

Cruise ID	<input type="text" value="EX2205"/>	Dive ID	<input type="text" value="DIVE01"/>
Dive Location	<input type="text" value="MARNA Shallow"/>		

Spec ID ()

Collection Date: **Collection Time:** **Lat and Long:**

Collection Reason: **ROV Box Used:**

Phylum: **Field ID**

Preparation **Depth m:** **Temp C**

Preservative **Salinity:** **Oxygen**

Repository Info: **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images:

Microscope Images:

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01		
Dive Location	MARNA Shallow				
Spec ID	EX2205_20220720T105550_D2_DIVE01_SPEC01WAT		(EX2205_D01_01W)		
Collection Date:	20220720	Collection Time:	105550	Lat and Long:	43.95345 -28.52656
Collection Reason:	eDNA		ROV Box Used:	Niskin Bottle 1	
Phylum:		Field ID	Water sample		
Preparation		Depth m:	508.7	Temp C	11.436
Preservative	Longmire's Buffer Solution		Salinity:	35.483	Oxygen 5.495
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:	EX2205_VID_20220720T105155Z_DVI_MAP.mov; EX2205_VID_20220720T105423Z_D01_01W_08.mov; EX2205_VID_20220720T105459Z_CPHD.mov;				
FrameGrab Images:	EX2205_IMG_20220224T204251Z_ROVHD.jpg; EX2205_IMG_20220224T204321Z_CPHD.jpg; EX2205_IMG_20220224T204333Z_D01_01W_08.jpg; EX2205_IMG_20220224T204353Z_ROVHD.jpg; EX2205_IMG_20220720T105228Z_CPHD.jpg; EX2205_IMG_20220720T105246Z_ROVHD.jpg;				

Cruise ID EX2205

Dive ID DIVE01

Dive Location MARNA Shallow

EX2205_IMG_20220720T105432Z_D01_01W_08.jpg;
EX2205_IMG_20220720T105704Z_ROVHD.jpg;

Lab Camera Images:

Microscope Images:

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		
Spec ID	EX2205_20220720T115020_D2_DIVE01_SPEC02WAT		(EX2205_D01_02W)
Collection Date:	20220720	Collection Time:	115020
		Lat and Long:	43.95351 -28.52517
Collection Reason:	eDNA	ROV Box Used:	Niskin Bottle 2
Phylum:		Field ID	Water sample for eDNA
Preparation		Depth m:	830.7
		Temp C	8.740
Preservative	Longmire's Buffer Solution	Salinity:	35.361
		Oxygen	5.775
Repository Info:	SNMNH	SubSample Repository:	
		Bio Rep Num:	
Submersible Videos:	EX2205_VID_20220720T115000Z_ROVHD.mov; EX2205_VID_20220720T115015Z_D01_02W_08.mov; EX2205_VID_20220720T115459Z_CPHD.mov;		
FrameGrab Images:	EX2205_IMG_20220720T114955Z_ROVHD.jpg; EX2205_IMG_20220720T115016Z_ROVHD.jpg; EX2205_IMG_20220720T115018Z_D01_02W_08.jpg; EX2205_IMG_20220720T115147Z_ROVHD.jpg;		
Lab Camera Images:			

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Images:

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		
Spec ID	EX2205_20220720T120438_D2_DIVE01_SPEC03BIO		(EX2205_D01_03B)
Collection Date:	20220720	Collection Time:	120438
		Lat and Long:	43.95349 -28.52528
Collection Reason:	Dominant Fauna		ROV Box Used: Port Inboard Bio Box
Phylum:	Cnidaria	Field ID	White Plexauridae
Preparation		Depth m:	822.8
		Temp C	8.644
Preservative	95% EtOH		Salinity: 35.365
		Oxygen	5.891
Repository Info:	SNMNH	SubSample Repository:	SNMNH
		Bio Rep Num:	
Submersible Videos:	EX2205_VID_20220720T115459Z_CPHD.mov; EX2205_VID_20220720T115459Z_ROVHD.mov; EX2205_VID_20220720T115805Z_D01_02B_02.mov; EX2205_VID_20220720T115805Z_D01_03B_05.mov; EX2205_VID_20220720T120000Z_CPHD.mov; EX2205_VID_20220720T120000Z_ROVHD.mov;		
FrameGrab Images:	EX2205_IMG_20220720T115410Z_ROVHD.jpg; EX2205_IMG_20220720T115617Z_ROVHD.jpg; EX2205_IMG_20220720T115636Z_ROVHD.jpg; EX2205_IMG_20220720T115819Z_D01_03B_05.jpg; EX2205_IMG_20220720T115834Z_CPHD.jpg;		

