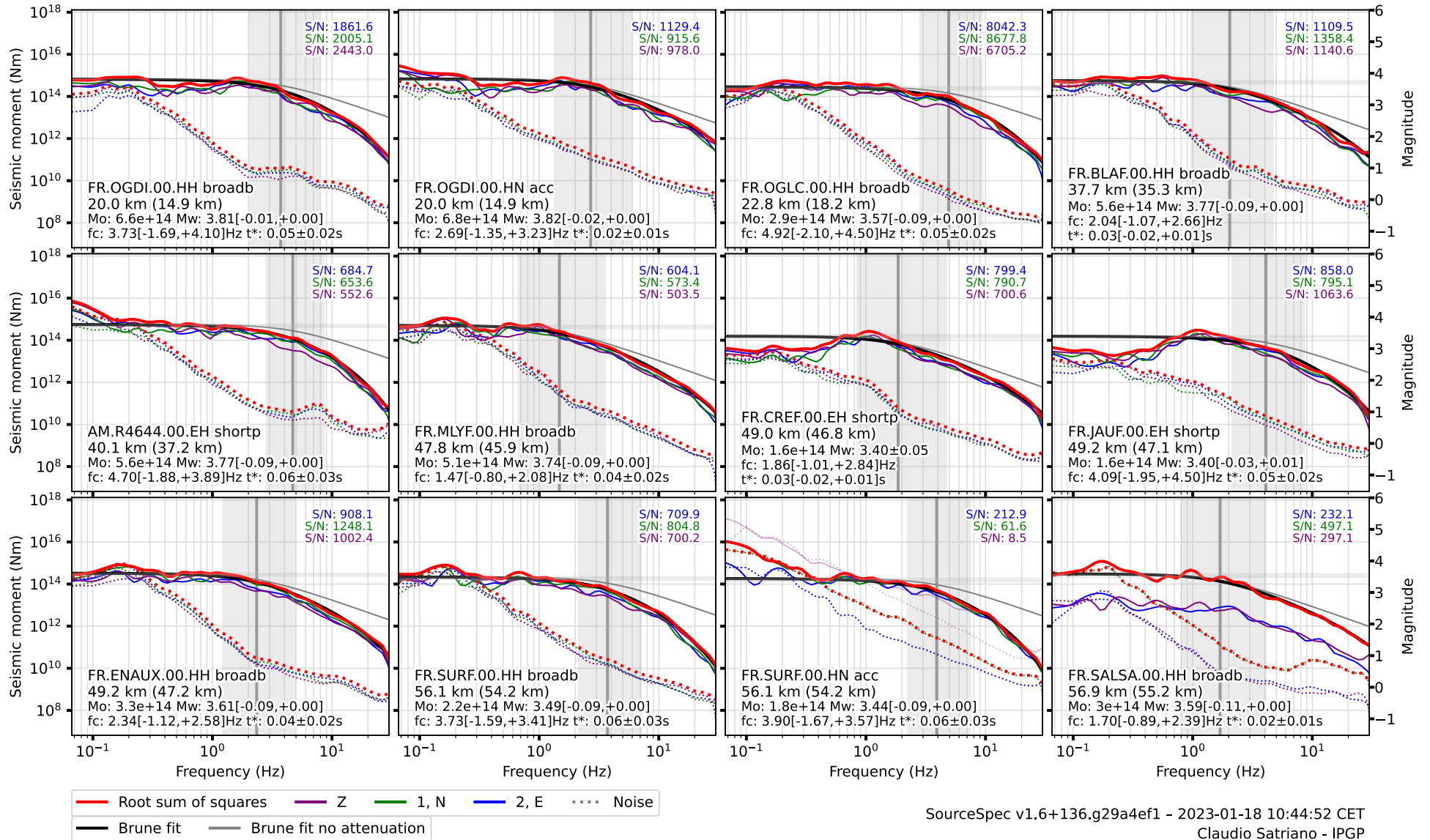


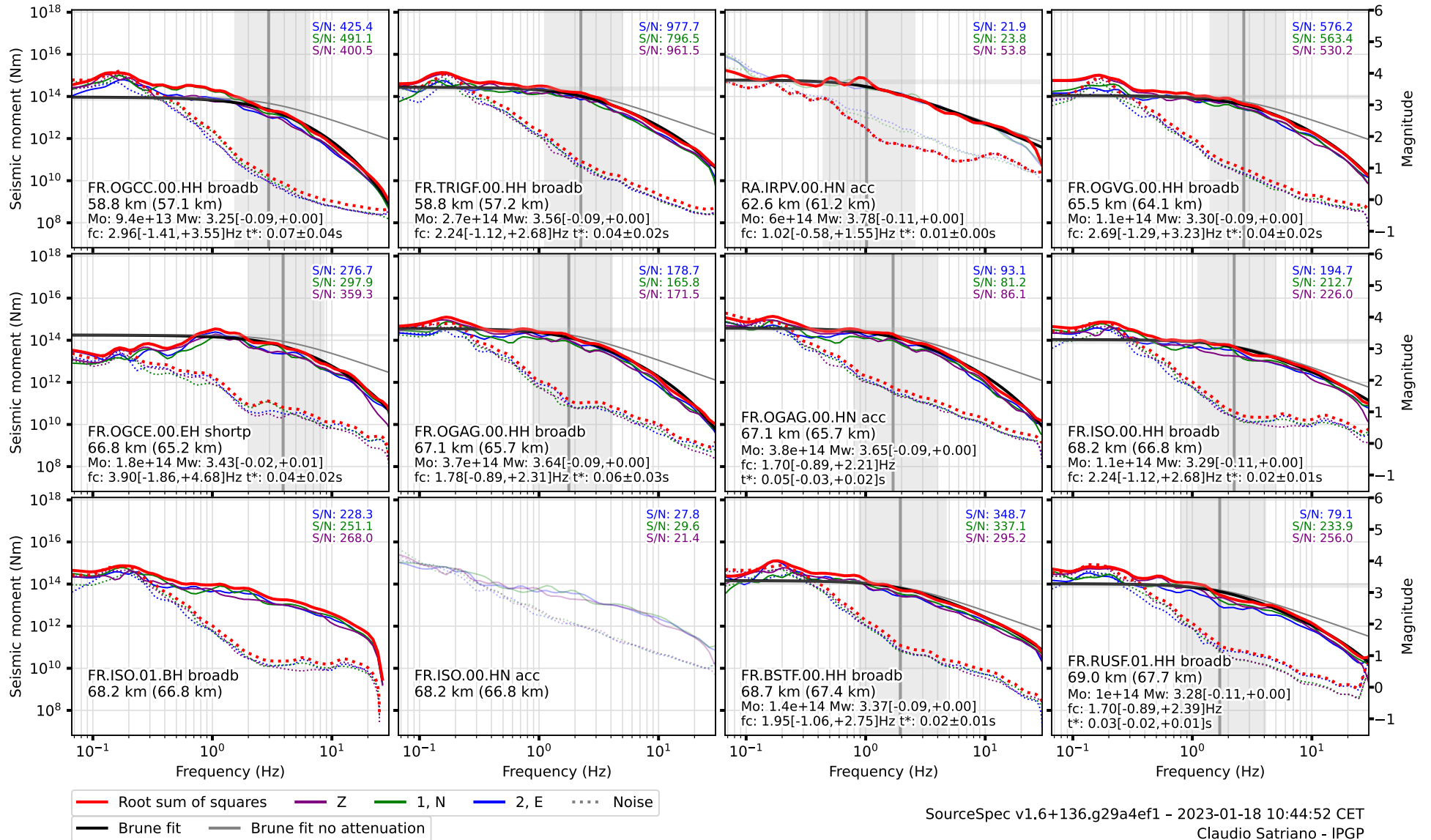
Spectra (1 of 8)

evid: fr2023kxdoxu lon: 6.218 lat: 44.244 depth: 12.6 km time: 2023-01-17T14:31:37.386



