

$$\text{sim}(m_1, m_2) = p(\text{frq}(m_1, m_2)) \cdot \frac{2 \cdot \text{frq}(m_1, m_2)}{\text{frq}(m_1) + \text{frq}(m_2)} \cdot \frac{2 \cdot \text{nb}(m_1, m_2)}{\text{nb}(m_1) + \text{nb}(m_2)}$$