

$$Gender = accuracy = \frac{\sum TP + \sum TN}{\sum sample} \quad (1)$$

$$Stance = \frac{F_{1-macro}(Favor) + F_{1-macro}(Against)}{2} \quad (2)$$

$$F_{1-macro}(L) = \frac{1}{|L|} \sum_{l \in L} F_1(y_l, \hat{y}_l) \quad (3)$$

$$F_1 = 2 \cdot \frac{precision \cdot recall}{precision + recall} \quad (4)$$

$$precision = \frac{1}{|L|} \sum_{l \in L} Pr(y_l, \hat{y}_l) \quad (5)$$

$$recall = \frac{1}{|L|} \sum_{l \in L} R(y_l, \hat{y}_l) \quad (6)$$