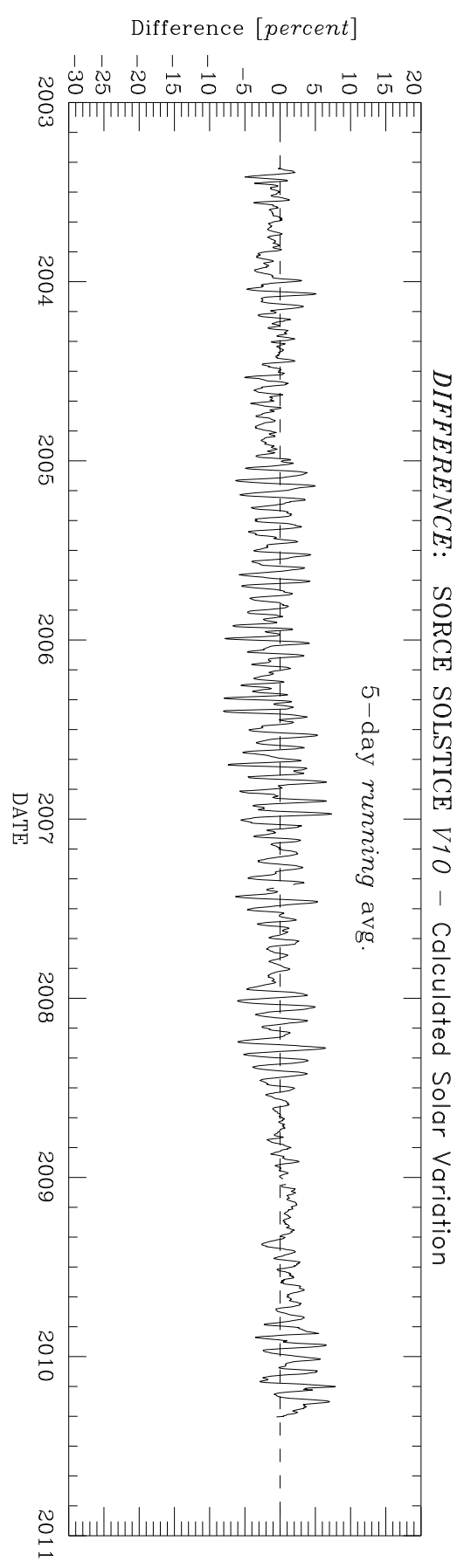
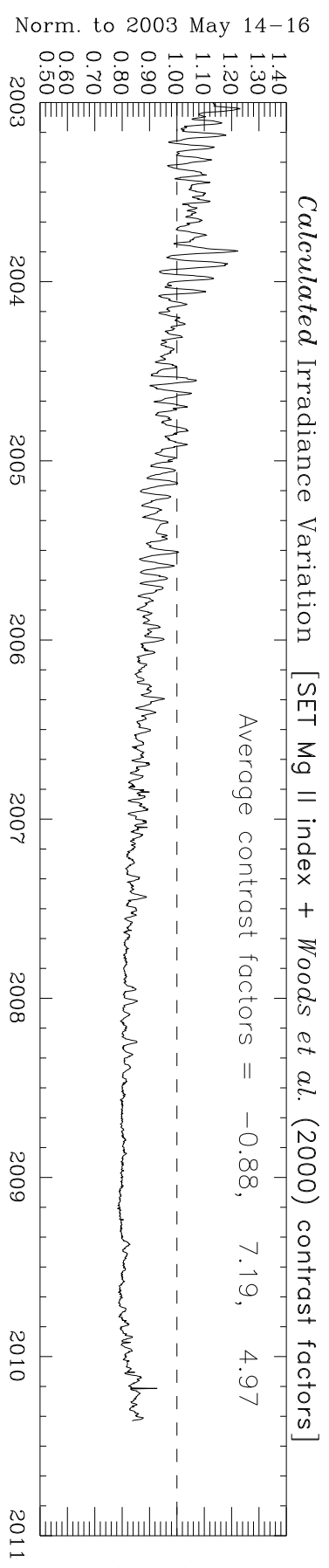
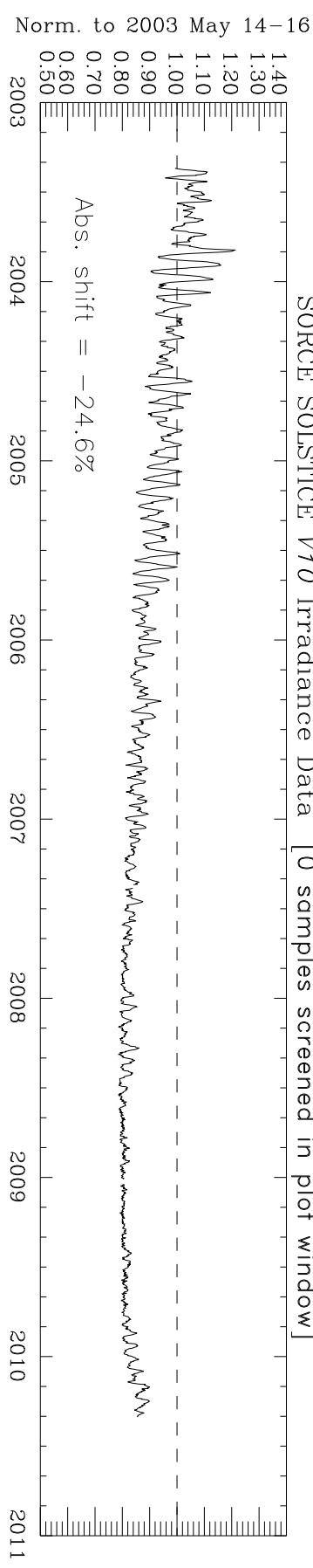
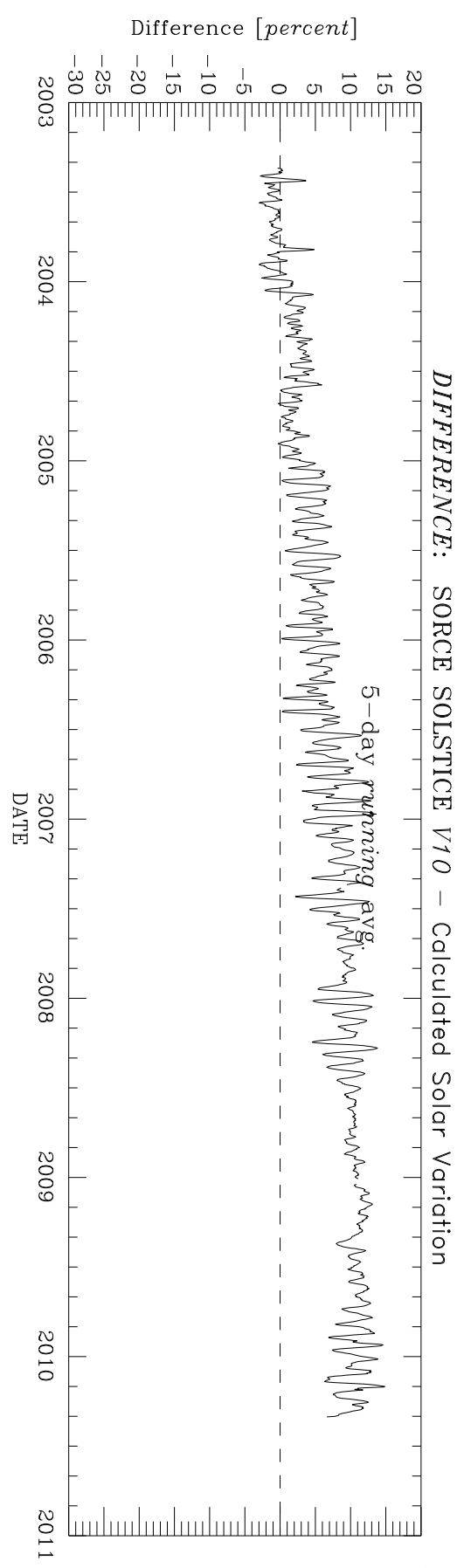
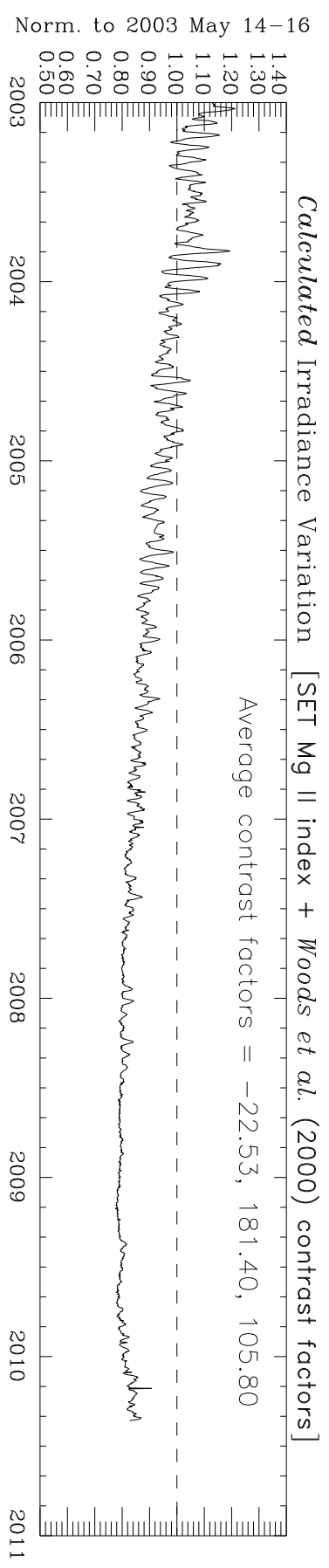
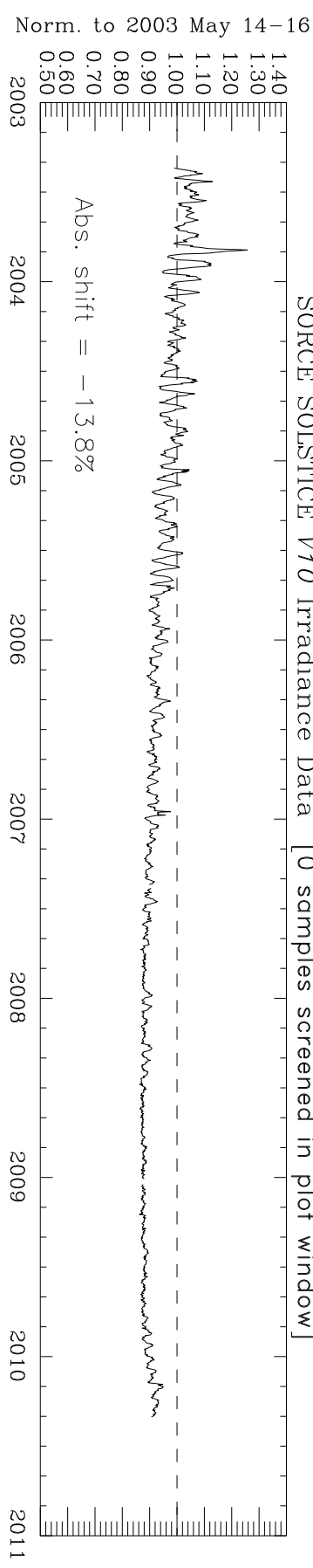


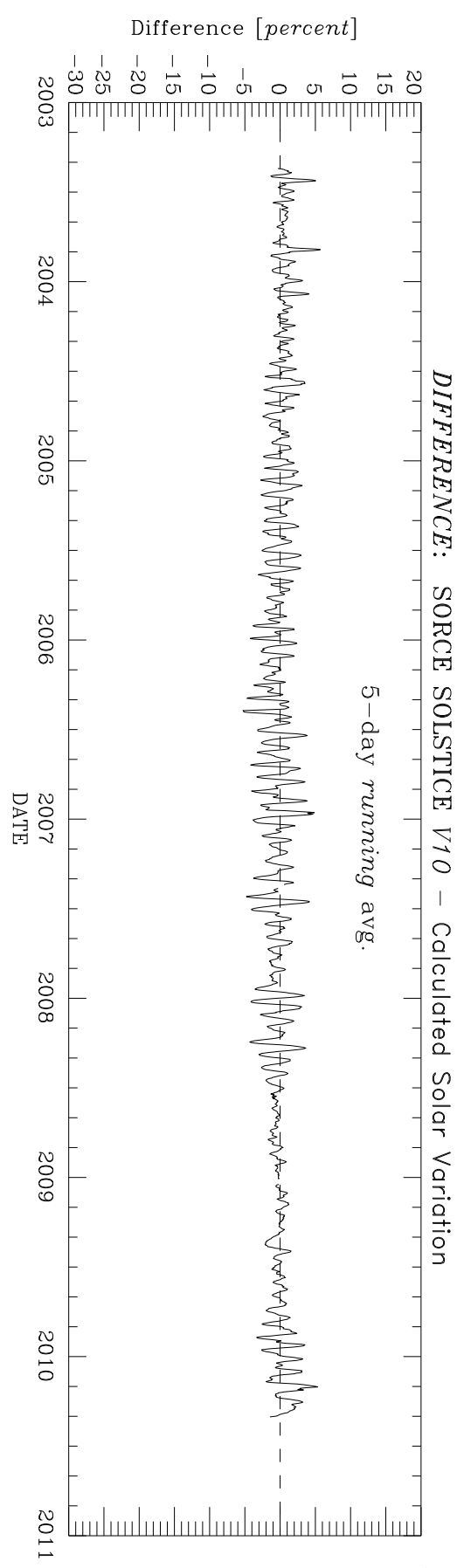
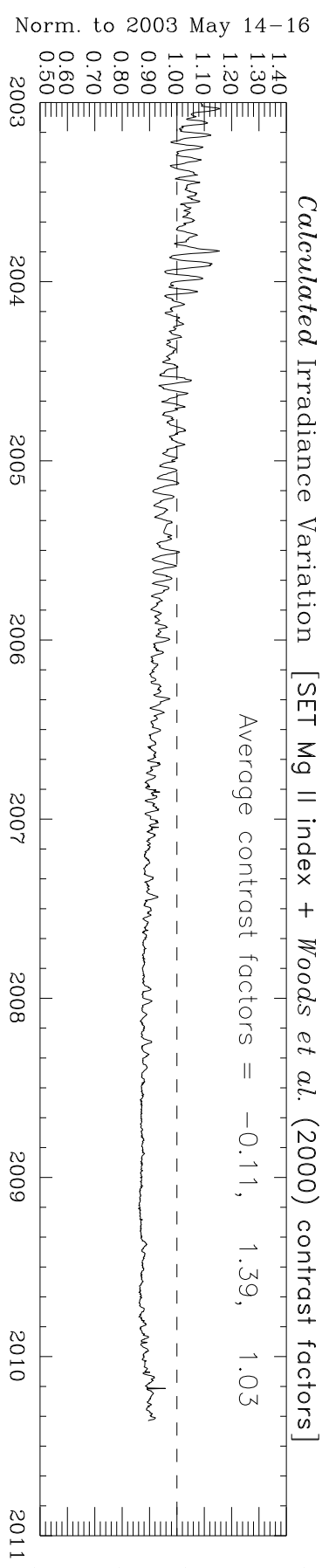
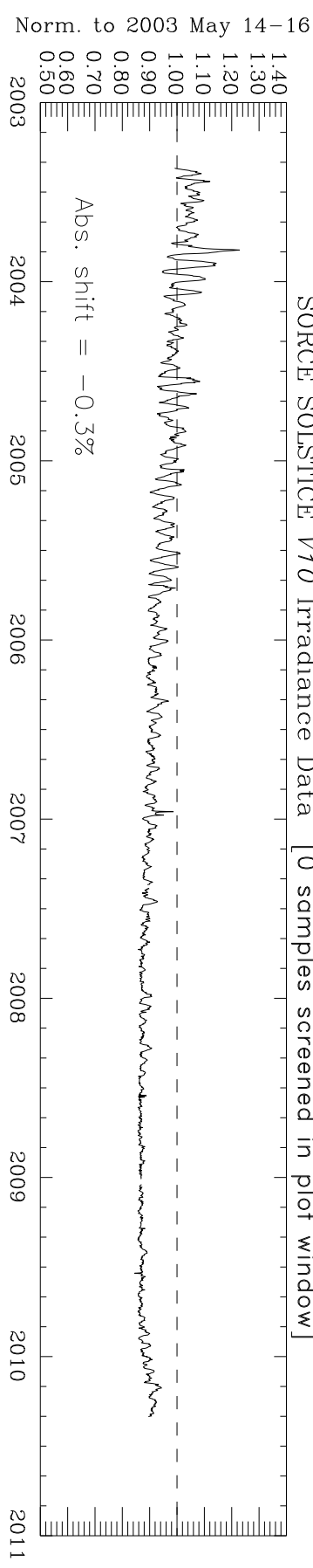
Solar Irradiance Comparison: 120–121 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



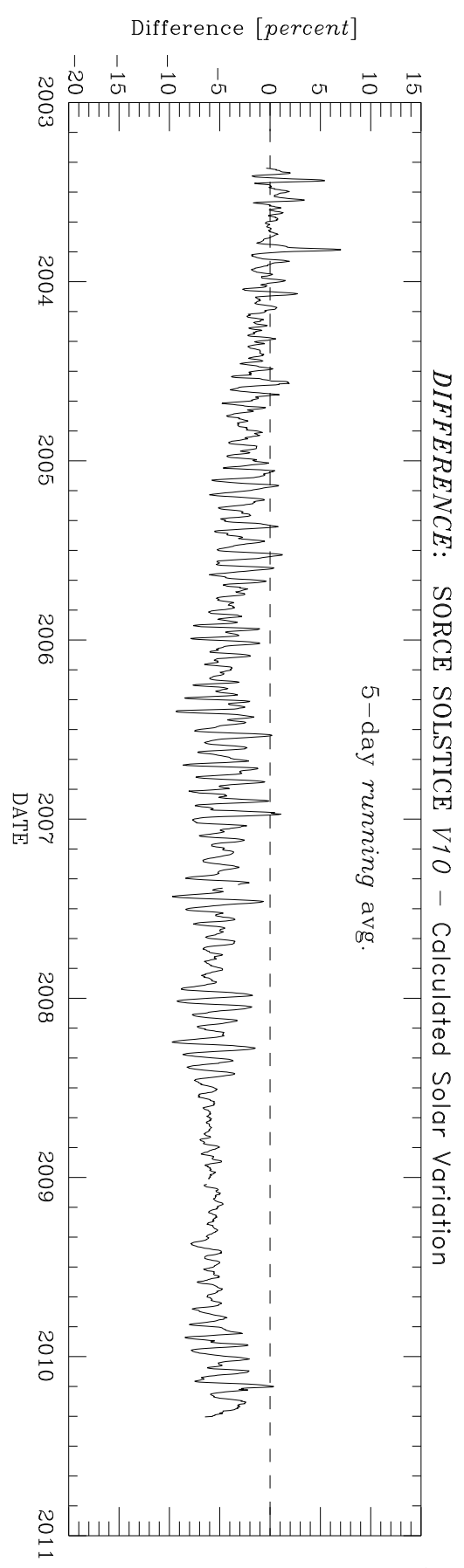
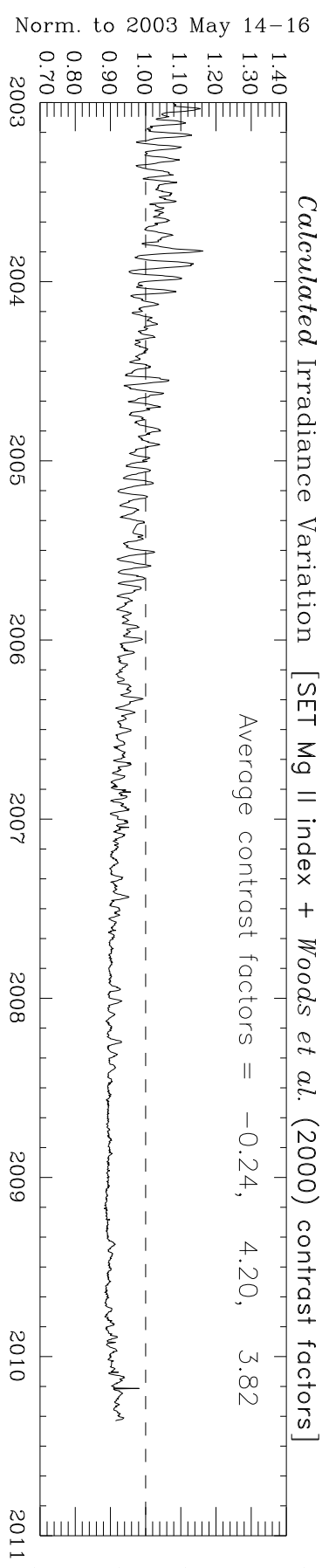
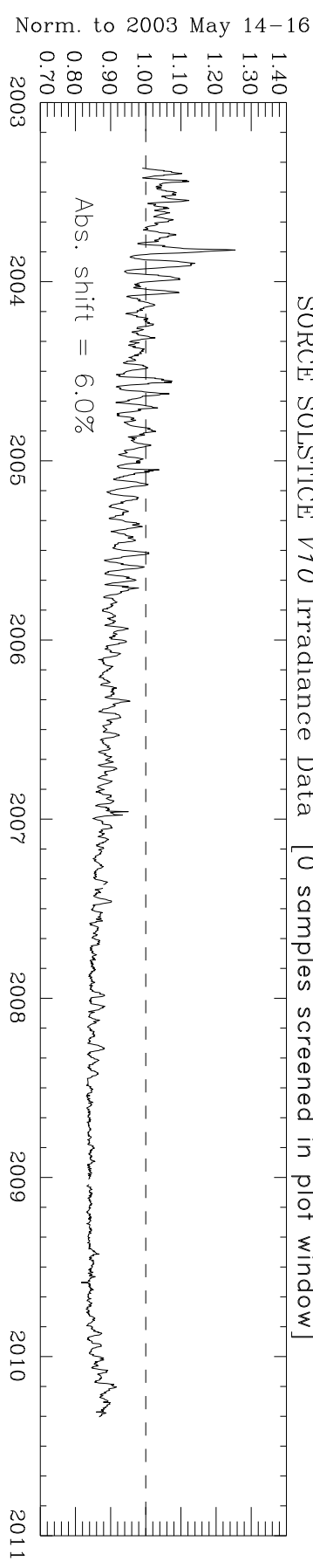
Solar Irradiance Comparison: 122–124 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



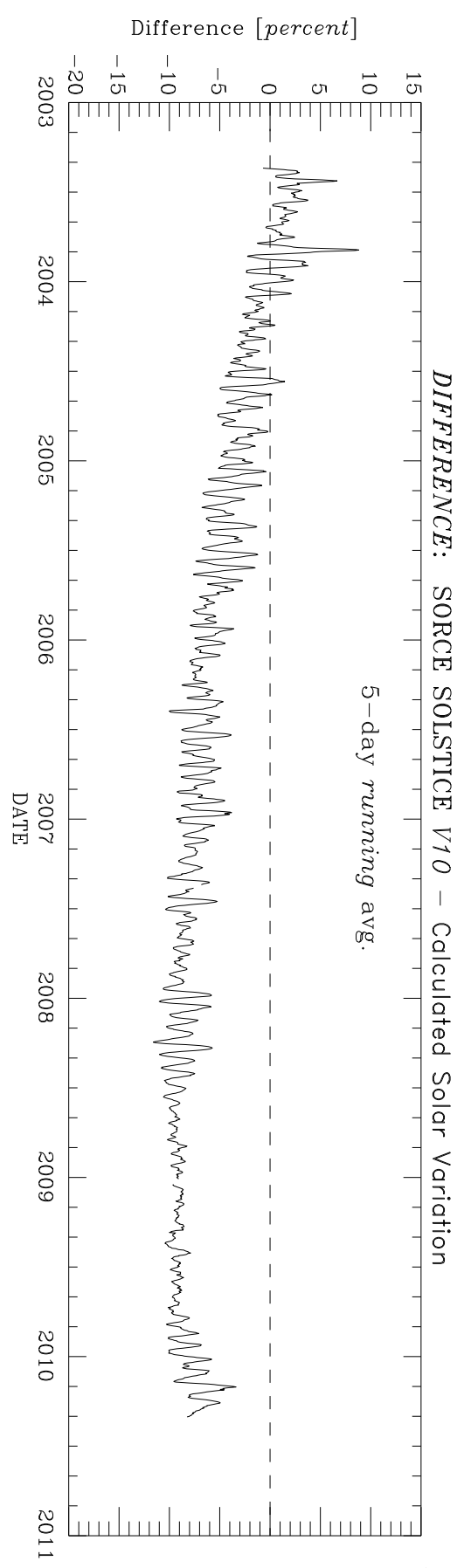
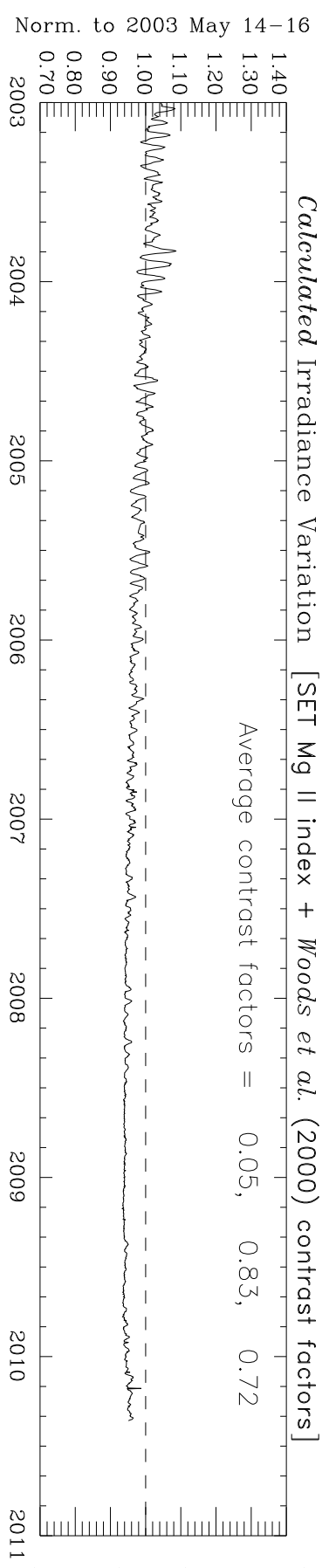
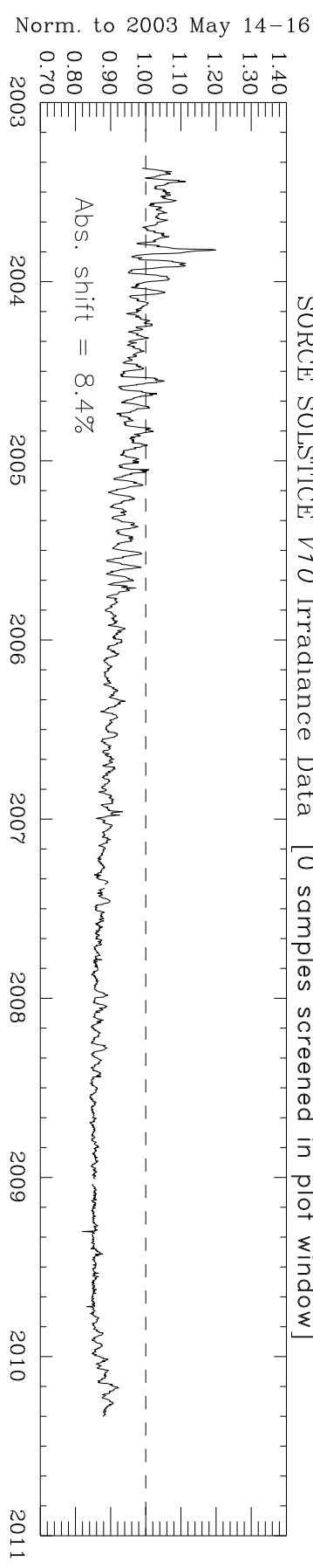
Solar Irradiance Comparison: 125–129 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



