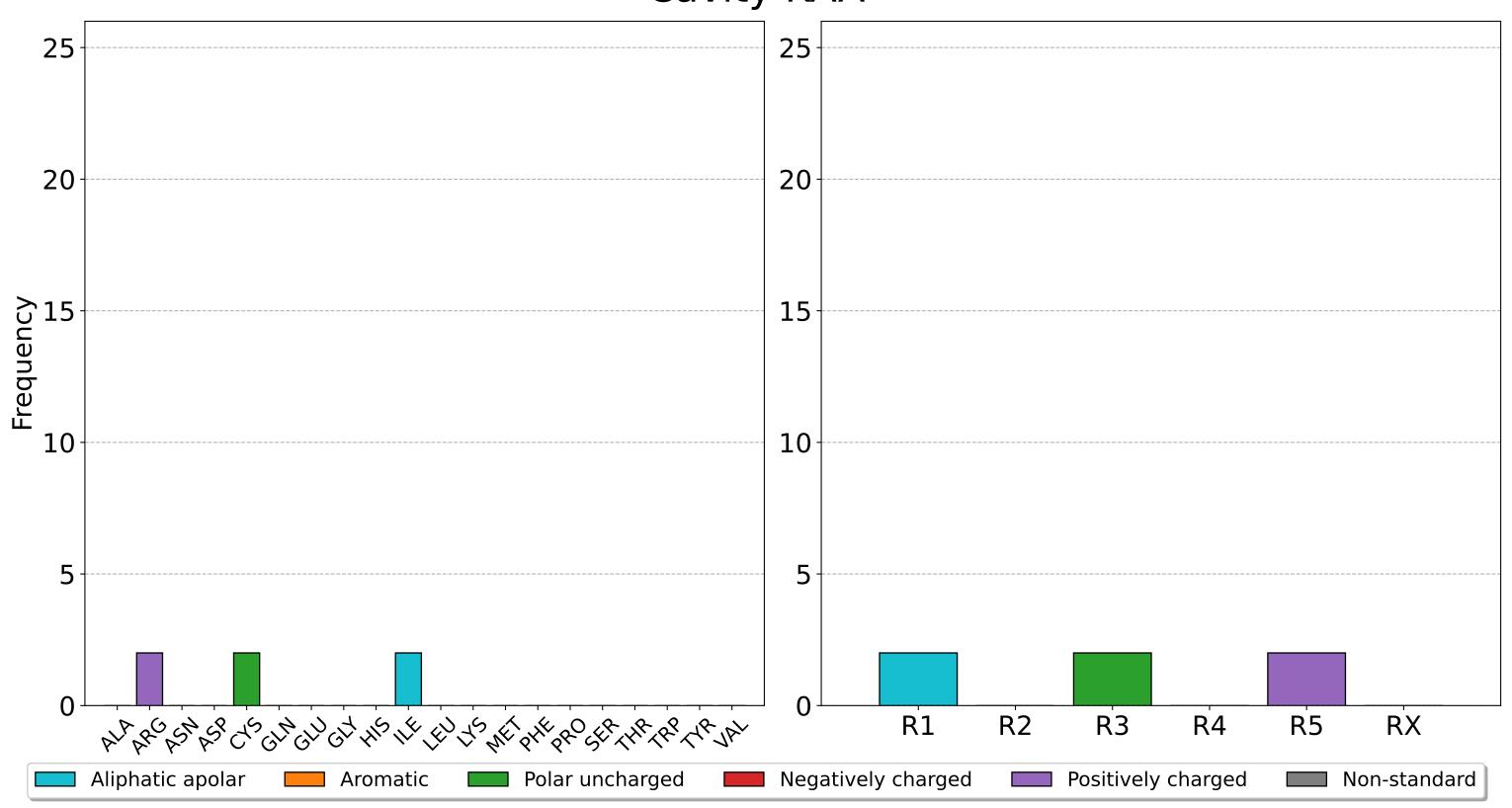
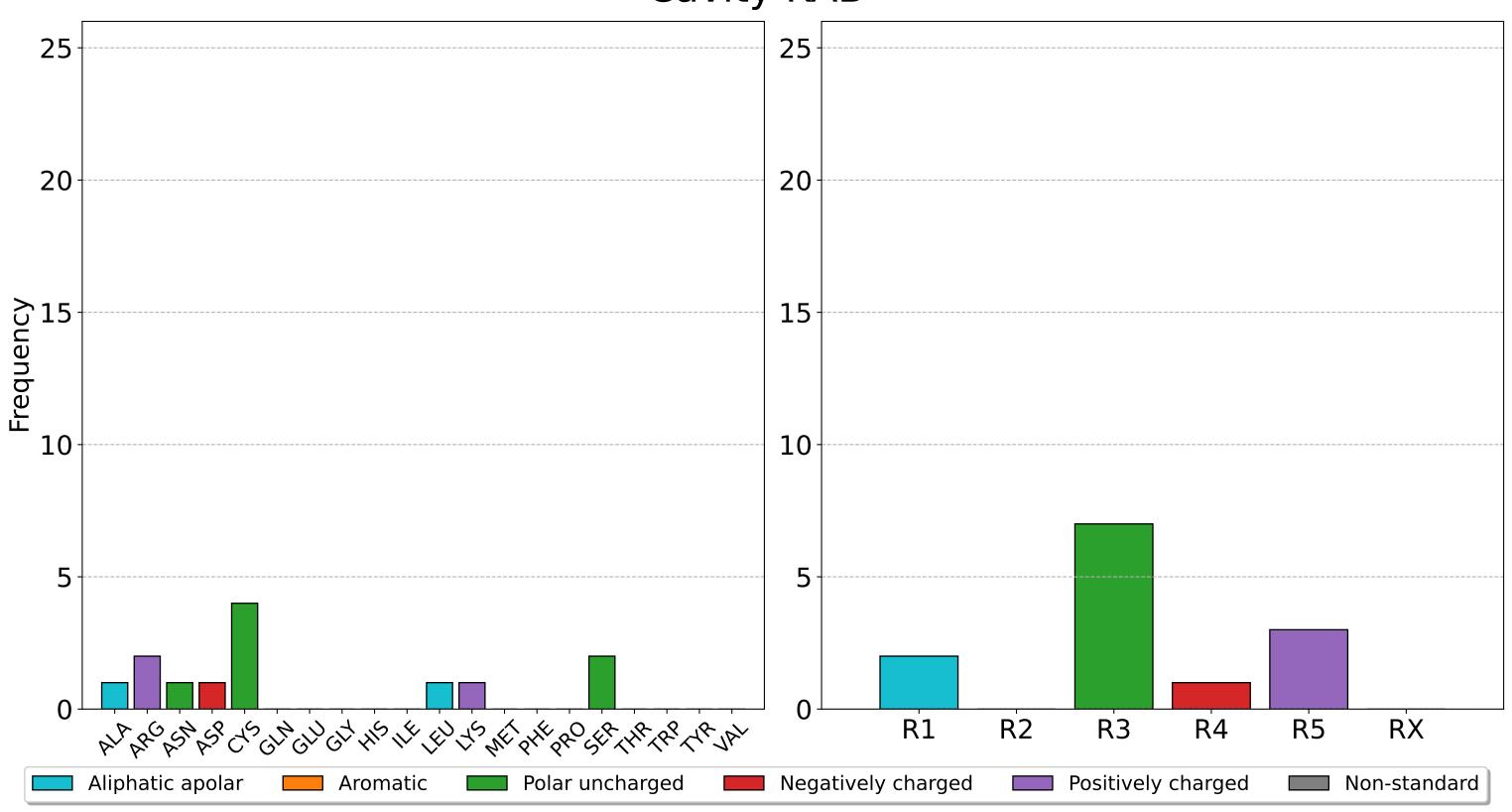
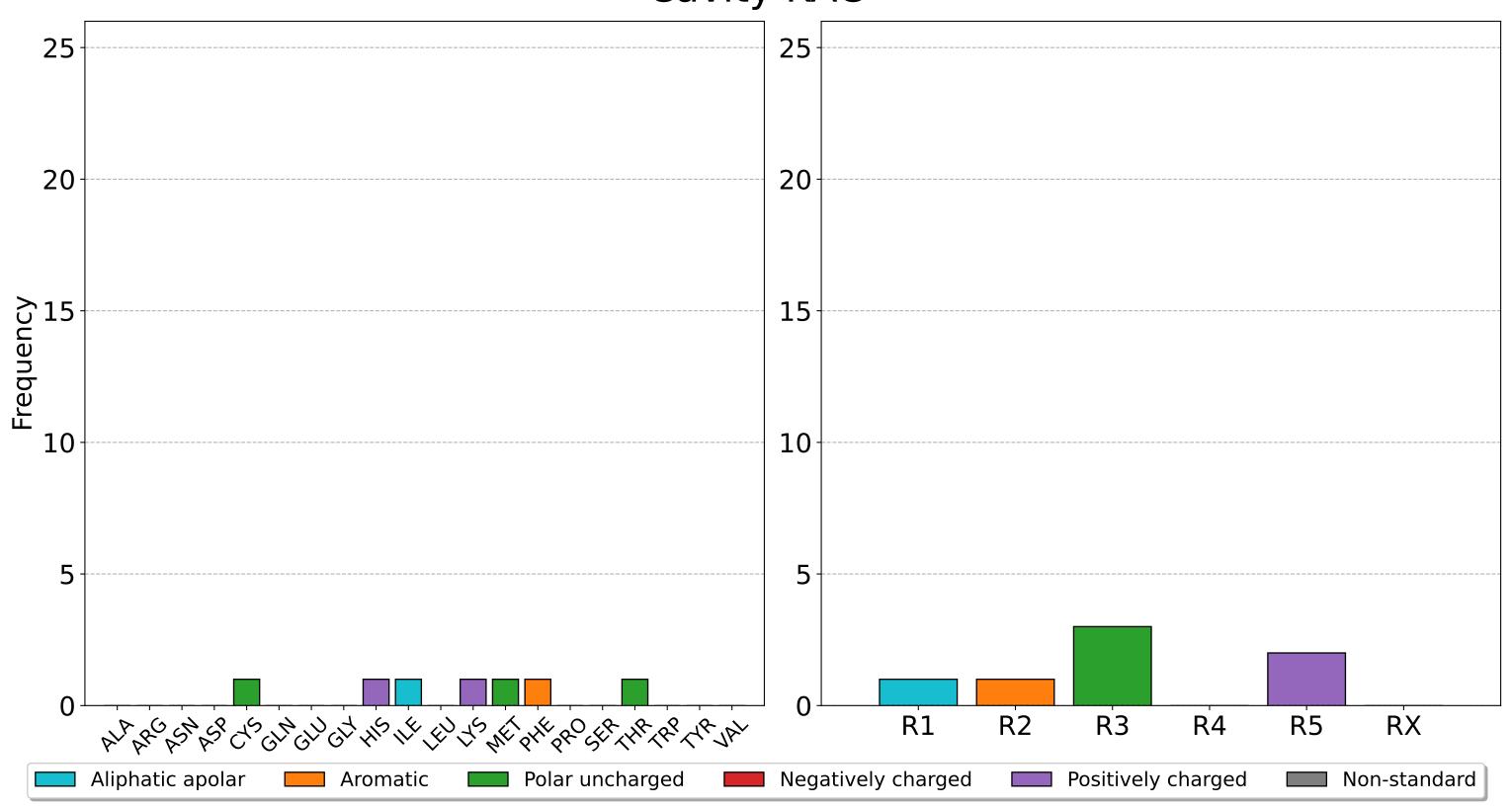
Cavity KAA



