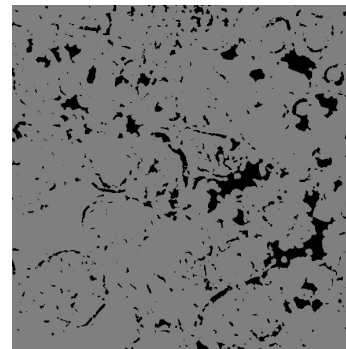
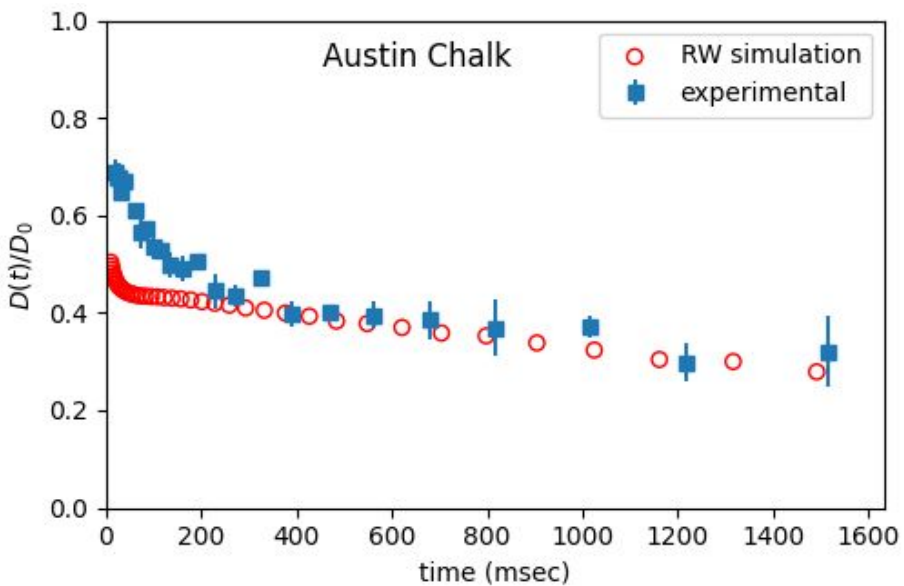
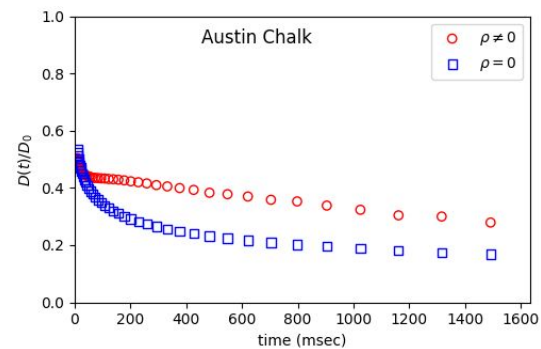
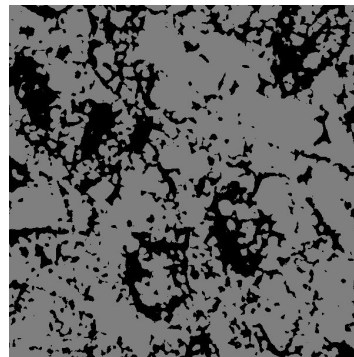
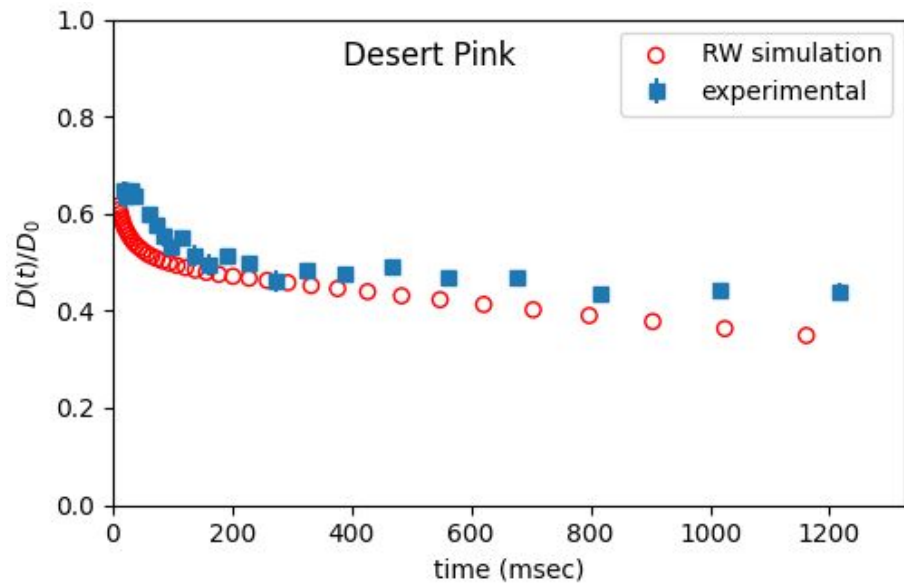


Carbonatos

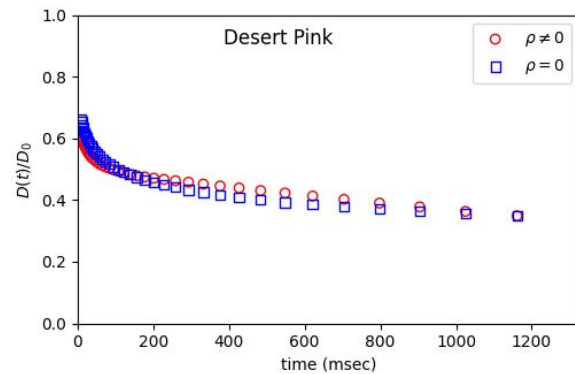


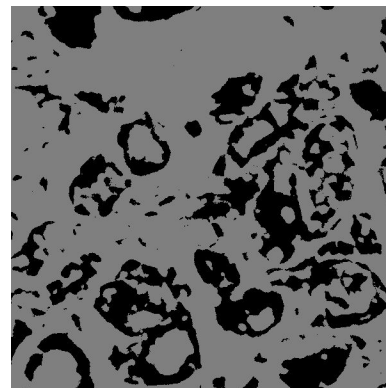
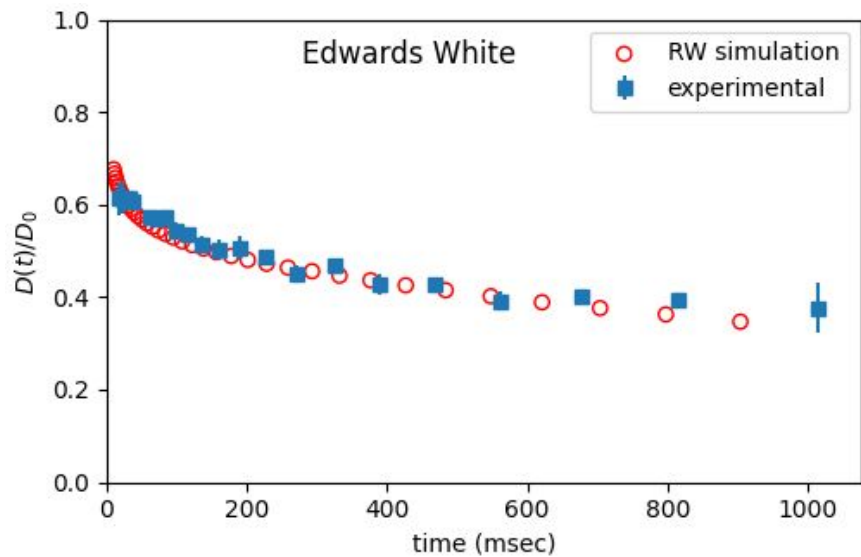
resolução	1.0 μm
porosidade	13.2%
permeabilidade	9.99 mD



