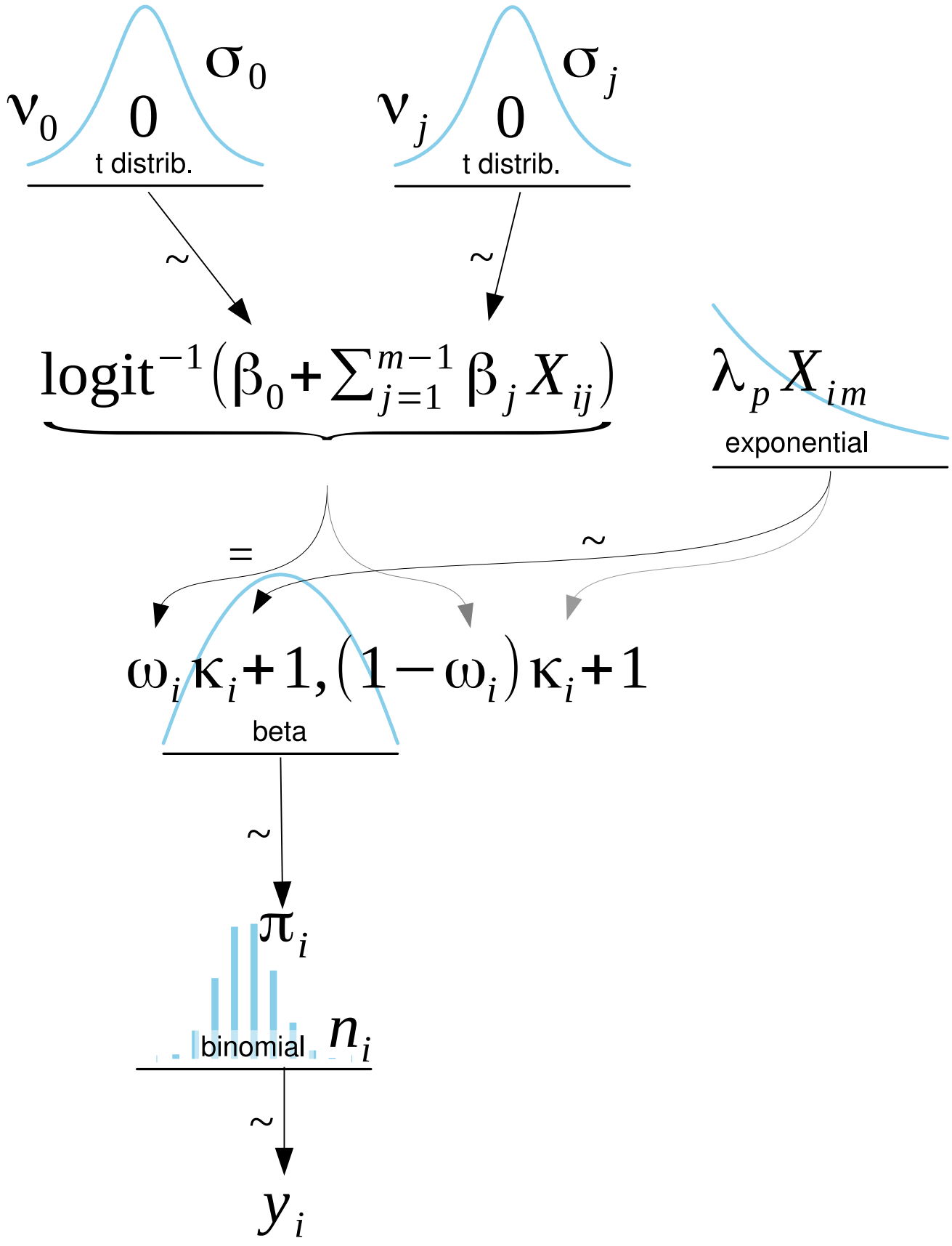
ν_0 0 σ_0
t distrib.
ν_j 0 σ_j
t distrib.
~
~
$\text{logit}^{-1}(\beta_0 + \sum_{j=1}^{m-1} \beta_j X_{ij})$
$\lambda_p X_{im}$
exponential
=
~
$\omega_i \kappa_i + 1, (1-\omega_i)\kappa_i + 1$
beta
~
π_i
binomial n_i
~
y_i