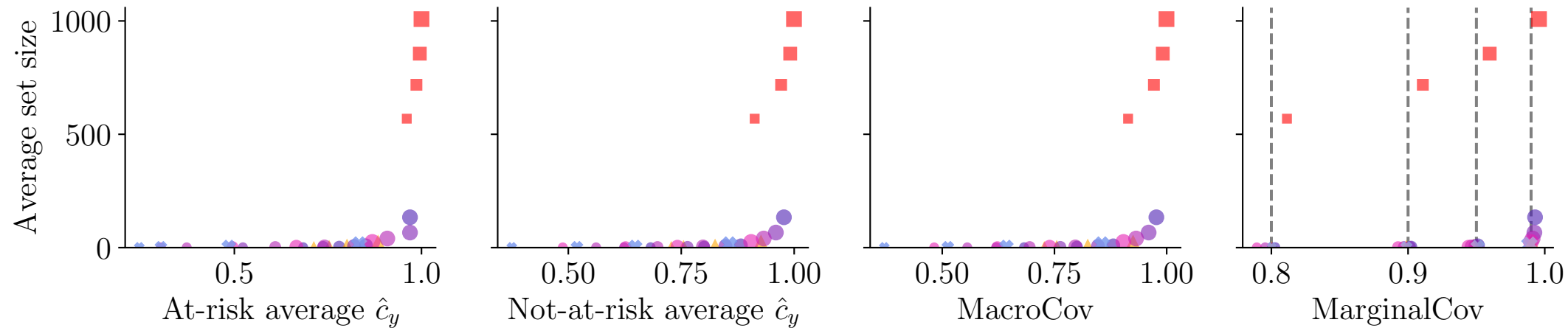


# Pl@ntNet-300K



- |   |   |  |  |
|---|---|--|--|
| ✱ standard, $\alpha = 0.2$                | ✱ standard, $\alpha = 0.1$                | ✱ standard, $\alpha = 0.05$                | ✱ standard, $\alpha = 0.01$                |
| ■ classwise, $\alpha = 0.2$               | ■ classwise, $\alpha = 0.1$               | ■ classwise, $\alpha = 0.05$               | ■ classwise, $\alpha = 0.01$               |
| ▲ prevalence-adjusted, $\alpha = 0.2$     | ▲ prevalence-adjusted, $\alpha = 0.1$     | ▲ prevalence-adjusted, $\alpha = 0.05$     | ▲ prevalence-adjusted, $\alpha = 0.01$     |
| ● WPAS ( $\gamma = 2$ ), $\alpha = 0.2$   | ● WPAS ( $\gamma = 2$ ), $\alpha = 0.1$   | ● WPAS ( $\gamma = 2$ ), $\alpha = 0.05$   | ● WPAS ( $\gamma = 2$ ), $\alpha = 0.01$   |
| ● WPAS ( $\gamma = 10$ ), $\alpha = 0.2$  | ● WPAS ( $\gamma = 10$ ), $\alpha = 0.1$  | ● WPAS ( $\gamma = 10$ ), $\alpha = 0.05$  | ● WPAS ( $\gamma = 10$ ), $\alpha = 0.01$  |
| ● WPAS ( $\gamma = 100$ ), $\alpha = 0.2$ | ● WPAS ( $\gamma = 100$ ), $\alpha = 0.1$ | ● WPAS ( $\gamma = 100$ ), $\alpha = 0.05$ | ● WPAS ( $\gamma = 100$ ), $\alpha = 0.01$ |
| ● WPAS ( $\gamma = 500$ ), $\alpha = 0.2$ | ● WPAS ( $\gamma = 500$ ), $\alpha = 0.1$ | ● WPAS ( $\gamma = 500$ ), $\alpha = 0.05$ | ● WPAS ( $\gamma = 500$ ), $\alpha = 0.01$ |
| ✱ standard-softmax, $\alpha = 0.2$        | ✱ standard-softmax, $\alpha = 0.1$        | ✱ standard-softmax, $\alpha = 0.05$        | ✱ standard-softmax, $\alpha = 0.01$        |