Changes to the Rescorla-Warner Modified Model

- 1 Updating α
- 1.1 Alternative: Double α

$$\begin{split} \alpha^{n+1} &= \alpha^n + \Delta \alpha^n \\ &= \alpha^n + [\lambda \alpha_{\text{Mack}}^n + (1-\lambda)\alpha_{\text{Hall}}^n] \\ \alpha^n_{\text{Mack}} &= f(\lambda - V) \\ \alpha^n_{\text{Hall}} &= -\alpha^n \delta \cdot e^{-\frac{(\nabla_1[f](n))^2}{2}} = -\alpha^n \delta e^{-\frac{(V_{\text{MA}}^n - V_{MA}^{n-1})^2}{2}} \end{split}$$