

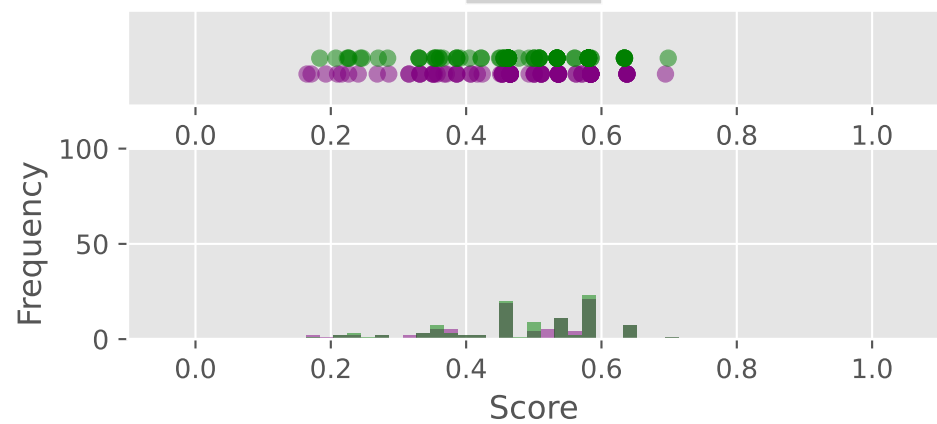
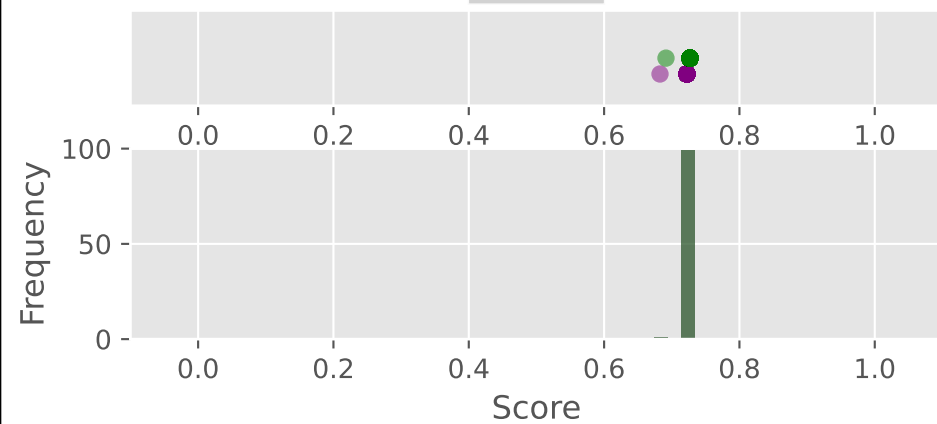
House

Senate

- Homogeneity
- Completeness

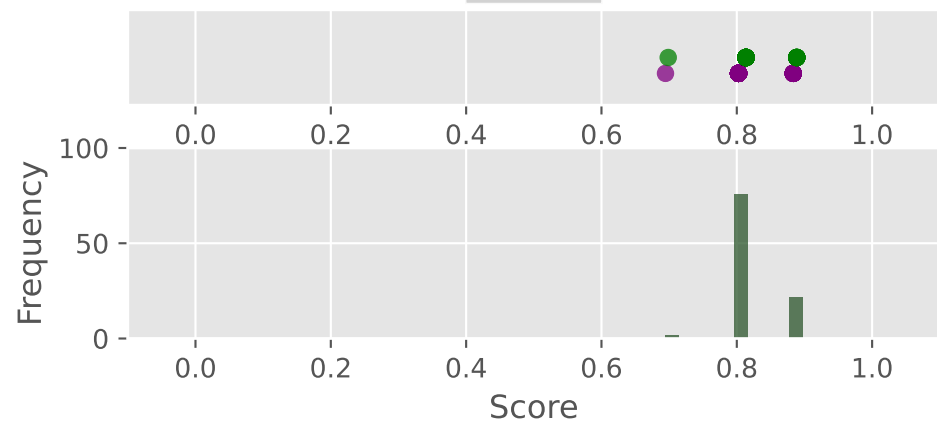
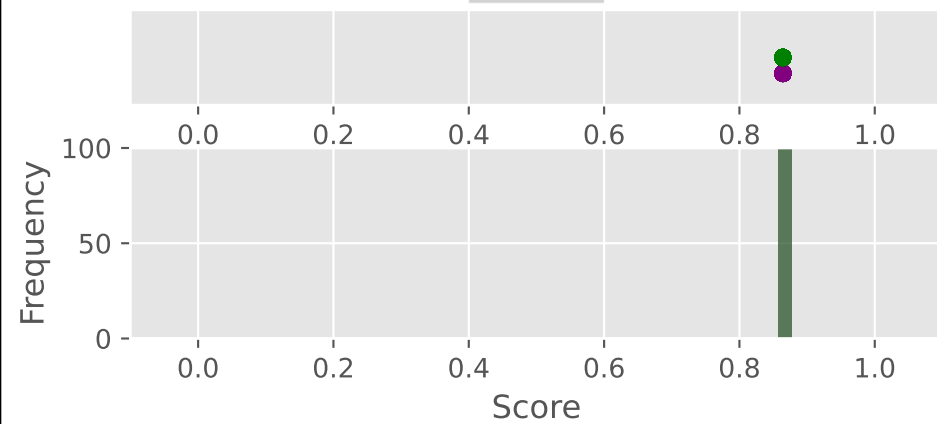
$G(k^{in} = 1)$