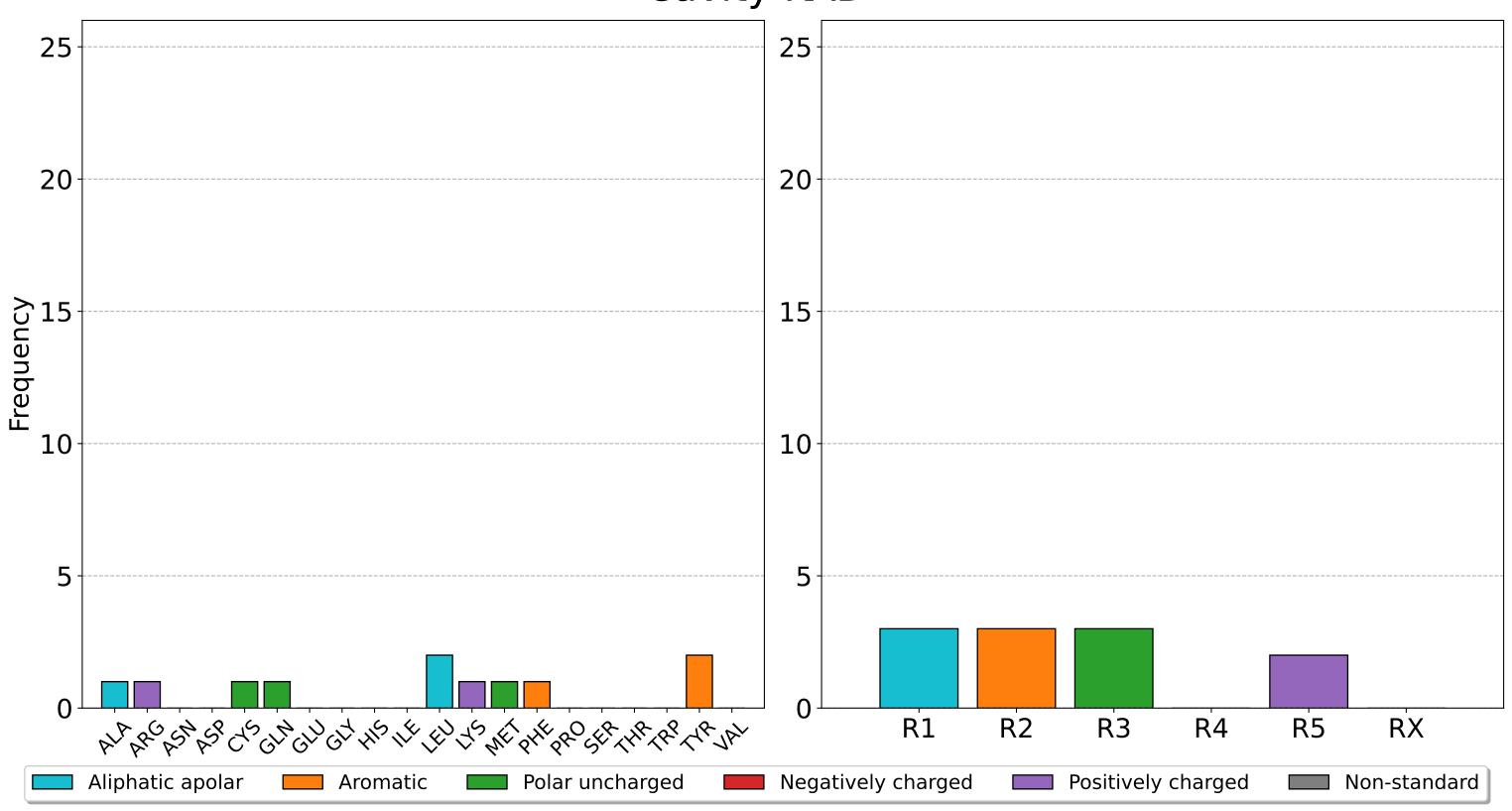
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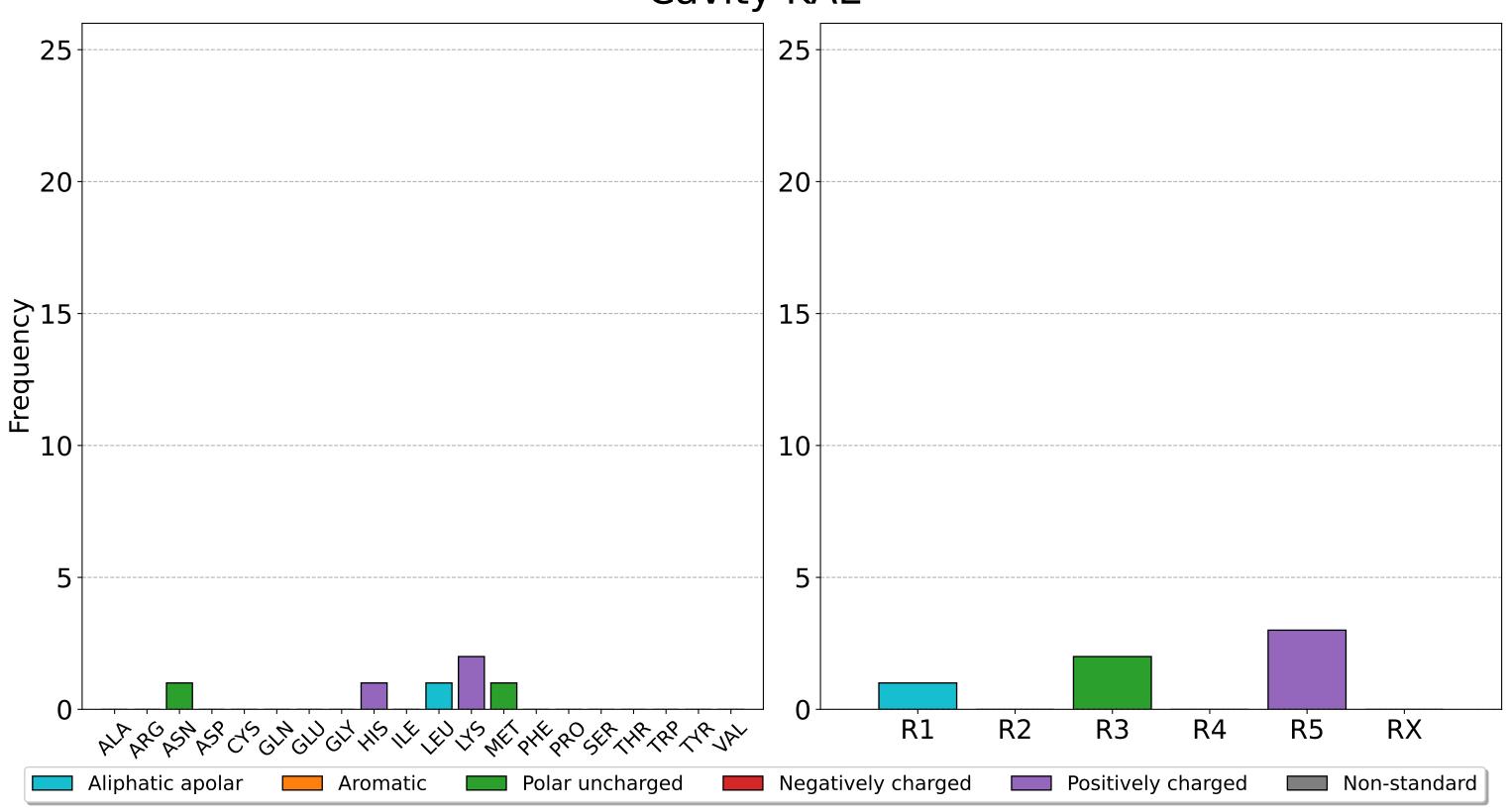
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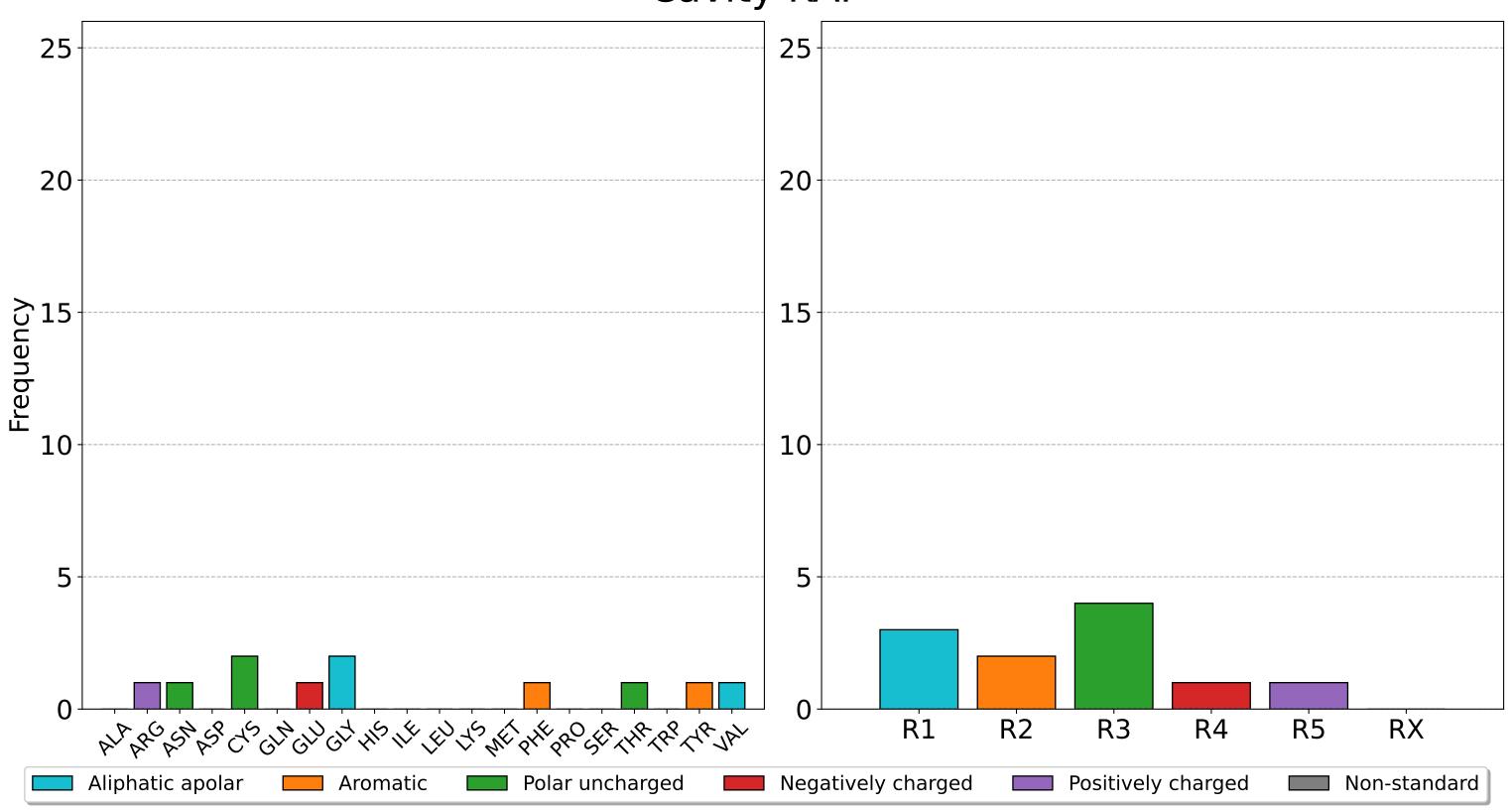
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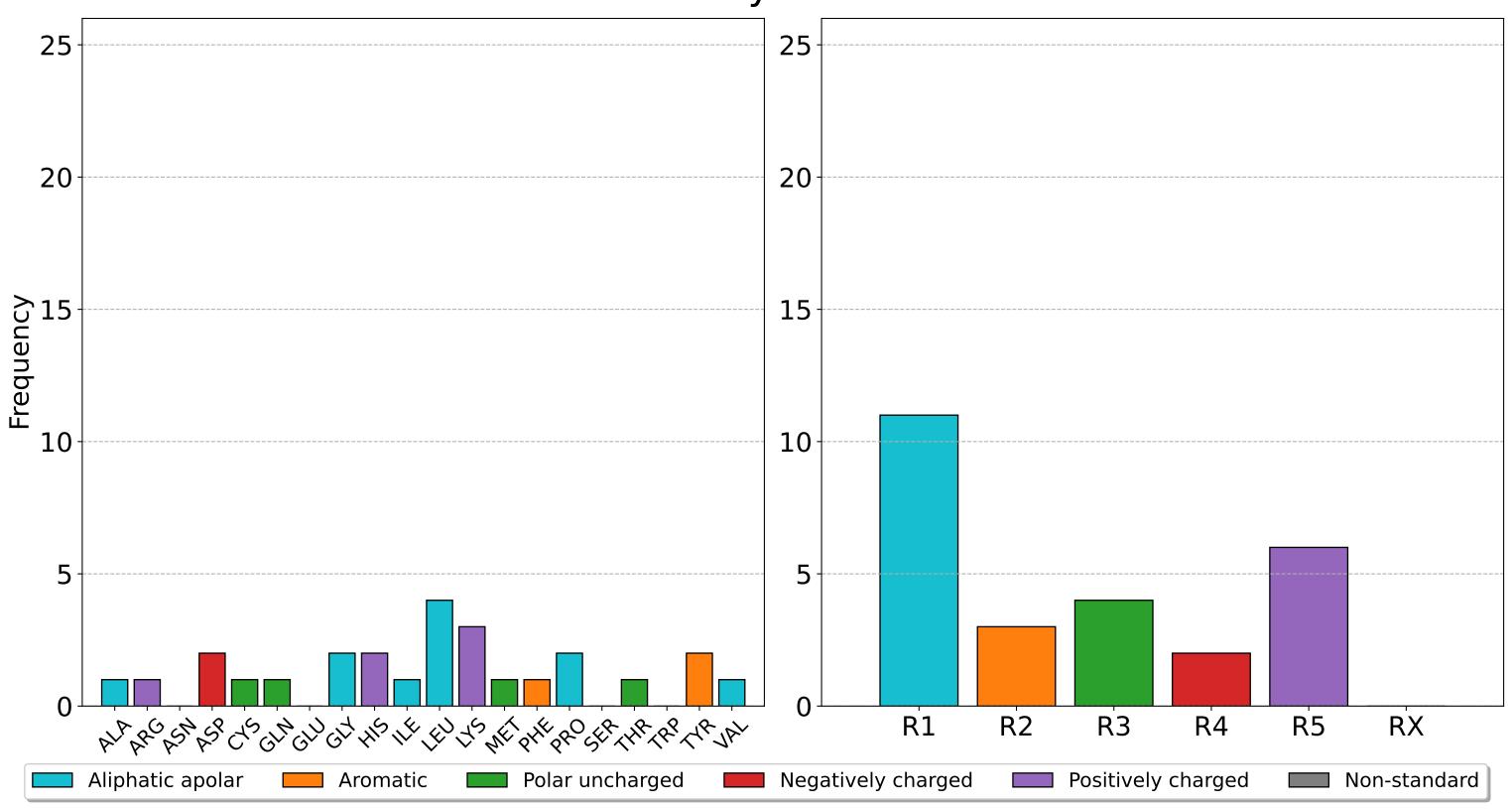
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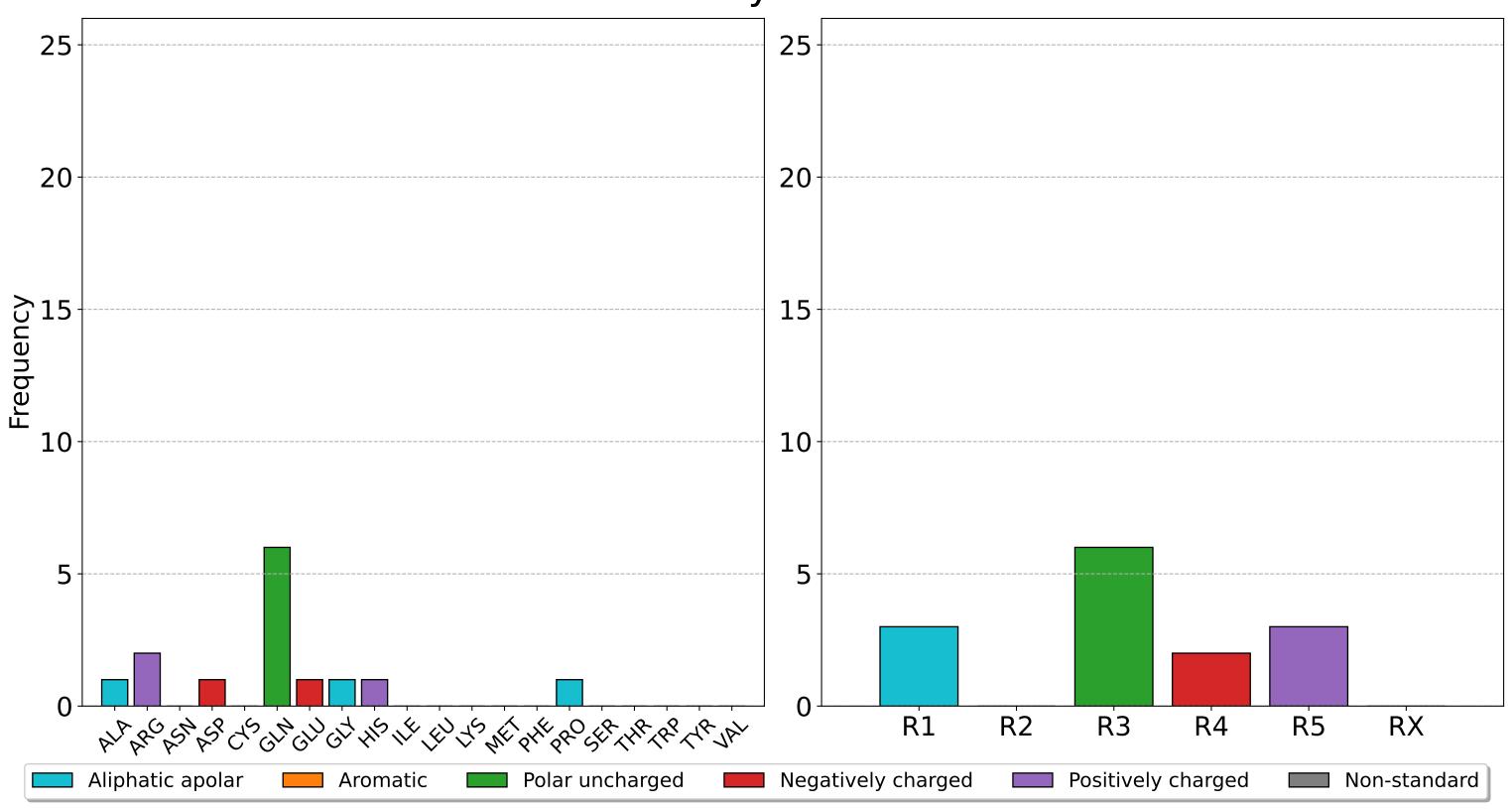
