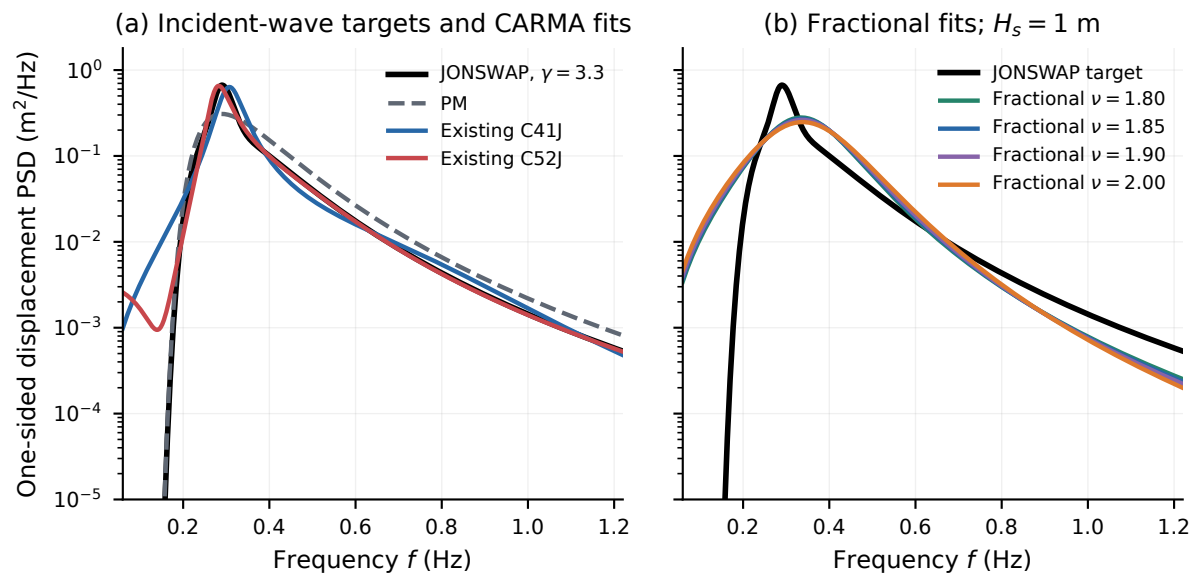

(a) Incident-wave targets and CARMA fits
(b) Fractional fits; $H_s = 1$ m
One-sided displacement PSD (m^2/Hz)
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
0.2
0.4
0.6
0.8
1.0
1.2
Frequency f (Hz)
JONSWAP, $\gamma = 3.3$
PM
Existing C41J
Existing C52J
JONSWAP target
Fractional $\nu = 1.80$
Fractional $\nu = 1.85$
Fractional $\nu = 1.90$
Fractional $\nu = 2.00$