$$a_{k,l}^{(p,\mu)} = \beta_{\mathrm{CSIRS}} w_{\mathrm{f}}\left(k'\right) \cdot w_{\mathrm{t}}\left(l'\right) \cdot r\left(2m' + k'\right)$$

$$k = \overline{k} + k' + 12m$$

$$l = \overline{l} + l'$$