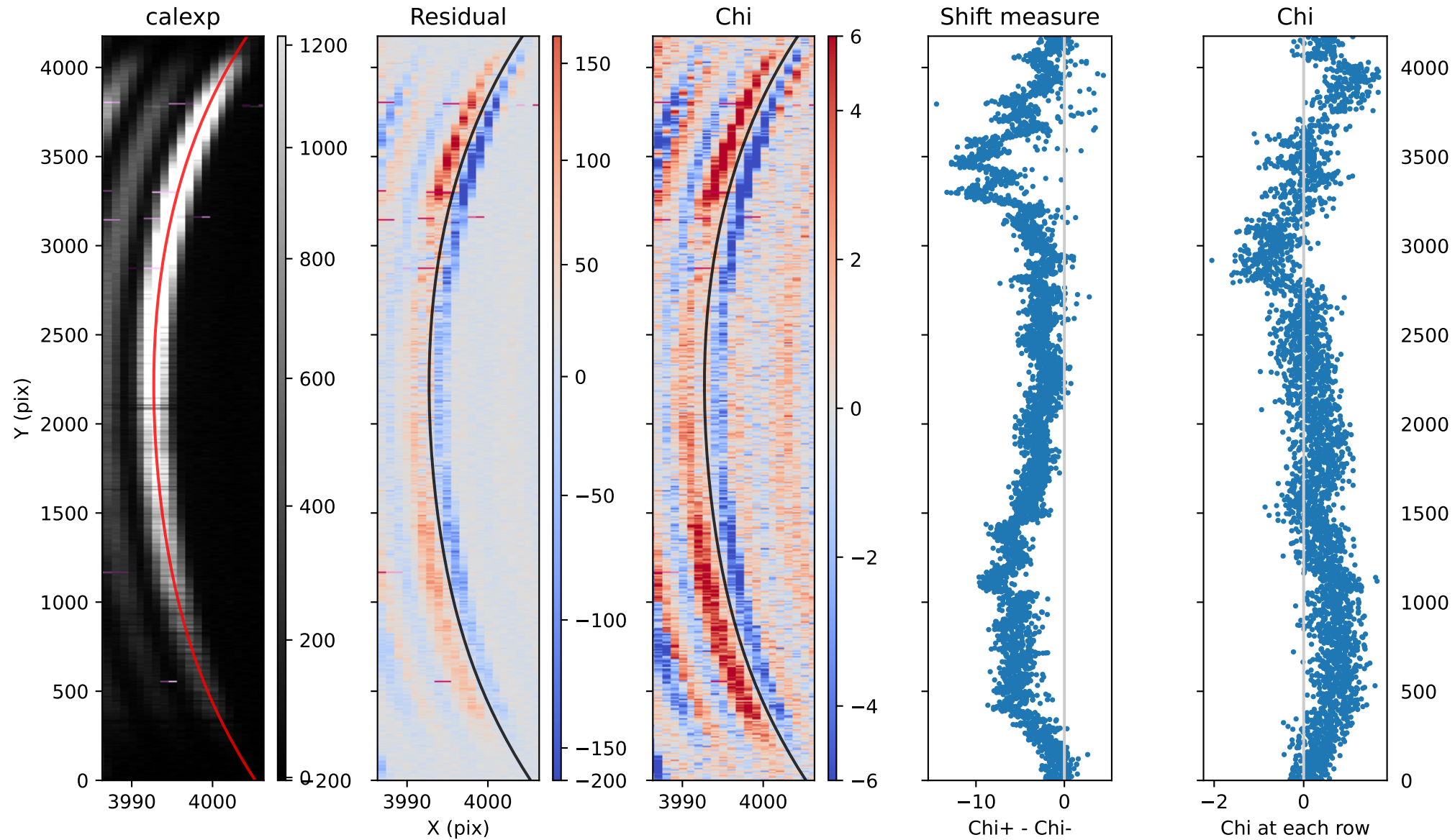
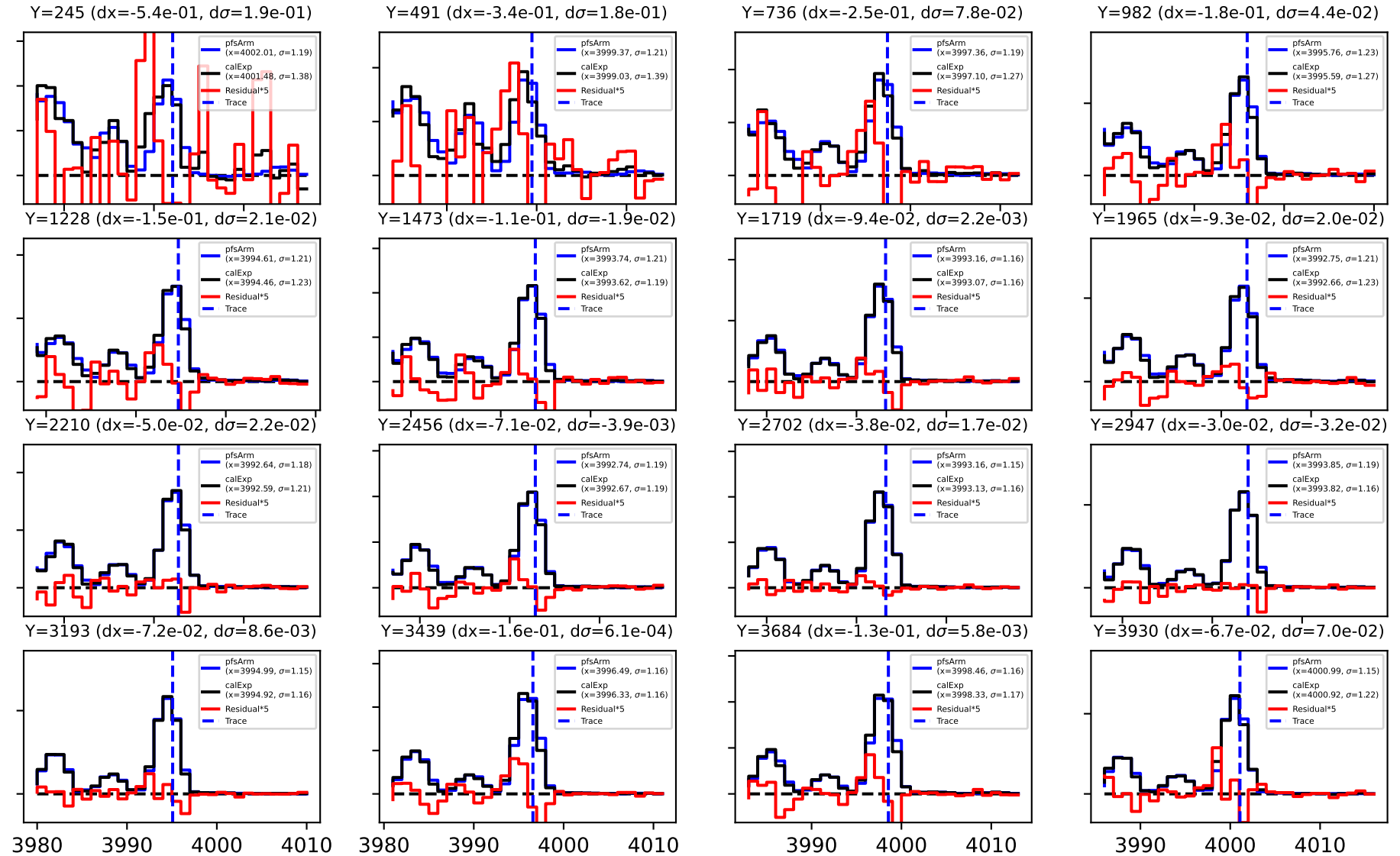


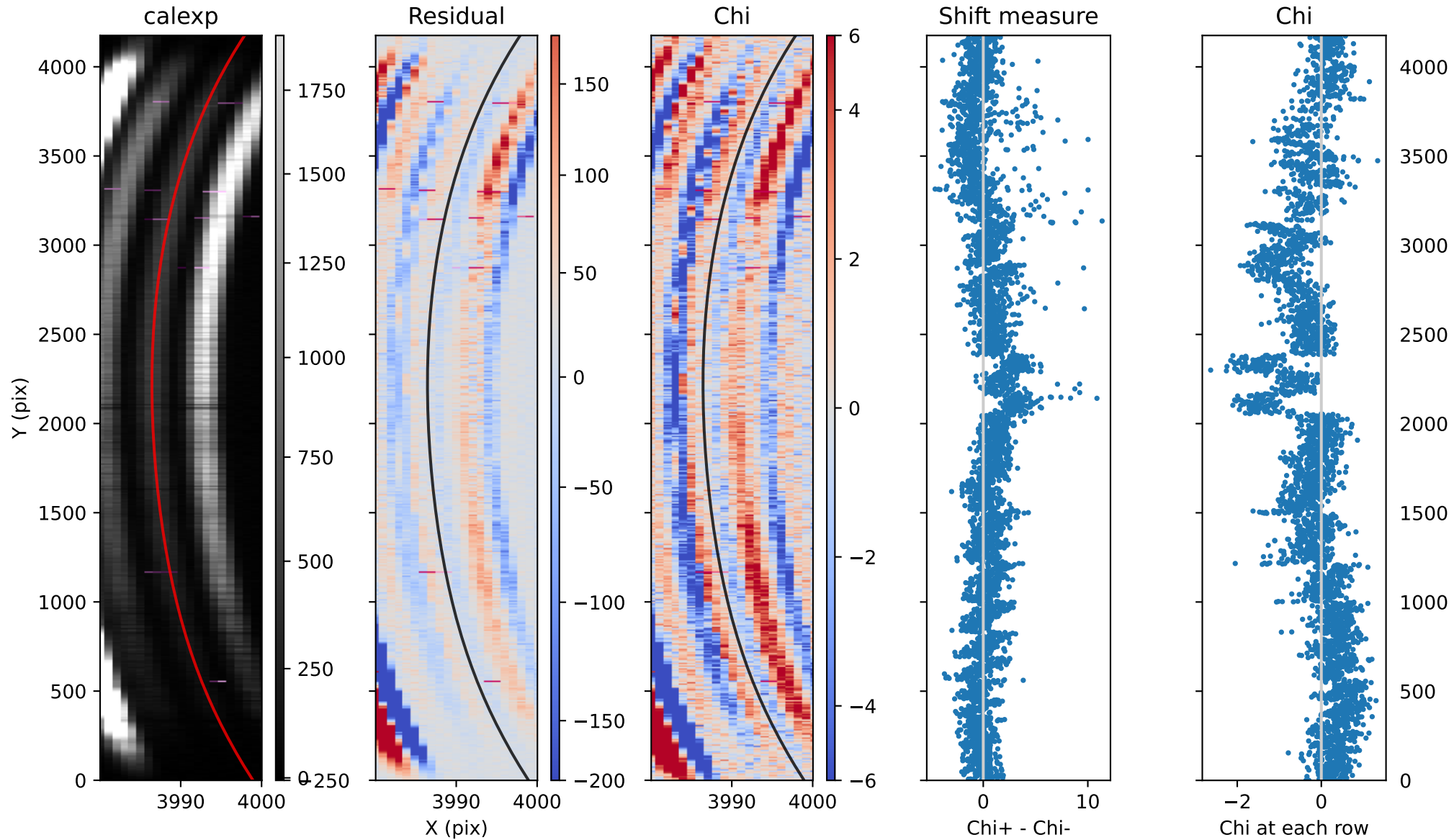
f=6, X=3996.3



f=6, X=3996.3

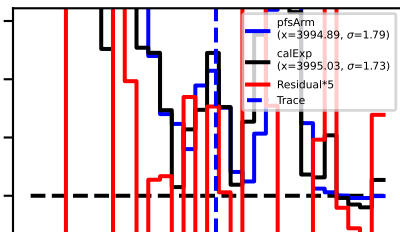


f=7, X=3990.0

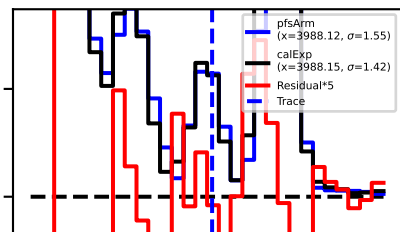


f=7, X=3990.0

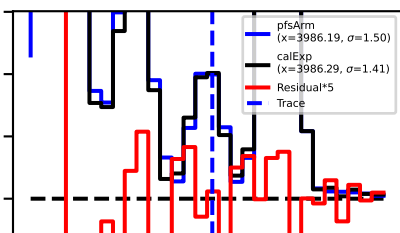
Y=245 (dx=1.4e-01, dσ=-5.8e-02)



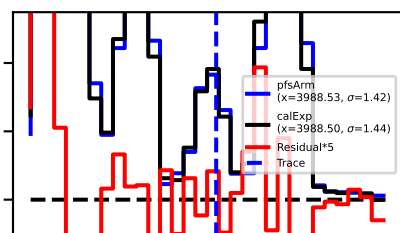
Y=1228 (dx=2.8e-02, dσ=-1.3e-01)



Y=2210 (dx=9.5e-02, dσ=-9.7e-02)

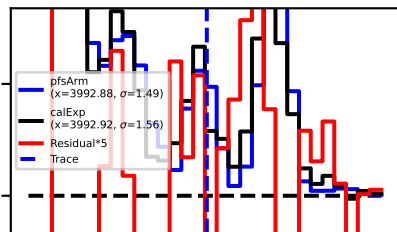


Y=3193 (dx=-2.7e-02, dσ=2.6e-02)

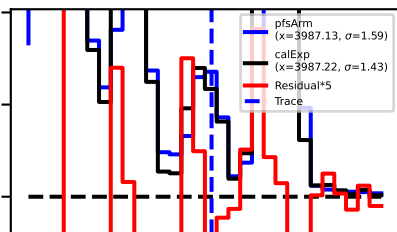


3980 3990 4000

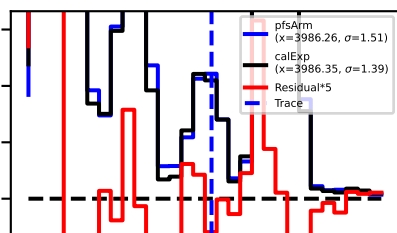
Y=491 (dx=3.3e-02, dσ=6.4e-02)



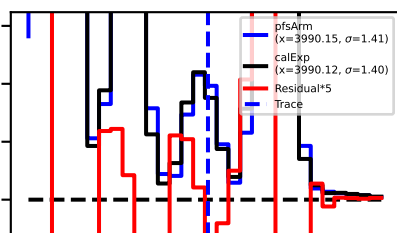
Y=1473 (dx=8.3e-02, dσ=-1.6e-01)



Y=2456 (dx=9.7e-02, dσ=-1.3e-01)

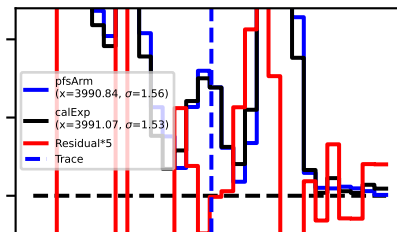


Y=3439 (dx=-3.2e-02, dσ=-8.6e-03)

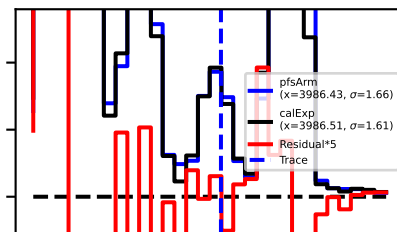


3980 3990 4000

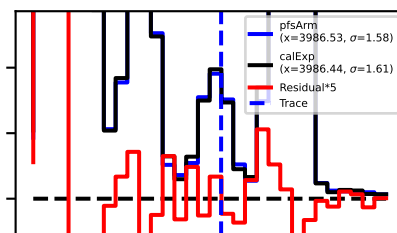
Y=736 (dx=2.4e-01, dσ=-3.3e-02)



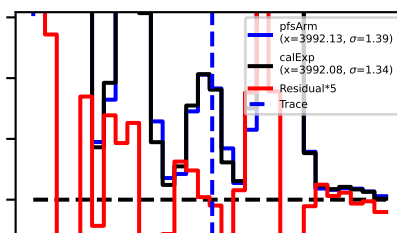
Y=1719 (dx=8.0e-02, dσ=-4.6e-02)



Y=2702 (dx=-9.1e-02, dσ=3.1e-02)

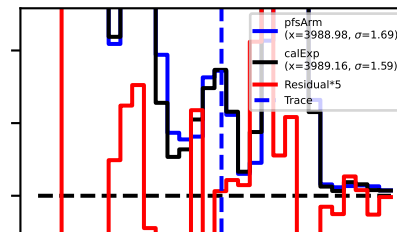


Y=3684 (dx=-5.4e-02, dσ=-4.1e-02)

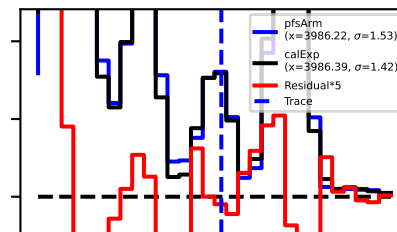


3980 3990 4000

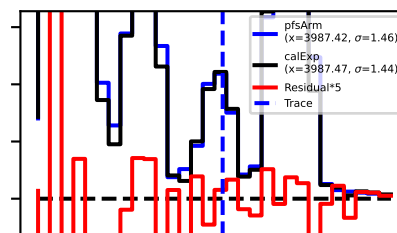
Y=982 (dx=1.8e-01, dσ=-9.6e-02)



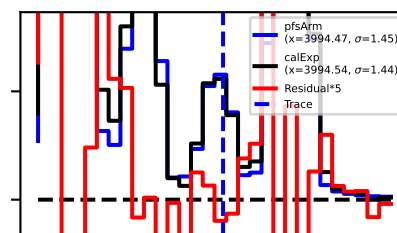
Y=1965 (dx=1.7e-01, dσ=-1.2e-01)



Y=2947 (dx=4.5e-02, dσ=-2.3e-02)

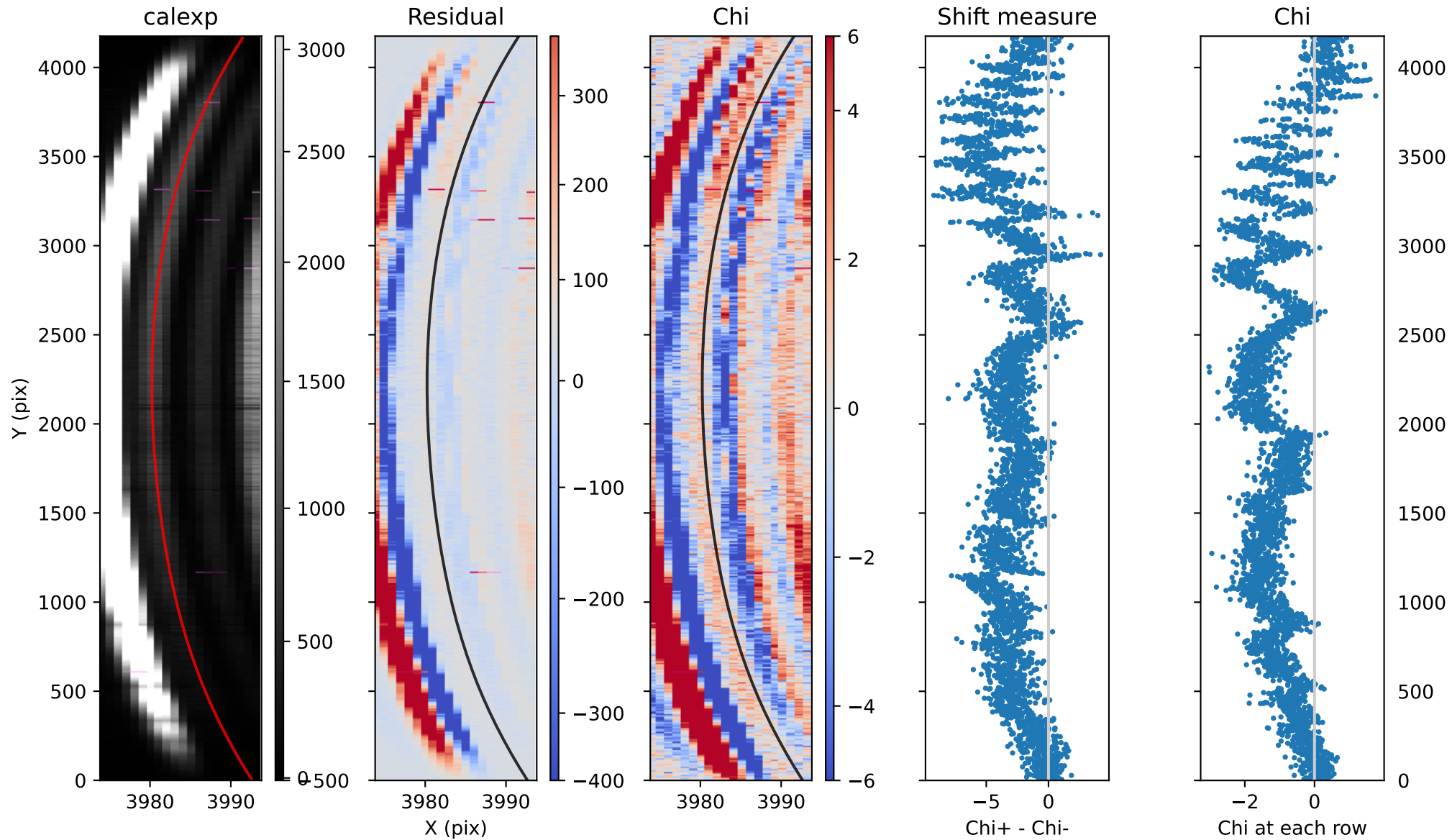


Y=3930 (dx=6.9e-02, dσ=-6.6e-03)



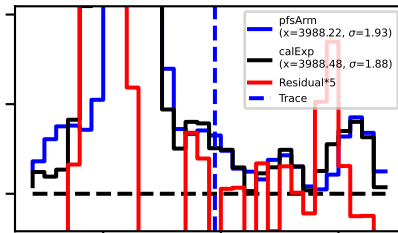
3980 3990 4000 4010

f=8, X=3983.8

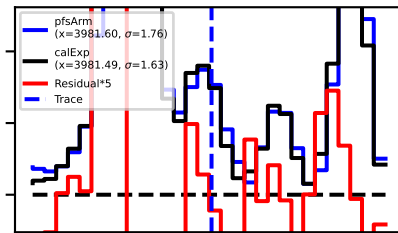


f=8, X=3983.8

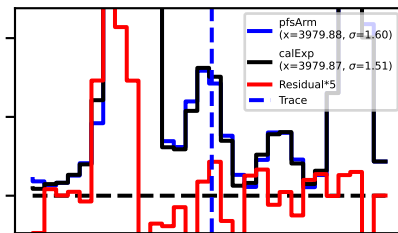
Y=245 (dx=2.6e-01, dσ=-5.1e-02)



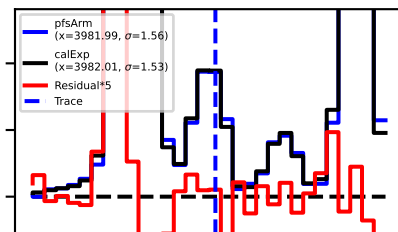
Y=1228 (dx=-1.2e-01, dσ=-1.3e-01)



Y=2210 (dx=-1.3e-02, dσ=-8.1e-02)

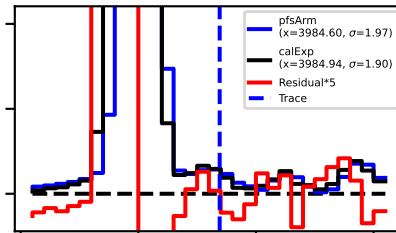


Y=3193 (dx=2.0e-02, dσ=-3.4e-02)

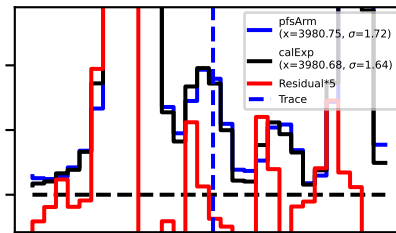


3970 3980 3990

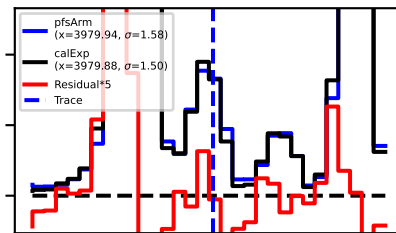
Y=491 (dx=3.4e-01, dσ=-7.3e-02)



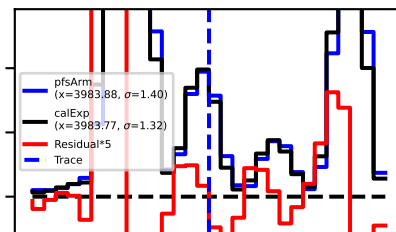
Y=1473 (dx=-6.7e-02, dσ=-8.3e-02)



Y=2456 (dx=-5.4e-02, dσ=-8.4e-02)

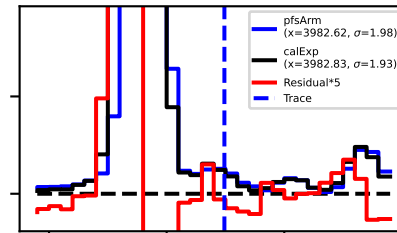


Y=3439 (dx=-1.2e-01, dσ=-7.3e-02)

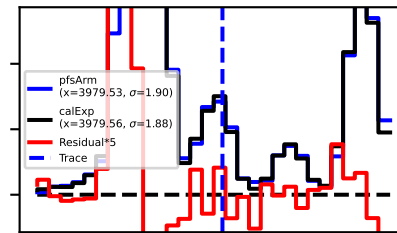


3970 3980 3990 4000

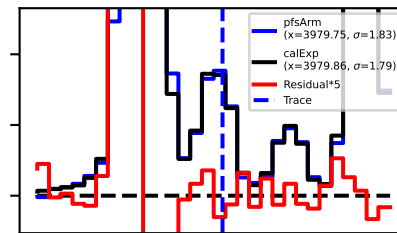
Y=736 (dx=2.1e-01, dσ=-4.8e-02)



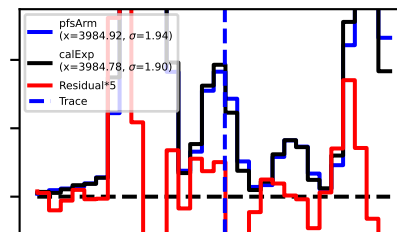
Y=1719 (dx=2.9e-02, dσ=-2.2e-02)



Y=2702 (dx=1.1e-01, dσ=-3.8e-02)

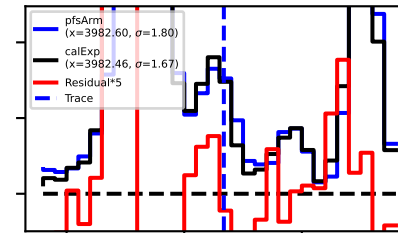


Y=3684 (dx=-1.4e-01, dσ=-4.1e-02)

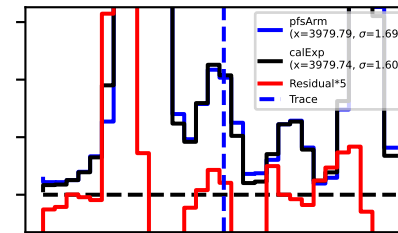


3970 3980 3990 4000

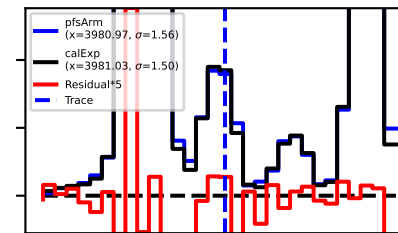
Y=982 (dx=-1.4e-01, dσ=-1.3e-01)



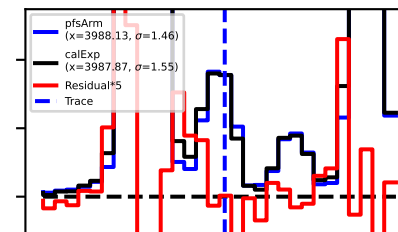
Y=1965 (dx=-4.5e-02, dσ=-9.3e-02)



Y=2947 (dx=6.2e-02, dσ=-6.2e-02)

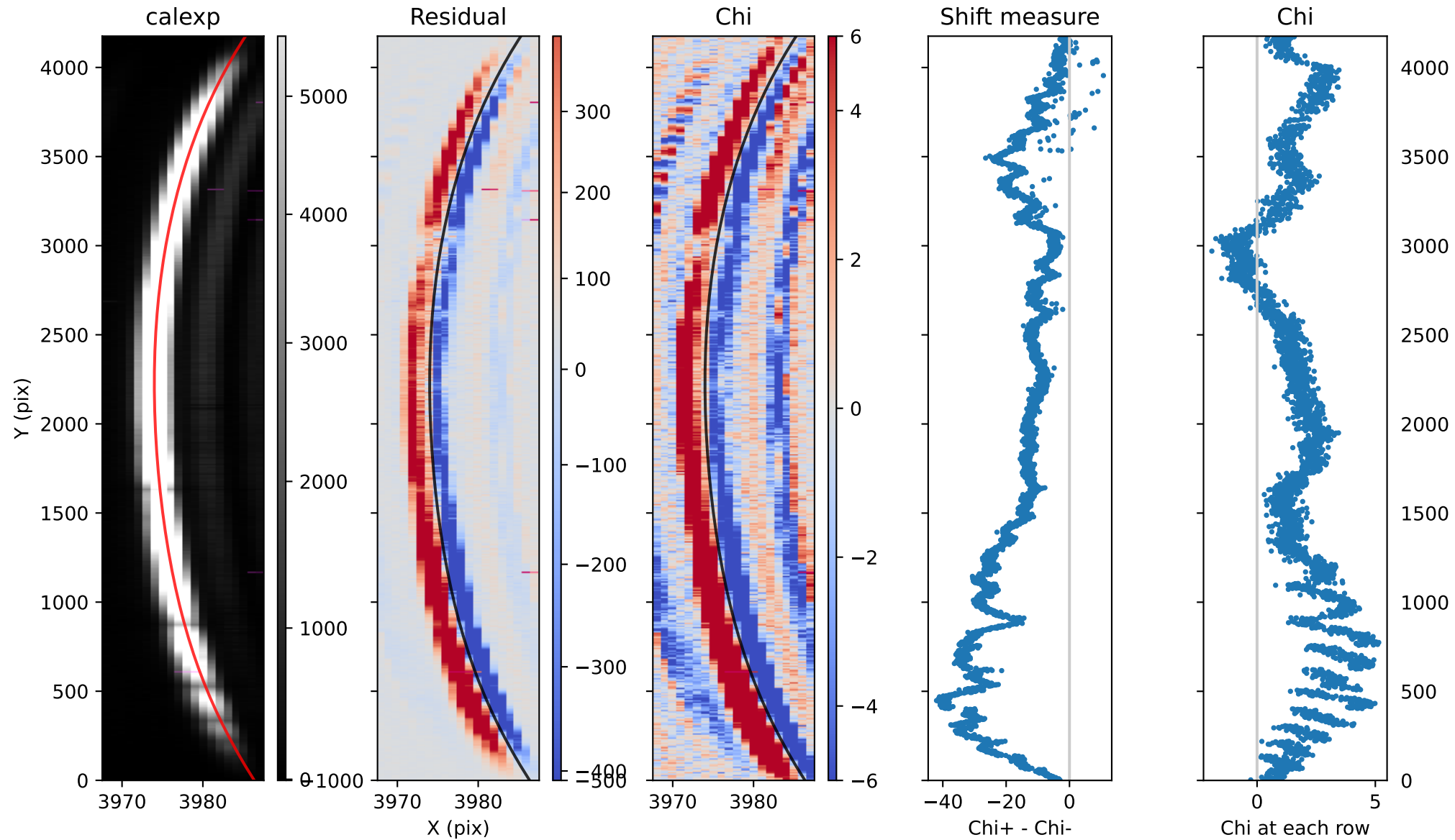


Y=3930 (dx=-2.6e-01, dσ=8.8e-02)