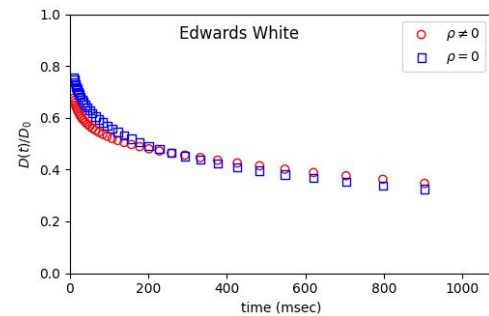


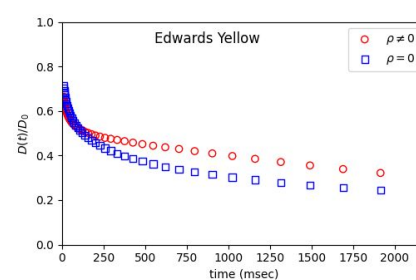
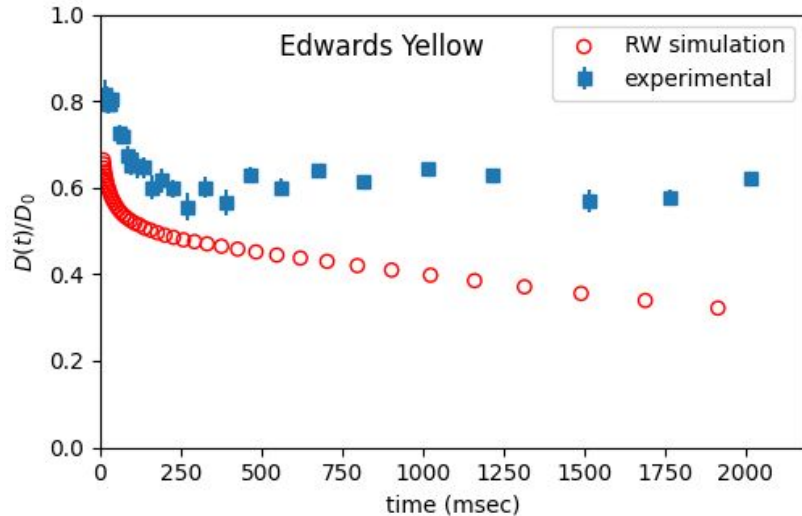
resolução	0.9 μm
porosidade	31.0%
permeabilidade	95.5 mD



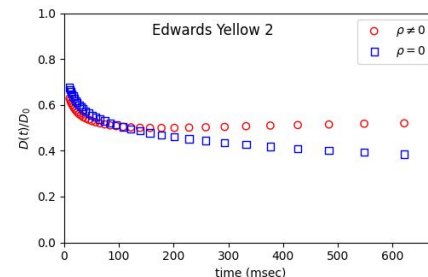
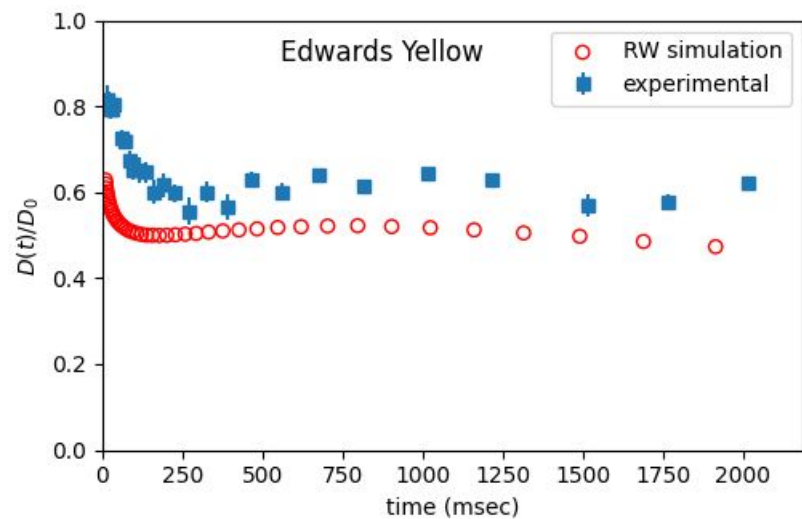
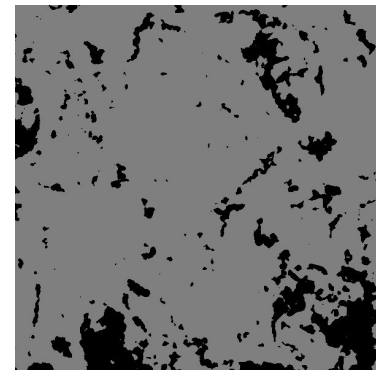


resolução	1.0 μm
porosidade	31.5%
permeabilidade	2.22 mD

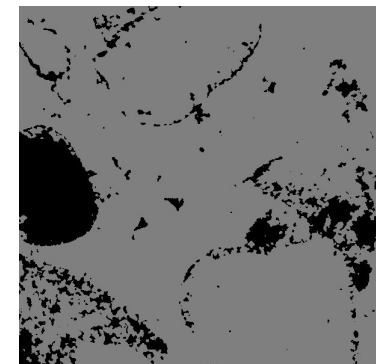


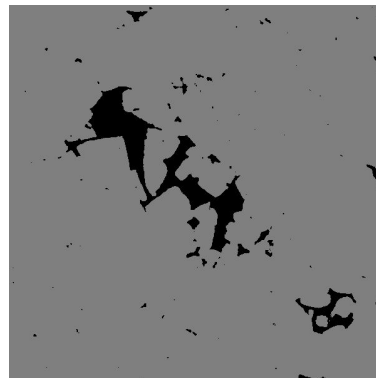
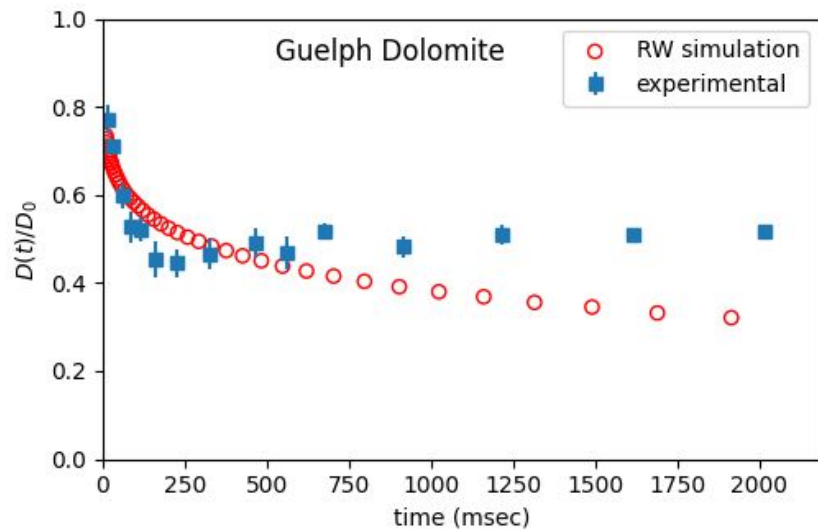


