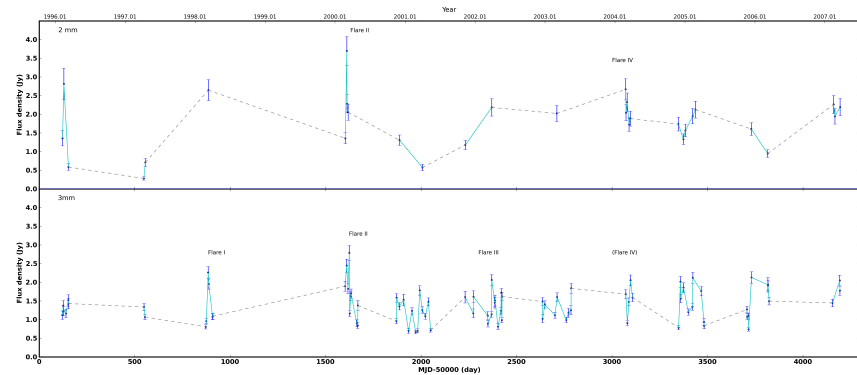


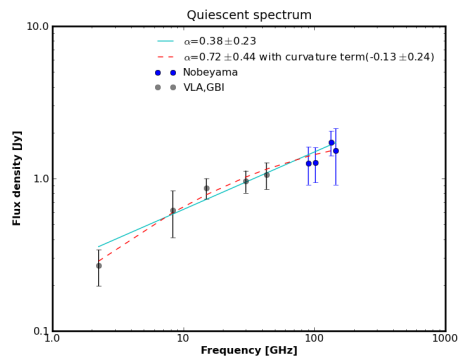
Tsutsumi, Takahiro (NRAO), Miyazaki, Atsushi (KASI), and Tsuboi, Masato (ISAS/JAXA)

### Light Curves

- Long term monitoring data with Nobeyama Millimeter Array between 1996 and 2007 at 2-and 3-mm
- Long term variability characteristics
- Comparisons of cumulative flux distribution, structure functions with those at lower (cm) radio frequencies

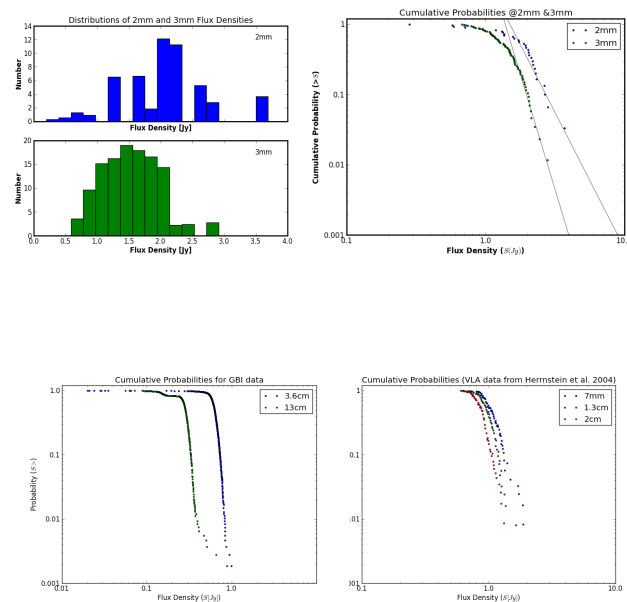


### General Variability Characteristics



| Band | N_data | mean | median | sigma | V    |
|------|--------|------|--------|-------|------|
| 2mm  | 30     | 1.78 | 1.92   | 0.76  | 0.41 |
| 3mm  | 86     | 1.40 | 1.32   | 0.45  | 0.31 |

### Flux Density Distributions



### Structure Functions