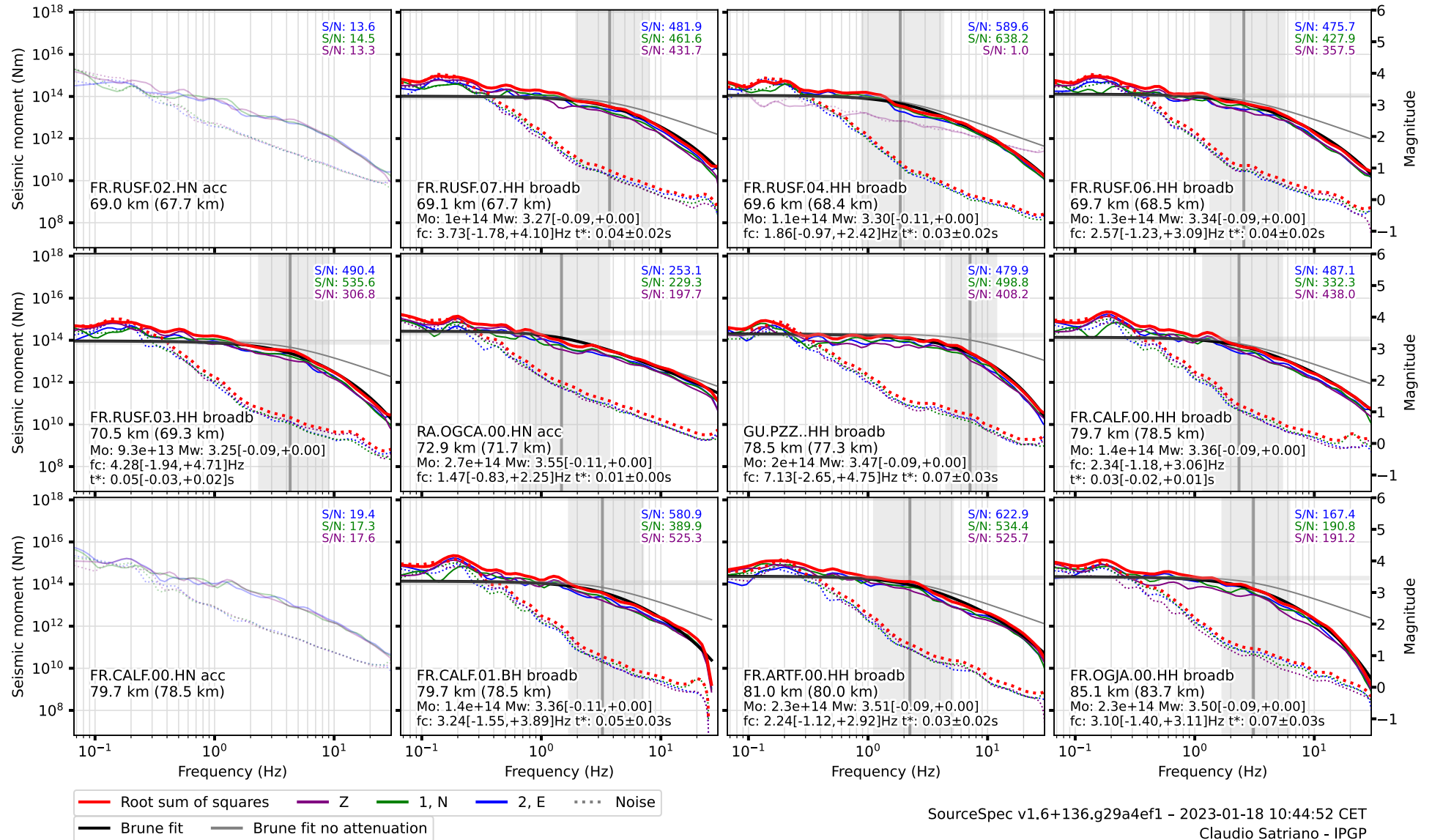
Spectra (2 of 8)

evid: fr2023kxdoxu lon: 6.218 lat: 44.244 depth: 12.6 km time: 2023-01-17T14:31:37.386



