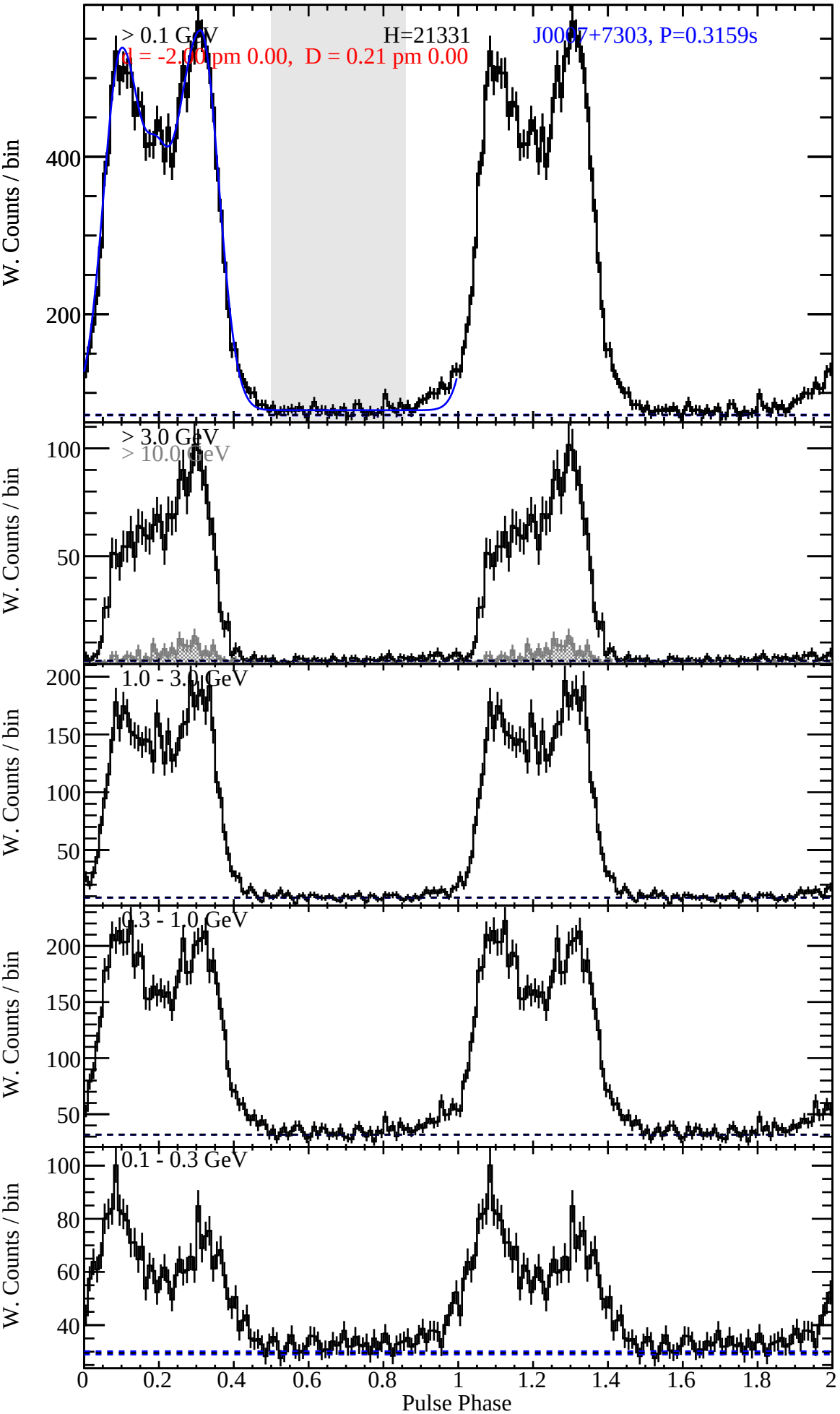
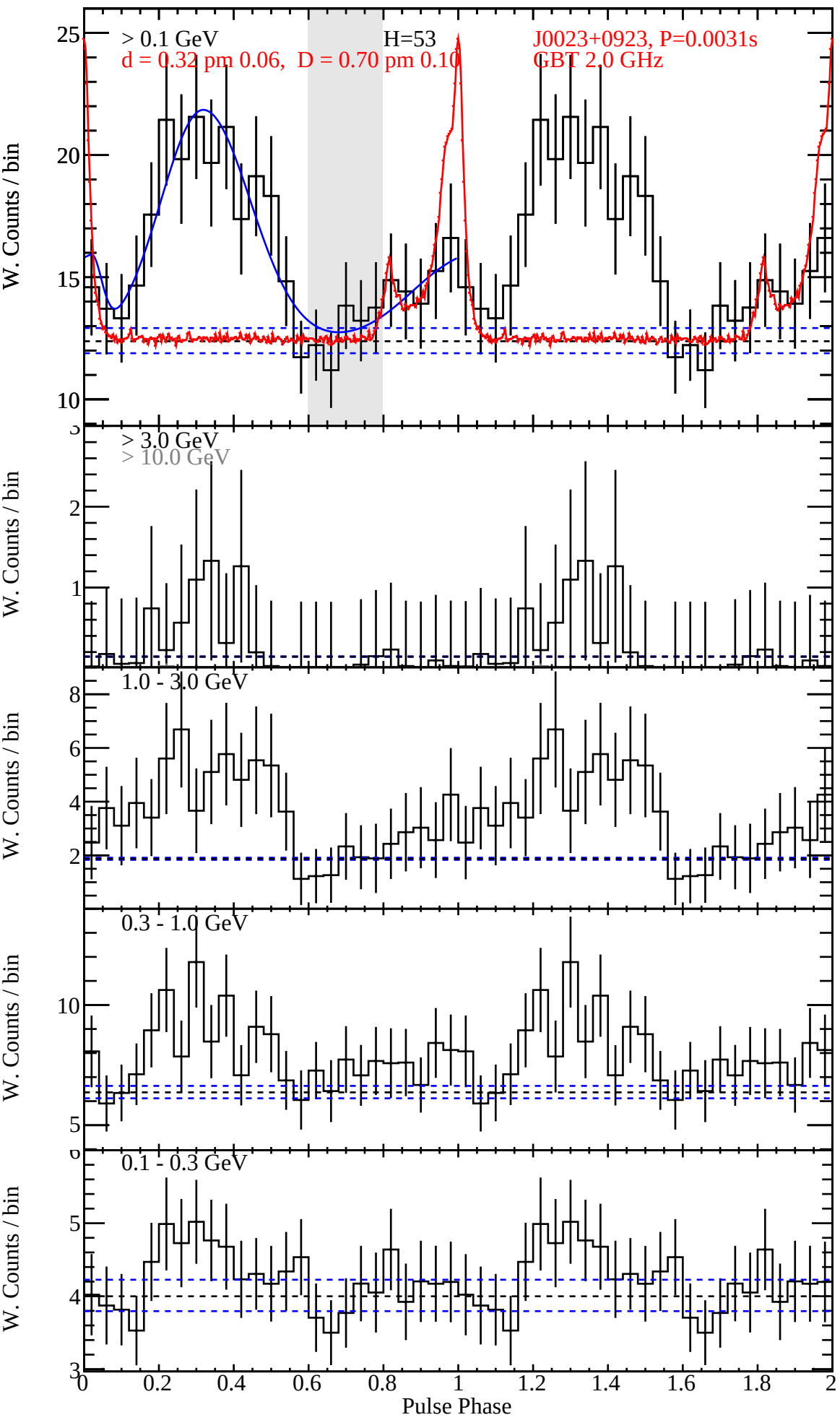
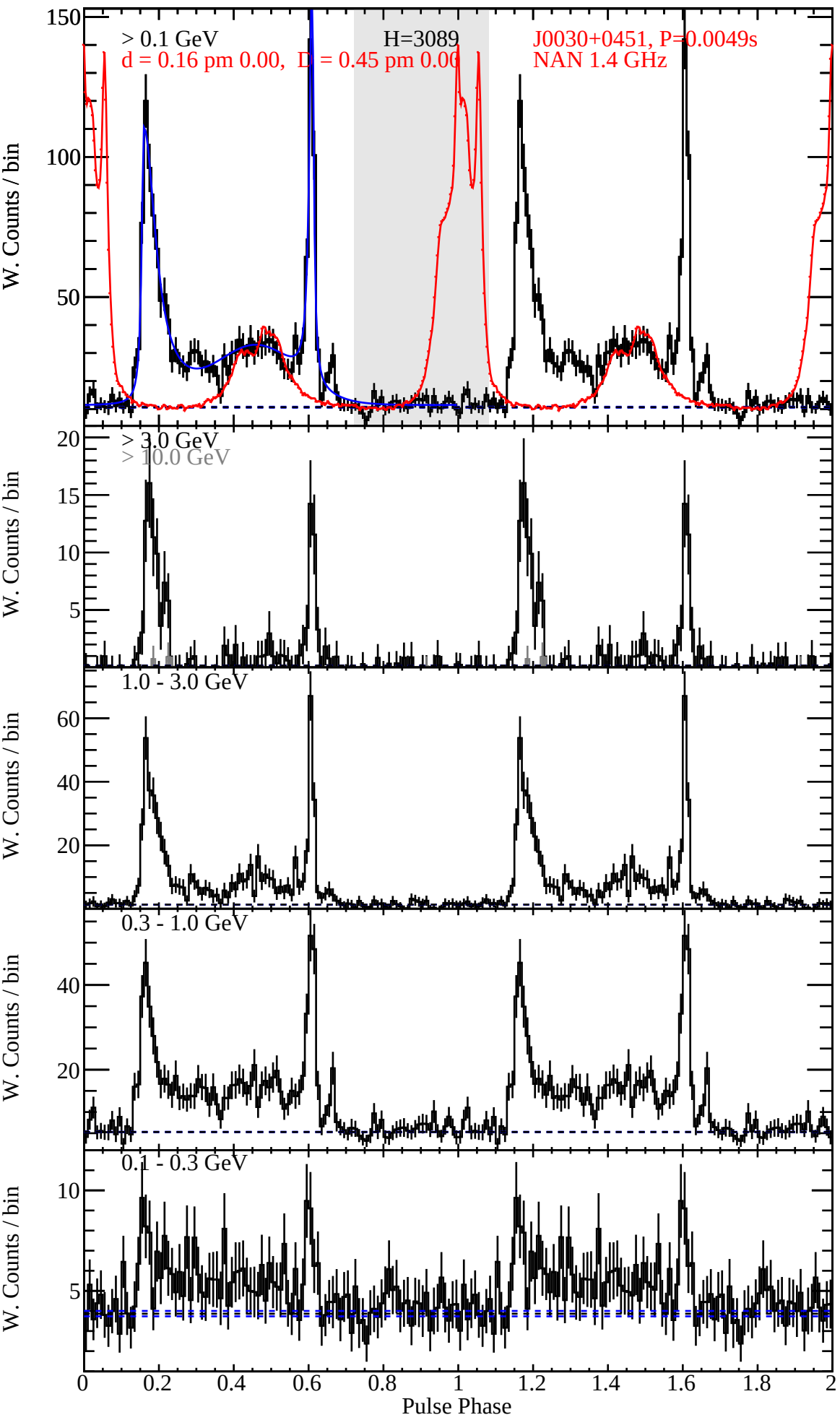
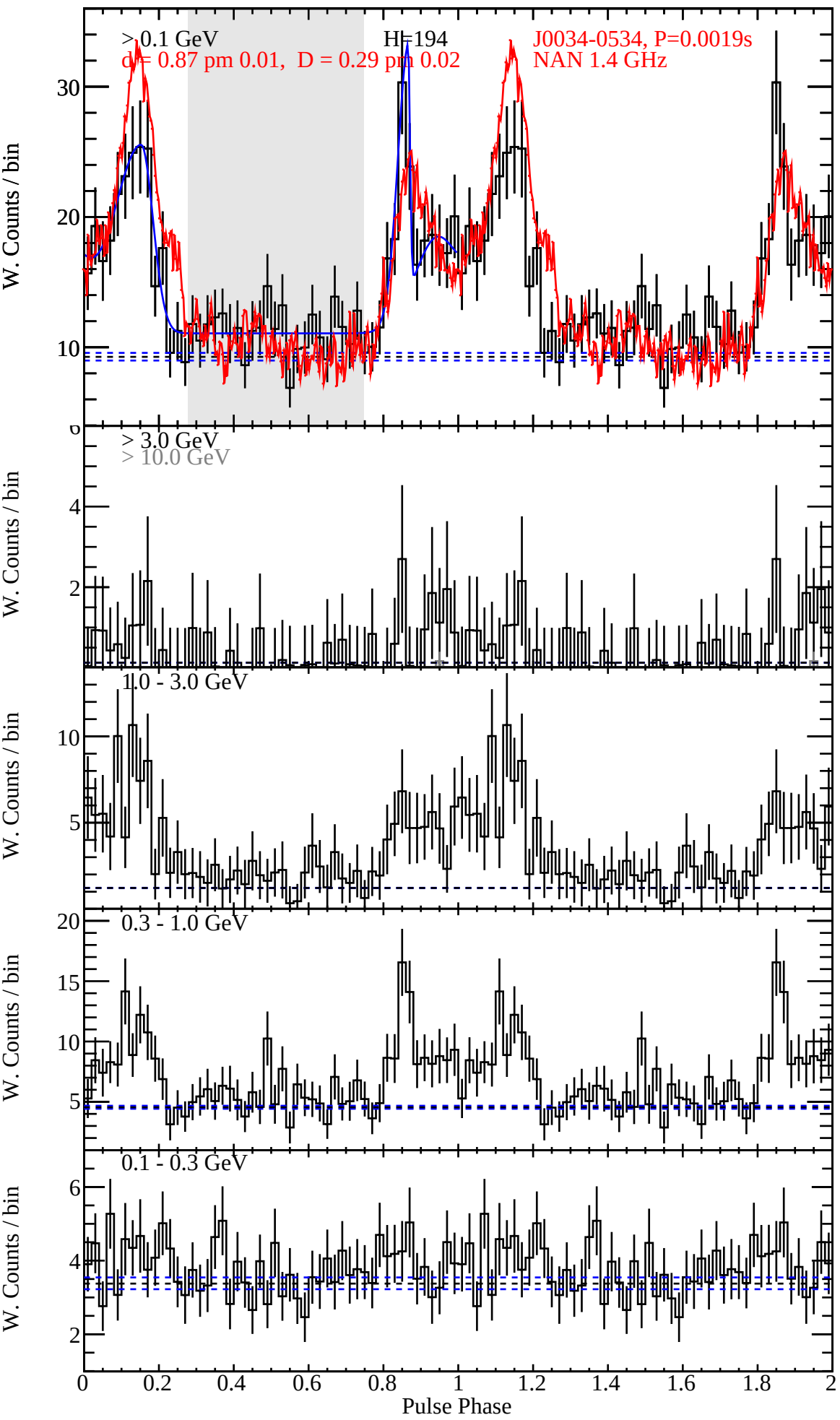
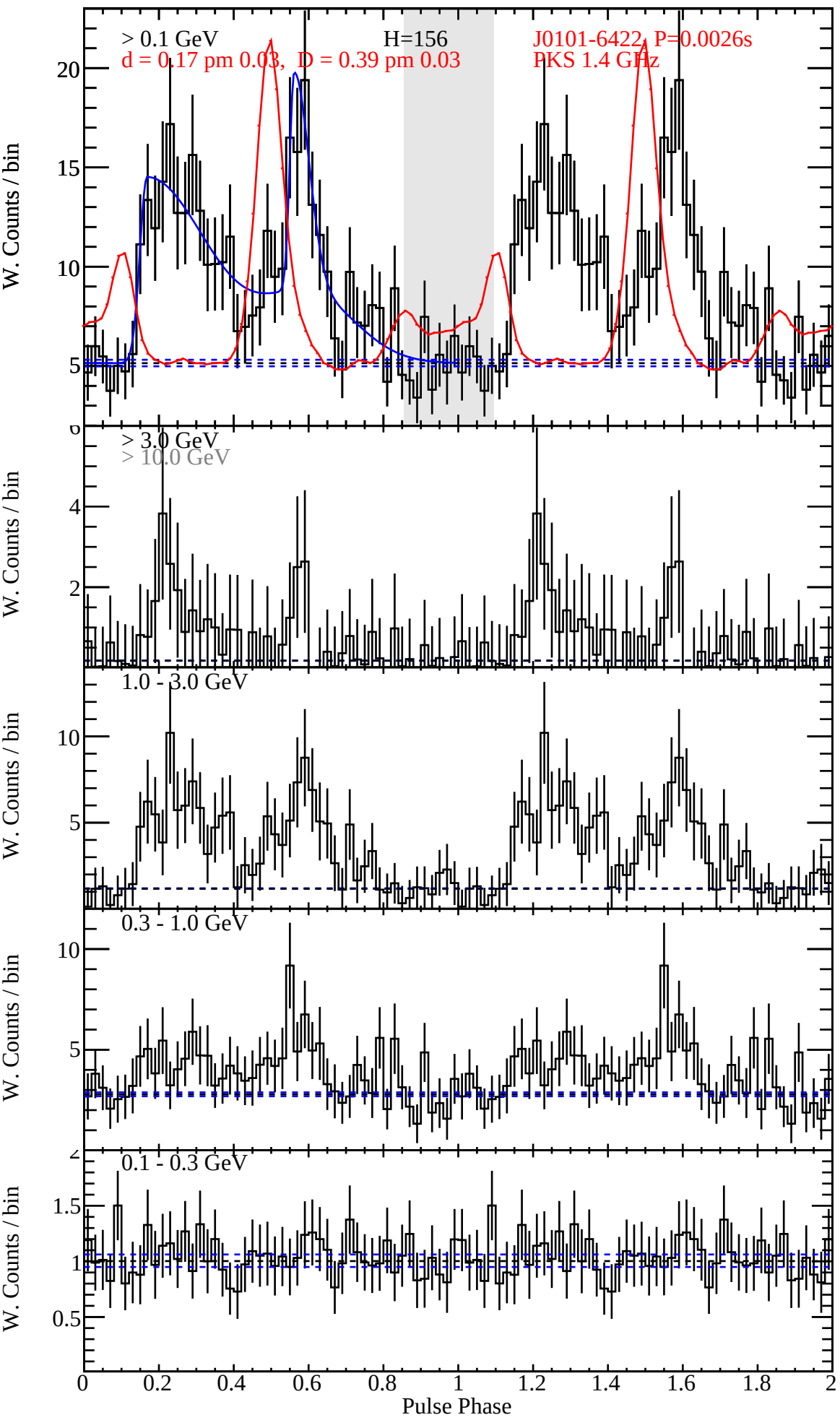
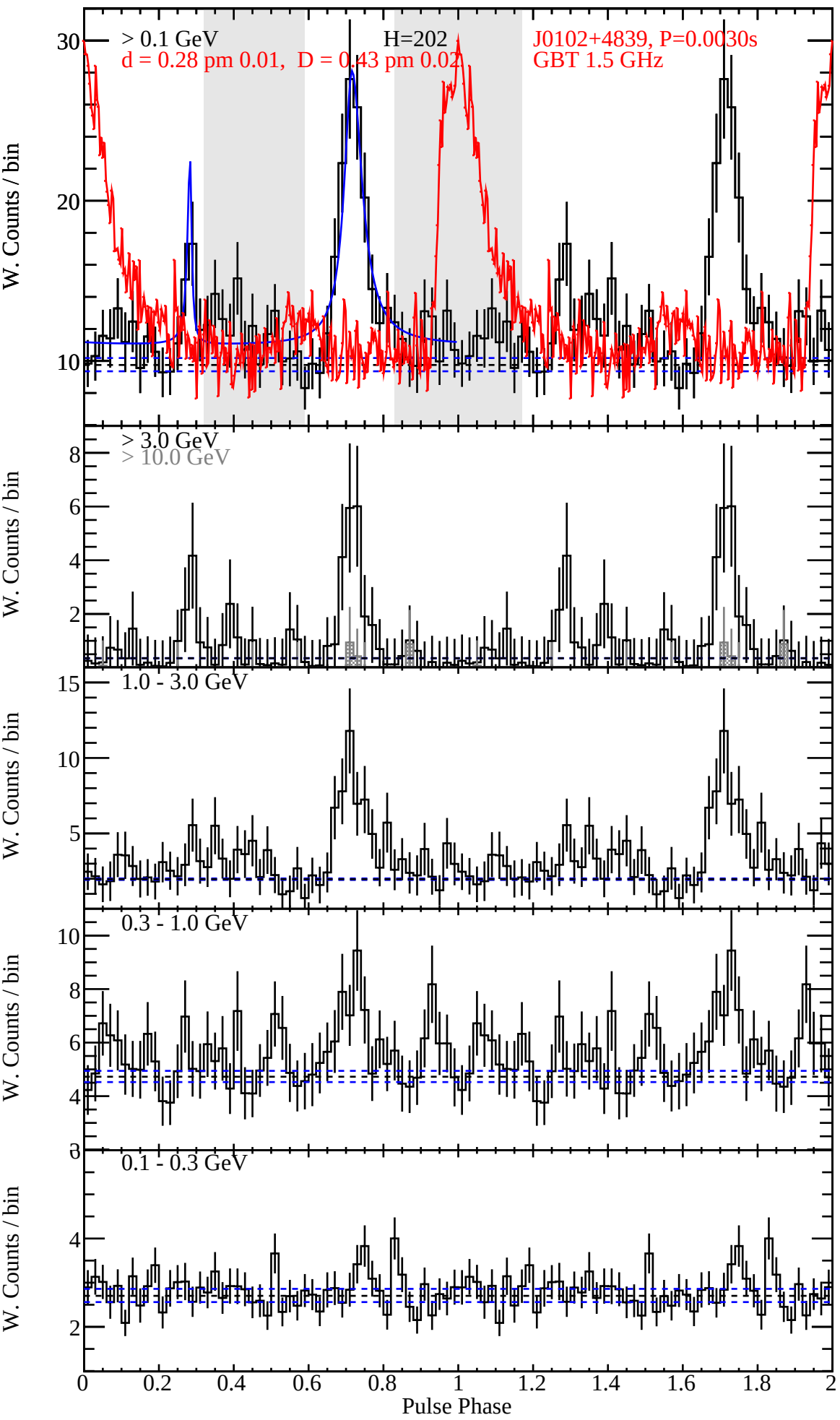

> 0.1 GeV
H=21331
J0007+7303, P=0.3159s
N = -2.00 pm 0.00, D = 0.21 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

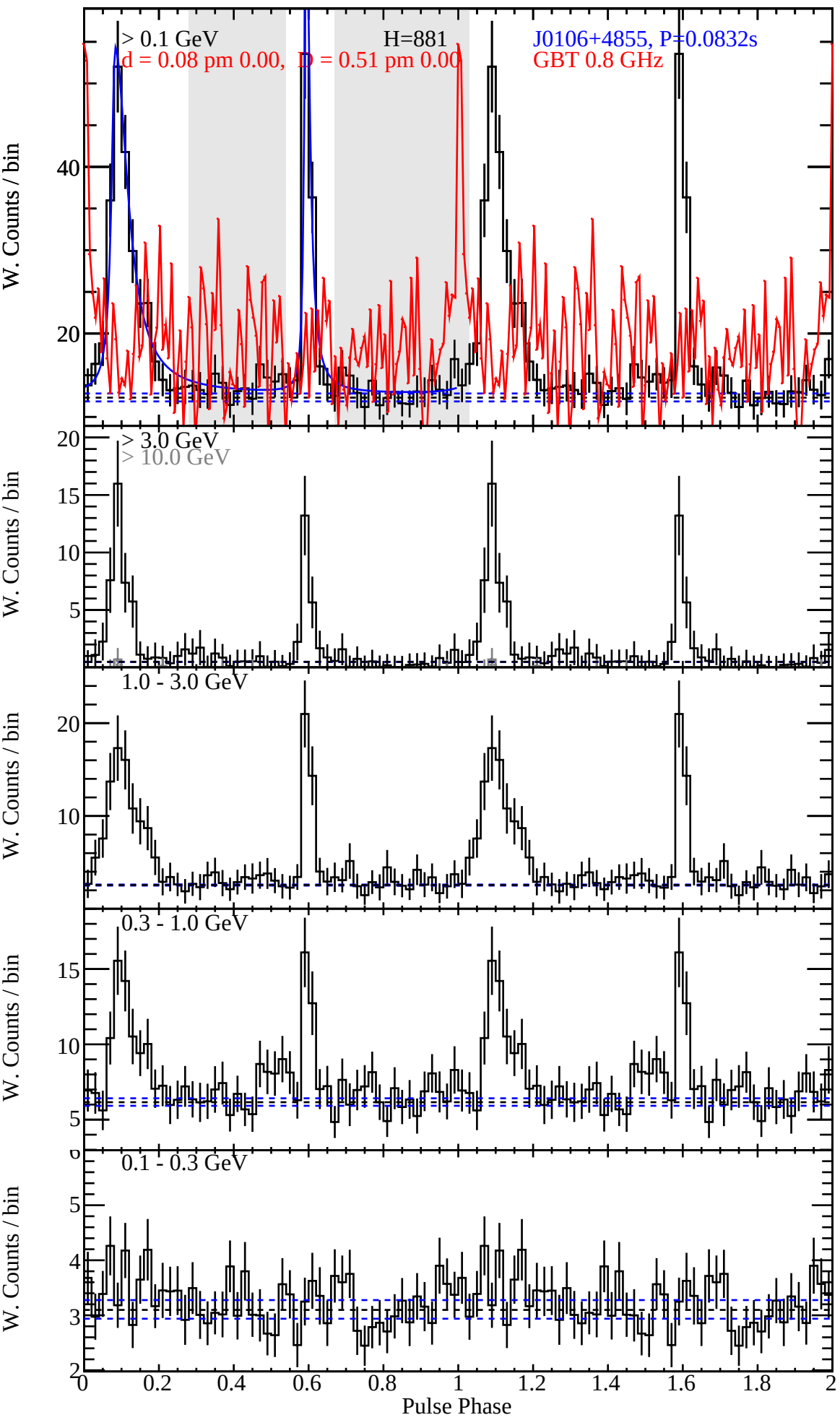

> 0.1 GeV
H=53
J0023+0923, P=0.0031s
d = 0.32 pm 0.06, D = 0.70 pm 0.10
GBT 2.0 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

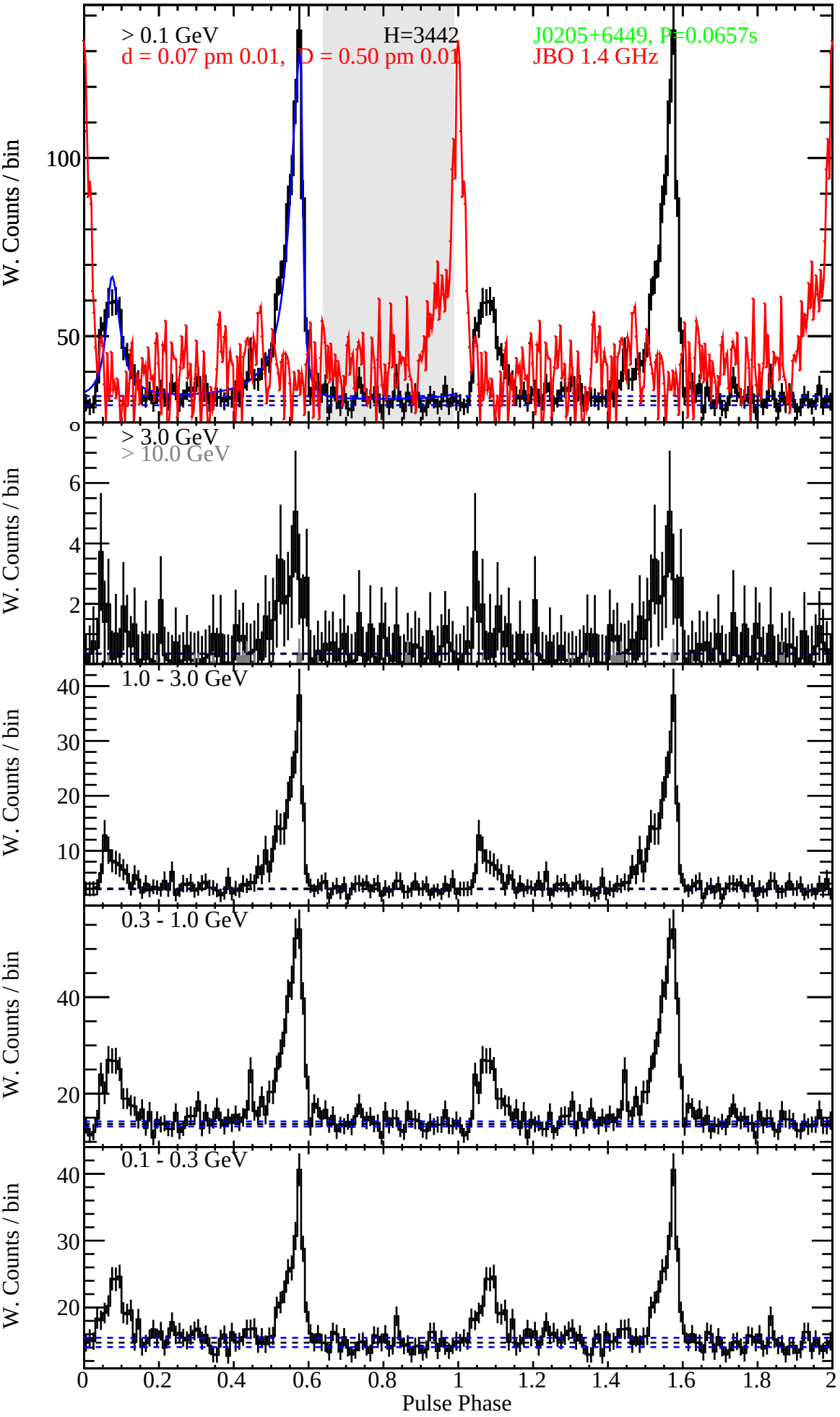

> 0.1 GeV
d = 0.16 pm 0.00, D = 0.45 pm 0.00
H=3089
J0030+0451, P=0.0049s
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

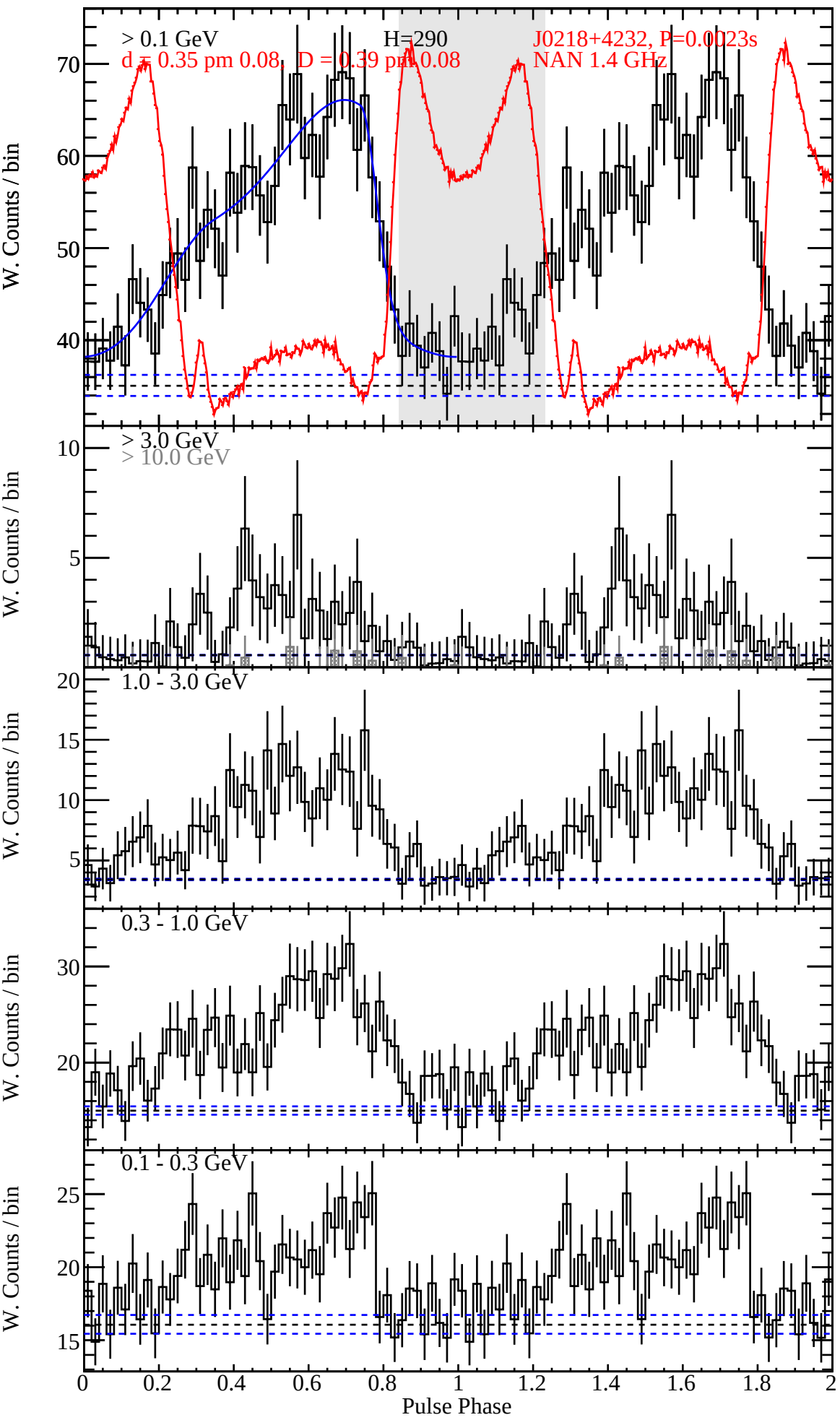

> 0.1 GeV
H=194
J0034-0534, P=0.0019s
d= 0.87 pm 0.01, D = 0.29 pm 0.02
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

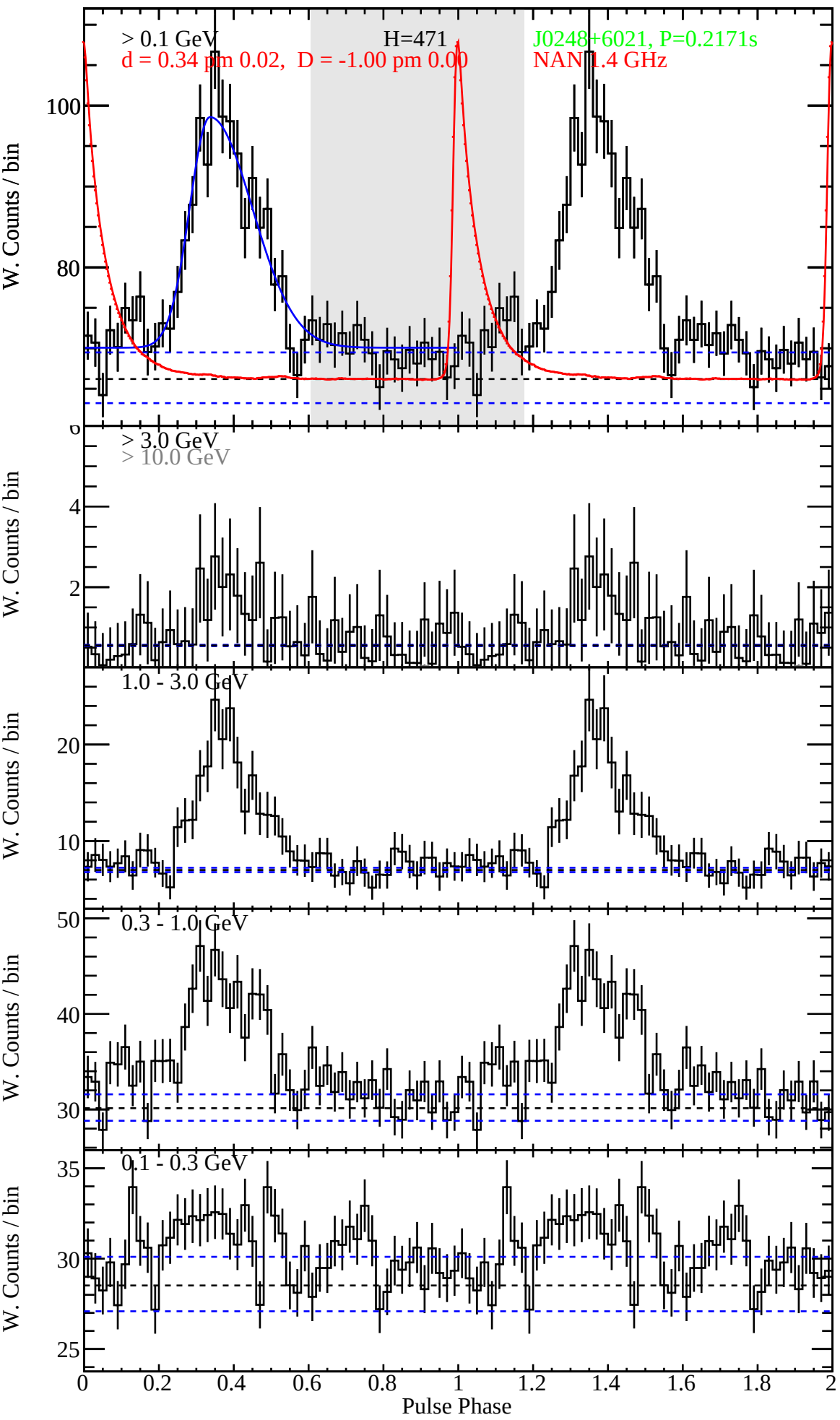

> 0.1 GeV
H=156
J0101-6422, P=0.0026s
d = 0.17 pm 0.03, D = 0.39 pm 0.03
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

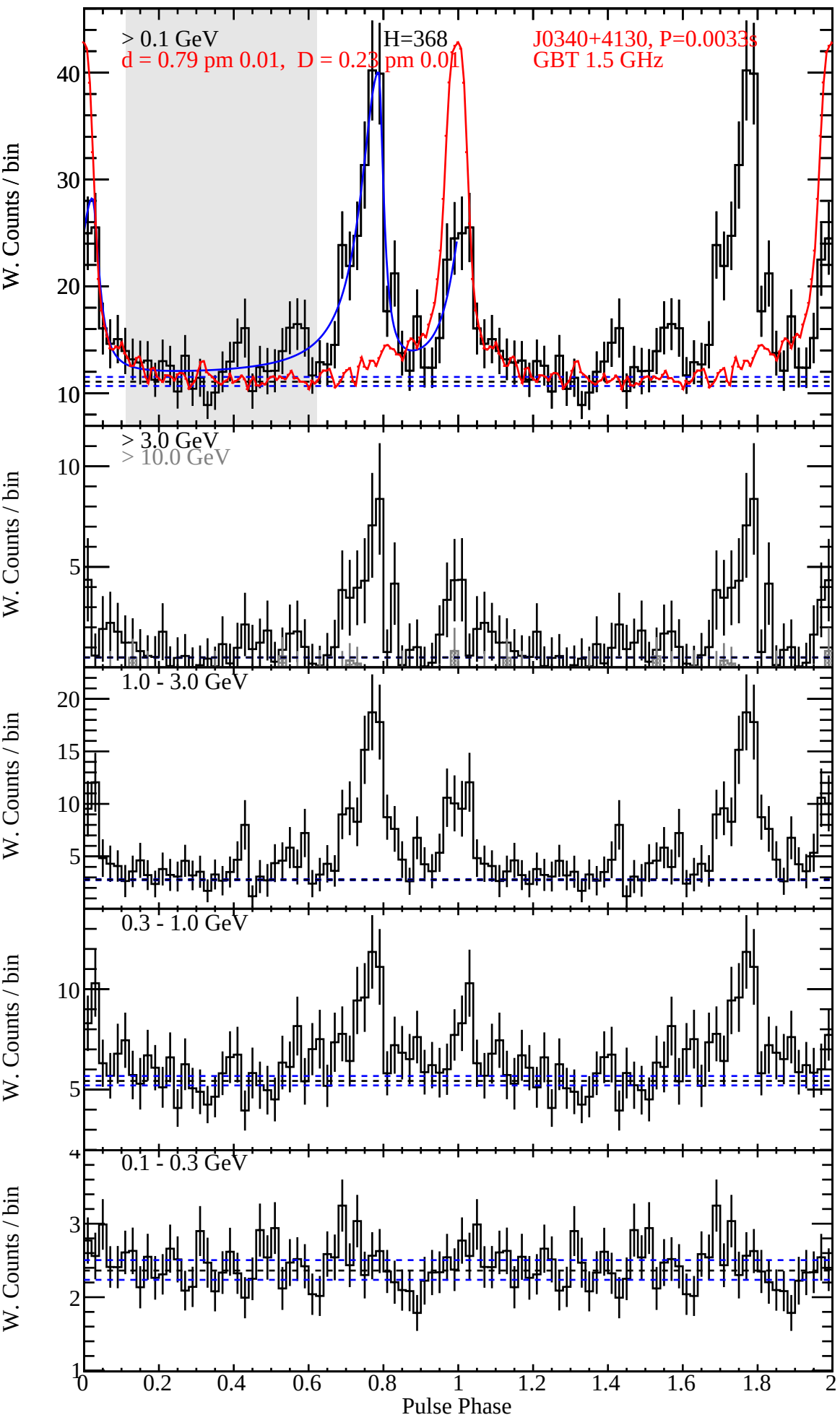

> 0.1 GeV
H=202
J0102+4839, P=0.0030s
d = 0.28 pm 0.01, D = 0.43 pm 0.02
GBT 1.5 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

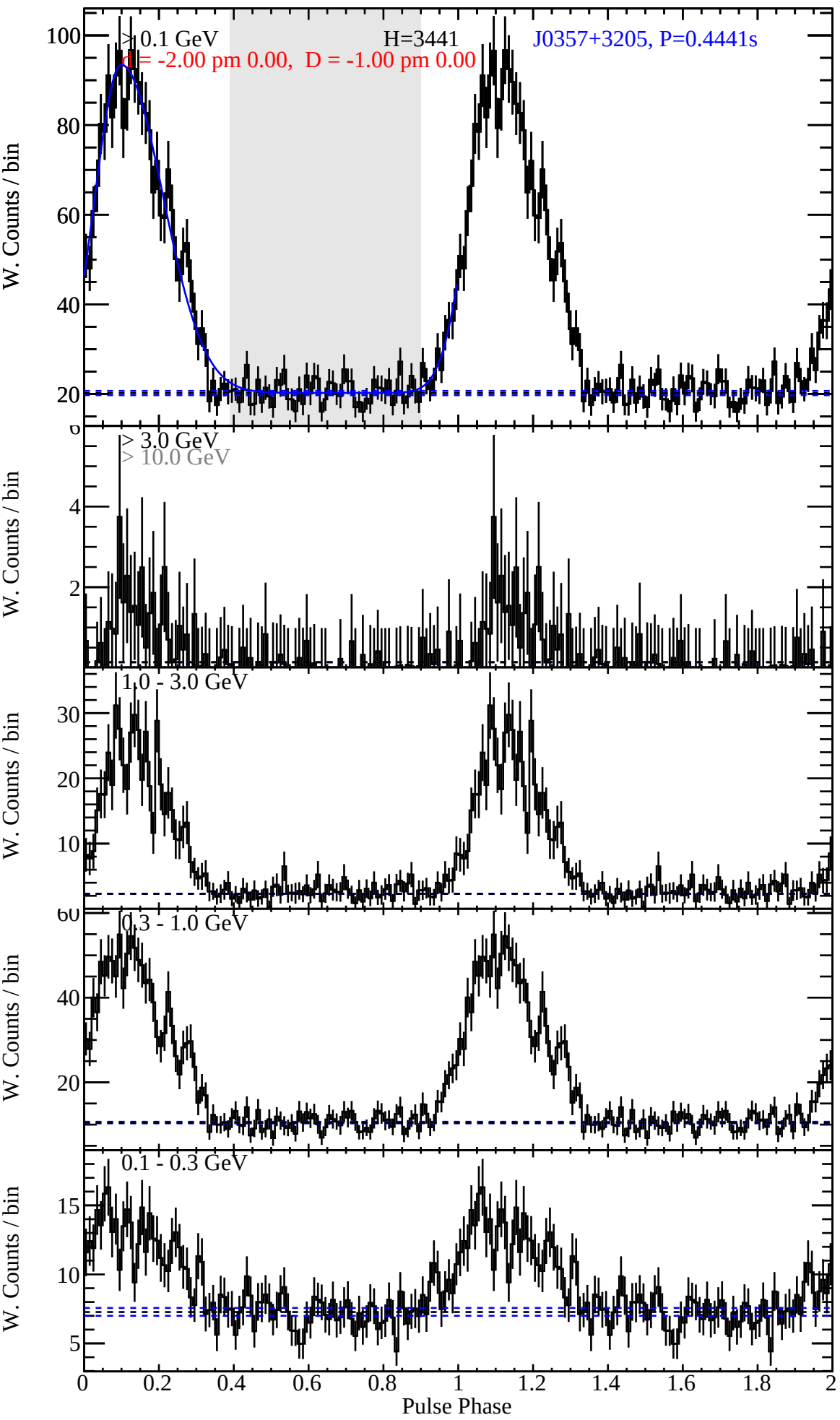

> 0.1 GeV
H=881
J0106+4855, P=0.0832s
d = 0.08 pm 0.00, D = 0.51 pm 0.00
GBT 0.8 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

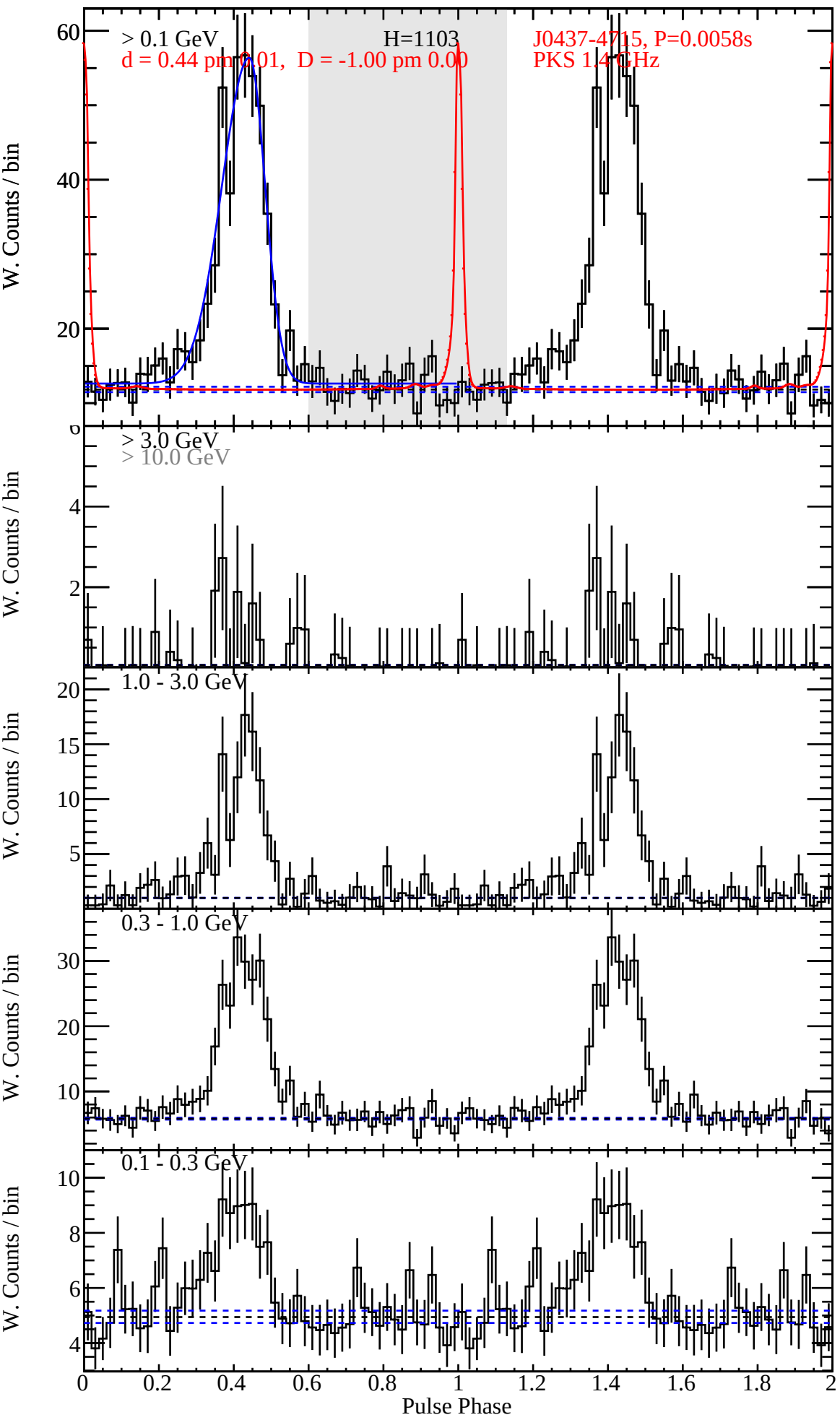

> 0.1 GeV
H=3442
J0205+6449, P=0.0657s
d = 0.07 pm 0.01, D = 0.50 pm 0.01
JBO 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

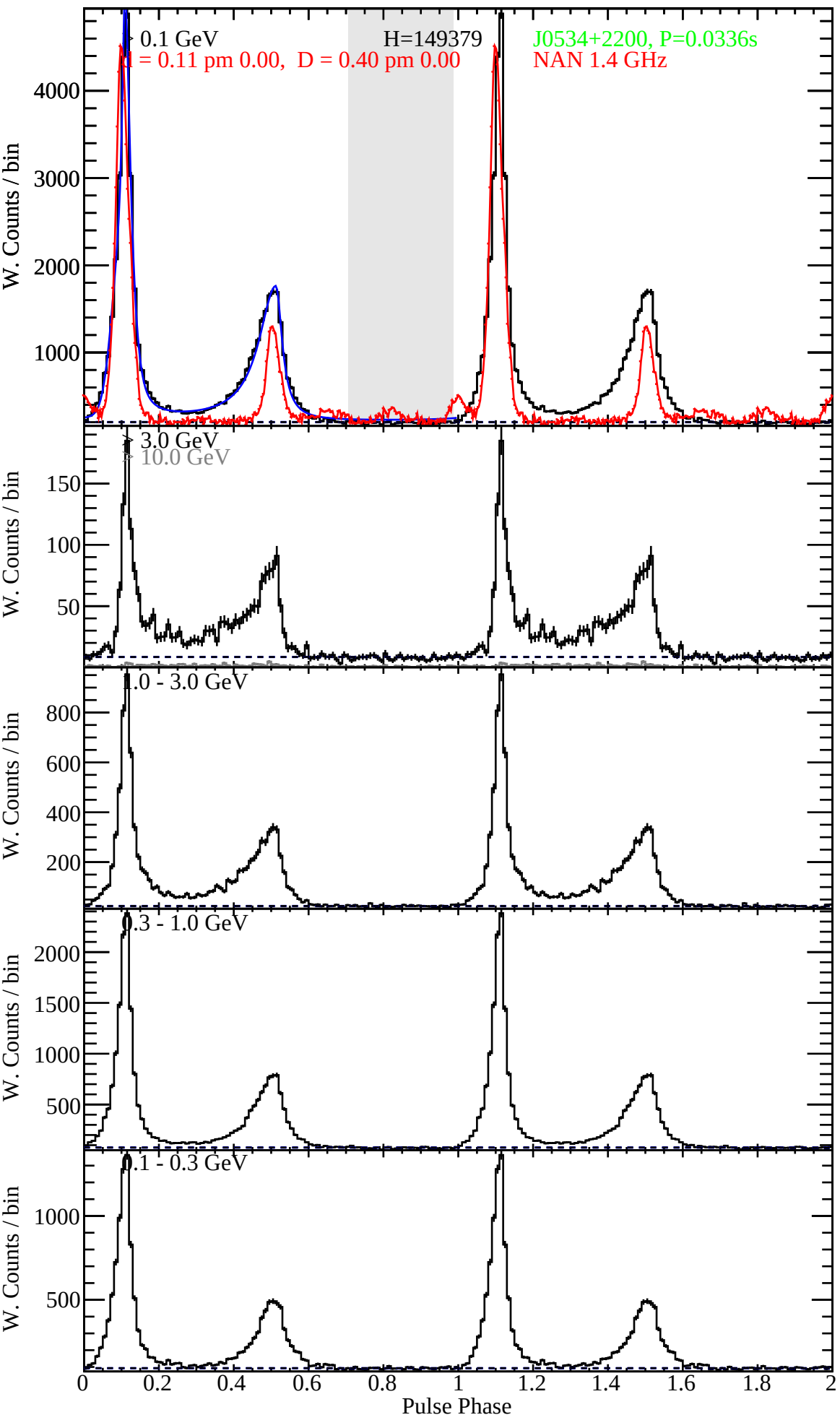

> 0.1 GeV
H=290
J0218+4232, P=0.0023s
d = 0.35 pm 0.08, D = 0.39 pm 0.08
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

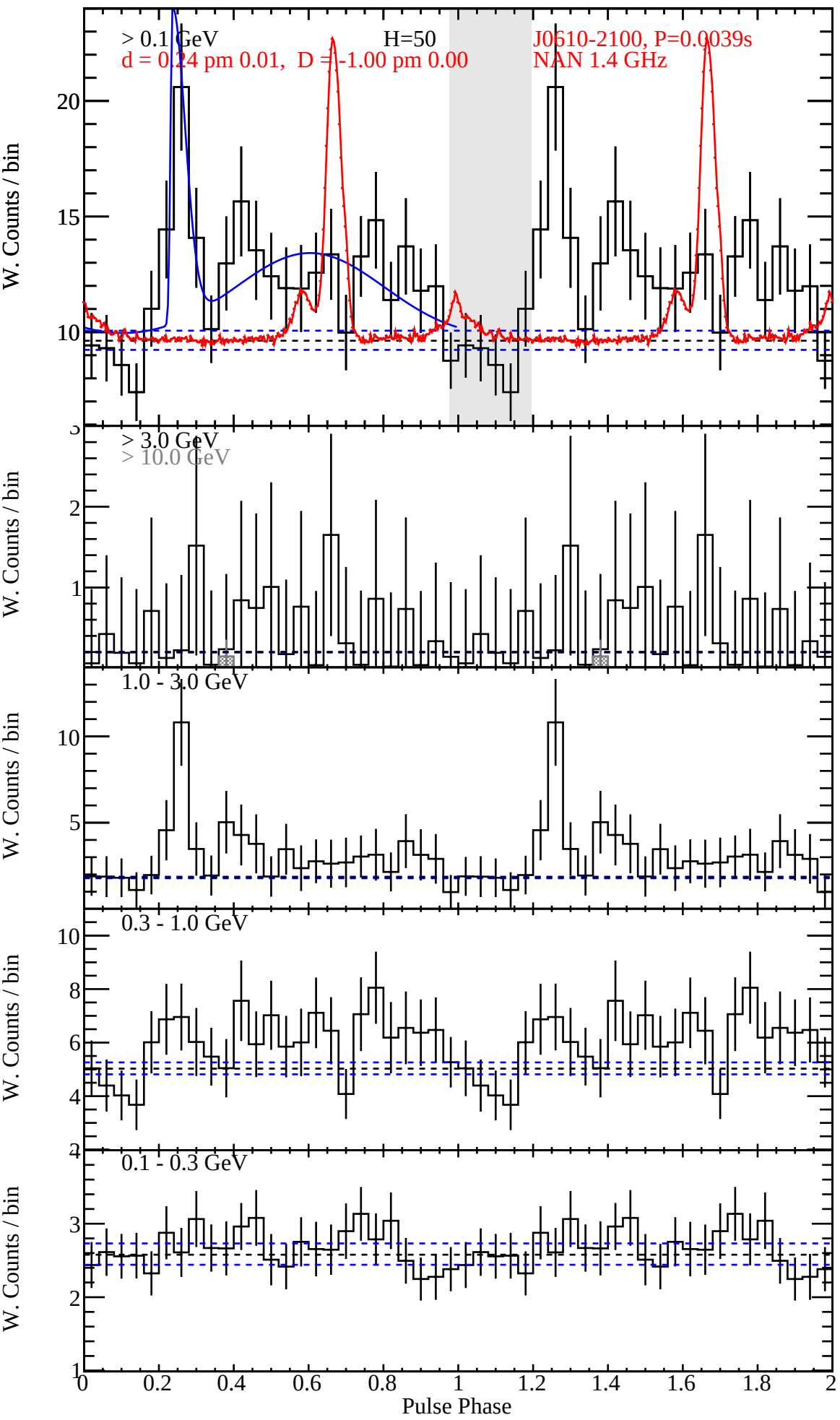

> 0.1 GeV
H=471
J0248+6021, P=0.2171s
d = 0.34 pm 0.02, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

