

ScenarioC.csv\_OUT\_2020.03.03.12.01.35.pdf

$f_{re} = 1.35$

point # = 5 (@ 100 m)

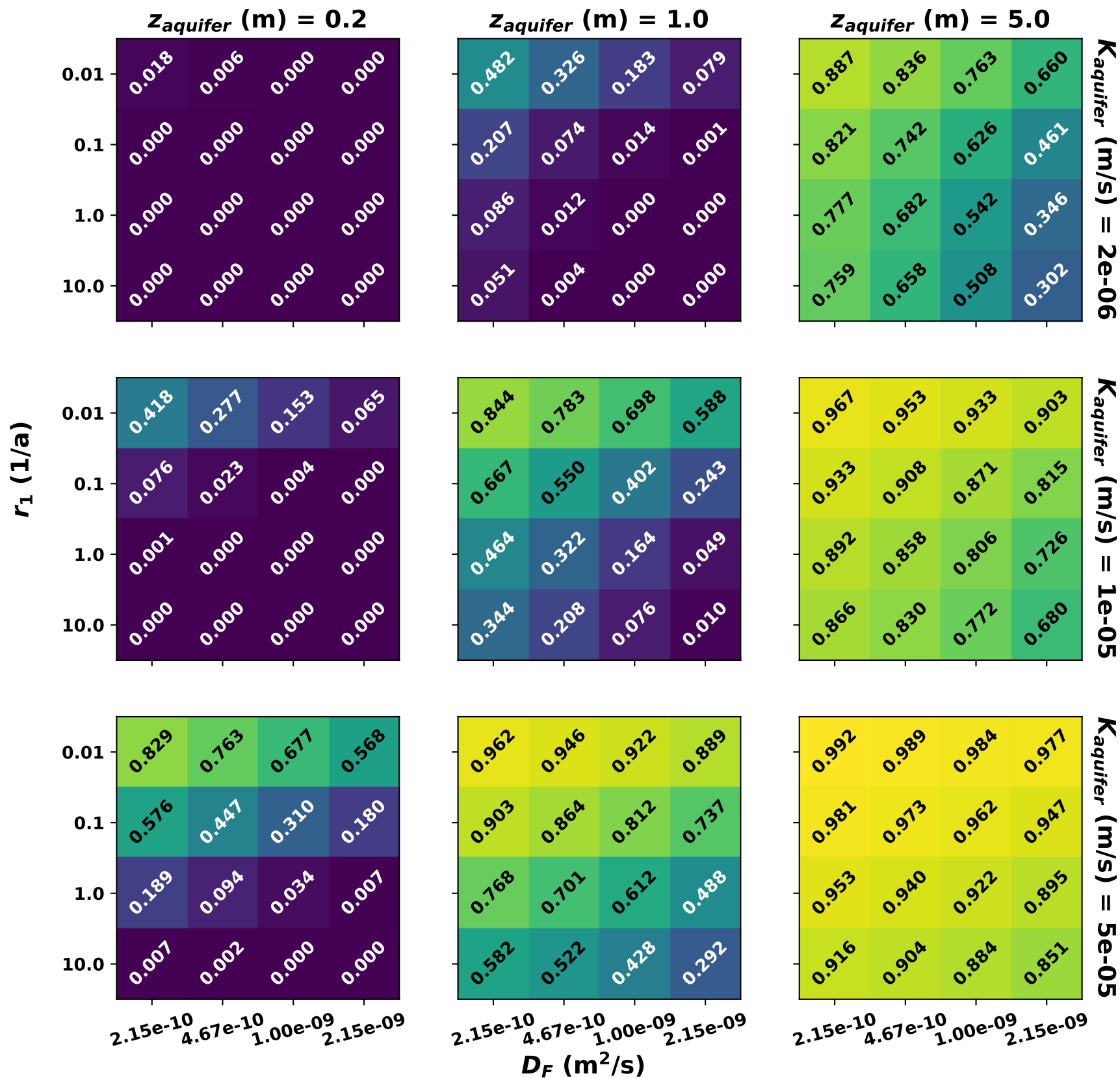
order of figures:

