(a) Scocial Cost of Carbon (in U.S. $)

Discount factor $\delta = (1 - 1/100)^5$ Discount factor $\delta = (1 - 1/100)^5$

$\gamma = 7$ $\gamma = 2$ $\gamma = 7$ $\gamma = 2$
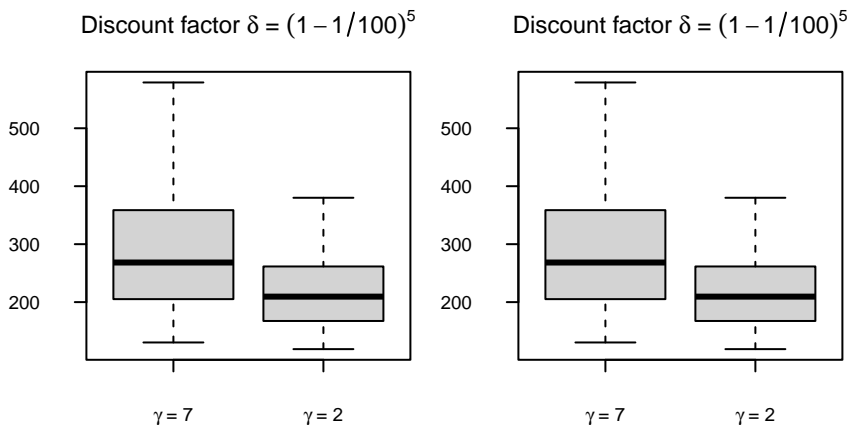
(b) Temperature risk premium (in °C)

Discount factor $\delta = (1 - 1/100)^5$ Discount factor $\delta = (1 - 1/100)^5$

$\gamma = 7$ $\gamma = 2$ $\gamma = 7$ $\gamma = 2$
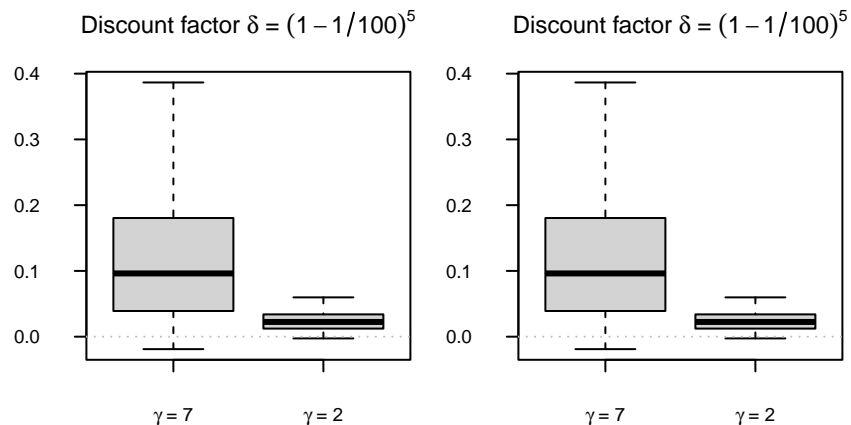
(c) SLR risk premium (in meters)

Discount factor $\delta = (1 - 1/100)^5$ Discount factor $\delta = (1 - 1/100)^5$

$\gamma = 7$ $\gamma = 2$ $\gamma = 7$ $\gamma = 2$
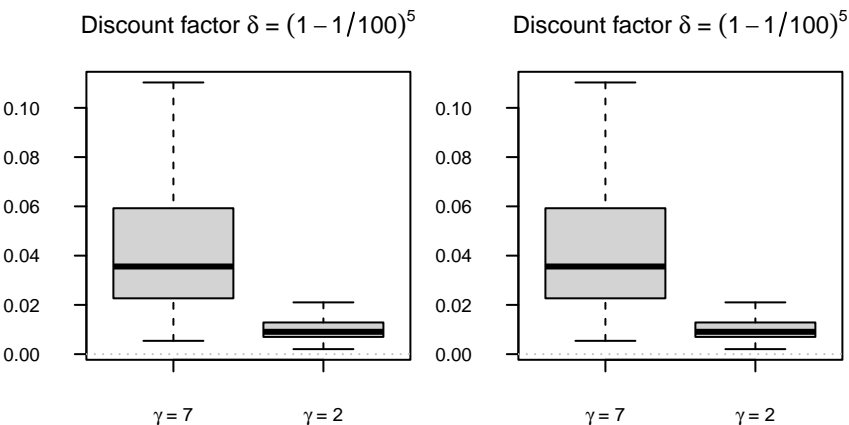
(d) Long−term rate (in percent)

Discount factor $\delta = (1 - 1/100)^5$ Discount factor $\delta = (1 - 1/100)^5$

$\gamma = 7$ $\gamma = 2$ $\gamma = 7$ $\gamma = 2$