

Basic Training

Domain: datasets_user

Filter Based on Data Subset

all

FILTER

Training folder name

Pre-requisites

Annotations

AI Methods

train_sample_0

valid_sample_0

Create/Edit/View
Annotations

Train (U-Net/MRCNN)

Predict (U-Net/MRCNN)

Train (Ensemble)

Predict (Ensemble)

train_sample_1

valid_sample_1

Create/Edit/View
Annotations

Train (U-Net/MRCNN)

Predict (U-Net/MRCNN)

Train (Ensemble)

Predict (Ensemble)

train_sample_2

valid_sample_2

Create/Edit/View
Annotations

Train (U-Net/MRCNN)

Predict (U-Net/MRCNN)

Train (Ensemble)

Predict (Ensemble)



- Images
- Getting Started
- Sampling Stations
- Annotation Tool
- Experiments
- Upload Data
- User Uploaded Images
- North Sea Images
- Baltic Sea Images
- AI Predictions
- Logout

Folder: train_sample_0

Go back

Refresh

<<

Page 1 of 1

>>

Run Label (alphanumeric):

training

No spaces!

AI-Method:

Mask R-CNN

Can also select U-Net

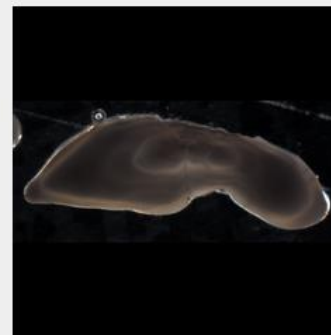
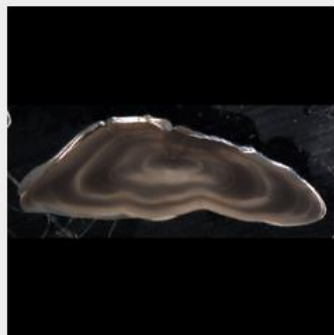
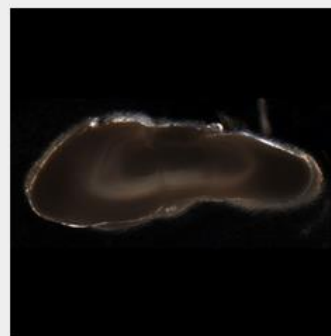
Transfer Learning Weights:

None

No pre-trained weight to load

Start Process:

START MODEL TRAINING



Basic Testing

- Images
- Getting Started
- Sampling Stations
- Annotation Tool
- Experiments
- Upload Data
- User Uploaded Images
- North Sea Images
- Baltic Sea Images
- AI Predictions
- Logout

Domain: datasets_user

Filter Based on Data Subset

all

FILTER

Training folder name	Pre-requisites	Annotations	AI Methods
train_sample_0	valid_sample_0	Create/Edit/View Annotations	<div>Train (U-Net/MRCNN)</div> <div>Predict (U-Net/MRCNN)</div> <div>Train (Ensemble)</div> <div>Predict (Ensemble)</div>
train_sample_1	valid_sample_1	Create/Edit/View Annotations	<div>Train (U-Net/MRCNN)</div> <div>Predict (U-Net/MRCNN)</div> <div>Train (Ensemble)</div> <div>Predict (Ensemble)</div>
train_sample_2	valid_sample_2	Create/Edit/View Annotations	<div>Train (U-Net/MRCNN)</div> <div>Predict (U-Net/MRCNN)</div> <div>Train (Ensemble)</div> <div>Predict (Ensemble)</div>

Folder: train_sample_1

Mask R-CNN

Go back

Refresh

<<

Page 1 of 1

>>

AI-Method:

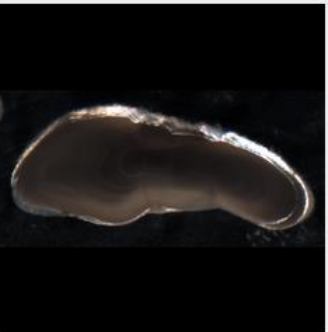
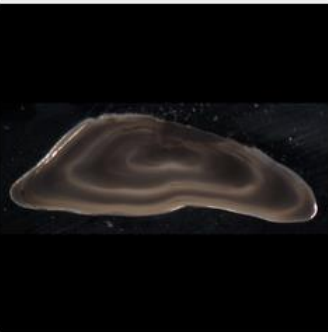
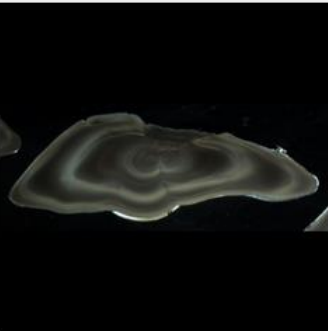
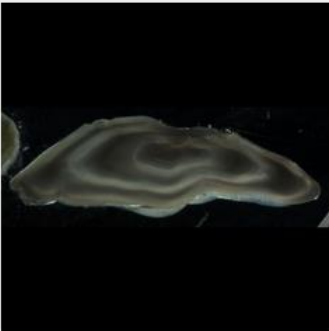
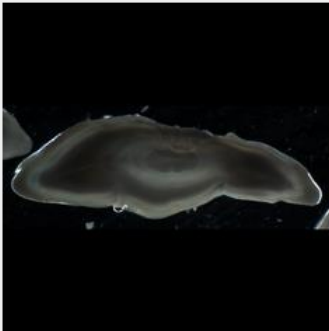
Mask-RCNN