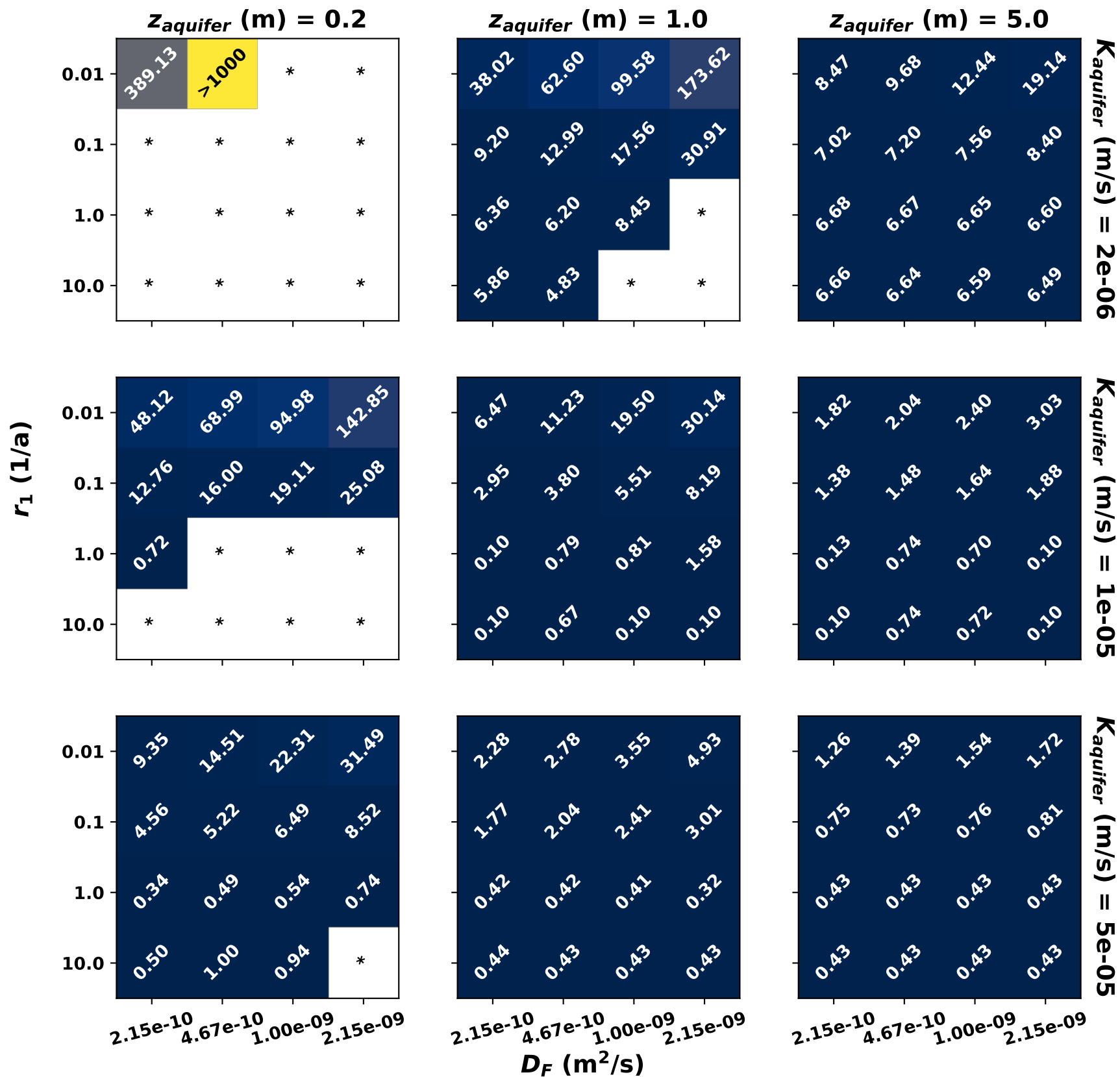
equilibrium concentration

