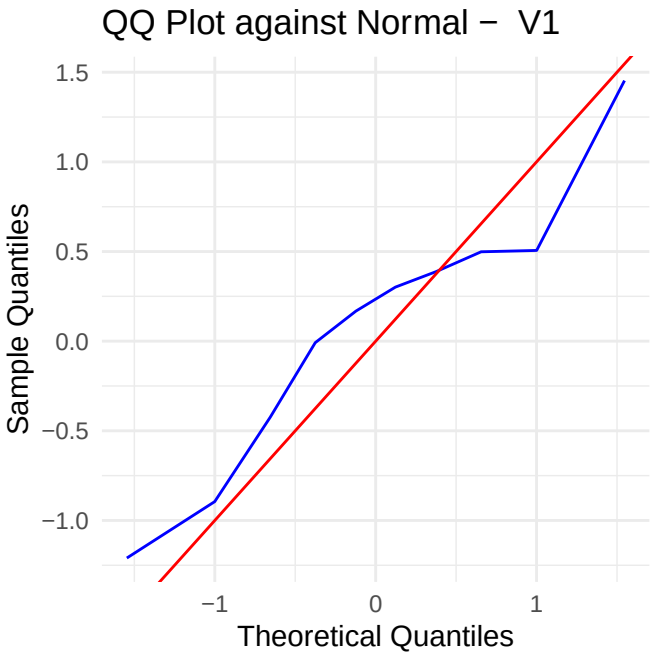
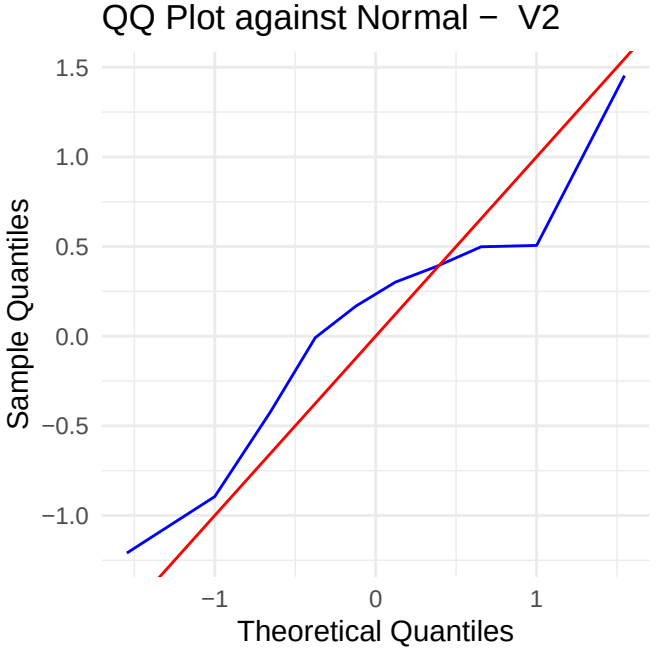
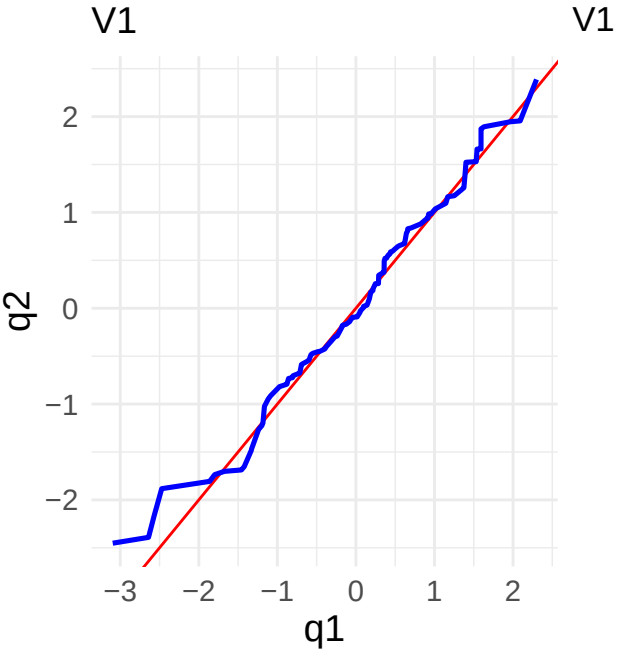