resolução	1.0 μm
porosidade	19.8%
permeabilidade	165 mD

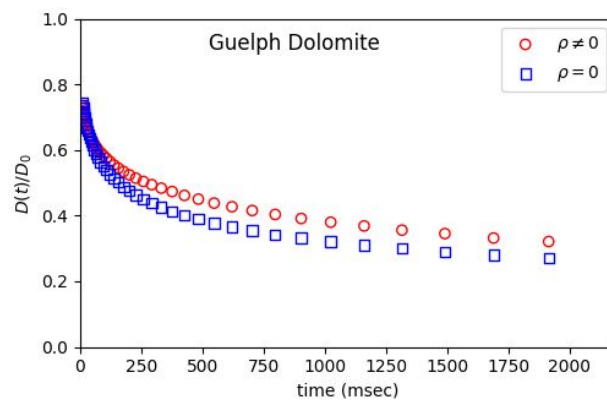


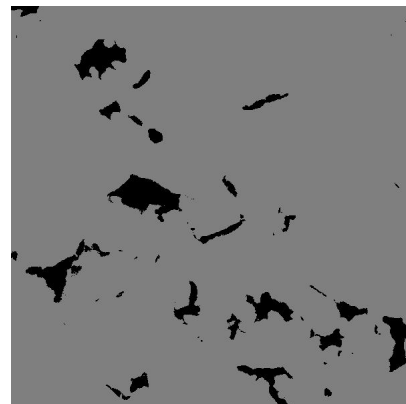
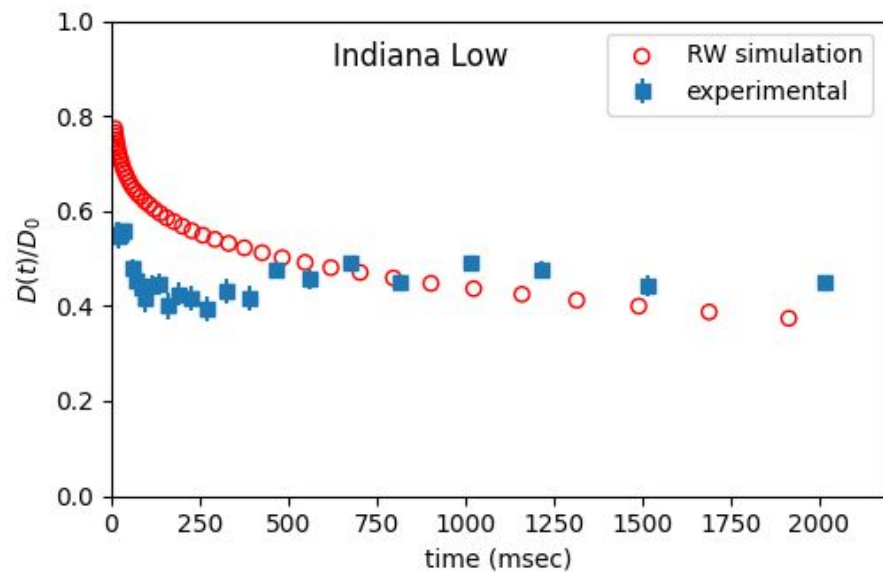
resolução	1.5 μm
porosidade	9.2%
permeabilidade	165 mD



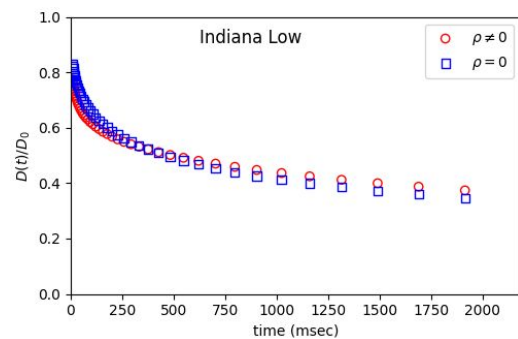


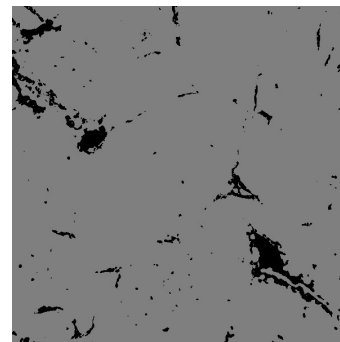
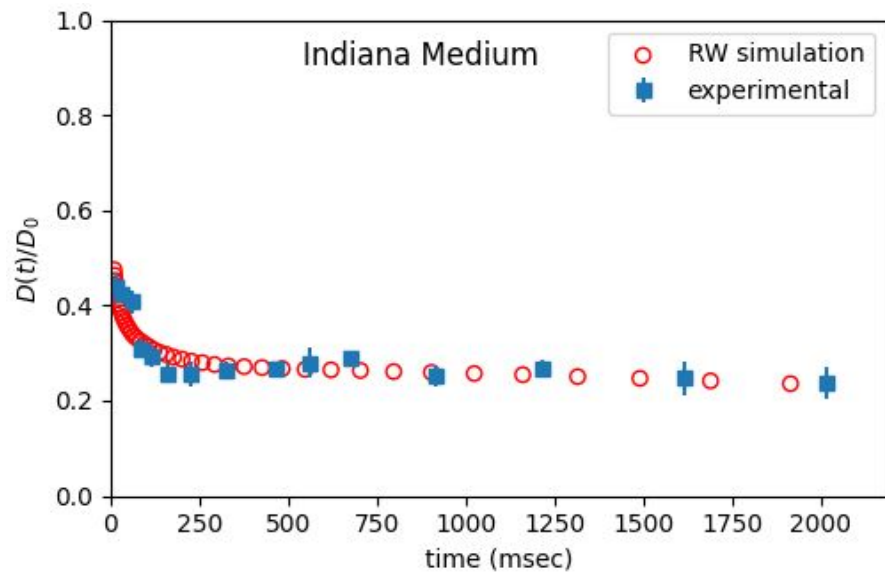
resolução	1.0 μm
porosidade	4.4%
permeabilidade	4.27 mD



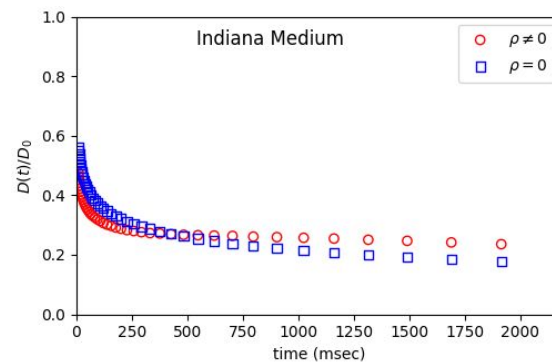


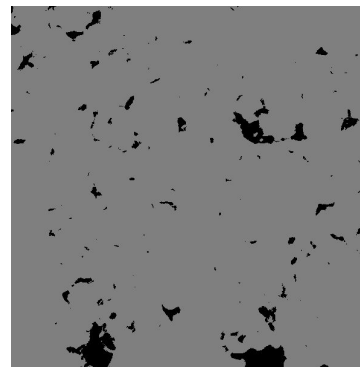
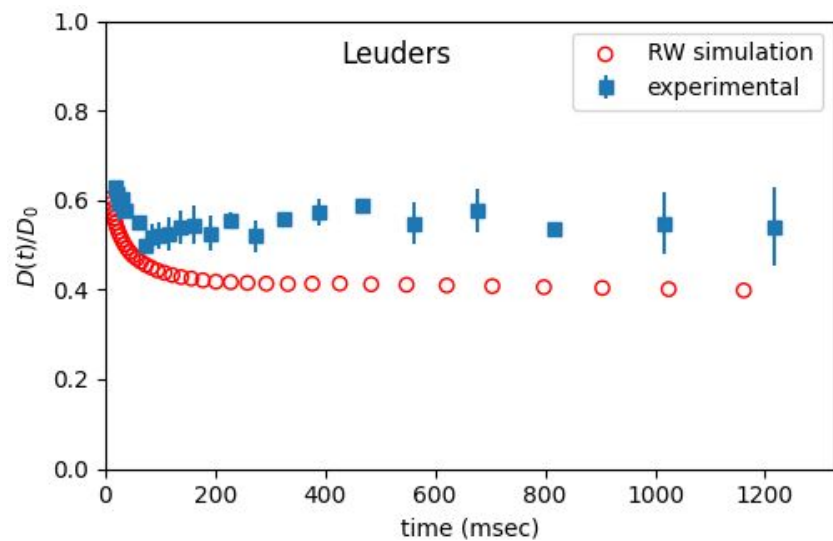
resolução	2.0 μm
porosidade	5.2%
permeabilidade	0.42 mD



