

# Marine images and movies from Remotely Operated Vehicle (ROV) - KH60, V Koster

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## Citation

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## Creator/Principal investigator(s)

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## Research principal

[University of Gothenburg](#) - Sven Lovén Centre for Marine Infrastructure

## Description

The Marine stations at University of Gothenburg have several underwater recording facilities. One of them is the Remotely Operated Vehicle (ROV underwater robot) at Tjärnö marine station. This data source includes image and movie files, originating from ROV underwater surveys in the region of the Koster islands and Koster national park and date back to 1993.

DATE 2007/11/15

Dive\_number 1

CameraID TjarnoROV1

Dive\_code 071115\_1

Dive\_ID 1738

FileName\_new TjarnoROV1-071115\_1-1738

Title KH60, V Koster

Centroid\_Lat 58.89996589

Centroid\_Long 10.90246902

Total\_length\_m 93.5

Total\_time 1:25:34

Purpose KH

Habitat Sublittoral sediment

Filename\_old KH60

scientificName meatzoa

taxonID 5000001

## Language

[English](#)

**Unit of analysis**

[Geographic unit](#)

[Other](#)

**Time Method**

[Time series](#)

[Other](#)

**Sampling procedure**

[Other](#)

**Time period(s) investigated**

2007-11-15 - 2007-11-15

**Data format / data structure**

[Still image](#)

[Video](#)

**Geographic spread**

Geographic location: [Sweden](#), [Västra Götaland County](#)

Geographic description: Koster region

**Responsible department/unit**

Sven Lovén Centre for Marine Infrastructure

**Research area**

[Environment and conservation](#) (CESSDA Topic Classification)

[Natural landscapes](#) (CESSDA Topic Classification)

[Plants and animals](#) (CESSDA Topic Classification)

[Earth and related environmental sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

[Natural sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

[Biological sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

[Ecology](#) (Standard för svensk indelning av forskningsämnen 2011)

[Biota](#) (INSPIRE topic categories)

[Oceans](#) (INSPIRE topic categories)

[Environment](#) (INSPIRE topic categories)

**Keywords**

[Seafloor topography](#), [Ecosystems](#), [Sublittoral sediment](#), [Metazoa](#)

**Polygon (Lon/Lat)**

11.014336905012, 58.6480441

11.01667886, 58.6460441

11.019020814988, 58.6480441  
11.01667886, 58.6500441  
11.014336905012, 58.6480441

#### **Polygon (Lon/Lat)**

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10.90246902, 58.89796589  
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10.900133299342, 58.89996589

#### **Polygon (Lon/Lat)**

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11.0928, 58.55785  
11.090455743805, 58.55585

#### **Polygon (Lon/Lat)**

10.655674362481, 58.55020187  
10.65801876, 58.54820187  
10.660363157519, 58.55020187  
10.65801876, 58.55220187  
10.655674362481, 58.55020187

#### **Polygon (Lon/Lat)**

11.036463845465, 58.69550217  
11.03880462, 58.69350217  
11.041145394535, 58.69550217  
11.03880462, 58.69750217  
11.036463845465, 58.69550217

#### **Use of data**

[Things to consider when using data shared through SND](#)

#### **License**

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#### **Versions**

Version 1.0. 2019-02-06

#### **Homepage**

[Sven Lovén Centre for Marine Infrastructure](#)

## **Contact for questions about the data**

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## **Related research data in SND's catalogue**

[Marine images and movies from Remotely Operated Vehicle \(ROV\) - SO Hamnero](#)

[Marine images and movies from Remotely Operated Vehicle \(ROV\) - Pockmark Bratten NO](#)

[Marine images and movies from Remotely Operated Vehicle \(ROV\) - SO Spiran, KH52](#)

[Marine images and movies from Remotely Operated Vehicle \(ROV\) - N Væderøarna KH54](#)

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