

# List all collections

```
from pystac_client import Client

STAC_API_URL = 'https://staging-stac.delta-backend.com/'
client = Client.open(STAC_API_URL)

for root, subcatalogs, items in client.walk():
    # subcats represents any catalogs or collections owned by root
    for cat in subcatalogs:
        print(cat.id)
```

```
nightlights-500m-daily
social-vulnerability-index-household
nightlights-hd-monthly
geoglam
grdi-vnl-raster
social-vulnerability-index-housing-nopop
social-vulnerability-index-household-nopop
social-vulnerability-index-socioeconomic
social-vulnerability-index-socioeconomic-nopop
grdi-filled-missing-values-count
OMI_trno2-COG
social-vulnerability-index-overall
social-vulnerability-index-minority-nopop
grdi-cdr-raster
MO_NPP_npp_vgpm
no2-monthly-diff
lis-tws-trend
HLSL30.002
social-vulnerability-index-overall-nopop
grdi-v1-raster
IS2SITMOGR4-cog
lis-tws-anomaly
```

blue-tarp-planetscope  
social-vulnerability-index-housing  
blue-tarp-detection  
grdi-shdi-raster  
grdi-imr-raster  
hls-l30-002-ej  
no2-monthly  
nightlights-hd-1band  
social-vulnerability-index-minority  
nceo\_africa\_2017  
OMS02PCA-COG  
HLSS30.002  
hls-s30-002-ej-reprocessed  
grdi-v1-built  
hls-s30-002-ej  
hls-l30-002-ej-reprocessed  
facebook\_population\_density  
grdi-vnl-slope-raster