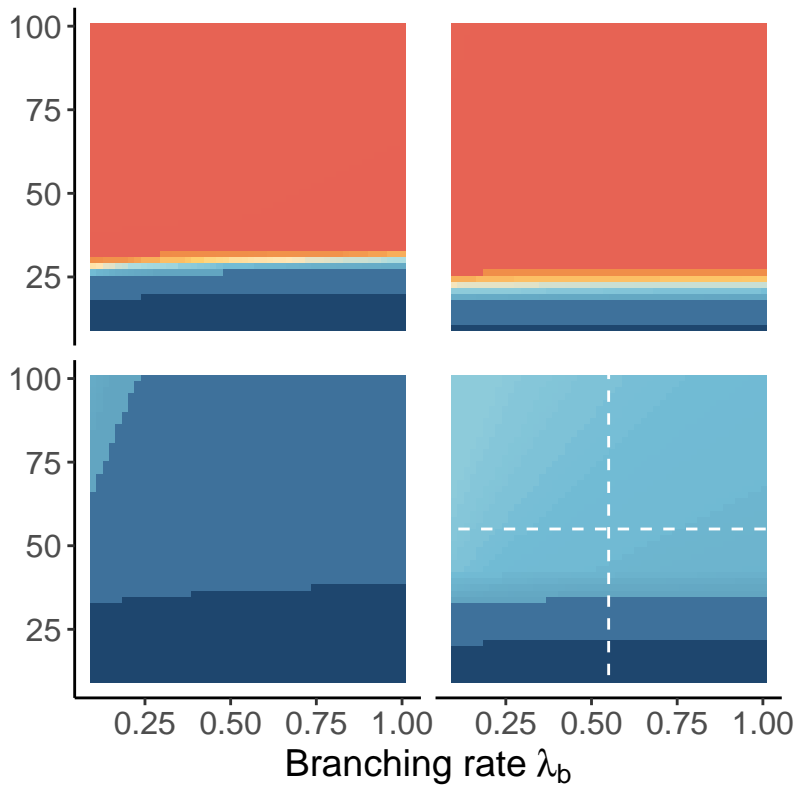


Resource supply

$r_0 = 0.25$ (low)

$r_0 = 0.5$ (high)

Total river length L



$\mu^{(0)} = 2.5$ (infreq.)

$\mu^{(0)} = 5$ (freq.)

Disturbance rate

