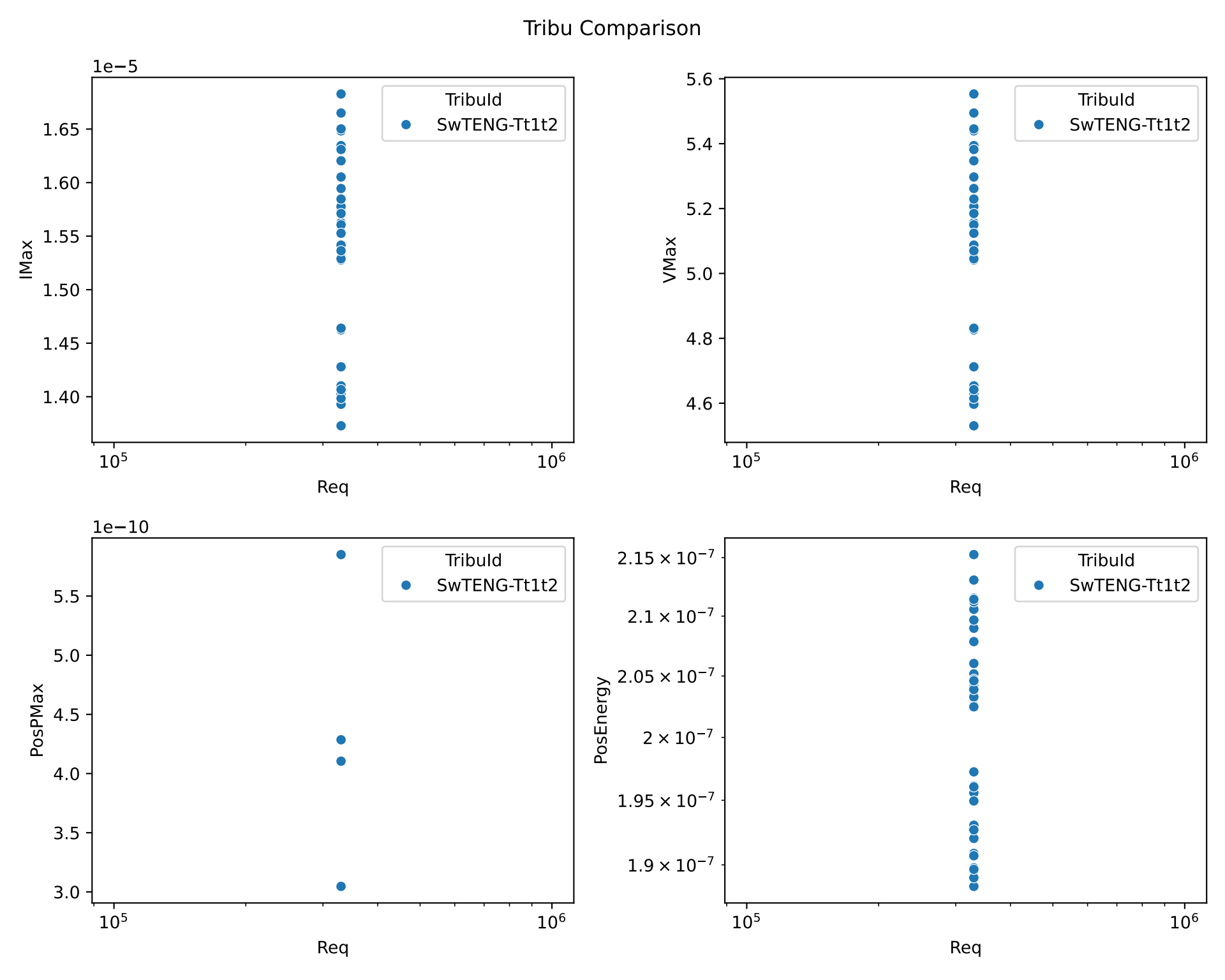
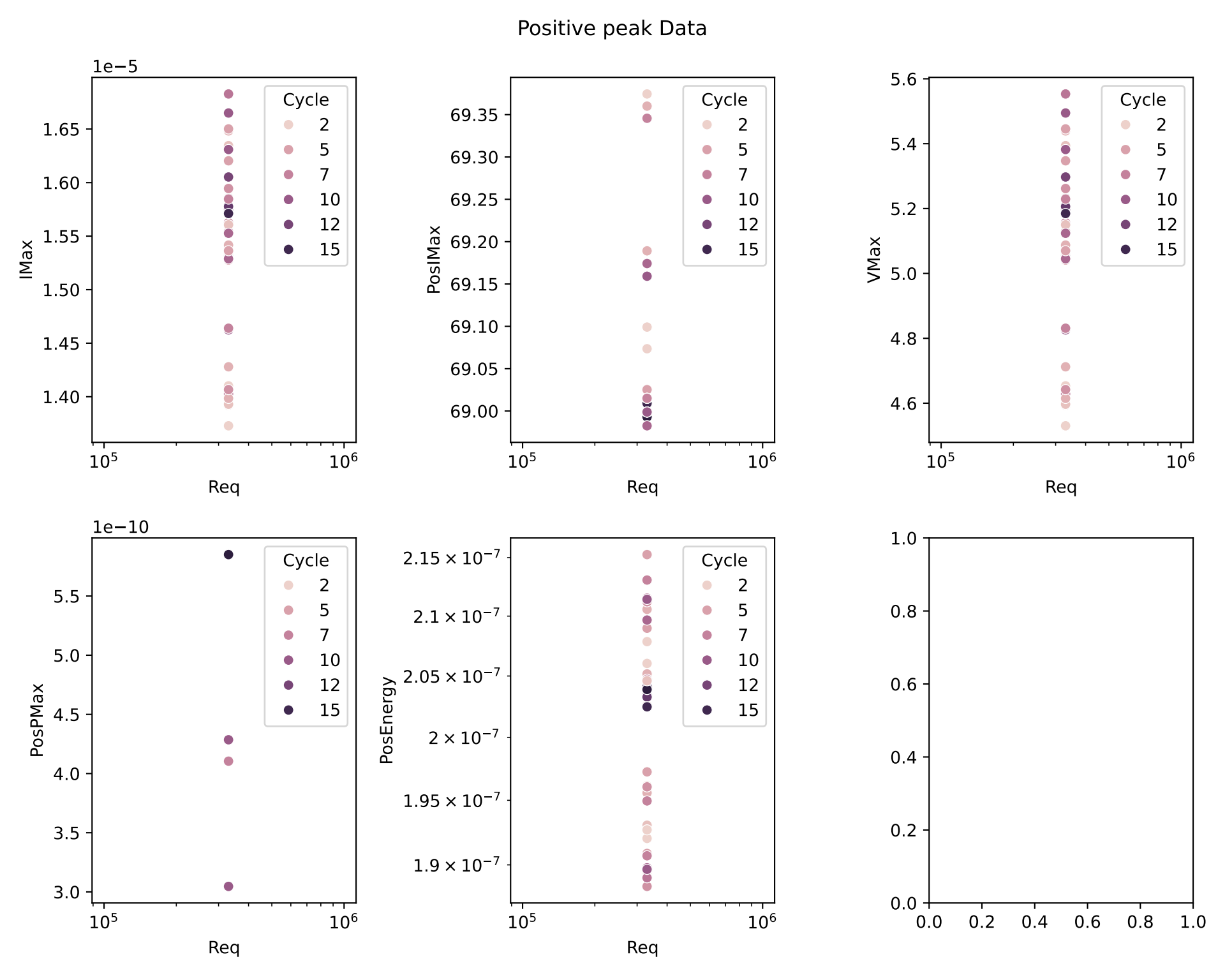
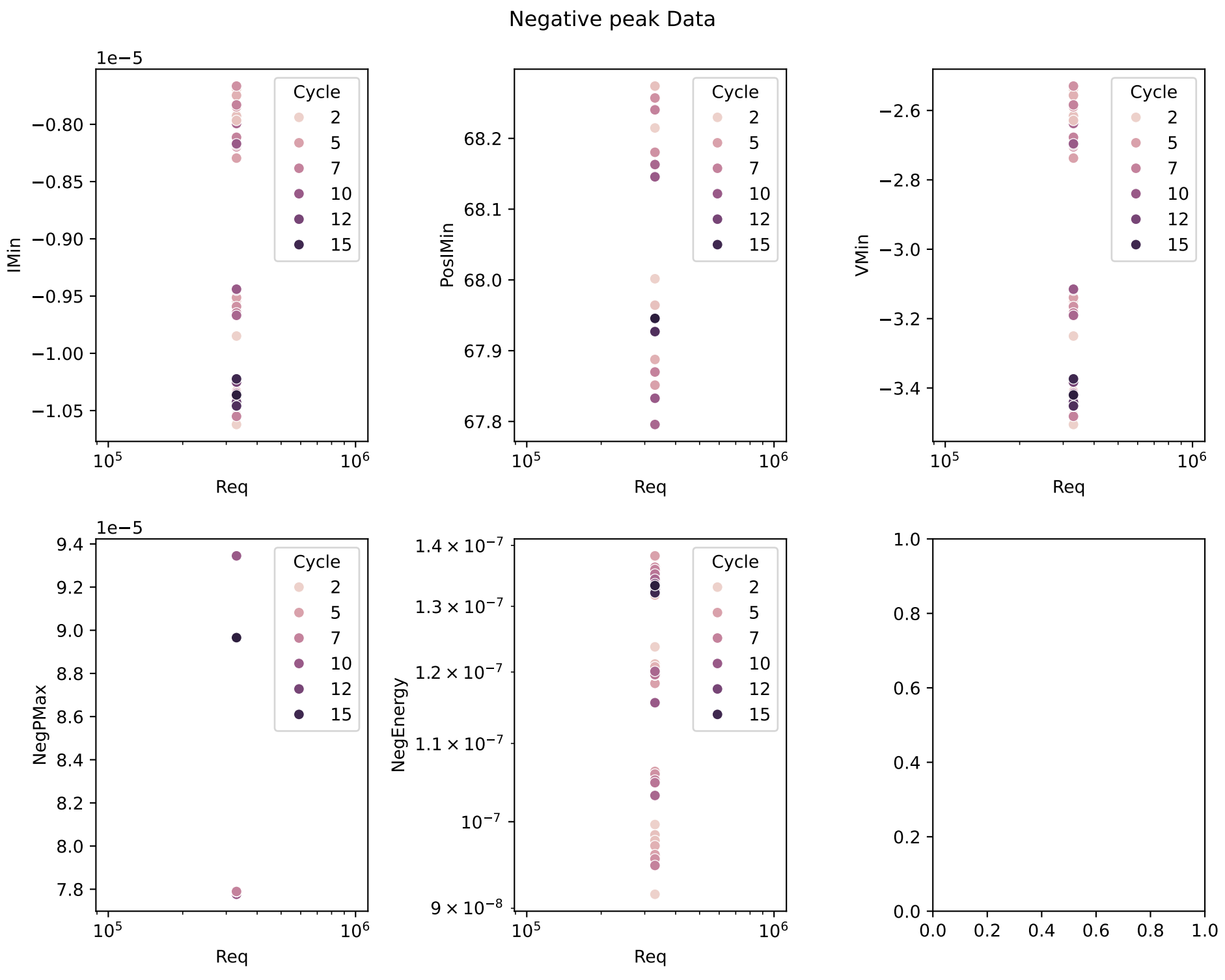
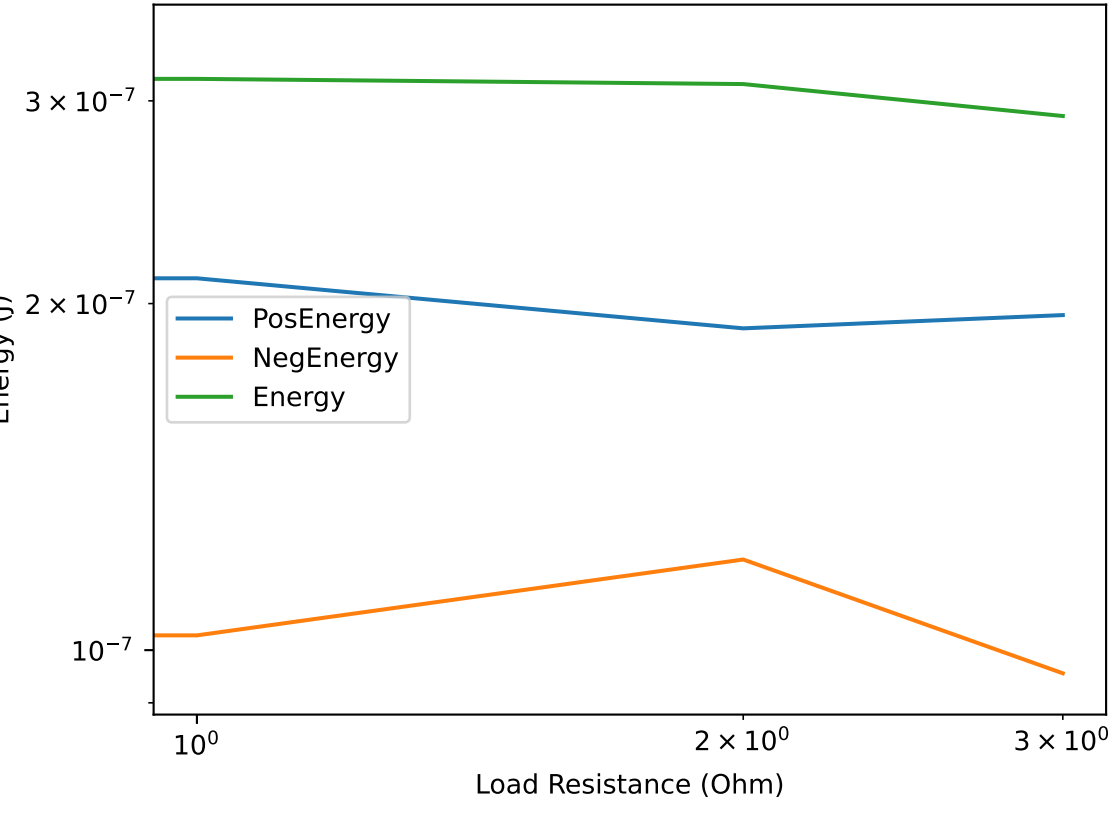
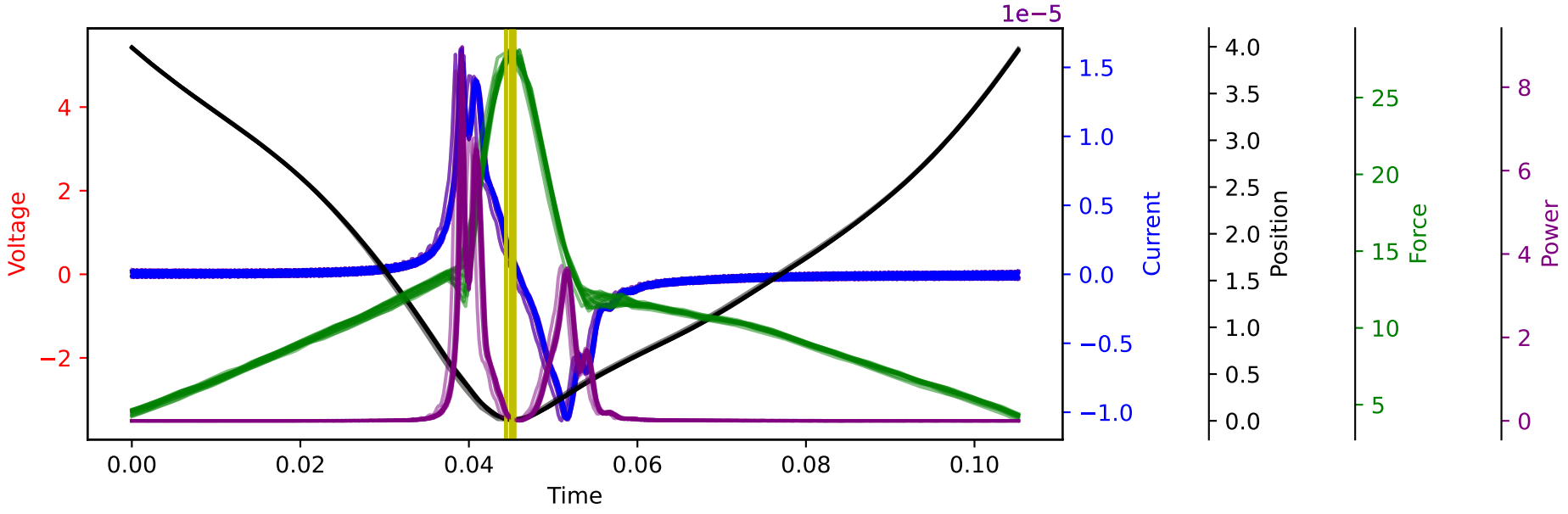

