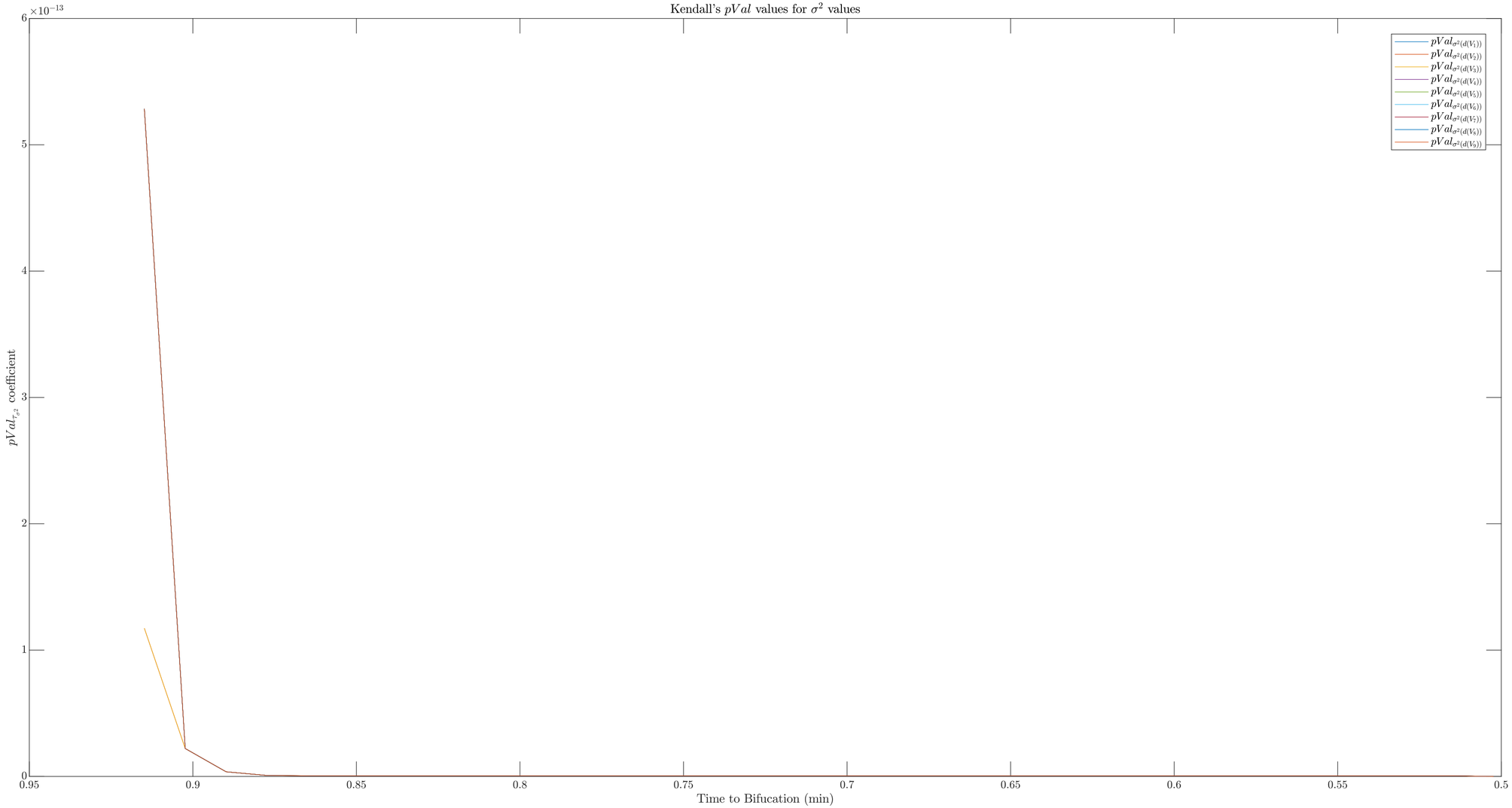
Kendall's $pVal$ values for σ^2 values
$\times 10^{-13}$
6
5
4
3
2
1
0
$pVal_{\tau_{\sigma^2}}$ coefficient
0.95
0.9
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0.5
Time to Bifucation (min)
$pVal_{\sigma^2(d(V_1))}$
$pVal_{\sigma^2(d(V_2))}$
$pVal_{\sigma^2(d(V_3))}$
$pVal_{\sigma^2(d(V_4))}$
$pVal_{\sigma^2(d(V_5))}$
$pVal_{\sigma^2(d(V_6))}$
$pVal_{\sigma^2(d(V_7))}$
$pVal_{\sigma^2(d(V_8))}$
$pVal_{\sigma^2(d(V_9))}$