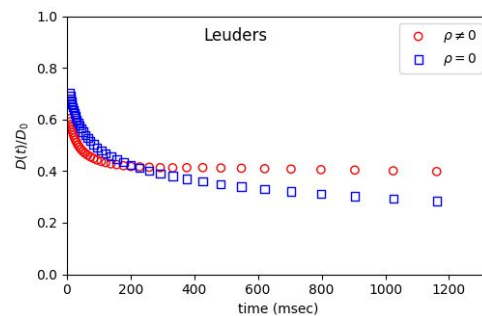


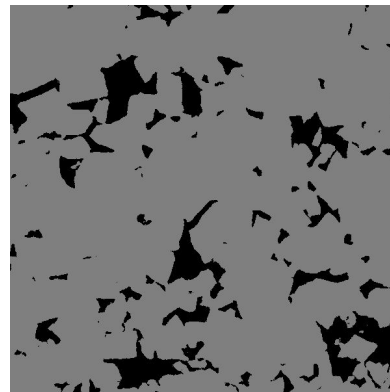
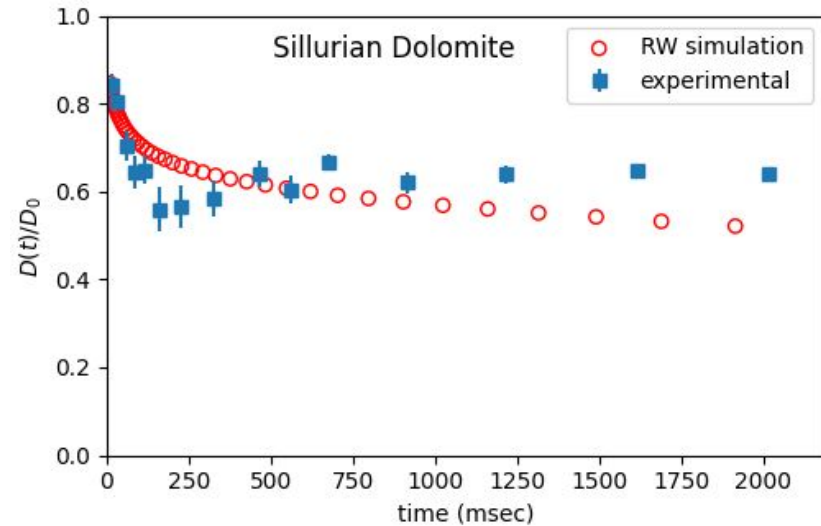
resolução	2.0 μm
porosidade	3.8%
permeabilidade	1.97 mD



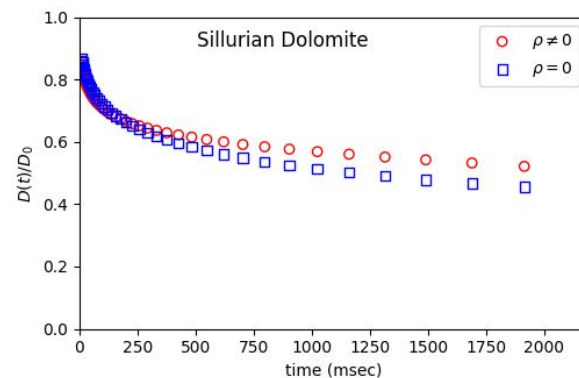
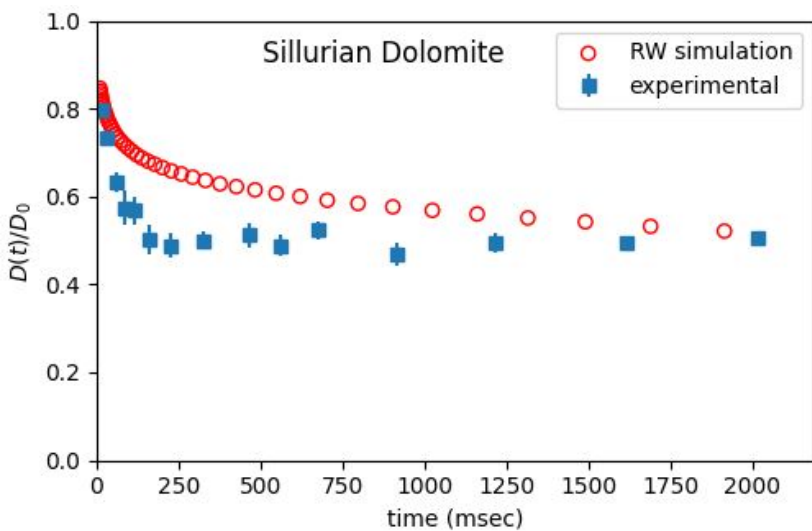


resolução	2.0 μm
porosidade	5.3%
permeabilidade	18.3 mD

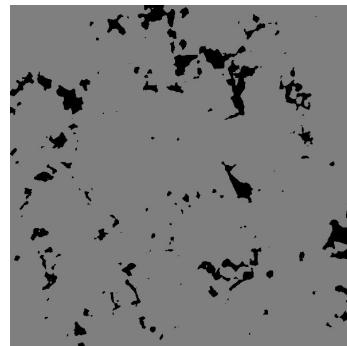
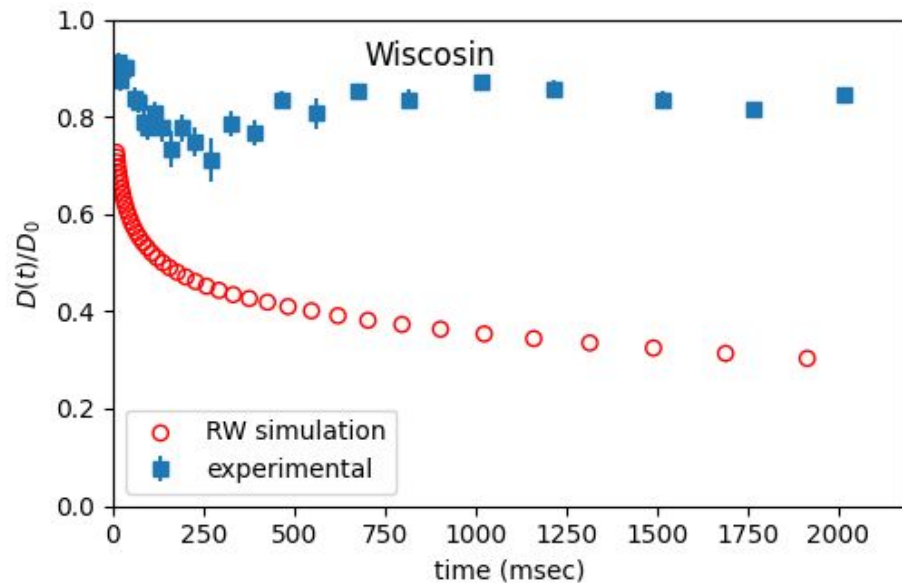




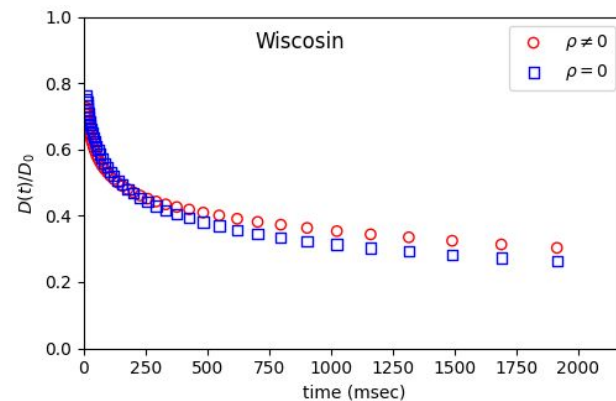
resolução	2.0 μm
porosidade	15.2%
permeabilidade	18.3 mD



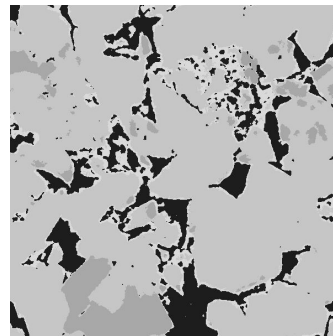
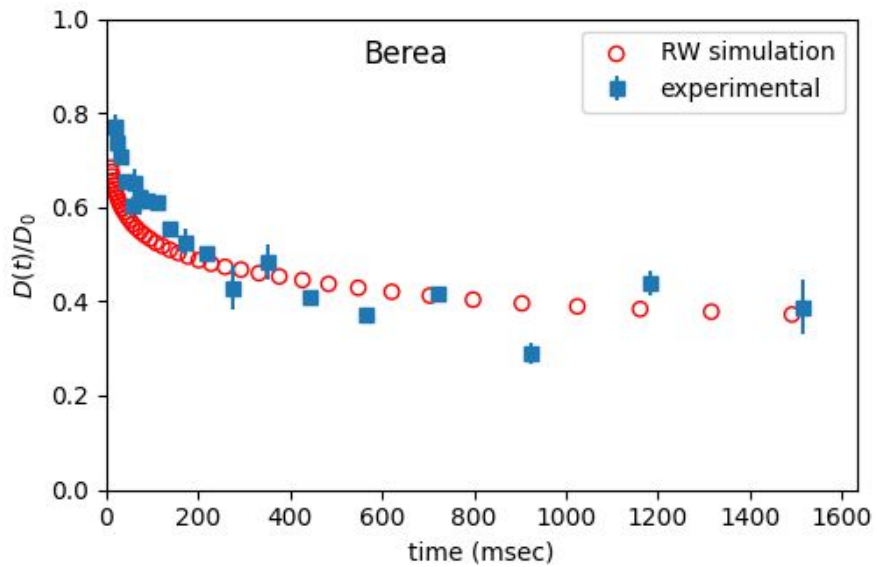
amostra errada!