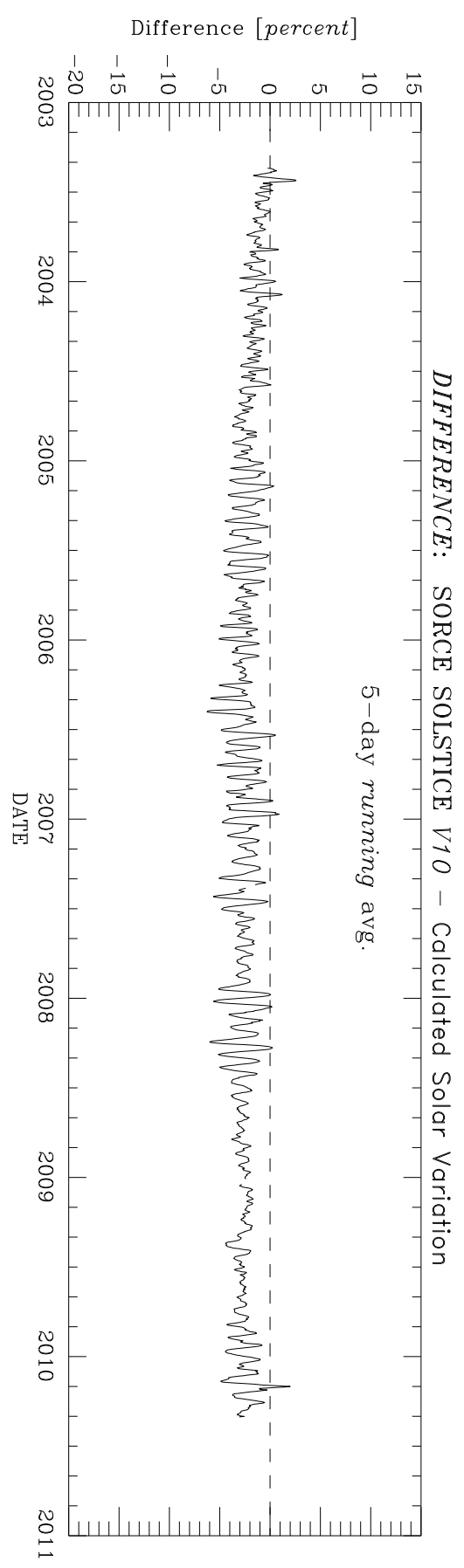
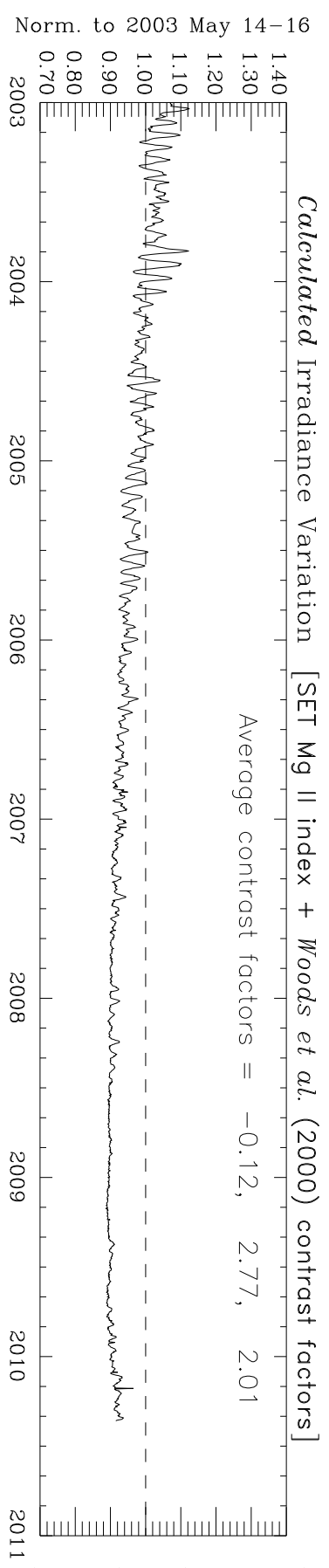
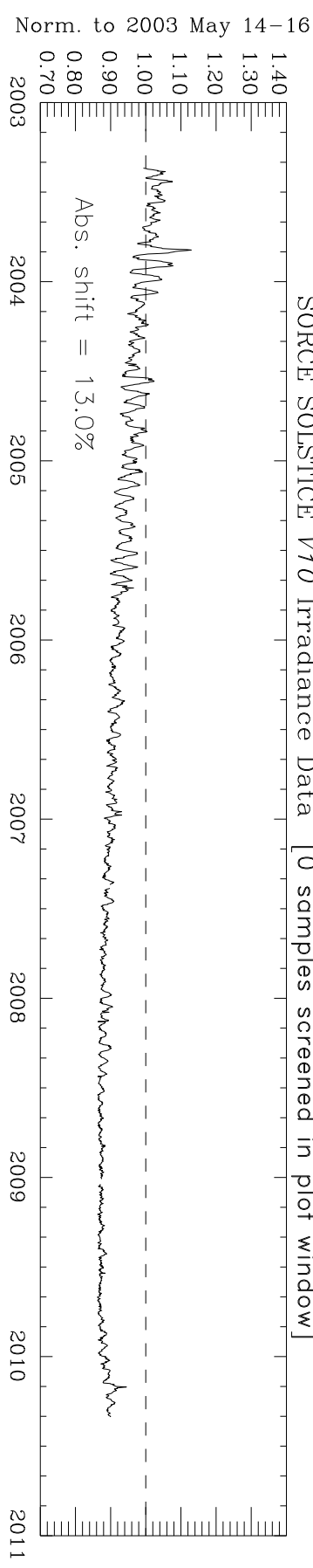
Solar Irradiance Comparison: 130–134 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



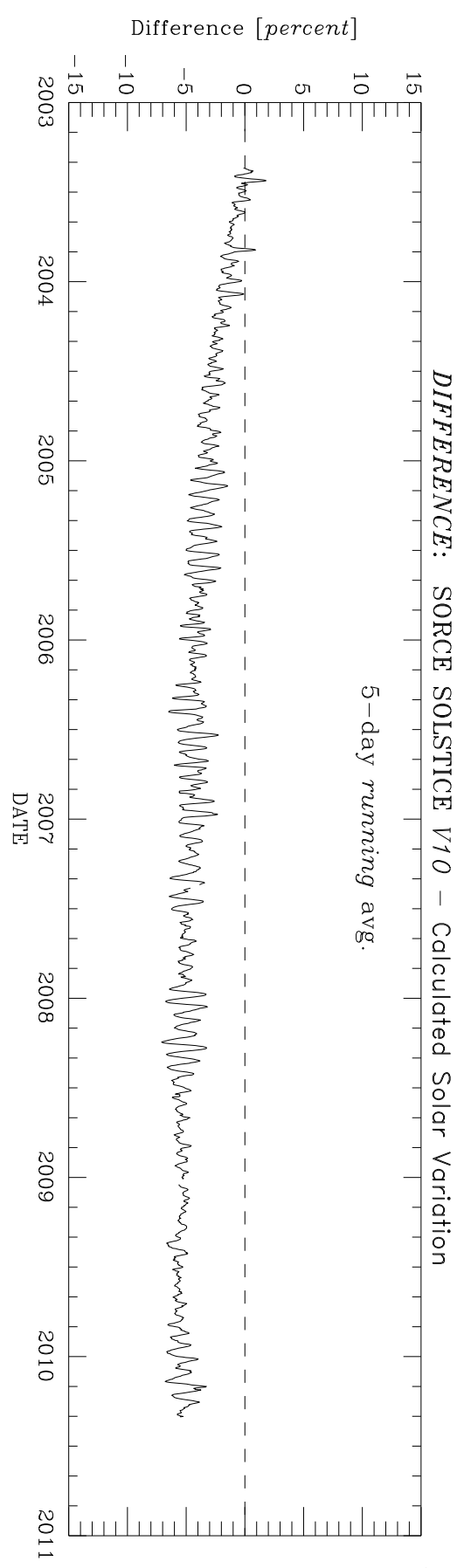
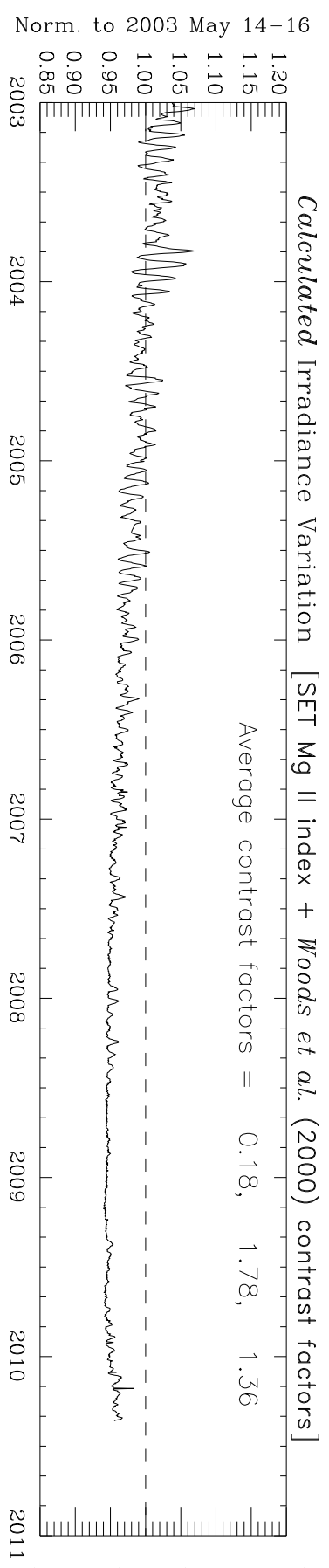
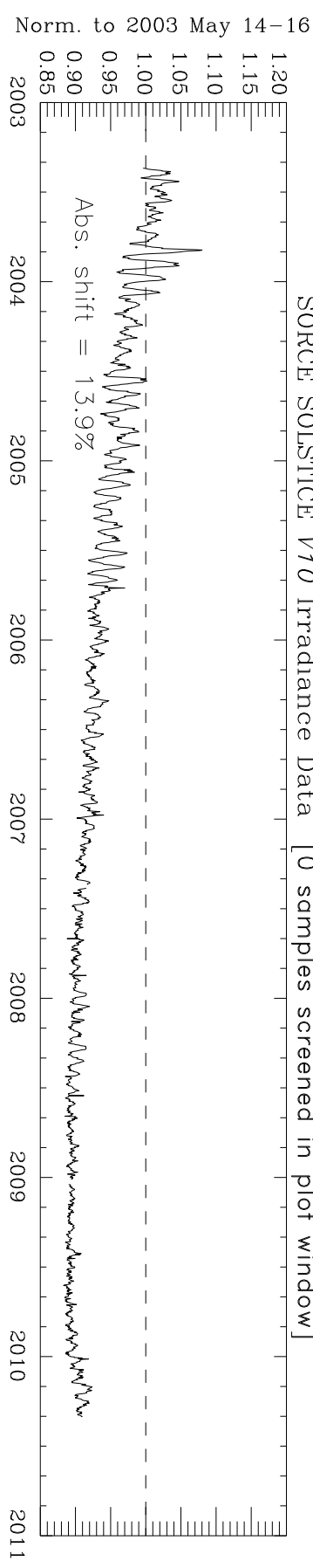
Solar Irradiance Comparison: 135–139 nm  
SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



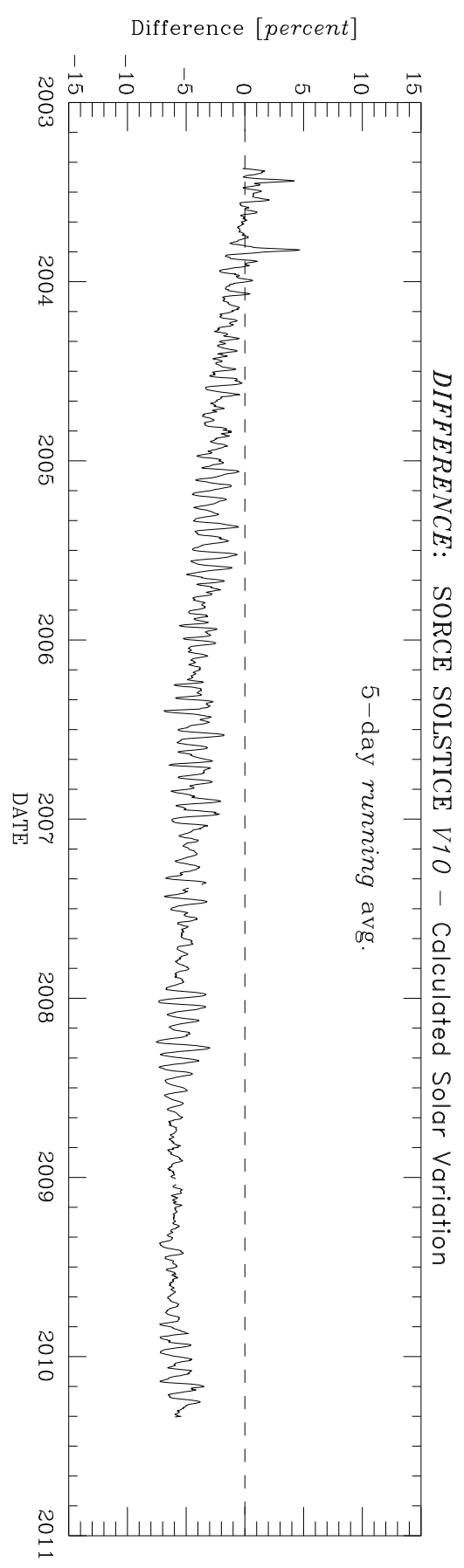
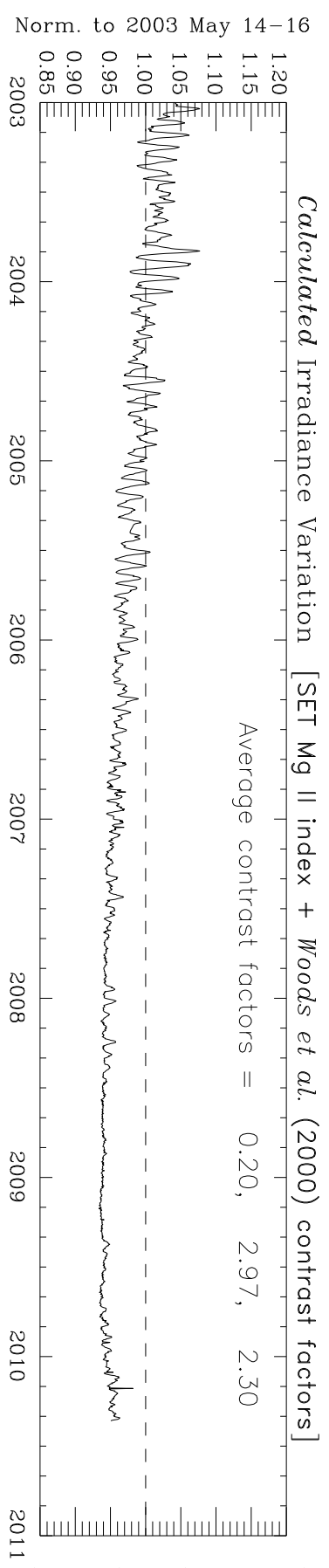
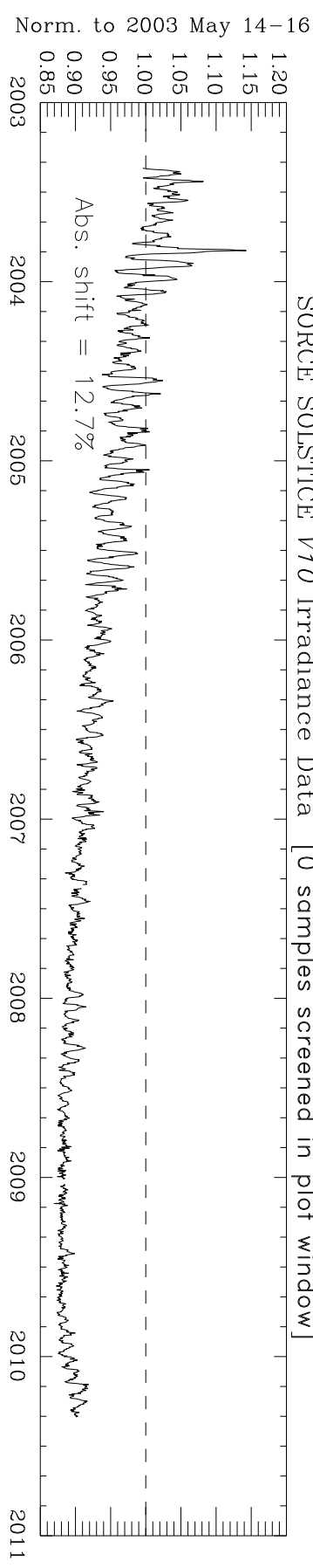
Solar Irradiance Comparison: 140–144 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



Solar Irradiance Comparison: 145–149 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]

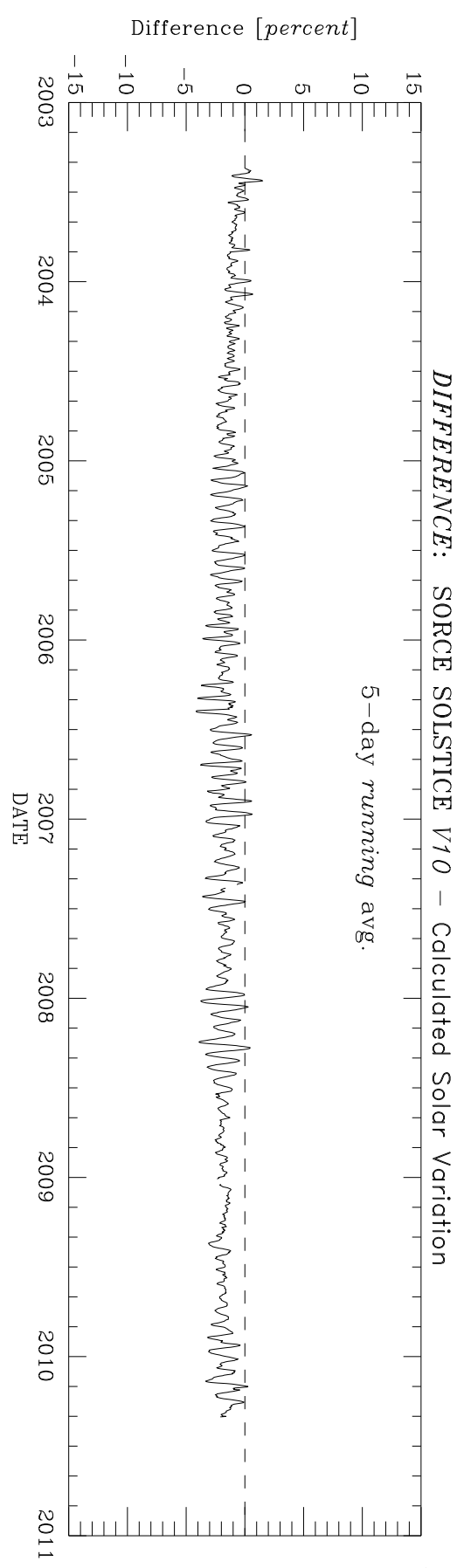
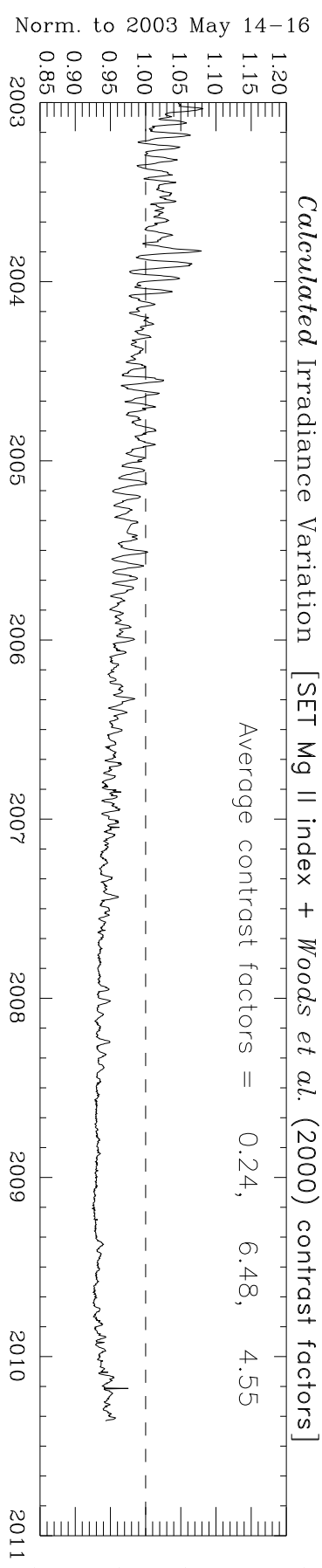
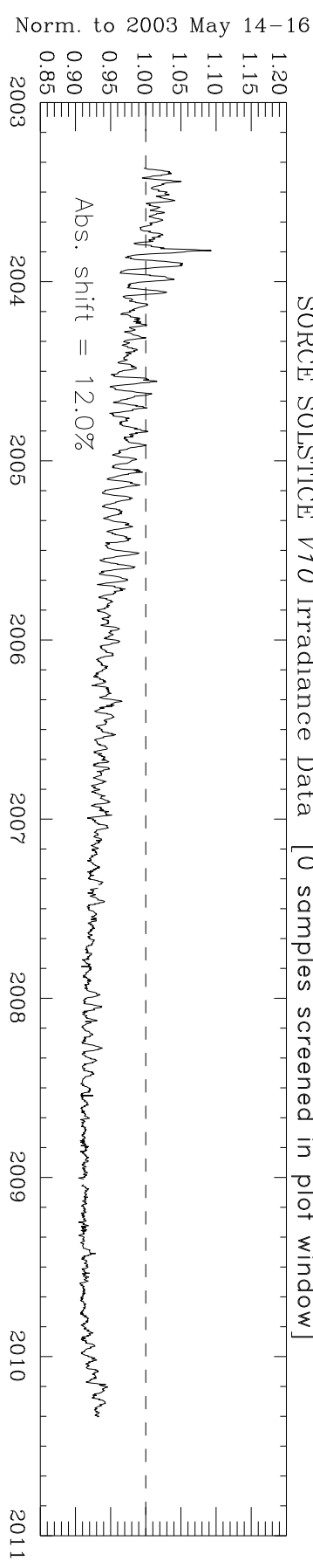


Solar Irradiance Comparison: 150–154 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]

