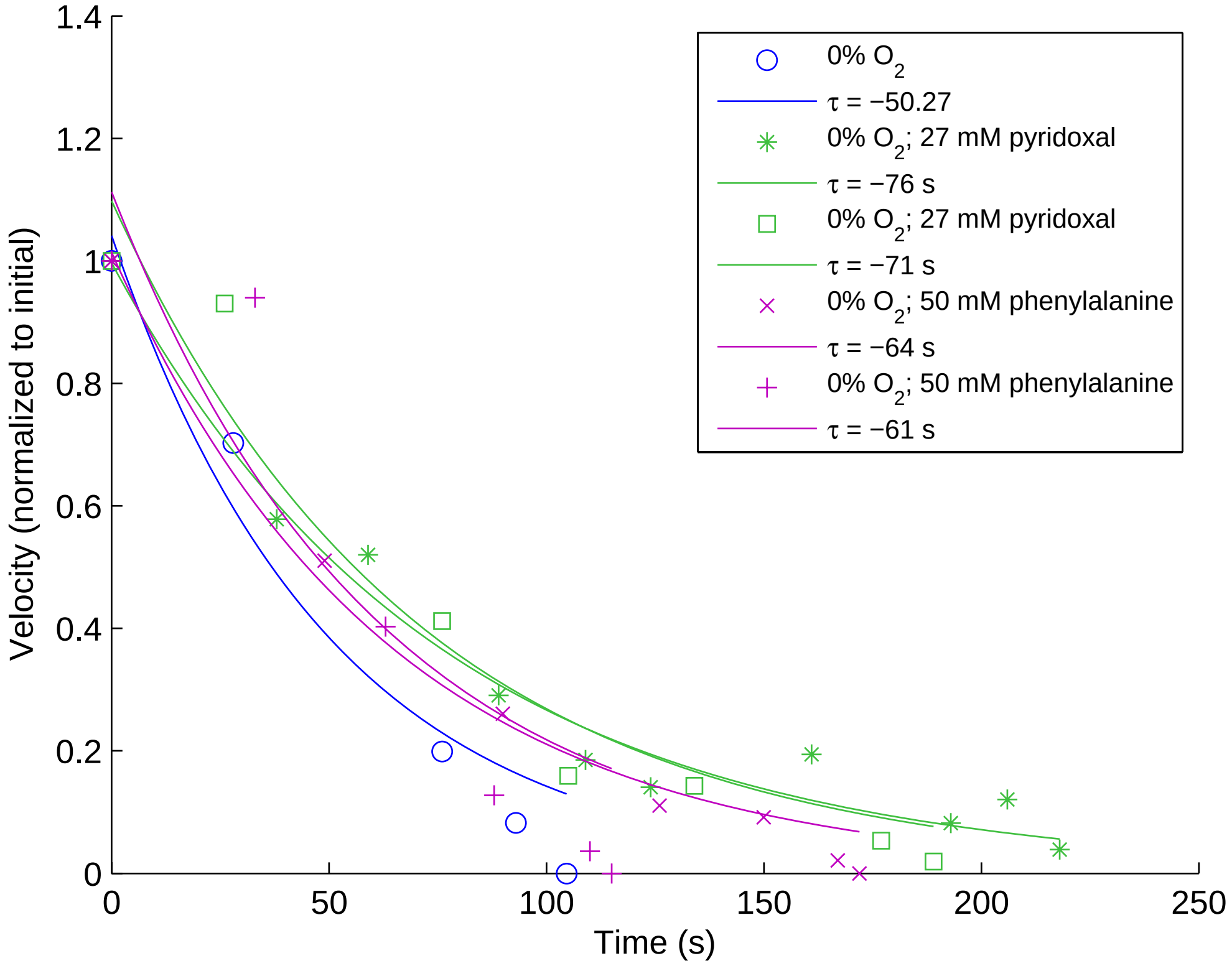
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0
50
100
150
200
250
Velocity (normalized to initial)
Time (s)
0% O2
τ = −50.27
0% O2; 27 mM pyridoxal
τ = −76 s
0% O2; 27 mM pyridoxal
τ = −71 s
0% O2; 50 mM phenylalanine
τ = −64 s
0% O2; 50 mM phenylalanine
τ = −61 s