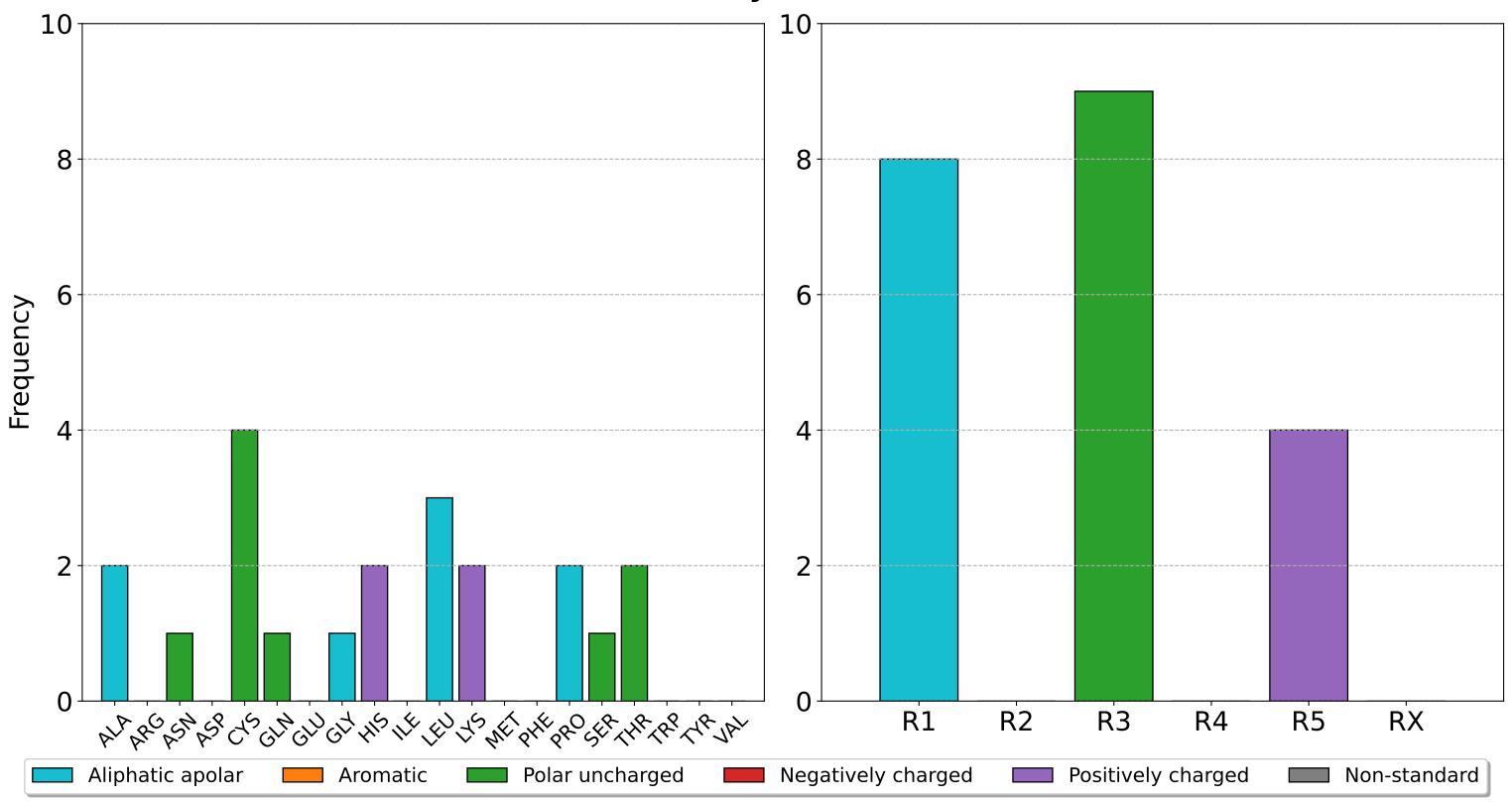
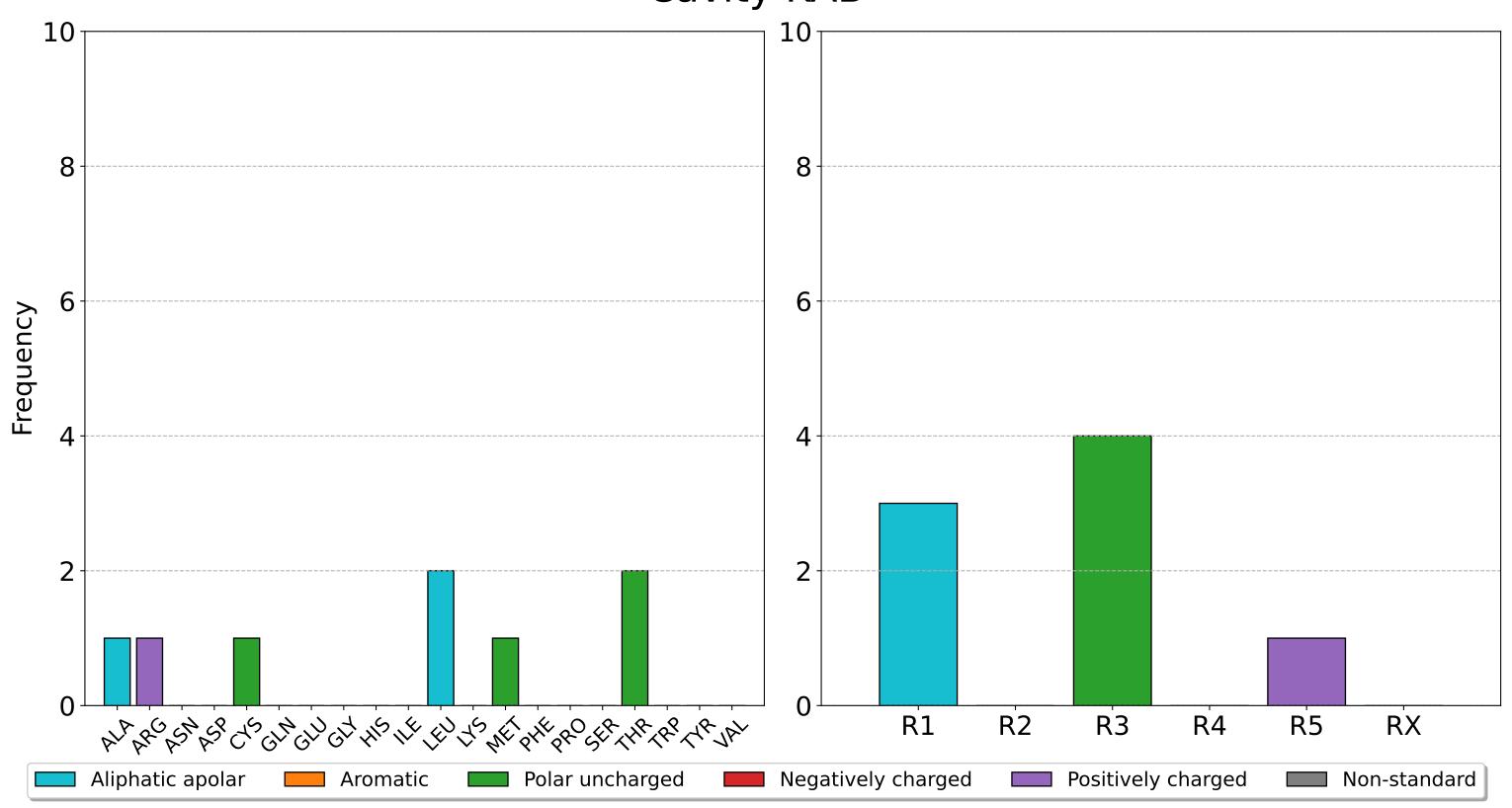
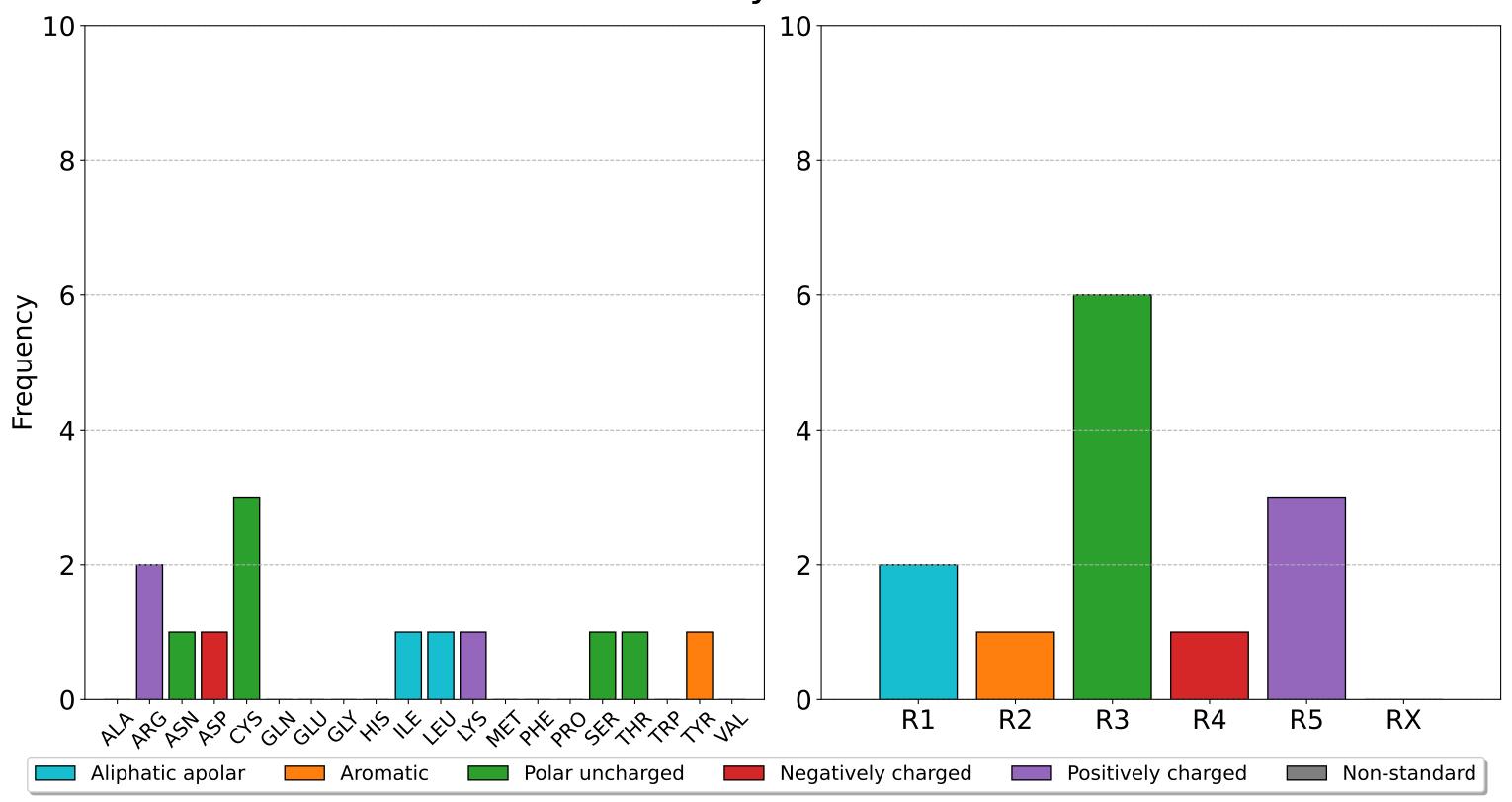
# Cavity KAA