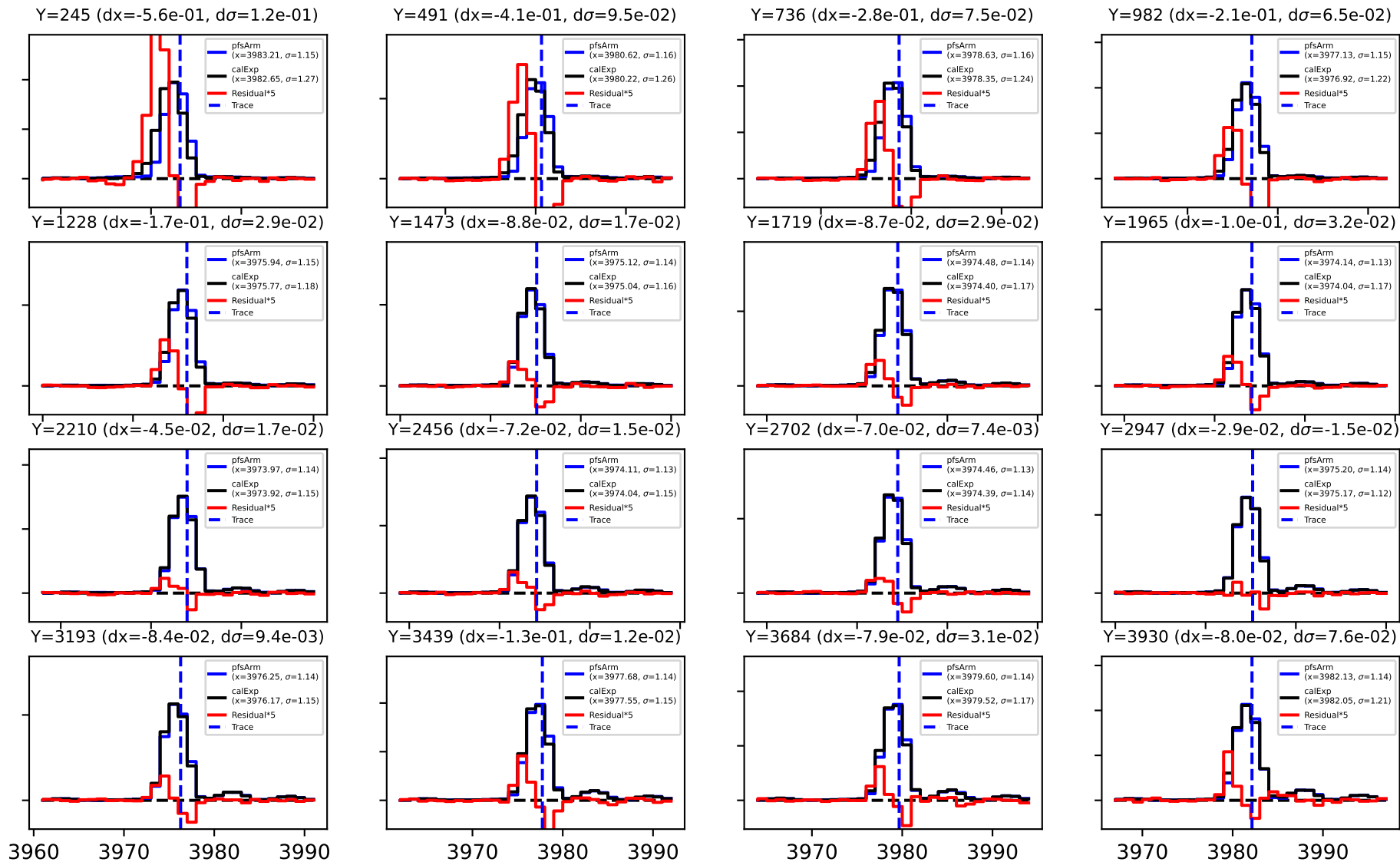


3980 3990 4000

f=9, X=3977.5

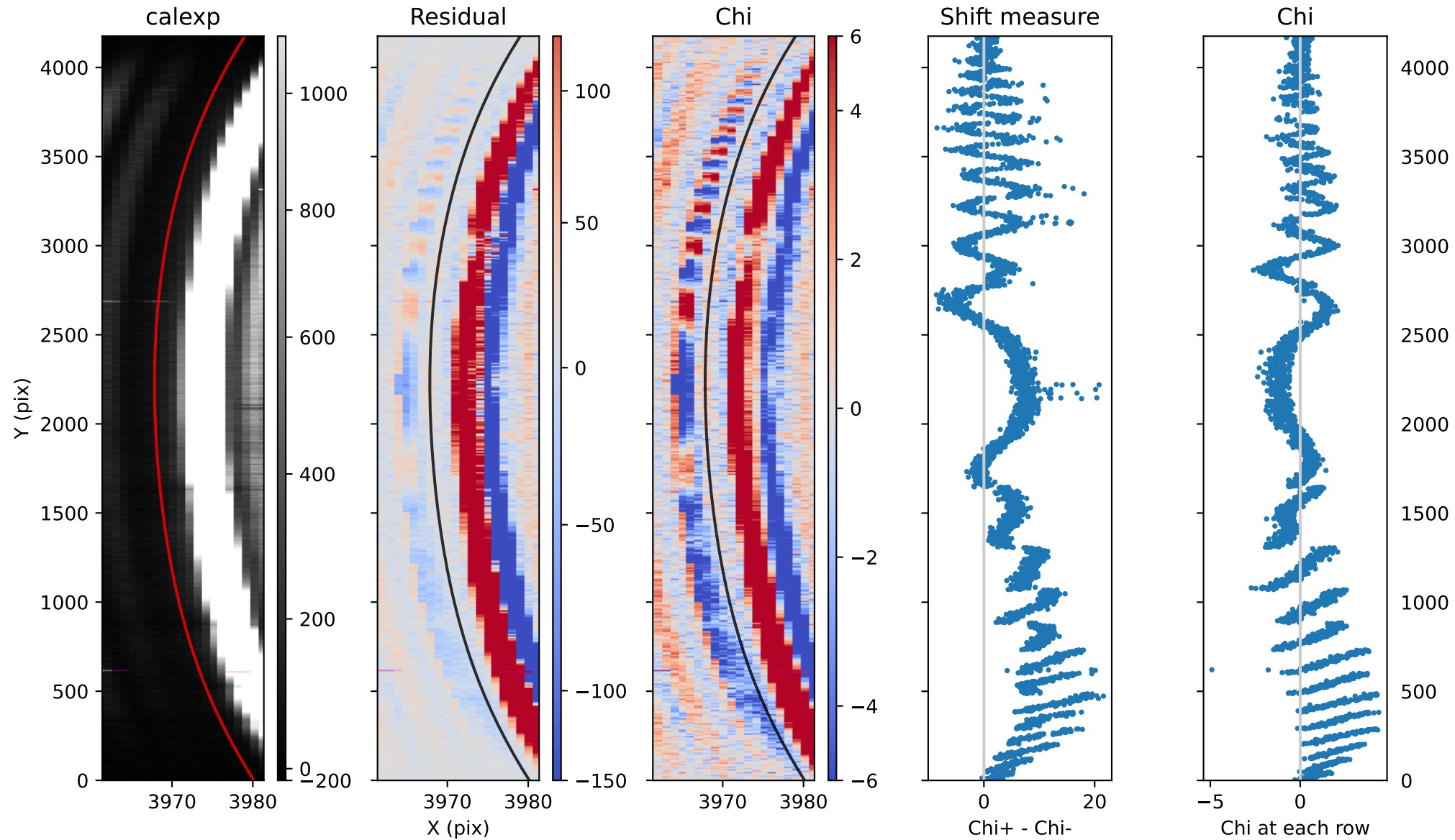


f=9, X=3977.5



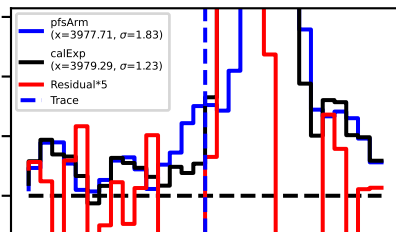


f=10, X=3971.4

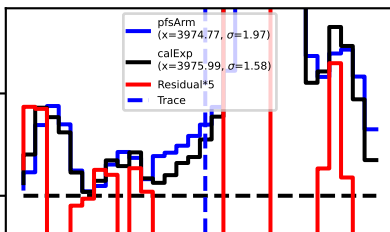


f=10, X=3971.4

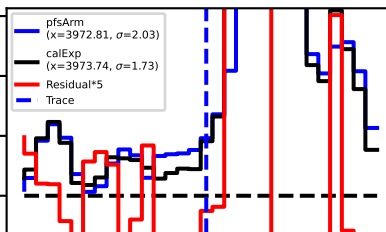
Y=245 (dx=1.6e+00, dσ=-6.0e-01)



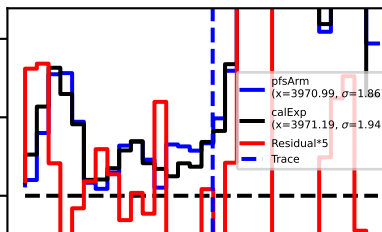
Y=491 (dx=1.2e+00, dσ=-3.9e-01)



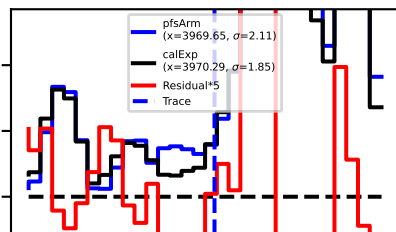
Y=736 (dx=9.3e-01, dσ=-3.0e-01)



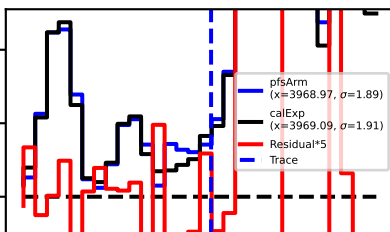
Y=982 (dx=2.0e-01, dσ=7.8e-02)



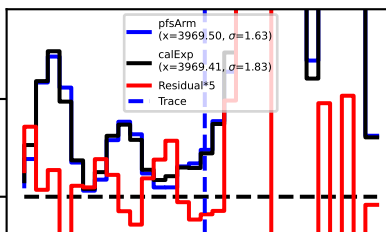
Y=1228 (dx=6.4e-01, dσ=-2.7e-01)



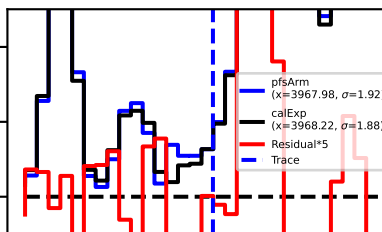
Y=1473 (dx=1.2e-01, dσ=2.1e-02)



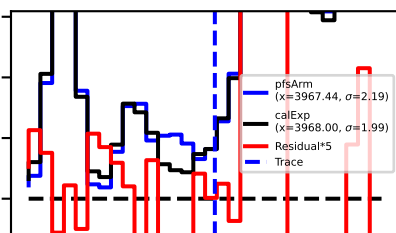
Y=1719 (dx=-9.5e-02, dσ=2.0e-01)



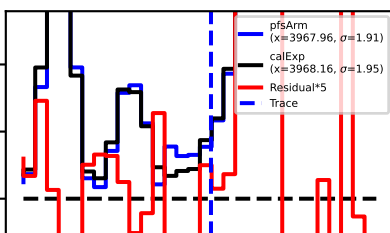
Y=1965 (dx=2.4e-01, dσ=-3.8e-02)



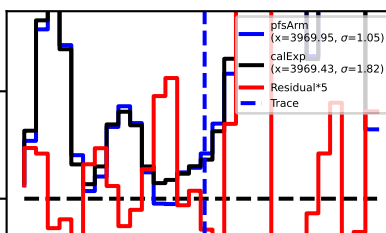
Y=2210 (dx=5.6e-01, dσ=-2.0e-01)



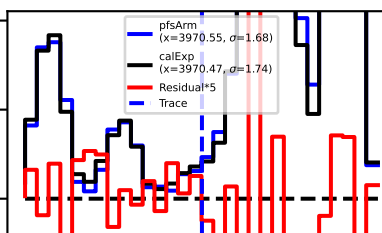
Y=2456 (dx=2.0e-01, dσ=3.4e-02)



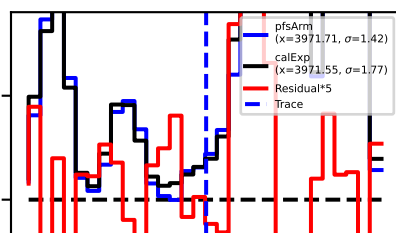
Y=2702 (dx=-5.2e-01, dσ=7.7e-01)



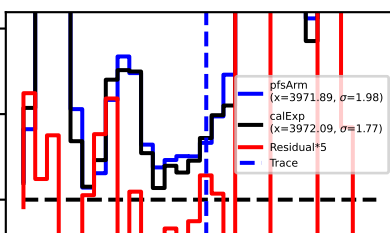
Y=2947 (dx=-7.4e-02, dσ=6.0e-02)



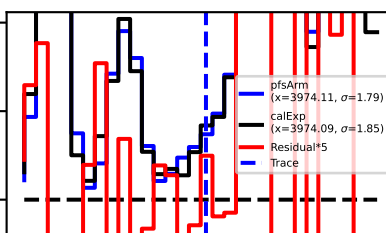
Y=3193 (dx=-1.6e-01, dσ=3.4e-01)



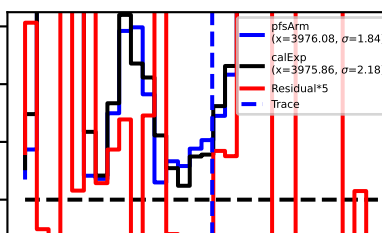
Y=3439 (dx=2.0e-01, dσ=-2.2e-01)



Y=3684 (dx=-2.2e-02, dσ=6.2e-02)



Y=3930 (dx=-2.2e-01, dσ=3.4e-01)



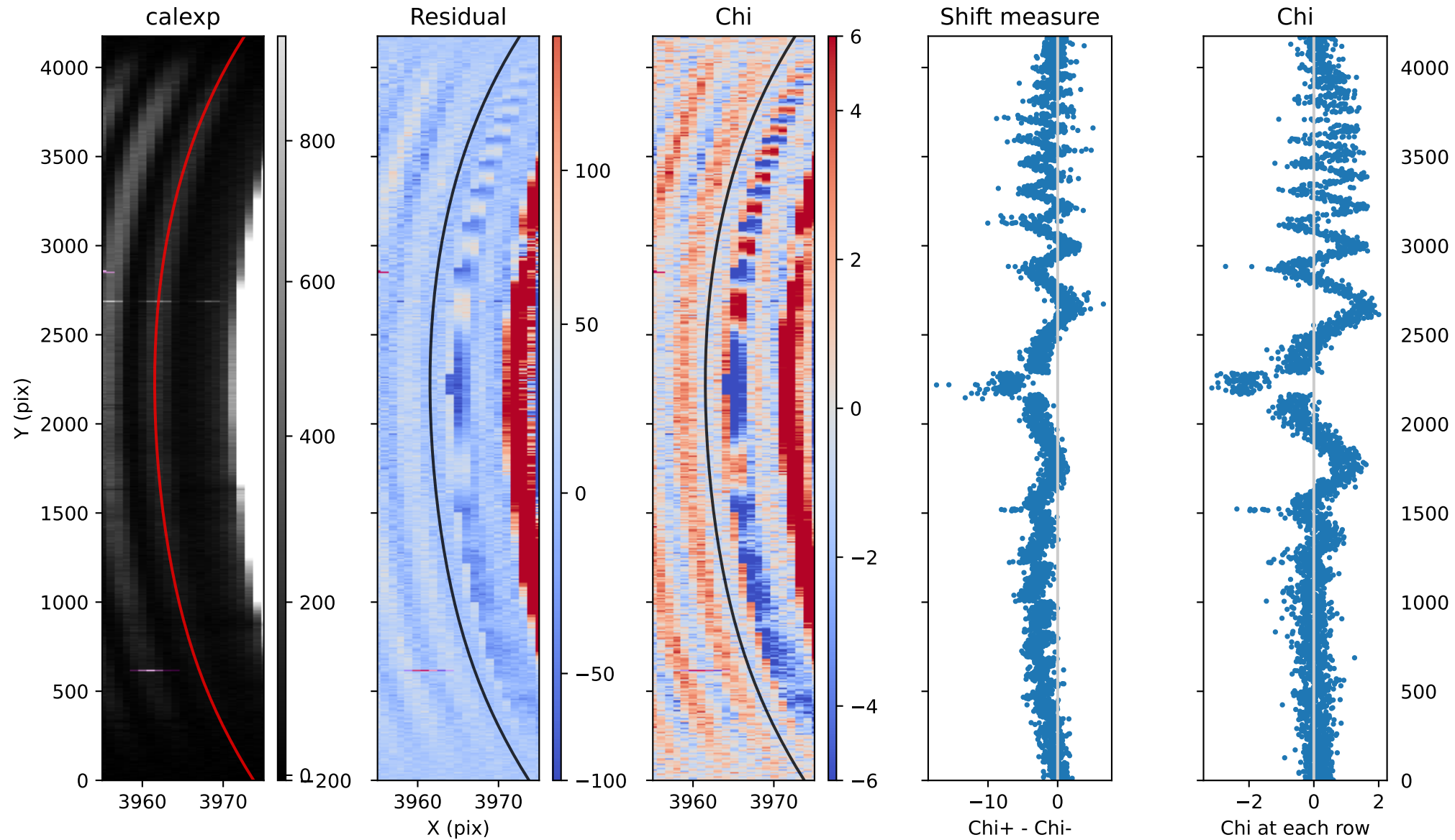
3960 3970 3980

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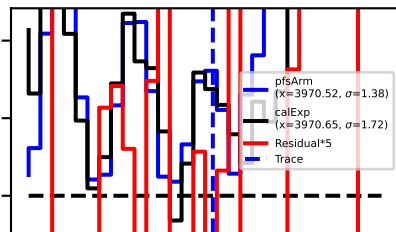
3960 3970 3980 3990

f=11, X=3965.0

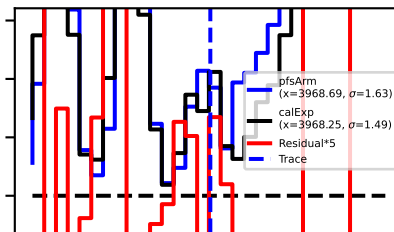


f=11, X=3965.0

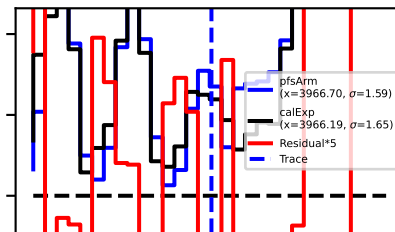
Y=245 (dx=1.3e-01, dσ=3.3e-01)



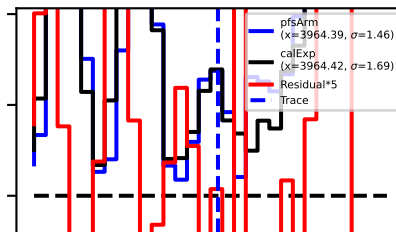
Y=491 (dx=-4.3e-01, dσ=-1.4e-01)



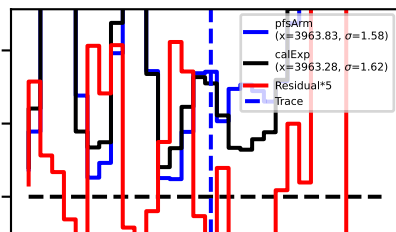
Y=736 (dx=-5.0e-01, dσ=5.2e-02)



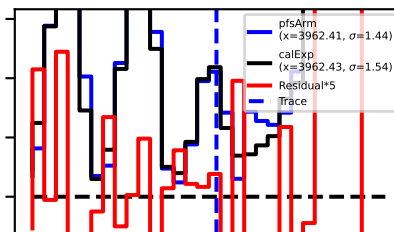
Y=982 (dx=3.4e-02, dσ=2.2e-01)



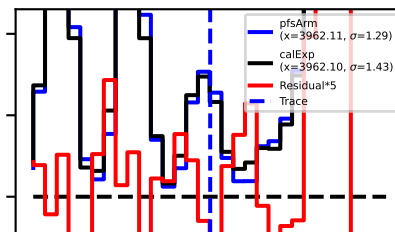
Y=1228 (dx=-5.6e-01, dσ=3.6e-02)



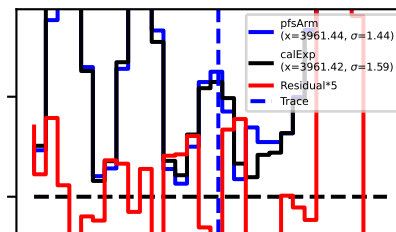
Y=1473 (dx=1.2e-02, dσ=1.0e-01)



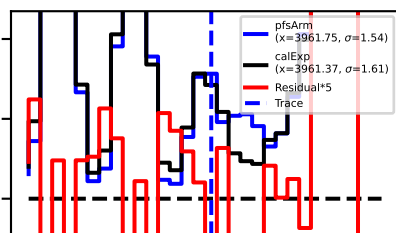
Y=1719 (dx=-1.1e-02, dσ=1.4e-01)



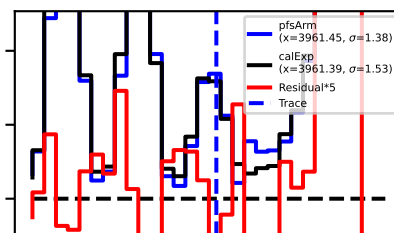
Y=1965 (dx=-1.8e-02, dσ=1.5e-01)



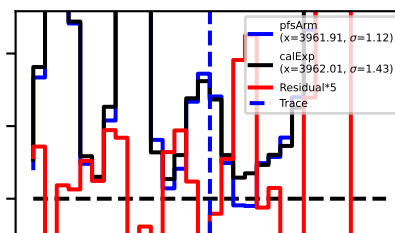
Y=2210 (dx=-3.9e-01, dσ=7.2e-02)



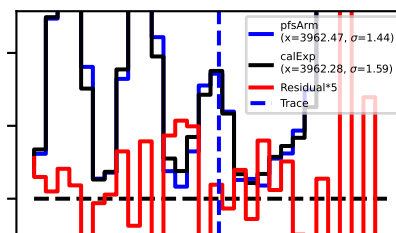
Y=2456 (dx=-5.6e-02, dσ=1.5e-01)



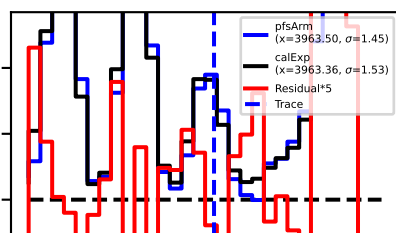
Y=2702 (dx=9.5e-02, dσ=3.2e-01)



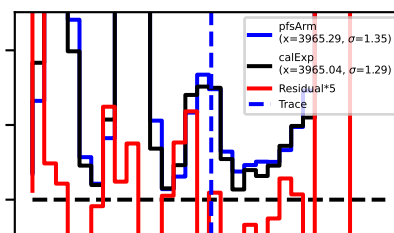
Y=2947 (dx=-1.8e-01, dσ=1.5e-01)



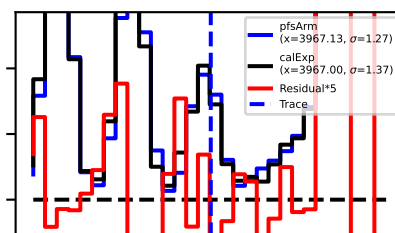
Y=3193 (dx=-1.4e-01, dσ=8.0e-02)



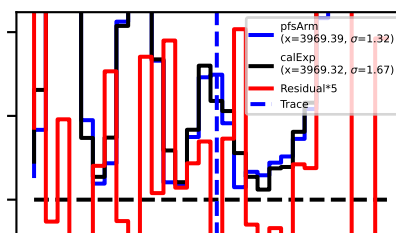
Y=3439 (dx=-2.5e-01, dσ=-6.4e-02)



Y=3684 (dx=-1.3e-01, dσ=1.0e-01)



Y=3930 (dx=-7.2e-02, dσ=3.4e-01)



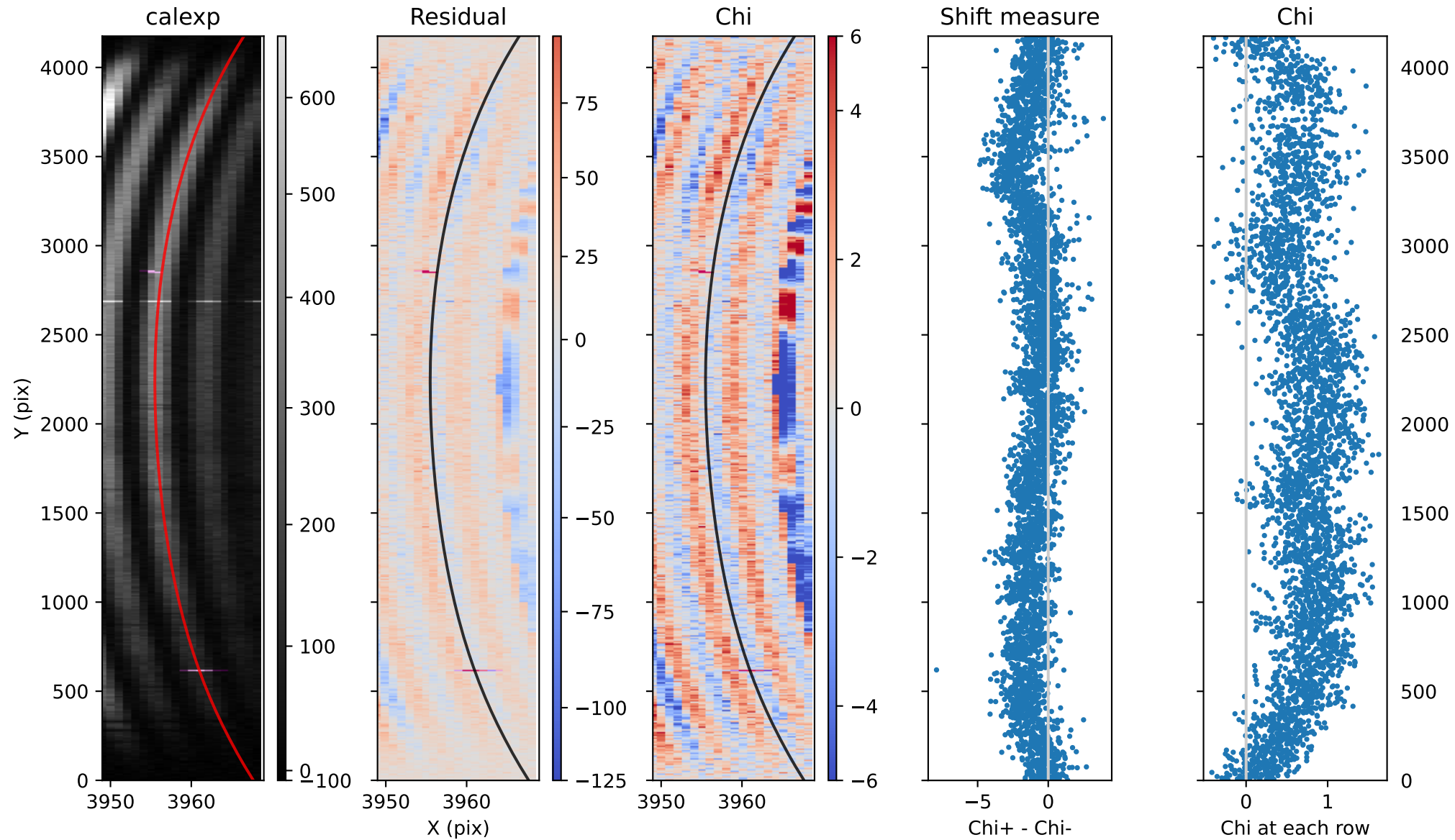
3950 3960 3970

3950 3960 3970 3980

3960 3970 3980

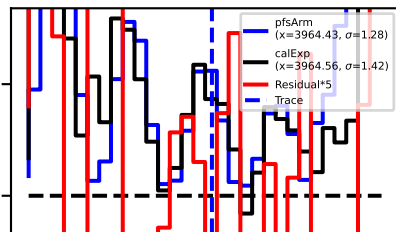
3960 3970 3980

f=12, X=3959.0

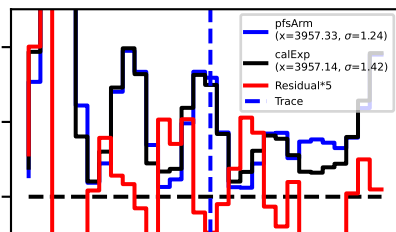


f=12, X=3959.0

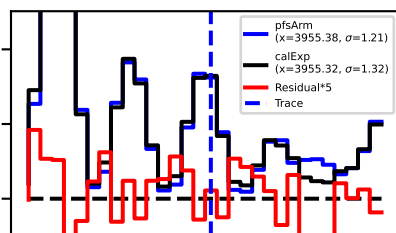
Y=245 (dx=1.2e-01, dσ=1.5e-01)



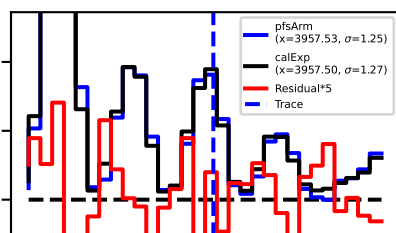
Y=1228 (dx=-1.9e-01, dσ=1.8e-01)



Y=2210 (dx=-5.4e-02, dσ=1.1e-01)

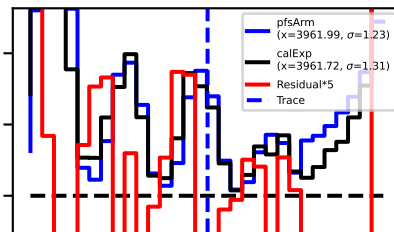


Y=3193 (dx=-3.1e-02, dσ=1.5e-02)

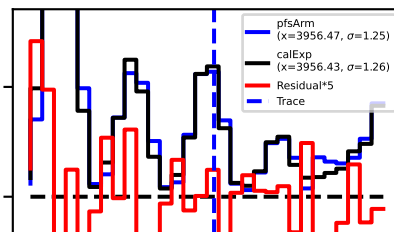


3950 3960 3970

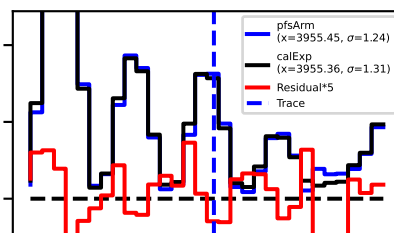
Y=491 (dx=-2.7e-01, dσ=8.1e-02)



