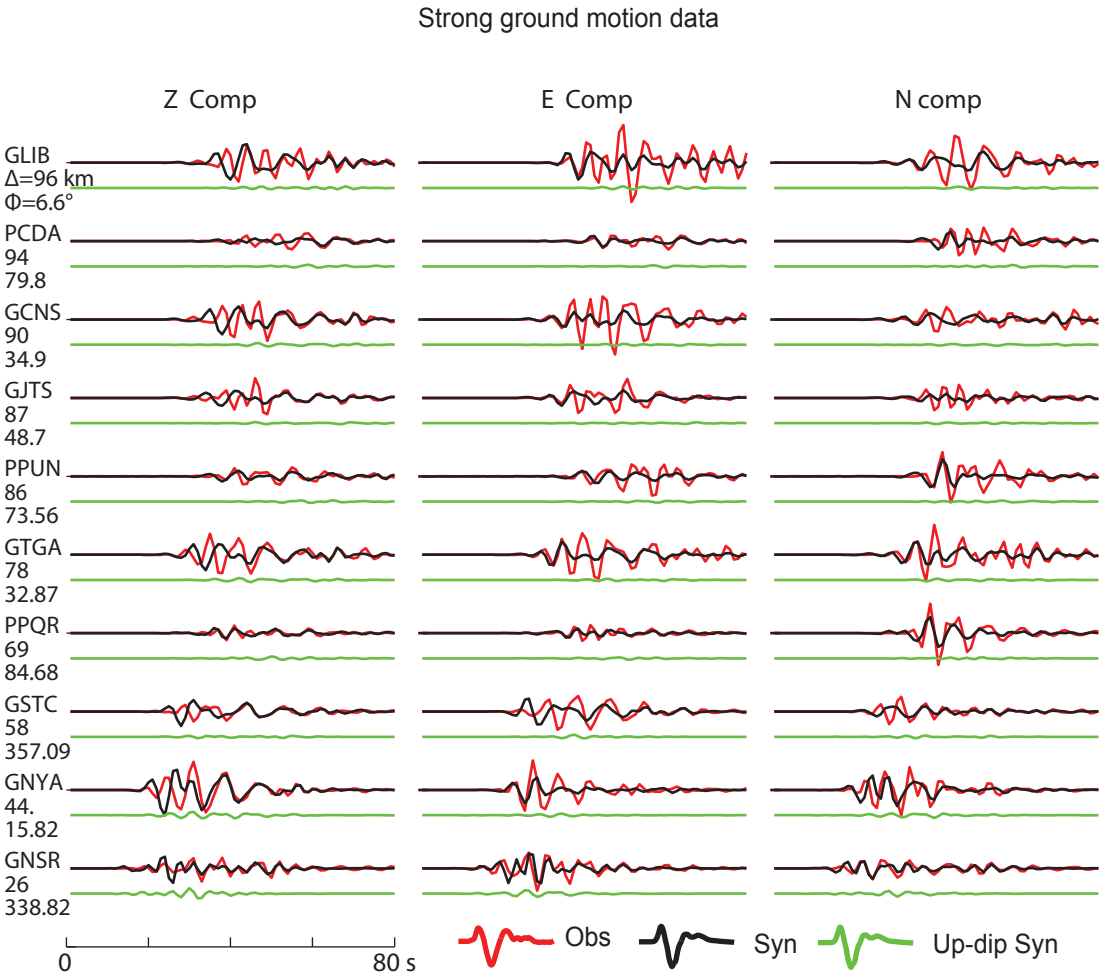
Strong ground motion data
Z Comp
E Comp
N comp
GLIB
Δ=96 km
Φ=6.6°
PCDA
94
79.8
GCNS
90
34.9
GJTS
87
48.7
PPUN
86
73.56
GTGA
78
32.87
PPQR
69
84.68
GSTC
58
357.09
GNYA
44.
15.82
GNSR
26
338.82
0
80 s
Obs
Syn
Up-dip Syn