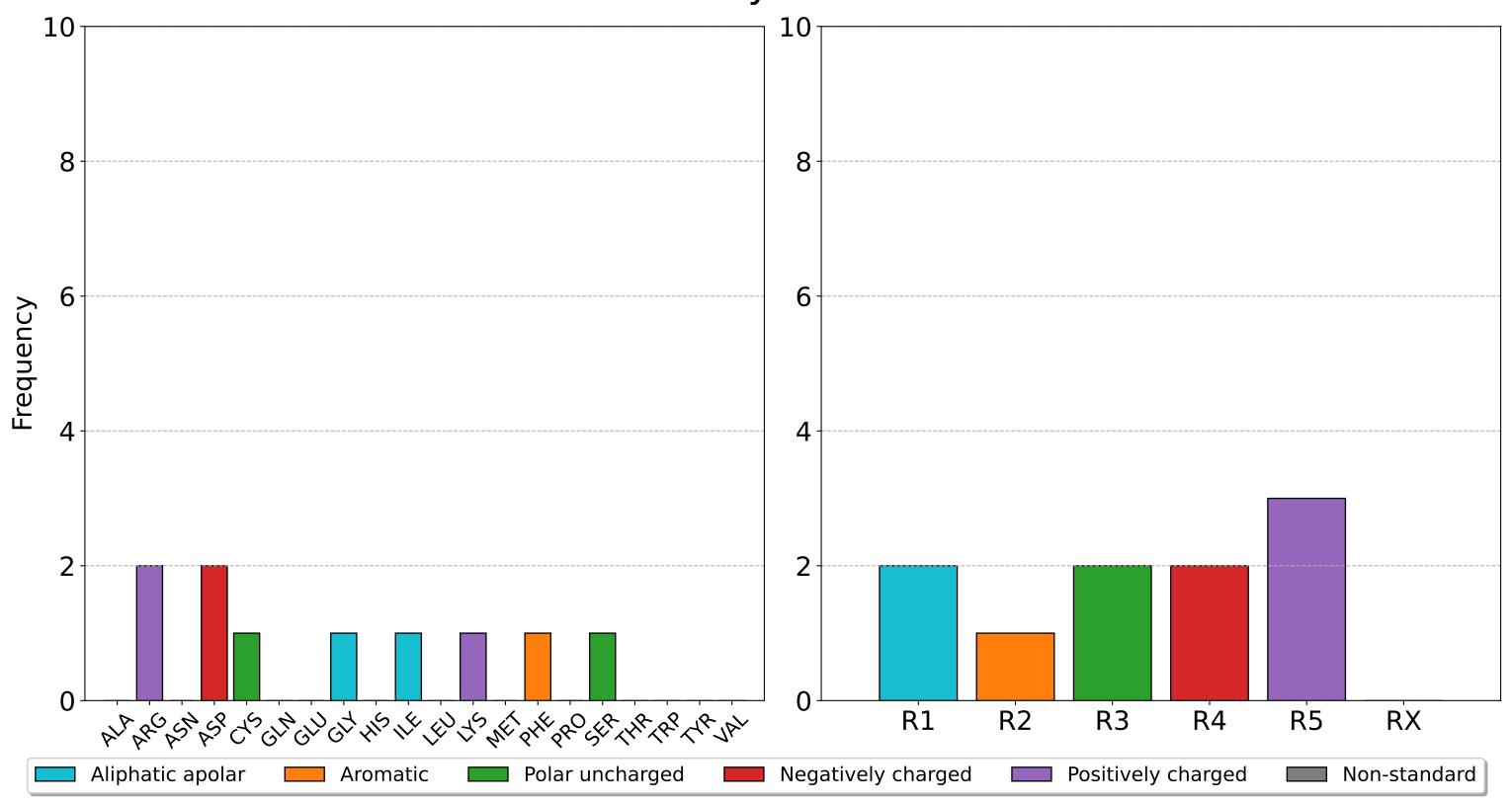
# Cavity KAB



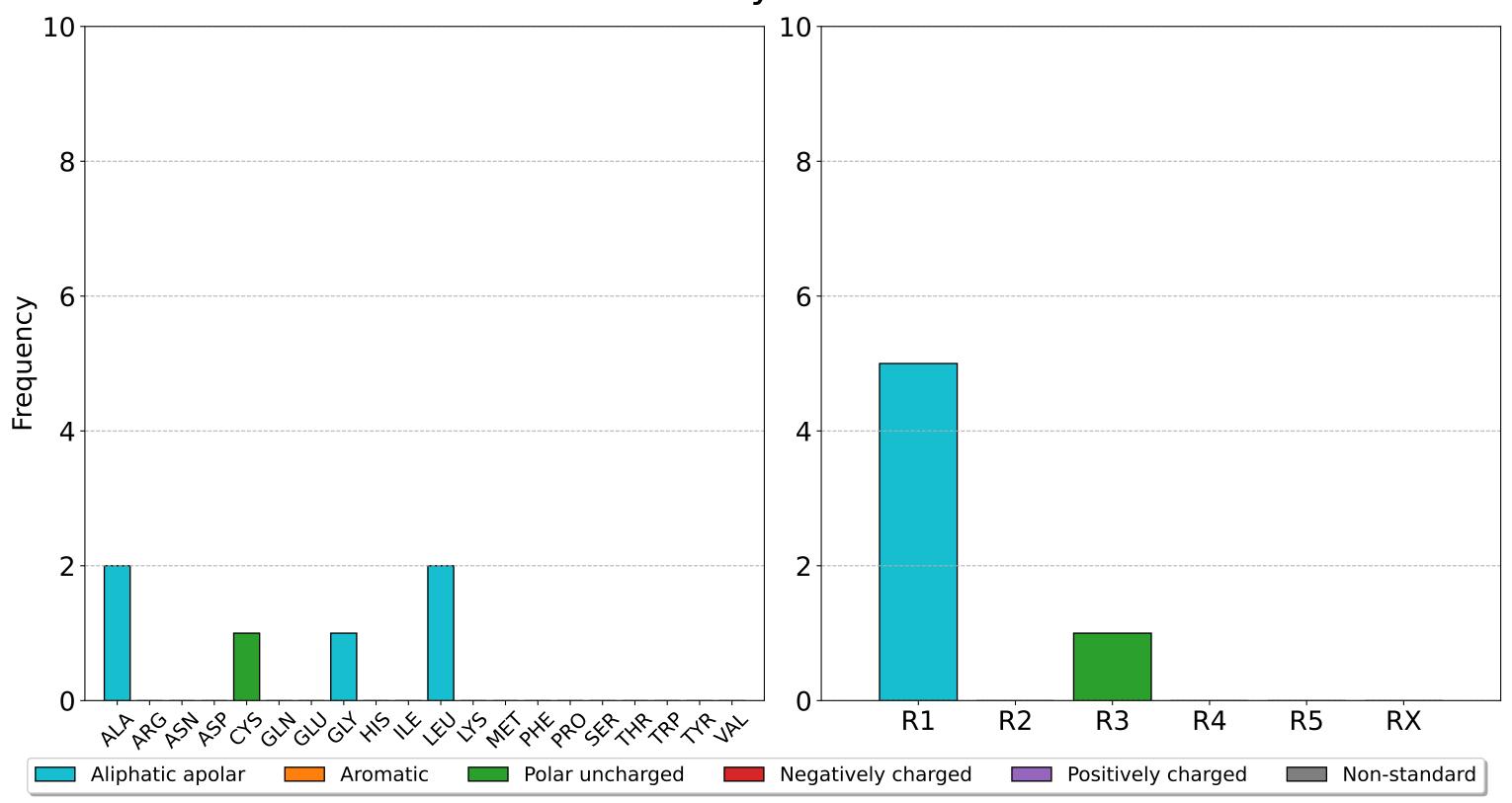
# Cavity KAC



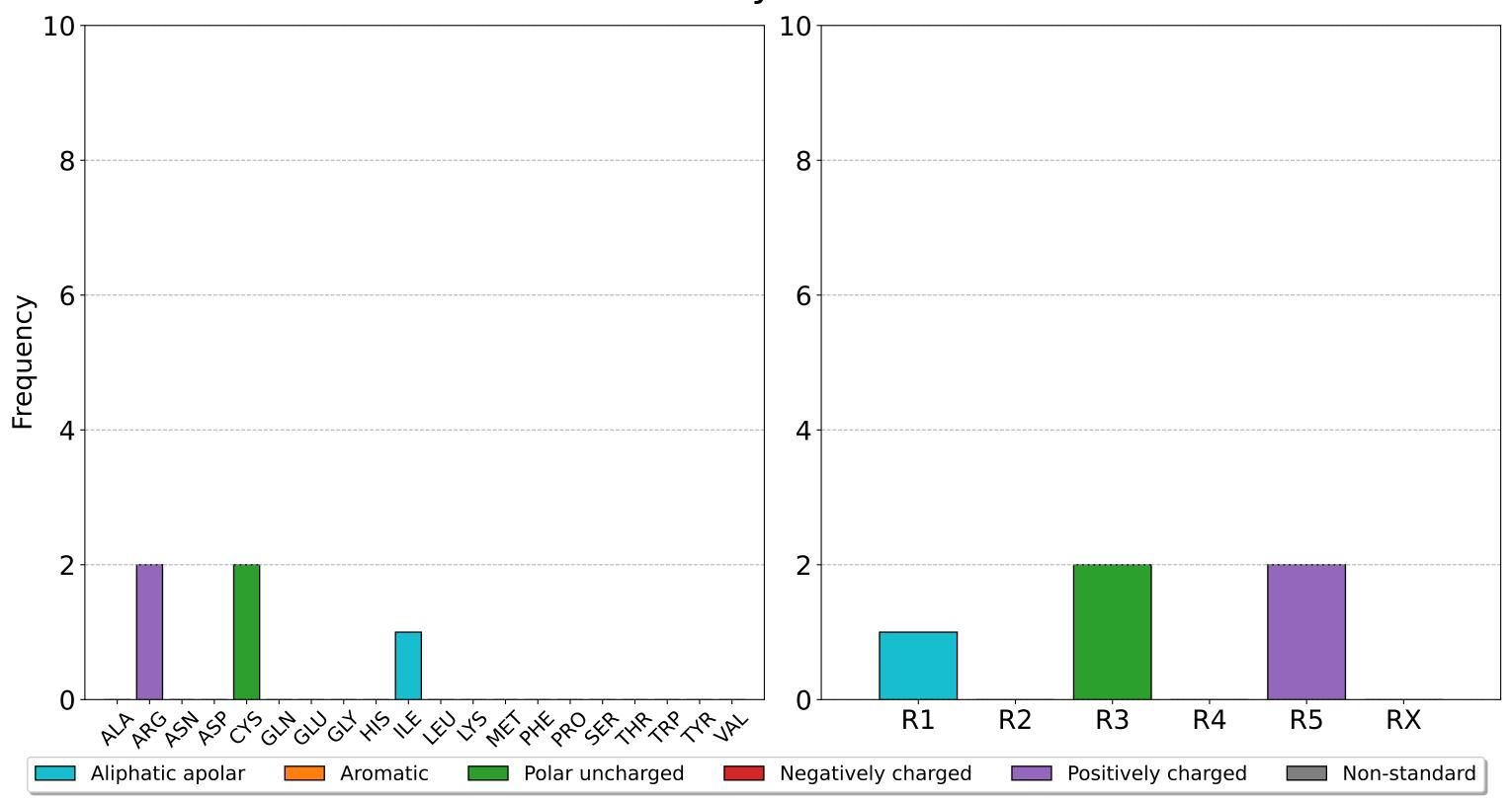
# Cavity KAD



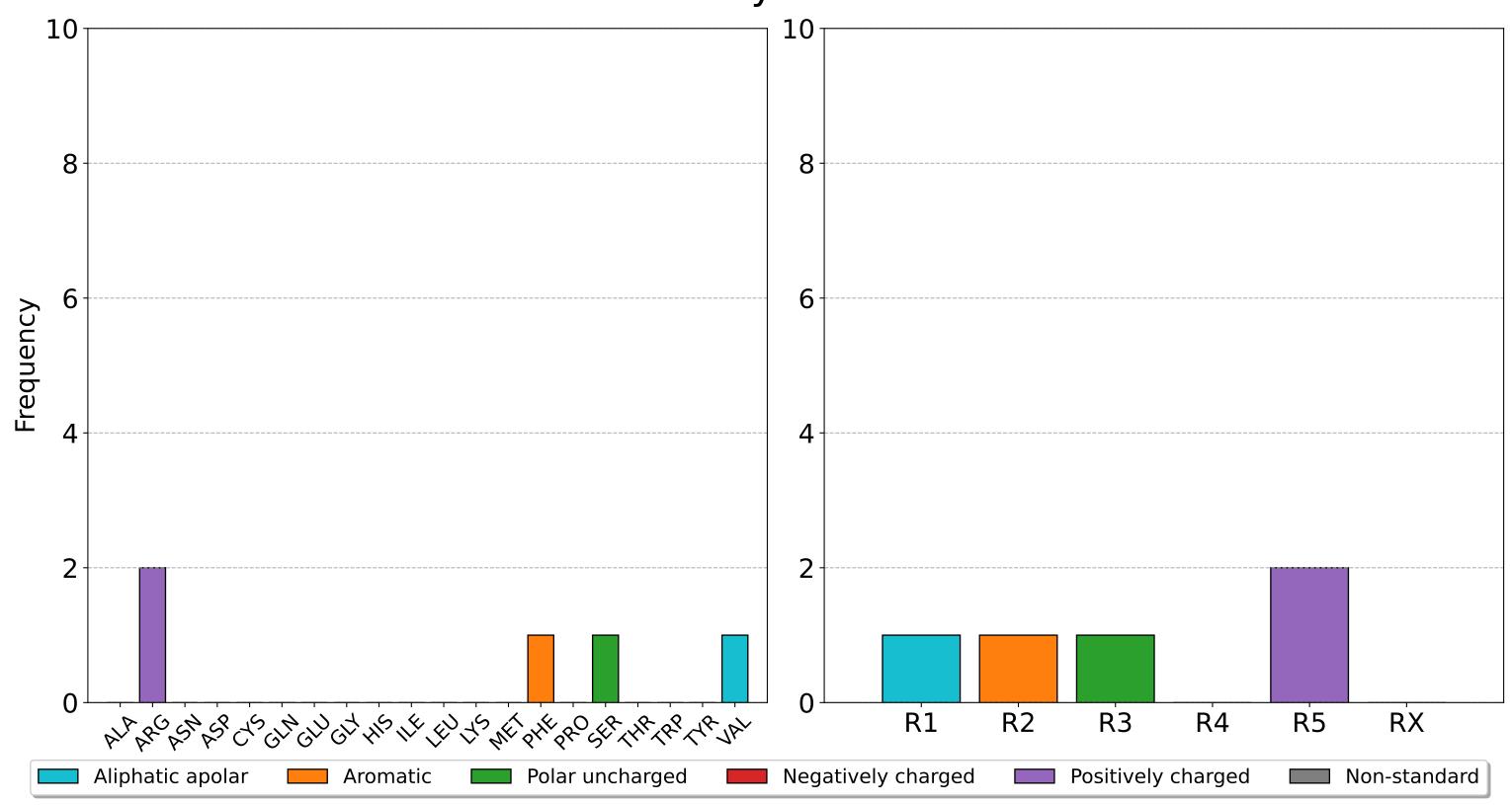