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

EX2205_IMG_20220720T115840Z_D01_02B_02.jpg;
EX2205_IMG_20220720T115848Z_ROVHD.jpg; EX2205_IMG_20220720T115932Z_ROVHD.jpg;
EX2205_IMG_20220720T120038Z_ROVHD.jpg;
EX2205_IMG_20220720T120124Z_PTMAN_AUD_COR.jpg;
EX2205_IMG_20220720T120152Z_CPHD.jpg; EX2205_IMG_20220720T120218Z_D01_03B_04.jpg;
EX2205_IMG_20220720T120222Z_D01_03B_02.jpg;

Lab Camera Images:**Microscope Images:****Microscope Videos:**

Cruise ID	EX2205	Dive ID	DIVE01			
Dive Location	MARNA Shallow					
Spec ID	EX2205_20220720T120438_D2_DIVE01_SPEC03BIO_A01		(EX2205_D01_03B_A01)			
Collection Date:	20220720	Collection Time:	120438	Lat and Long:	43.95349	-28.52528
Collection Reason:			ROV Box Used:			
Phylum:	Echinodermata	Field ID	Crinoidea			
Preparation	95% analytical EtOH		Depth m:	822.8	Temp C	8.644
Preservative	95% EtOH		Salinity:	35.365	Oxygen	5.891
Repository Info:	SNMNH	SubSample Repository:			Bio Rep Num:	
Submersible Videos:						
FrameGrab Images:						
Lab Camera Images:	EX2205_IMG_20220720T120438Z_SMPWLF_D01_03B_A01_L01.jpg;					
Microscope Images:						
Microscope Videos:						

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T120438_D2_DIVE01_SPEC03BIO_A02 (EX2205_D01_03B_A02)

Collection Date: 20220720 **Collection Time:** 120438 **Lat and Long:** 43.95349 -28.52528

Collection Reason: **ROV Box Used:**

Phylum: Mollusca **Field ID** Aplacophora

Preparation 95% analytical EtOH **Depth m:** 822.8 **Temp C** 8.644

Preservative 95% EtOH **Salinity:** 35.365 **Oxygen** 5.891

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T120438Z_SMPWLF_D01_03B_A02_L01.jpg;
EX2205_IMG_20220720T120438Z_SMPWLF_D01_03B_A02_L02.jpg;
EX2205_IMG_20220720T120438Z_SMPWLF_D01_03B_A02_L03.jpg;
EX2205_IMG_20220720T120438Z_SMPWLF_D01_03B_A02_L04.jpg;
EX2205_IMG_20220720T120438Z_SMPWLF_D01_03B_A02_L05.jpg;

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Images:

Microscope Videos:

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T134410_D2_DIVE01_SPEC04BIO (EX2205_D01_04B)

Collection Date: 20220720 **Collection Time:** 134410 **Lat and Long:** 43.95377 -28.52661

Collection Reason: New or Unusual Morphotype **ROV Box Used:** Port Outboard Bio Box

Phylum: Cnidaria **Field ID** Anthothelidae

Preparation 95% analytical EtOH **Depth m:** 740.3 **Temp C** 9.762

Preservative 95% EtOH **Salinity:** 35.351 **Oxygen** 5.273

Repository Info: SNMNH **SubSample Repository:** SNMNH **Bio Rep Num:**

Submersible Videos: EX2205_VID_20220720T133459Z_ROVHD.mov; EX2205_VID_20220720T134000Z_CPHD.mov;
EX2205_VID_20220720T134000Z_ROVHD.mov;
EX2205_VID_20220720T134201Z_D01_04B_02.mov;
EX2205_VID_20220720T134201Z_D01_04B_04.mov;
EX2205_VID_20220720T134349Z_D01_04B_02.mov;
EX2205_VID_20220720T134349Z_D01_04B_04.mov; EX2205_VID_20220720T134459Z_CPHD.mov;
EX2205_VID_20220720T134459Z_ROVHD.mov;