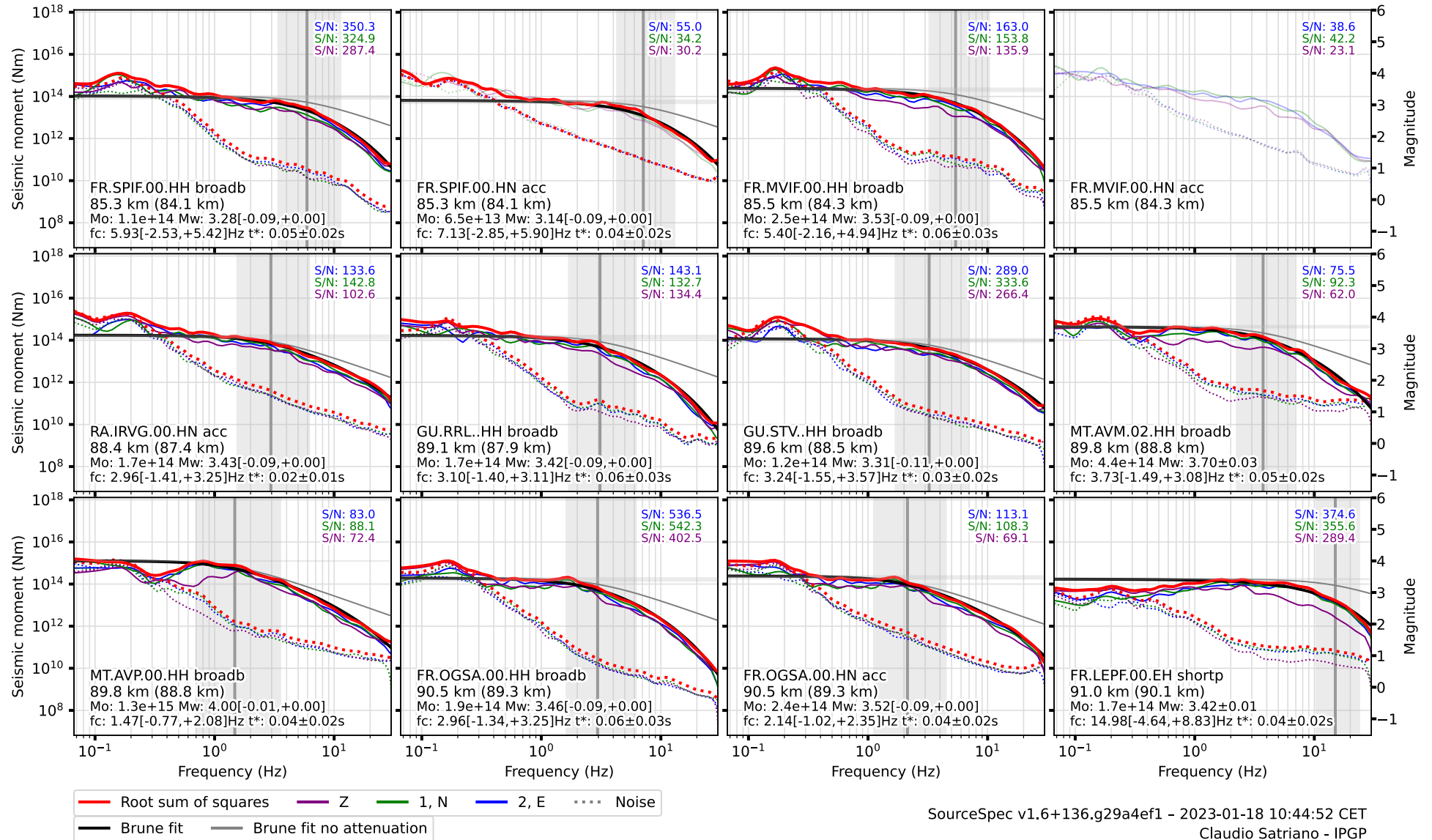
Spectra (3 of 8)

evid: fr2023kxdoxu lon: 6.218 lat: 44.244 depth: 12.6 km time: 2023-01-17T14:31:37.386