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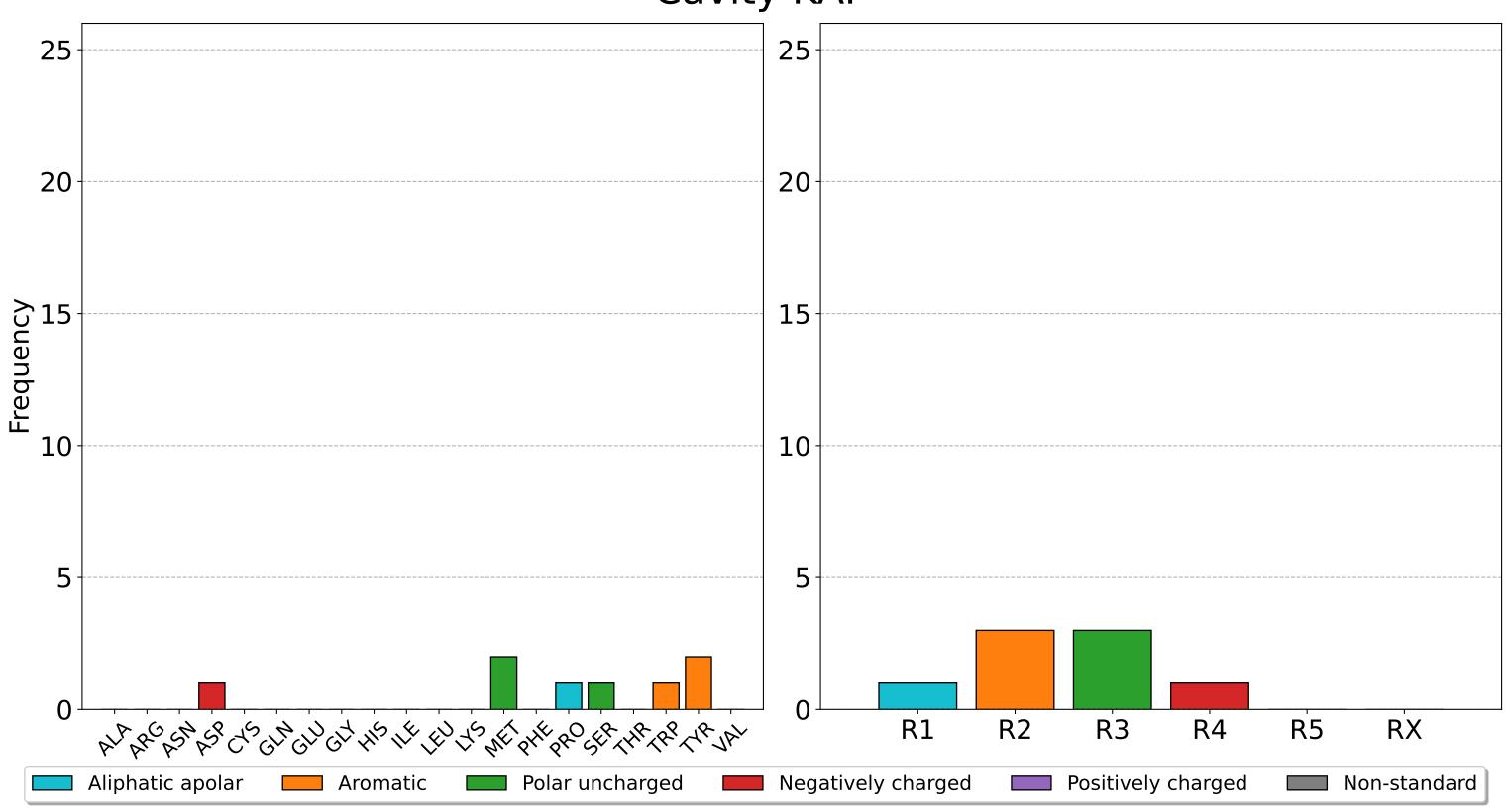
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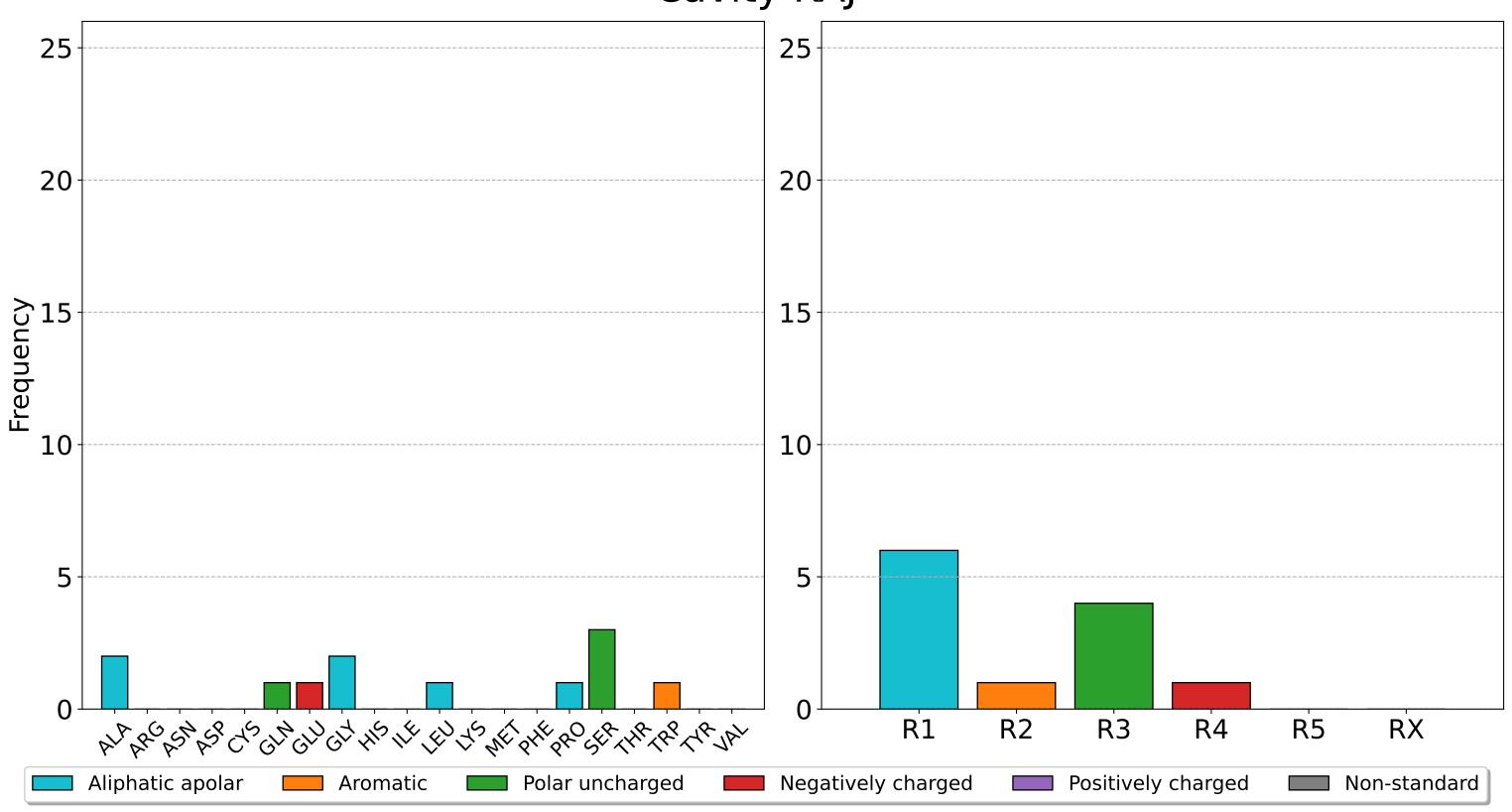
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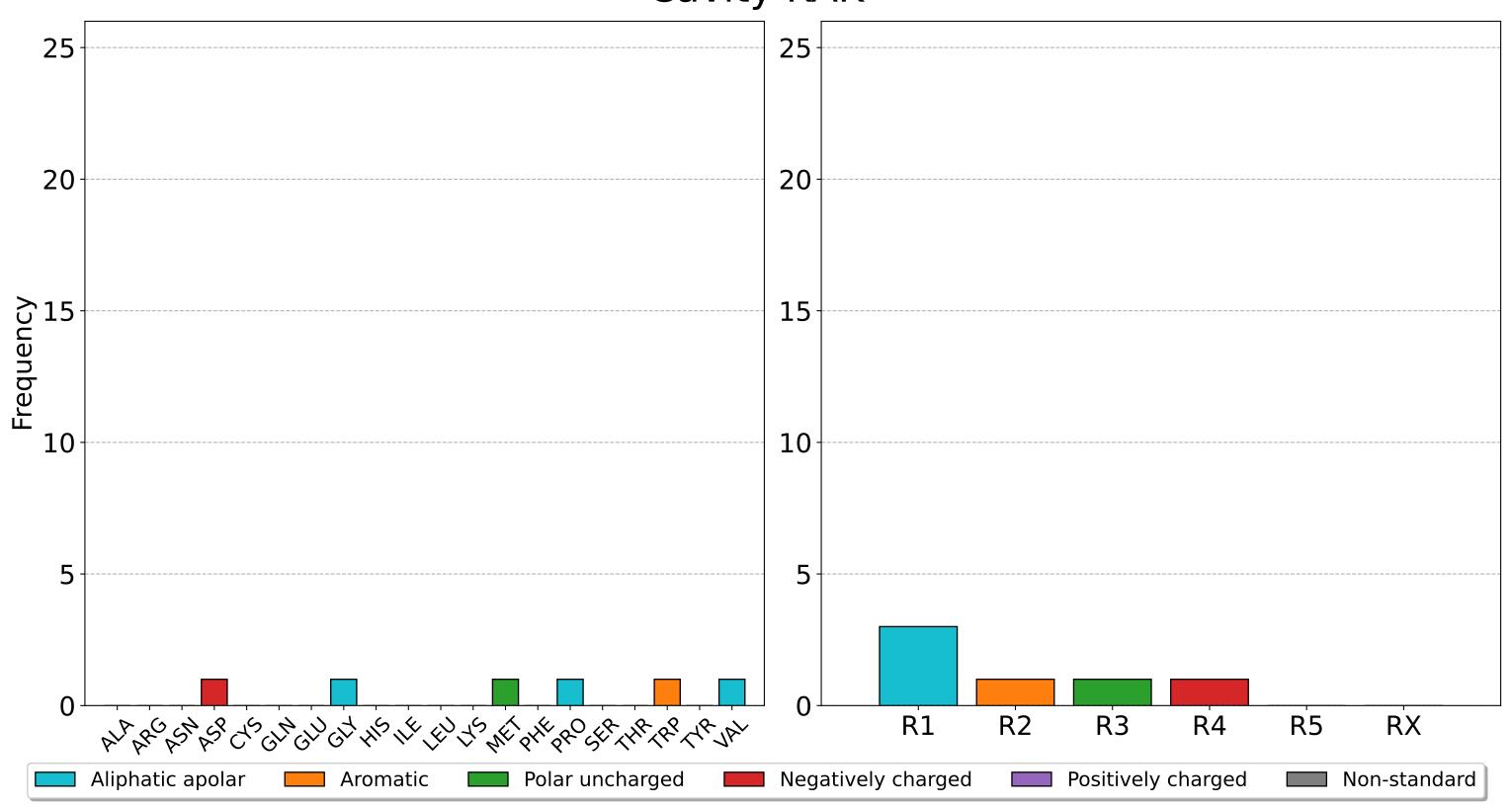
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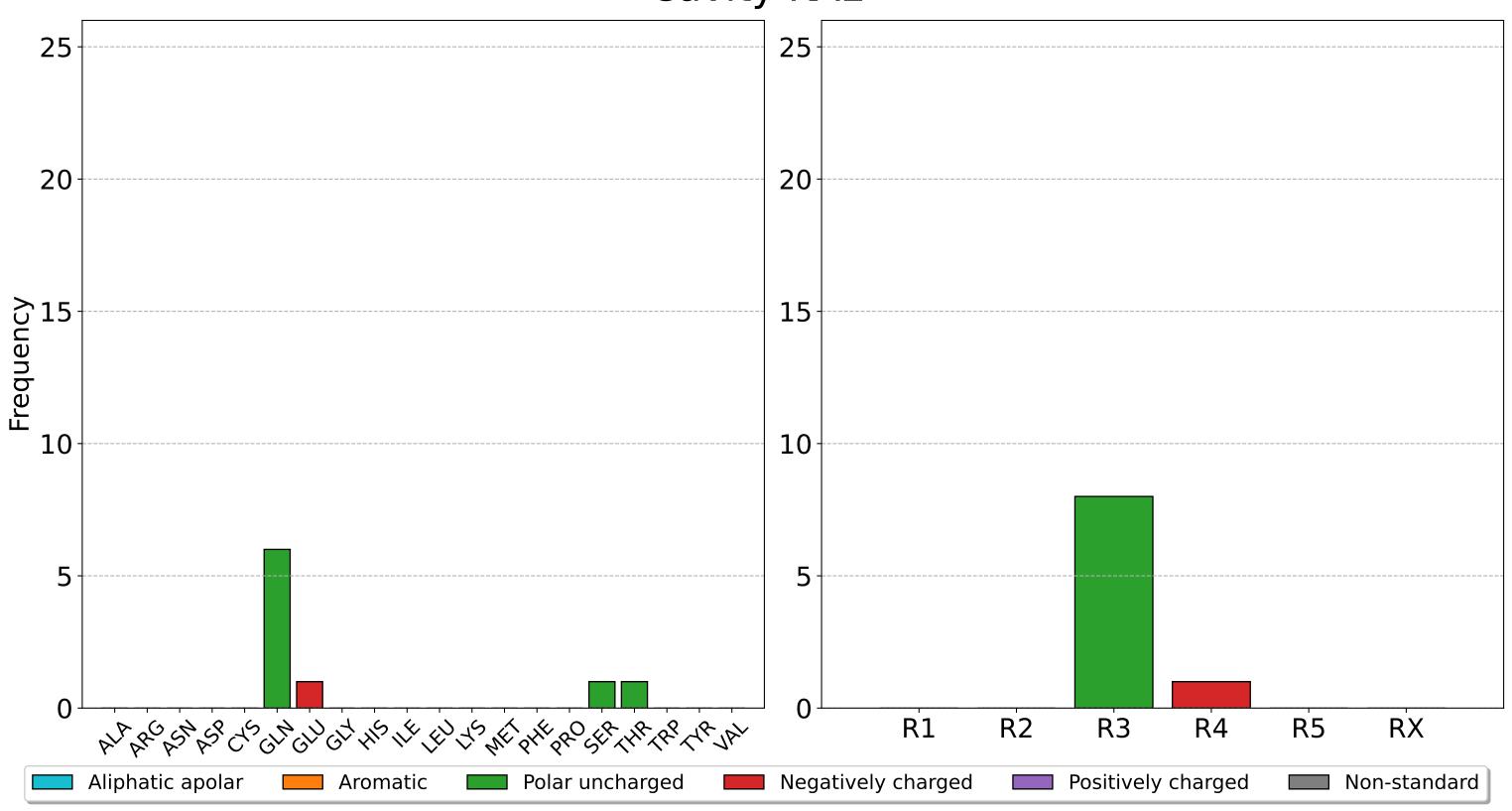
