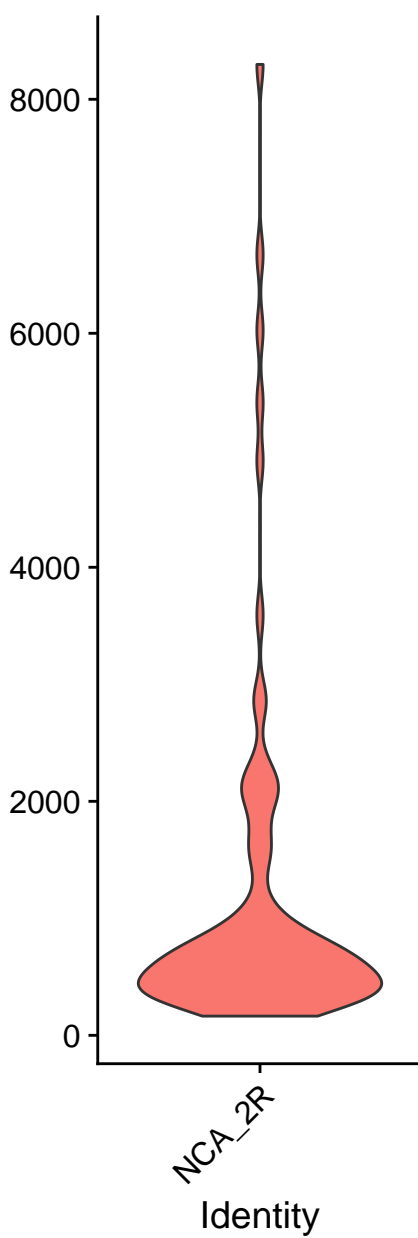
**w3\_47f**



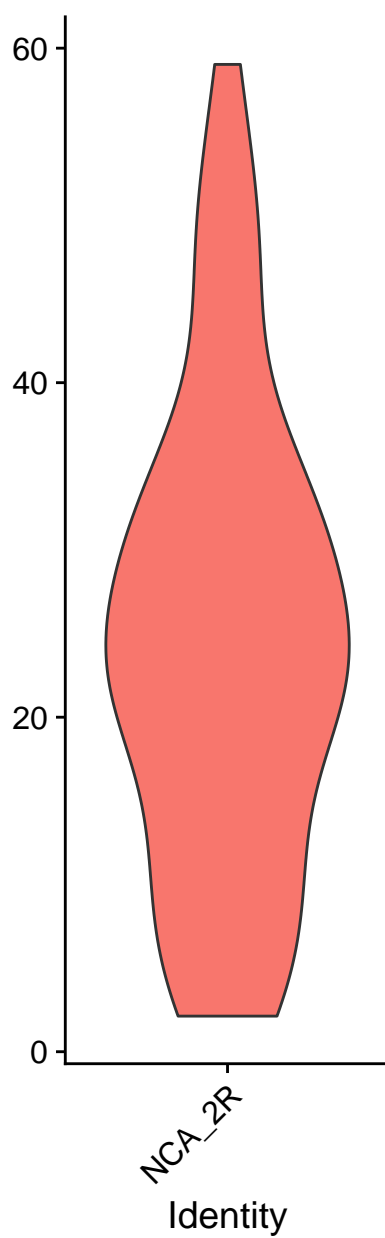
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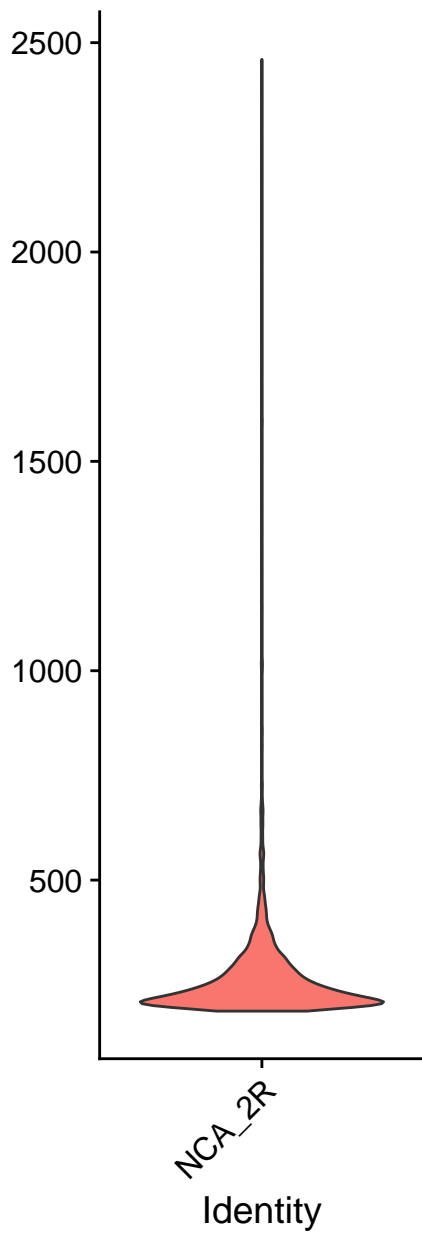
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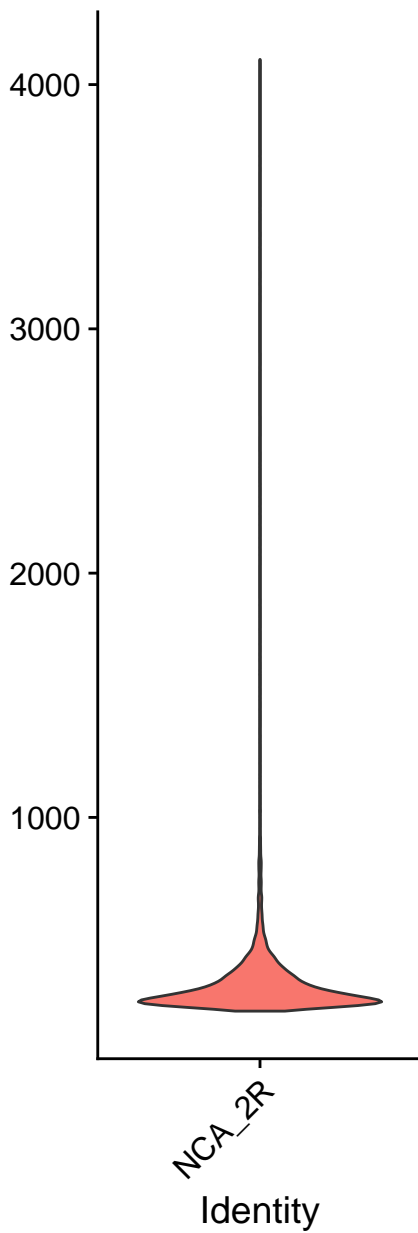
**w3\_45f**



