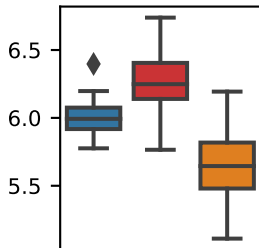
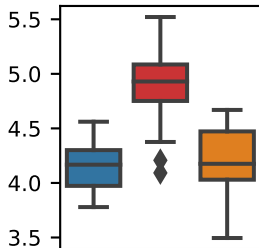


## Icequakes

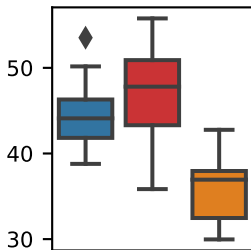
$\log_{10}(\text{RSAM}) \text{ (m/s}^2\text{)}$



$\log_{10}(\text{P2P}) \text{ (m/s}^2\text{)}$

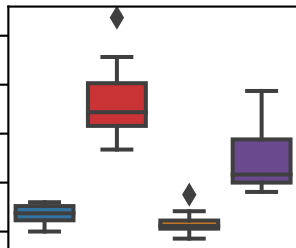


Spectral centroid (Hz)

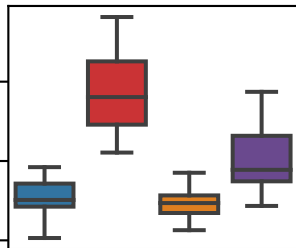


## Noise

$\log_{10}(\text{RSAM}) \text{ (m/s}^2\text{)}$



$\log_{10}(\text{P2P}) \text{ (m/s}^2\text{)}$



Spectral centroid (Hz)

