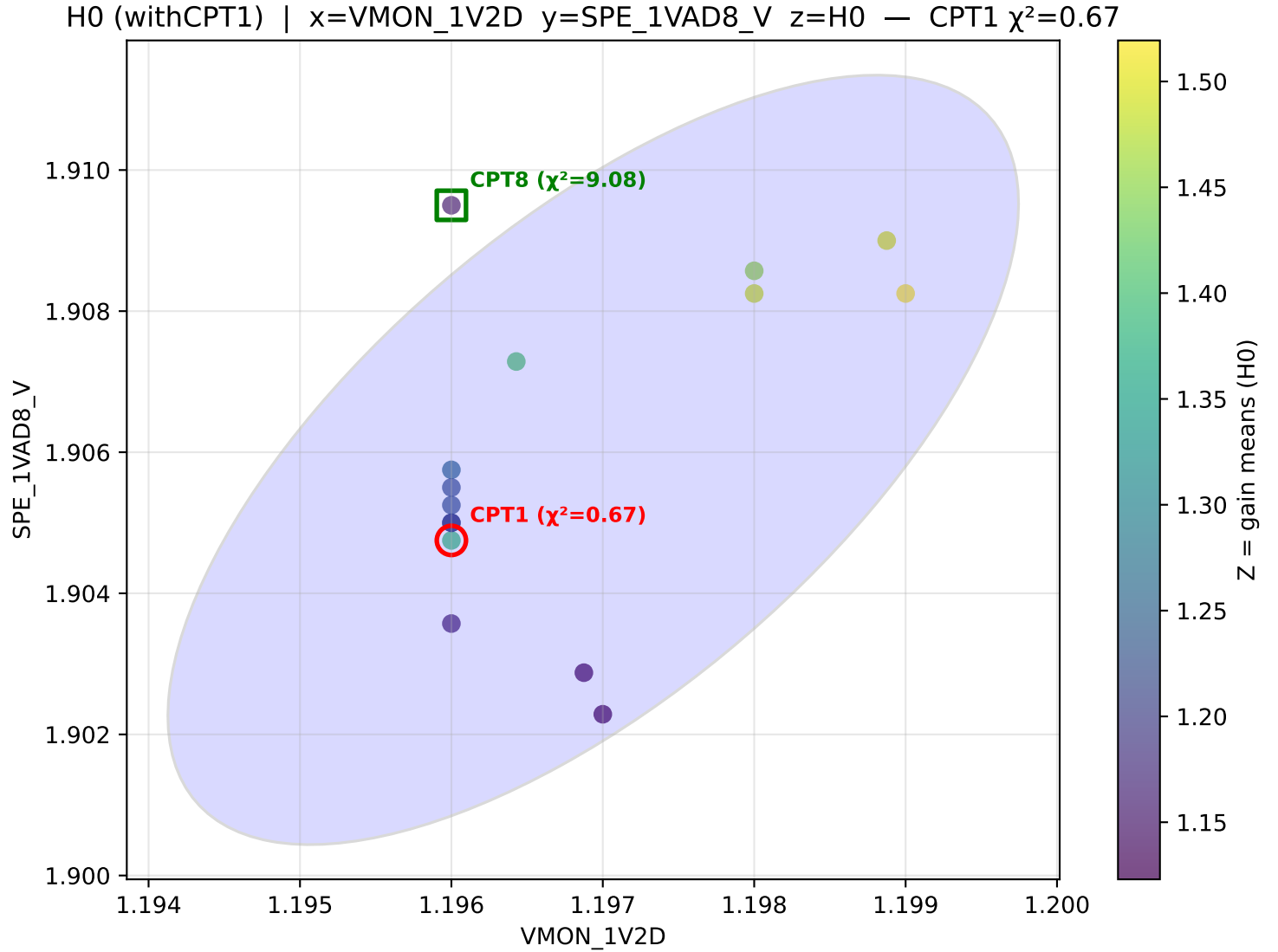
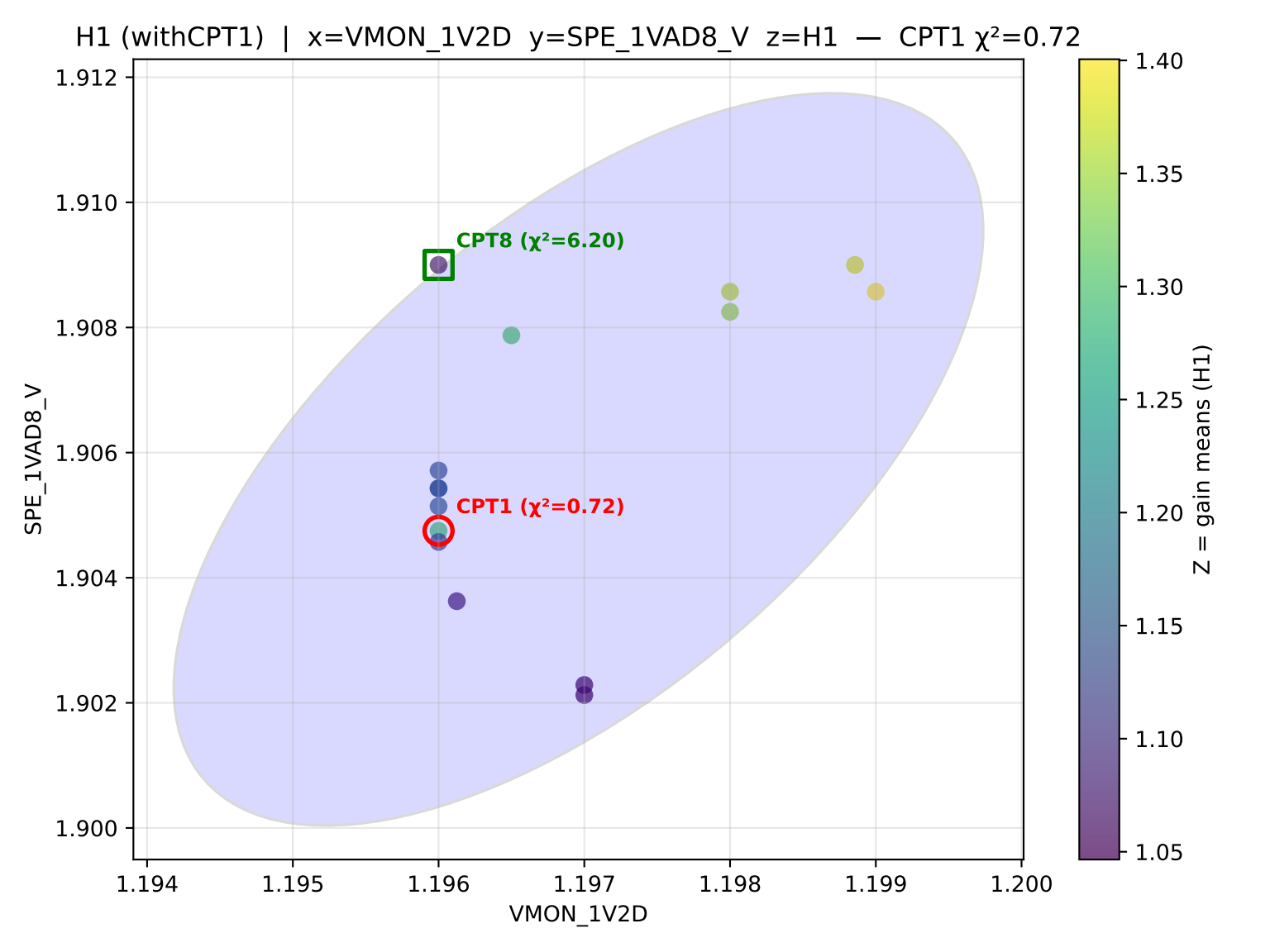
