

Supplemental Digital Content (Appendix): Used Equations

$$BSI_{slow} = \left| \sum_{j=1}^N \frac{S_{j,left}(f_j) - S_{j,right}(f_j)}{S_{j,left}(f_j) + S_{j,right}(f_j)} \right|, \quad 1 < f_j \leq 7$$

$$BSI_{fast} = \left| \sum_{j=1}^N \frac{S_{j,left}(f_j) - S_{j,right}(f_j)}{S_{j,left}(f_j) + S_{j,right}(f_j)} \right|, \quad 7 < f_j \leq 25$$