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		
FrameGrab Images:	EX2205_IMG_20220720T133836Z_CPHD.jpg; EX2205_IMG_20220720T133847Z_ROVHD.jpg; EX2205_IMG_20220720T133921Z_ROVHD.jpg; EX2205_IMG_20220720T133941Z_ROVHD.jpg; EX2205_IMG_20220720T134014Z_ROVHD.jpg; EX2205_IMG_20220720T134039Z_ROVHD.jpg; EX2205_IMG_20220720T134212Z_D01_04B_04.jpg; EX2205_IMG_20220720T134212Z_ROVHD.jpg; EX2205_IMG_20220720T134213Z_D01_04B_02.jpg; EX2205_IMG_20220720T134351Z_CPHD.jpg; EX2205_IMG_20220720T134359Z_D01_04B_04.jpg; EX2205_IMG_20220720T134402Z_D01_04B_02.jpg;		
Lab Camera Images:			
Microscope Images:			
Microscope Videos:			

Cruise ID EX2205 **Dive ID** DIVE01

Dive Location MARNA Shallow

Spec ID EX2205_20220720T134410_D2_DIVE01_SPEC04BIO_A01 (EX2205_D01_04B_A01)

Collection Date: 20220720 **Collection Time:** 134410 **Lat and Long:** 43.95377 -28.52661

Collection Reason: **ROV Box Used:**

Phylum: Echinodermata **Field ID** Ophiuroidea

Preparation 95% analytical EtOH **Depth m:** 740.3 **Temp C** 9.762

Preservative 95% EtOH **Salinity:** 35.351 **Oxygen** 5.273

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A01_L01.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A01_L02.jpg;

Microscope Images:

Microscope Videos:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T134410_D2_DIVE01_SPEC04BIO_A02 (EX2205_D01_04B_A02)

Collection Date: 20220720 **Collection Time:** 134410 **Lat and Long:** 43.95377 -28.52661

Collection Reason: **ROV Box Used:**

Phylum: Cnidaria **Field ID** Anemone

Preparation Formalin **Depth m:** 740.3 **Temp C** 9.762

Preservative 10% Formalin **Salinity:** 35.351 **Oxygen** 5.273

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A02_L01.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A02_L02.jpg;

Microscope Images:

Microscope Videos:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T134410_D2_DIVE01_SPEC04BIO_A03 (EX2205_D01_04B_A03)

Collection Date: 20220720 **Collection Time:** 134410 **Lat and Long:** 43.95377 -28.52661

Collection Reason: **ROV Box Used:**

Phylum: Arthropoda **Field ID** Decapoda

Preparation Formalin **Depth m:** 740.3 **Temp C** 9.762

Preservative 10% Formalin **Salinity:** 35.351 **Oxygen** 5.273

Repository Info: SNMNH **SubSample Repository:** SNMNH **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A03_L01.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A03_L02.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A03_L03.jpg;

Microscope Images:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Videos:

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T134410_D2_DIVE01_SPEC04BIO_A04 (EX2205_D01_04B_A04)

Collection Date: 20220720 **Collection Time:** 134410 **Lat and Long:** 43.95377 -28.52661

Collection Reason: **ROV Box Used:**

Phylum: Annelida **Field ID** Polychaeta

Preparation 95% analytical EtOH **Depth m:** 740.3 **Temp C** 9.762

Preservative 95% EtOH **Salinity:** 35.351 **Oxygen** 5.273

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A04_L01.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A04_L02.jpg;

Microscope Images:

Microscope Videos:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T134410_D2_DIVE01_SPEC04BIO_A05 (EX2205_D01_04B_A05)

Collection Date: 20220720 **Collection Time:** 134410 **Lat and Long:** 43.95377 -28.52661

Collection Reason: **ROV Box Used:**

Phylum: Mollusca **Field ID** Gastropoda

Preparation 95% analytical EtOH **Depth m:** 740.3 **Temp C** 9.762

Preservative 95% EtOH **Salinity:** 35.351 **Oxygen** 5.273

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A05_L01.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A05_L02.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A05_L03.jpg;