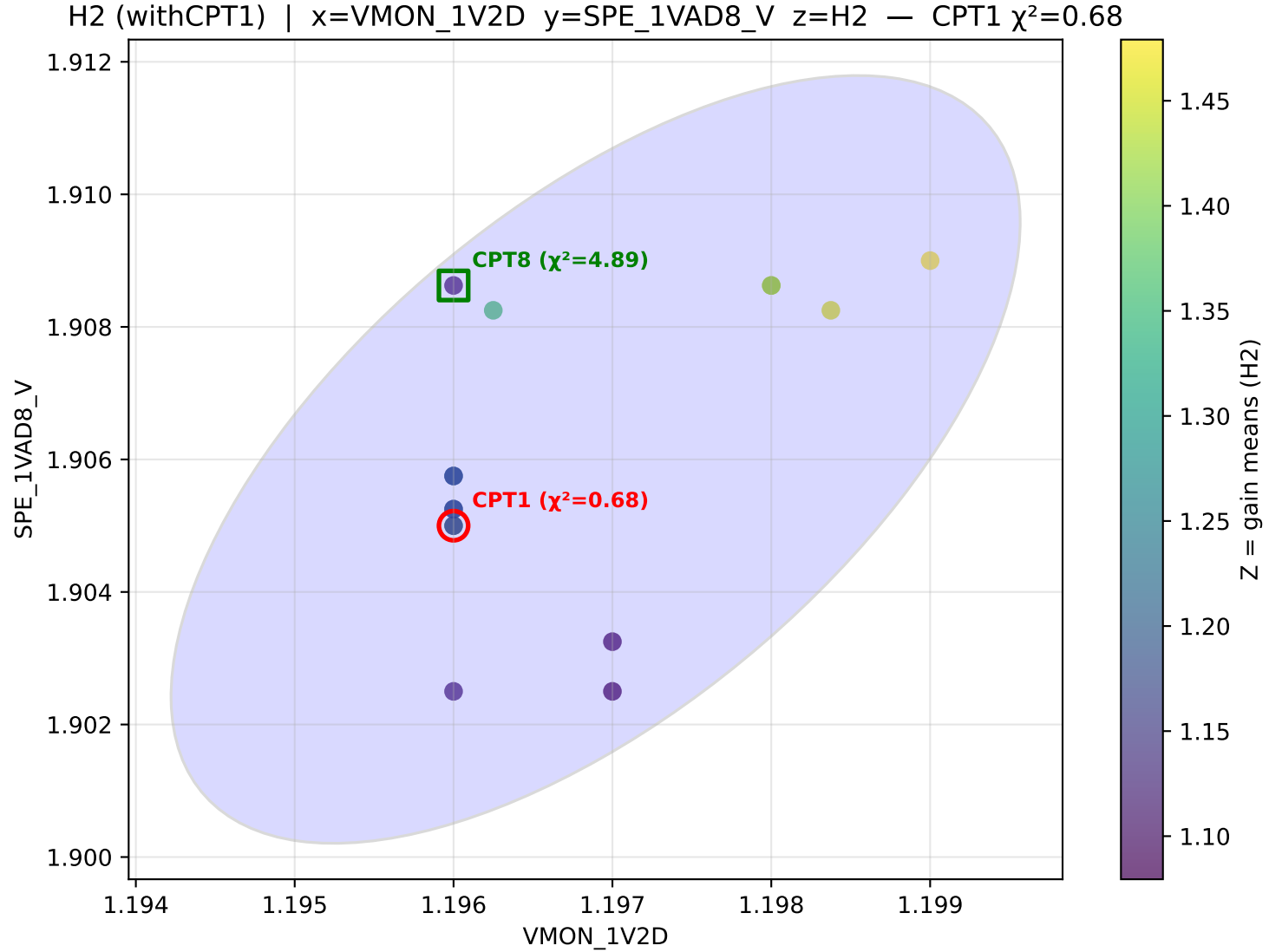