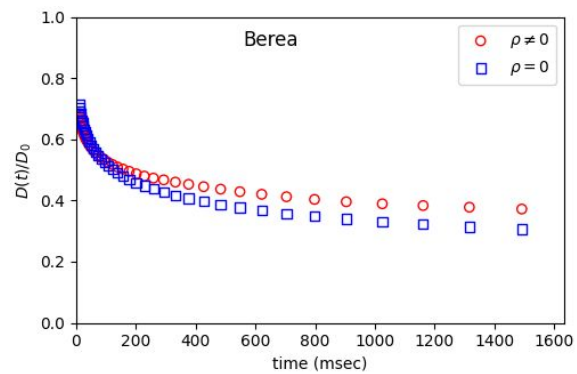
resolução	1.9 μm
porosidade	9.8%
permeabilidade	0.75 mD

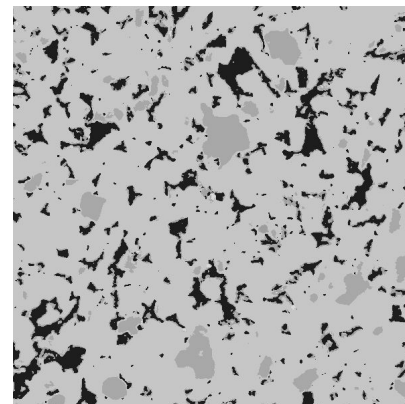
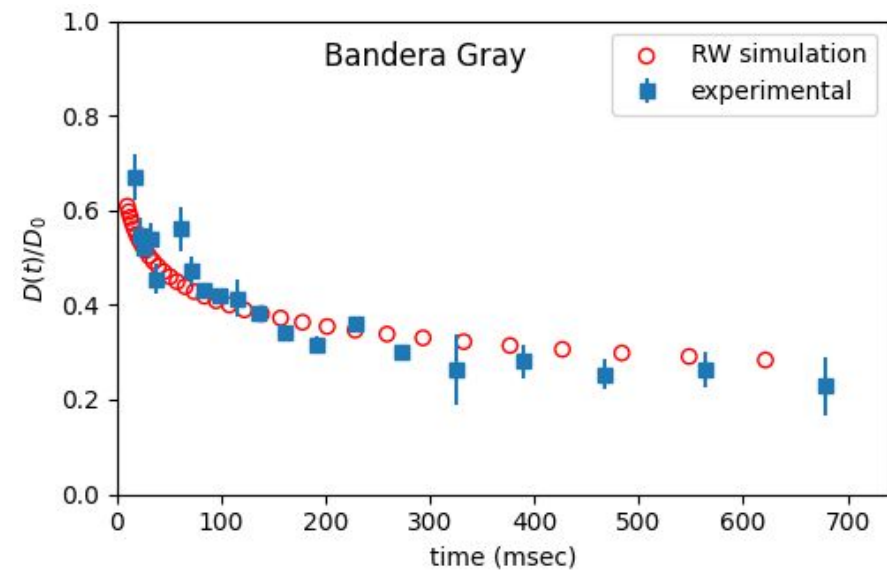


Arenitos

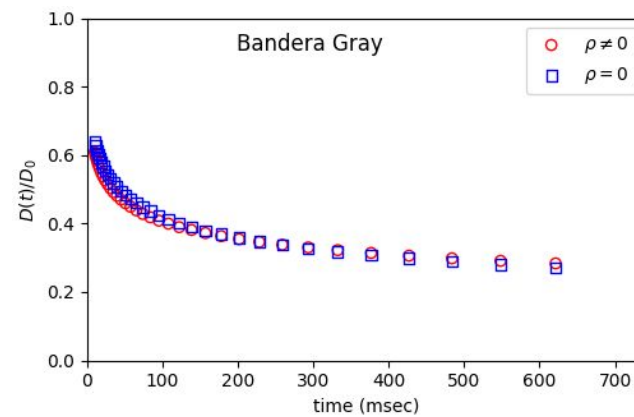


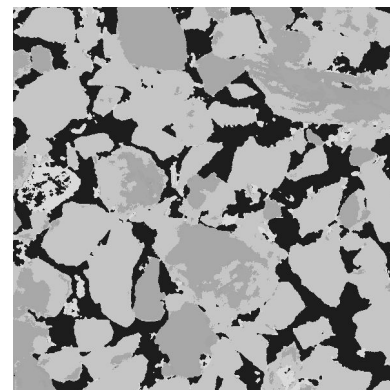
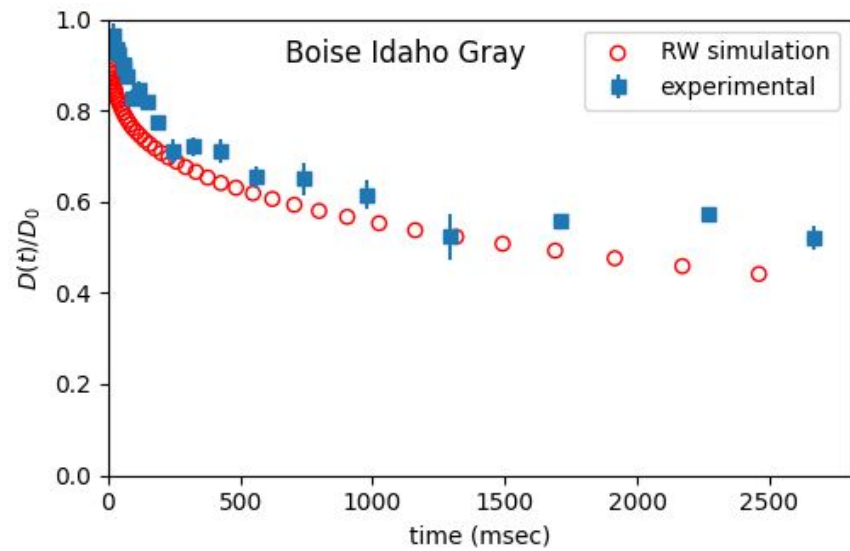
resolução	1.0 μm
porosidade	15.2%
permeabilidade	149 mD



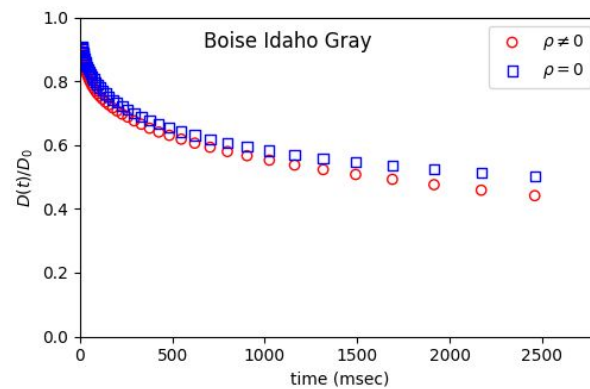


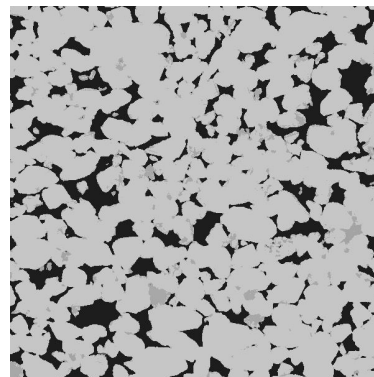
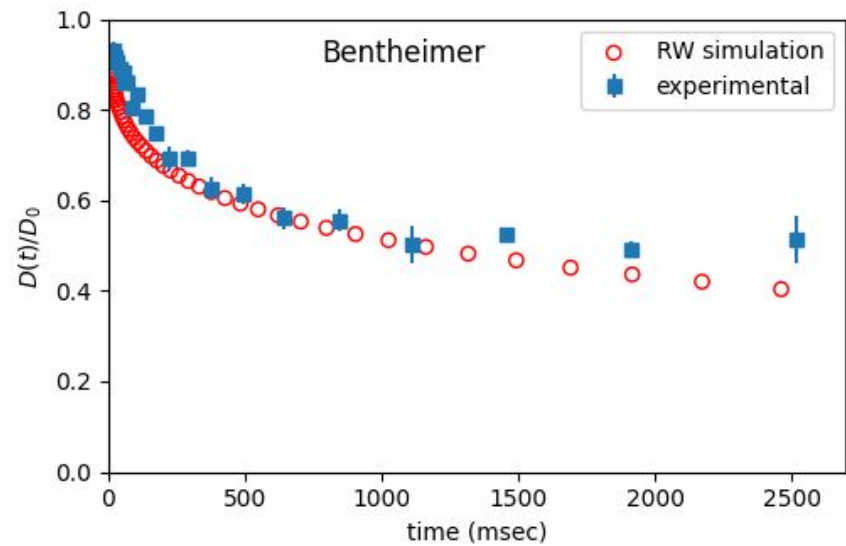
resolução	2.0 μm
porosidade	12.8%
permeabilidade	22.6 mD