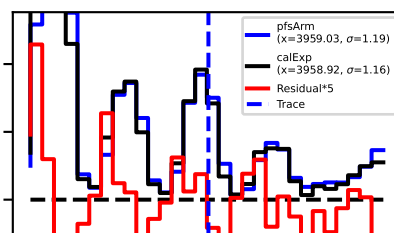
Y=1473 (dx=-4.0e-02, dσ=6.8e-03)



Y=2456 (dx=-8.8e-02, dσ=7.3e-02)

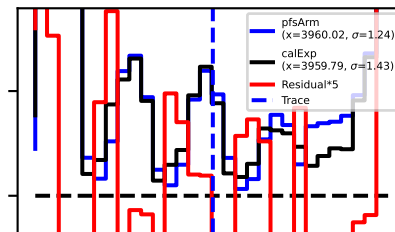


Y=3439 (dx=-1.2e-01, dσ=-2.2e-02)

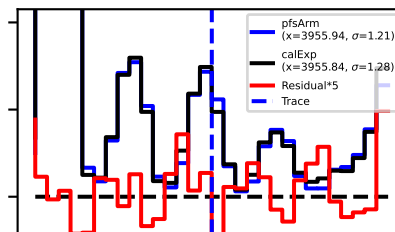


3950 3960 3970

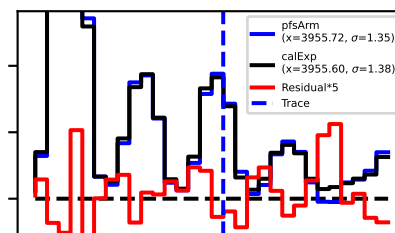
Y=736 (dx=-2.3e-01, dσ=1.9e-01)



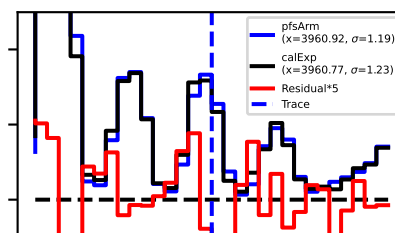
Y=1719 (dx=-1.0e-01, dσ=7.0e-02)



Y=2702 (dx=-1.2e-01, dσ=2.8e-02)

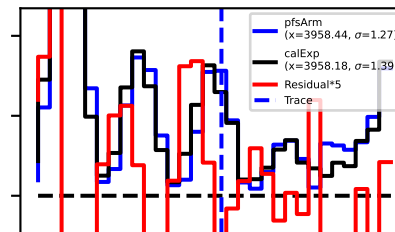


Y=3684 (dx=-1.5e-01, dσ=3.7e-02)

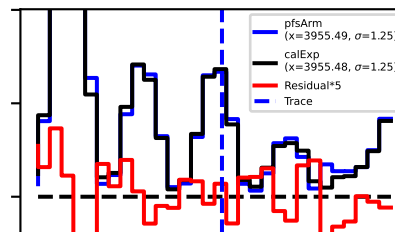


3950 3960 3970

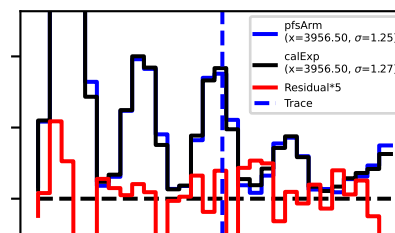
Y=982 (dx=-2.6e-01, dσ=1.2e-01)



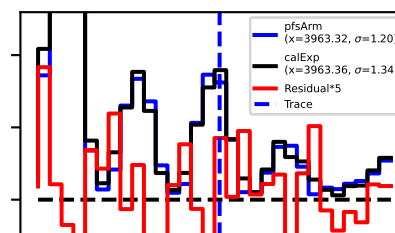
Y=1965 (dx=-3.8e-03, dσ=6.6e-03)



Y=2947 (dx=-2.3e-03, dσ=1.8e-02)

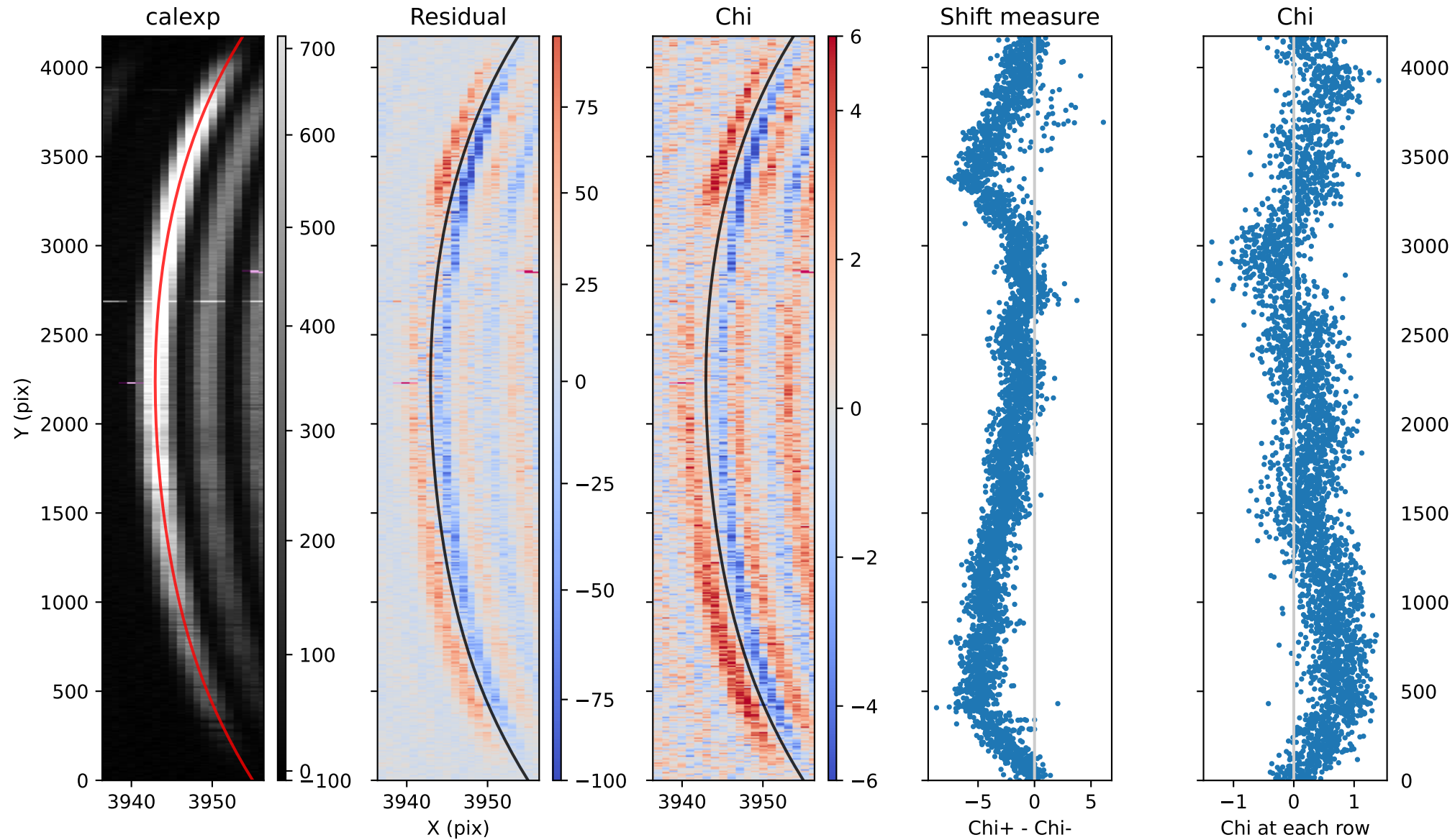


Y=3930 (dx=4.0e-02, dσ=1.4e-01)

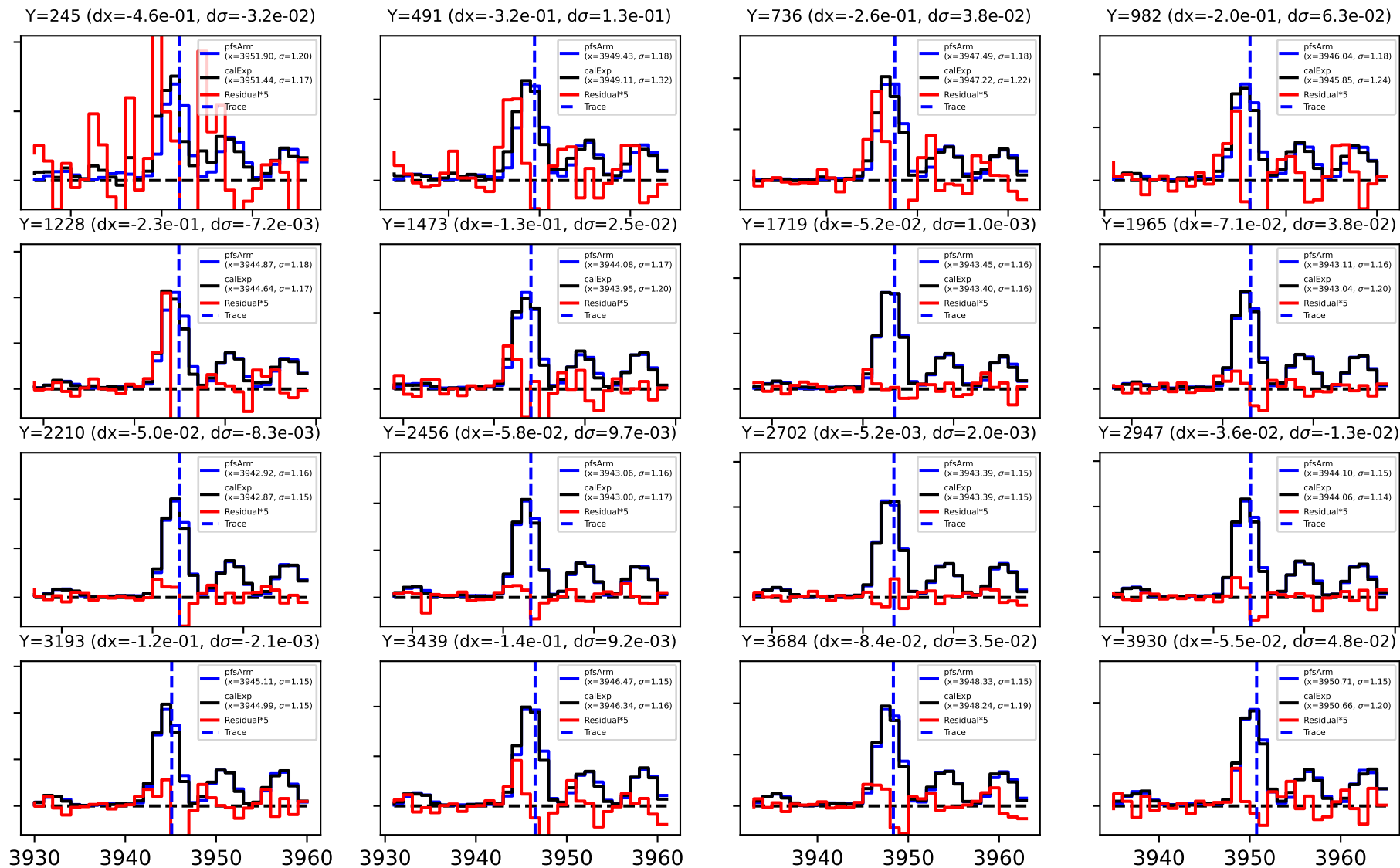


3950 3960 3970

f=14, X=3946.4

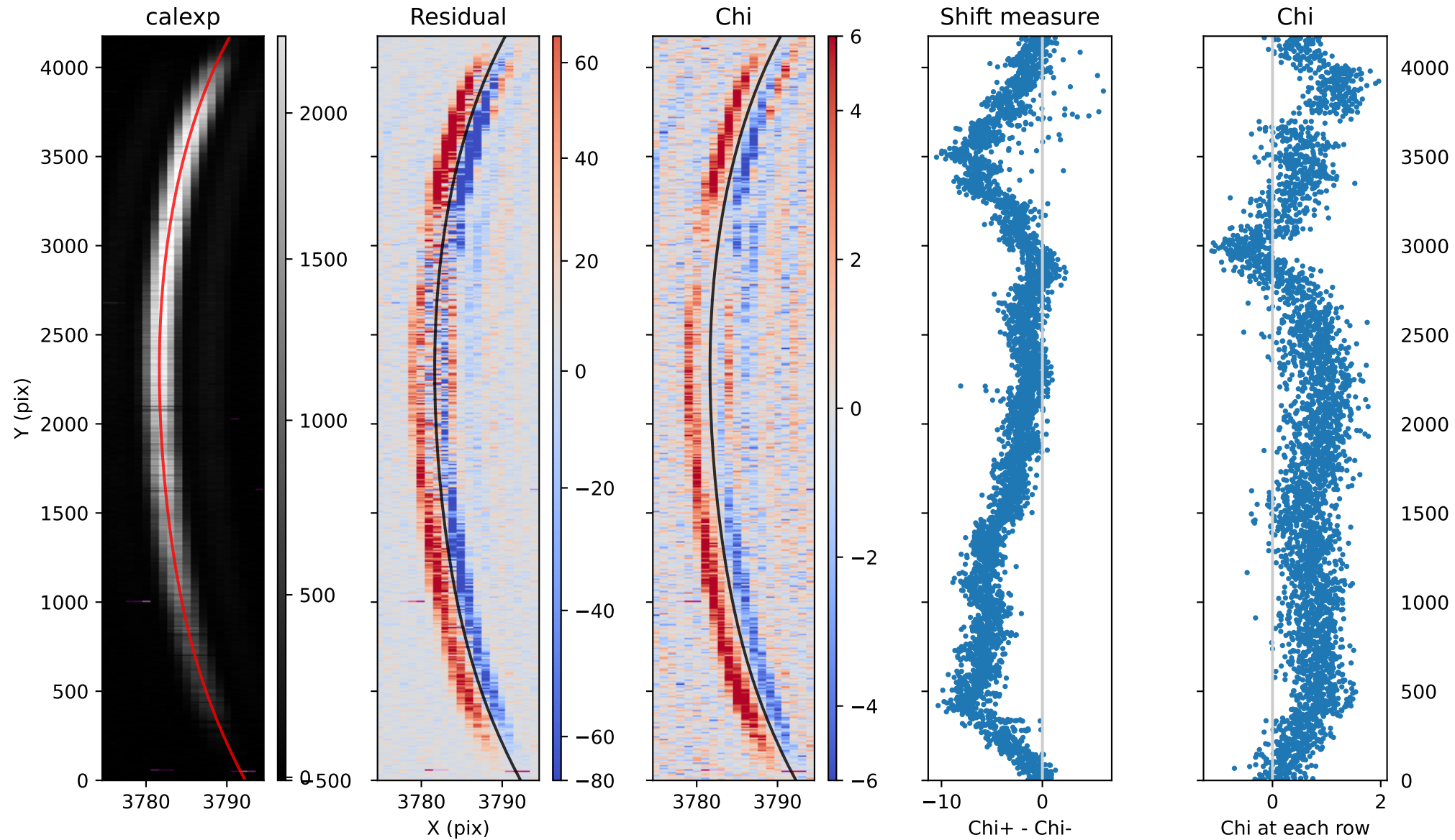


f=14, X=3946.4



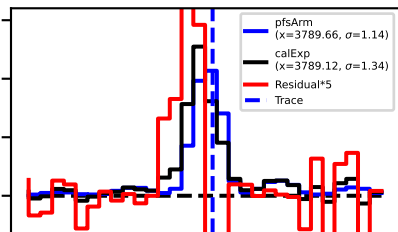


f=40, X=3784.6

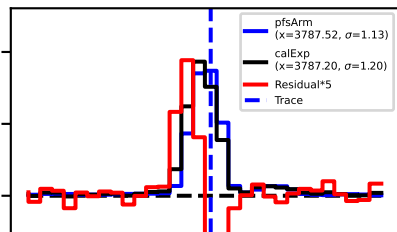


f=40, X=3784.6

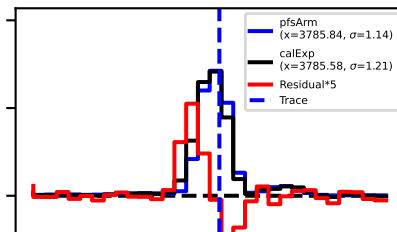
Y=245 (dx=-5.4e-01, dσ=2.0e-01)



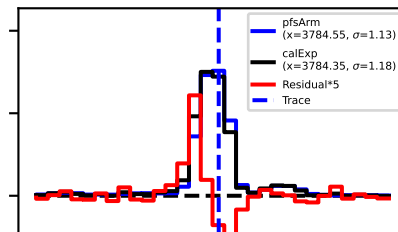
Y=491 (dx=-3.2e-01, dσ=6.8e-02)



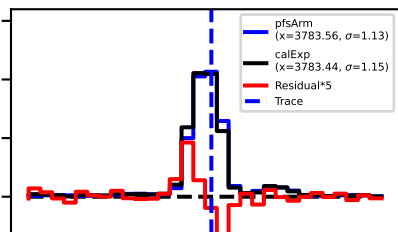
Y=736 (dx=-2.6e-01, dσ=7.6e-02)



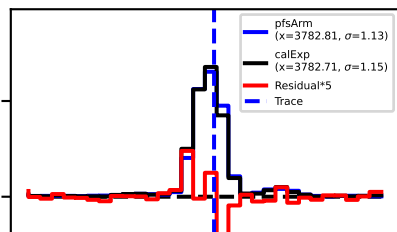
Y=982 (dx=-2.0e-01, dσ=4.7e-02)



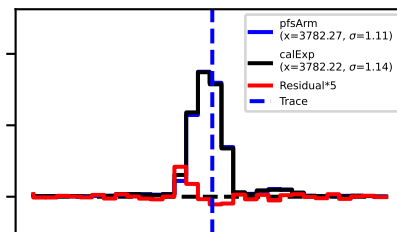
Y=1228 (dx=-1.2e-01, dσ=1.7e-02)



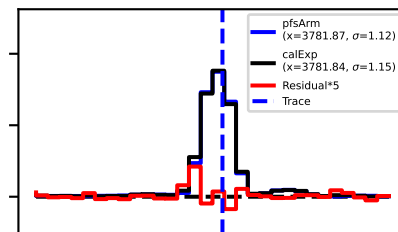
Y=1473 (dx=-9.4e-02, dσ=2.2e-02)



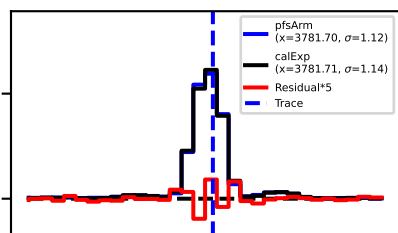
Y=1719 (dx=-4.8e-02, dσ=2.8e-02)



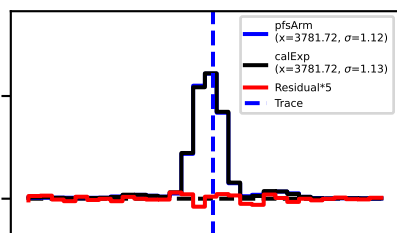
Y=1965 (dx=-3.7e-02, dσ=3.2e-02)



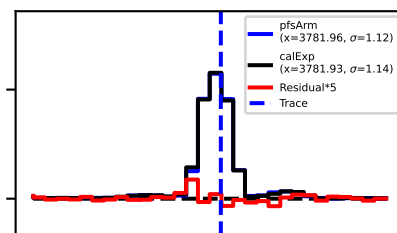
Y=2210 (dx=8.6e-03, dσ=2.5e-02)



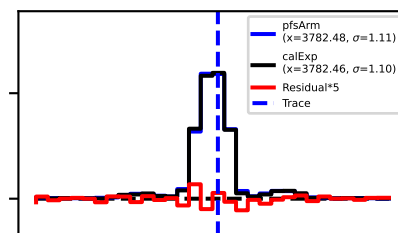
Y=2456 (dx=-8.3e-04, dσ=1.2e-02)



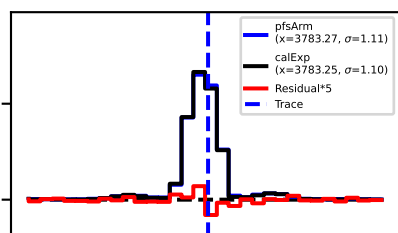
Y=2702 (dx=-3.3e-02, dσ=2.2e-02)



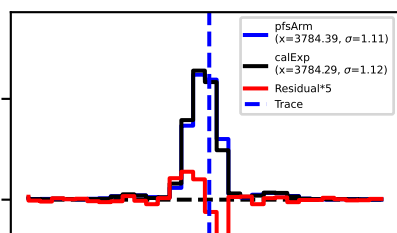
Y=2947 (dx=-1.6e-02, dσ=-1.6e-02)



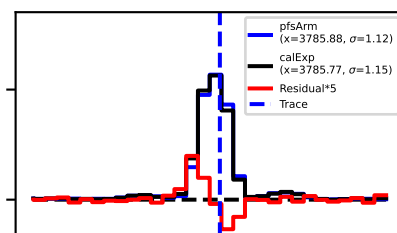
Y=3193 (dx=-2.3e-02, dσ=-1.2e-02)



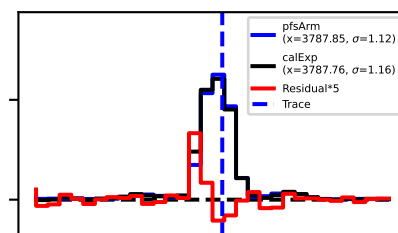
Y=3439 (dx=-9.7e-02, dσ=8.7e-03)



Y=3684 (dx=-1.1e-01, dσ=3.3e-02)



Y=3930 (dx=-9.1e-02, dσ=4.6e-02)



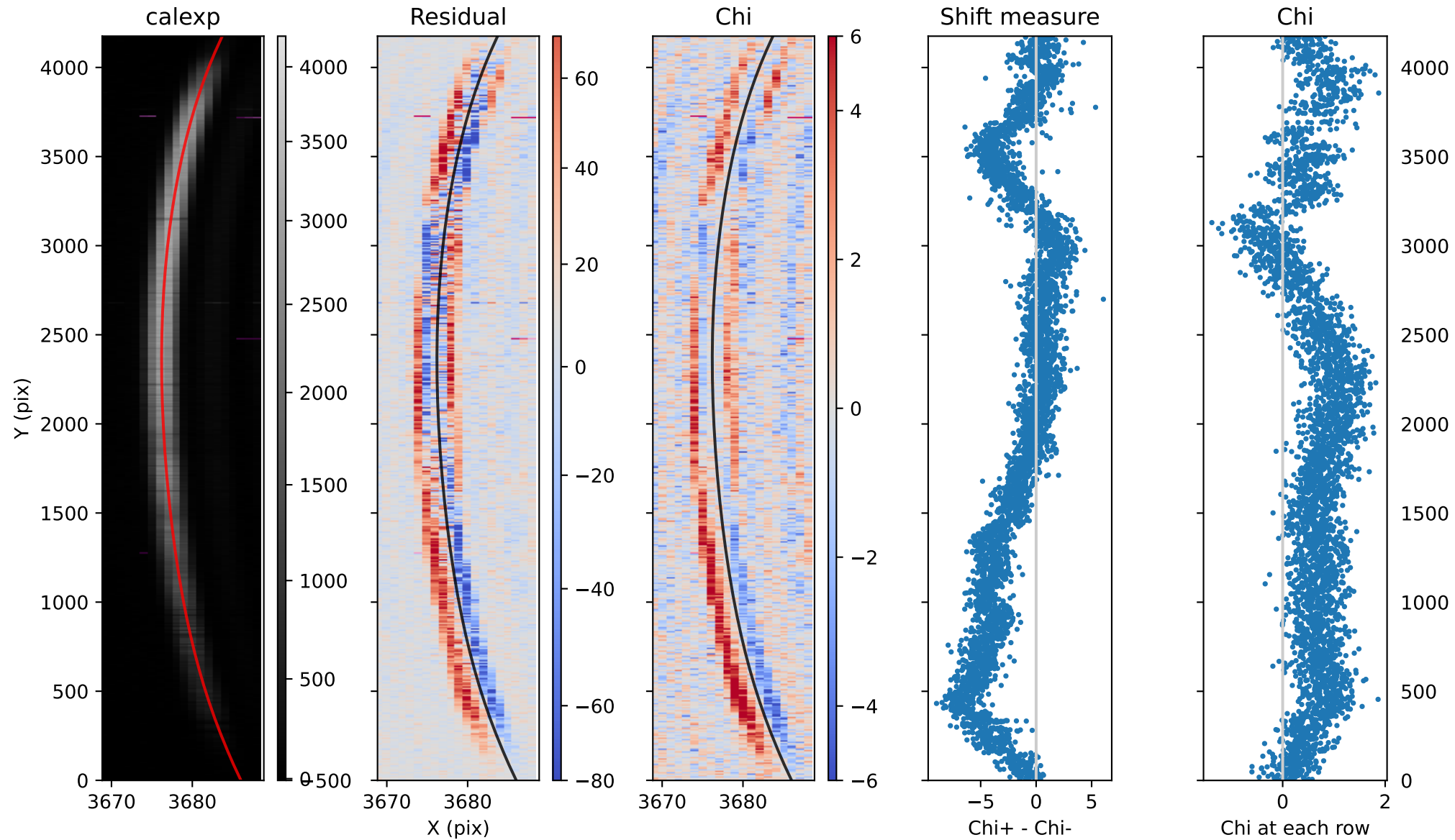
3770 3780 3790

3770 3780 3790 3800

3770 3780 3790 3800

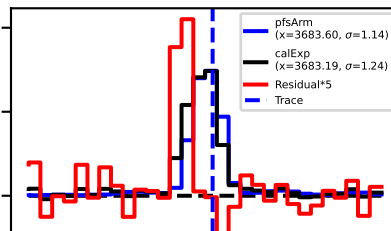
3780 3790 3800

f=57, X=3678.8

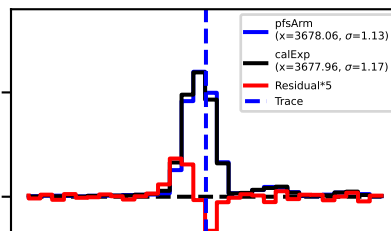


f=57, X=3678.8

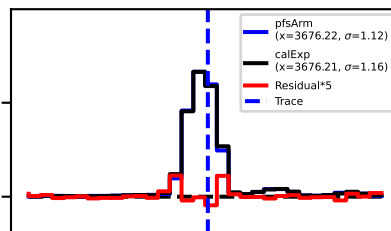
Y=245 (dx=-4.1e-01, dσ=9.8e-02)



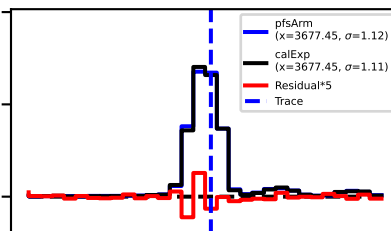
Y=1228 (dx=-9.8e-02, dσ=4.0e-02)



Y=2210 (dx=-1.1e-02, dσ=4.1e-02)

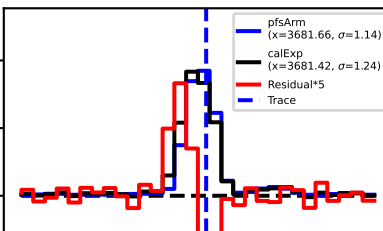


Y=3193 (dx=-3.7e-03, dσ=-1.0e-02)

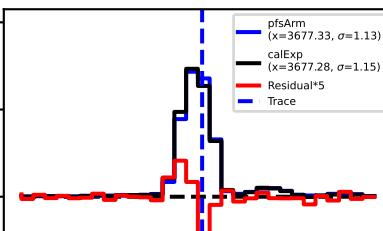


3670 3680 3690

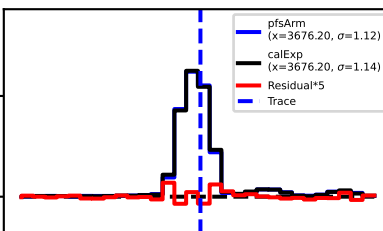
Y=491 (dx=-2.4e-01, dσ=9.7e-02)



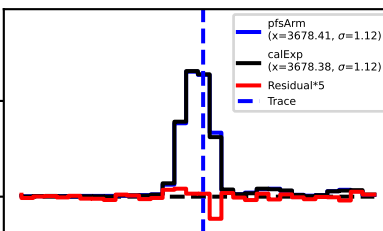
Y=1473 (dx=-5.3e-02, dσ=2.0e-02)



Y=2456 (dx=8.5e-03, dσ=1.8e-02)

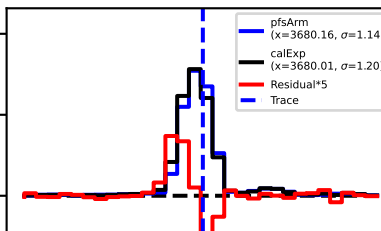


Y=3439 (dx=-2.4e-02, dσ=1.7e-03)

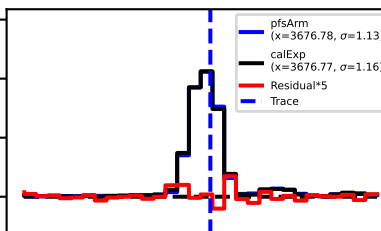


3670 3680 3690

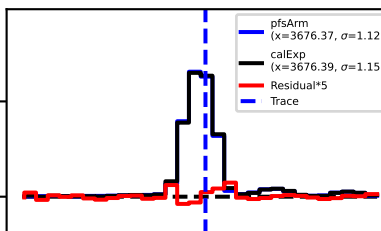
Y=736 (dx=-1.5e-01, dσ=6.1e-02)



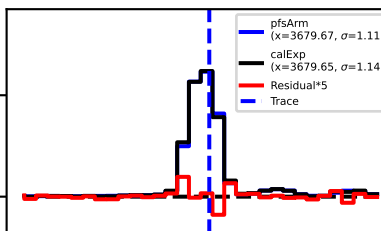
Y=1719 (dx=-1.0e-02, dσ=3.7e-02)



Y=2702 (dx=2.1e-02, dσ=2.7e-02)

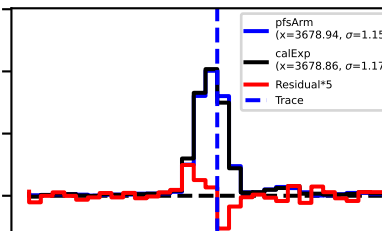


Y=3684 (dx=-1.8e-02, dσ=2.3e-02)

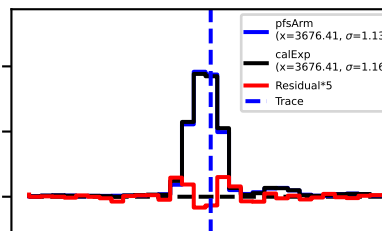


3670 3680 3690

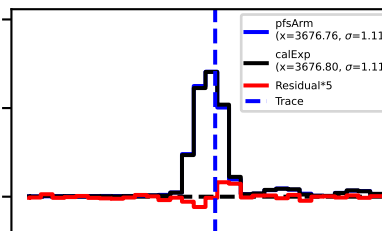
Y=982 (dx=-8.1e-02, dσ=2.4e-02)



