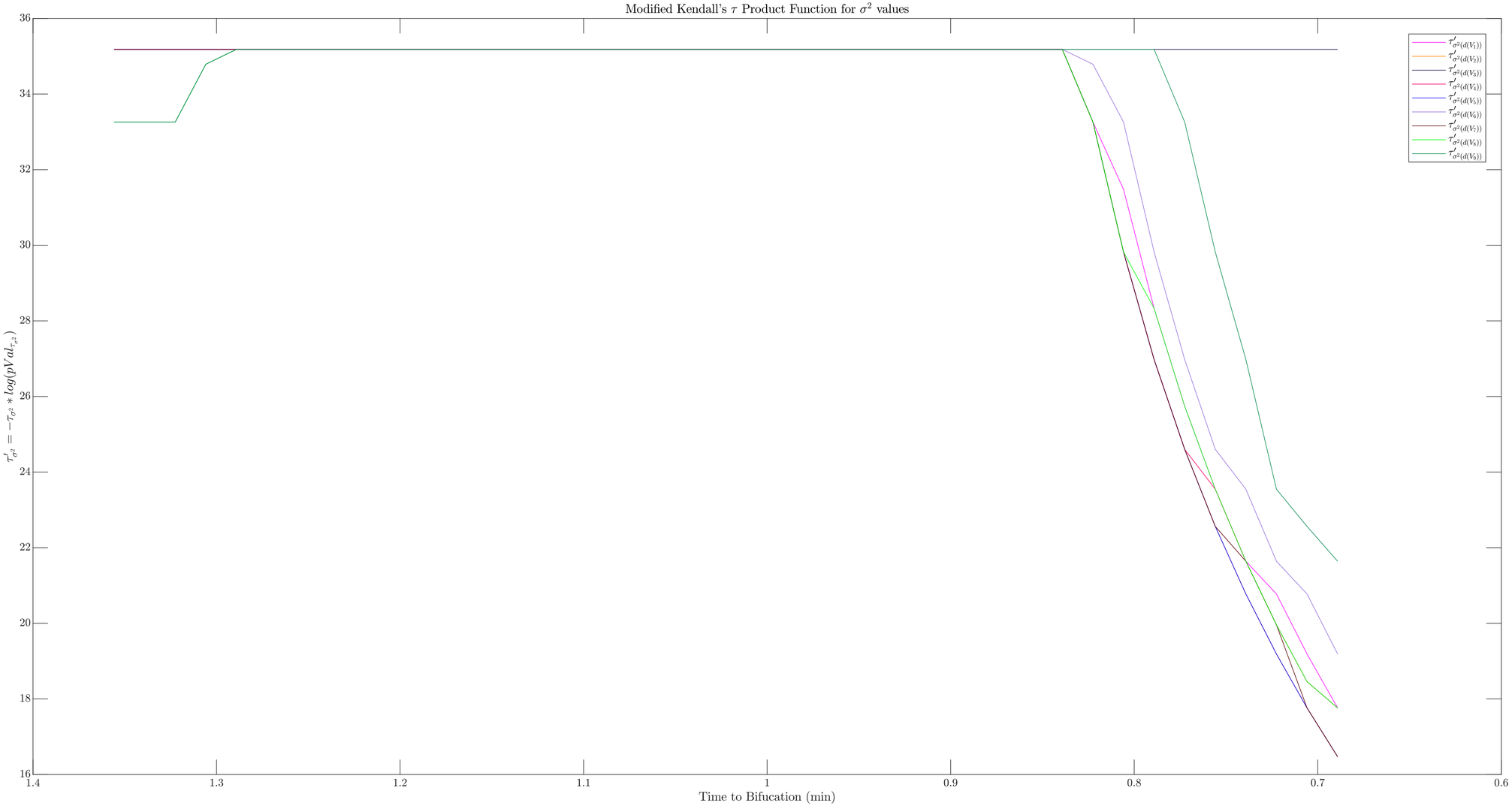
Modified Kendall's τ Product Function for σ^2 values
$\tau'_{\sigma^2} = -\tau_{\sigma^2} * log(pVal_{\tau_{\sigma^2}})$
Time to Bifucation (min)
36
34
32
30
28
26
24
22
20
18
16
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
$\tau'_{\sigma^2}(d(V_1))$
$\tau'_{\sigma^2}(d(V_2))$
$\tau'_{\sigma^2}(d(V_3))$
$\tau'_{\sigma^2}(d(V_4))$
$\tau'_{\sigma^2}(d(V_5))$
$\tau'_{\sigma^2}(d(V_6))$
$\tau'_{\sigma^2}(d(V_7))$
$\tau'_{\sigma^2}(d(V_8))$
$\tau'_{\sigma^2}(d(V_9))$