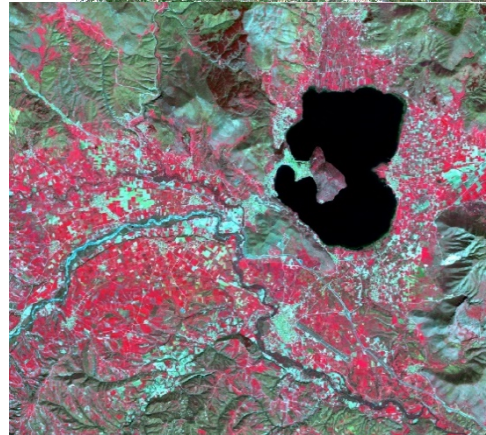


Kastoria.tif

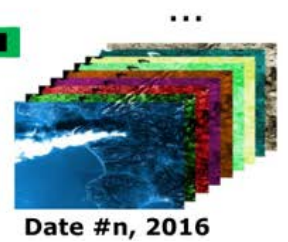
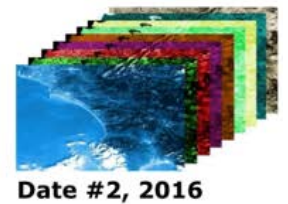
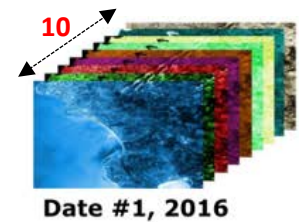
(M x N x Z) – (2017 x 2281 x 240)

Acquisition Date		
Image ID	Date (Y-M-D)	DOY
1	2016-01-25	25
2	2016-02-14	45
3	2016-03-28	88
4	2016-04-04	95
5	2016-04-27	118
6	2016-06-06	158
7	2016-07-03	185
8	2016-07-13	195
9	2016-07-23	205
10	2016-07-26	208
11	2016-08-05	218
12	2016-08-12	225
13	2016-08-15	228
14	2016-08-22	235
15	2016-09-04	248
16	2016-09-14	258
17	2016-10-01	275
18	2016-10-14	288
19	2016-11-13	318
20	2016-12-03	338
21	2016-12-10	345
22	2016-12-20	355
23	2016-12-23	358
24	2016-12-30	365

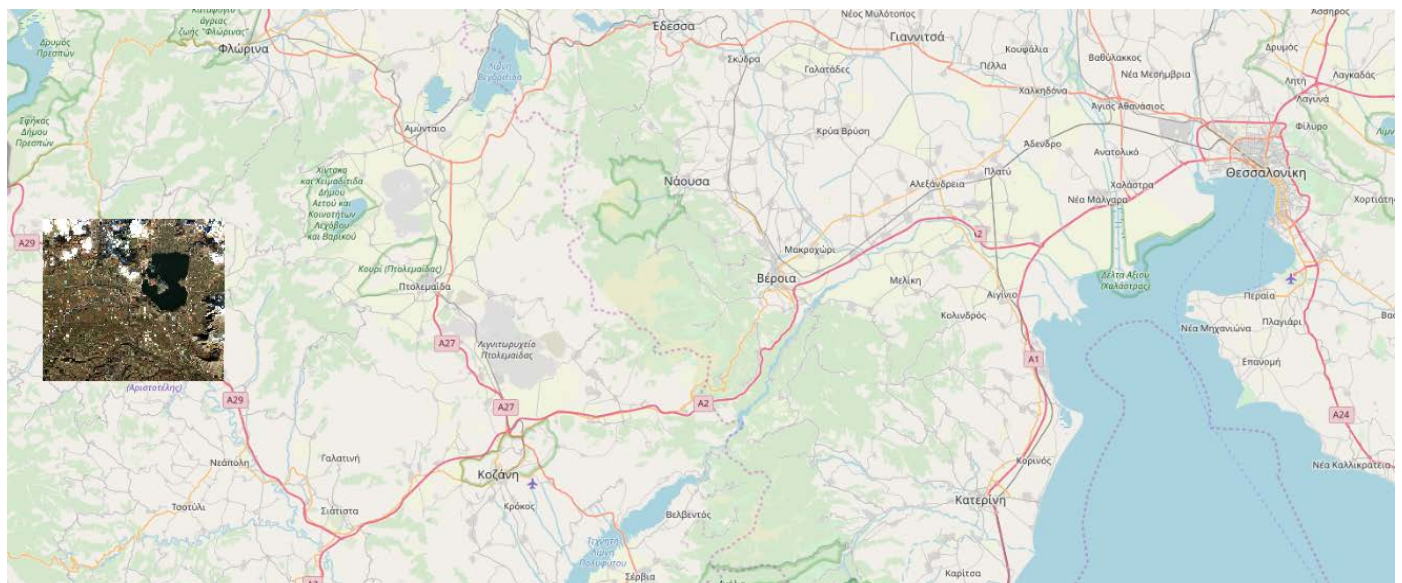
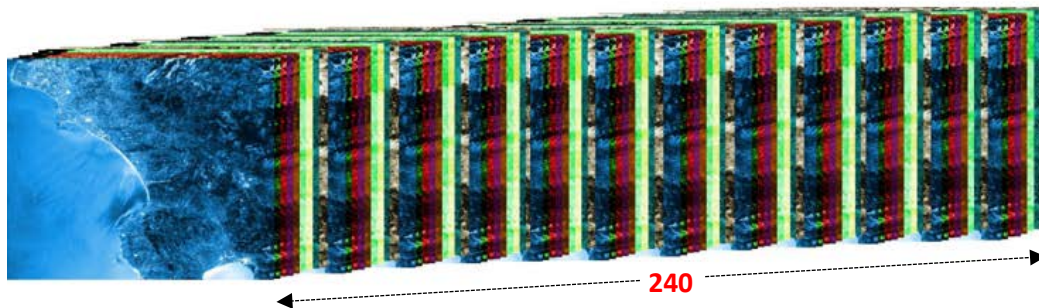


Bands per Image/ DOY

#	Name
1	Blue
2	Green
3	Red
4	NIR
5	SWIR1
6	SWIR2
7	NDVI
8	MSAVI
9	NDWI
10	NDBI



Annual spatio/spectro-temporal cubes



Reference Data

Kast_RefData_26Classes.tif

Class code	Class Description
1	DENSE URBAN FABRIC
2	SPARCE URBAN FABRIC
3	INDUSTRIAL, COMMERCIAL, TRANSPORT UNITS
4	Road/Asphalt Networks
5	PHOTOVOLTAIC UNITS
6	BROADLEAVED FOREST
7	CONIFEROUS FOREST
8	NATURAL FRASSLANDS
9	SPARCE SCLEROPHYLLOUS VEGETATION
10	Sparcely vegetated areas
11	VINEYARDS
12	FRUIT TREES
13	WHEAT
14	OTHER CEREALS
15	MAIZE
16	CHICKPEA
17	LENTIL
18	POTATO
19	BEANS
20	OTHER VEGETABLES (
21	CLOVER
22	ALFALFA
23	Beaches, dunes, sands
24	Bare rocks
25	INLAND MARSHES
26	WATER BODIES