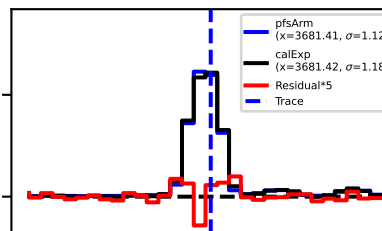
Y=1965 (dx=1.8e-03, dσ=3.5e-02)



Y=2947 (dx=4.0e-02, dσ=-4.0e-04)

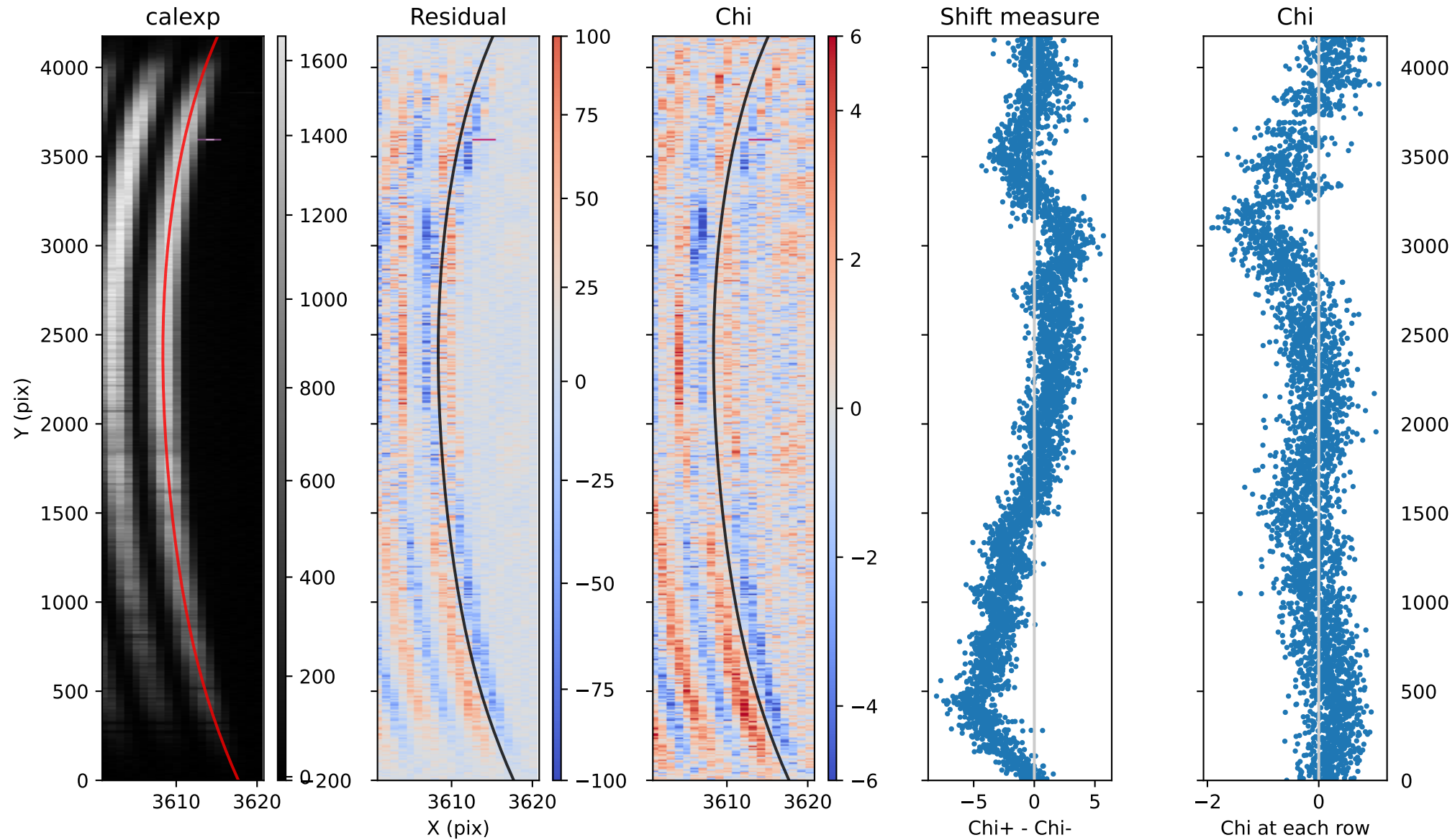


Y=3930 (dx=1.3e-02, dσ=5.2e-02)



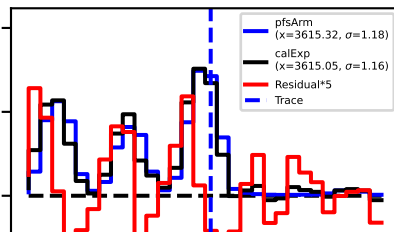
3670 3680 3690

f=68, X=3610.8

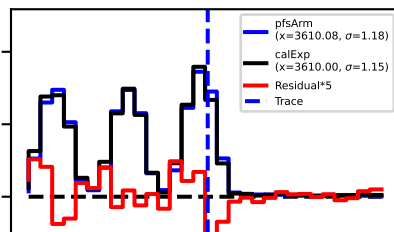


f=68, X=3610.8

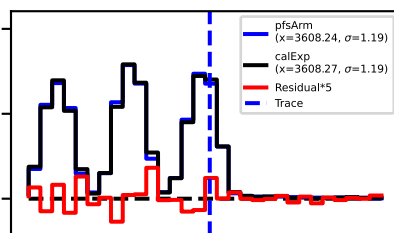
Y=245 (dx=-2.7e-01, dσ=-2.2e-02)



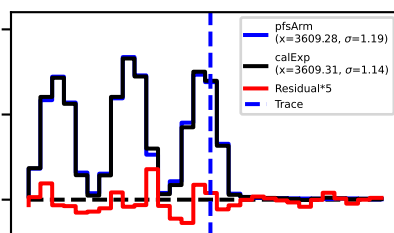
Y=1228 (dx=-8.0e-02, dσ=-2.5e-02)



Y=2210 (dx=2.9e-02, dσ=3.3e-03)

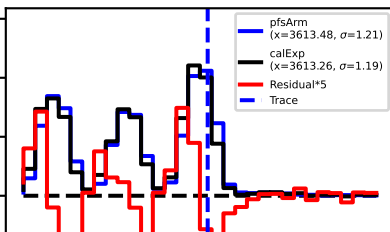


Y=3193 (dx=3.1e-02, dσ=-4.6e-02)

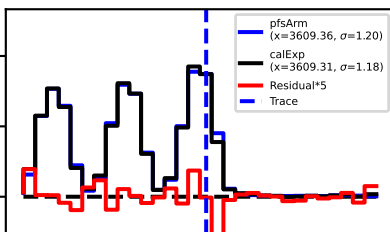


3600 3610 3620

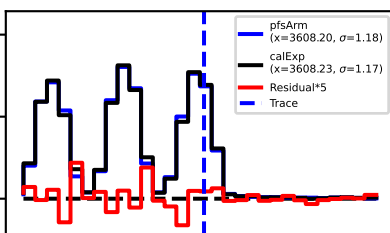
Y=491 (dx=-2.2e-01, dσ=-1.6e-02)



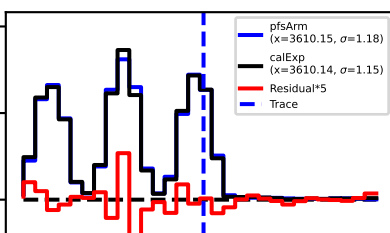
Y=1473 (dx=-4.8e-02, dσ=-1.8e-02)



Y=2456 (dx=3.6e-02, dσ=-1.3e-02)

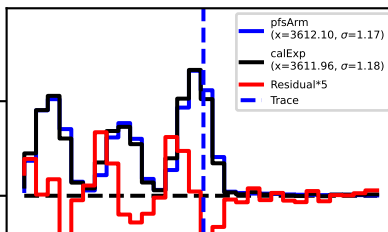


Y=3439 (dx=-1.4e-02, dσ=-3.1e-02)

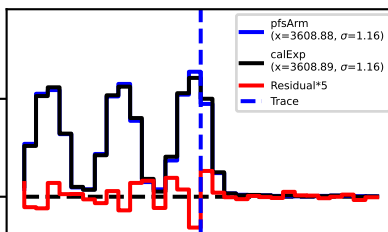


3600 3610 3620

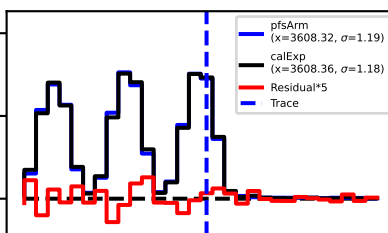
Y=736 (dx=-1.4e-01, dσ=8.1e-03)



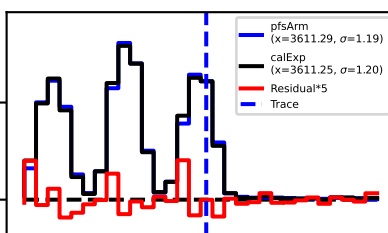
Y=1719 (dx=1.2e-02, dσ=1.3e-03)



Y=2702 (dx=3.7e-02, dσ=-4.4e-03)

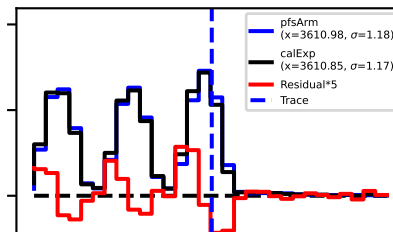


Y=3684 (dx=-3.8e-02, dσ=6.2e-03)

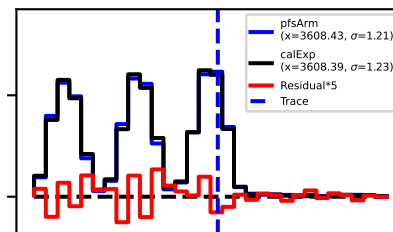


3600 3610 3620

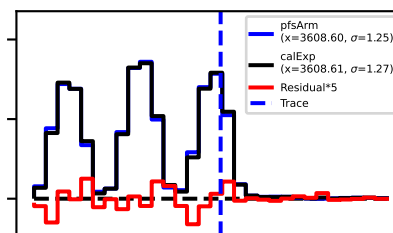
Y=982 (dx=-1.3e-01, dσ=-4.6e-03)



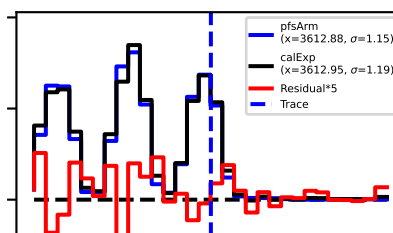
Y=1965 (dx=-3.9e-02, dσ=2.5e-02)



Y=2947 (dx=1.9e-02, dσ=1.6e-02)

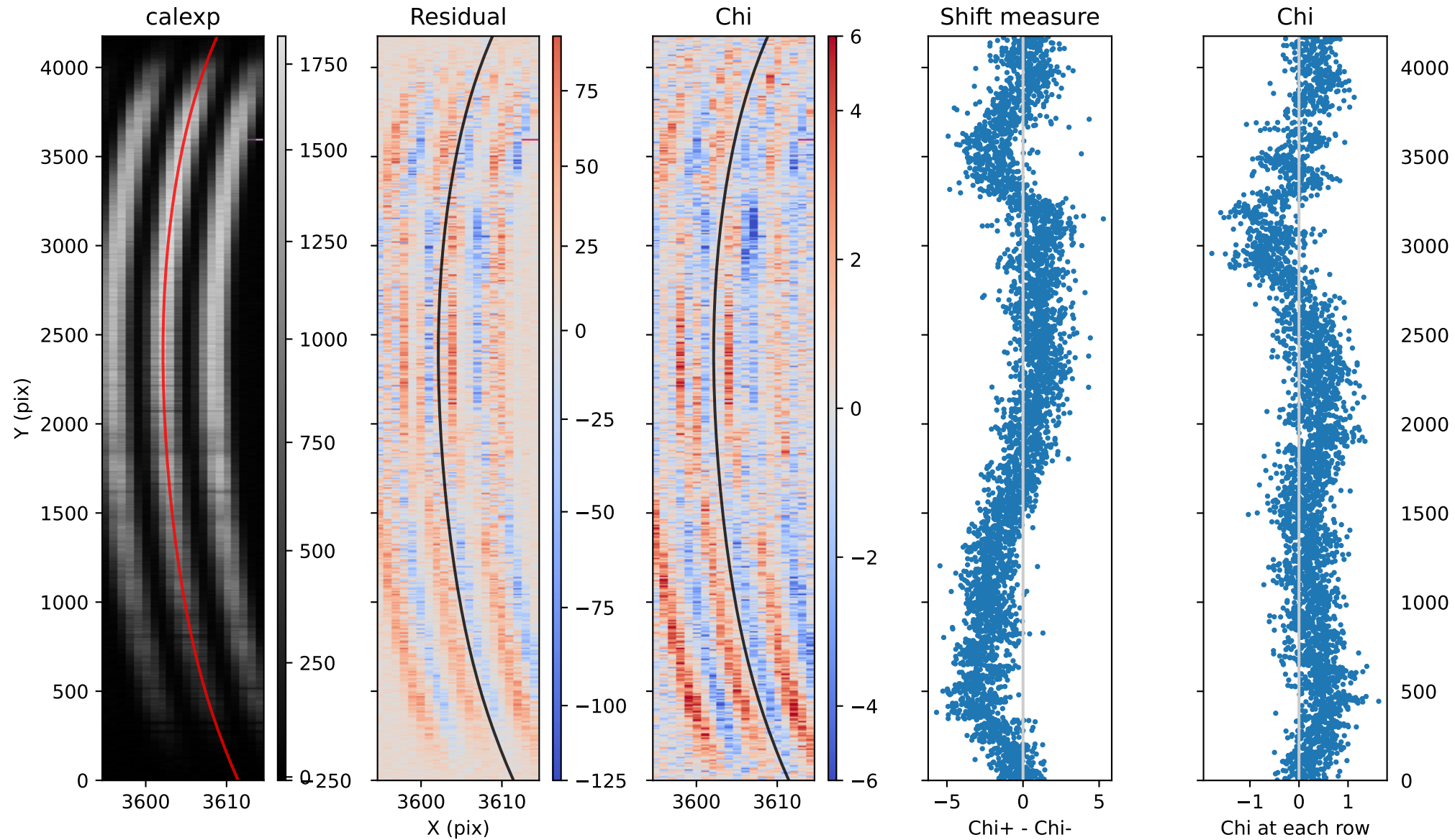


Y=3930 (dx=6.6e-02, dσ=4.1e-02)



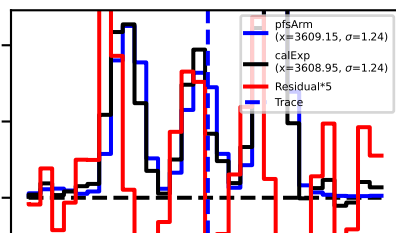
3600 3610 3620

f=69, X=3604.6

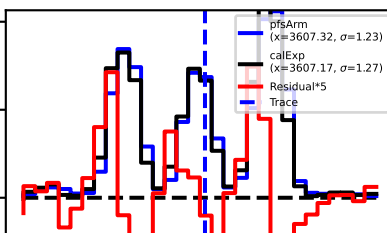


f=69, X=3604.6

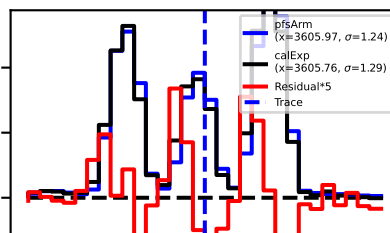
Y=245 (dx=-2.0e-01, dσ=-2.2e-03)



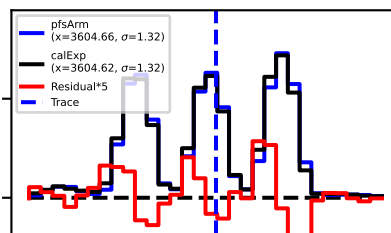
Y=491 (dx=-1.5e-01, dσ=3.6e-02)



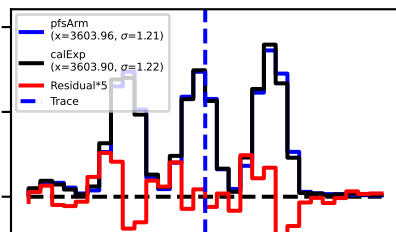
Y=736 (dx=-2.1e-01, dσ=4.2e-02)



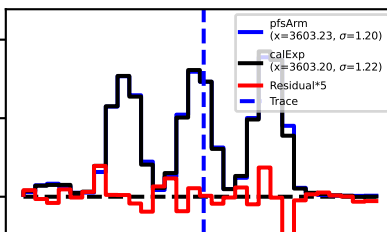
Y=982 (dx=-4.2e-02, dσ=1.2e-03)



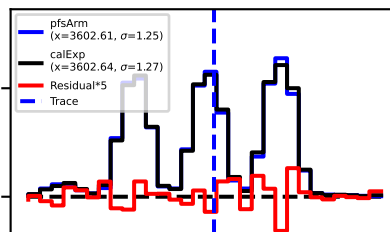
Y=1228 (dx=-6.5e-02, dσ=9.6e-03)



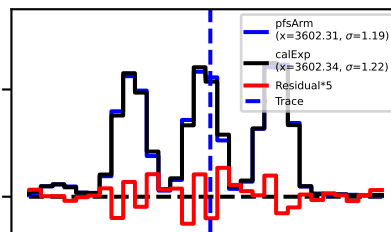
Y=1473 (dx=-3.6e-02, dσ=2.5e-02)



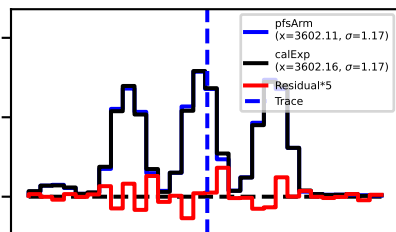
Y=1719 (dx=3.1e-02, dσ=2.0e-02)



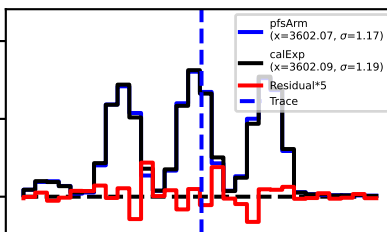
Y=1965 (dx=2.5e-02, dσ=3.8e-02)



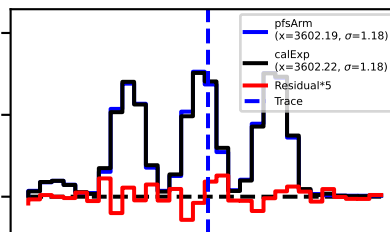
Y=2210 (dx=4.7e-02, dσ=9.6e-04)



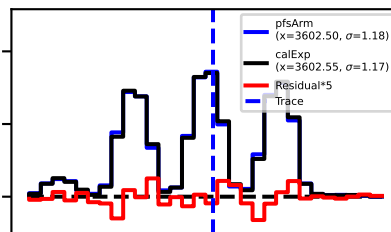
Y=2456 (dx=2.1e-02, dσ=1.6e-02)



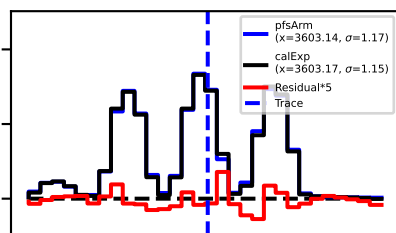
Y=2702 (dx=3.2e-02, dσ=2.8e-04)



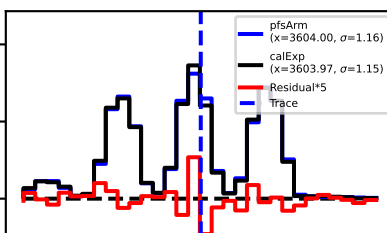
Y=2947 (dx=4.5e-02, dσ=-5.0e-03)



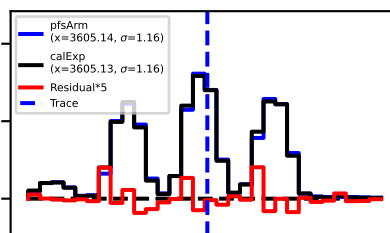
Y=3193 (dx=3.7e-02, dσ=-1.9e-02)



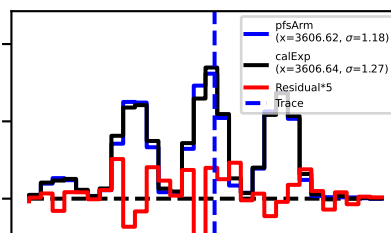
Y=3439 (dx=-3.2e-02, dσ=-1.1e-02)



Y=3684 (dx=-8.0e-03, dσ=-3.2e-03)



Y=3930 (dx=2.2e-02, dσ=9.0e-02)