Tribu Comparison
1e−5
IMax
1.65
1.60
1.55
1.50
1.45
1.40
10^5
10^6
Req
TribuId
SwTENG-Tt1t2
VMax
5.6
5.4
5.2
5.0
4.8
4.6
1e−10
PosPMax
5.5
5.0
4.5
4.0
3.5
3.0
PosEnergy
2.15×10^{-7}
2.1×10^{-7}
2.05×10^{-7}
2×10^{-7}
1.95×10^{-7}
1.9×10^{-7}

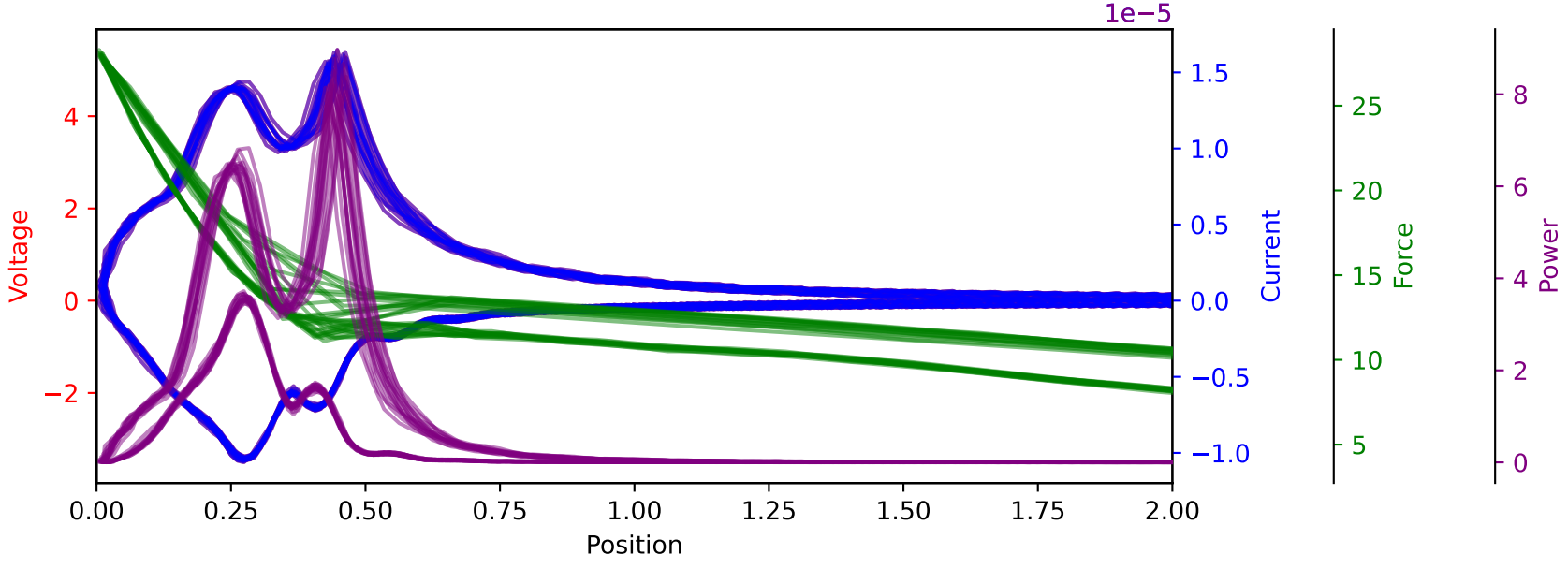

Positive peak Data
1e−5
IMax
Req
Cycle
2
5
7
10
12
15
PosIMax
VMax
1e−10
PosPMax
PosEnergy