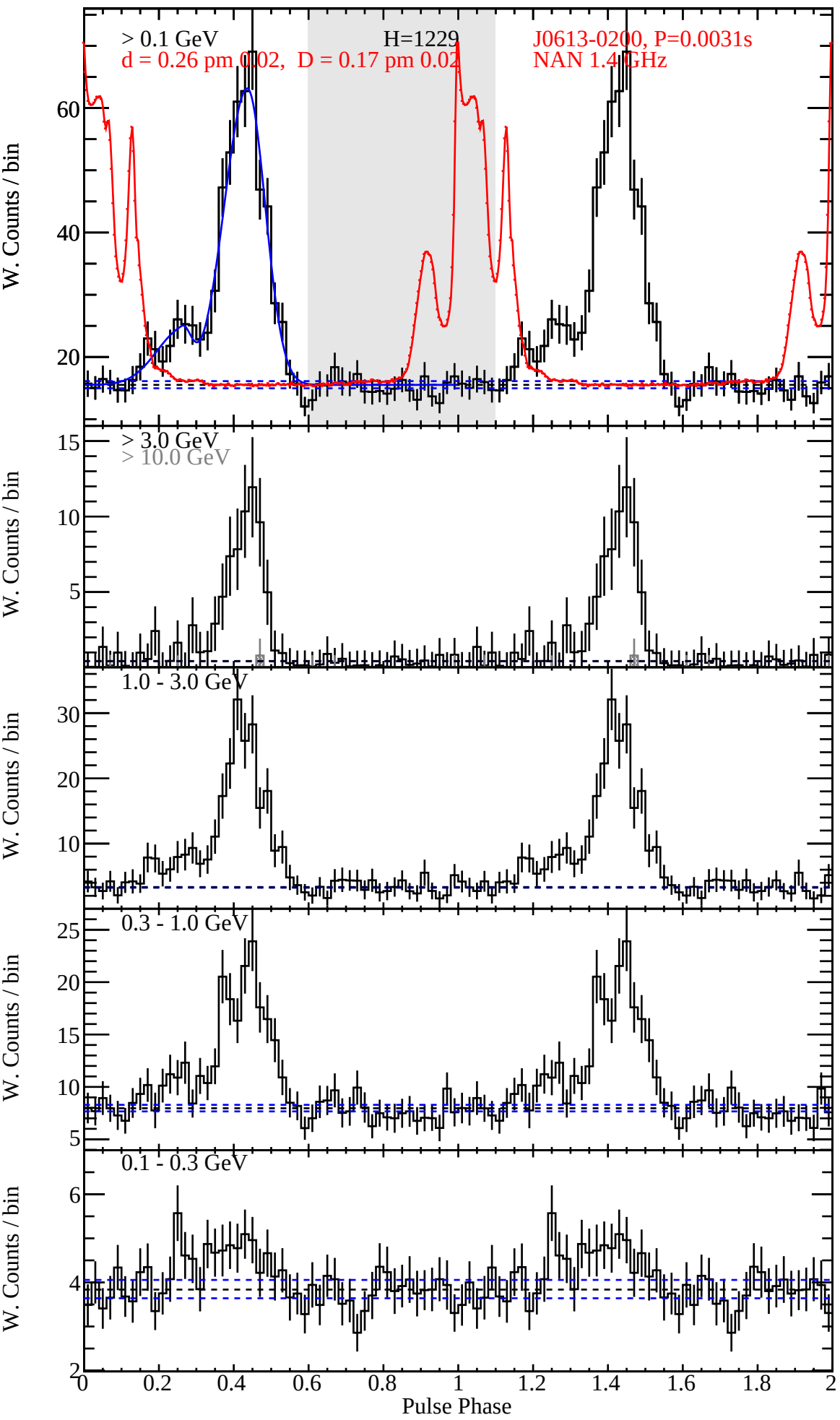

> 0.1 GeV
d = 0.79 pm 0.01, D = 0.23 pm 0.01
H=368
J0340+4130, P=0.0033s
GBT 1.5 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

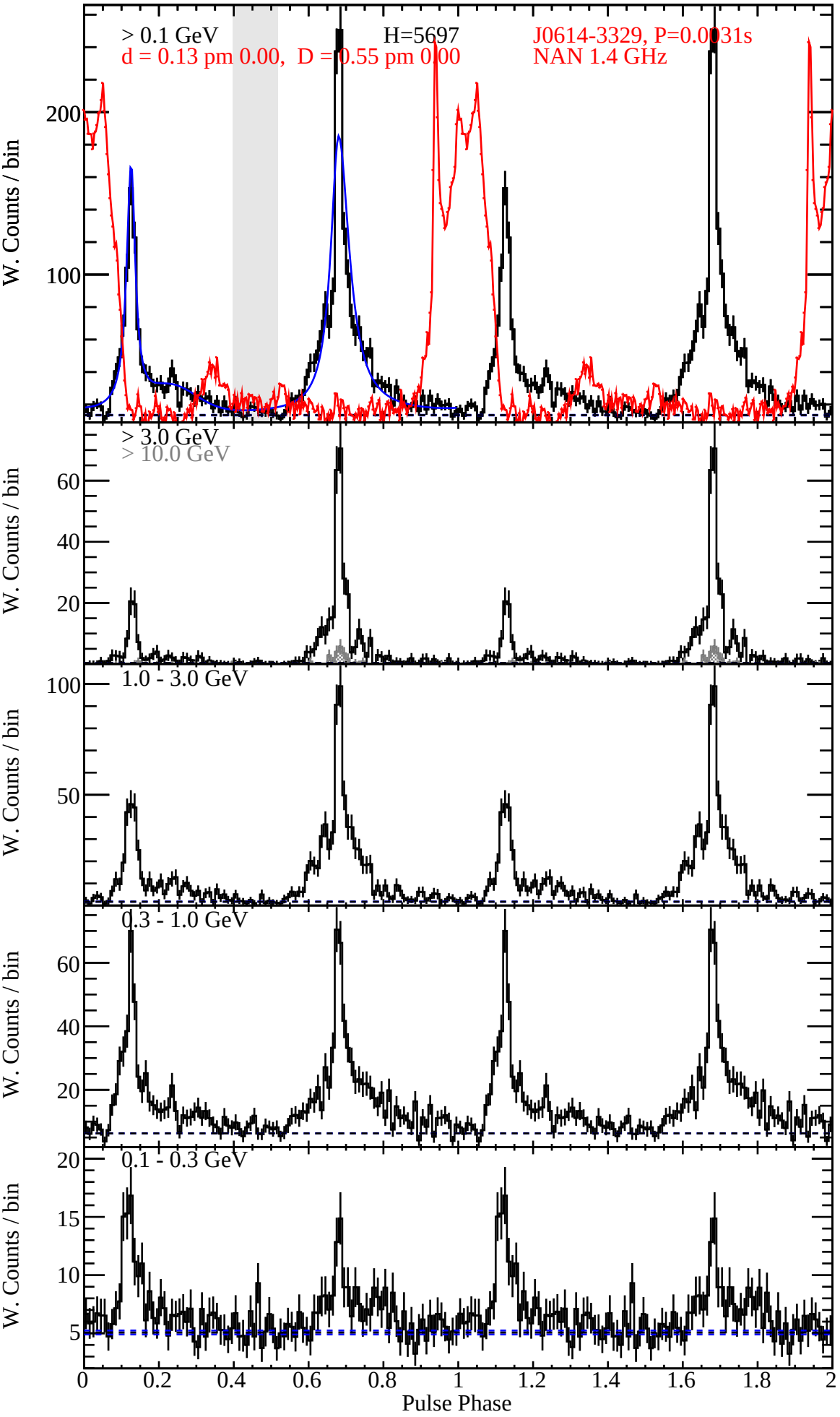

> 0.1 GeV
H=3441
J0357+3205, P=0.4441s
d = -2.00 pm 0.00, D = -1.00 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

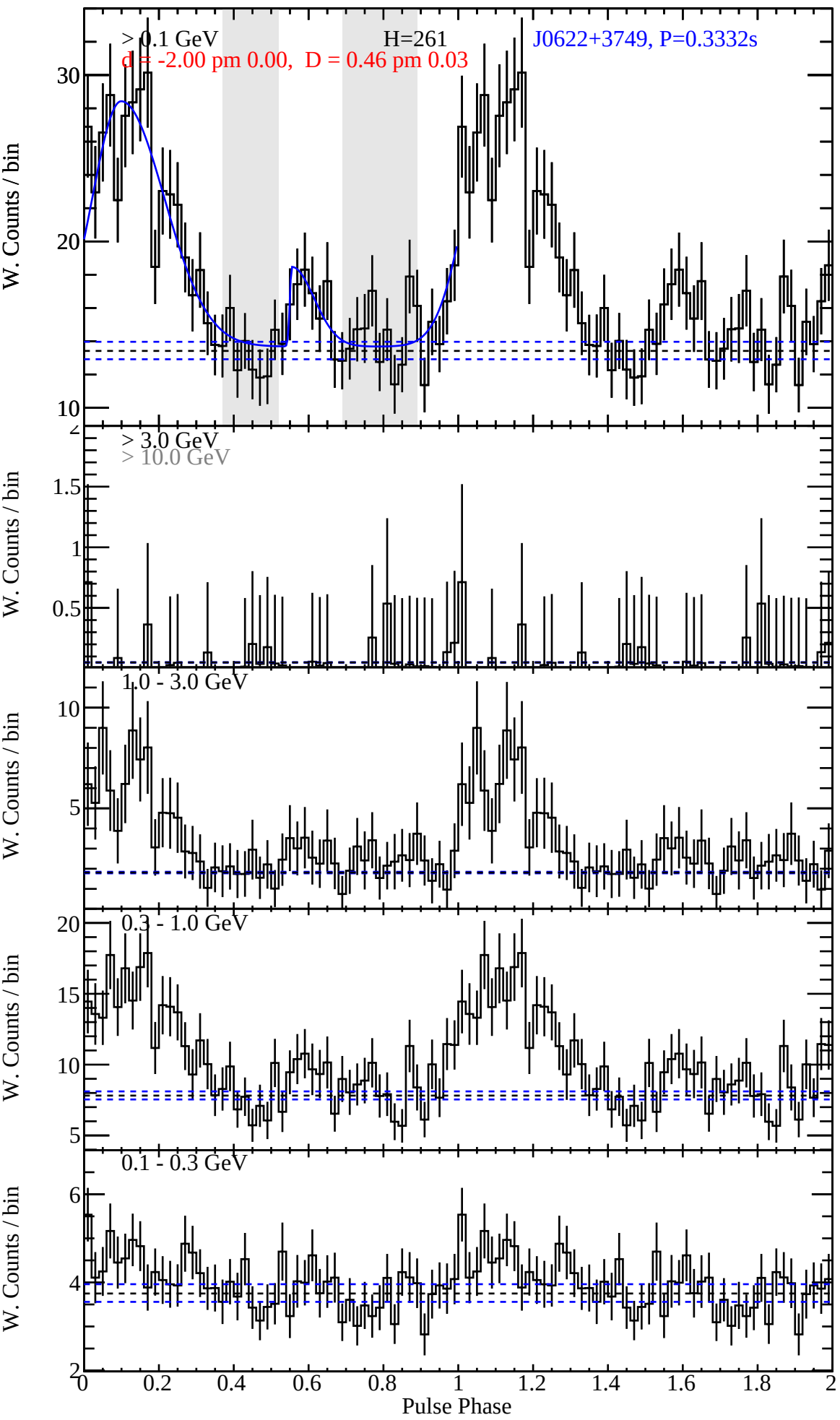

> 0.1 GeV
H=1103
J0437-4715, P=0.0058s
d = 0.44 pm 0.01, D = -1.00 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

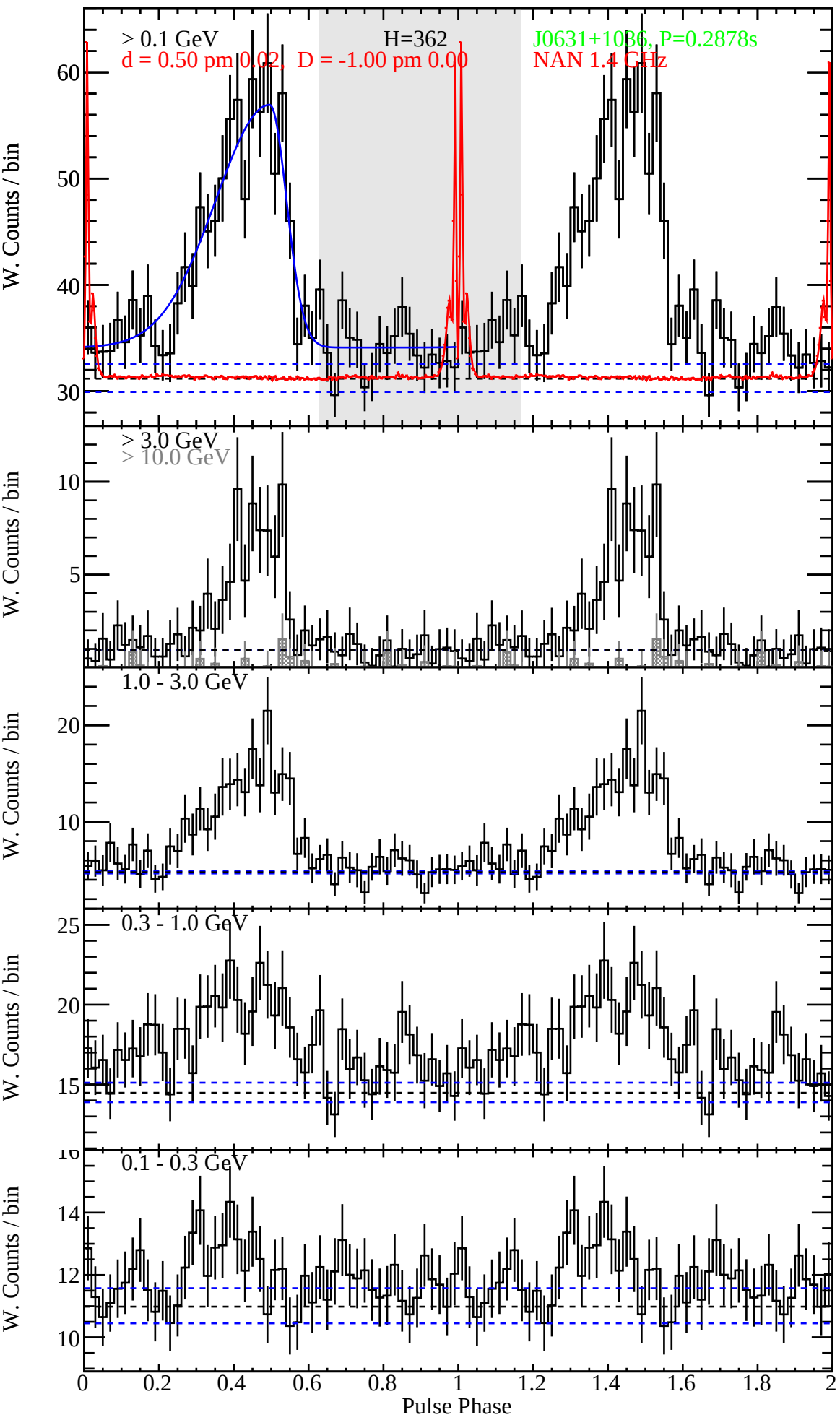

> 0.1 GeV
H=149379
J0534+2200, P=0.0336s
= 0.11 pm 0.00, D = 0.40 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

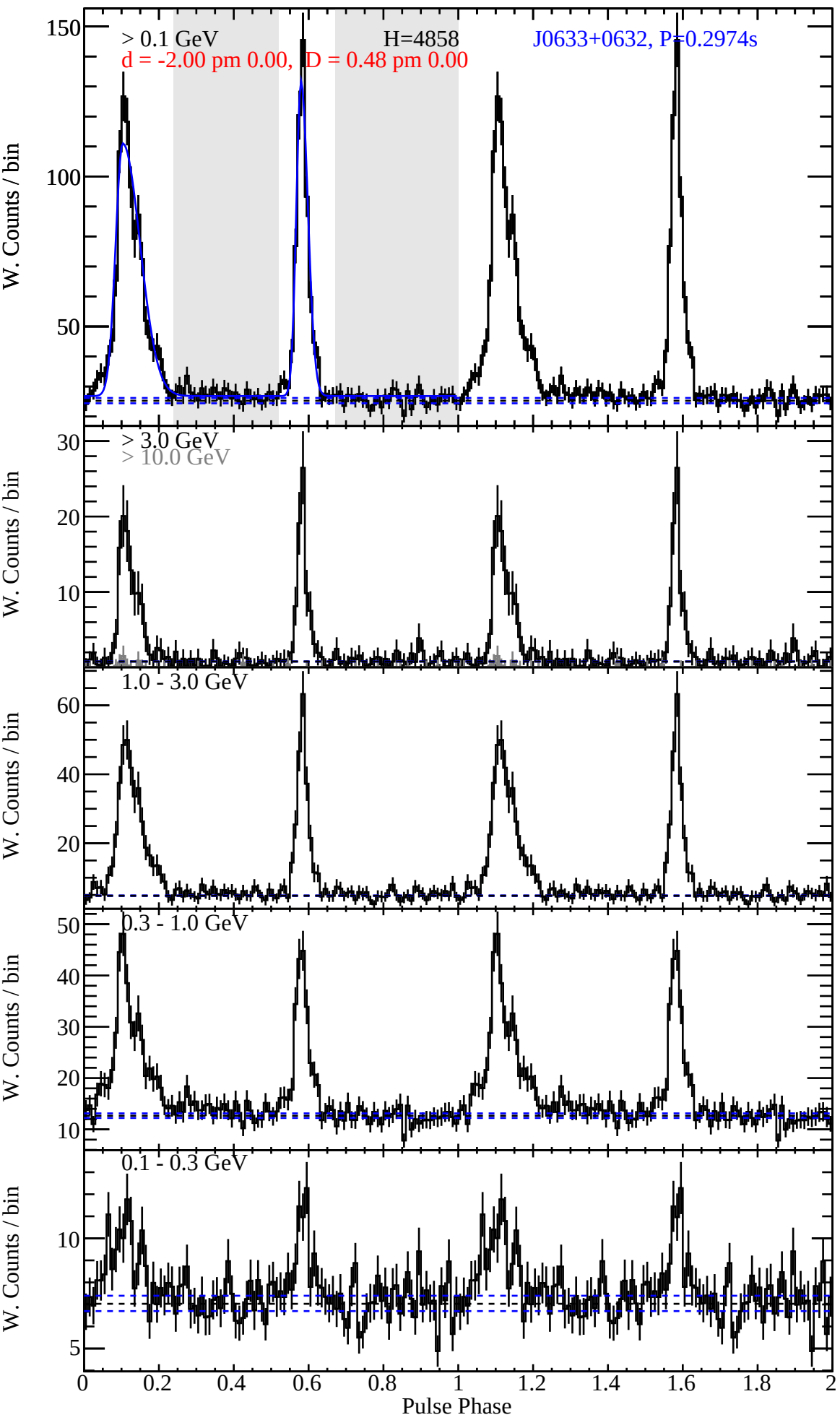

> 0.1 GeV
H=50
J0610-2100, P=0.0039s
d = 0.24 pm 0.01, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

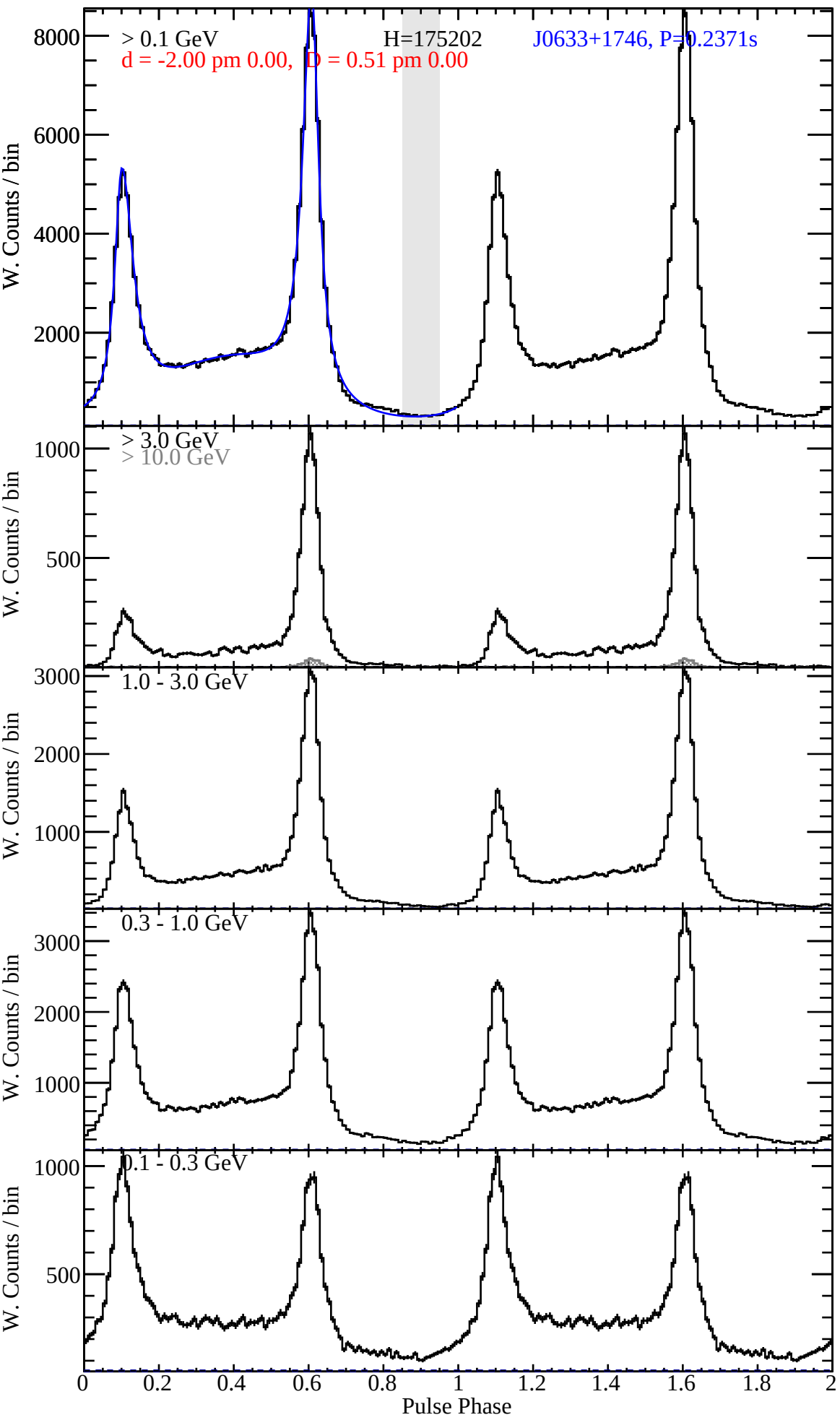

> 0.1 GeV
H=1229
J0613-0200, P=0.0031s
d = 0.26 pm 0.02, D = 0.17 pm 0.02
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

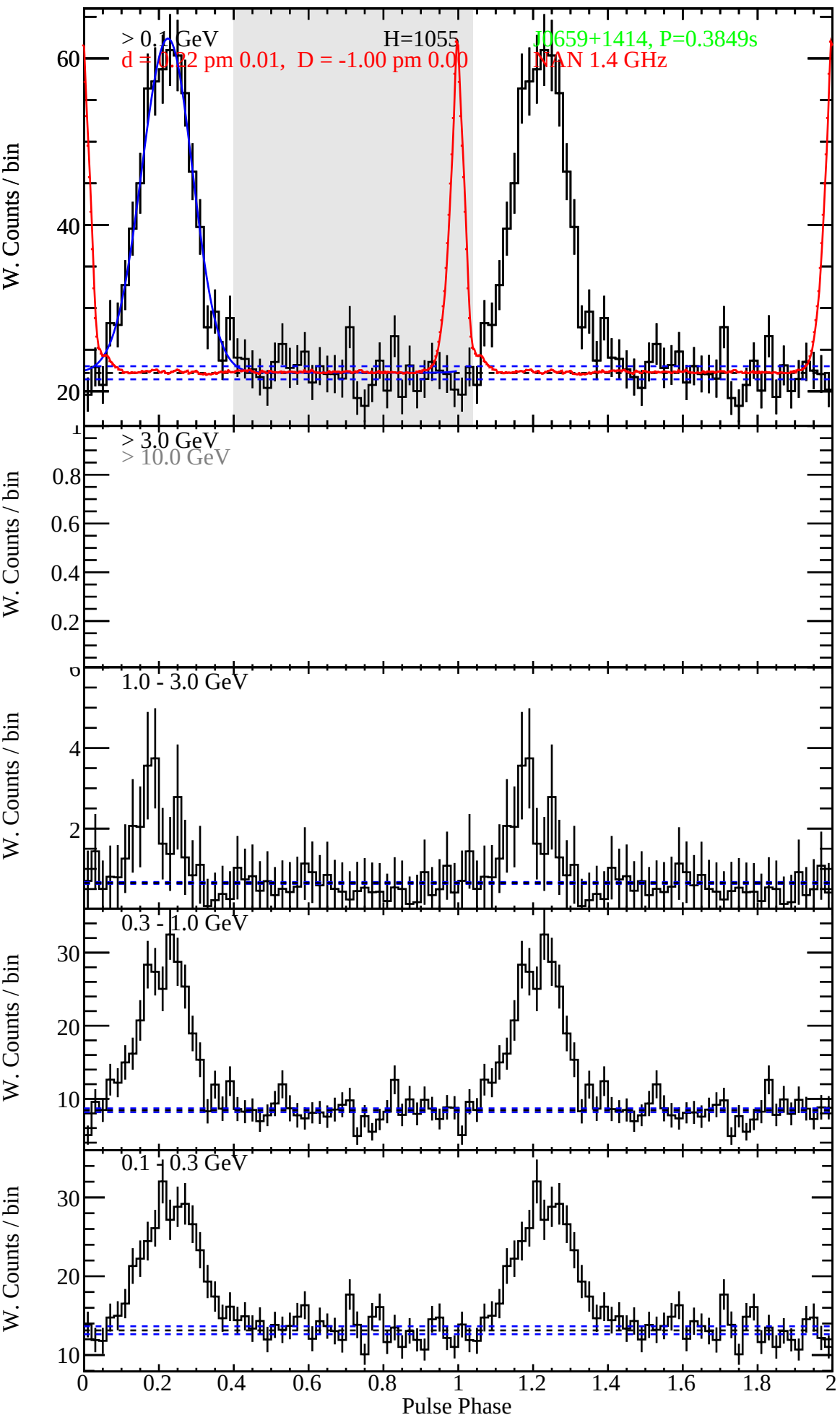

> 0.1 GeV
H=5697
J0614-3329, P=0.0031s
d = 0.13 pm 0.00, D = 0.55 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

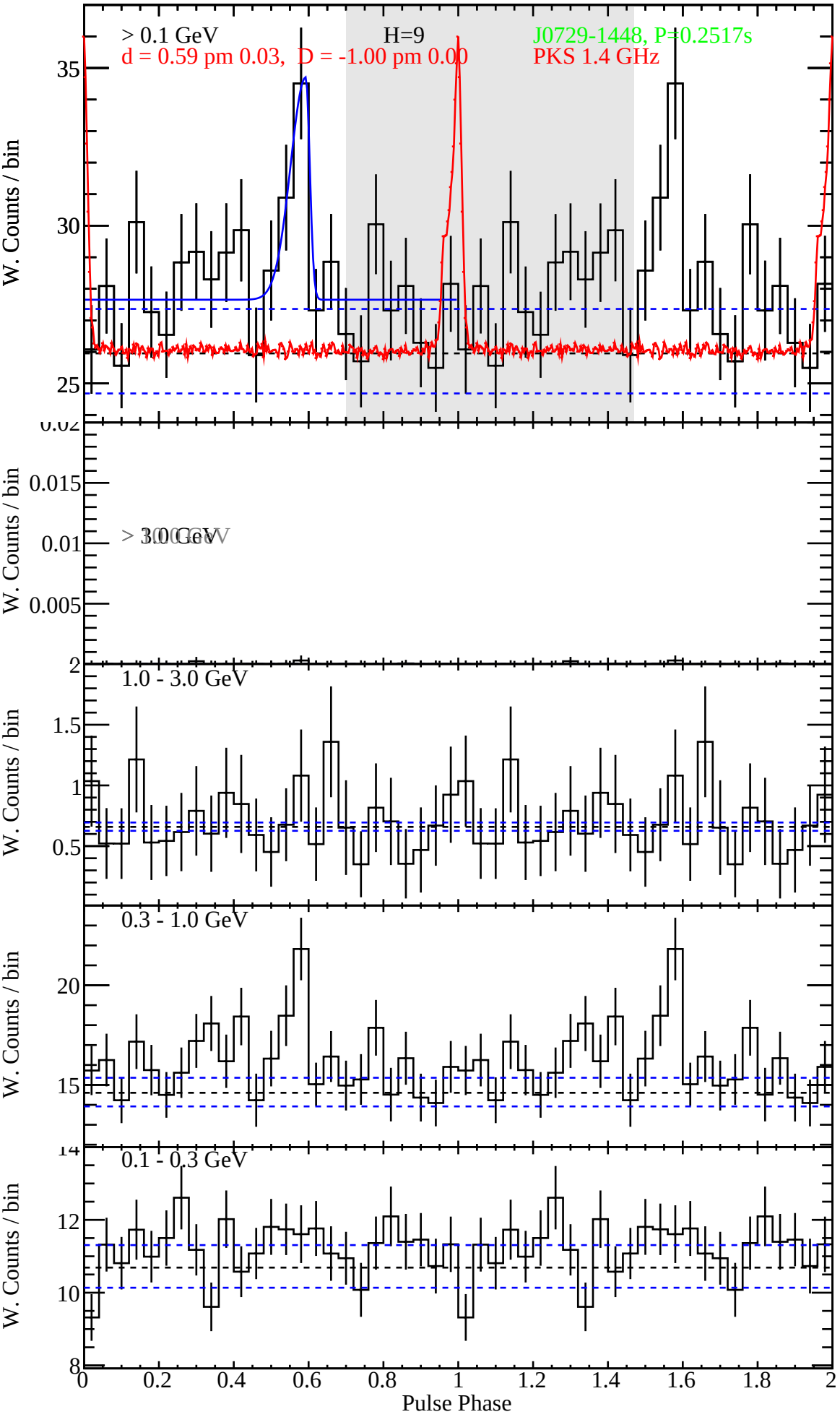

> 0.1 GeV
H=261
J0622+3749, P=0.3332s
d = -2.00 pm 0.00, D = 0.46 pm 0.03
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

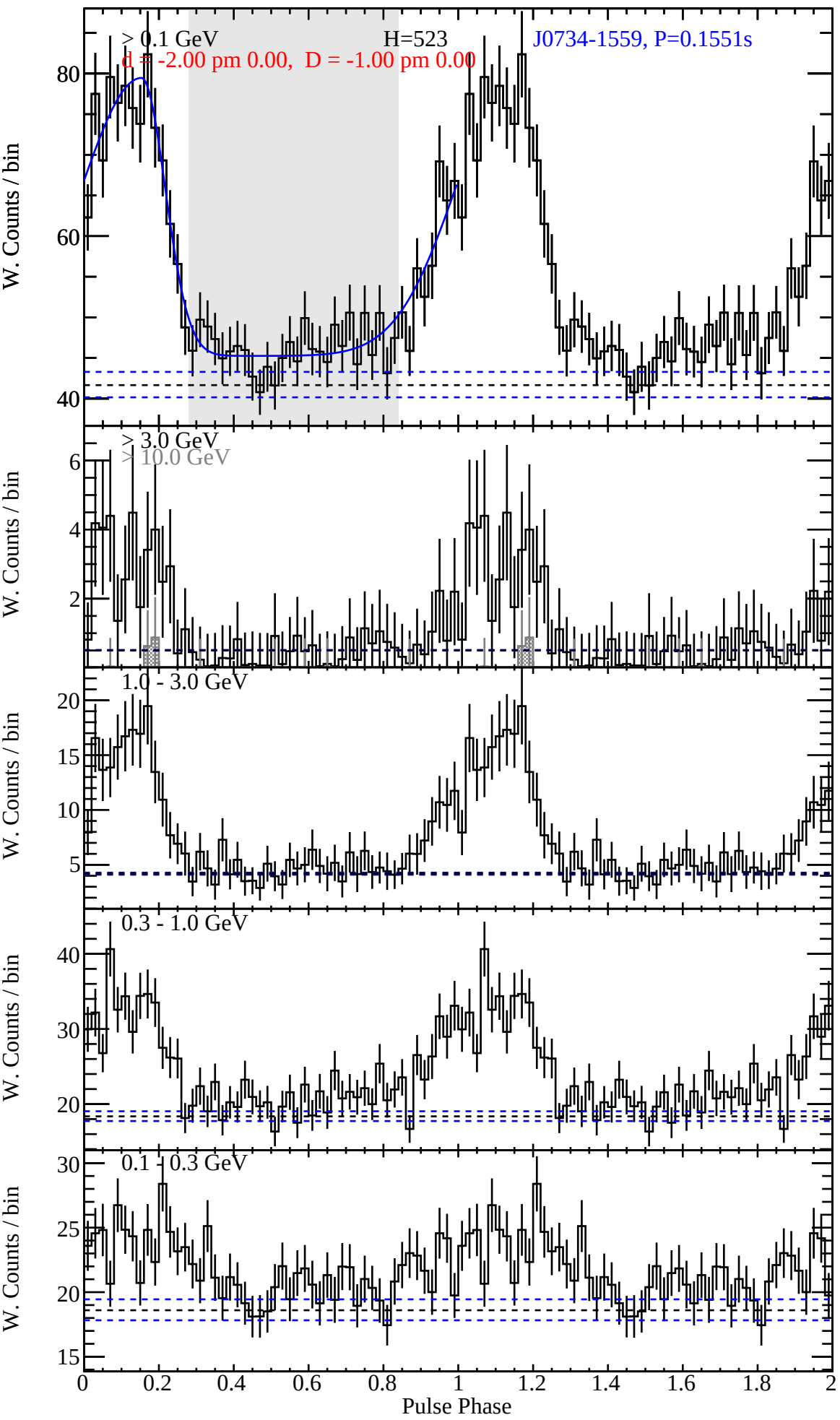

> 0.1 GeV
H=362
J0631+1036, P=0.2878s
d = 0.50 pm 0.02, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

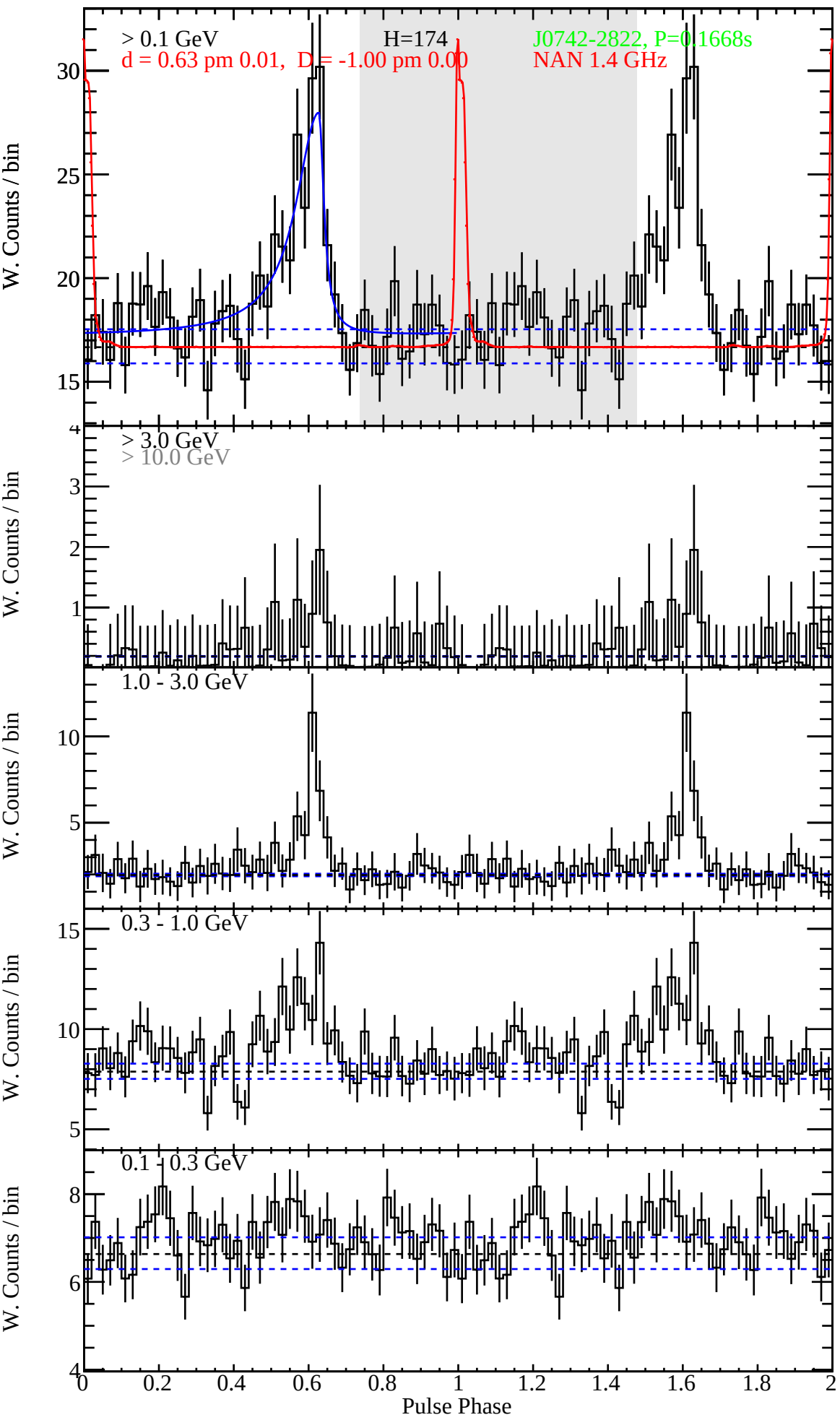

> 0.1 GeV
H=4858
J0633+0632, P=0.2974s
d = -2.00 pm 0.00, D = 0.48 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

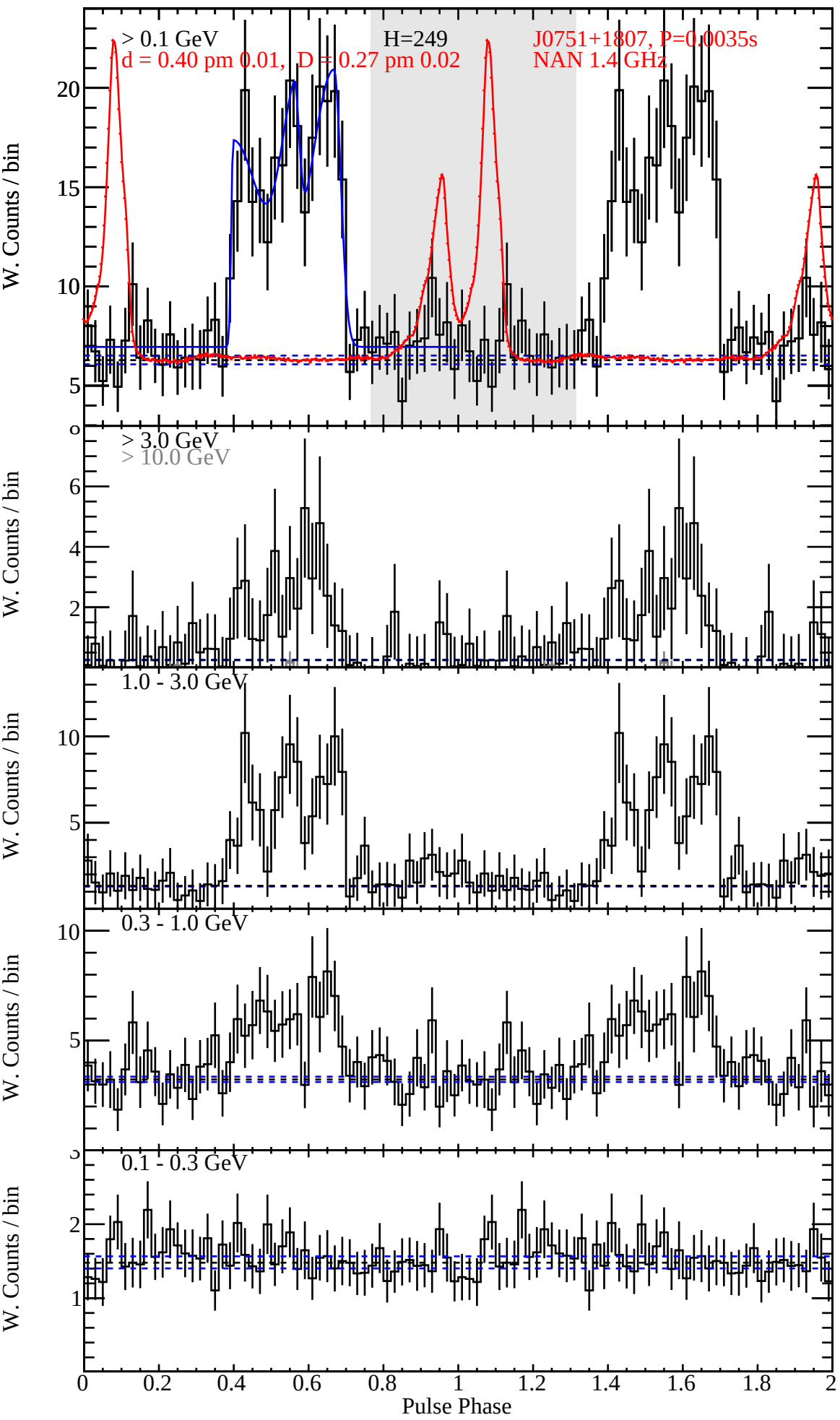

> 0.1 GeV
H=175202
J0633+1746, P=0.2371s
d = -2.00 pm 0.00, D = 0.51 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

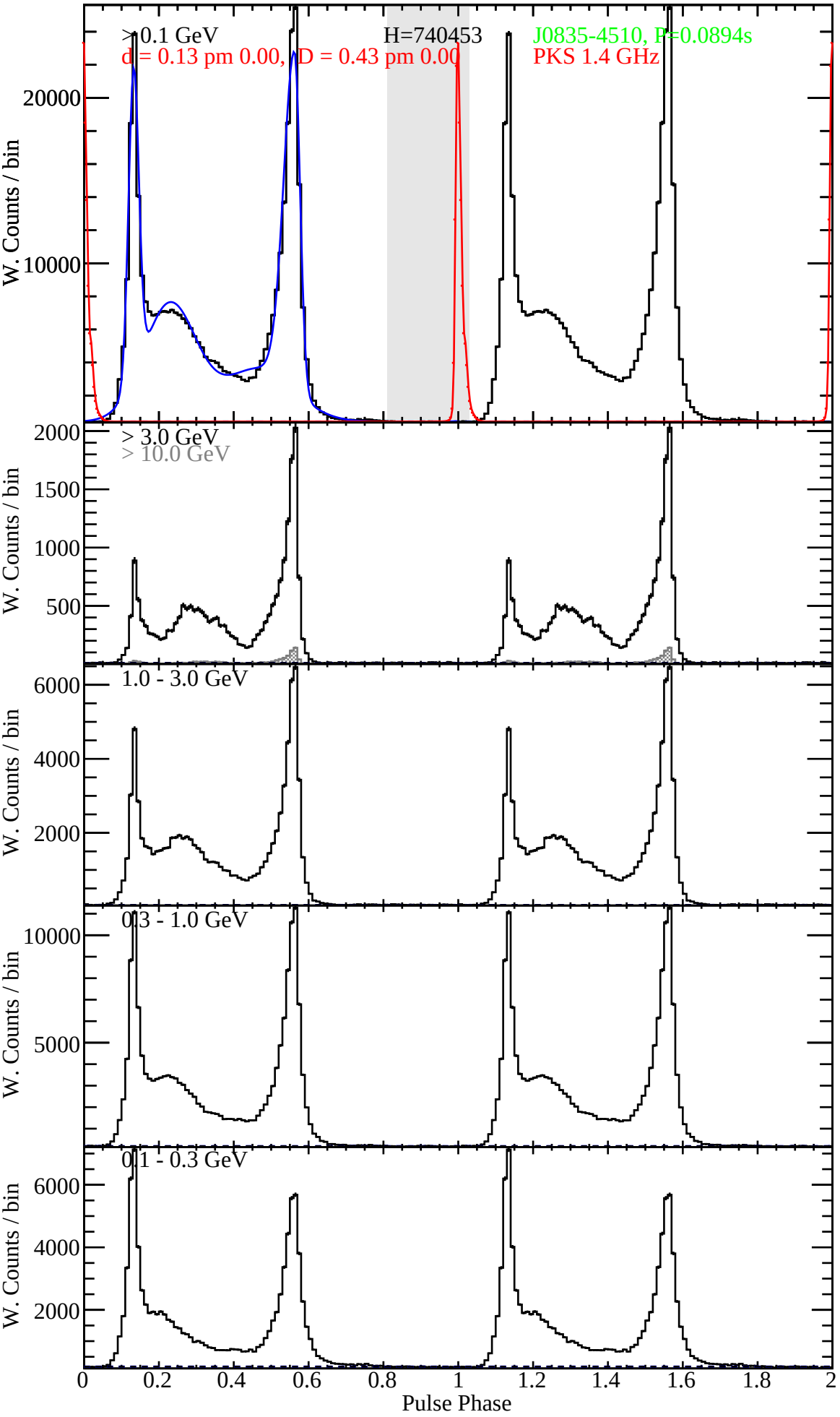

> 0.1 GeV
H=1055
J0659+1414, P=0.3849s
d = 0.32 pm 0.01, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

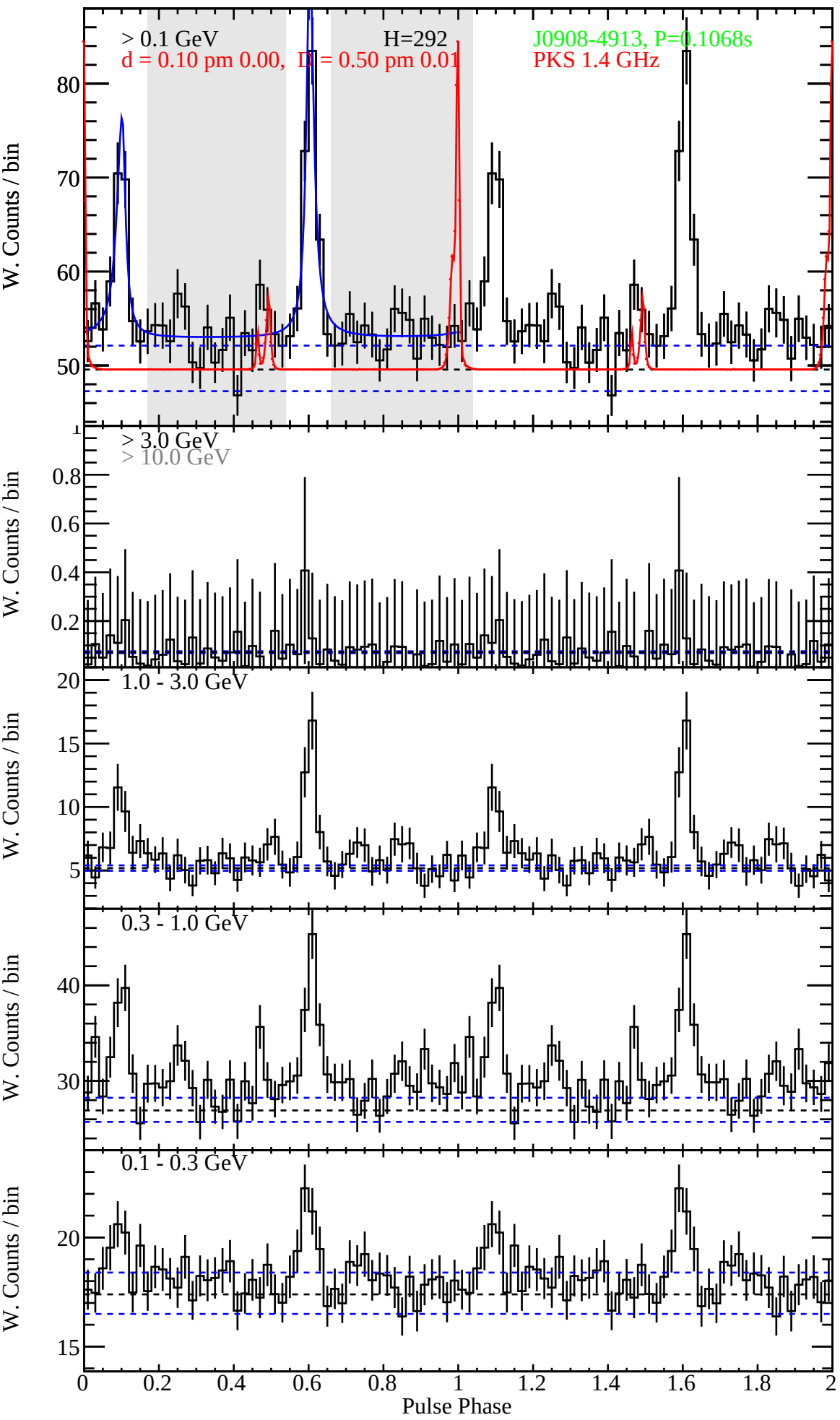

> 0.1 GeV
H=9
J0729-1448, P=0.2517s
d = 0.59 pm 0.03, D = -1.00 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

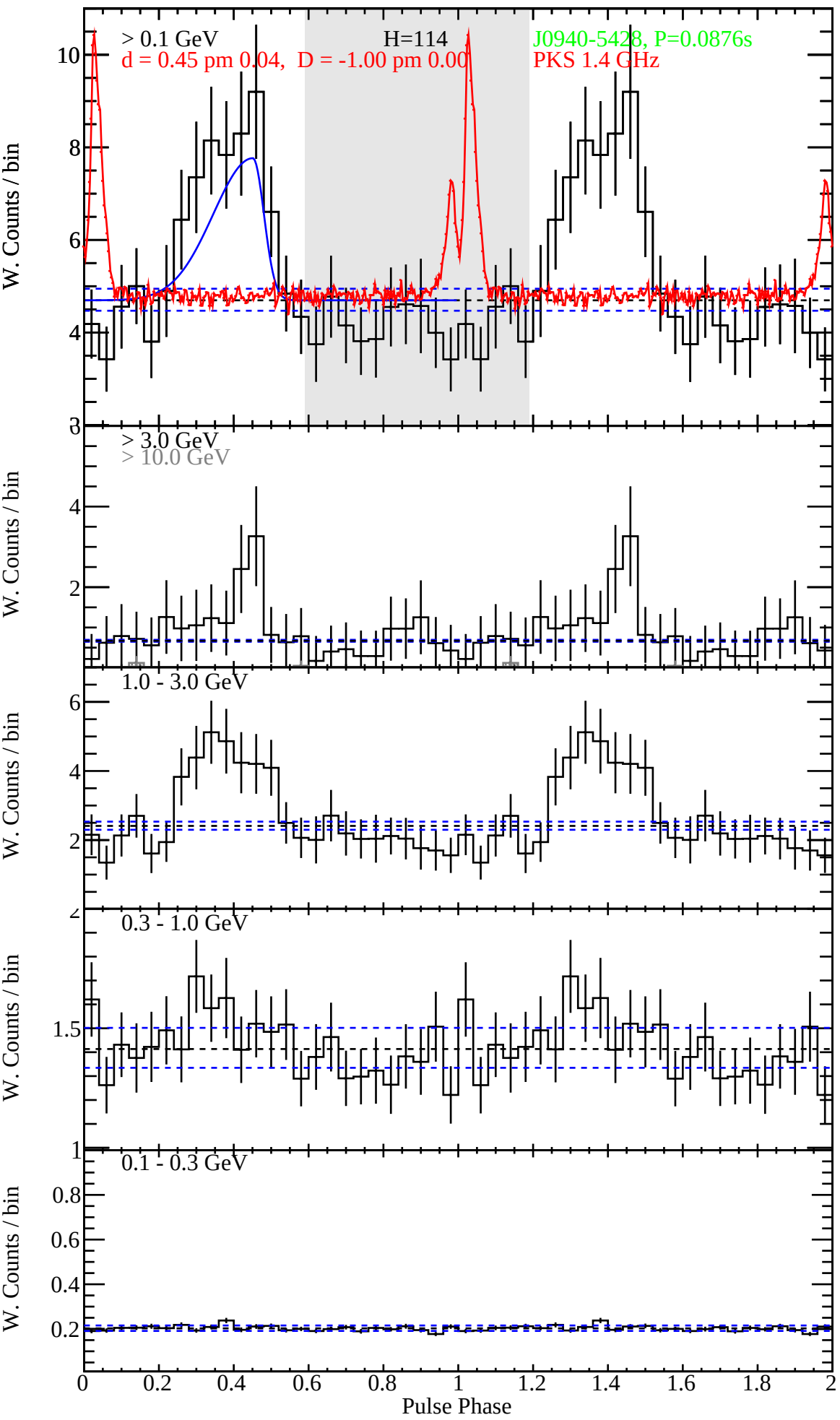

> 0.1 GeV
H=523
J0734-1559, P=0.1551s
d = -2.00 pm 0.00, D = -1.00 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