3590 3600 3610

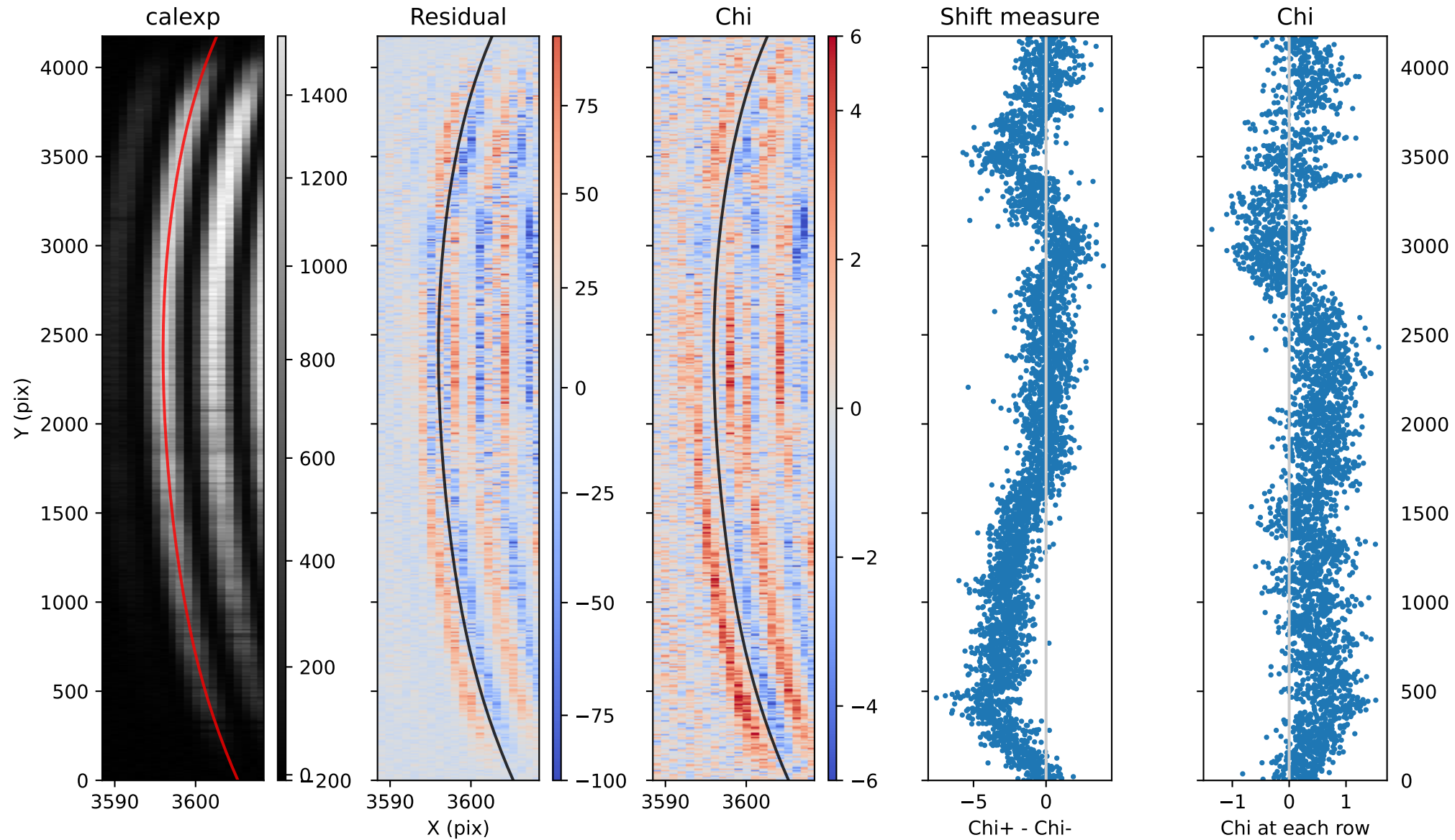
3590 3600 3610 3620

3590 3600 3610 3620

3590 3600 3610 3620

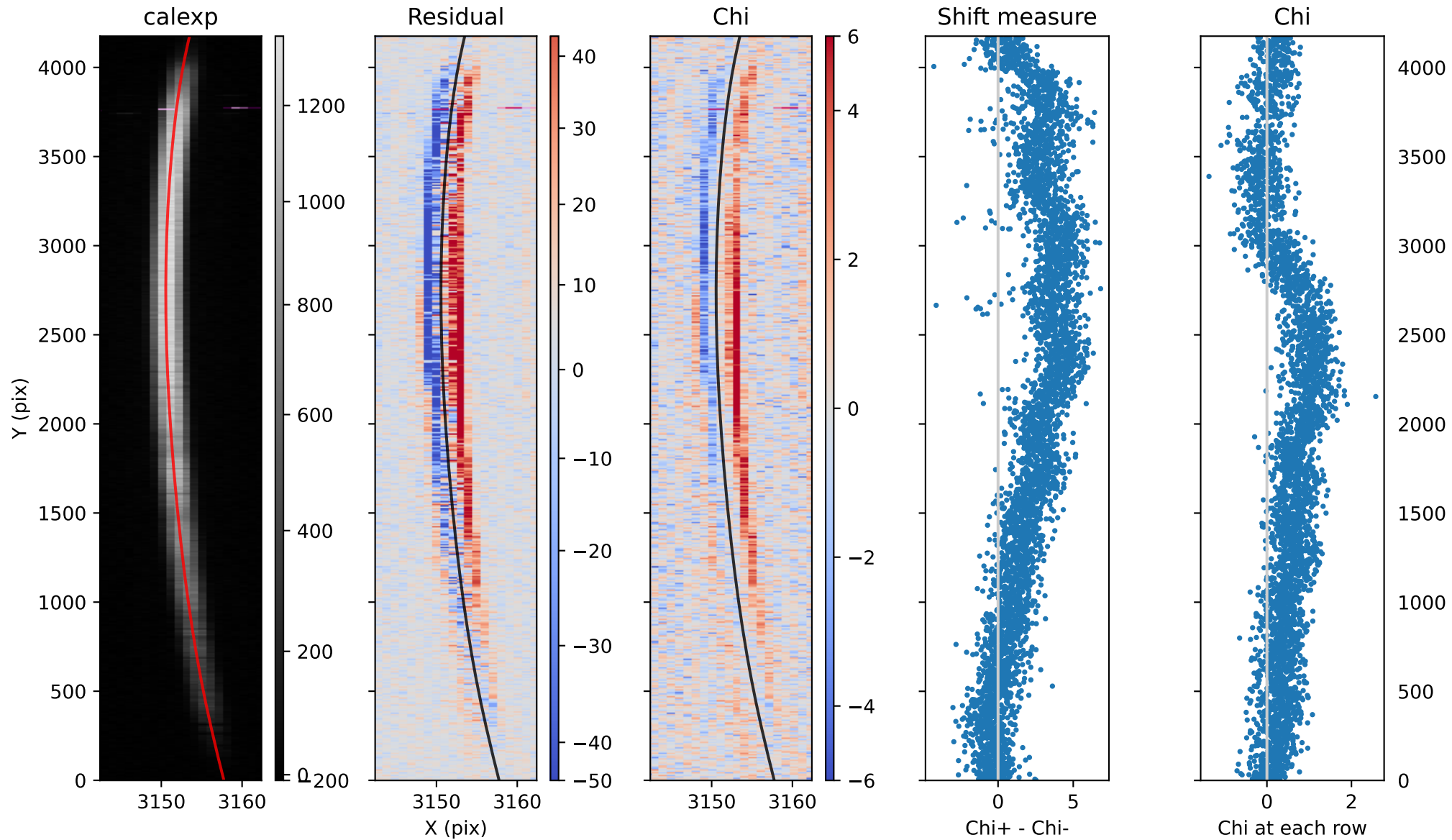


f=70, X=3598.4



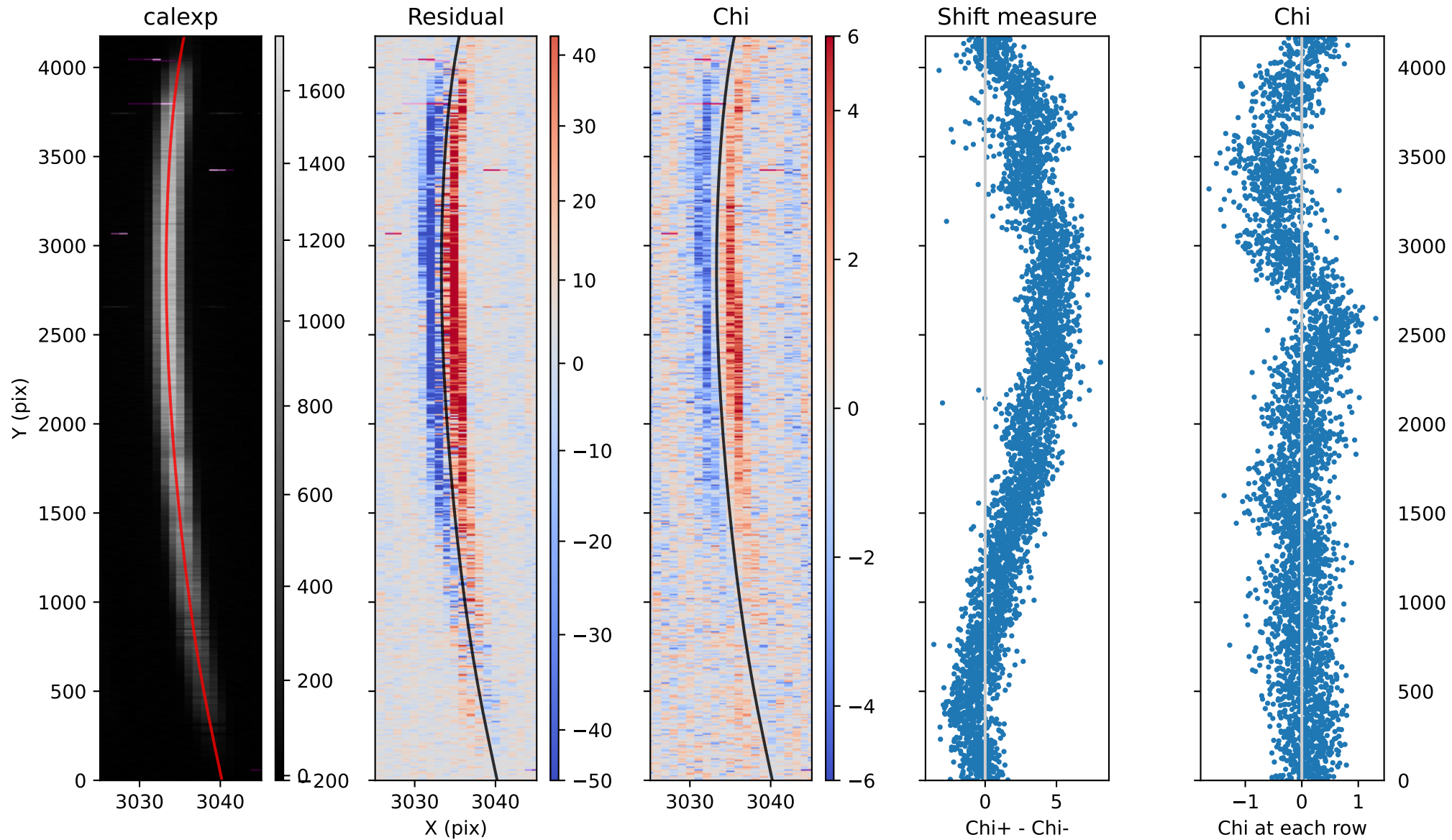


f=142, X=3152.4

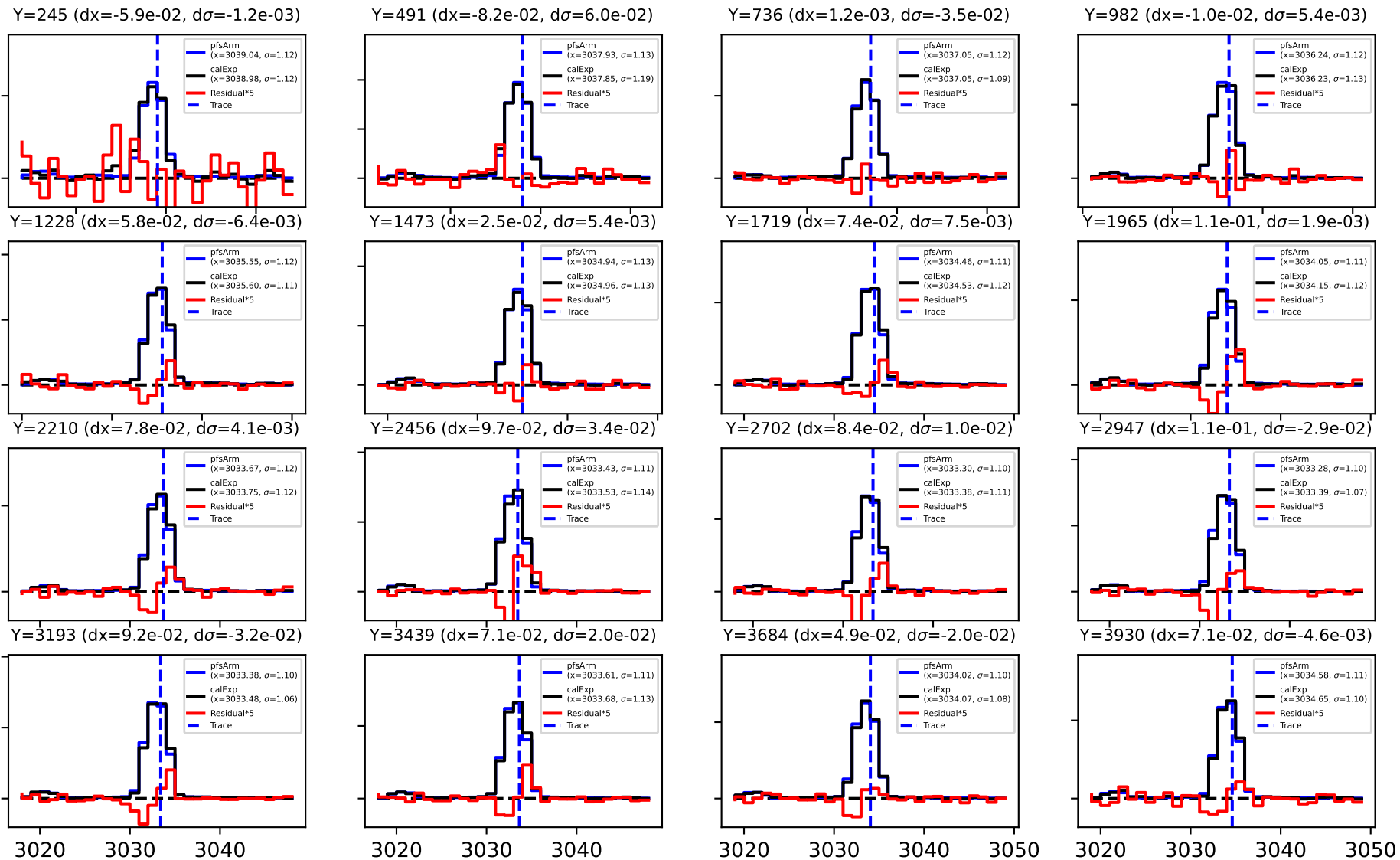




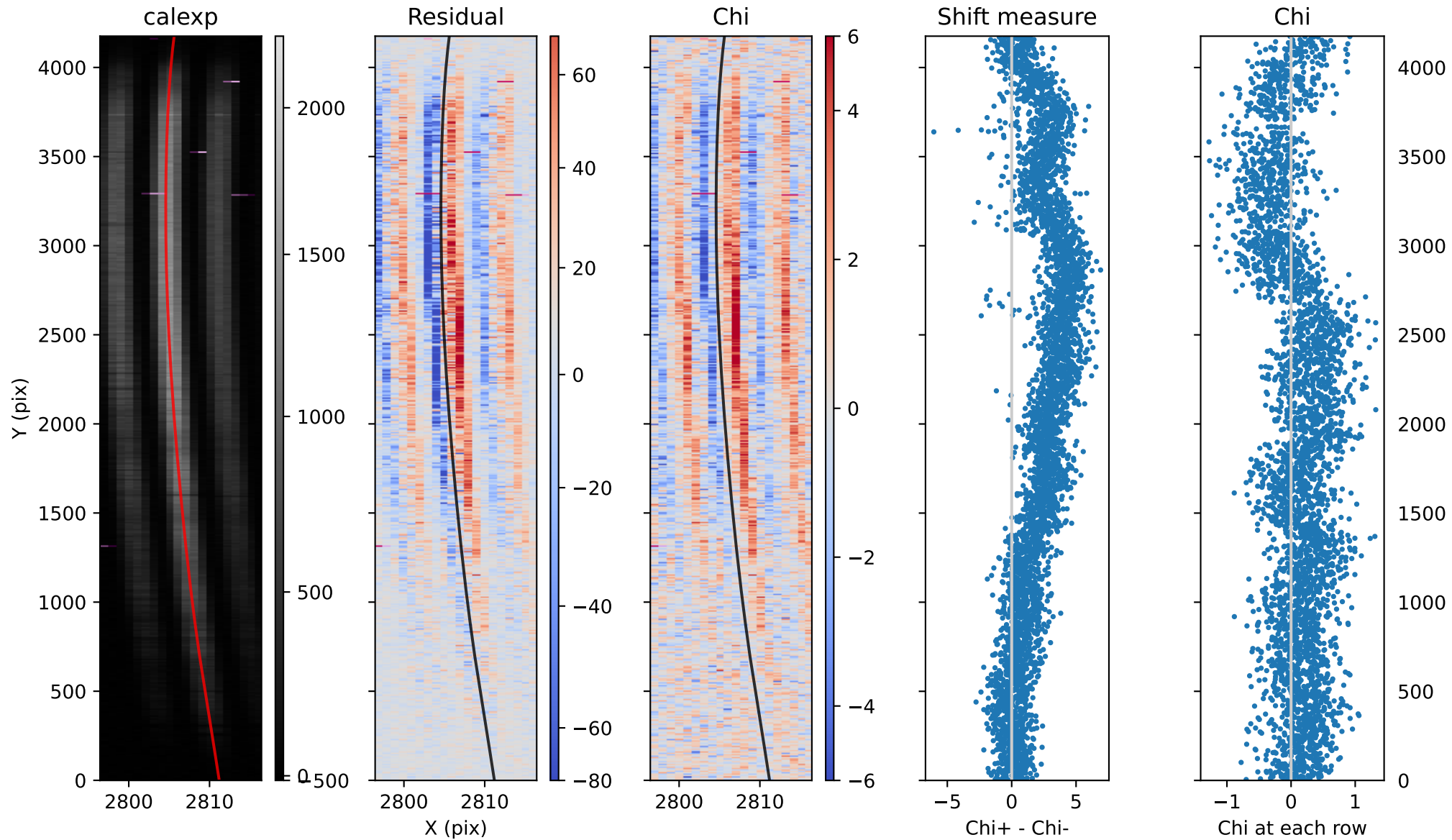
f=161, X=3035.1



f=161, X=3035.1

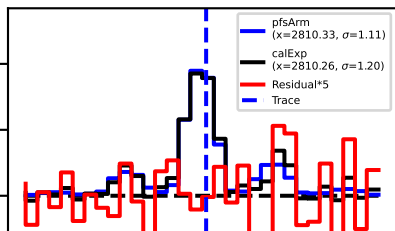


f=198, X=2806.4

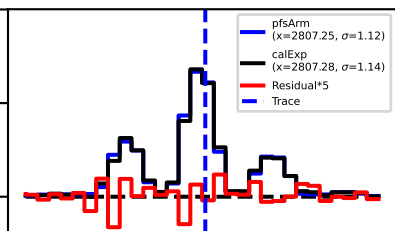


f=198, X=2806.4

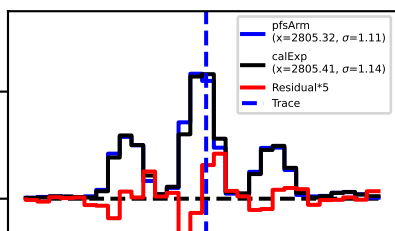
Y=245 (dx=-6.5e-02, dσ=8.7e-02)



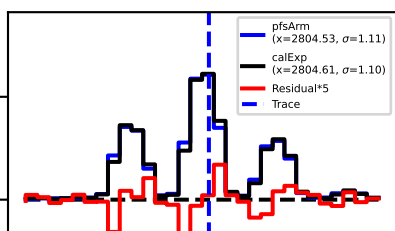
Y=1228 (dx=2.9e-02, dσ=1.7e-02)



Y=2210 (dx=9.3e-02, dσ=2.4e-02)

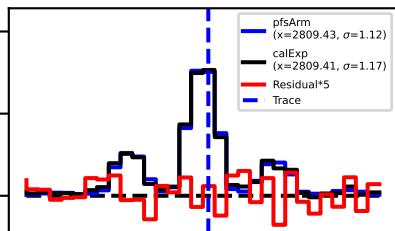


Y=3193 (dx=7.9e-02, dσ=-1.5e-02)

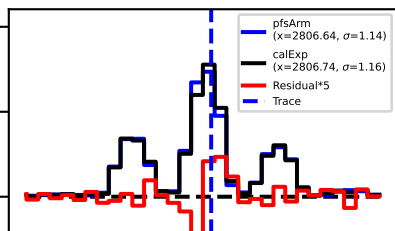


2790 2800 2810 2820

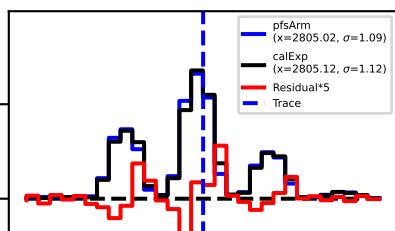
Y=491 (dx=-1.8e-02, dσ=4.8e-02)



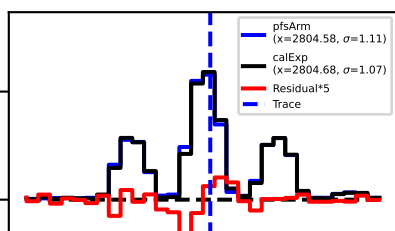
Y=1473 (dx=9.7e-02, dσ=1.5e-02)



Y=2456 (dx=1.0e-01, dσ=2.0e-02)

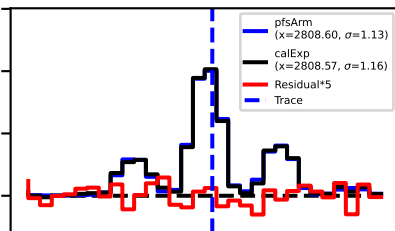


Y=3439 (dx=1.1e-01, dσ=-3.6e-02)

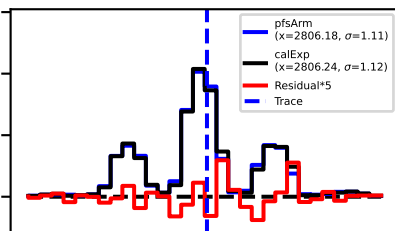


2790 2800 2810 2820

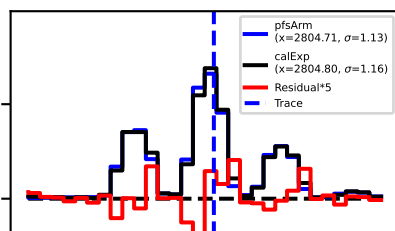
Y=736 (dx=-2.5e-02, dσ=2.4e-02)



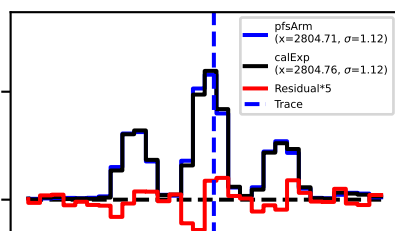
Y=1719 (dx=6.1e-02, dσ=9.5e-03)



Y=2702 (dx=9.3e-02, dσ=2.5e-02)

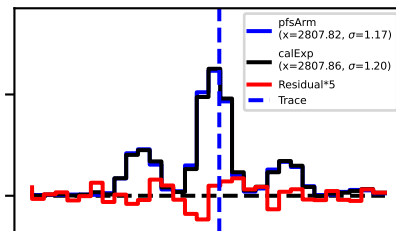


Y=3684 (dx=5.0e-02, dσ=-1.9e-03)

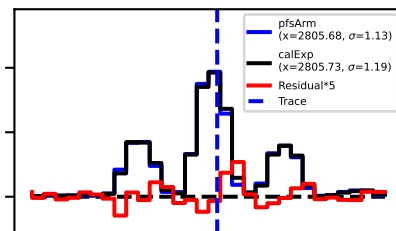


2790 2800 2810 2820

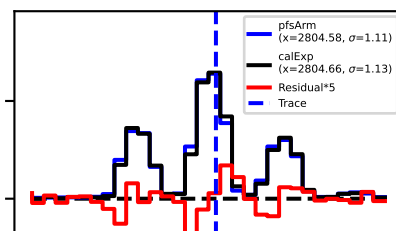
Y=982 (dx=4.2e-02, dσ=2.9e-02)



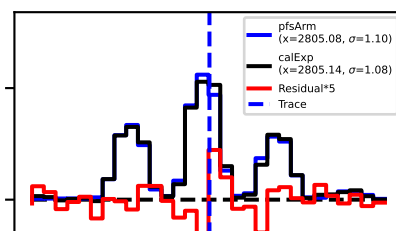
Y=1965 (dx=5.5e-02, dσ=5.3e-02)



Y=2947 (dx=8.7e-02, dσ=1.7e-02)



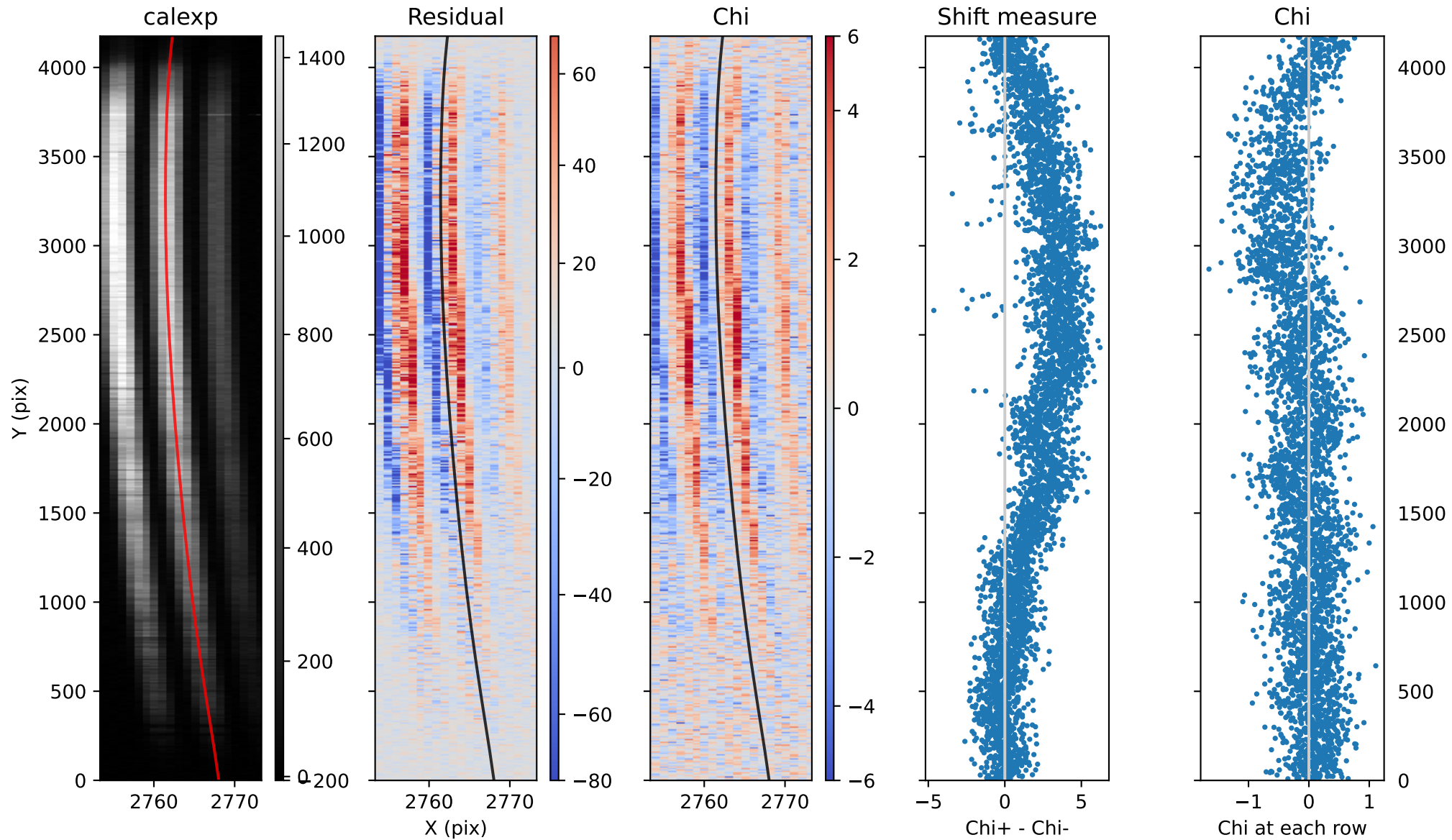
Y=3930 (dx=6.2e-02, dσ=-1.5e-02)



2790 2800 2810 2820

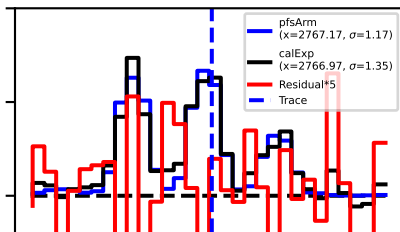


f=205, X=2763.3

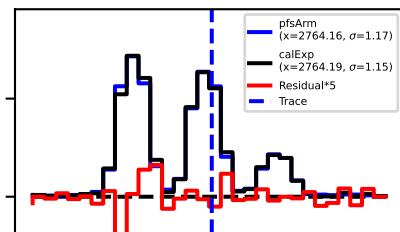


f=205, X=2763.3

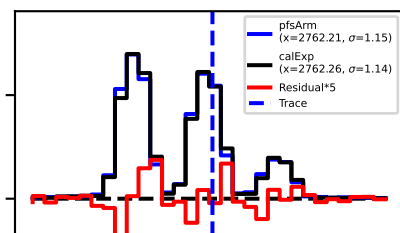
Y=245 (dx=-2.0e-01, dσ=1.8e-01)



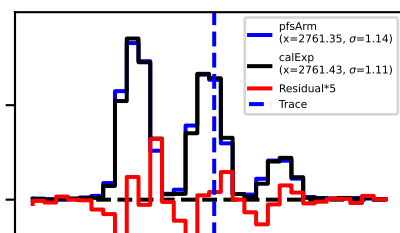
Y=1228 (dx=3.0e-02, dσ=-1.7e-02)



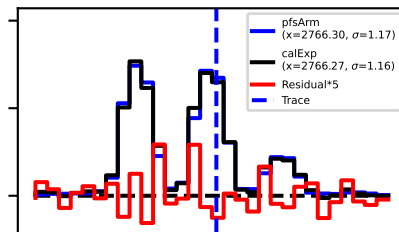
Y=2210 (dx=5.3e-02, dσ=-8.2e-03)



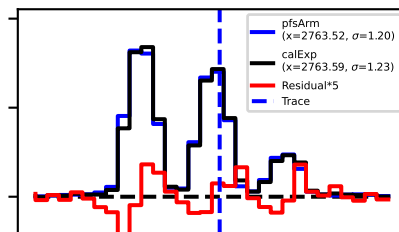
Y=3193 (dx=8.1e-02, dσ=-2.6e-02)



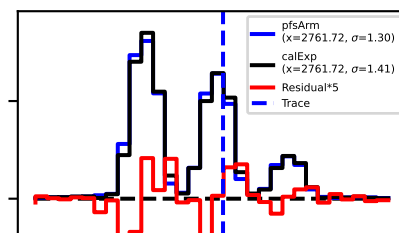
Y=491 (dx=-2.6e-02, dσ=-1.2e-02)



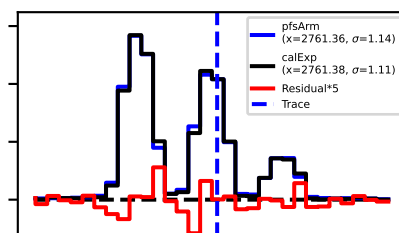
Y=1473 (dx=6.1e-02, dσ=3.1e-02)



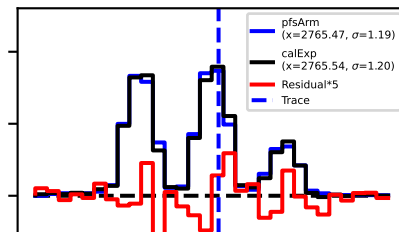
Y=2456 (dx=5.5e-03, dσ=1.1e-01)



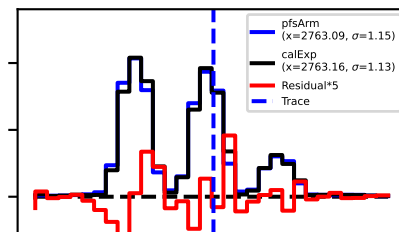
Y=3439 (dx=2.7e-02, dσ=-3.6e-02)



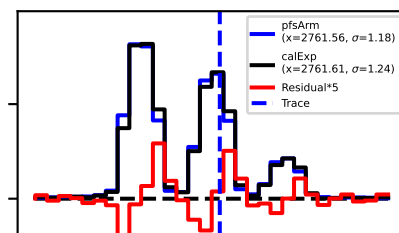
Y=736 (dx=7.2e-02, dσ=9.6e-03)



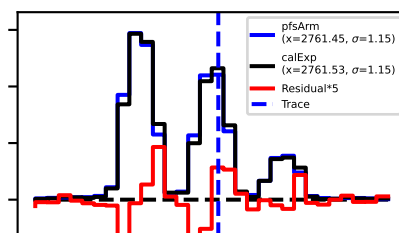
Y=1719 (dx=7.3e-02, dσ=-2.1e-02)



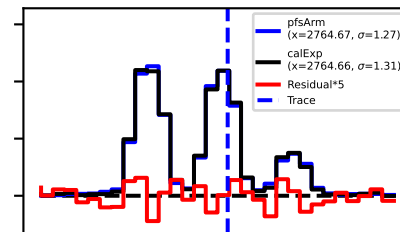
Y=2702 (dx=5.6e-02, dσ=6.5e-02)



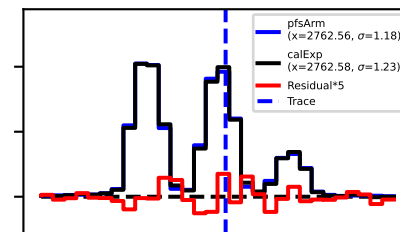
Y=3684 (dx=7.5e-02, dσ=6.0e-03)



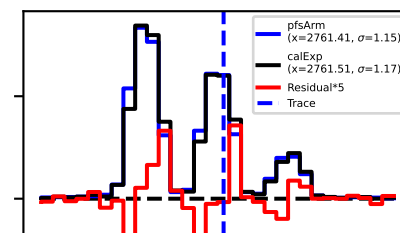
Y=982 (dx=-1.1e-02, dσ=4.0e-02)



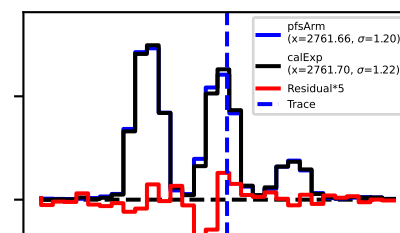
Y=1965 (dx=1.7e-02, dσ=4.8e-02)



Y=2947 (dx=9.5e-02, dσ=1.9e-02)



Y=3930 (dx=4.4e-02, dσ=2.1e-02)



