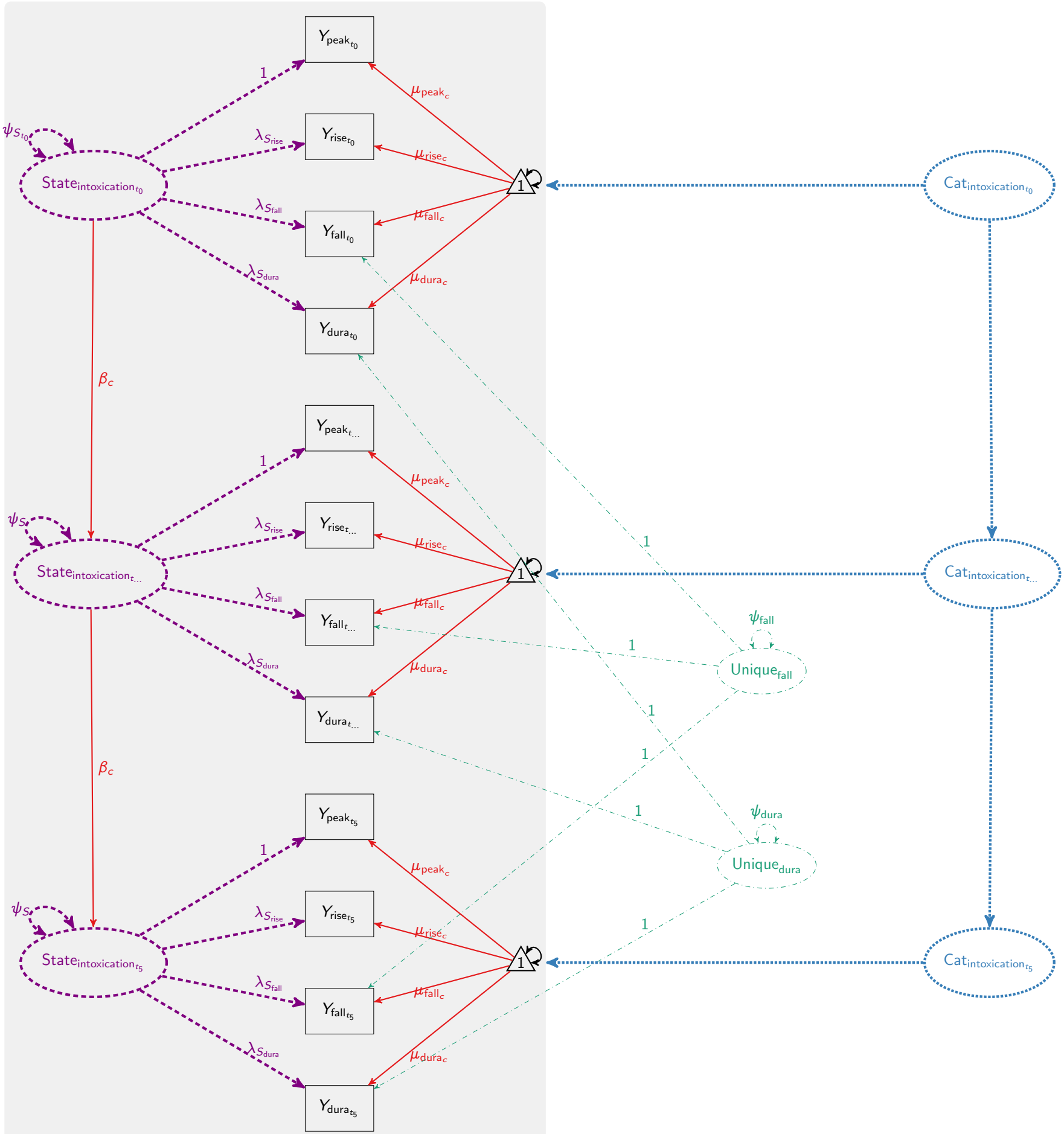
$Y_{peak_{t_0}}$
$Y_{rise_{t_0}}$
$Y_{fall_{t_0}}$
$Y_{dura_{t_0}}$
$State_{intoxication_{t_0}}$
$Y_{peak_{t_{...}}}$
$Y_{rise_{t_{...}}}$
$Y_{fall_{t_{...}}}$
$Y_{dura_{t_{...}}}$
$State_{intoxication_{t_{...}}}$
$Y_{peak_{t_5}}$
$Y_{rise_{t_5}}$
$Y_{fall_{t_5}}$
$Y_{dura_{t_5}}$
$State_{intoxication_{t_5}}$
$Cat_{intoxication_{t_0}}$
$Cat_{intoxication_{t_{...}}}$
$Cat_{intoxication_{t_5}}$
$Unique_{fall}$
$Unique_{dura}$
μ_{peak_c}
μ_{rise_c}
μ_{fall_c}
μ_{dura_c}
$\lambda_{S_{rise}}$
$\lambda_{S_{fall}}$
$\lambda_{S_{dura}}$
β_c
$\psi_{S_{t_0}}$
$\psi_{S_{t_{...}}}$
$\psi_{S_{t_5}}$
ψ_{fall}
ψ_{dura}
1