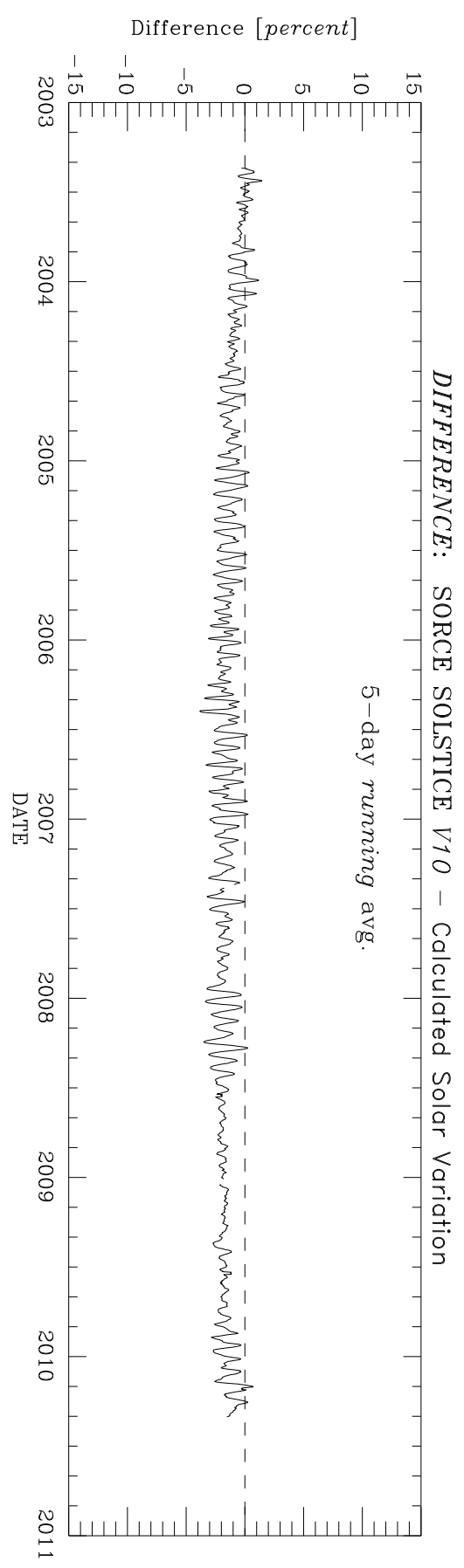
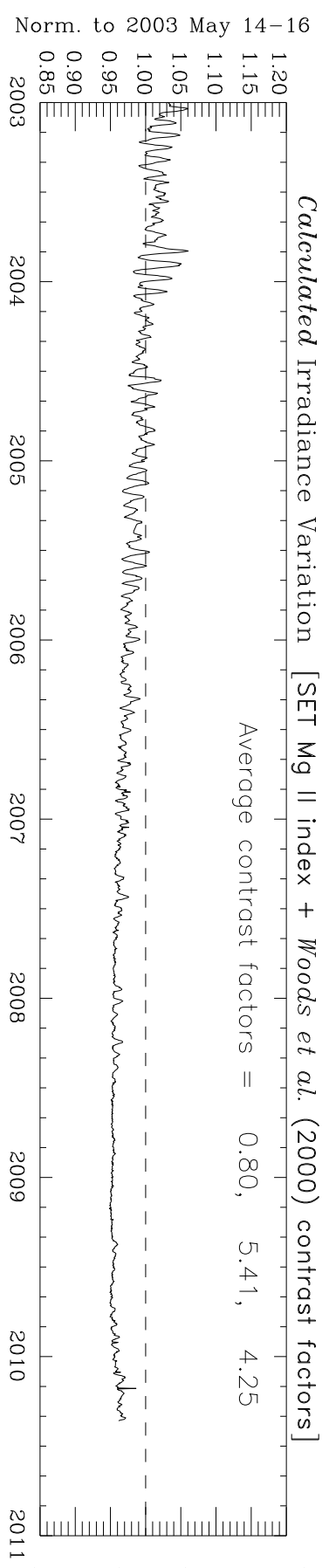
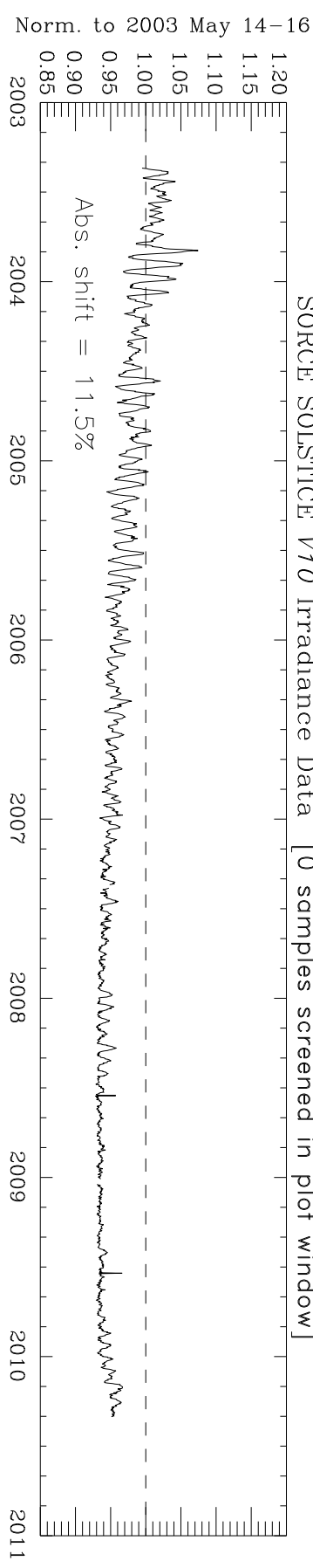




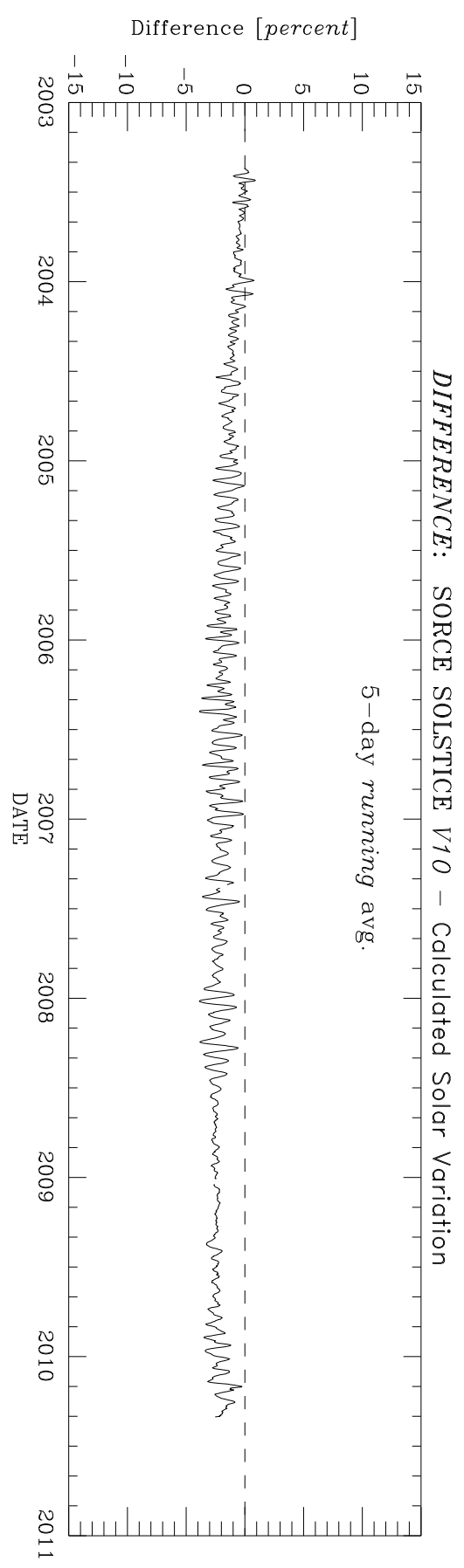
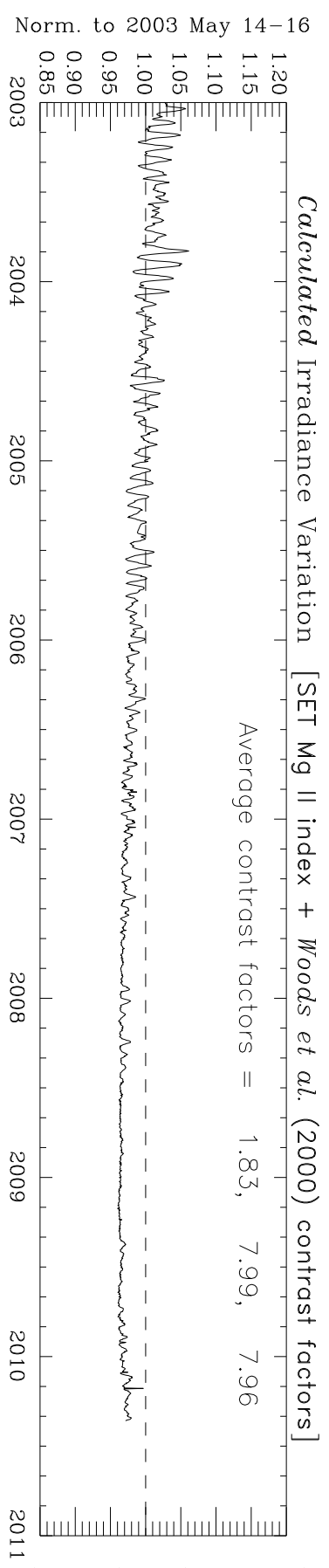
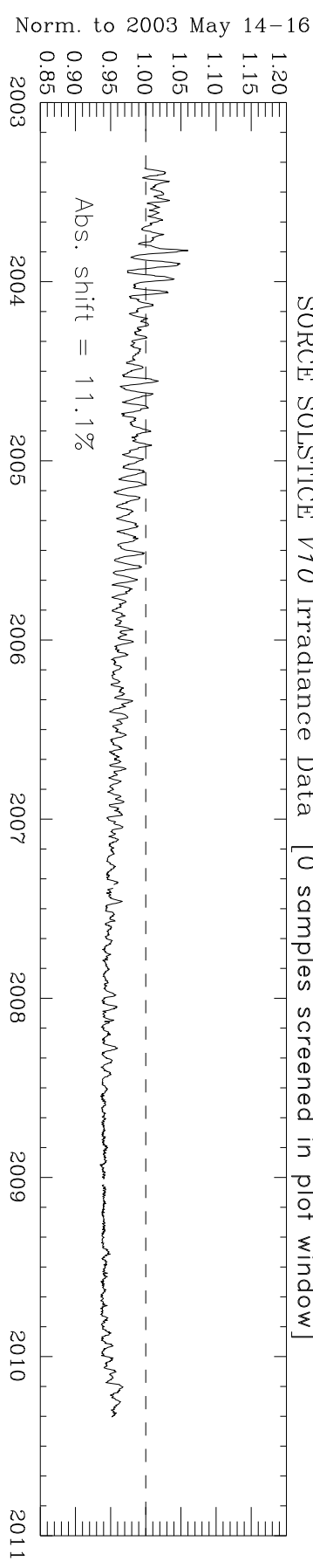
Solar Irradiance Comparison: 155–159 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



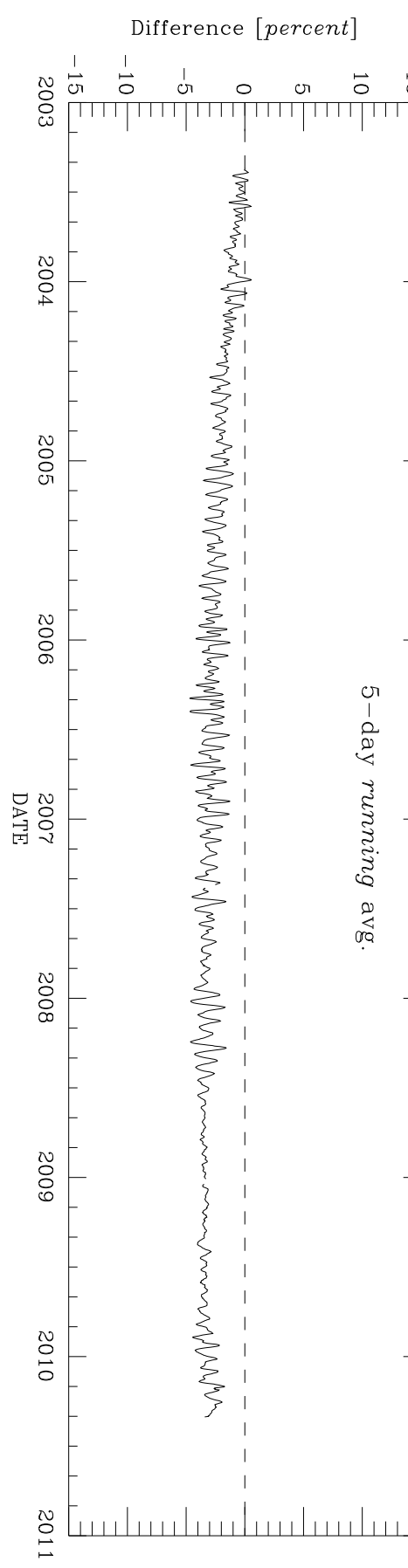
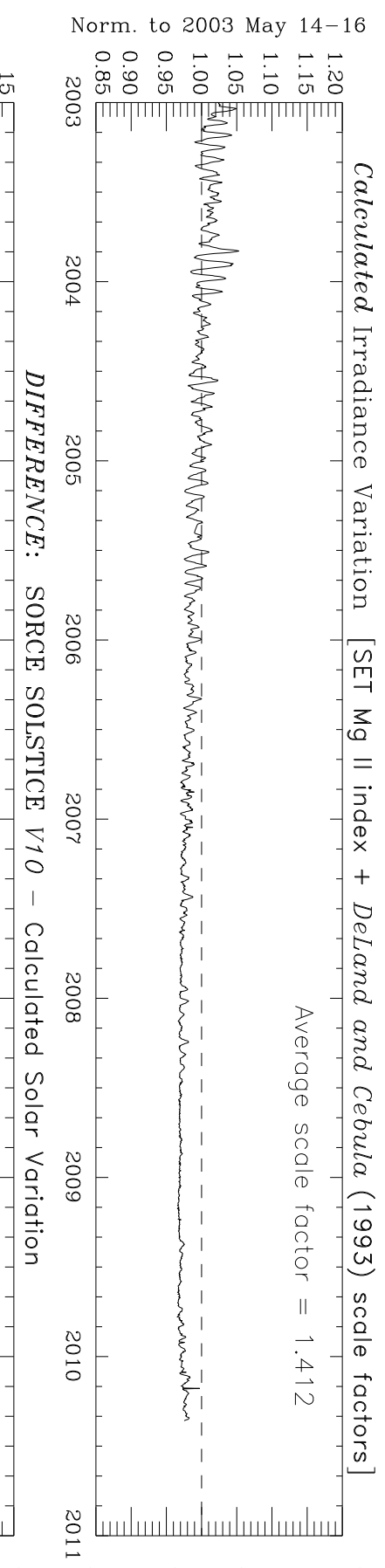
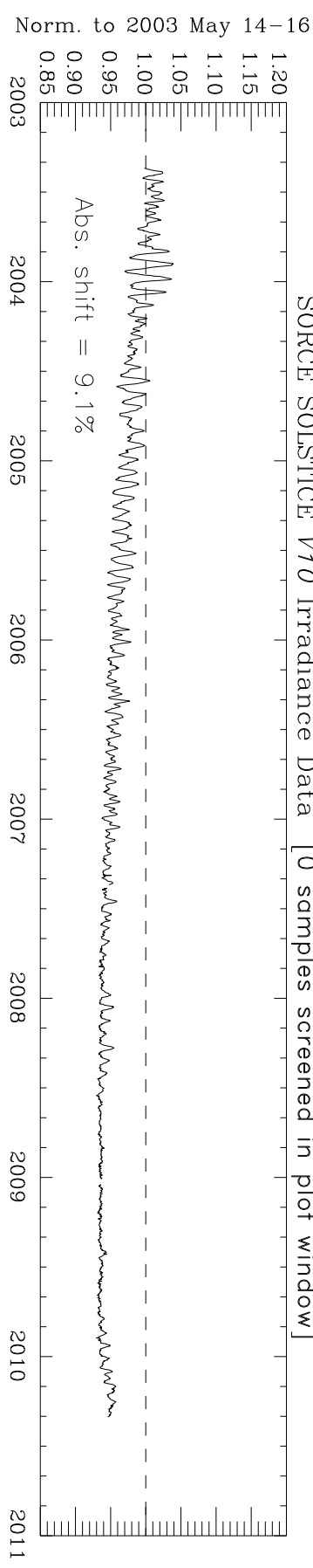
Solar Irradiance Comparison: 160–164 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



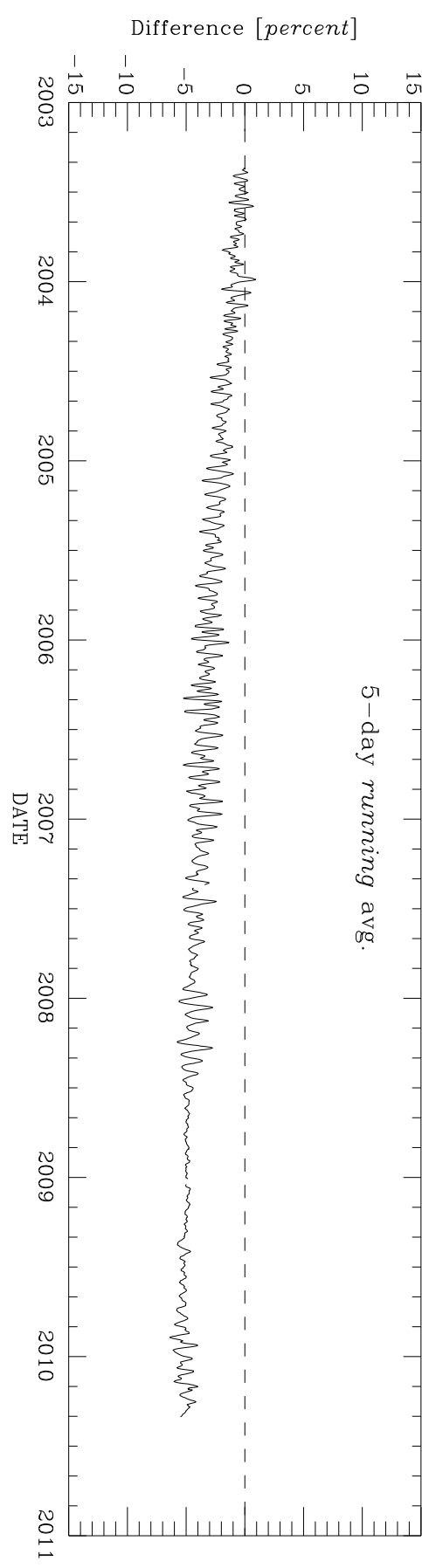
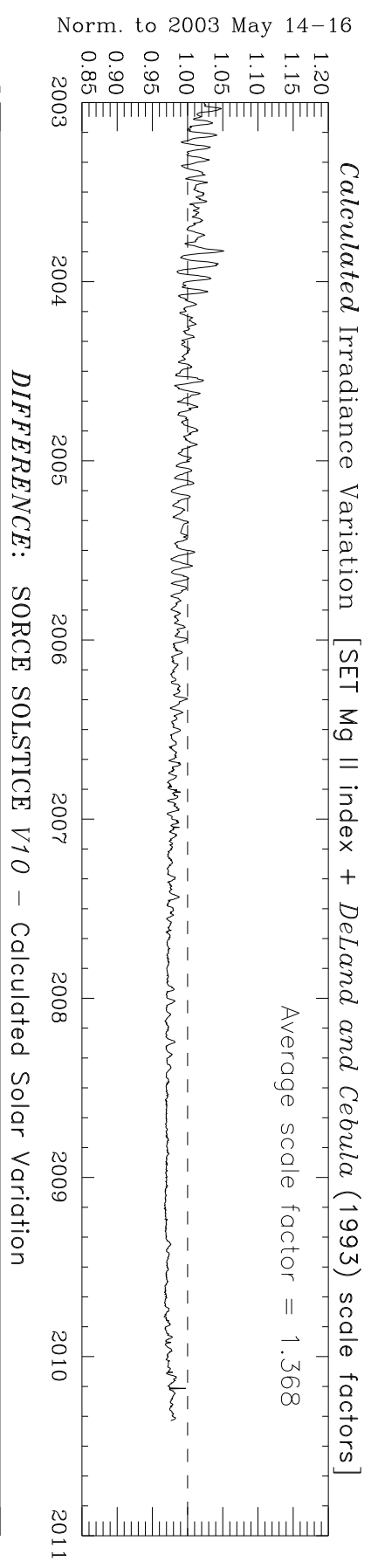
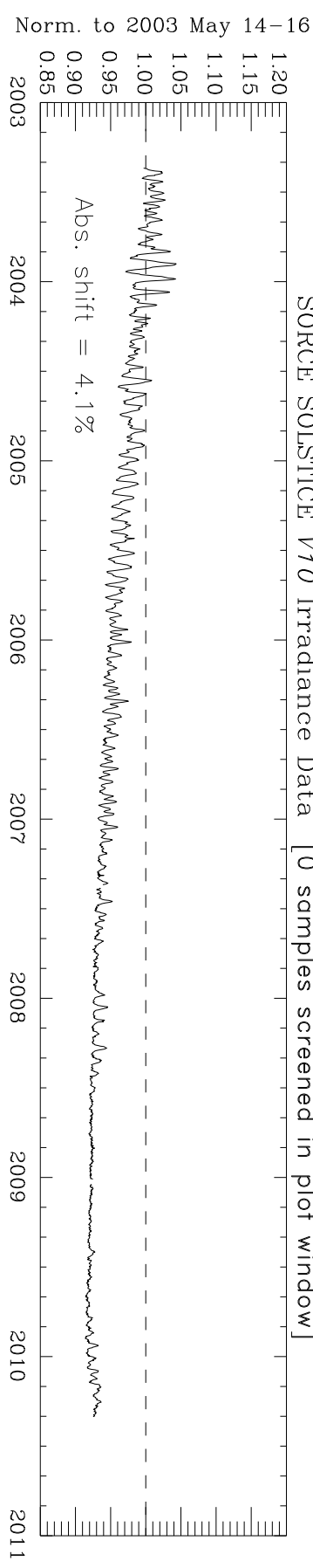
Solar Irradiance Comparison: 165–169 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



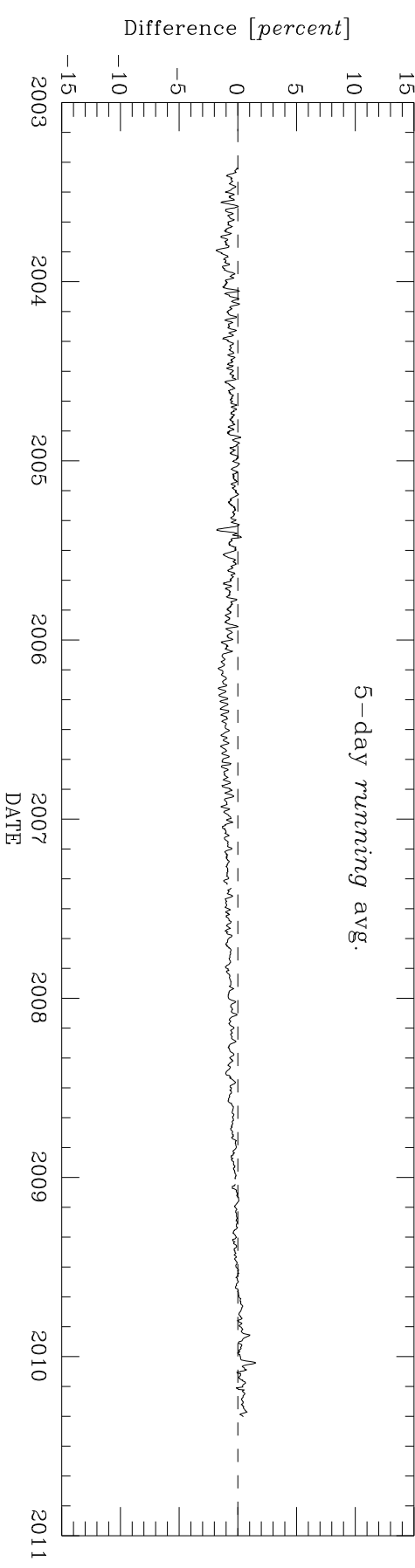
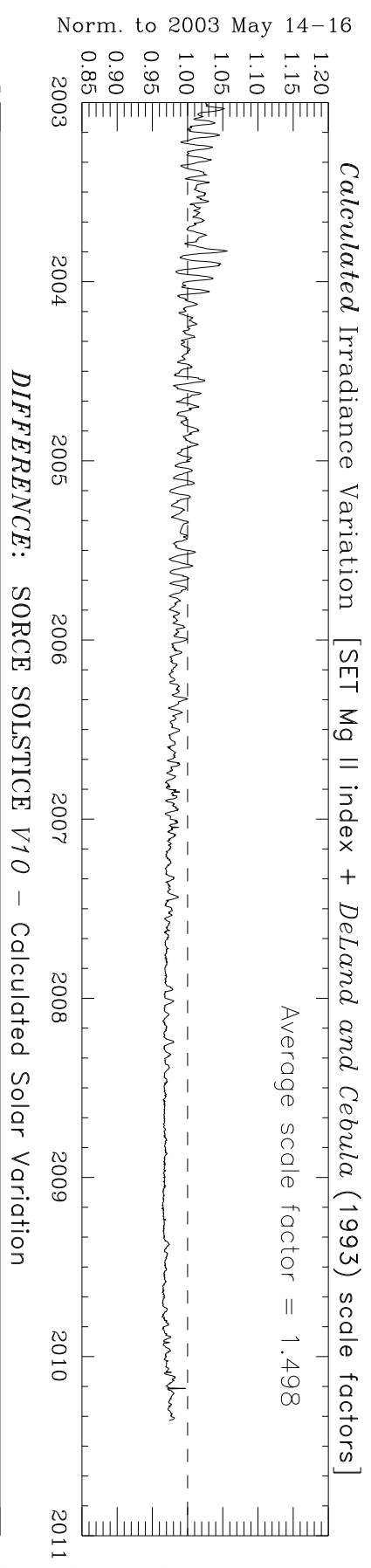
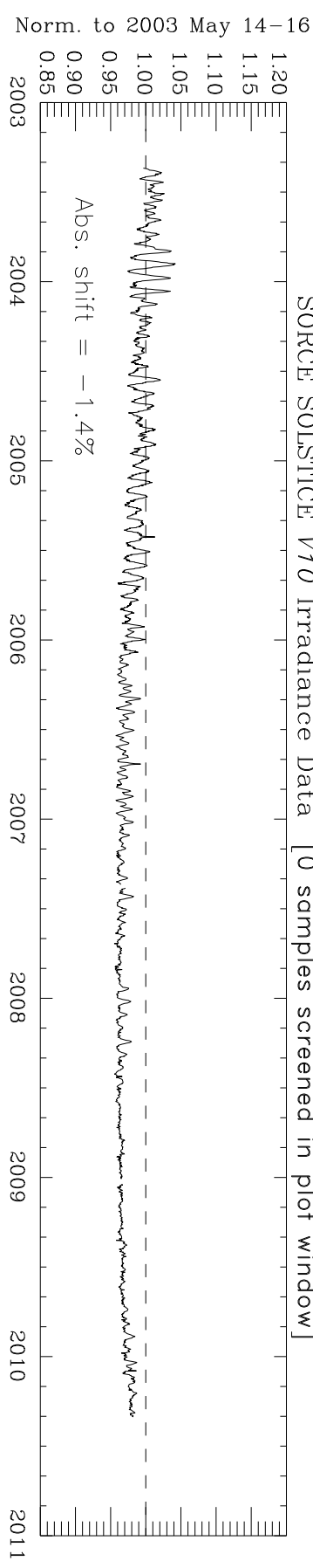
Solar Irradiance Comparison: 170–174 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