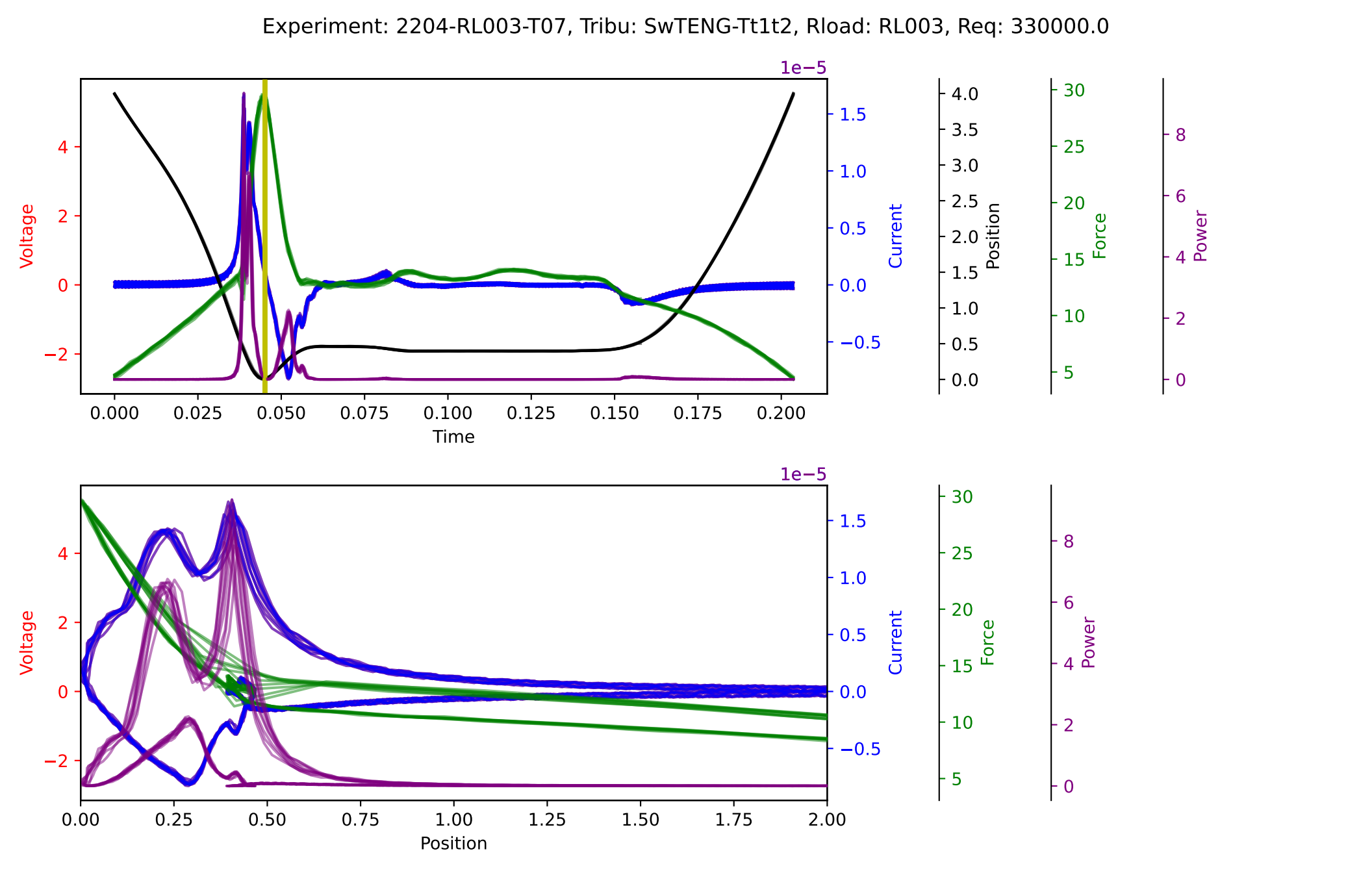

Negative peak Data
1e−5
IMin
−0.80
−0.85
−0.90
−0.95
−1.00
−1.05
10^5
10^6
Req
Cycle
2
5
7
10
12
15
PosIMin
68.2
68.1
68.0
67.9
67.8
VMin
−2.6
−2.8
−3.0
−3.2
−3.4
NegPMax
9.4
9.2
