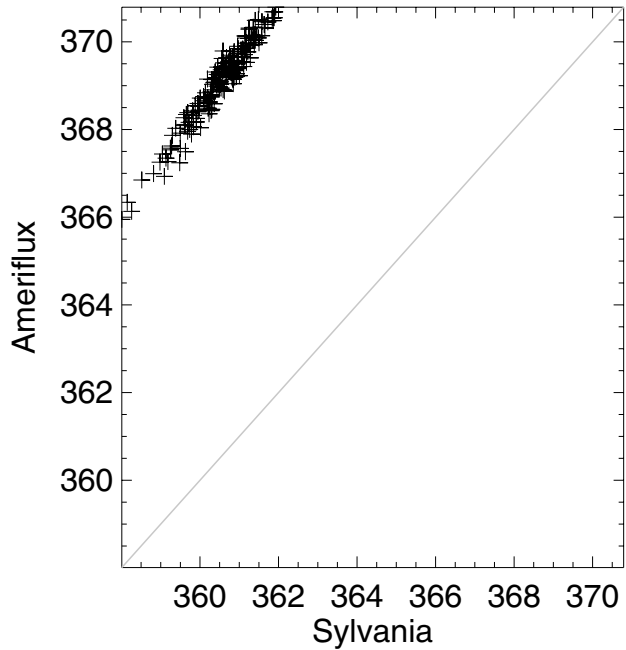
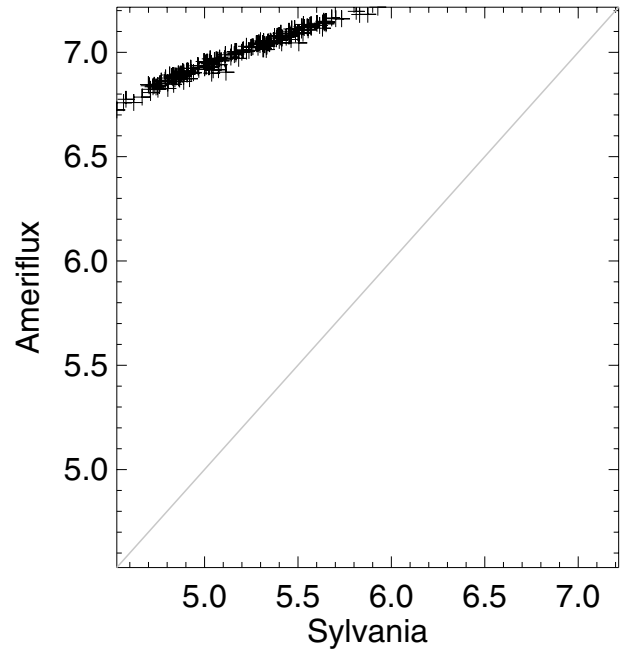


