

$$\frac{b^{aa1} (\mathcal{D}\mathcal{T})^{\parallel}_a \hat{\gamma}_{ja1}}{\mathcal{T}} -$$

$$\frac{1}{2} b^{aa1} b^{bb1} (\mathcal{D}n)^{\parallel}_{ab} \hat{\gamma}_{b1c1} \hat{\gamma}_{ja1} h^{cc1} n_c -$$

$$\frac{1}{2} b^{aa1} b^{bb1} (\mathcal{D}n)^{\parallel}_{ab} \hat{\gamma}_{a1c1} \hat{\gamma}_{jb1} h^{cc1} n_c +$$

$$\frac{1}{2} b^{aa1} b^{bb1} \hat{\gamma}_{b1c1} \hat{\gamma}_{ja1} h^{cc1} \textcolor{blue}{1}^+ \mathcal{T}^{\parallel}_{ab} n_c +$$

$$\mathcal{A}_{ac}^{c1} b^{aa1} \hat{\gamma}_{a1b1} \hat{\gamma}_{jc1} h^{bb1} n_b n^c$$