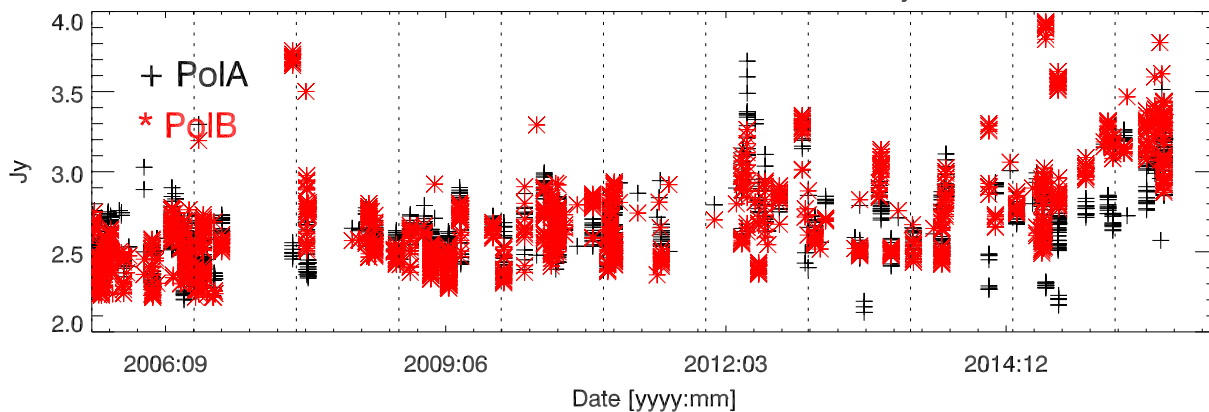
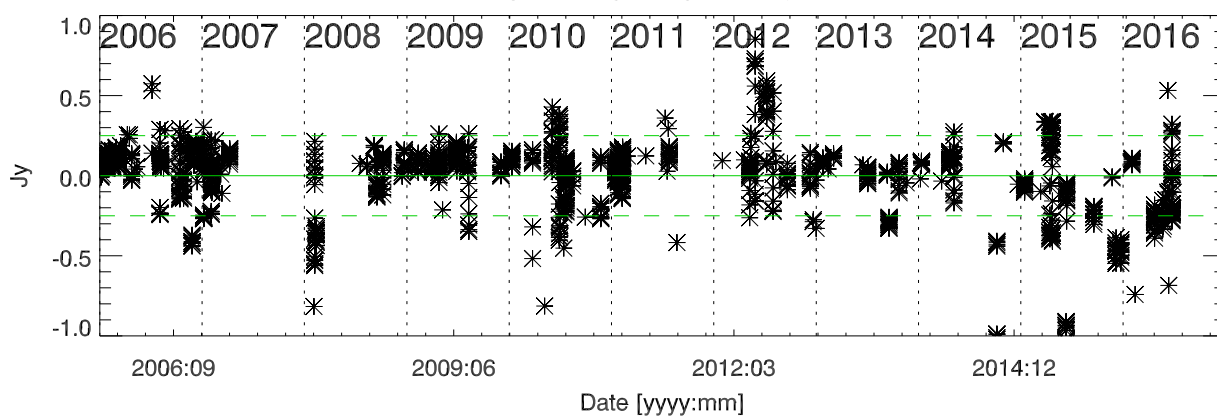


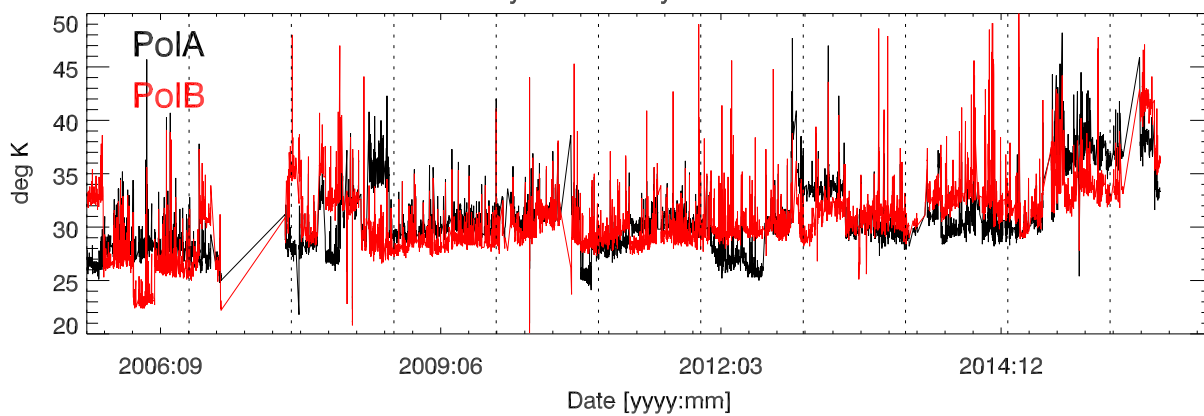
lbw 1415 Mhz sefd PoIA, PoIB. 2006 thru may2016