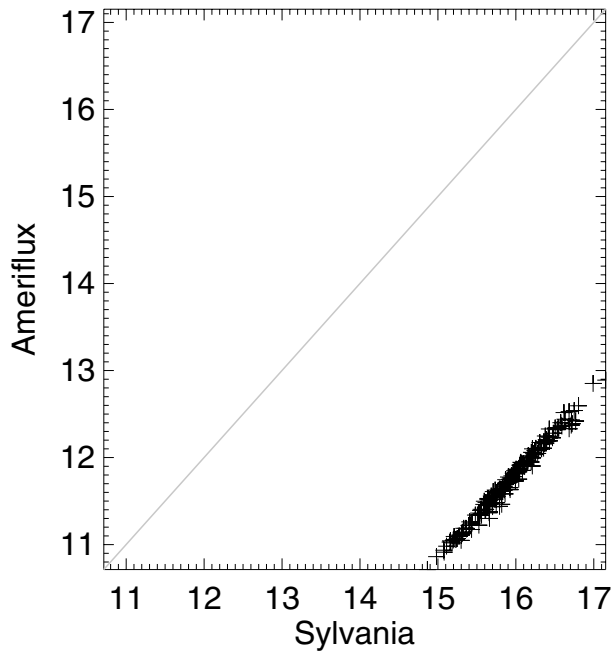
10-s CO2 DOY: 241 HHMM: 1800



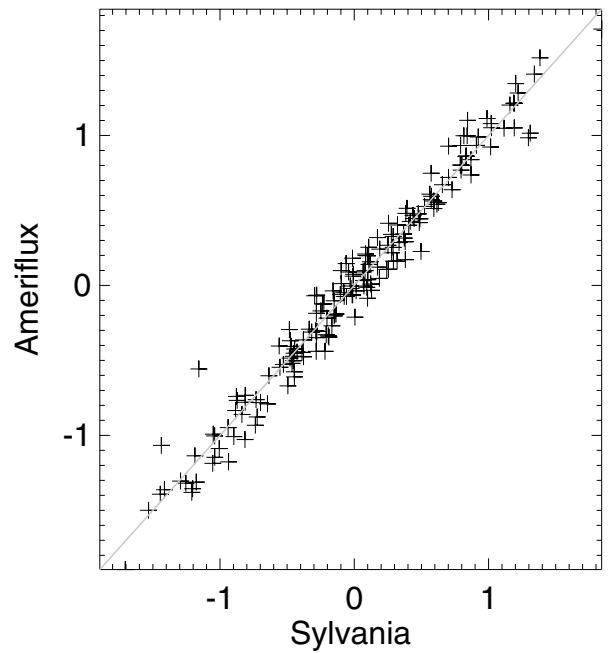
10-s Q



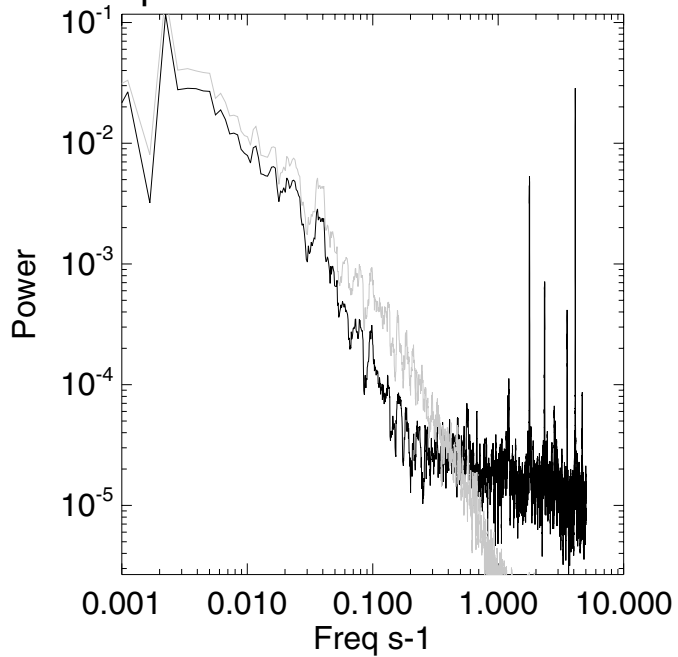
10-s Ts



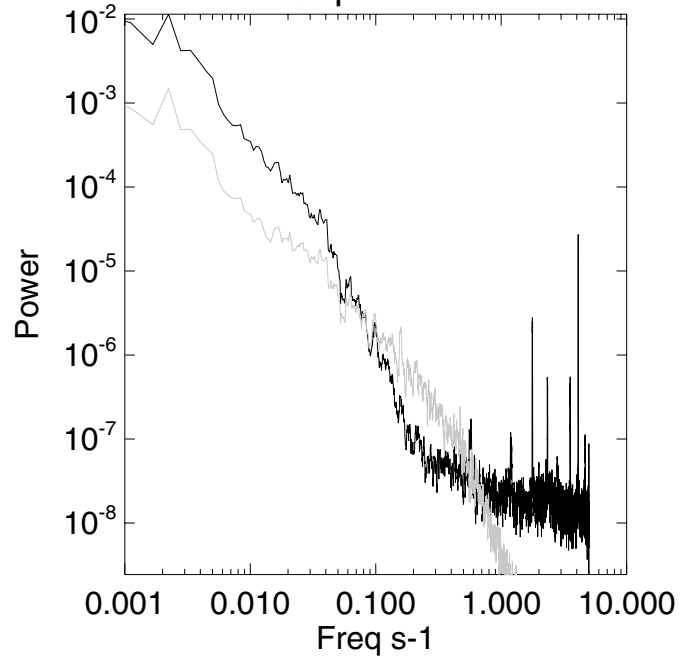
10-s Wr



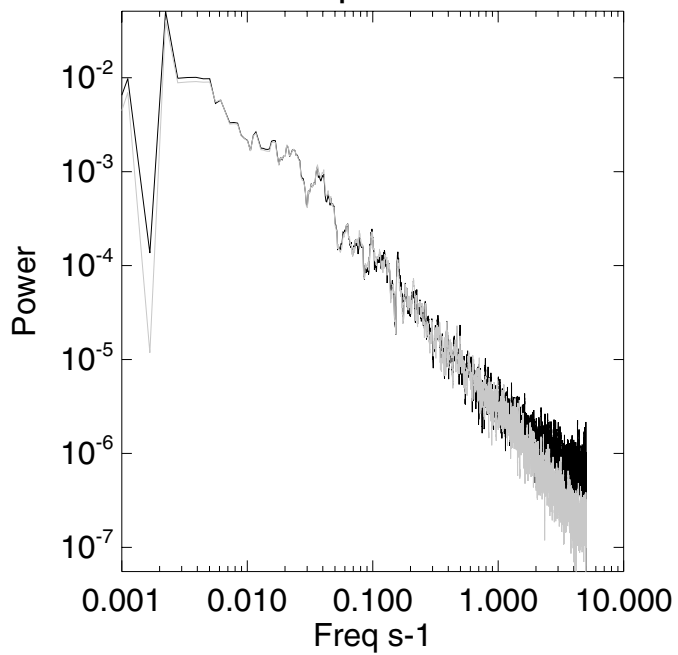