Microscope Images:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Videos:

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T134410_D2_DIVE01_SPEC04BIO_A06 (EX2205_D01_04B_A06)

Collection Date: 20220720 **Collection Time:** 134410 **Lat and Long:** 43.95377 -28.52661

Collection Reason: **ROV Box Used:**

Phylum: Arthropoda **Field ID** Amphipoda

Preparation 95% analytical EtOH **Depth m:** 740.3 **Temp C** 9.762

Preservative 95% EtOH **Salinity:** 35.351 **Oxygen** 5.273

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A06_L01.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A06_L02.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A06_L03.jpg;
EX2205_IMG_20220720T134410Z_SMPWLF_D01_04B_A06_L04.jpg;

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Images:

Microscope Videos:

Cruise ID EX2205 **Dive ID** DIVE01

Dive Location MARNA Shallow

Spec ID EX2205_20220720T144918_D2_DIVE01_SPEC05BIO (EX2205_D01_05B)

Collection Date: 20220720 **Collection Time:** 144918 **Lat and Long:** 43.95373 -28.52719

Collection Reason: Lab Assessment Required for ID **ROV Box Used:** Suction Canister 1

Phylum: Cnidaria **Field ID** Balanophyllia

Preparation **Depth m:** 689.2 **Temp C** 9.743

Preservative 95% EtOH **Salinity:** 35.348 **Oxygen** 5.250

Repository Info: SNMNH **SubSample Repository:** SNMNH **Bio Rep Num:**

Submersible Videos: EX2205_VID_20220720T143459Z_CPHD.mov; EX2205_VID_20220720T143459Z_ROVHD.mov;
EX2205_VID_20220720T144000Z_CPHD.mov; EX2205_VID_20220720T144000Z_ROVHD.mov;
EX2205_VID_20220720T144459Z_CPHD.mov; EX2205_VID_20220720T144459Z_ROVHD.mov;
EX2205_VID_20220720T144536Z_D01_05B_02.mov;
EX2205_VID_20220720T144536Z_D01_05B_04.mov;
EX2205_VID_20220720T144544Z_D01_05B_11.mov; EX2205_VID_20220720T145000Z_CPHD.mov;
EX2205_VID_20220720T145000Z_ROVHD.mov;

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		
FrameGrab Images:	EX2205_IMG_20220720T143558Z_ROVHD.jpg; EX2205_IMG_20220720T143618Z_ROVHD.jpg; EX2205_IMG_20220720T143756Z_CPHD.jpg; EX2205_IMG_20220720T143949Z_ROVHD.jpg; EX2205_IMG_20220720T144305Z_CPHD.jpg; EX2205_IMG_20220720T144439Z_ROVHD.jpg; EX2205_IMG_20220720T144540Z_D01_05B_02.jpg; EX2205_IMG_20220720T144735Z_D01_05B_04.jpg; EX2205_IMG_20220720T144858Z_ROVHD.jpg; EX2205_IMG_20220720T144902Z_D01_05B_02.jpg; EX2205_IMG_20220720T144905Z_D01_05B_11.jpg;		
Lab Camera Images:			
Microscope Images:			
Microscope Videos:			

Cruise ID EX2205 **Dive ID** DIVE01

Dive Location MARNA Shallow

Spec ID EX2205_20220720T144918_D2_DIVE01_SPEC05BIO_A01 (EX2205_D01_05B_A01)

Collection Date: 20220720 **Collection Time:** 144918 **Lat and Long:** 43.95373 -28.52719

Collection Reason: **ROV Box Used:**

Phylum: Arthropoda **Field ID** Amphipoda

Preparation **Depth m:** 689.2 **Temp C** 9.743

Preservative 95% EtOH **Salinity:** 35.348 **Oxygen** 5.250

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T144918Z_SMPWLF_D01_05B_A01_L01.jpg;

Microscope Images:

