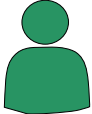▶ Associate weights to user: $u \mapsto w_u$

▶ Label confidence for : $\forall k \in [K], \mathrm{conf}_i(k) = \sum\limits_{u \in \mathcal{U}(x_i)} w_u \mathbb{1}_{\{y_i^u = k\}}$

▶ Label accuracy for : $\forall k \in [K], \mathrm{acc}_i(k) = \mathrm{conf}_i(k) / \sum\limits_{k' \in [K]} \mathrm{conf}_i(k')$