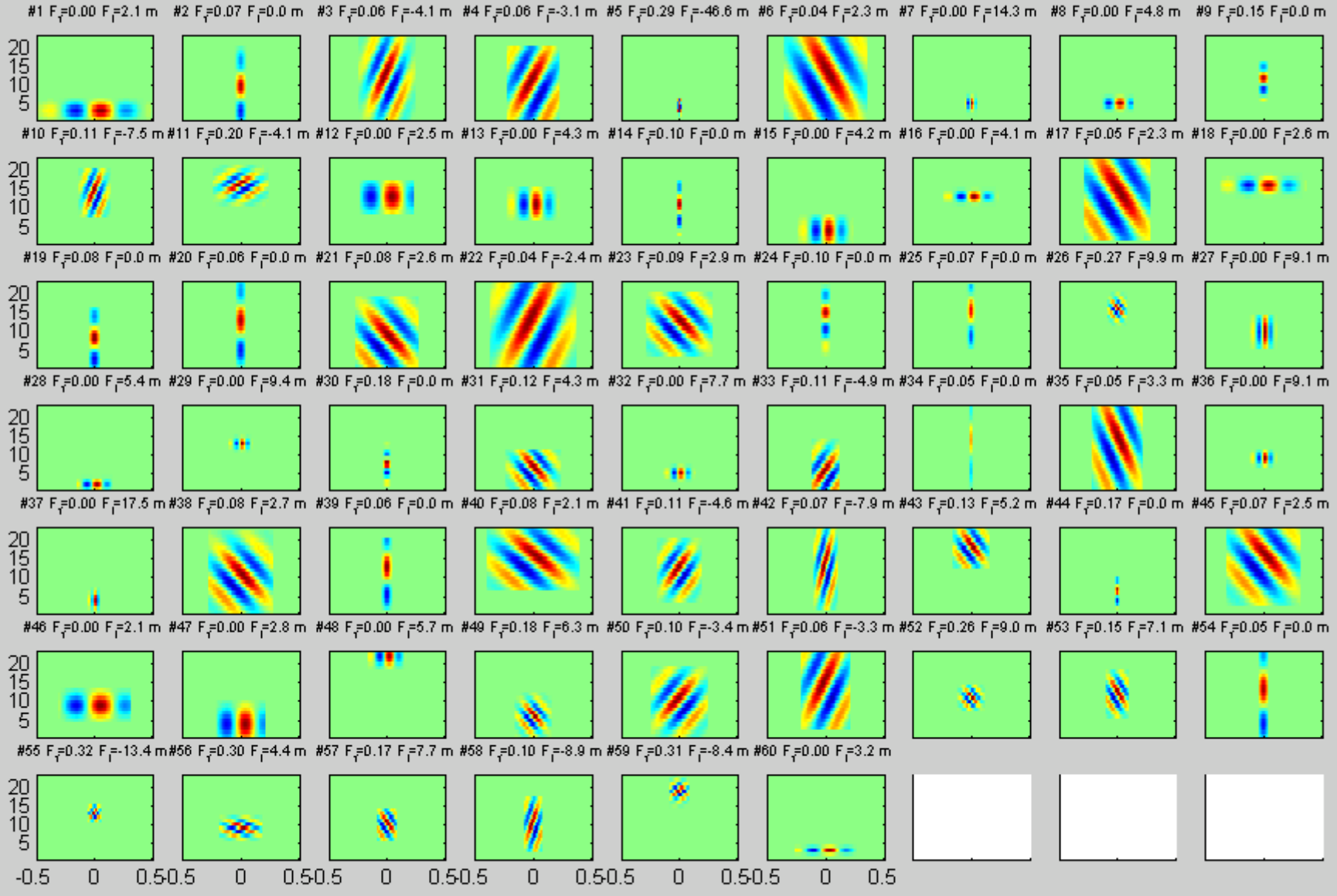
#1 Fr=0.00 Fi=2.1 m
#2 Fr=0.07 Fi=0.0 m
#3 Fr=0.06 Fi=-4.1 m
#4 Fr=0.06 Fi=-3.1 m
#5 Fr=0.29 Fi=-46.6 m
#6 Fr=0.04 Fi=2.3 m
#7 Fr=0.00 Fi=14.3 m
#8 Fr=0.00 Fi=4.8 m
#9 Fr=0.15 Fi=0.0 m
#10 Fr=0.11 Fi=-7.5 m
#11 Fr=0.20 Fi=-4.1 m
#12 Fr=0.00 Fi=2.5 m
#13 Fr=0.00 Fi=4.3 m
#14 Fr=0.10 Fi=0.0 m
#15 Fr=0.00 Fi=4.2 m
#16 Fr=0.00 Fi=4.1 m
#17 Fr=0.05 Fi=2.3 m
#18 Fr=0.00 Fi=2.6 m
#19 Fr=0.08 Fi=0.0 m
#20 Fr=0.06 Fi=0.0 m
#21 Fr=0.08 Fi=2.6 m
#22 Fr=0.04 Fi=-2.4 m
#23 Fr=0.09 Fi=2.9 m
#24 Fr=0.10 Fi=0.0 m
#25 Fr=0.07 Fi=0.0 m
#26 Fr=0.27 Fi=9.9 m
#27 Fr=0.00 Fi=9.1 m
#28 Fr=0.00 Fi=5.4 m
#29 Fr=0.00 Fi=9.4 m
#30 Fr=0.18 Fi=0.0 m
#31 Fr=0.12 Fi=4.3 m
#32 Fr=0.00 Fi=7.7 m
#33 Fr=0.11 Fi=-4.9 m
#34 Fr=0.05 Fi=0.0 m
#35 Fr=0.05 Fi=3.3 m
#36 Fr=0.00 Fi=9.1 m
#37 Fr=0.00 Fi=17.5 m
#38 Fr=0.08 Fi=2.7 m
#39 Fr=0.06 Fi=0.0 m
#40 Fr=0.08 Fi=2.1 m
#41 Fr=0.11 Fi=-4.6 m
#42 Fr=0.07 Fi=-7.9 m
#43 Fr=0.13 Fi=5.2 m
#44 Fr=0.17 Fi=0.0 m
#45 Fr=0.07 Fi=2.5 m
#46 Fr=0.00 Fi=2.1 m
#47 Fr=0.00 Fi=2.8 m
#48 Fr=0.00 Fi=5.7 m
#49 Fr=0.18 Fi=6.3 m
#50 Fr=0.10 Fi=-3.4 m
#51 Fr=0.06 Fi=-3.3 m
#52 Fr=0.26 Fi=9.0 m
#53 Fr=0.15 Fi=7.1 m
#54 Fr=0.05 Fi=0.0 m
#55 Fr=0.32 Fi=-13.4 m
#56 Fr=0.30 Fi=4.4 m
#57 Fr=0.17 Fi=7.7 m
#58 Fr=0.10 Fi=-8.9 m
#59 Fr=0.31 Fi=-8.4 m
#60 Fr=0.00 Fi=3.2 m
20
15
10
5
-0.5
0
0.5