# Cavity KAE



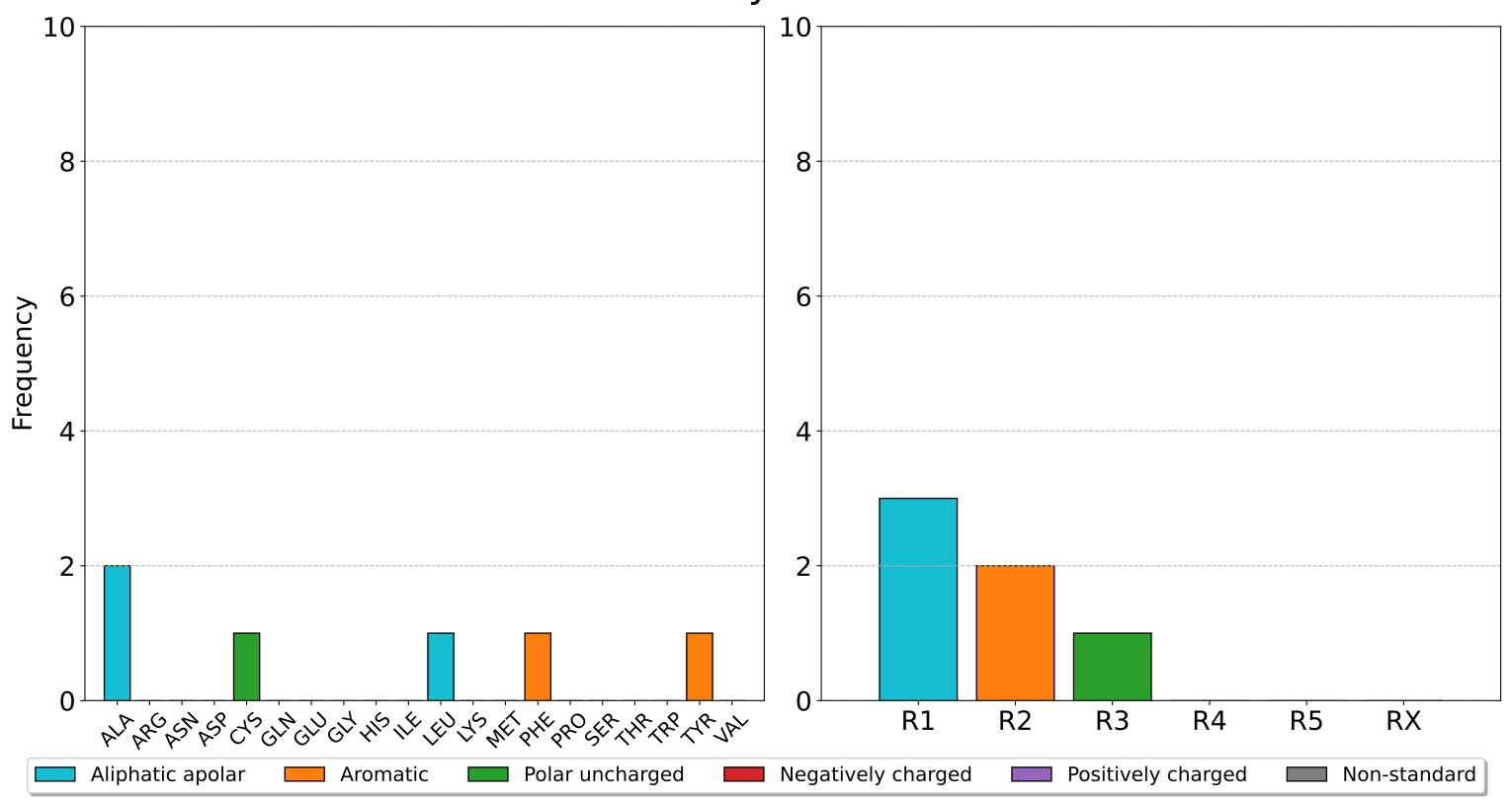
#### Cavity KAF



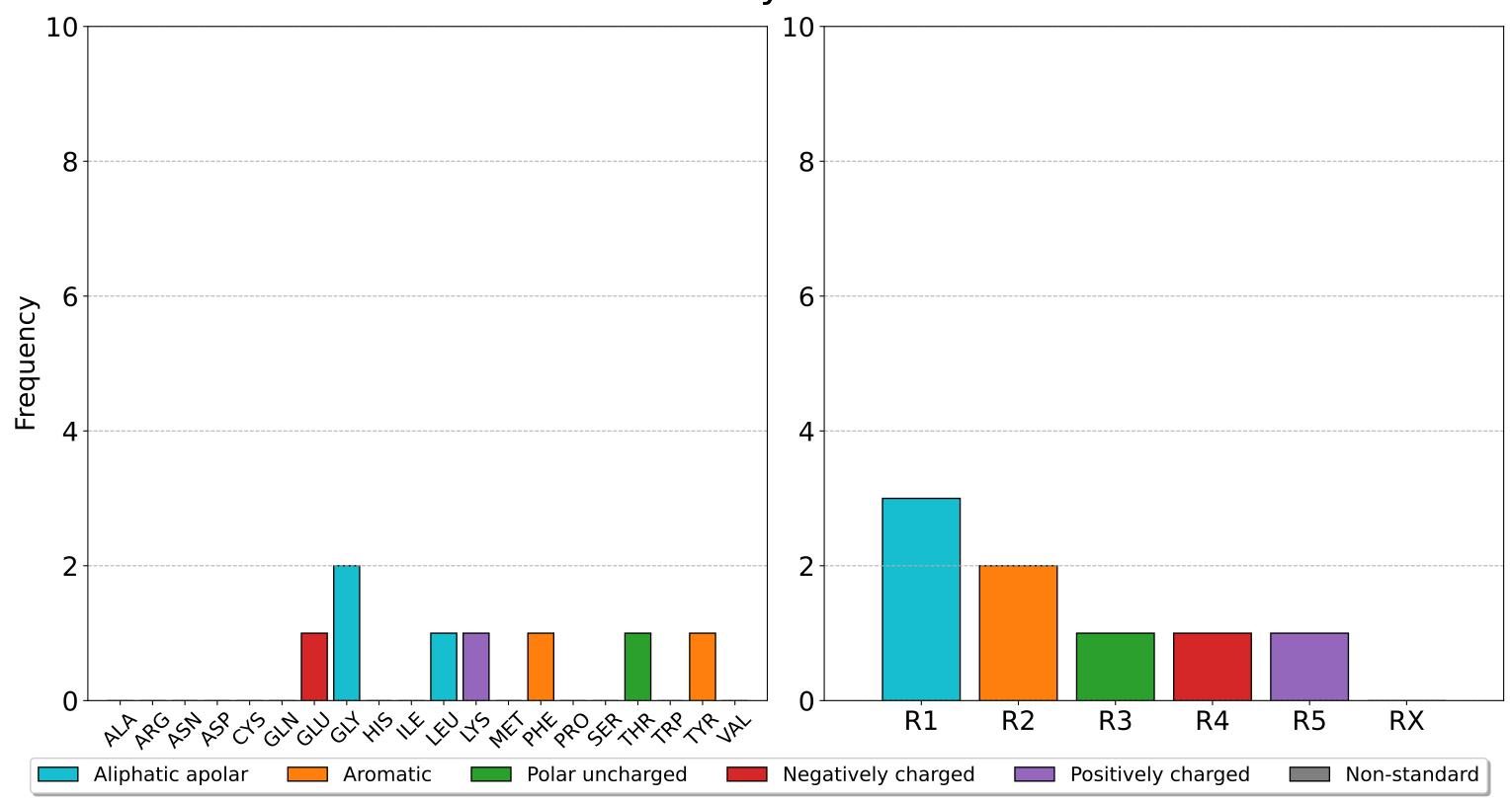
#### Cavity KAG



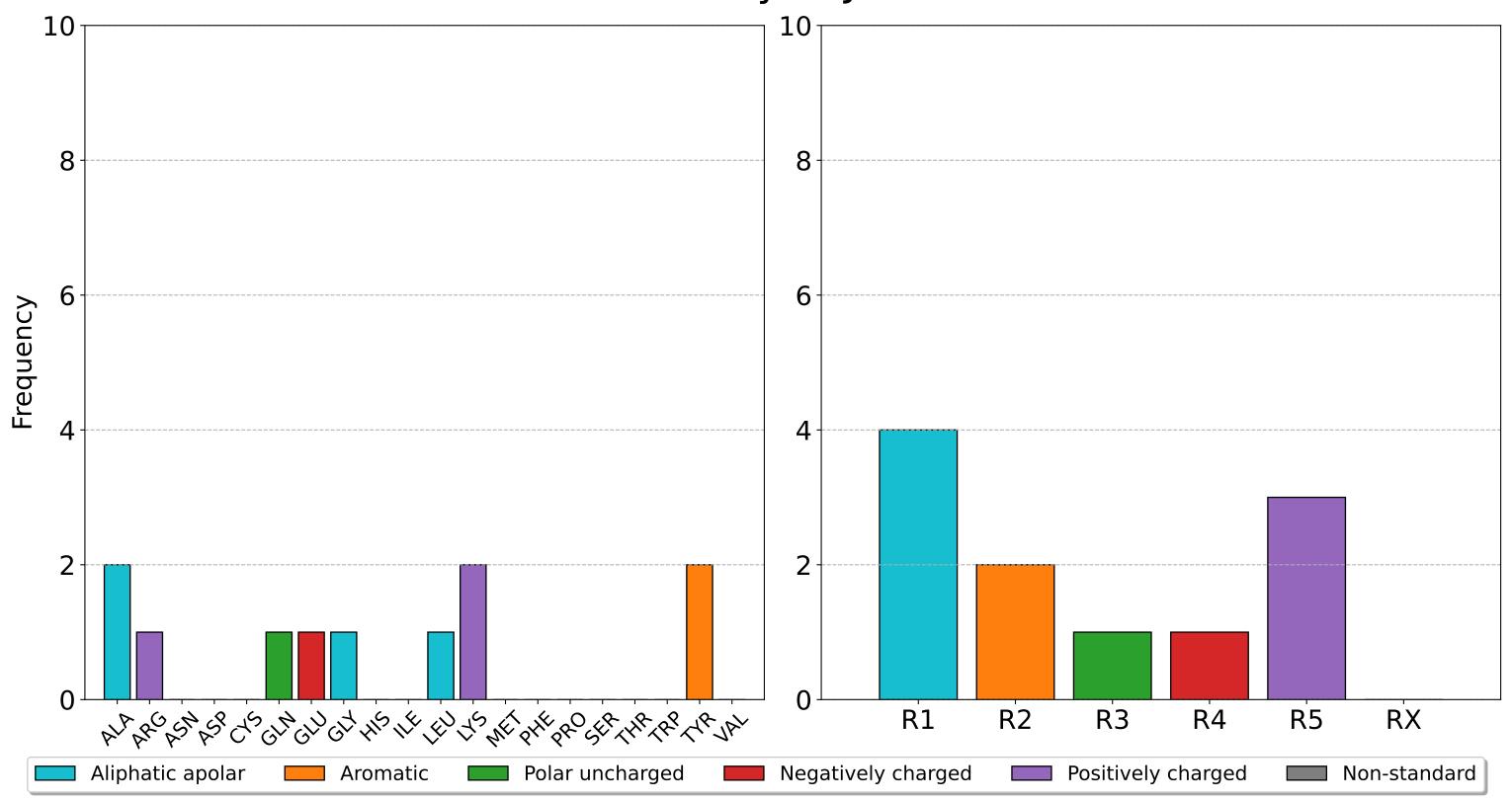
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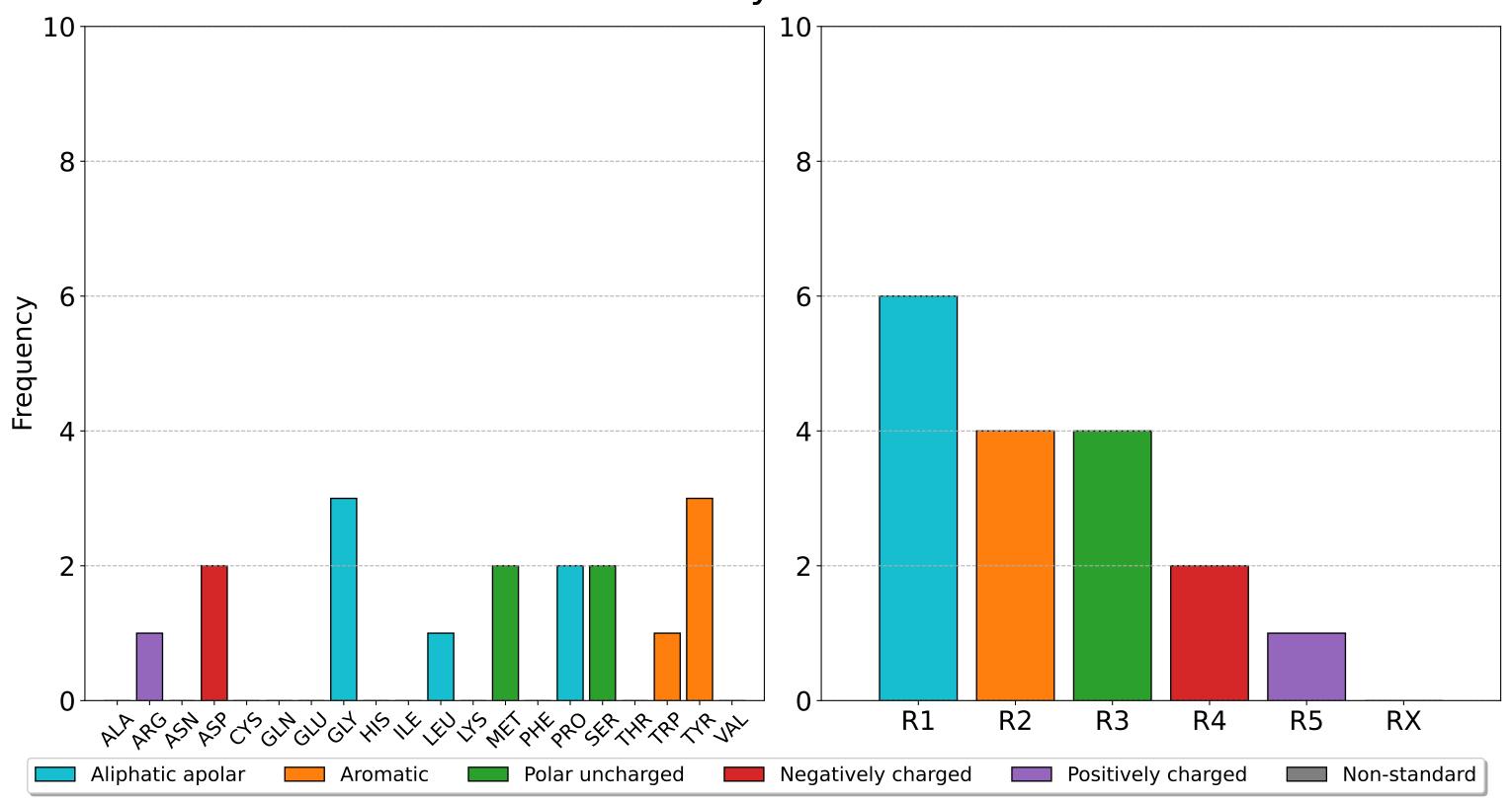
