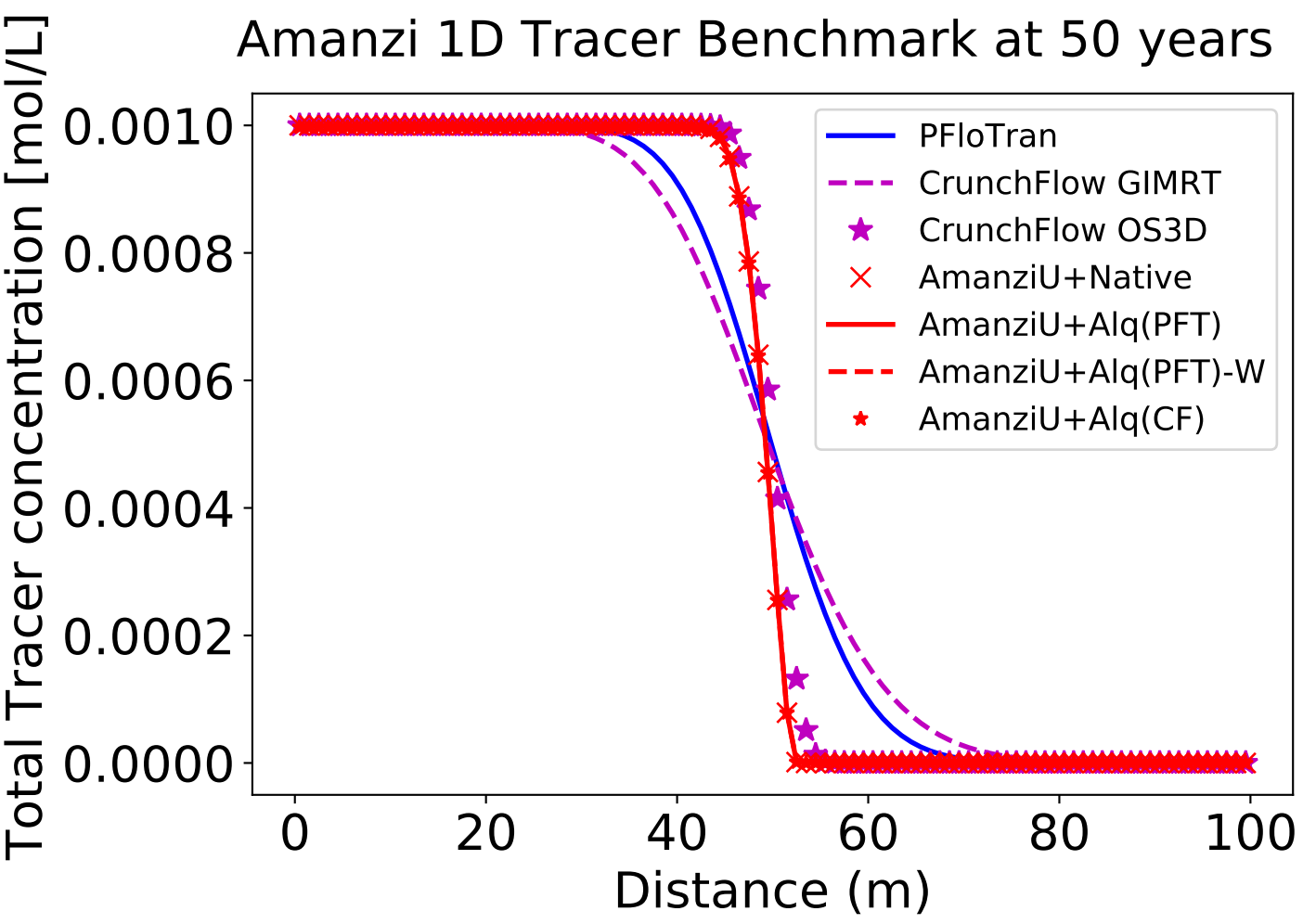
Amanzi 1D Tracer Benchmark at 50 years
Total Tracer concentration [mol/L]
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
0
20
40
60
80
100
Distance (m)
PFloTran
CrunchFlow GIMRT
CrunchFlow OS3D
AmanziU+Native
AmanziU+Alq(PFT)
AmanziU+Alq(PFT)-W
AmanziU+Alq(CF)