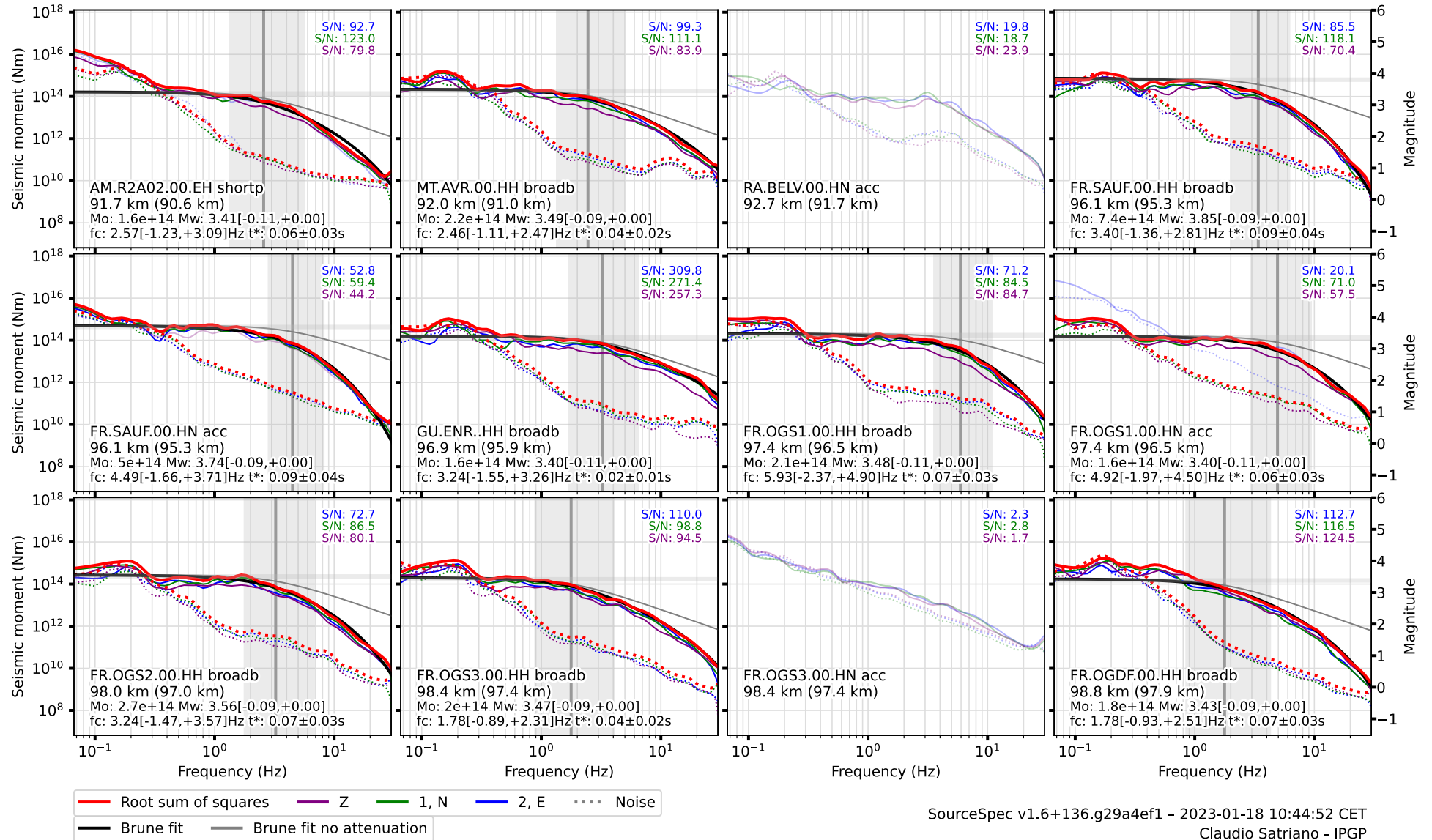
Spectra (4 of 8)

evid: fr2023kxdoxu lon: 6.218 lat: 44.244 depth: 12.6 km time: 2023-01-17T14:31:37.386



