Consonants are collocations of binary feature values

* Silbert (in review a & b): many variations from featural

Category Internal Variance

DELTA-F2 = Difference in F2 between first cycle and vowel
AMP DIF = difference in peak noise amplitude from average
MAX VOI POW = maximum signal power for < 500 Hz
amplitude, a measure of temporal concentration of noise
high-frequency spectra

Low values of BIC indicate a better model.

To the right are el-
all matrix.

BIC Values for Six Models

To the right are el-

Why?

Examples of variability across the
covariance matrices

To the left are partial covariance matrices including noise

BIC. IULC

JASA.