

jpg		nef (Nikon D40)	
AF Focus Position	Center	AF Focus Position	Center
Artist	xx	Artist	xx
		BitsPerSample	8 8 8
Color Mode	COLOR	Color Mode	COLOR
Color Mode	MODE3a	Color Mode	MODE3a
ColorSpace	sRGB	Colorspace	Adobe RGB
Colorspace	Adobe RGB	Compression	1 (None)
Contrast	Normal	Contrast	Normal
Contrast Curve	l	Contrast Curve	l
Copyright	xx	Copyright	xx
CustomRendered	Normal process	CustomRendered	Normal process
Data version	0120 (808530480)	Data version	0120 (808530480)
DateTime	2022:10:14 13:04:11	DateTime	2022:10:14 10:40:02
DateTimeDigitized	2022:10:14 10:40:02	DateTimeDigitized	2022:10:14 10:40:02
DateTimeOriginal	2022:10:14 10:40:02		
DateTimeOriginal	2022:10:14 10:40:02	DateTimeOriginal	2022:10:14 10:40:02
DigitalZoomRatio	1 x	DigitalZoomRatio	1 x
Exif-IFD-Offset	452	Exif-IFD-Offset	684278
ExifImageHeight	2013		
ExifImageWidth	3037		
Exposure Difference	0.0	Exposure Difference	0.0
ExposureBiasValue	0.00	ExposureBiasValue	0.00
ExposureMode	Auto	ExposureMode	Auto
ExposureProgram	Not defined	ExposureProgram	Not defined
ExposureTime	1/200 seconds	ExposureTime	1/200 seconds
Filename	20221014-104002.022645657.jpg	Filename	20221014-104002.022645657.nef
FileSource	DSC - Digital still camera	FileSource	DSC - Digital still camera
Flash	Flash not fired, compulsory flash mode	Flash	Flash not fired, compulsory flash mode
Flash Compensation	67072	Flash Compensation	67072
Flash Mode		Flash Mode	
Flash Setting		Flash Setting	
Flash Used	Not fired	Flash Used	Not fired
FNumber	10.00	FNumber	10.00
FocalLength	42.00 mm	FocalLength	42.00 mm
FocalLengthIn35mmFilm	63 mm	FocalLengthIn35mmFilm	63 mm
Focus Mode	MANUAL	Focus Mode	MANUAL
GainControl	Low gain up	GainControl	Low gain up
GPS information	:	GPS information:	
		GPSAltitude	330 m
GPSImgDirection	120	GPSImgDirection	120
GPSLatitude	46 29.521835 0 (46.492031)	GPSLatitude	46 29 31.310255 (46.492031)

GPSLatitudeRef	N	GPSLatitudeRef	N
GPSLongitude	4 30.412842 0 (4.506881)	GPSLongitude	4 30 24.770563 (4.506881)
GPSLongitudeRef	E	GPSLongitudeRef	E
GPSVersionID	2.2.0.0	GPSVersionID	2.3.0.0
Hue Adjustment	0	Hue Adjustment	0
Image Quality	RAW	Image Quality	RAW
Image Sharpening	AUTO	Image Sharpening	AUTO
ImageDescription	Dates in UTC, OffsetTime set from utc (timezone: CEST +02:00)		
		ImageLength	120
		ImageWidth	160
ISO 2	400	ISO 2	400
ISO Setting	400	ISO Setting	400
ISOSpeedRatings	400	ISOSpeedRatings	400
Lens	18.00	Lens	18.00
Lens info	AF-S DX Zoom-Nikkor 18-55mm f/3.5-5.6G ED II	Lens info	AF-S DX Zoom-Nikkor 18-55mm f/3.5-5.6G ED II
Lens type	AF-D G	Lens type	AF-D G
Light Type	NATURAL	Light Type	NATURAL
LightSource	Auto	LightSource	Auto
Make	NIKON CORPORATION	Make	NIKON CORPORATION
Maker Note (Vendor)	:	Maker Note (Vendor):	
MaxApertureValue	F 5.10	MaxApertureValue	F 5.10
MeteringMode	Multi-segment	MeteringMode	Multi-segment
Model	NIKON D40	Model	NIKON D40
Noise Reduction	OFF	Noise Reduction	OFF
Optimization		Optimization	
Orientation	Top left	Orientation	Top left
		PhotometricInterpretation	2
		PlanarConfiguration	1
Rating	1		
ReferenceBlackWhite	0	ReferenceBlackWhite	0
ResolutionUnit	Inch	ResolutionUnit	Inch
		RowsPerStrip	120
Saturation	Normal		
Saturation Adjustment	AUTO		
		SamplesPerPixel	3
		Saturation	Normal
SceneCaptureType	Landscape	SceneCaptureType	Landscape
SceneType	A directly photographed image	SceneType	A directly photographed image
SensingMethod	One-chip color area sensor	SensingMethod	One-chip color area sensor
Serial number	6171909	Serial number	6171909
Sharpness	Hard	Sharpness	Hard
Shooting Mode	262144	Shooting Mode	262144

Software	darktable 4.0.0	Software	Ver.1.11
		StripByteCount	57600
		StripOffset	5410944
SubjectDistanceRange	Unknown	SubjectDistanceRange	Unknown
SubsecTime	80	SubsecTime	80
SubsecTimeDigitized	80	SubsecTimeDigitized	80
SubsecTimeOriginal	800	SubsecTimeOriginal	80
Thumbnail IFD offset	12328	Thumbnail IFD offset	12328
Tone Compensation	AUTO	Tone Compensation	AUTO
Total pictures	8592	Total pictures	8592
		UserComment	Dates in UTC, OffsetTime set from utc (timezone: CEST +02:00)
Vari Program	LANDSCAPE	Vari Program	LANDSCAPE
White Balance	Auto	White Balance	Auto
White Balance	AUTO	White Balance	AUTO
White Balance Adjustment	0	White Balance Adjustment	0
White Balance RB	2452	White Balance RB	704
XResolution	300	XResolution	300
YResolution	300	YResolution	300