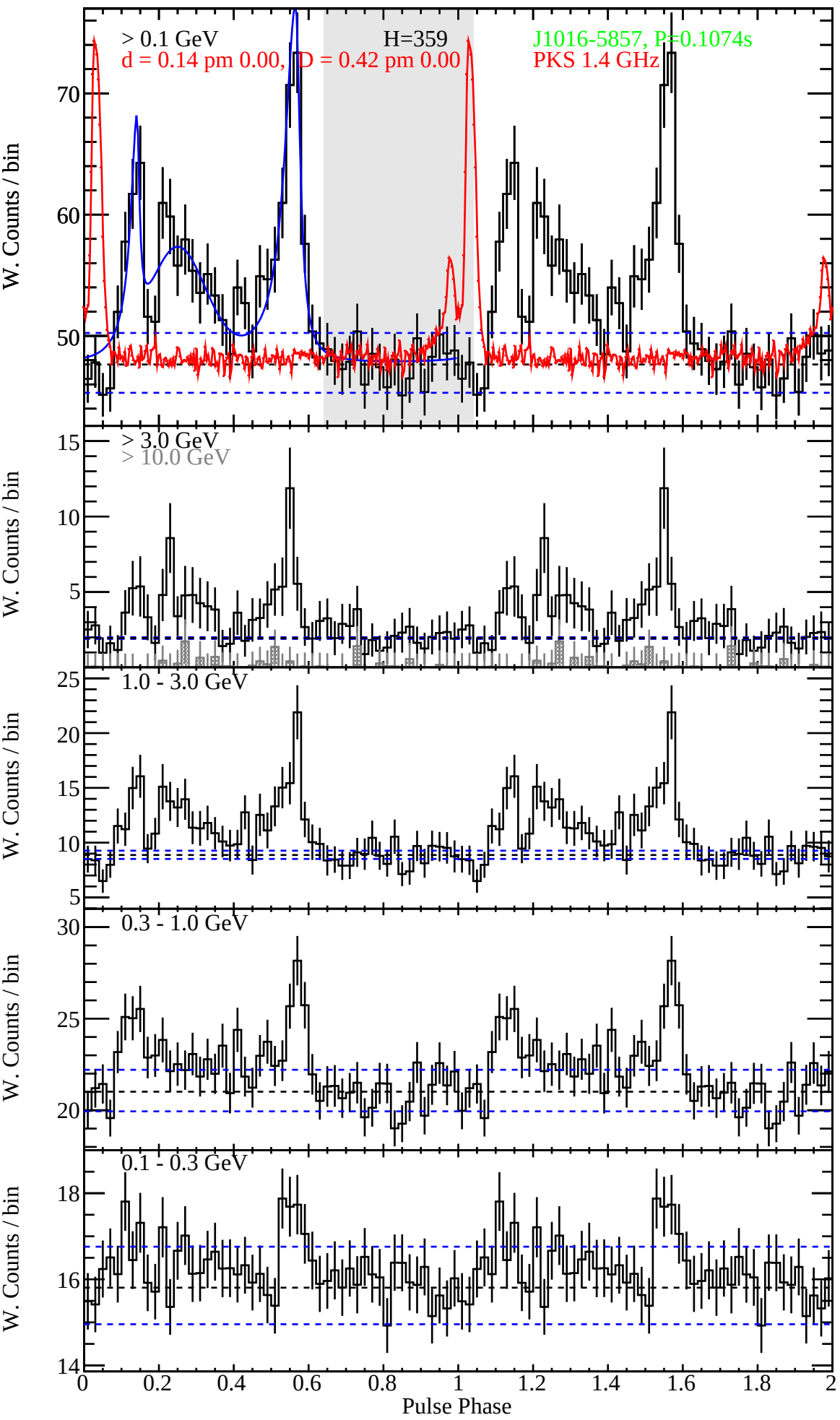

> 0.1 GeV
H=174
J0742-2822, P=0.1668s
d = 0.63 pm 0.01, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

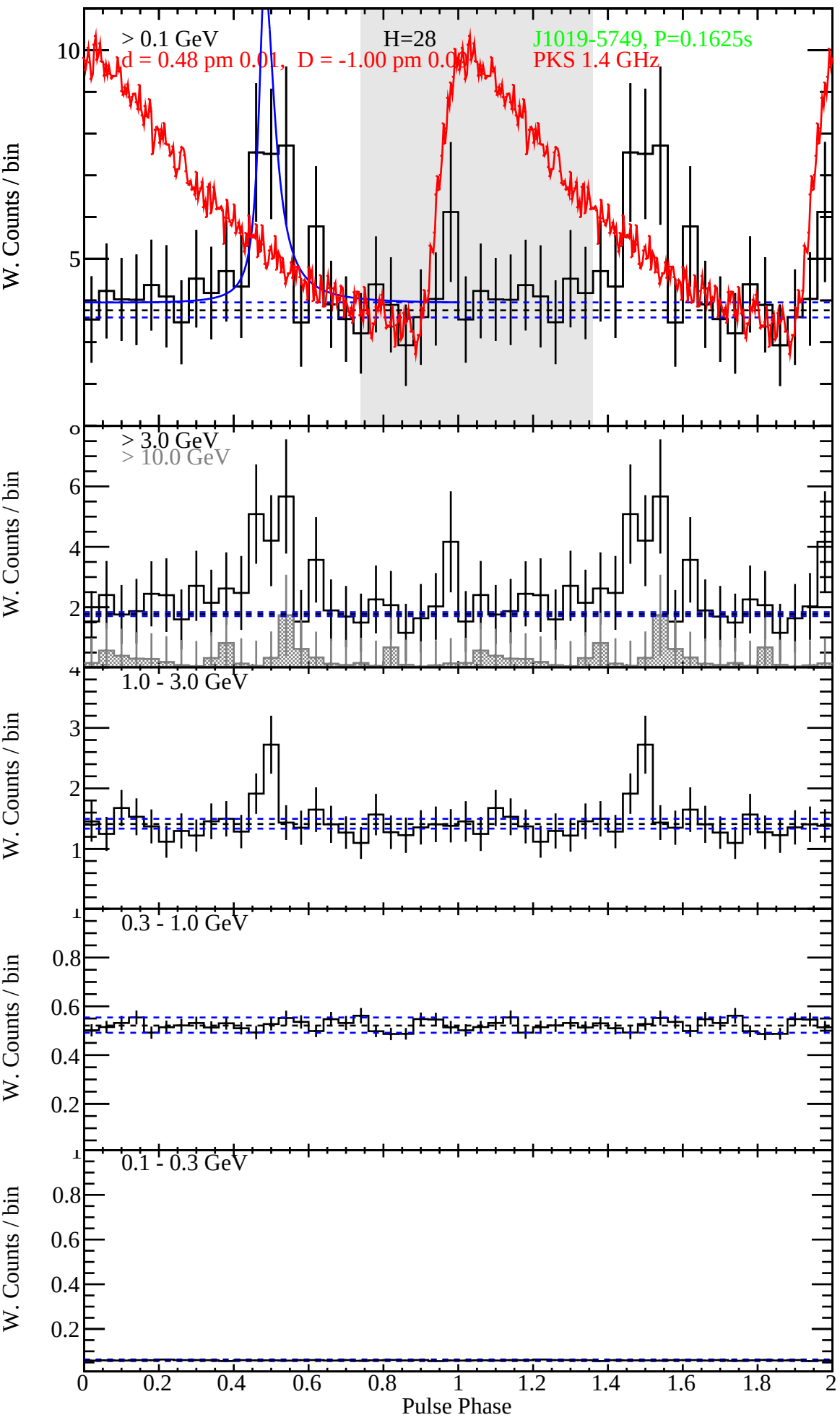

> 0.1 GeV
d = 0.40 pm 0.01, D = 0.27 pm 0.02
H=249
J0751+1807, P=0.0035s
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

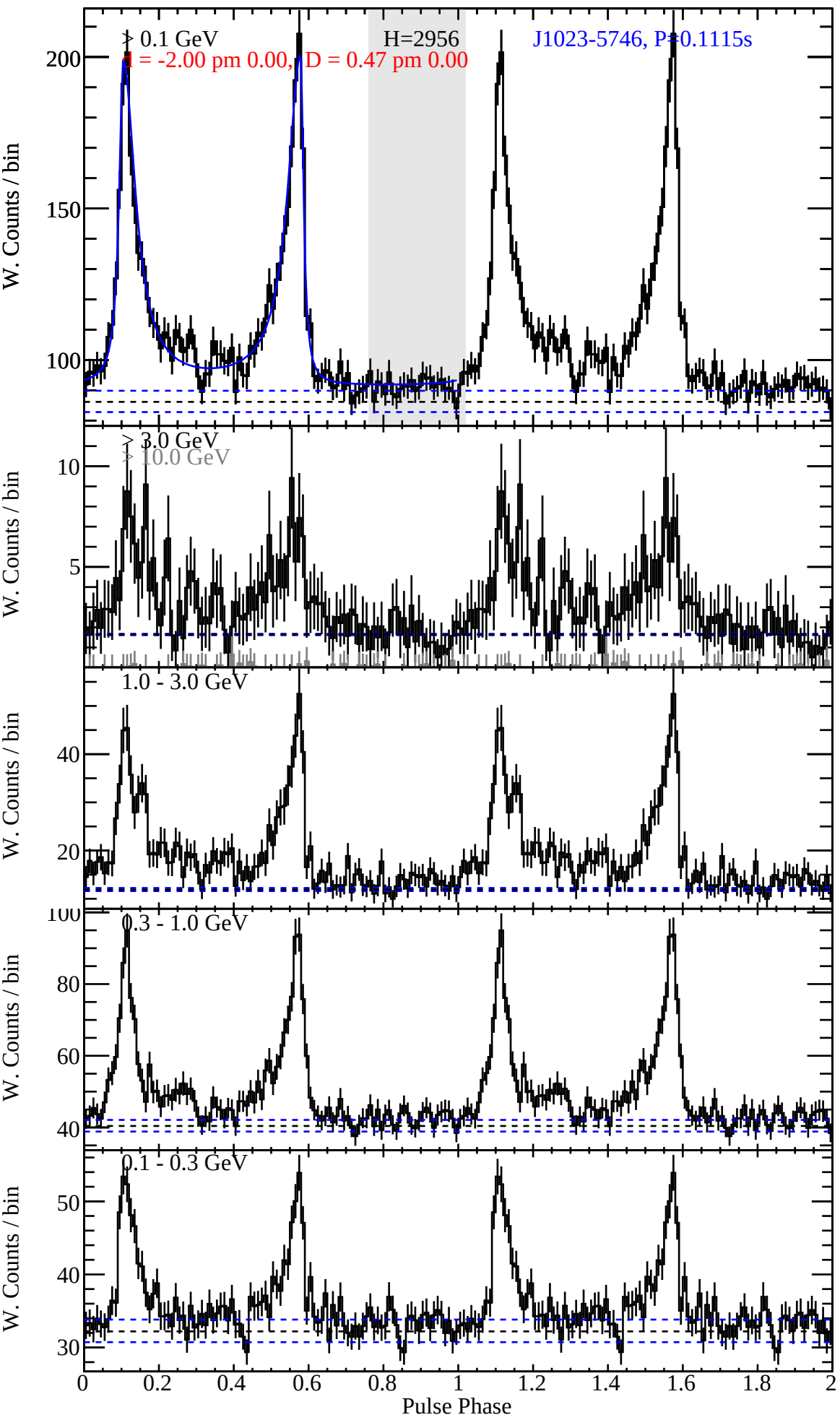

> 0.1 GeV
H=740453
J0835-4510, P=0.0894s
d = 0.13 pm 0.00, D = 0.43 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

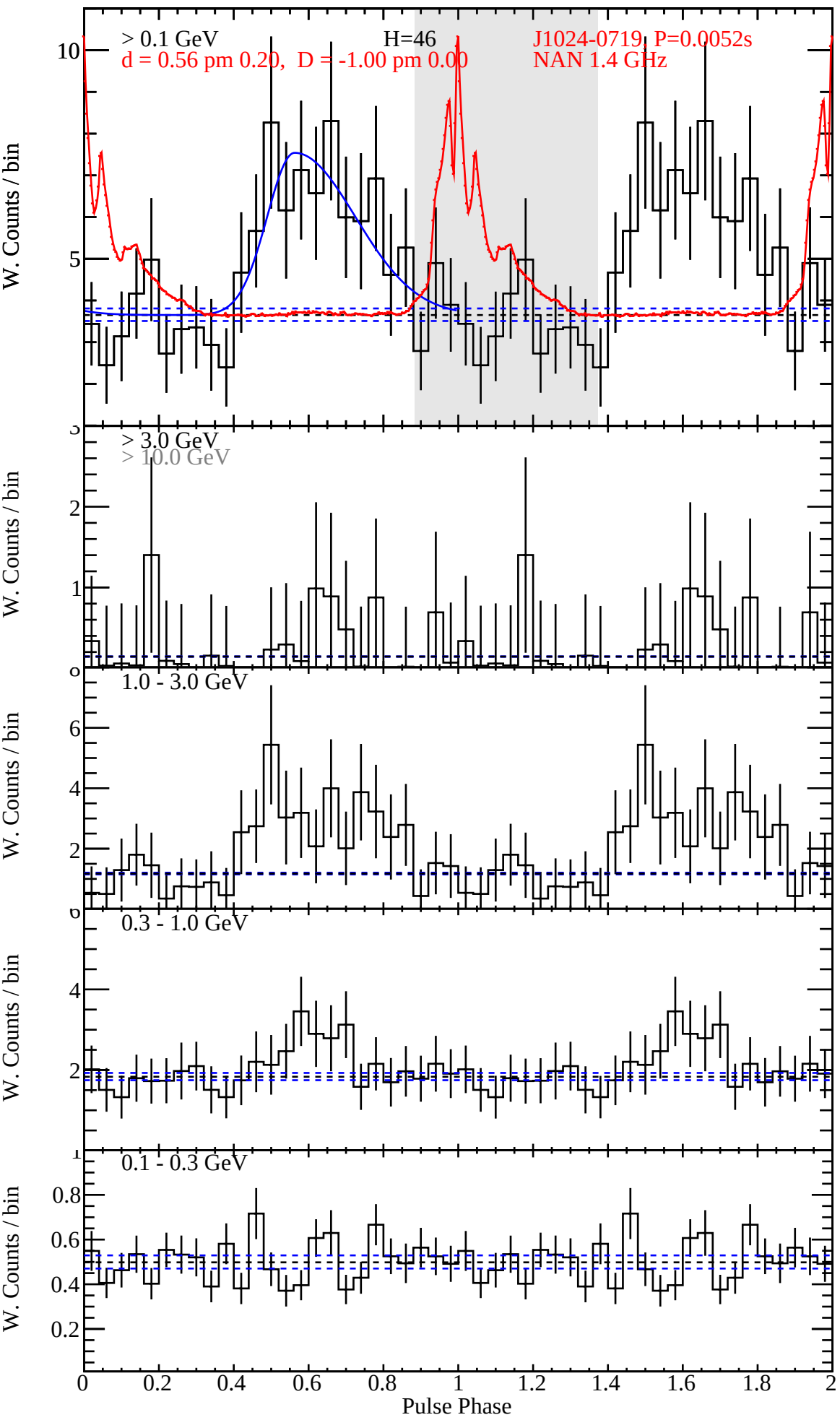

> 0.1 GeV
H=292
J0908-4913, P=0.1068s
d = 0.10 pm 0.00, D = 0.50 pm 0.01
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

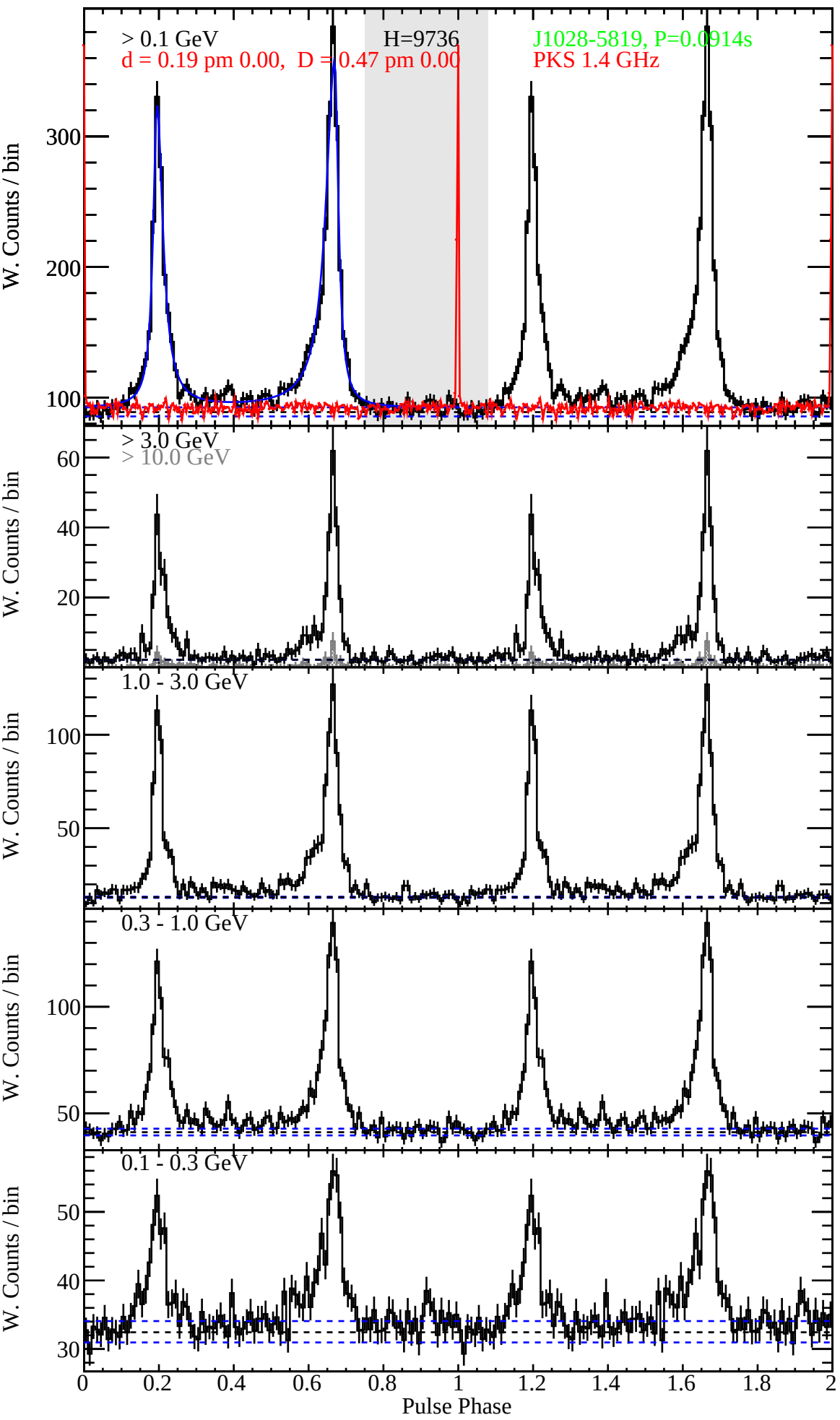

> 0.1 GeV
H=114
J0940-5428, P=0.0876s
d = 0.45 pm 0.04, D = -1.00 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

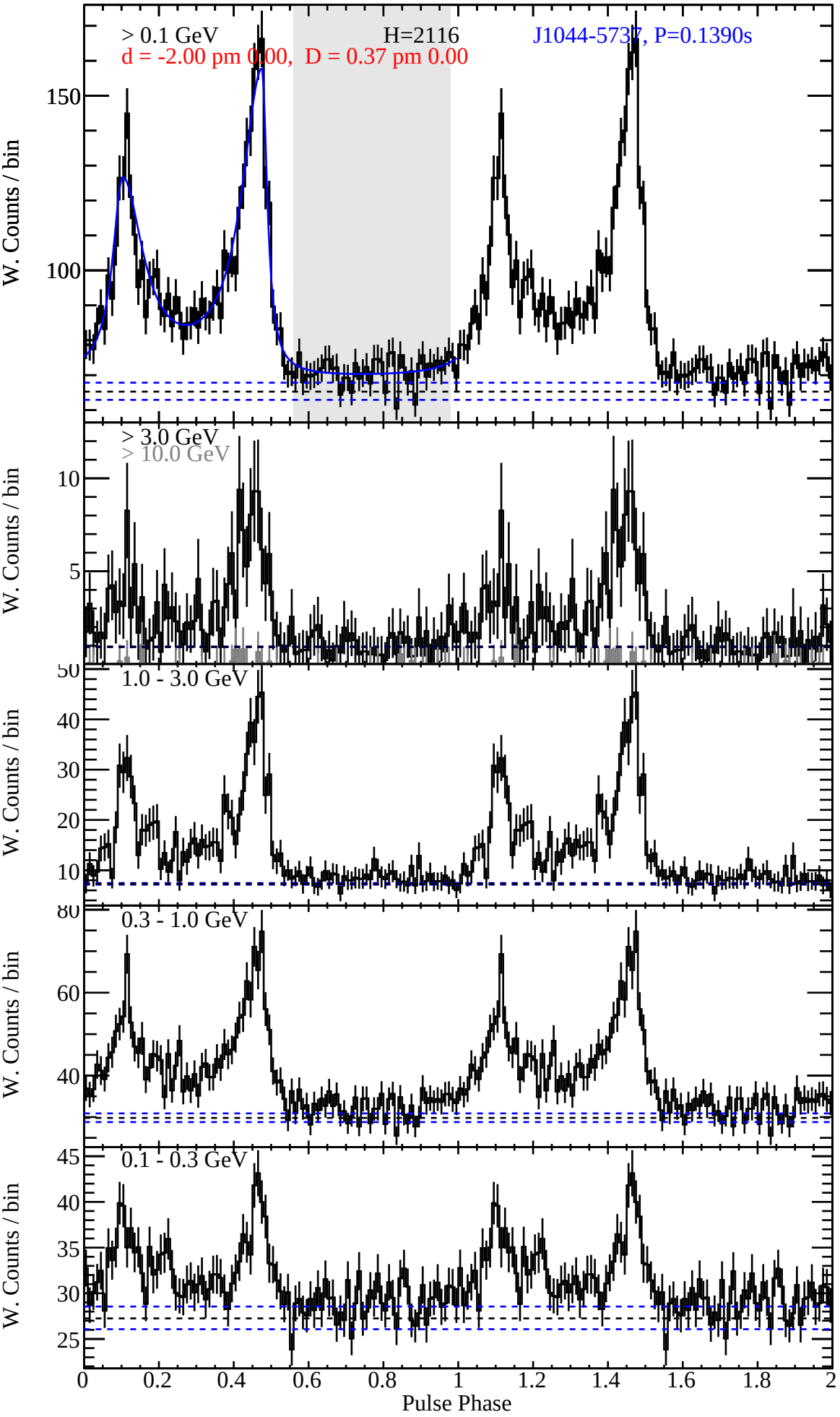

> 0.1 GeV
d = 0.14 pm 0.00, D = 0.42 pm 0.00
H=359
J1016-5857, P=0.1074s
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

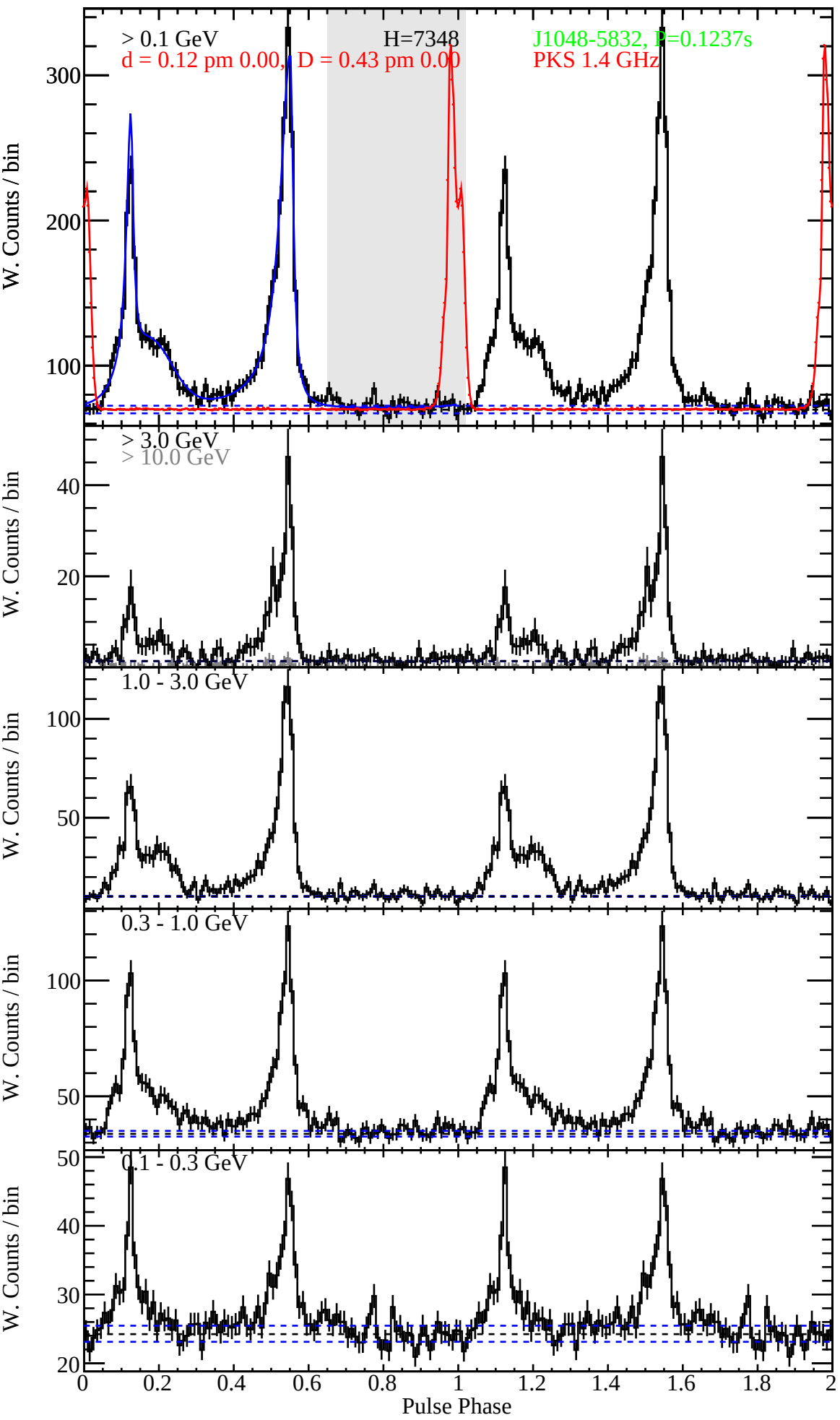

> 0.1 GeV
H=28
J1019-5749, P=0.1625s
d = 0.48 pm 0.01, D = -1.00 pm 0.0
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

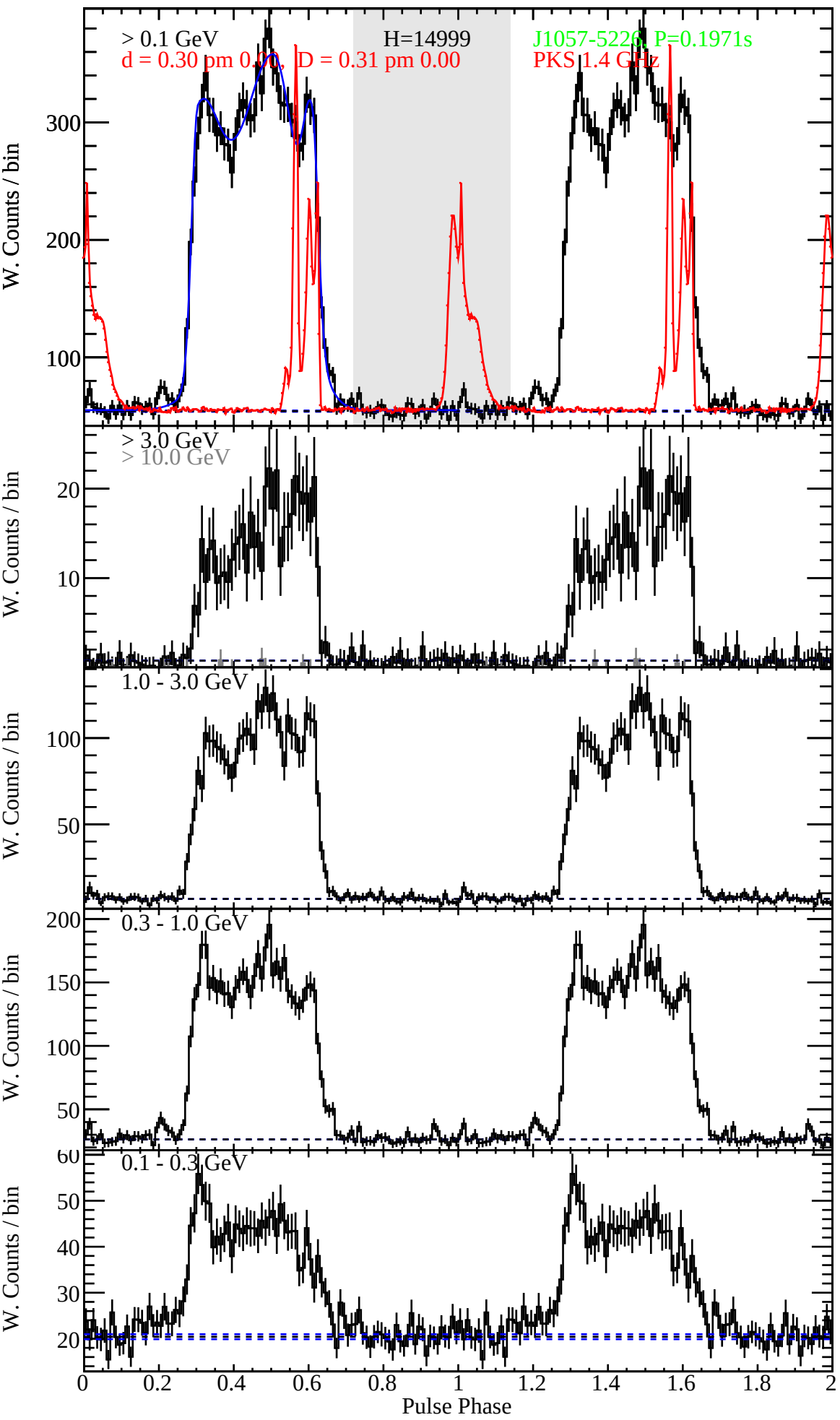

> 0.1 GeV
H=2956
J1023-5746, P=0.1115s
= -2.00 pm 0.00, D = 0.47 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

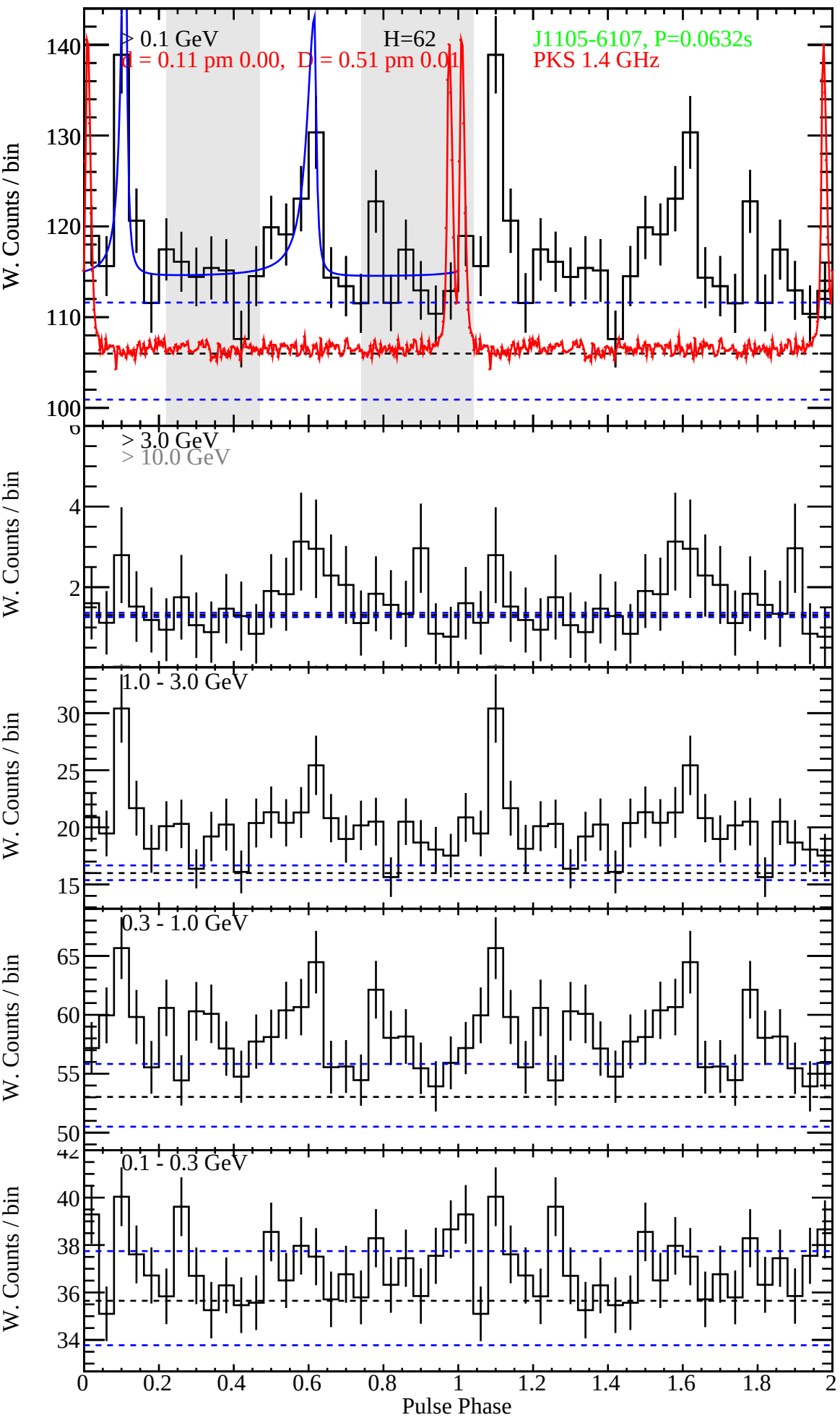

> 0.1 GeV
H=46
J1024-0719, P=0.0052s
d = 0.56 pm 0.20, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

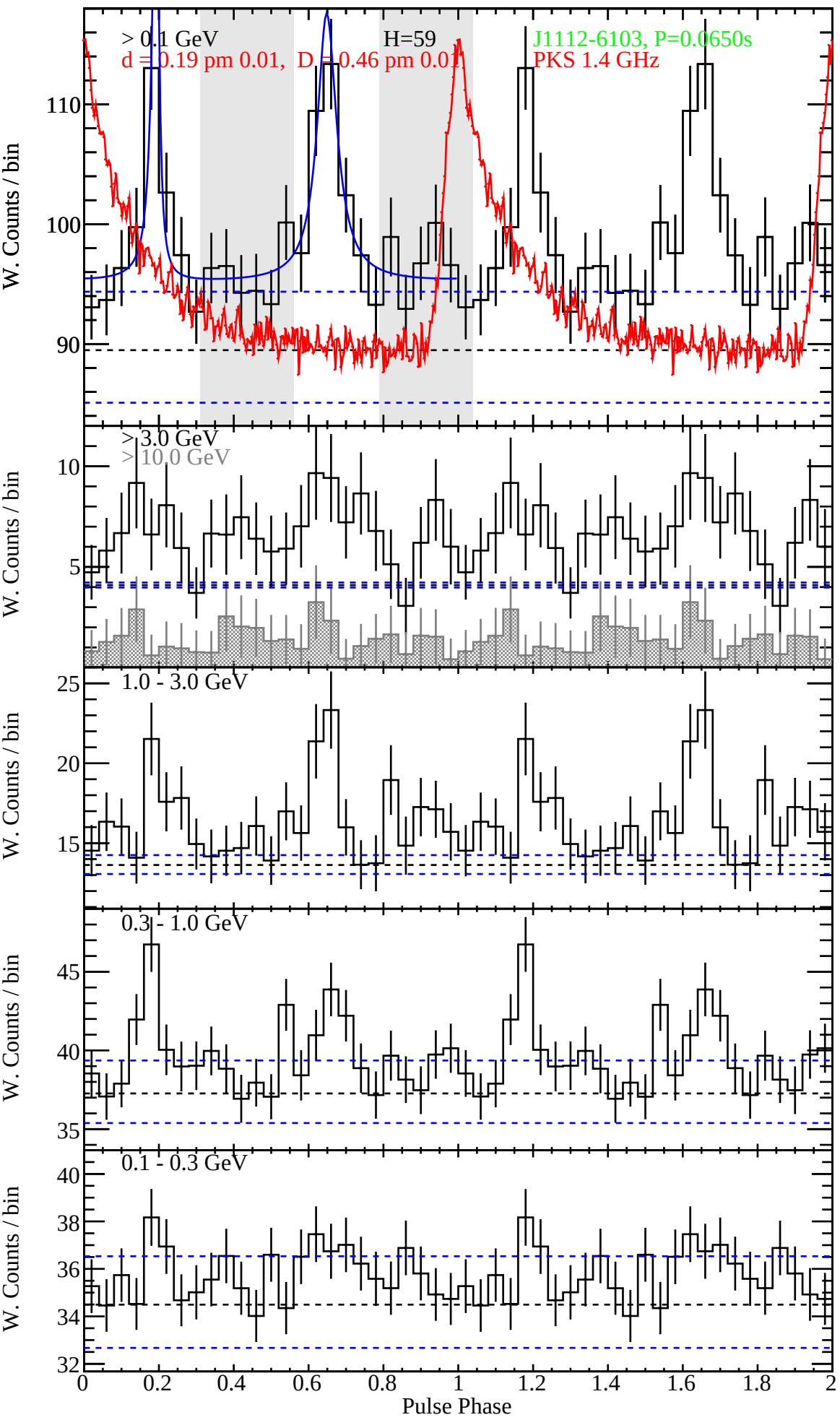

> 0.1 GeV
d = 0.19 pm 0.00, D = 0.47 pm 0.00
H=9736
J1028-5819, P=0.0914s
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

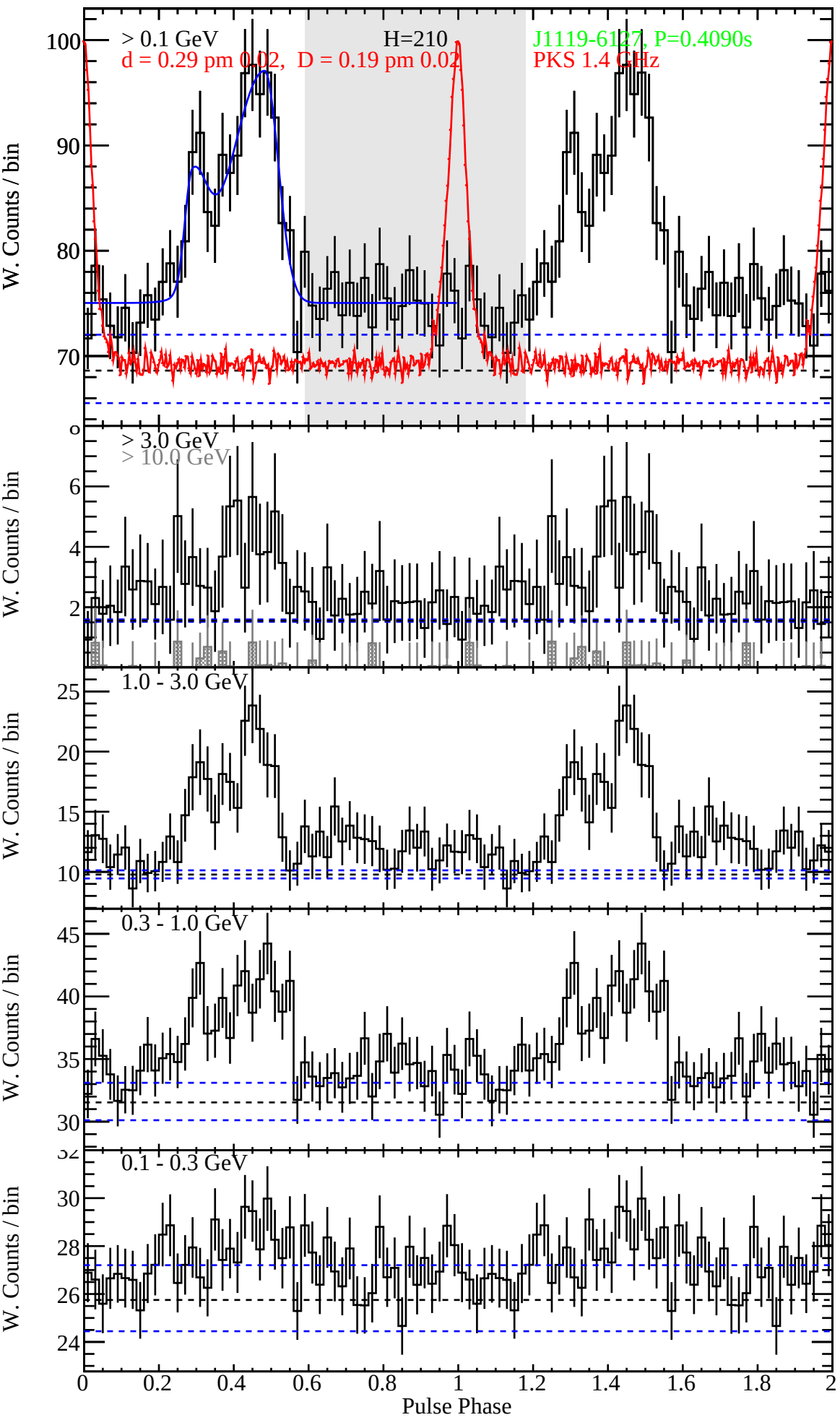

> 0.1 GeV
H=2116
J1044-5737, P=0.1390s
d = -2.00 pm 0.00, D = 0.37 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

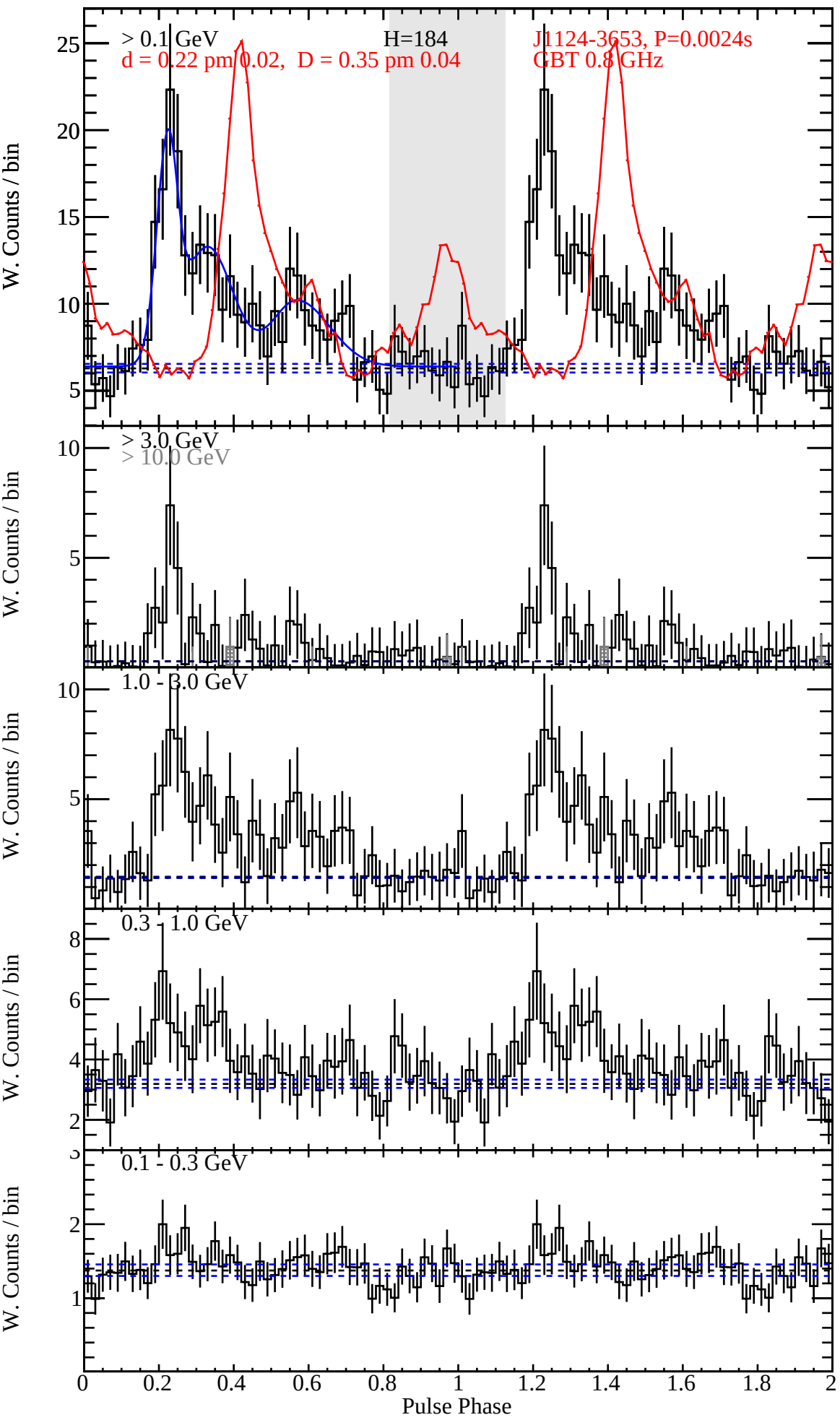

> 0.1 GeV
H=7348
J1048-5832, P=0.1237s
d = 0.12 pm 0.00, D = 0.43 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

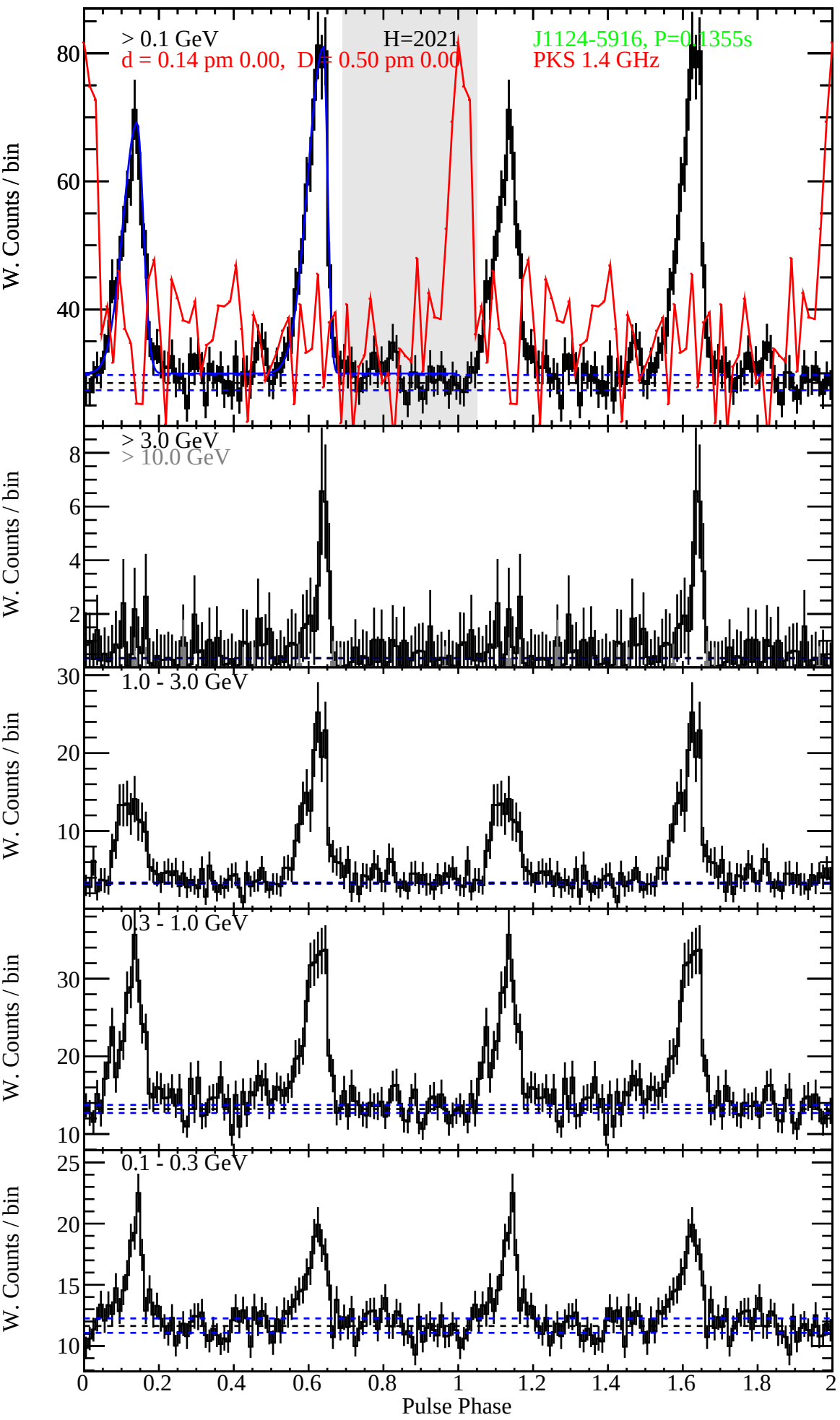

> 0.1 GeV
d = 0.30 pm 0.00, D = 0.31 pm 0.00
H=14999
J1057-5226, P=0.1971s
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

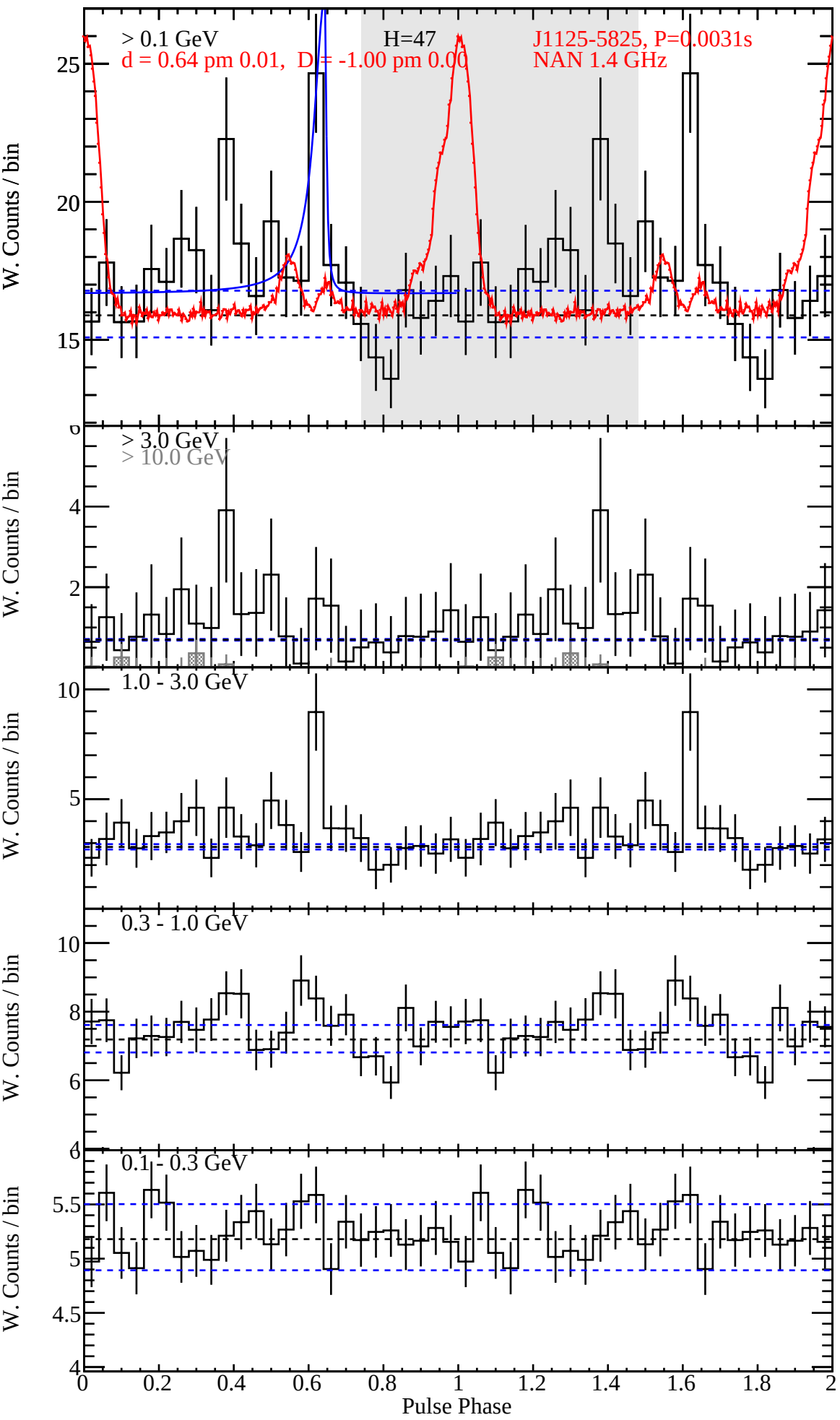

> 0.1 GeV
H=62
J1105-6107, P=0.0632s
d = 0.11 pm 0.00, D = 0.51 pm 0.01
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

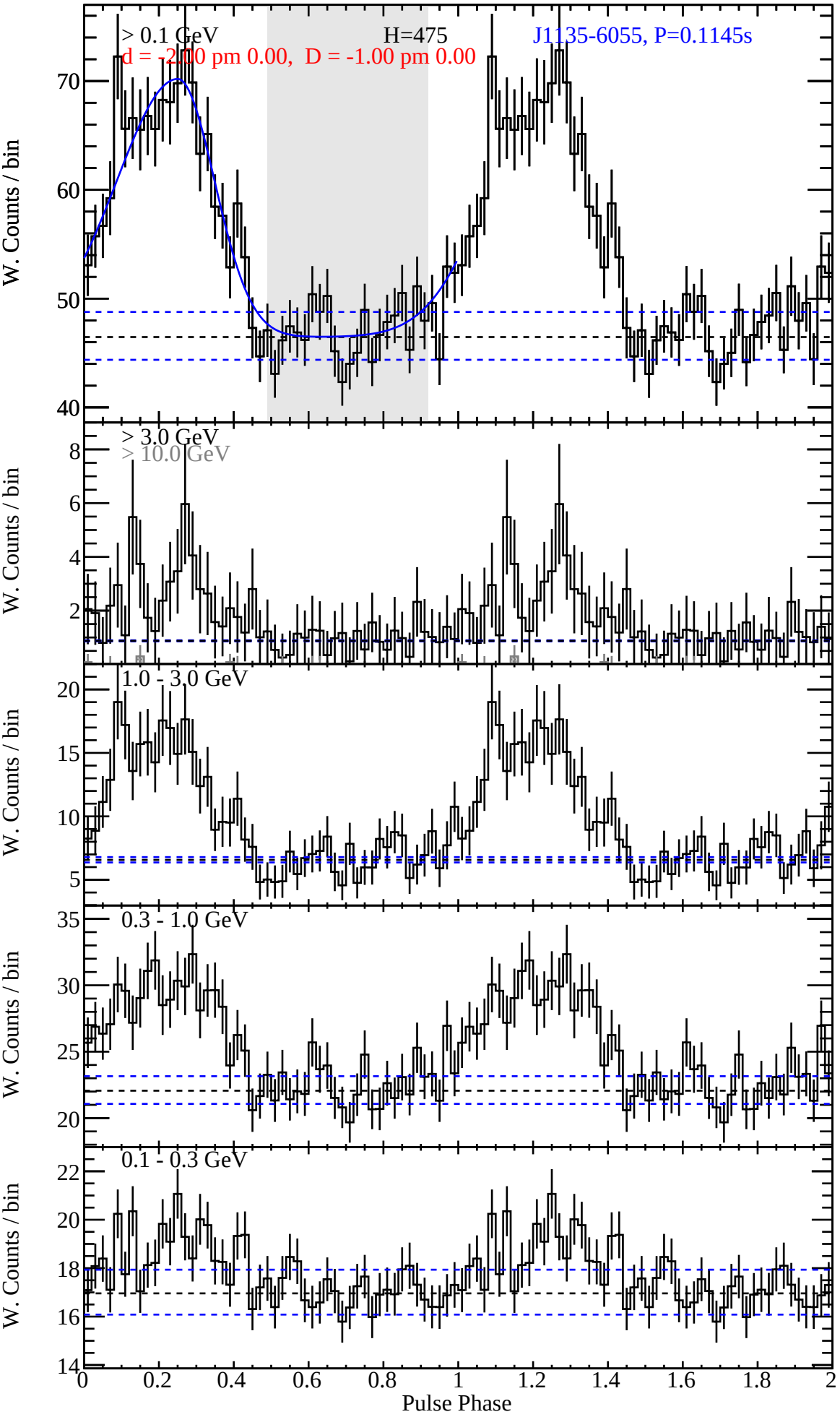

> 0.1 GeV
H=59
J1112-6103, P=0.0650s
d = 0.19 pm 0.01, D = 0.46 pm 0.01
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