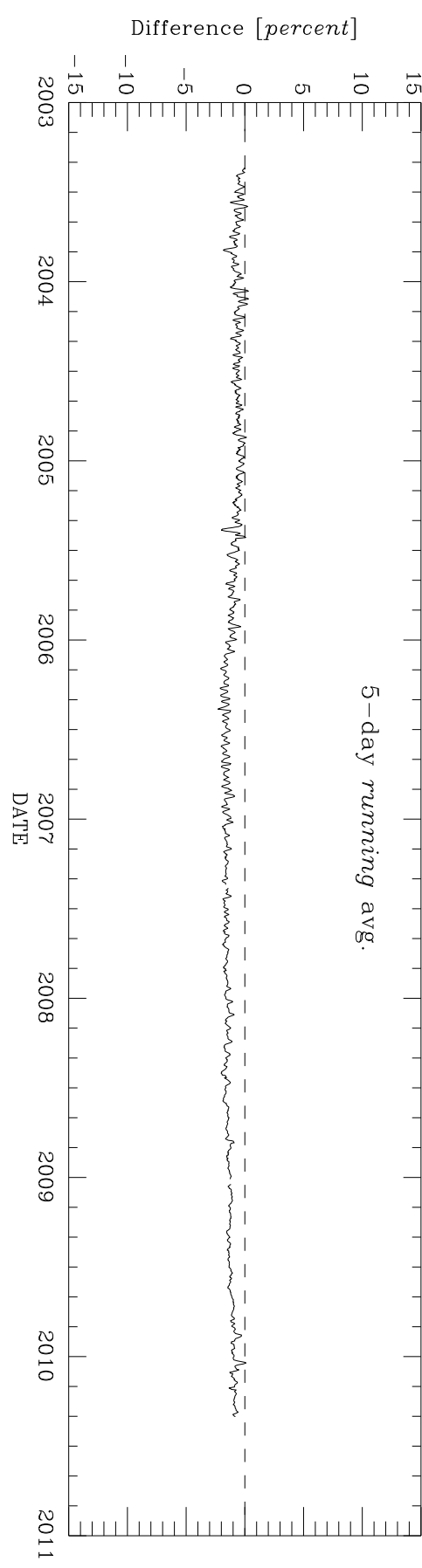
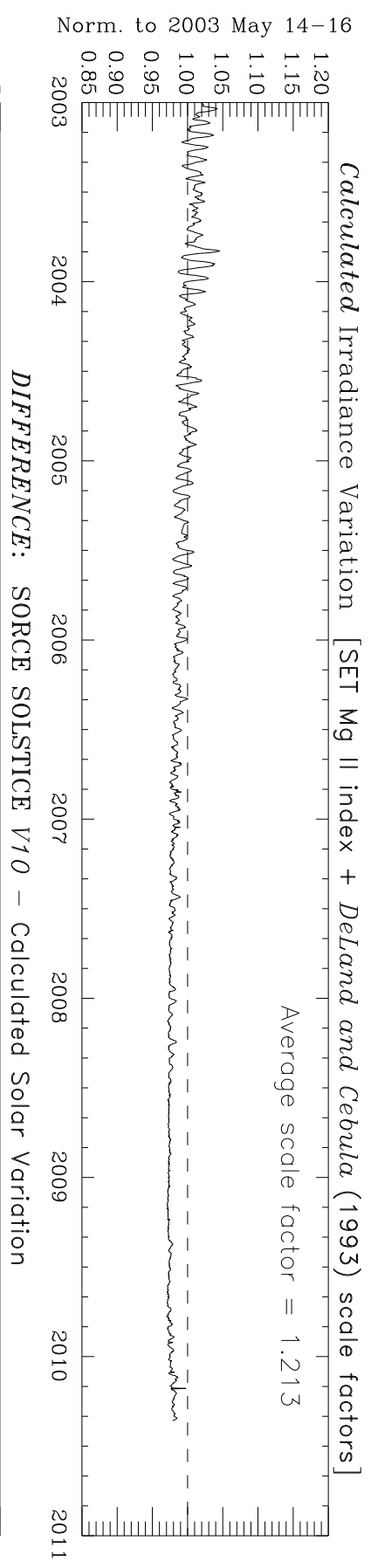
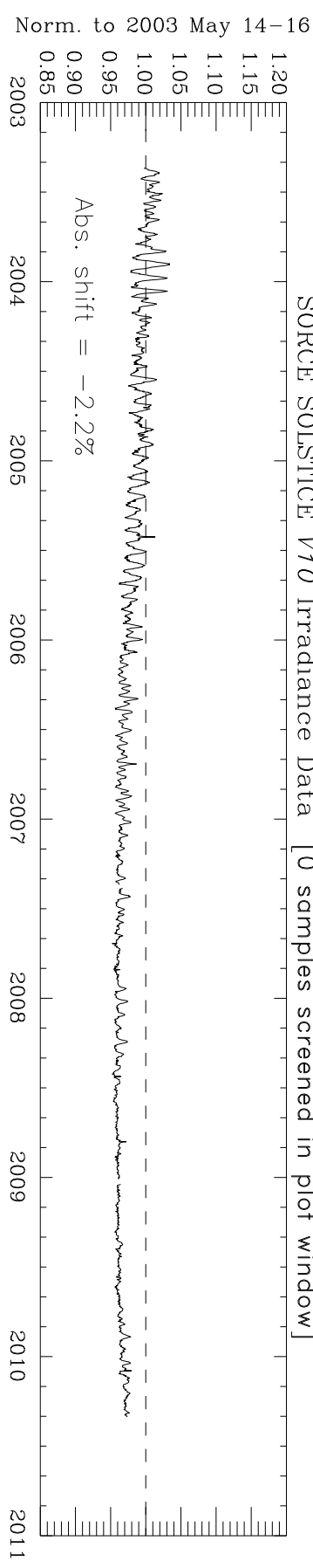
Solar Irradiance Comparison: 175–179 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



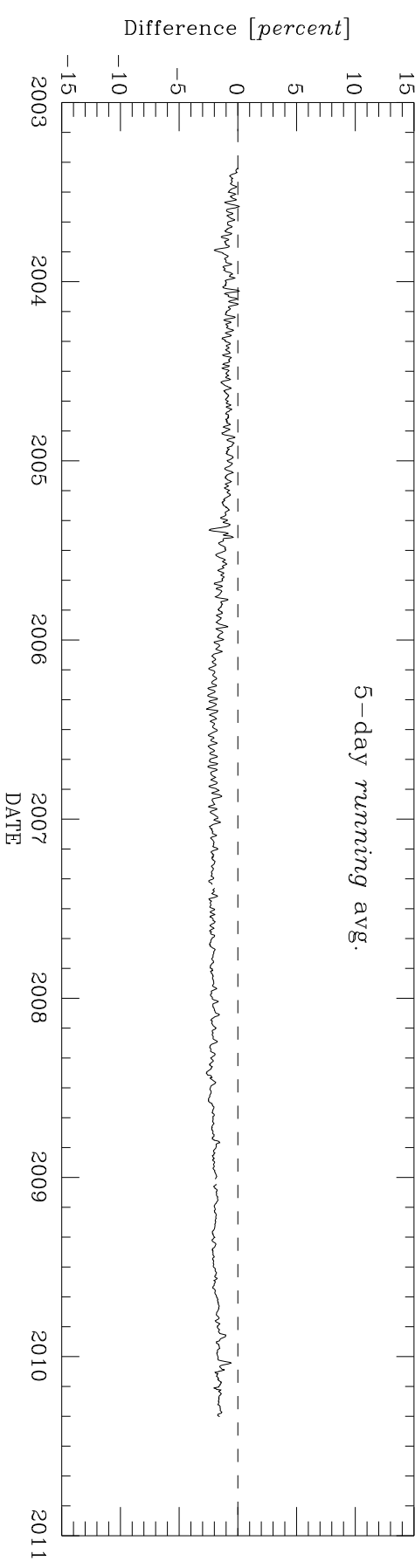
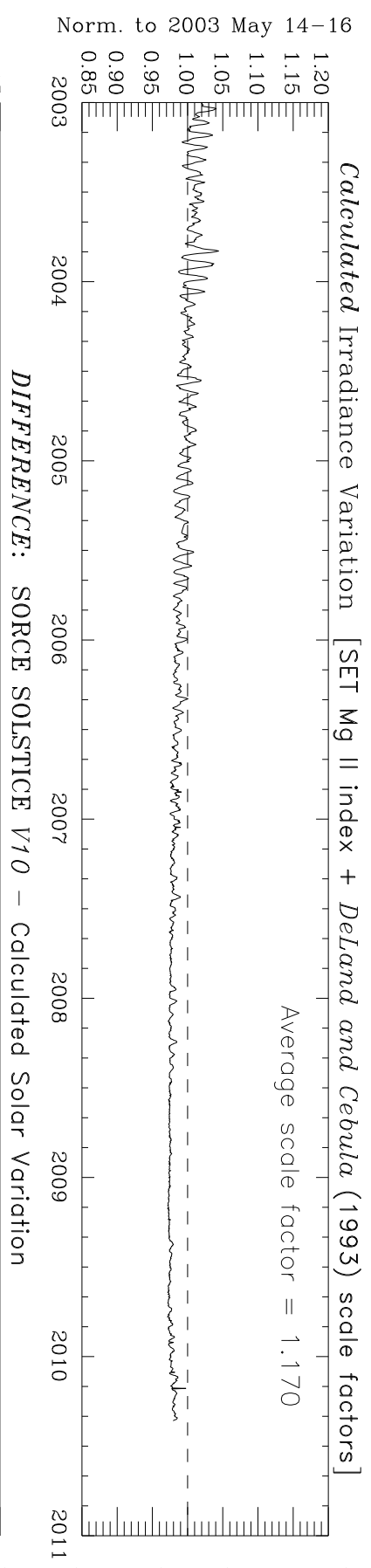
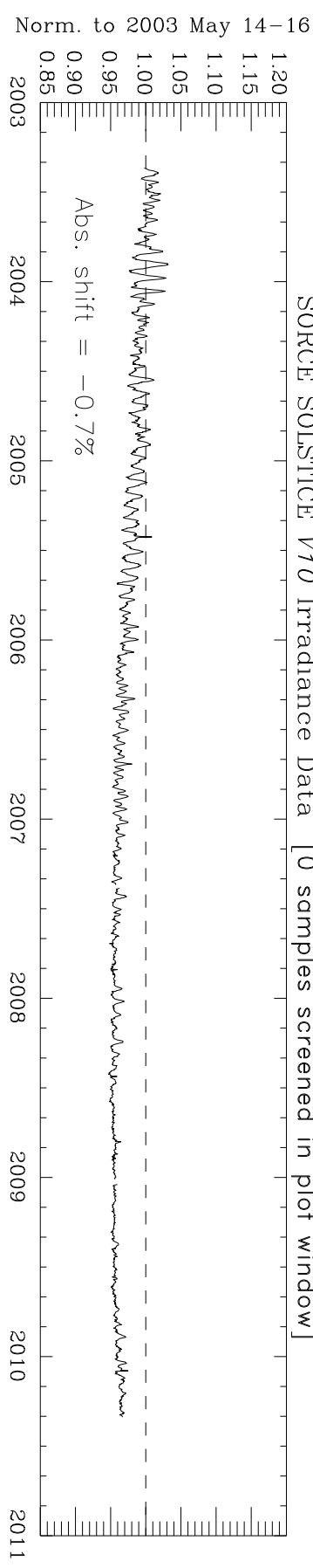
Solar Irradiance Comparison: 180–184 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



Solar Irradiance Comparison: 185–189 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]

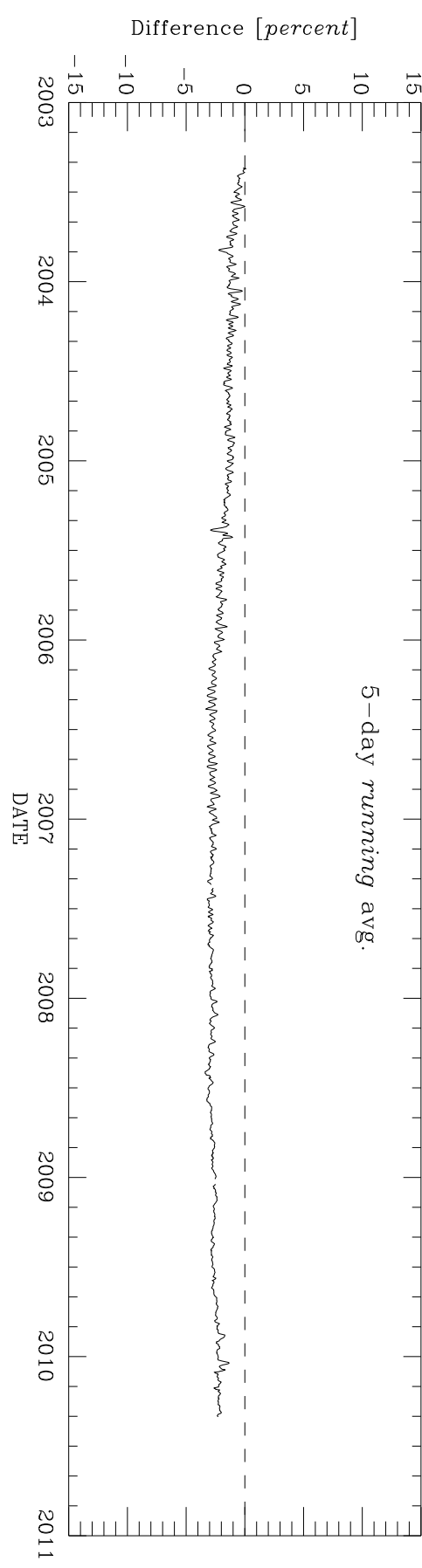
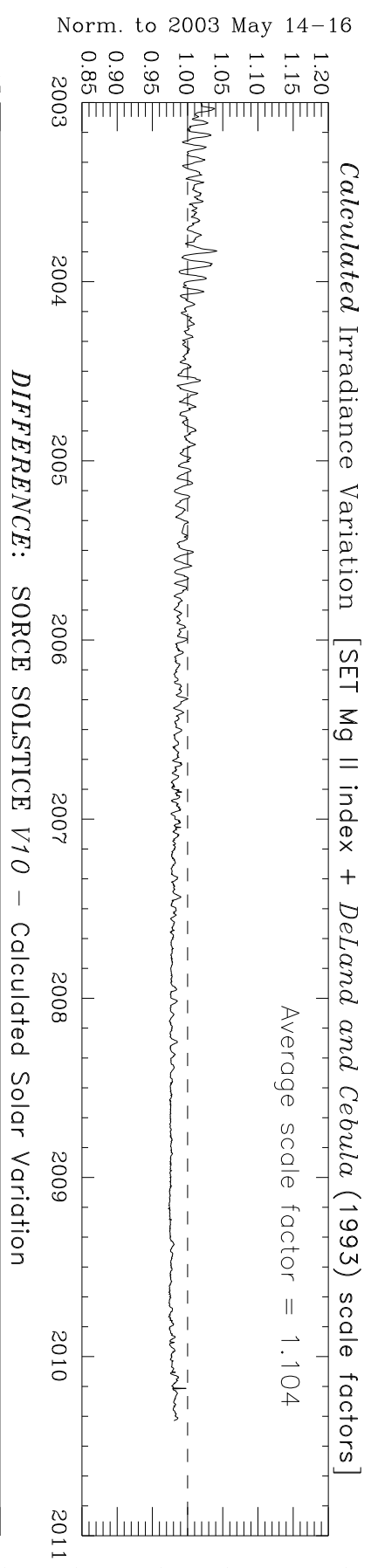
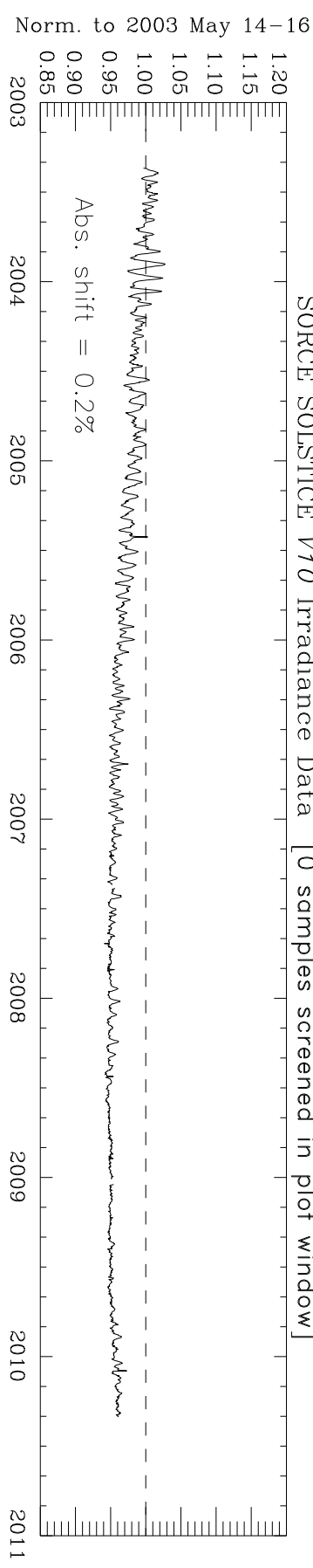


Solar Irradiance Comparison: 190–194 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]

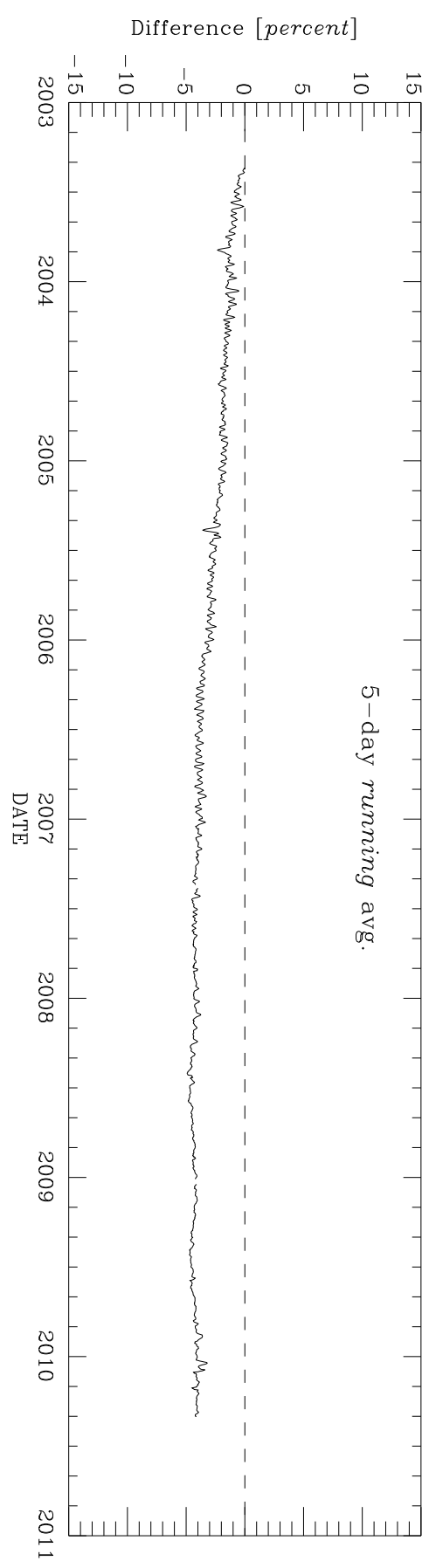
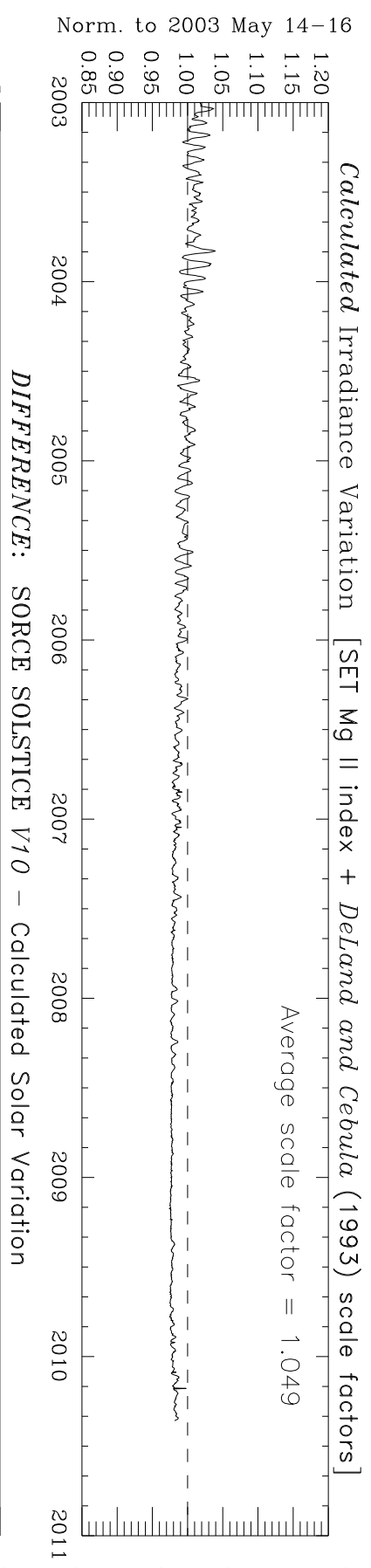
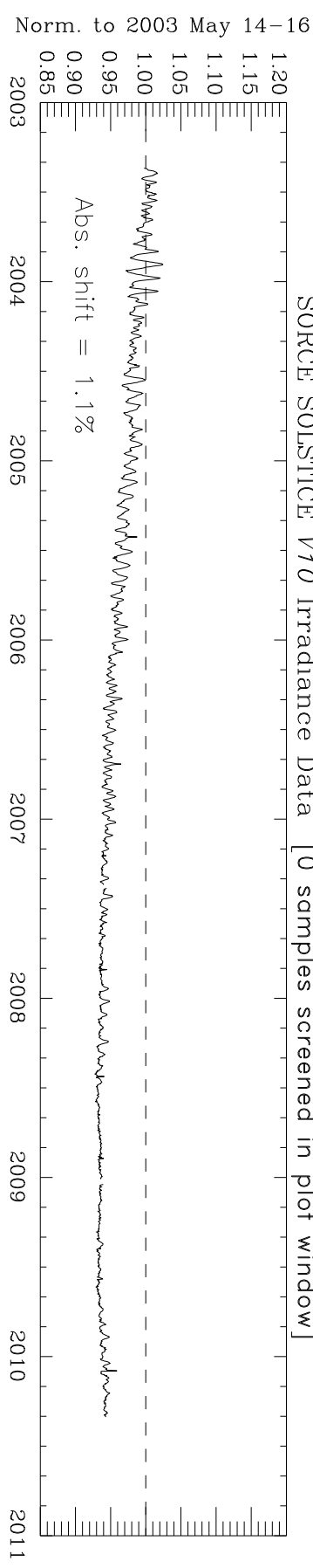