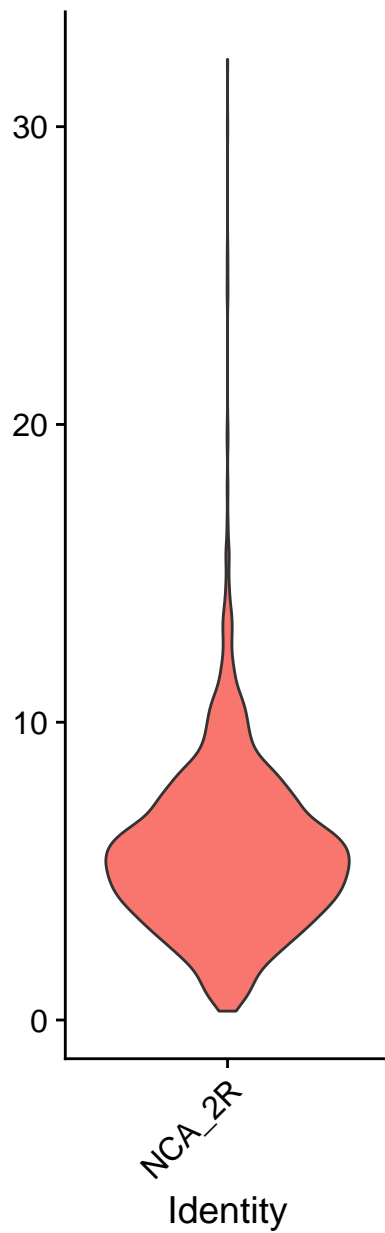
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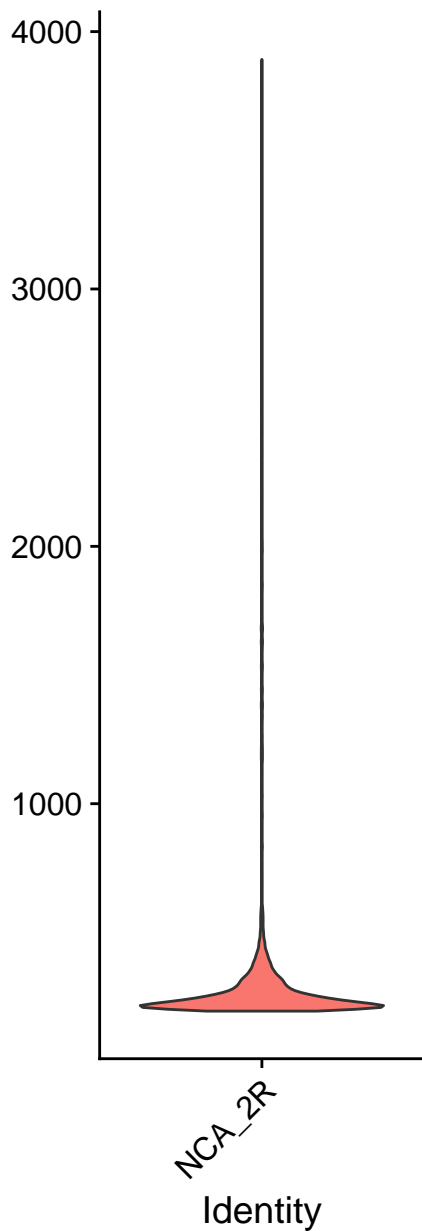
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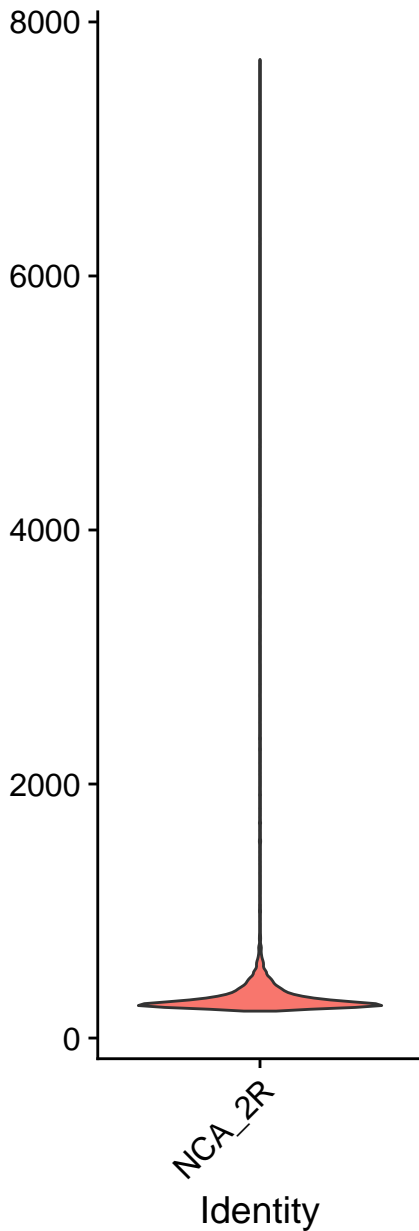
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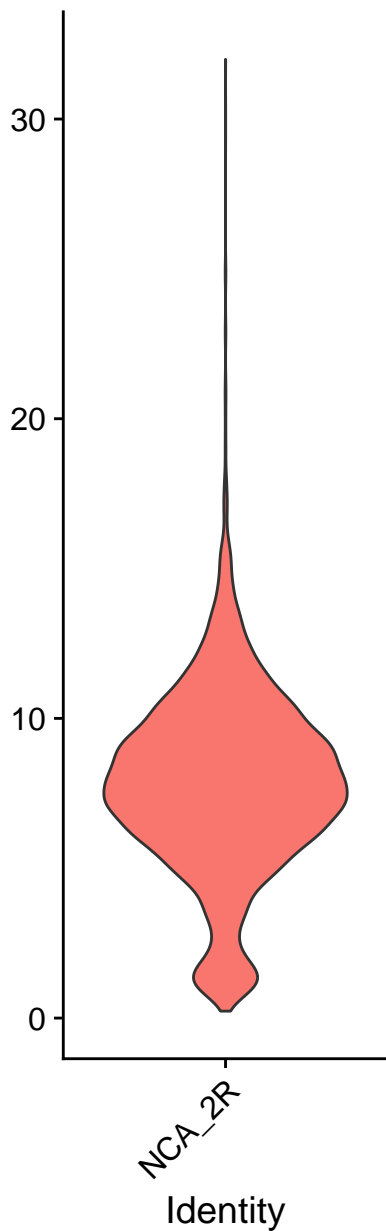
**nFeature\_RNA**