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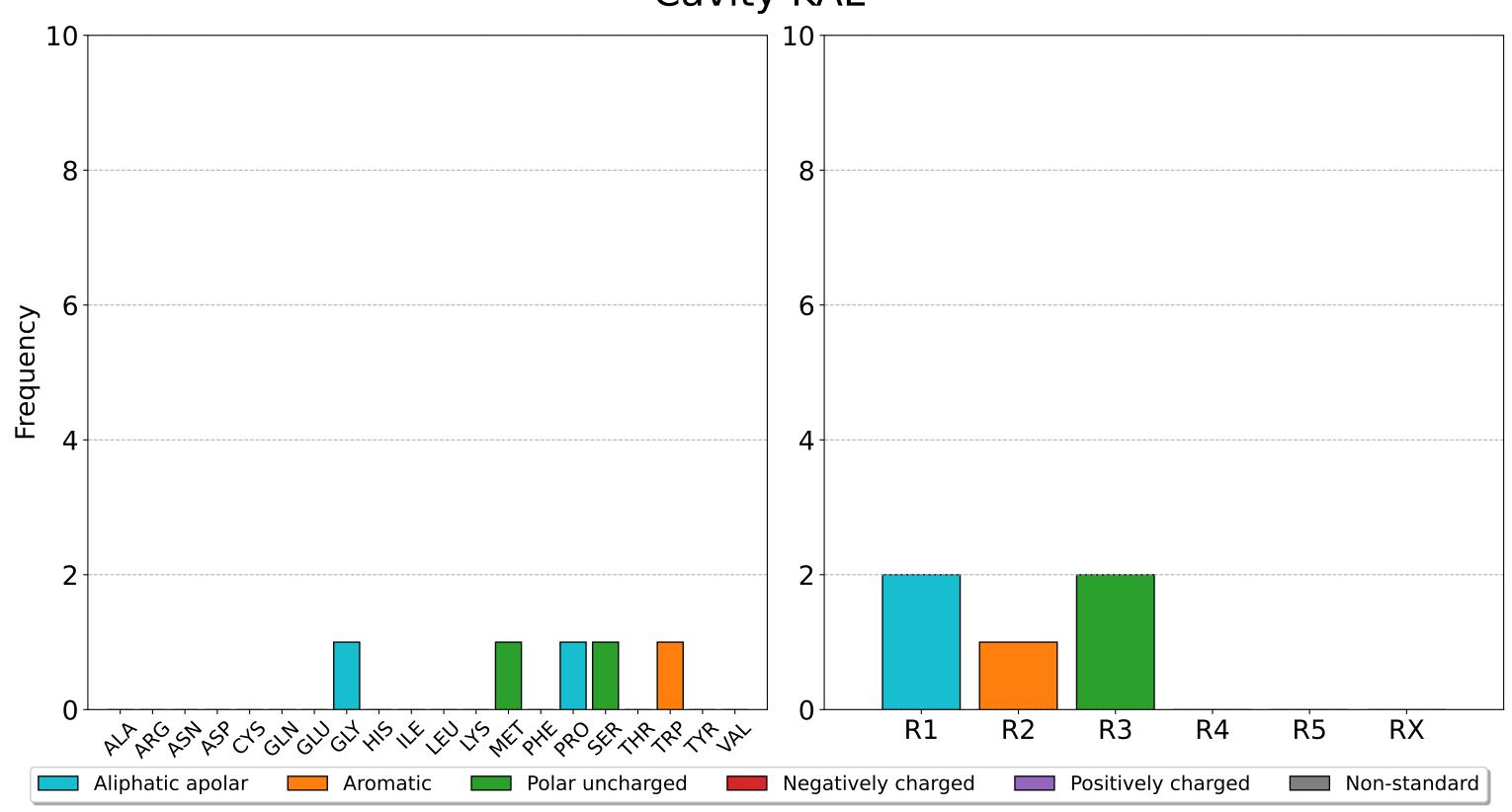
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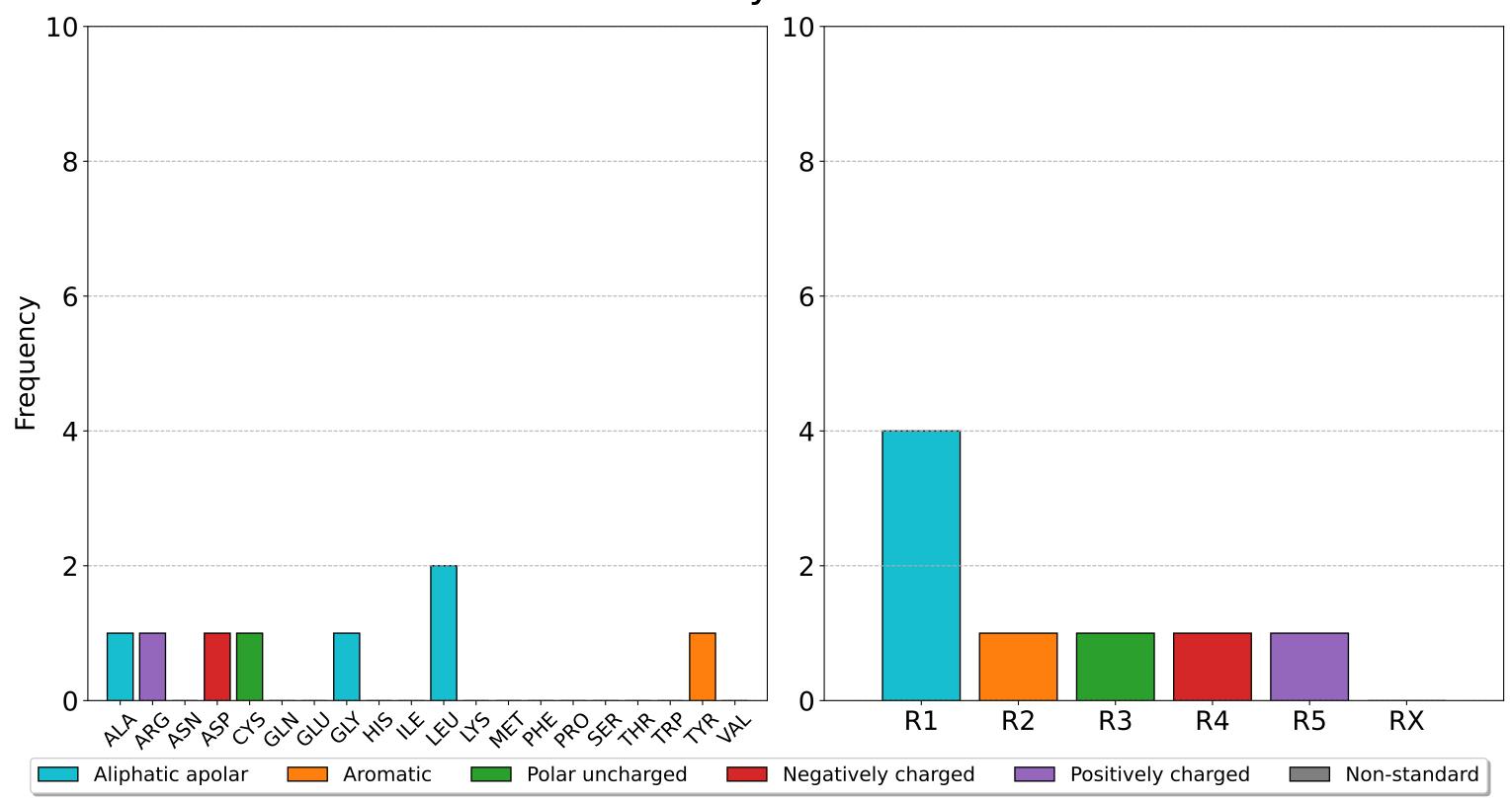
# Cavity KAK



