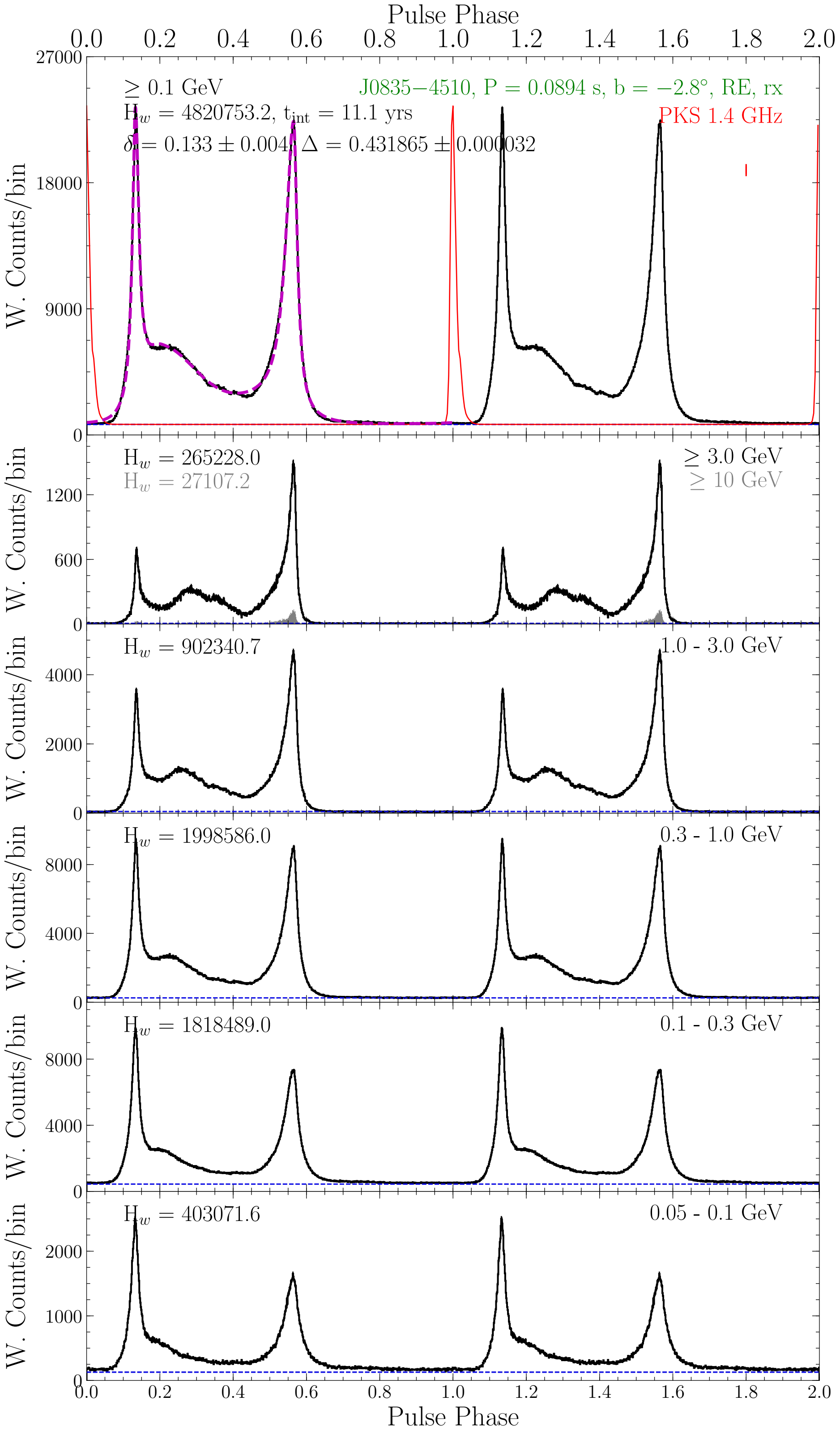
Pulse Phase
≥ 0.1 GeV
J0835−4510, P = 0.0894 s, b = −2.8°, RE, rx
H_w = 4820753.2, t_int = 11.1 yrs
PKS 1.4 GHz
δ = 0.133 ± 0.004, Δ = 0.431865 ± 0.000032
W. Counts/bin
H_w = 265228.0
H_w = 27107.2
≥ 3.0 GeV
≥ 10 GeV
H_w = 902340.7
1.0 - 3.0 GeV
H_w = 1998586.0
0.3 - 1.0 GeV
H_w = 1818489.0
0.1 - 0.3 GeV
H_w = 403071.6
0.05 - 0.1 GeV