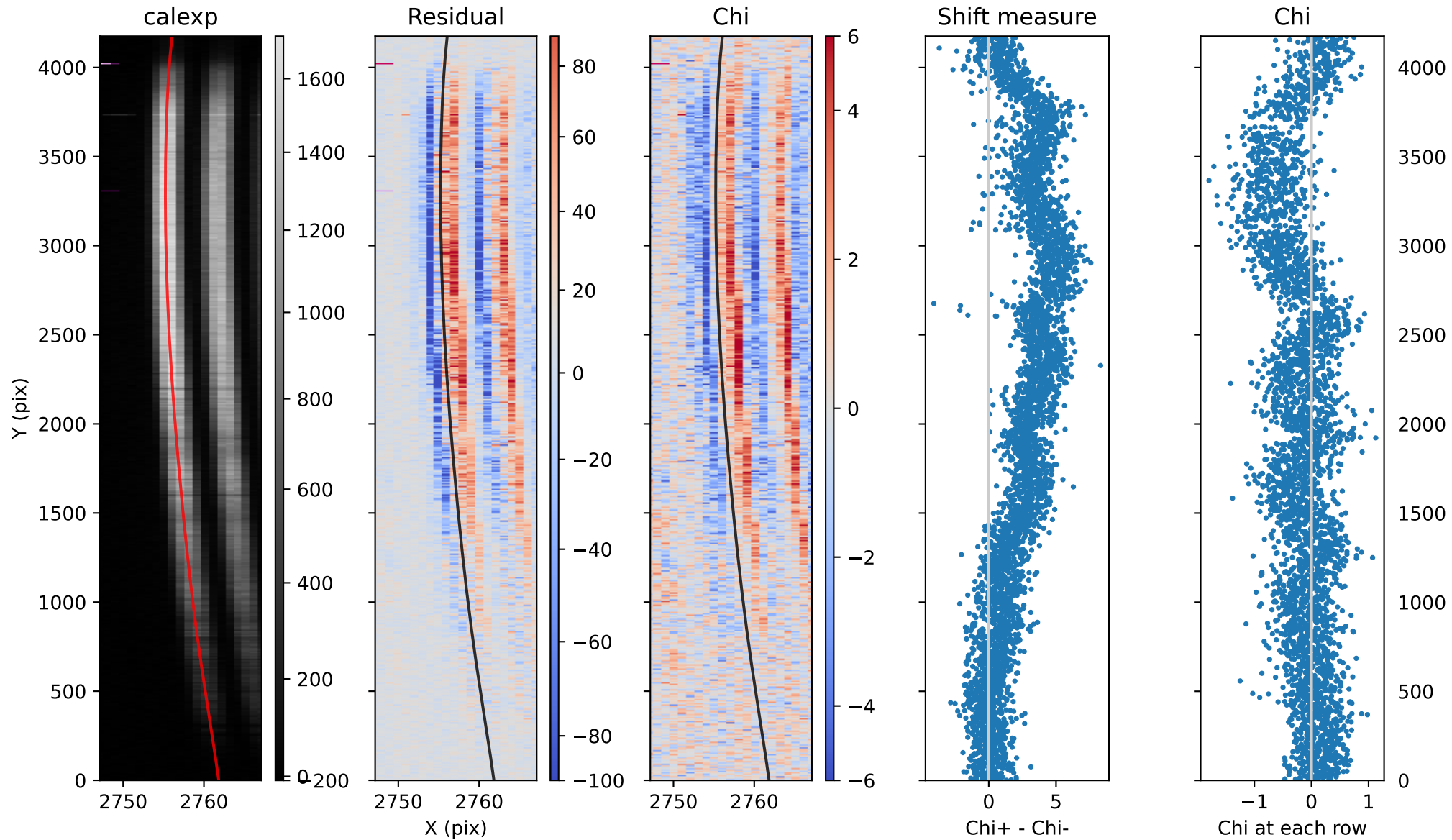
2750 2760 2770

2750 2760 2770

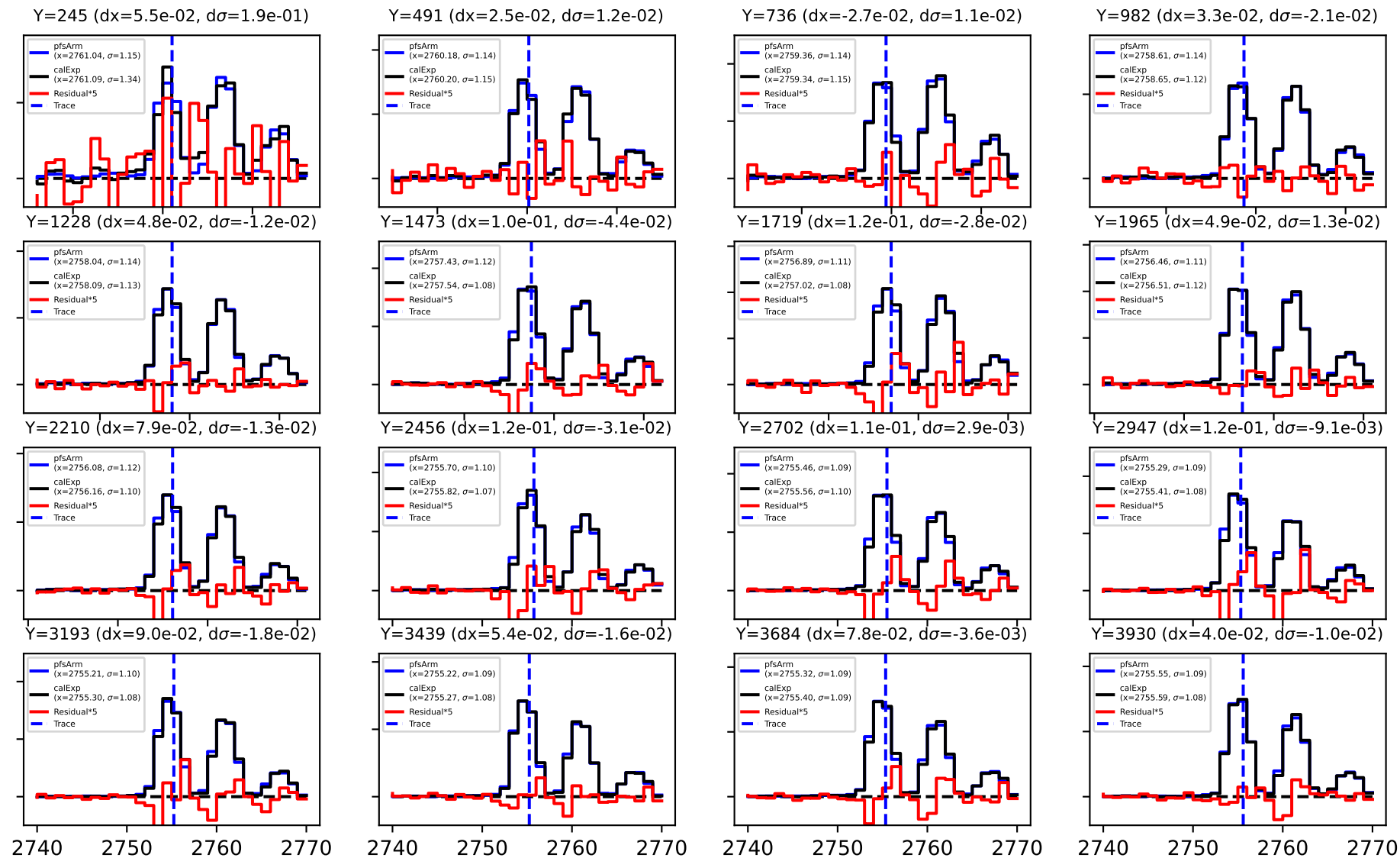
2750 2760 2770

2750 2760 2770

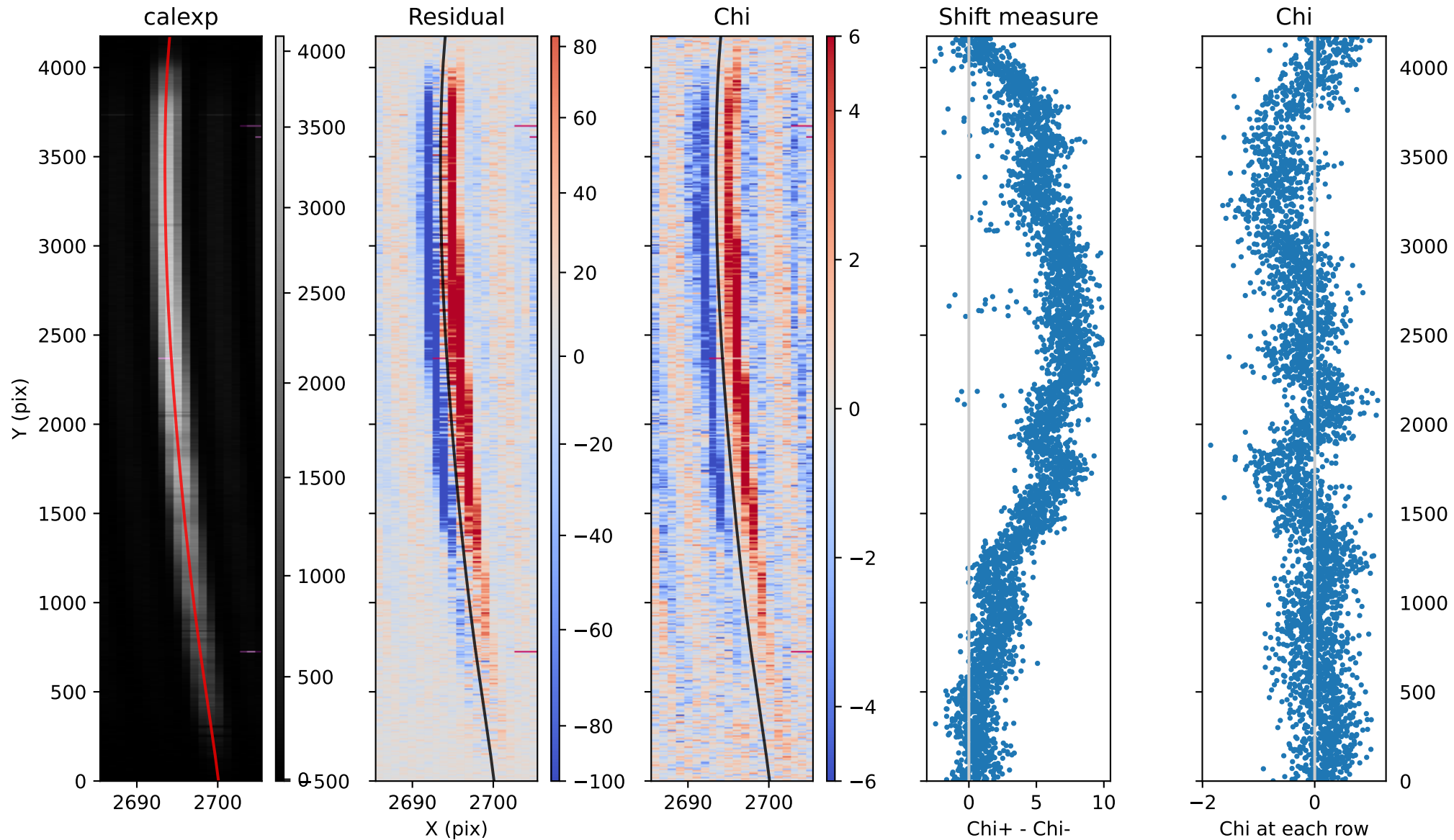
f=206, X=2757.1



f=206, X=2757.1

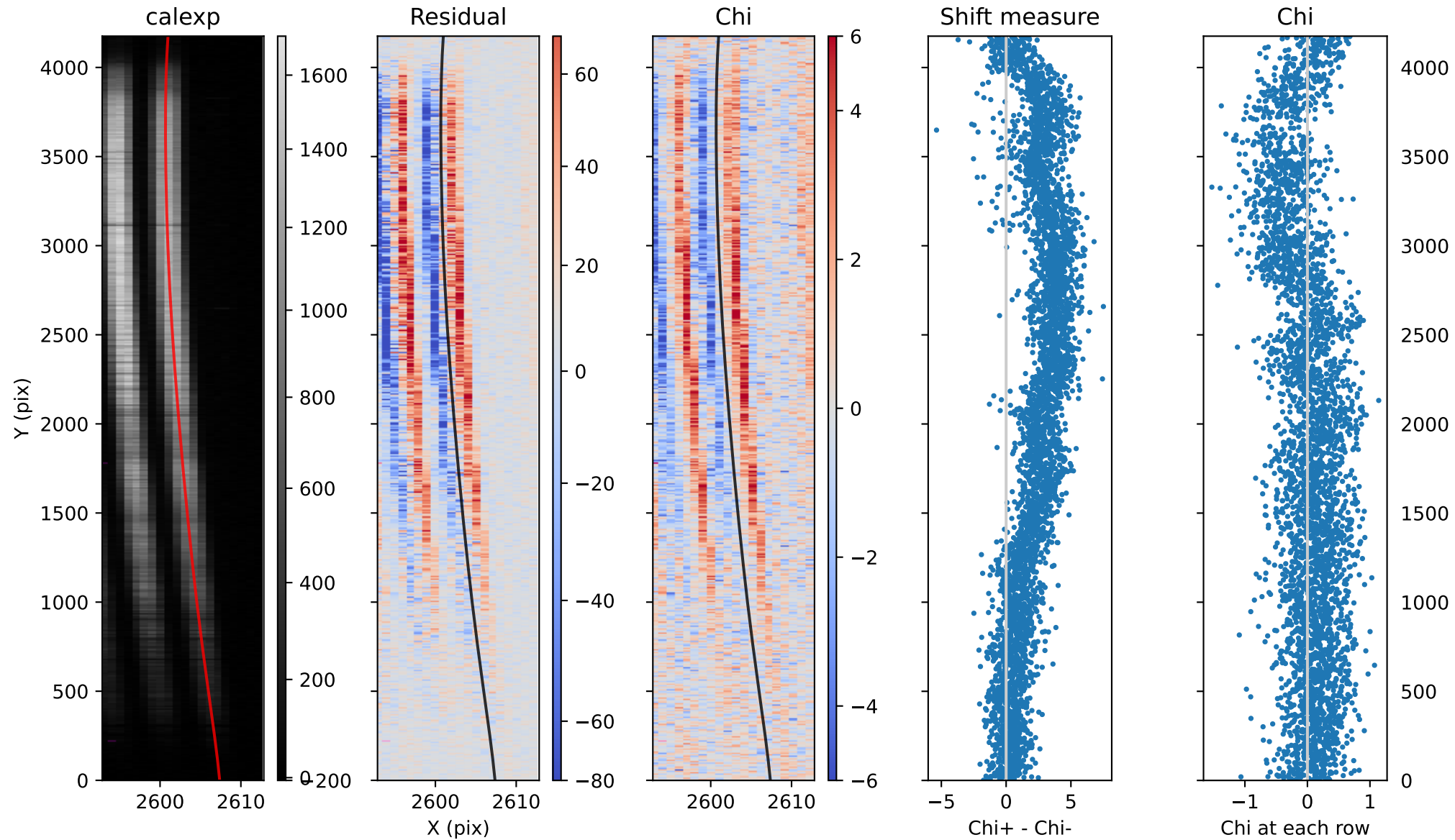


f=216, X=2695.5





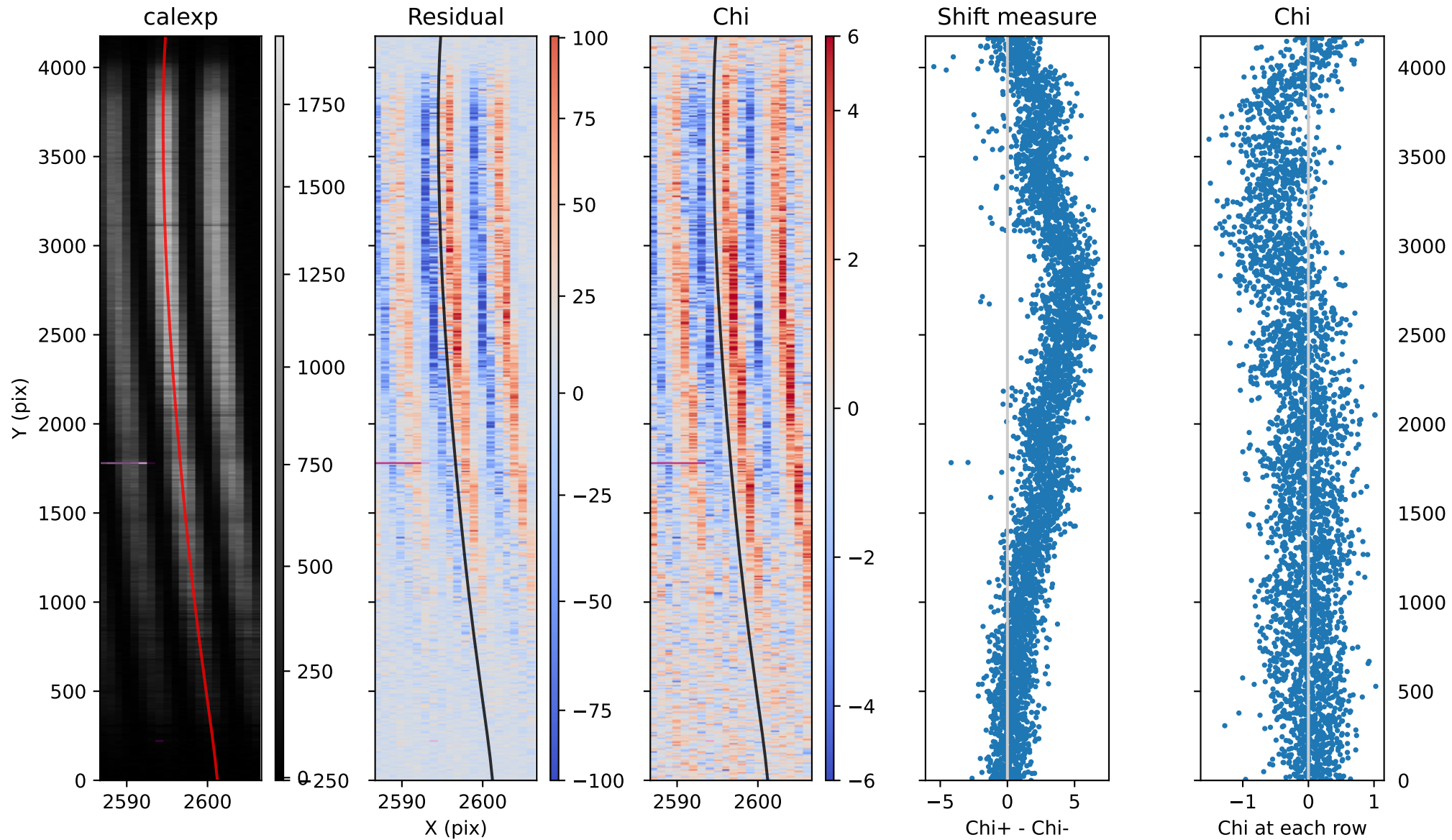
f=231, X=2602.8



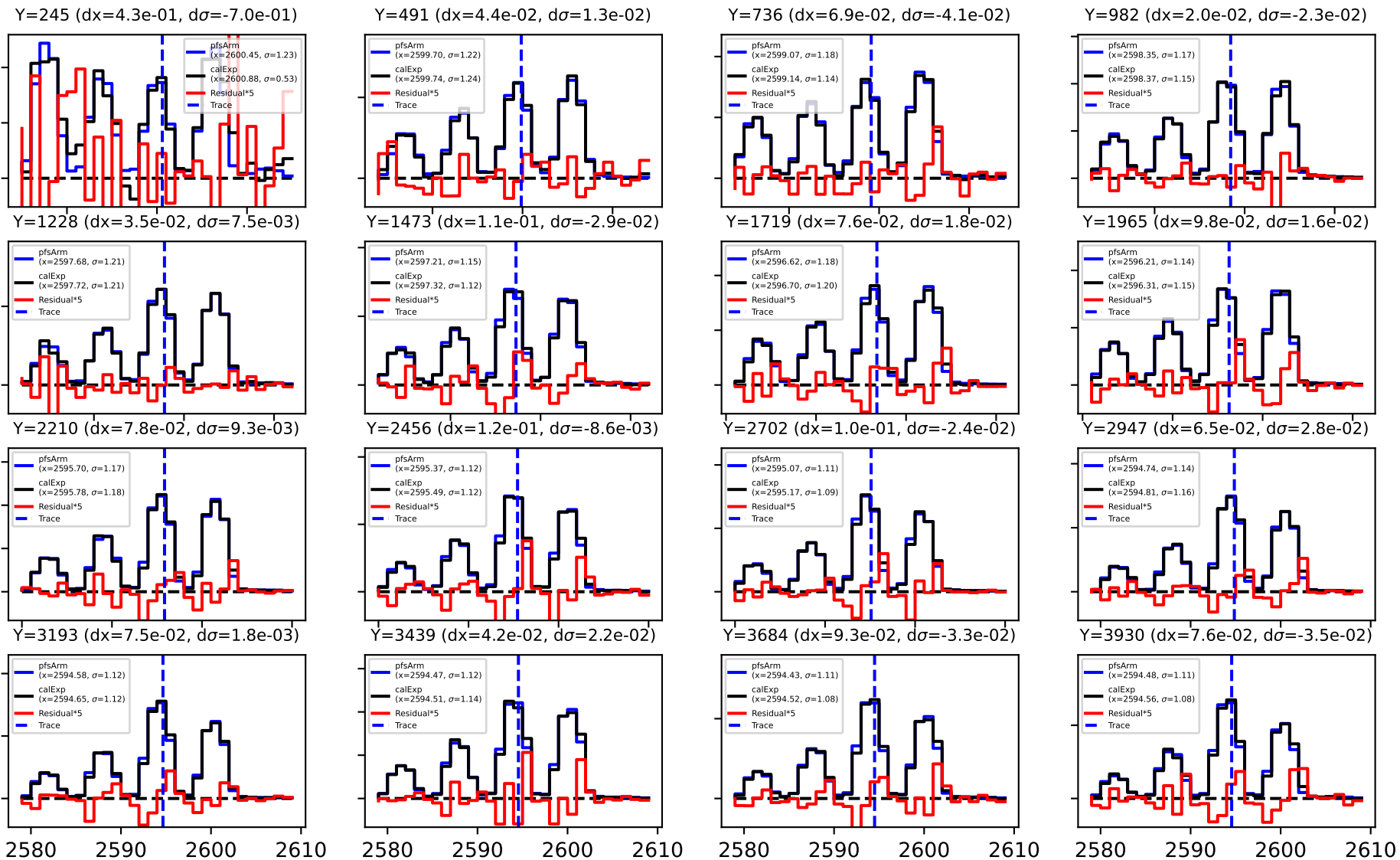




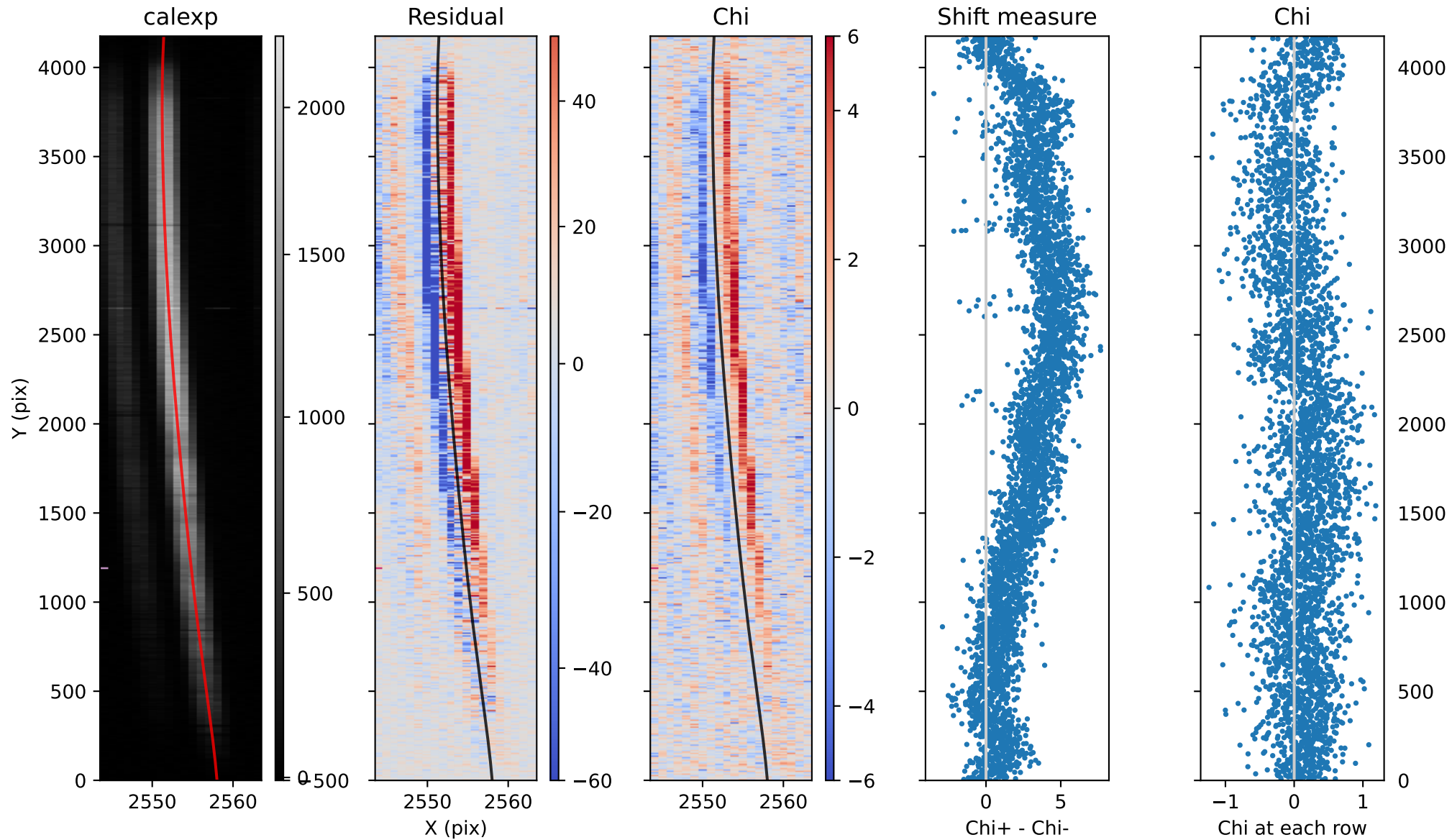
f=232, X=2596.7



f=232, X=2596.7

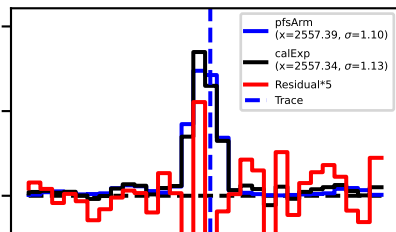


f=239, X=2553.5

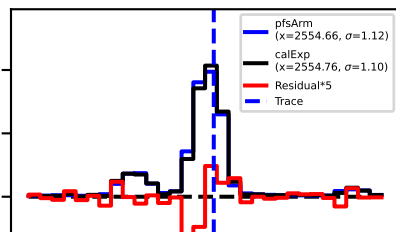


f=239, X=2553.5

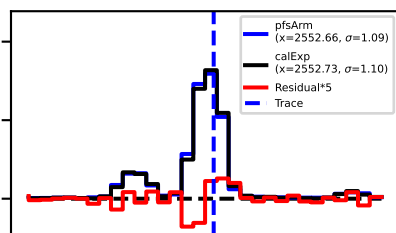
Y=245 (dx=-4.4e-02, dσ=2.9e-02)



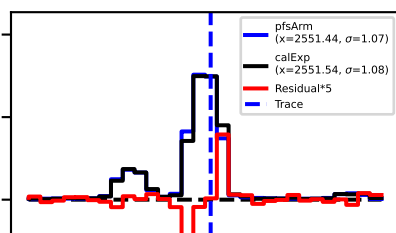
Y=1228 (dx=9.4e-02, dσ=-1.9e-02)



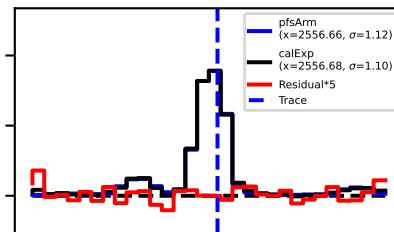
Y=2210 (dx=6.7e-02, dσ=4.5e-03)



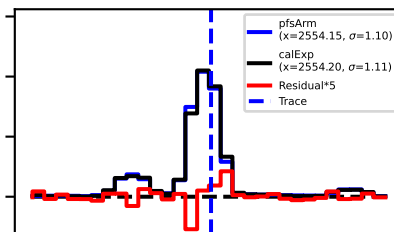
Y=3193 (dx=1.0e-01, dσ=5.7e-03)



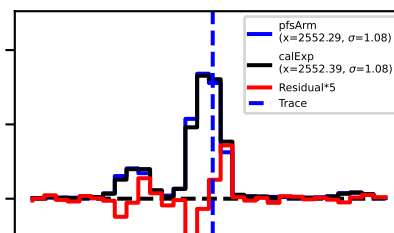
Y=491 (dx=2.3e-02, dσ=-2.5e-02)



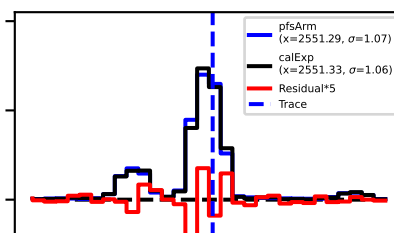
Y=1473 (dx=5.2e-02, dσ=7.7e-03)



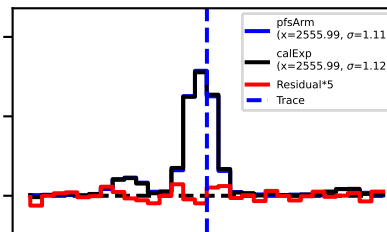
Y=2456 (dx=9.9e-02, dσ=-2.0e-03)



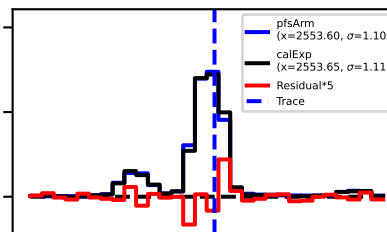
Y=3439 (dx=4.1e-02, dσ=9.1e-03)



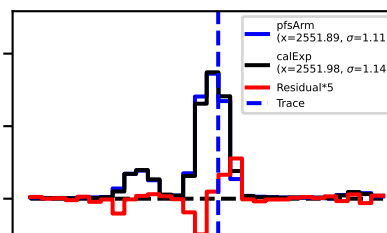
Y=736 (dx=1.2e-03, dσ=1.1e-02)



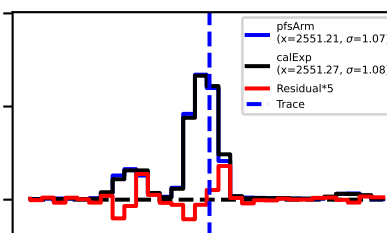
Y=1719 (dx=5.5e-02, dσ=2.9e-03)



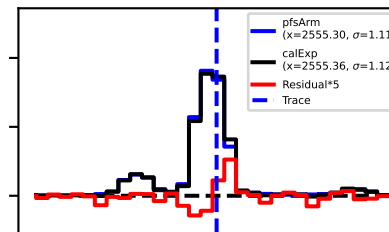
Y=2702 (dx=8.5e-02, dσ=2.8e-02)



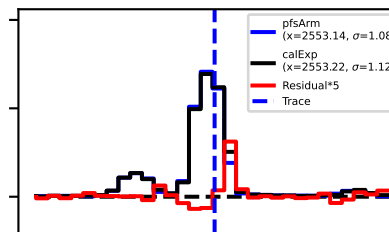
Y=3684 (dx=6.2e-02, dσ=4.5e-03)



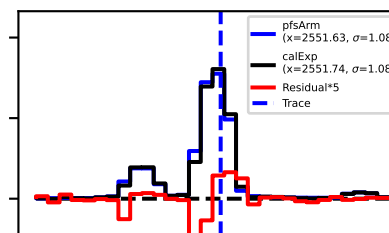
Y=982 (dx=6.5e-02, dσ=1.2e-02)



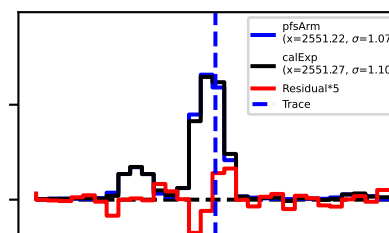
Y=1965 (dx=7.9e-02, dσ=3.9e-02)



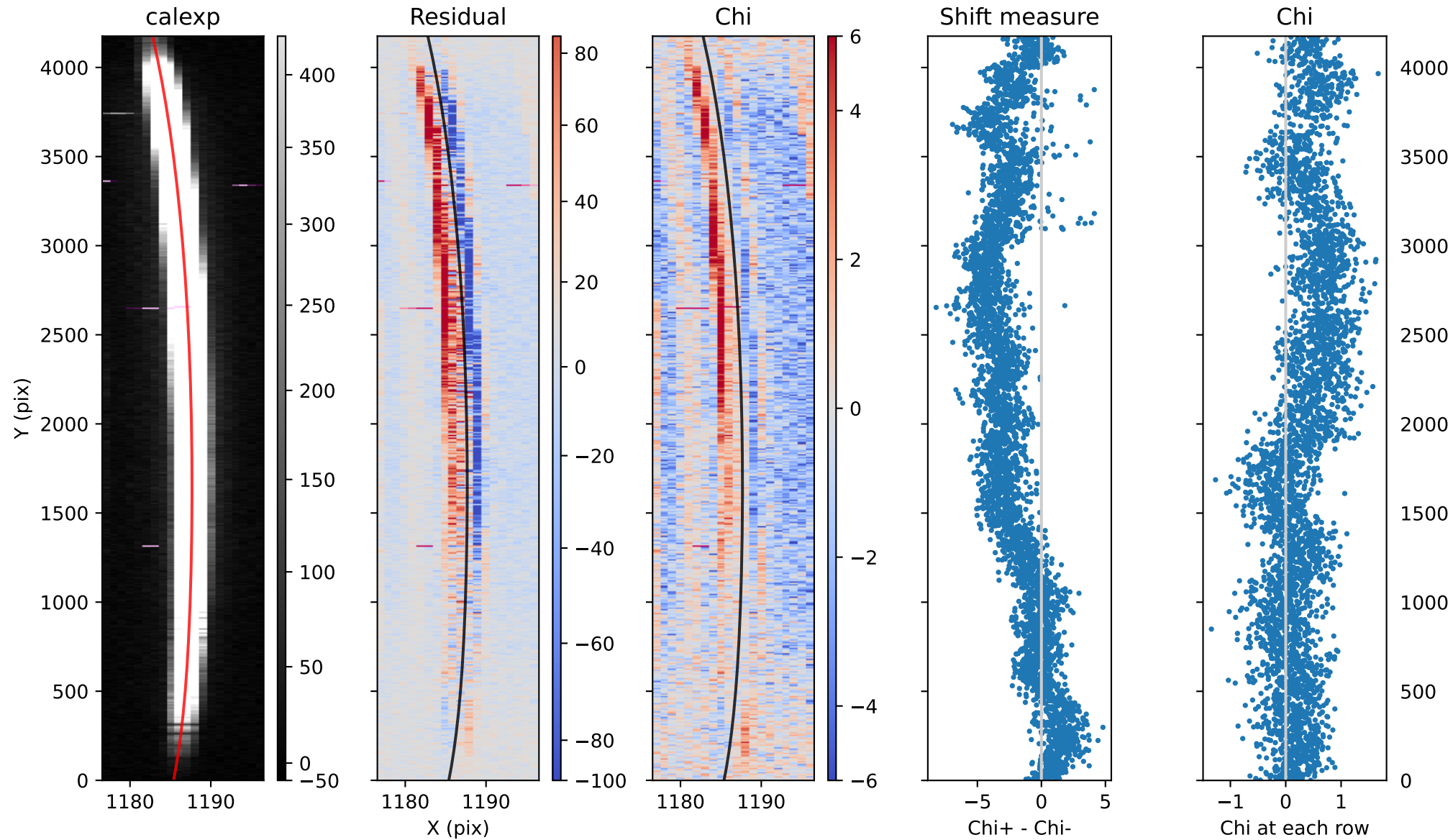
Y=2947 (dx=1.0e-01, dσ=-2.7e-03)