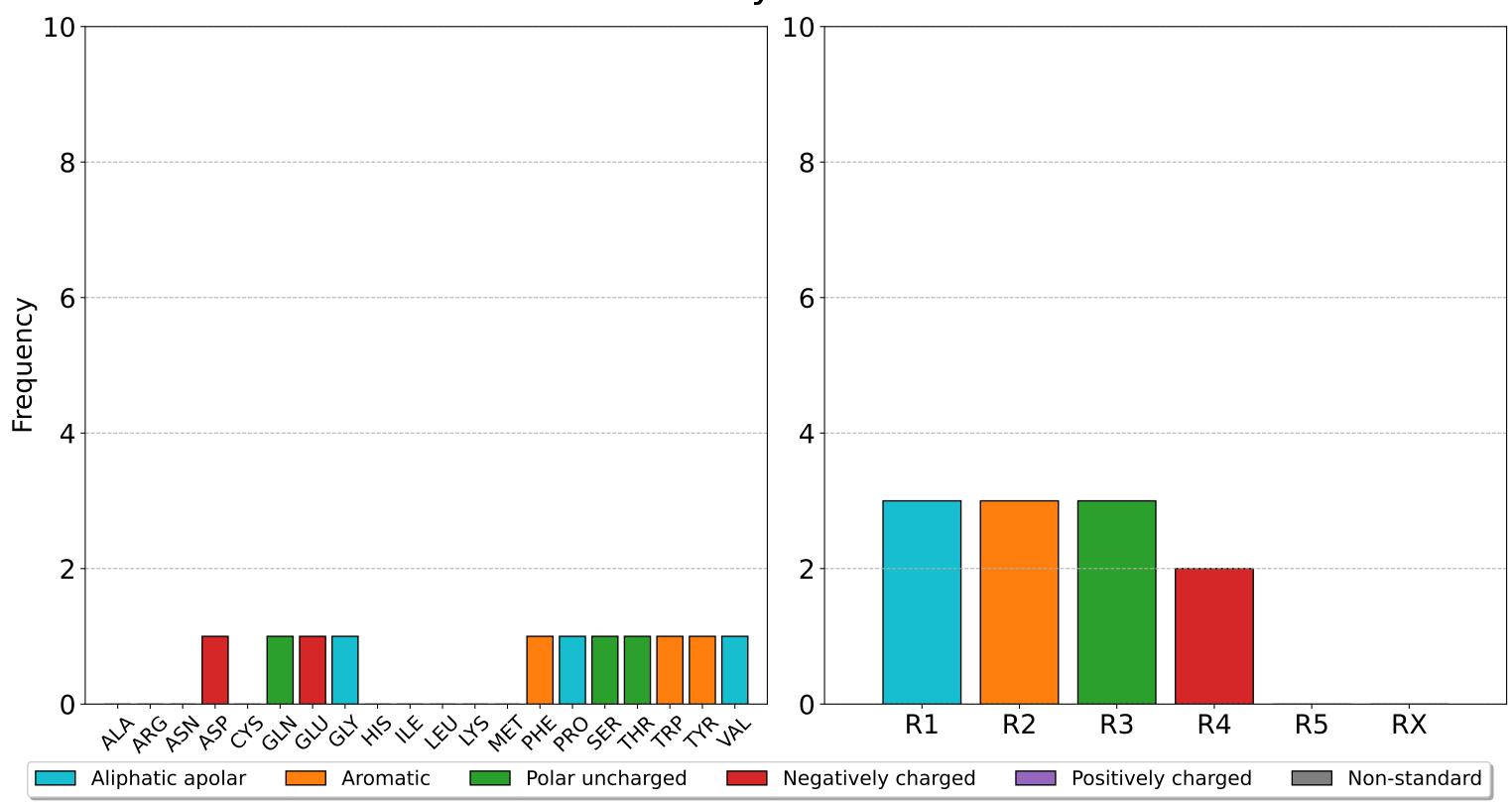
# Cavity KAL



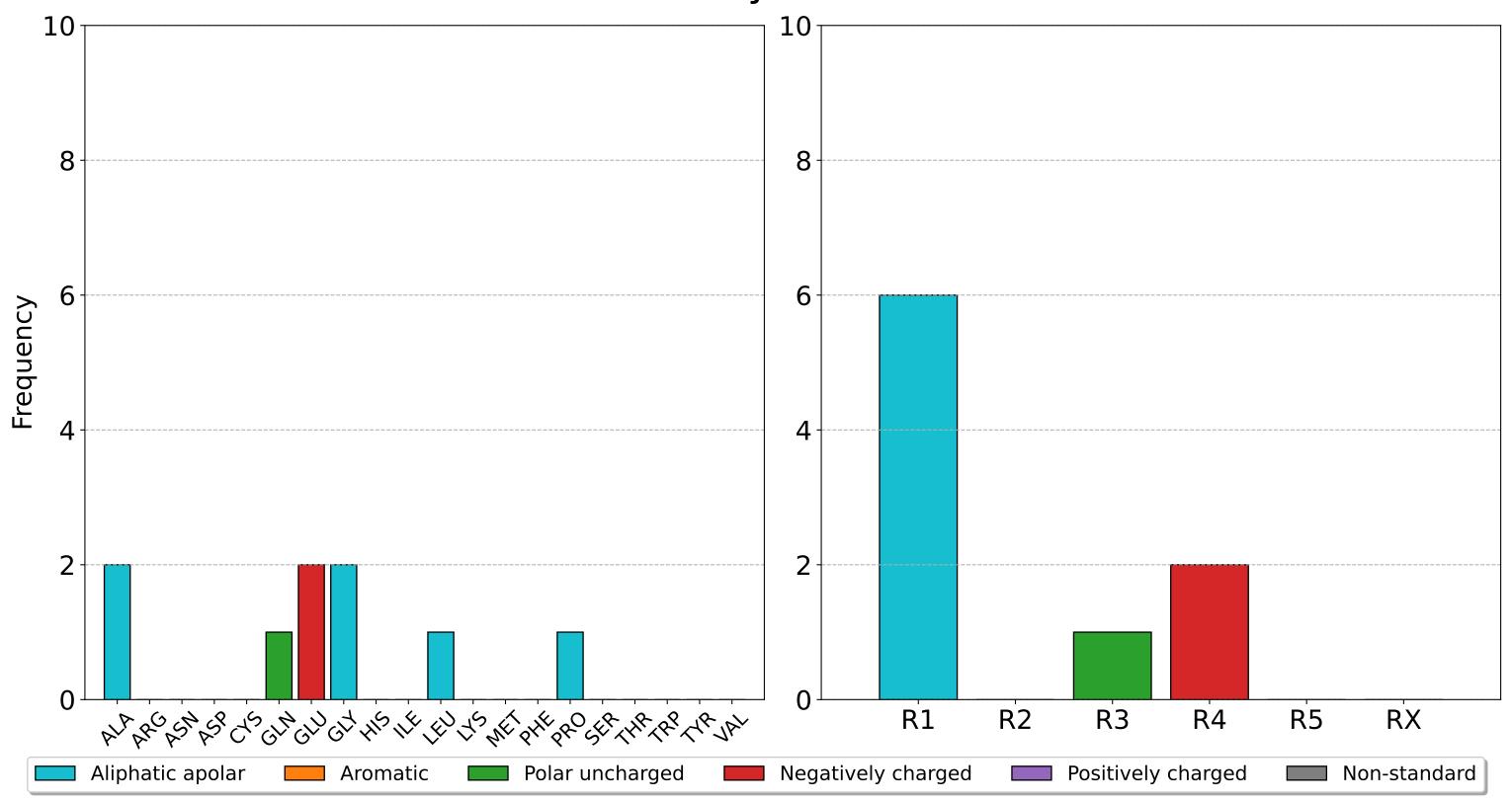
# Cavity KAM



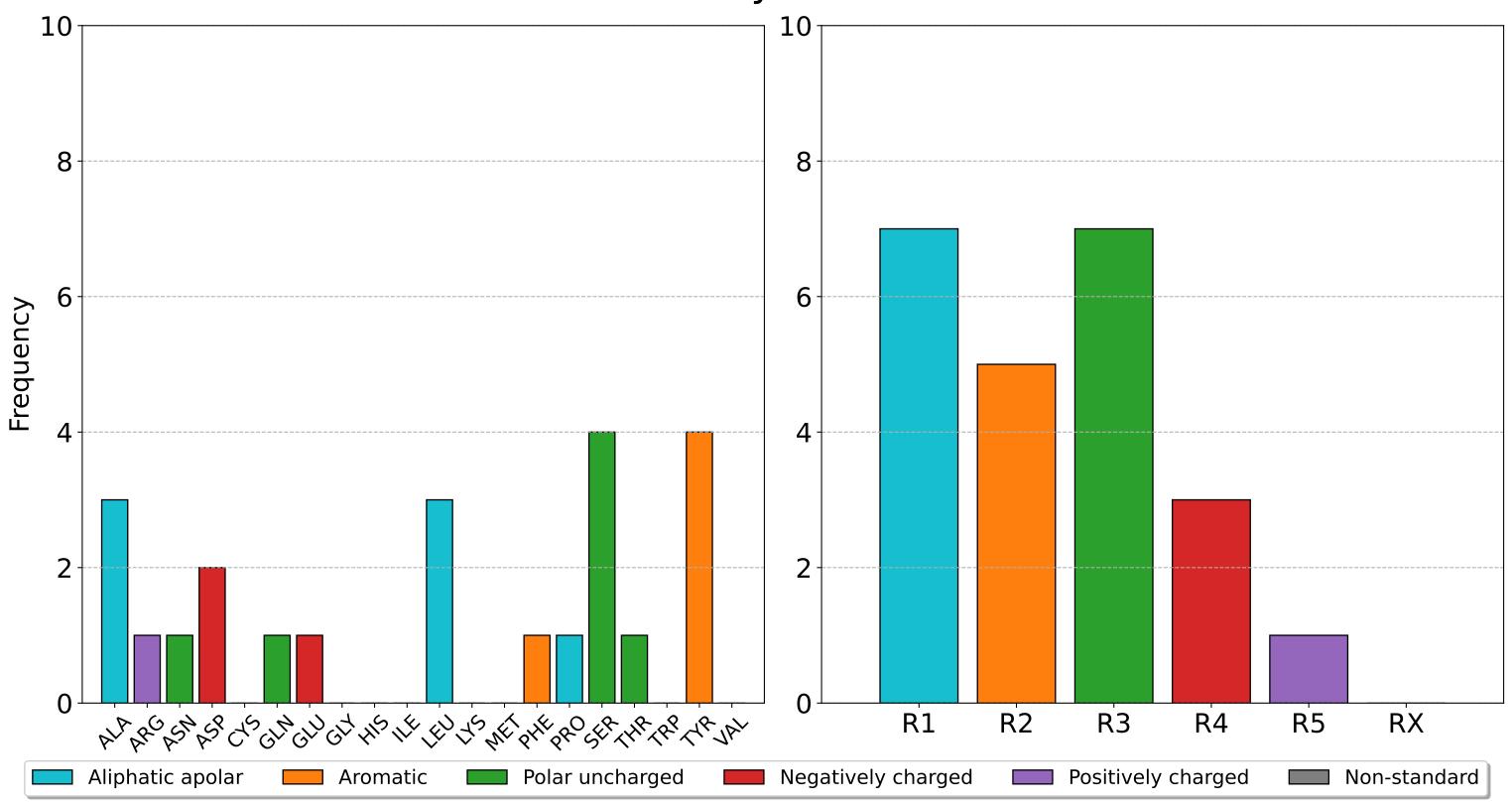
#### Cavity KAN



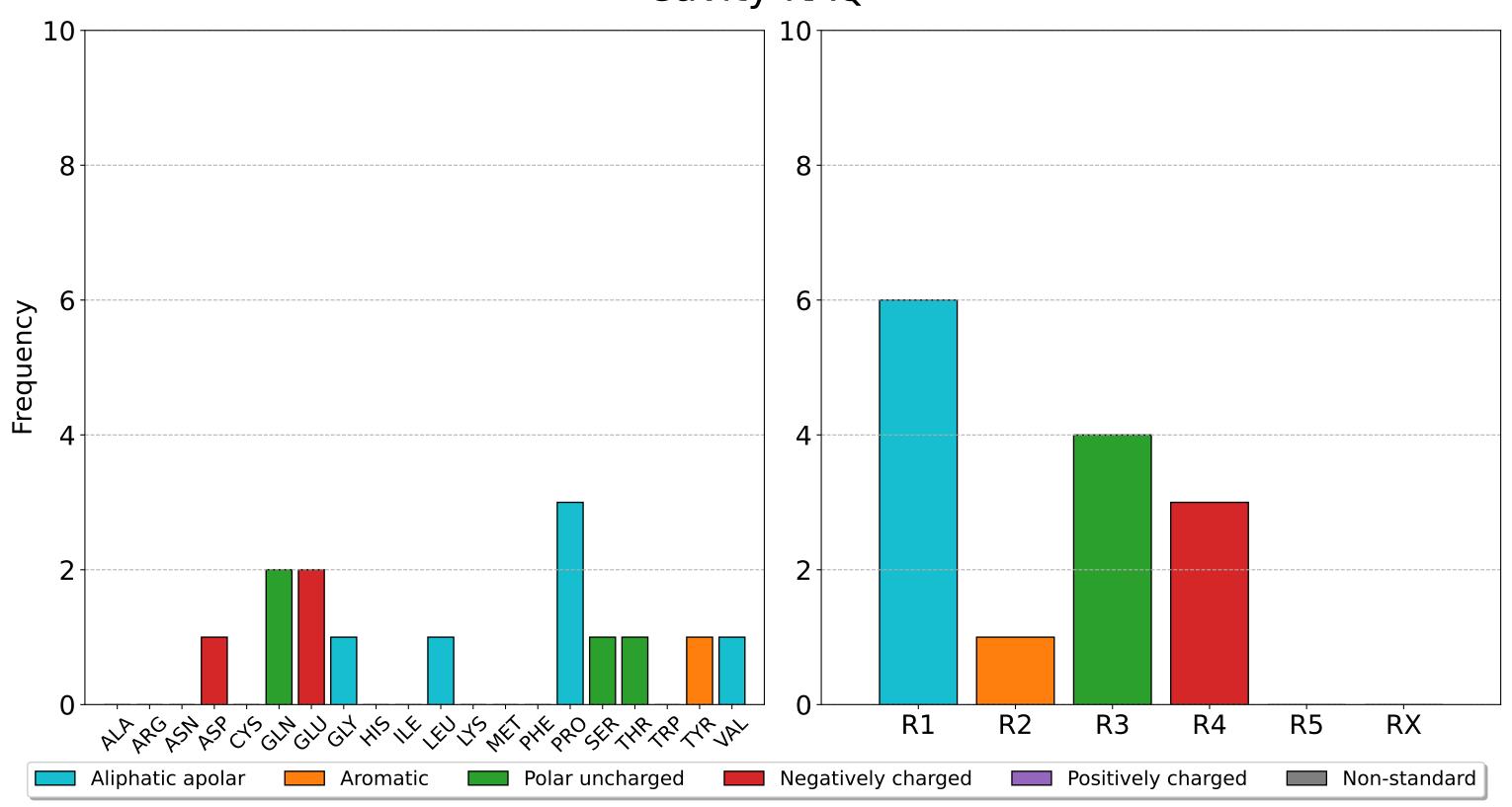
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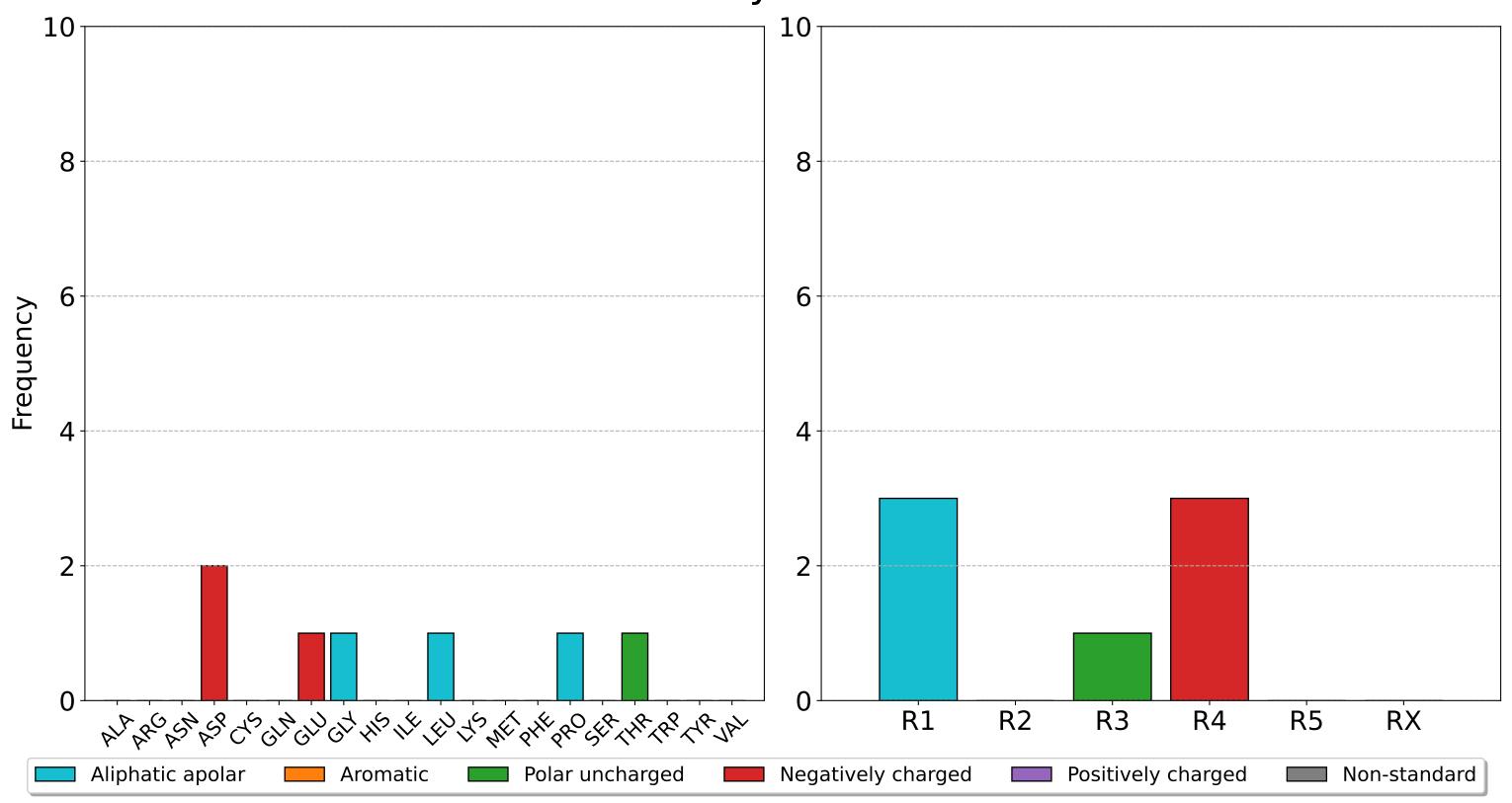
# Cavity KAP