CO2 spectrum DOY: 241 HHMM: 1800



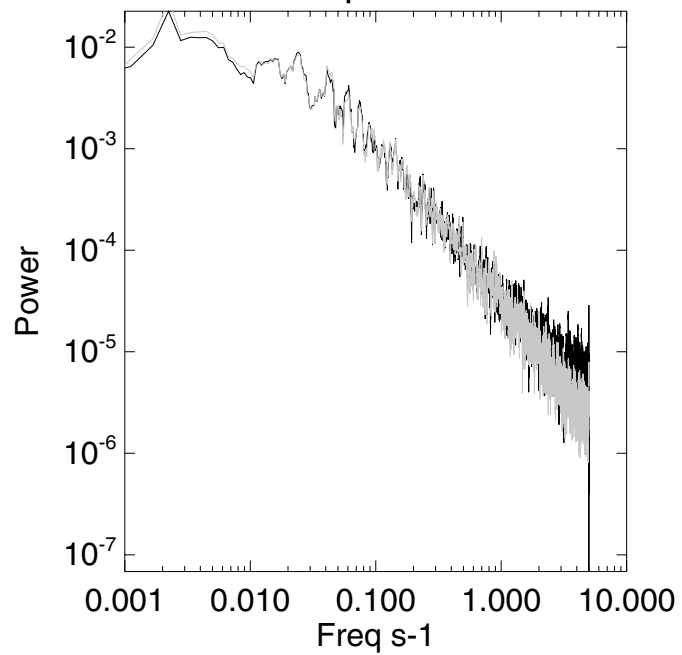
Q spectrum



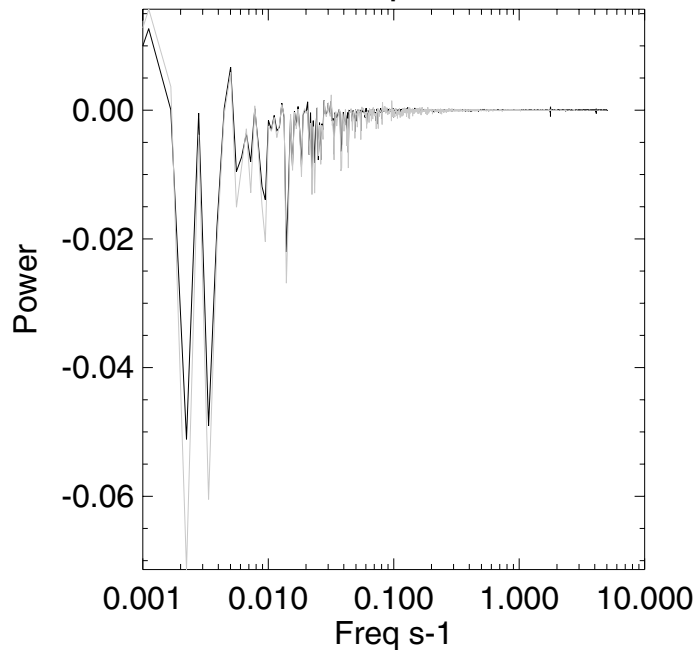
Ts spectrum



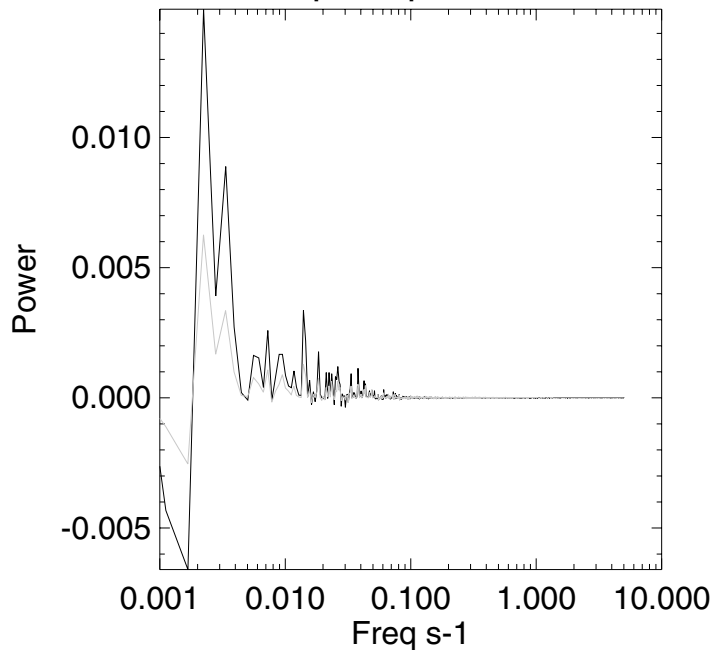
Wr spectrum



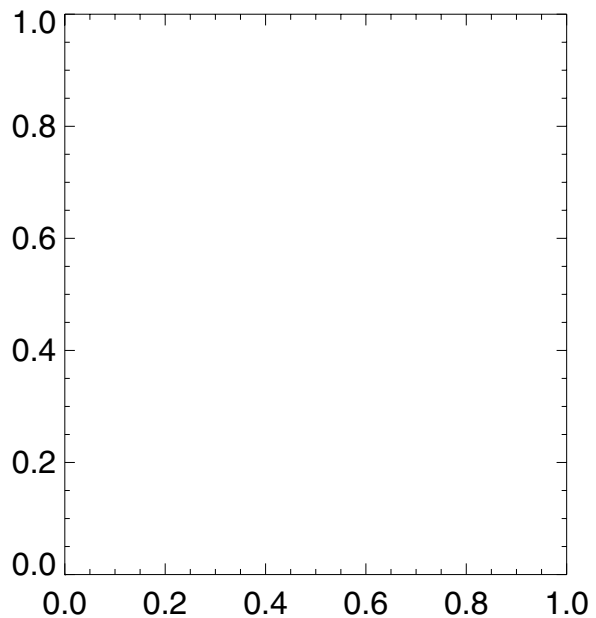
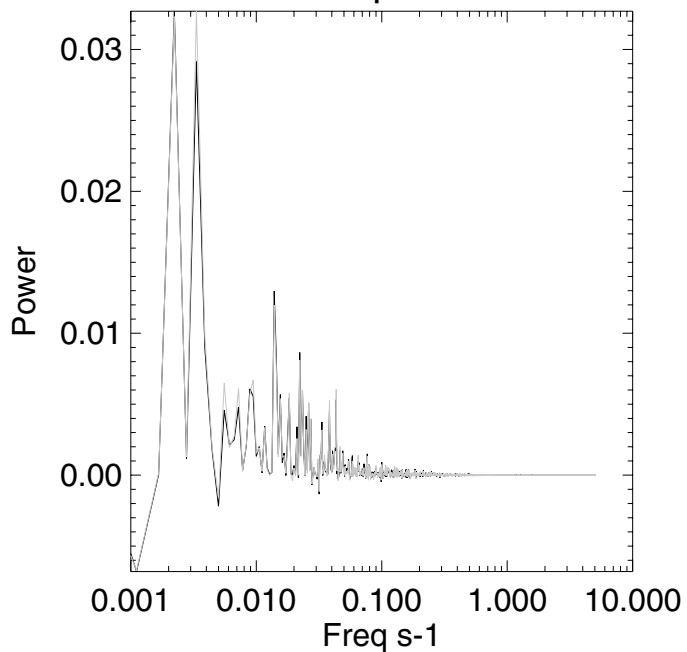
wc co-spectrum