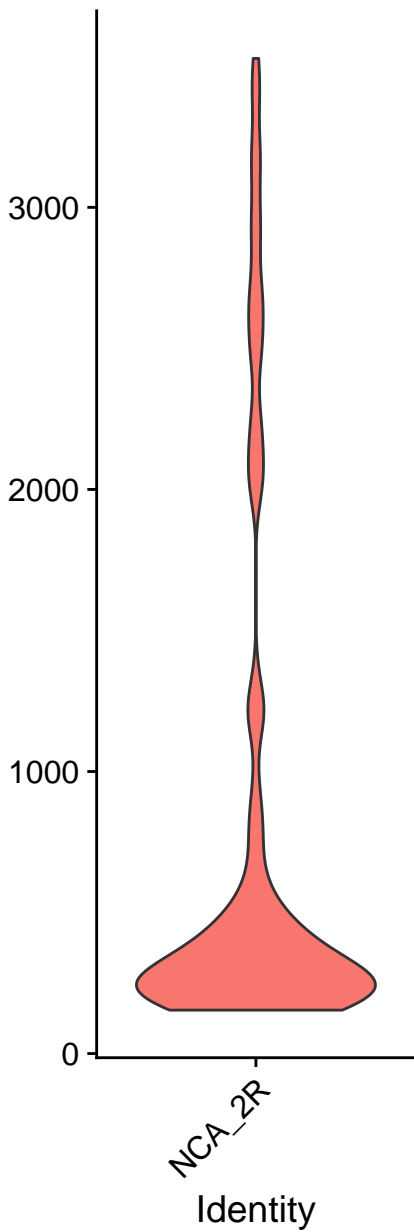
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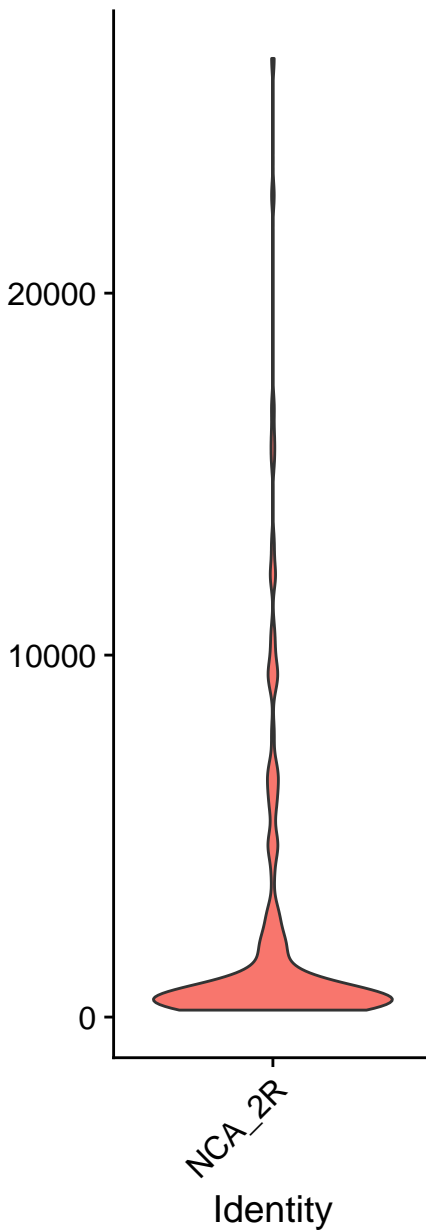
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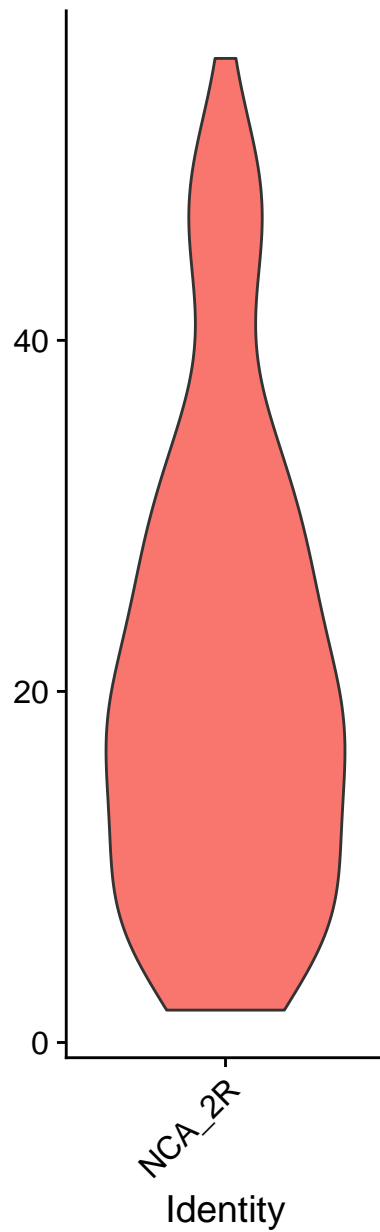
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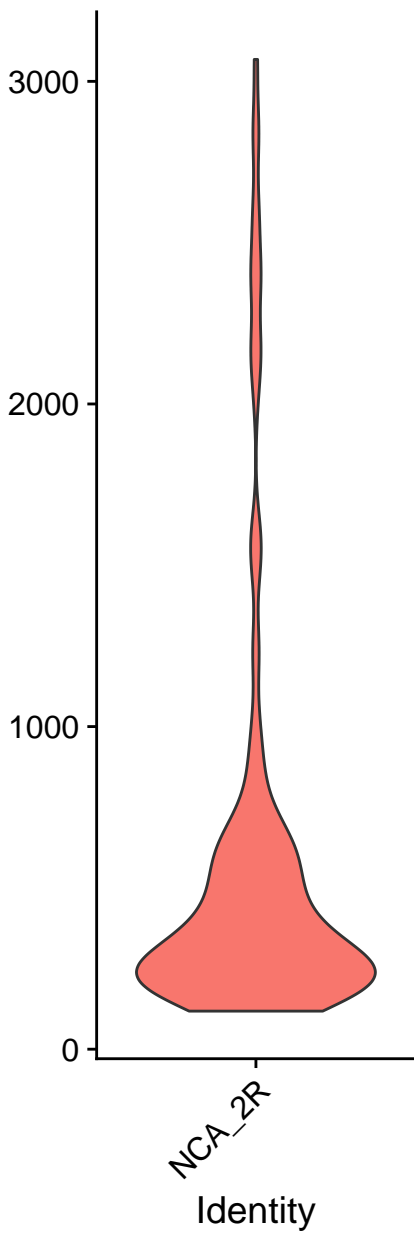
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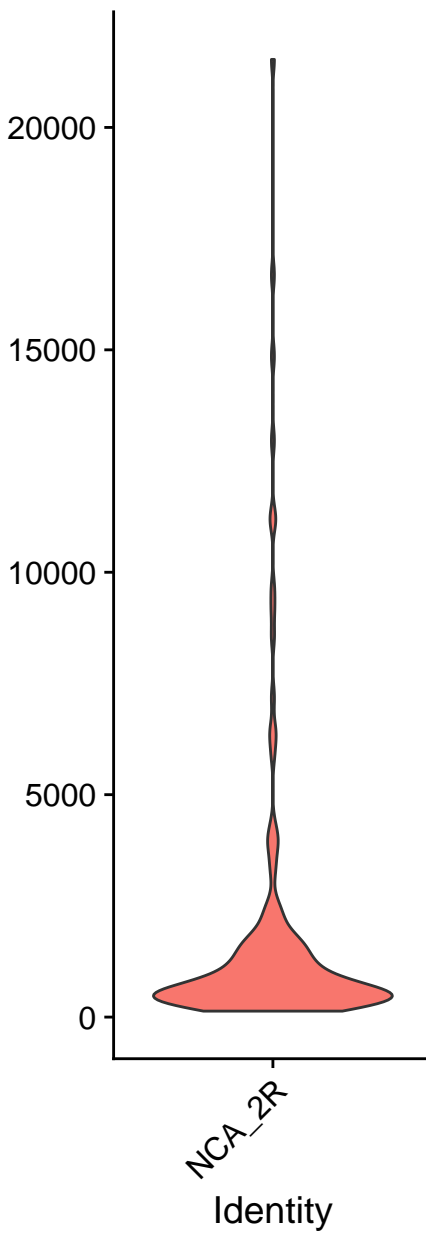
**w6\_wt**



