$$b \sim \mathcal{B}(1,\frac{1}{7})$$
 $\{\bullet,\bullet\}$ - valid distributions of candidate values b across different processes $\{\bullet,\bullet\}$ and $\{\bullet,\bullet\}$ across different processes $\{\bullet,\bullet\}$ and $\{\bullet,\bullet\}$ are valid distribution of the same value $\{\bullet,\bullet\}$ and $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ and $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ and $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ and $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ and $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ and $\{\bullet,\bullet\}$ are $\{\bullet,\bullet\}$ ar