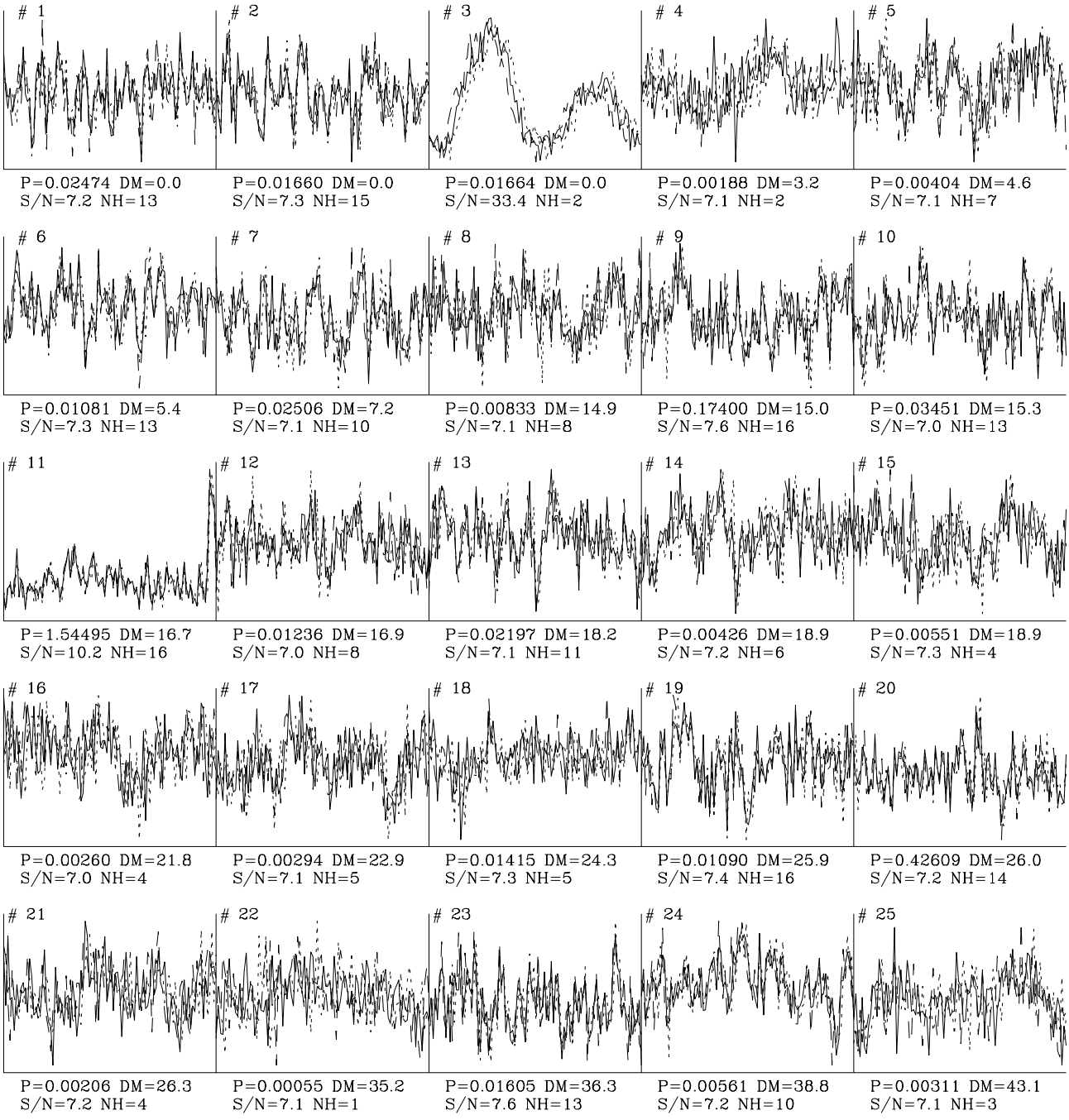
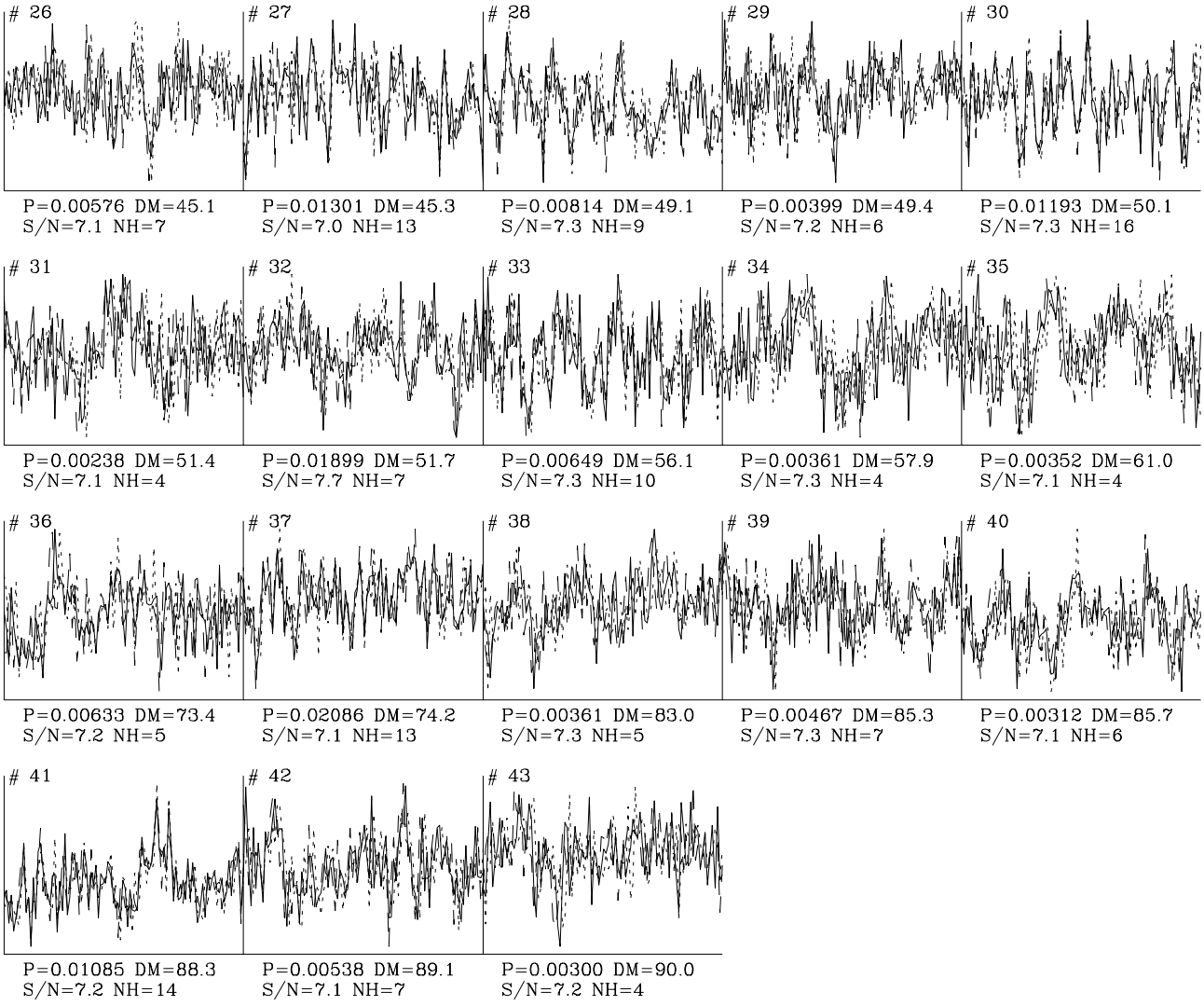

# 1
P=0.02474 DM=0.0
S/N=7.2 NH=13
# 2
P=0.01660 DM=0.0
S/N=7.3 NH=15
# 3
P=0.01664 DM=0.0
S/N=33.4 NH=2
# 4
P=0.00188 DM=3.2
S/N=7.1 NH=2
# 5
P=0.00404 DM=4.6
S/N=7.1 NH=7
# 6
P=0.01081 DM=5.4
S/N=7.3 NH=13
# 7
P=0.02506 DM=7.2
S/N=7.1 NH=10
# 8
P=0.00833 DM=14.9
S/N=7.1 NH=8
# 9
P=0.17400 DM=15.0
S/N=7.6 NH=16
# 10
P=0.03451 DM=15.3
S/N=7.0 NH=13
# 11
P=1.54495 DM=16.7
S/N=10.2 NH=16
# 12
P=0.01236 DM=16.9
S/N=7.0 NH=8
# 13
P=0.02197 DM=18.2
S/N=7.1 NH=11
# 14
P=0.00426 DM=18.9
S/N=7.2 NH=6
# 15
P=0.00551 DM=18.9
S/N=7.3 NH=4
# 16
P=0.00260 DM=21.8
S/N=7.0 NH=4
# 17
P=0.00294 DM=22.9
S/N=7.1 NH=5
# 18
P=0.01415 DM=24.3
S/N=7.3 NH=5
# 19
P=0.01090 DM=25.9
S/N=7.4 NH=16
# 20
P=0.42609 DM=26.0
S/N=7.2 NH=14
# 21
P=0.00206 DM=26.3