9.0
8.8
8.6
8.4
8.2
8.0
7.8
NegEnergy
1.4×10^{-7}
1.3×10^{-7}
1.2×10^{-7}
1.1×10^{-7}
10^{-7}
9×10^{-8}
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0


3×10^{-7}
2×10^{-7}
10^{-7}
PosEnergy
NegEnergy
Energy
10^{0}
2×10^{0}
3×10^{0}
Load Resistance (Ohm)

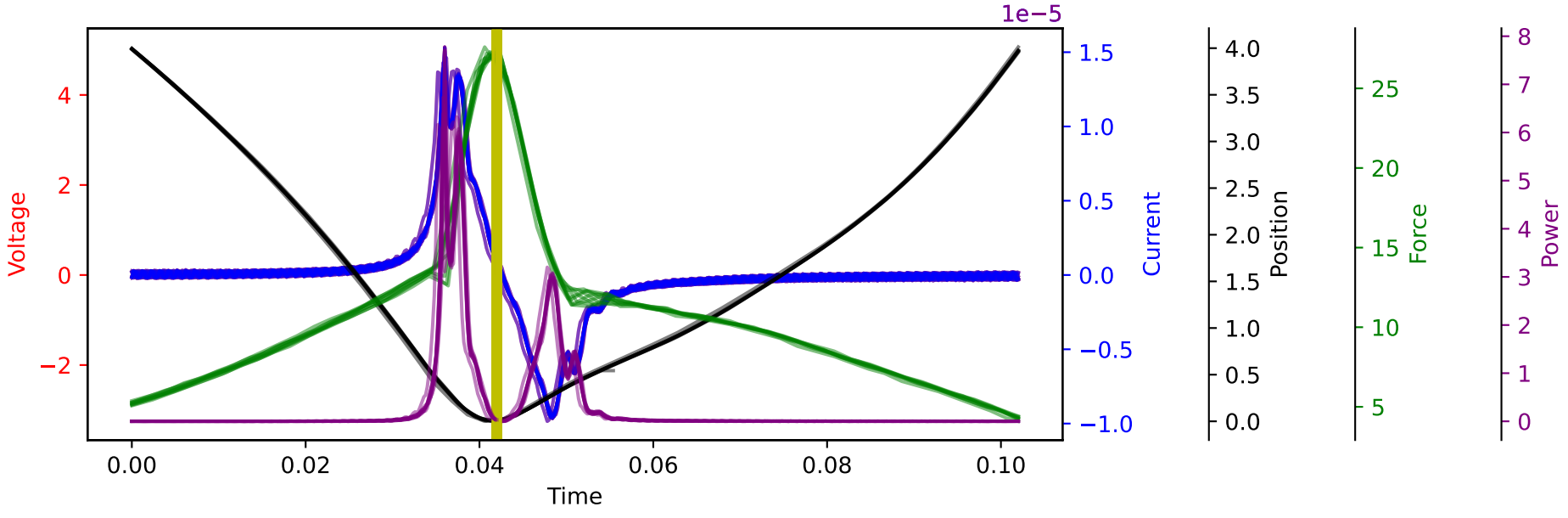
Experiment: 2204-RL003-T05, Tribu: SwTENG-Tt1t2, Rload: RL003, Req: 330000.0

