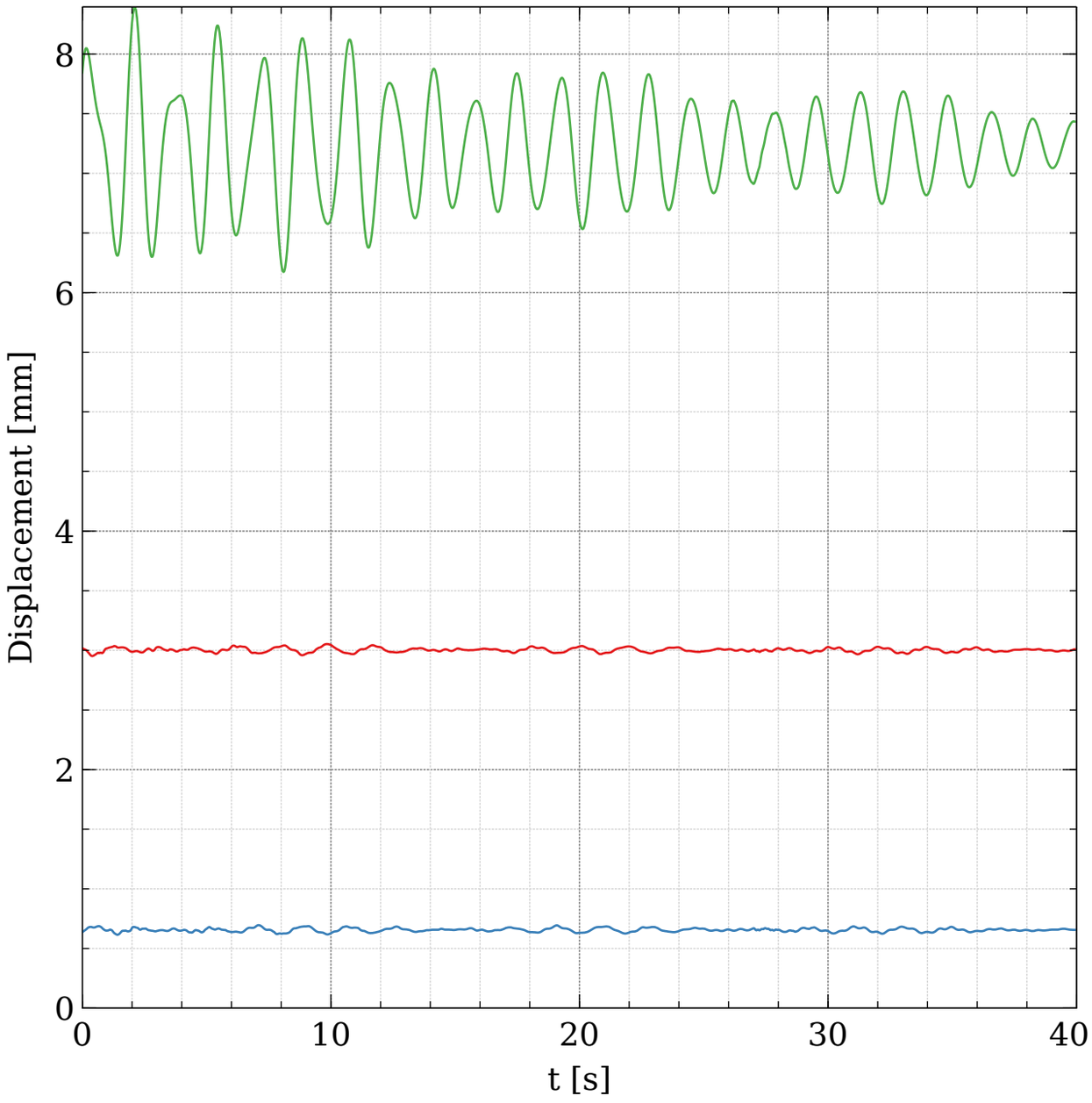
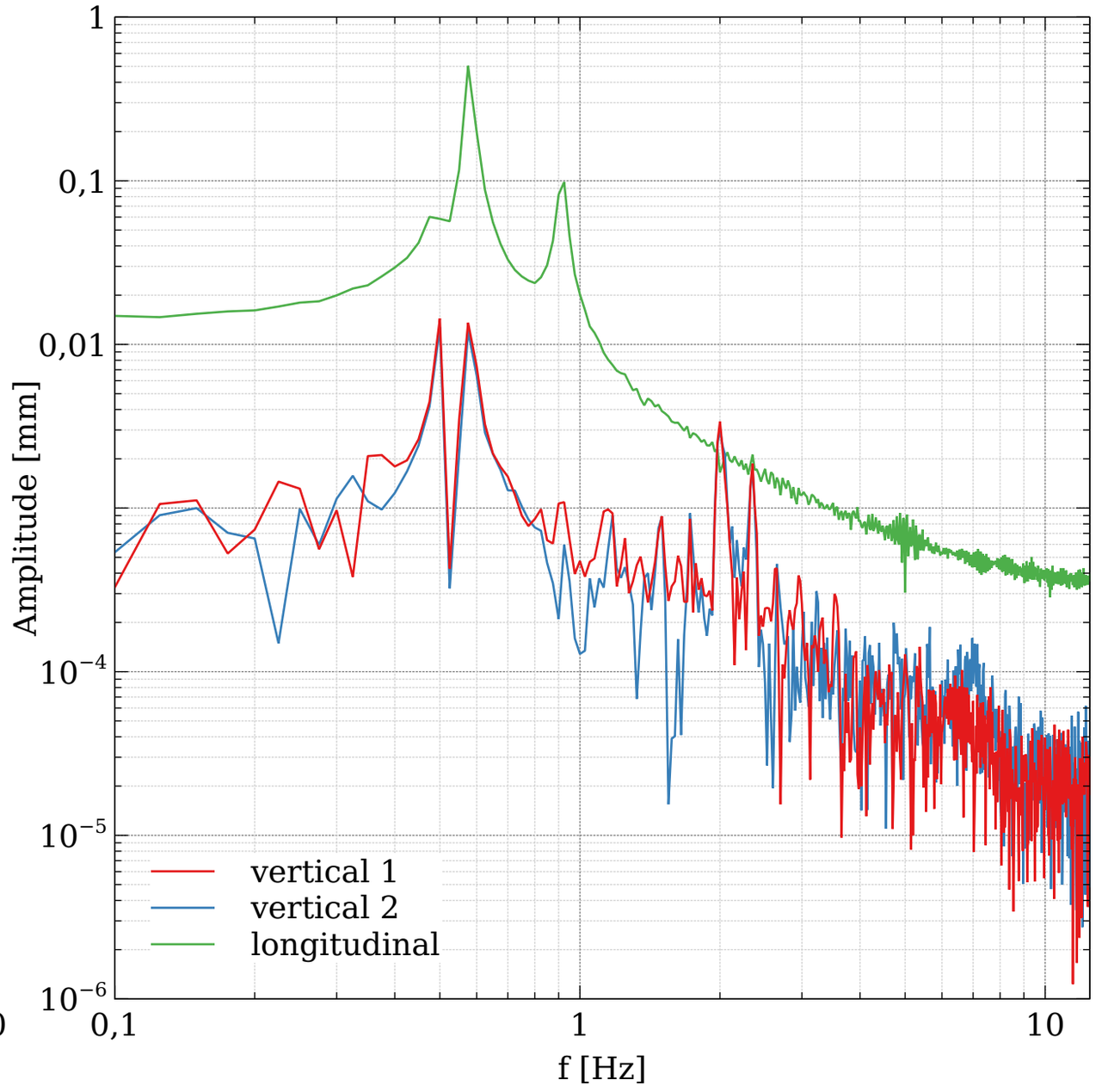
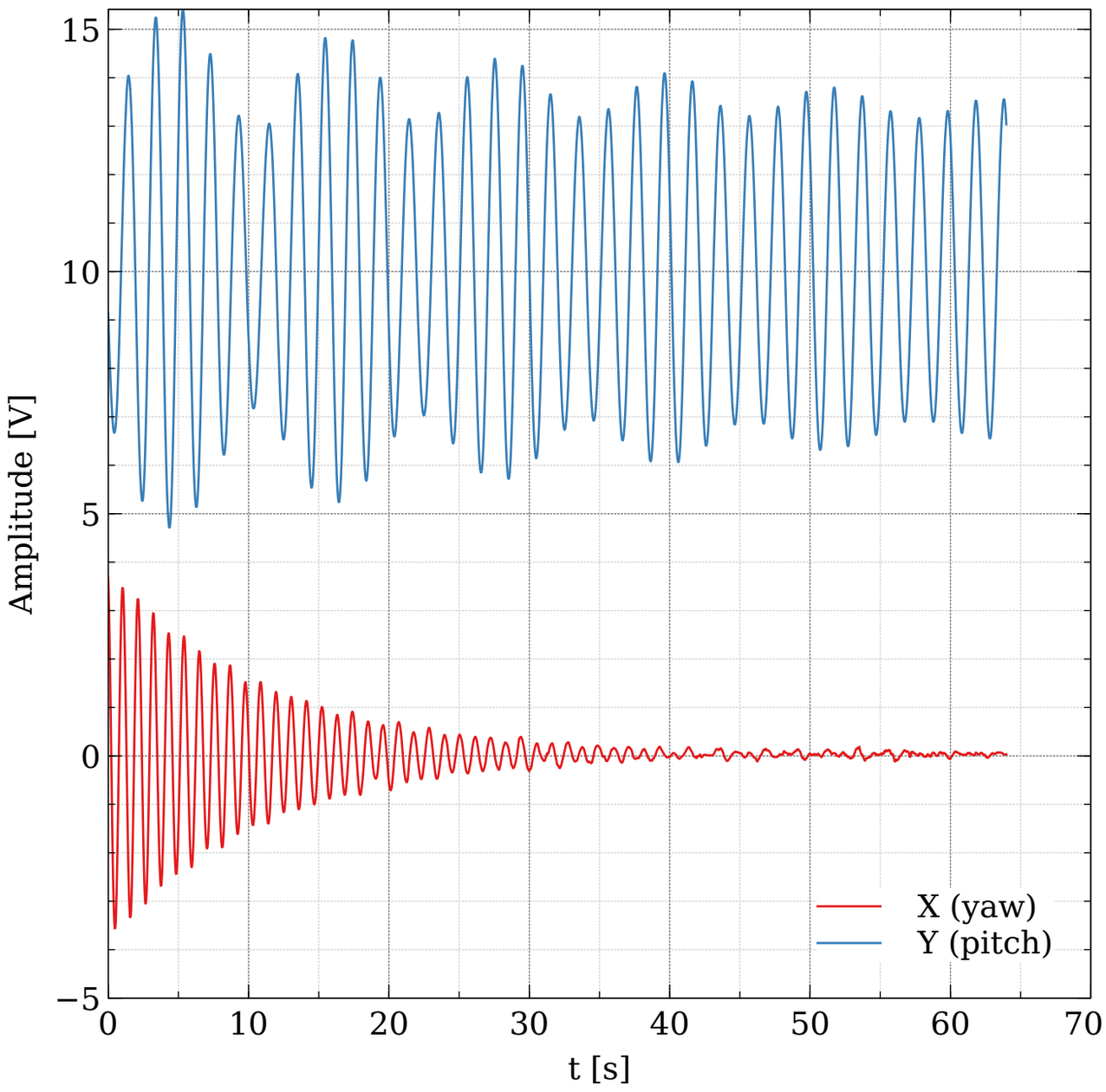
Damper -1mm distance, yaw-excitation







$$y(t) = A_0 + A \cdot e^{-2\pi f d \cdot t} \cdot \cos(2\pi f \cdot \sqrt{(1-d^2)} \cdot t + \varphi)$$

A	f	φ	d
"longitudinal"			
0.121	0.496	-0.593	0.00113
0.949	0.581	-1.883	0.00814
0.455	0.916	-0.319	0.01575
"X"			
0.088	0.581	-2.511	0.00672
3.852	0.916	-0.351	0.01574
"Y"			
4.114	0.496	-2.193	0.00111
1.541	0.581	0.338	0.00855