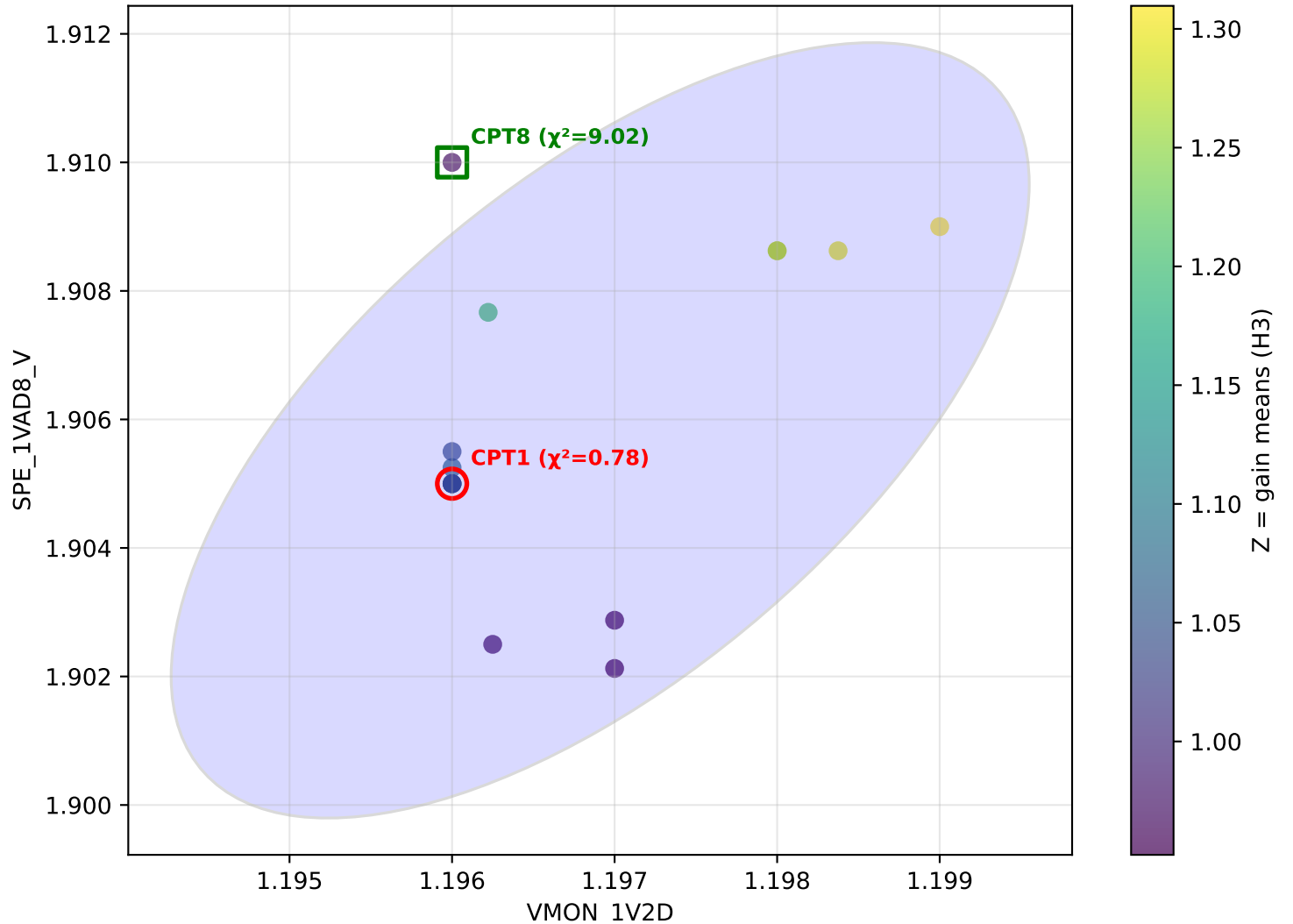
Fixed pair across all settings:

