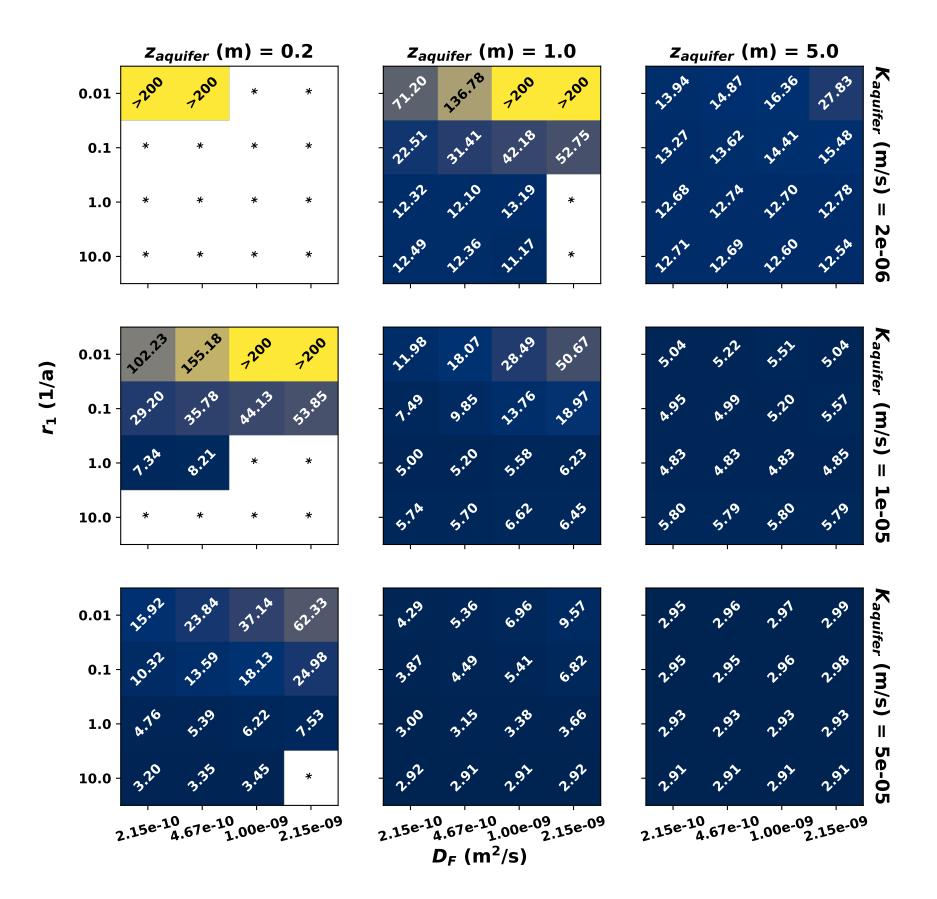
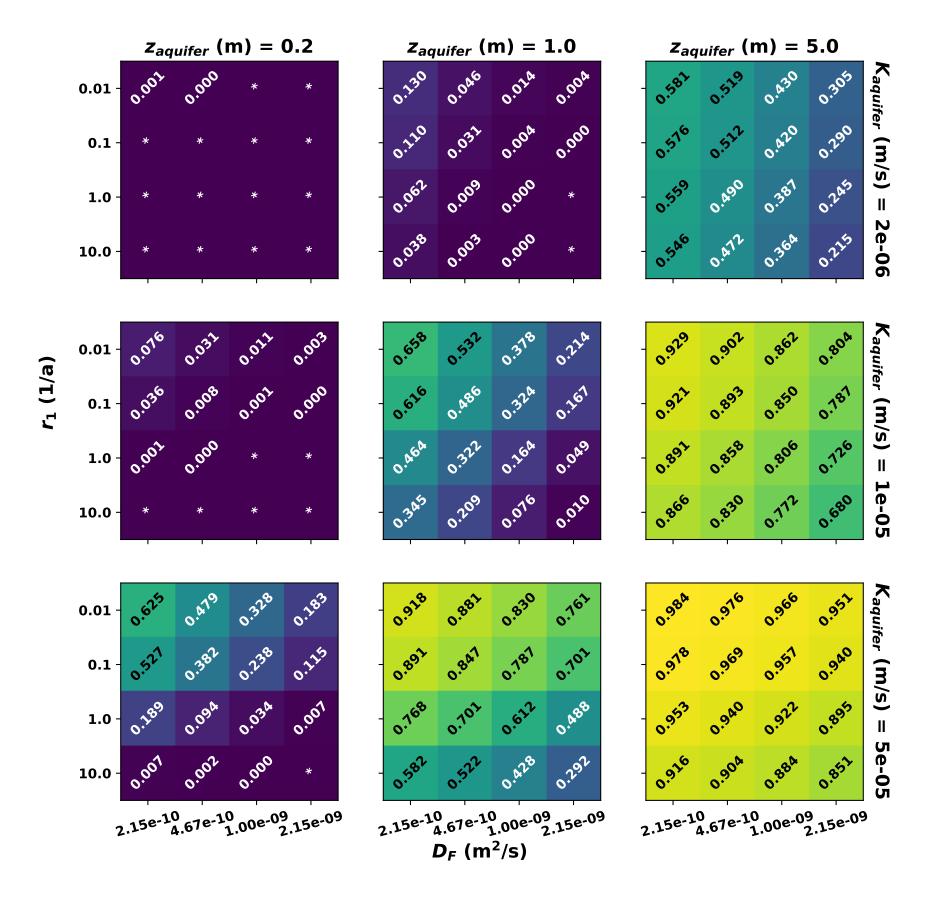
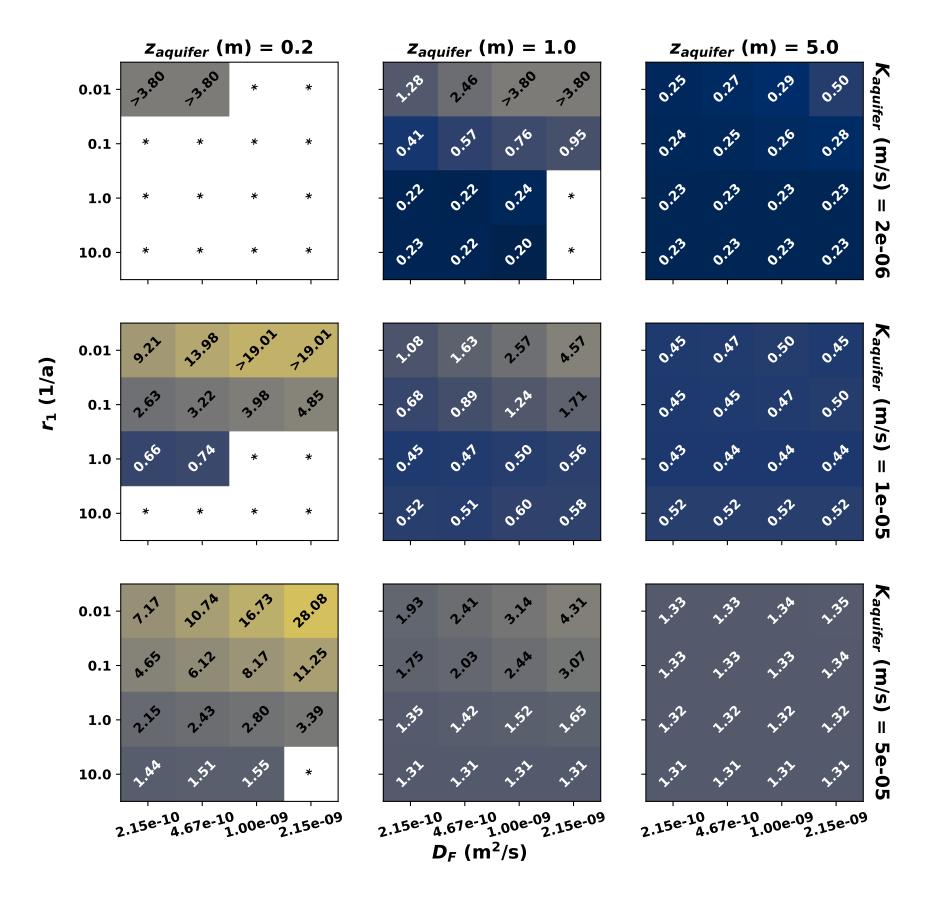
```
ScenarioA.csv_OUT_2020.03.03.10.46.01.pdf f_{re} = 1.35 point # = 5 (@ 100 m) drop factor = 0.1 cutOffC = 1e-05
```

