

14246:2/2g

-

14505:11/1g

-

-:18/2g

Esox lucius

maxillare fragm.

5

-;24/2g

-

-:28/7g

Castor

astragalus dex. trochlea fragm. 1

phalanx int. 2

phalanx fragm. prox. 2

phalanx fragm. dist. 1

phalanx sec. fragm. prox. 1

dentale fragm. 1

Cervidae sp.

Teleostei sp.

-:37/1g, 43/1g,

-

-:53/3g

Cervidae sp.

phalanx fragm. dist. 1

-:55/36g, 57/3g

-

14831:2/

-

-:12/37g

Castor

radius dex. fragm. dist. 1

mt I dex. fragm. prox. 1

phalanx int. 1

phalanx fragm. dist. 1

radius fragm. dist. 1

dentale fragm. 1

Cervidae sp.

Aves sp.

Esox lucius

-:13/7g

Castor

mt IV dex. 1

phalanx int. 1

phalanx fragm. prox. 1

phalanx ungu. int. 1

phalanx sec. int. 1

ulna fragm. prox. 1

cf. Mustelidae?

Aves sp.

-:25/5g,

-

-:38/35g

Castor

phalanx fragm. prox. 1

-:55/126g

-

-:83/1g

Castor

phalanx fragm. prox. 1

phalanx fragm. dist. 1

-:85/2g

Castor

phalanx fragm. prox. 2¹

14831:103/10g <u>Castro</u>	phalanx	2
--:122/2g Teleostei cf. <u>Esox</u>	dentale fragm.	1
--:127/1g, 141/8g, 138/2g -		
153/3g --:141/3g Teleostei sp.	vertebra fragm.	1
--:160/2g -		
--:164/417g <u>Alces alces</u> Cervidae cf. <u>Alces</u>	radius dex. fragm. prox. phalanx prim. fragm. dist. capitulum costae	1 1 1
--:177/71g (cf.) <u>Rangifer tarandus</u>	centrotarsale sin. fragm. calcaneum sin. fragm.	2 1
--:184/40g <u>Castor</u> Cyprinidae sp. Cf. <u>Esox</u> Teleostei sp.	radius sin. diaph. fragm. dist. vertebra vertebra fragm. fragm. indet.	1 2 1 2
--:204/105g <u>Castor</u>	ulna sin. fragm. naviculare dex. fragm. phalanx fragm. dist. phalanx ung. fragm. prox. caput femoris veterbra	1 1 1 1 1 2
Aves sp. Teleostei sp.		
--:215/2g, 221/6g, 242/1g, 255/2g -		
--:261/57g		
Teleostei sp.	vertebra fragm.	1
--:264/116g (cf.) <u>Rangifer tarandus</u> <u>Esox lucius</u> Teleostei sp.	lunare fragm. vomer fragm. quadratum/articulare fragm. vertebra fragm. spina dorsalis fragm.	1 3 1 1 1
--:277/1155g <u>Castor</u>	humerus dex. trochlea fragm. scaphoideum dex. calcaneum sin. fragm. mt III dex. fragm. prox. phalanx int.	1 1 1 1 1

jatk.