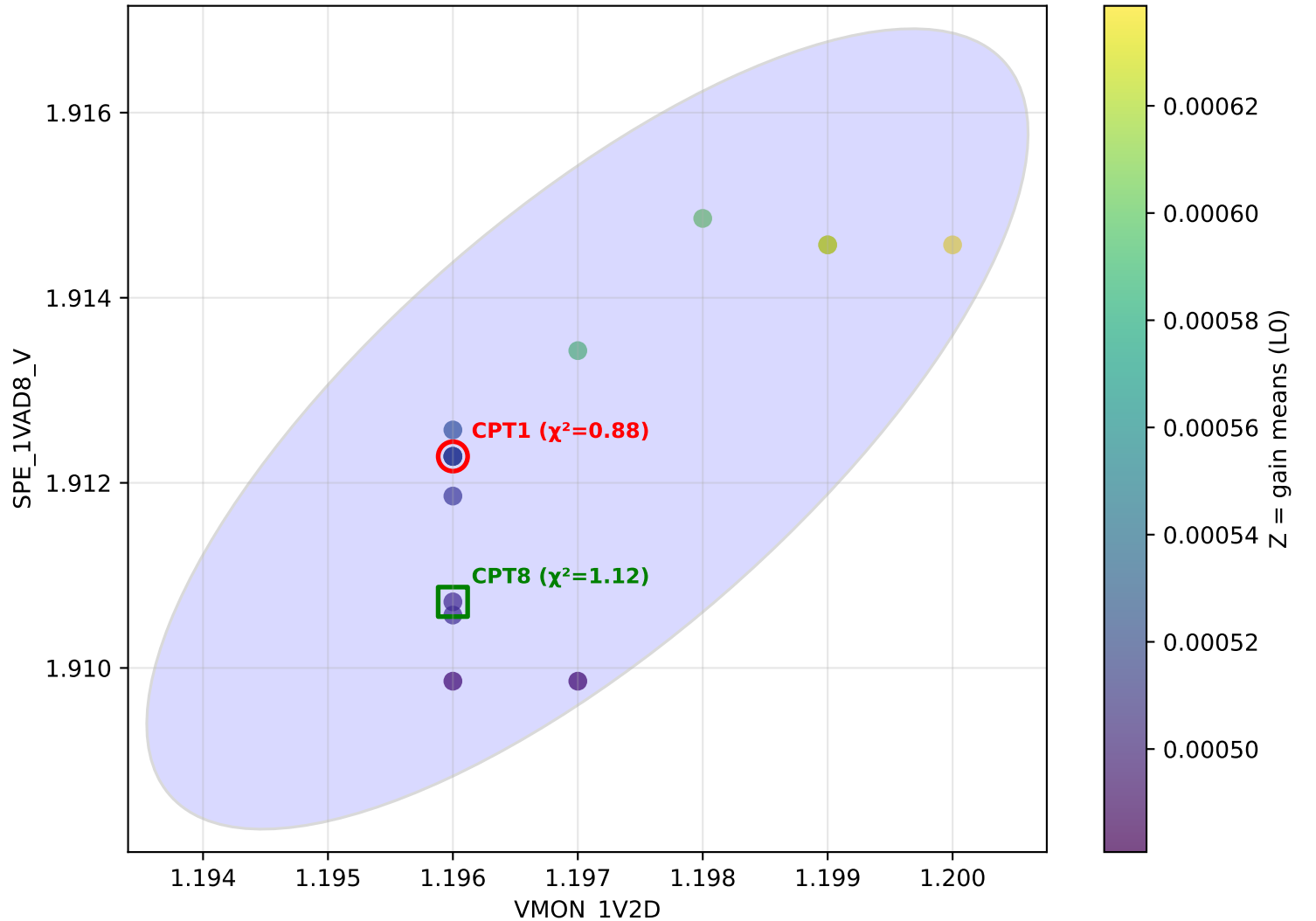
x = VMON_1V2D y = SPE_1VAD8_V

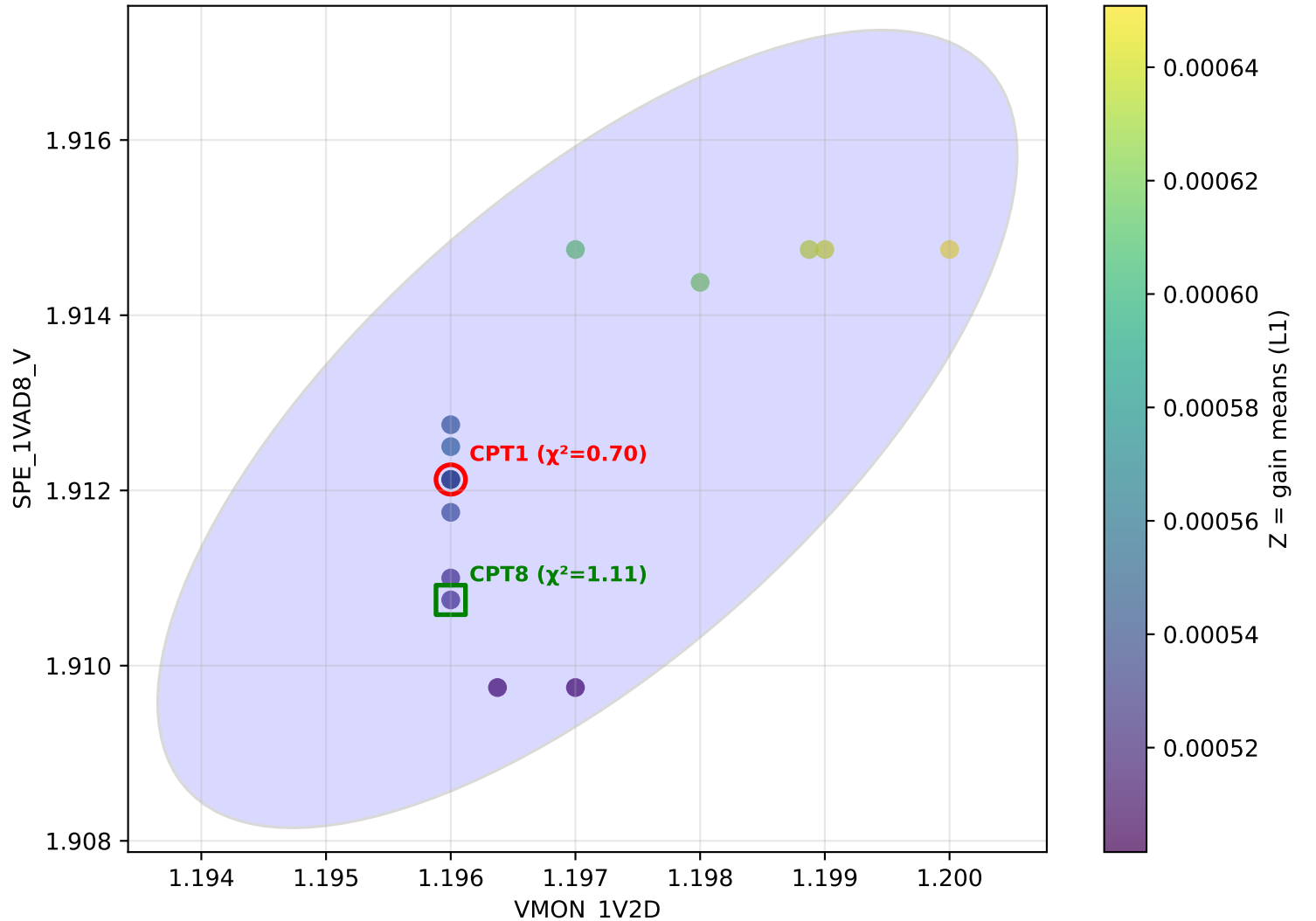

H0 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=H0 — CPT1 χ²=0.67
CPT8 (χ²=9.08)
CPT1 (χ²=0.67)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (H0)
1.910
1.908
1.906
1.904
1.902
1.900
1.194
1.195
1.196
1.197
1.198
1.199
1.200
1.50
1.45
1.40
1.35
1.30
1.25
1.20
1.15

