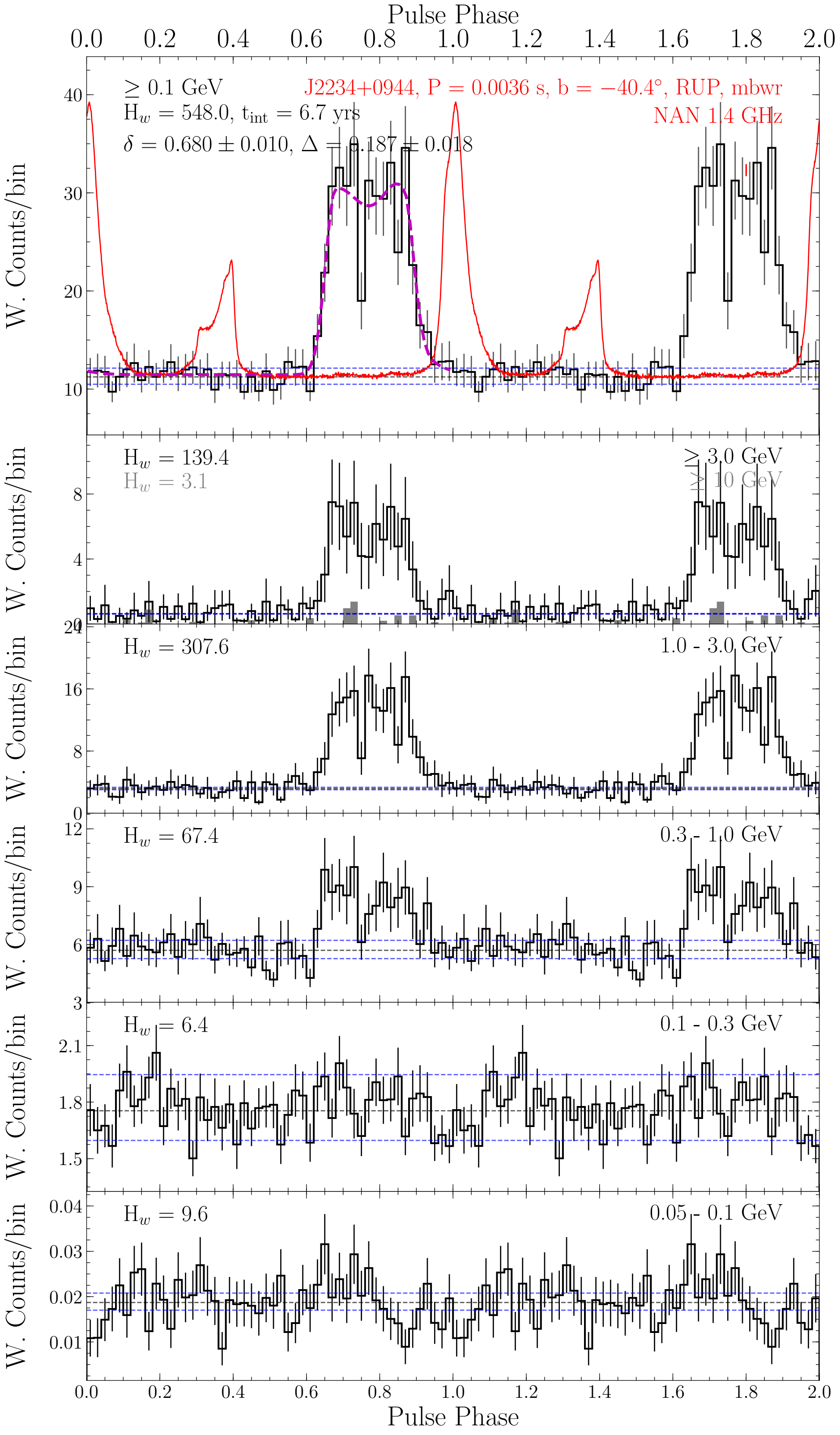
Pulse Phase
≥ 0.1 GeV
H$_w$ = 548.0, t$_{int}$ = 6.7 yrs
$\delta = 0.680 \pm 0.010$, $\Delta = 0.187 \pm 0.018$
J2234+0944, P = 0.0036 s, b = −40.4°, RUP, mbwr
NAN 1.4 GHz
W. Counts/bin
H$_w$ = 139.4
H$_w$ = 3.1
≥ 3.0 GeV
≥ 10 GeV
H$_w$ = 307.6
1.0 - 3.0 GeV
H$_w$ = 67.4
0.3 - 1.0 GeV
H$_w$ = 6.4
0.1 - 0.3 GeV
H$_w$ = 9.6
0.05 - 0.1 GeV