$G(k^{in} = 1)$



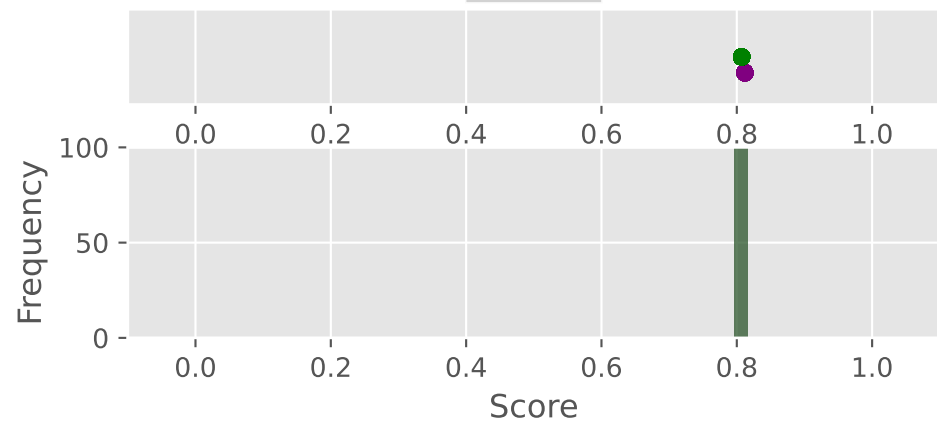
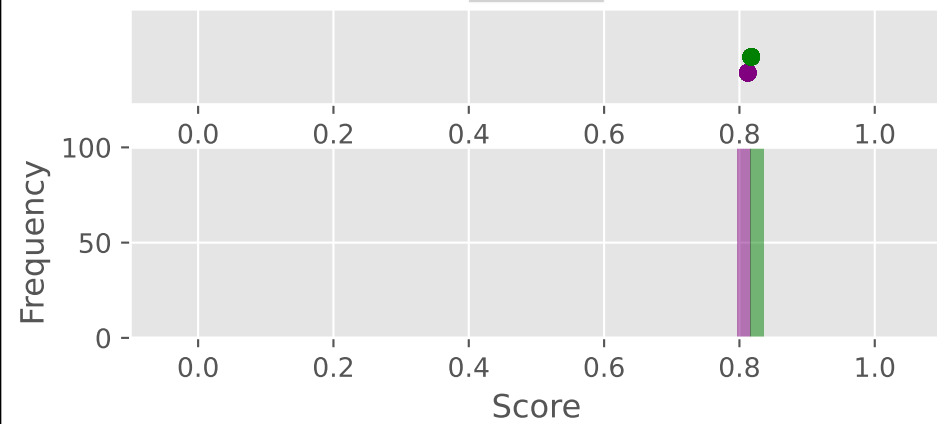
$G(k^{in} = 2)$

$G(k^{in} = 2)$



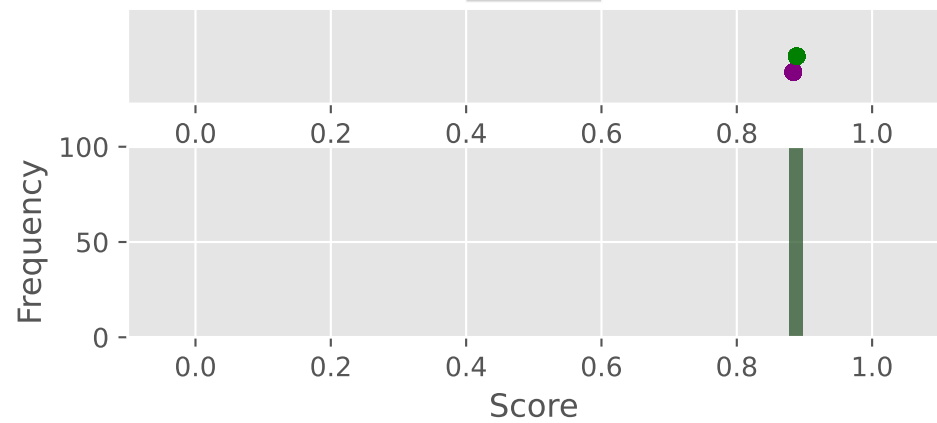
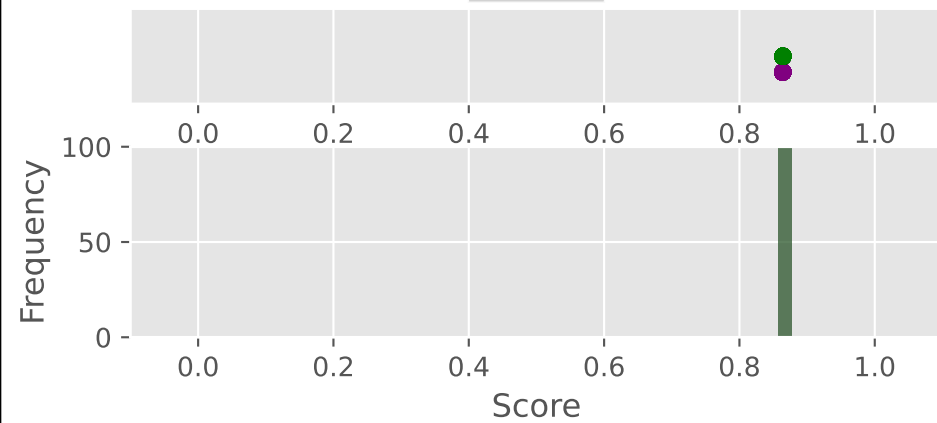
$G(k^{in} = 3)$

$G(k^{in} = 3)$



$G(k^{in} = 5)$

$G(k^{in} = 5)$



$G(k^{in} = 10)$

$G(k^{in} = 10)$