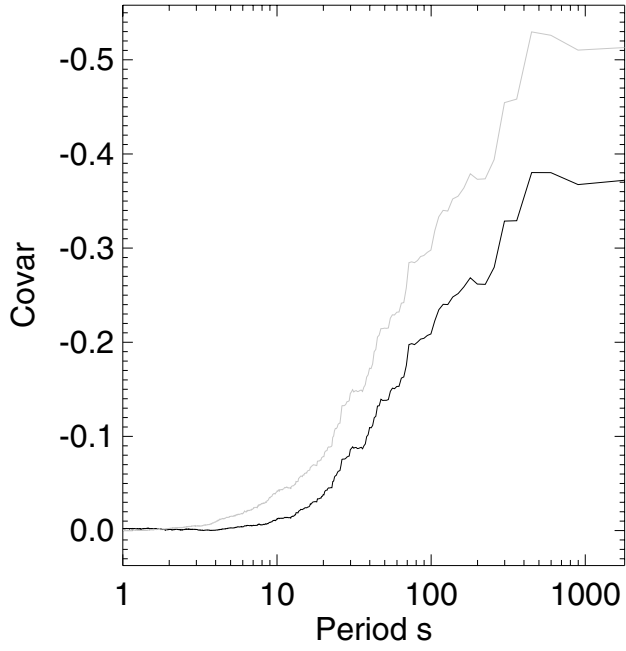
wq co-spectrum



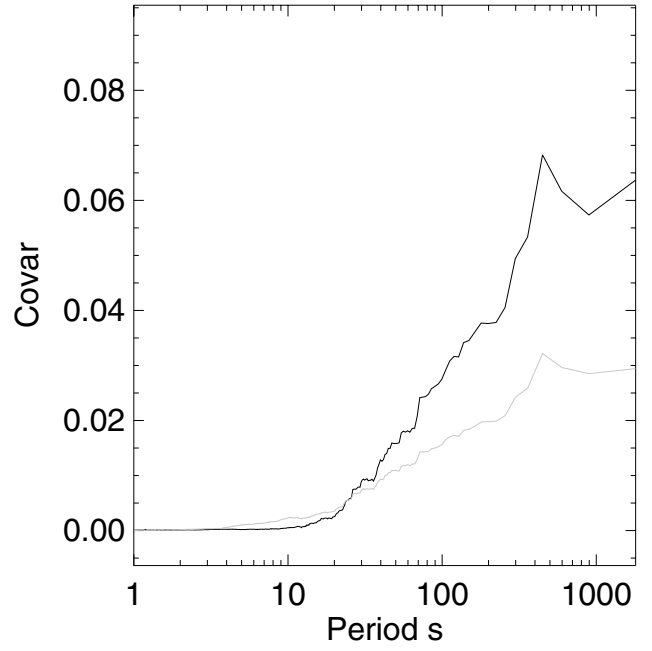
wt co-spectrum



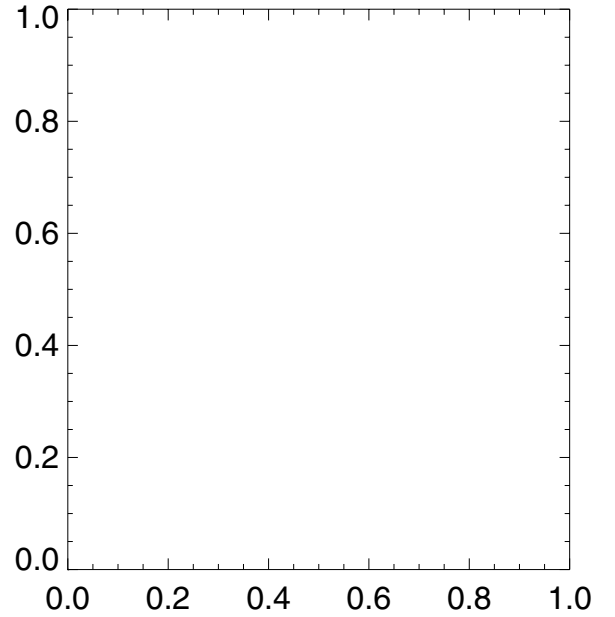
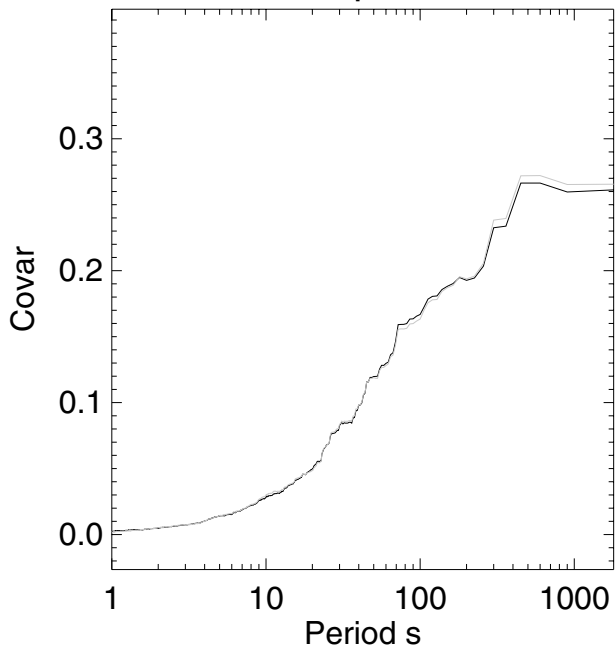
wc ogive



