

**Supporting Table S 2: List of features defined only for uni condition.**  
Each feature is calculated only for uni condition.

Feature name	Description
CIRCULARVARIANCE <sup>a</sup>	$1 - \left  \frac{\sum_{\theta_n} \tilde{tc}(\theta_n) e^{2\pi i \theta_n / 360}}{\sum_{\theta_n} \tilde{tc}(\theta_n)} \right $

$${}^a \tilde{tc}(\theta) = \overline{tc(\theta)} - \min tc(\theta)$$