Correction on Disp

Z

E

N

H

PGA

PGV

PGD

34°N
33°N
32°N
31°N

129°E
130°E
131°E
132°E

% g in log10

cm/s in log10

cm in log10

Z

E

N

H

PGA

PGV

PGD

34°N
33°N
32°N
31°N

129°E
130°E
131°E
132°E

% g in log10

−0.3
−0.5
−0.7
−0.9
−1.1
−1.3
−1.5
−1.7
−1.9
−2.1
−2.3
−2.5
−2.7

cm/s in log10

0.7
0.5
0.3
0.1
−0.1
−0.3
−0.5
−0.7
−0.9
−1.1
−1.3
−1.5
−1.7

cm in log10

1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8

Z

E

N

H

PGA

PGV

PGD

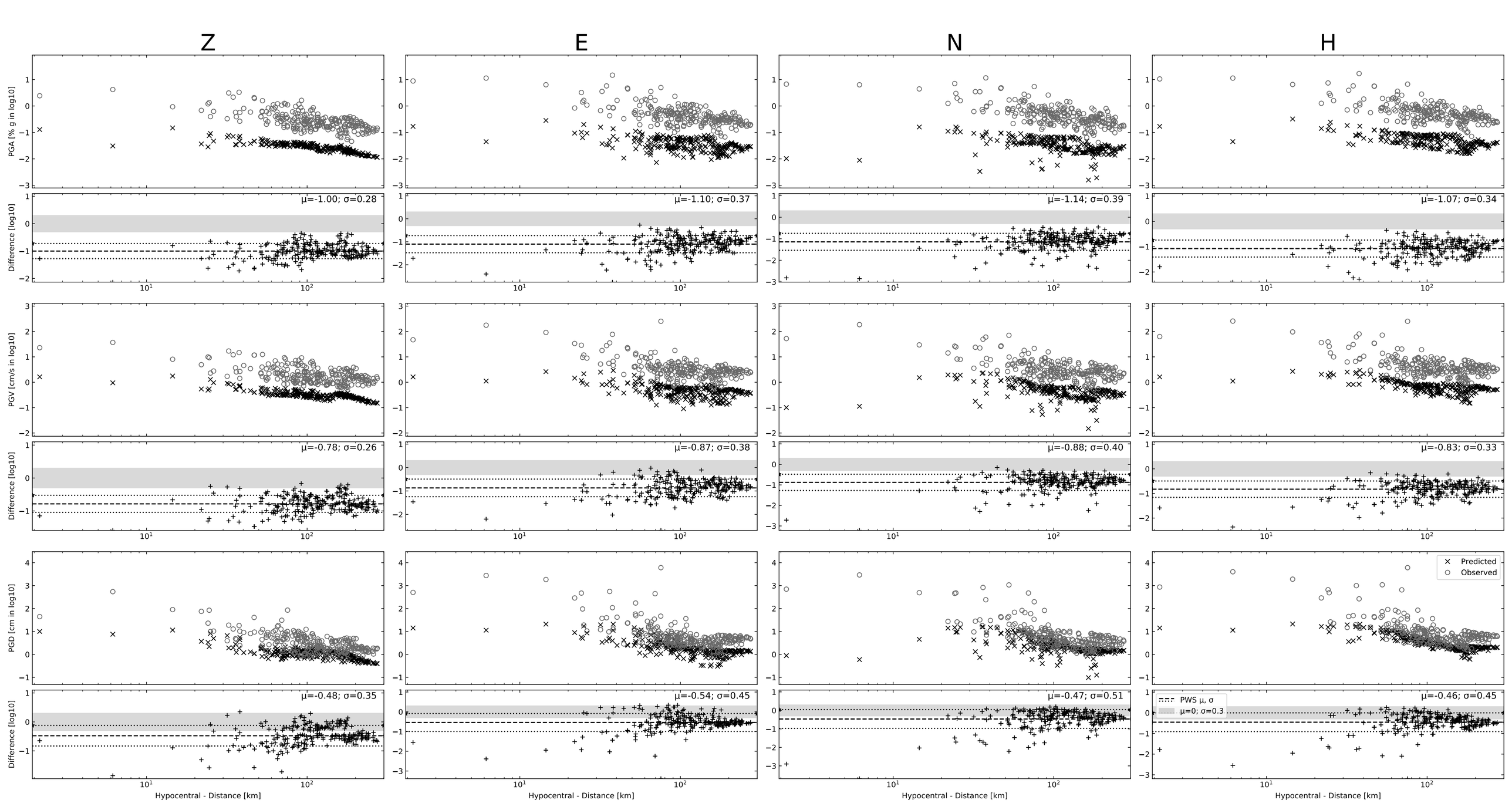
34°N
33°N
32°N
31°N

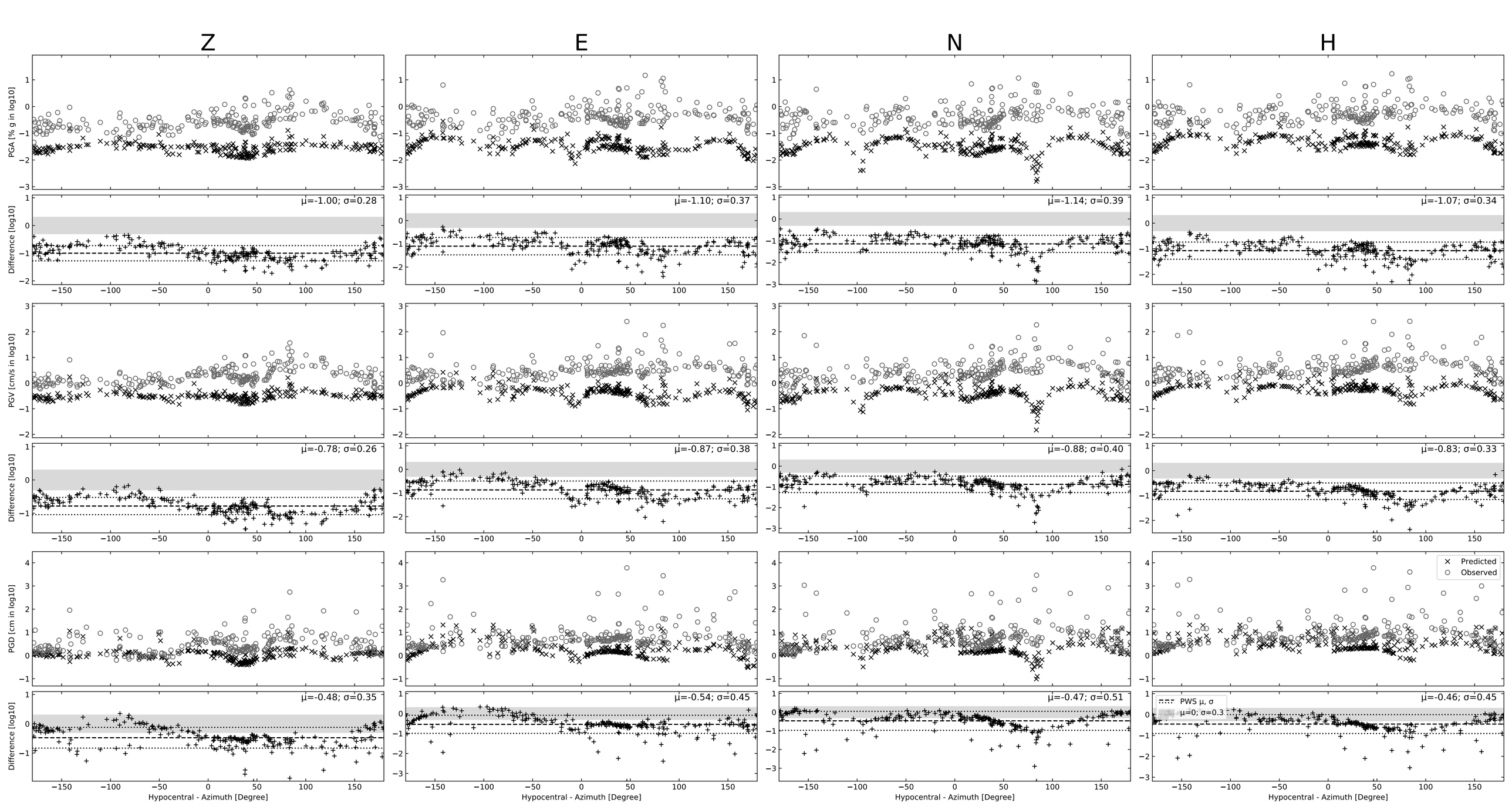
129°E
130°E
131°E
132°E

Difference [log10]

1.0
0.5
0.0
−0.5
−1.0

1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00