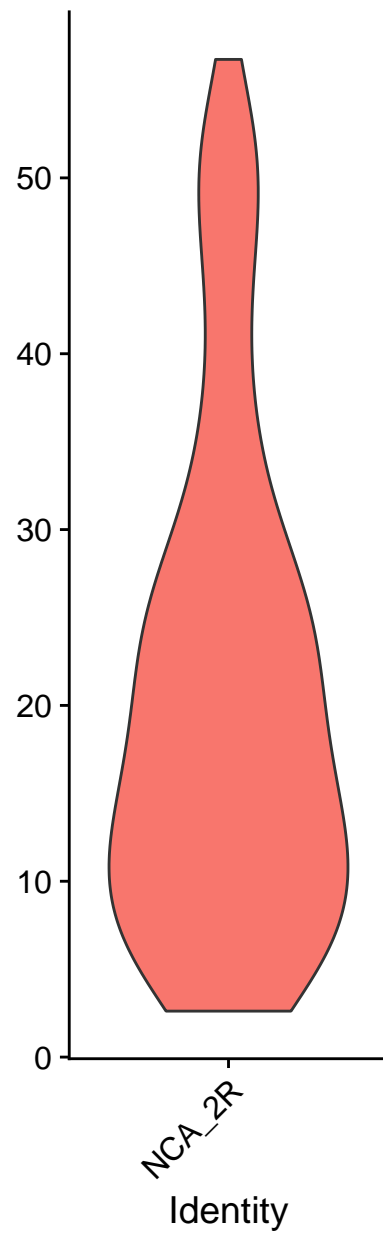
**nFeature\_RNA**



**nCount\_RNA**

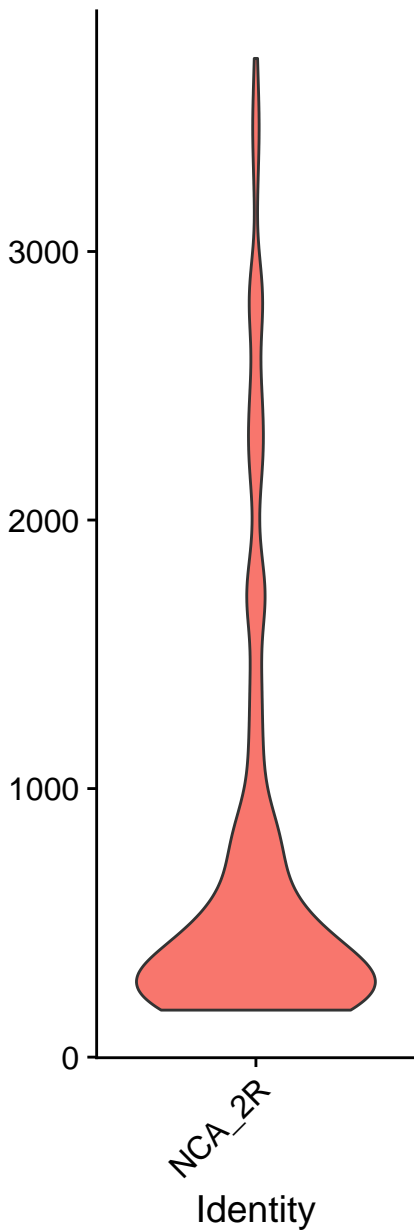


**w6\_g10**

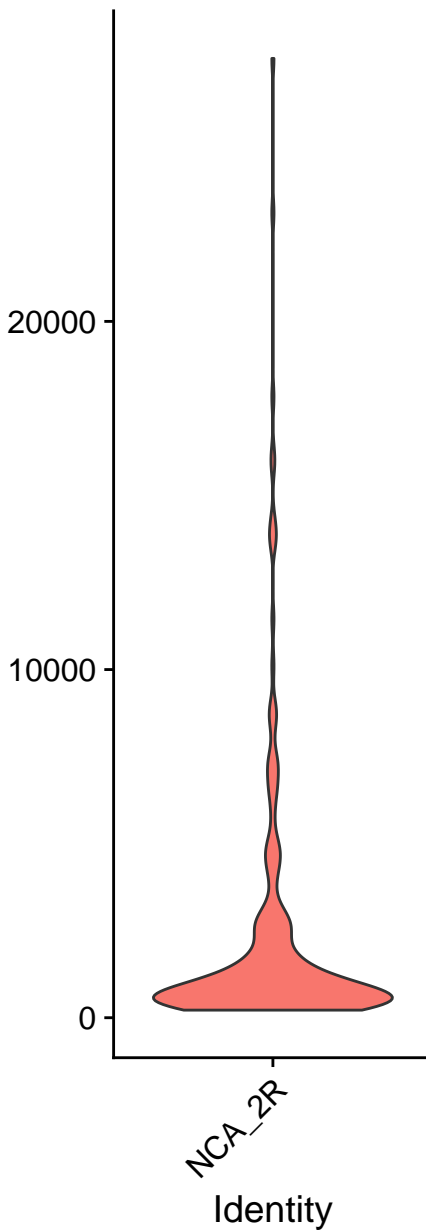




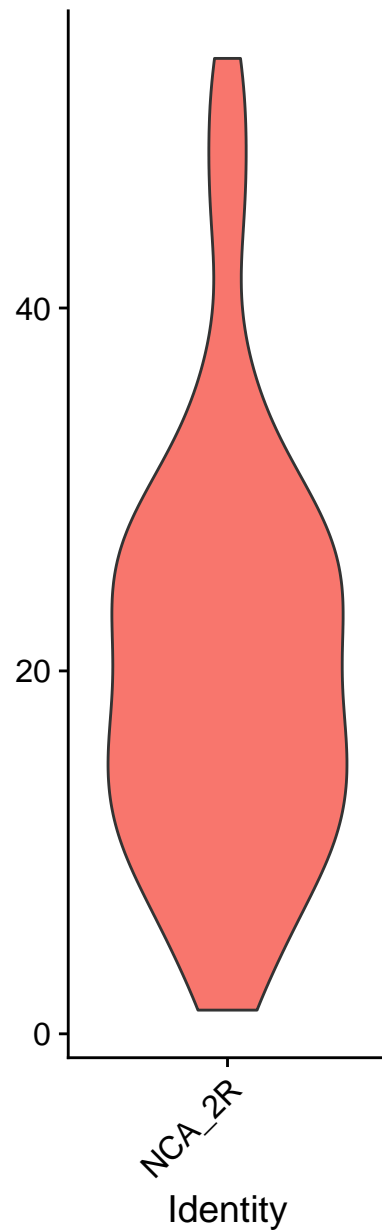
**nFeature\_RNA**



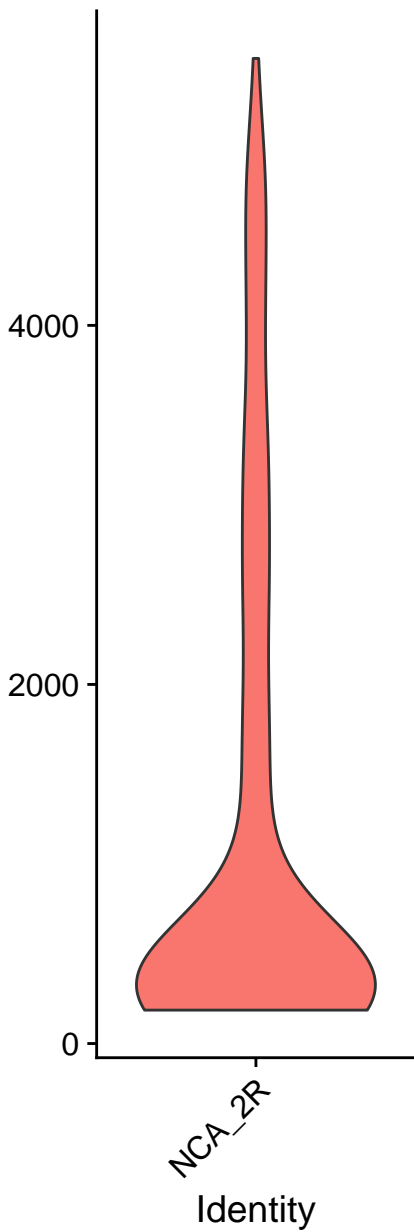
**nCount\_RNA**



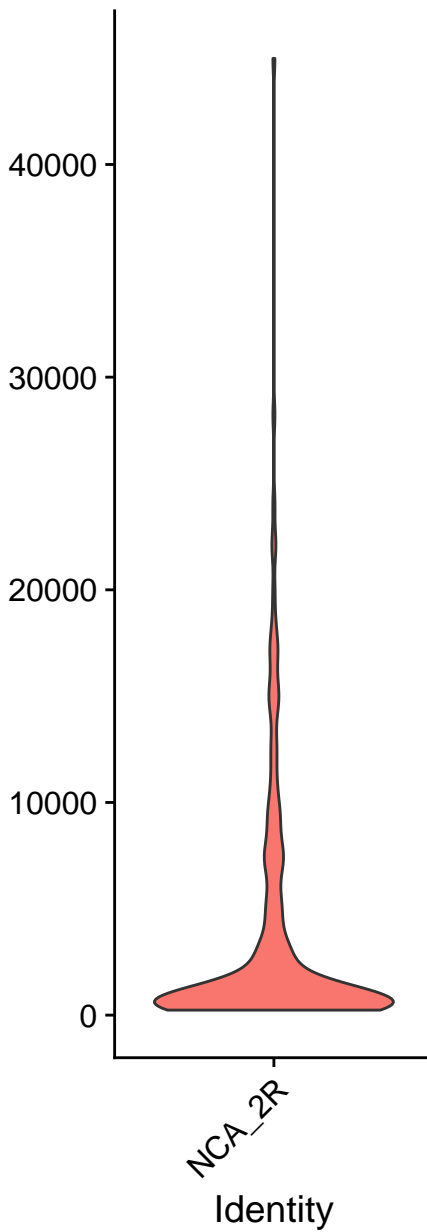
**w6\_47f.02**



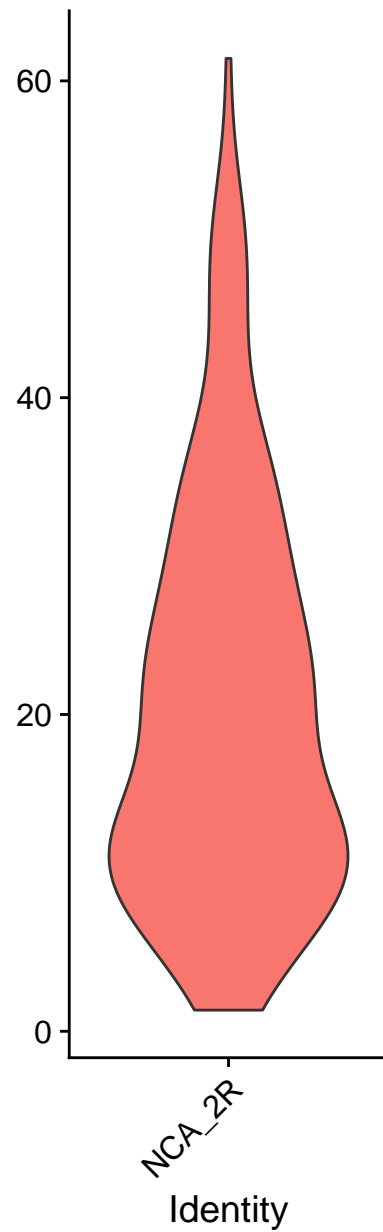
