

How will it look like in practice?



```
In [1]: import mlhubearth as mle
```

```
In [2]: demo_bbox = [  
        (37.176361083984375, -6.815989239380505),  
        (37.24365234375, -6.7559877474853325)  
        ]
```

```
In [3]: td_id = mle.datasets(keywords = "maize", bbox = demo_bbox)  
  
{'data provider': 'Radiant Earth Foundation',  
 'docs': 'www.mlhub.earth/datasets/tanzania_crop_2017',  
 'id': '87472972523egb7365288157394uyhs6352527e',  
 'license': 'CC BY',  
 'name': 'Tanzania Crop Type Dataset 2017',  
 'version': '1.0'}
```

```
In [4]: (x_train, y_train) = td_id.load_data()
```

```
In [ ]:
```