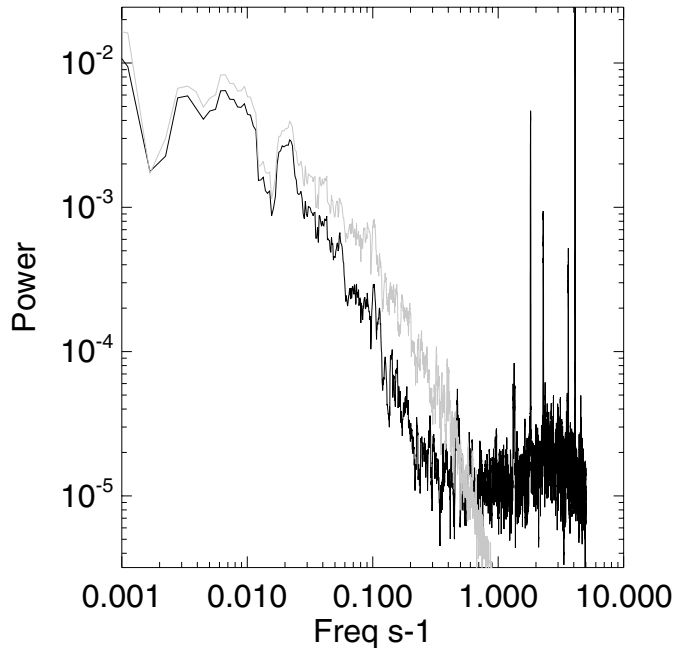
wq co-spectrum



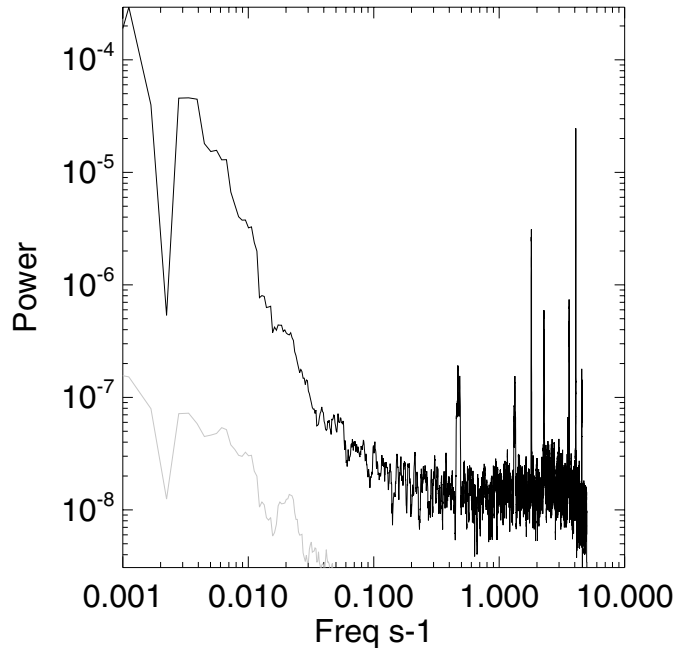
wt co-spectrum



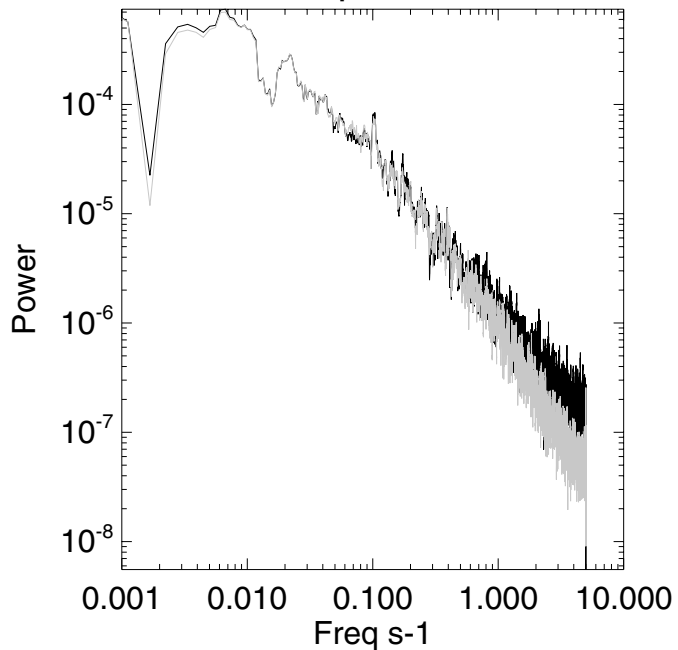
CO2 spectrum DOY: 242 HHMM: 0930



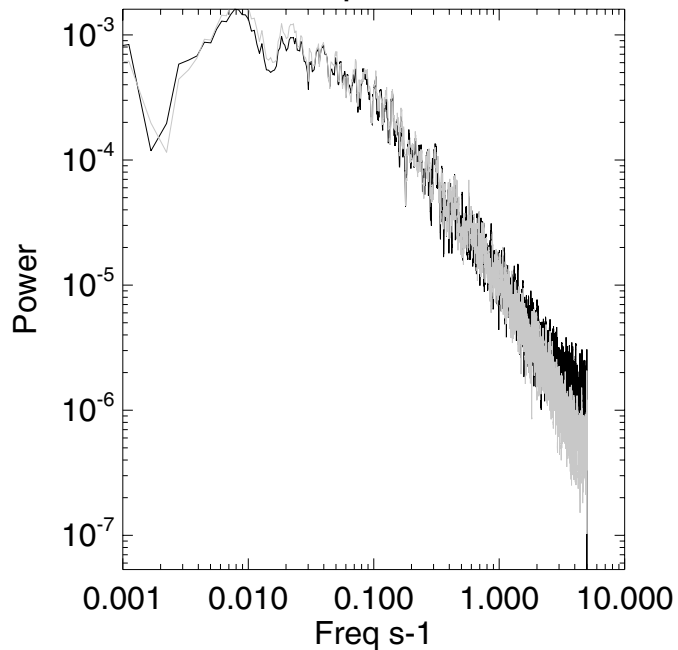