**nFeature\_RNA**



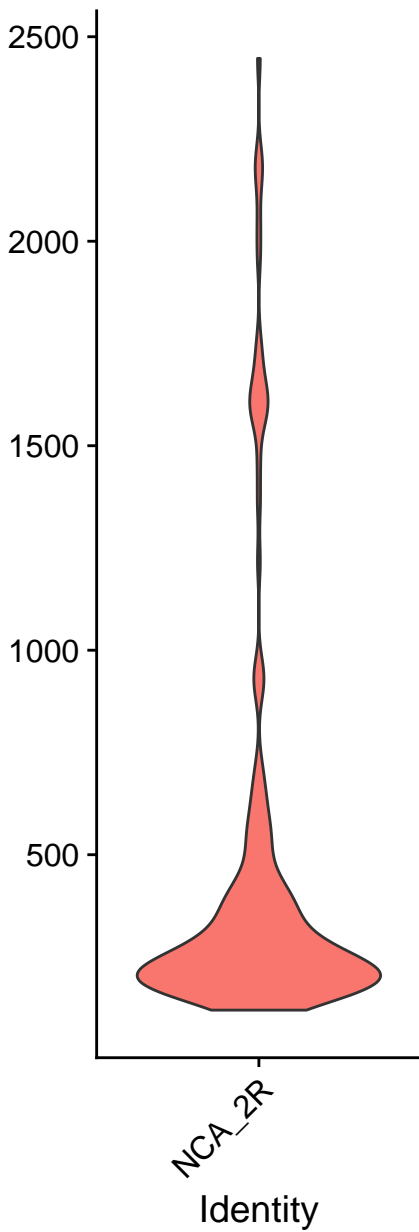
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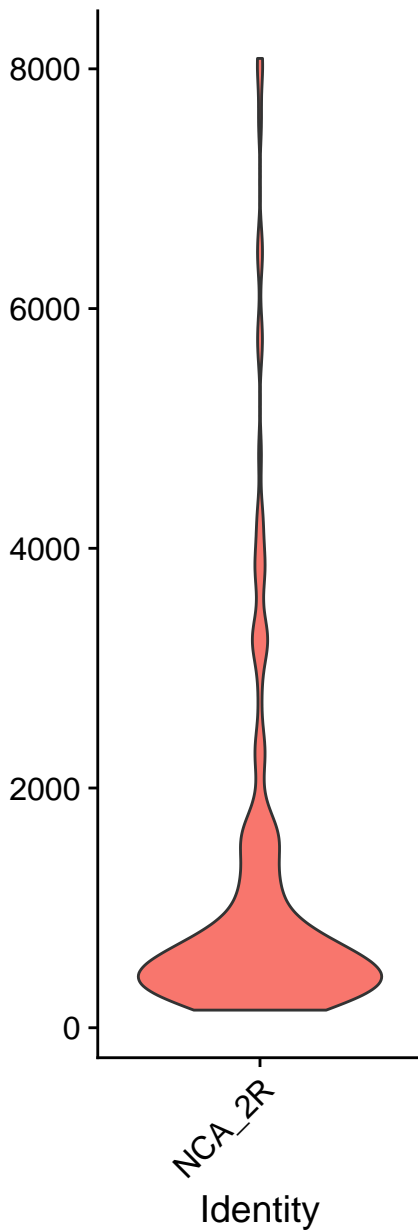
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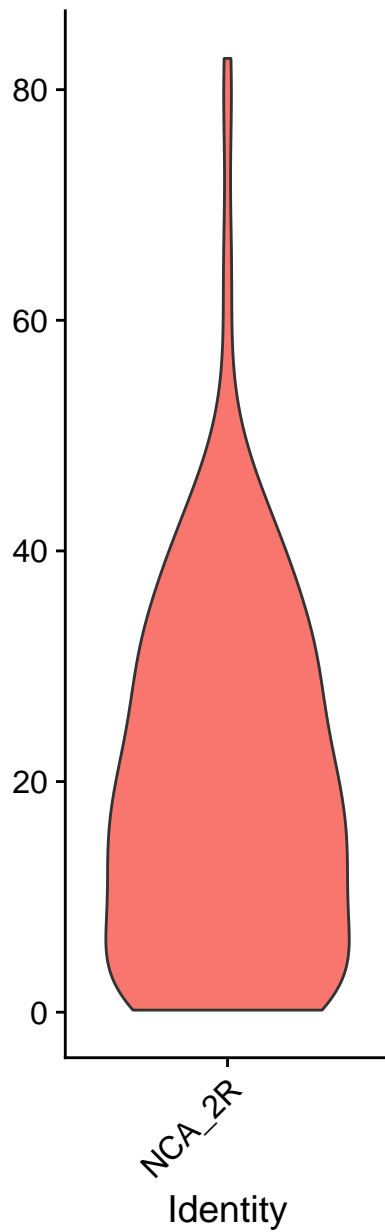
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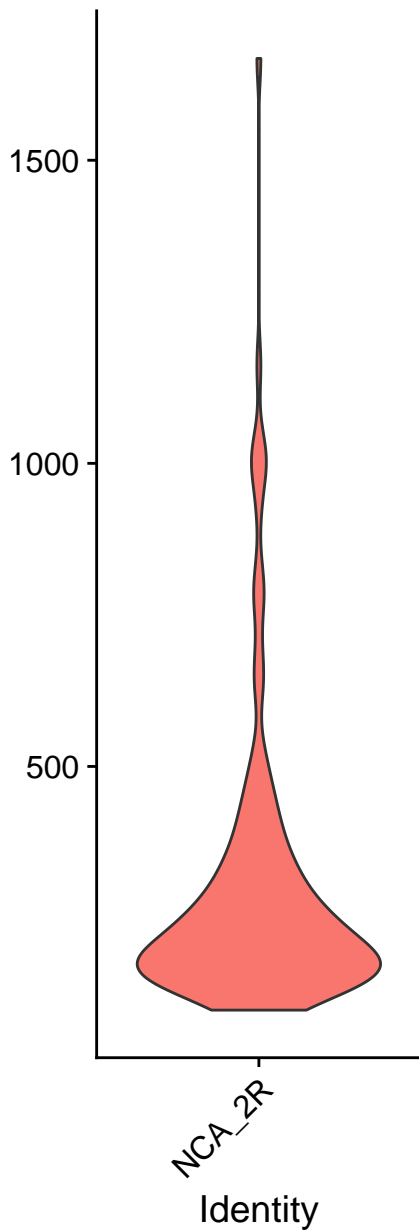
**nCount\_RNA**



