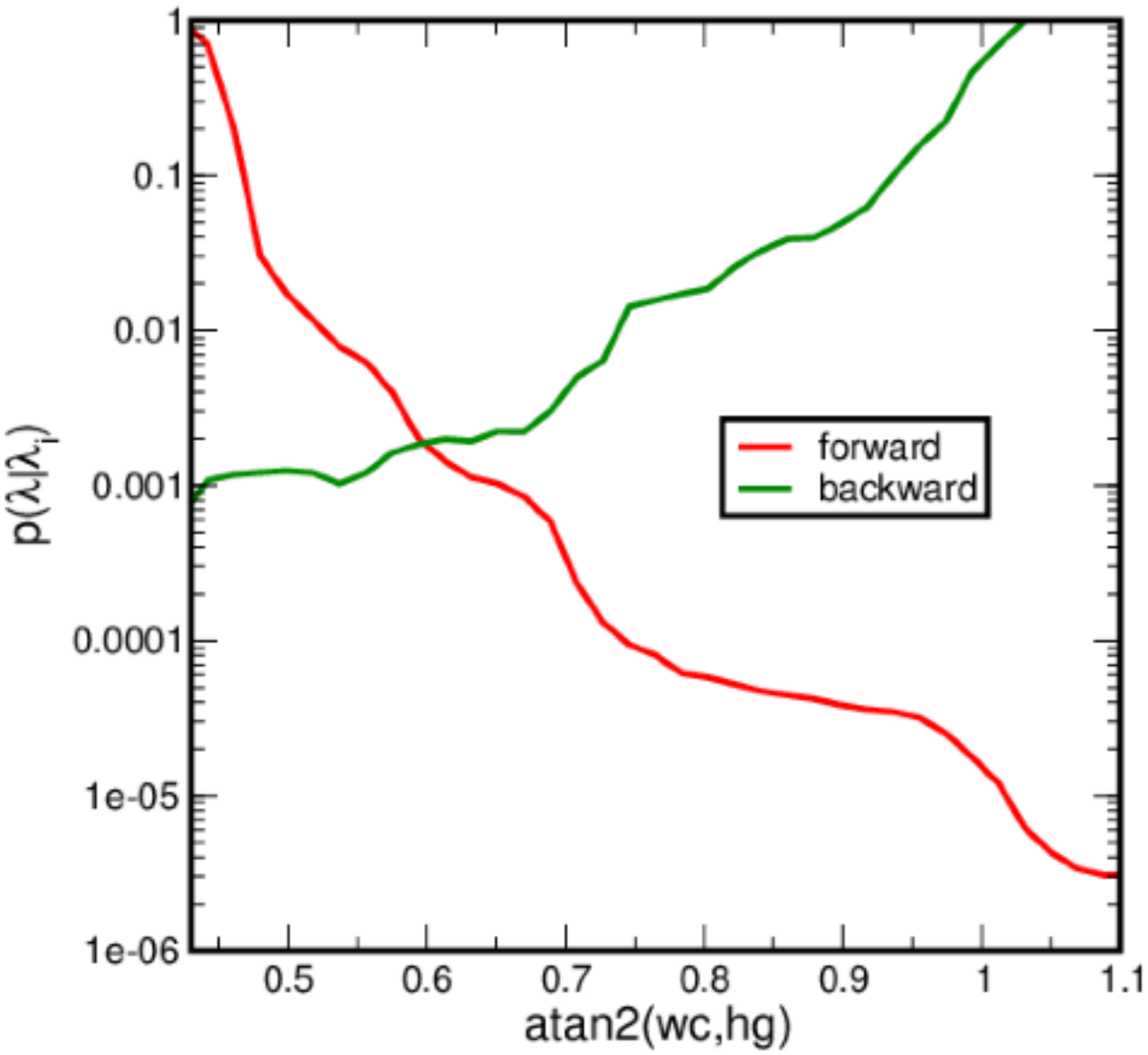


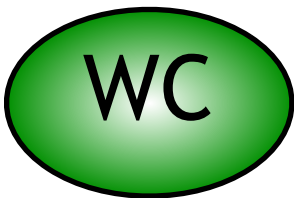


Crossing probabilities



$$p(\lambda_i|\lambda_0)$$

$$p(B|\lambda_i)$$



$$1.5 \cdot 10^{-5}$$

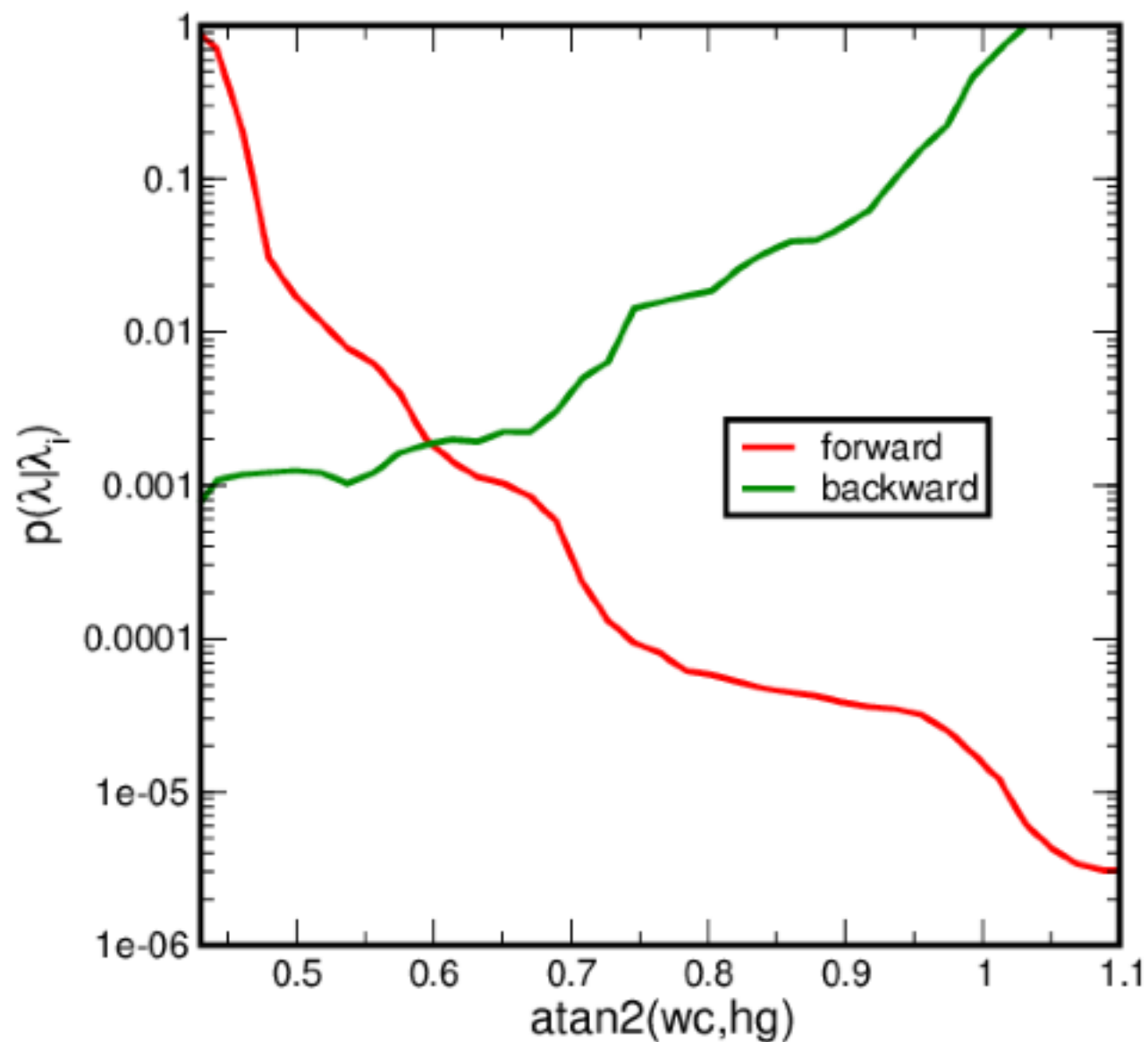
$$0.09$$



$$1.2 \cdot 10^{-3}$$

$$0.94$$

# Crossing probabilities



WC

HG

$$p(\lambda_i|\lambda_0)$$

$$p(B|\lambda_i)$$

$$1.5 \cdot 10^{-5}$$

$$0.09$$

$$1.2 \cdot 10^{-3}$$

$$0.94$$