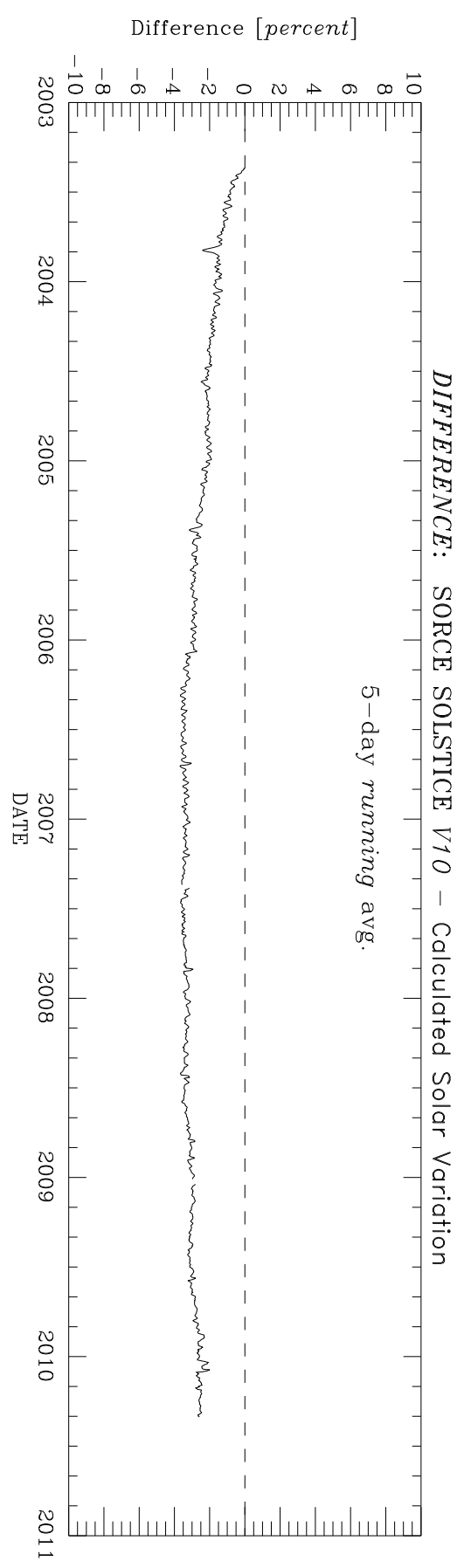
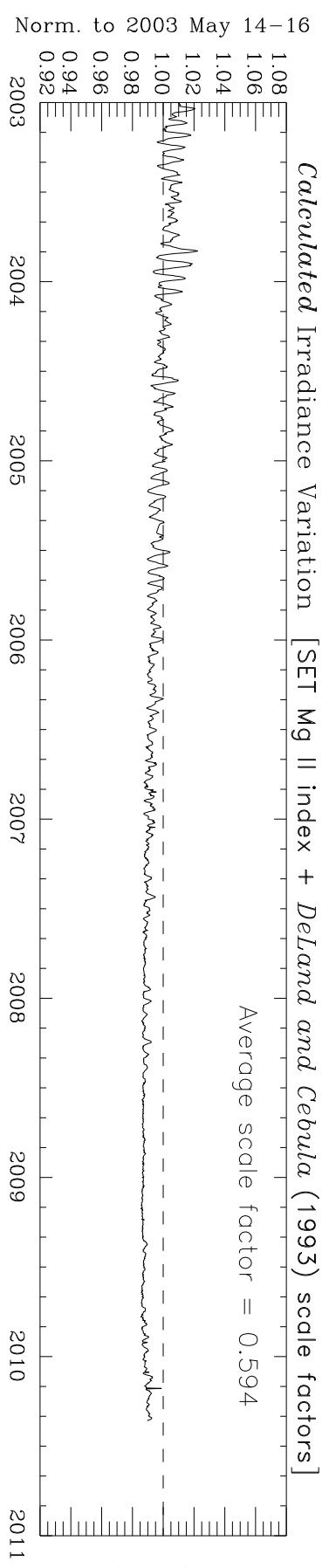
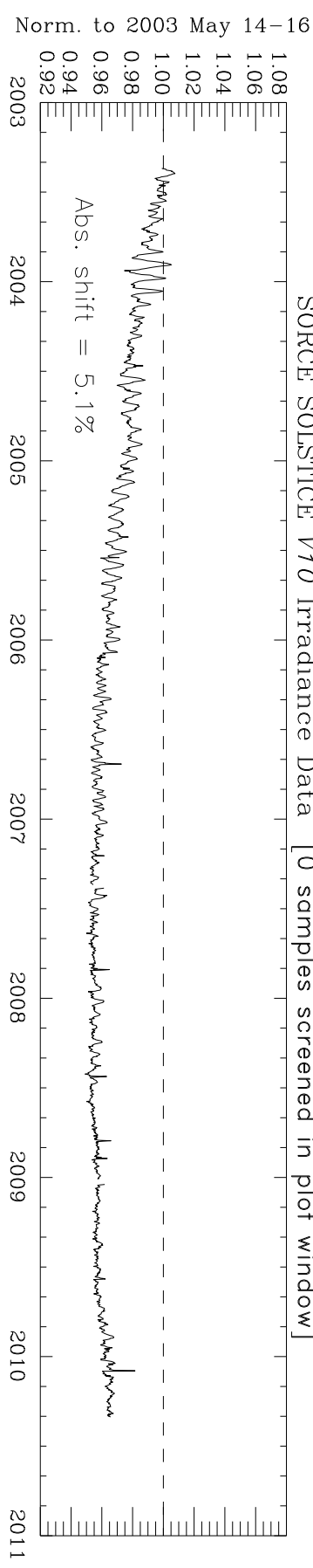
Solar Irradiance Comparison: 195–199 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



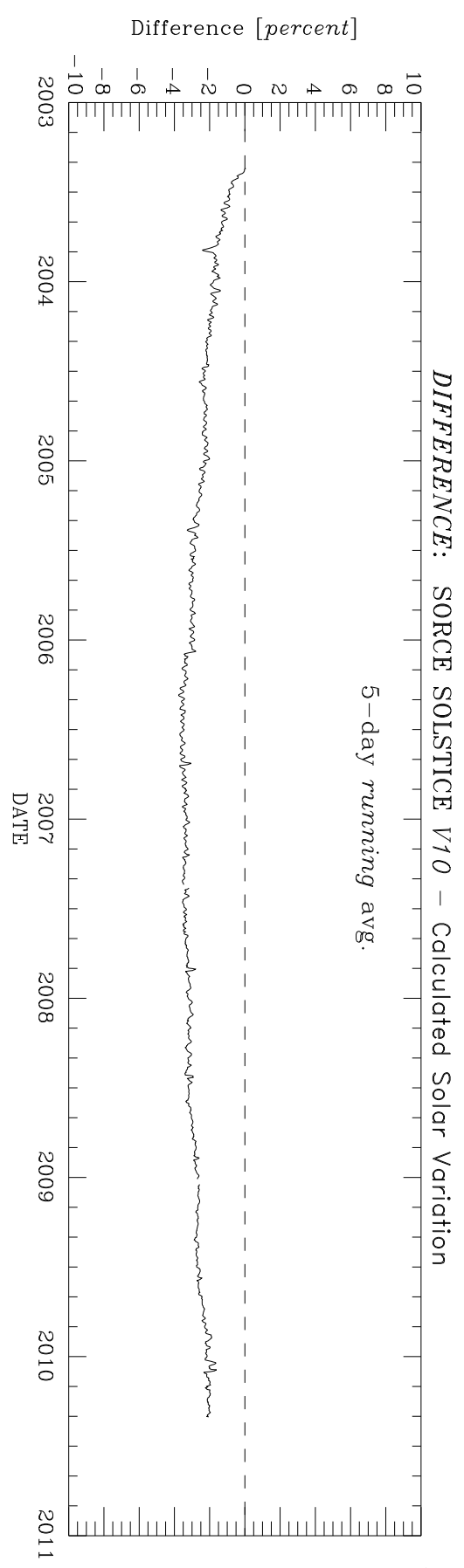
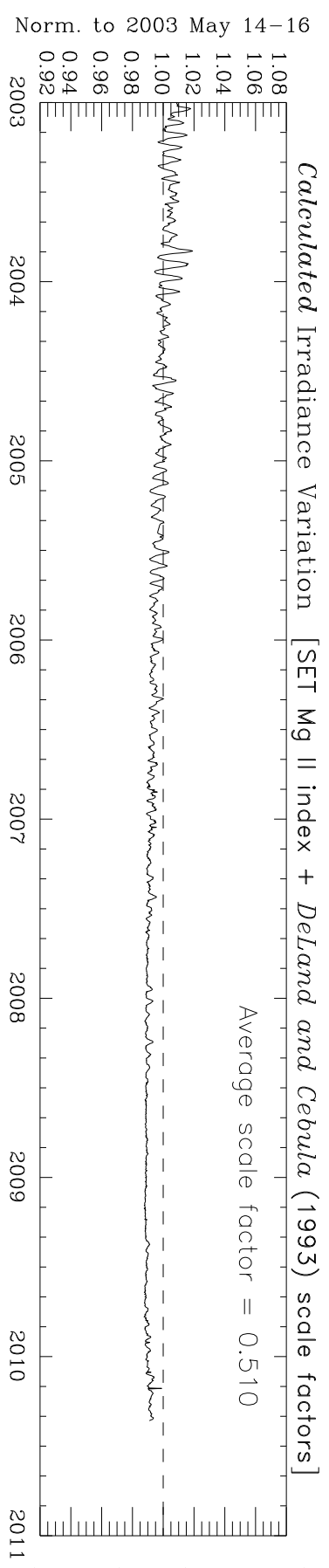
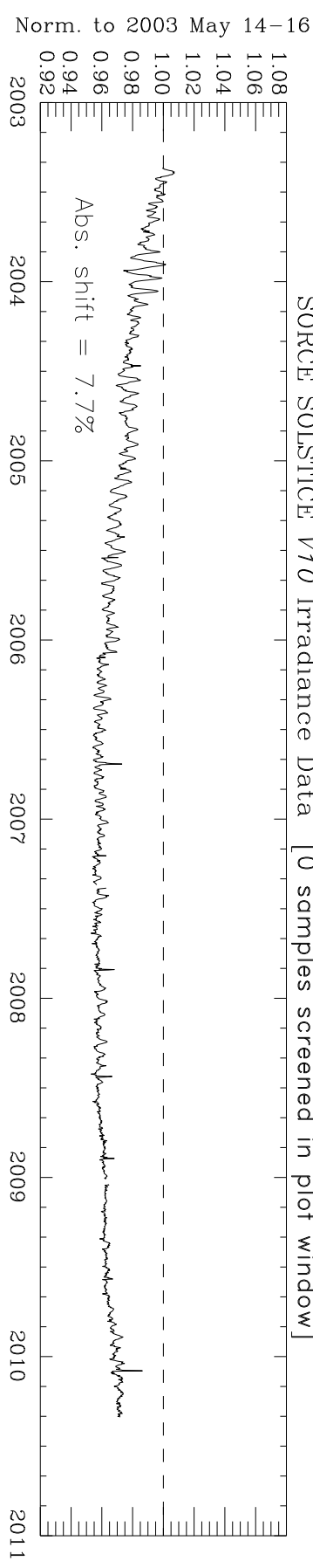
Solar Irradiance Comparison: 200–207 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



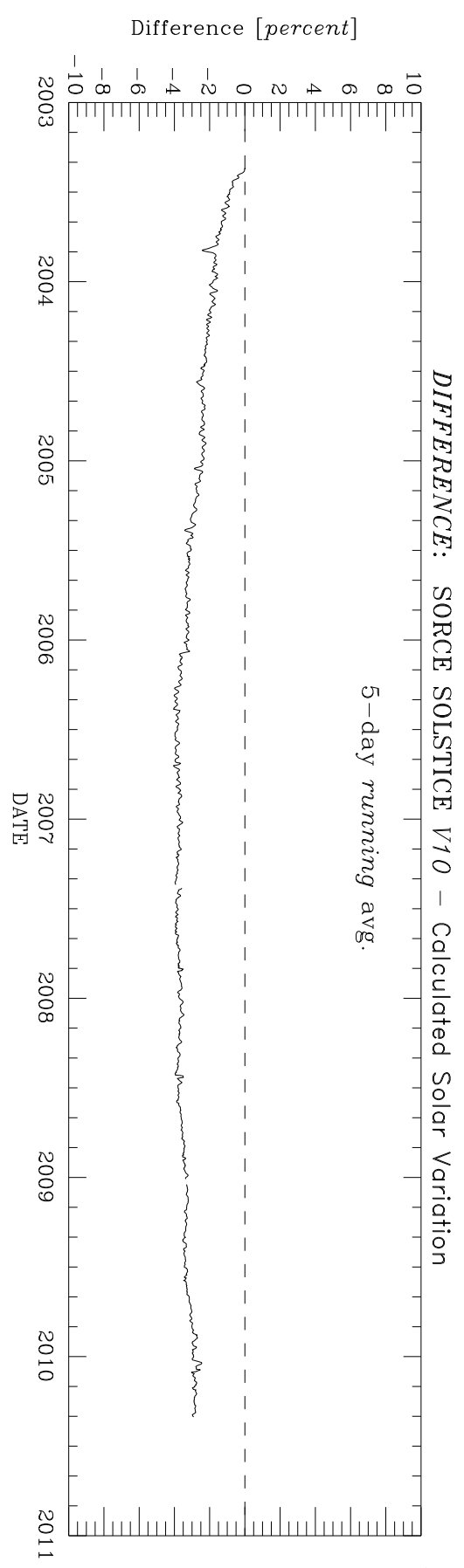
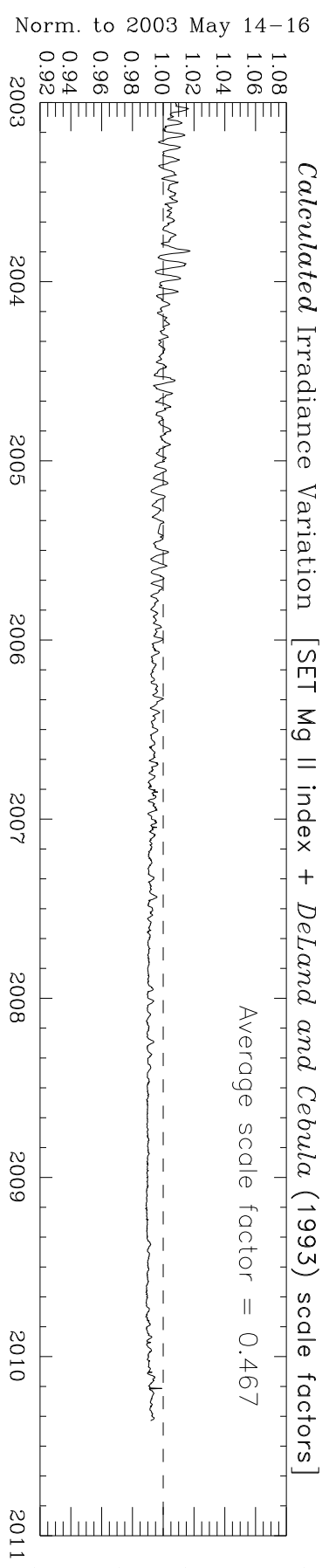
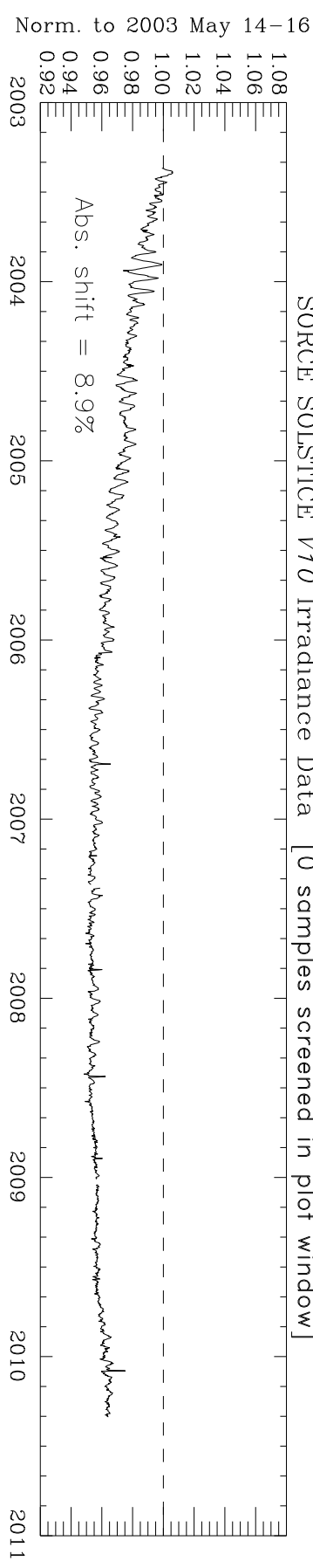
Solar Irradiance Comparison: 208–214 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



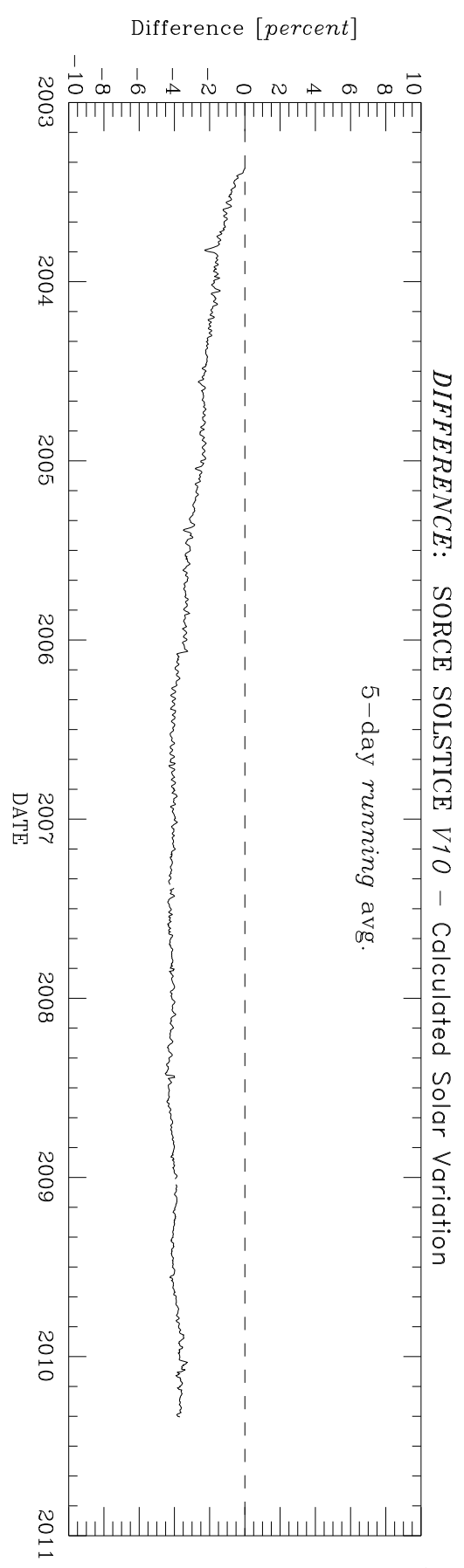
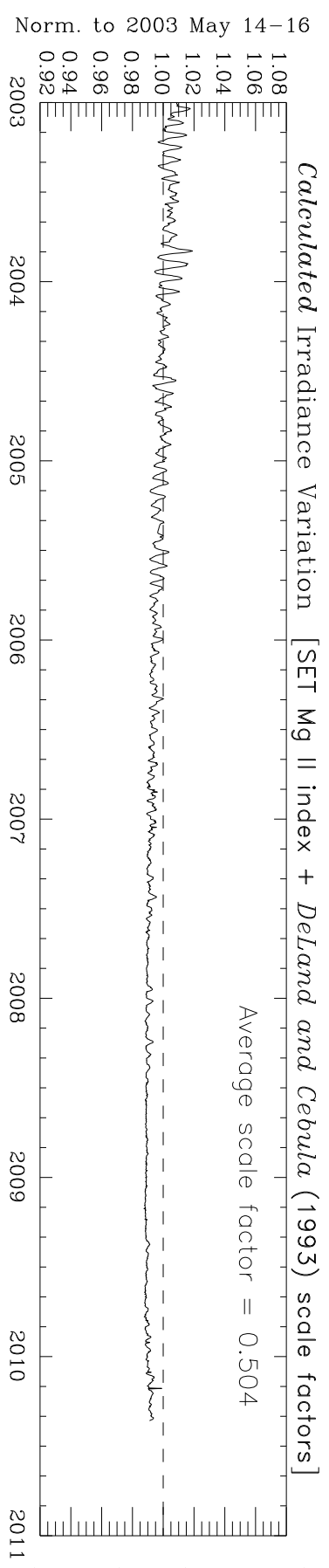
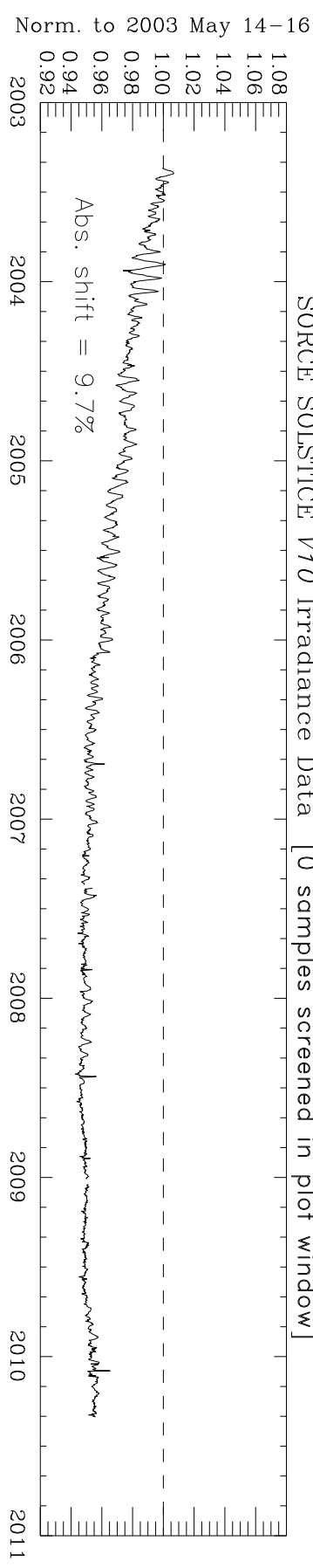
Solar Irradiance Comparison: 215–219 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



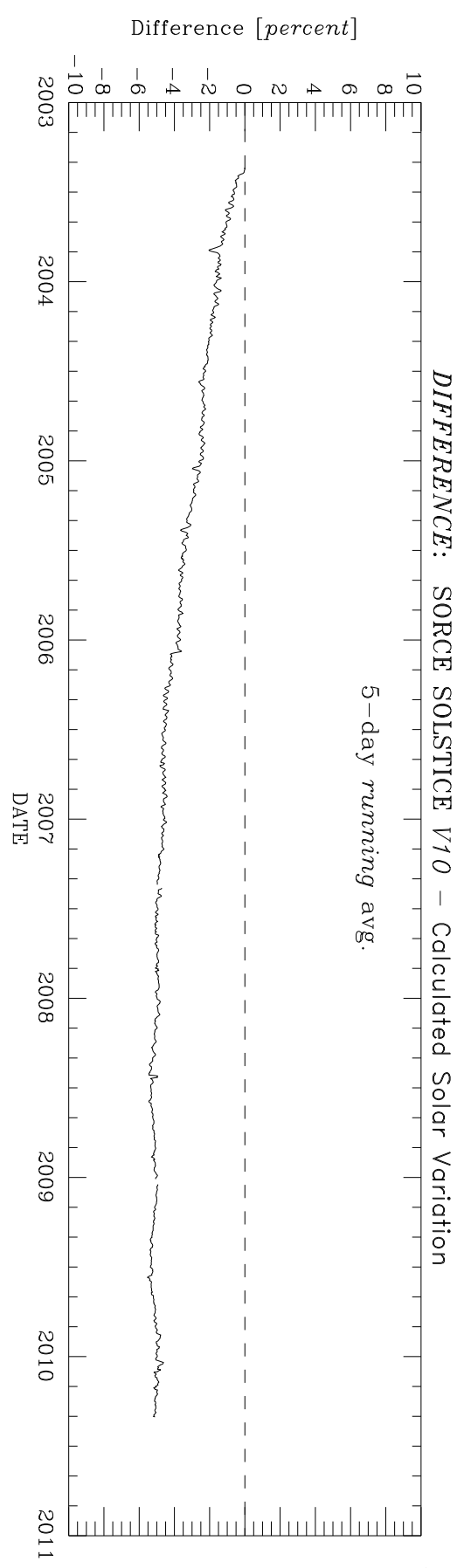
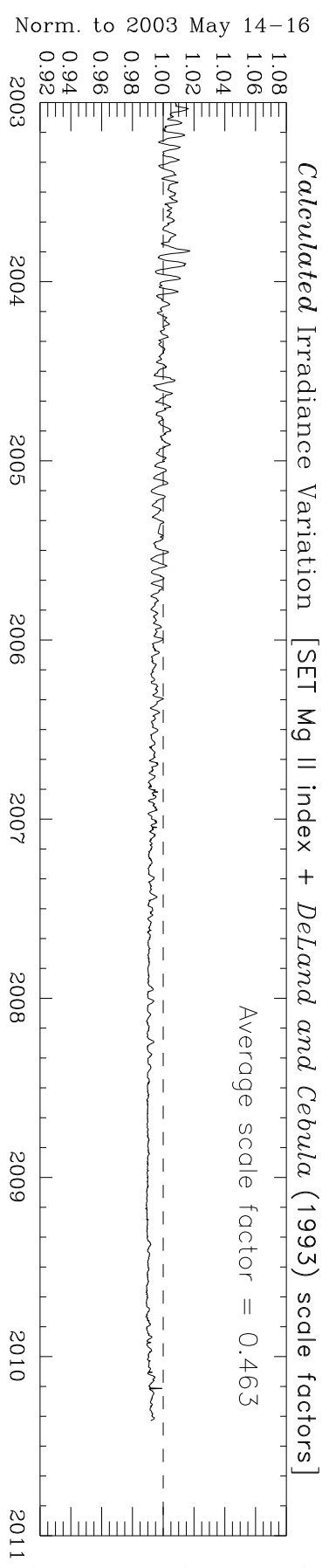
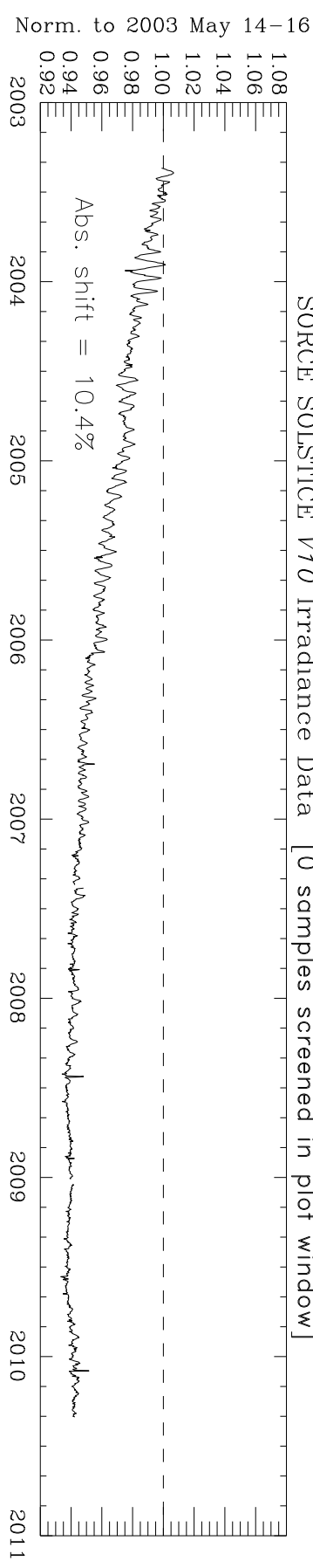
Solar Irradiance Comparison: 220–224 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