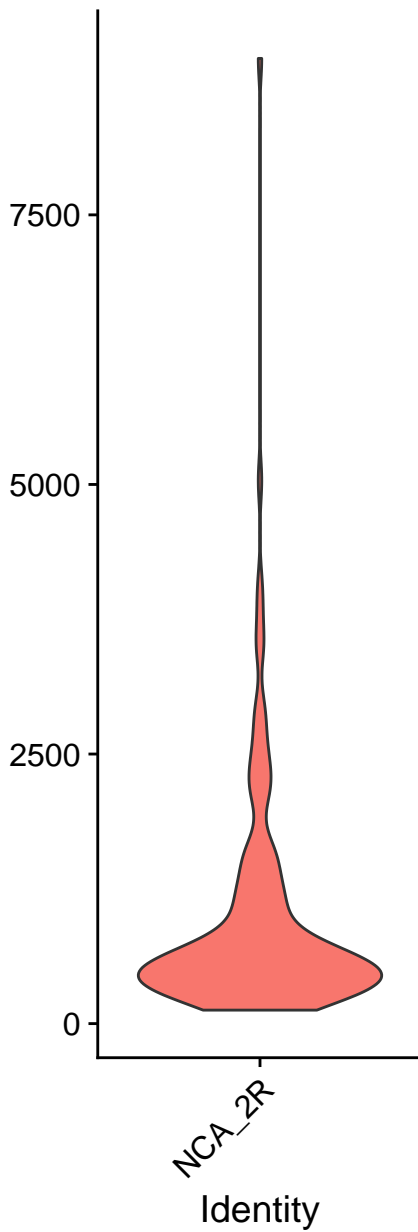
**w9\_wt**



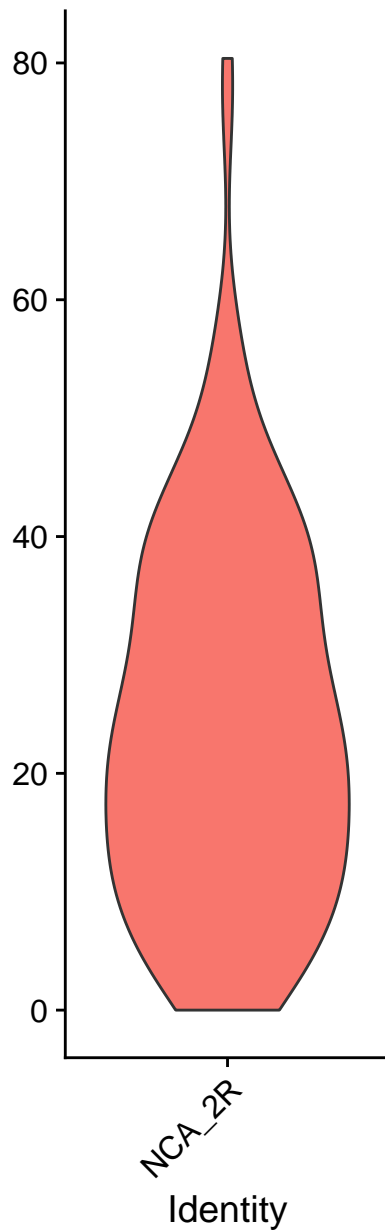
**nFeature\_RNA**



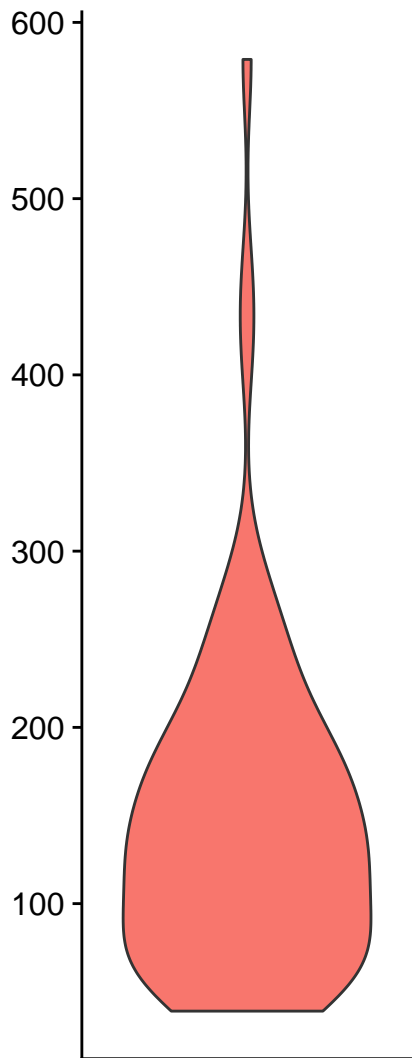
**nCount\_RNA**



**w9\_g10**



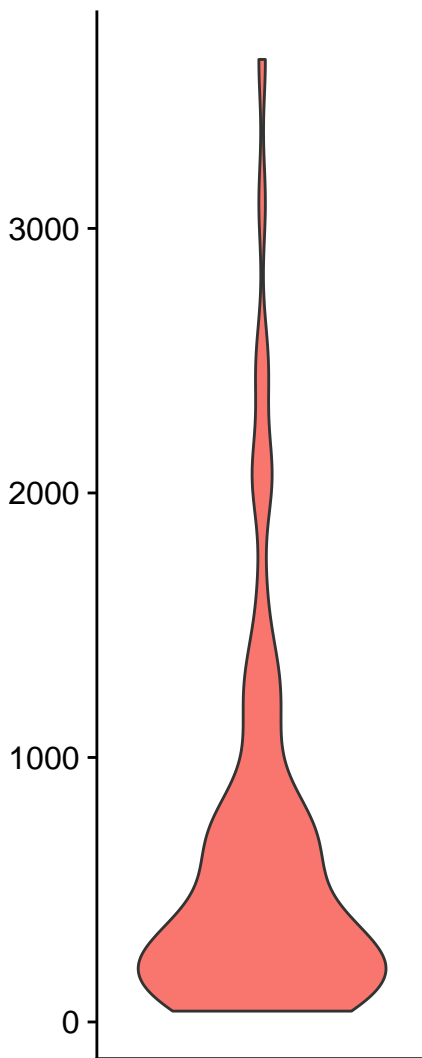
**nFeature\_RNA**



NCA\_2R

Identity

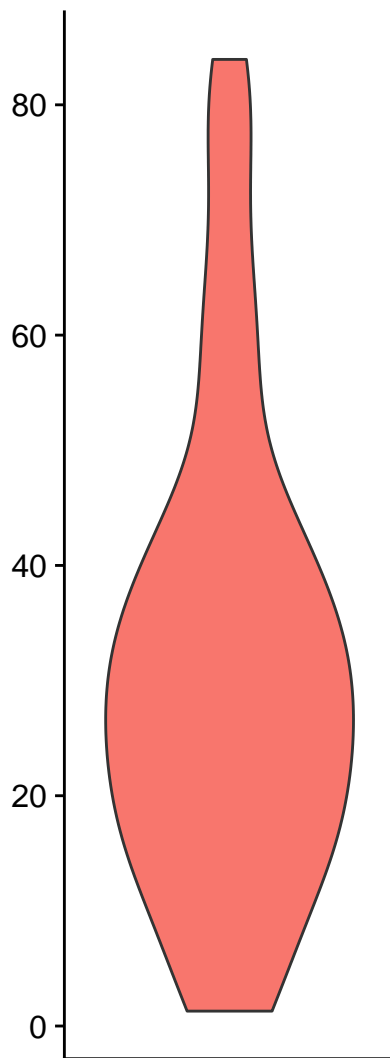
**nCount\_RNA**



NCA\_2R

Identity