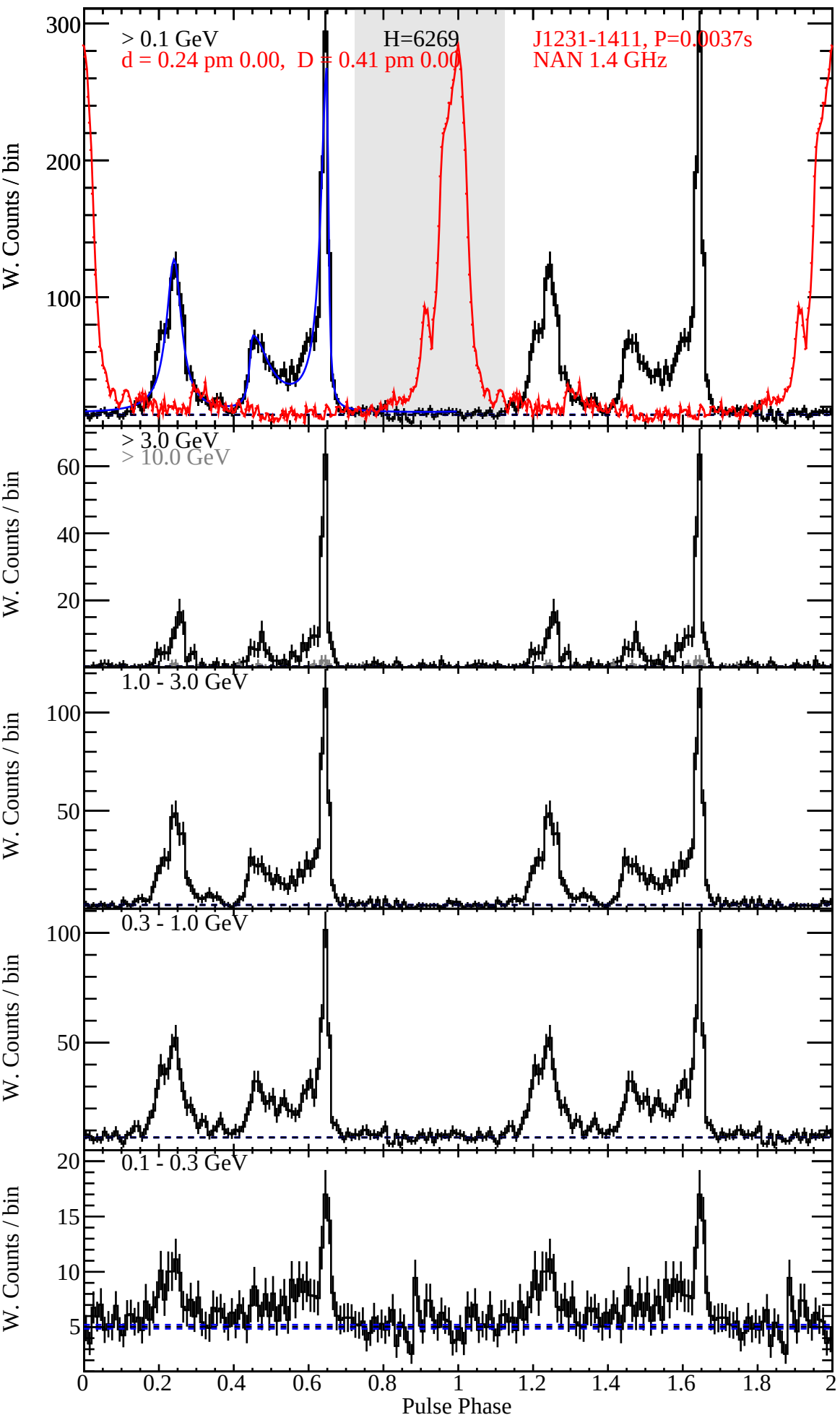

> 0.1 GeV
d = 0.29 pm 0.02, D = 0.19 pm 0.02
H=210
J1119-6127, P=0.4090s
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

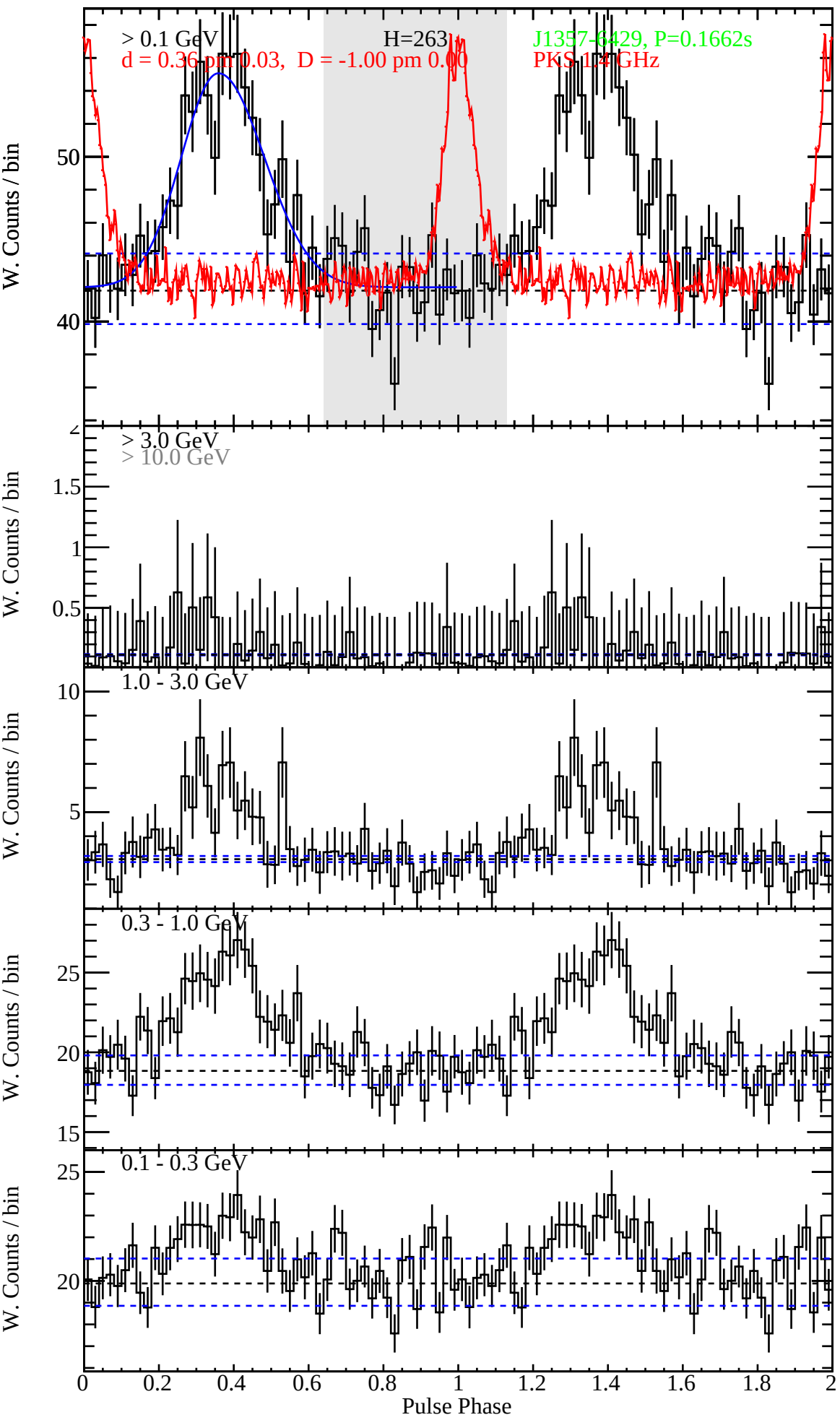

> 0.1 GeV
H=184
J1124-3653, P=0.0024s
d = 0.22 pm 0.02, D = 0.35 pm 0.04
GBT 0.8 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

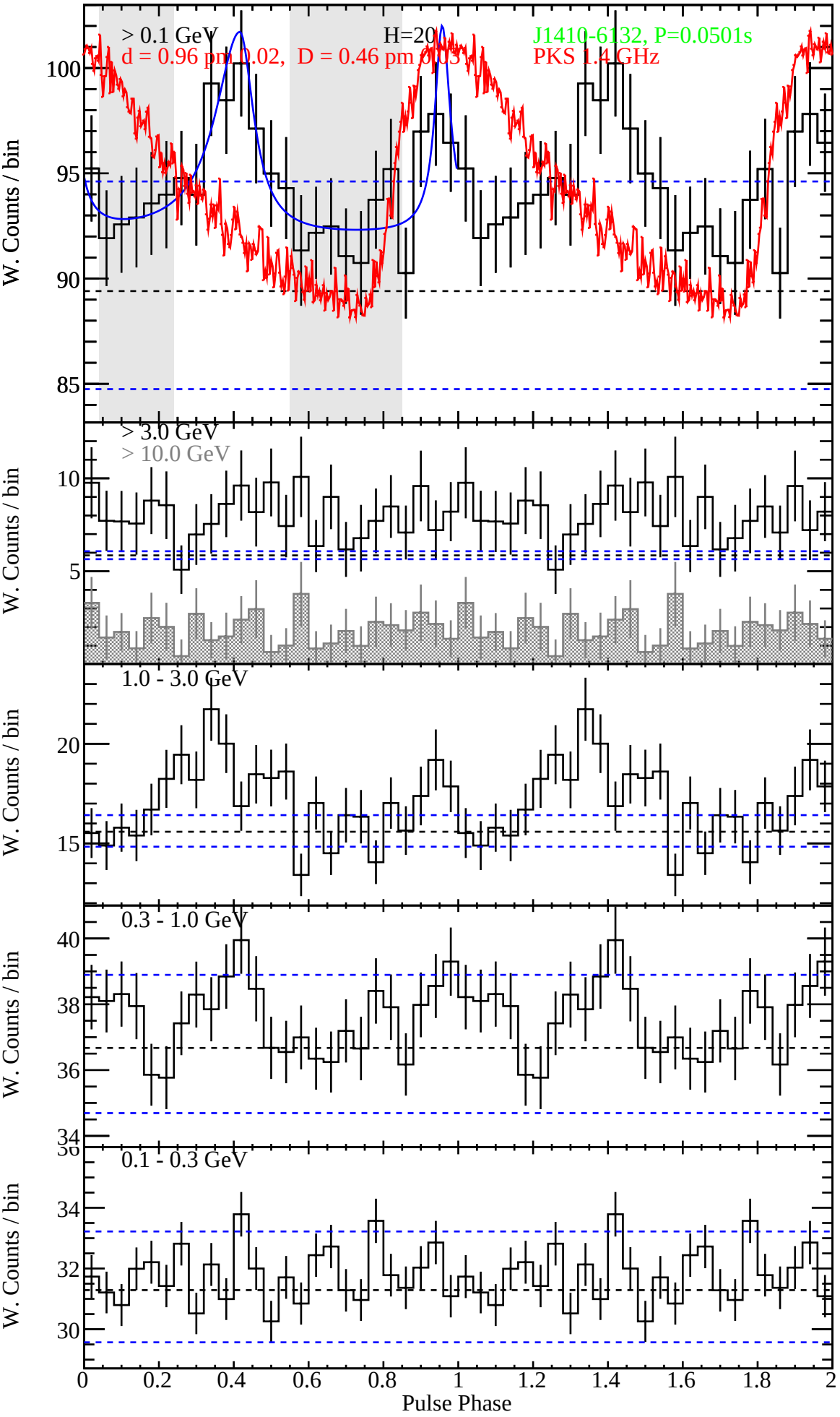

> 0.1 GeV
d = 0.14 pm 0.00, D = 0.50 pm 0.00
H=2021
J1124-5916, P=0.1355s
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

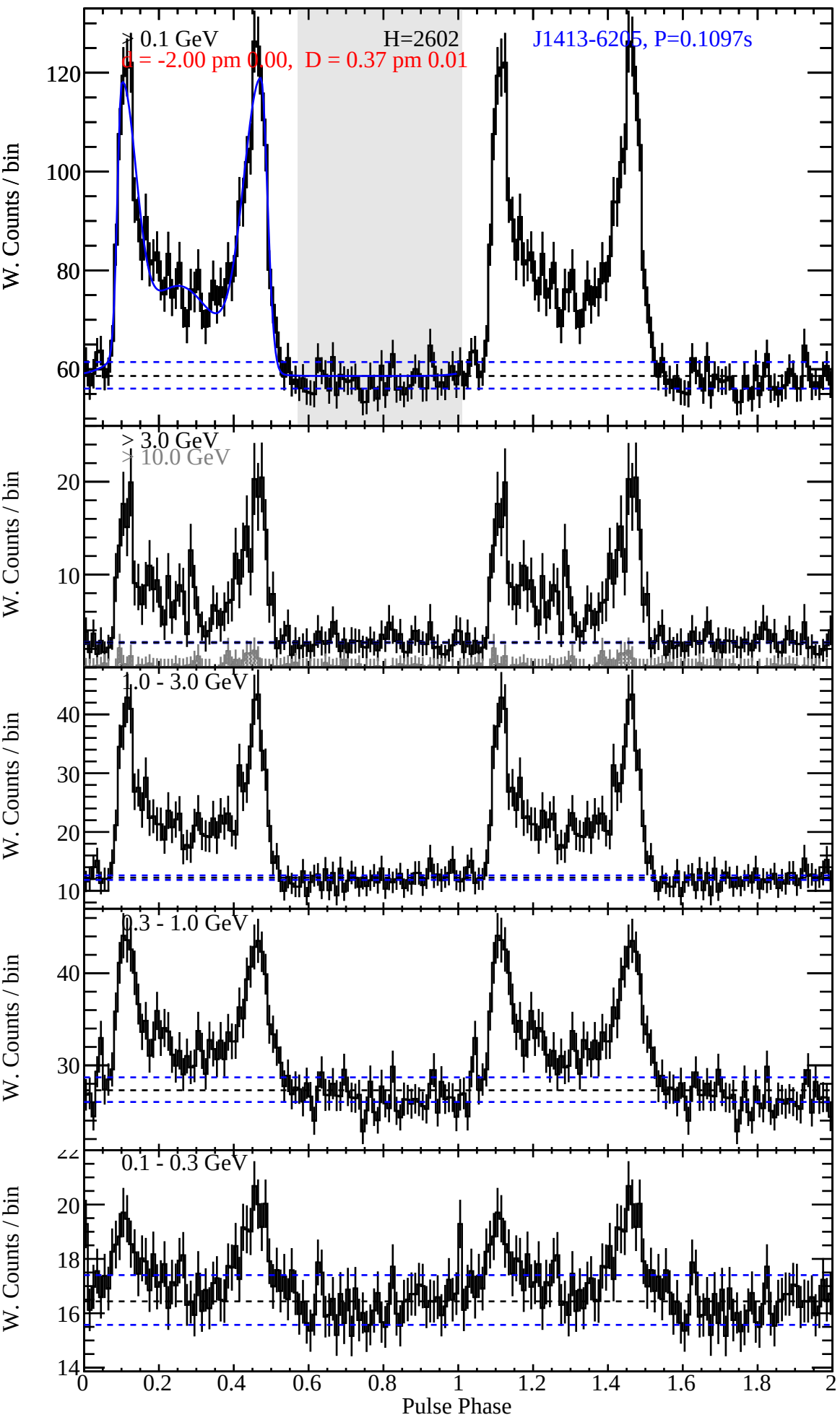

> 0.1 GeV
H=47
J1125-5825, P=0.0031s
d = 0.64 pm 0.01, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

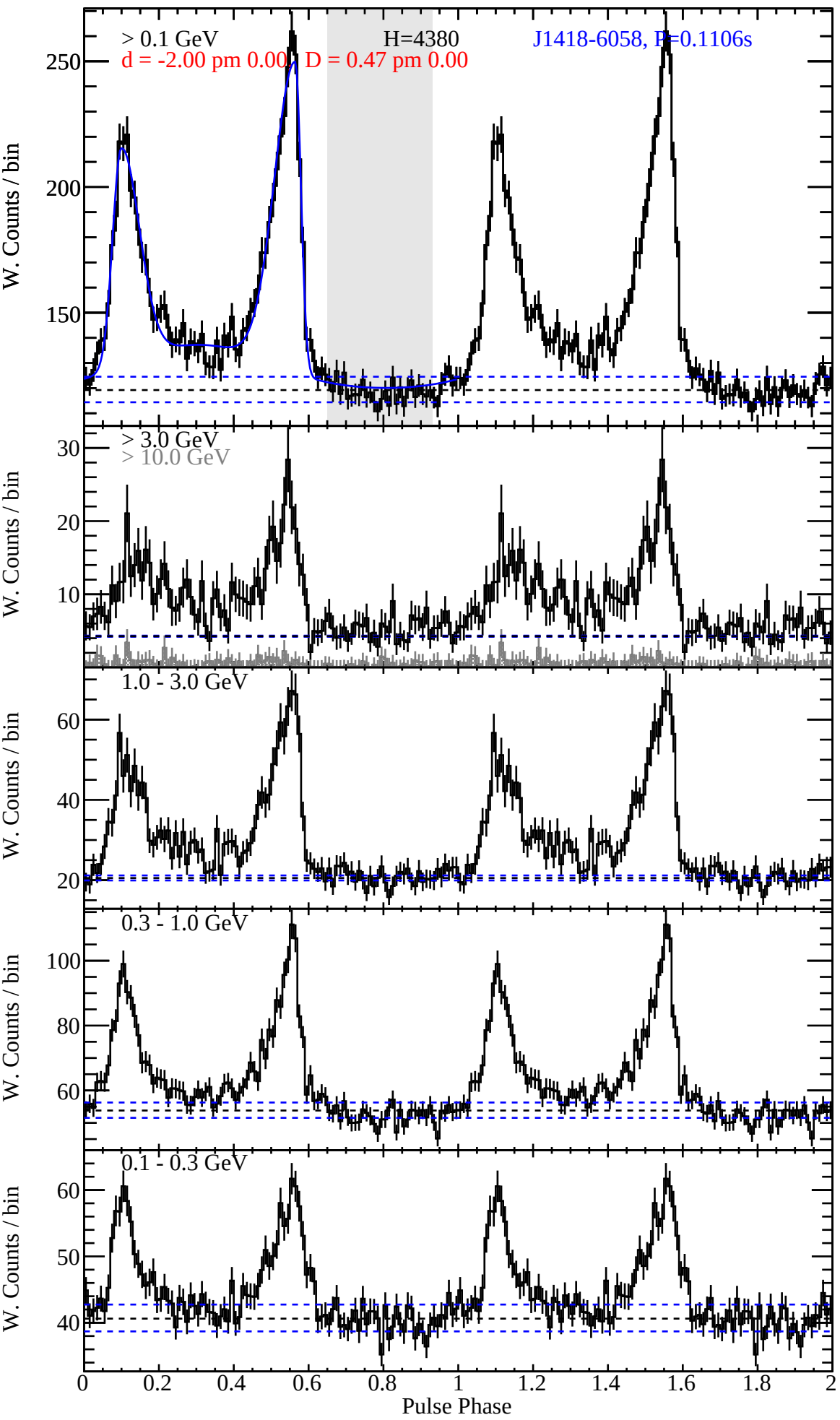

> 0.1 GeV
H=475
J1135-6055, P=0.1145s
d = -2.00 pm 0.00, D = -1.00 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

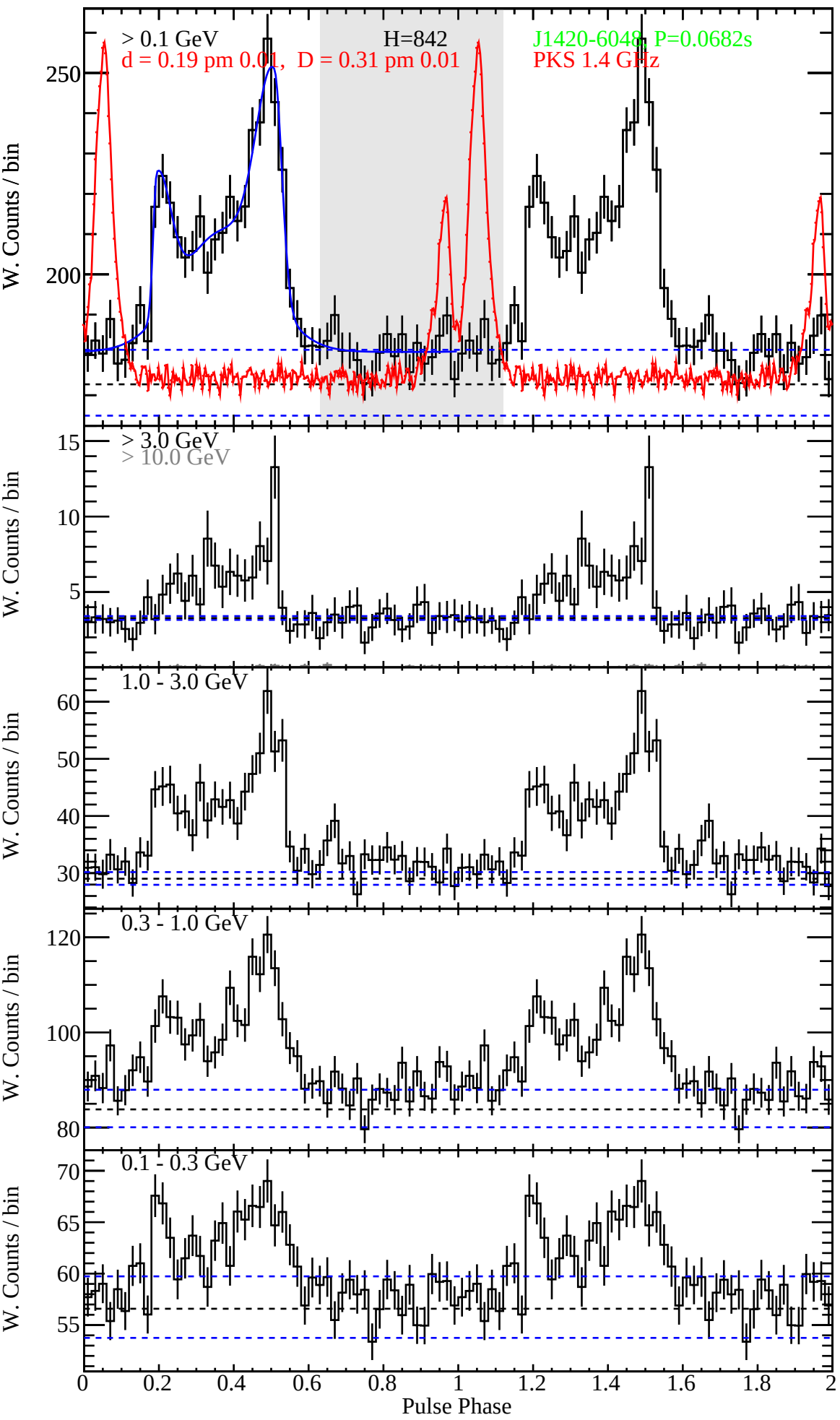

> 0.1 GeV
H=6269
J1231-1411, P=0.0037s
d = 0.24 pm 0.00, D = 0.41 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

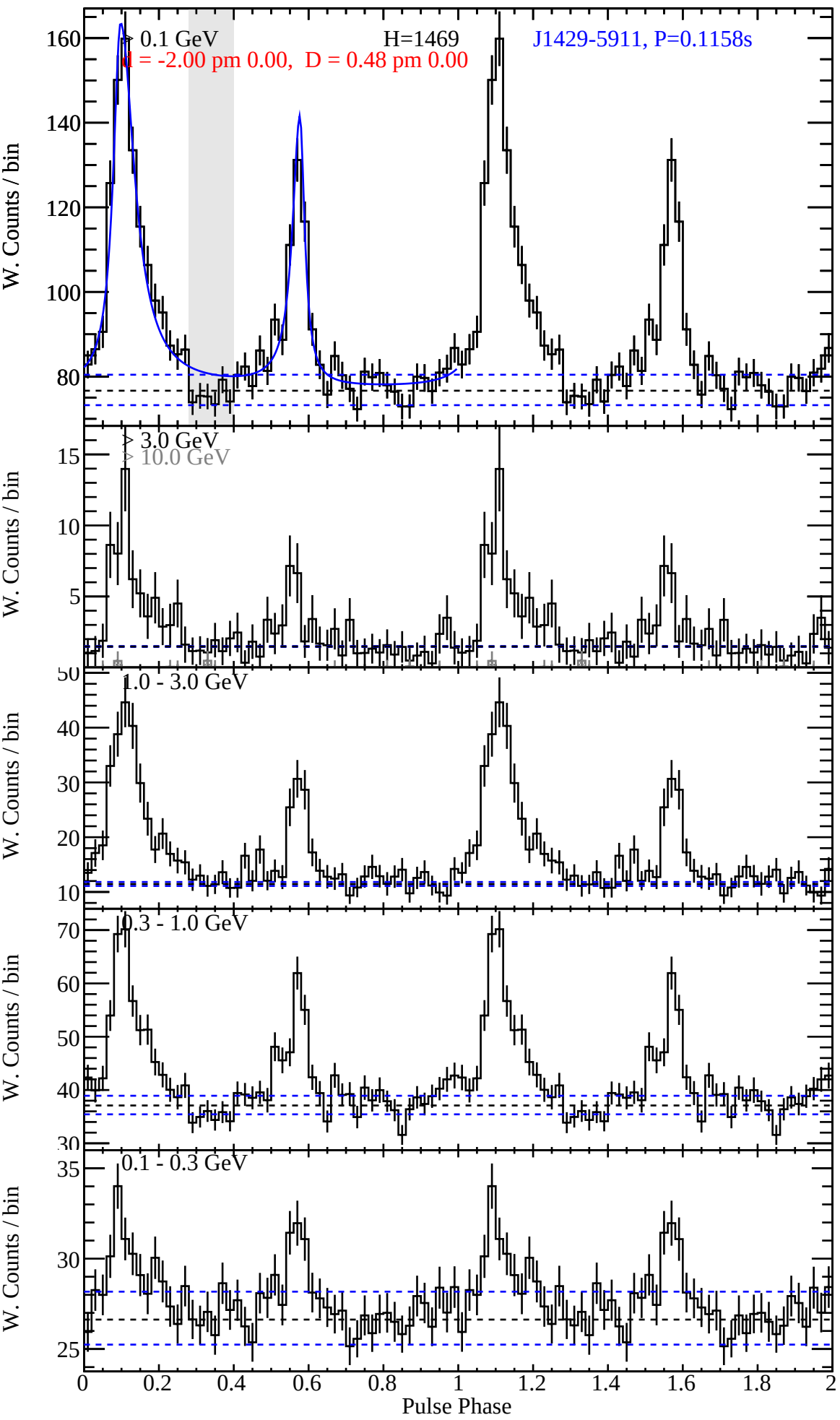

> 0.1 GeV
H=263
J1357-6429, P=0.1662s
d = 0.36 pm 0.03, D = -1.00 pm 0.00
PKS 1424 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

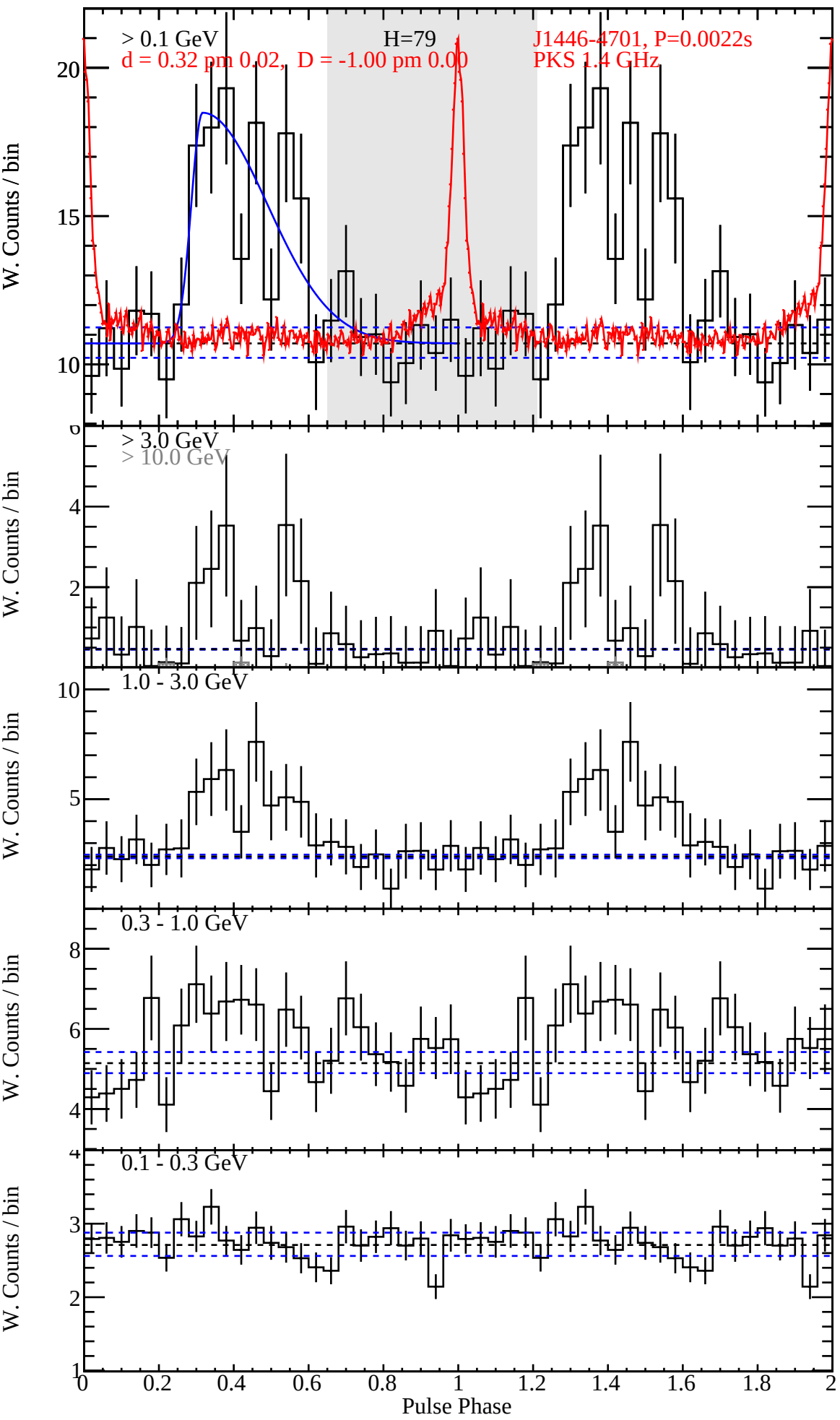

> 0.1 GeV
H=20
J1410-6132, P=0.0501s
d = 0.96 pm 0.02, D = 0.46 pm 0.03
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

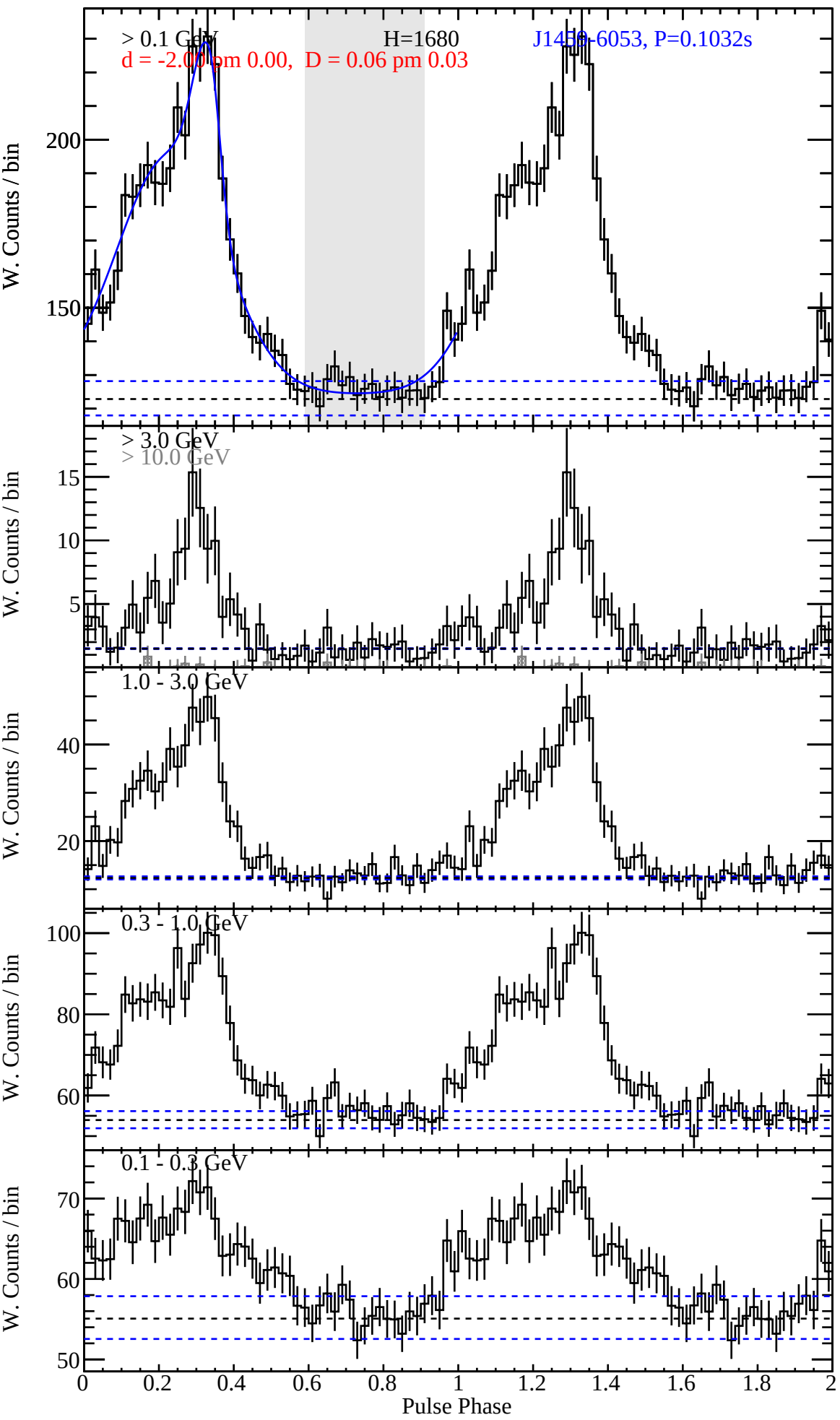

> 0.1 GeV
H=2602
J1413-6205, P=0.1097s
C = -2.00 pm 0.00, D = 0.37 pm 0.01
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

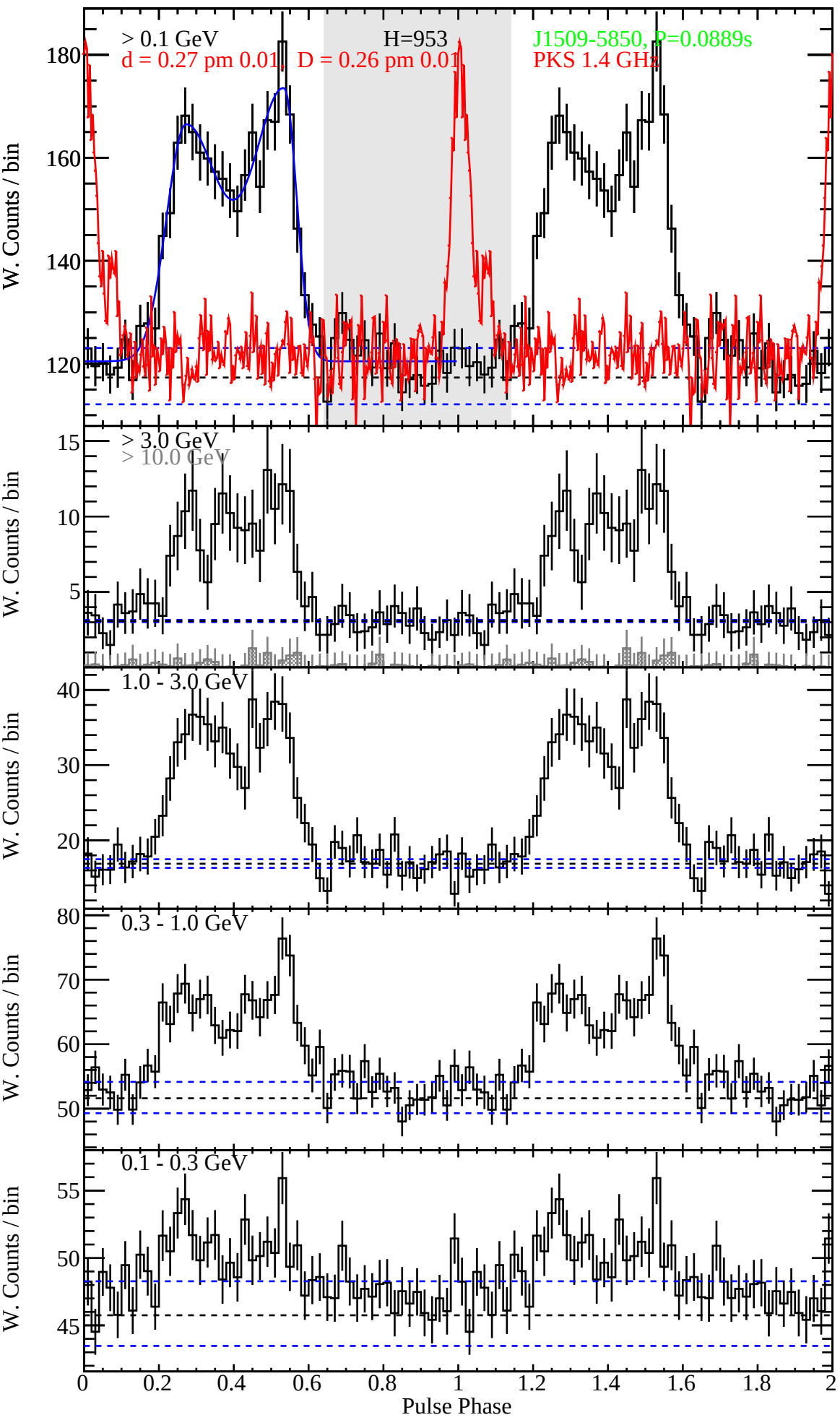

> 0.1 GeV
H=4380
J1418-6058, P=0.1106s
d = -2.00 pm 0.00, D = 0.47 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

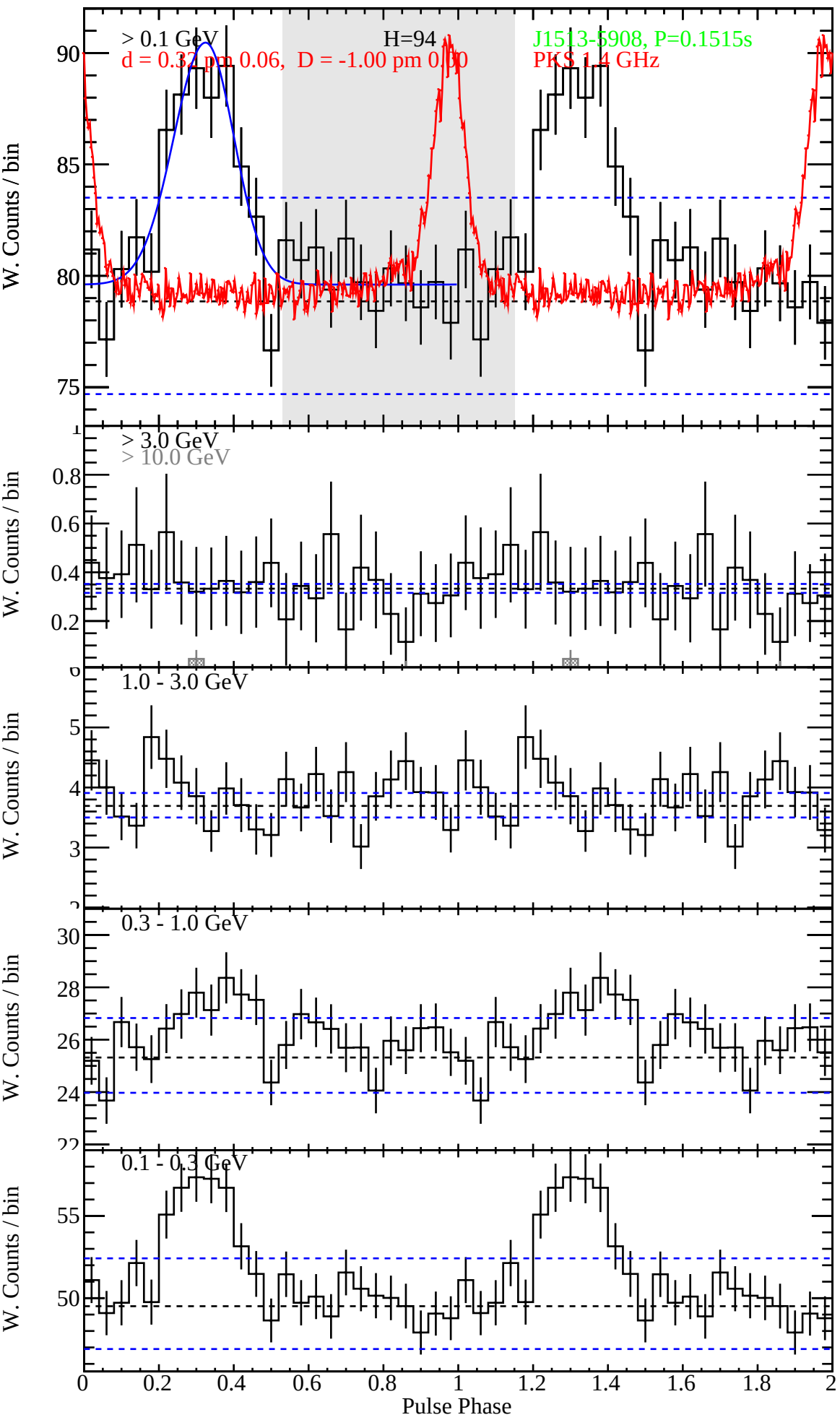

> 0.1 GeV
H=842
J1420-6048, P=0.0682s
d = 0.19 pm 0.01, D = 0.31 pm 0.01
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

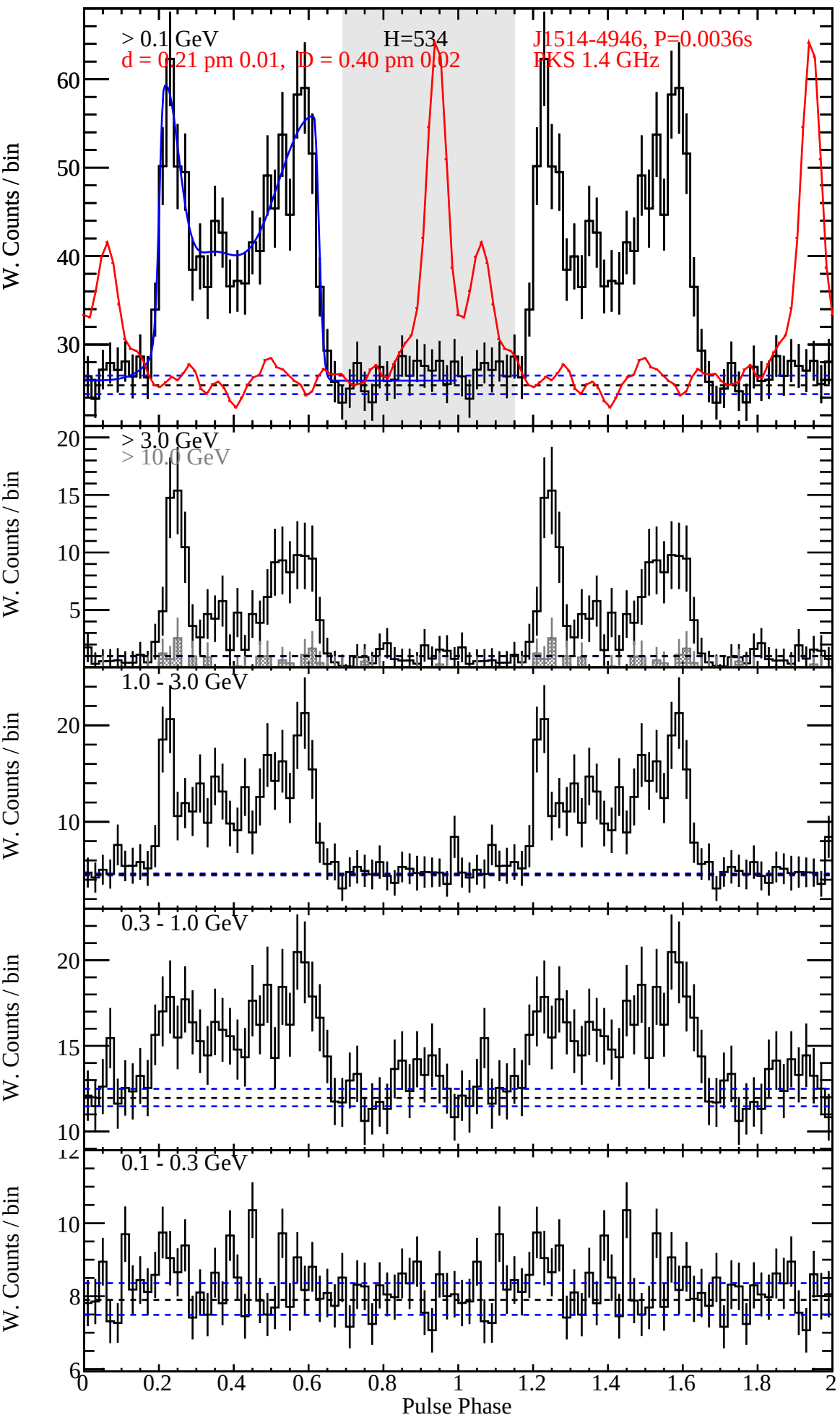

> 0.1 GeV
H=1469
J1429-5911, P=0.1158s
d = -2.00 pm 0.00, D = 0.48 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

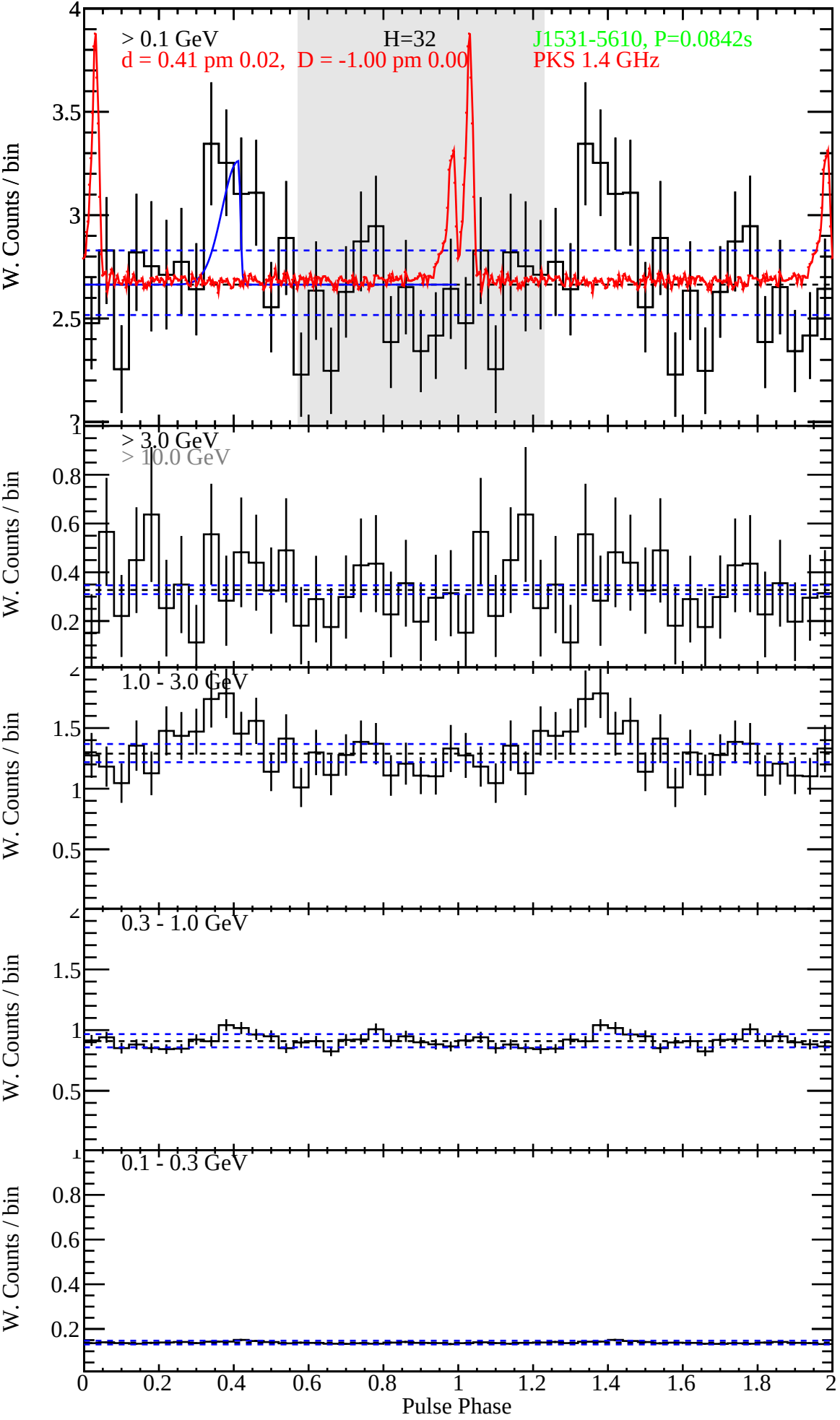

> 0.1 GeV
H=79
J1446-4701, P=0.0022s
d = 0.32 pm 0.02, D = -1.00 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

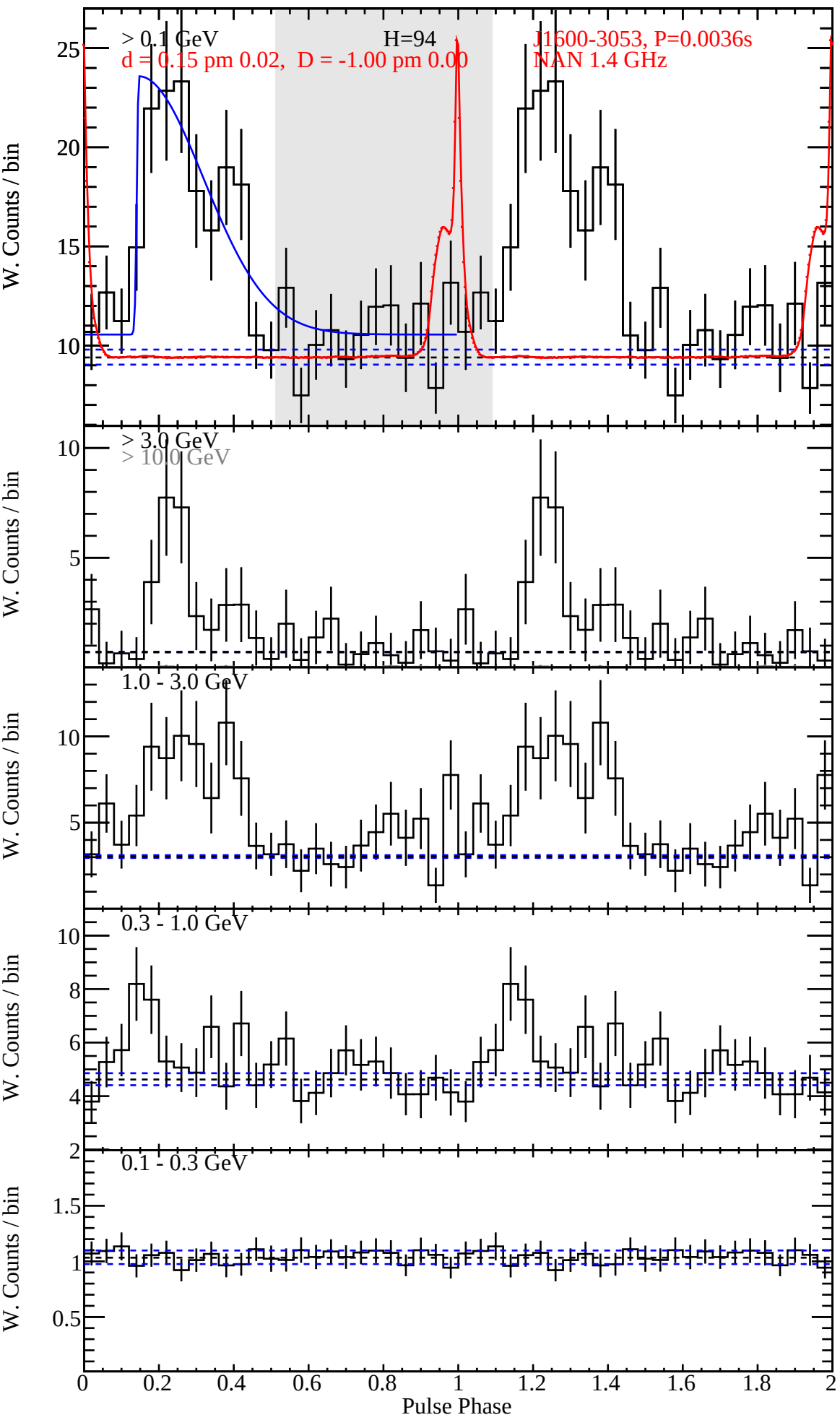

> 0.1 GeV
H=1680
J1459-6053, P=0.1032s
d = -2.00 pm 0.00, D = 0.06 pm 0.03
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

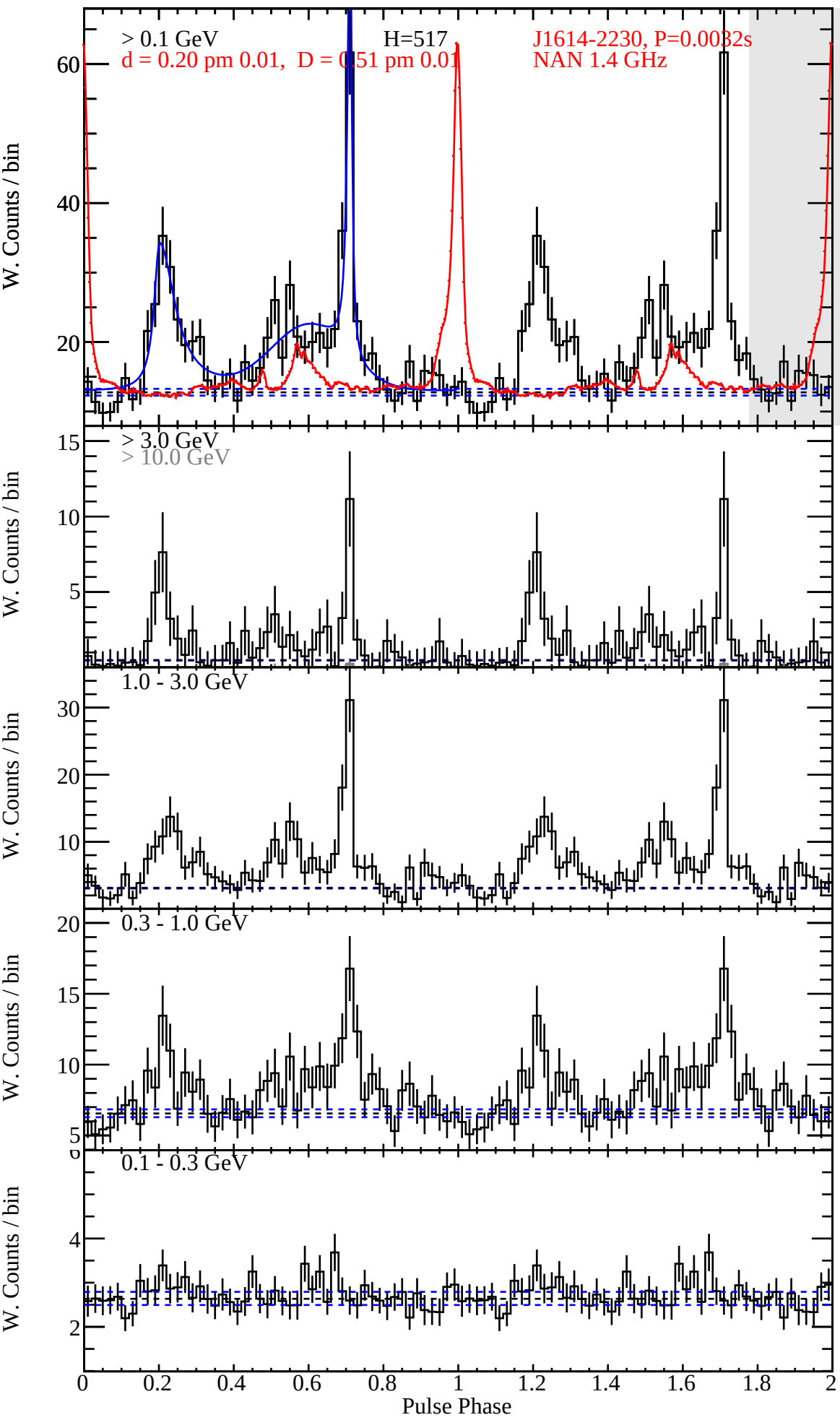

> 0.1 GeV
d = 0.27 pm 0.01, D = 0.26 pm 0.01
H=953
J1509-5850, P=0.0889s
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

