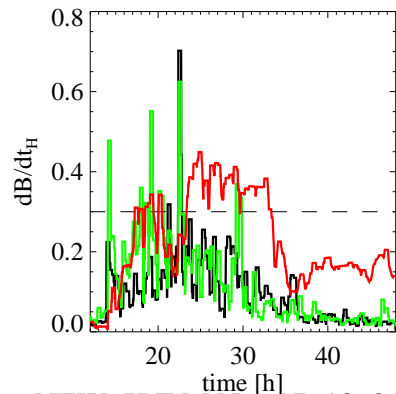
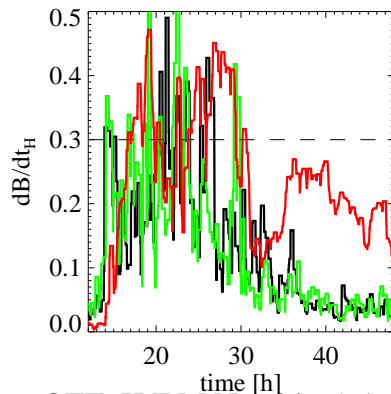


Model=IGRFDIPOLE, event02=20061214, deltat=20min, threshold=0.3nT/s, proxy(red)=292.0*dB^{1.14}

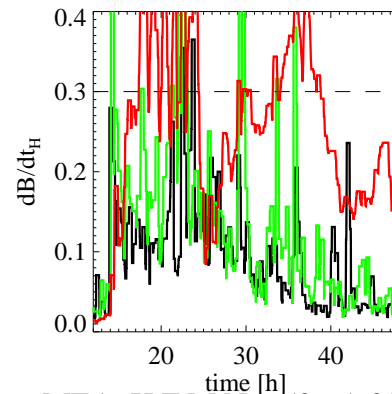
FRN: H,F,M,N= 1 7 1 99
proxy: H,F,M,N= 0 35 2 71



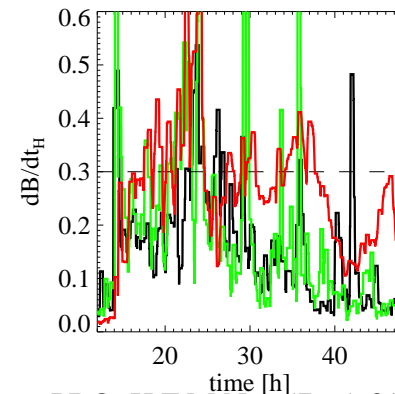
FRD: H,F,M,N= 3 11 8 86
proxy: H,F,M,N= 5 23 6 74



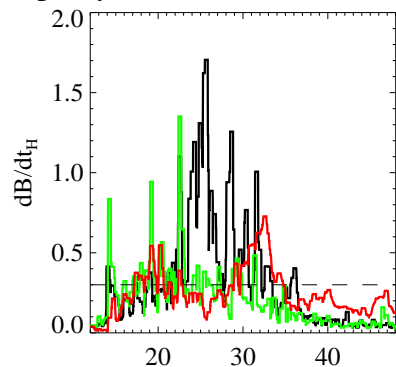
FUR: H,F,M,N= 1 9 1 97
proxy: H,F,M,N= 2 36 0 70



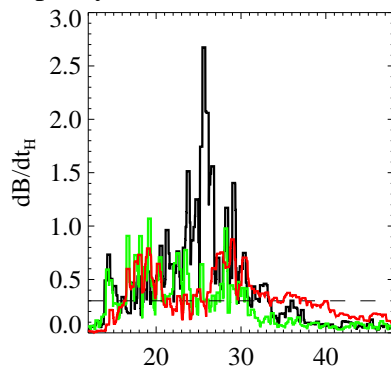
WNG: H,F,M,N= 9 11 7 81
proxy: H,F,M,N= 10 26 6 66



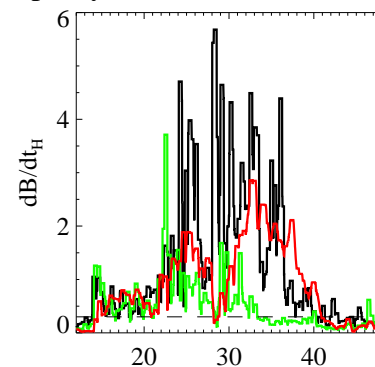
NEW: H,F,M,N= 17 10 21 60
proxy: H,F,M,N= 15 11 23 59



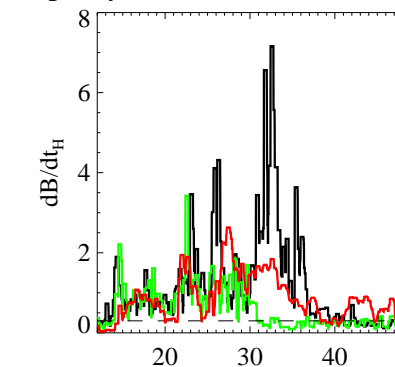
OTT: H,F,M,N= 34 5 16 53
proxy: H,F,M,N= 34 15 16 43



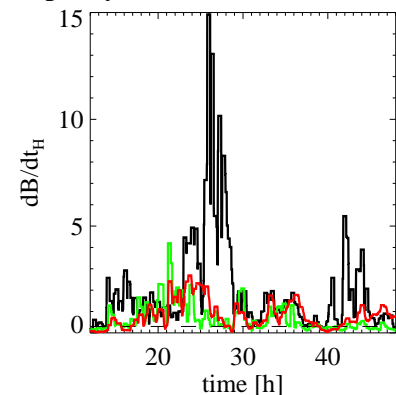
MEA: H,F,M,N= 52 5 29 22
proxy: H,F,M,N= 72 5 9 22



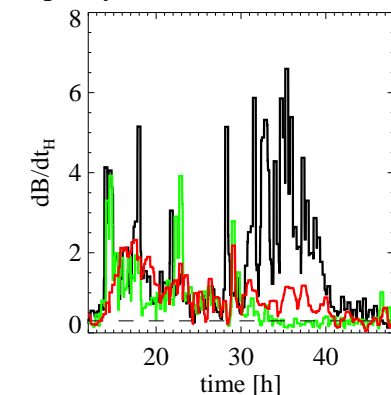
PBQ: H,F,M,N= 57 5 31 15
proxy: H,F,M,N= 76 15 12 5



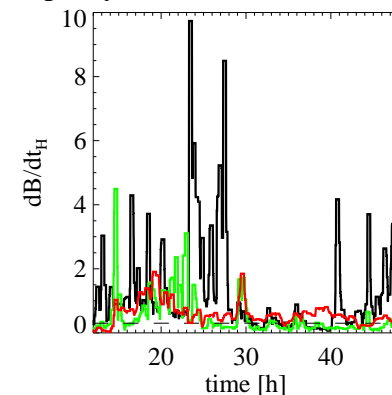
ABK: H,F,M,N= 70 0 33 5
proxy: H,F,M,N= 87 0 16 5



YKC: H,F,M,N= 72 3 33 0
proxy: H,F,M,N= 91 2 14 1



HRN: H,F,M,N= 43 2 44 19
proxy: H,F,M,N= 71 19 16 2



IQA: H,F,M,N= 54 1 49 4
proxy: H,F,M,N= 75 4 28 1

