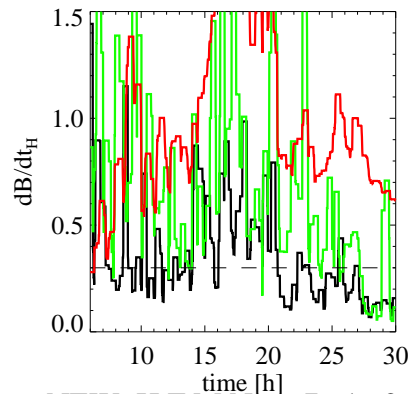
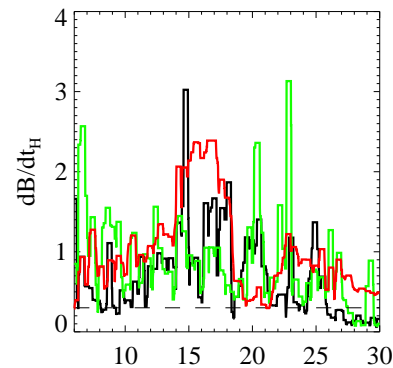


Model=IGRFDIPOLE, event01=20031029, deltat=20min, threshold=0.3nT/s, proxy(red)=292.0*dB^{1.14}

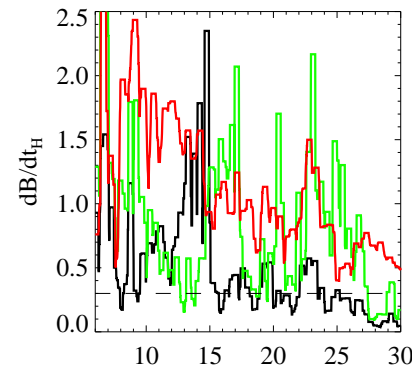
FRN: H,F,M,N= 34 30 1 7
proxy: H,F,M,N= 34 37 1 0



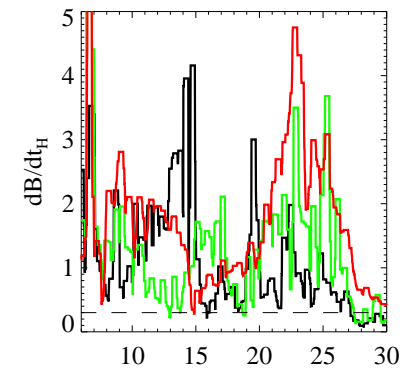
FRD: H,F,M,N= 56 11 0 5
proxy: H,F,M,N= 55 16 1 0



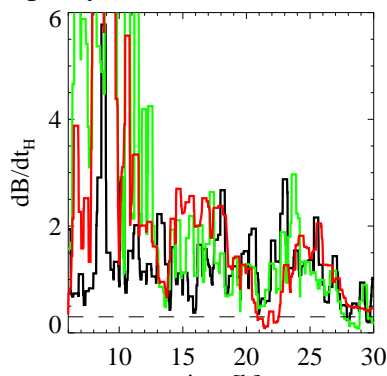
FUR: H,F,M,N= 42 22 2 6
proxy: H,F,M,N= 44 28 0 0



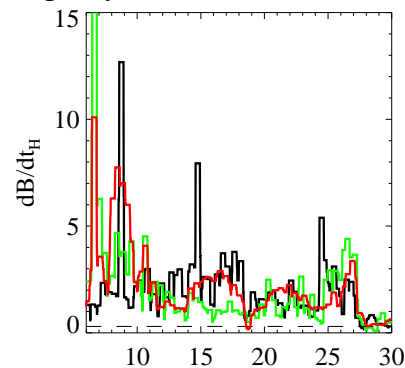
WNG: H,F,M,N= 63 4 1 4
proxy: H,F,M,N= 64 8 0 0



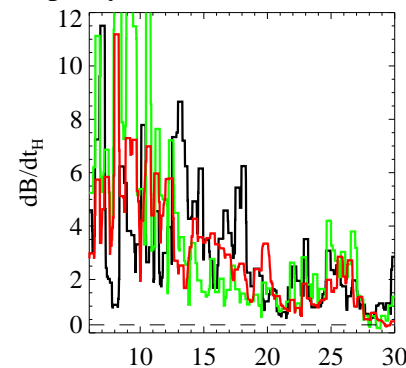
NEW: H,F,M,N= 67 1 2 2
proxy: H,F,M,N= 65 2 4 1



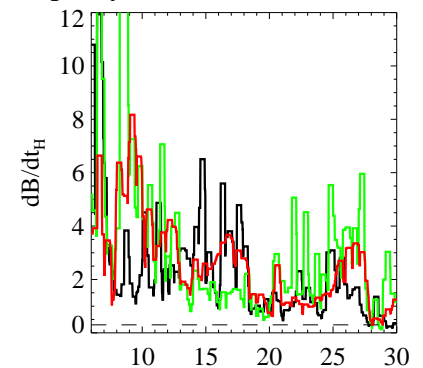
OTT: H,F,M,N= 67 2 3 0
proxy: H,F,M,N= 69 2 1 0



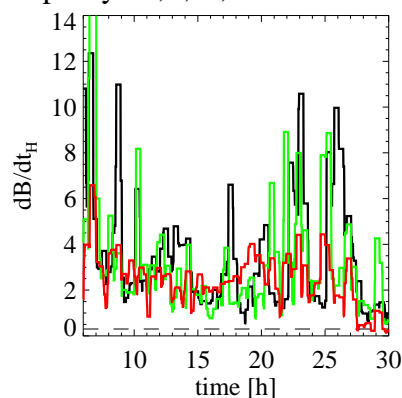
MEA: H,F,M,N= 70 0 1 1
proxy: H,F,M,N= 70 1 1 0



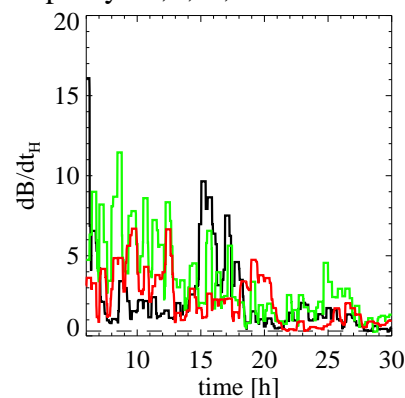
PBQ: H,F,M,N= 69 2 1 0
proxy: H,F,M,N= 70 2 0 0



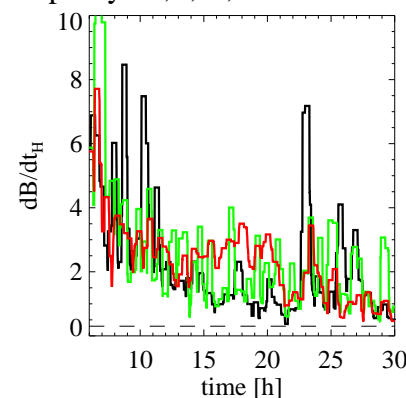
ABK: H,F,M,N= 72 0 0 0
proxy: H,F,M,N= 70 0 2 0



YKC: H,F,M,N= 70 1 1 0
proxy: H,F,M,N= 71 1 0 0



HRN: H,F,M,N= 72 0 0 0
proxy: H,F,M,N= 72 0 0 0



IQA: H,F,M,N= 71 1 0 0
proxy: H,F,M,N= 71 1 0 0