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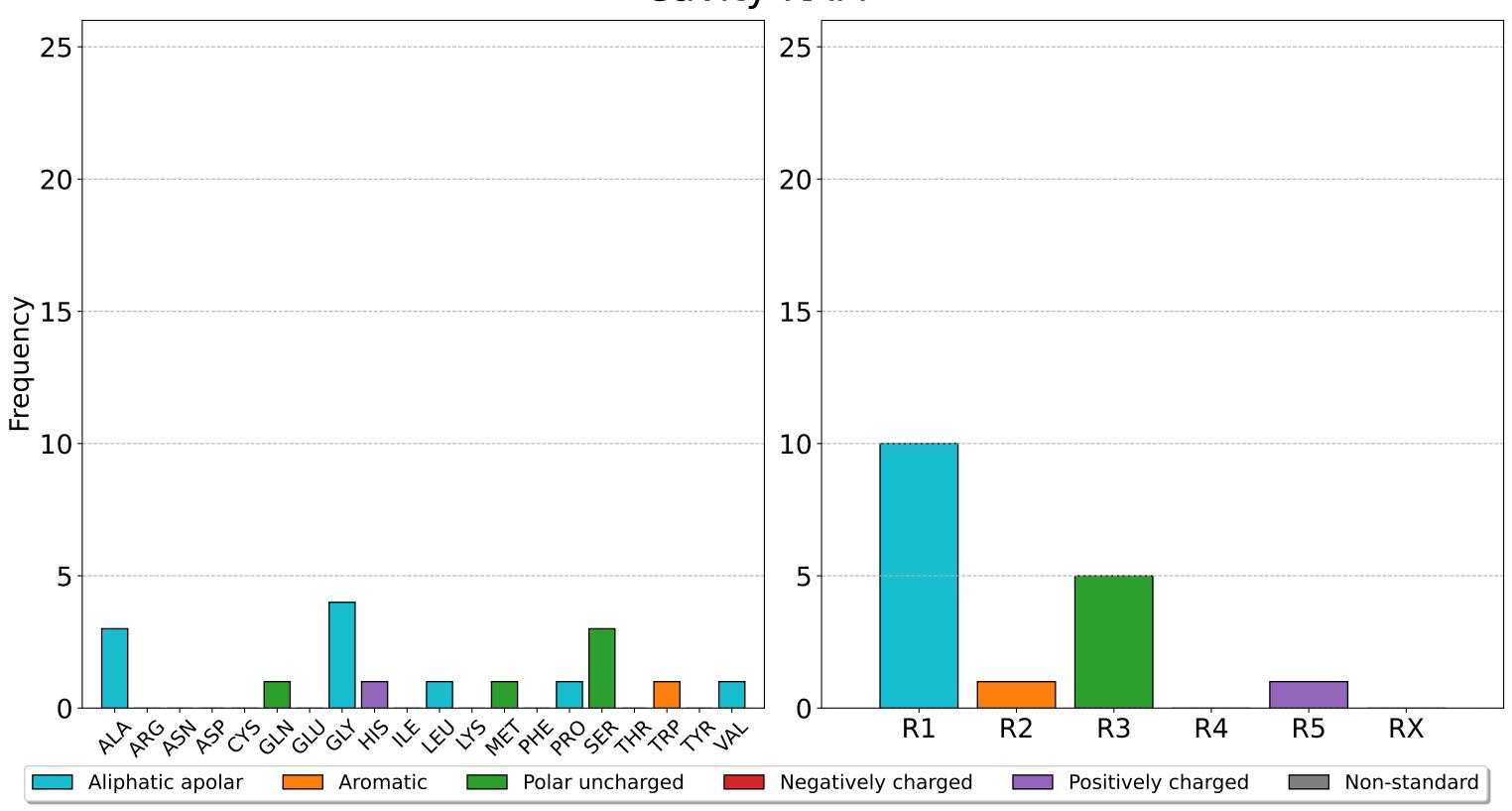
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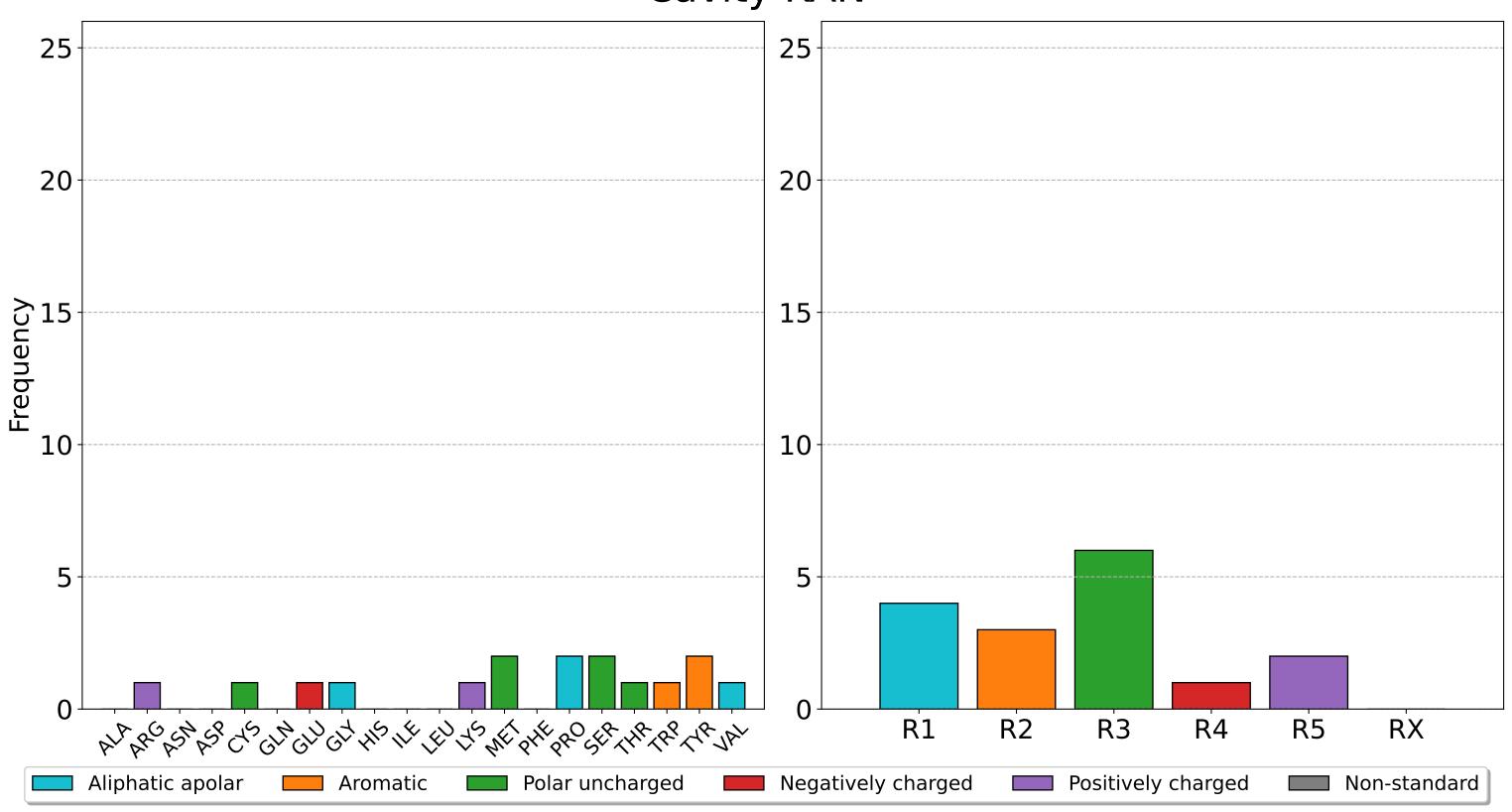
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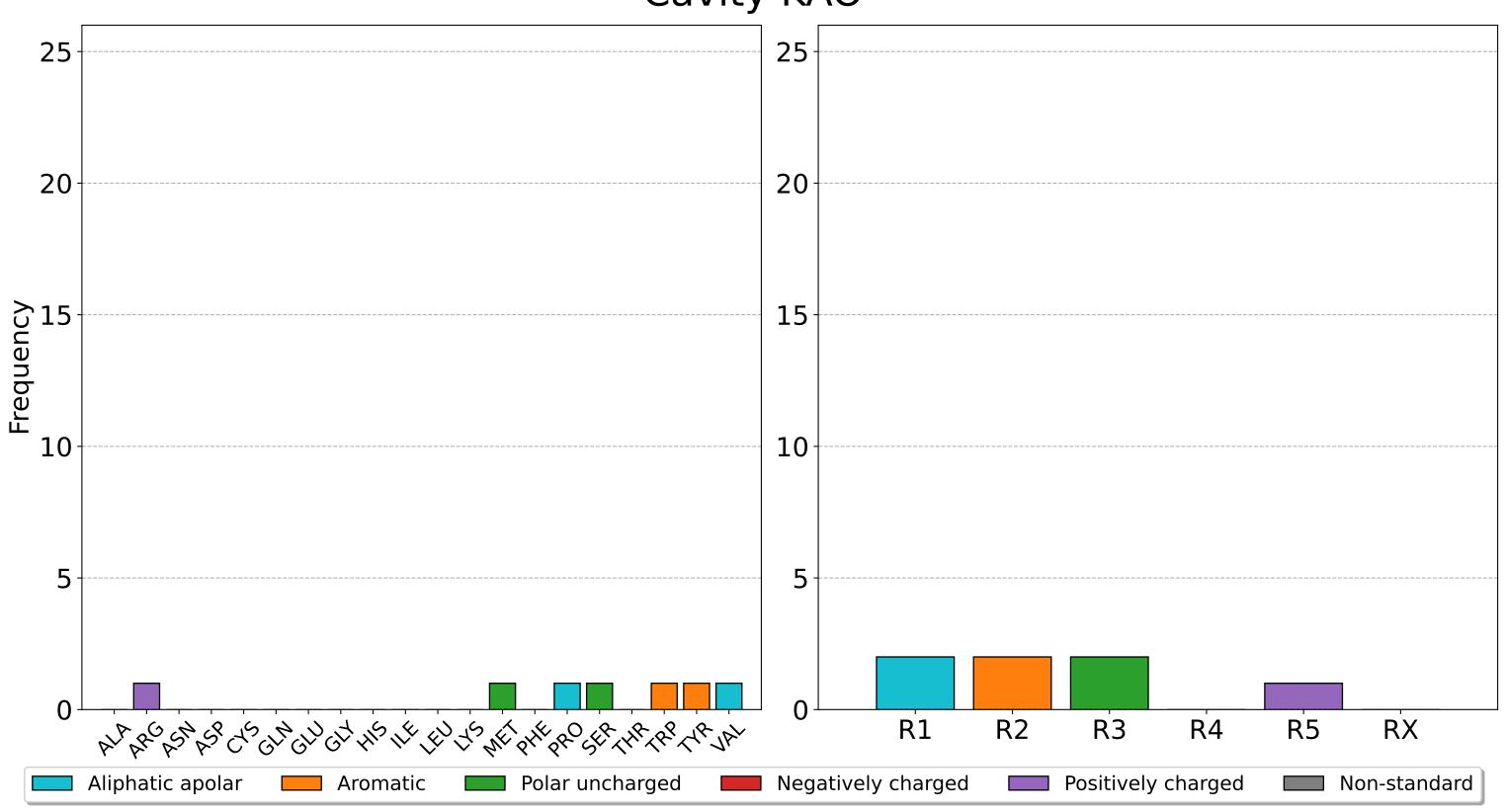
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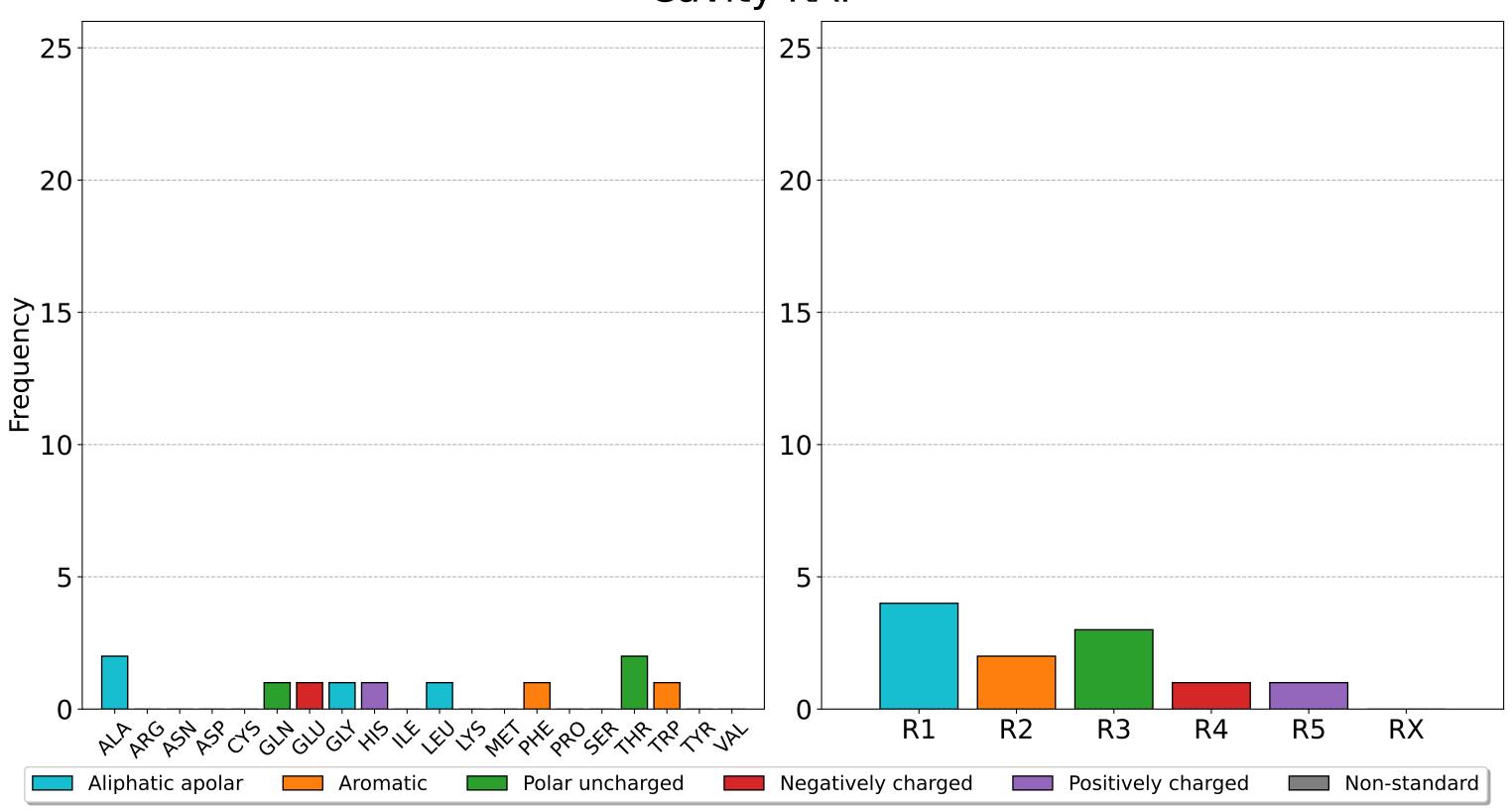
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Cavity KAO