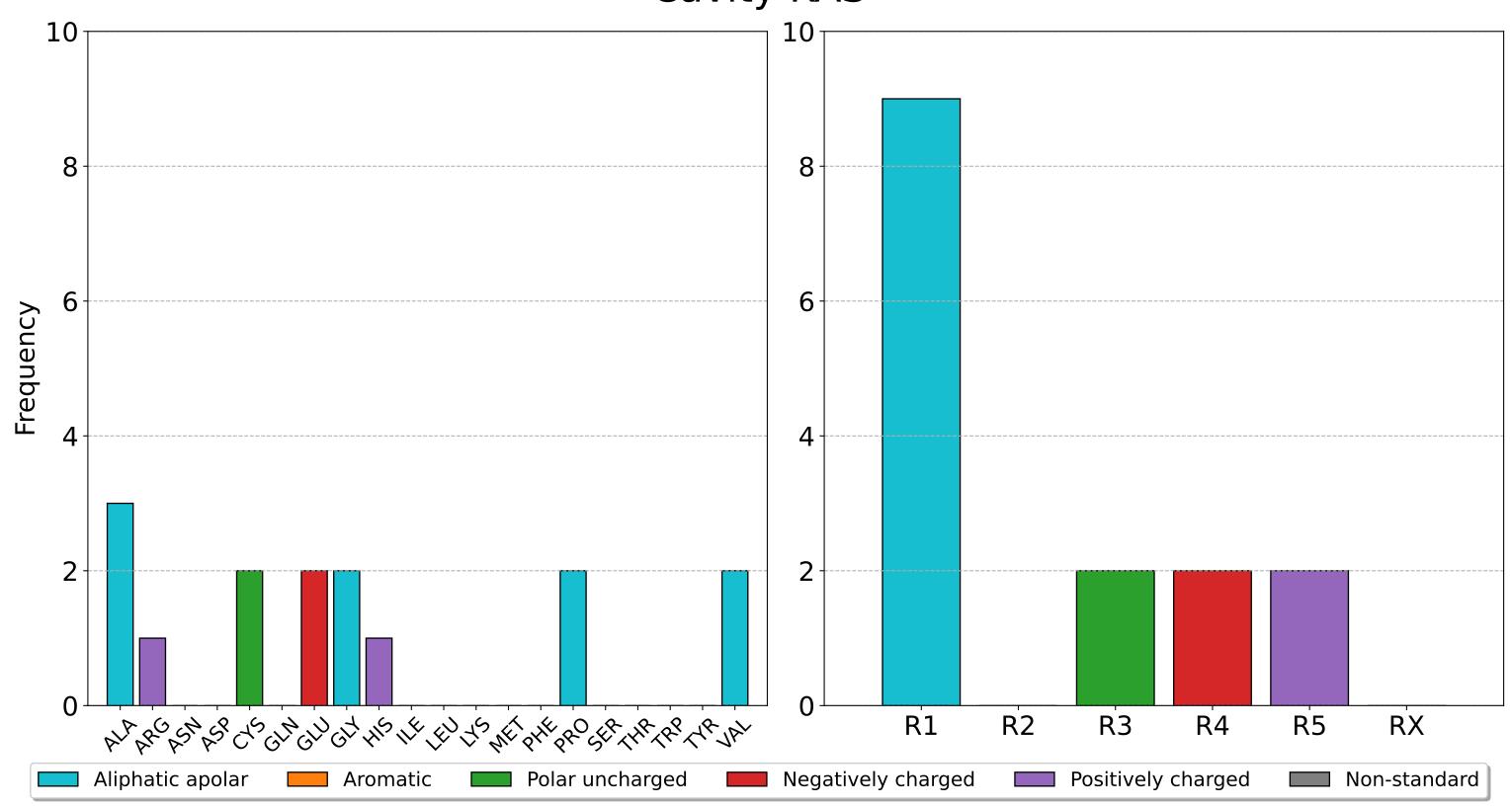
# Cavity KAQ



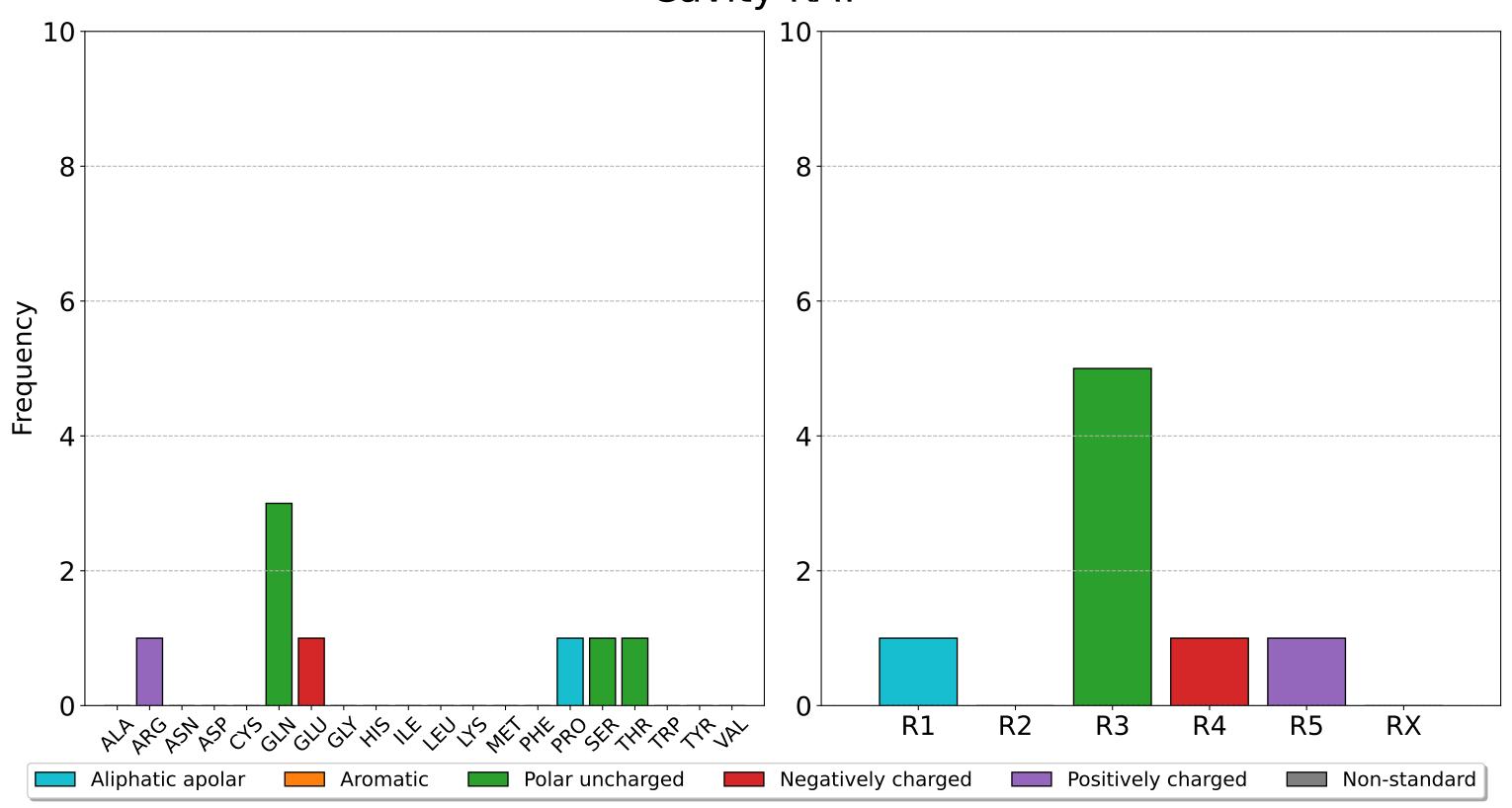
#### Cavity KAR



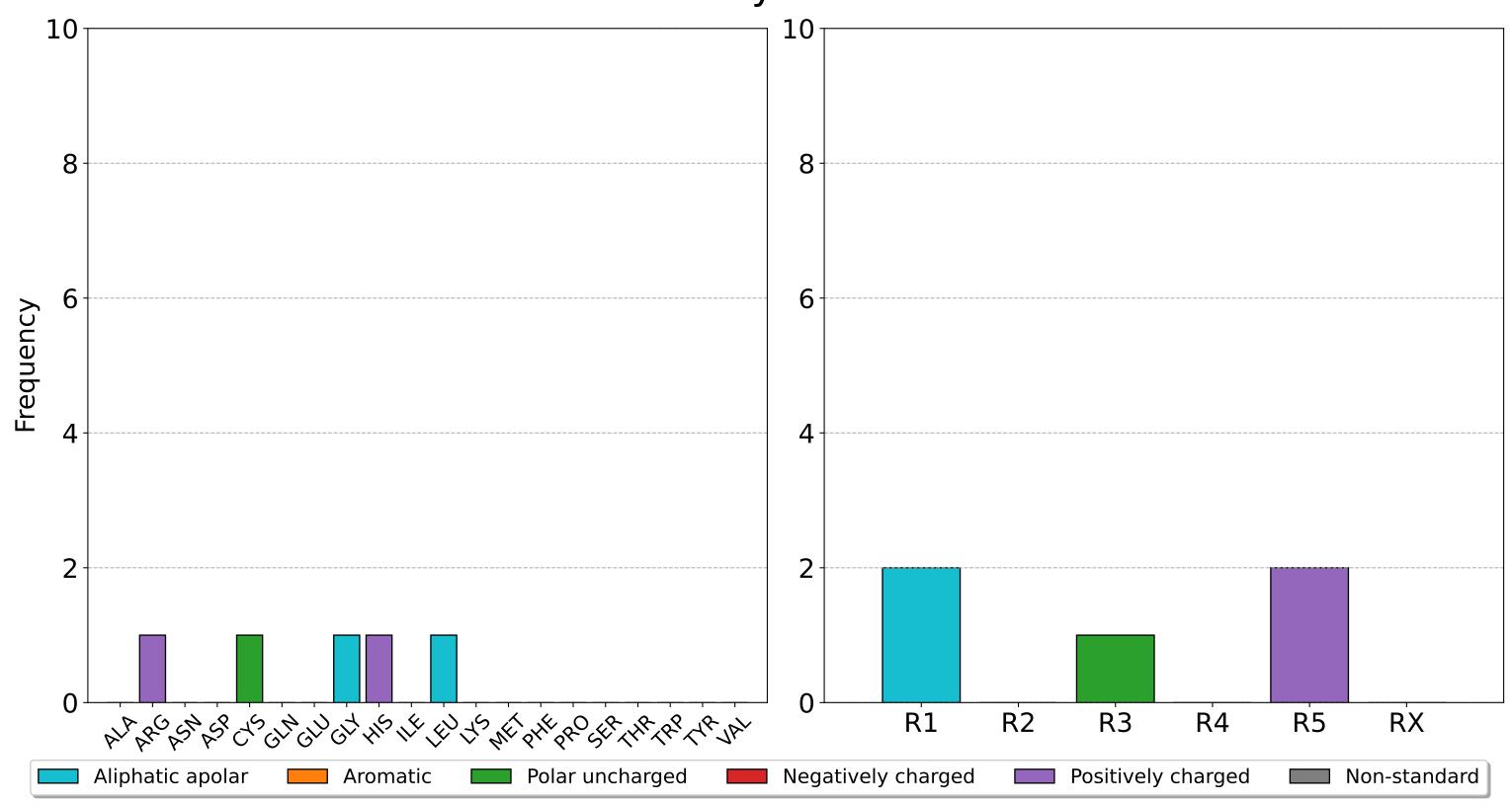
# Cavity KAS



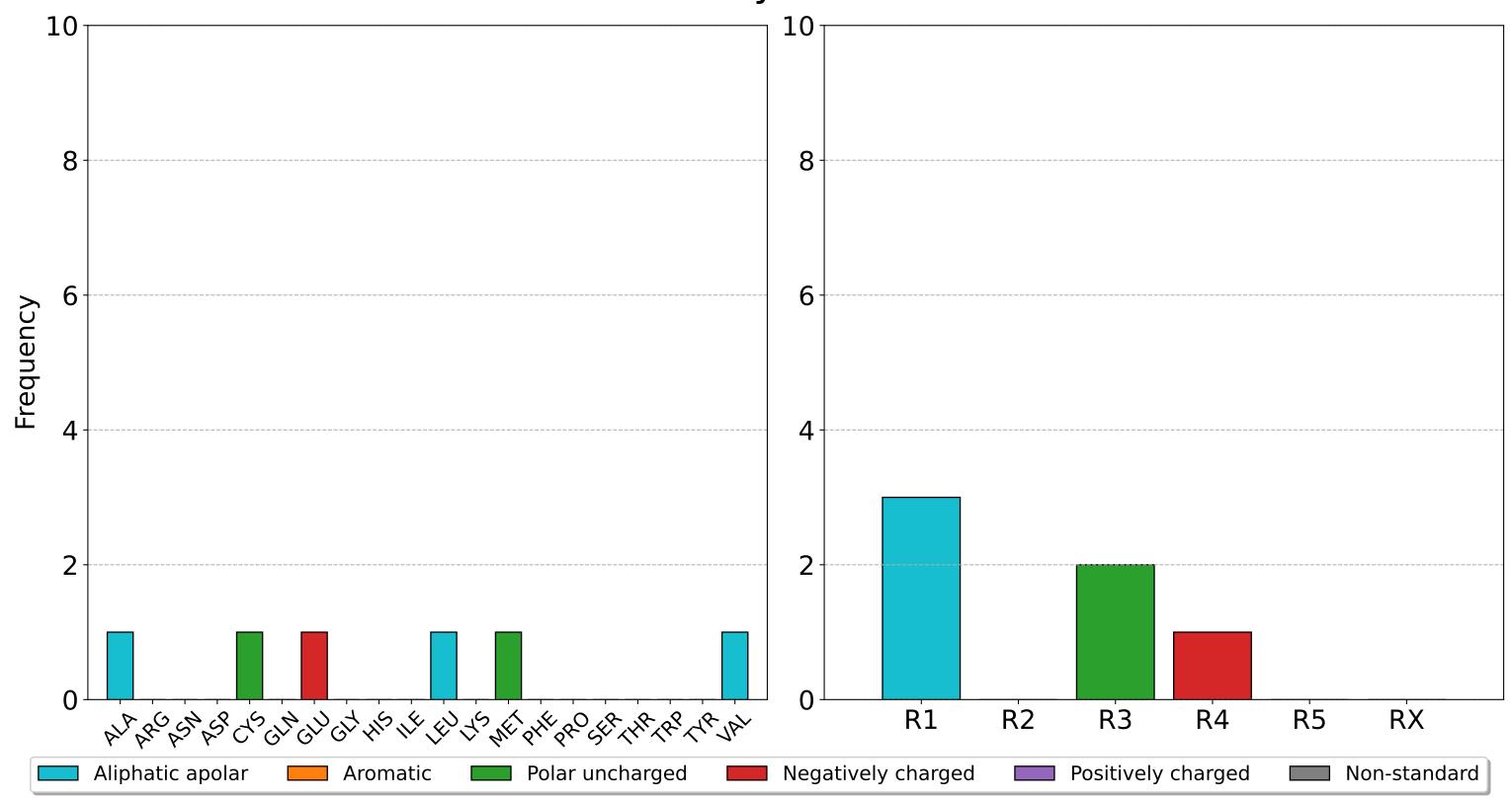
# Cavity KAT 10



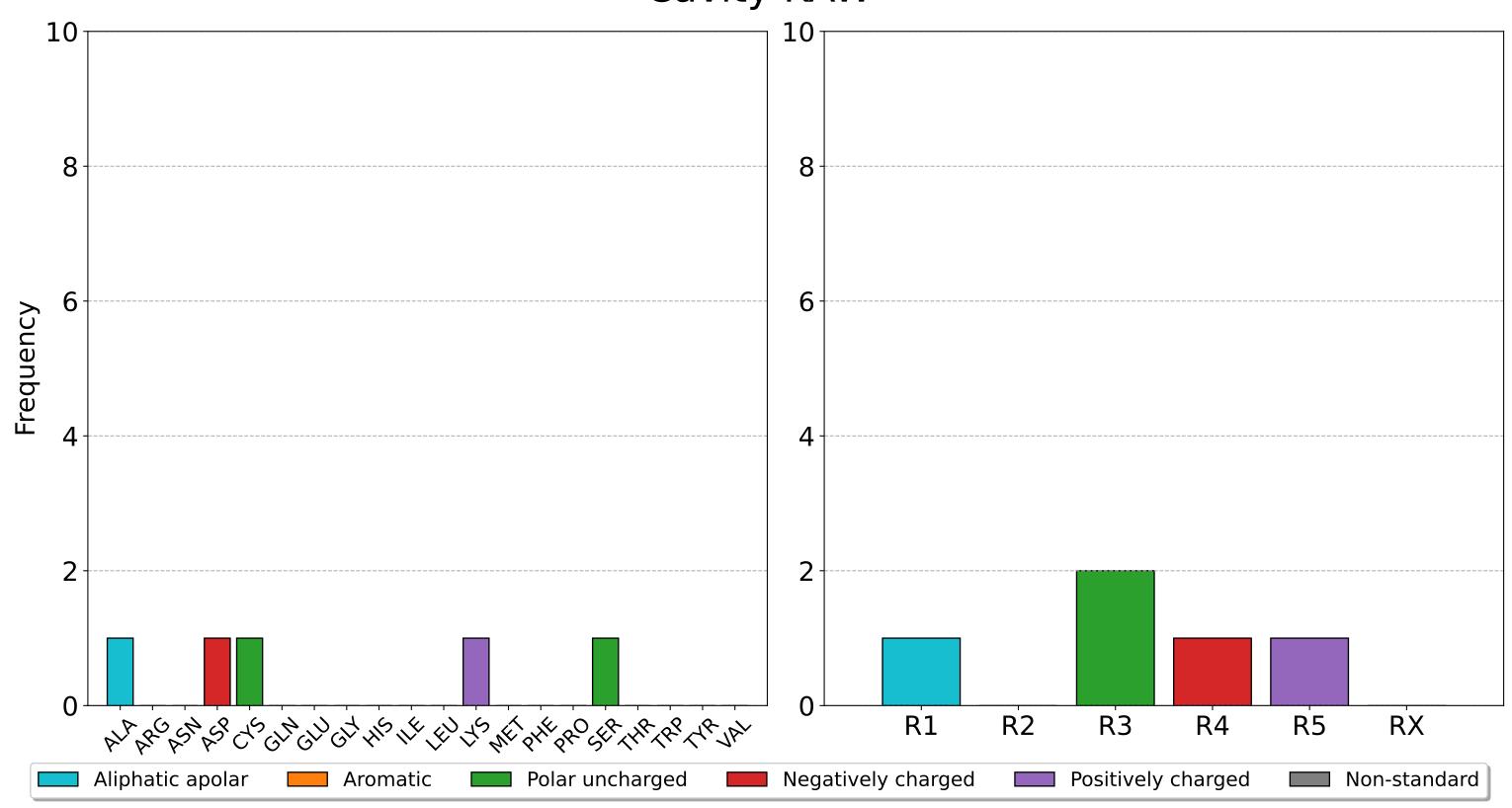