Stat	V1
mean	−0.2951561
sd	1.0821939
median	−0.3149747
IQR	1.3089754
min	−2.4153910
max	1.3420157

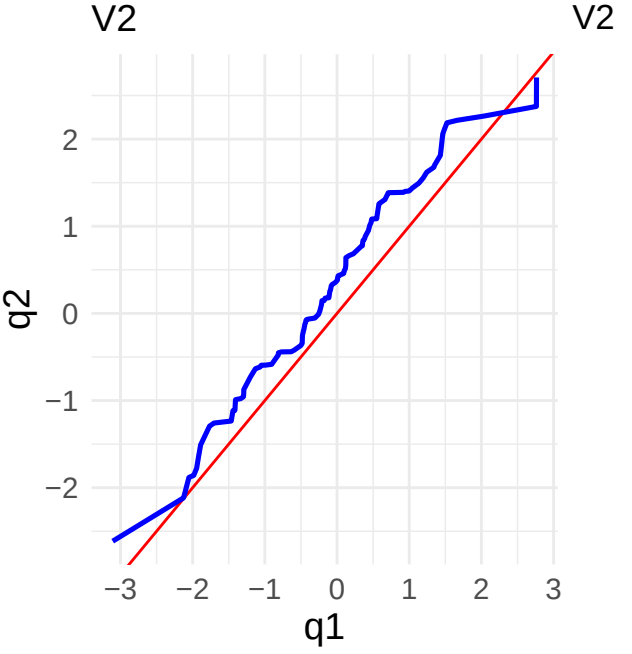


Stat	V2
mean	0.07777403
sd	0.76513905
median	0.23458884
IQR	0.79099705
min	−1.20952555
max	1.45322351



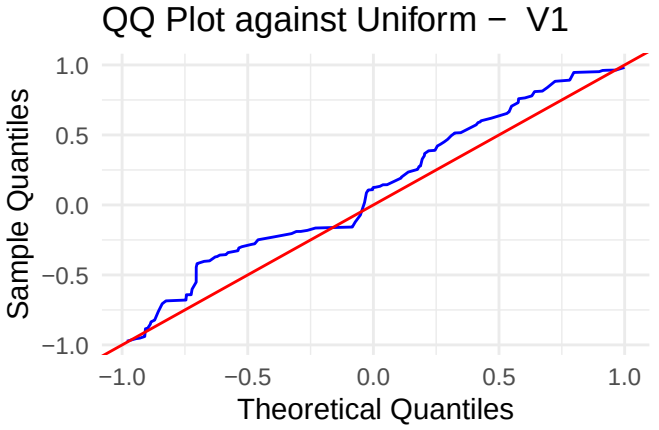
V1

Stat	Group.1	Group.2	Overall
mean	−0.002231912	0.04115422	0.01946116
sd	1.055819102	1.03050500	1.04084155
median	0.145932696	0.04263341	0.09849376
IQR	1.227874283	1.24592179	1.23027952
min	−3.096139998	−2.45207263	−3.09614000
max	2.299386705	2.38768415	2.38768415

