

$$C_{21,21,21} = \frac{1}{2} \frac{b_{21}^{(2)}}{\langle T_{21} \rangle b_{21}^2},$$

$$C_{21,\delta,\delta} = \frac{1}{6} \frac{b_{21}^{(2)}}{\langle T_{21} \rangle b_{21}^2},$$

$$C_{21,\text{CH},\text{CH}} = \frac{1}{6} \frac{b_{21}^{(2)}}{\langle T_{21} \rangle b_{21}^2} + \frac{1}{3} \frac{b_{\text{CH}}^{(2)}}{\langle T_{21} \rangle b_{21} b_{\text{CH}}}.$$