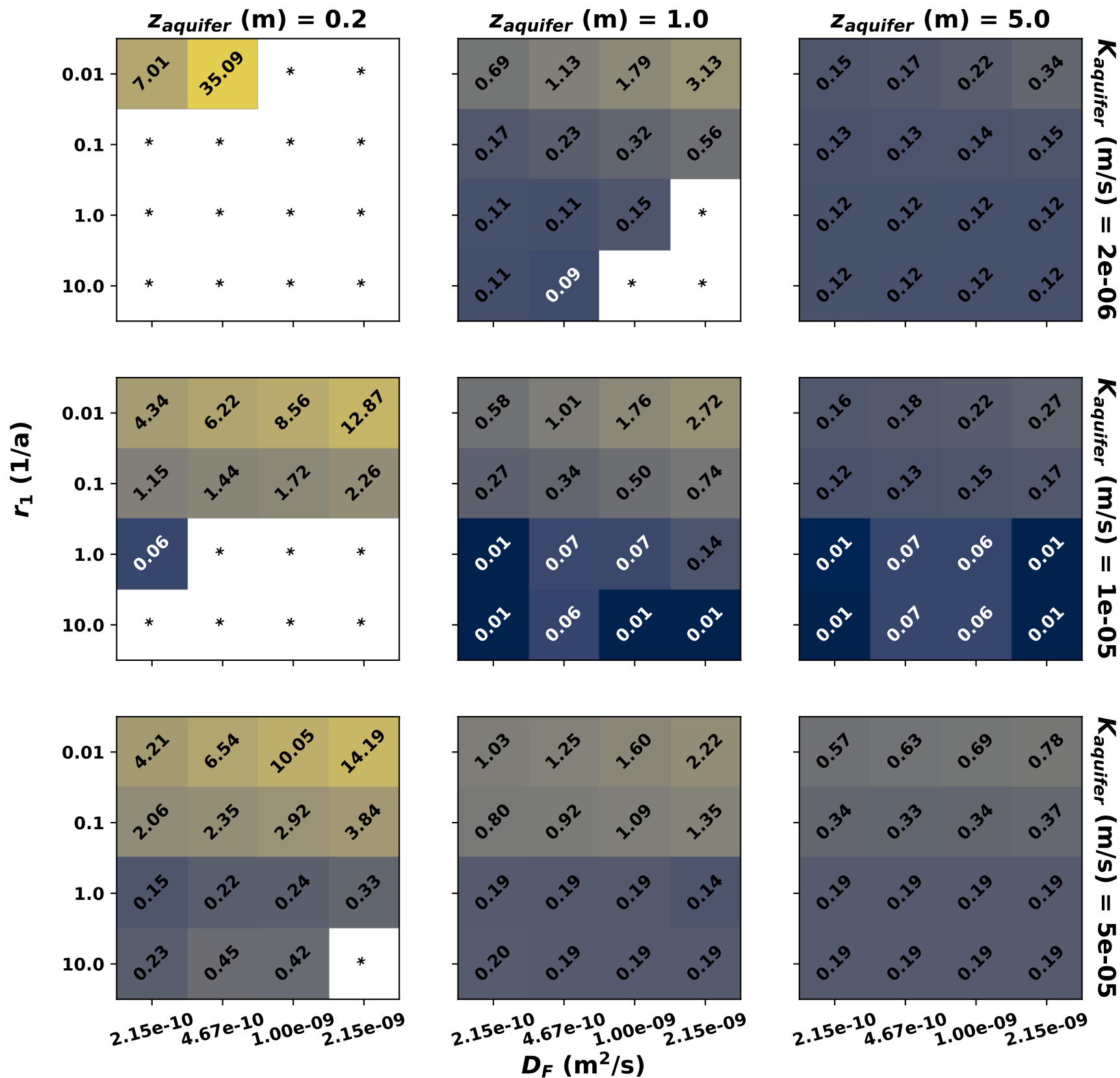
value of  $b$  parameter (years)