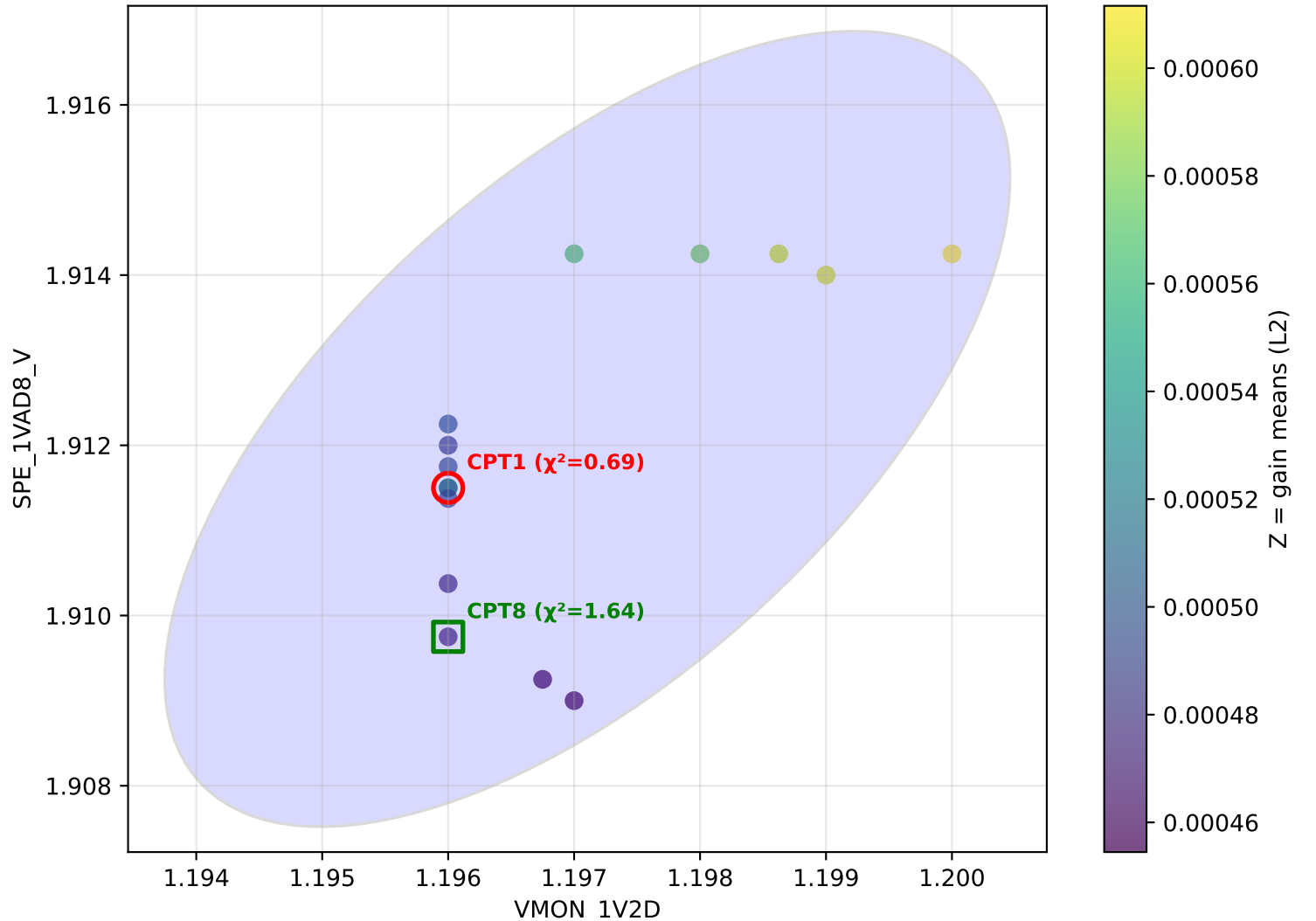

H1 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=H1 — CPT1 χ²=0.72
CPT8 (χ²=6.20)
CPT1 (χ²=0.72)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (H1)
1.912
1.910
1.908
1.906
1.904
1.902
1.900
1.194
1.195
1.196
1.197
1.198
1.199
1.200
1.40
1.35
1.30
1.25
1.20
1.15
1.10
1.05

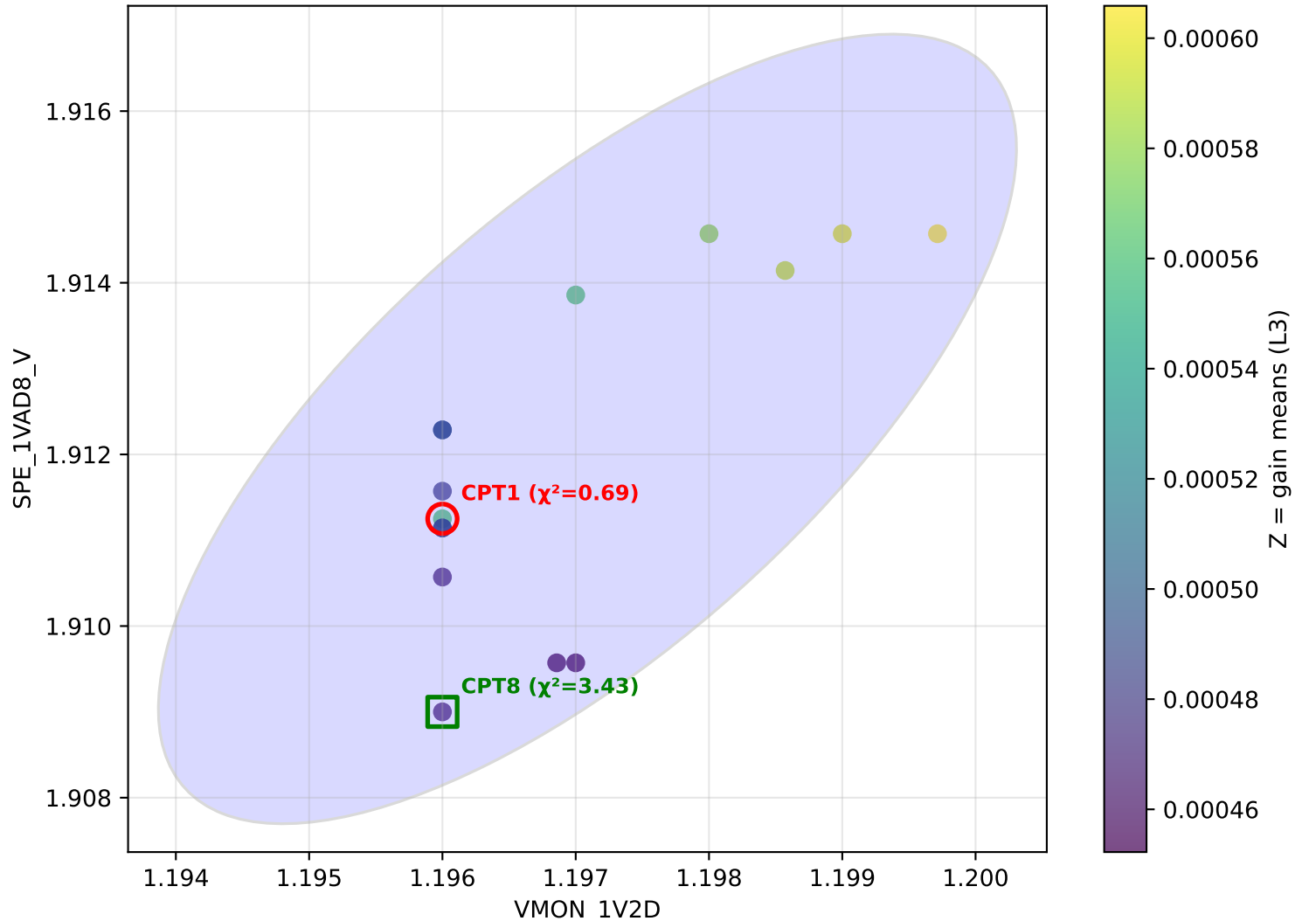

H2 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=H2 — CPT1 χ²=0.68
CPT8 (χ²=4.89)
CPT1 (χ²=0.68)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (H2)
1.912
1.910
1.908
1.906
1.904
1.902
1.900
1.194
1.195
1.196
1.197
1.198
1.199
1.45
1.40
1.35
1.30
1.25
1.20
1.15
1.10

