

B

Example: DA–Latency Association

Example time-point: 1.7 sec

Model includes fixed- and random-effects for *Latency* ($X_{i,j} = Z_{i,j} = \text{Lat}_{i,j}$):

$$Y_{i,j}(s) = \beta_0(s) + \gamma_{i,0}(s) + \text{Lat}_{i,j} [\beta_1(s) + \gamma_{i,1}(s)] + \varepsilon_{i,j}(s)$$

