

$$R_T = \frac{\sum_{i=1}^{nW} \max(y_i) - \min(y_i)}{nW}$$

$$R_W = \frac{\sum_{i=1}^{nT} \max(y_i) - \min(y_i)}{nT}$$

$$RR_{T,W} = R_T / (R_W + R_T)$$