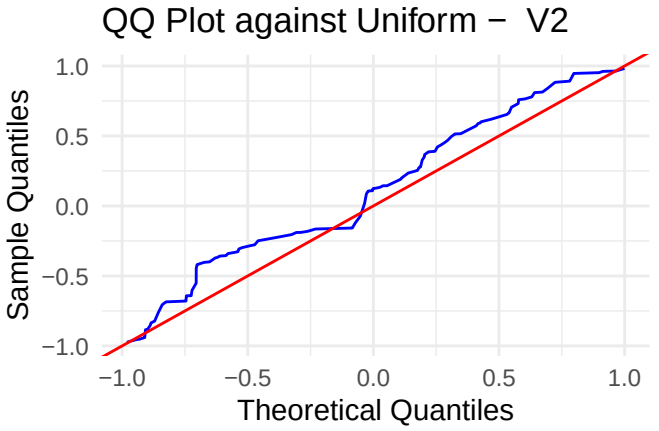


V2

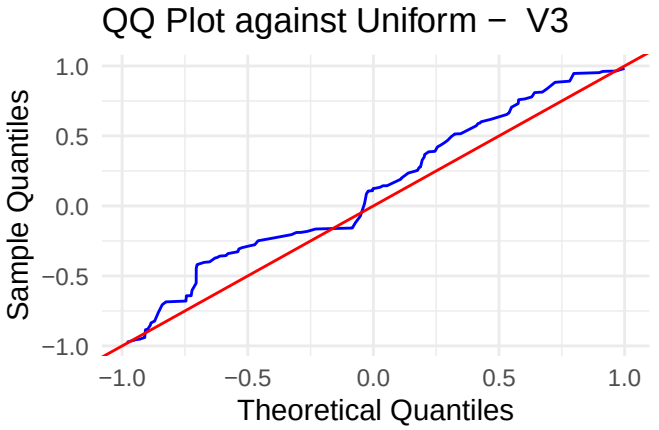
Stat	Group.1	Group.2	Overall
mean	−0.1429626	0.2283998	0.04271858
sd	1.0744014	1.1039280	1.10235483
median	−0.1391079	0.1773125	−0.01740090
IQR	1.2781128	1.5024827	1.38707322
min	−3.1074446	−2.6140855	−3.10744465
max	2.7636138	2.7079851	2.76361382



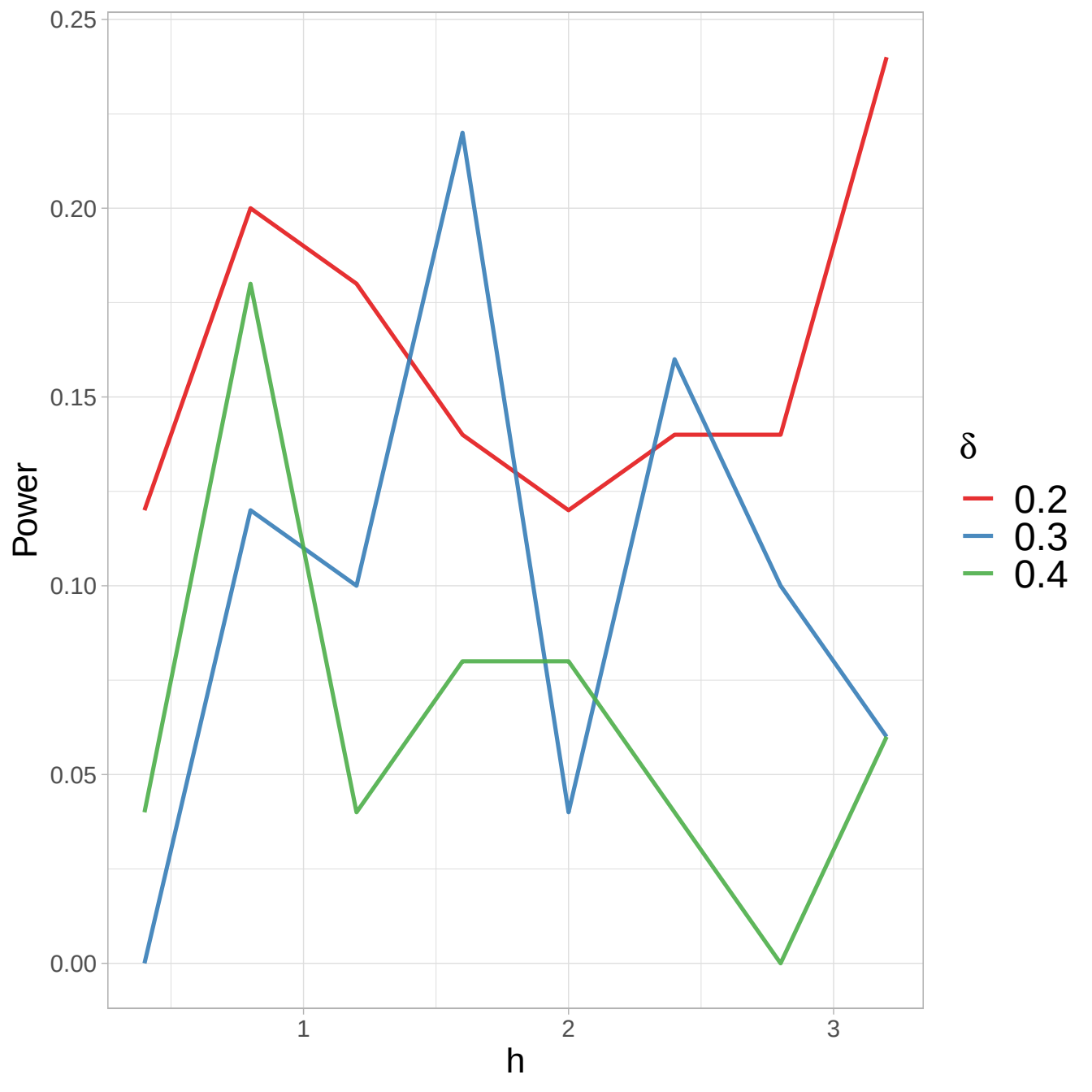
Stat	V1
mean	−0.03807268
sd	0.59041985
median	−0.11344101
IQR	1.04023396
min	−0.97289227
max	0.97760849