Current Mrcnn Models:

datasets_user // mrcnn_newtest0run1_2 model

Start Process:

START MODEL PREDICTION



- Images
- Getting Started
- Sampling Stations
- Annotation Tool
- Experiments
- Upload Data
- User Uploaded Images
- North Sea Images
- Baltic Sea Images
- AI Predictions
- Logout

Folder: train_sample_1

Mask R-CNN

Go back

Refresh

<< Page 1 of 1

>>

AI-Method:

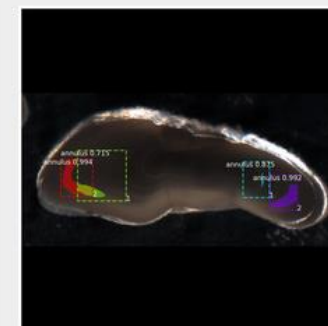
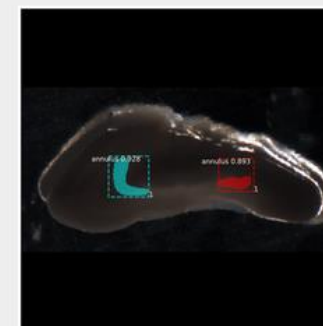
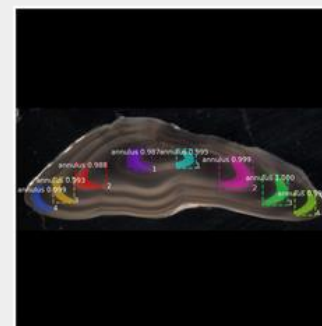
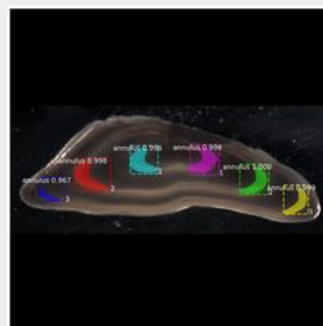
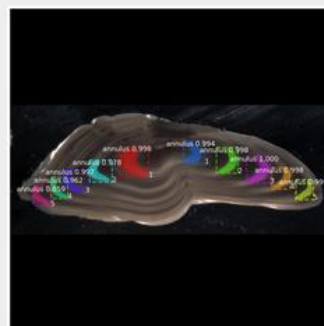
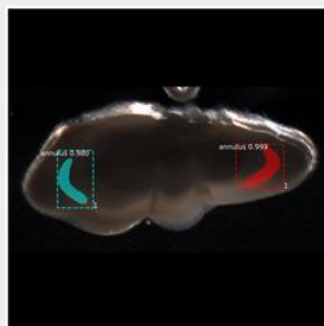
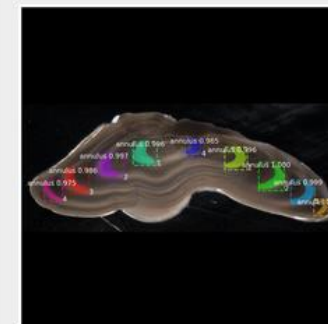
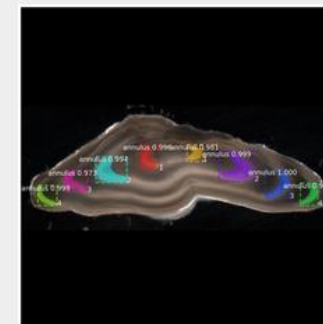
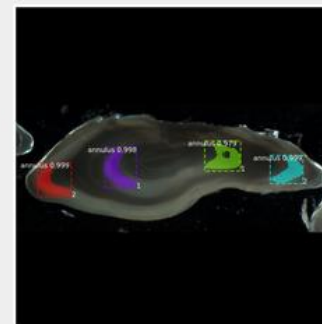
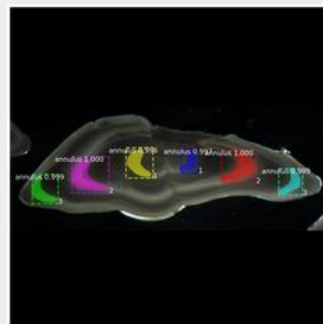
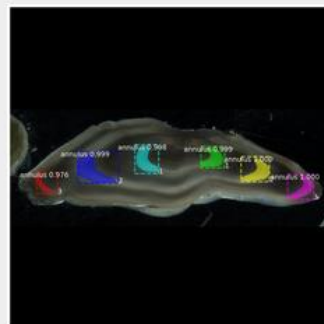
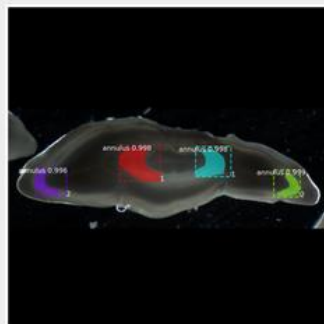
Mask-RCNN