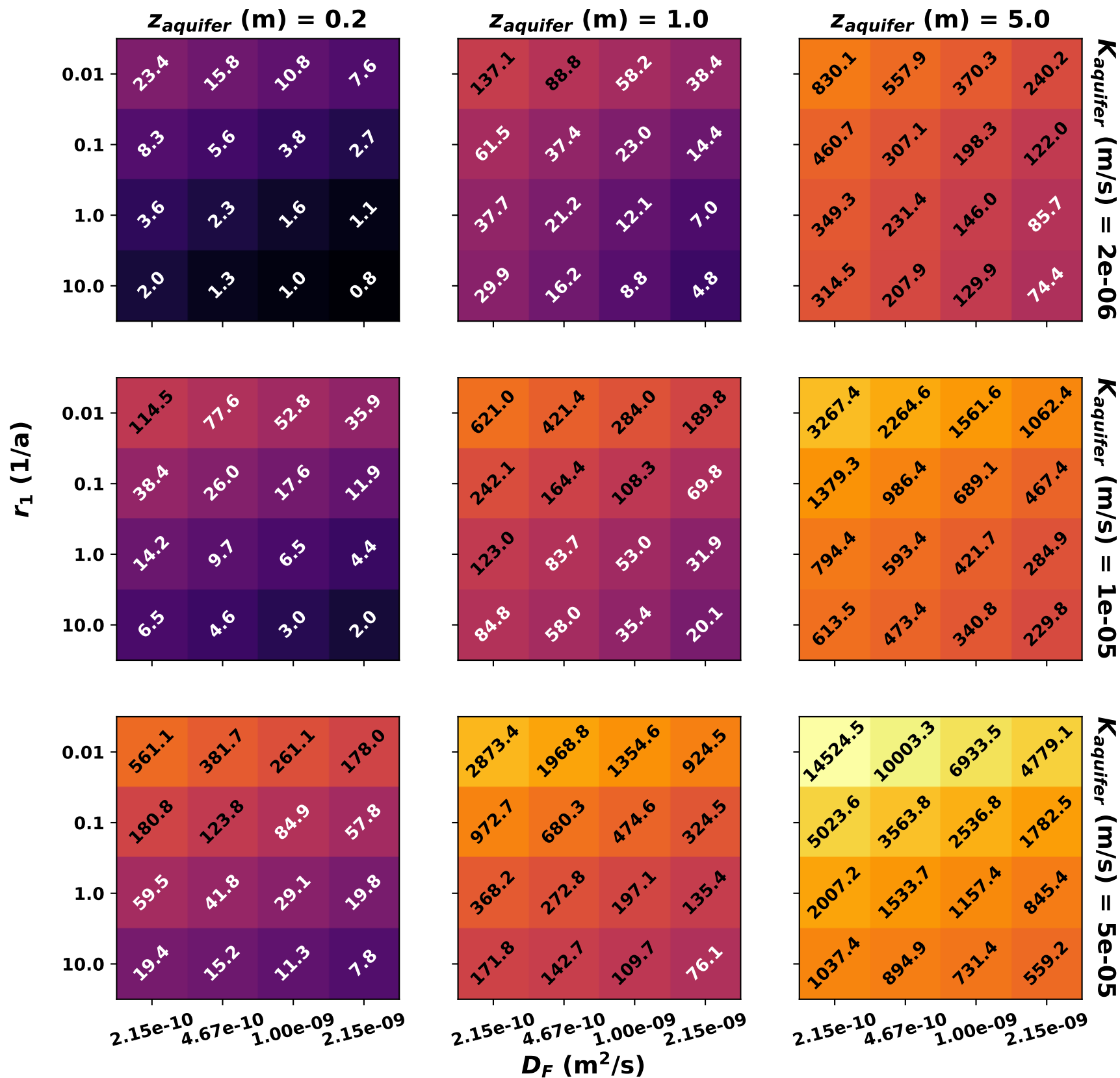
value of  $b$  in terms of pore volumes

$x_0$  for steady-state decay with length









ScenarioC.csv\_OUT\_2020.03.03.12.01.35.pdf

$f_{re} = 3.5$

point # = 5 (@ 100 m)

order of figures:

equilibrium concentration

value of  $b$  parameter (years)

value of  $b$  in terms of pore volumes

$x_0$  for steady-state decay with length

