

$$\begin{aligned}
& \alpha_A \cdot D_{0,0.3,1,1}(C, \overline{T}) + \alpha_F \cdot D_{0,0,1,1}(C_0, C) \\
&= \alpha_A \cdot \sum_{i=1}^n d_{0,0.3,1,1}(C, \overline{T}, \{s_i, \neg s_i\}) + \alpha_F \cdot \sum_{i=1}^n d_{0,0,1,1}(C_0, C, \{s_i, \neg s_i\}) \\
&= \sum_{i=1}^n \alpha_A \cdot d_{0,0.3,1,1}(C, \overline{T}, \{s_i, \neg s_i\}) + \alpha_F \cdot d_{0,0,1,1}(C_0, C, \{s_i, \neg s_i\})
\end{aligned}$$