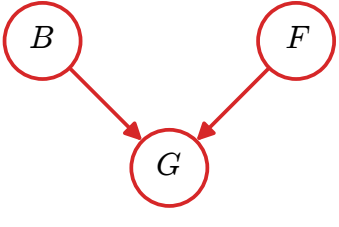
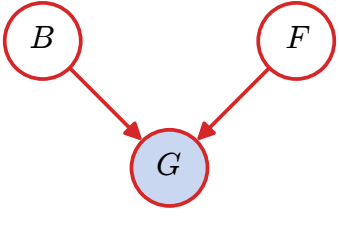
no observation



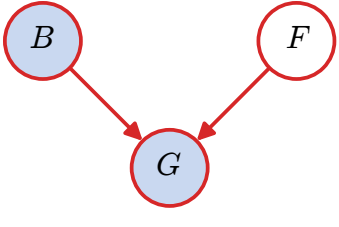
$p(F=0 \mid \cdot) = 0.100$

G = 0 observed



$p(F=0 \mid \cdot) = 0.257$

G = 0 and B = 0 observed



$p(F=0 \mid \cdot) = 0.111$