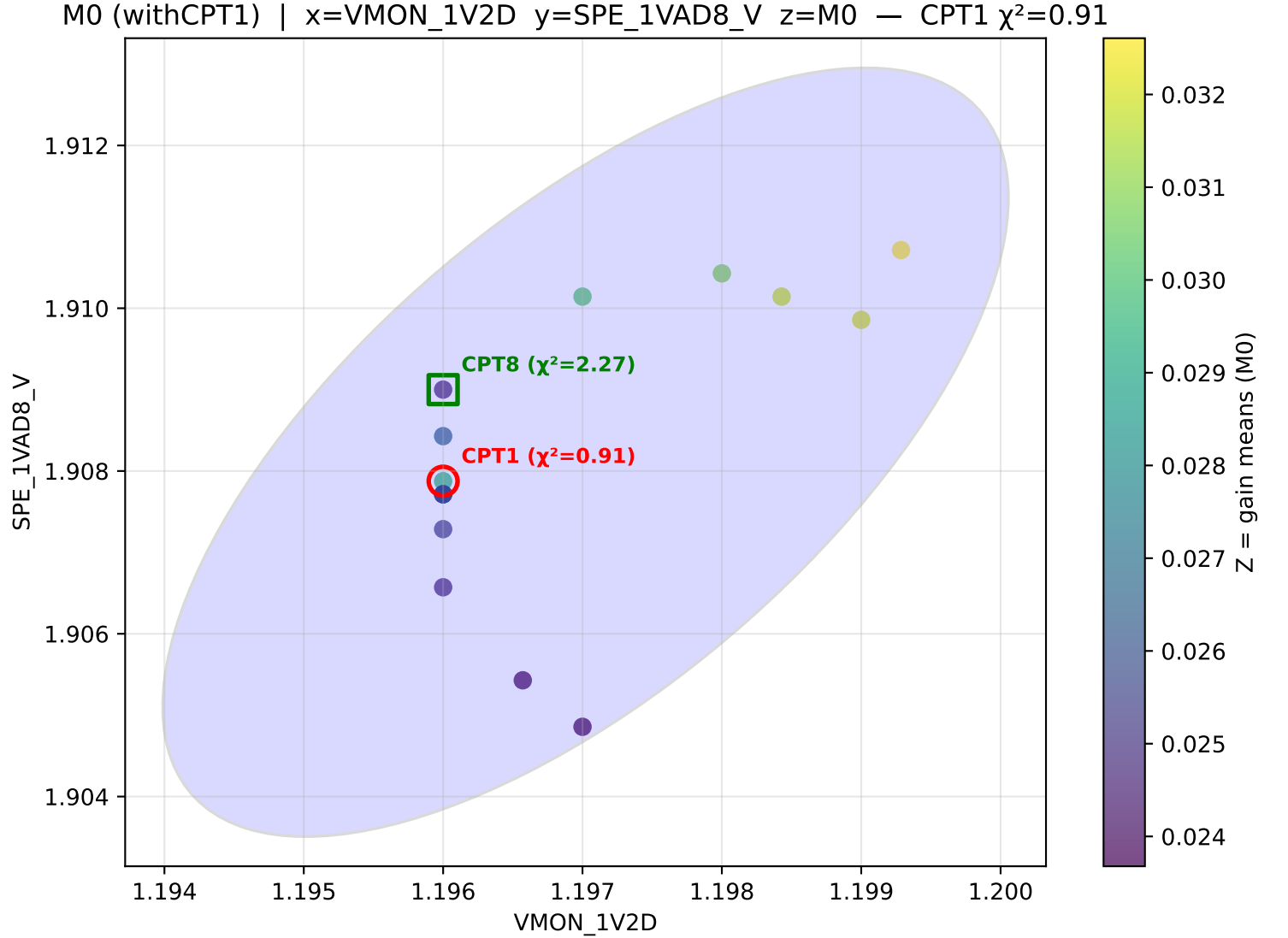

H3 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=H3 — CPT1 χ²=0.78
CPT8 (χ²=9.02)
CPT1 (χ²=0.78)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (H3)
1.912
1.910
1.908
1.906
1.904
1.902
1.900
1.195
1.196
1.197
1.198
1.199
1.30
1.25
1.20
1.15
1.10
1.05
1.00