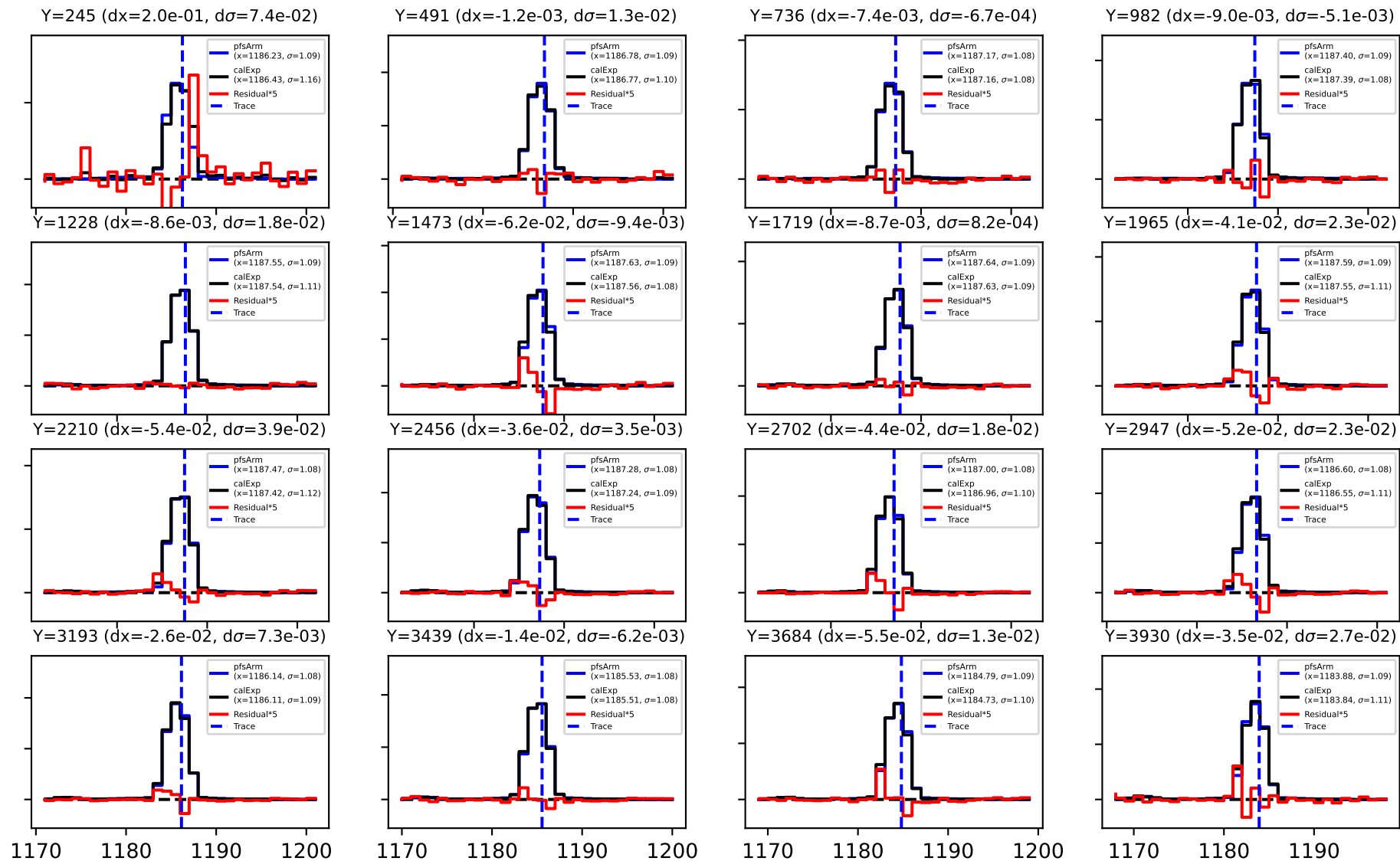
Y=3930 (dx=4.7e-02, dσ=2.9e-02)



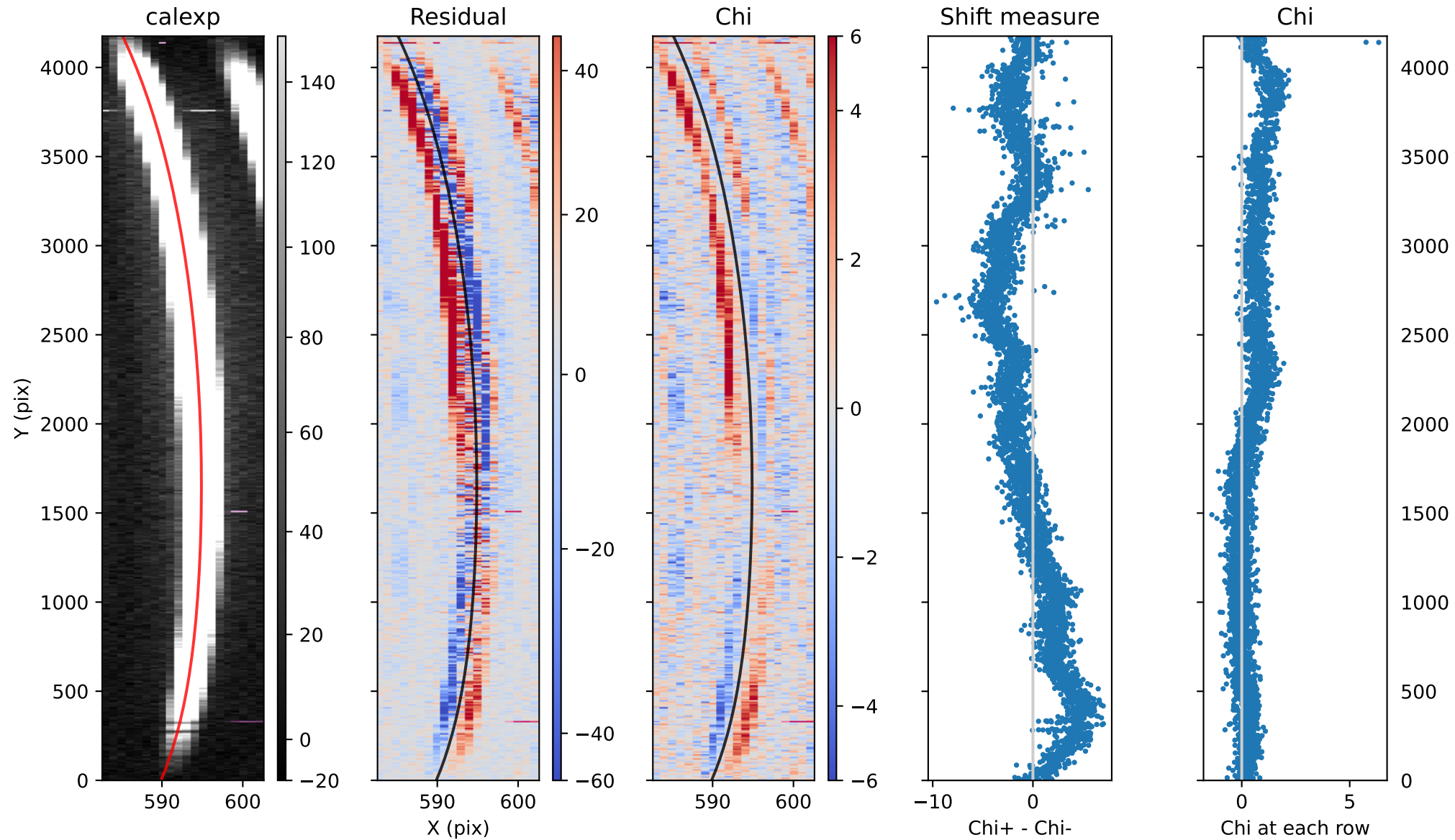
f=473, X=1186.5



f=473, X=1186.5



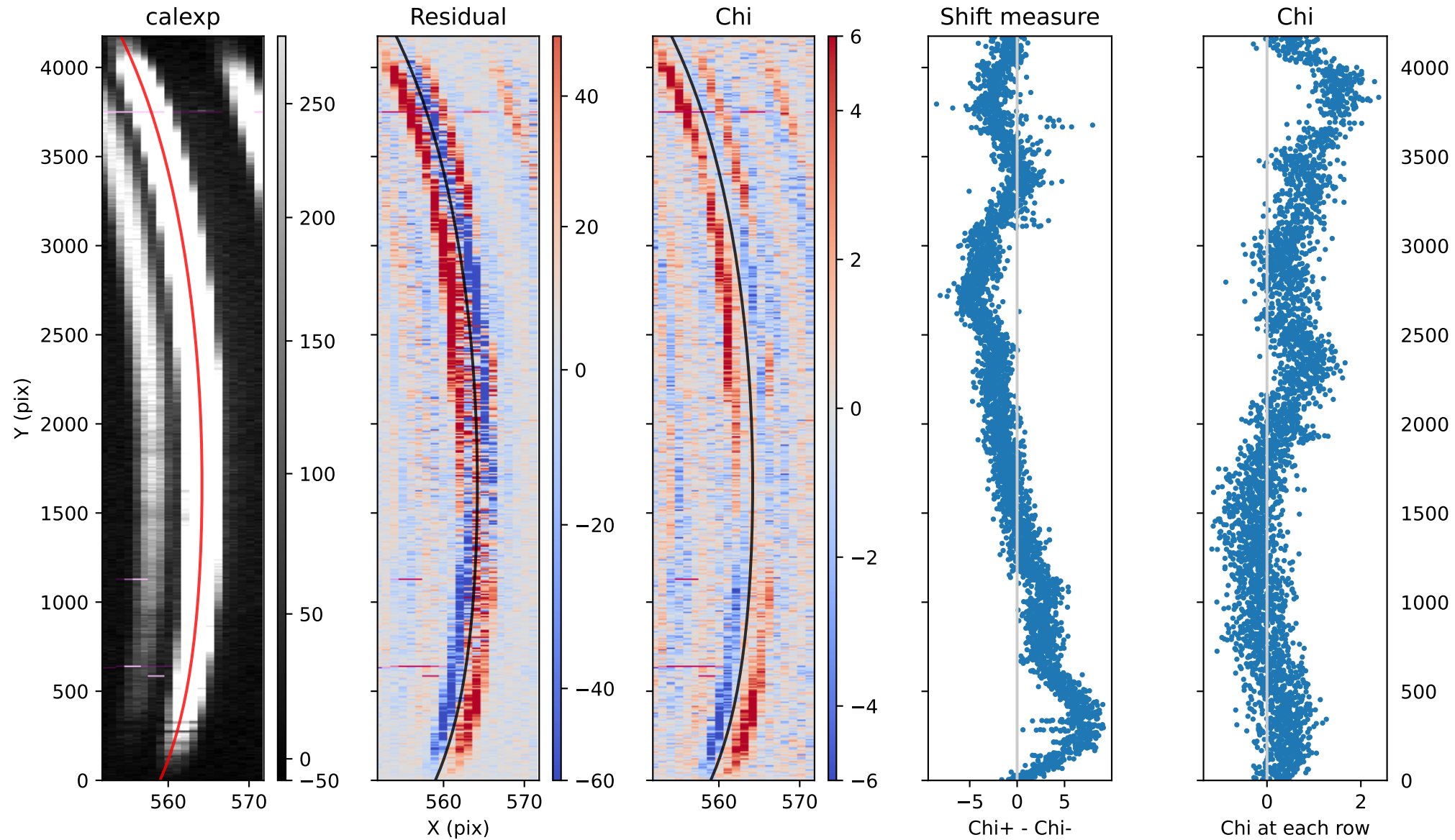
f=569, X=592.6





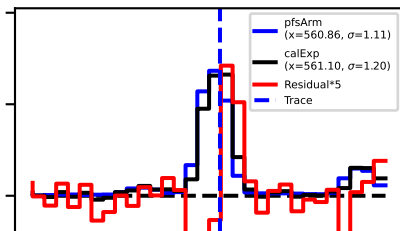


f=574, X=561.8

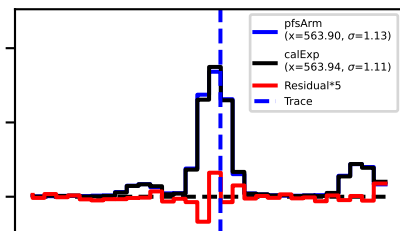


f=574, X=561.8

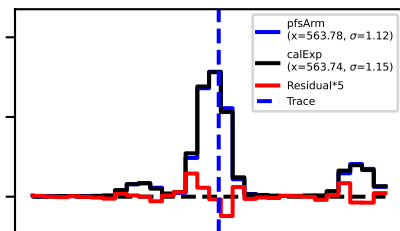
Y=245 (dx=2.4e-01, dσ=8.9e-02)



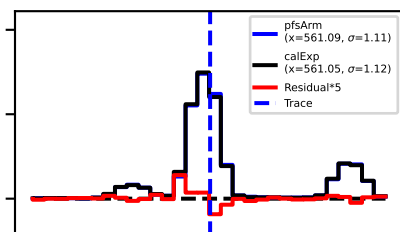
Y=1228 (dx=4.1e-02, dσ=-1.9e-02)



Y=2210 (dx=-3.5e-02, dσ=2.6e-02)

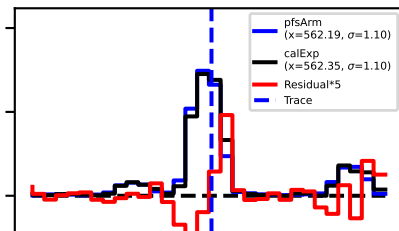


Y=3193 (dx=-4.2e-02, dσ=1.1e-02)

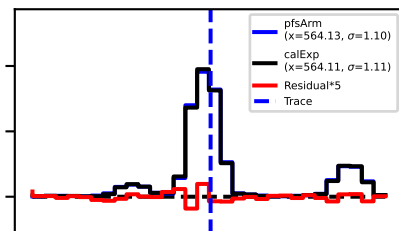


550 560 570

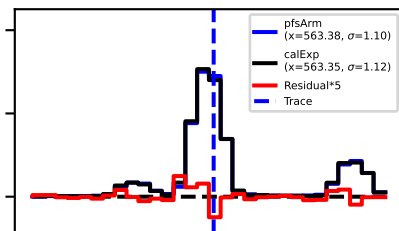
Y=491 (dx=1.6e-01, dσ=-2.5e-03)



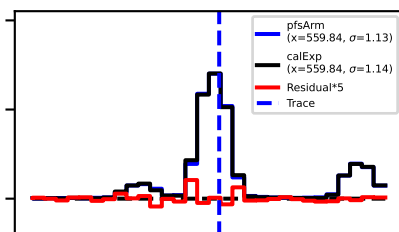
Y=1473 (dx=-2.0e-02, dσ=6.5e-03)



Y=2456 (dx=-3.1e-02, dσ=1.8e-02)

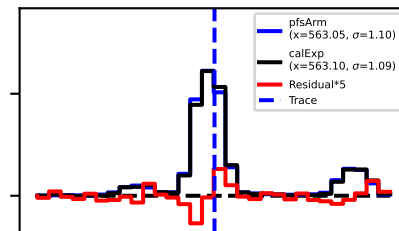


Y=3439 (dx=-1.9e-03, dσ=1.3e-02)

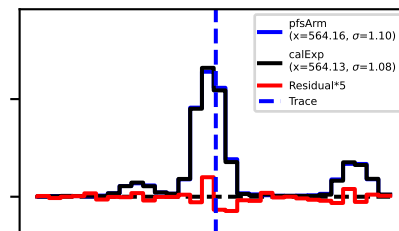


550 560 570

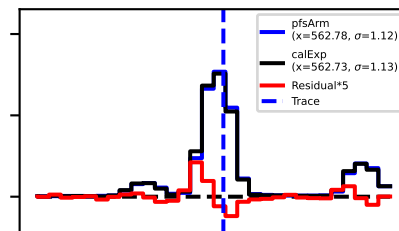
Y=736 (dx=5.0e-02, dσ=-6.6e-03)



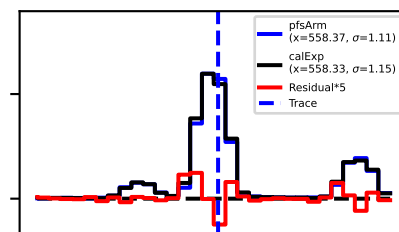
Y=1719 (dx=-2.5e-02, dσ=-1.6e-02)



Y=2702 (dx=-5.8e-02, dσ=6.0e-03)

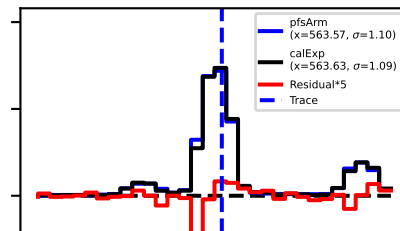


Y=3684 (dx=-3.8e-02, dσ=4.0e-02)

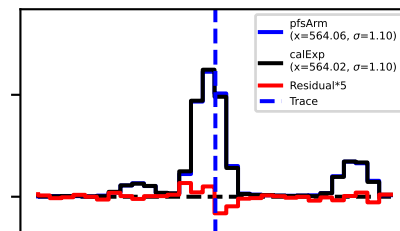


550 560 570

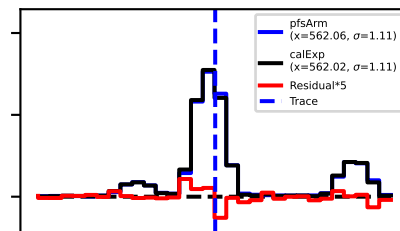
Y=982 (dx=6.0e-02, dσ=-8.8e-03)



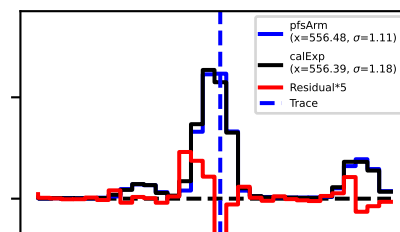
Y=1965 (dx=-4.1e-02, dσ=2.1e-03)



Y=2947 (dx=-4.2e-02, dσ=-9.9e-04)

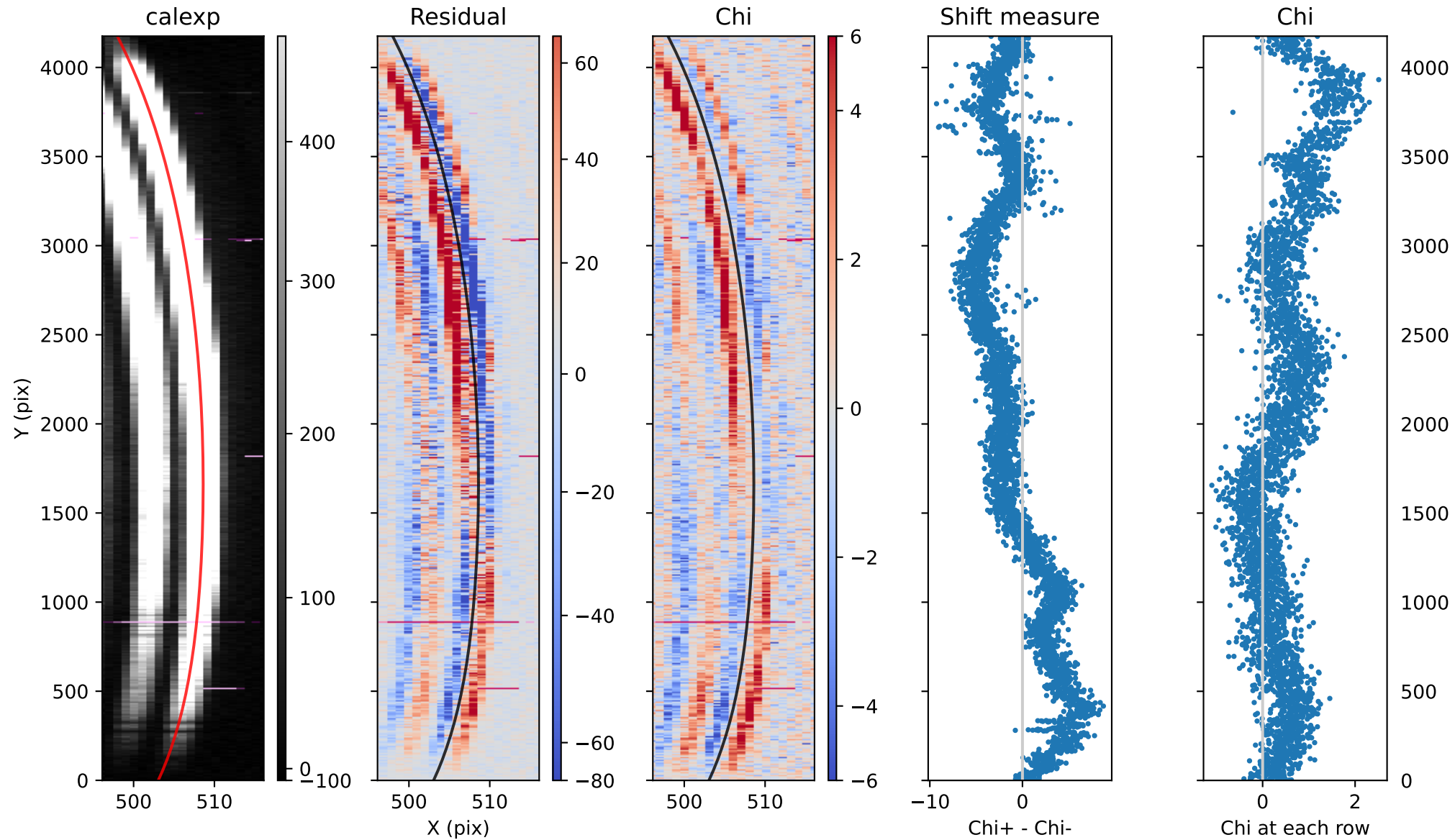


Y=3930 (dx=-9.2e-02, dσ=7.2e-02)

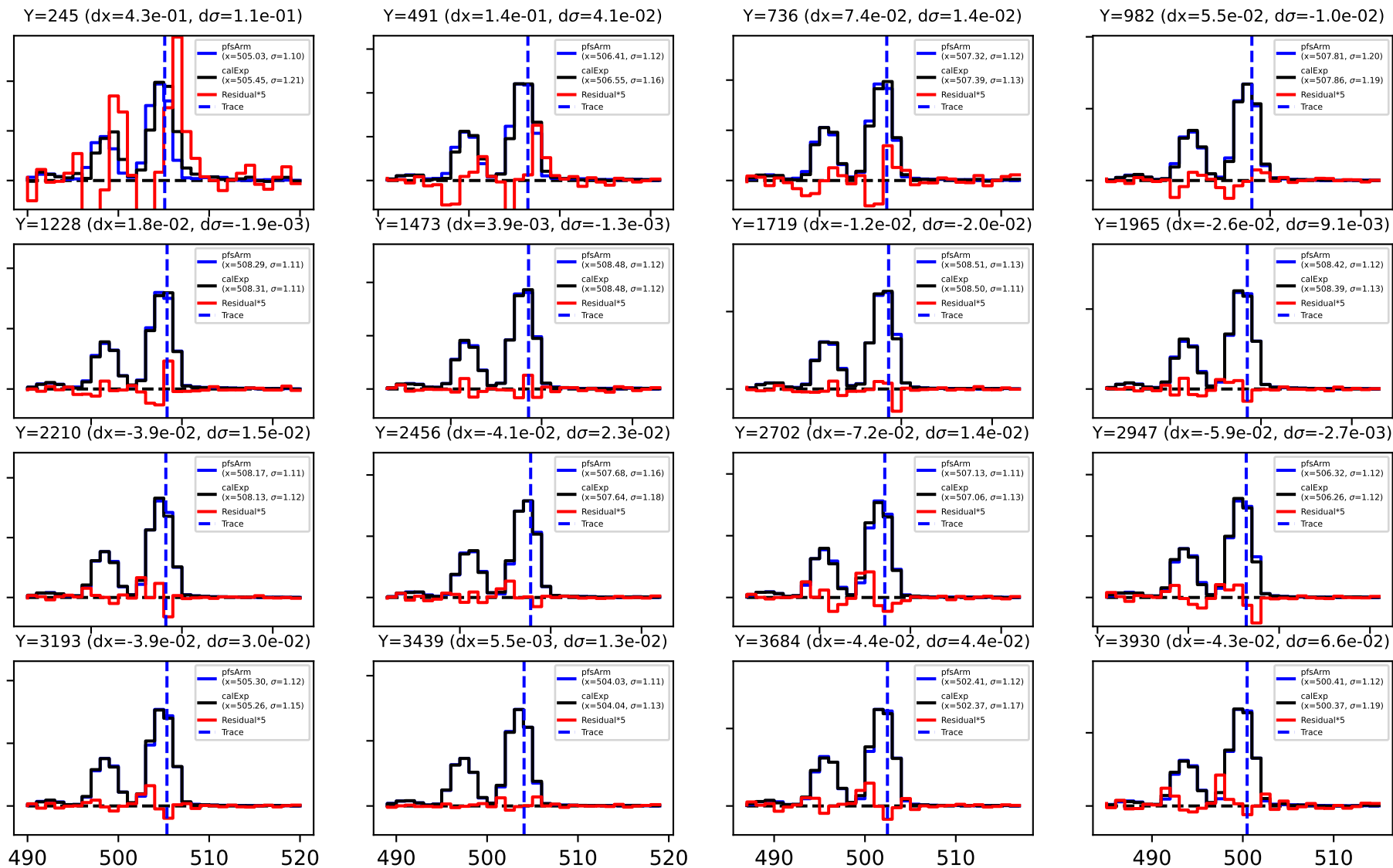


540 550 560 570

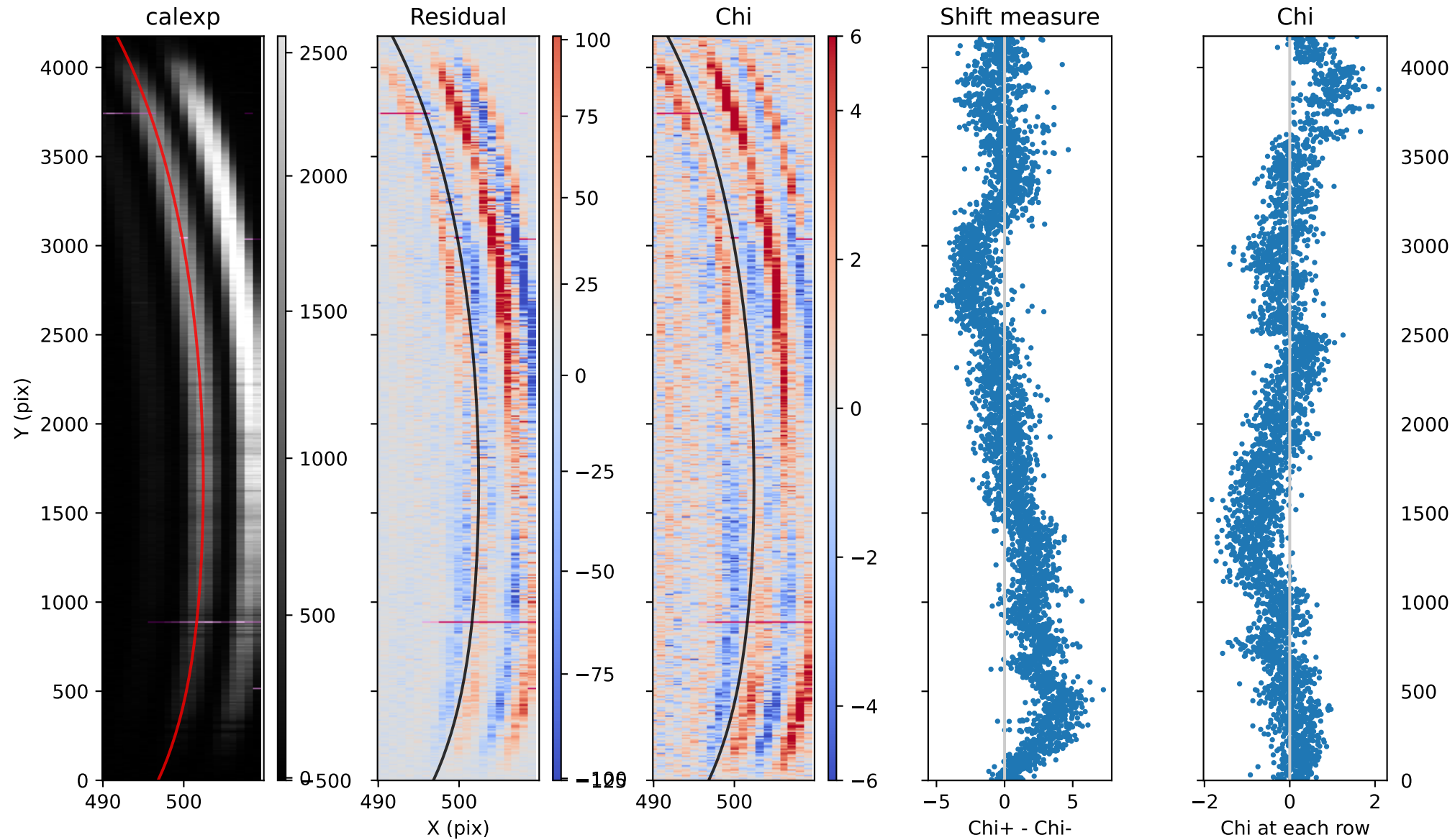
f=583, X=506.1



f=583, X=506.1

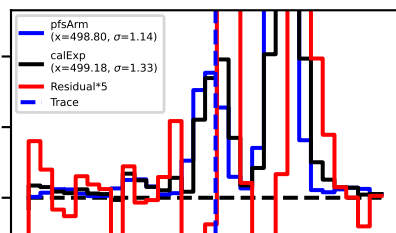


f=584, X=499.9

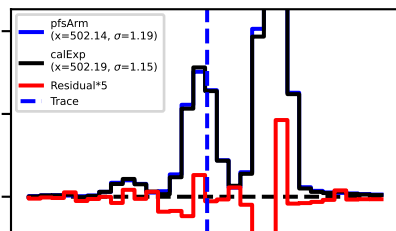


f=584, X=499.9

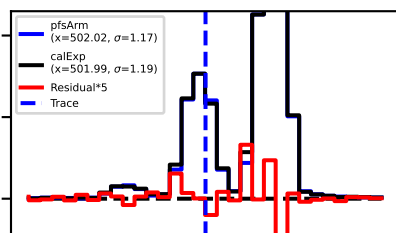
Y=245 (dx=3.8e-01, dσ=1.9e-01)



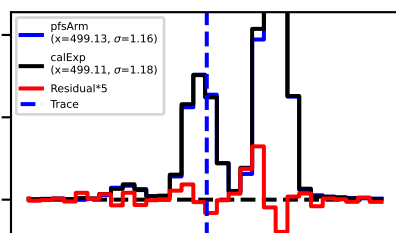
Y=1228 (dx=5.8e-02, dσ=-3.2e-02)



Y=2210 (dx=-3.5e-02, dσ=1.9e-02)

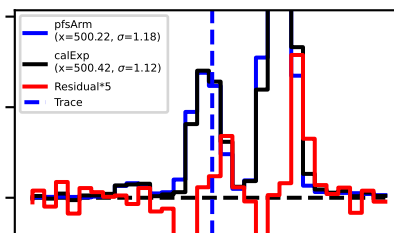


Y=3193 (dx=-1.6e-02, dσ=1.7e-02)

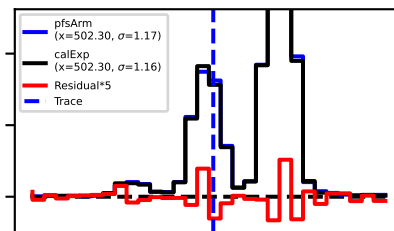


490 500 510

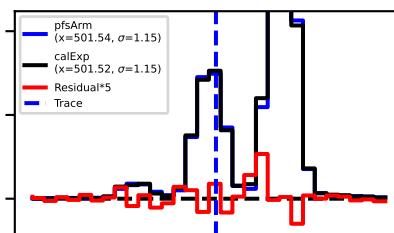
Y=491 (dx=2.1e-01, dσ=-5.8e-02)



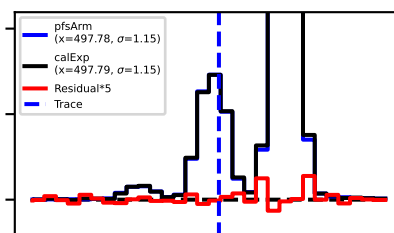
Y=1473 (dx=-7.3e-03, dσ=-8.9e-03)



Y=2456 (dx=-1.4e-02, dσ=2.8e-03)

