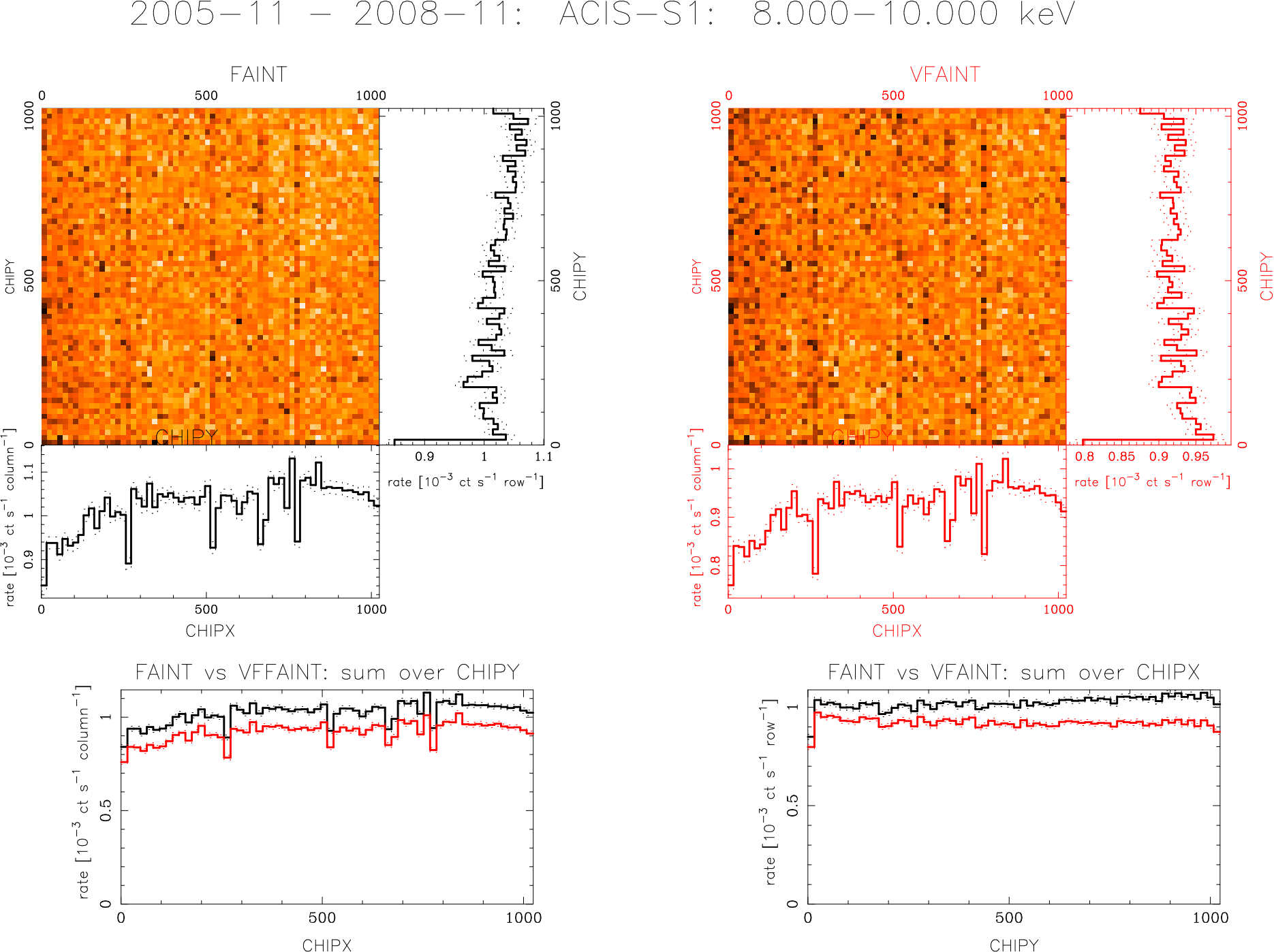
2005−11 − 2008−11: ACIS−S1: 8.000−10.000 keV
FAINT
VFAINT
CHIPY
CHIPX
rate [10^−3 ct s^−1 column^−1]
rate [10^−3 ct s^−1 row^−1]
FAINT vs VFFAINT: sum over CHIPY
FAINT vs VFAINT: sum over CHIPX
rate [10^−3 ct s^−1 column^−1]
rate [10^−3 ct s^−1 row^−1]
CHIPX
CHIPY