Solar Irradiance Comparison: 225–229 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]

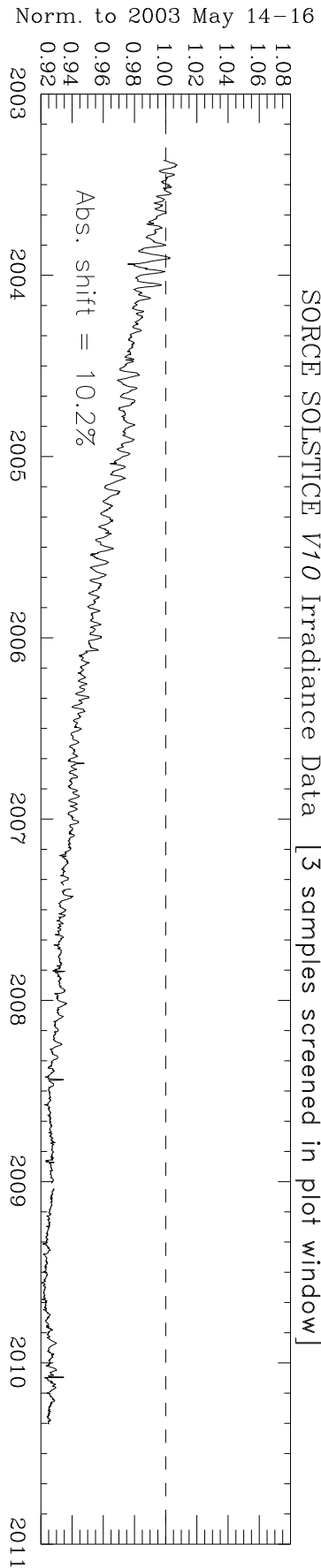


Solar Irradiance Comparison: 230–234 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



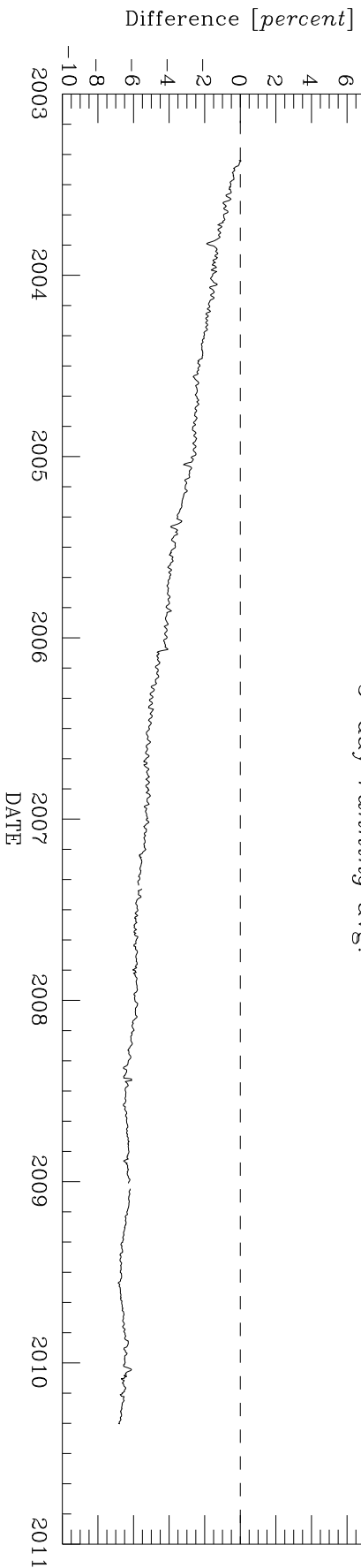
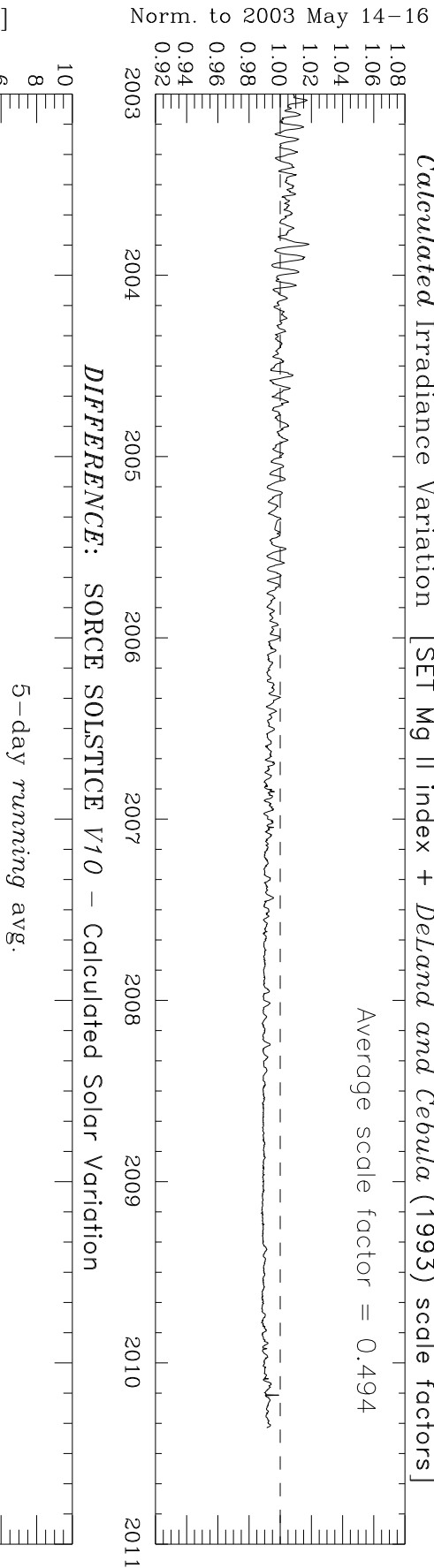
# Solar Irradiance Comparison: 235–239 nm

SORCE SOLSTICE V10 Irradiance Data [3 samples screened in plot window]



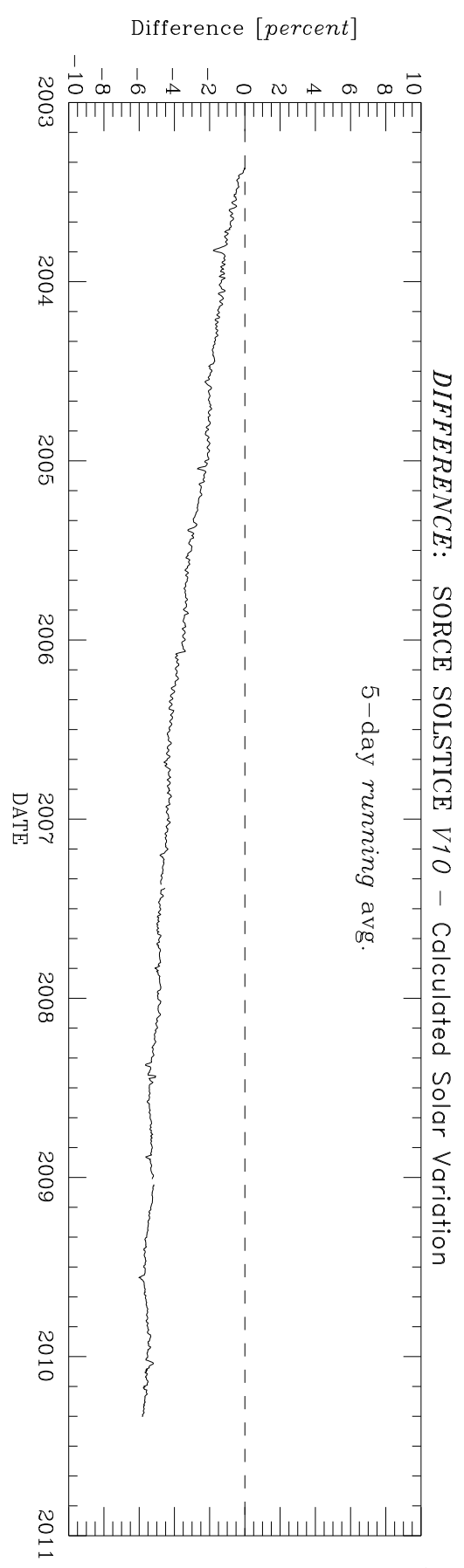
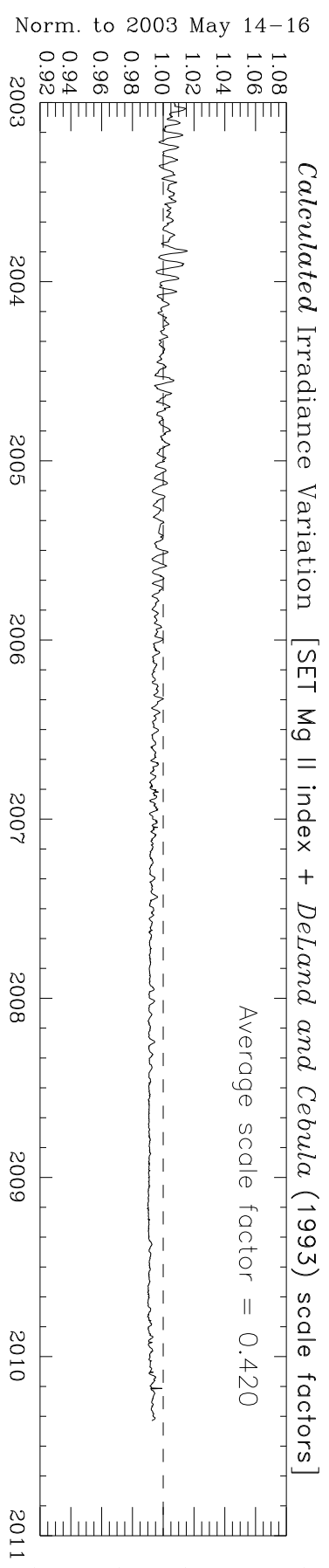
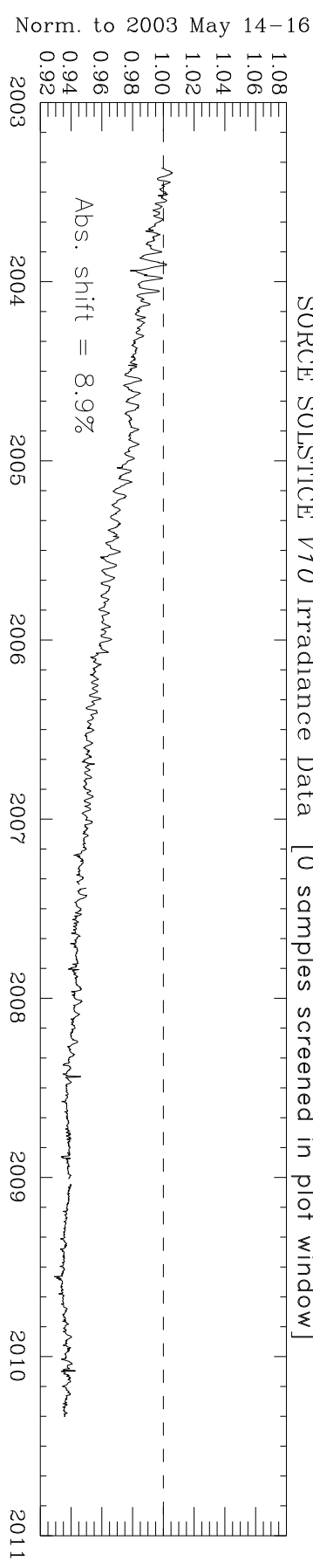
Calculated Irradiance Variation [SET Mg II index + Deland and Cebula (1993) scale factors]

Average scale factor = 0.494

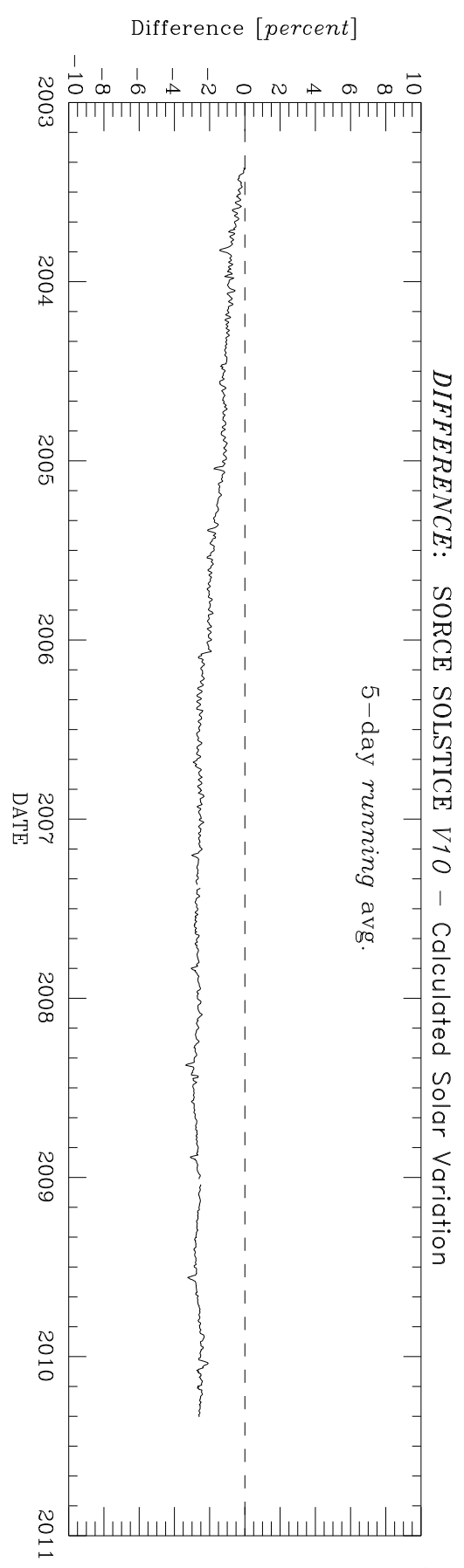
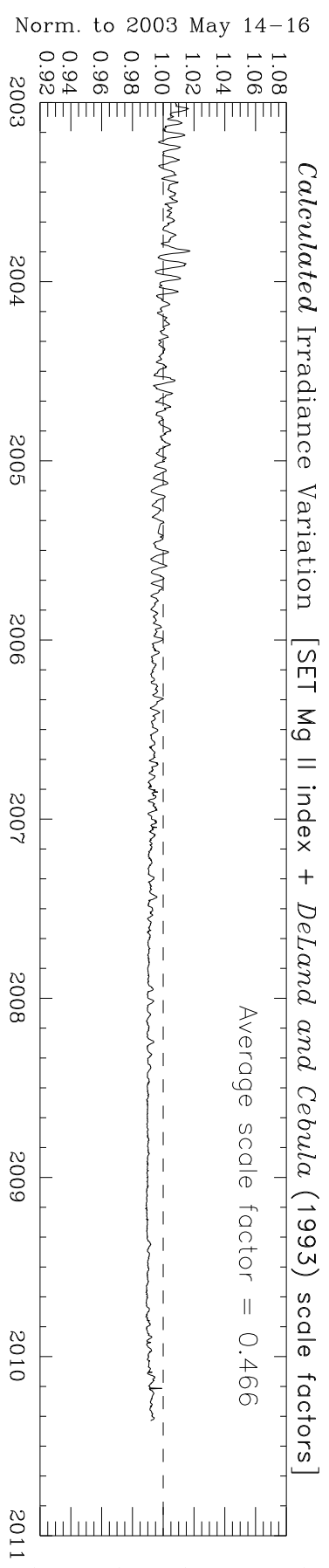
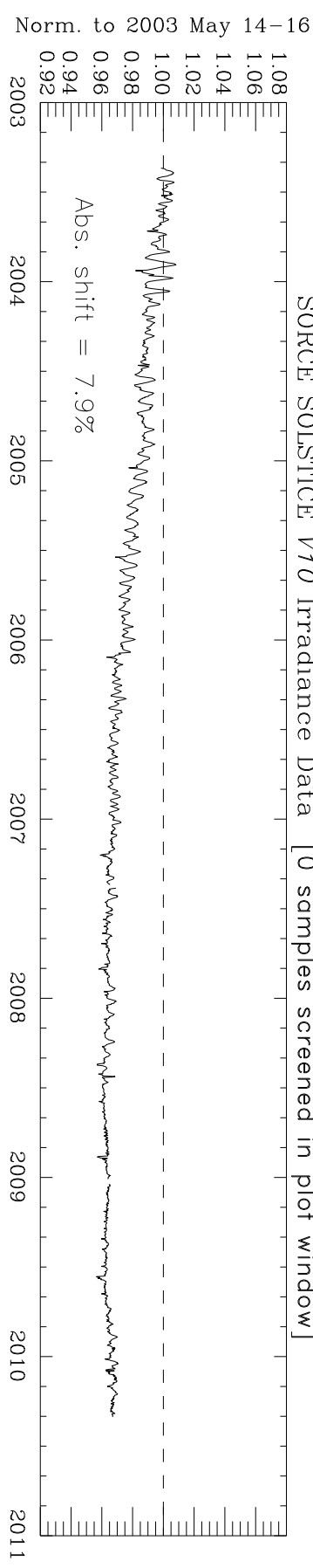




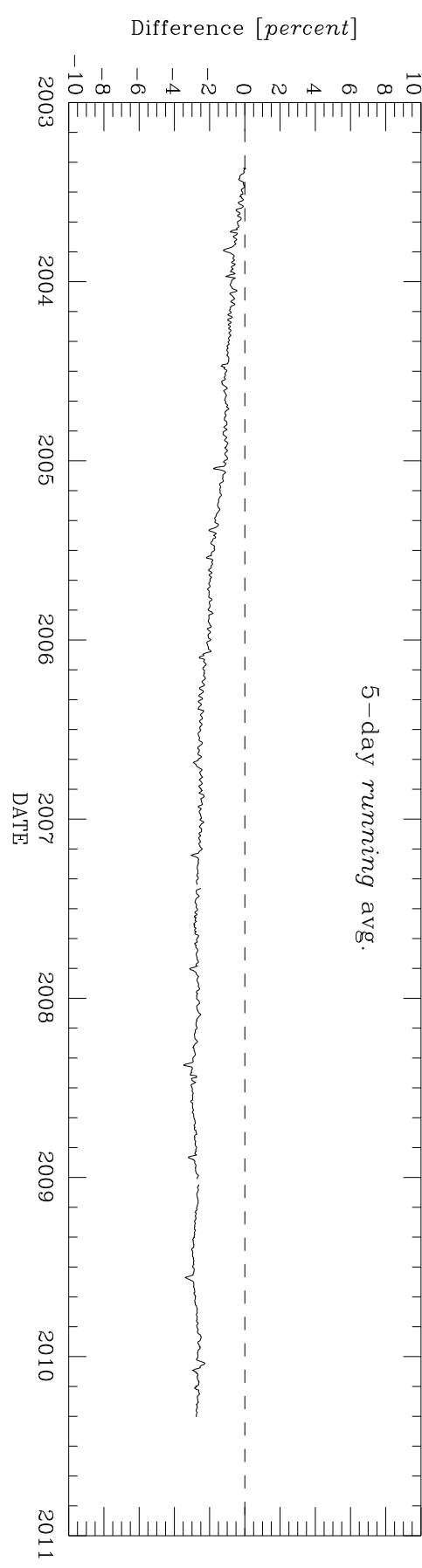
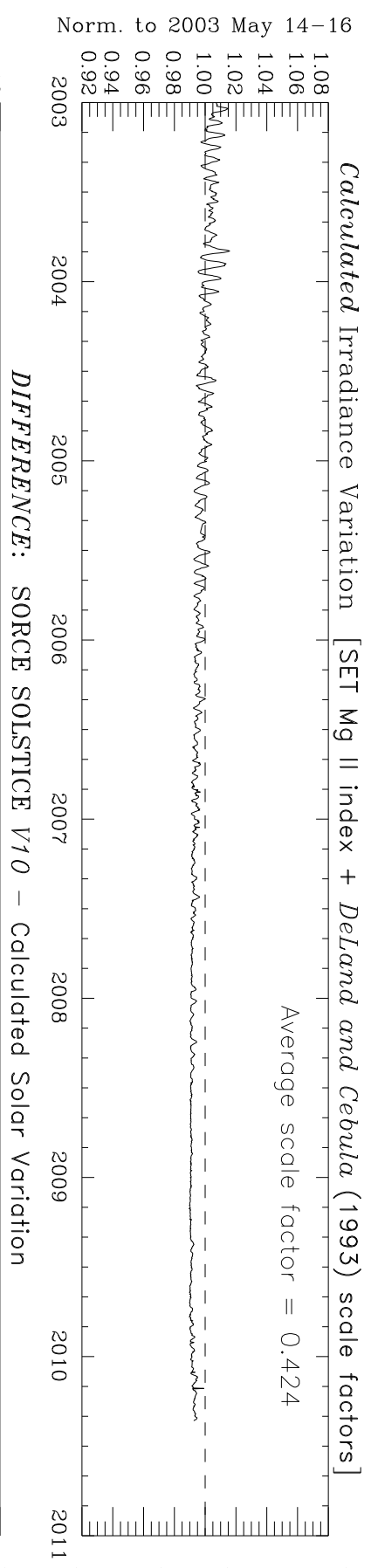
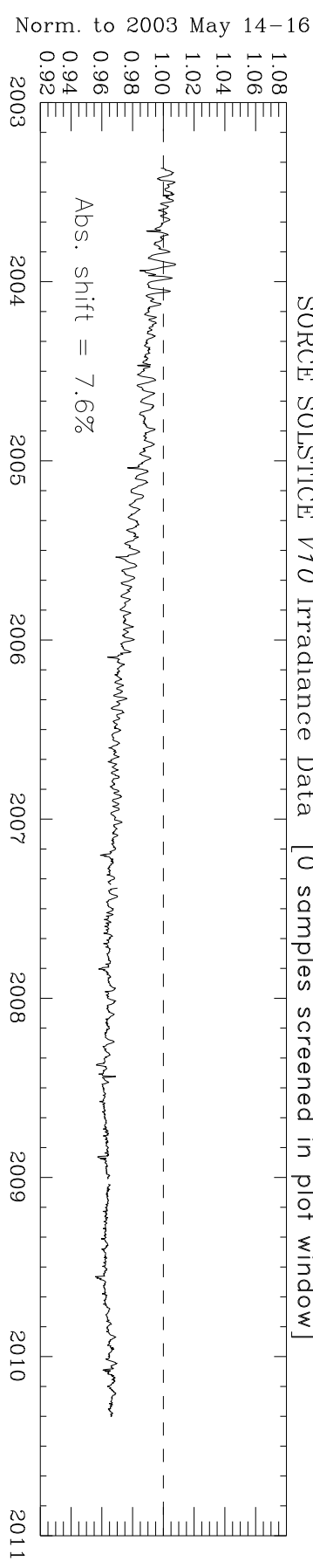
Solar Irradiance Comparison: 240–244 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