14831:277 jatk. (cf.) <u>Alces alces</u> Cervidae sp. (Cf. <u>Alces</u> ?)	os sesamoideum capitulum costae lunare dex.? fragm. phalanx access. phalanx access. fragm. prox. phalanx access. fragm. dist. phalanx ung fragm. caput humeri? fragm?	1 1 1 1 1 1 1 1 1
Aves sp.?		
<u>Esox lucius</u>	dentale sin fragm. dens	1 1
Teleostei sp.	fragm. indet.	5
-:292/5g, 304/13g, 329/3g, 337/5g, 347/10g/ 389/3g, 376/191g 422/3g, 433/2g, 444/4g, 457/7g, 487/10g, 498/3g,		
-:513/13g <u>Castor</u>	caput humeri sin.	1
-:539/19g Cervidae cf. <u>Rangifer</u>	ulnare dex. fragm.	1
-:565/25g, 592/2g -		
-:625/8g Cyprinidae sp. Teleostei sp.	vertebra vertebra fragm.	1 1
-:635/19g -		
-:676/39g <u>Castor</u> (cf.) <u>Rangifer tarandus</u>	radius sin fragm. dist. "fibula dist." sin. calcaneum sin. fragm. cleithrum dex. int.	1 1 1 1
<u>Esox lucius</u> (pieni; puoli kiloa est.)		
-:697/42g <u>Castor</u>	phalanx fragm. prox. phalanx ung.	1 1
<u>Ursus</u>	radius sin. fragm. prox.	1
-:721/1g, 726/11g, 739/4g -		
64/30g -:759/30g Mustelidae cf. <u>Martes</u>	calcaneum sin.	1
-:797/15g, 820/34g, 867/2g, 884/3g, 887/6g, 897/4g -		
-:918/3g <u>Castor</u>	phalanx ung. fragm. prox.	1
-:948/6g -		

14831:957/13g			
<u>Rangifer tarandus</u>	phalanx access. tarsi int.		1
<u>Castor</u>	metatarsale fragm. dist.		1
-:971/7g			
<u>Castor</u>	phalanx ung. fragm. prox.		1
-:991/10g, 1006/6g, 1009/7g, 1020/11g, 1041/13g, 1056/18g, 1062/6g, 1079/10g, 1089/7g , 1100/15g			
-:1083/77g			
<u>Castor</u>	ulna dex. fragm.		1
-:1100/15g			
-			
-:1114/39g			
Teleostei sp.	fragm. cranii indet.		1
-:1148/8g			
<u>Esox lucius</u>	dentale fragm.		1
-:1169/14g			
<u>Castor</u>	mt III dex. prox. fragm.		1
-:1170/3g			
-			
-:1180/14g			
Cervidae cf. <u>Rangifer</u>	os sesamoideus fragm.		1
-:1195/21g			
-			
-:1202/15g			
<u>Castor</u>	mc III sin. fragm. prox.		1
Cervidae cf. <u>Rangifer</u>	humerus trochlea fragm.		1
	femur artic. patellaris (juv.)		1
-:1221/20g			
Cervidae cf. <u>Alces</u>	phalanx sec. fragm. prox.		1
Teleostei sp.	dentale fragm.		1
	vertebra fragm.		2
-:1235/37g			
Cervidae cf. <u>Rangifer</u>	phalanx prim. fragm. dist.		1
<u>Esox lucius</u>	dentale fragm.		2
Cyprinidae sp.	vertebra cervicalis fragm.		1
	fragm. indet.		1
-:1247/7g			
<u>Esox lucius</u>	vertebra		1
-:1260/219g, 1271/14g, 1281/7g,			
-			
-:1303/7g			
<u>Castor</u>	metatarsale dist. fragm.		1
Teleostei sp.	vertebra fragm.		1
	fragm. indet.		2