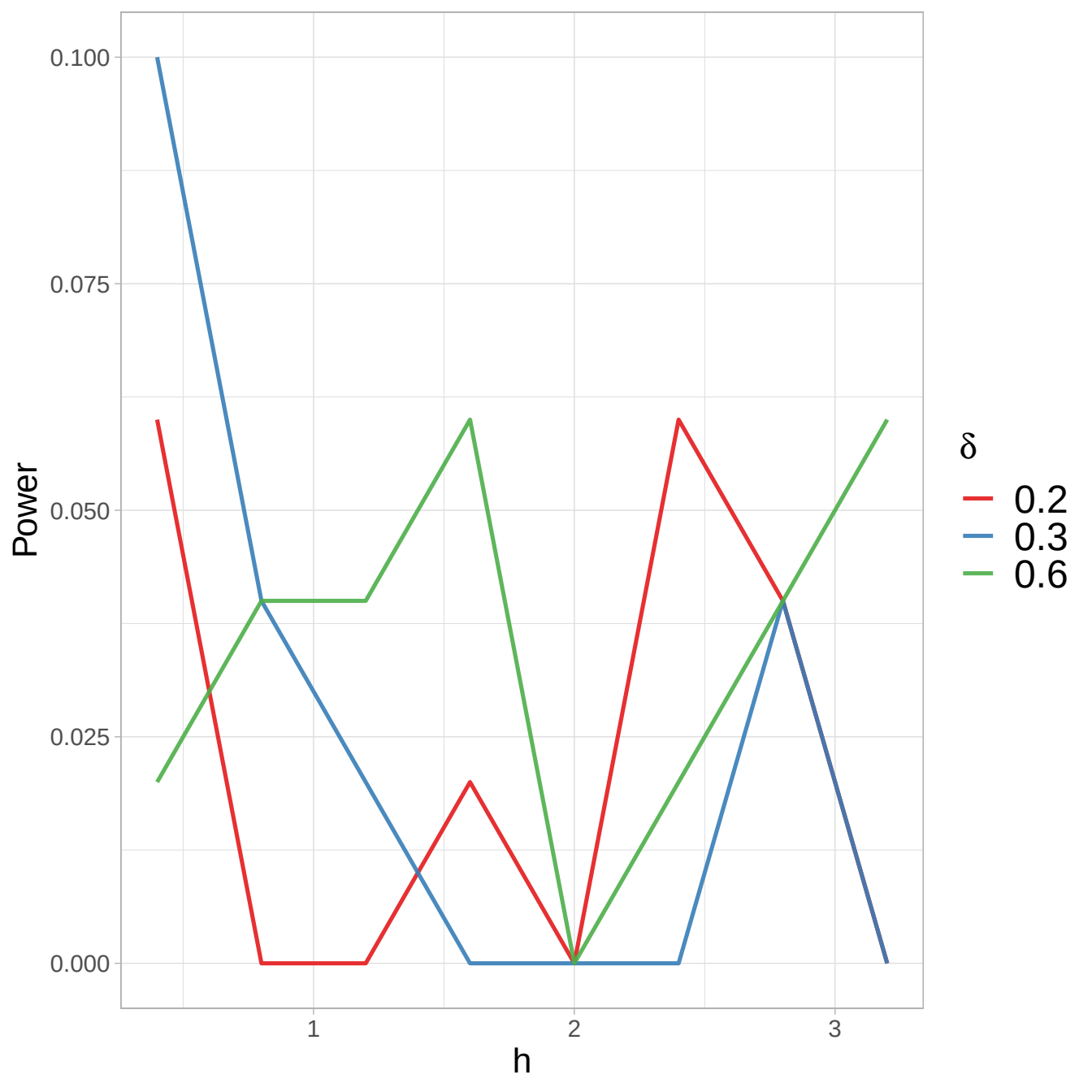


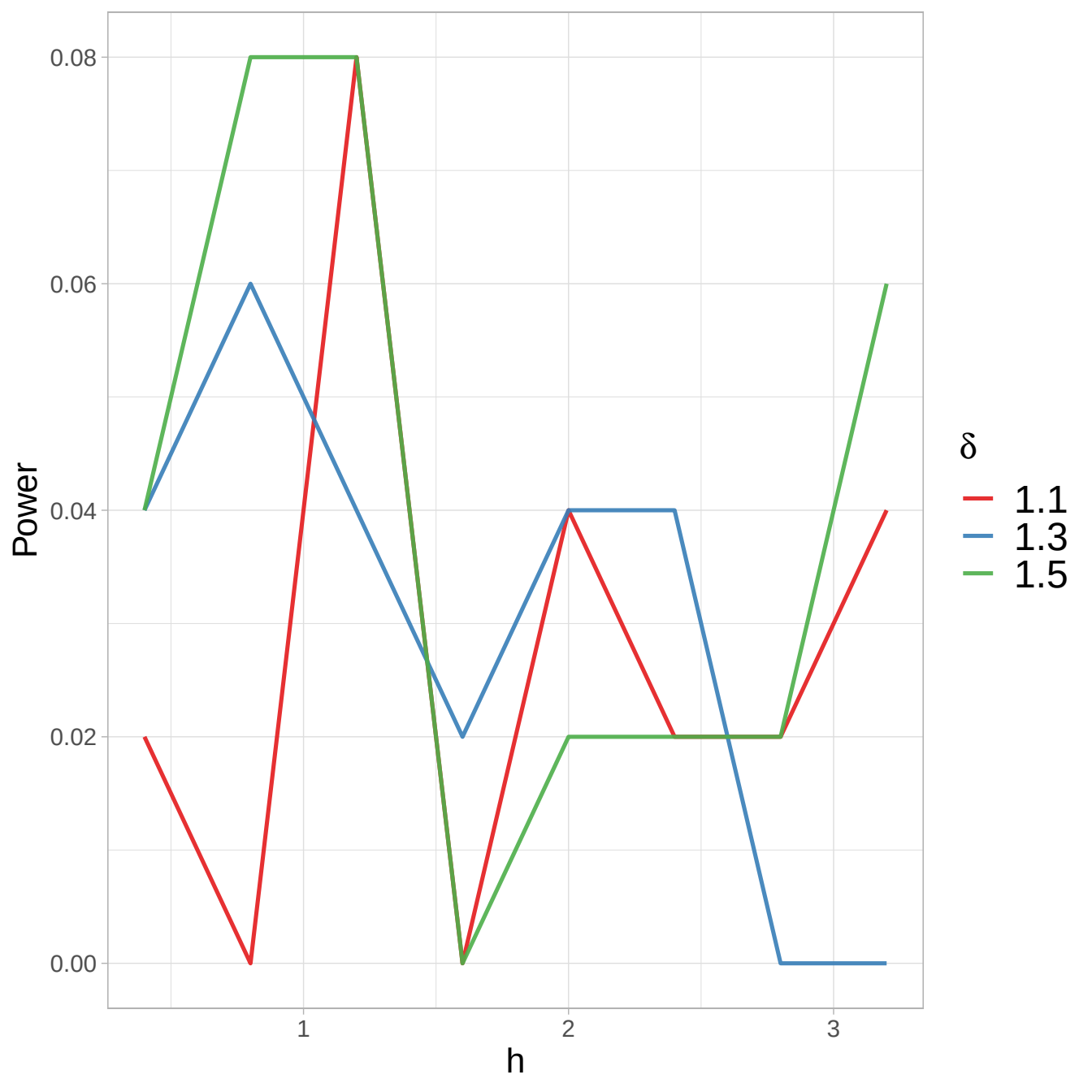
Stat	V2
mean	−0.03835489
sd	0.56060496
median	−0.04562138
IQR	0.97490349
min	−0.97005790
max	0.91954008