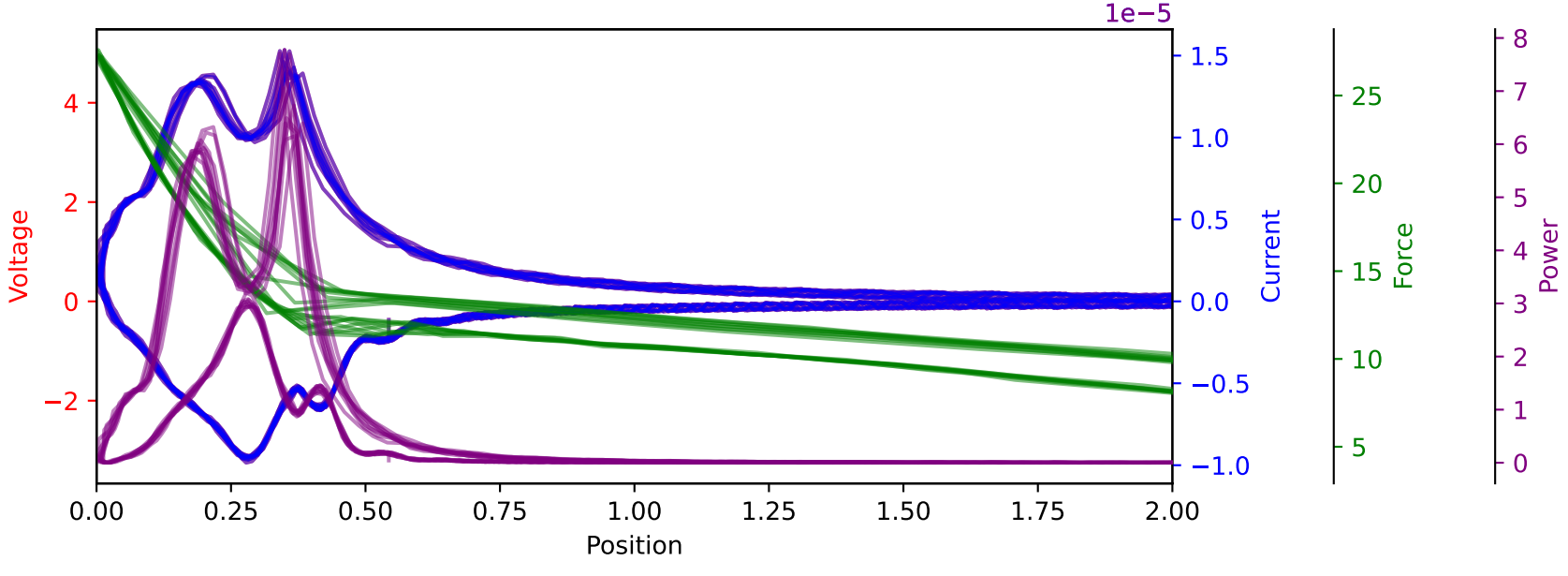
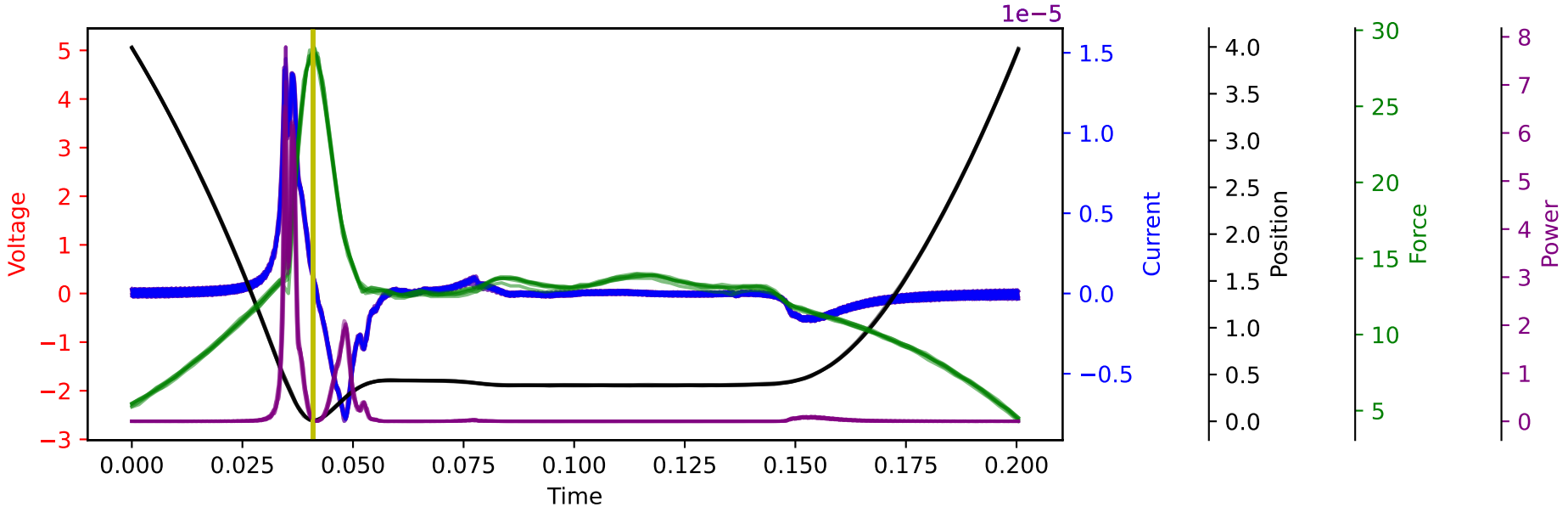
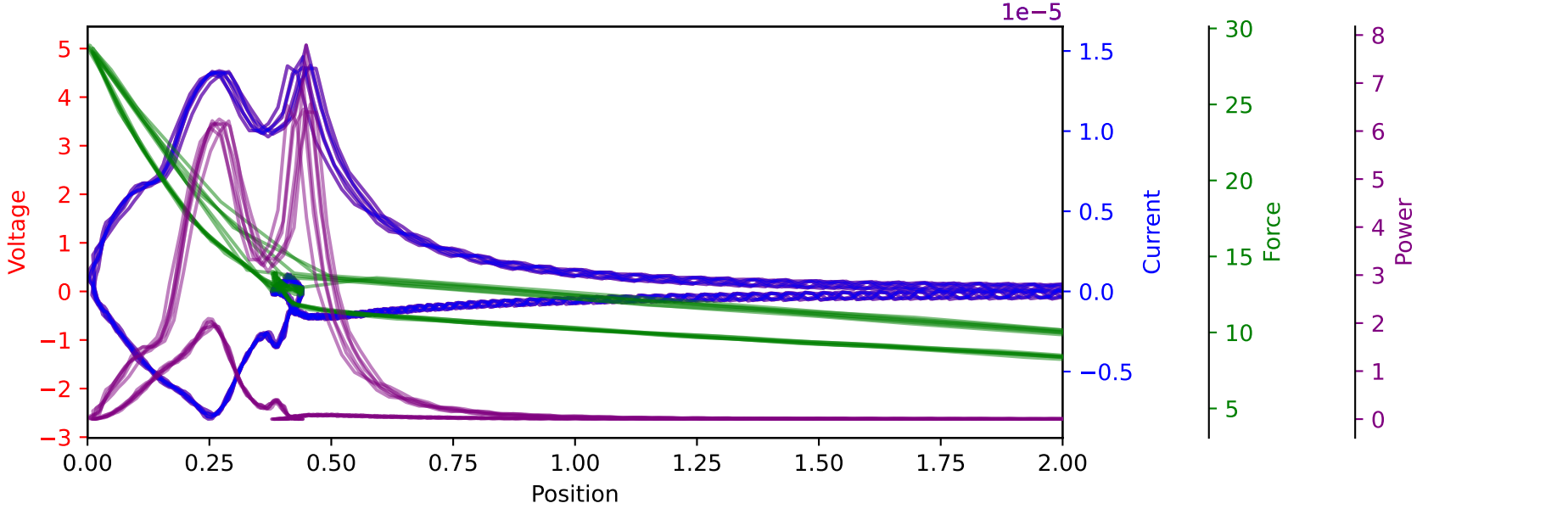





Experiment: 2204-RL003-T07, Tribu: SwTENG-Tt1t2, Rload: RL003, Req: 330000.0
1e−5
Voltage
Current
Position
Force
Power
Time
Position

Experiment: 2204-RL003-T08, Tribu: SwTENG-Tt1t2, Rload: RL003, Req: 330000.0





Experiment: 2204-RL003-T09, Tribu: SwTENG-Tt1t2, Rload: RL003, Req: 330000.0