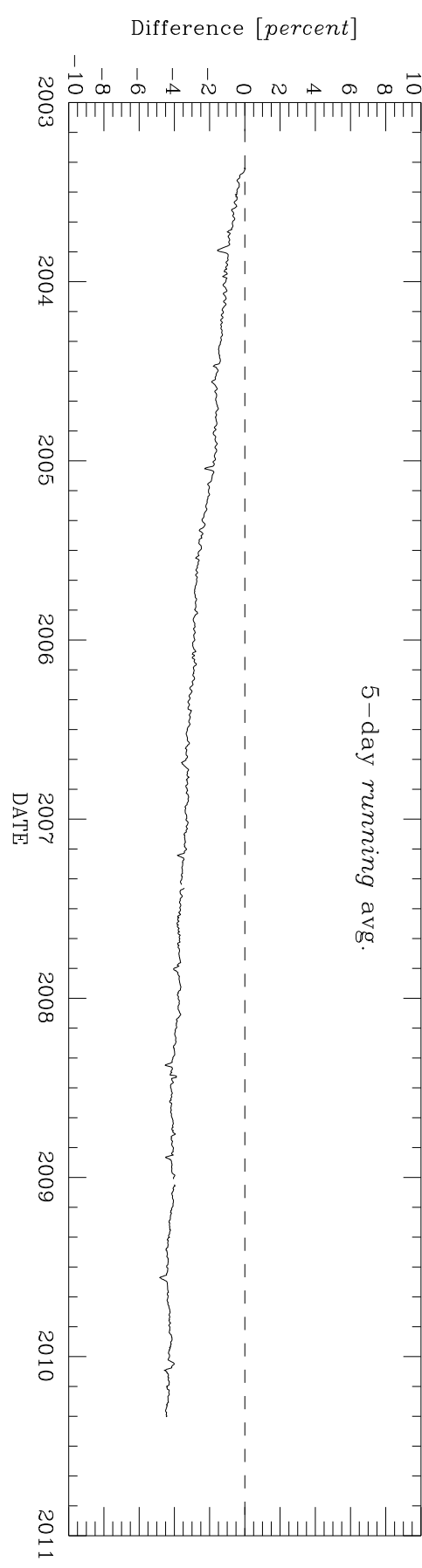
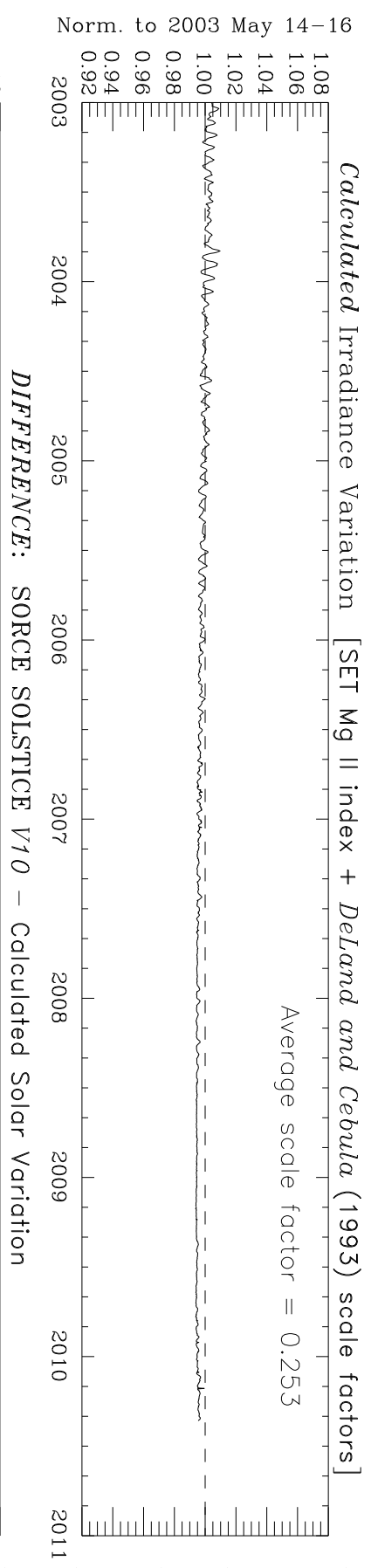
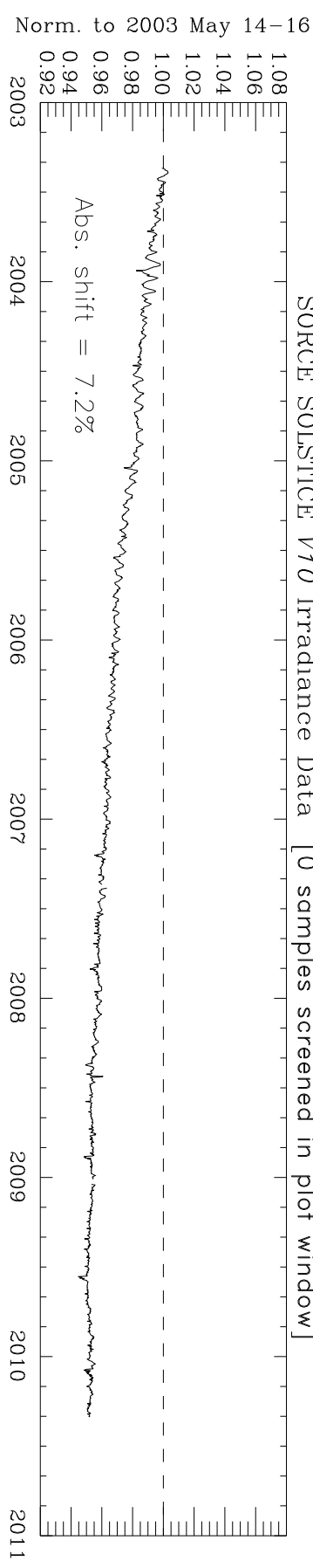
Solar Irradiance Comparison: 245–249 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



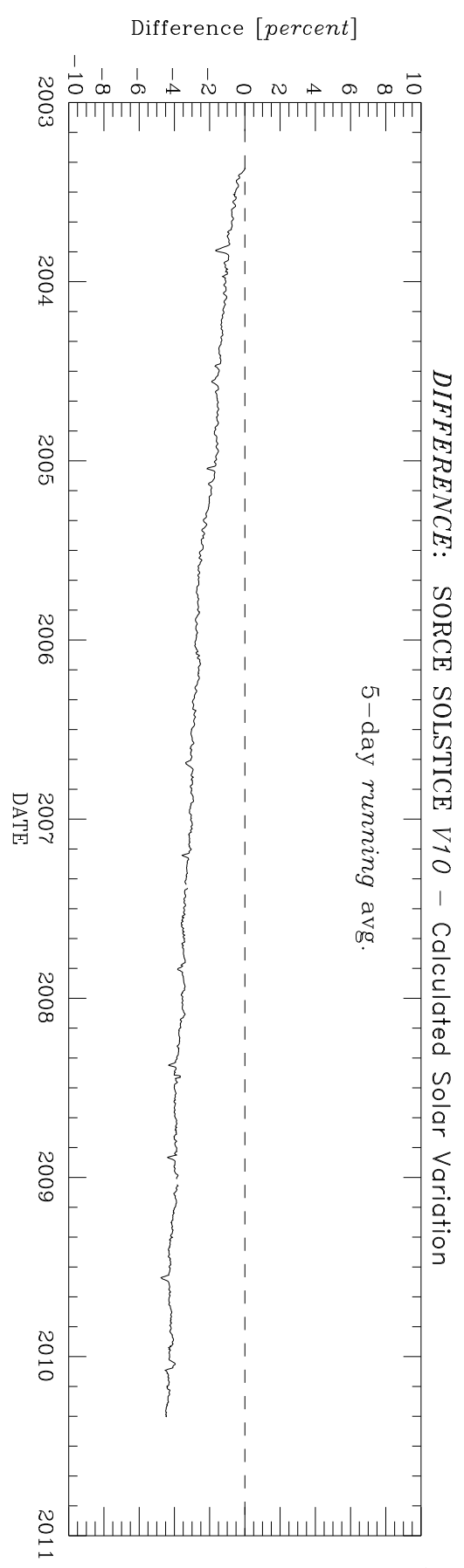
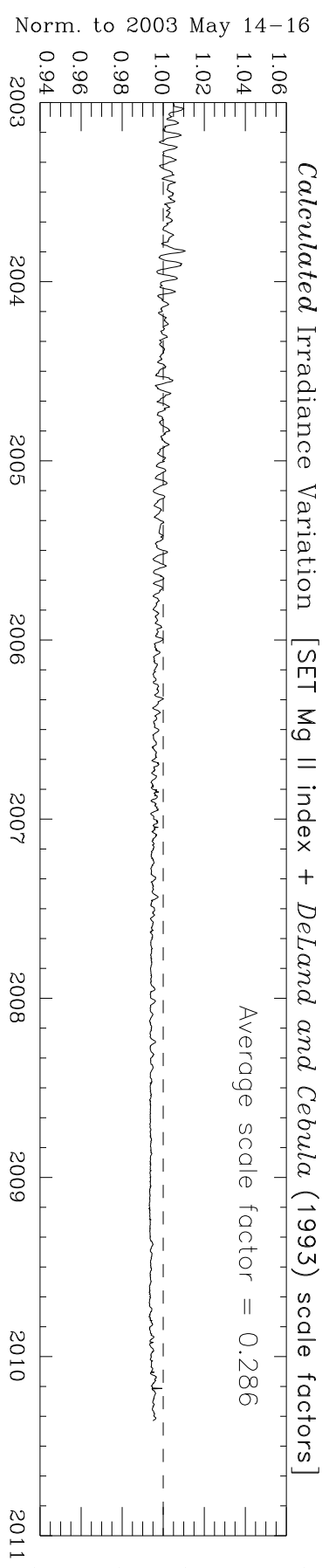
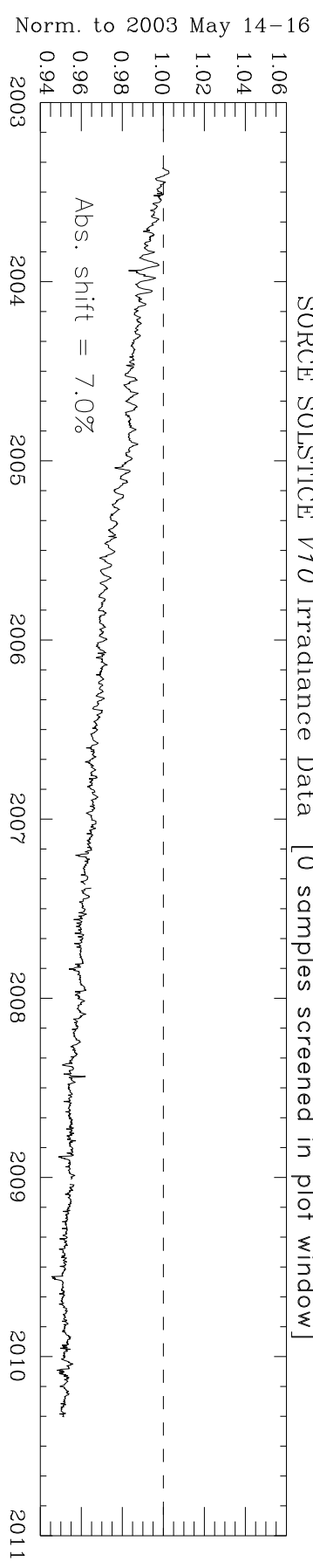
Solar Irradiance Comparison: 250–254 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



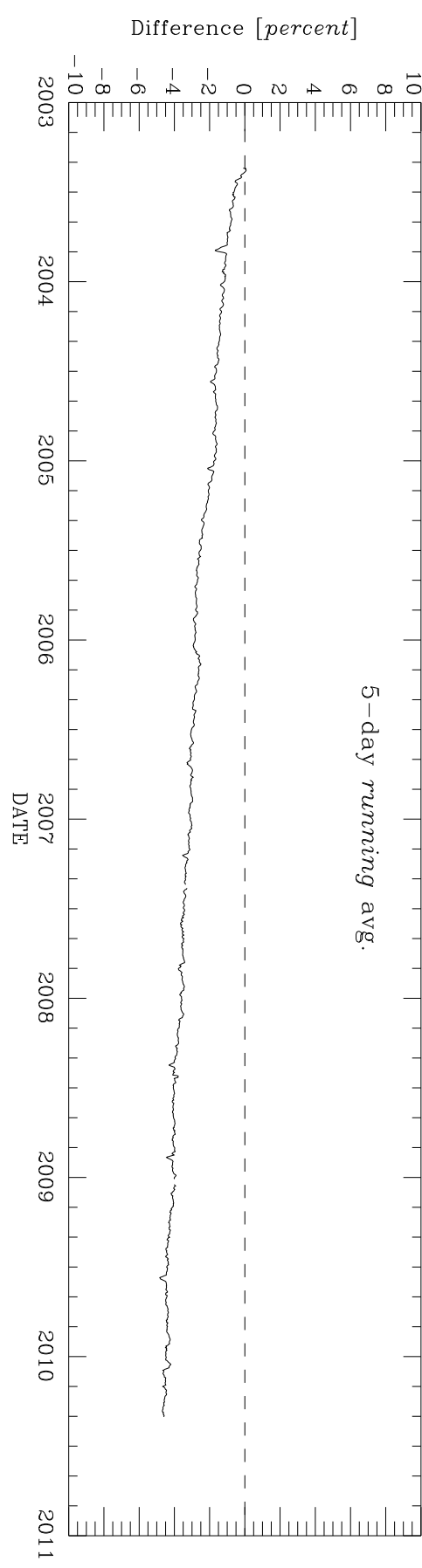
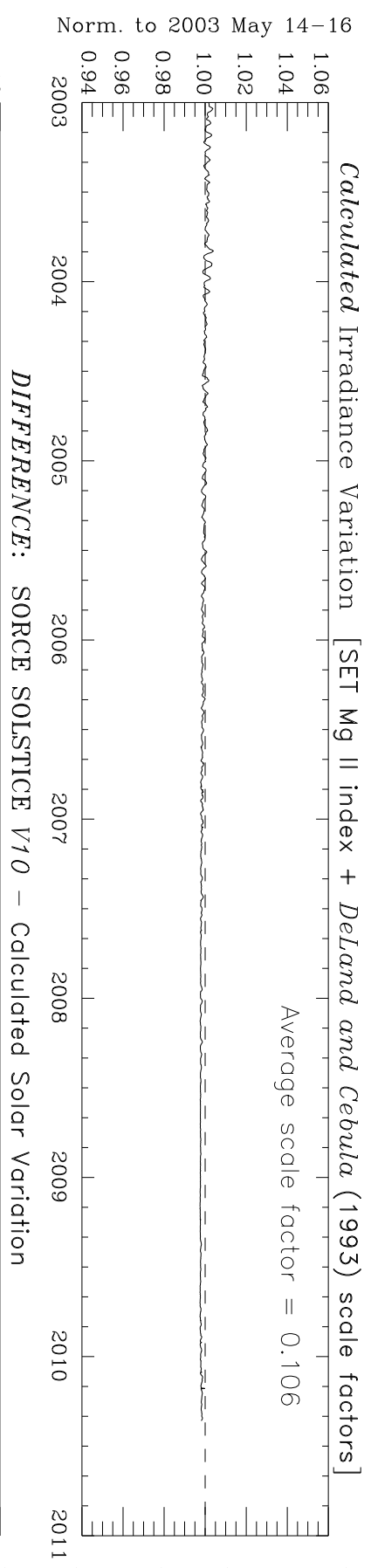
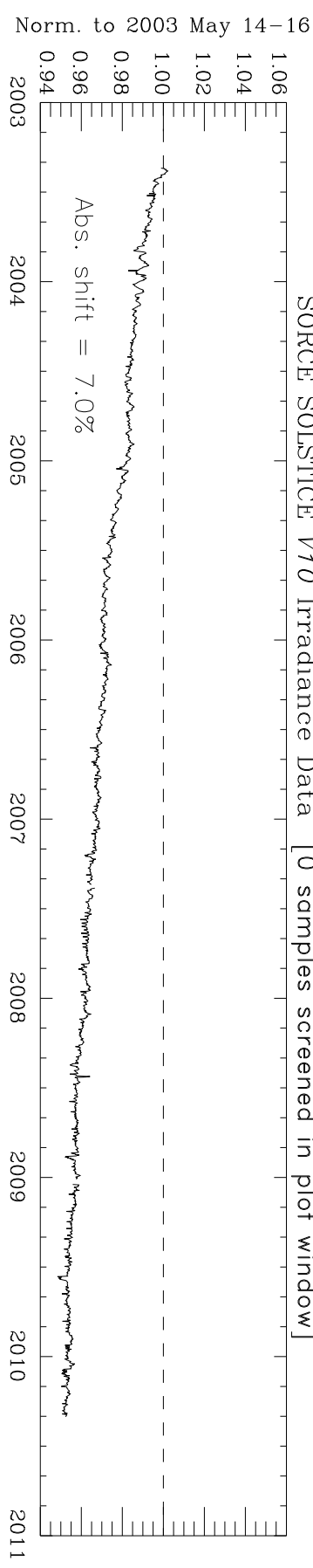
Solar Irradiance Comparison: 255–259 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



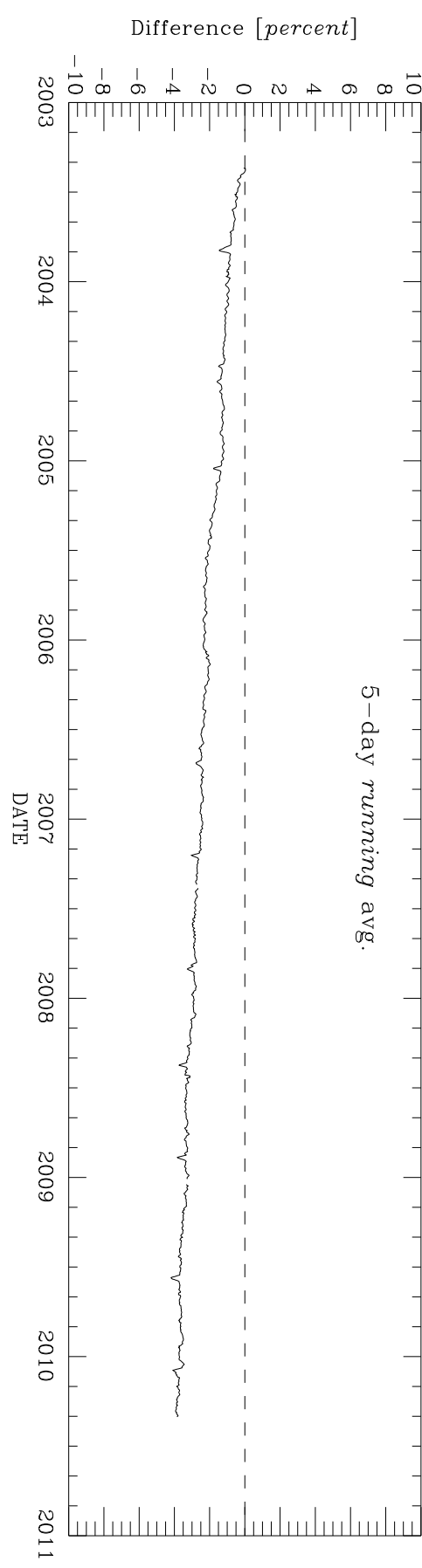
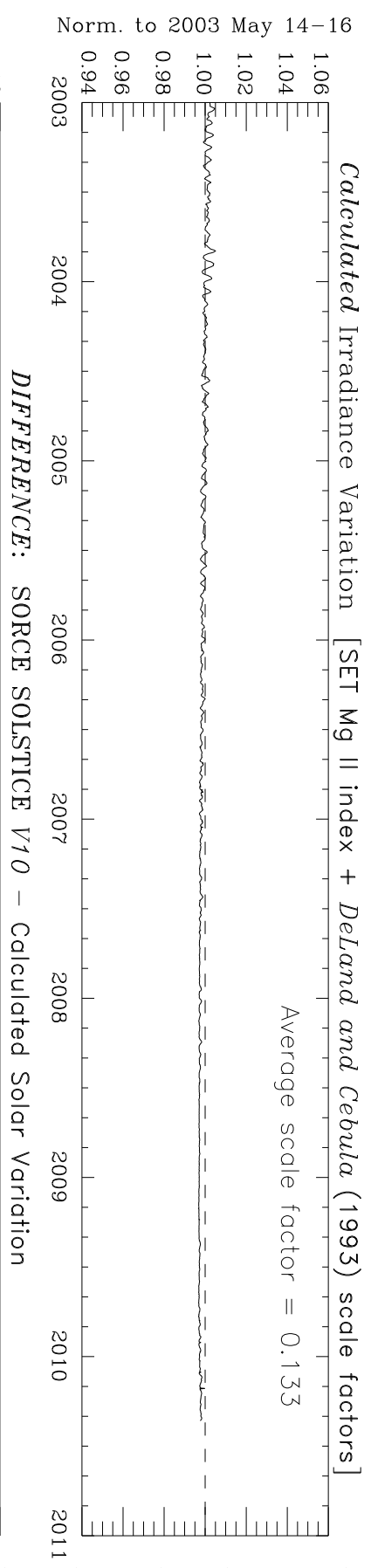
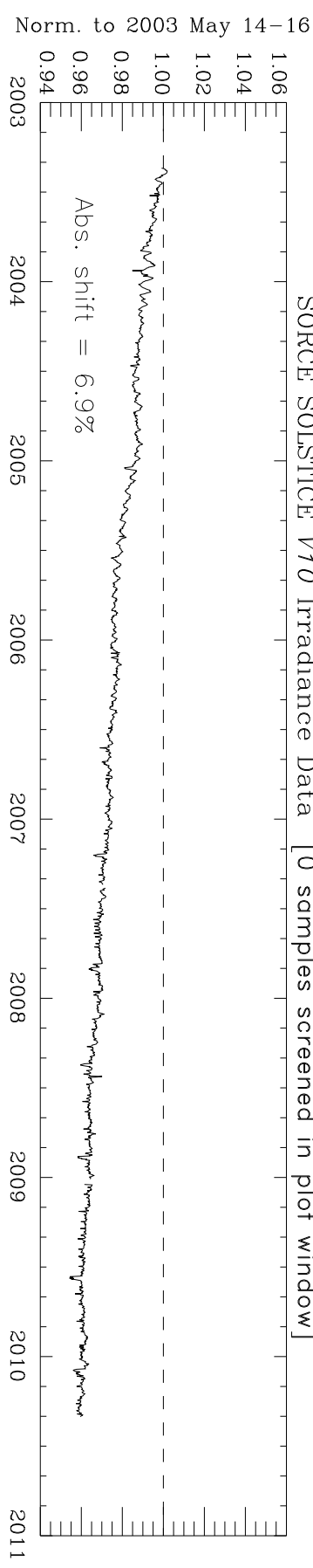
Solar Irradiance Comparison: 260–264 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



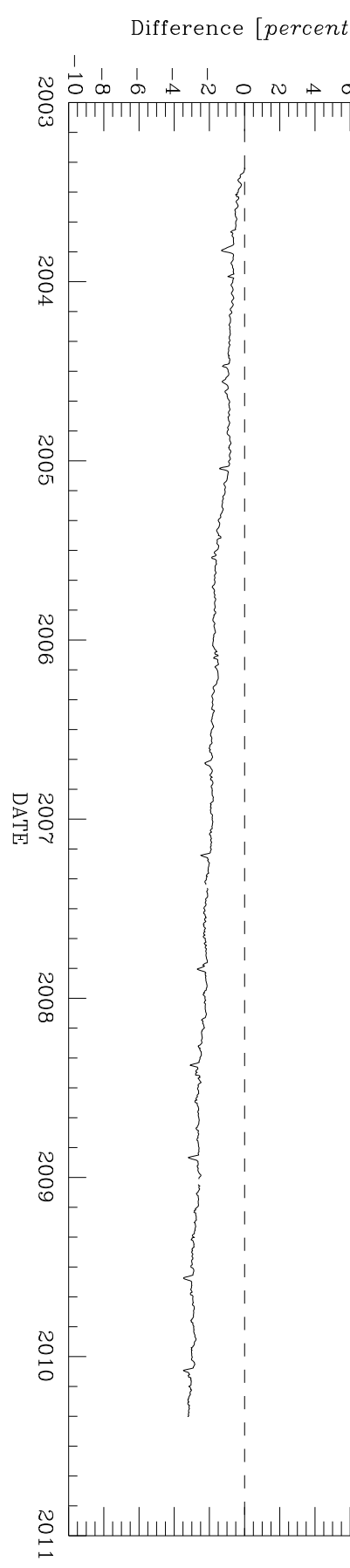
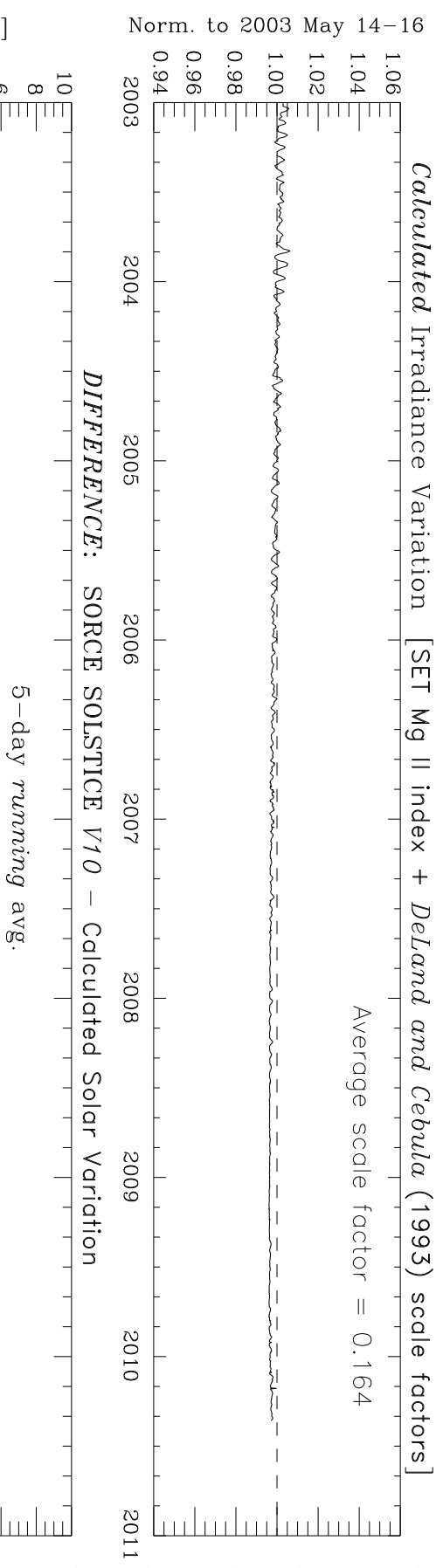
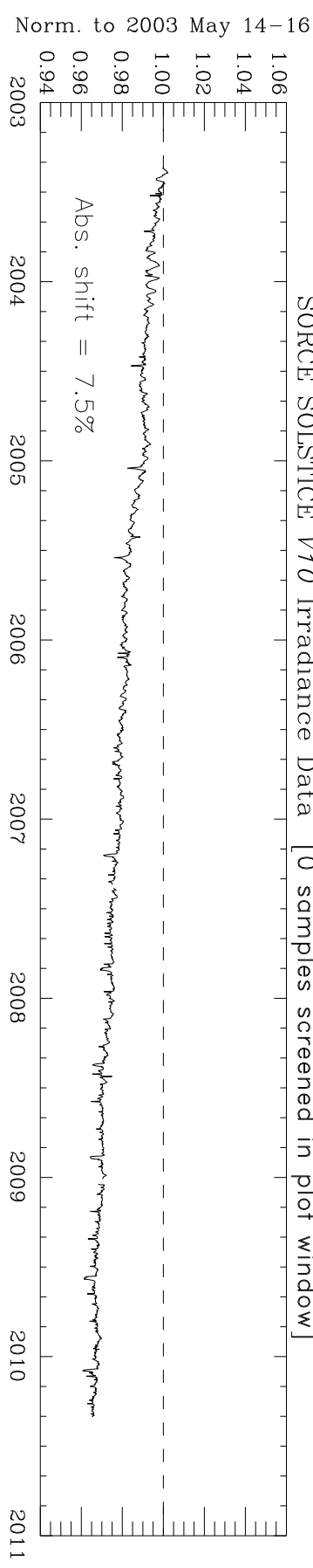
Solar Irradiance Comparison: 265–269 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