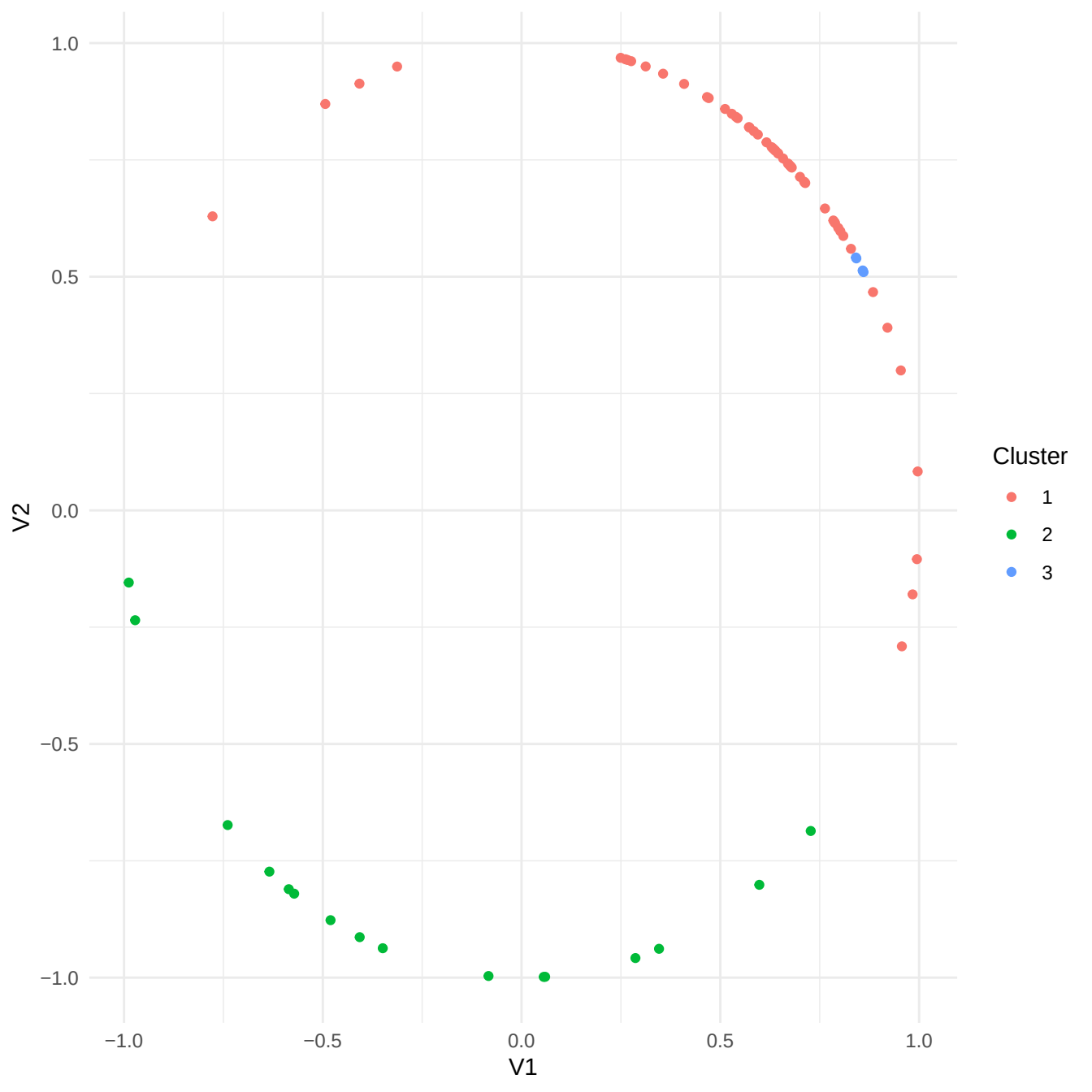


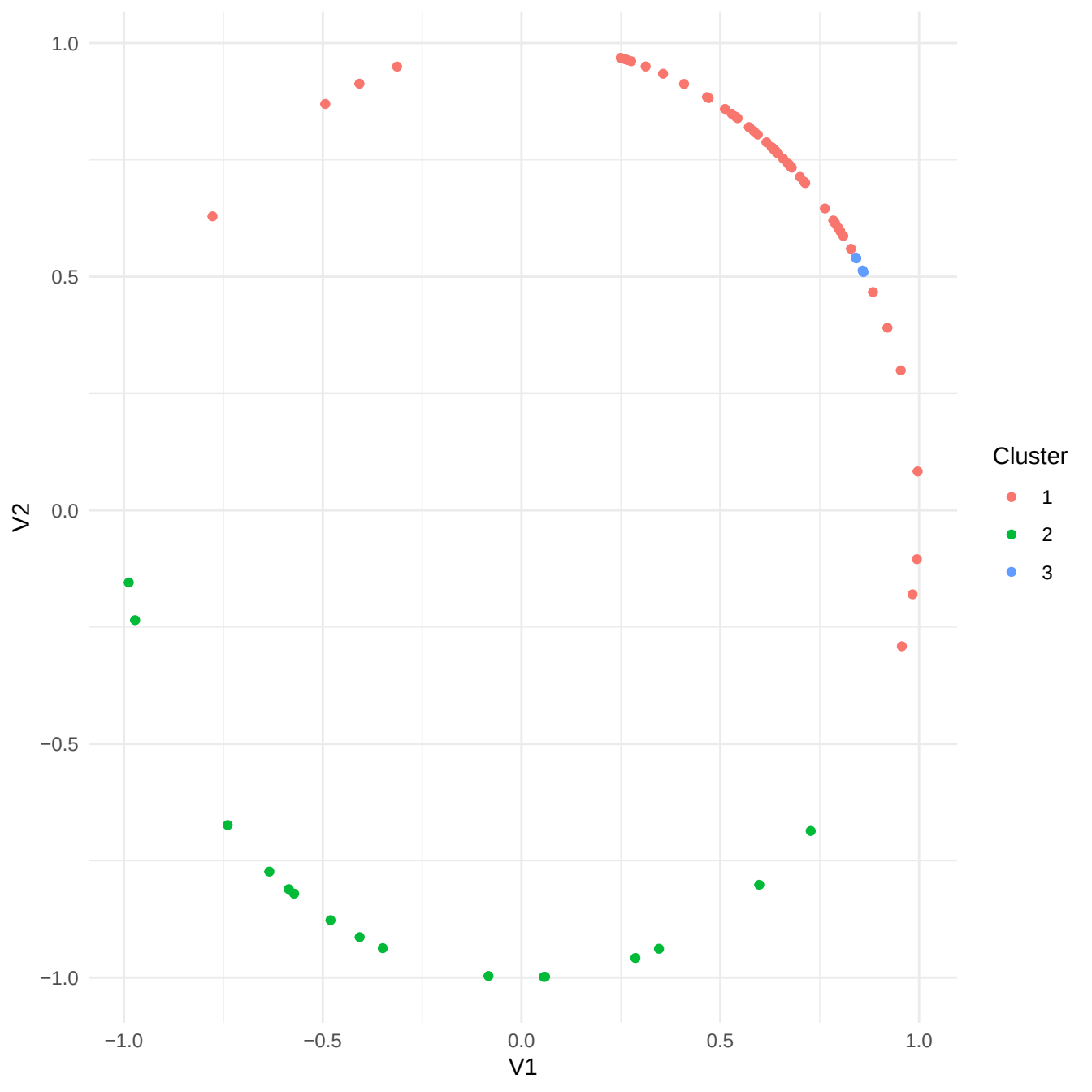
Stat	V3
mean	0.07440879
sd	0.58196630
median	0.12553913
IQR	0.93740285
min	−0.97355266
max	0.98227279


0.25
0.20
0.15
0.10
0.05
0.00
Power
1
2
3
h
δ
0.2
0.3
0.4


0.100
0.075
0.050
0.025
0.000
Power
1
2
3
h
δ
0.2
0.3
0.6


0.08
0.06
0.04
0.02
0.00
Power
1
2
3
h
δ
1.1
1.3
1.5


1.0
0.5
0.0
−0.5
−1.0
V2
−1.0
−0.5
0.0
0.5
1.0
V1
Cluster
1
2
3


1.0
0.5
0.0
−0.5
−1.0
V2
−1.0
−0.5
0.0
0.5
1.0
V1
Cluster
1
2
3