Current Mrcnn Models:

datasets_user // mrcnn_newtest0run1_2 model

Start Process:

START MODEL PREDICTION



Images



Getting Started



Sampling Stations



Annotation Tool



Experiments



Upload Data



User Uploaded Images



North Sea Images














Baltic Sea Images



AI Predictions



Logout

-  Images
-  Getting Started
-  Sampling Stations
-  Annotation Tool
-  Experiments
-  Upload Data
-  User Uploaded Images
-  North Sea Images
-  Baltic Sea Images
-  AI Predictions
-  Logout

Folder: train_sample_1

U-Net

Go back

Refresh

<<

Page 1 of 1

>>

AI-Method:

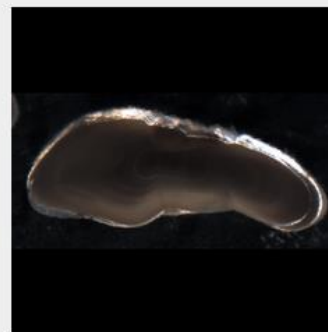
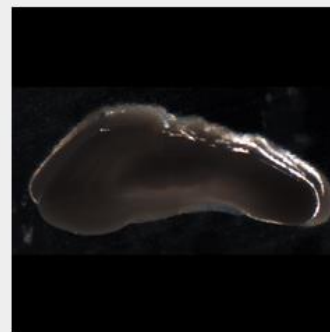
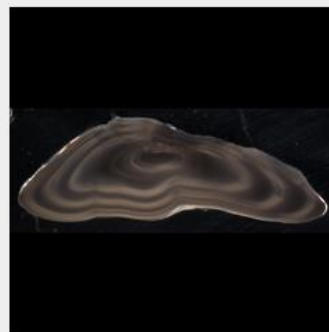
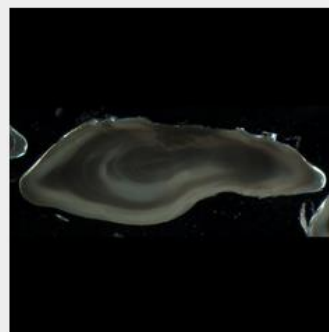
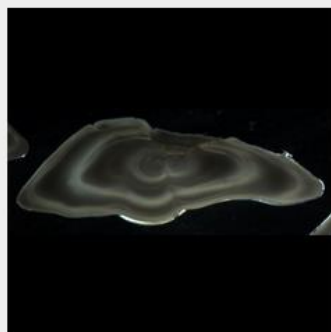
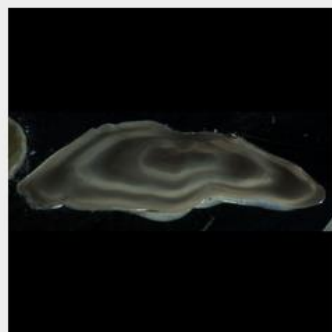
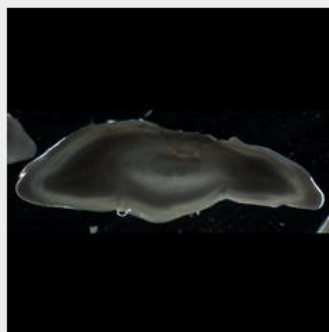
U-Net

Current Unet Models:

datasets_user // unet_newrun1run1_37 model

Start Process:

START MODEL PREDICTION



Folder: train_sample_1

U-Net

Go back

Refresh

<<

Page 1 of 1

>>

AI-Method:

