
Subject: WRITE_GEOTIFF: Incorrect number of arguments

Posted by [Chandrashekhar Birada](#) on Mon, 22 Dec 2008 17:25:45 GMT

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hi, i am getting an error when trying to write processed output to
GeoTiff...

.....

Compiled module: CALDAT.

% Compiled module: YMD2DAYOFY.

% Compiled module: WRITE_GEOTIFF.

% WRITE_GEOTIFF: Incorrect number of arguments.

% Execution halted at: ANNUAL_STATS 116

/var/local/auto/data/vol04/programs/new_codes/modis/analysis /stats/

annual_s

tats.pro

% \$MAIN\$

; --- write stats to vegProd file ---

WRITE_GEOTIFF, dataCount, vegProd[pp], outDir, fileinfo, \$

tags=tags, outfile=outfile+vegProd(pp)+'_count.tif',/rem

WRITE_GEOTIFF, dataMean, vegProd(pp), outDir, fileinfo,

\$;mean

tags=tags, outfile=outfile+vegProd(pp)+'_mean.tif',/rem

WRITE_GEOTIFF, dataMedian, vegProd(pp), outDir, fileinfo,

\$;median

tags=tags, outfile=outfile+vegProd(pp)+'_median.tif',/rem

WRITE_GEOTIFF, dataSdv, vegProd(pp), outDir, fileinfo, \$;std

tags=tags, outfile=outfile+vegProd(pp)+'_std.tif',/rem

WRITE_GEOTIFF, dataMin, vegProd(pp), outDir, fileinfo, \$;min

tags=tags, outfile=outfile+vegProd(pp)+'_min.tif',/rem

WRITE_GEOTIFF, dataMax, vegProd(pp), outDir, fileinfo, \$;max

tags=tags, outfile=outfile+vegProd(pp)+'_max.tif',/rem

endfor ;for pp vegProd