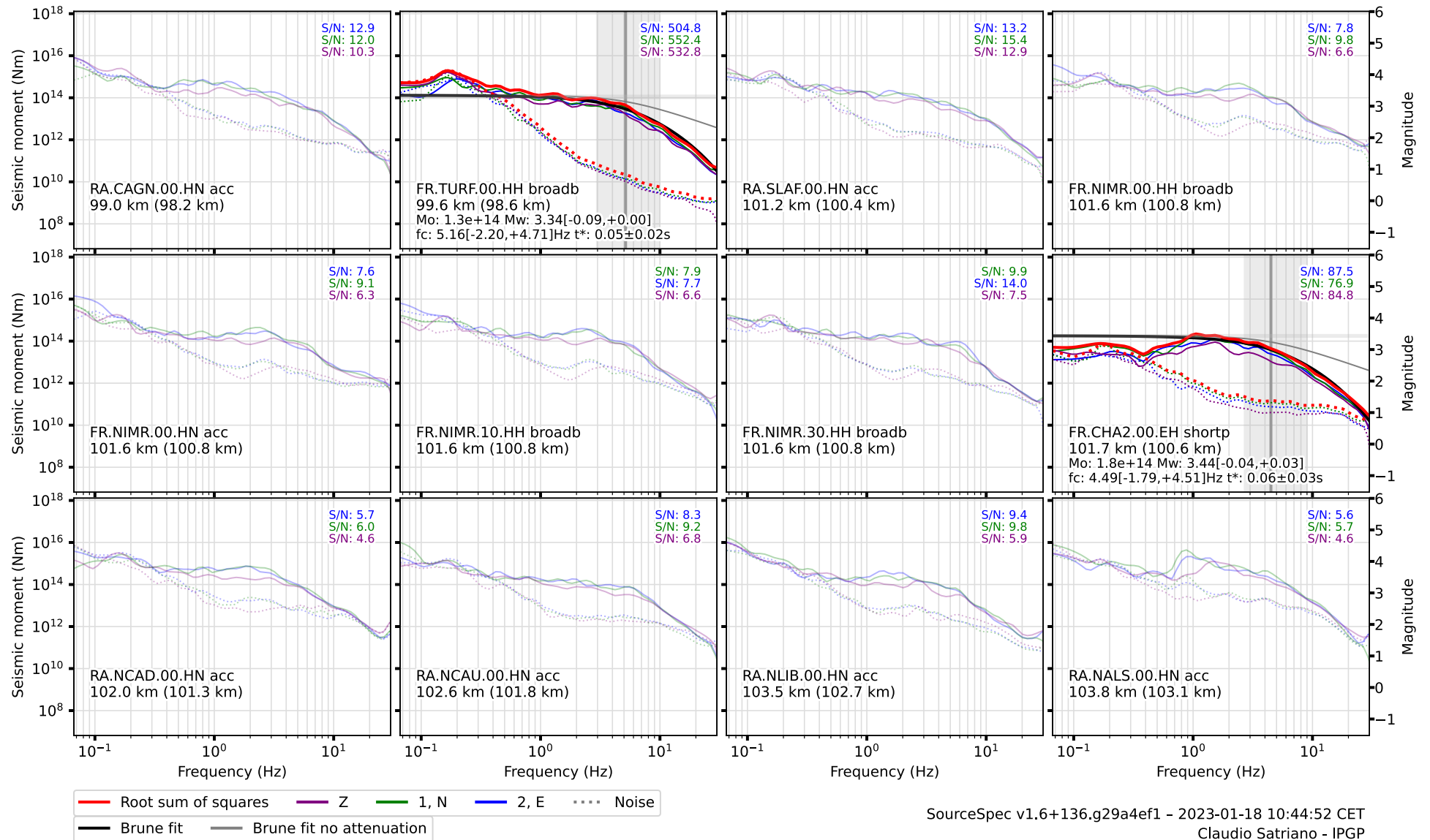
Spectra (5 of 8)

evid: fr2023kxdoxu lon: 6.218 lat: 44.244 depth: 12.6 km time: 2023-01-17T14:31:37.386



