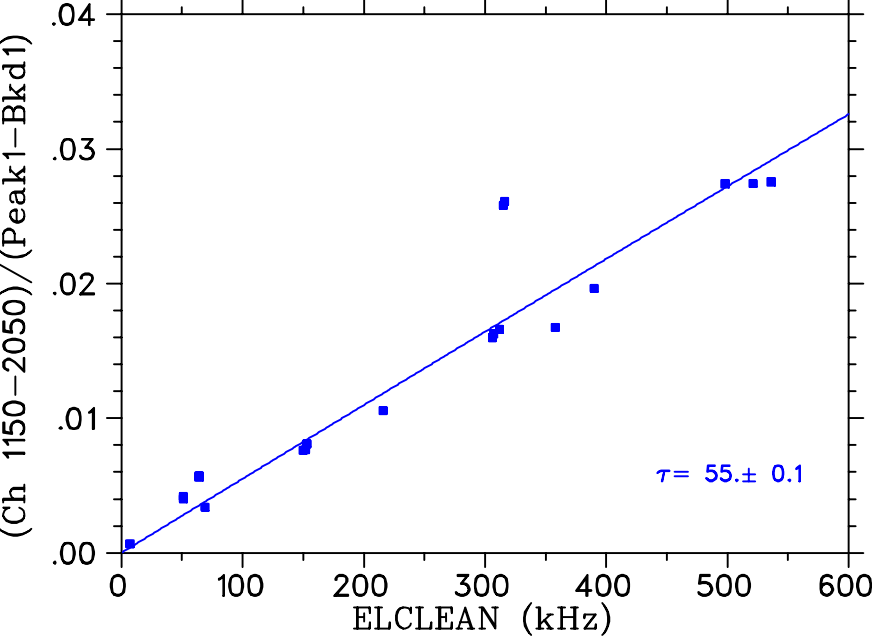
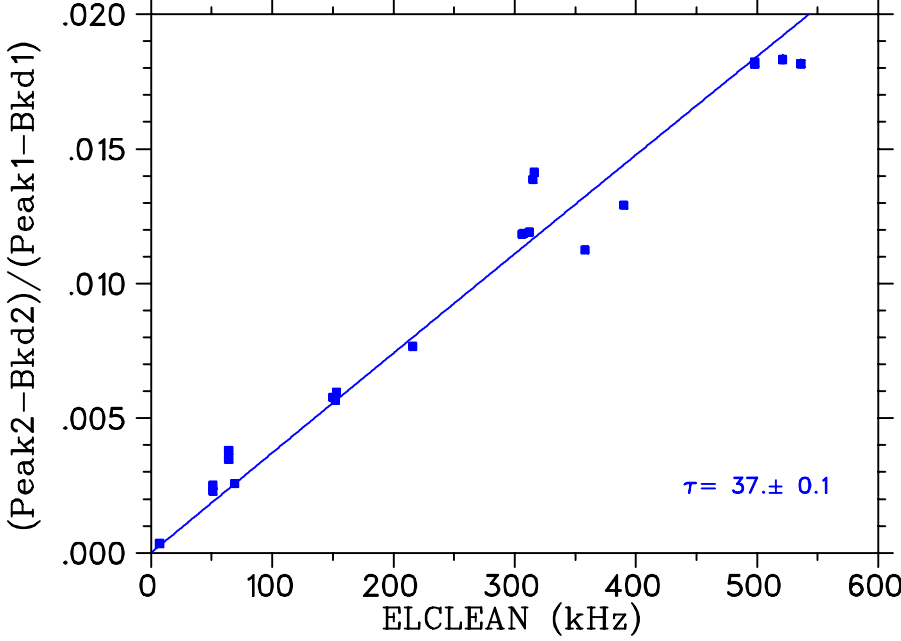
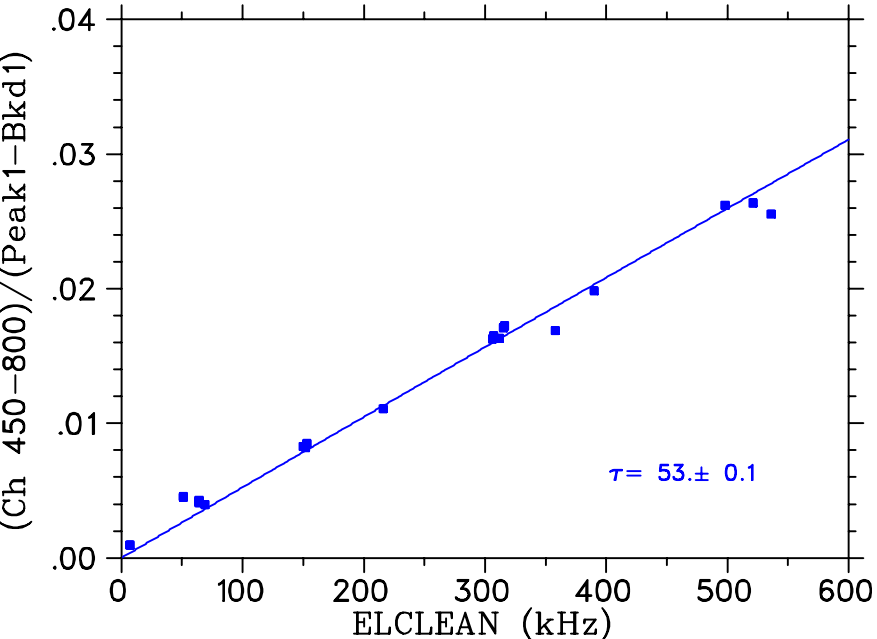
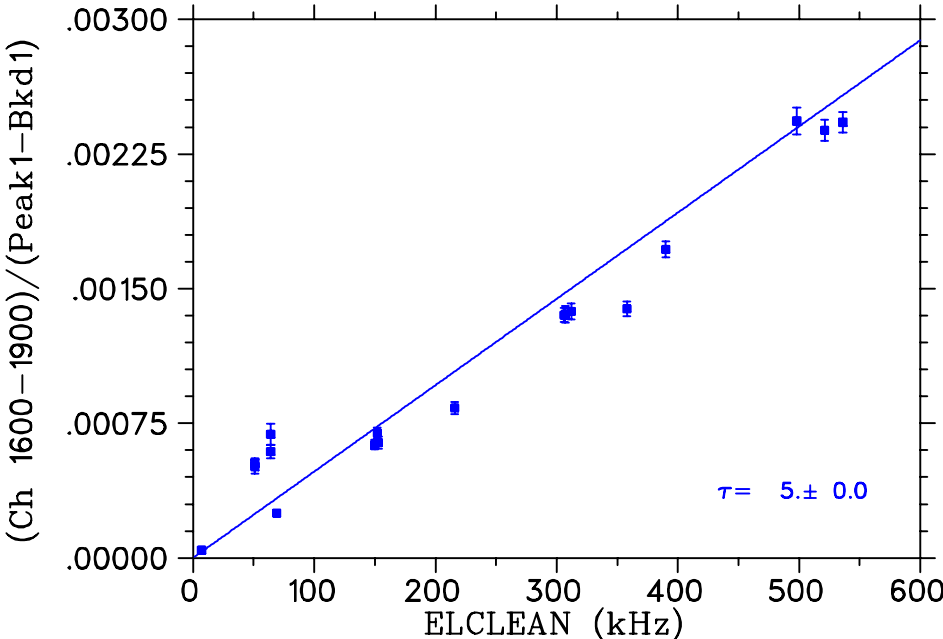

(Ch 1150−2050)/(Peak1−Bkd1)
.04
.03
.02
.01
.00
0
100
200
300
400
500
600
ELCLEAN (kHz)
τ= 55.± 0.1


(Peak2−Bkd2)/(Peak1−Bkd1)
.020
.015
.010
.005
.000
0
100
200
300
400
500
600
ELCLEAN (kHz)
τ= 37.± 0.1


(Ch 450−800)/(Peak1−Bkd1)
.04
.03
.02
.01
.00
0
100
200
300
400
500
600
ELCLEAN (kHz)
τ= 53.± 0.1


(Ch 1600−1900)/(Peak1−Bkd1)
.00300
.00225
.00150
.00075
.00000
0
100
200
300
400
500
600
ELCLEAN (kHz)
τ= 5.± 0.0