#### Cavity KAU



# Cavity KAV

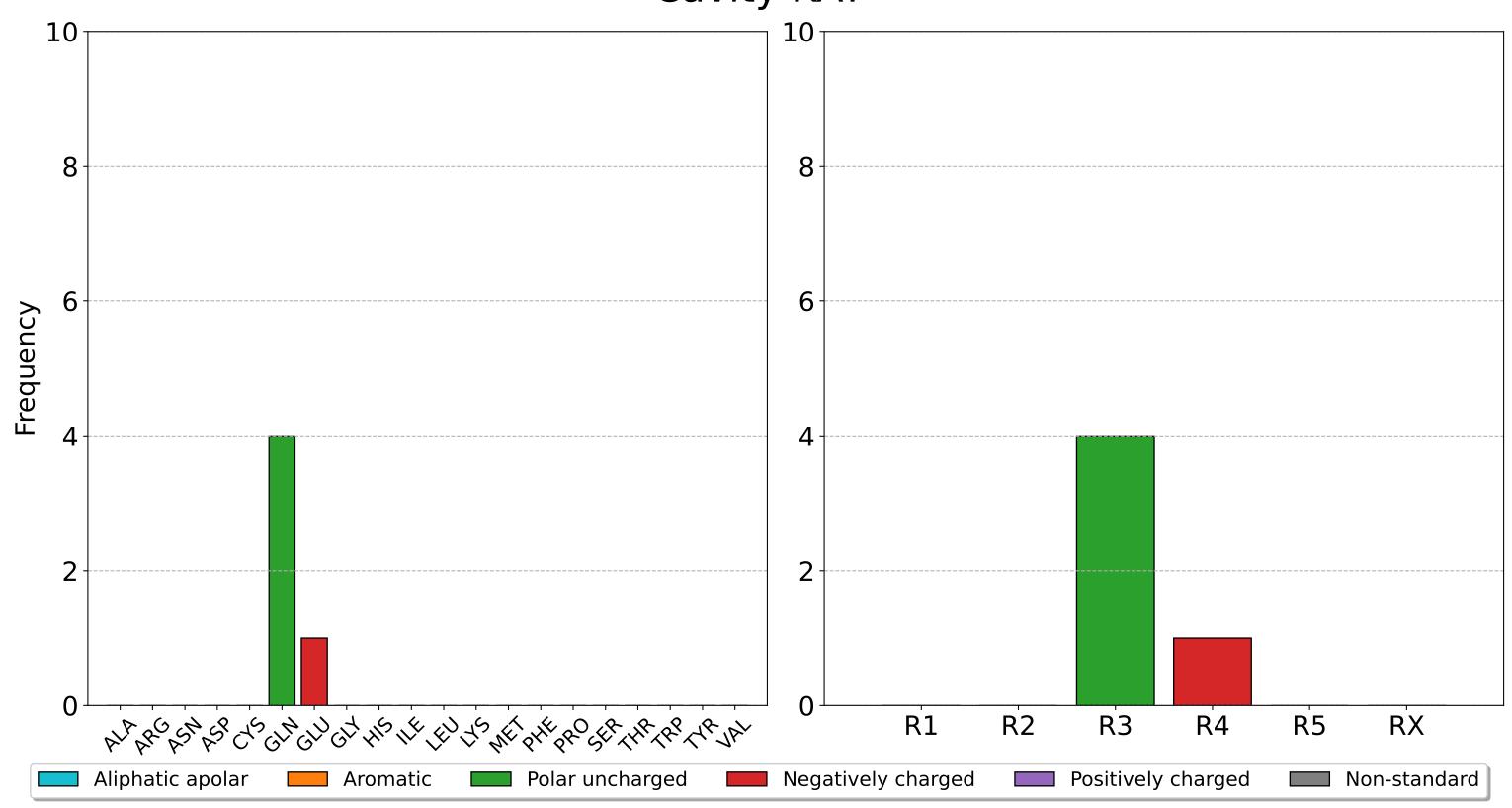


#### Cavity KAW

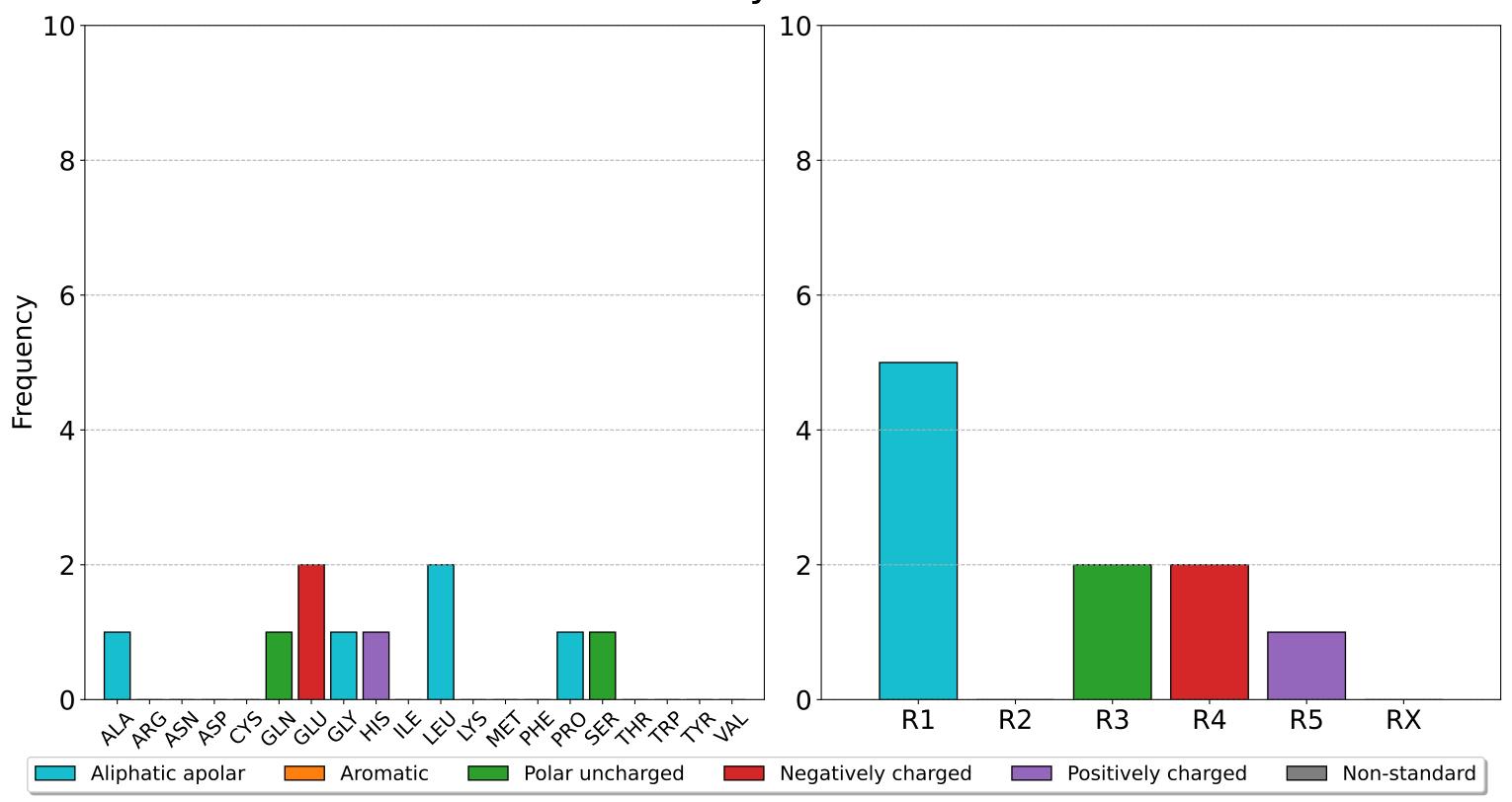


#### Cavity KAX 10 8 6 6 Frequency Krecher Character of the the Character of the Character o R1 R2 R3 R4 R5 RX Aliphatic apolar Aromatic Polar uncharged Positively charged Negatively charged Non-standard

