$$
\begin{aligned}
&Z(C,T|C_0)\\
&= \alpha_A \cdot A(C,T) + \alpha_F \cdot F(C|C_0) + \alpha_S \cdot S(T)\\
&= \alpha_A \cdot (1 - \frac{D_{0,\,0.3,\,1,\,1}(C,\overline{T})}{n}) + \alpha_F \cdot (1 - \frac{D_{0,\,0,\,1,\,1}(C_0,C)}{n}) + \alpha_S \cdot (1 - \frac{|T|-1}{|\overline{T}|})\\
&= \alpha_A - \frac{\alpha_A \cdot D_{0,\,0.3,\,1,\,1}(C,\overline{T})}{n} + \alpha_F - \frac{\alpha_F \cdot D_{0,\,0,\,1,\,1}(C_0,C)}{n} + \alpha_S - \frac{\alpha_S \cdot (|T|-1)}{|\overline{T}|}\\
&= 1 - \frac{\alpha_A \cdot D_{0,\,0.3,\,1,\,1}(C,\overline{T}) + \alpha_F \cdot D_{0,\,0,\,1,\,1}(C_0,C)}{n} - \frac{\alpha_S \cdot (|T|-1)}{|\overline{T}|}
\end{aligned}
$$