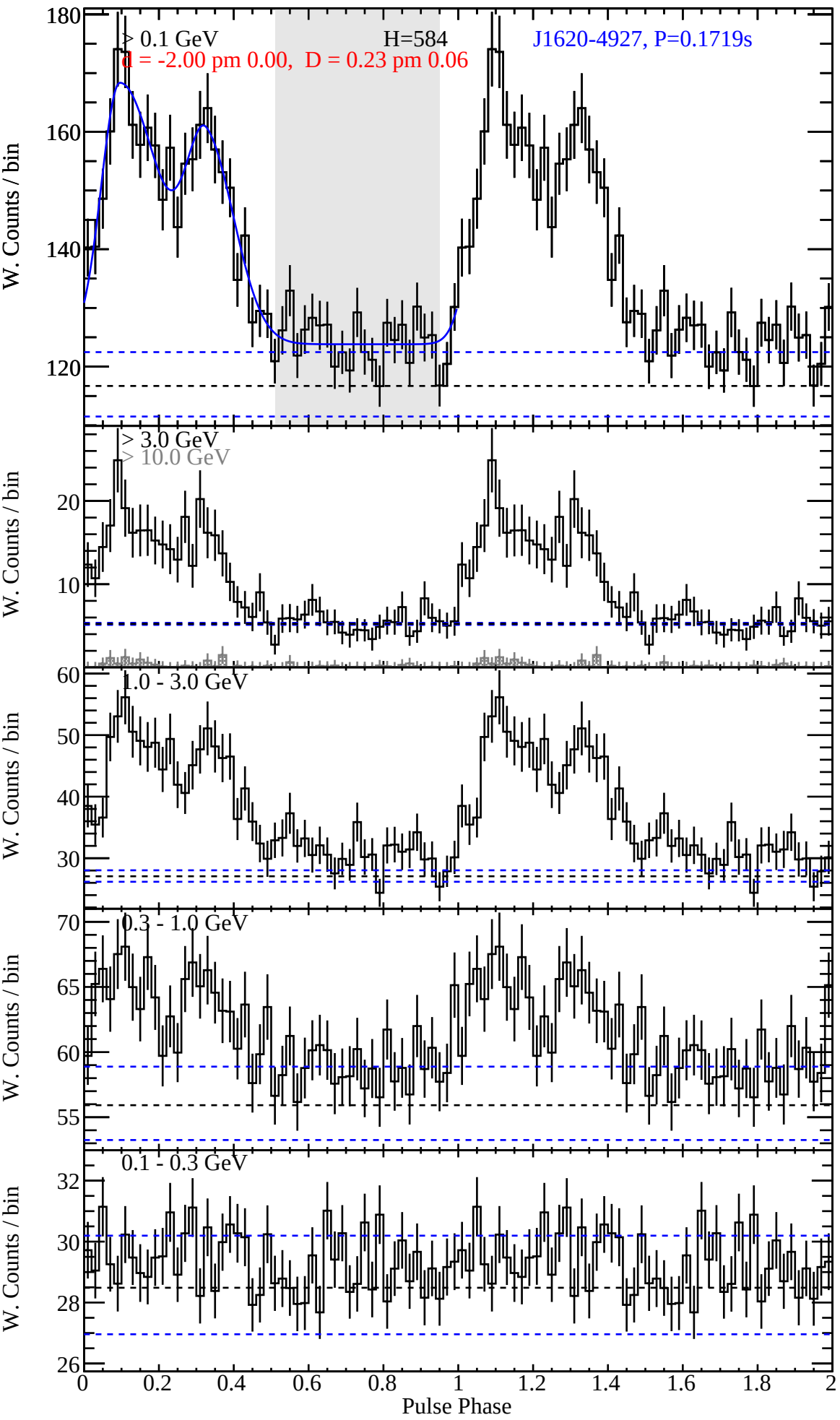

> 0.1 GeV
H=94
J1513-5908, P=0.1515s
d = 0.32 pm 0.06, D = -1.00 pm 0.30
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

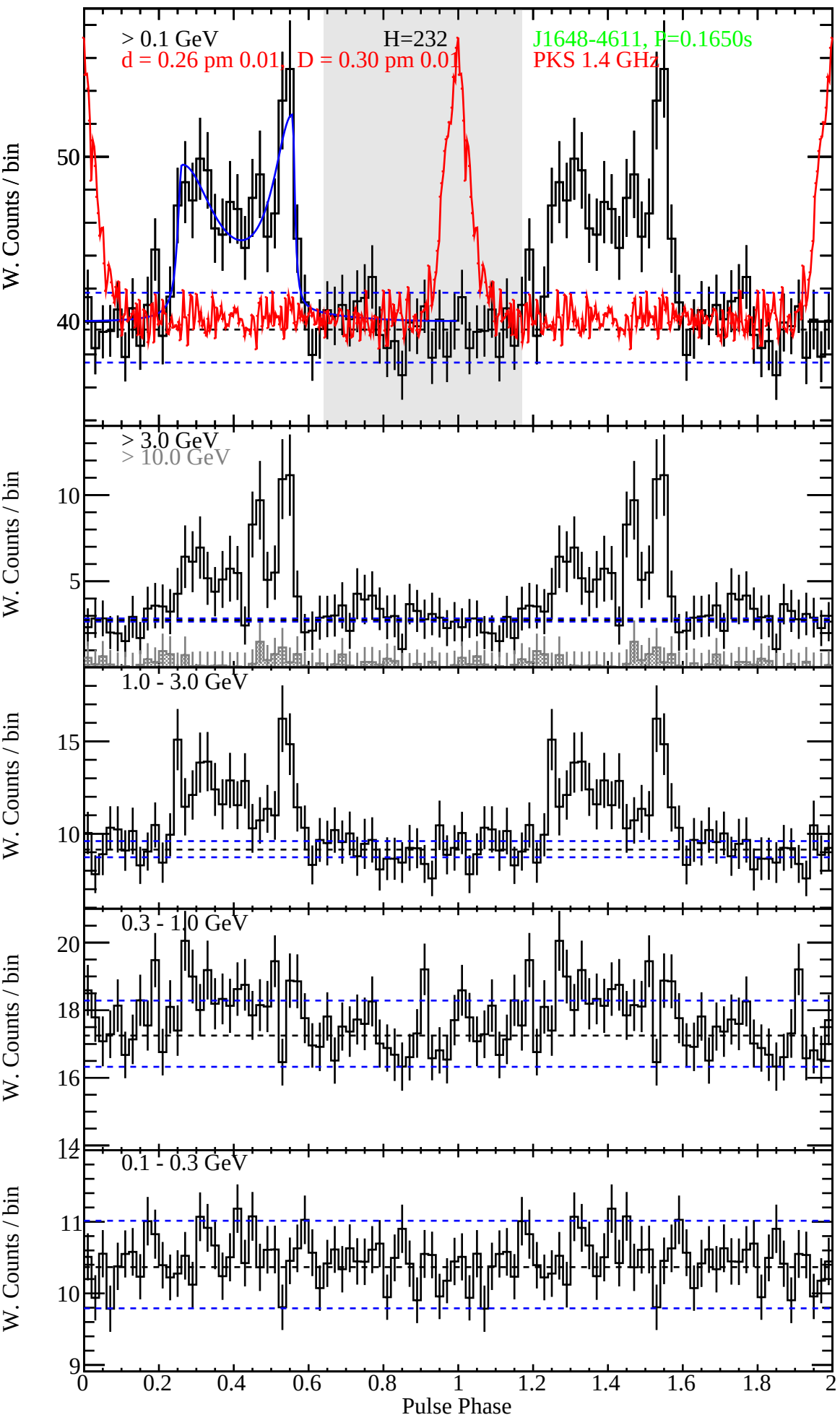

> 0.1 GeV
H=534
J1514-4946, P=0.0036s
d = 0.21 pm 0.01, D = 0.40 pm 0.02
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

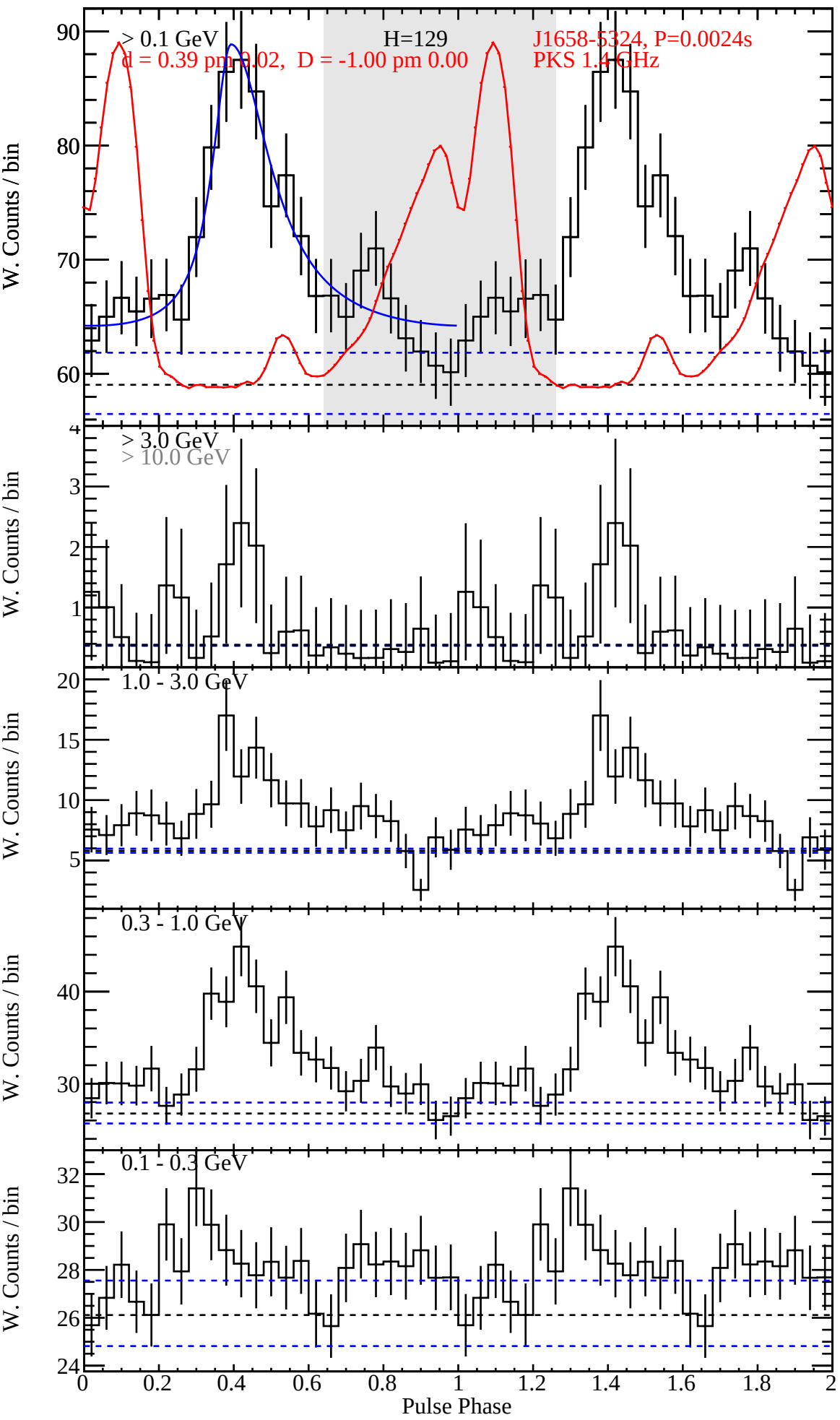

> 0.1 GeV
H=32
J1531-5610, P=0.0842s
d = 0.41 pm 0.02, D = -1.00 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

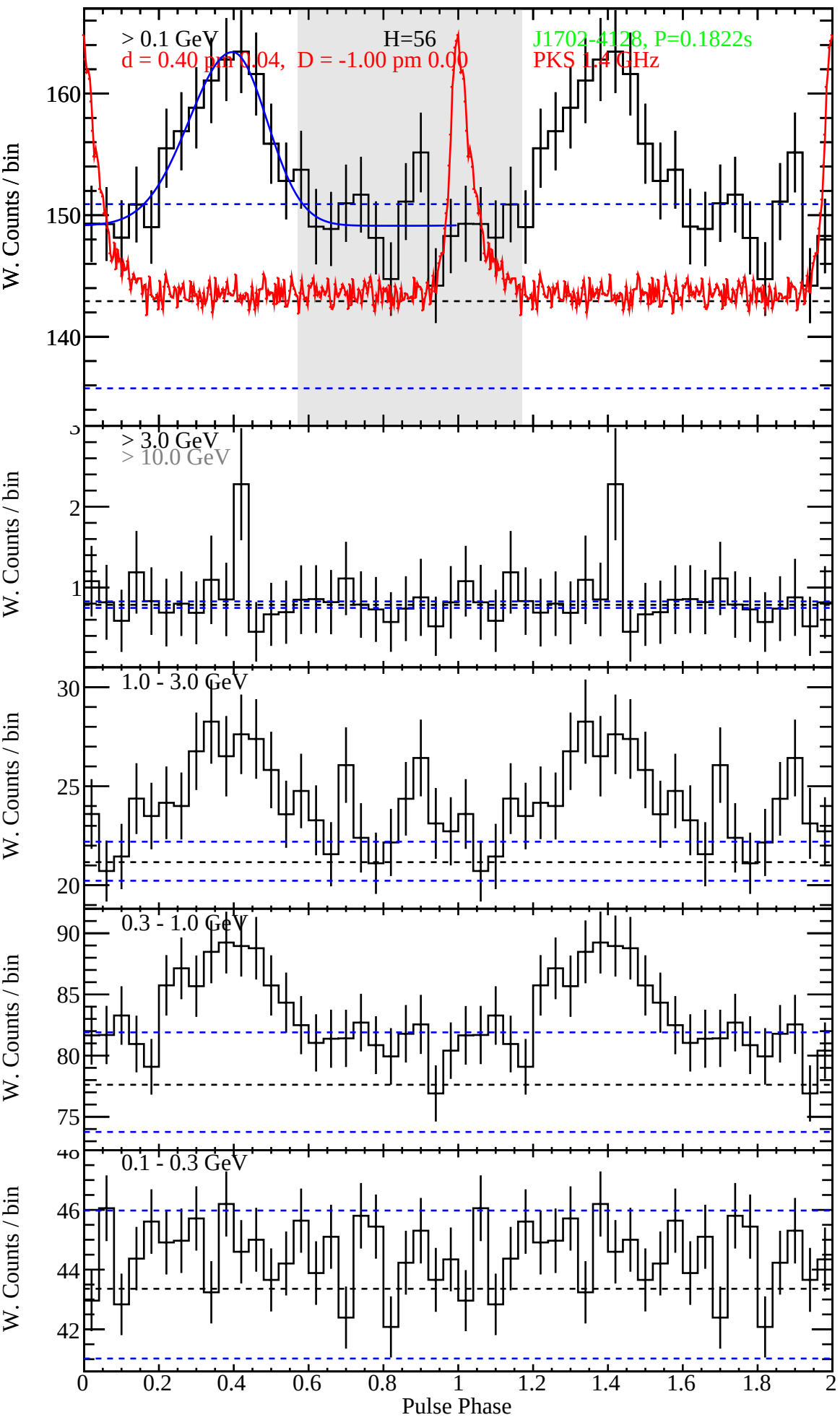

> 0.1 GeV
H=94
J1600-3053, P=0.0036s
d = 0.15 pm 0.02, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

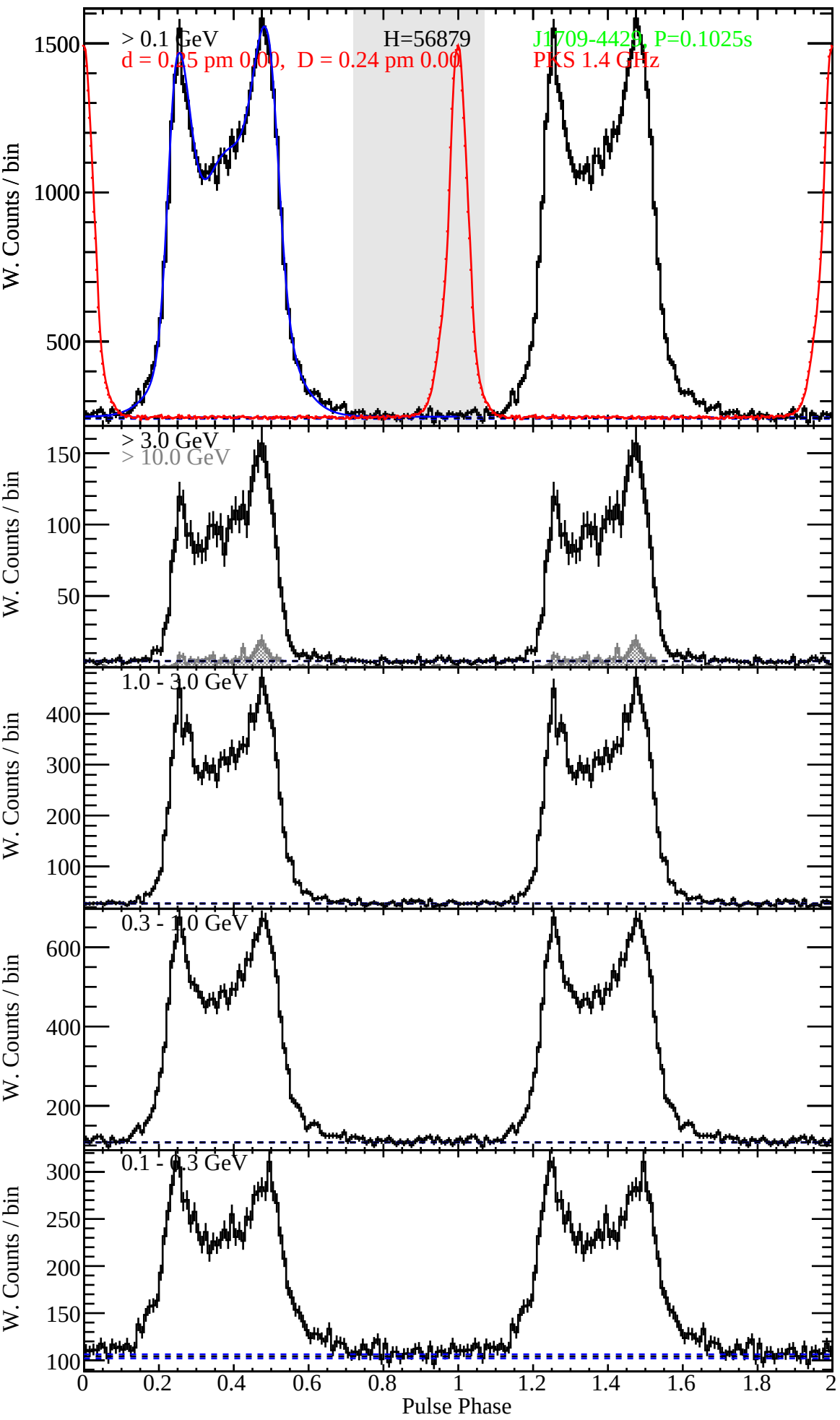

> 0.1 GeV
H=517
J1614-2230, P=0.0032s
d = 0.20 pm 0.01, D = 0.51 pm 0.01
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

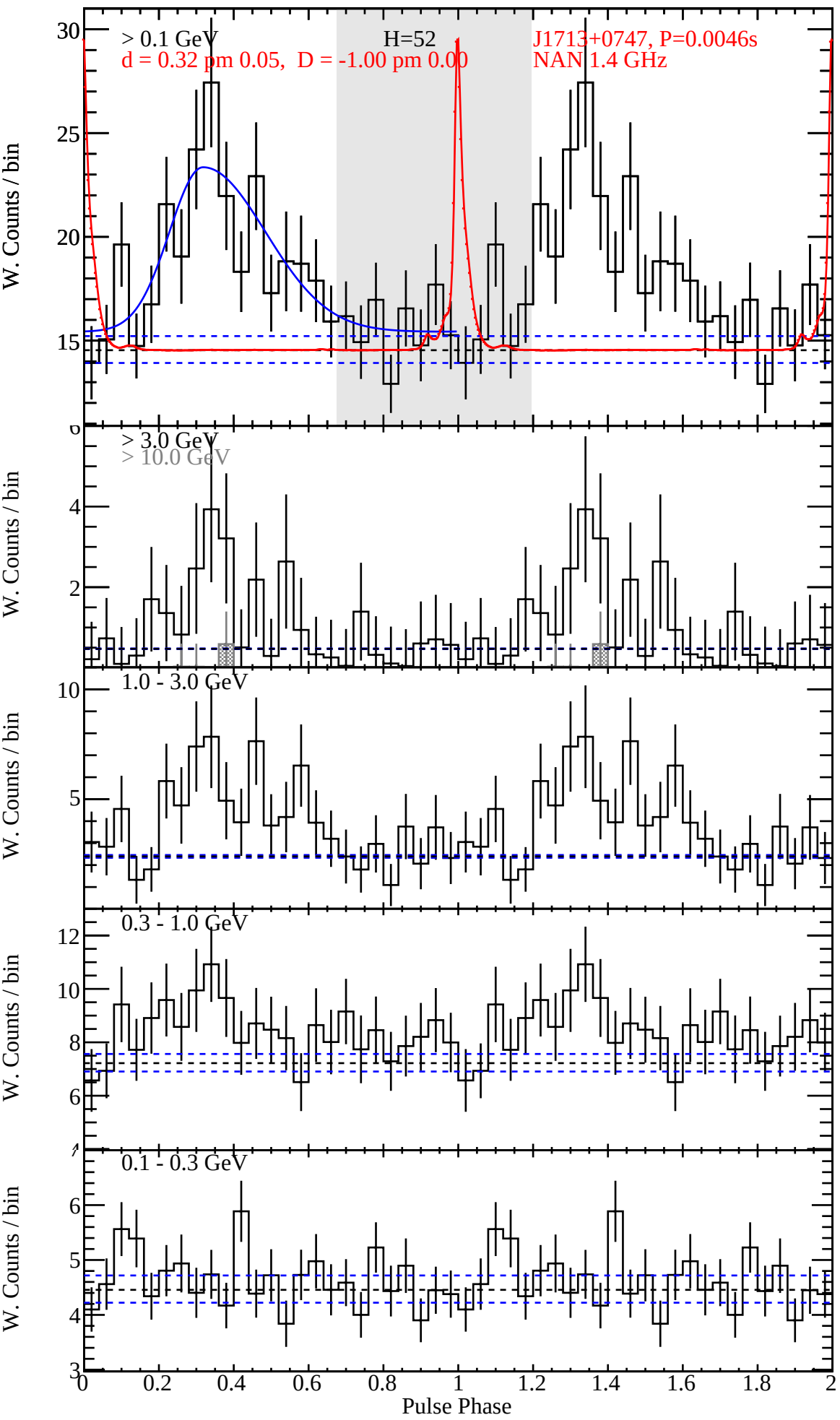

> 0.1 GeV
H=584
J1620-4927, P=0.1719s
d = -2.00 pm 0.00, D = 0.23 pm 0.06
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

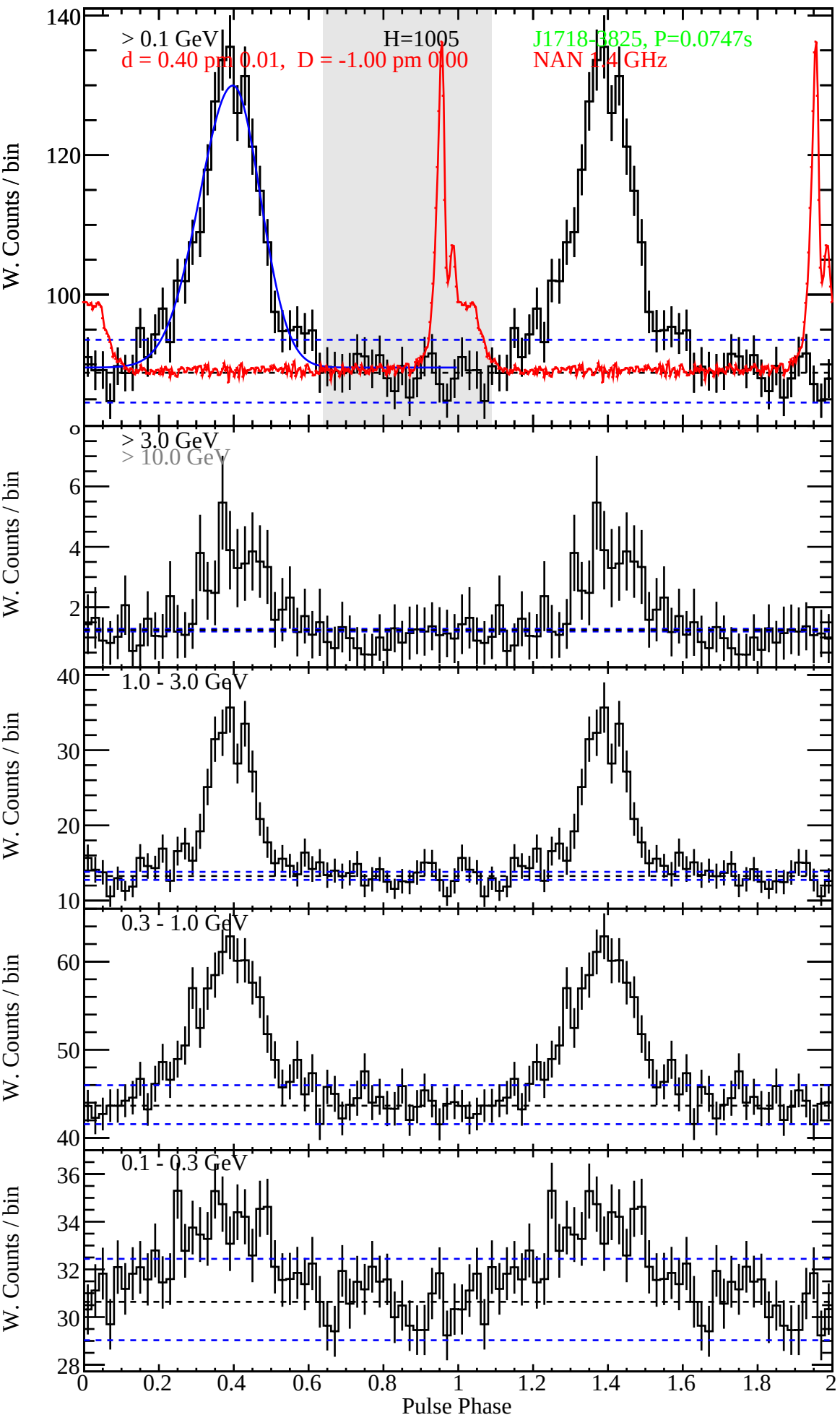

> 0.1 GeV
d = 0.26 pm 0.01
D = 0.30 pm 0.01
H=232
J1648-4611, P=0.1650s
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

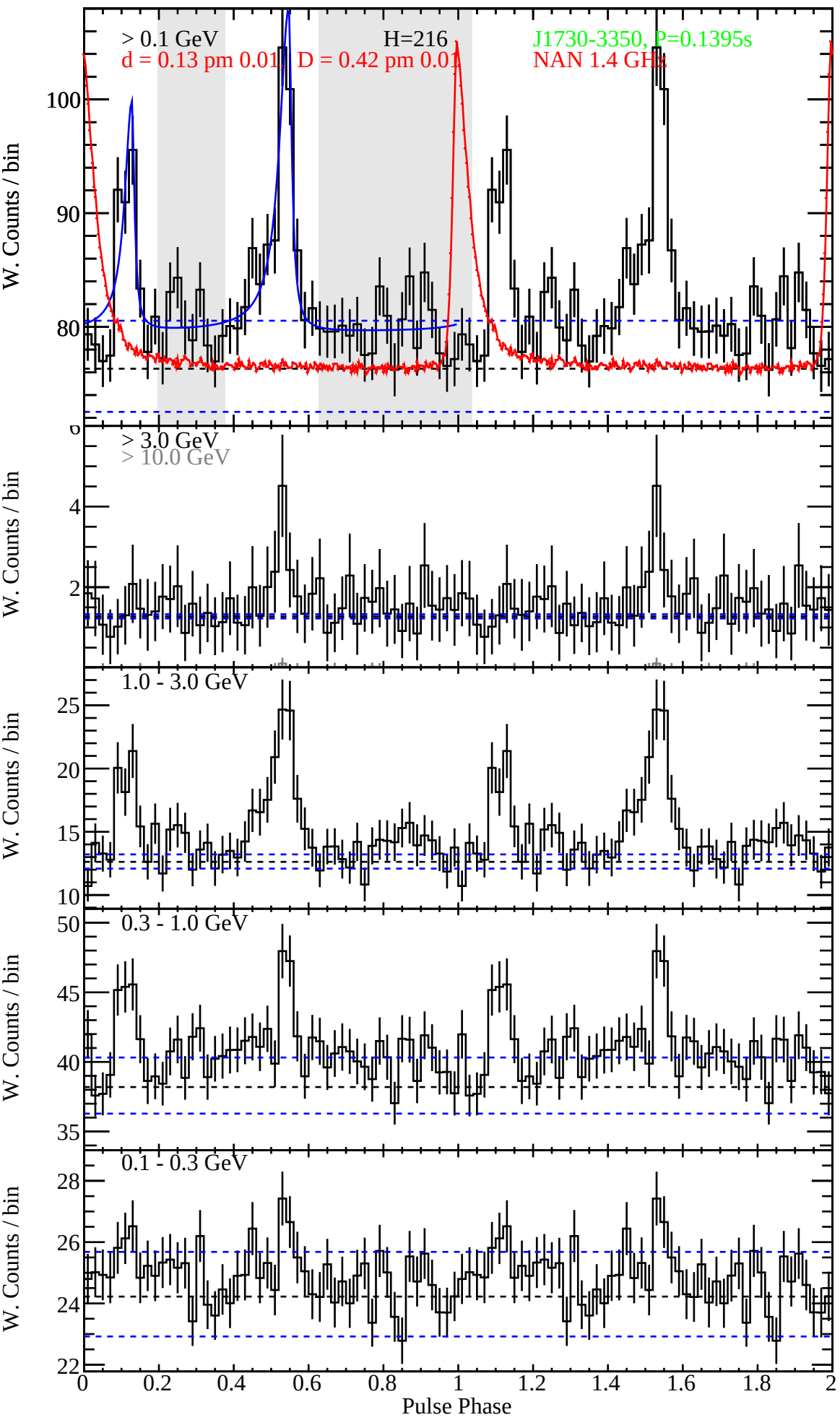

> 0.1 GeV
H=129
J1658-5324, P=0.0024s
d = 0.39 pm 0.02, D = -1.00 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

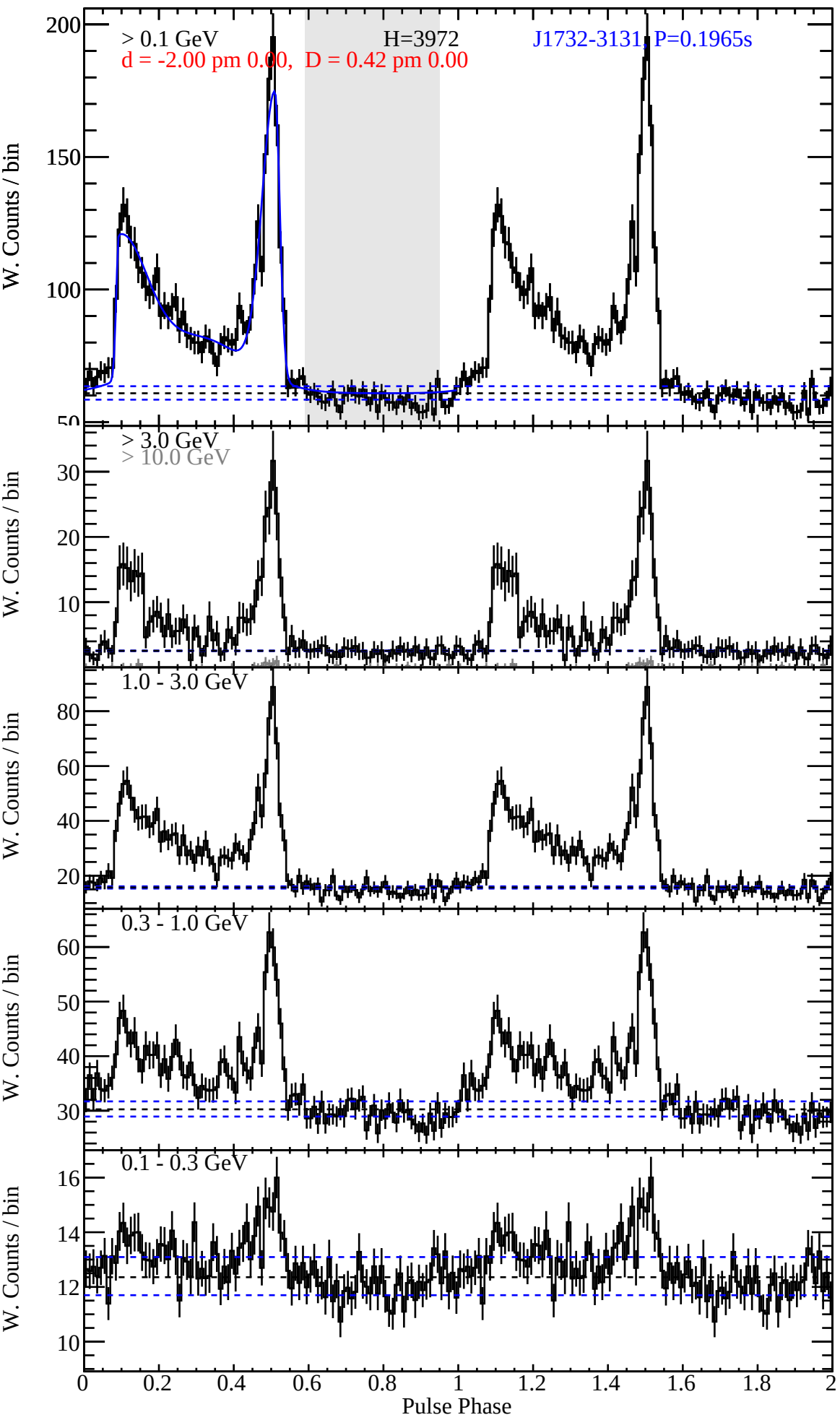

> 0.1 GeV
H=56
J1702-4128, P=0.1822s
d = 0.40 pm 0.04, D = -1.00 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

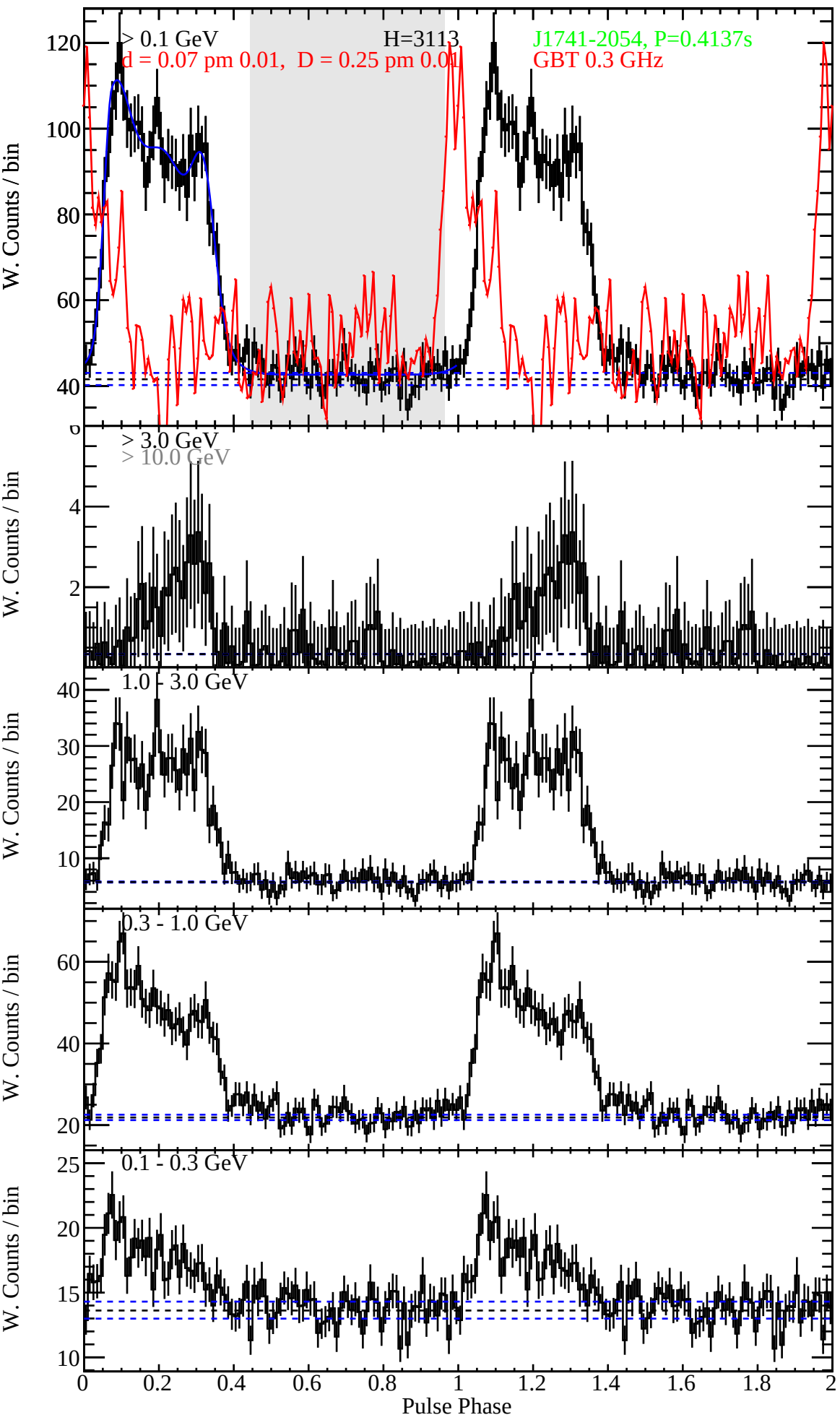

> 0.1 GeV
H=56879
J1709-4429, P=0.1025s
d = 0.25 pm 0.00, D = 0.24 pm 0.00
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

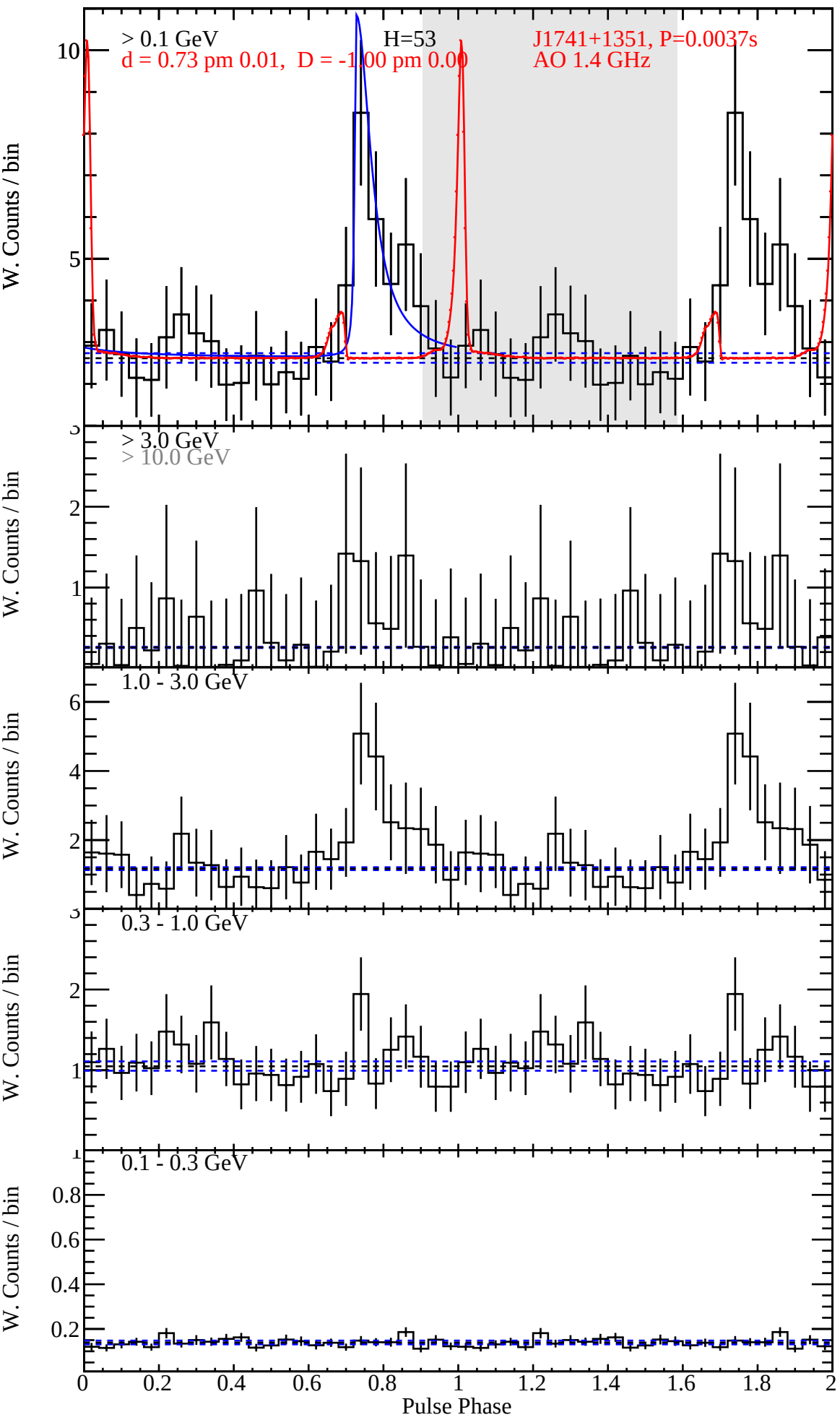

> 0.1 GeV
H=52
J1713+0747, P=0.0046s
d = 0.32 pm 0.05, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

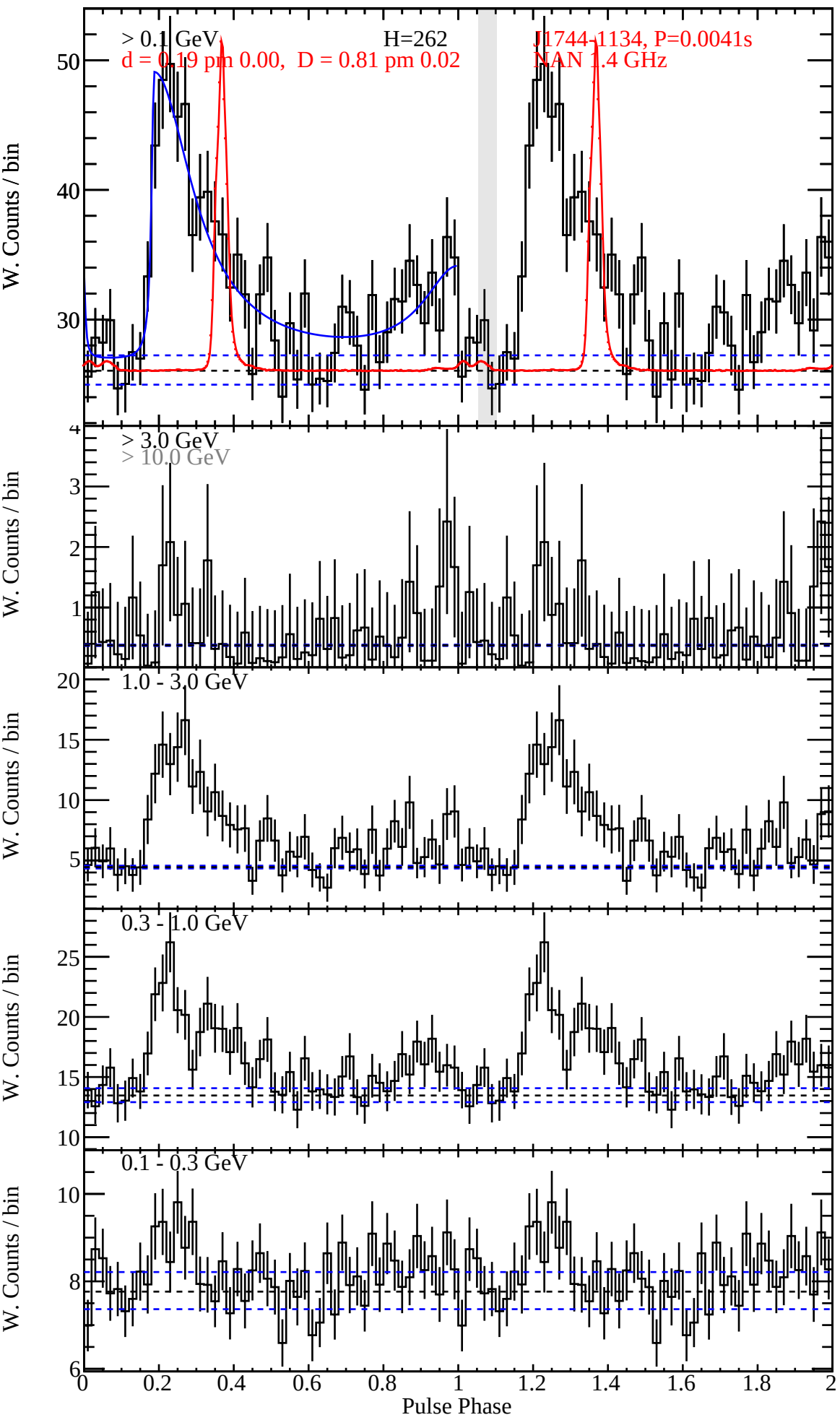

> 0.1 GeV
H=1005
J1718-3825, P=0.0747s
d = 0.40 pm 0.01, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

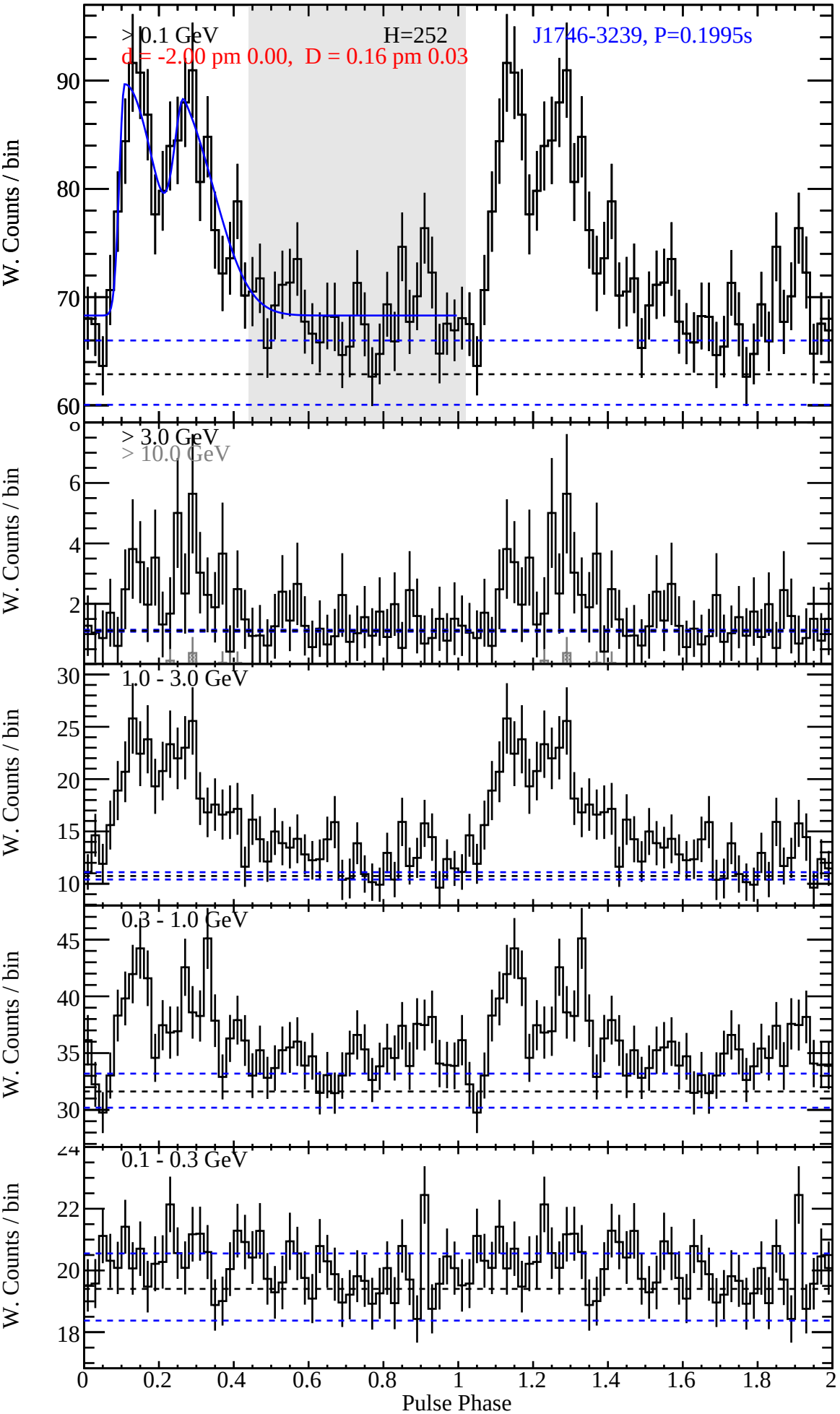

> 0.1 GeV
H=216
J1730-3350, P=0.1395s
d = 0.13 pm 0.01
D = 0.42 pm 0.01
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

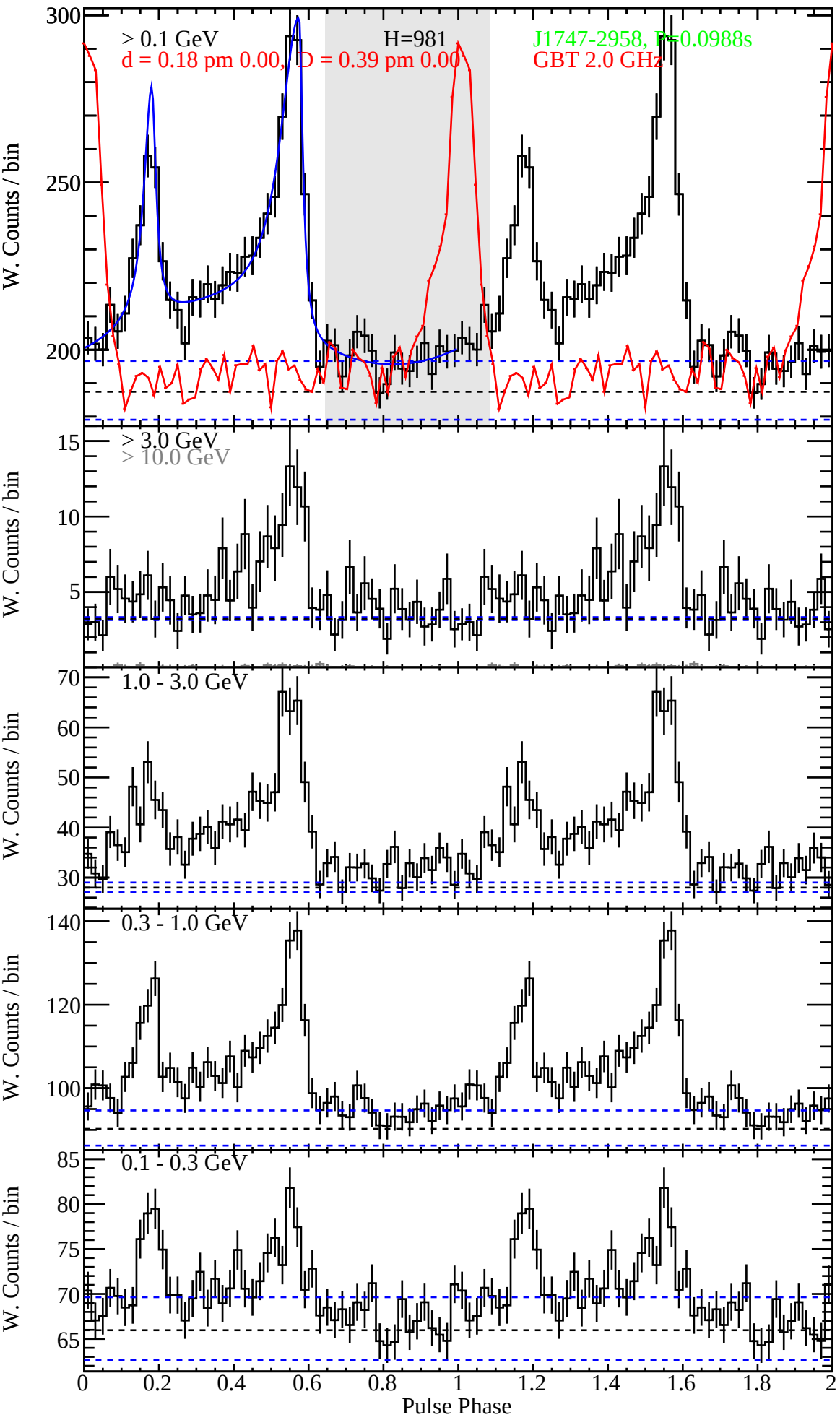

> 0.1 GeV
H=3972
J1732-3131, P=0.1965s
d = -2.00 pm 0.00, D = 0.42 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

