

```
In[*]:= Length[DeleteFile /@ FileNames["index.html", "C:\\drorbn\\AcademicPensieve\\Album", 2]]
```

```
Out[*]=
230
```

```
In[*]:= res = 600;
SetDirectory["C:\\drorbn\\AcademicPensieve\\Album\\2023.11.15-11.30_Budapest"];
fs = FileNames["*.gpx"]
data = DeleteCases[
  Union@Table["Geometry" /. Import[f, "Data"], {f, fs}],
  GeoPosition[[_ , None]], ∞
];
map0 = GeoGraphics[{Red, data}, GeoScaleBar → "Kilometers", ImageSize → res];
fs1 = FileNames["*.gpx", {"../2023.11.18_Budapest_to_Dunafoldvar_Ride",
  "../2023.11.25_Esztergom_to_Budapest_Ride"}]
data = data ∪ DeleteCases[
  Union@Table["Geometry" /. Import[f, "Data"], {f, fs1}],
  GeoPosition[[_ , None]], ∞
];
Rasterize[
  map = GeoGraphics[{Red, data},
    GeoScaleBar → "Kilometers",
    ImageSize → res,
    GeoRange → (GeoRange /. Options[map0])
  ],
  RasterSize → res
]
Export["PathsInBudapest.png", map];
ResetDirectory[]
```

```
Out[*]=
{2023-11-16_07-00_Thu.gpx, 2023-11-17_07-26_Fri.gpx, 2023-11-18_16-26_Sat.gpx,
  2023-11-21_06-59_Tue.gpx, 2023-11-22_06-53_Wed.gpx, 2023-11-23_06-56_Thu.gpx,
  2023-11-25_04-39_Sat.gpx, 2023-11-26_14-58_Sun.gpx, 2023-11-30_07-08_Thu.gpx}
```

```
Out[*]=
{../2023.11.18_Budapest_to_Dunafoldvar_Ride\2023-11-18_07-03_Sat.gpx,
  ../2023.11.25_Esztergom_to_Budapest_Ride\2023-11-25_06-26_Sat.gpx}
```

Out[ ]=



Out[ ]=

C:\Users\drorb\Documents

```
In[*]:= {  
  "TitleNotes" → "",  
  "ImageComments" → {}  
}  
Out[*]=  
{TitleNotes → , ImageComments → {}}
```