

**Supporting Table S 4: List of additional features comparing two conditions.** Conditions A,B can be either of uni, afix, ain.

Feature name	Description
$\Delta\text{MAXIMUM}_{A,B}^{\text{left}}$	$\text{MAXIMUM}_B^{\text{left}} - \text{MAXIMUM}_A^{\text{left}}$
$\Delta\text{MINUSKEWNESS}_{A,B}^{\text{left}}$	$\text{MINUSKEWNESS}_B^{\text{left}} - \text{MINUSKEWNESS}_A^{\text{left}}$
$\Delta\text{KURTOSIS}_{A,B}^{\text{left}}$	$\text{KURTOSIS}_B^{\text{left}} - \text{KURTOSIS}_A^{\text{left}}$
$\Delta\text{MAXIMUM}_{A,B}^{\text{right}}$	$\text{MAXIMUM}_B^{\text{right}} - \text{MAXIMUM}_A^{\text{right}}$
$\Delta\text{SKEWNESS}_{A,B}^{\text{right}}$	$\text{SKEWNESS}_B^{\text{right}} - \text{SKEWNESS}_A^{\text{right}}$
$\Delta\text{KURTOSIS}_{A,B}^{\text{right}}$	$\text{KURTOSIS}_B^{\text{right}} - \text{KURTOSIS}_A^{\text{right}}$
$\Delta\text{GLOBALMINIMUM}_{A,B}$	$\text{GLOBALMINIMUM}_B - \text{GLOBALMINIMUM}_A$