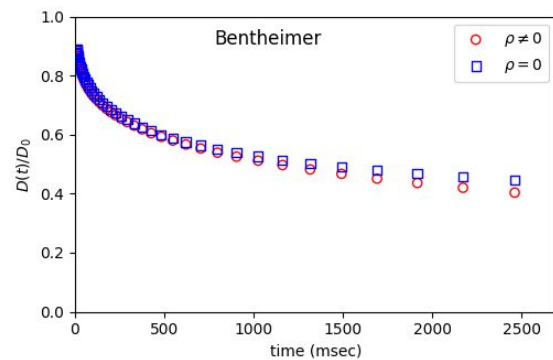


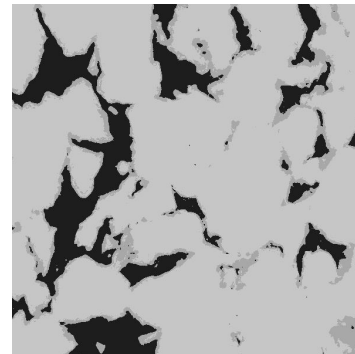
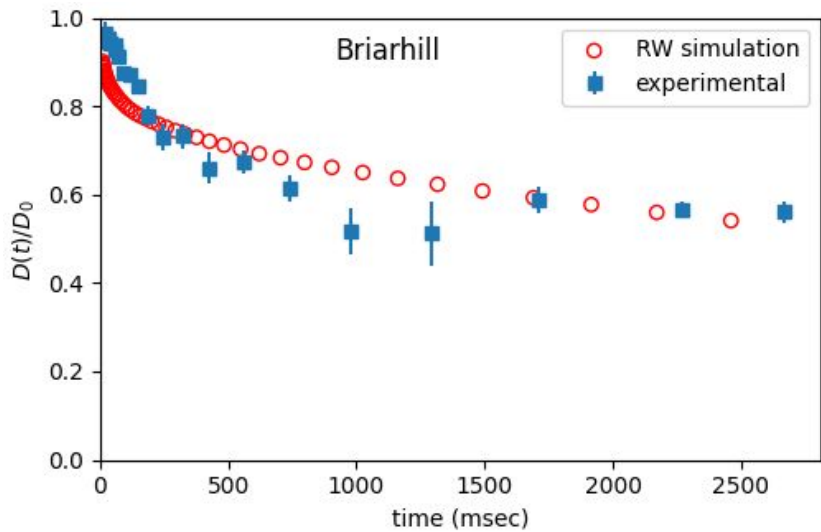
resolução	5.0 μm
porosidade	21.6%
permeabilidade	4310 mD



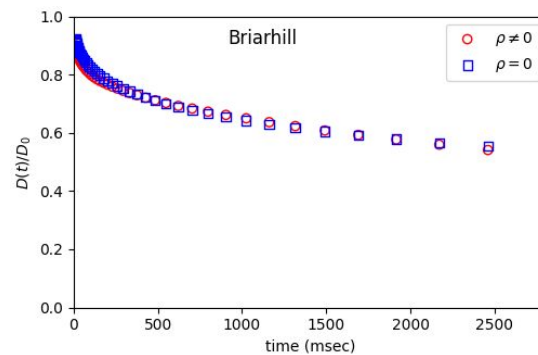


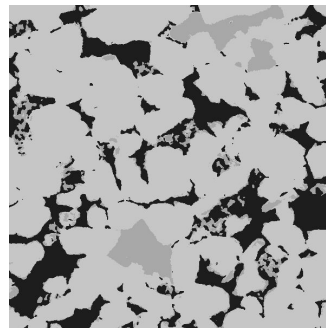
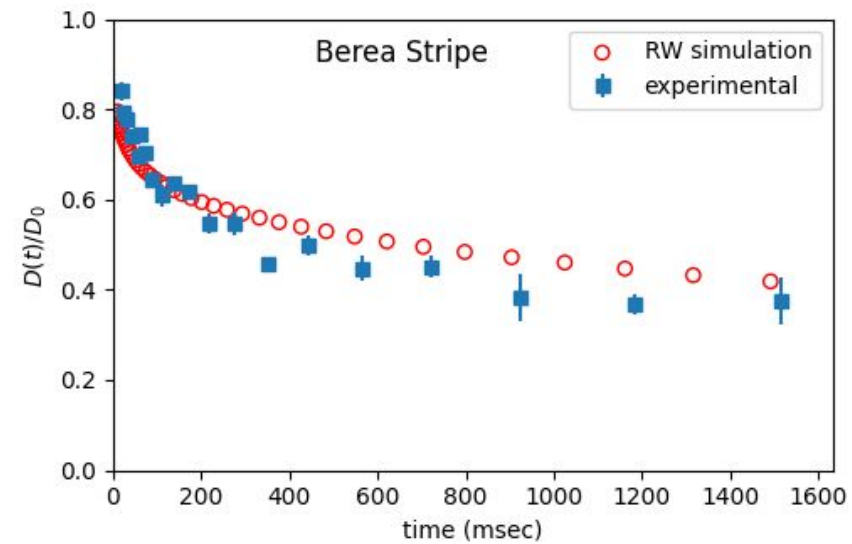
resolução	5.0 μm
porosidade	18.6%
permeabilidade	2490 mD



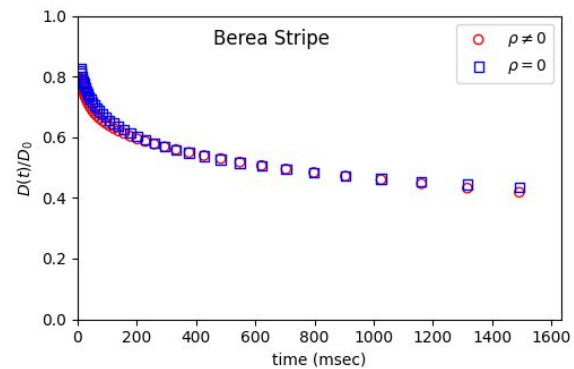


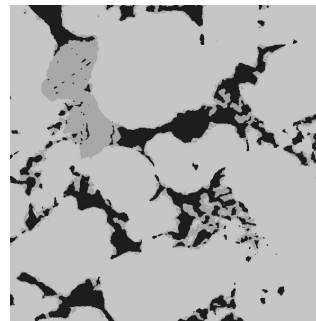
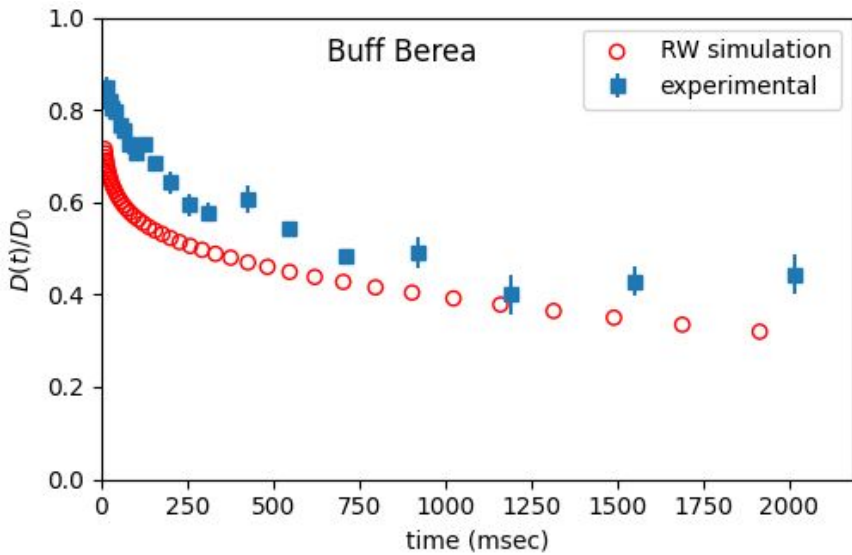
resolução	3.0 μm
porosidade	16.4%
permeabilidade	3900 mD