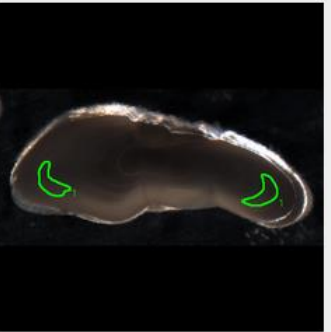
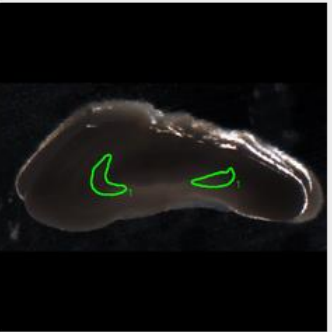
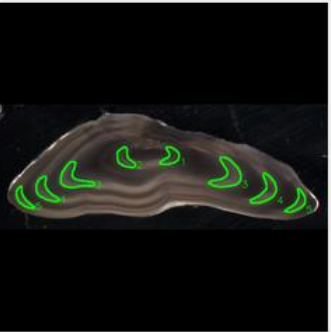
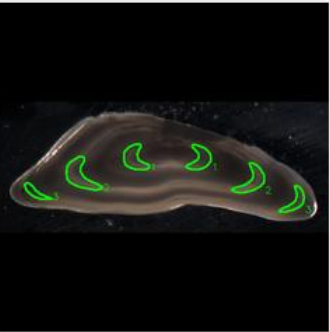
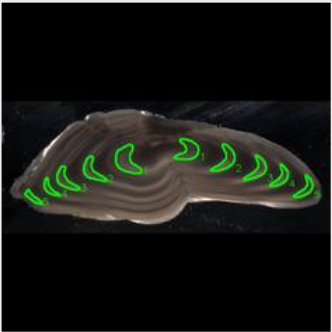
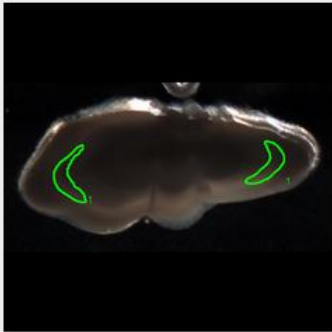
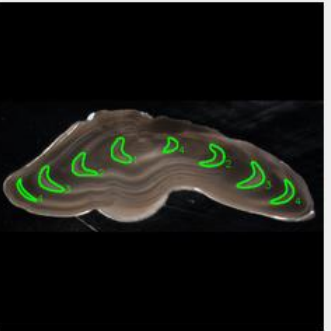
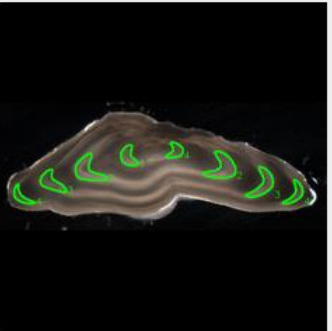
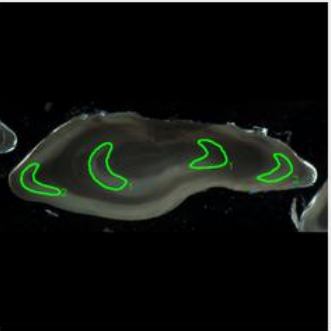
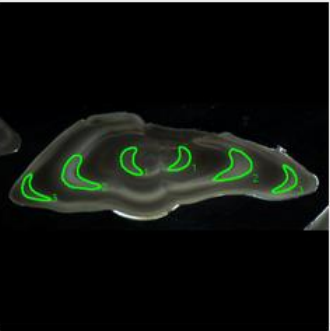
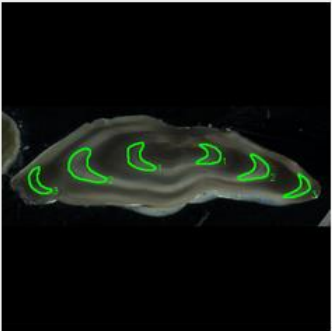
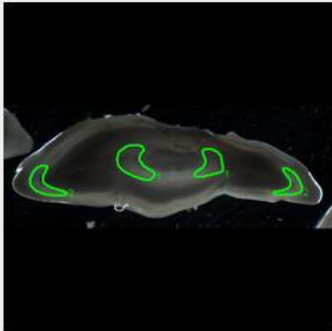
U-Net

Current Unet Models:

datasets_user // unet_newrun1run1_37 model

Start Process:

START MODEL PREDICTION



- Images
- Getting Started
- Sampling Stations
- Annotation Tool
- Experiments
- Upload Data
- User Uploaded Images
- North Sea Images
- Baltic Sea Images
- AI Predictions
- Logout