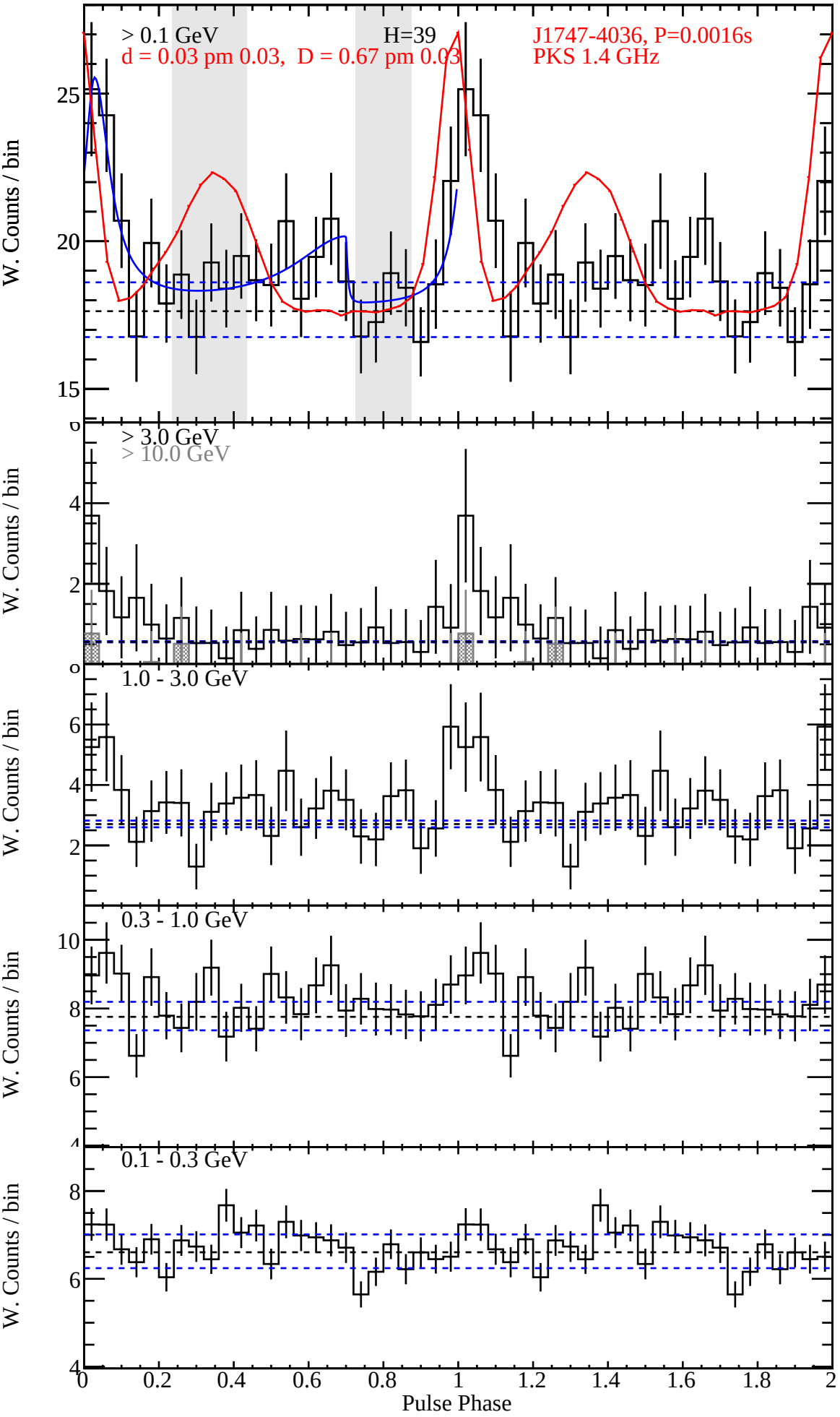

> 0.1 GeV
H=3113
J1741-2054, P=0.4137s
d = 0.07 pm 0.01, D = 0.25 pm 0.01
GBT 0.3 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

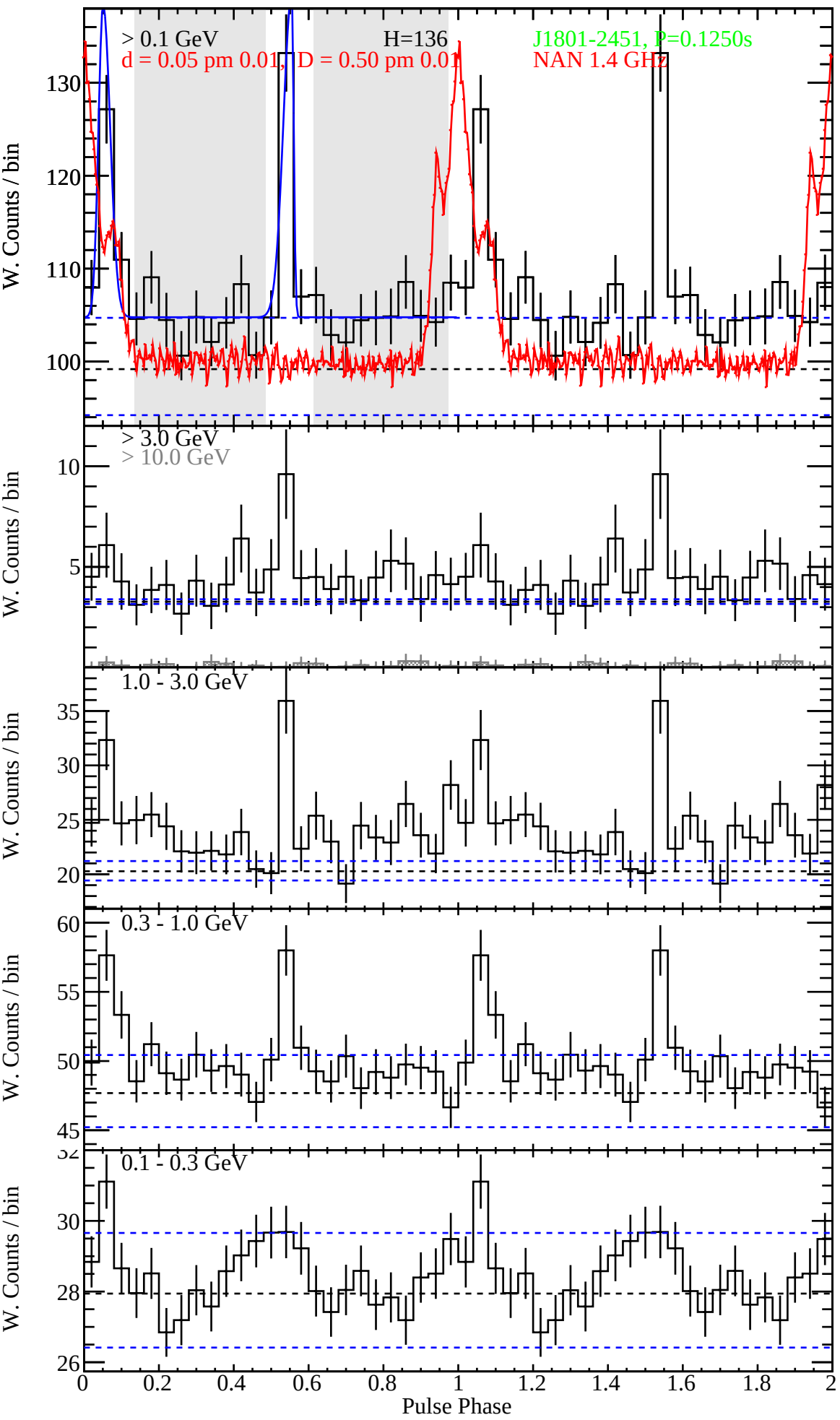

> 0.1 GeV
H=53
J1741+1351, P=0.0037s
d = 0.73 pm 0.01, D = -1.00 pm 0.00
AO 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

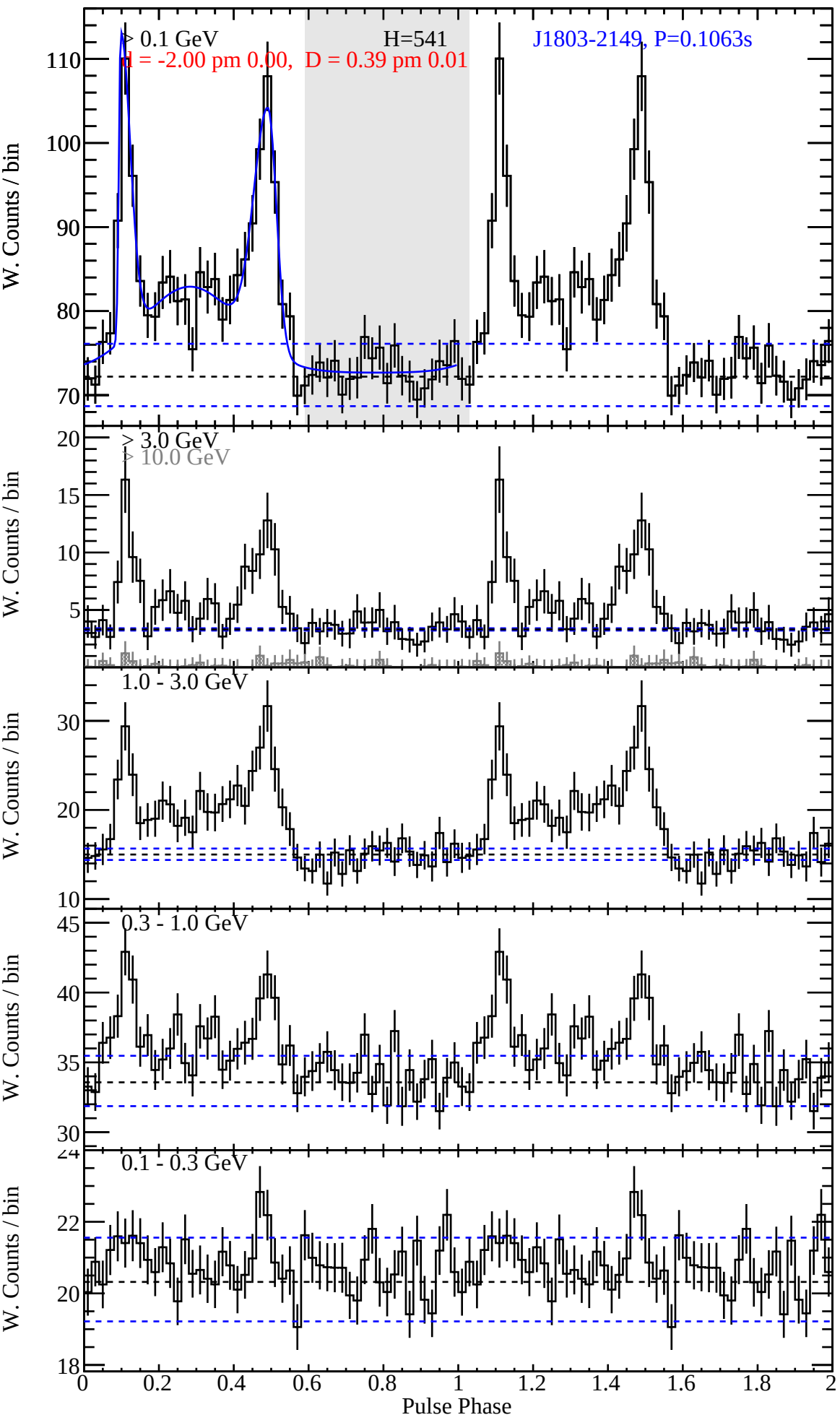

> 0.1 GeV
H=262
J1744-1134, P=0.0041s
d = 0.19 pm 0.00, D = 0.81 pm 0.02
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

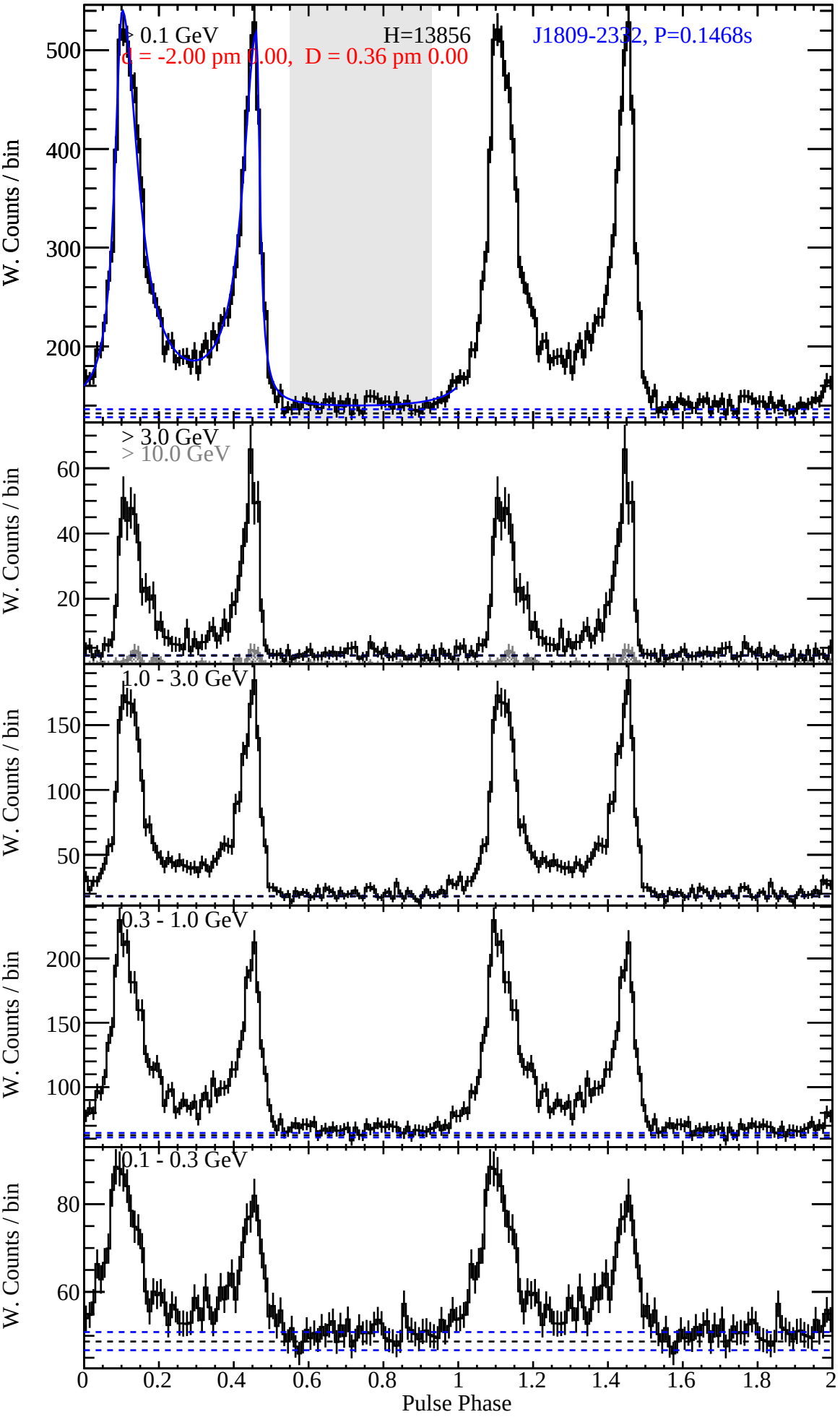

> 0.1 GeV
H=252
J1746-3239, P=0.1995s
d = -2.00 pm 0.00, D = 0.16 pm 0.03
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

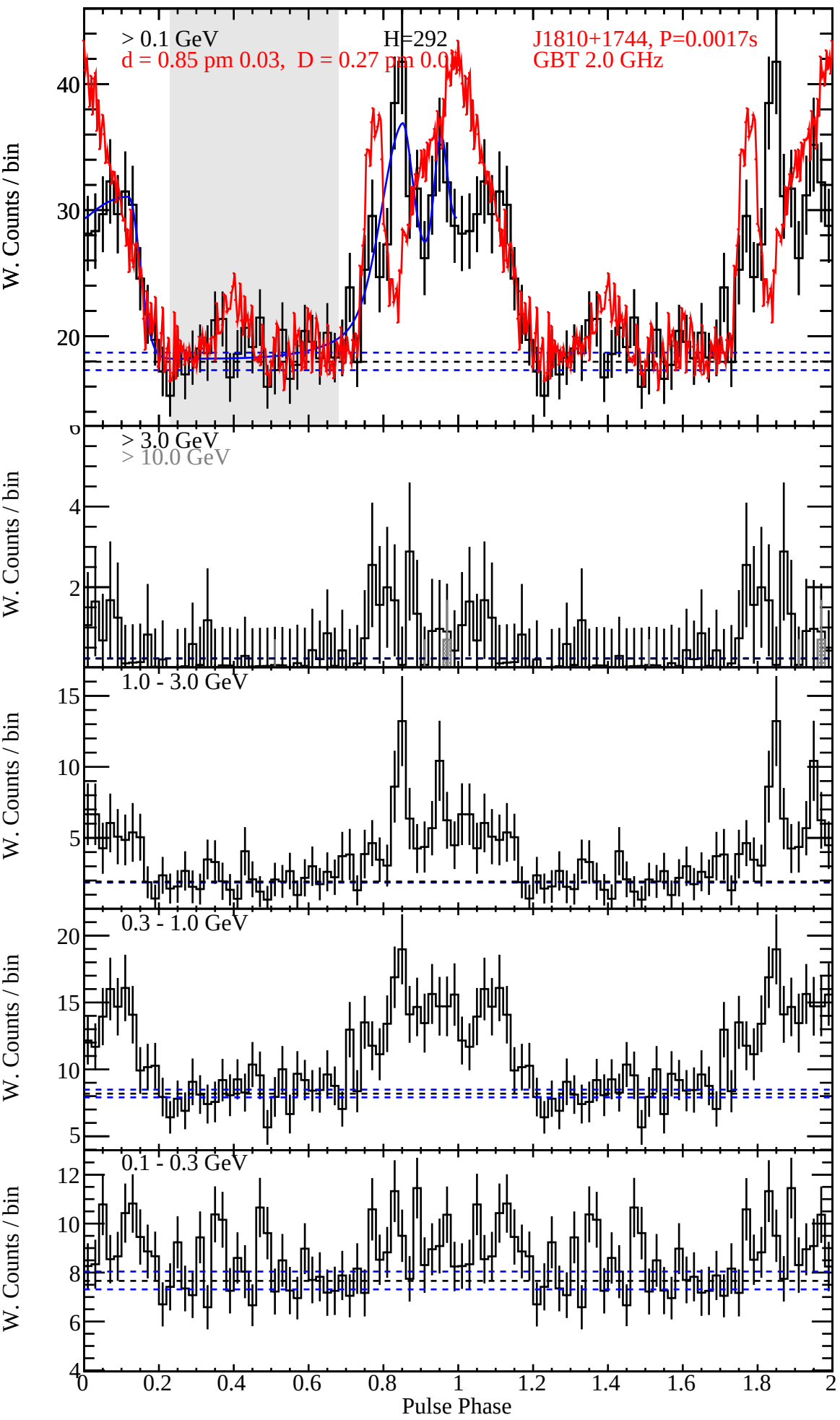

> 0.1 GeV
d = 0.18 pm 0.00, D = 0.39 pm 0.00
H=981
J1747-2958, P=0.0988s
GBT 2.0 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

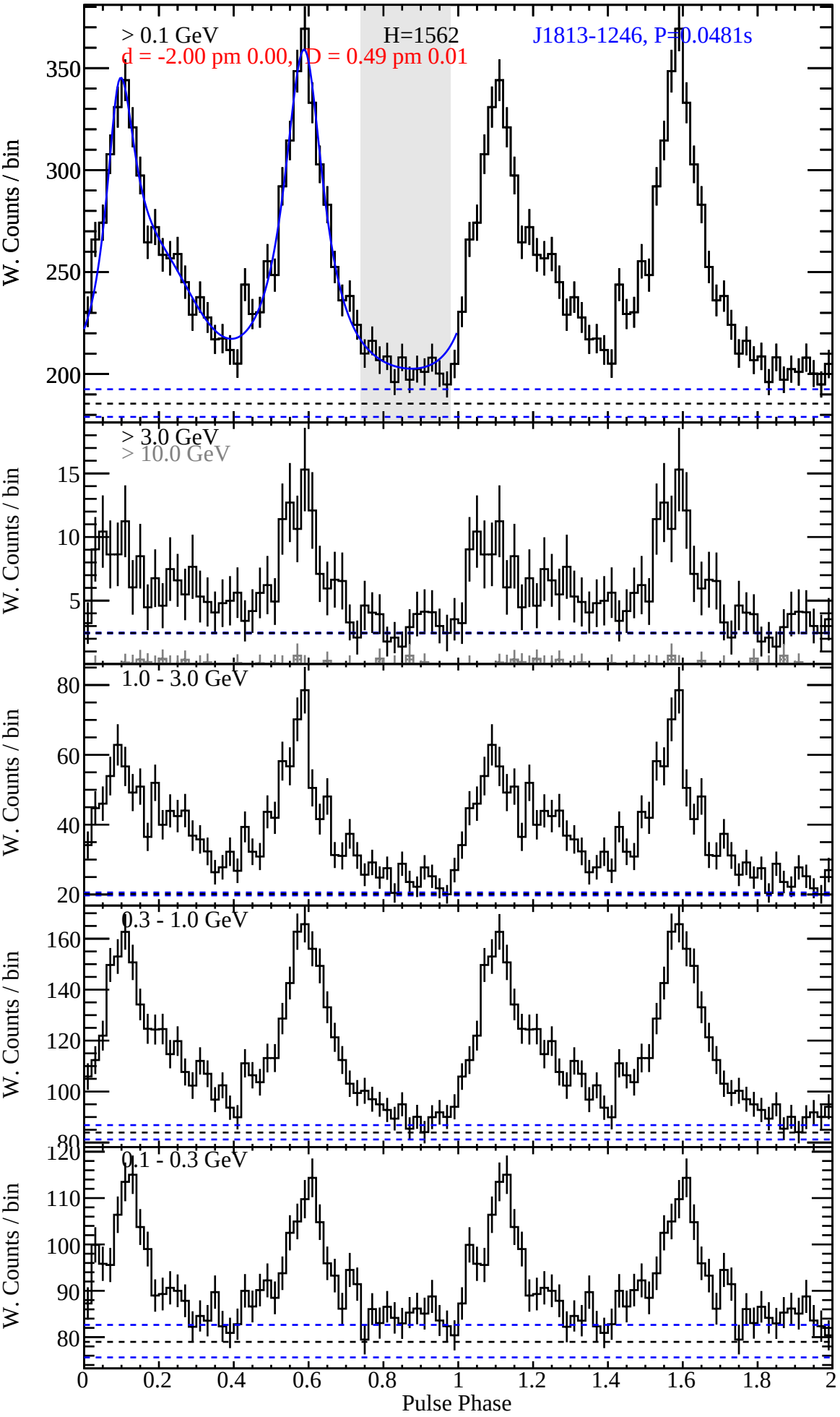

> 0.1 GeV
H=39
J1747-4036, P=0.0016s
d = 0.03 pm 0.03, D = 0.67 pm 0.03
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

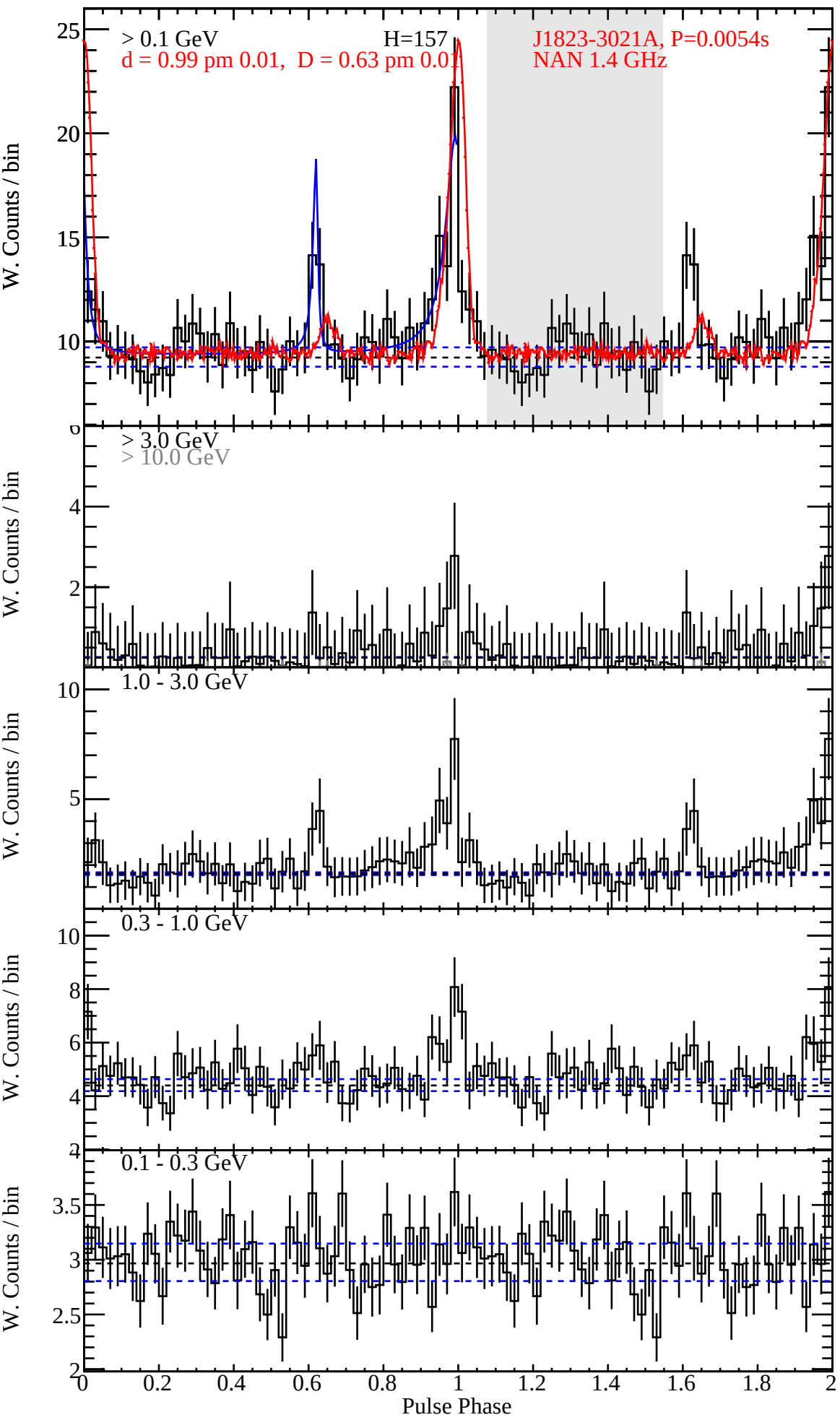

> 0.1 GeV
H=136
J1801-2451, P=0.1250s
d = 0.05 pm 0.01, D = 0.50 pm 0.01
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

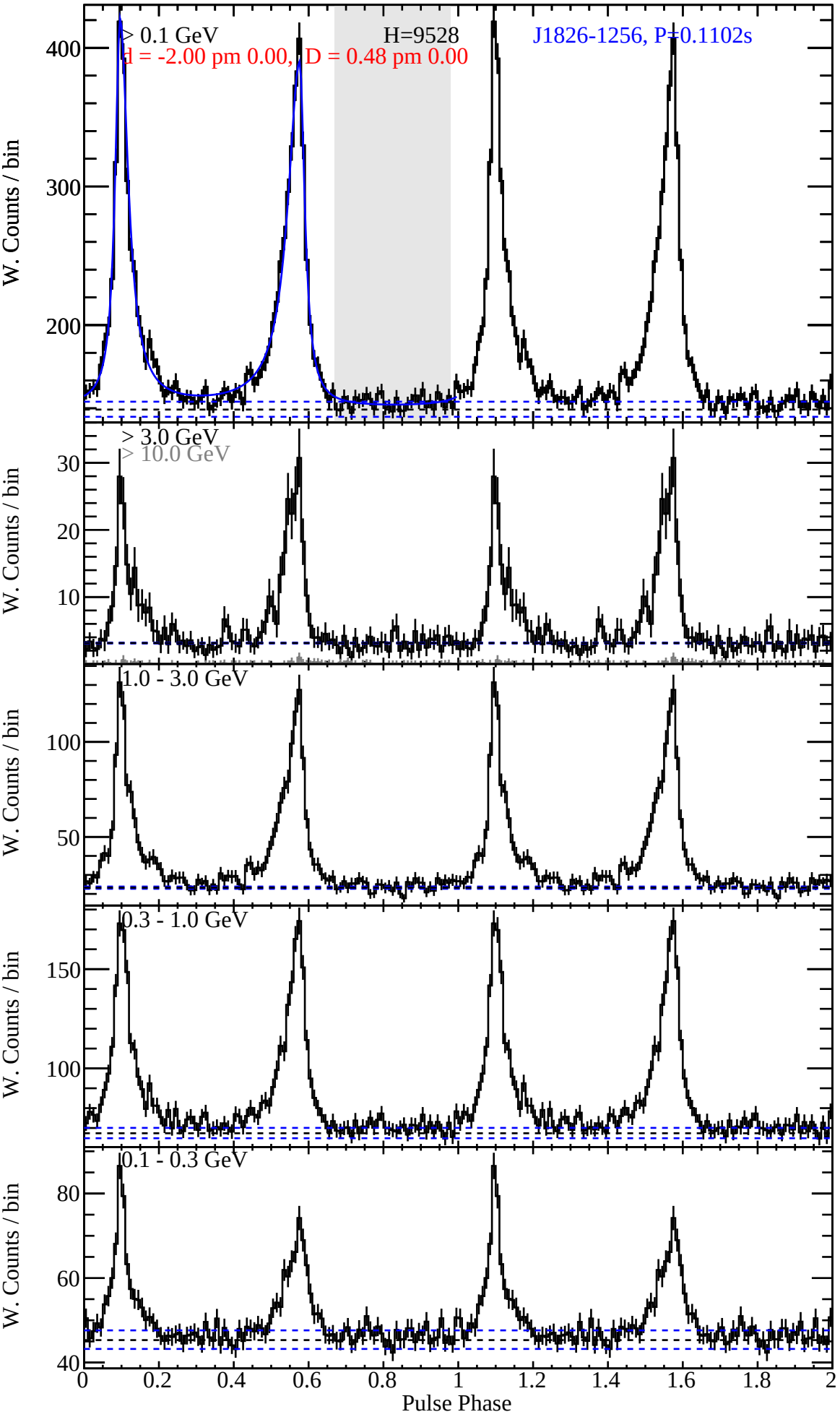

> 0.1 GeV
H=541
J1803-2149, P=0.1063s
d = -2.00 pm 0.00, D = 0.39 pm 0.01
W. Counts / bin
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
Pulse Phase

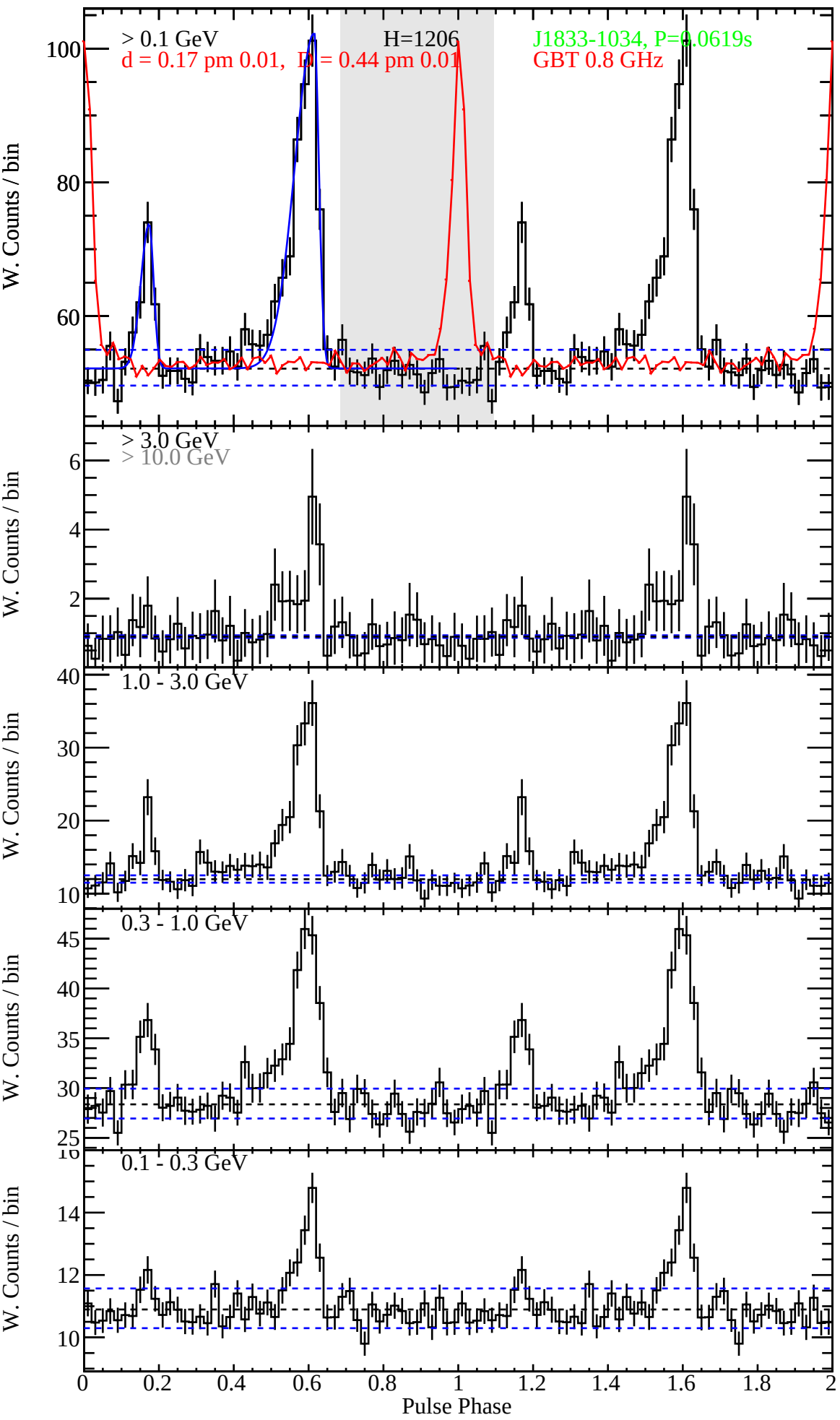

> 0.1 GeV
H=13856
J1809-2332, P=0.1468s
d = -2.00 pm 0.00, D = 0.36 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

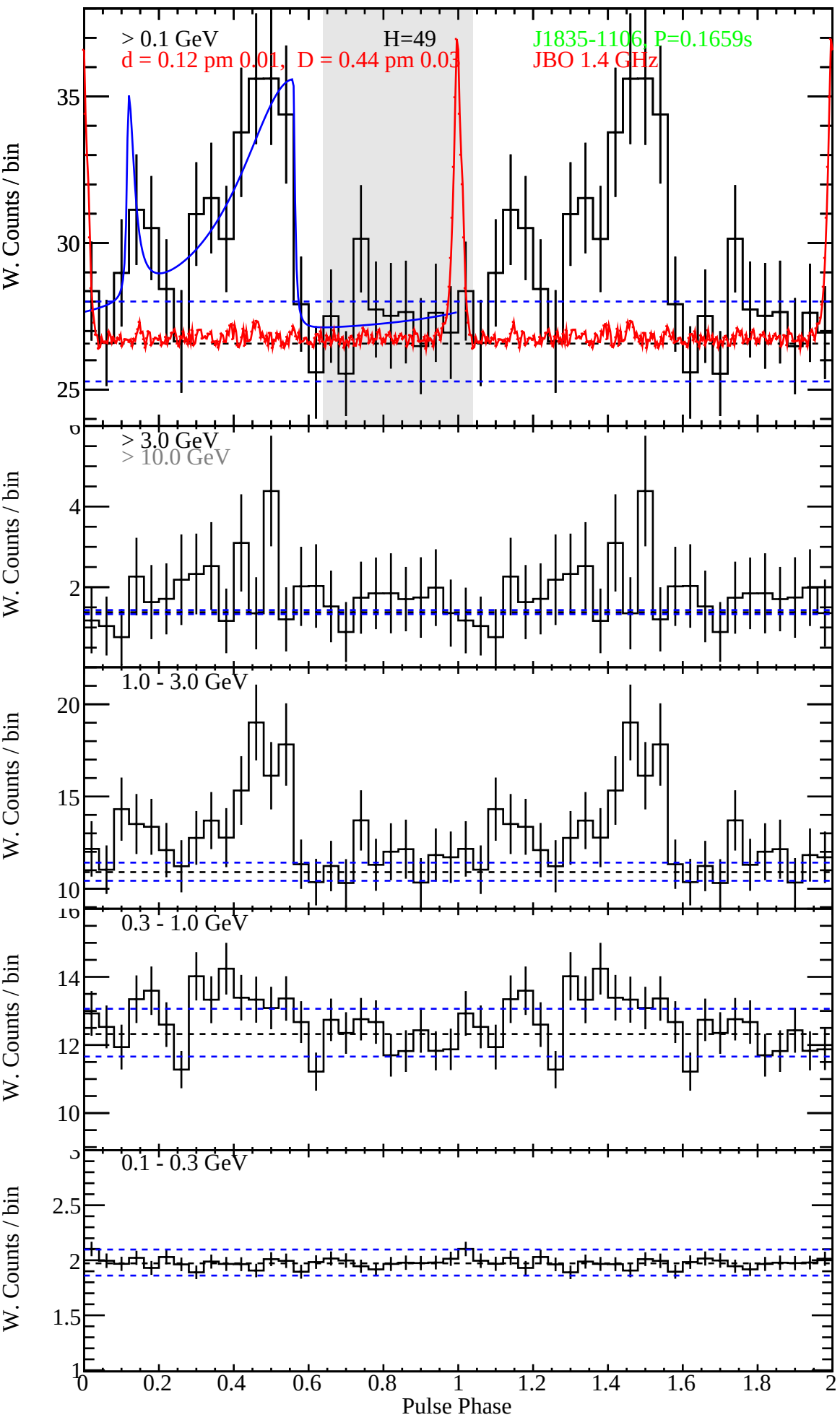

> 0.1 GeV
H=292
J1810+1744, P=0.0017s
d = 0.85 pm 0.03, D = 0.27 pm 0.0
GBT 2.0 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

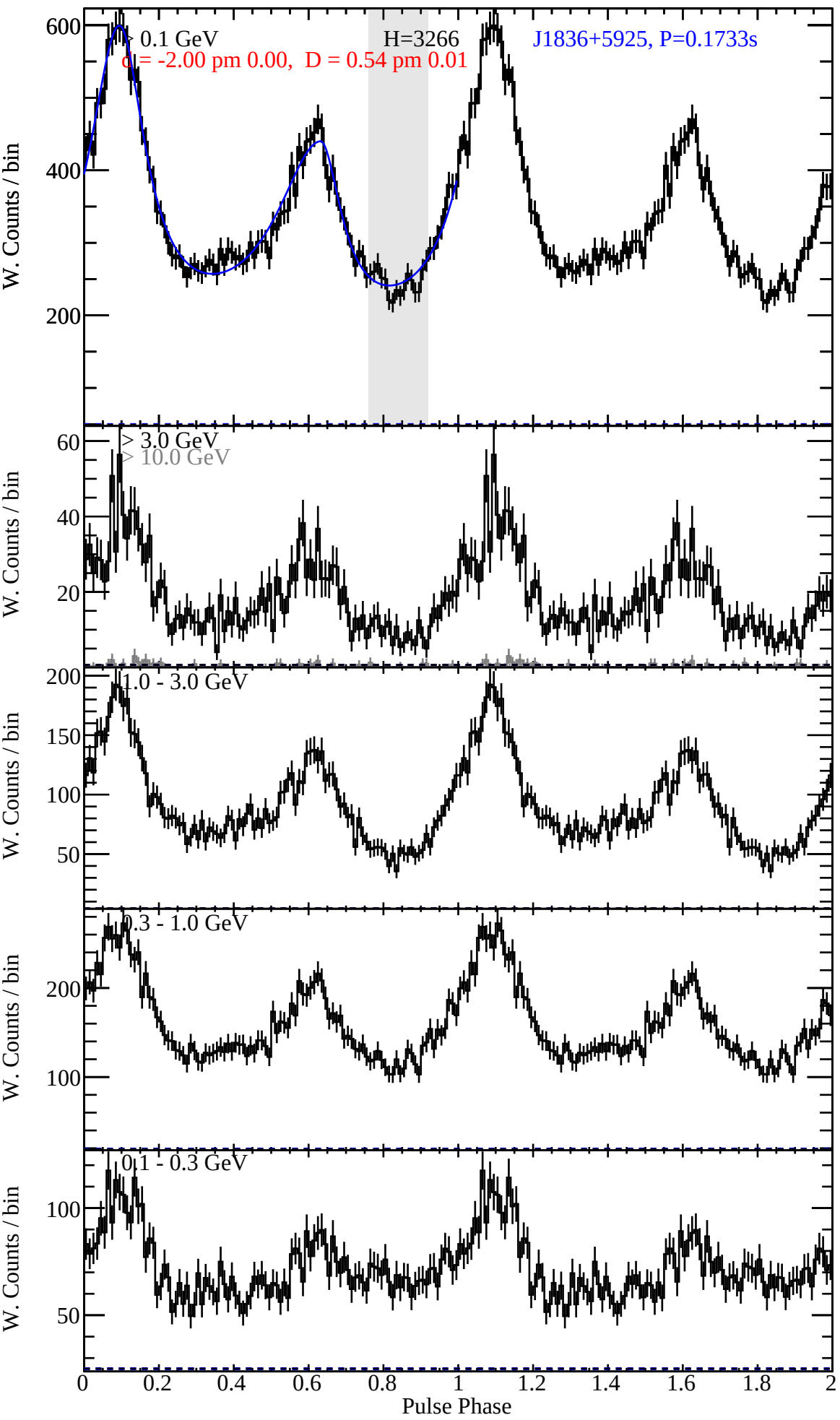

> 0.1 GeV
H=1562
J1813-1246, P=0.0481s
d = -2.00 pm 0.00, D = 0.49 pm 0.01
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

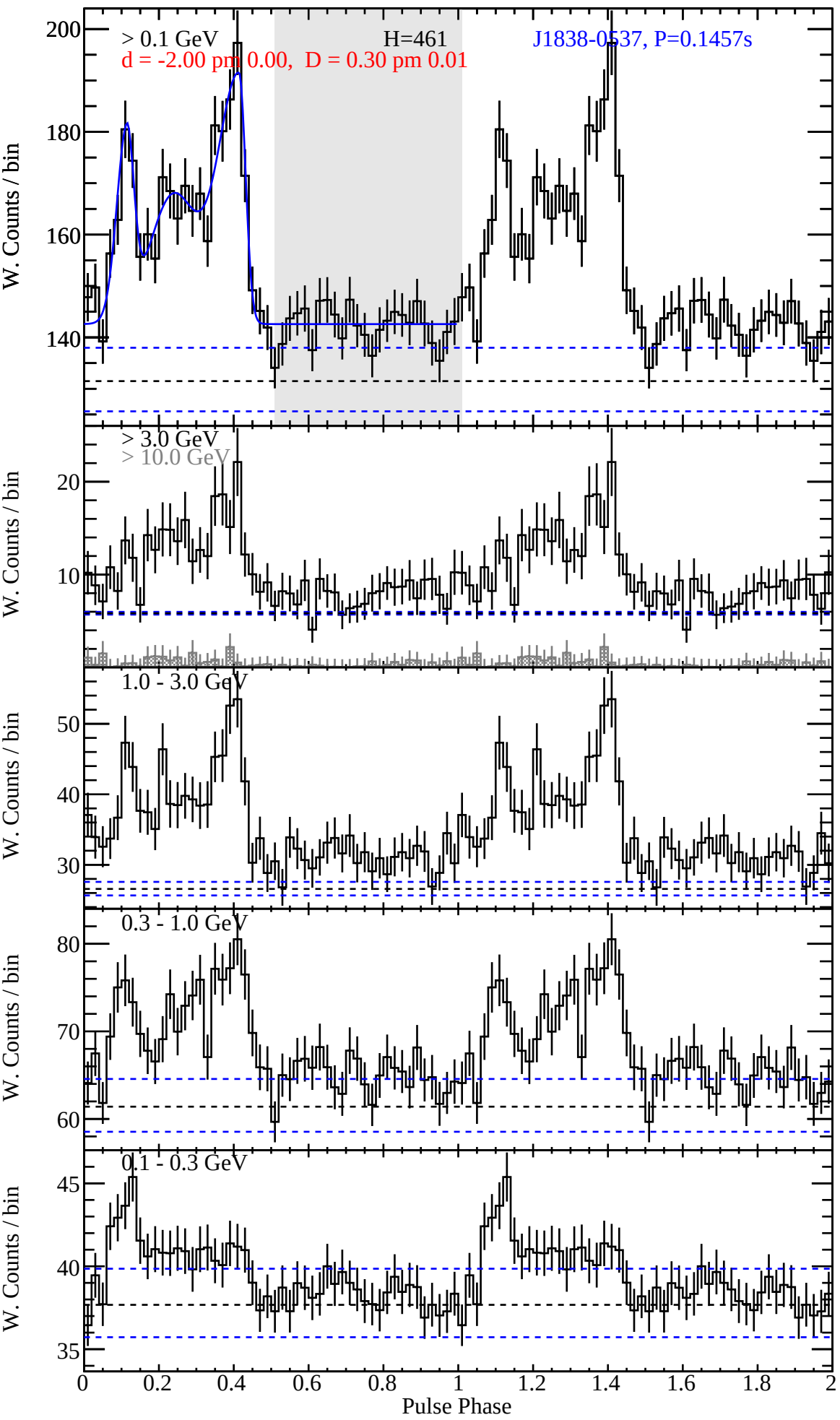

> 0.1 GeV
H=157
d = 0.99 pm 0.01, D = 0.63 pm 0.01
J1823-3021A, P=0.0054s
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

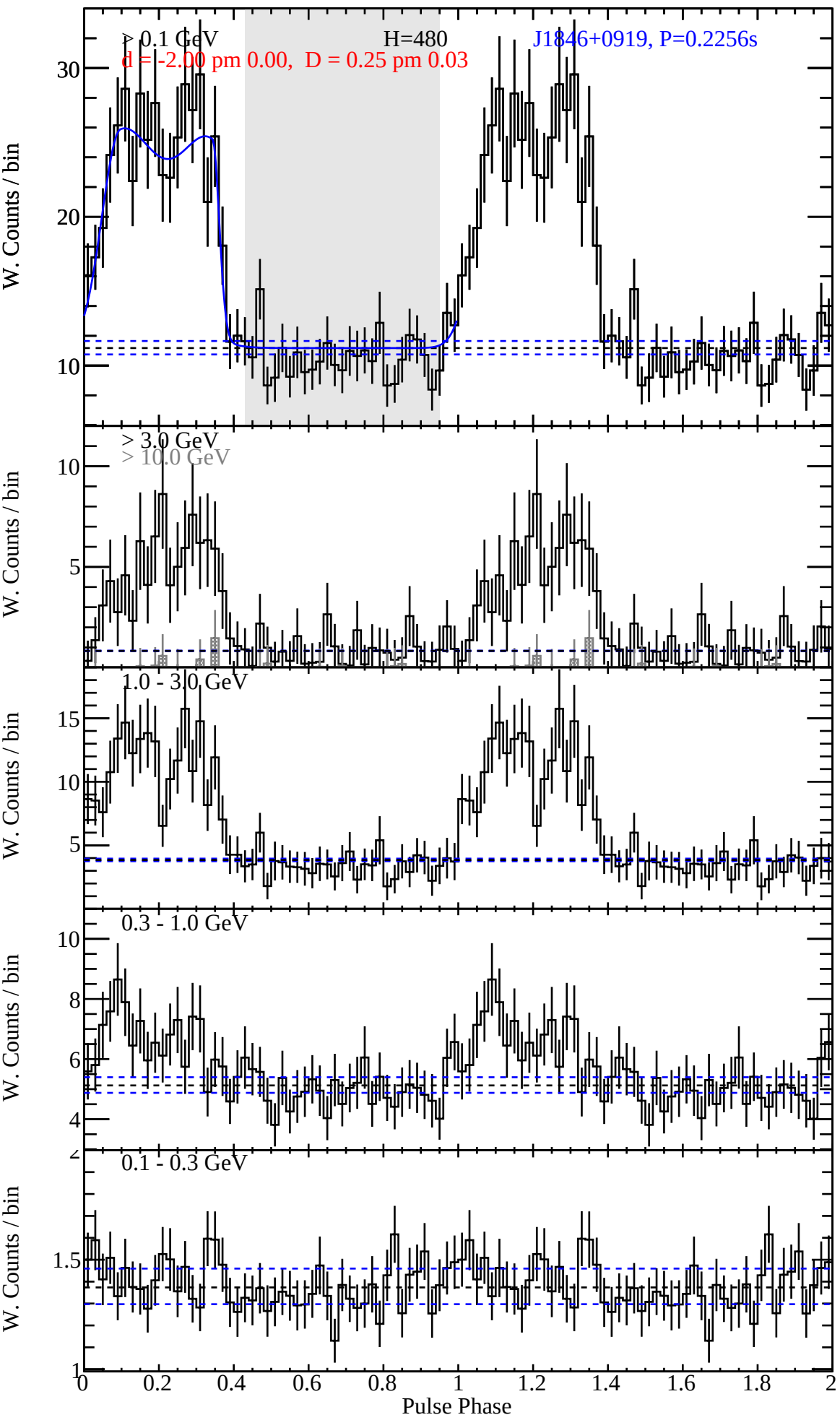

> 0.1 GeV
H=9528
J1826-1256, P=0.1102s
d = -2.00 pm 0.00, D = 0.48 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

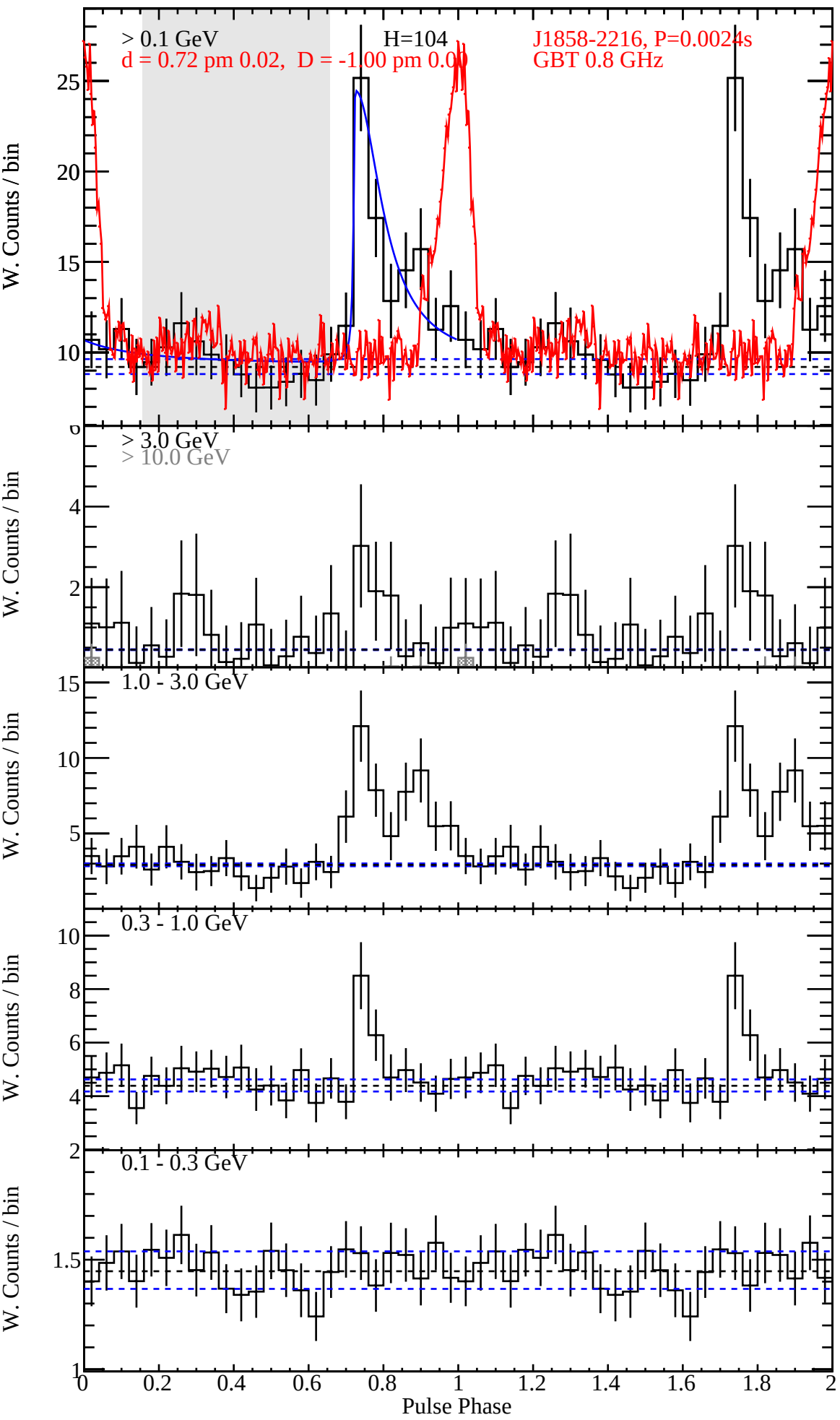

> 0.1 GeV
H=1206
J1833-1034, P=0.0619s
d = 0.17 pm 0.01, D = 0.44 pm 0.01
GBT 0.8 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

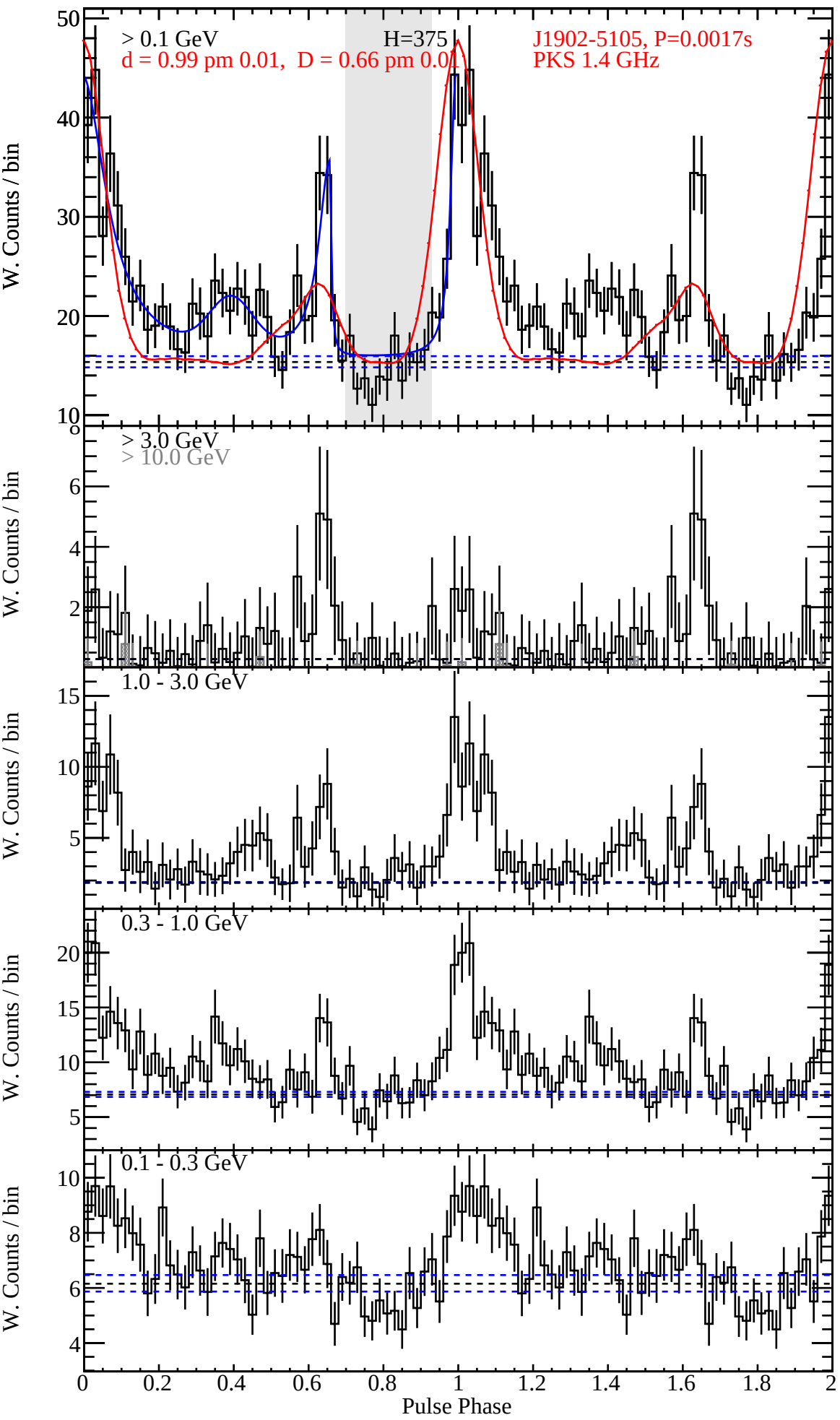

> 0.1 GeV
d = 0.12 pm 0.01, D = 0.44 pm 0.03
H=49
J1835-1106, P=0.1659s
JBO 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