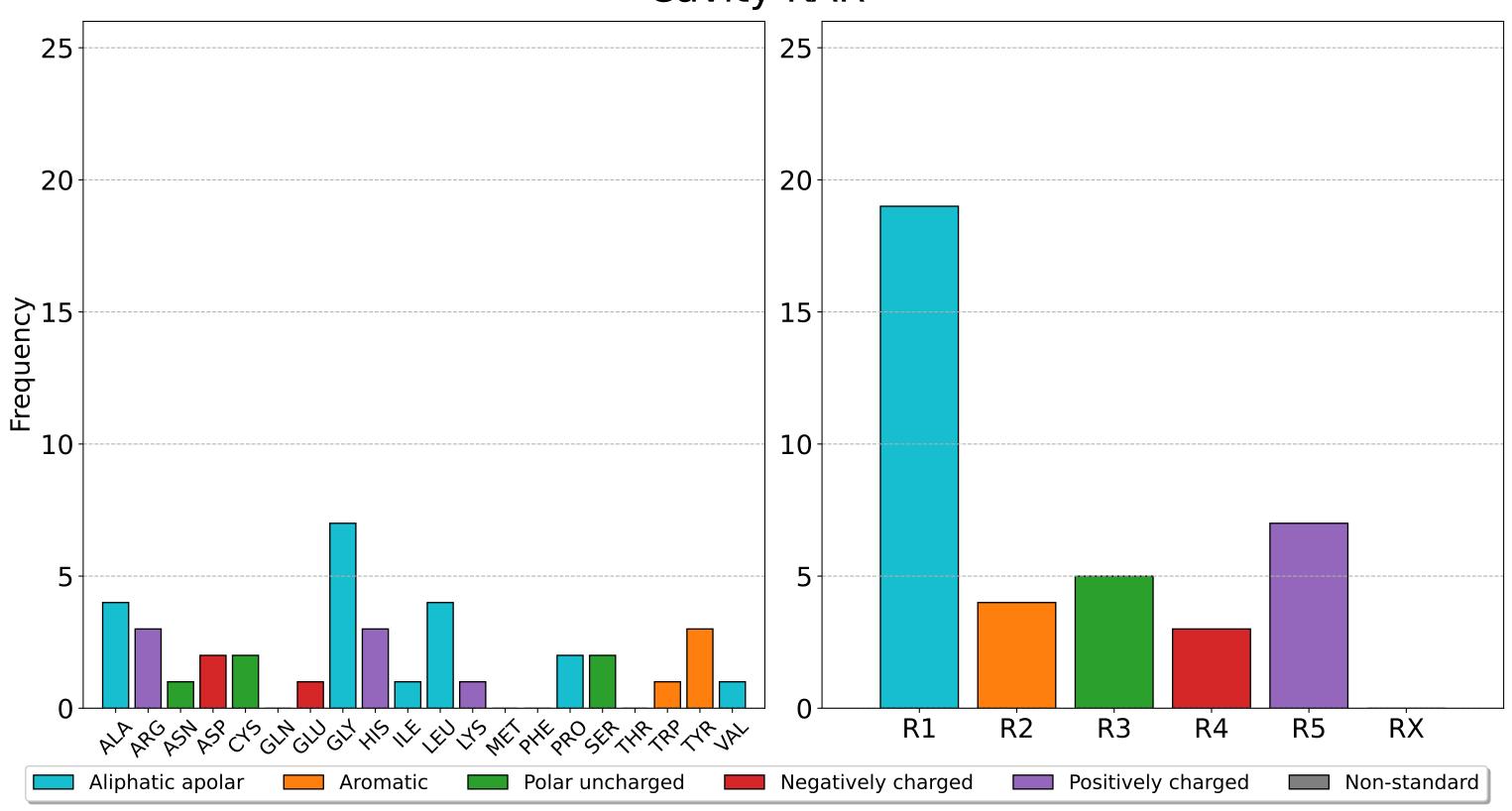


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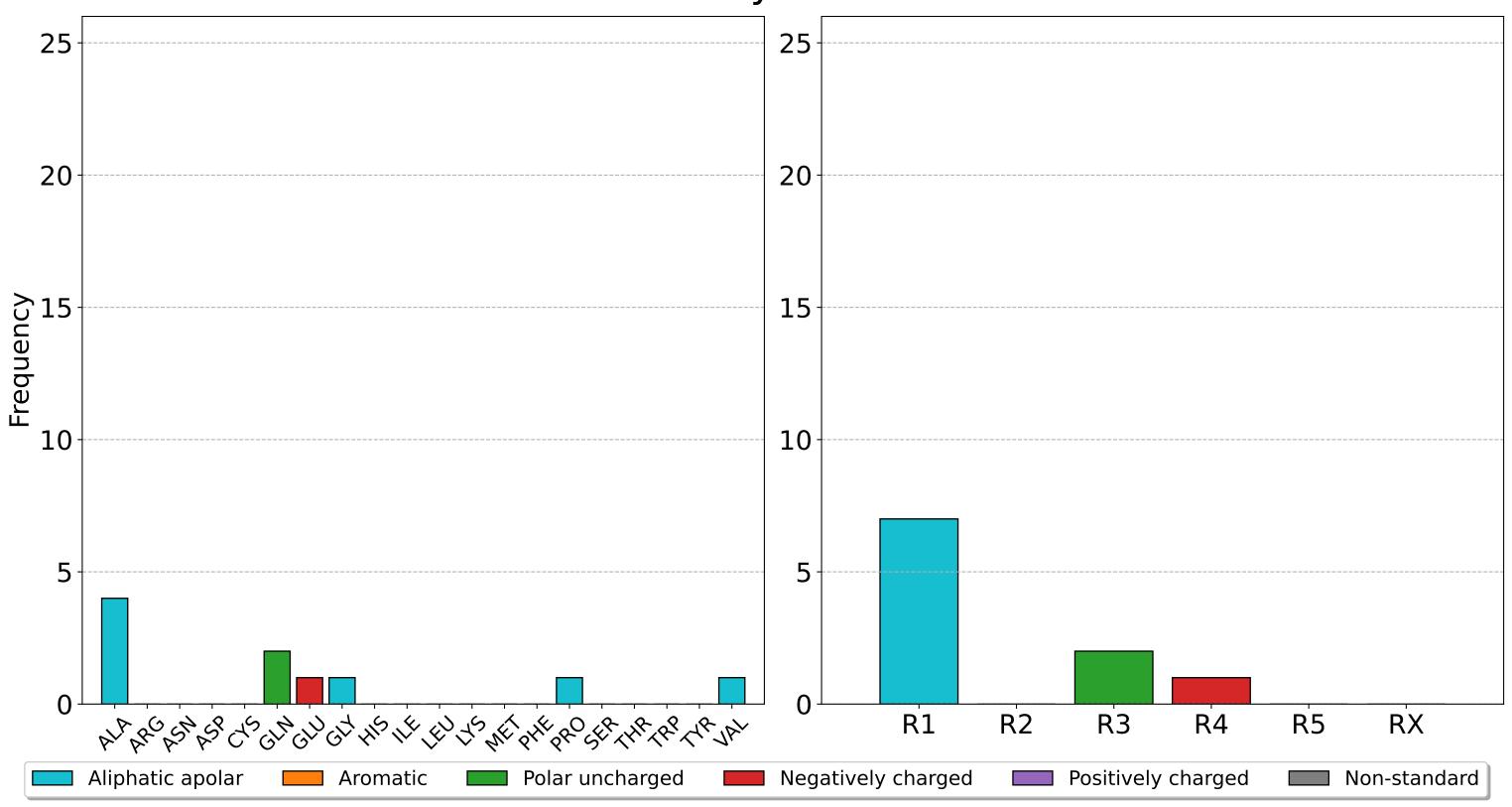


Cavity KAQ 25 25 20 20 Frequency 15 10 10 R2 R1 **R**3 R4 R5 RX Positively charged Aliphatic apolar Aromatic Polar uncharged Negatively charged Non-standard