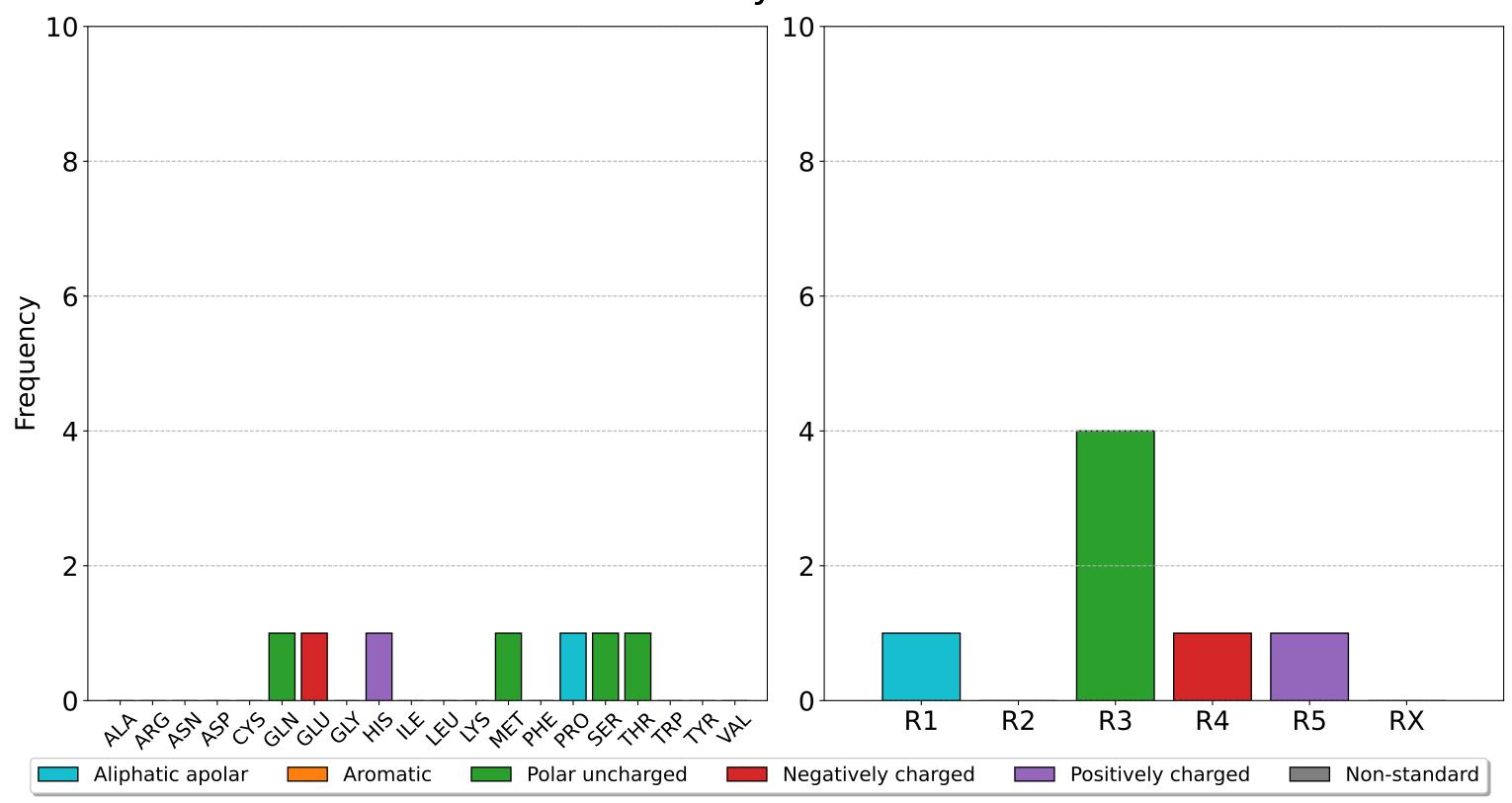
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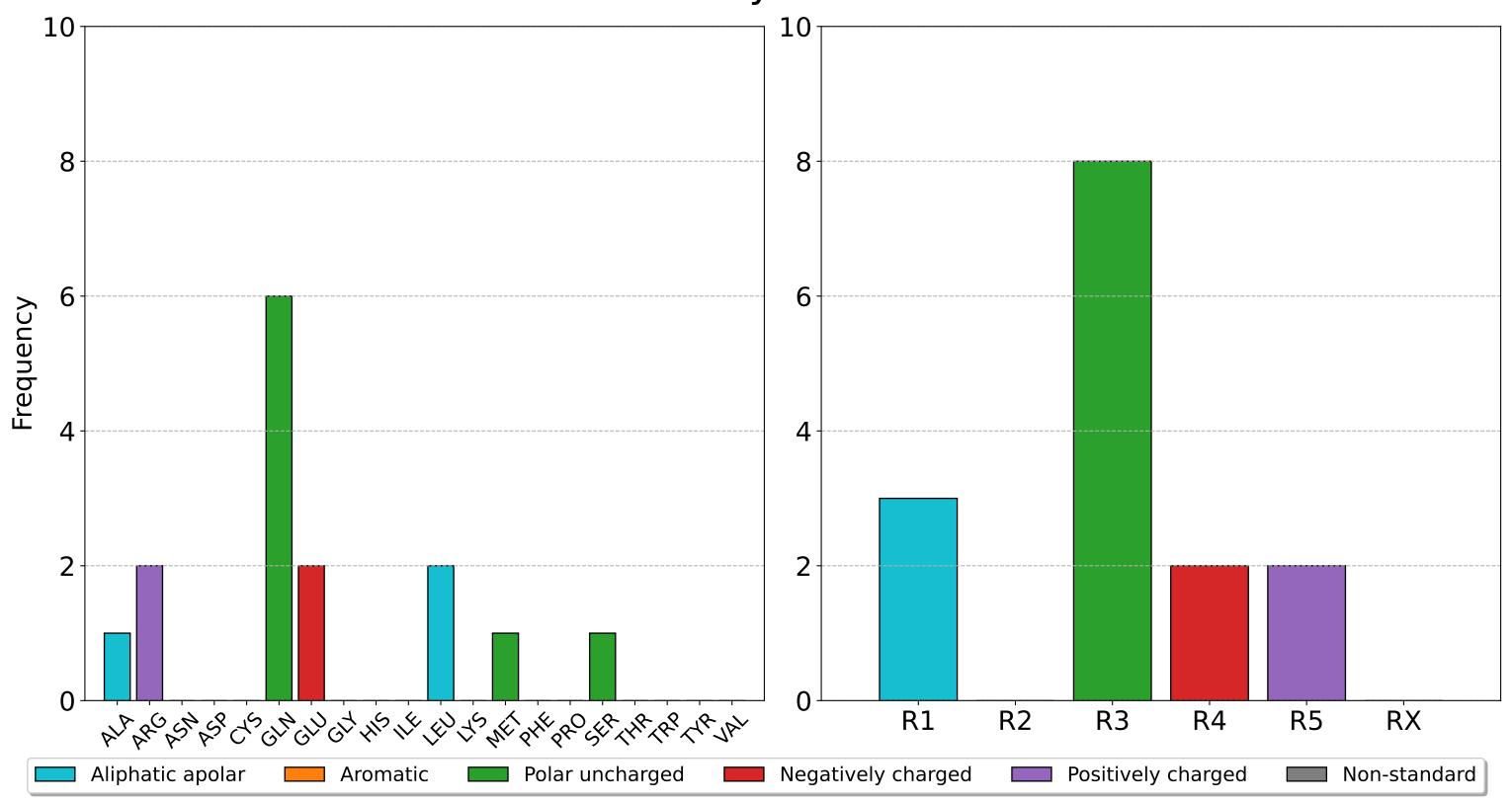
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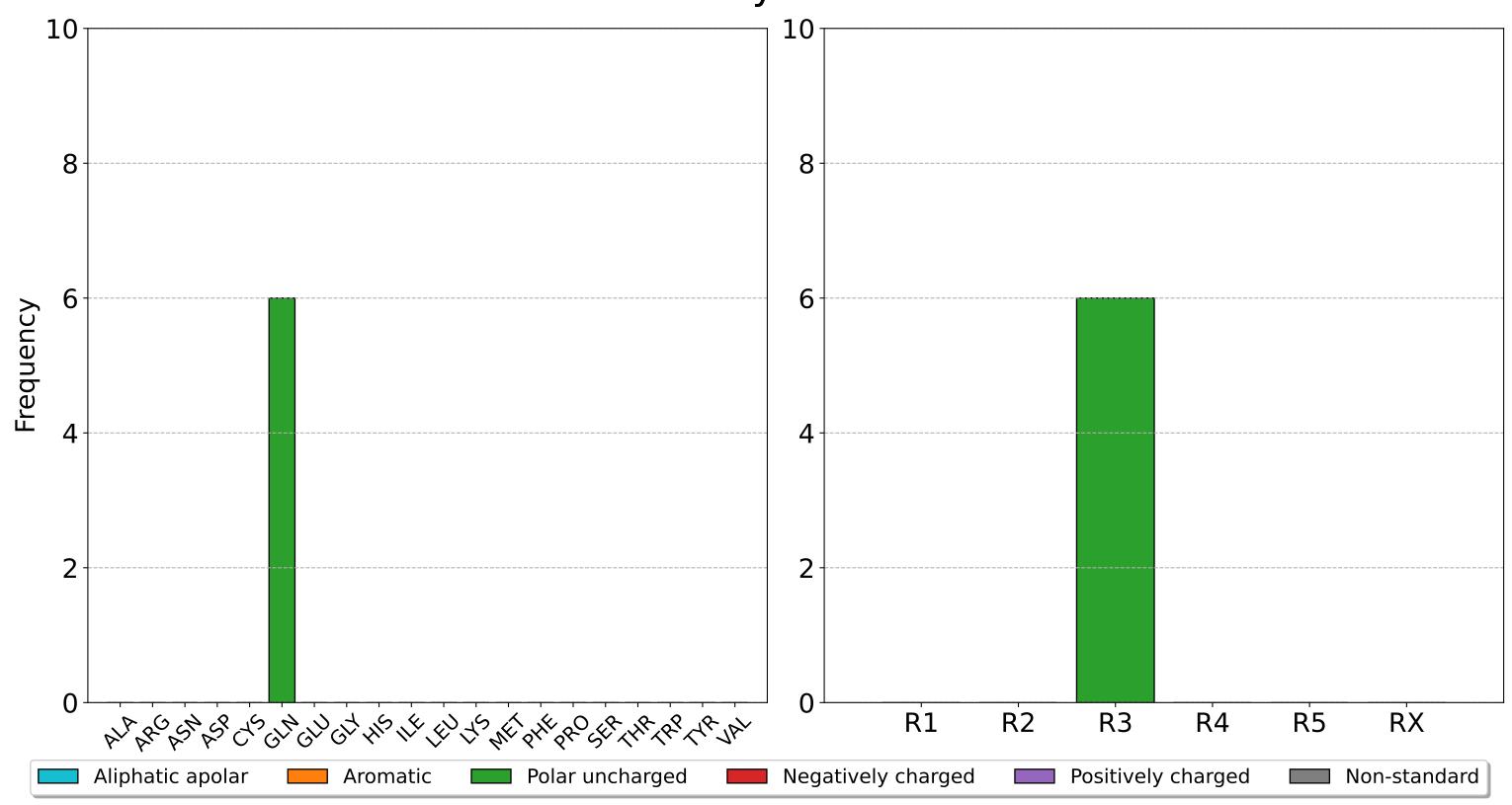
#### Cavity KBA



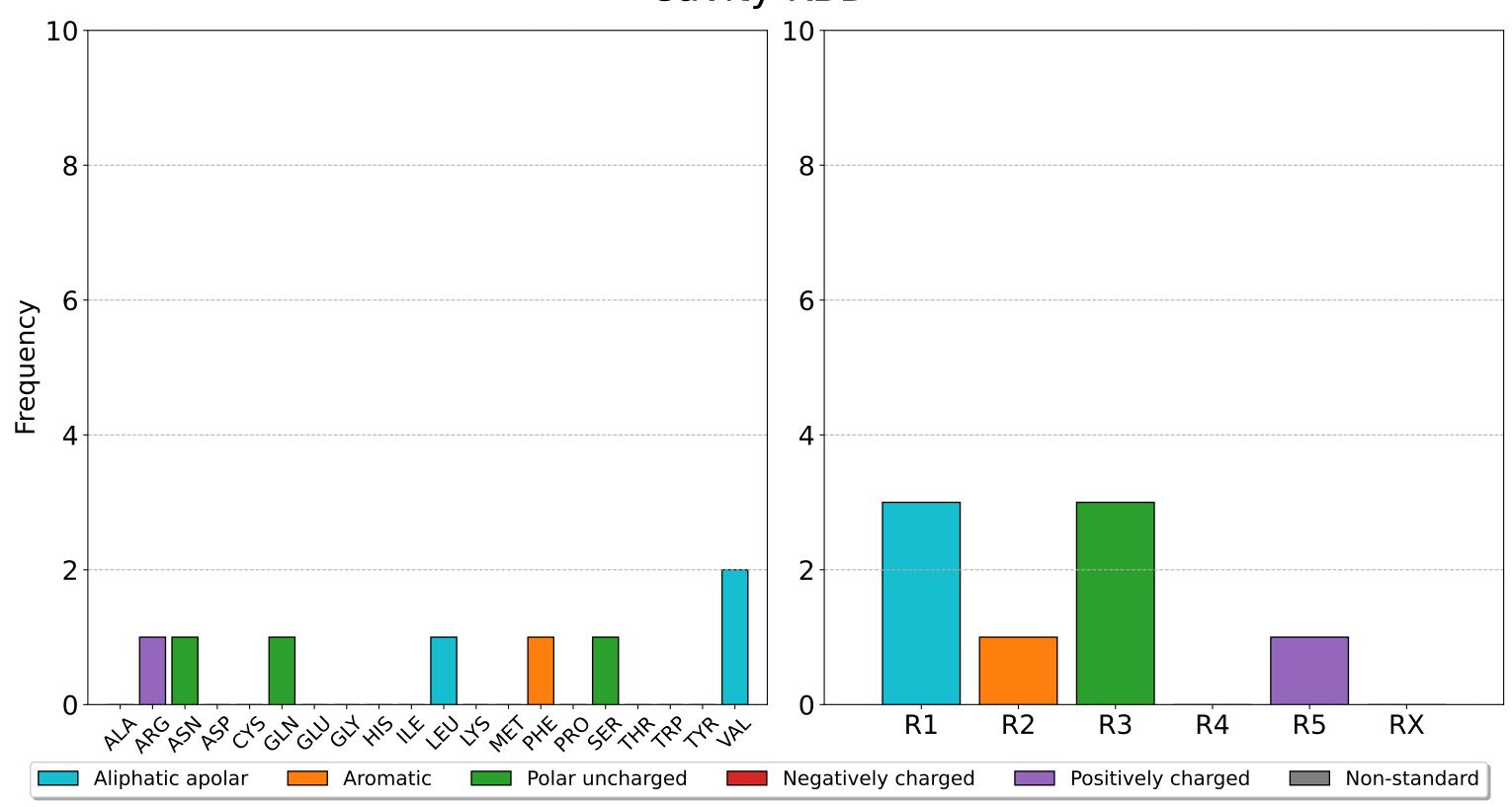
#### Cavity KBB



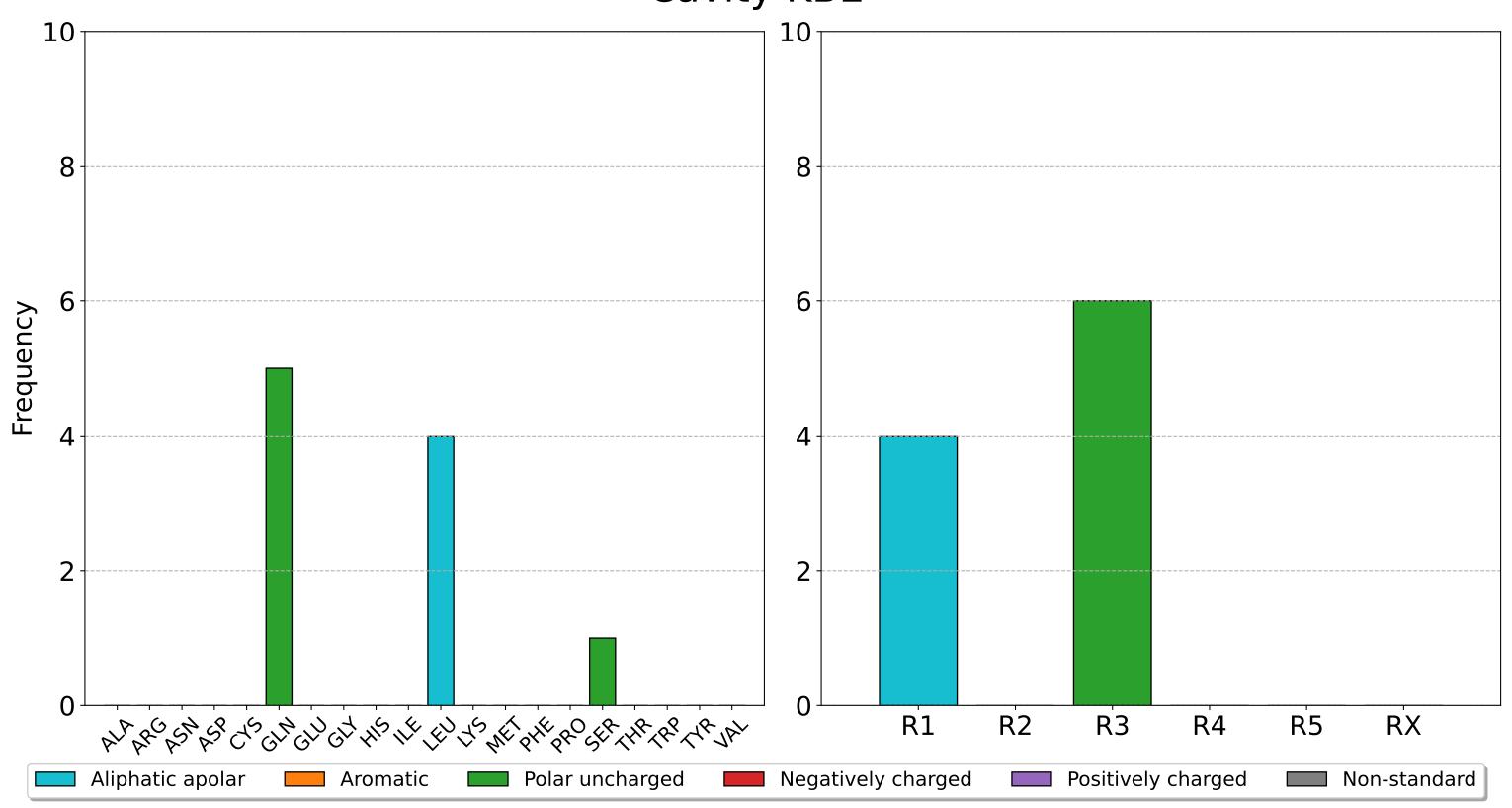
#### Cavity KBC



# Cavity KBD



#### Cavity KBE



#### Cavity KBF 10 8 6 6 Frequency Krecher Character of the transfer of the Character R1 R2 **R**3 R4 R5 RX Aliphatic apolar Aromatic Positively charged Polar uncharged Negatively charged Non-standard

#### Cavity KBG

