user weight   users u

$$\hat{y} = \text{Weighted Majority Vote}$$

For all 🌼 in 🗄

- $\text{conf}_{🌼}(\hat{y}) = \sum_{u \in U_{🌼}} \text{⚖⚖} \cdot \mathbb{1}\left(y_{🌼}^{u} = \hat{y} \right)$

- $\text{acc}_{🌼}(\hat{y}) = \dfrac{\text{conf}_{🌼}(\hat{y})}{\sum_{❁} \text{conf}_{🌼}(❁)}$

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

For all users in 👥

- 📱🌱 Identified species as author on valid observations

- 👆 Identified species not in 📱 on other's observations

- ⚖ $= f\left(\text{Round}\left(|📱🌱| + \frac{1}{10} |👆| \right) \right)$