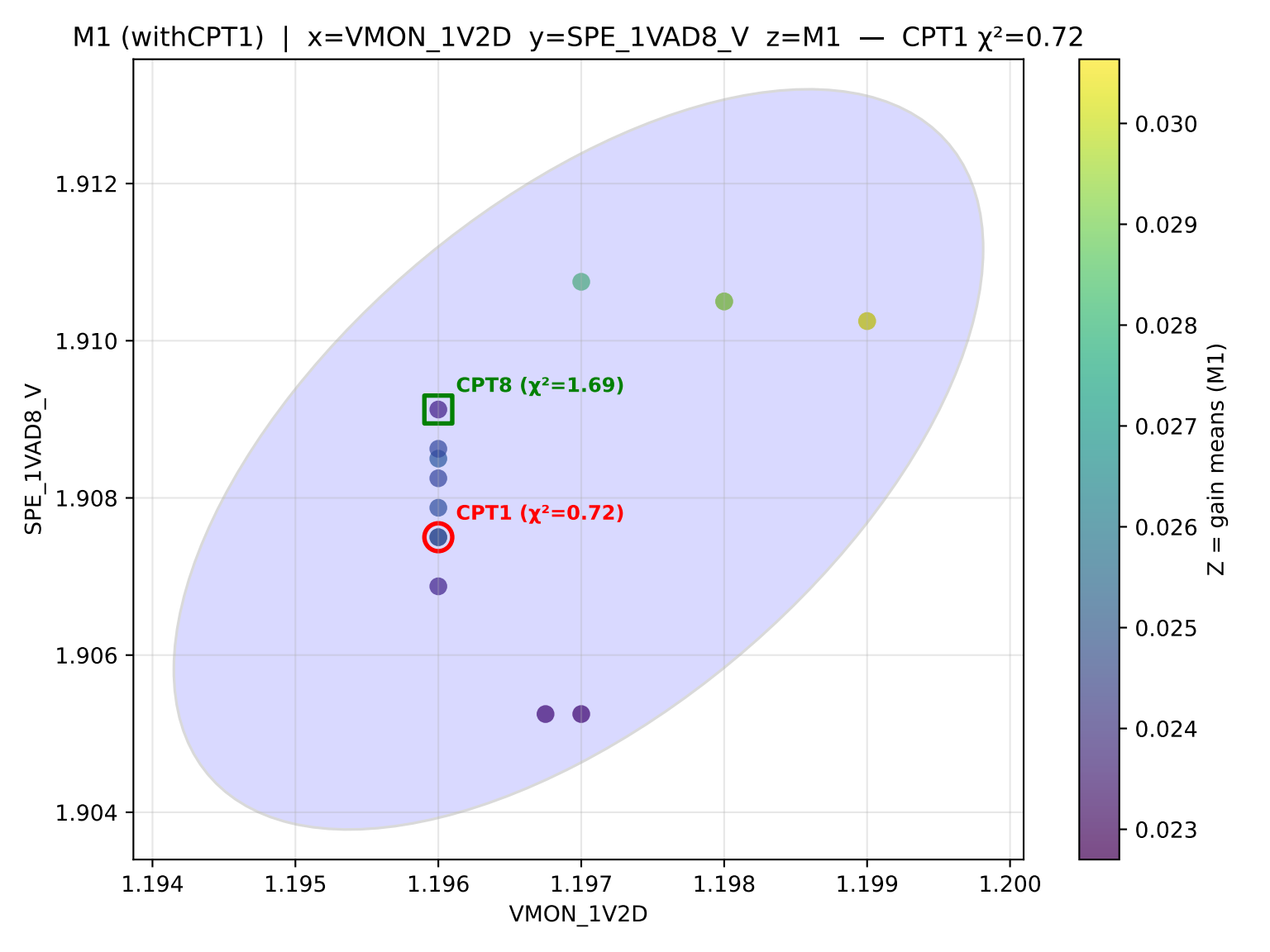

L0 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=L0 — CPT1 χ²=0.88
CPT1 (χ²=0.88)
CPT8 (χ²=1.12)
SPE_1VAD8_V
1.916
1.914
1.912
1.910
VMON_1V2D
1.194
1.195
1.196
1.197
1.198
1.199
1.200
Z = gain means (L0)
0.00062
0.00060
0.00058
0.00056
0.00054
0.00052
0.00050

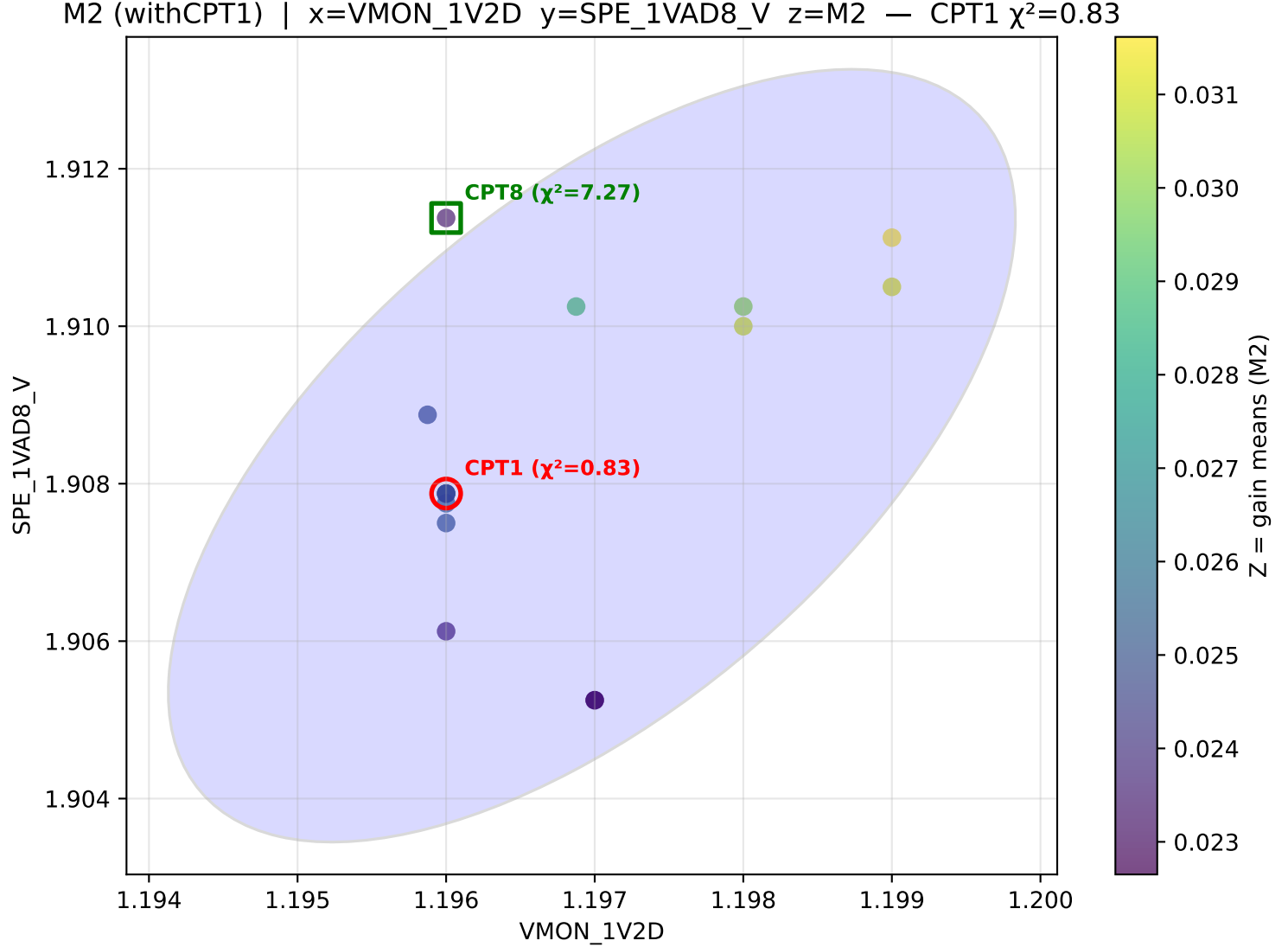

L1 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=L1 — CPT1 χ²=0.70
CPT1 (χ²=0.70)
CPT8 (χ²=1.11)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (L1)
1.916
1.914
1.912
1.910
1.908
1.194
1.195
1.196
1.197
1.198
1.199
1.200
0.00064
0.00062
0.00060
0.00058
0.00056
0.00054
0.00052