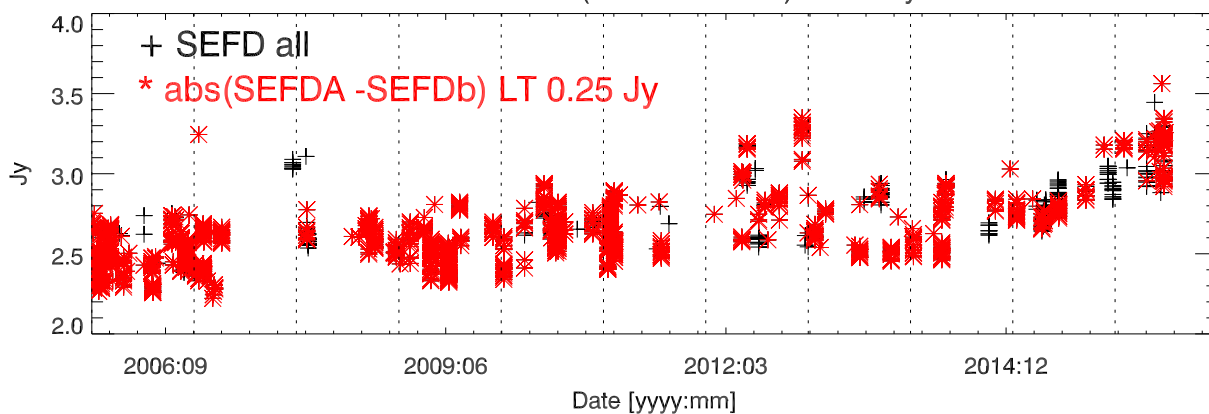
SEFD POIA - SEFD PoIB



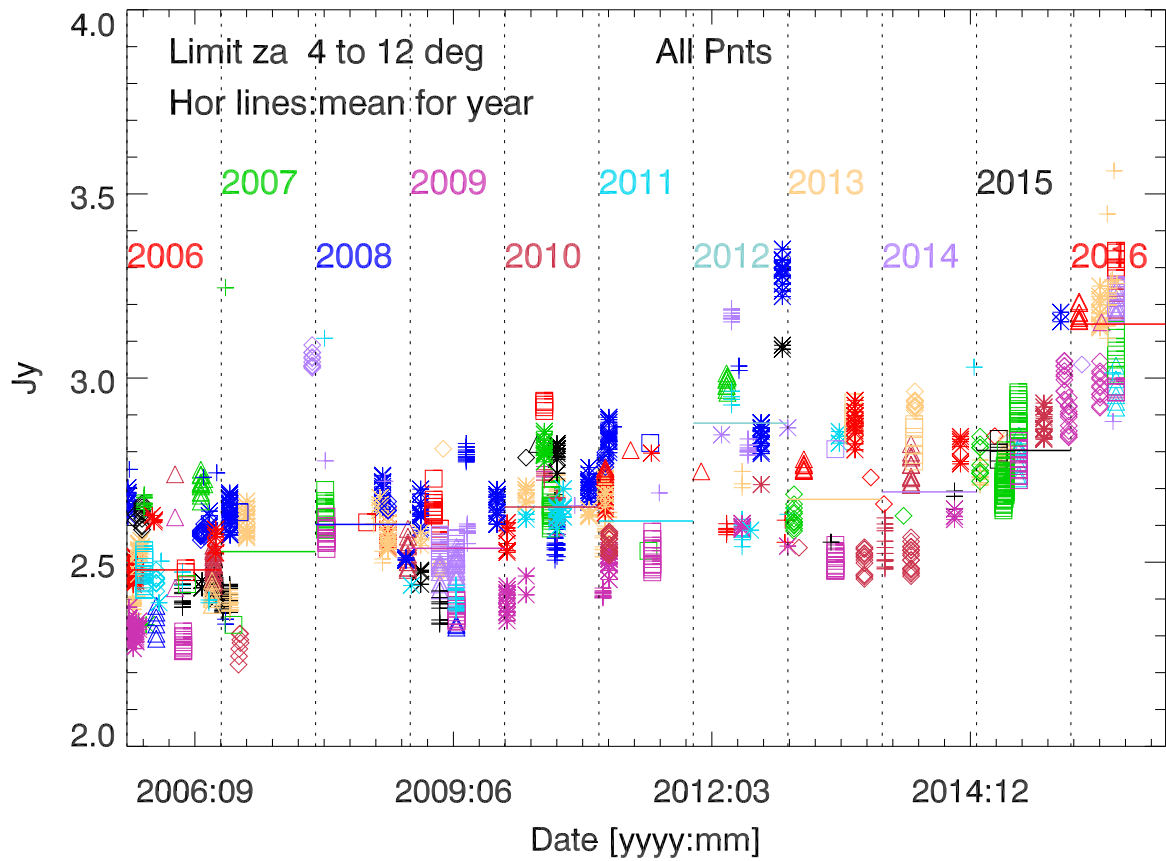
lbw Tsys from daily measurements



SEFD and abs(SEFDA-SEFDb) lt 0.25 Jy

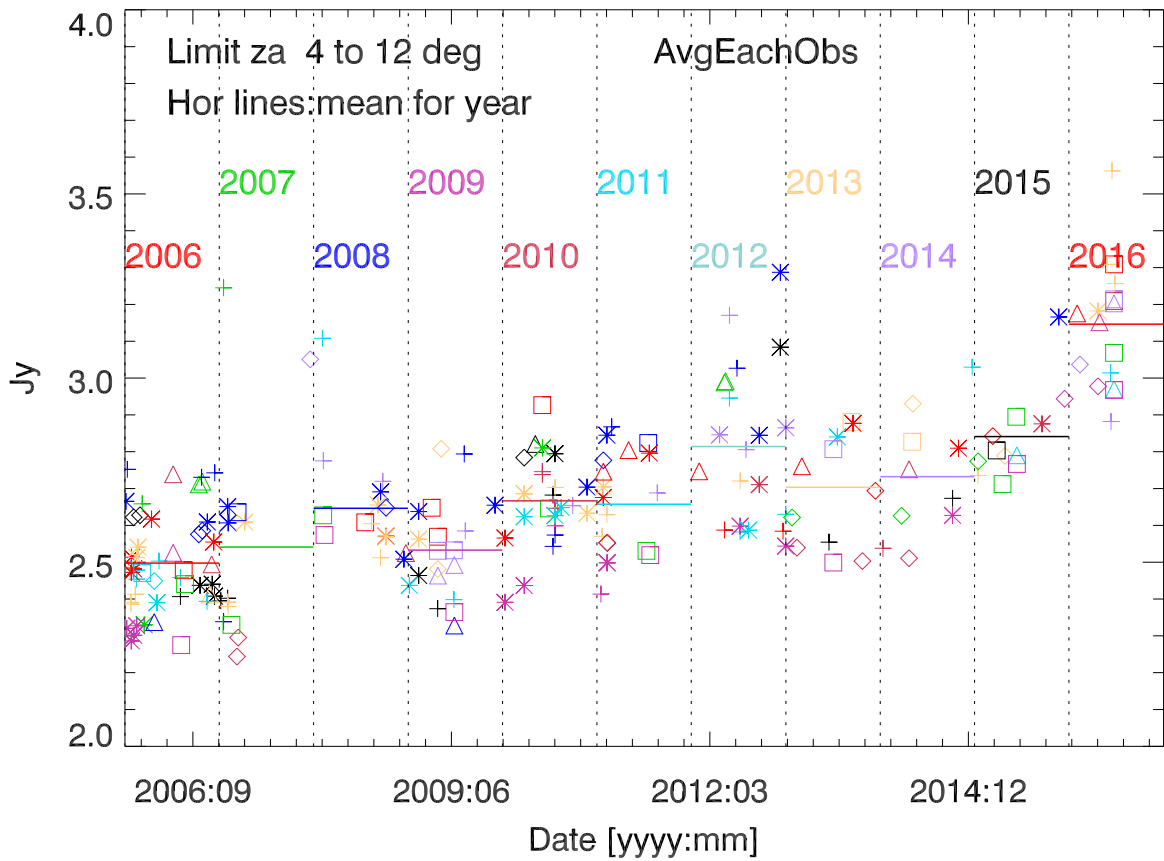


lbw 1415 Mhz sefd. 2006 thru may2016



- + B0017+154 + B0049+175 + B0106+130 + B0109+144 + B0116+082 + B0127+233 + B0138+136 + B0221+276 + B0300+162
- * B0316+162 * B0428+205 * B0453+227 * B0518+165 * B0540+187 * B0600+219 * B0606+163 * B0618+145 * B0640+233
- ◇ B0642+214 ◇ B0710+118 ◇ B0758+143 ◇ B0824+294 ◇ B0831+171 ◇ B0838+133 ◇ B0858+292 ◇ B0932+089 ◇ B0949+287
- △ B1004+130 △ B1005+077 △ B1040+123 △ B1108+202 △ B1117+146 △ B1140+223 △ B1312+210 △ B1317+179 △ B1328+254
- B1345+125 □ B1442+101 □ B1535+139 □ B1545+210 □ B1607+268 □ B1615+212 □ B1622+238 □ B1641+173 □ B1645+174
- + B1756+134 + B1829+290 + B1843+098 + B1939+103 + B2041+170 + B2116+180 + B2120+168 + B2121+248 + B2209+080
- * B2247+140 * B2249+185 * B2251+158 * B2325+269 * B2329+296 * B2337+220 * B2338+132

lbw 1415 Mhz sefd. 2006 thru may2016



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- △ B1004+130 △ B1005+077 △ B1040+123 △ B1108+202 △ B1117+146 △ B1140+223 △ B1312+210 △ B1317+179 △ B1328+254
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