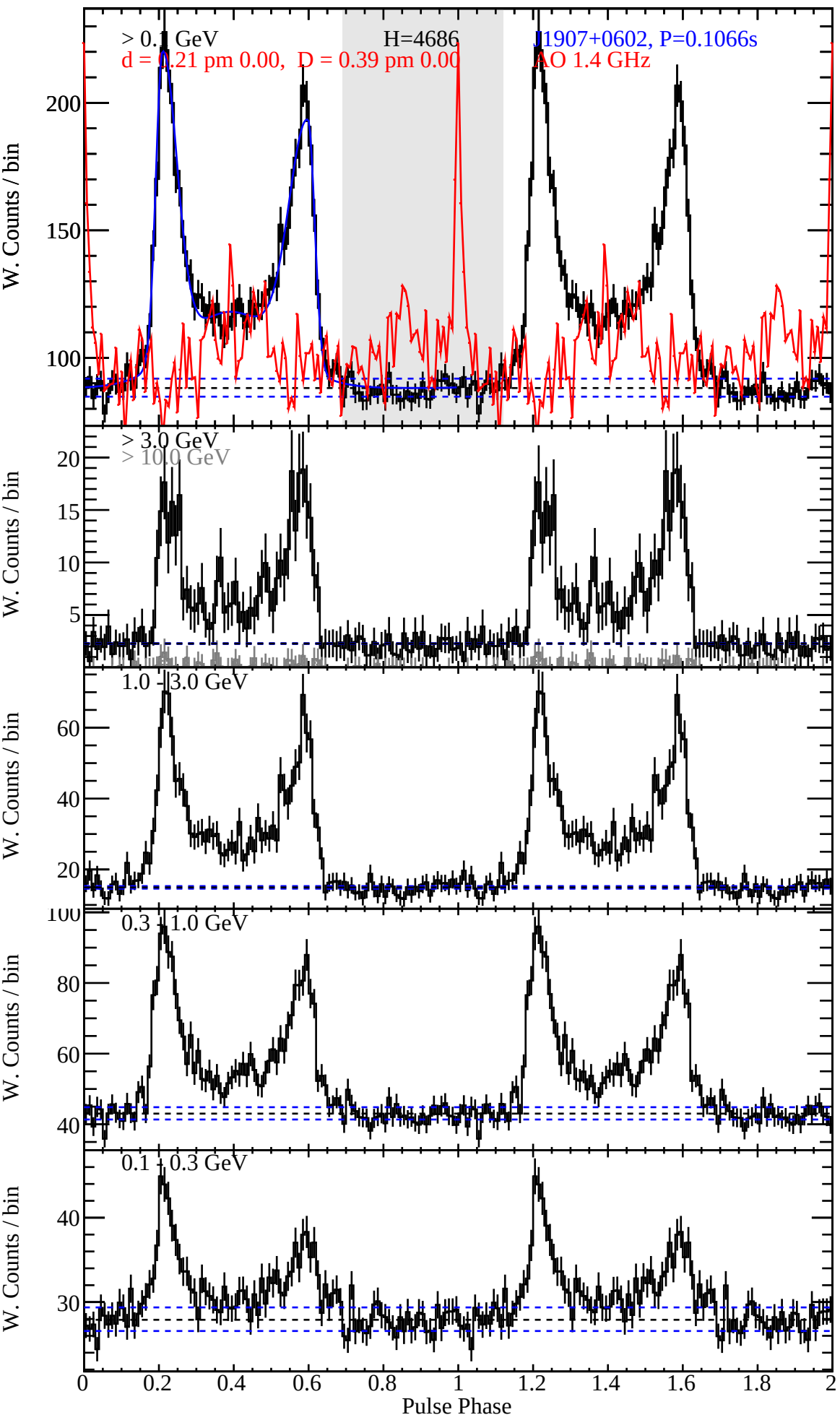

> 0.1 GeV
H=3266
J1836+5925, P=0.1733s
c = -2.00 pm 0.00, D = 0.54 pm 0.01
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

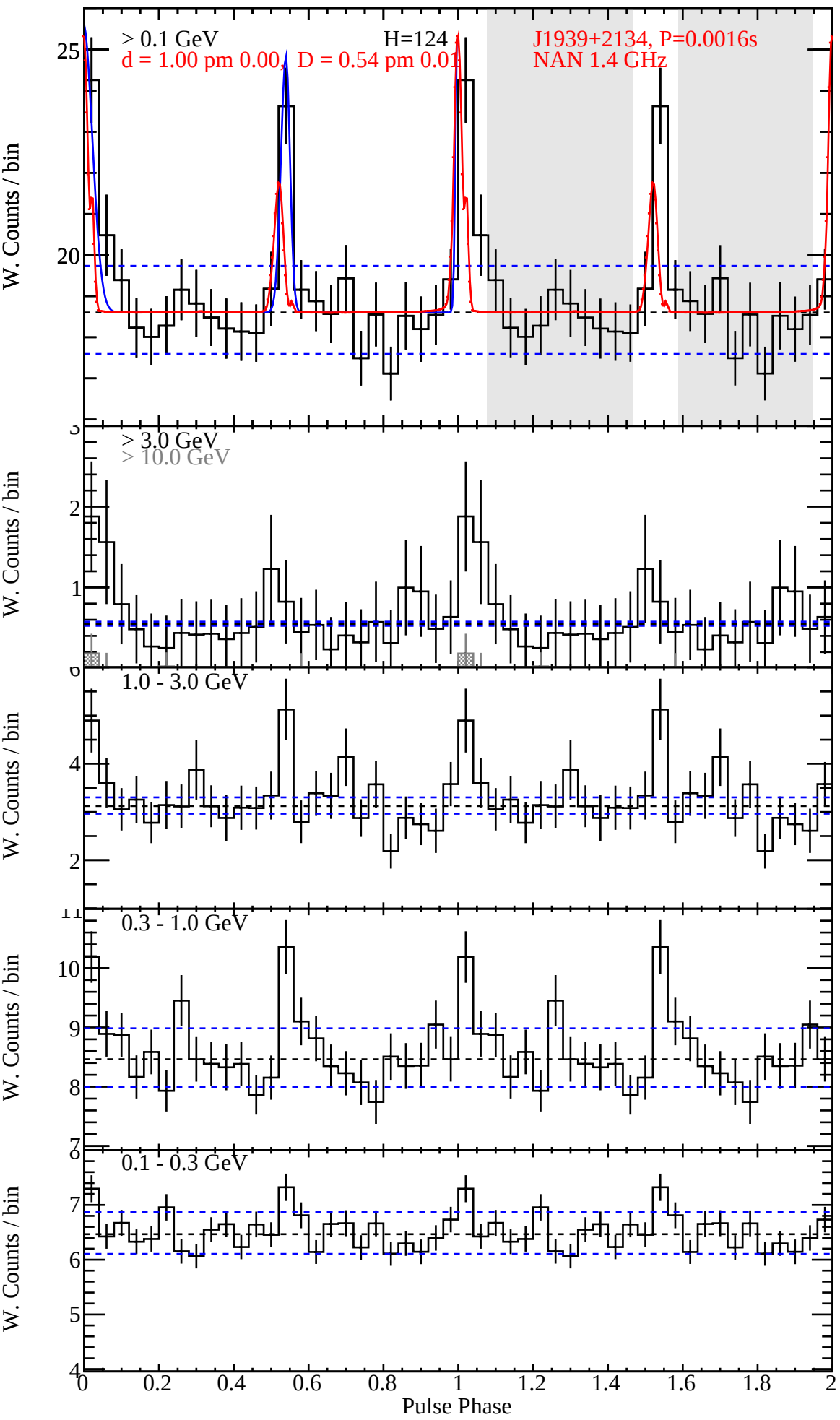

> 0.1 GeV
H=461
J1838-0537, P=0.1457s
d = -2.00 pm 0.00, D = 0.30 pm 0.01
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

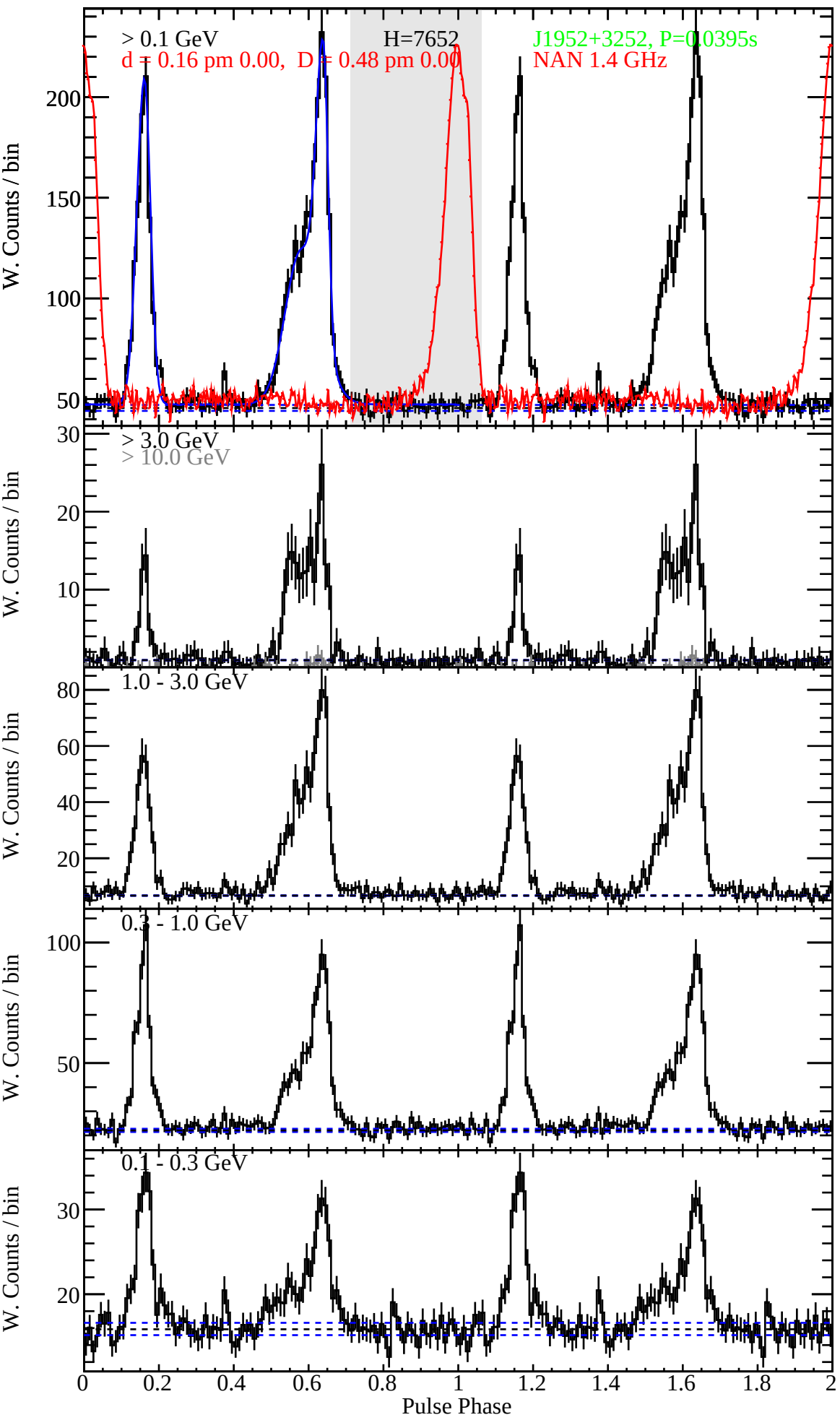

> 0.1 GeV
H=480
J1846+0919, P=0.2256s
d = -2.00 pm 0.00, D = 0.25 pm 0.03
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

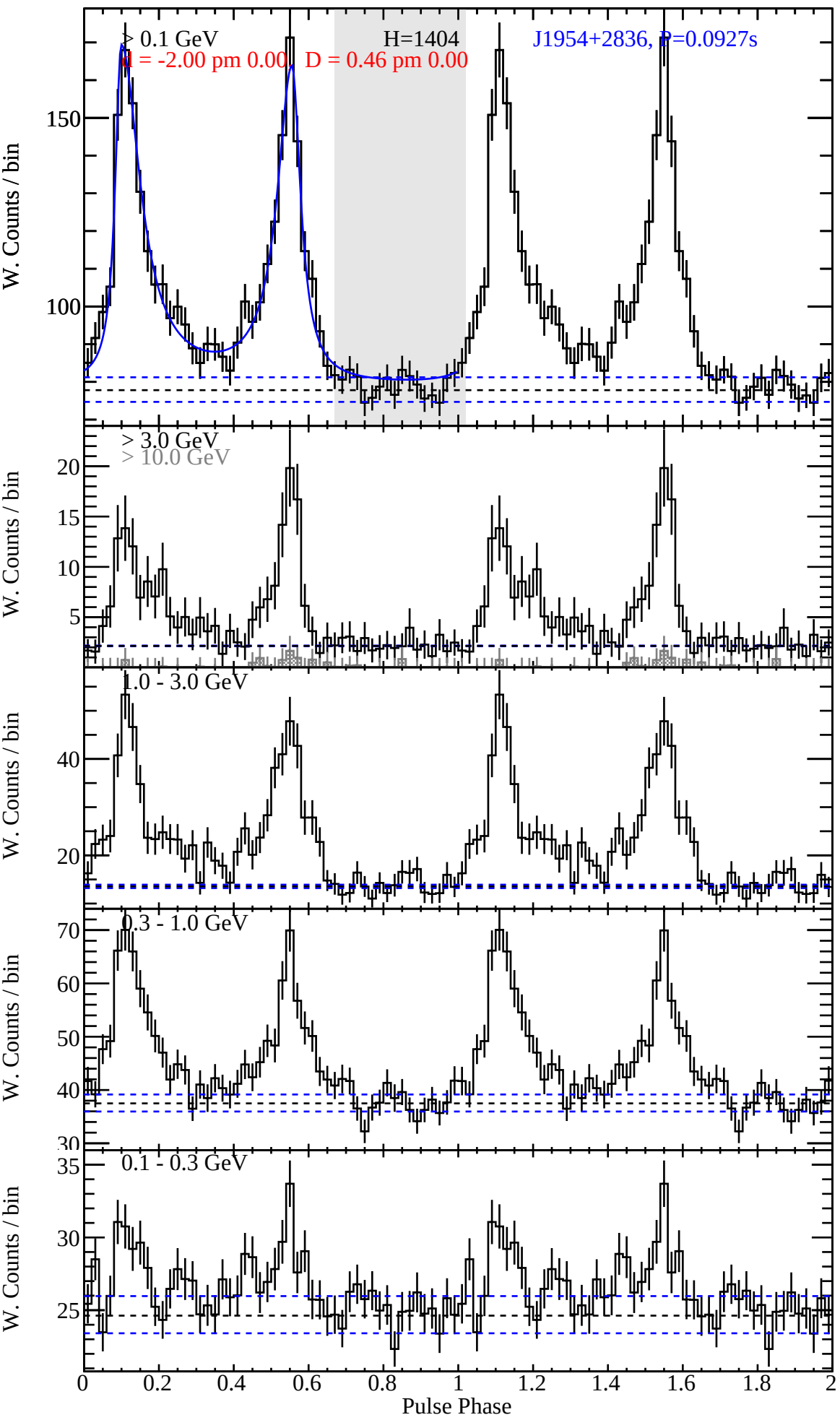

> 0.1 GeV
H=104
J1858-2216, P=0.0024s
d = 0.72 pm 0.02, D = -1.00 pm 0.00
GBT 0.8 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

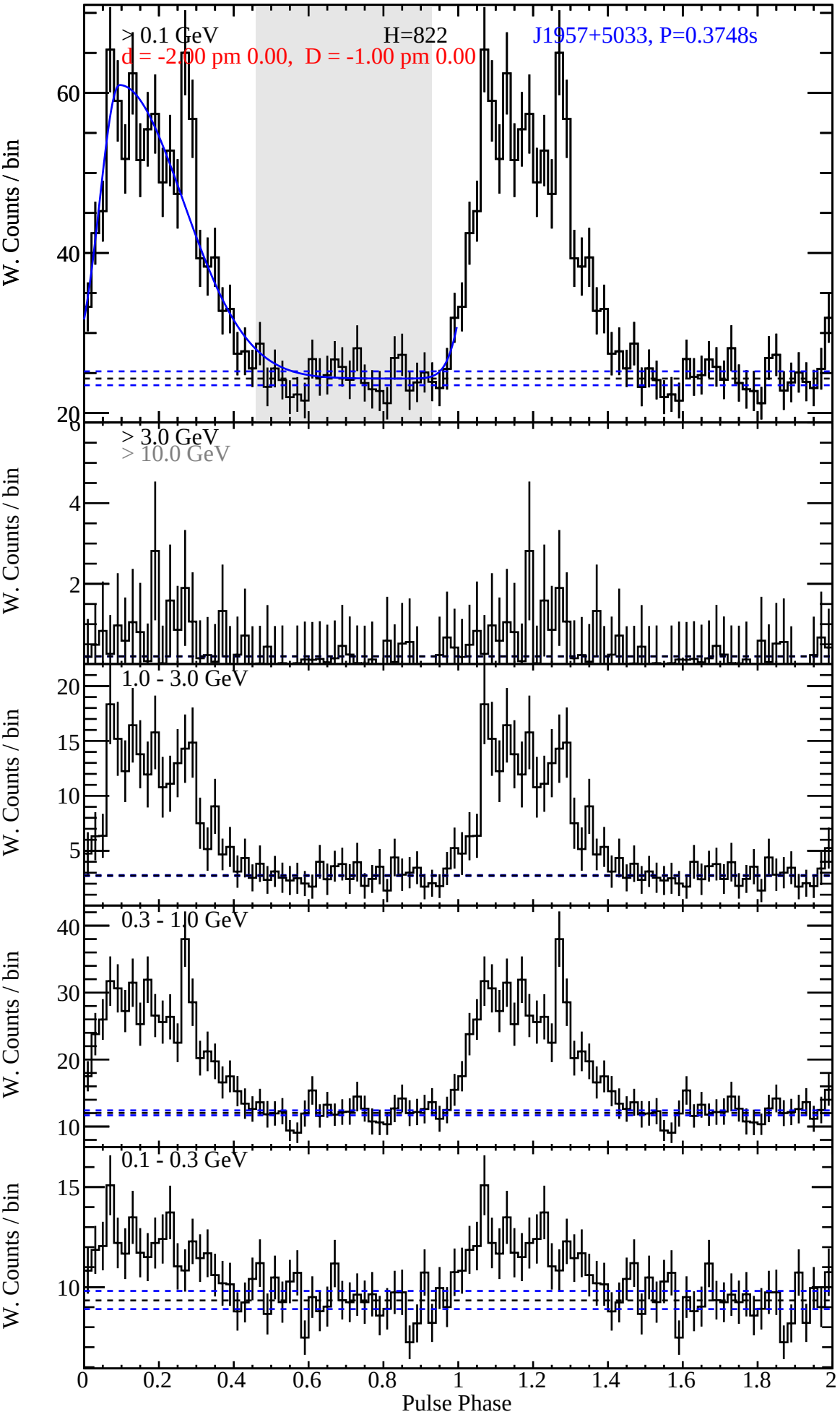

> 0.1 GeV
H=375
J1902-5105, P=0.0017s
d = 0.99 pm 0.01, D = 0.66 pm 0.0
PKS 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

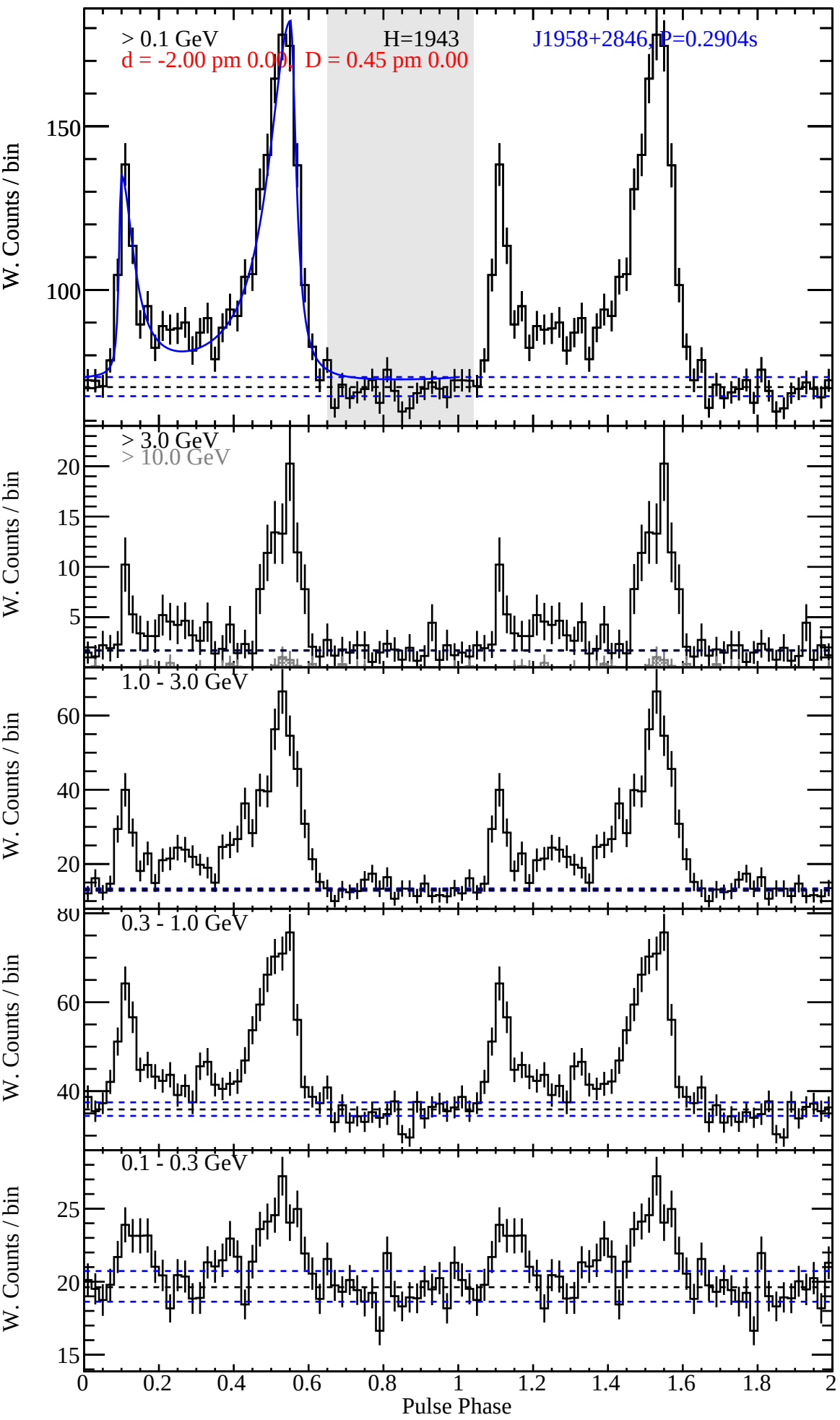

> 0.1 GeV
H=4686
J1907+0602, P=0.1066s
d = 0.21 pm 0.00, D = 0.39 pm 0.00
AO 1.4 GHz
W. Counts / bin
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
Pulse Phase

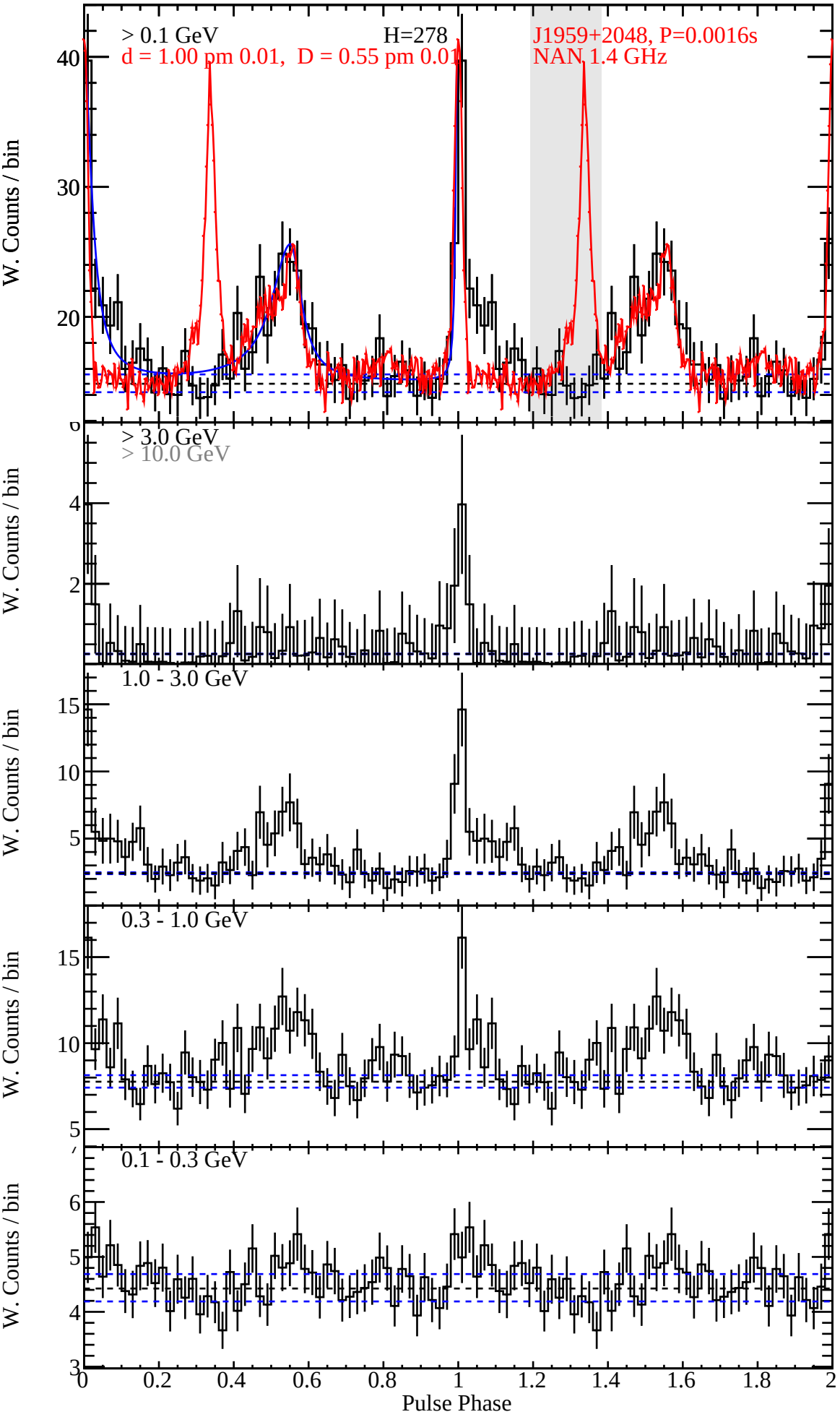

> 0.1 GeV
H=124
d = 1.00 pm 0.00, D = 0.54 pm 0.01
J1939+2134, P=0.0016s
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

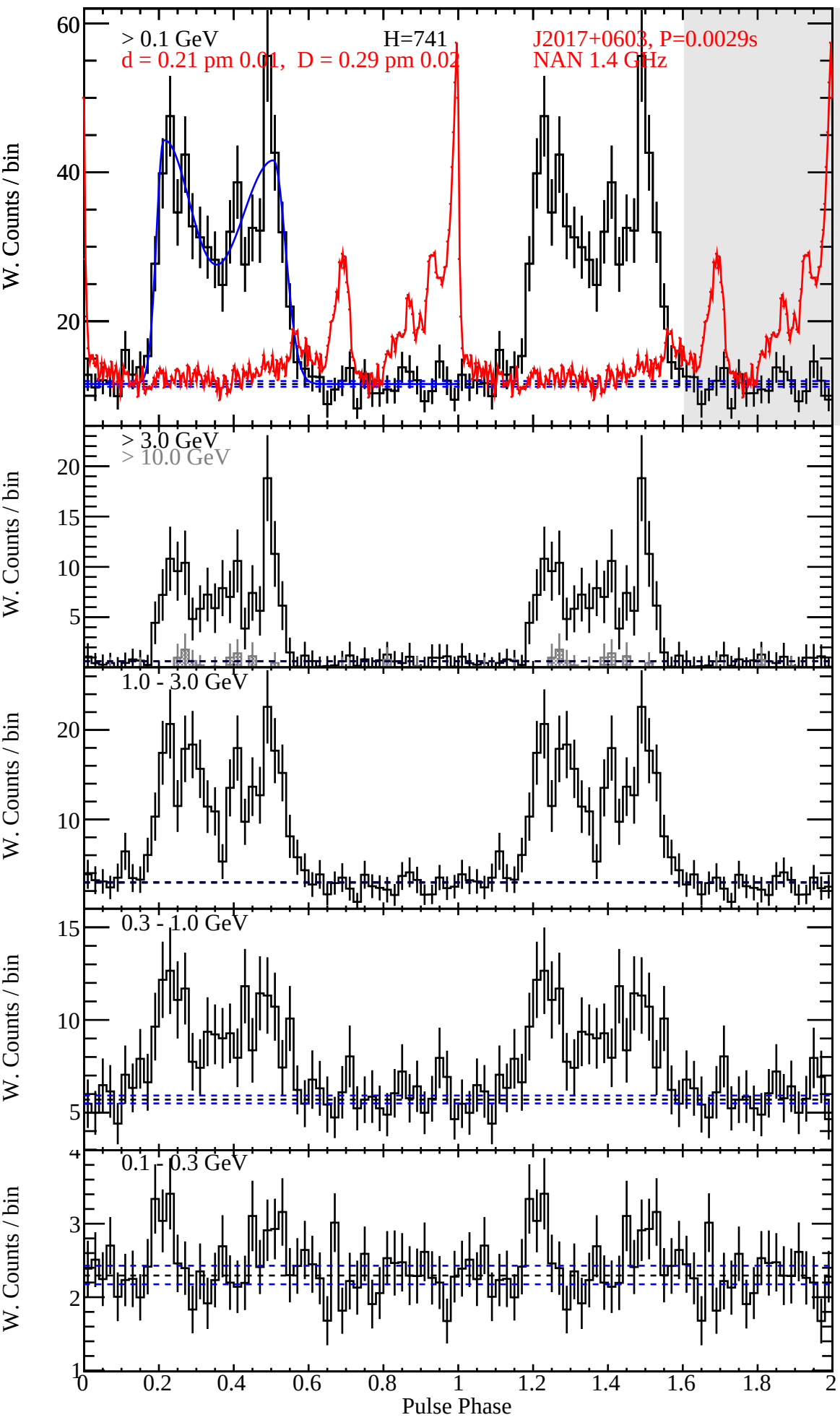

> 0.1 GeV
d = 0.16 pm 0.00, D = 0.48 pm 0.00
H=7652
J1952+3252, P=0.0395s
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

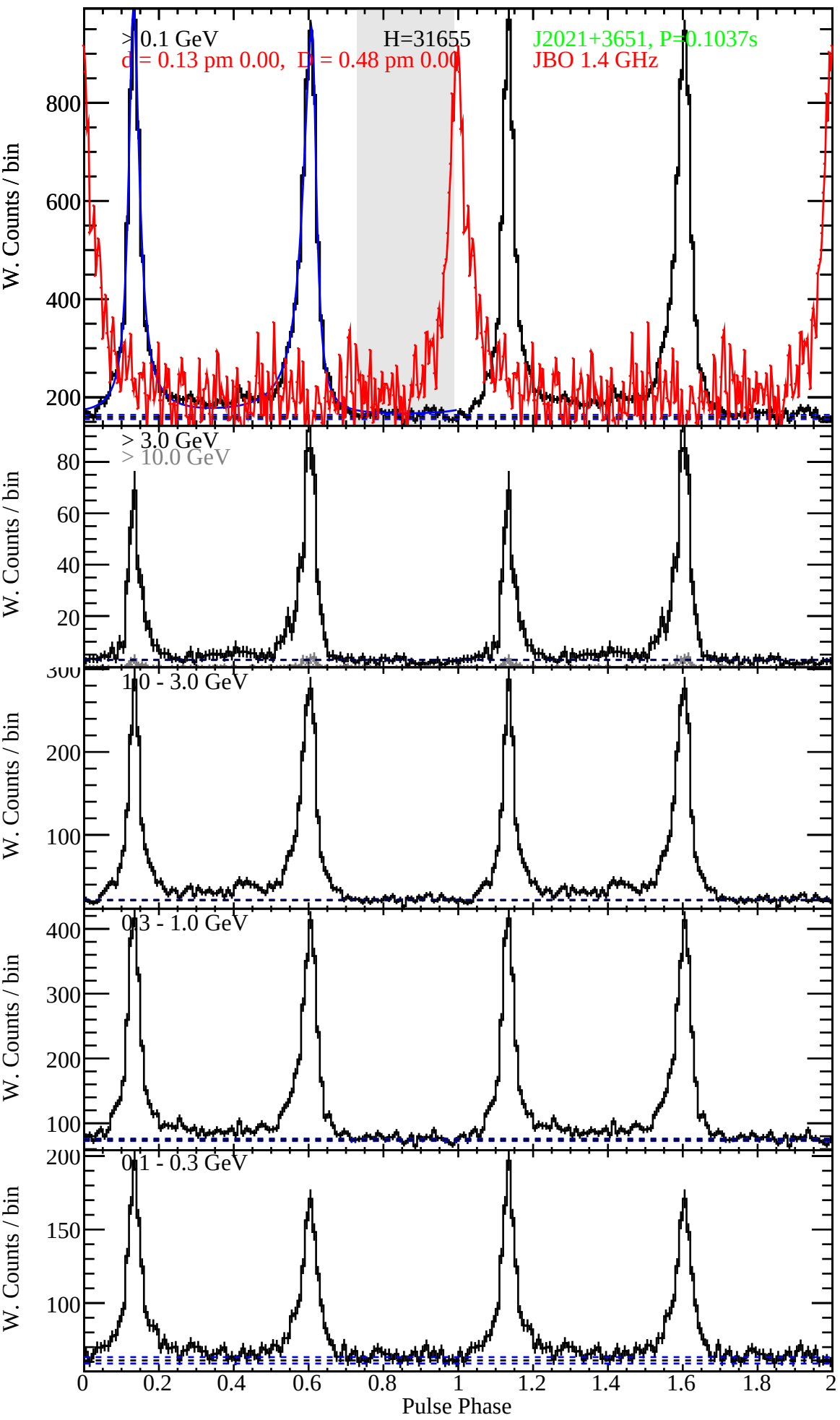

> 0.1 GeV
H=1404
J1954+2836, P=0.0927s
A = -2.00 pm 0.00, D = 0.46 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

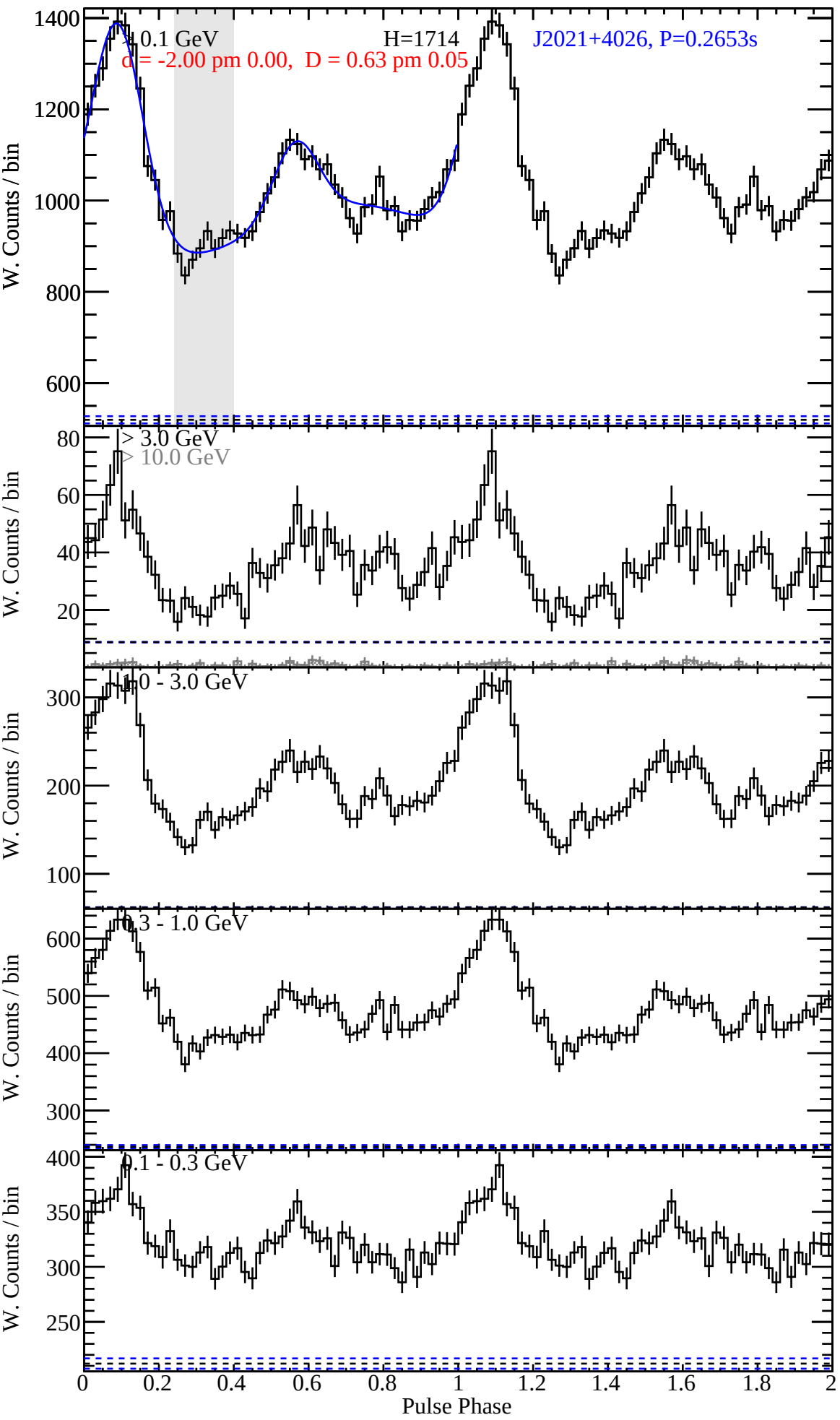

> 0.1 GeV
H=822
J1957+5033, P=0.3748s
d = -2.00 pm 0.00, D = -1.00 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

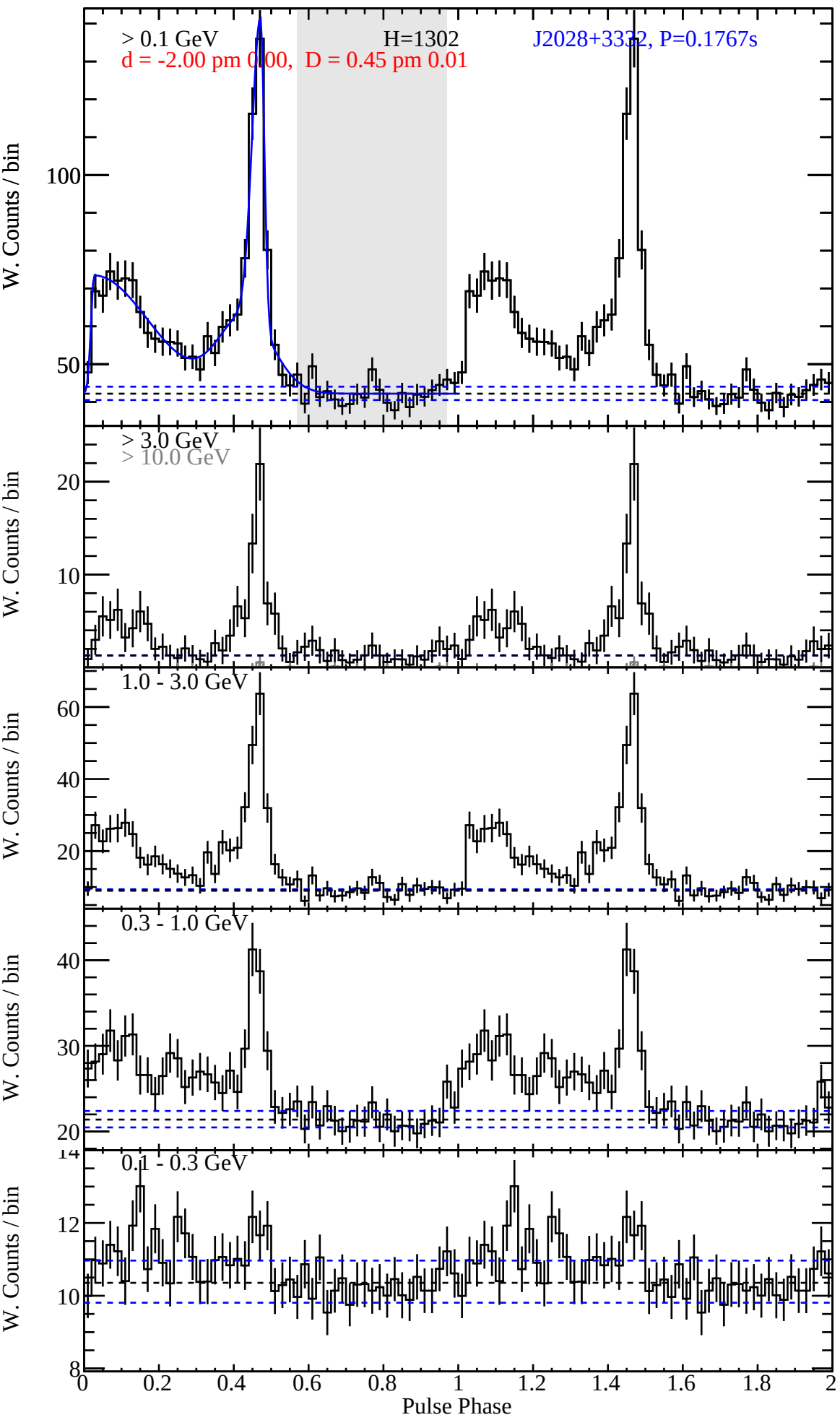

> 0.1 GeV
H=1943
J1958+2846, P=0.2904s
d = -2.00 pm 0.00, D = 0.45 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

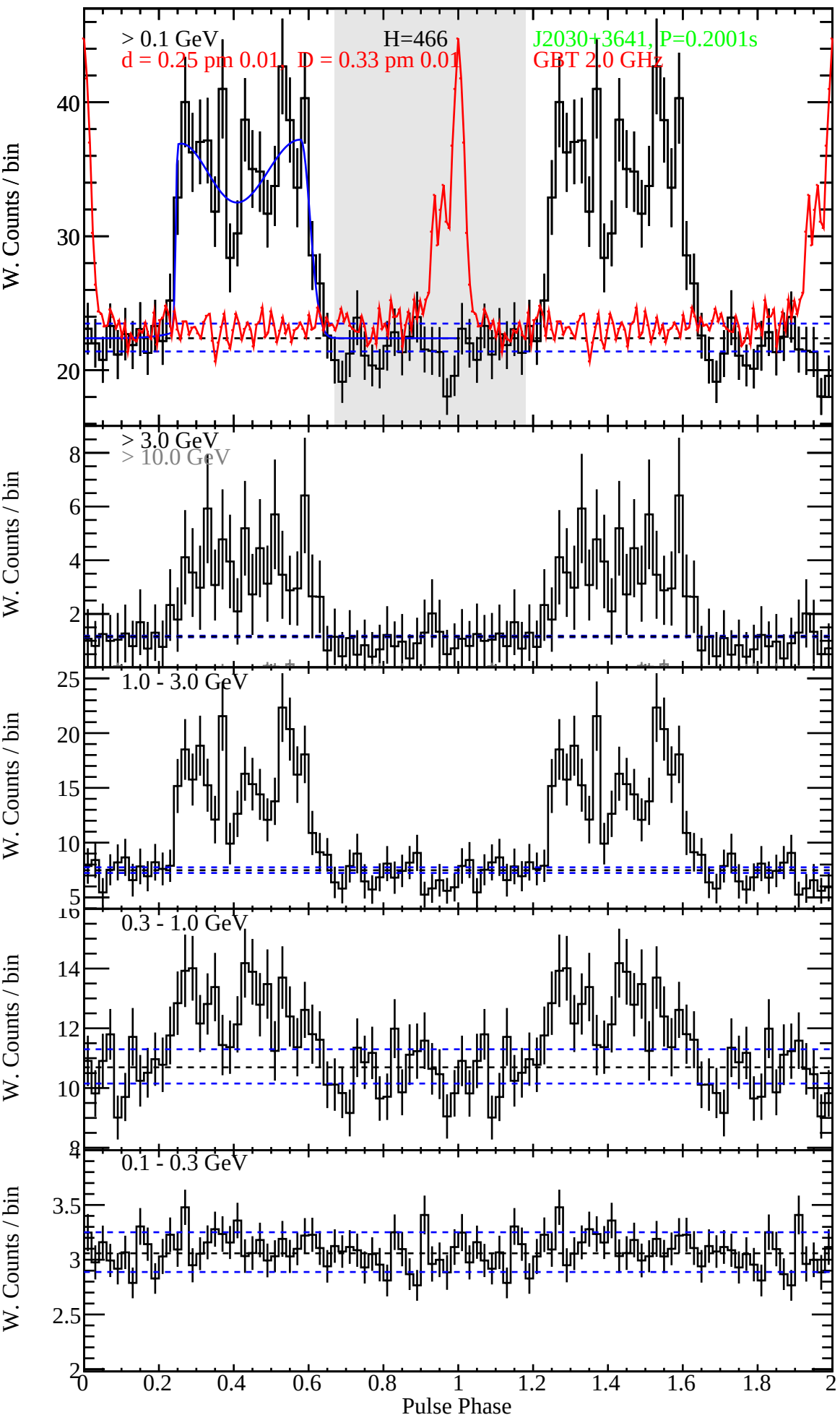

> 0.1 GeV
H=278
d = 1.00 pm 0.01, D = 0.55 pm 0.01
J1959+2048, P=0.0016s
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

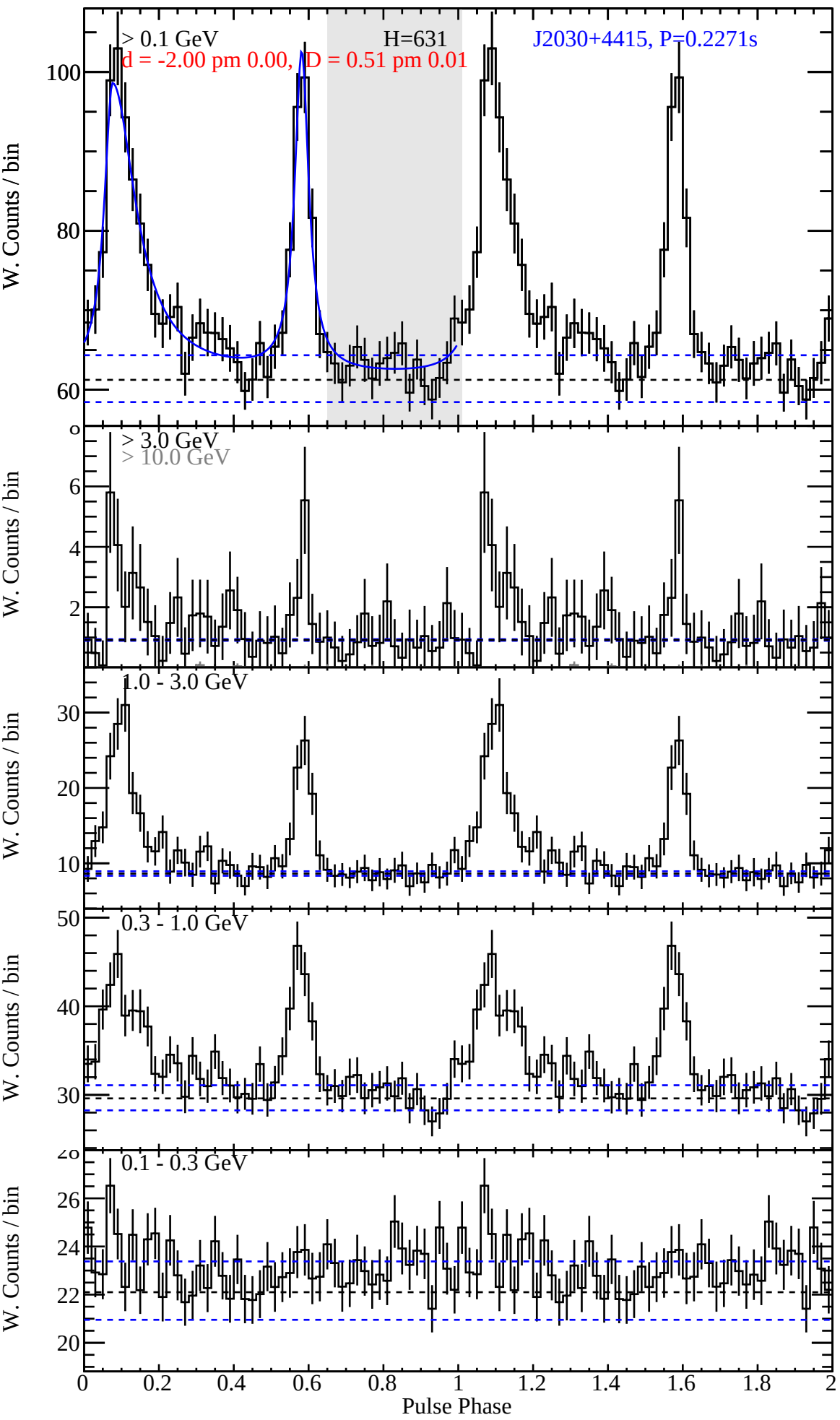

> 0.1 GeV
H=741
J2017+0603, P=0.0029s
d = 0.21 pm 0.01, D = 0.29 pm 0.02
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

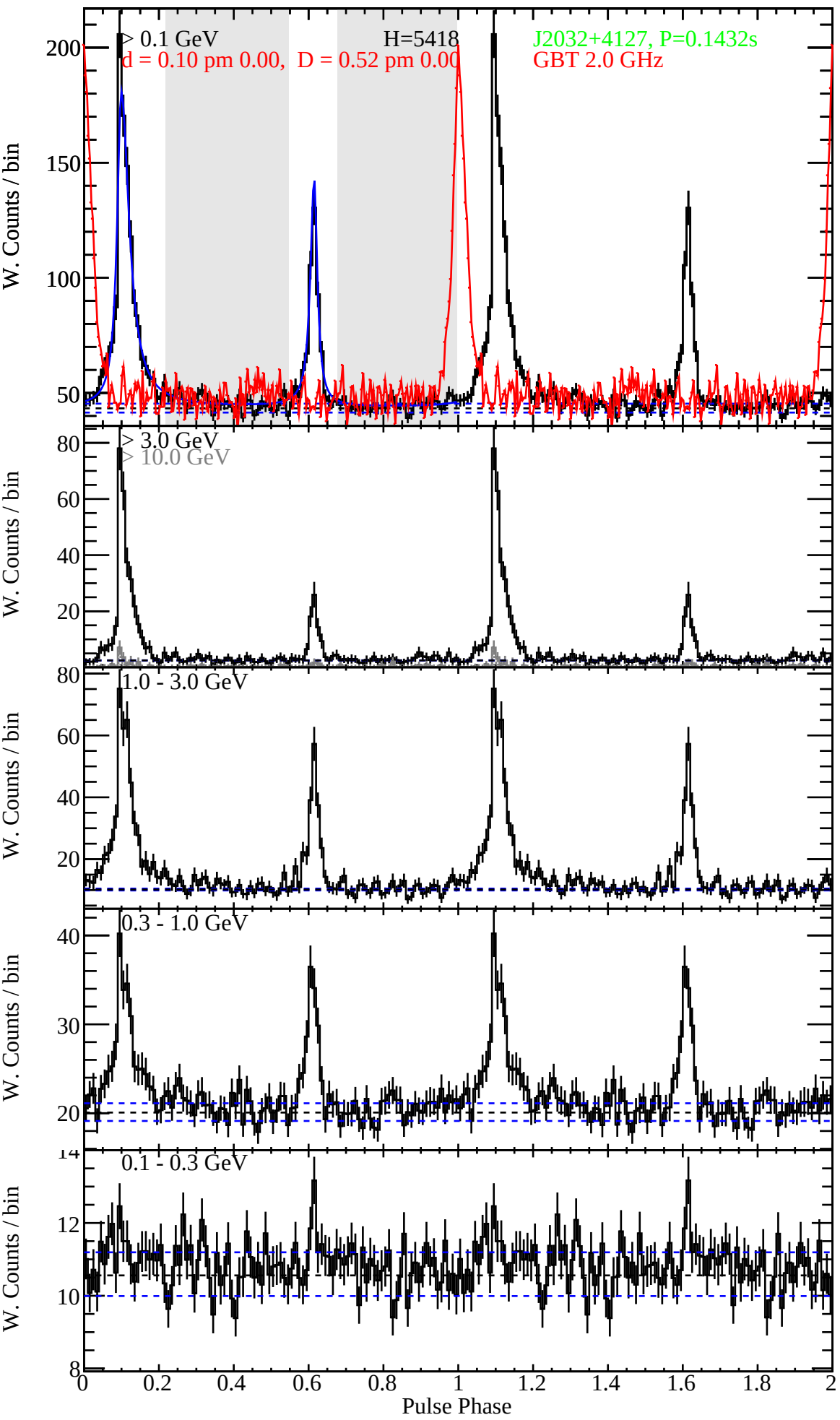

> 0.1 GeV
H=31655
J2021+3651, P=0.1037s
c = 0.13 pm 0.00, D = 0.48 pm 0.00
JBO 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

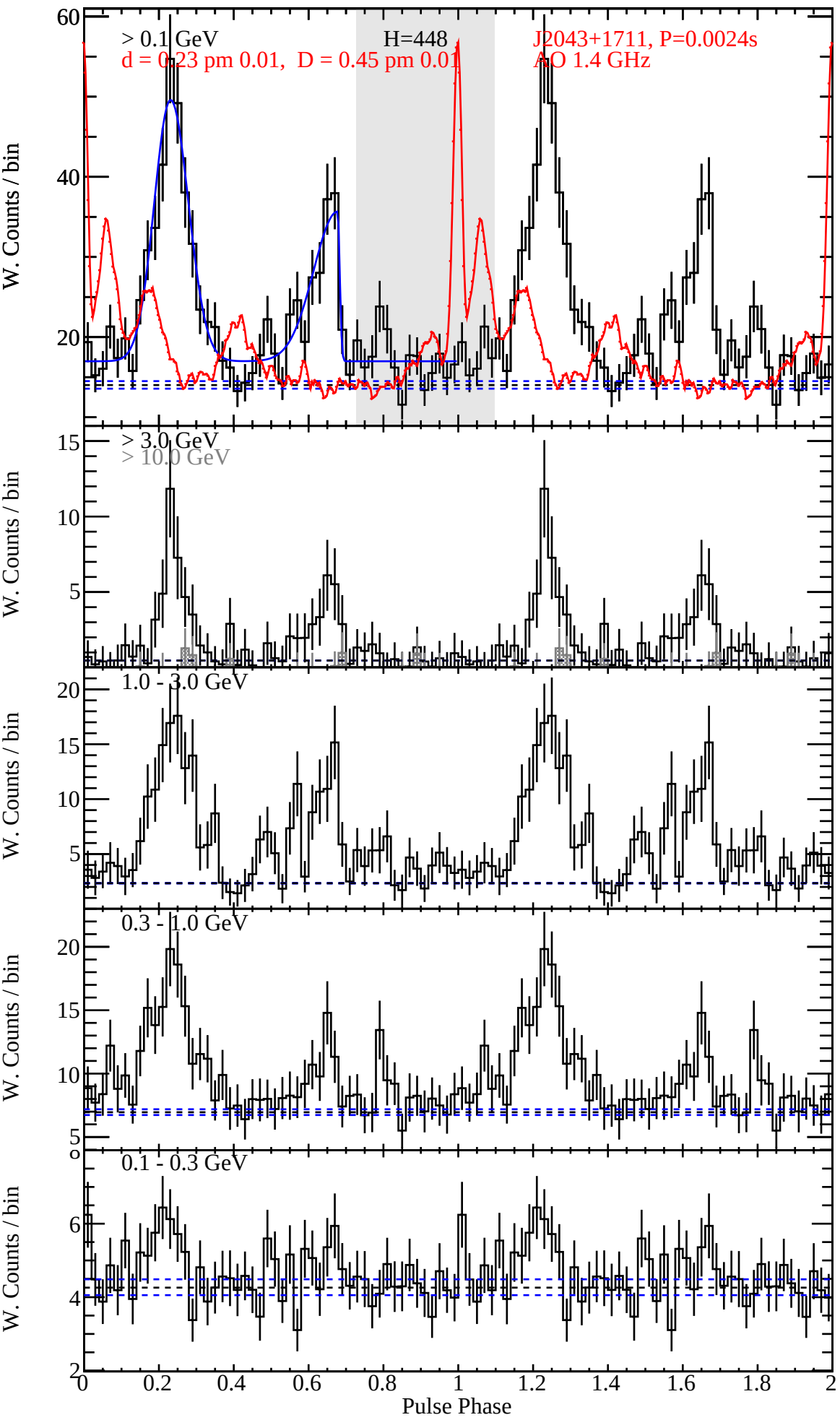

> 0.1 GeV
H=1714
J2021+4026, P=0.2653s
c = -2.00 pm 0.00, D = 0.63 pm 0.05
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