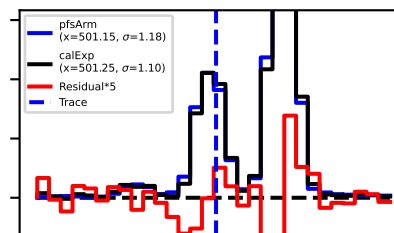


Y=3439 (dx=1.1e-02, dσ=1.8e-03)

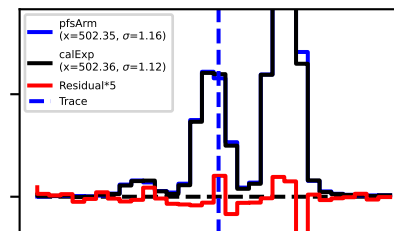


490 500 510

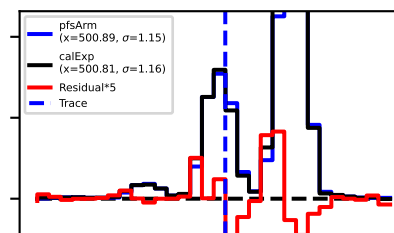
Y=736 (dx=1.0e-01, dσ=-7.9e-02)



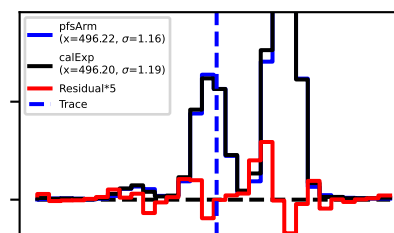
Y=1719 (dx=1.2e-02, dσ=-4.0e-02)



Y=2702 (dx=-8.3e-02, dσ=3.2e-03)

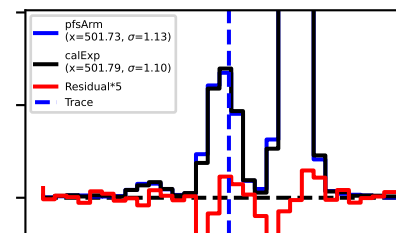


Y=3684 (dx=-2.4e-02, dσ=3.6e-02)

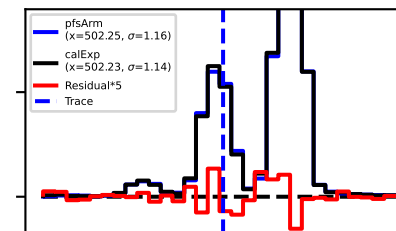


480 490 500 510

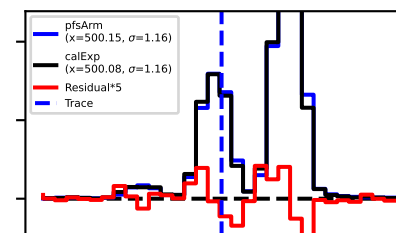
Y=982 (dx=6.4e-02, dσ=-2.4e-02)



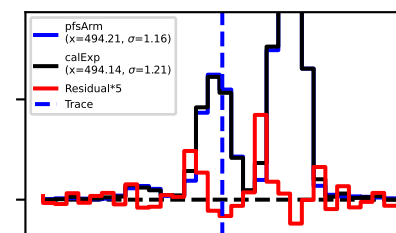
Y=1965 (dx=-2.4e-02, dσ=-1.9e-02)



Y=2947 (dx=-7.2e-02, dσ=-3.5e-03)

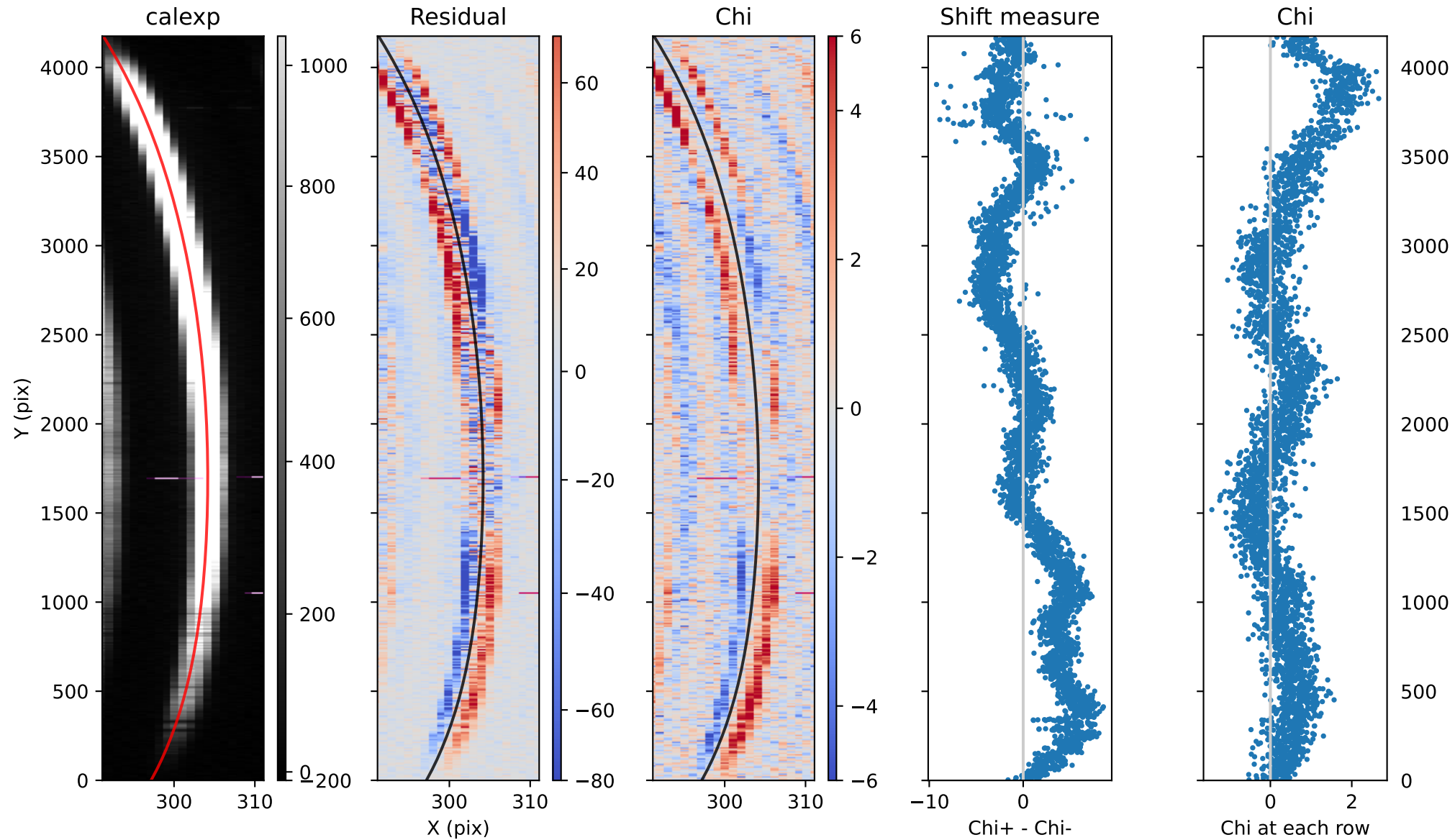


Y=3930 (dx=-7.4e-02, dσ=5.2e-02)



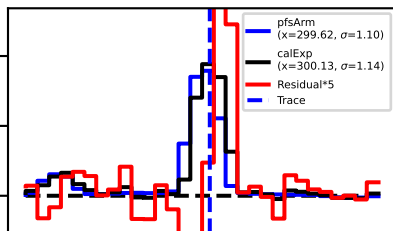
480 490 500 510

f=616, X=301.1

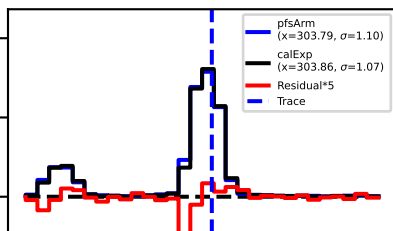


f=616, X=301.1

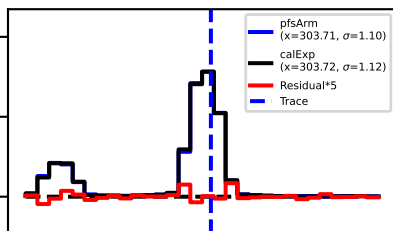
Y=245 (dx=5.1e-01, dσ=4.8e-02)



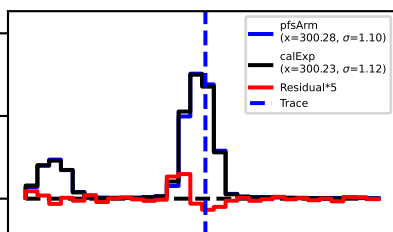
Y=1228 (dx=6.6e-02, dσ=-2.8e-02)



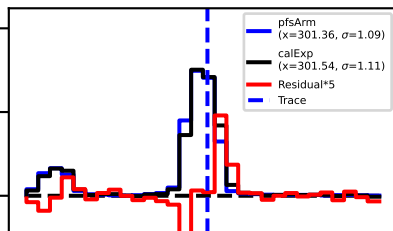
Y=2210 (dx=3.8e-03, dσ=2.1e-02)



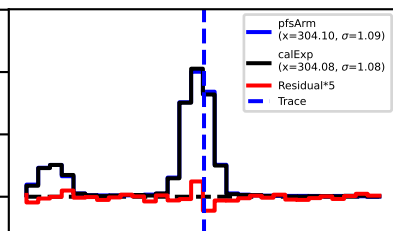
Y=3193 (dx=-5.3e-02, dσ=1.6e-02)



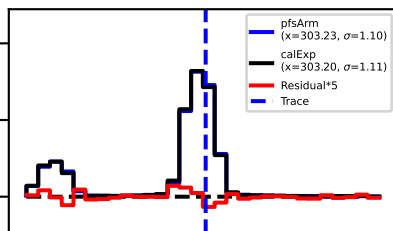
Y=491 (dx=1.8e-01, dσ=2.0e-02)



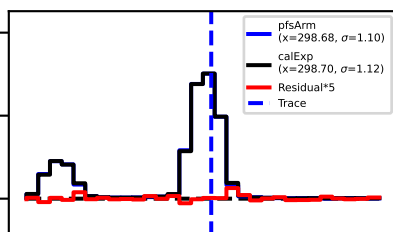
Y=1473 (dx=-1.4e-02, dσ=-1.2e-02)



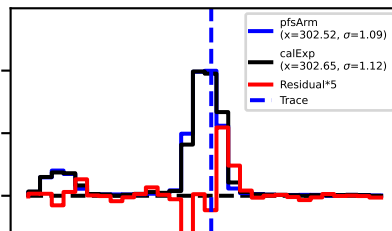
Y=2456 (dx=-2.4e-02, dσ=1.1e-02)



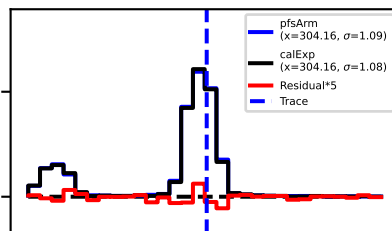
Y=3439 (dx=1.4e-02, dσ=1.2e-02)



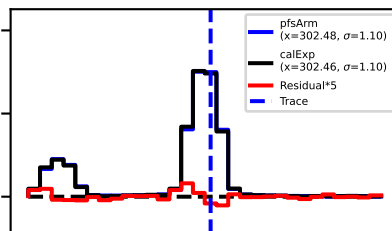
Y=736 (dx=1.3e-01, dσ=2.9e-02)



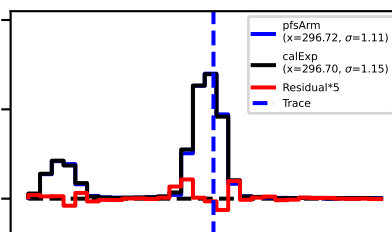
Y=1719 (dx=-1.0e-03, dσ=-1.5e-02)



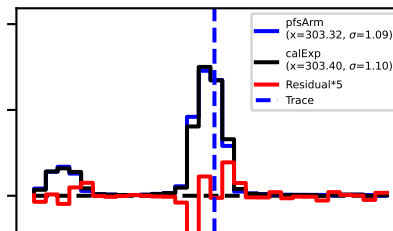
Y=2702 (dx=-1.9e-02, dσ=4.7e-03)



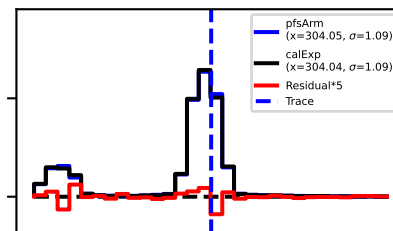
Y=3684 (dx=-2.3e-02, dσ=4.2e-02)



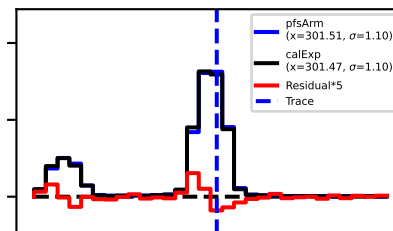
Y=982 (dx=8.5e-02, dσ=8.1e-03)



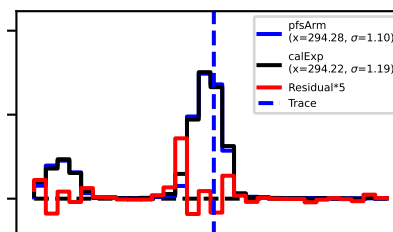
Y=1965 (dx=-1.2e-02, dσ=-2.1e-03)



Y=2947 (dx=-4.0e-02, dσ=-2.1e-03)



Y=3930 (dx=-5.9e-02, dσ=8.5e-02)



290 300 310

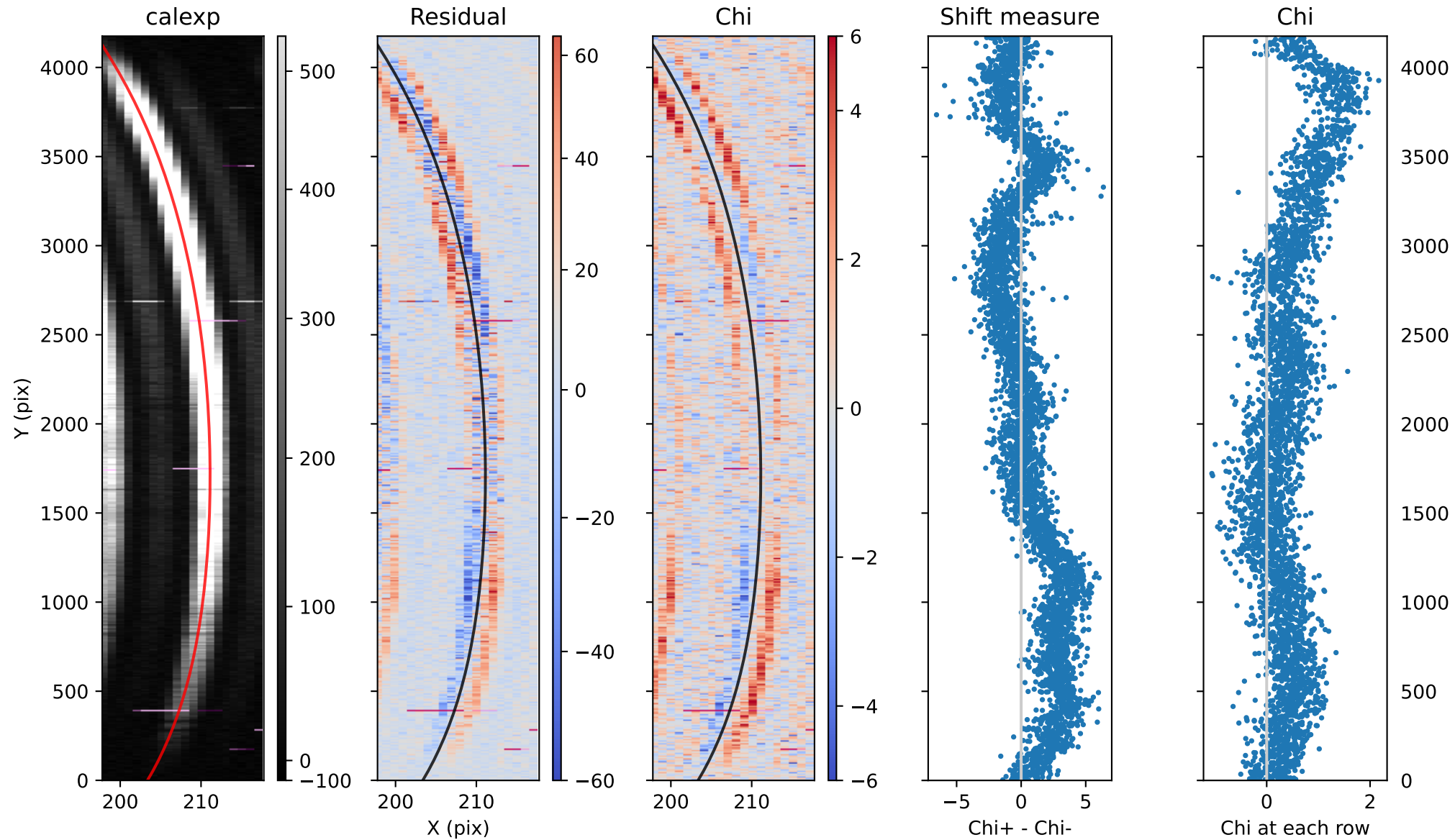
290 300 310

280 290 300 310

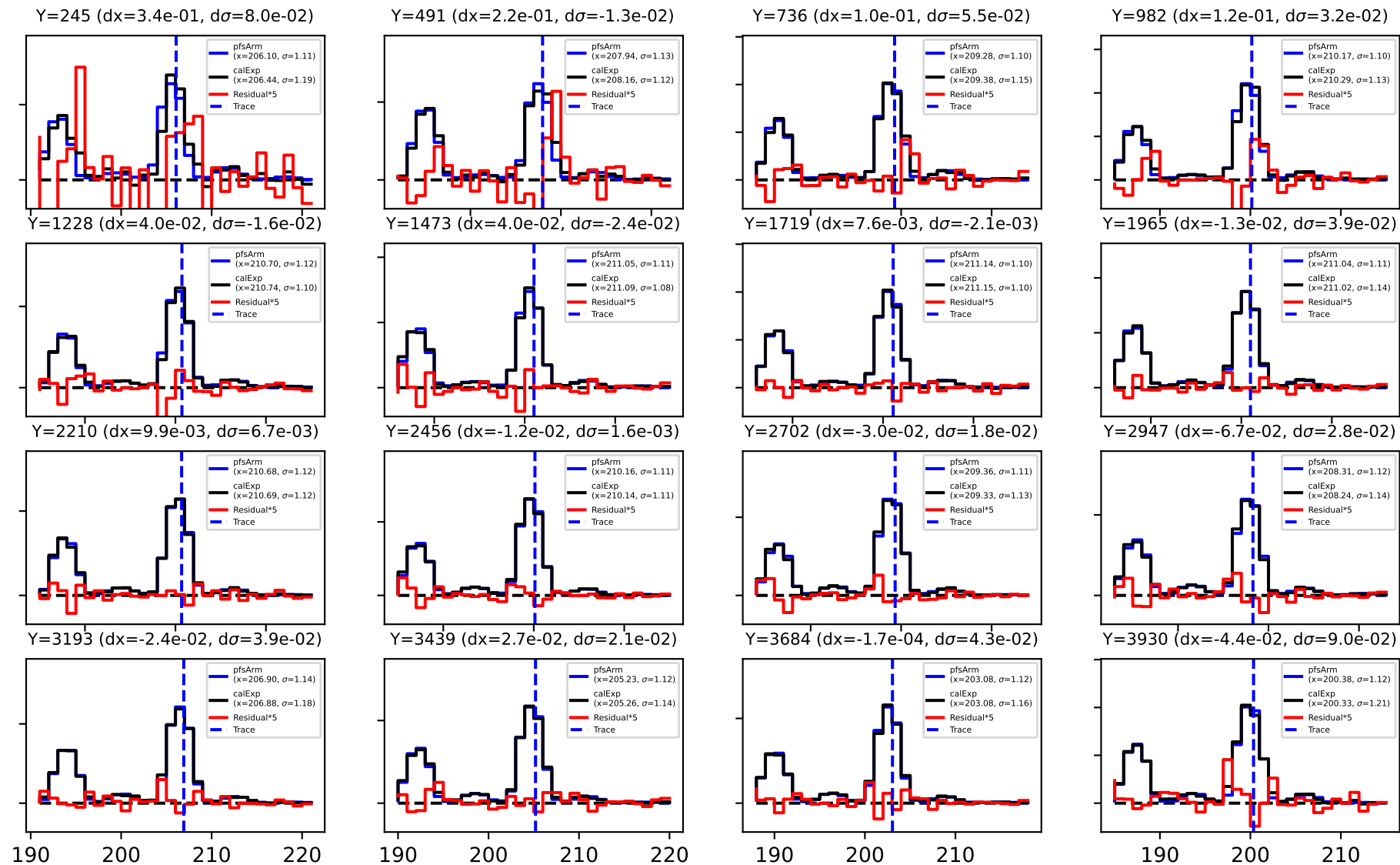
280 290 300 310



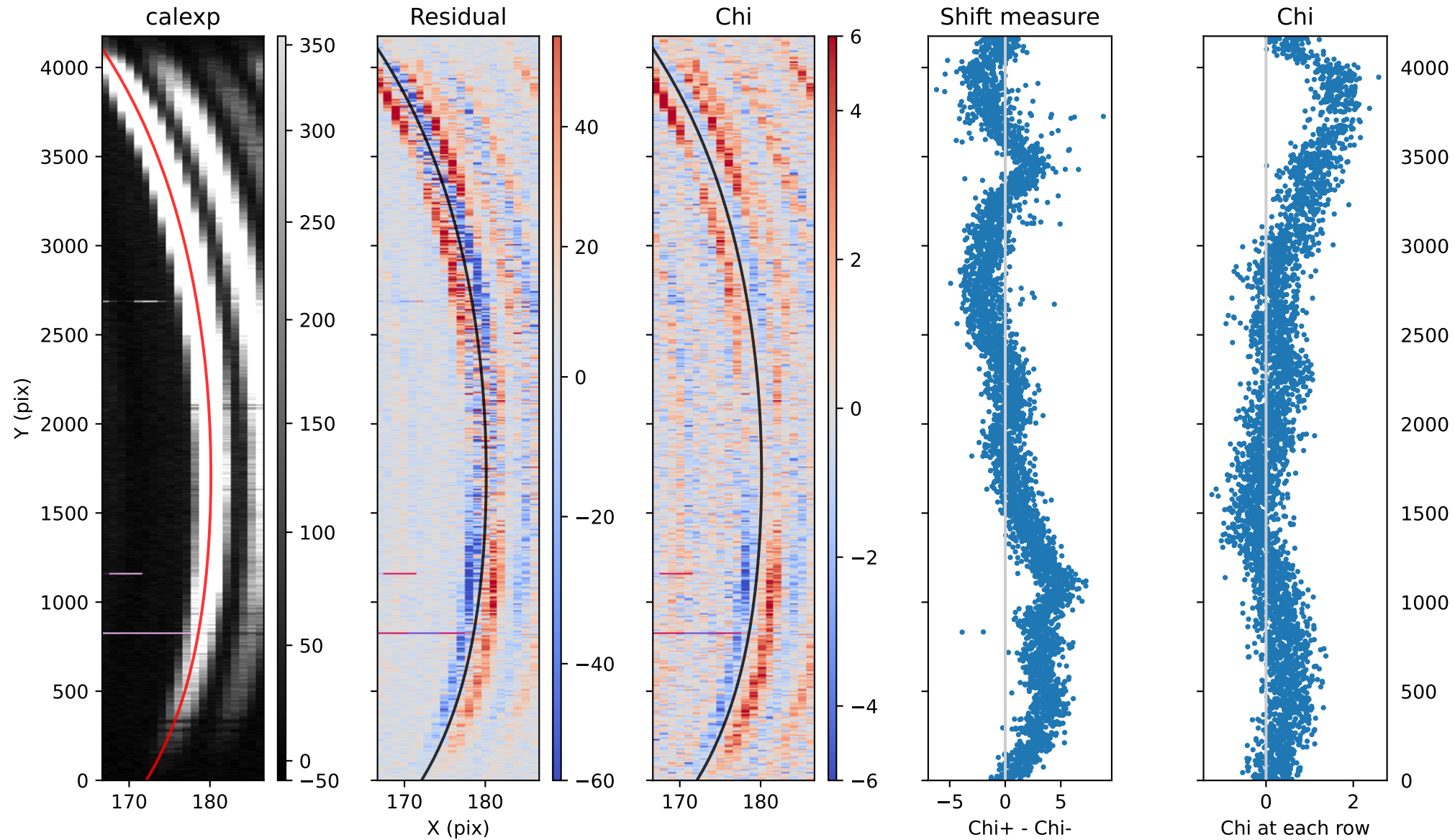
f=631, X=207.8



f=631, X=207.8

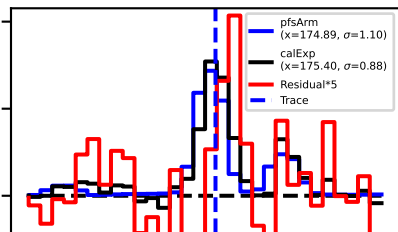


f=636, X=176.7

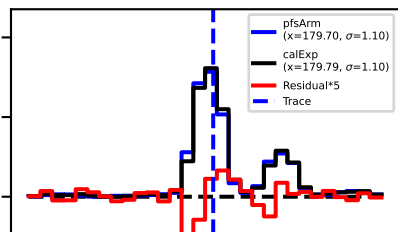


f=636, X=176.7

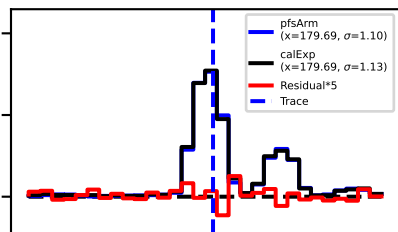
Y=245 (dx=5.1e-01, dσ=-2.2e-01)



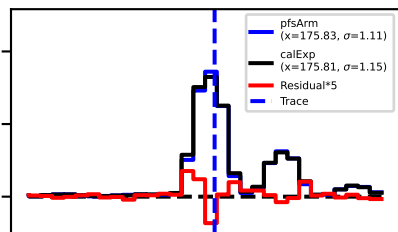
Y=1228 (dx=8.9e-02, dσ=-7.2e-03)



Y=2210 (dx=-4.7e-03, dσ=2.6e-02)

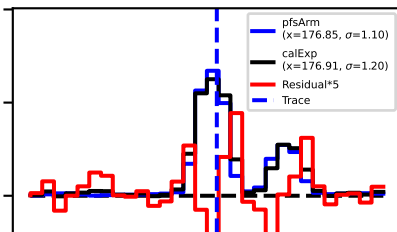


Y=3193 (dx=-2.5e-02, dσ=4.0e-02)

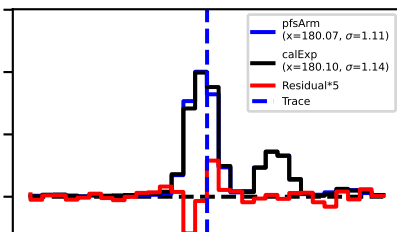


160 170 180 190

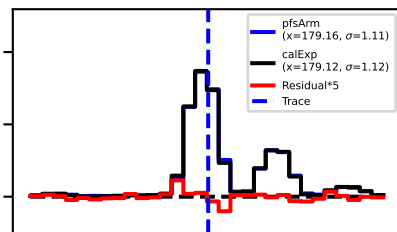
Y=491 (dx=5.7e-02, dσ=1.0e-01)



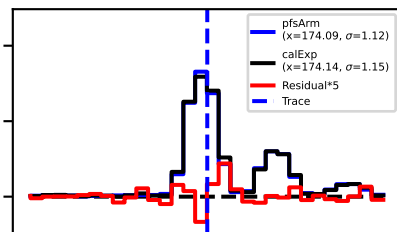
Y=1473 (dx=3.1e-02, dσ=3.4e-02)



Y=2456 (dx=-3.8e-02, dσ=1.2e-02)

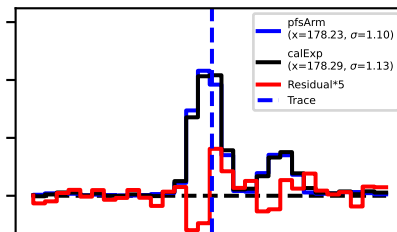


Y=3439 (dx=4.6e-02, dσ=2.9e-02)

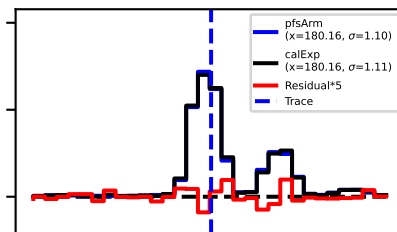


160 170 180 190

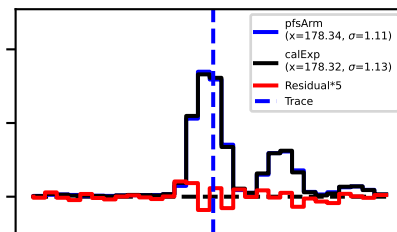
Y=736 (dx=6.0e-02, dσ=3.6e-02)



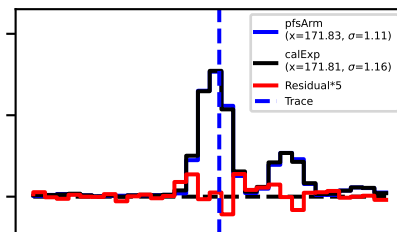
Y=1719 (dx=1.8e-03, dσ=1.4e-02)



Y=2702 (dx=-2.2e-02, dσ=2.4e-02)

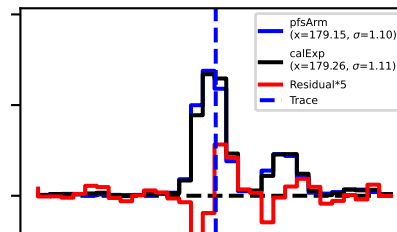


Y=3684 (dx=-2.7e-02, dσ=5.1e-02)

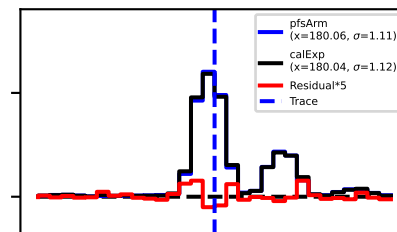


160 170 180

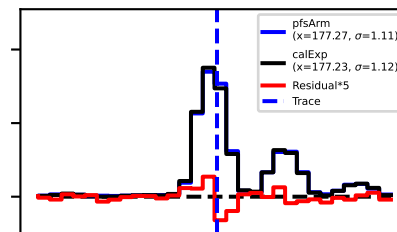
Y=982 (dx=1.1e-01, dσ=1.1e-02)



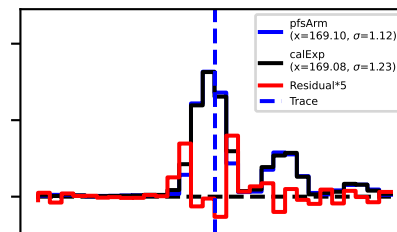
Y=1965 (dx=-2.3e-02, dσ=2.0e-02)



Y=2947 (dx=-3.8e-02, dσ=6.3e-03)



Y=3930 (dx=-2.4e-02, dσ=1.1e-01)



160 170 180