user weight users

$$\hat{y} = \begin{array}{c}\text{Weighted}\\\text{Majority Vote}\end{array}$$

For all   in

- $\mathrm{conf}\,(\hat{y}) = \sum_{j \in \mathcal{A}(\;)} \;\cdot\; \mathbb{1}\big(y^{(j)} = \hat{y}\,\big)$

- $\mathrm{acc}(\hat{y}) = \dfrac{\mathrm{conf}\,(\hat{y})}{\sum\limits_{\text{❀}} \mathrm{conf}\,(\text{❀})}$

-     is valid if $\begin{cases}\mathrm{conf} > 2 \\ \mathrm{acc} > 0.7\end{cases}$

For all users in

-    Identified species as author on valid observations

- Identified species not in on other's observations

- $\blacktriangle = f\big(\mathrm{Round}\big(|\quad| + \tfrac{1}{10}\,|\;\;|\big)\big)$