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01			
Dive Location	MARNA Shallow					
Spec ID	EX2205_20220720T144918_D2_DIVE01_SPEC05BIO_A02		(EX2205_D01_05B_A02)			
Collection Date:	20220720	Collection Time:	144918	Lat and Long:	43.95373	-28.52719
Collection Reason:		ROV Box Used:				
Phylum:	Arthropoda	Field ID	Amphipoda			
Preparation	Formalin	Depth m:	689.2	Temp C	9.743	
Preservative	10% Formalin	Salinity:	35.348	Oxygen	5.250	
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:		
Submersible Videos:						
FrameGrab Images:						
Lab Camera Images:	EX2205_IMG_20220720T144918Z_SMPWLF_D01_05B_A02_L01.jpg;					
Microscope Images:						
Microscope Videos:						

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T160354_D2_DIVE01_SPEC06BIO (EX2205_D01_06B)

Collection Date: 20220720 **Collection Time:** 160354 **Lat and Long:** 43.95364 -28.52828

Collection Reason: Lab Assessment Required for ID **ROV Box Used:** Starboard Inboard Bio Box

Phylum: Porifera **Field ID** Haliclona

Preparation **Depth m:** 579.7 **Temp C** 10.708

Preservative 95% EtOH **Salinity:** 35.416 **Oxygen** 5.428

Repository Info: SNMNH **SubSample Repository:** SNMNH **Bio Rep Num:**

Submersible Videos: EX2205_VID_20220720T154000Z_CPHD.mov; EX2205_VID_20220720T154000Z_ROVHD.mov;
EX2205_VID_20220720T154459Z_CPHD.mov; EX2205_VID_20220720T154459Z_ROVHD.mov;
EX2205_VID_20220720T155000Z_CPHD.mov; EX2205_VID_20220720T155000Z_ROVHD.mov;
EX2205_VID_20220720T155459Z_CPHD.mov; EX2205_VID_20220720T155459Z_ROVHD.mov;
EX2205_VID_20220720T155918Z_D01_06B_02.mov;
EX2205_VID_20220720T155918Z_D01_06B_05.mov; EX2205_VID_20220720T160459Z_CPHD.mov;
EX2205_VID_20220720T160459Z_ROVHD.mov;

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		
FrameGrab Images:	EX2205_IMG_20220720T155846Z_ROVHD.jpg; EX2205_IMG_20220720T155911Z_CPHD.jpg; EX2205_IMG_20220720T155924Z_D01_06B_05.jpg; EX2205_IMG_20220720T155926Z_D01_06B_02.jpg; EX2205_IMG_20220720T155935Z_ROVHD.jpg; EX2205_IMG_20220720T160018Z_ROVHD.jpg; EX2205_IMG_20220720T160145Z_CPHD.jpg; EX2205_IMG_20220720T160309Z_D01_06B_02.jpg; EX2205_IMG_20220720T160318Z_D01_06B_05.jpg;		
Lab Camera Images:			
Microscope Images:			
Microscope Videos:			

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T160354_D2_DIVE01_SPEC06BIO_A01 (EX2205_D01_06B_A01)

Collection Date: 20220720 **Collection Time:** 160354 **Lat and Long:** 43.95364 -28.52828

Collection Reason: **ROV Box Used:**

Phylum: Arthropoda **Field ID** Amphipoda

Preparation 95% analytical EtOH **Depth m:** 579.7 **Temp C** 10.708

Preservative 95% EtOH **Salinity:** 35.416 **Oxygen** 5.428

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T160354Z_SMPWLF_D01_06B_A01_L01.jpg;
EX2205_IMG_20220720T160354Z_SMPWLF_D01_06B_A01_L02.jpg;

Microscope Images:

Microscope Videos:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T162427_D2_DIVE01_SPEC07BIO (EX2205_D01_07B)

Collection Date: 20220720 **Collection Time:** 162427 **Lat and Long:** 43.95367 -28.52830

Collection Reason: New or Unusual Morphotype **ROV Box Used:** Starboard Outboard Bio Box

