A single equation!

$$\gamma_n = \frac{\sum_{i=1}^{M} S_n^{eval}(f_i) - \sum_{i=1}^{M} S_n^{assess}(f_i)}{\sum_{i=1}^{M} S_n^{assess}(f_i)} \tag{1}$$

Alignment building blocks!

$$E\{\eta_i\eta_j\} = \begin{cases} 2\Psi'(K)(1 - \frac{|i-j|}{K+1}) & |i-j| \leq K+1 \\ 0 & |i-j| \geq K+1 \end{cases} \tag{2}$$

Equation group with alignment!

$$\frac{P(L_n \mid H_1)}{P(L_n \mid H_0)} \underset{H_0}{\overset{H_1}{\gtrless}} \tau_o \tag{3}$$

$$\frac{\frac{1}{\sqrt{2\pi\sigma_{L_n}^2}} exp(-\frac{(L_n-\mu_n)^2}{2\sigma_{L_n}^2})}{\frac{1}{\sqrt{2\pi\sigma_{L_n}^2}} exp(-\frac{L_n^2}{2\sigma_{L_n}^2})} \underset{H_0}{\overset{H_1}{\gtrless}} \tau_o \tag{4}$$