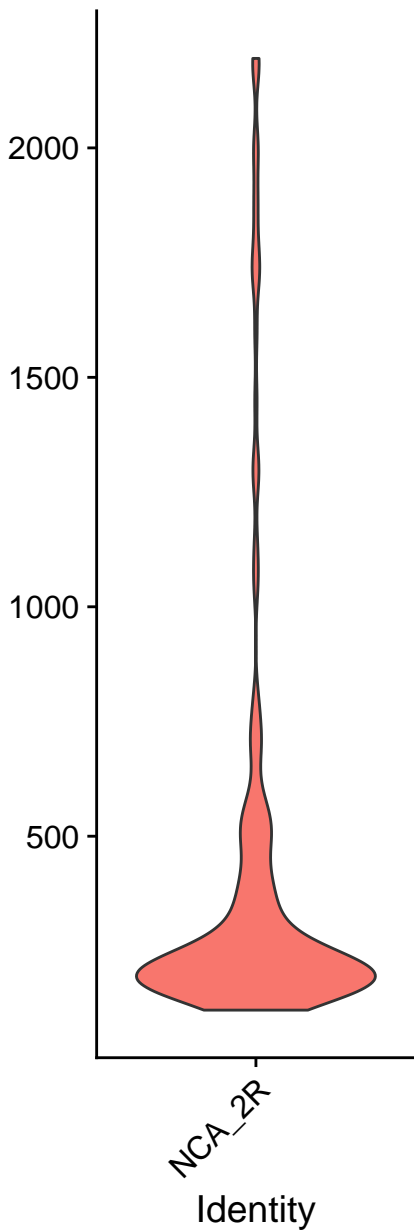
**w9\_47f**



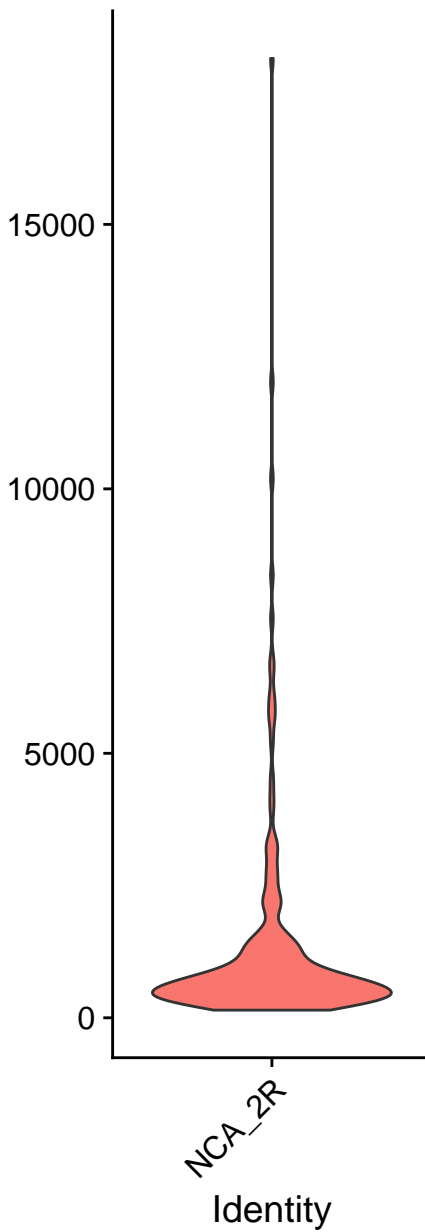
NCA\_2R

Identity

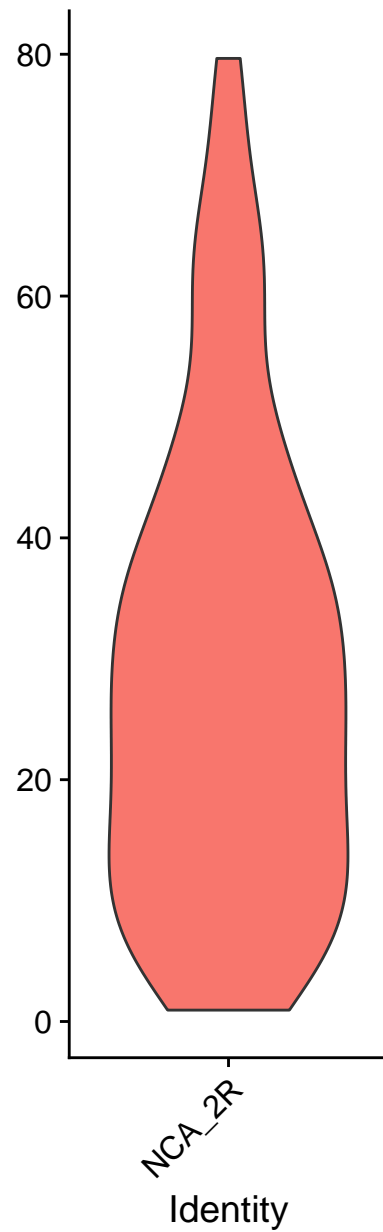
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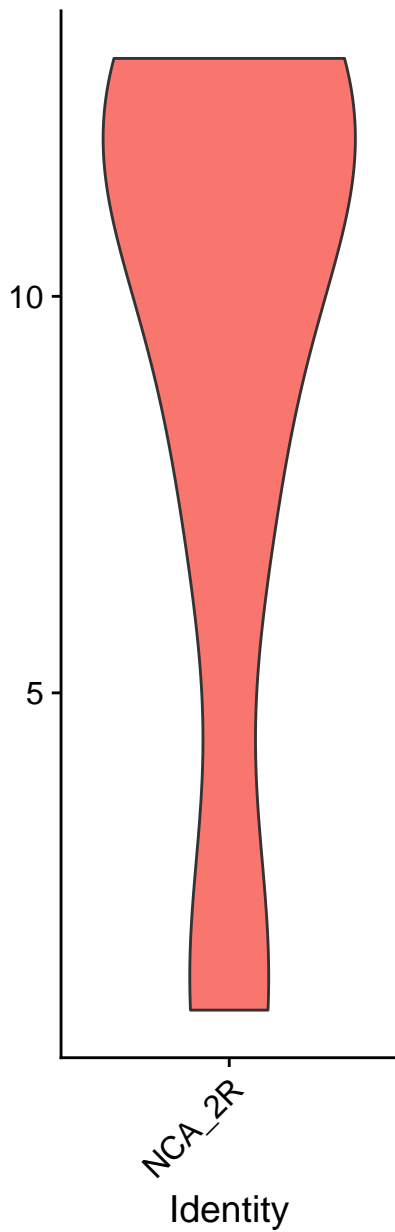
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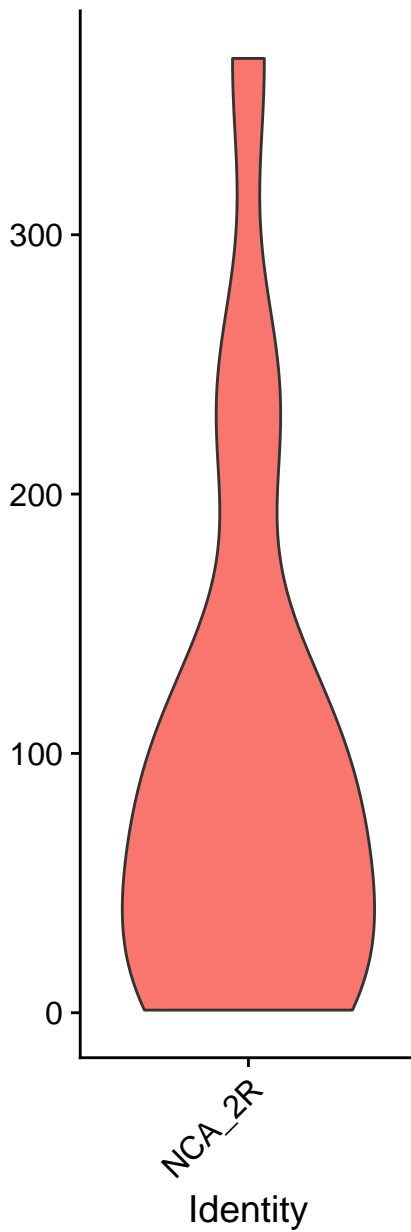
**w12\_wt**