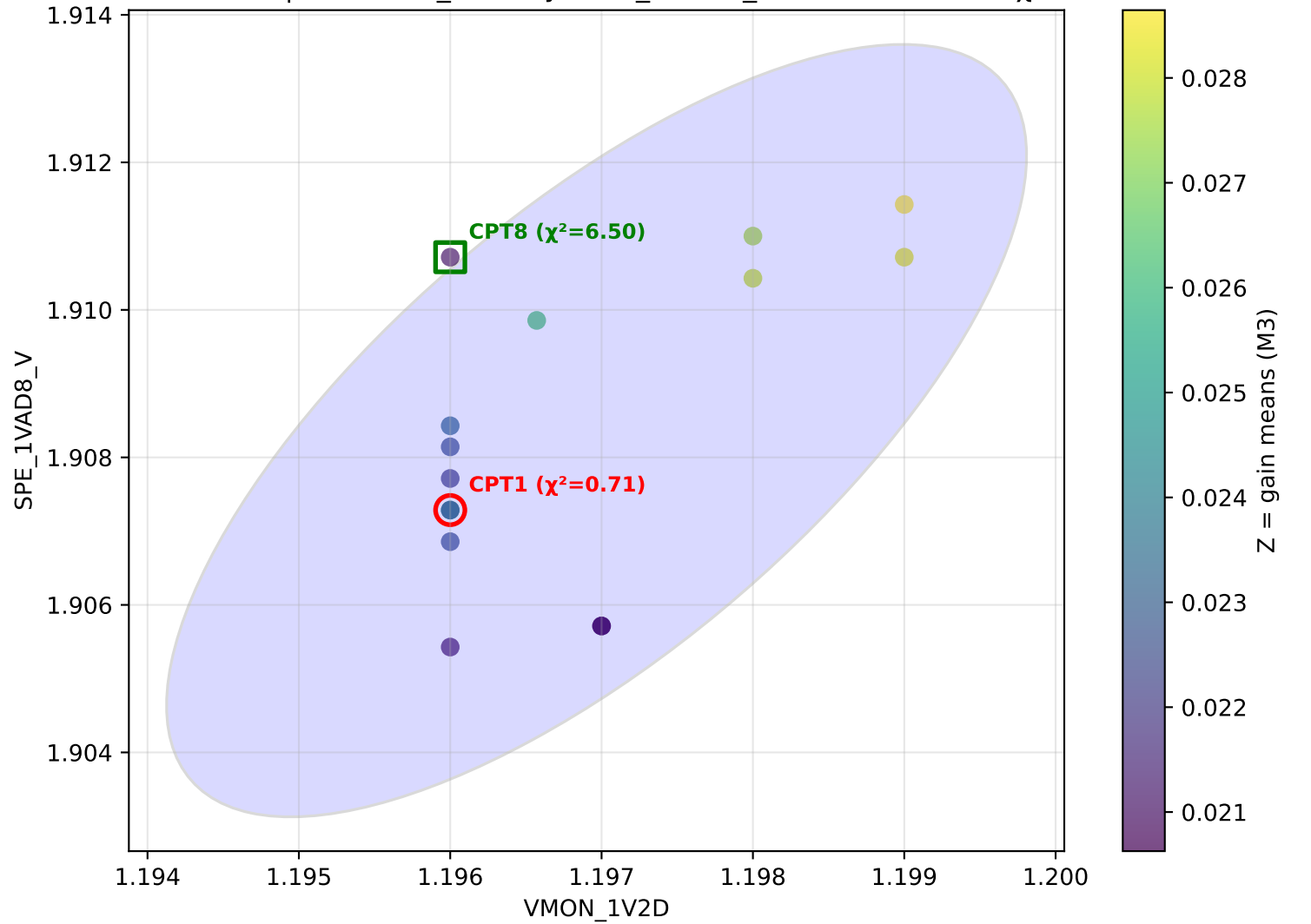

L2 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=L2 — CPT1 χ²=0.69
SPE_1VAD8_V
VMON_1V2D
Z = gain means (L2)
CPT1 (χ²=0.69)
CPT8 (χ²=1.64)
1.916
1.914
1.912
1.910
1.908
1.194
1.195
1.196
1.197
1.198
1.199
1.200
0.00060
0.00058
0.00056
0.00054
0.00052
0.00050
0.00048
0.00046


L3 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=L3 — CPT1 χ²=0.69
CPT1 (χ²=0.69)
CPT8 (χ²=3.43)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (L3)
1.916
1.914
1.912
1.910
1.908
1.194
1.195
1.196
1.197
1.198
1.199
1.200
0.00060
0.00058
0.00056
0.00054
0.00052
0.00050
0.00048
0.00046


M0 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=M0 — CPT1 χ²=0.91
CPT8 (χ²=2.27)
CPT1 (χ²=0.91)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (M0)
1.912
1.910
1.908
1.906
1.904
1.194
1.195
1.196
1.197
1.198
1.199
1.200
0.032
0.031
0.030
0.029
0.028
0.027
0.026
0.025
0.024


M1 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=M1 — CPT1 χ²=0.72
CPT8 (χ²=1.69)
CPT1 (χ²=0.72)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (M1)
1.912
1.910
1.908
1.906
1.904
1.194
1.195
1.196
1.197
1.198
1.199
1.200
0.030
0.029
0.028
0.027
0.026
0.025
0.024
0.023


M2 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=M2 — CPT1 χ²=0.83
CPT8 (χ²=7.27)
CPT1 (χ²=0.83)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (M2)
1.912
1.910
1.908
1.906
1.904
1.194
1.195
1.196
1.197
1.198
1.199
1.200
0.031
0.030
0.029
0.028
0.027
0.026
0.025
0.024
0.023


M3 (withCPT1) | x=VMON_1V2D y=SPE_1VAD8_V z=M3 — CPT1 χ²=0.71
CPT8 (χ²=6.50)
CPT1 (χ²=0.71)
SPE_1VAD8_V
VMON_1V2D
Z = gain means (M3)
1.914
1.912
1.910
1.908
1.906
1.904
1.194
1.195
1.196
1.197
1.198
1.199
1.200
0.028
0.027
0.026
0.025
0.024
0.023
0.022
0.021