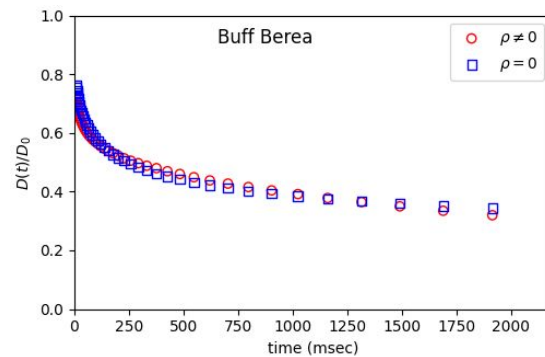


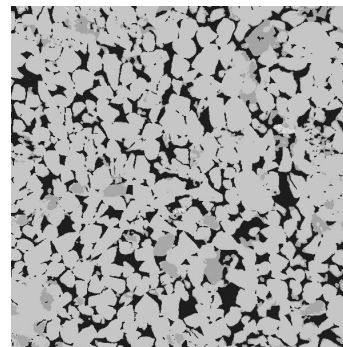
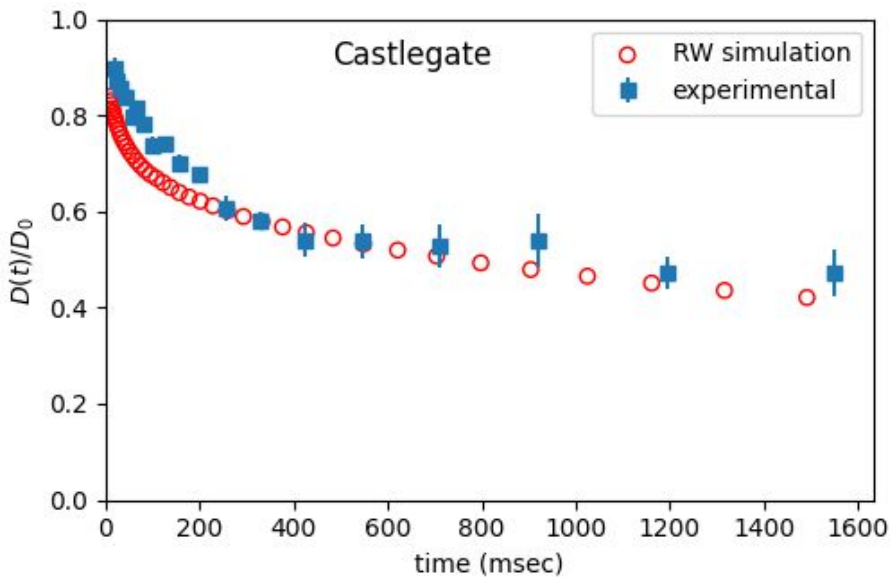
resolução	2.0 μm
porosidade	19.3%
permeabilidade	415 mD



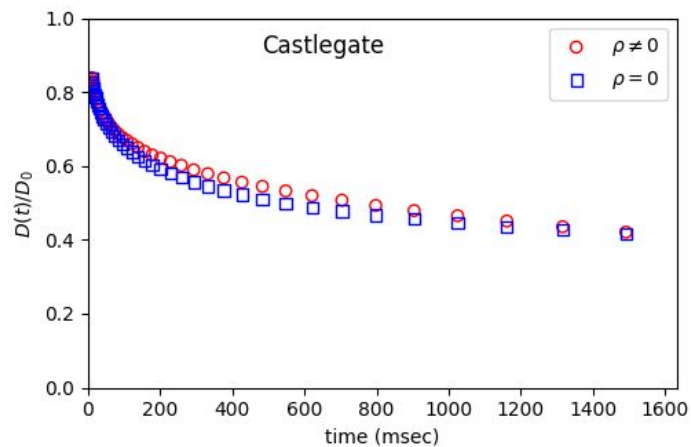


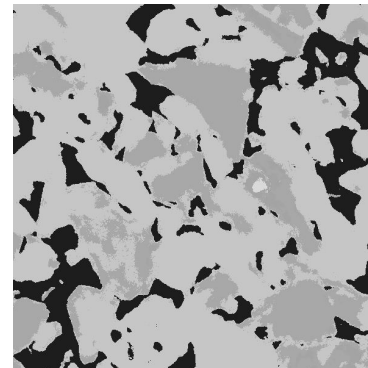
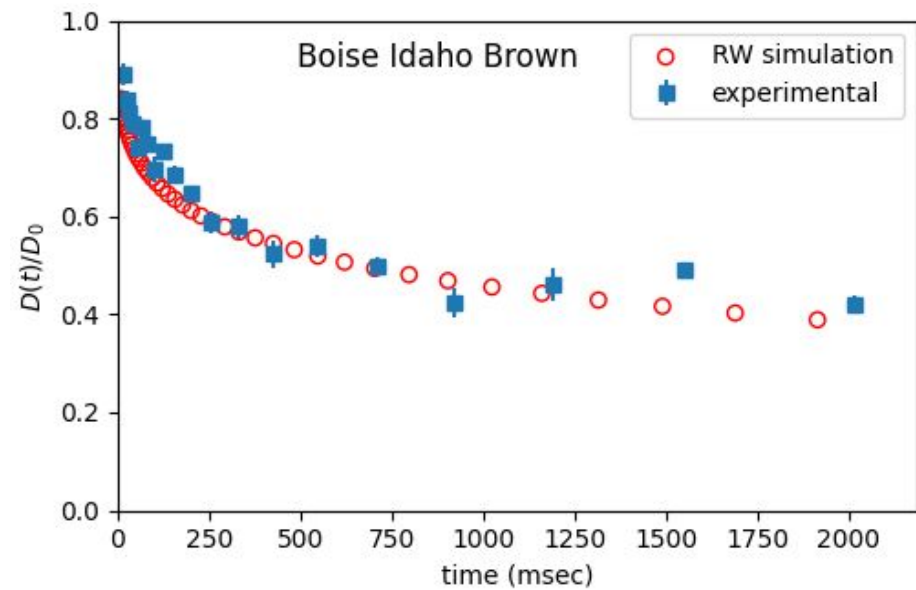
resolução	1.0 μm
porosidade	16.4%
permeabilidade	698 mD