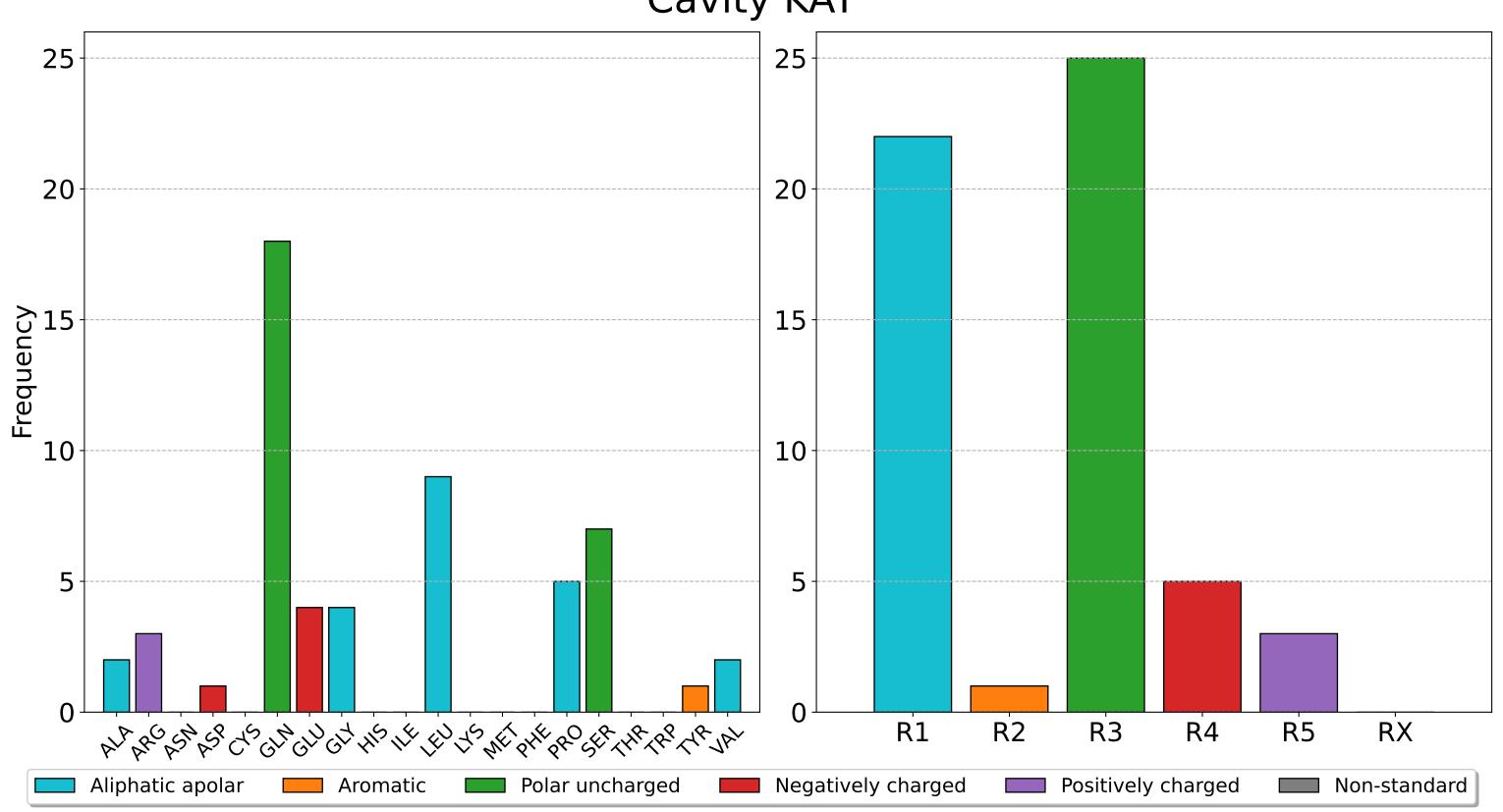
Cavity KAR



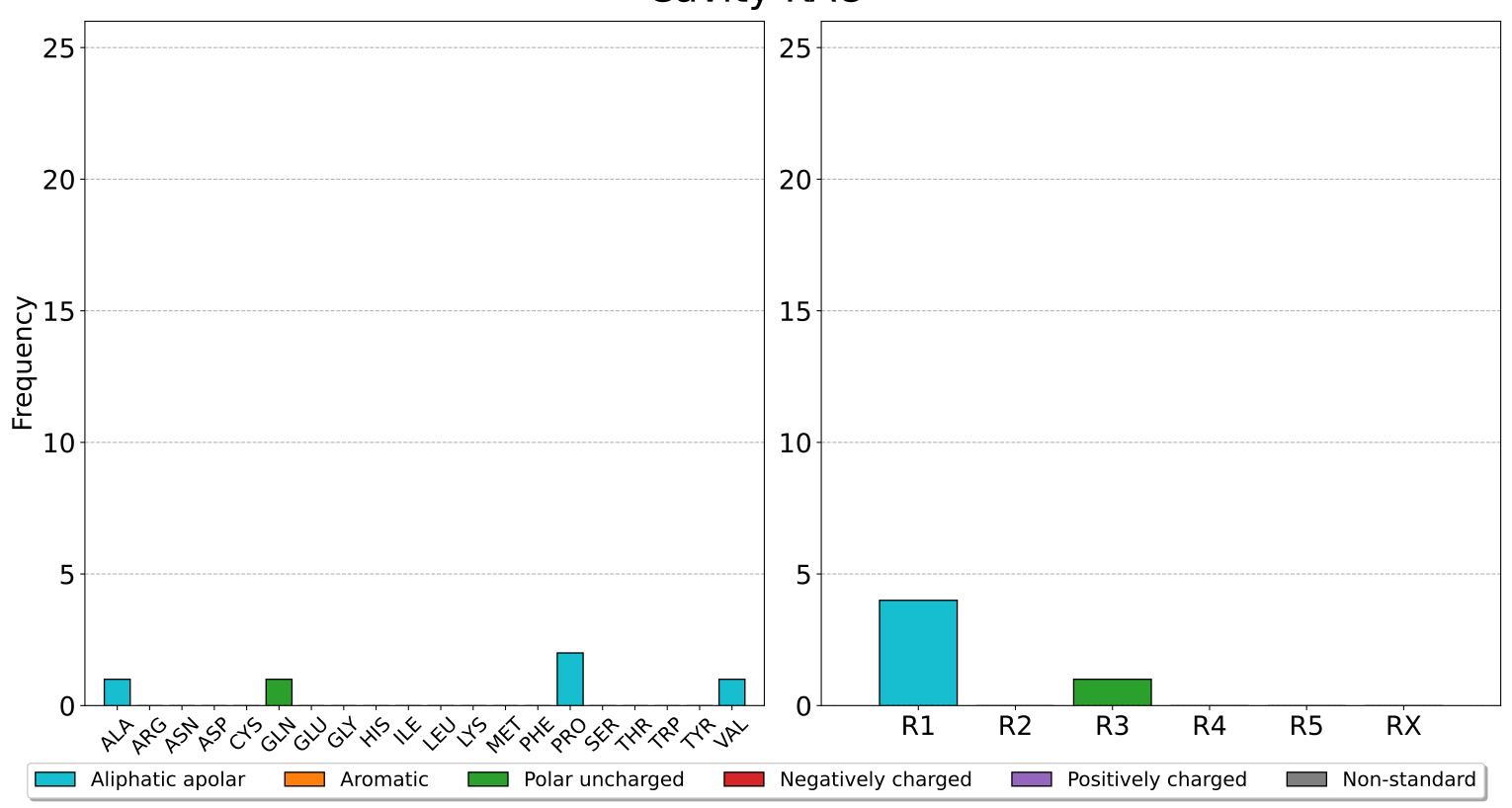
Cavity KAS



Cavity KAT

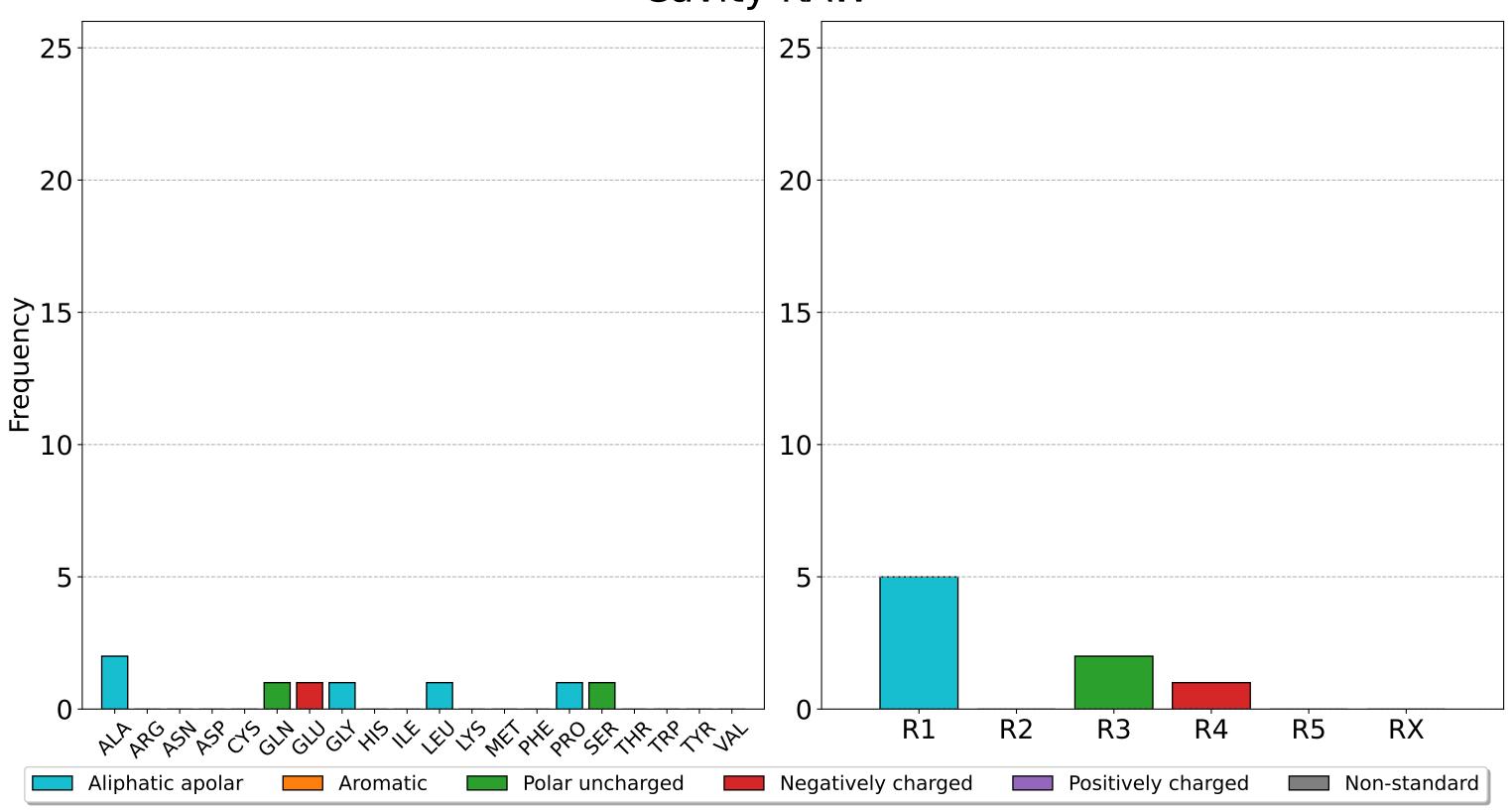


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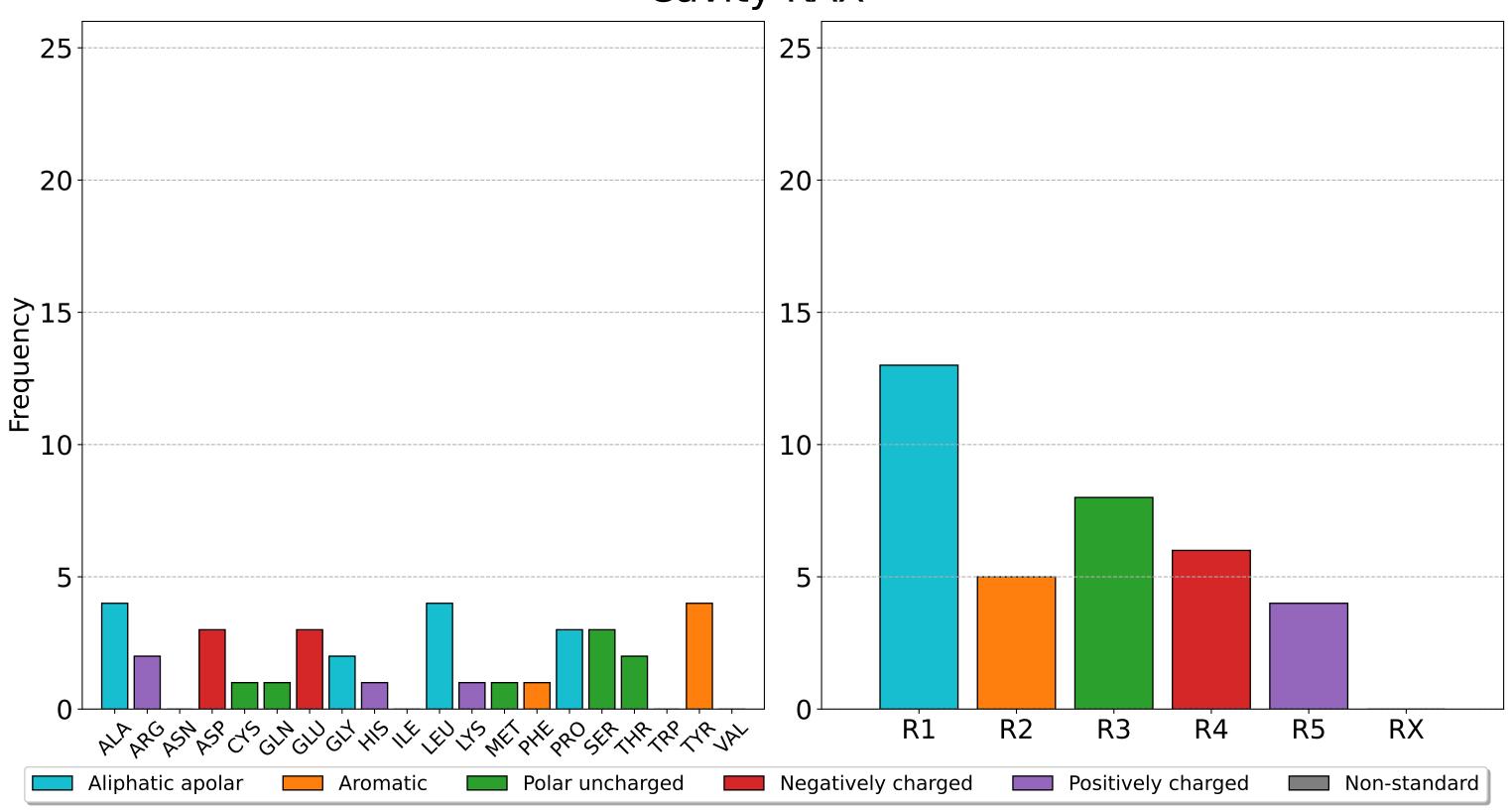


Cavity KAV 25 25 20 20 Frequency 15 10 10 Ky be by by Color Charles to the Ship by be Childer by R₂ **R**3 R1 R4 R5 RX Positively charged Aliphatic apolar Aromatic Polar uncharged Negatively charged Non-standard

