$$\frac{\Delta B_{\text{tree-level.total}}(\mathbf{k}, \mathbf{k}, \mathbf{k}' << \mathbf{k})}{16 \, f_{\nu} \, B_{\text{tree, f}_{\nu}=0}\left(\mathbf{k}, \mathbf{k}, \mathbf{k}' << \mathbf{k}\right)}$$