Solar Irradiance Comparison: 270–274 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]

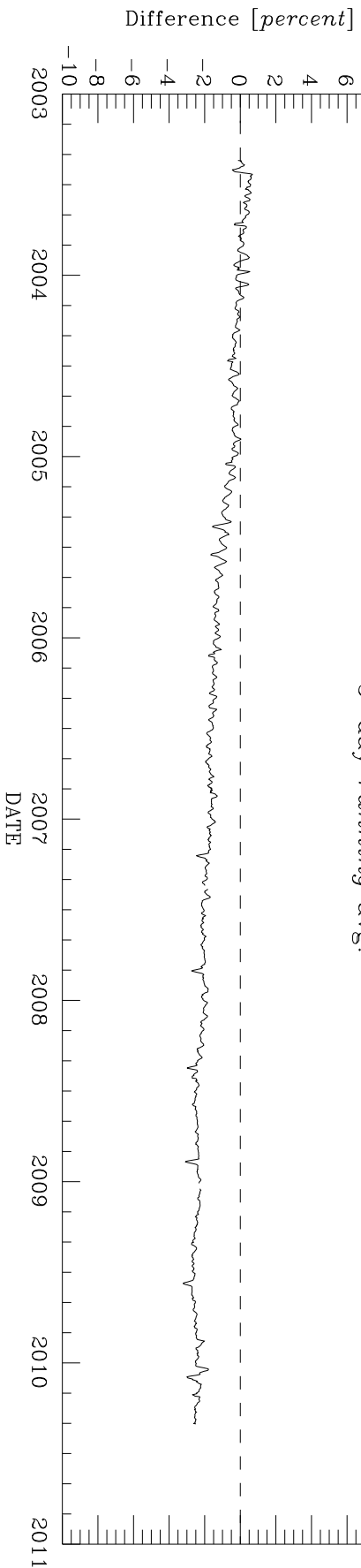
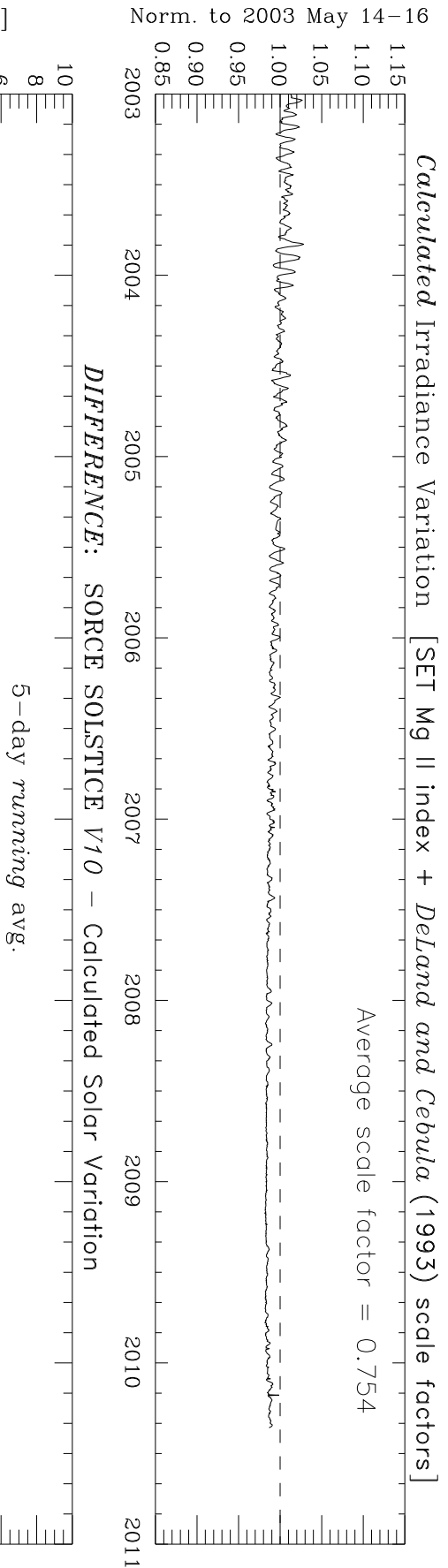
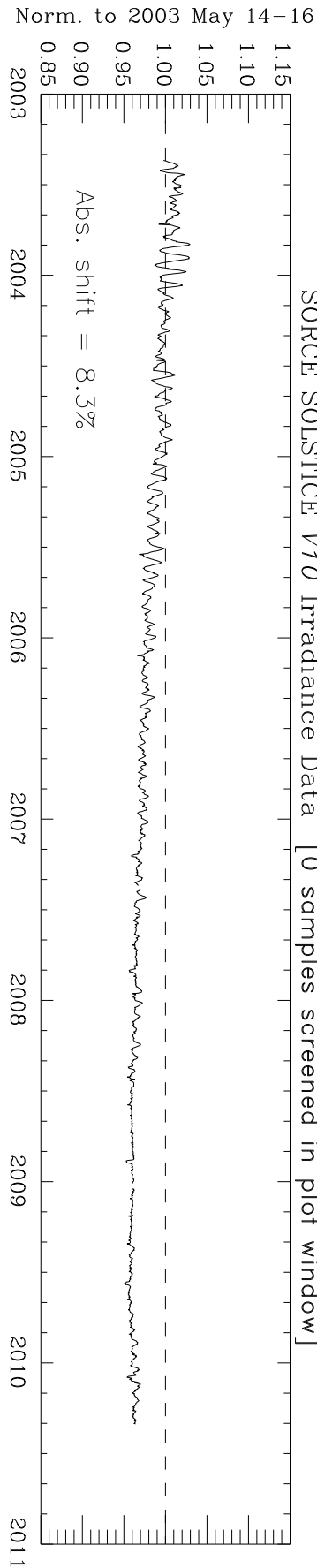


Solar Irradiance Comparison: 275–278 nm  
SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]

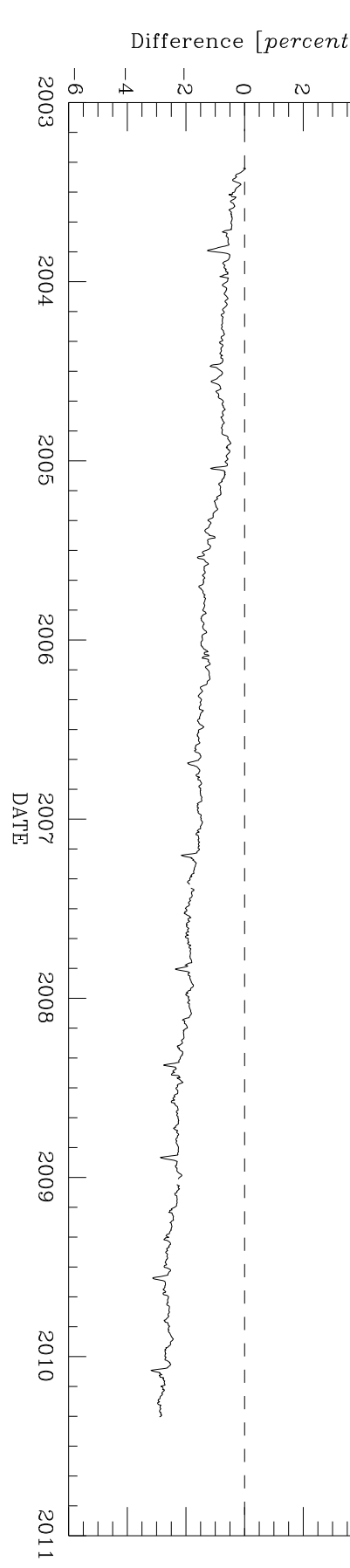
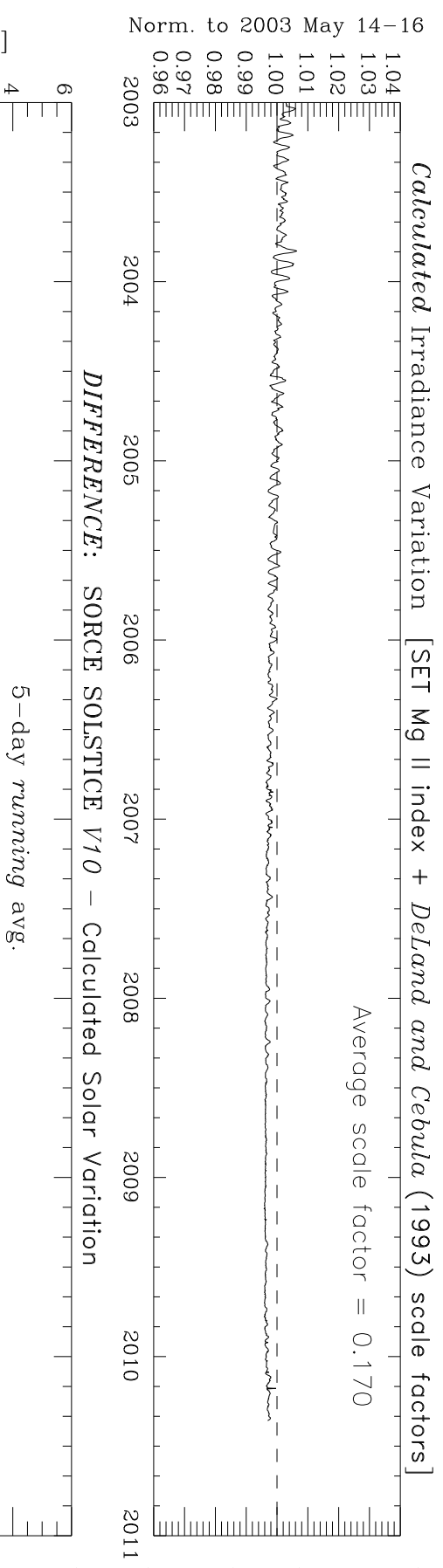
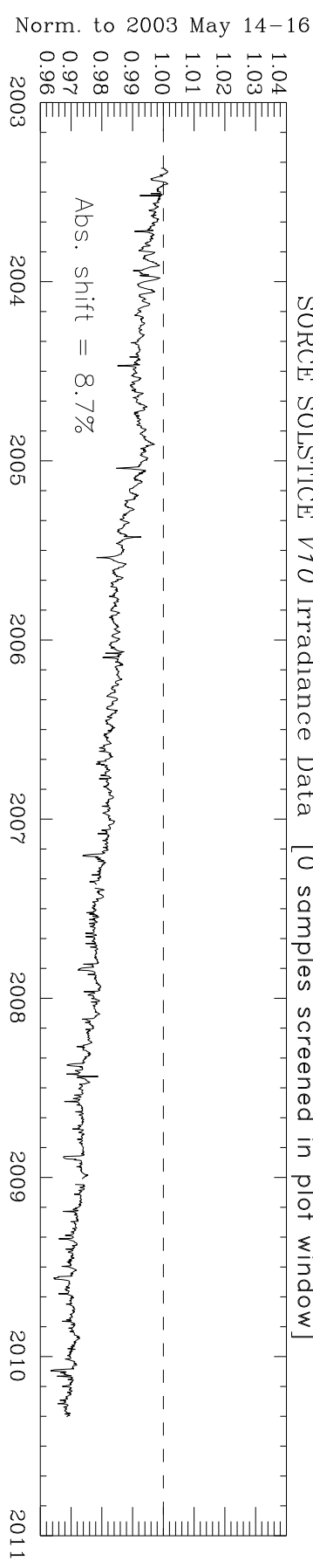




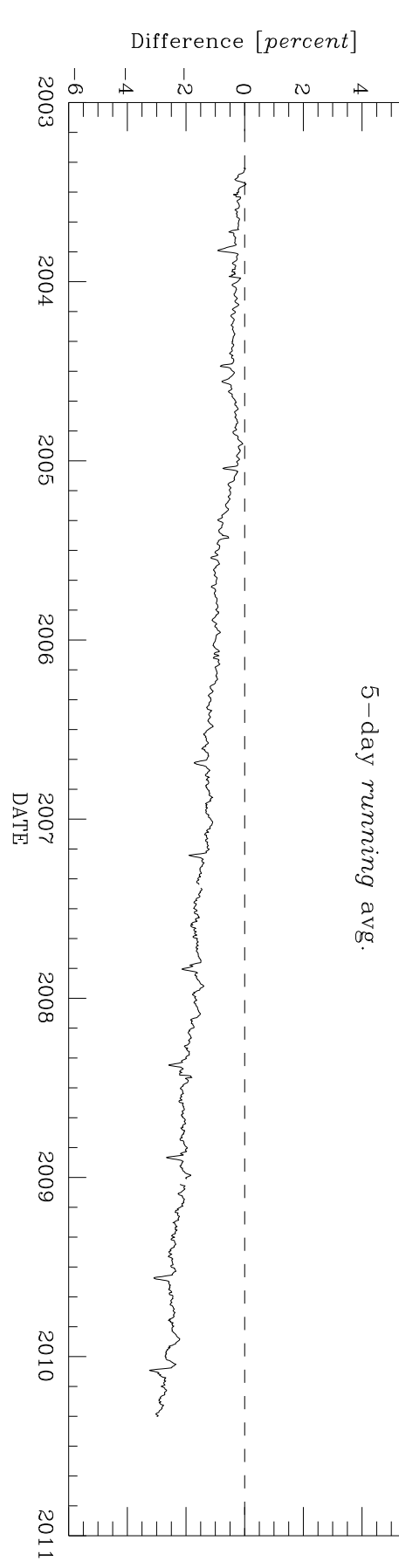
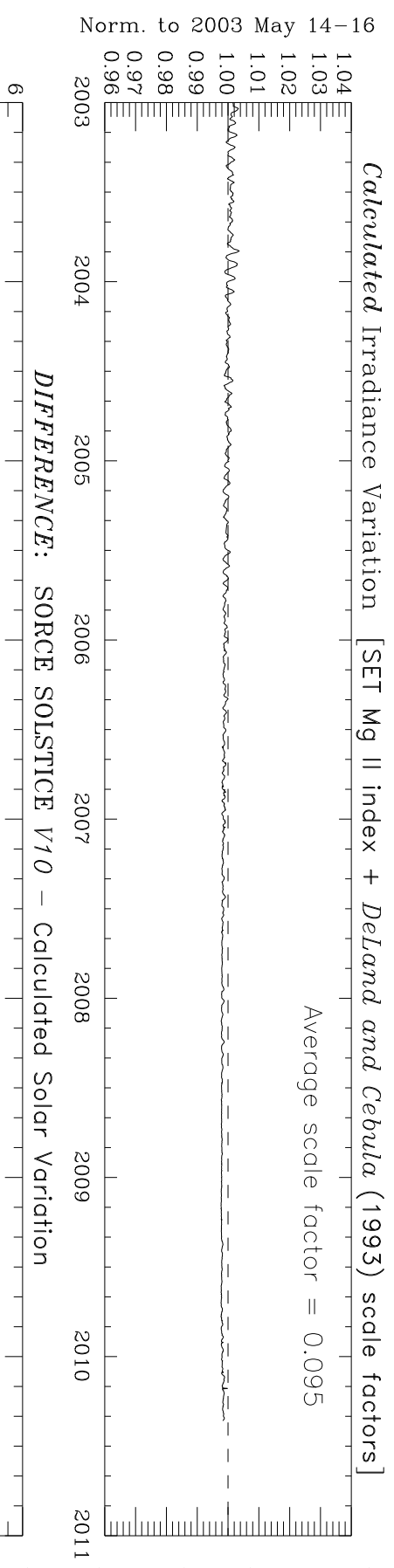
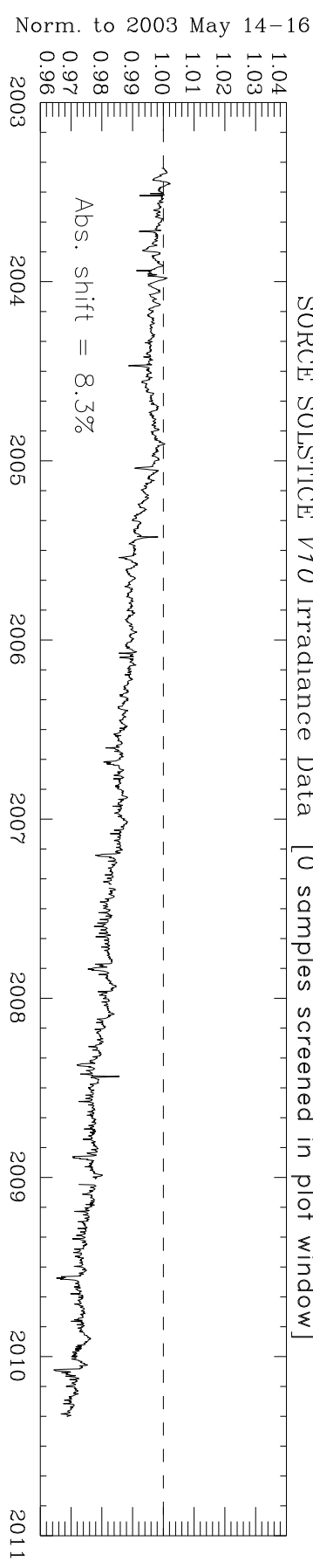
Solar Irradiance Comparison: 279–280 nm  
SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



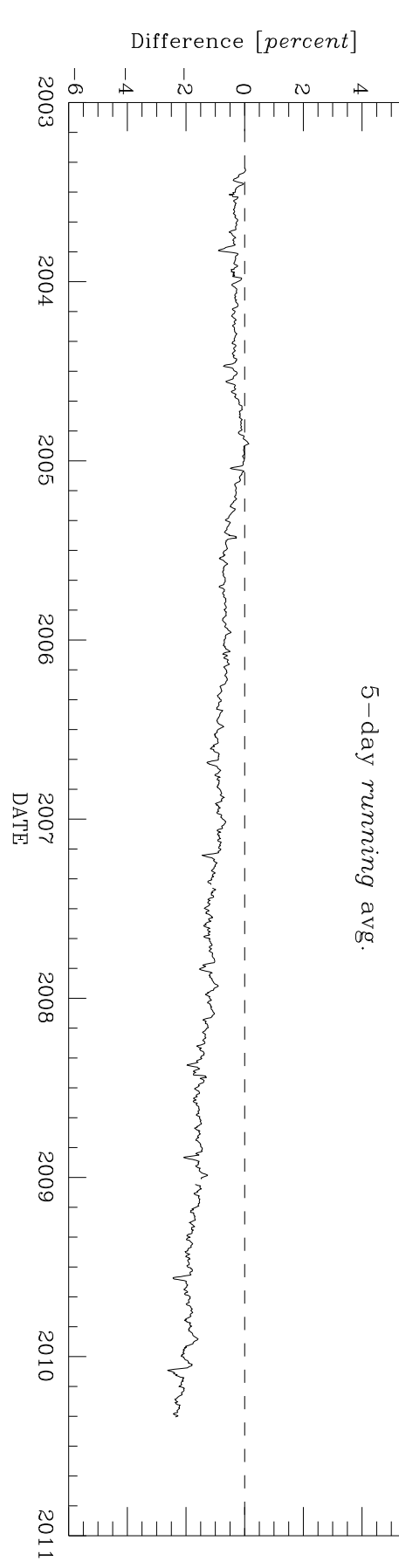
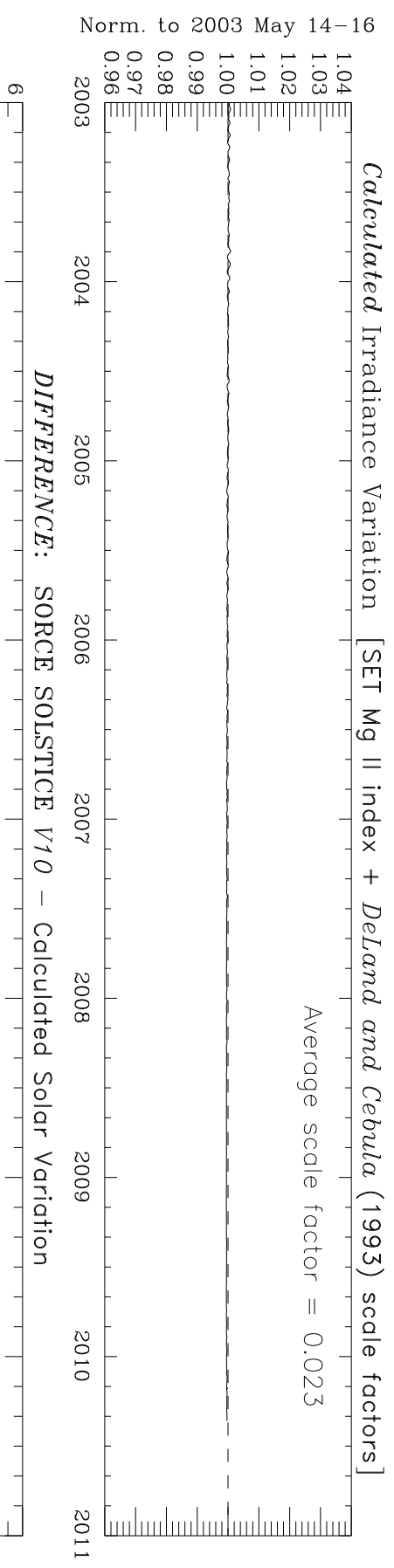
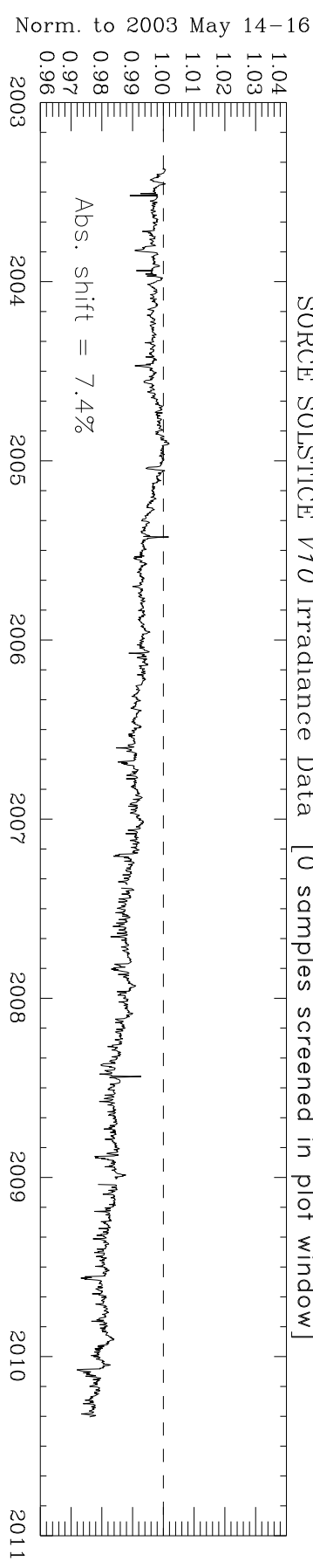
Solar Irradiance Comparison: 281–284 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



Solar Irradiance Comparison: 285–289 nm  
 SOLRCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



Solar Irradiance Comparison: 290–294 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]



Solar Irradiance Comparison: 295–299 nm  
 SORCE SOLSTICE V10 Irradiance Data [0 samples screened in plot window]