S/N=7.2 NH=4
# 22
P=0.00055 DM=35.2
S/N=7.1 NH=1
# 23
P=0.01605 DM=36.3
S/N=7.6 NH=13
# 24
P=0.00561 DM=38.8
S/N=7.2 NH=10
# 25
P=0.00311 DM=43.1
S/N=7.1 NH=3


# 26
P=0.00576 DM=45.1
S/N=7.1 NH=7
# 27
P=0.01301 DM=45.3
S/N=7.0 NH=13
# 28
P=0.00814 DM=49.1
S/N=7.3 NH=9
# 29
P=0.00399 DM=49.4
S/N=7.2 NH=6
# 30
P=0.01193 DM=50.1
S/N=7.3 NH=16
# 31
P=0.00238 DM=51.4
S/N=7.1 NH=4
# 32
P=0.01899 DM=51.7
S/N=7.7 NH=7
# 33
P=0.00649 DM=56.1
S/N=7.3 NH=10
# 34
P=0.00361 DM=57.9
S/N=7.3 NH=4
# 35
P=0.00352 DM=61.0
S/N=7.1 NH=4
# 36
P=0.00633 DM=73.4
S/N=7.2 NH=5
# 37
P=0.02086 DM=74.2
S/N=7.1 NH=13
# 38
P=0.00361 DM=83.0
S/N=7.3 NH=5
# 39
P=0.00467 DM=85.3
S/N=7.3 NH=7
# 40
P=0.00312 DM=85.7
S/N=7.1 NH=6
# 41
P=0.01085 DM=88.3
S/N=7.2 NH=14
# 42
P=0.00538 DM=89.1
S/N=7.1 NH=7
# 43
P=0.00300 DM=90.0
S/N=7.2 NH=4