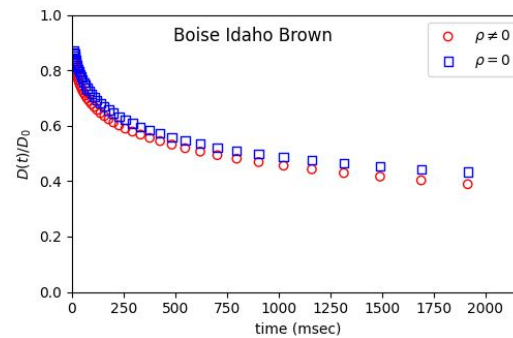


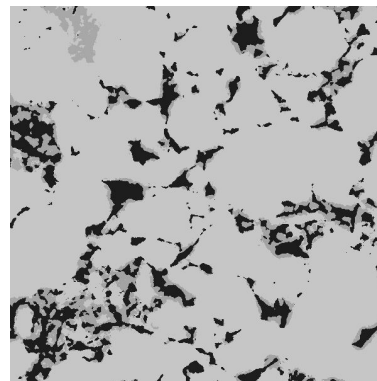
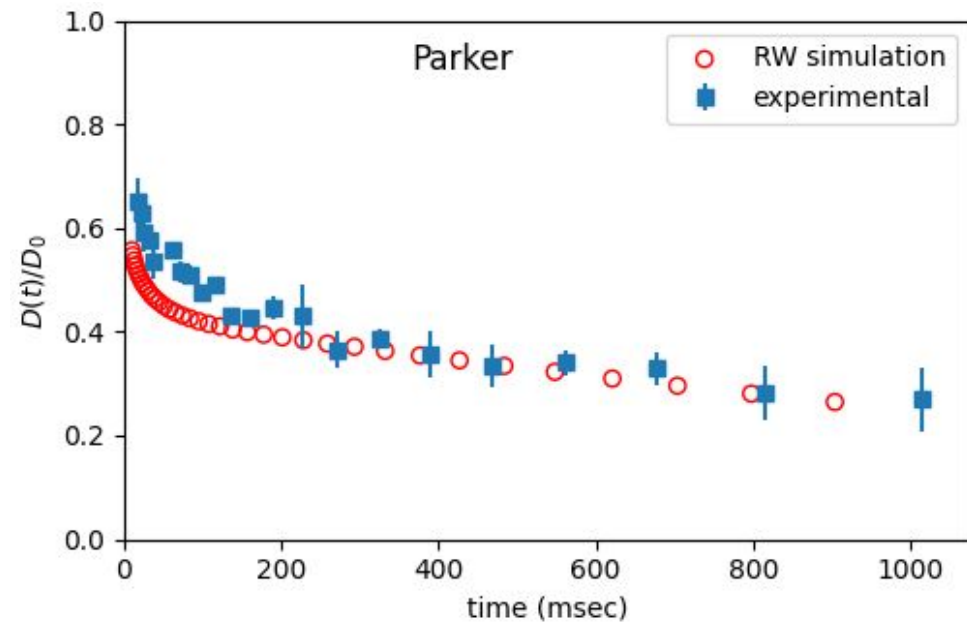
resolução	5.0 μm
porosidade	20.2%
permeabilidade	1080 mD



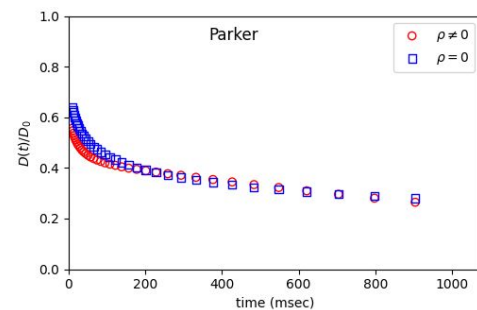


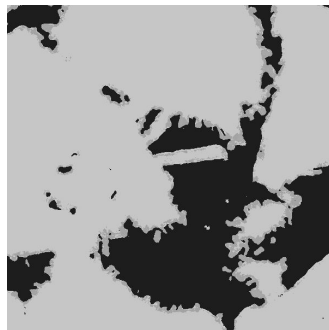
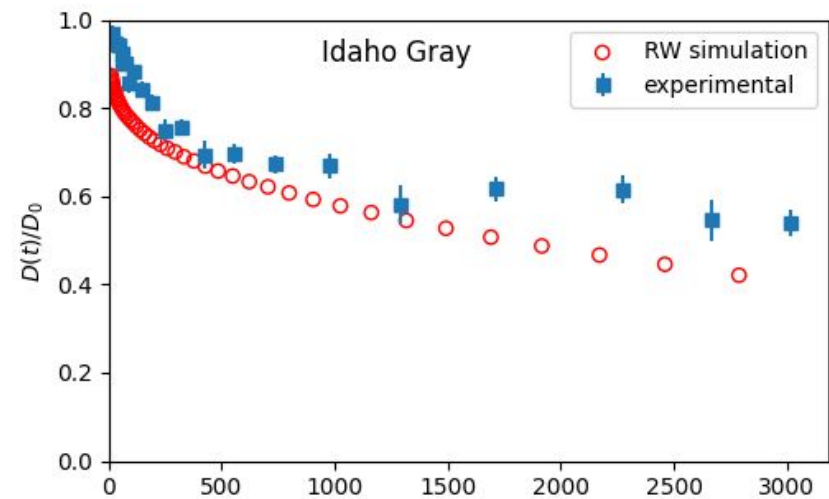
resolução	2.0 μm
porosidade	20.9%
permeabilidade	1510 mD



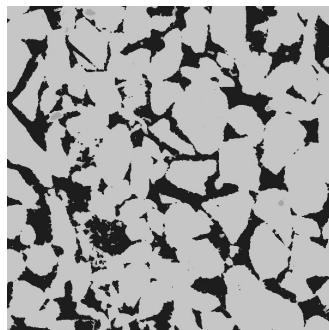
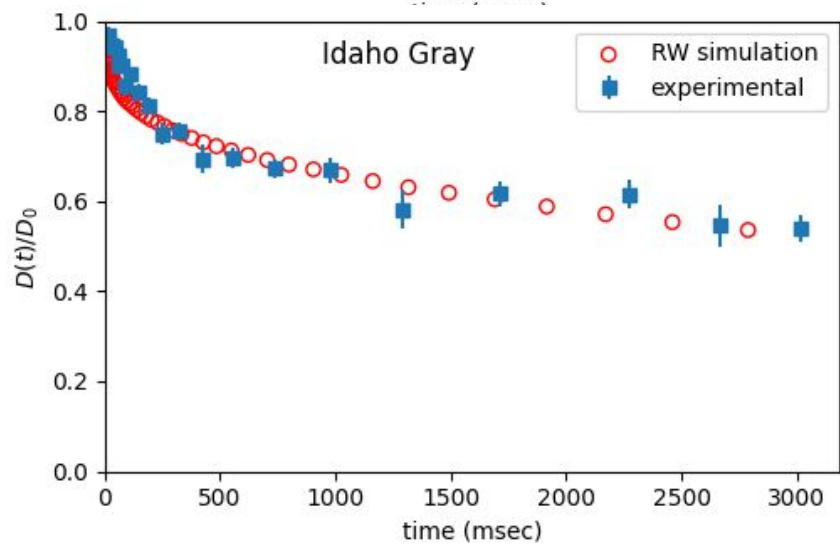


resolução	1.0 μm
porosidade	13.2%
permeabilidade	10.3 mD

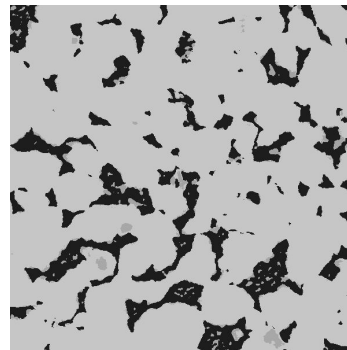
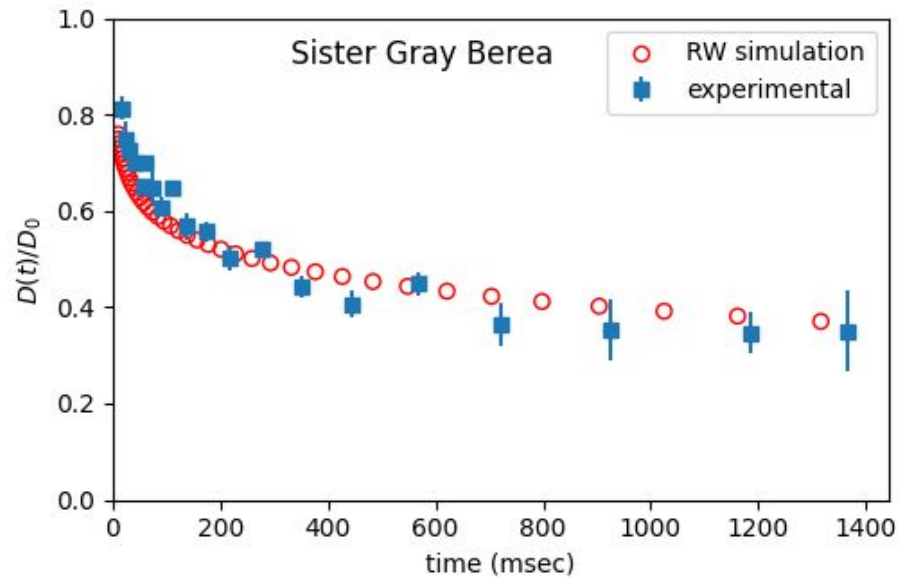




resolução	1.0 μm
porosidade	22.6%
permeabilidade	- mD



resolução	5.0 μm
porosidade	25.0%
permeabilidade	- mD



resolução	2.0 μm
porosidade	16.7%
permeabilidade	149 mD