Z
E
N
H
PGA [% g in log10]
PGV [cm/s in log10]
PGD [cm in log10]
Difference [log10]
μ=-1.00; σ=0.28
μ=-1.10; σ=0.37
μ=-1.14; σ=0.39
μ=-1.07; σ=0.34
μ=-0.78; σ=0.26
μ=-0.87; σ=0.38
μ=-0.88; σ=0.40
μ=-0.83; σ=0.33
μ=-0.48; σ=0.35
μ=-0.54; σ=0.45
μ=-0.47; σ=0.51
μ=-0.46; σ=0.45
Predicted
Observed
PWS μ, σ
μ=0; σ=0.3
Hypocentral - Distance [km]


Z
E
N
H
PGA [% g in log10]
PGV [cm/s in log10]
PGD [cm in log10]
Difference [log10]
μ=-1.00; σ=0.28
μ=-1.10; σ=0.37
μ=-1.14; σ=0.39
μ=-1.07; σ=0.34
μ=-0.78; σ=0.26
μ=-0.87; σ=0.38
μ=-0.88; σ=0.40
μ=-0.83; σ=0.33
μ=-0.48; σ=0.35
μ=-0.54; σ=0.45
μ=-0.47; σ=0.51
μ=-0.46; σ=0.45
Predicted
Observed
PWS μ, σ
μ=0; σ=0.3
Hypocentral - Azimuth [Degree]