Phylum: Cnidaria **Field ID** Chrysogorgia

Preparation **Depth m:** 577.0 **Temp C** 11.017

Preservative 95% EtOH **Salinity:** 35.437 **Oxygen** 5.440

Repository Info: SNMNH **SubSample Repository:** SNMNH **Bio Rep Num:**

Submersible Videos: EX2205_VID_20220720T161000Z_CPHD.mov; EX2205_VID_20220720T161000Z_ROVHD.mov;
EX2205_VID_20220720T161459Z_CPHD.mov; EX2205_VID_20220720T161459Z_ROVHD.mov;
EX2205_VID_20220720T161709Z_D01_07B_02.mov;
EX2205_VID_20220720T161709Z_D01_07B_05.mov; EX2205_VID_20220720T162000Z_CPHD.mov;
EX2205_VID_20220720T162000Z_ROVHD.mov;
EX2205_VID_20220720T162204Z_D01_07B_02.mov;
EX2205_VID_20220720T162204Z_D01_07B_05.mov;

Cruise ID EX2205

Dive ID DIVE01

Dive Location MARNA Shallow

FrameGrab Images:

EX2205_IMG_20220720T161213Z_ROVHD.jpg; EX2205_IMG_20220720T161328Z_CPHD.jpg;
EX2205_IMG_20220720T161348Z_ROVHD.jpg; EX2205_IMG_20220720T161440Z_ROVHD.jpg;
EX2205_IMG_20220720T161550Z_ROVHD.jpg; EX2205_IMG_20220720T161729Z_ROVHD.jpg;
EX2205_IMG_20220720T161732Z_D01_07B_02.jpg;
EX2205_IMG_20220720T161735Z_D01_07B_05.jpg;
EX2205_IMG_20220720T161806Z_ROVHD.jpg; EX2205_IMG_20220720T161932Z_CPHD.jpg;
EX2205_IMG_20220720T162030Z_ROVHD.jpg;
EX2205_IMG_20220720T162231Z_D01_07B_02.jpg;
EX2205_IMG_20220720T162255Z_D01_07B_05.jpg;

Lab Camera Images:

Microscope Images:

Microscope Videos:

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T162427_D2_DIVE01_SPEC07BIO_A01 (EX2205_D01_07B_A01)

Collection Date: 20220720 **Collection Time:** 162427 **Lat and Long:** 43.95367 -28.52830

Collection Reason: **ROV Box Used:**

Phylum: Arthropoda **Field ID** Amphipoda

Preparation 95% analytical EtOH **Depth m:** 577.0 **Temp C** 11.017

Preservative 95% EtOH **Salinity:** 35.437 **Oxygen** 5.440

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T105550Z_SMPWLF_D01_07B_A01_L01.jpg;
EX2205_IMG_20220720T105550Z_SMPWLF_D01_07B_A01_L02.jpg;

Microscope Images:

Microscope Videos:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T162427_D2_DIVE01_SPEC07BIO_A02 (EX2205_D01_07B_A02)

Collection Date: 20220720 **Collection Time:** 162427 **Lat and Long:** 43.95367 -28.52830

Collection Reason: **ROV Box Used:**

Phylum: Cnidaria **Field ID** Hydroida

Preparation **Depth m:** 577.0 **Temp C** 11.017

Preservative **Salinity:** 35.437 **Oxygen** 5.440

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T162427Z_SMPWLF_D01_07B_A02_L01.jpg;
EX2205_IMG_20220720T162427Z_SMPWLF_D01_07B_A02_L02.jpg;

Microscope Images:

Microscope Videos:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Cruise ID EX2205 **Dive ID** DIVE01
Dive Location MARNA Shallow

Spec ID EX2205_20220720T170542_D2_DIVE01_SPEC08BIO (EX2205_D01_08B)

Collection Date: 20220720 **Collection Time:** 170542 **Lat and Long:** 43.95367 -28.52859

Collection Reason: Potential Undescribed Species **ROV Box Used:** Suction Canister 2

Phylum: Cnidaria **Field ID** Aphanipathidae

Preparation **Depth m:** 551.5 **Temp C** 11.339

Preservative 95% EtOH **Salinity:** 35.475 **Oxygen** 5.451

Repository Info: SNMNH **SubSample Repository:** SNMNH **Bio Rep Num:**

Submersible Videos: EX2205_VID_20220720T165000Z_CPHD.mov; EX2205_VID_20220720T165000Z_ROVHD.mov;
EX2205_VID_20220720T165459Z_CPHD.mov; EX2205_VID_20220720T165459Z_ROVHD.mov;
EX2205_VID_20220720T165913Z_D01_08B_02.mov;
EX2205_VID_20220720T165913Z_D01_08B_05.mov; EX2205_VID_20220720T170000Z_CPHD.mov;
EX2205_VID_20220720T170000Z_ROVHD.mov; EX2205_VID_20220720T170459Z_CPHD.mov;
EX2205_VID_20220720T170459Z_ROVHD.mov;
EX2205_VID_20220720T170503Z_D01_08B_02.mov;
EX2205_VID_20220720T170504Z_D01_08B_05.mov;