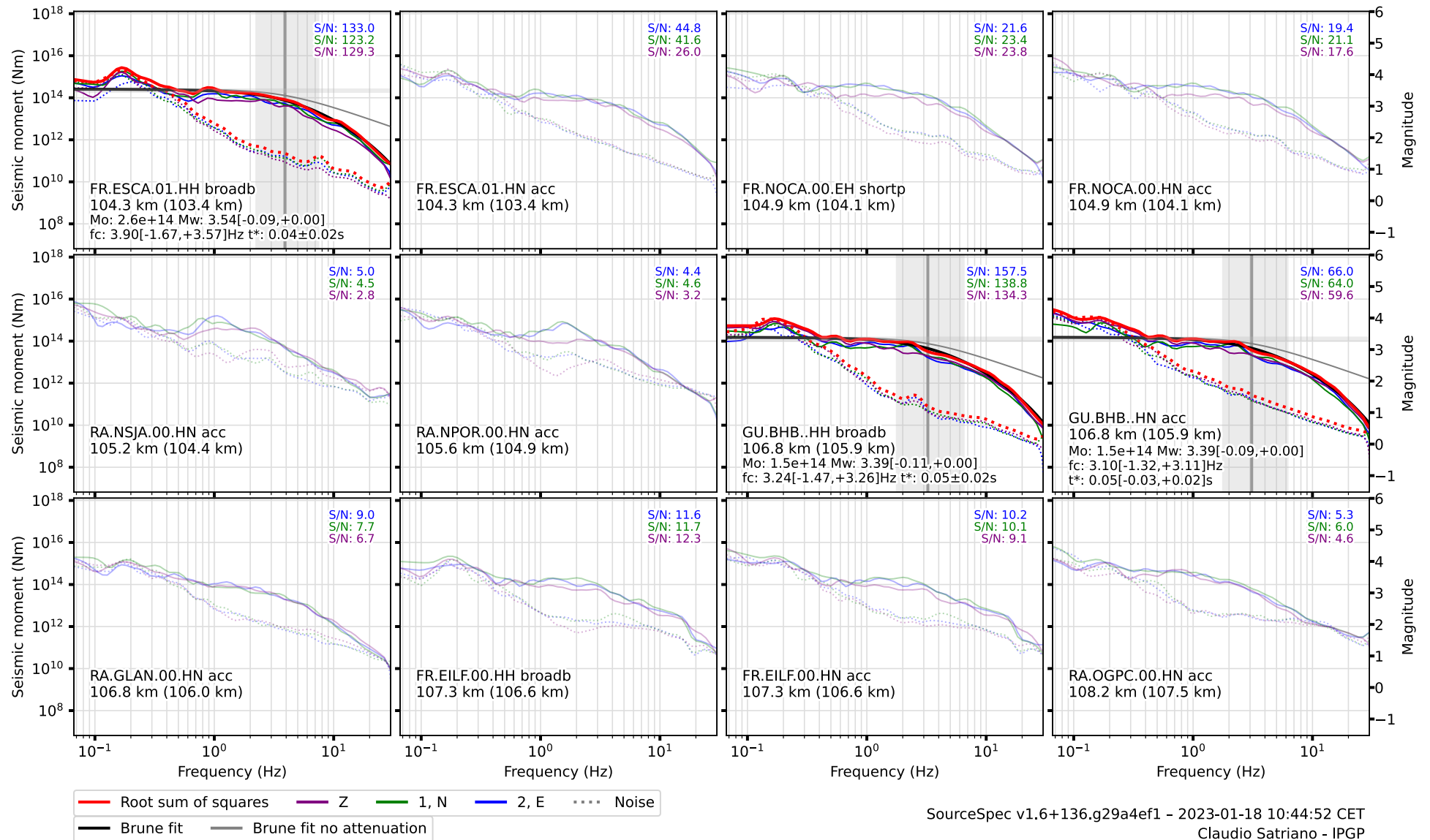
Spectra (6 of 8)

evid: fr2023kxdoxu lon: 6.218 lat: 44.244 depth: 12.6 km time: 2023-01-17T14:31:37.386