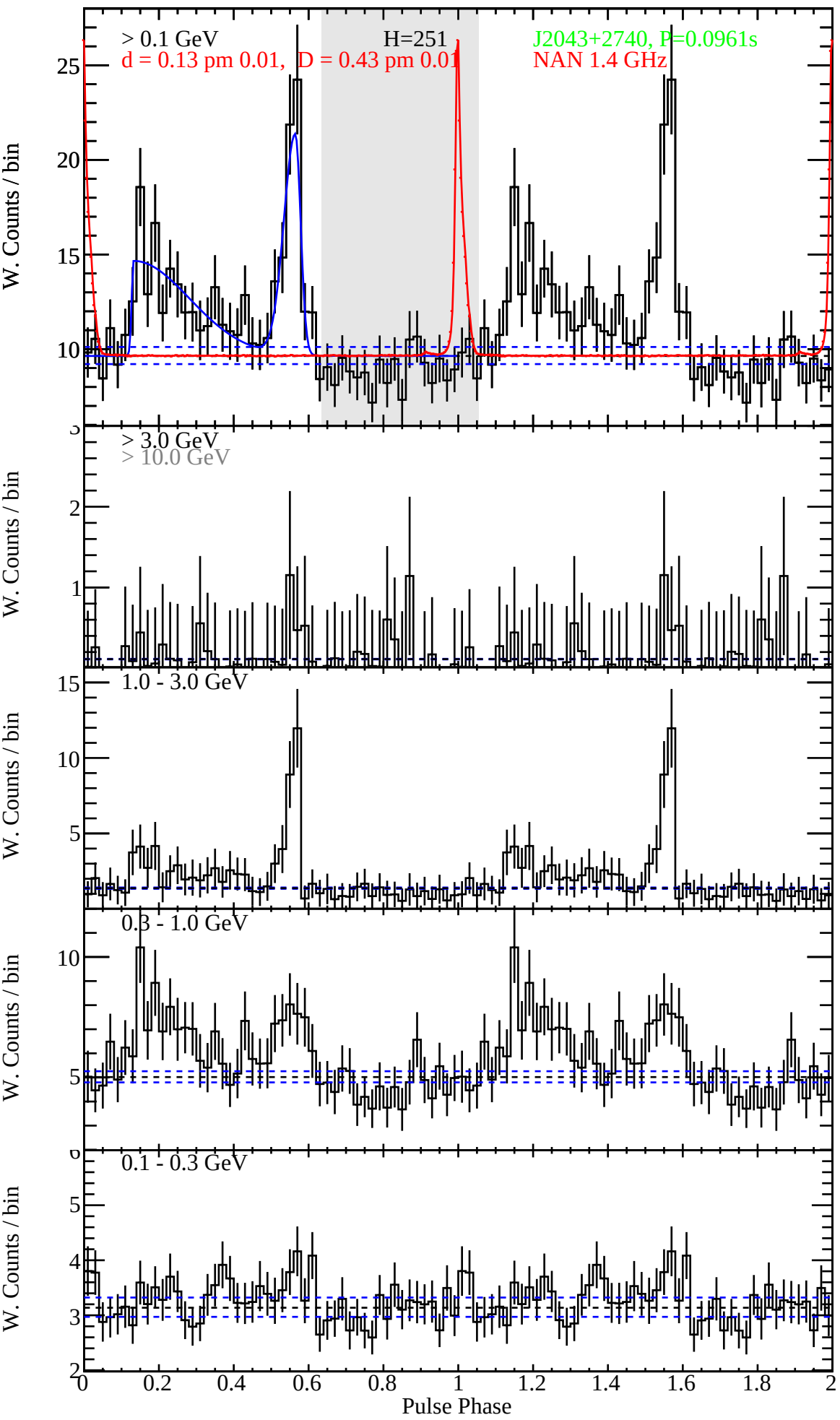

> 0.1 GeV
H=1302
J2028+3332, P=0.1767s
d = -2.00 pm 0.00, D = 0.45 pm 0.01
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

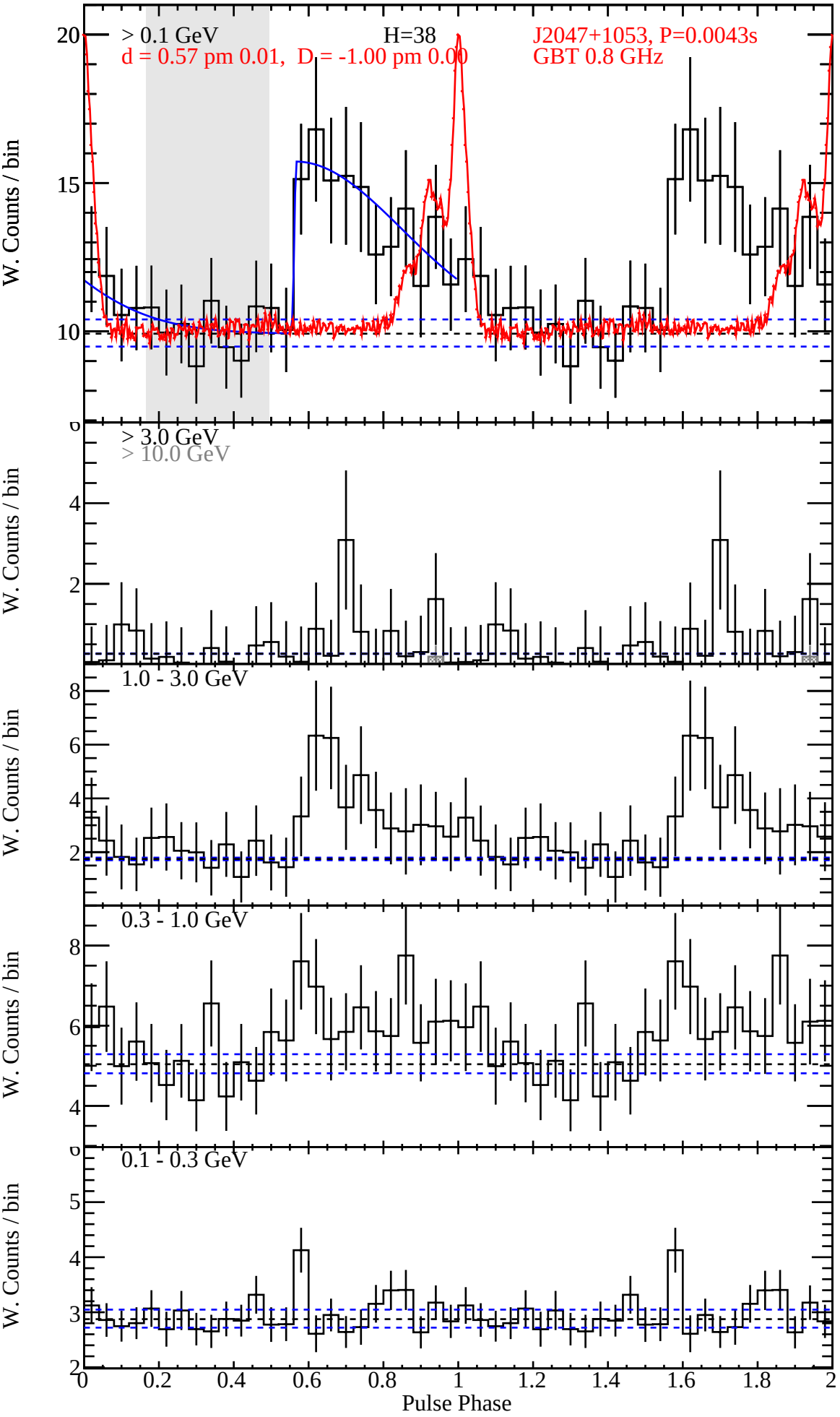

> 0.1 GeV
d = 0.25 pm 0.01, D = 0.33 pm 0.01
H=466
J2030+3641, P=0.2001s
GBT 2.0 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

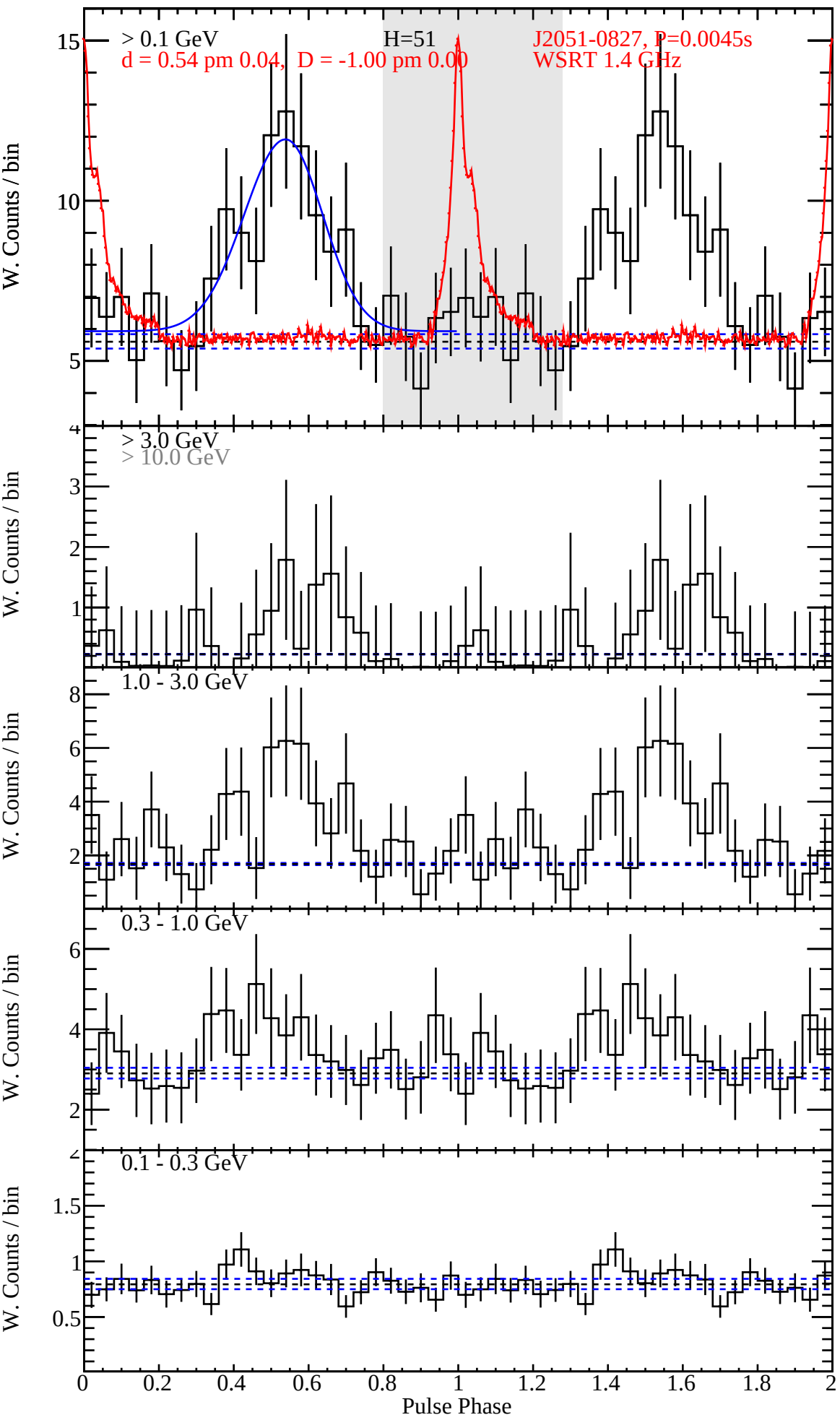

> 0.1 GeV
H=631
J2030+4415, P=0.2271s
d = -2.00 pm 0.00, D = 0.51 pm 0.01
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

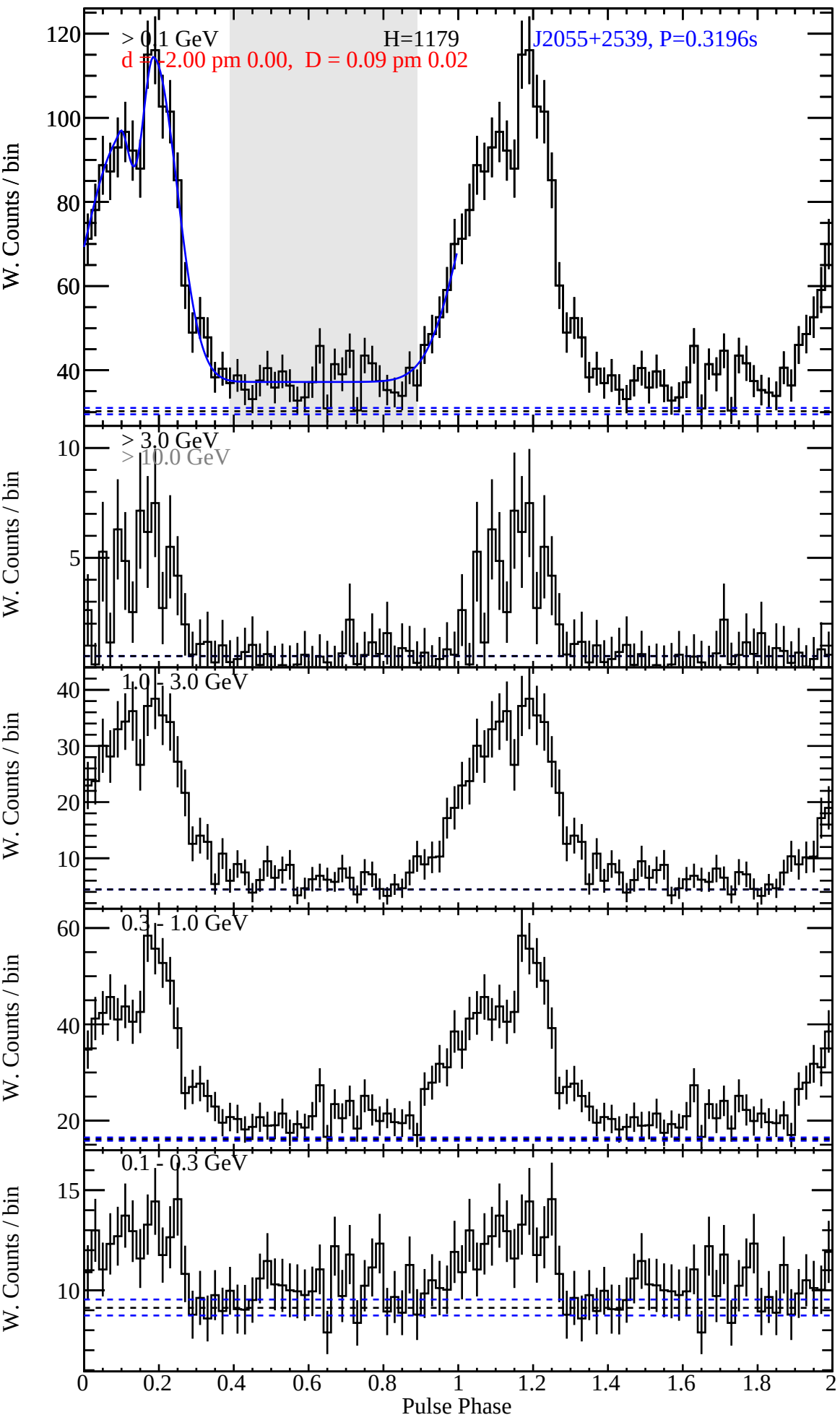

> 0.1 GeV
H=5418
J2032+4127, P=0.1432s
d = 0.10 pm 0.00, D = 0.52 pm 0.00
GBT 2.0 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

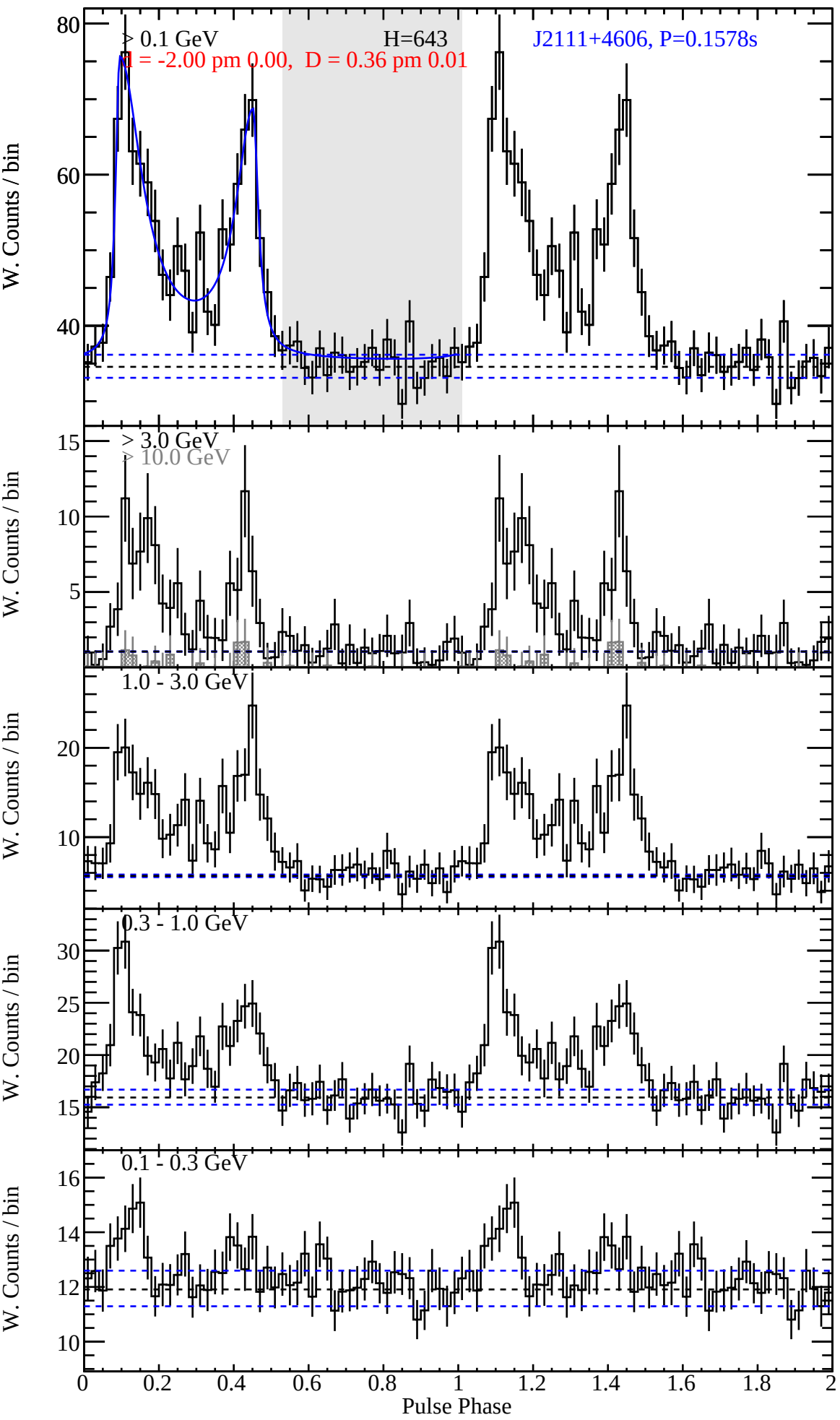

> 0.1 GeV
H=448
J2043+1711, P=0.0024s
d = 0.23 pm 0.01, D = 0.45 pm 0.01
AO 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

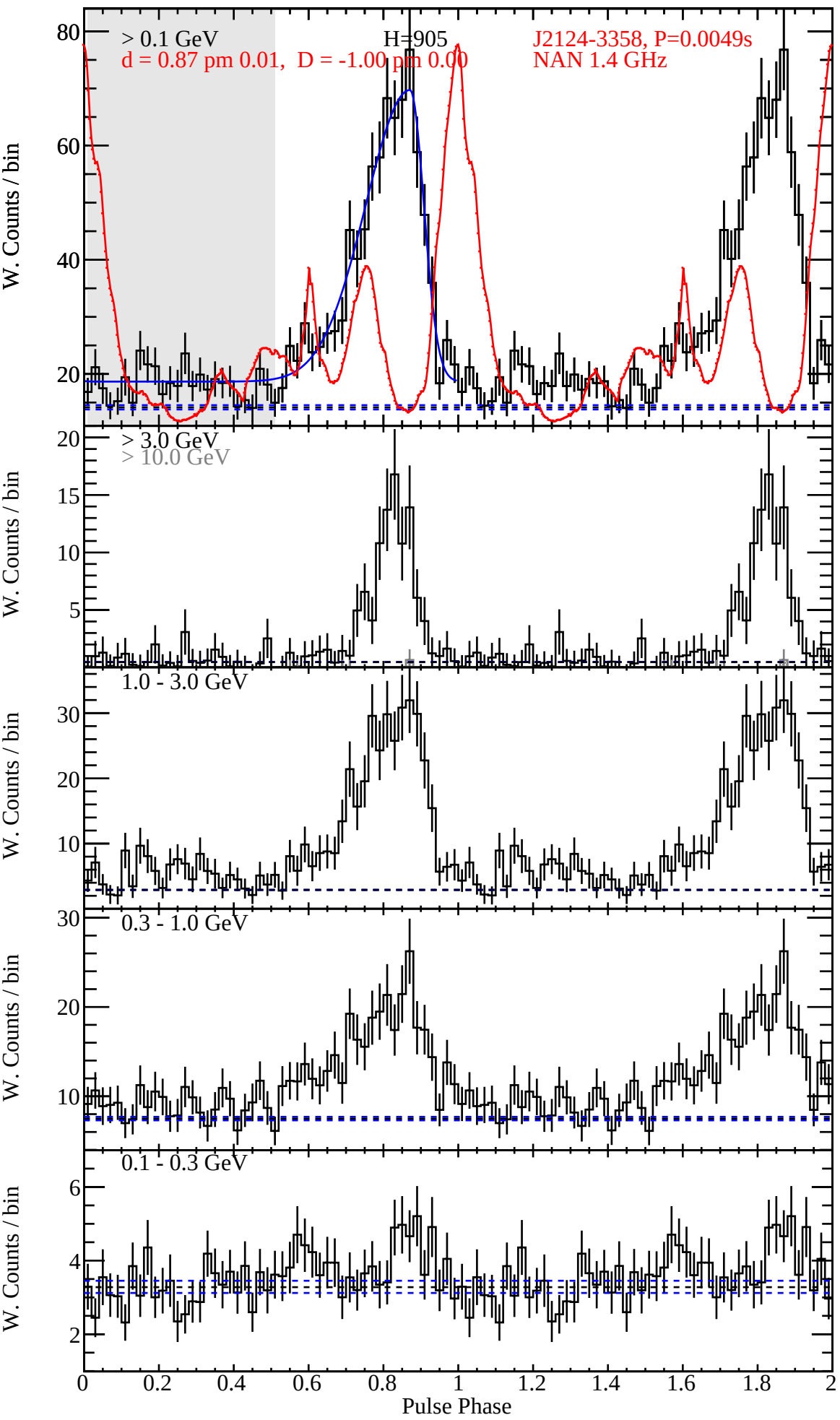

> 0.1 GeV
H=251
J2043+2740, P=0.0961s
d = 0.13 pm 0.01, D = 0.43 pm 0.01
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

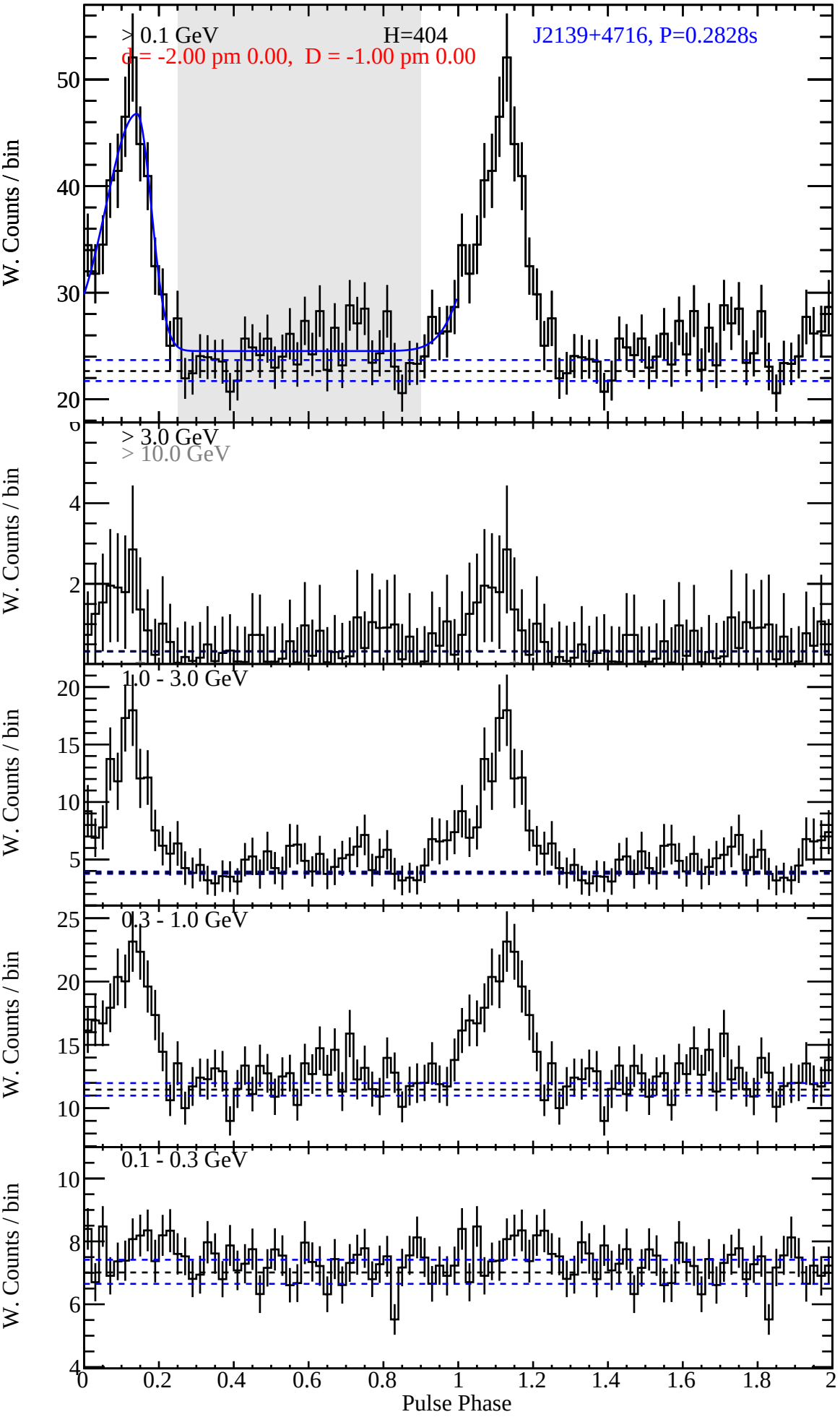

> 0.1 GeV
H=38
J2047+1053, P=0.0043s
d = 0.57 pm 0.01, D = -1.00 pm 0.00
GBT 0.8 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

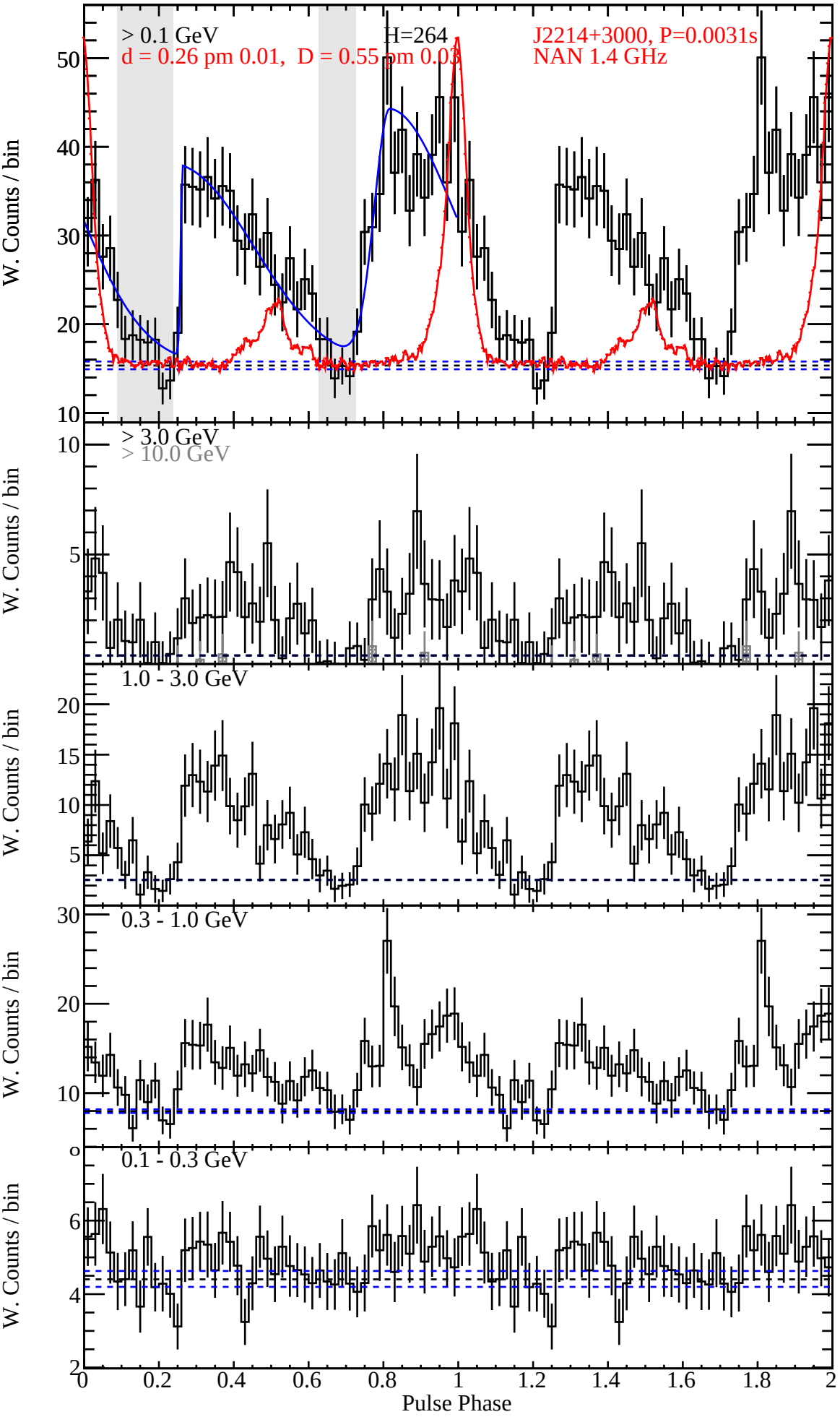

> 0.1 GeV
H=51
J2051-0827, P=0.0045s
d = 0.54 pm 0.04, D = -1.00 pm 0.00
WSRT 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

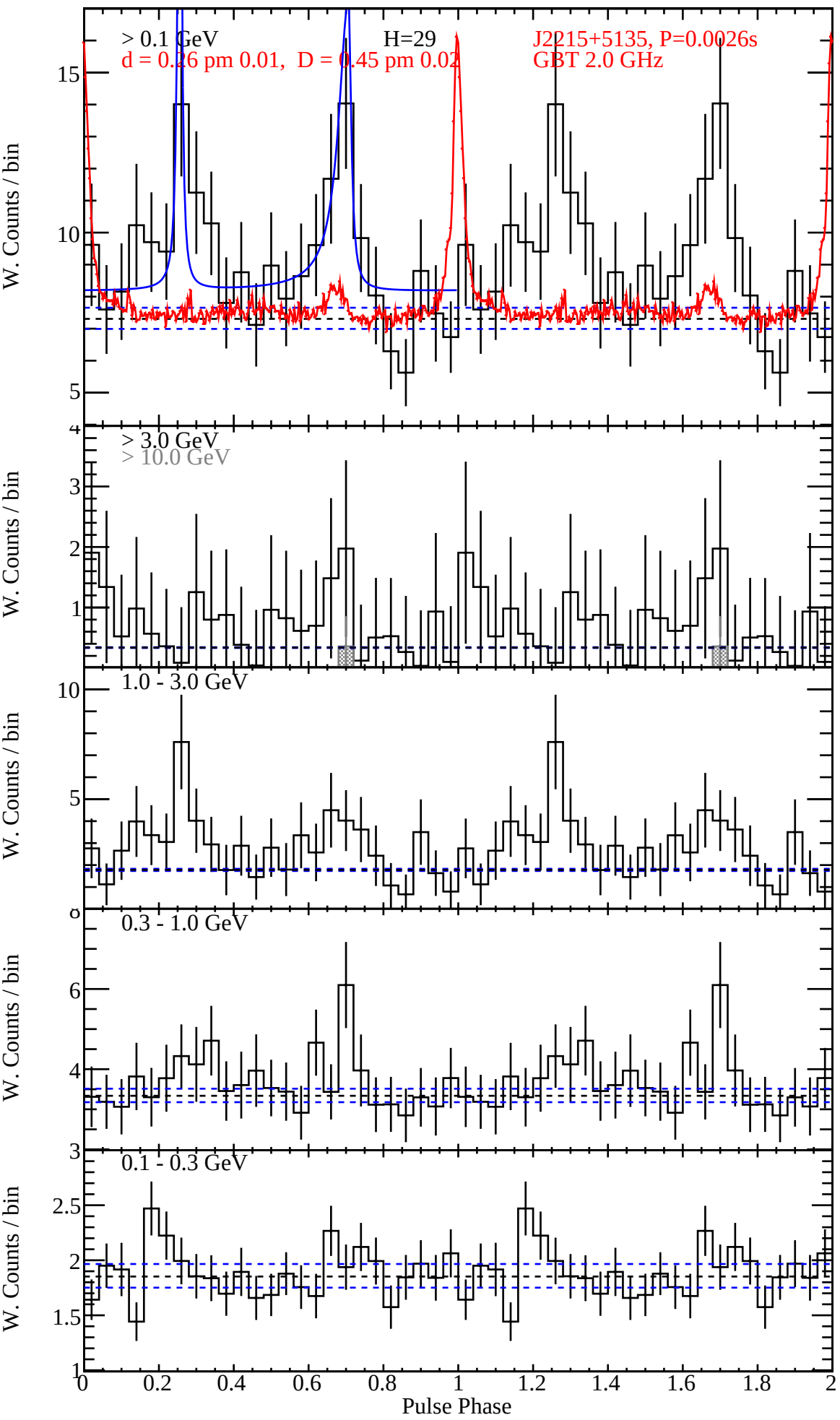

> 0.1 GeV
H=1179
J2055+2539, P=0.3196s
d = -2.00 pm 0.00, D = 0.09 pm 0.02
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

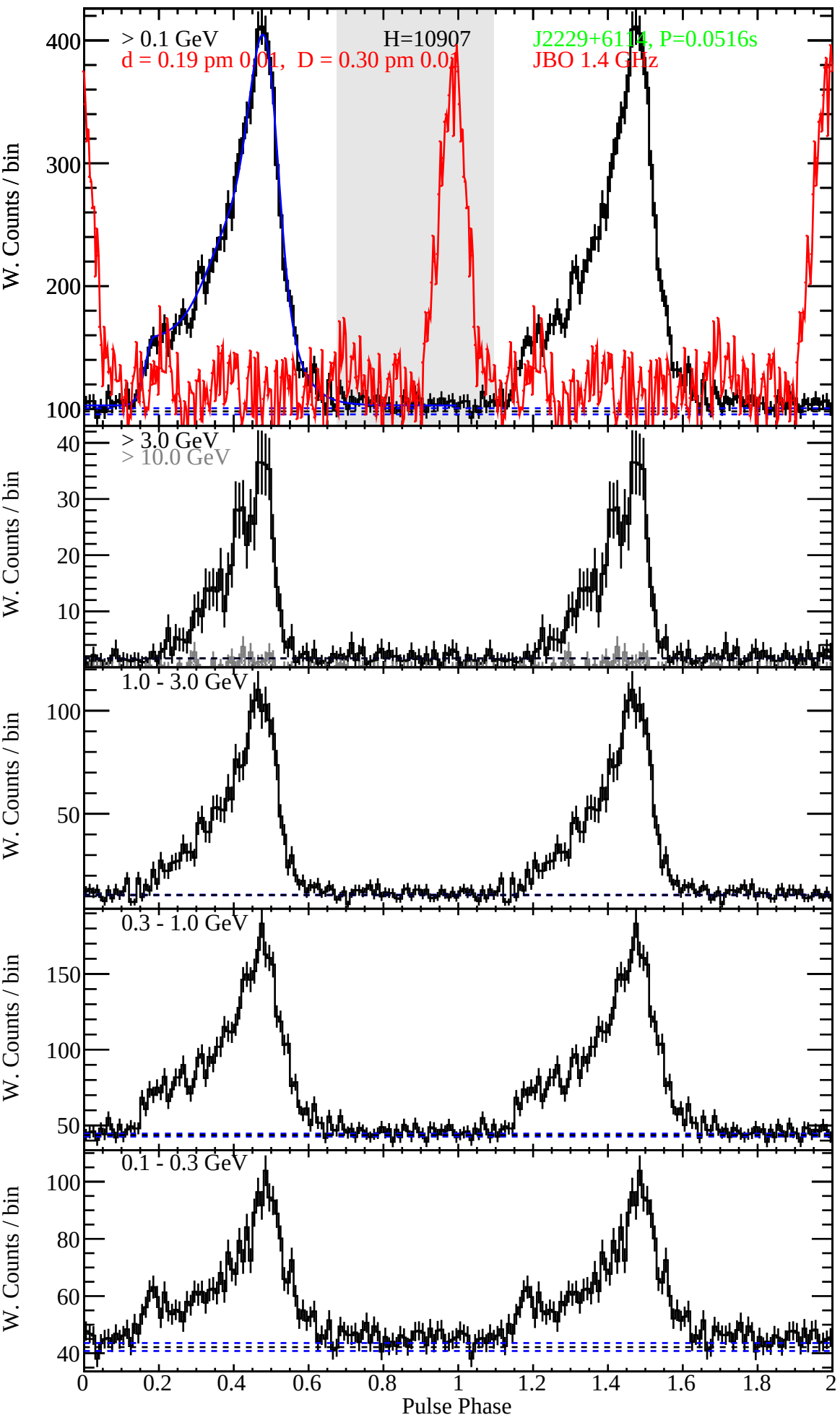

> 0.1 GeV
H=643
J2111+4606, P=0.1578s
A = -2.00 pm 0.00, D = 0.36 pm 0.01
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

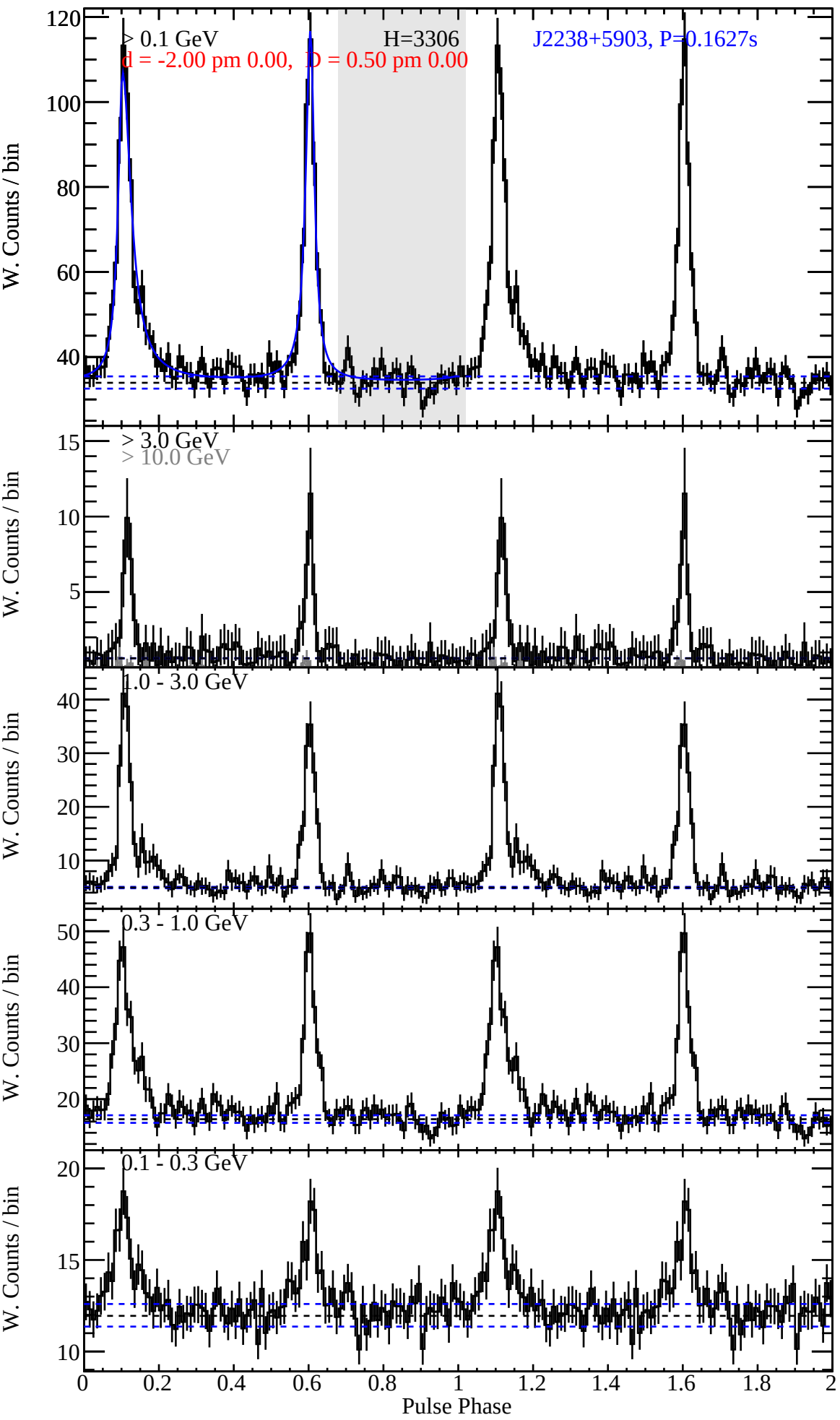

> 0.1 GeV
H=905
J2124-3358, P=0.0049s
d = 0.87 pm 0.01, D = -1.00 pm 0.00
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

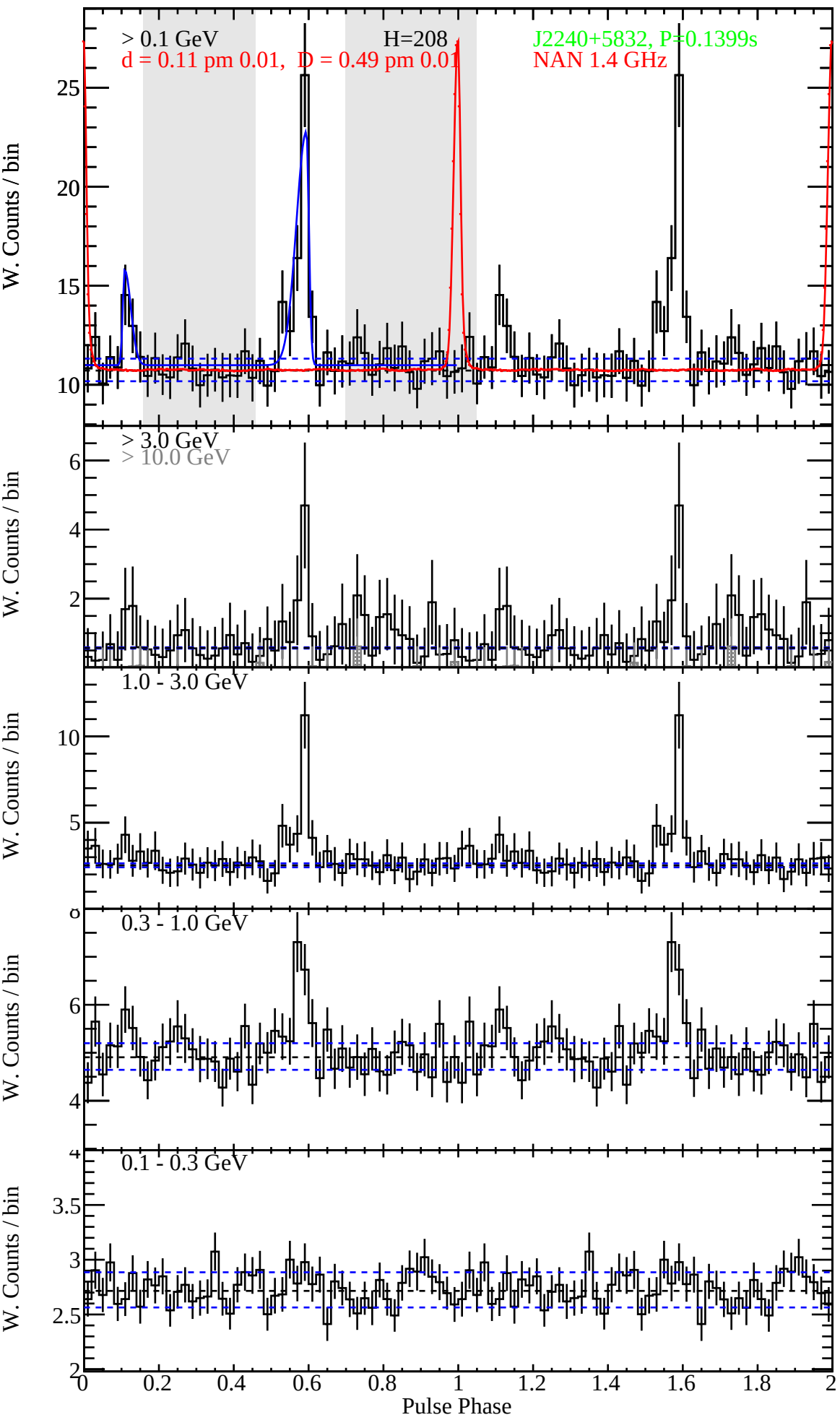

> 0.1 GeV
H=404
J2139+4716, P=0.2828s
d = -2.00 pm 0.00, D = -1.00 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase

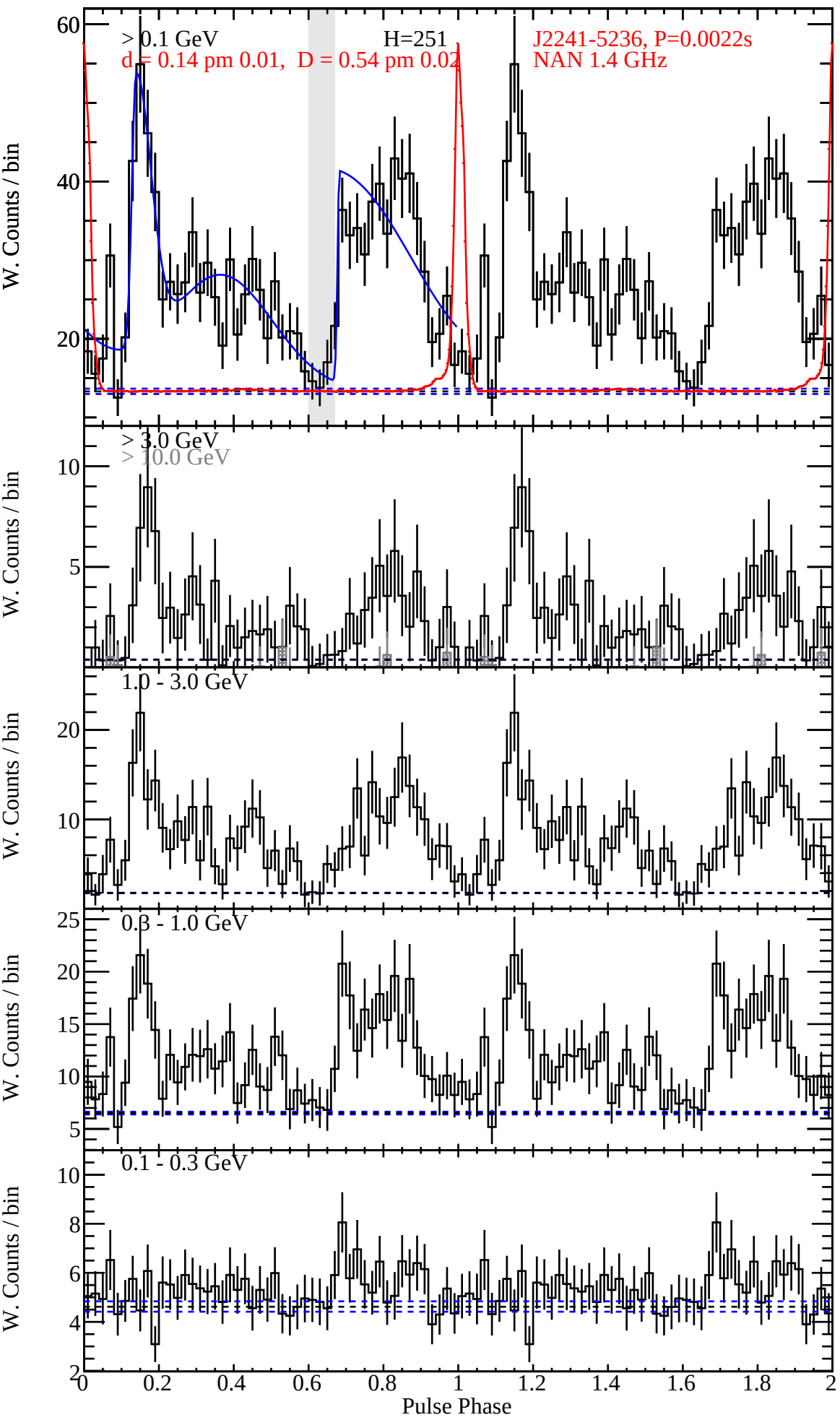

> 0.1 GeV
H=264
J2214+3000, P=0.0031s
d = 0.26 pm 0.01, D = 0.55 pm 0.03
NAN 1.4 GHz
W. Counts / bin
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
Pulse Phase

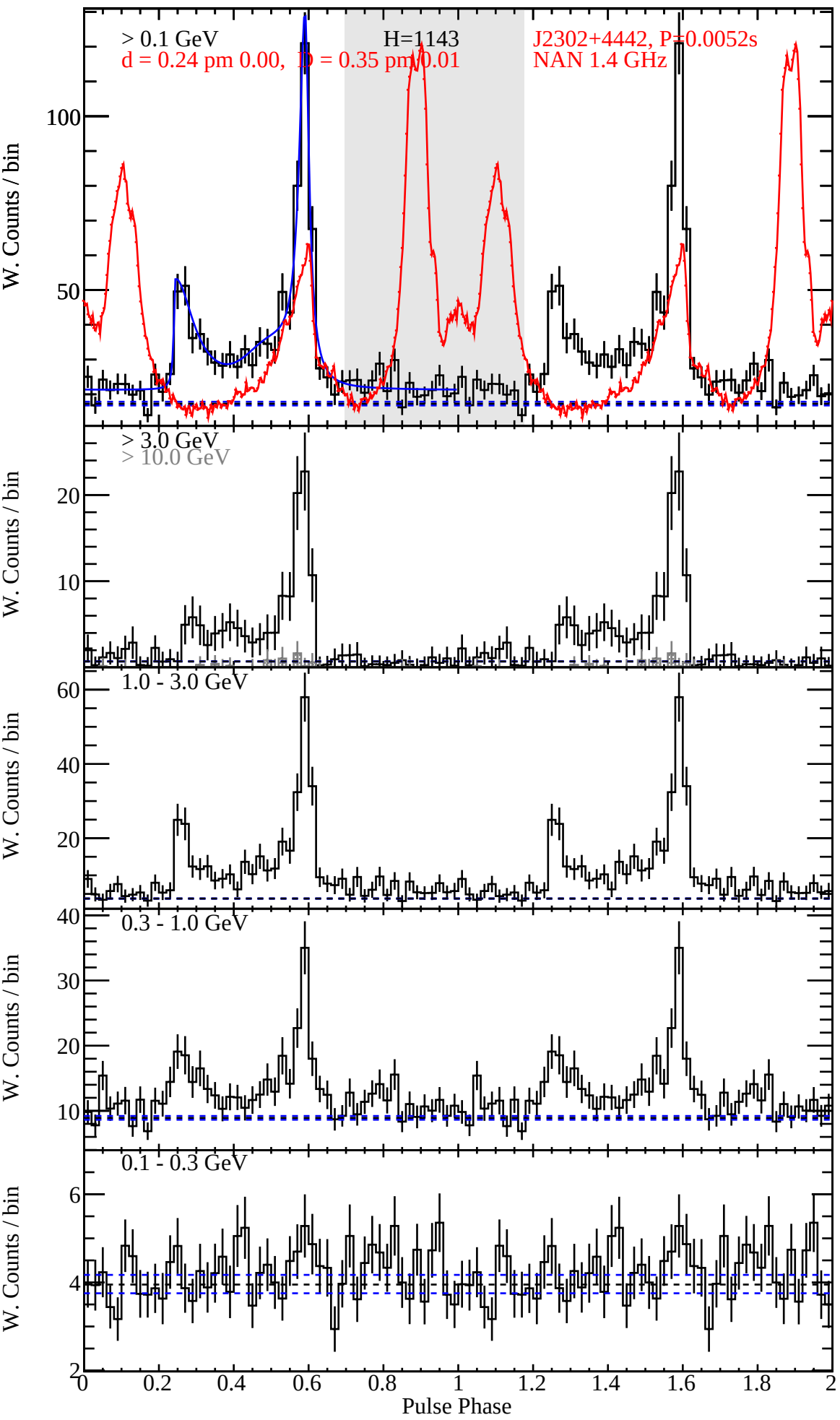

> 0.1 GeV
H=29
J2215+5135, P=0.0026s
d = 0.26 pm 0.01, D = 0.45 pm 0.02
GBT 2.0 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase


> 0.1 GeV
H=10907
J2229+6114, P=0.0516s
d = 0.19 pm 0.01, D = 0.30 pm 0.01
JBO 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase


> 0.1 GeV
H=3306
J2238+5903, P=0.1627s
d = -2.00 pm 0.00, D = 0.50 pm 0.00
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase


> 0.1 GeV
d = 0.11 pm 0.01, D = 0.49 pm 0.01
H=208
J2240+5832, P=0.1399s
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase


> 0.1 GeV
H=251
J2241-5236, P=0.0022s
d = 0.14 pm 0.01, D = 0.54 pm 0.02
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase


> 0.1 GeV
H=1143
J2302+4442, P=0.0052s
d = 0.24 pm 0.00, D = 0.35 pm 0.01
NAN 1.4 GHz
> 3.0 GeV
> 10.0 GeV
1.0 - 3.0 GeV
0.3 - 1.0 GeV
0.1 - 0.3 GeV
W. Counts / bin
Pulse Phase