Cruise ID EX2205

Dive ID DIVE01

Dive Location MARNA Shallow

FrameGrab Images:

EX2205_VID_20220720T170518Z_D01_08B_11.mov;

EX2205_IMG_20220720T165041Z_ROVHD.jpg; EX2205_IMG_20220720T165123Z_ROVHD.jpg;
EX2205_IMG_20220720T165244Z_ROVHD.jpg; EX2205_IMG_20220720T165338Z_CPHD.jpg;
EX2205_IMG_20220720T165341Z_ROVHD.jpg; EX2205_IMG_20220720T165436Z_ROVHD.jpg;
EX2205_IMG_20220720T165717Z_CPHD.jpg; EX2205_IMG_20220720T165808Z_ROVHD.jpg;
EX2205_IMG_20220720T165917Z_ROVHD.jpg;
EX2205_IMG_20220720T170040Z_D01_08B_02.jpg;
EX2205_IMG_20220720T170041Z_D01_08B_05.jpg;
EX2205_IMG_20220720T170232Z_ROVHD.jpg; EX2205_IMG_20220720T170338Z_CPHD.jpg;
EX2205_IMG_20220720T170444Z_ROVHD.jpg;
EX2205_IMG_20220720T170509Z_D01_08B_05.jpg;
EX2205_IMG_20220720T170513Z_D01_08B_02.jpg;
EX2205_IMG_20220720T170513Z_ROVHD.jpg;
EX2205_IMG_20220720T170522Z_D01_08B_11.jpg;

Lab Camera Images:

Microscope Images:

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		
Spec ID	EX2205_20220720T170542_D2_DIVE01_SPEC08BIO_A01		(EX2205_D01_08B_A01)
Collection Date:	20220720	Collection Time:	170542
		Lat and Long:	43.95367 -28.52859
Collection Reason:		ROV Box Used:	
Phylum:	Cnidaria	Field ID	Hydroida
Preparation	95% analytical EtOH	Depth m:	551.5
		Temp C	11.339
Preservative	95% EtOH	Salinity:	35.475
		Oxygen	5.451
Repository Info:	SNMNH	SubSample Repository:	
		Bio Rep Num:	
Submersible Videos:			
FrameGrab Images:			
Lab Camera Images:	EX2205_IMG_20220720T170542Z_SMPWLF_D01_08B_A01_L01.jpg; EX2205_IMG_20220720T170542Z_SMPWLF_D01_08B_A01_L02.jpg;		
Microscope Images:			
Microscope Videos:			

Cruise ID	EX2205	Dive ID	DIVE01			
Dive Location	MARNA Shallow					
Spec ID	EX2205_20220720T170542_D2_DIVE01_SPEC08BIO_A02	(EX2205_D01_08B_A02)		
Collection Date:	20220720	Collection Time:	170542	Lat and Long:	43.95367	-28.52859
Collection Reason:		ROV Box Used:				
Phylum:	Arthropoda	Field ID	Caprellida			
Preparation	95% analytical EtOH	Depth m:	551.5	Temp C	11.339	
Preservative	95% EtOH	Salinity:	35.475	Oxygen	5.451	
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:		
Submersible Videos:						
FrameGrab Images:						
Lab Camera Images:	EX2205_IMG_20220720T170542Z_SMPWLF_D01_08B_A02_L01.jpg;					
Microscope Images:						
Microscope Videos:						

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		

Spec ID EX2205_20220720T170542_D2_DIVE01_SPEC08BIO_A03 (EX2205_D01_08B_A03)

Collection Date: 20220720 **Collection Time:** 170542 **Lat and Long:** 43.95367 -28.52859