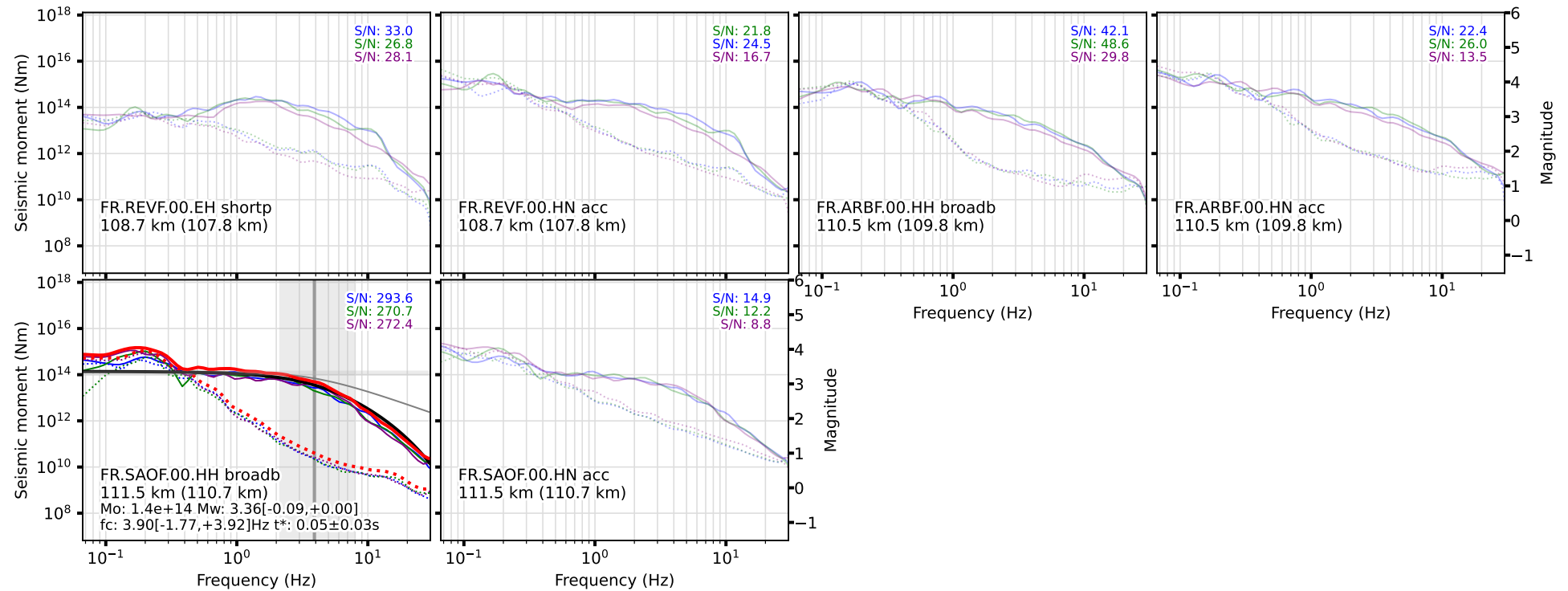
Spectra (7 of 8)

evid: fr2023kxdoxu lon: 6.218 lat: 44.244 depth: 12.6 km time: 2023-01-17T14:31:37.386



Spectra (8 of 8)

evid: fr2023kxdoxu lon: 6.218 lat: 44.244 depth: 12.6 km time: 2023-01-17T14:31:37.386



— Root sum of squares — Z — 1, N — 2, E Noise
— Brune fit — Brune fit no attenuation

SourceSpec v1.6+136.g29a4ef1 - 2023-01-18 10:44:52 CET
Claudio Satriano - IPGP