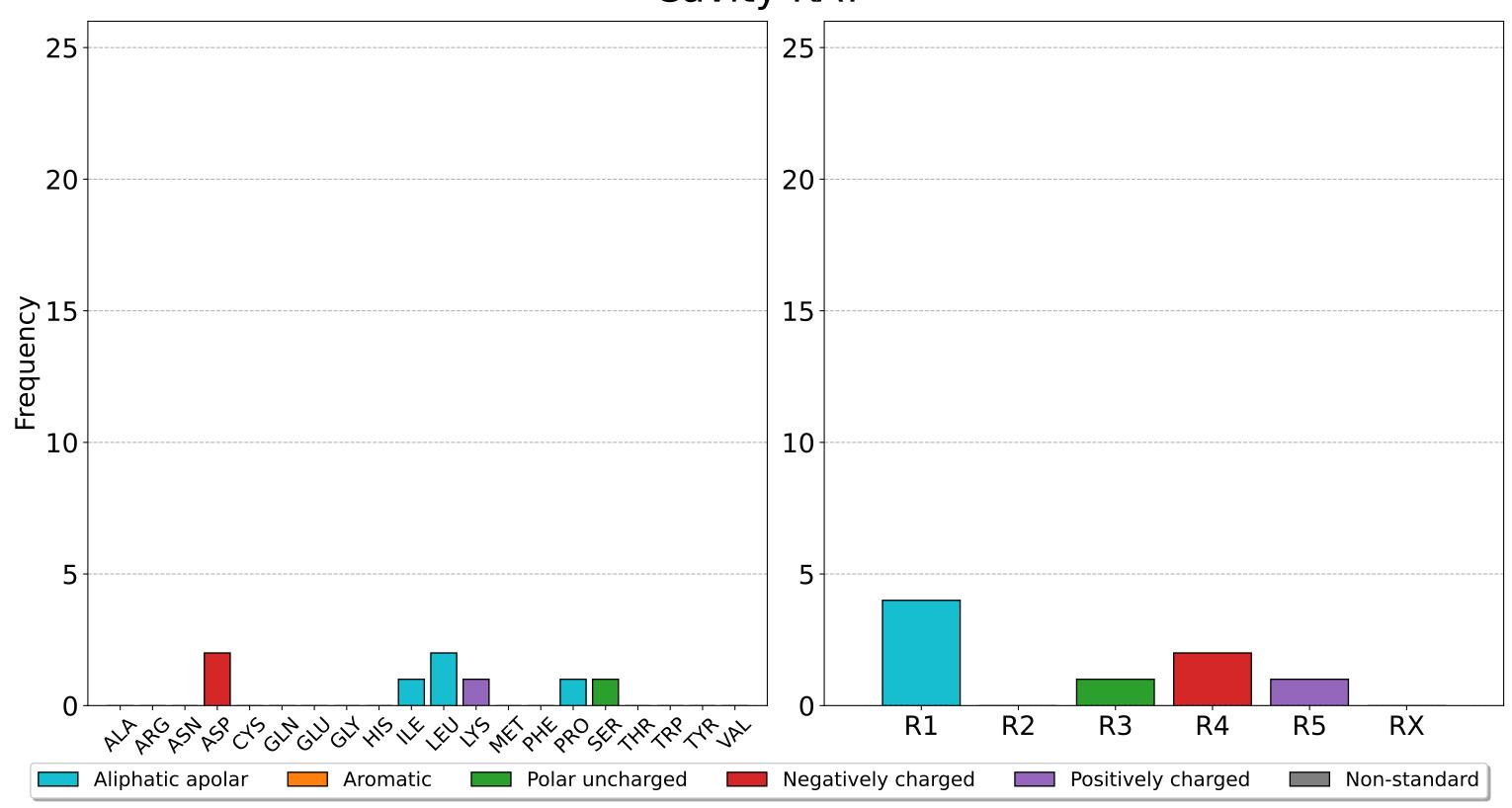
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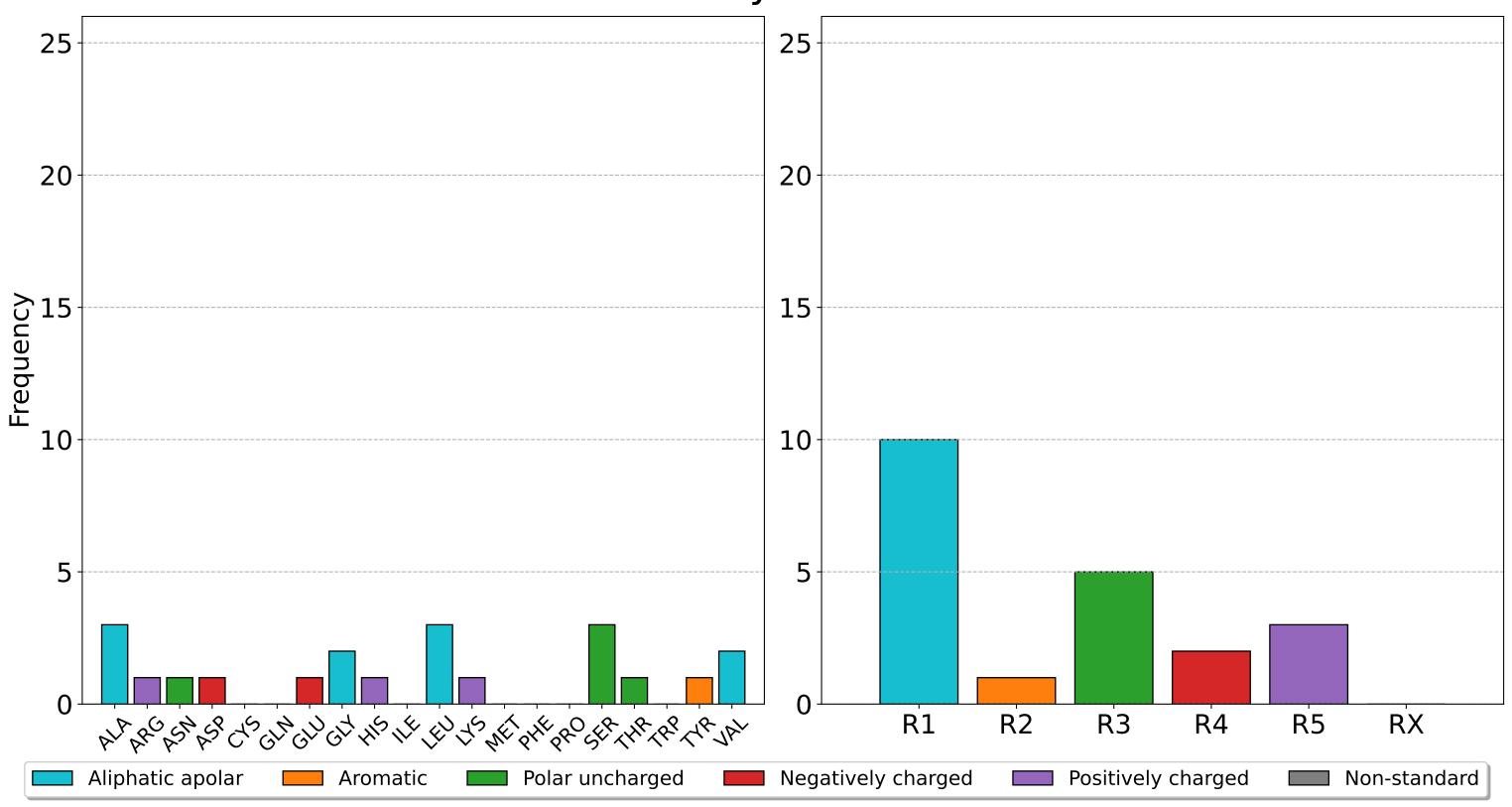
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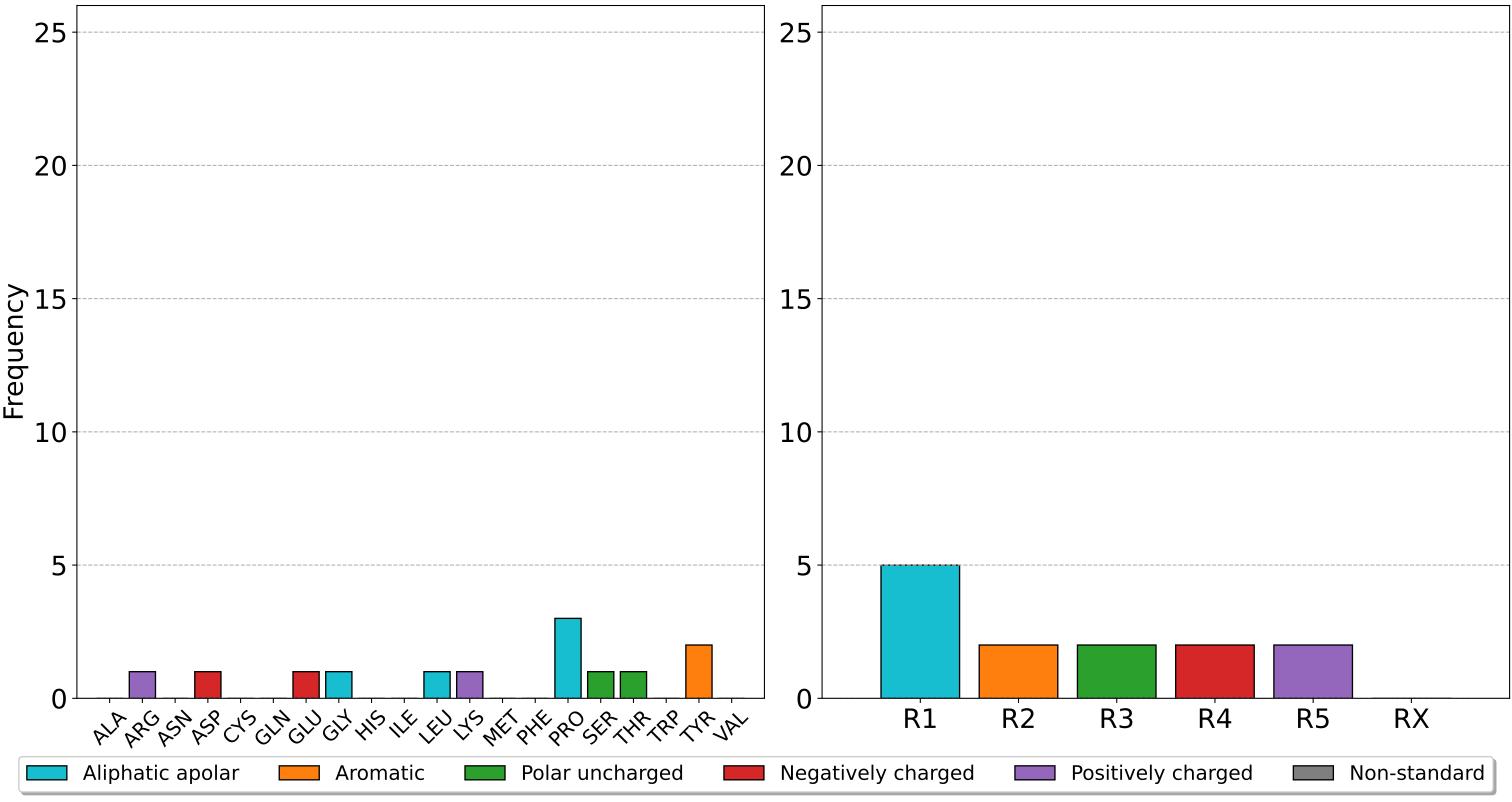
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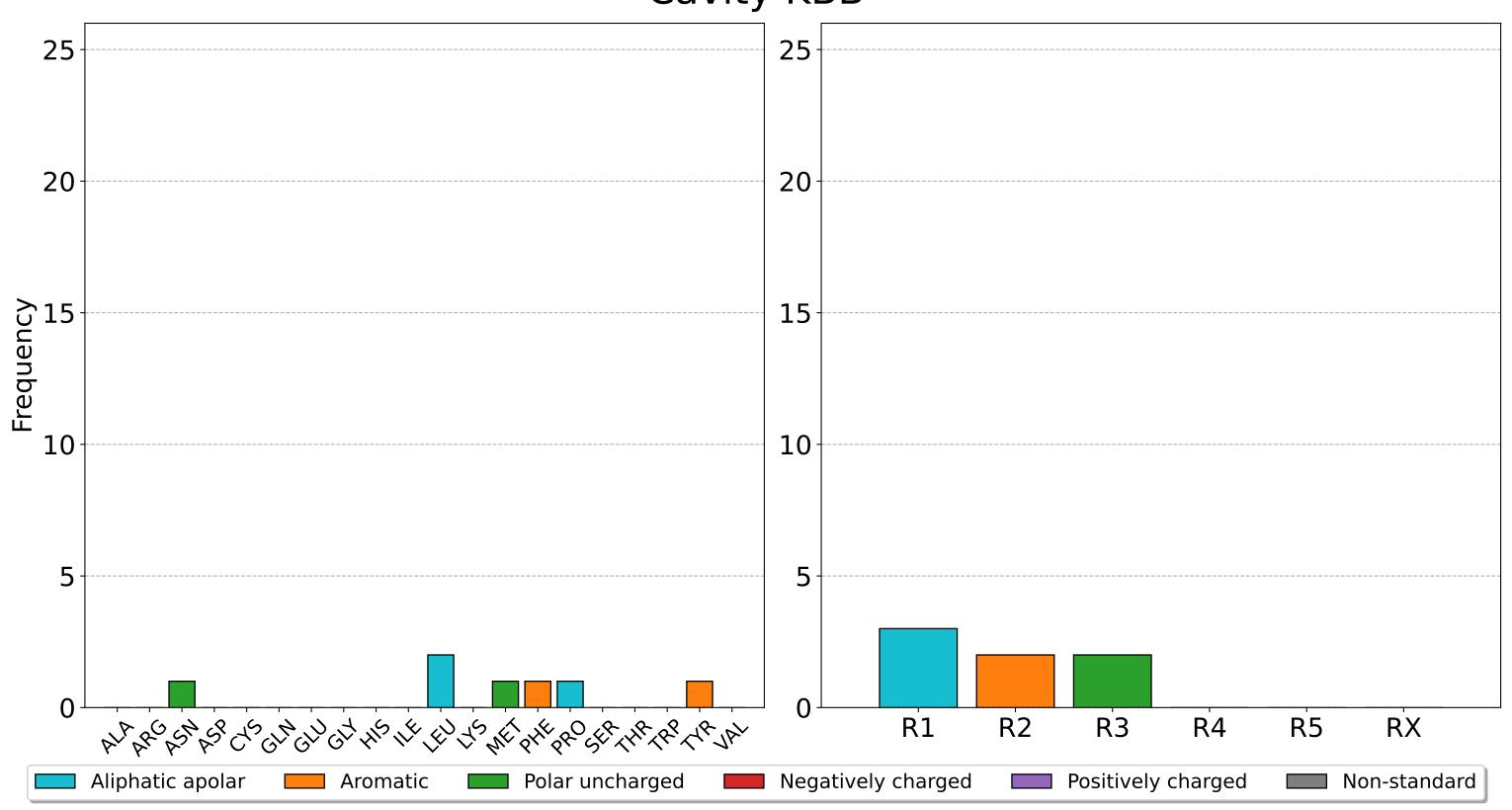
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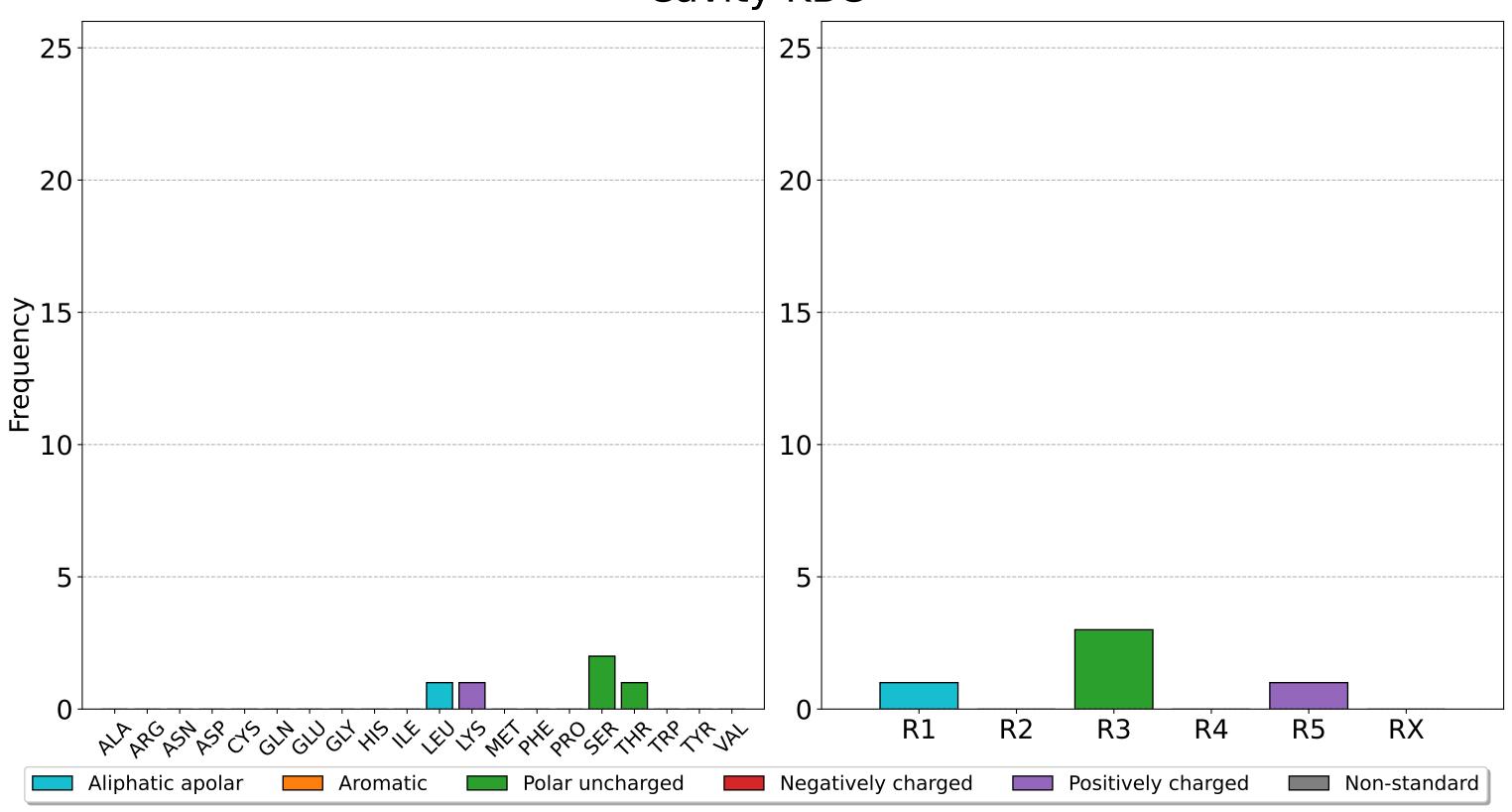
Cavity KBA Frequency