order of figures: time (years) for attenuation after peak peak value (mol/m³) n pore volumes for attenuation after peak

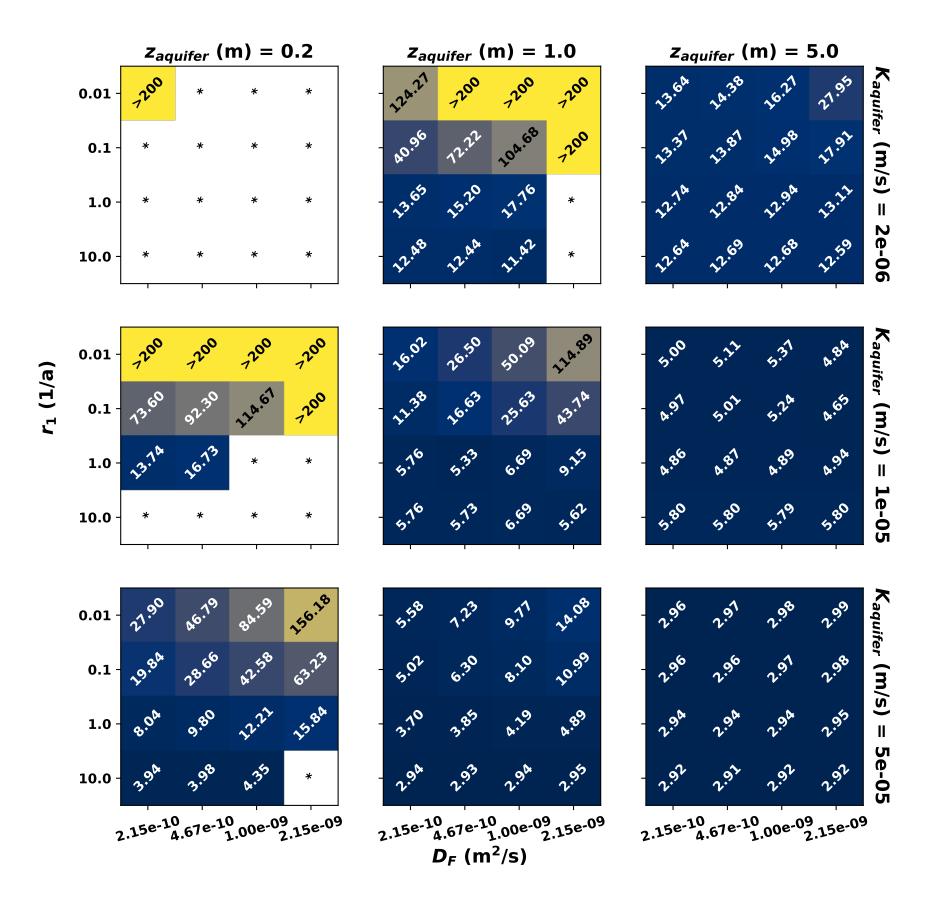


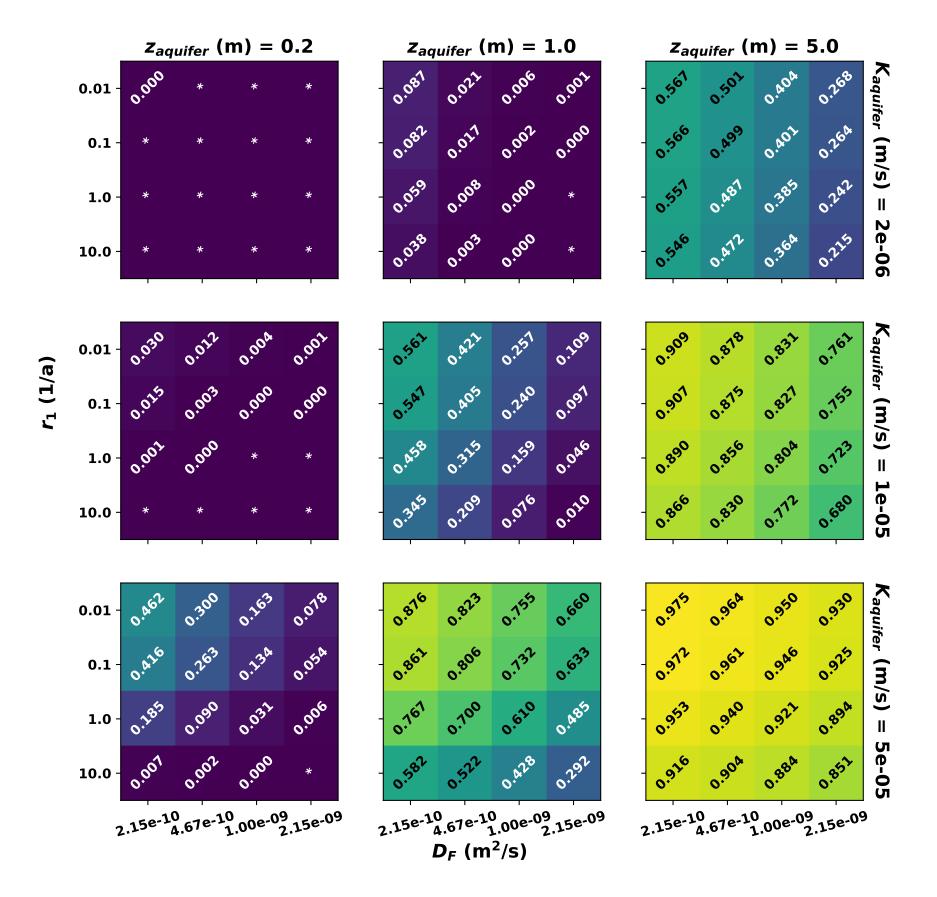


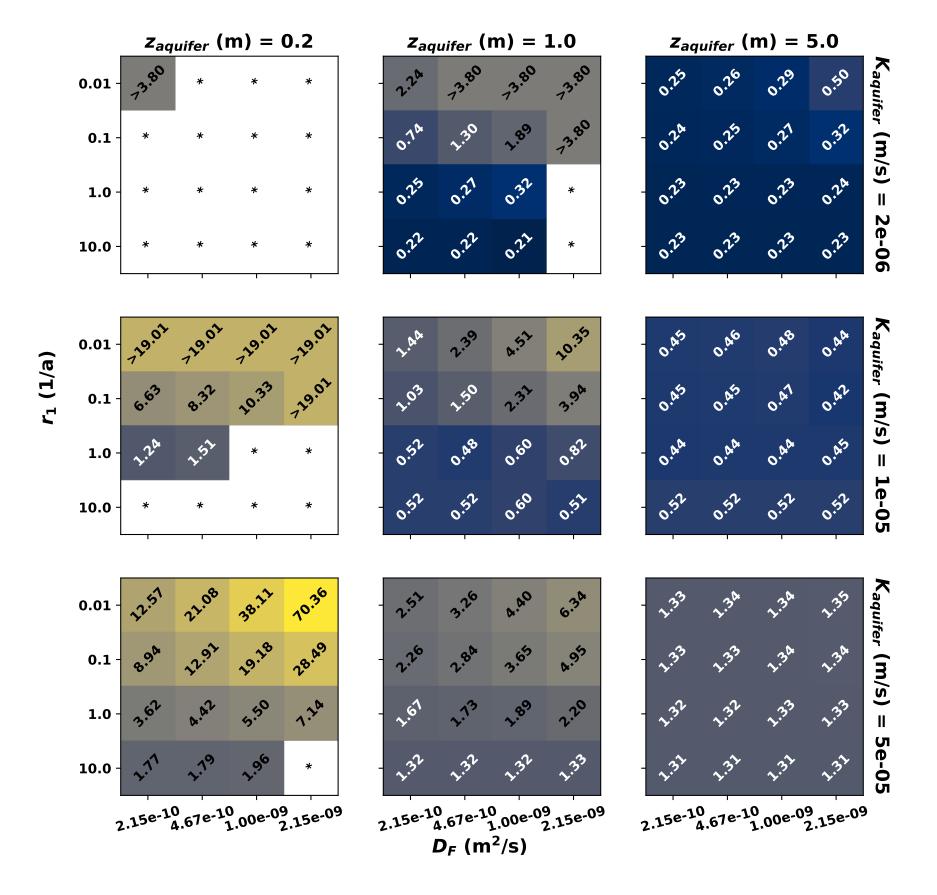


ScenarioA.csv_OUT_2020.03.03.10.46.01.pdf $f_{re} = 3.5$ point # = 5 (@ 100 m) drop factor = 0.1 cutOffC = 1e-05

order of figures: time (years) for attenuation after peak peak value (mol/m³) n pore volumes for attenuation after peak







ScenarioA.csv_OUT_2020.03.03.10.46.01.pdf nvolving combined parameters Pi_1 , Pi_2 , and η ...