Q spectrum



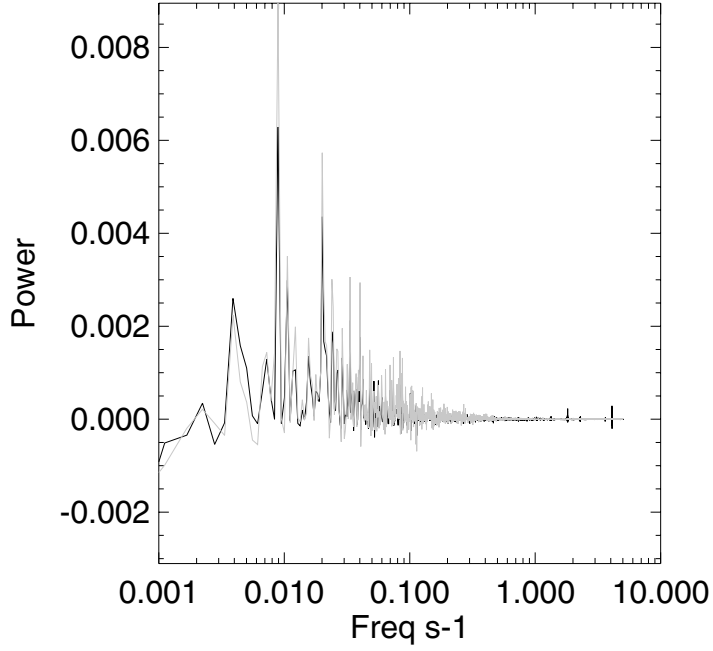
Ts spectrum



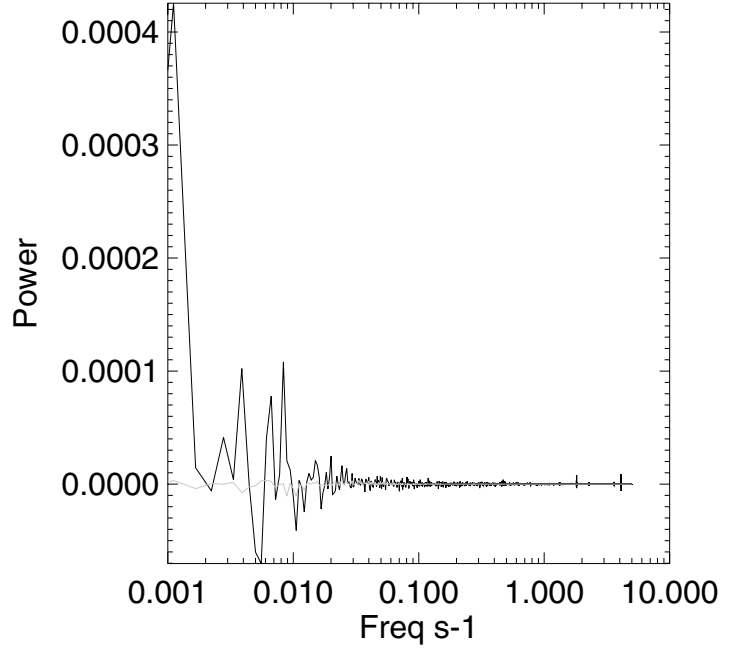
Wr spectrum



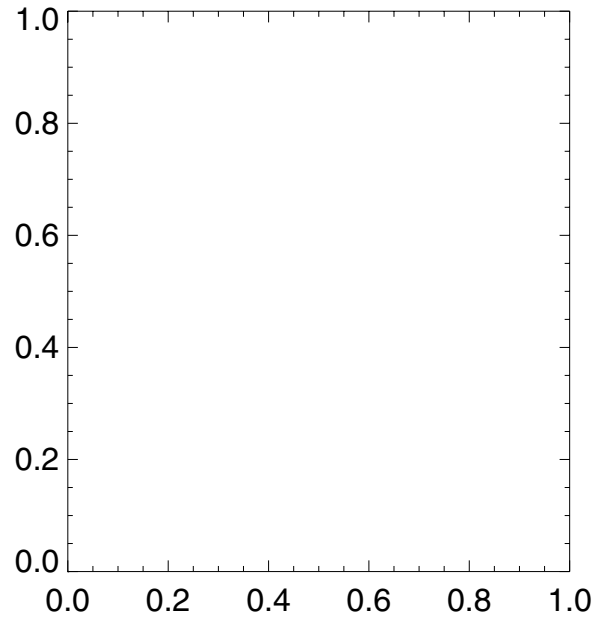
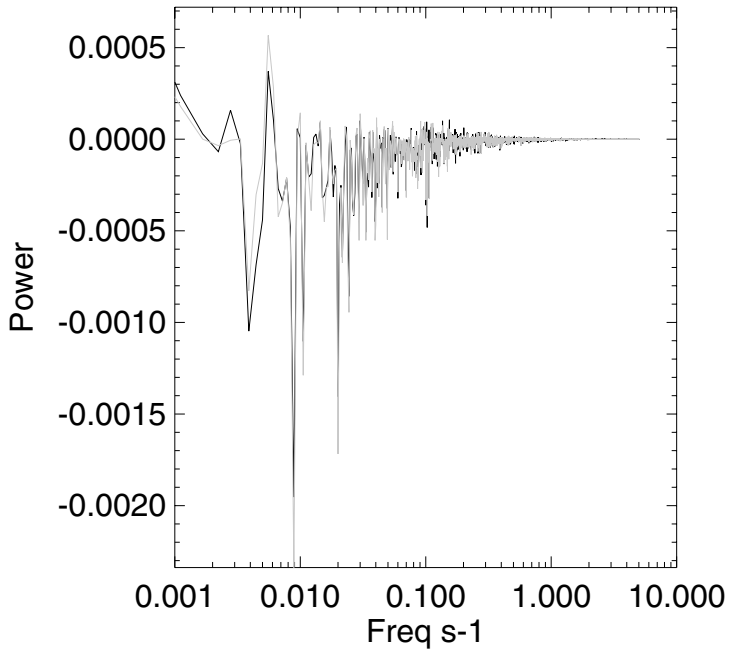
wc co-spectrum



