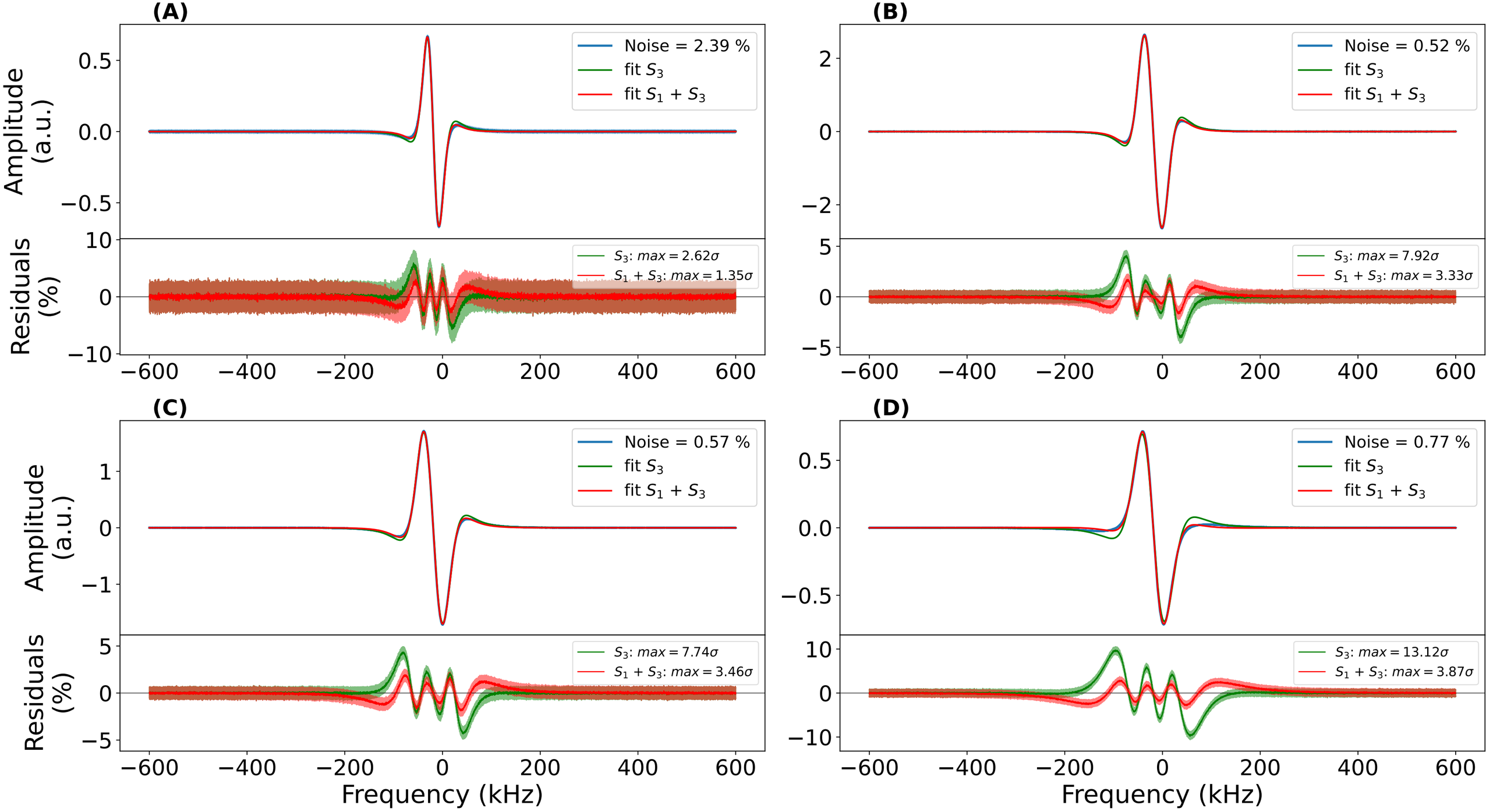
(A)
Noise = 2.39 %
fit S_3
fit S_1 + S_3
S_3: $max = 2.62\sigma$
S_1 + S_3: $max = 1.35\sigma$
(B)
Noise = 0.52 %
fit S_3
fit S_1 + S_3
S_3: $max = 7.92\sigma$
S_1 + S_3: $max = 3.33\sigma$
(C)
Noise = 0.57 %
fit S_3
fit S_1 + S_3
S_3: $max = 7.74\sigma$
S_1 + S_3: $max = 3.46\sigma$
(D)
Noise = 0.77 %
fit S_3
fit S_1 + S_3
S_3: $max = 13.12\sigma$
S_1 + S_3: $max = 3.87\sigma$
Amplitude (a.u.)
Residuals (%)
Frequency (kHz)