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$$F_{\nu_{\ell}}(T_{\mathrm{nr}}) = \frac{\langle r_{\nu_{\ell}}^2 \rangle^{\mathrm{eff}}(T_{\mathrm{nr}})}{\langle r_{\nu_{\ell}}^2 \rangle^{\mathrm{eff}}(0)} \equiv \frac{\langle r_{\nu_{\ell}}^2 \rangle^{\mathrm{eff}}(T_{\mathrm{nr}})}{\langle r_{\nu_{\ell}}^2 \rangle^{\mathrm{SM}}}$$