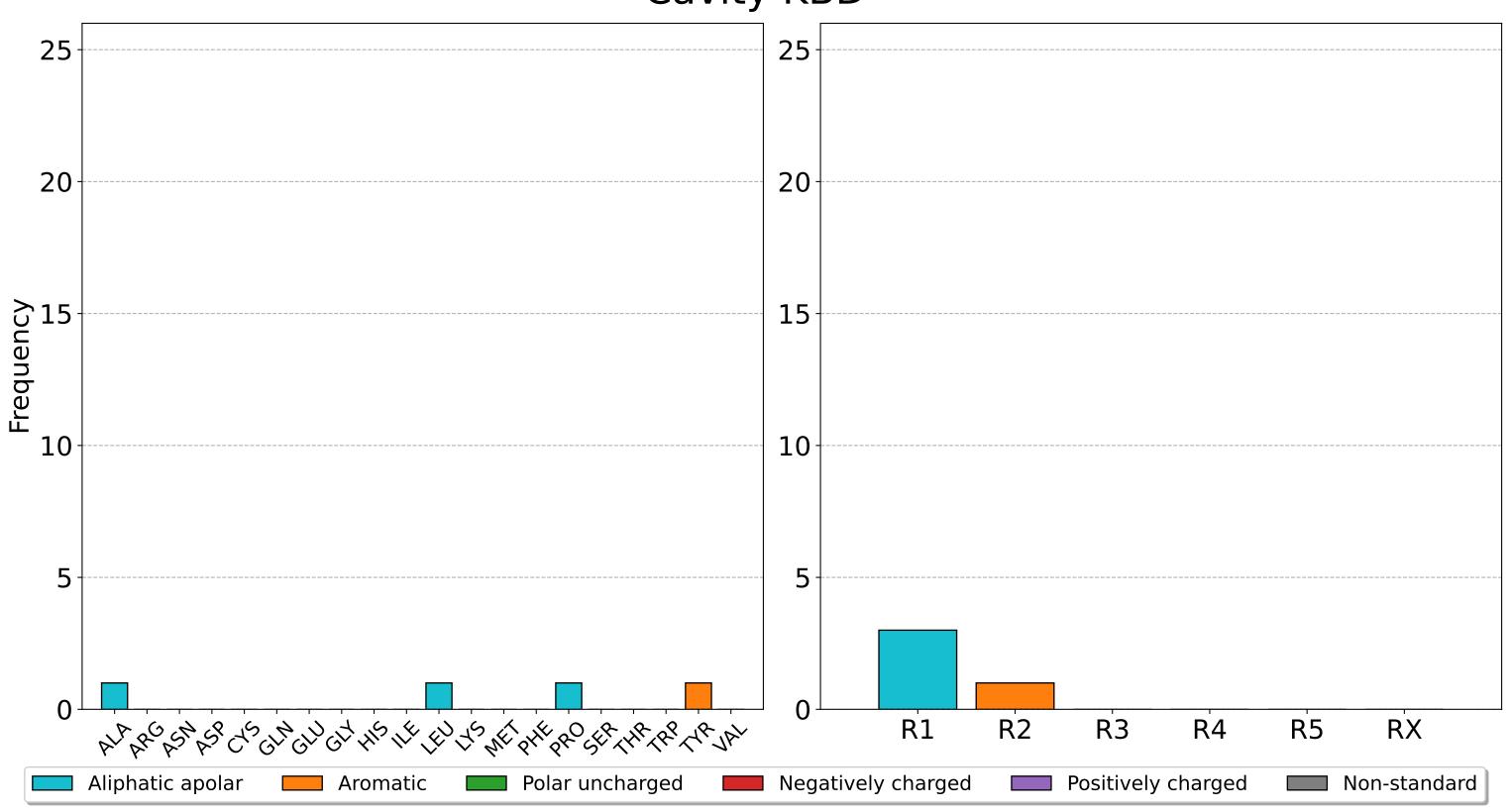
Cavity KBB



Cavity KBC

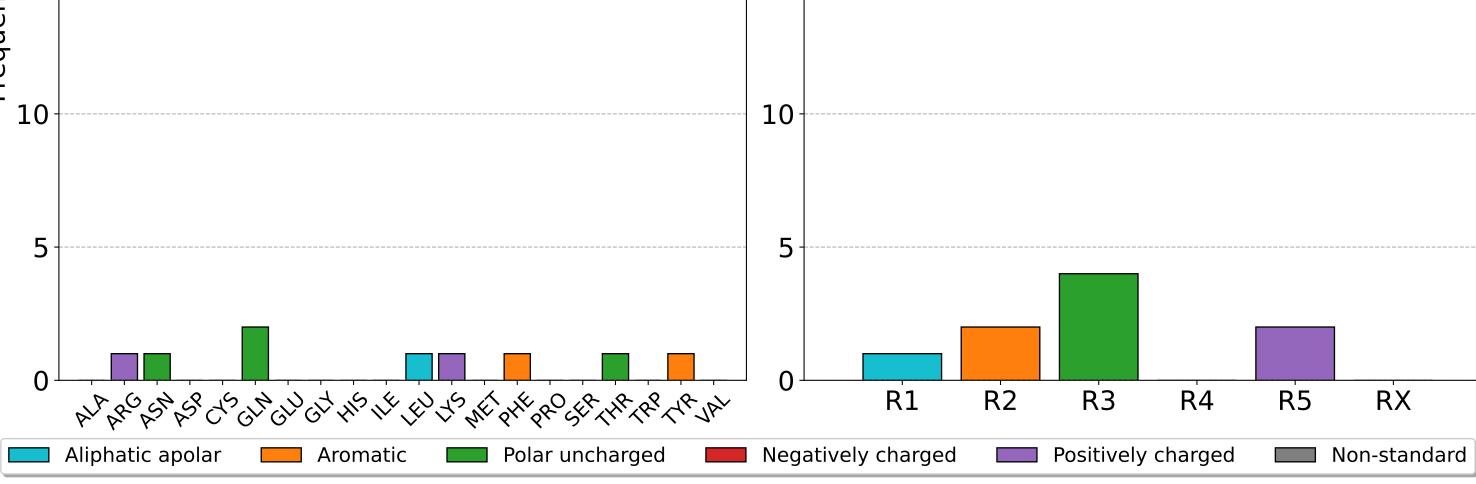


Cavity KBD

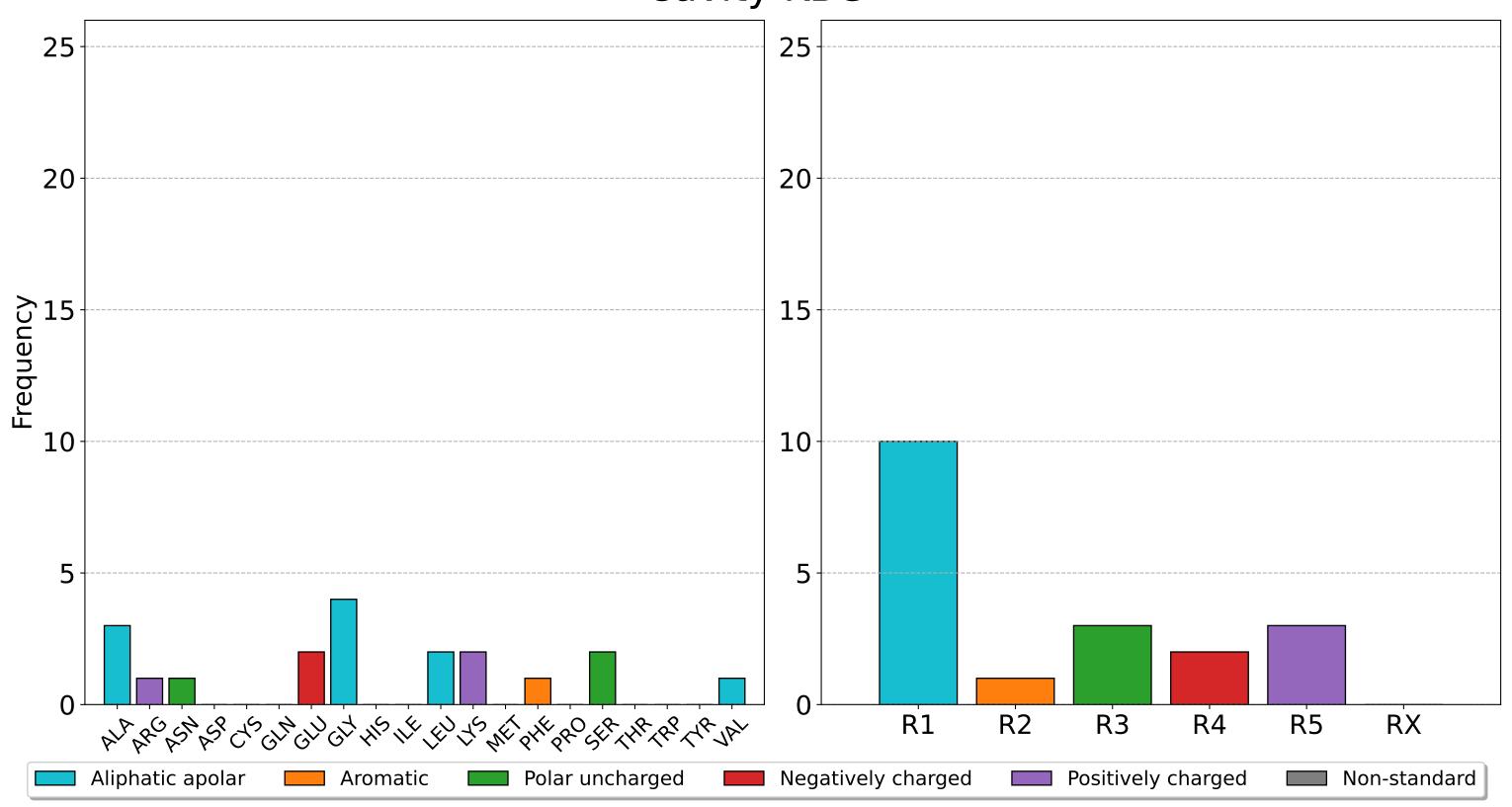


Cavity KBE 25 25 20 20 Frequency 15 10 10 R1 R2 R3 R4 R5 RX Positively charged Aliphatic apolar Aromatic Polar uncharged Negatively charged Non-standard

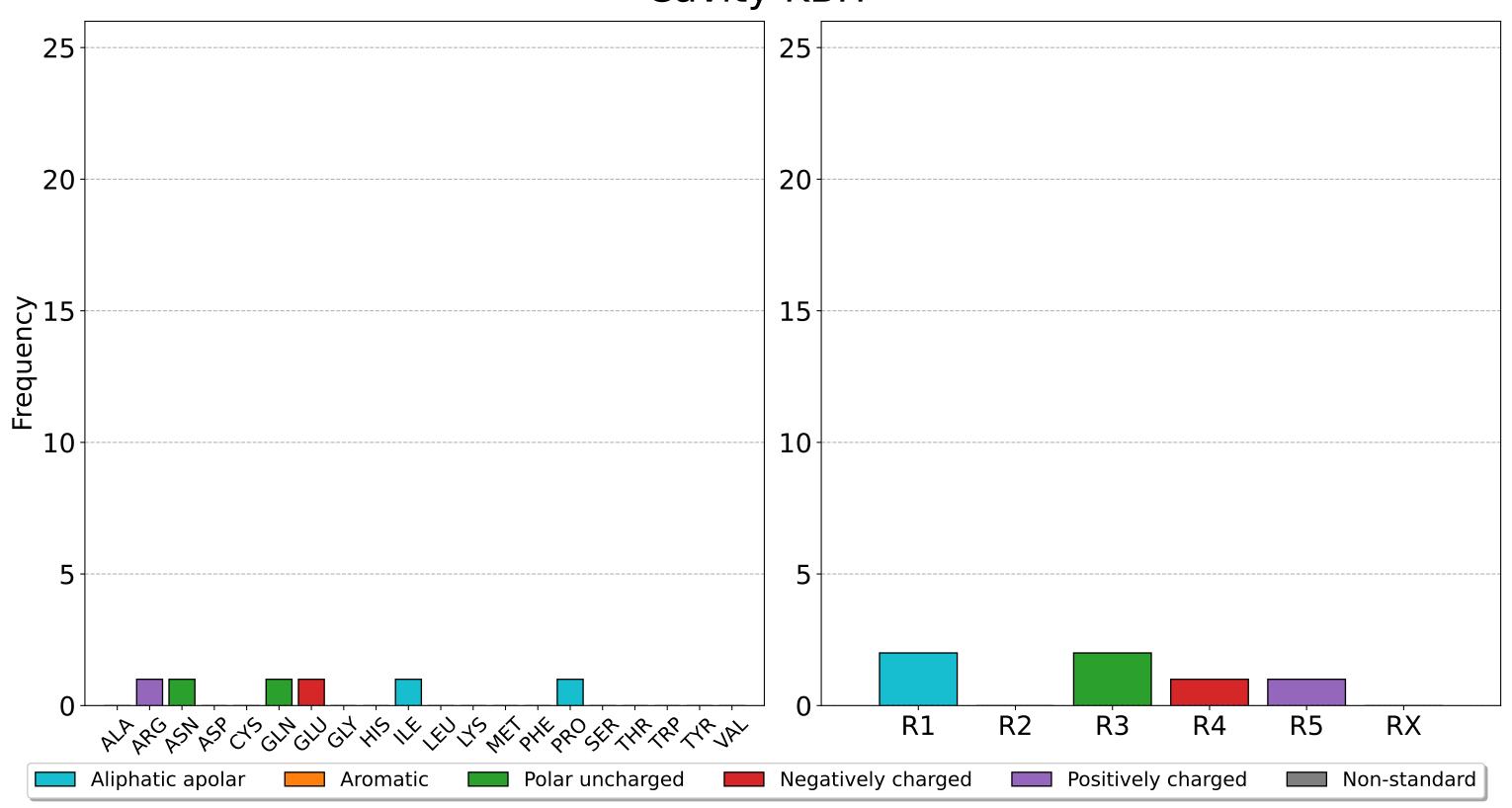
Cavity KBF 25 25 20 20 Frequency 15 10 10 R1 R2 **R**3 R4 R5 RX



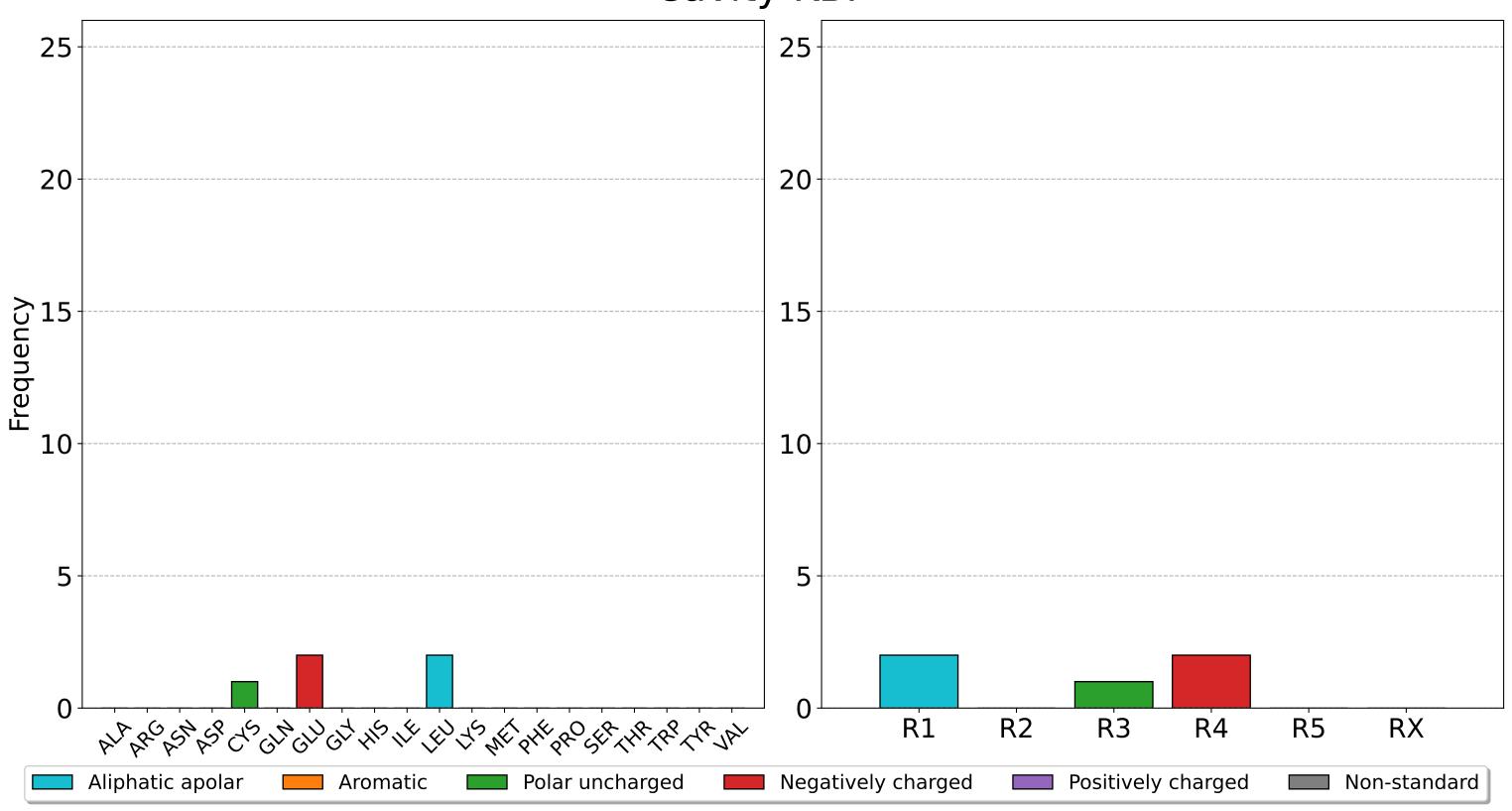
Cavity KBG



Cavity KBH



Cavity KBI



Cavity KBJ