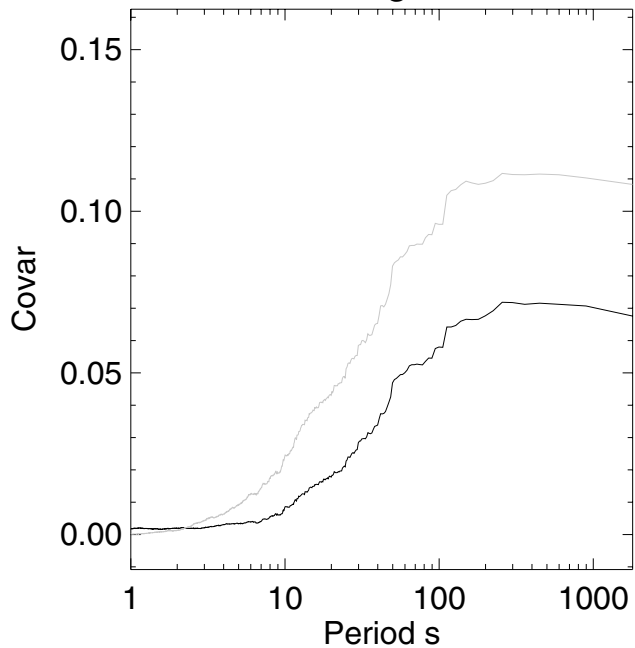
wq co-spectrum



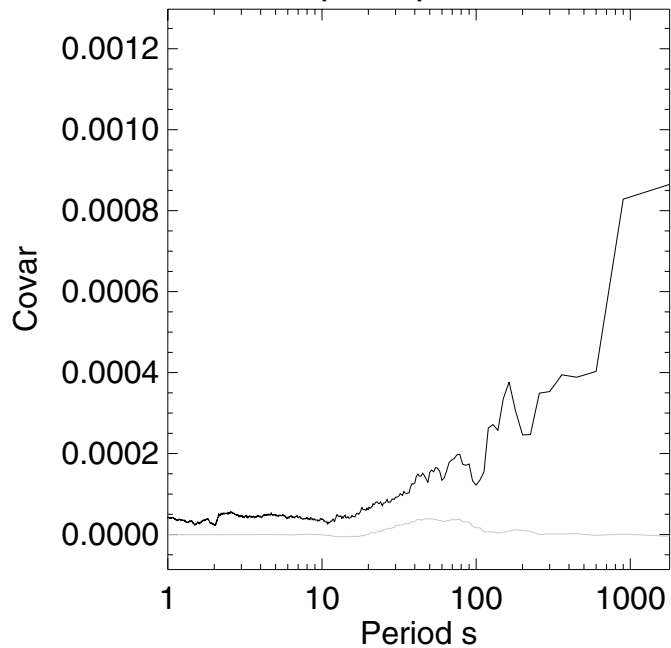
wt co-spectrum



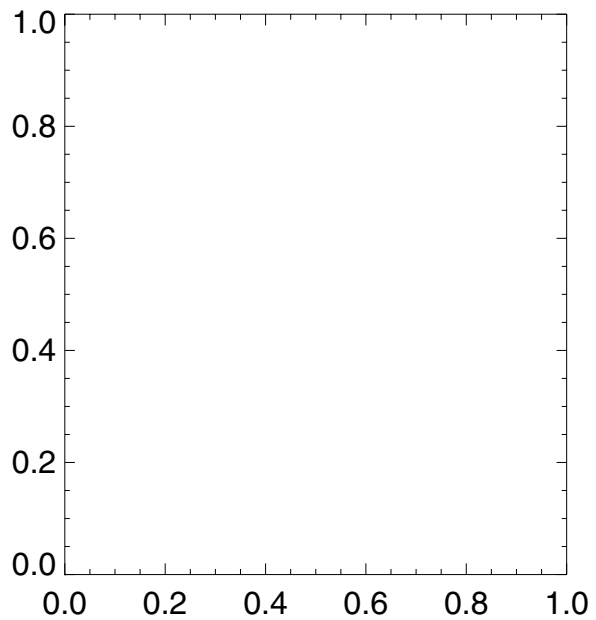
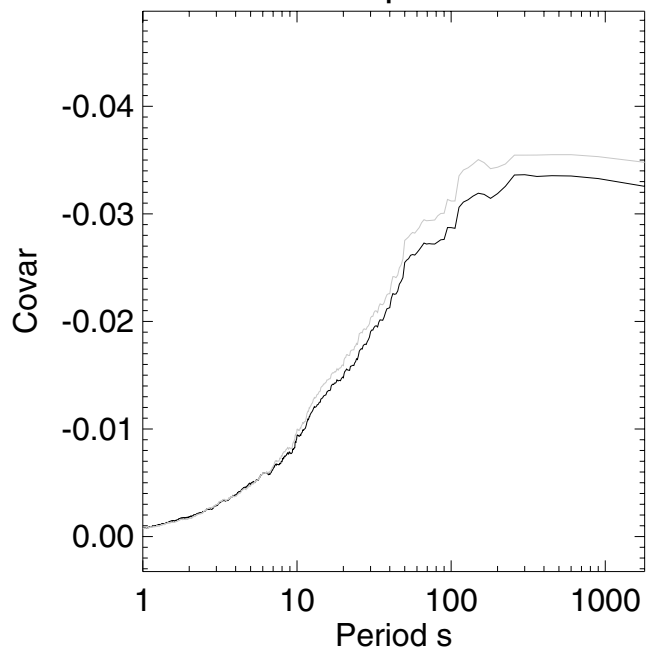
wc ogive