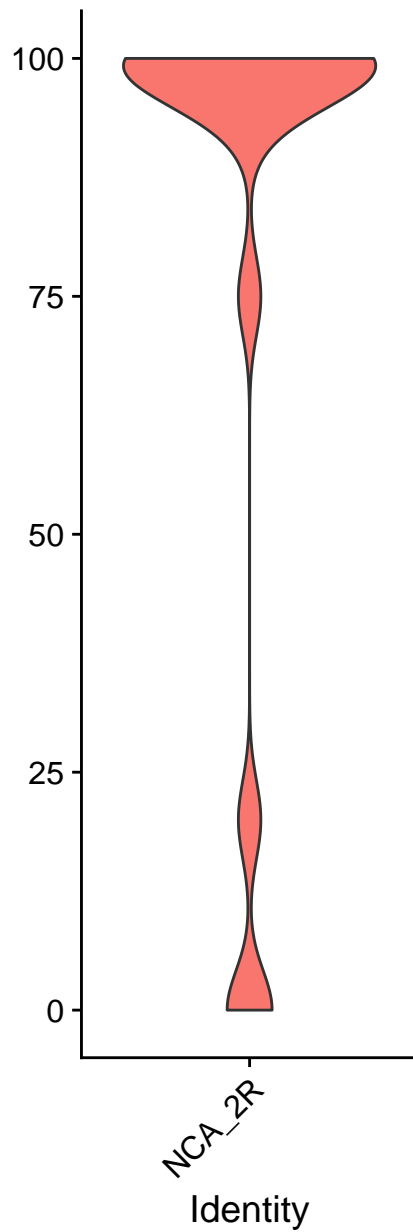
**nFeature\_RNA**



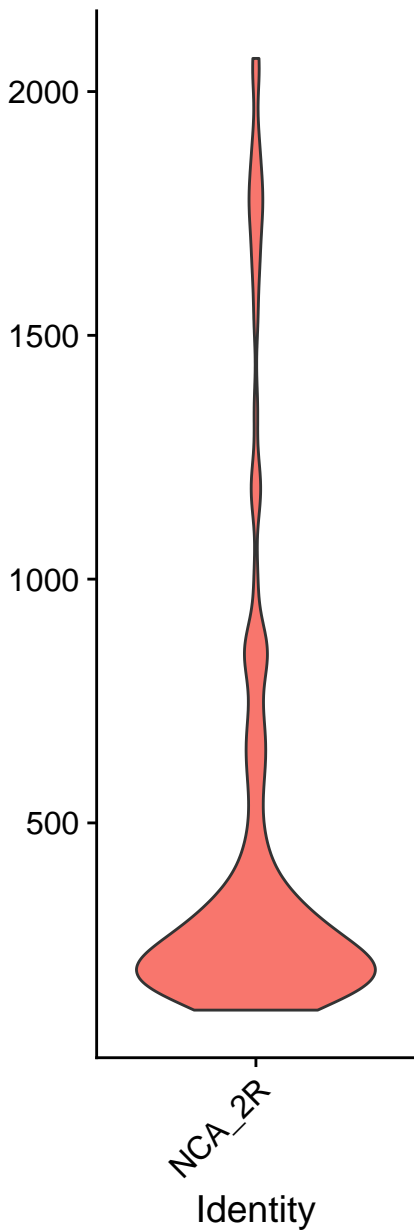
**nCount\_RNA**



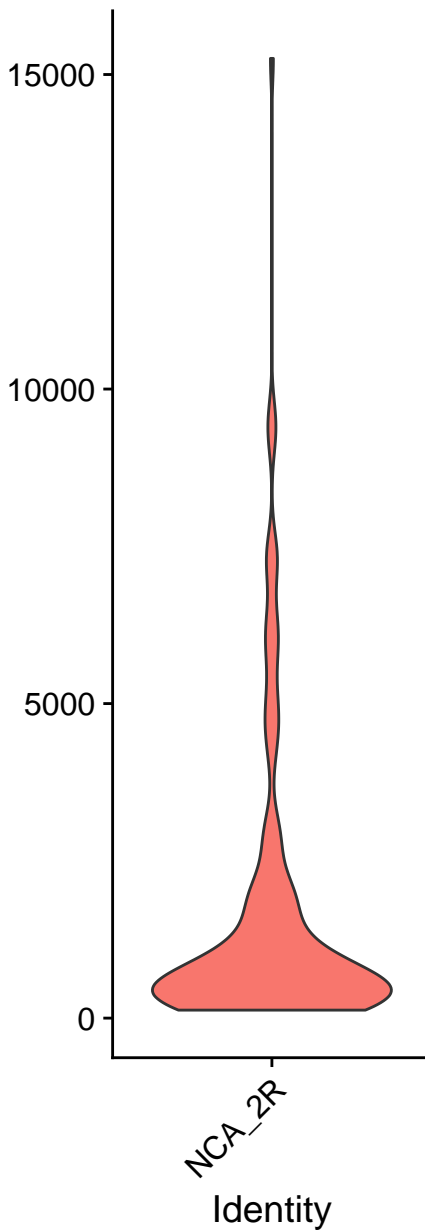
**w12\_g10**



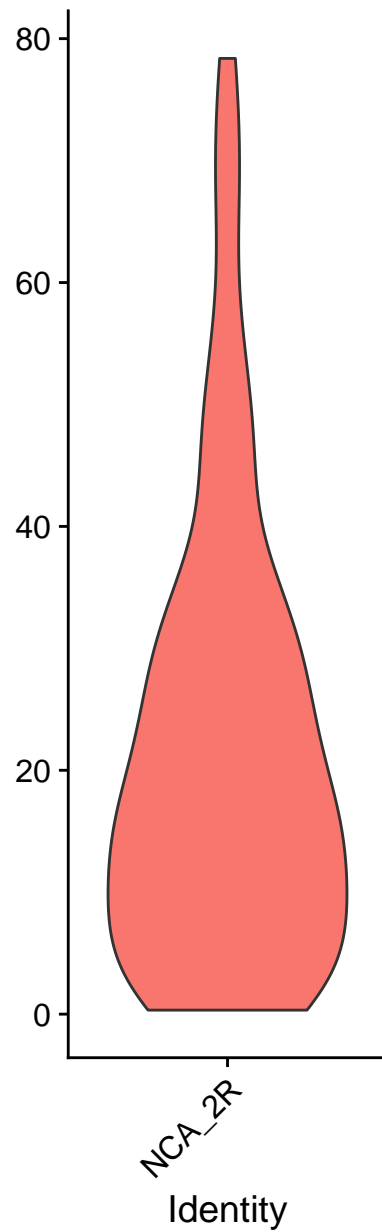
**nFeature\_RNA**



**nCount\_RNA**

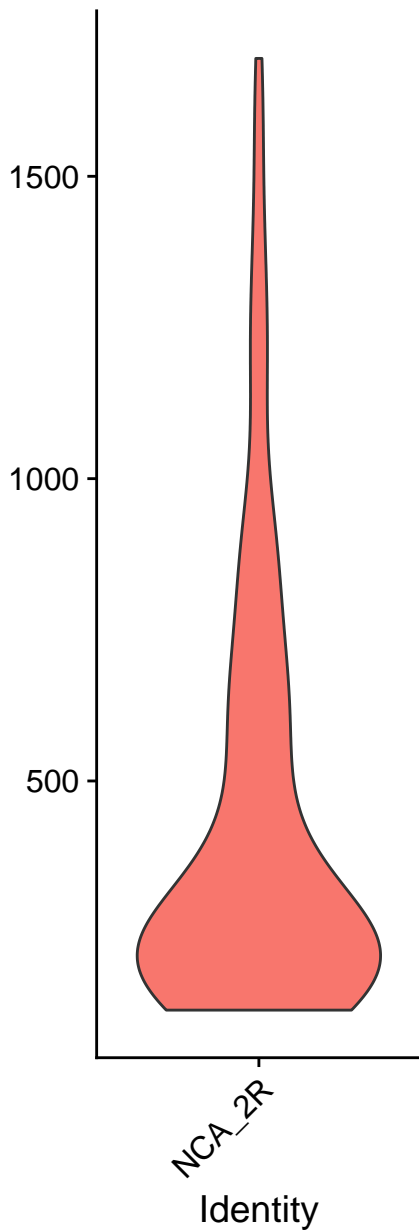


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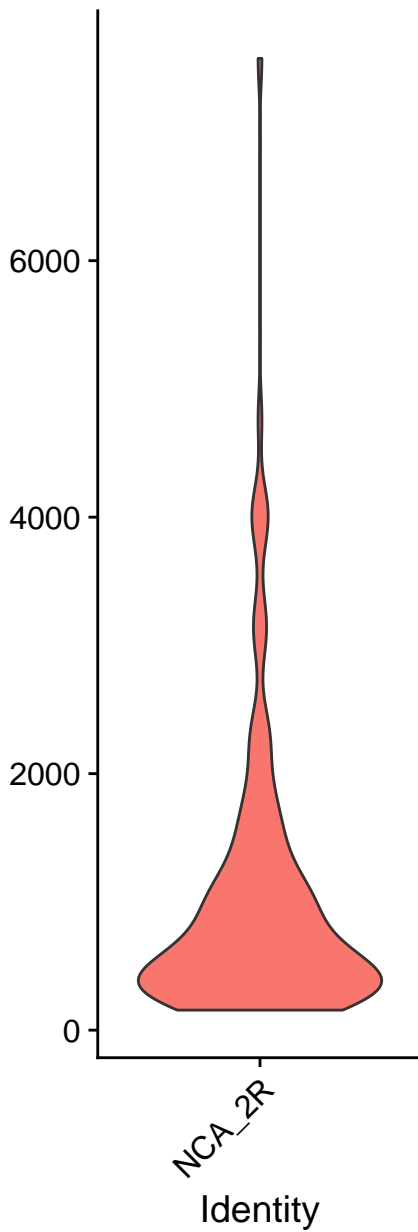




**nFeature\_RNA**



**nCount\_RNA**



**w12\_45f**

