

21:33:55: Willkommen zu siril v1.2.0-rc1
21:33:55: Unterstützte Dateitypen: BMP Bilder, PIC Bilder (IRIS), Binäre PGM und PPM Bilder, RAW Bilder, FITS-CFA Bilder, Filme/Videos, SER Sequenzen, TIFF Bilder, JPG Bilder, PNG Bilder, HEIF Bilder.
21:33:55: Setting CWD (Current Working Directory) to 'C:\Users\lenz\Pictures'
21:33:55: Parallel processing enabled: using 8 logical processors.
21:34:00: Searching scripts in: "C:\Program Files\Siril\scripts"..
21:34:00: Loading script: Mono_Preprocessing
21:34:00: Loading script: Mono_Preprocessing_WithoutDBF
21:34:00: Loading script: OSC_Extract_Ha
21:34:00: Loading script: OSC_Extract_HaOIII
21:34:00: Loading script: OSC_Preprocessing
21:34:00: Loading script: OSC_Preprocessing_WithDrizzle
21:34:00: Loading script: OSC_Preprocessing_WithoutDark
21:34:00: Loading script: OSC_Preprocessing_WithoutDBF
21:34:00: Loading script: RGB_Composition
21:34:00: Loading registration method: 1-2-3 Stars Registration (deep-sky)
21:34:00: Loading registration method: Global Star Alignment (deep-sky)
21:34:00: Loading registration method: Two-Pass Global Star Alignment (deep-sky)
21:34:00: Loading registration method: Image Pattern Alignment (planetary - full disk)
21:34:00: Loading registration method: KOMBAT (planetary surfaces or full disk)
21:34:00: Loading registration method: Comet/Asteroid Registration
21:34:00: Loading registration method: Apply Existing Registration
21:34:00: Default FITS extension is set to .fit
21:34:55: Starting script C:\Program Files\Siril\scripts\OSC_Preprocessing_WithoutDBF.ssf
21:34:55: #####
21:34:55: # Script for Siril 1.0
21:34:55: # August 2020
21:34:55: # (C) Cyril Richard / Colmic
21:34:55: # OSC_Preprocessing_WithoutDBF v1.0
21:34:55: #
21:34:55: ##### PREPROCESSING SCRIPT #####
21:34:55: # Script for color camera preprocessing
21:34:55: # needs 1 set of RAW images in the working
21:34:55: # directory, within 1 directory:
21:34:55: # lights
21:34:55: #
21:34:55: #####
21:34:55: Running command: requires
21:34:55: #preprocess lights
21:34:55: Running command: cd
21:34:55: Setting CWD (Current Working Directory) to
'C:\Users\lenz\Pictures\lights'
21:34:55: Running command: convert
21:34:55: Convert: processing 61 files...
21:34:55: You should enable the Developer Mode in order to create symbolic links
instead of simply copying files.
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212723_0001_thn.jpg, 3
layer(s), 244x160 pixels
21:34:55: Number of images allowed in the write queue: 17 (zero or less is
unlimited)
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212738_0002_thn.jpg, 3

layer(s), 244x160 pixels
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212752_0003_thn.jpg, 3
layer(s), 244x160 pixels
21:34:55: Saving FITS: file ../process\light_00002.fit, 3 layer(s), 244x160
pixels, 16 bits
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212807_0004_thn.jpg, 3
layer(s), 244x160 pixels
21:34:55: Saving FITS: file ../process\light_00004.fit, 3 layer(s), 244x160
pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00006.fit, 3 layer(s), 244x160
pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00008.fit, 3 layer(s), 244x160
pixels, 16 bits
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212822_0005_thn.jpg, 3
layer(s), 244x160 pixels
21:34:55: Saving FITS: file ../process\light_00010.fit, 3 layer(s), 244x160
pixels, 16 bits
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212837_0006_thn.jpg, 3
layer(s), 244x160 pixels
21:34:55: Saving FITS: file ../process\light_00012.fit, 3 layer(s), 244x160
pixels, 16 bits
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212851_0007_thn.jpg, 3
layer(s), 244x160 pixels
21:34:55: Saving FITS: file ../process\light_00014.fit, 3 layer(s), 244x160
pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212738_0002.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212807_0004.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212723_0001.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212822_0005.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212851_0007.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212837_0006.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212752_0003.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212906_0008.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00003.fit, 1 layer(s), 6020x4016
pixels, 16 bits
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212906_0008_thn.jpg, 3
layer(s), 244x160 pixels
21:34:55: Saving FITS: file ../process\light_00016.fit, 3 layer(s), 244x160
pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00007.fit, 1 layer(s), 6020x4016
pixels, 16 bits
21:34:55: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212922_0009.fit, 1
layer(s), 6020x4016 pixels, 16 bits
21:34:55: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212922_0009_thn.jpg, 3
layer(s), 244x160 pixels
21:34:55: Saving FITS: file ../process\light_00018.fit, 3 layer(s), 244x160

pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00009.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00013.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00011.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00015.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:55: Saving FITS: file ../process\light_00005.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00001.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212936_0010_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-212951_0011_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00020.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00022.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212951_0011.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-212936_0010.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213006_0012.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213006_0012_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213021_0013_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213035_0014.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213021_0013.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00017.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213035_0014_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00024.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00026.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00028.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213050_0015_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00030.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213105_0016_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213105_0016.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00032.fit, 3 layer(s), 244x160

pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213050_0015.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00021.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213530_0017.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213530_0017_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00023.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00019.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00025.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00034.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00027.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213544_0018_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00036.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00031.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213544_0018.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00029.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213559_0019.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213614_0020.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213559_0019_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00038.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213614_0020_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00040.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00033.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213628_0021_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213647_0022_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00044.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00042.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213628_0021.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213647_0022.fit, 1

layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00035.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213702_0023_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213702_0023.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00046.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00037.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213717_0024_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213717_0024.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213731_0025_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00039.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00048.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00050.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00041.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213746_0026_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00052.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213731_0025.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213746_0026.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213800_0027_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00054.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00043.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213800_0027.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00045.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00047.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213815_0028.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213815_0028_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00056.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00049.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213830_0029_thn.jpg, 3

layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00051.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213830_0029.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213844_0030_thn.jpg, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00058.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Reading FITS: file Light_M31_10.0s_Bin1_20230904-213844_0030.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00060.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Reading JPG: file Light_M31_10.0s_Bin1_20230904-213844_0030_thn bearb.JPG, 3 layer(s), 244x160 pixels
21:34:56: Saving FITS: file ../process\light_00061.fit, 3 layer(s), 244x160 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00053.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00055.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00059.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Saving FITS: file ../process\light_00057.fit, 1 layer(s), 6020x4016 pixels, 16 bits
21:34:56: Conversion succeeded, 61 file(s) created for 61 input file(s) (61 image(s) converted, 0 failed)
21:34:56: Running command: cd
21:34:56: Setting CWD (Current Working Directory) to 'C:\Users\lenz\Pictures\process'
21:34:56: Running command: preprocess
21:34:56: This command is deprecated: calibrate should be used instead.
21:34:56: Checking sequences in the directory: C:\Users\lenz\Pictures\process.
21:34:56: Preprocessing...
21:34:56: Preprocessing: with the current memory and thread limits, up to 8 thread(s) can be used
21:34:56: Preprocessing: processing...
21:34:56: Reading FITS: file light_00016.fit, 3 layer(s), 244x160 pixels, 32 bits
21:34:56: Reading FITS: file light_00036.fit, 3 layer(s), 244x160 pixels, 32 bits
21:34:56: Image #15: number of layers (3) is not consistent with sequence (1), aborting
21:34:56: Image #35: number of layers (3) is not consistent with sequence (1), aborting
21:34:56: Reading FITS: file light_00022.fit, 3 layer(s), 244x160 pixels, 32 bits
21:34:56: Reading FITS: file light_00040.fit, 3 layer(s), 244x160 pixels, 32 bits
21:34:56: Reading FITS: file light_00032.fit, 3 layer(s), 244x160 pixels, 32 bits
21:34:56: Image #21: number of layers (3) is not consistent with sequence (1), aborting
21:34:56: Image #39: number of layers (3) is not consistent with sequence (1),

aborting
21:34:56: Image #31: number of layers (3) is not consistent with sequence (1),
aborting
21:34:57: Reading FITS: file light_00027.fit, 1 layer(s), 6020x4016 pixels, 32
bits
21:34:57: Filter Pattern: RGGB
21:34:57: Reading FITS: file light_00001.fit, 1 layer(s), 6020x4016 pixels, 32
bits
21:34:57: Filter Pattern: RGGB
21:34:57: Reading FITS: file light_00009.fit, 1 layer(s), 6020x4016 pixels, 32
bits
21:34:57: Filter Pattern: RGGB
21:34:58: Saving FITS: file pp_light_00027.fit, 3 layer(s), 6020x4016 pixels, 32
bits
21:34:58: Saving FITS: file pp_light_00009.fit, 3 layer(s), 6020x4016 pixels, 32
bits
21:34:58: Saving FITS: file pp_light_00001.fit, 3 layer(s), 6020x4016 pixels, 32
bits
21:34:58: Sequence processing failed.
21:34:58: Setting CWD (Current Working Directory) to 'C:\Users\lenz\Pictures'
21:34:58: Script execution failed.