Collection Reason: **ROV Box Used:**

Phylum: Arthropoda **Field ID** Caprellida

Preparation Formalin **Depth m:** 551.5 **Temp C** 11.339

Preservative 10% Formalin **Salinity:** 35.475 **Oxygen** 5.451

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX2205_IMG_20220720T170542Z_SMPWLF_D01_08B_A03_L01.jpg;
EX2205_IMG_20220720T170542Z_SMPWLF_D01_08B_A03_L02.jpg;

Microscope Images:

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		

Spec ID EX2205_20220720T170542_D2_DIVE01_SPEC12BIO (EX2205_D01_12B)

Collection Date: 20220720 **Collection Time:** 170500 **Lat and Long:**

Collection Reason: Unintentional Sample **ROV Box Used:** Suction Canister 5

Phylum: **Field ID**

Preparation 95% analytical EtOH **Depth m:** **Temp C**

Preservative 95% EtOH **Salinity:** **Oxygen**

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images:

Microscope Images:

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01
Dive Location	MARNA Shallow		
Spec ID	EX2205_20220720T171656_D2_DIVE01_SPEC09WAT		(EX2205_D01_09W)
Collection Date:	20220720	Collection Time:	171656
		Lat and Long:	43.95383 -28.52877
Collection Reason:	eDNA	ROV Box Used:	Niskin Bottle 3
Phylum:		Field ID	Water sample for eDNA
Preparation		Depth m:	531.5
		Temp C	11.460
Preservative	Longmire's Buffer Solution	Salinity:	35.486
		Oxygen	5.471
Repository Info:	SNMNH	SubSample Repository:	
		Bio Rep Num:	
Submersible Videos:	EX2205_VID_20220720T171459Z_CPHD.mov; EX2205_VID_20220720T171459Z_ROVHD.mov; EX2205_VID_20220720T171551Z_D01_09W_08.mov; EX2205_VID_20220720T172000Z_CPHD.mov; EX2205_VID_20220720T172000Z_ROVHD.mov;		
FrameGrab Images:			
Lab Camera Images:			
Microscope Images:			

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01			
Dive Location	MARNA Shallow					
Spec ID	EX2205_20220720T180955_D2_DIVE01_SPEC10WAT		(EX2205_D01_10W)			
Collection Date:	20220720	Collection Time:	180955	Lat and Long:	43.95400	-28.53008
Collection Reason:	eDNA		ROV Box Used:	Niskin Bottle 4		
Phylum:		Field ID	Water sample for eDNA			
Preparation		Depth m:	410.5	Temp C	12.278	
Preservative	Longmire's Buffer Solution		Salinity:	35.582	Oxygen	5.477
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:		
Submersible Videos:	EX2205_VID_20220720T180459Z_CPHD.mov; EX2205_VID_20220720T180459Z_ROVHD.mov; EX2205_VID_20220720T180917Z_D01_10W_08.mov; EX2205_VID_20220720T181000Z_CPHD.mov; EX2205_VID_20220720T181000Z_ROVHD.mov;					
FrameGrab Images:						
Lab Camera Images:						
Microscope Images:						

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Videos:

Cruise ID	EX2205	Dive ID	DIVE01			
Dive Location	MARNA Shallow					
Spec ID	EX2205_20220720T182148_D2_DIVE01_SPEC11WAT		(EX2205_D01_11W)			
Collection Date:	20220720	Collection Time:	182148	Lat and Long:	43.95431	-28.52978
Collection Reason:	eDNA		ROV Box Used:	Niskin Bottle 5		
Phylum:		Field ID	Water sample for eDNA			
Preparation		Depth m:	323.6	Temp C	13.497	
Preservative	Longmire's Buffer Solution		Salinity:	35.768	Oxygen	5.562
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:		
Submersible Videos:	EX2205_VID_20220720T182000Z_CPHD.mov; EX2205_VID_20220720T182000Z_ROVHD.mov; EX2205_VID_20220720T182105Z_D01_11W_08.mov; EX2205_VID_20220720T182459Z_CPHD.mov; EX2205_VID_20220720T182459Z_ROVHD.mov;					
FrameGrab Images:						
Lab Camera Images:						
Microscope Images:						

Cruise ID

EX2205

Dive ID

DIVE01

Dive Location

MARNA Shallow

Microscope Videos: