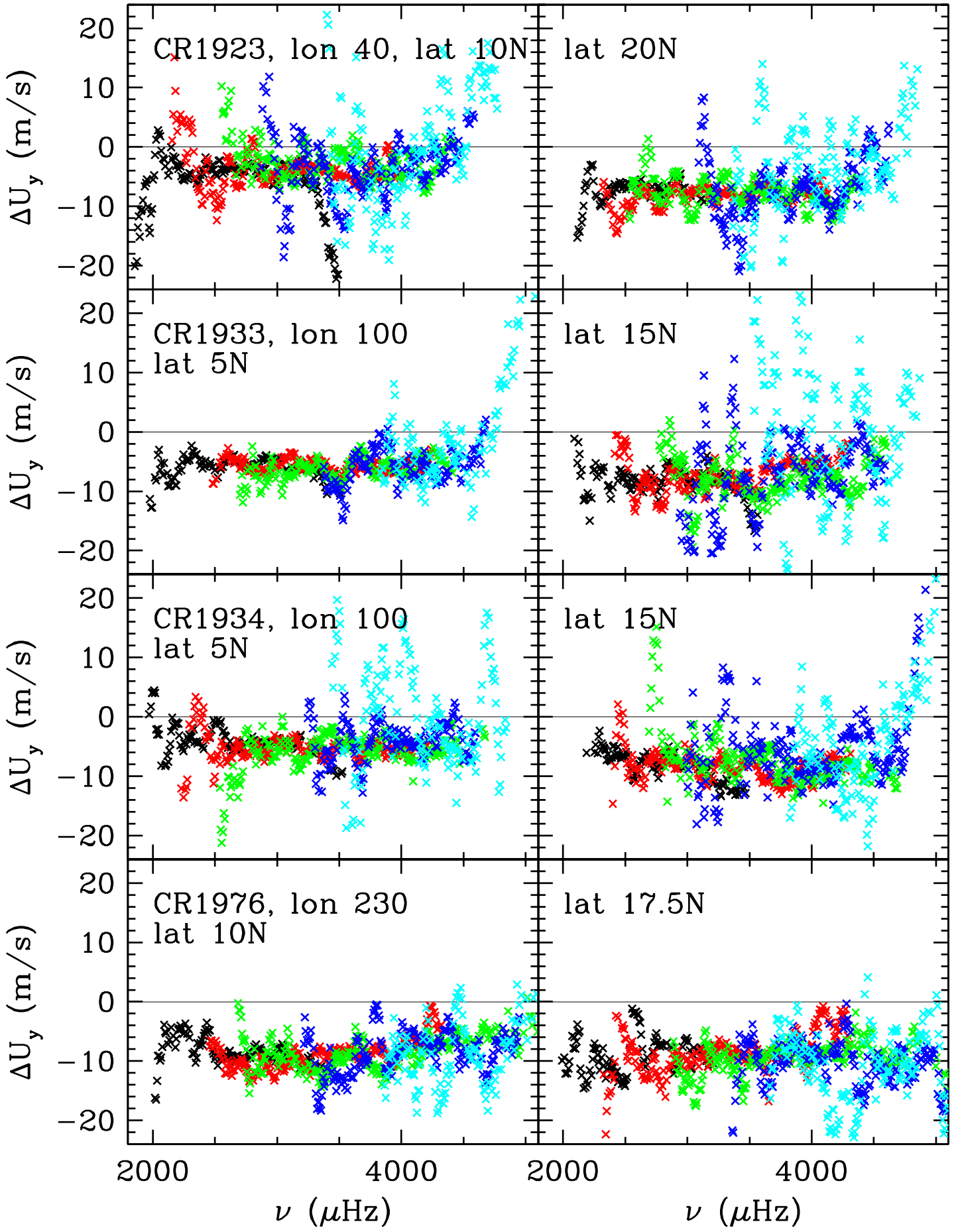
CR1923, lon 40, lat 10N
lat 20N
CR1933, lon 100
lat 5N
lat 15N
CR1934, lon 100
lat 5N
lat 15N
CR1976, lon 230
lat 10N
lat 17.5N
ΔU_y (m/s)
20
10
0
−10
−20
2000
4000
ν (μHz)