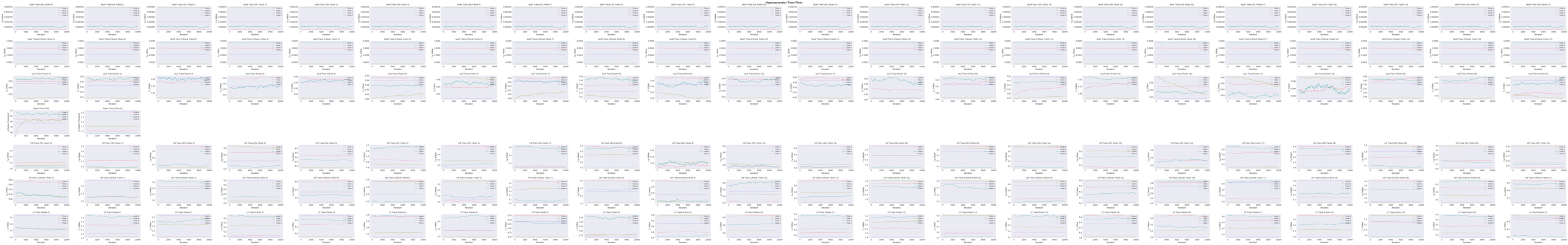

Hyperparameter Trace Plots

tauW Trace (SN, Factor 0)
tauW Trace (SN, Factor 1)
tauW Trace (SN, Factor 2)
tauW Trace (SN, Factor 3)
tauW Trace (SN, Factor 4)
tauW Trace (SN, Factor 5)
tauW Trace (SN, Factor 6)
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tauW Trace (SN, Factor 8)
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tauW Trace (SN, Factor 17)
tauW Trace (SN, Factor 18)
tauW Trace (SN, Factor 19)
tauW Trace (SN, Factor 20)
tauW Trace (SN, Factor 21)
tauW Trace (Clinical, Factor 0)
tauW Trace (Clinical, Factor 1)
tauW Trace (Clinical, Factor 2)
tauW Trace (Clinical, Factor 3)
tauW Trace (Clinical, Factor 4)
tauW Trace (Clinical, Factor 5)
tauW Trace (Clinical, Factor 6)
tauW Trace (Clinical, Factor 7)
tauW Trace (Clinical, Factor 8)
tauW Trace (Clinical, Factor 9)
tauW Trace (Clinical, Factor 10)
tauW Trace (Clinical, Factor 11)
tauW Trace (Clinical, Factor 12)
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tauW Trace (Clinical, Factor 14)
tauW Trace (Clinical, Factor 15)
tauW Trace (Clinical, Factor 16)
tauW Trace (Clinical, Factor 17)
tauW Trace (Clinical, Factor 18)
tauW Trace (Clinical, Factor 19)
tauW Trace (Clinical, Factor 20)
tauW Trace (Clinical, Factor 21)
tauZ Trace (Factor 0)
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tauZ Trace (Factor 2)
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tauZ Trace (Factor 20)
tauZ Trace (Factor 21)
Sigma Trace (SN)
Sigma Trace (Clinical)
cW Trace (SN, Factor 0)
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cW Trace (Clinical, Factor 20)
cW Trace (Clinical, Factor 21)
cZ Trace (Factor 0)
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cZ Trace (Factor 20)
cZ Trace (Factor 21)
Chain 0
Chain 1
Chain 2
Chain 3
τ_W Value
τ_Z Value
σ (Noise Precision)
c_W Value
c_Z Value
Iteration
0
2000
4000
6000
8000
10000