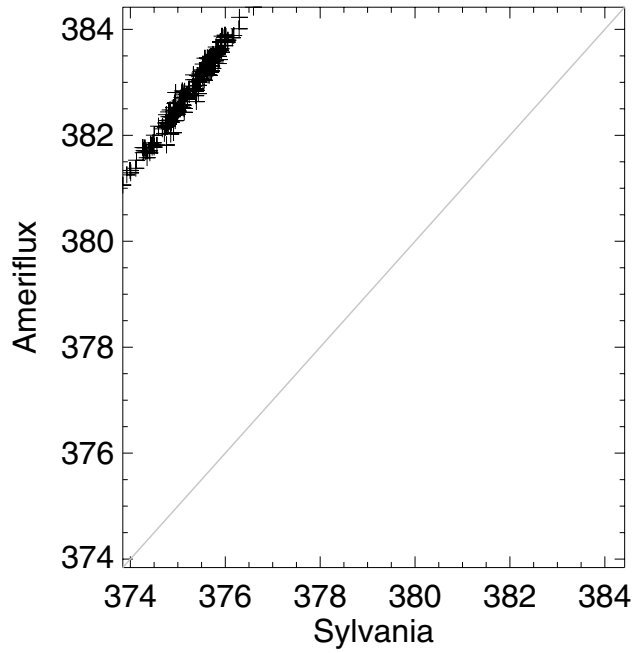
wq co-spectrum



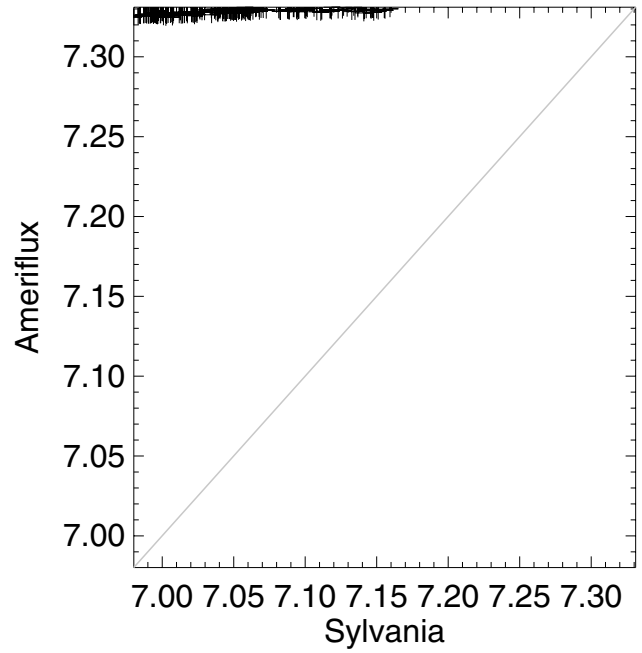
wt co-spectrum



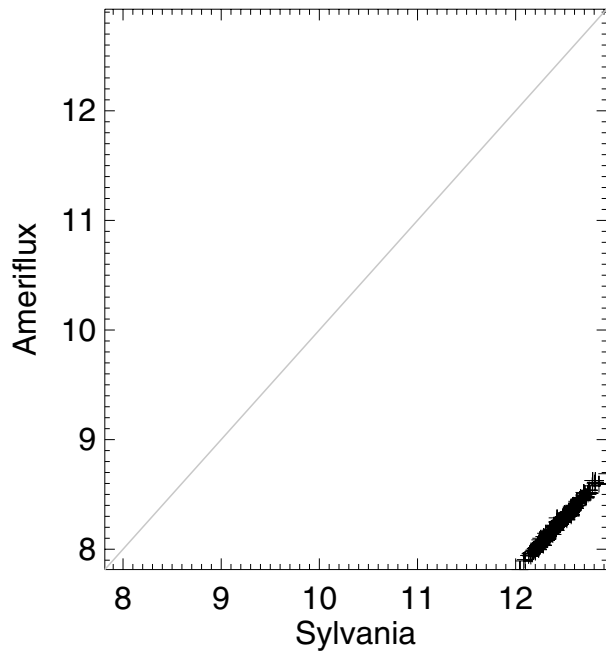
10-s CO2 DOY: 242 HHMM: 1000



10-s Q



10-s Ts



10-s Wr