14831:1313/2g, 1321/1g, 1329/2g, 1336/3g, 1348/5g,		
-		
--:1362/20g		
<u>Castor</u>	ulna dex. fragm.	2
<u>Esox lucius</u>	dentale dex. fragm.	1
--:1374/7g, 1383/3g, 1391/1g, 1400/1g,		
-		
--:1412/13g		
Cyprinidae sp.	vertebra cervicalis	1
--:1424/11g		
-		
--:1430/40g		
Mustelidae cf. <u>Martes</u>	mt III dex. fragm. prox.	1
Cervidae4 cf. <u>Alces</u>	phalanx prima fragm. dist.	1
--:1451/1g, 1465/1g		
-		
--:1473/15g		
Cervidae sp.	phalanx prima fragm. prox.	1
<u>Esox lucius</u>	dentale dex. fragm.	1
--:1492/12g		
Teleostei sp.	vertebra fragm.	2
--:1519/13g		
Cervidae sp.	tibia de fragm. prox. attic.	1
<u>Esox lucius</u>	vertebra fragm.	1
--:1534/6g		
-		
--:1549/1g		
<u>Castor</u>	radius sin. fragm. prox.	1
--:1553/2g		
-		
--:1553 ⁶² /2g		
<u>Esox lucius</u>	dentale ^{dex} sin. fragm.	1
--:1583/2g		
<u>ESox lucius</u>	dentale sin. fragm.	1
--:1596/1g, 1601/1g, 1608/1g, 1611/4g, 1615/5g, 1620/2g, 1626/6g		
-		
--:1631/22g		
Cervidae sp.	phalanx sec. fragm. dsit.	1
--:1635/14g		
<u>Alces alces</u>	phalanx sec. tarsi fragm. prox.	1
<u>Esox lucius</u>	dentale dex.	1

14831;1645/177g			
cf. <u>Perca</u>	vertebra		1
Cyprinidae sp.	fragm. indet.		1
-:1660/743g			
Cervidae cf. <u>Alces</u>	phalanx prima fragm. prox.		1
	os sesamoideus fragm.		1
Cervidae sp.	phalanx sec. fragm. prox.		3
	phalanx sec. fragm. dist.		1
	phalanx ung. fragm.		1
-:1664/12g			
<u>Castro</u>	fibula dex. fragm. dist.		1
<u>Esox lucius</u>	dentale dex. fragm.		1
-:1674/90g			
<u>Esox lucius</u>	dentale fragm.		1
-:1635/267g			
<u>Alces alces</u>	metapod. fragm. dist.		2
Cervidae sp.	phalanx sec. fragm. proxä		2
-:1697/46g			
<u>Castor</u> /	radius sin. fragm. rprox.		1
	ulna dex. fragm.		1
	ulna sin. fragm.		1
	pisiforme dex.		1
-:1705/23g			
<u>Castor</u>	mc I sin. int.		1
-:1725/55g			
<u>Castor</u>	phalanx int.		1
Cervidae cf. <u>Alces</u>	phalanx sec. fragm.		1
<u>Esox lucius</u>	vomer fragm.		1
Cyprinidae sp.	vertebra		1
-:1734/16g			
<u>Castor</u>	humerus dex. trochlea fragm.		1
	humerus sin. trochlea fragm.		1
Teleostei sp.	fragm. indet.		1
-:1739/128g			
<u>Castro</u>	humerus sin trochlea fragm.		1
Cervidae cf. <u>Alces</u>	os sesamoideus fragm.		1
Cervidae sp.	phalanx fragm.		1
Teleostei sp.	fragm. indet.		2
-:1749/79g			
Cervidae sp.	centrotarsale fragm.		1
-:1754/15g			
-			
-:1758/46g			
Cervidae sp.	phalanx fragm.		1
Teleostei sp.	fragm. indet.		2
-:1764/58g			
<u>Castor</u>	radius dex. fragm. prox.		1
<u>Alces alces</u>	phalanx sec. tarsi fragm. prox.		1
Teleostei sp.	fragm. indet.		1

14831:1769/60g

Castor
Cyprinidae sp.
Teleostei sp.

phalanx fragm. dist. 1
vertebra cervicalis 2
fragm. indet. 2

-:1775/167g

Castor
Esox lucius
Teleostei sp.

humerus dex. fragm. trochlea 2
dentale fragm. 1
fragm. indet. 1

-:1782/721g, 1787/6g, 1791/9g, 1803/11g, 1811/18g, ~~1816/3g~~

1816
-:1886/3g

Castor
Cyprinidae sp.

humerus dex. trochlea fragm. 1
vertebra cervicalis 1

-:1818/42g

Castor
Esox lucius
Cyprinidae sp.

ulna dex. fragm. 1
phalanx epiph prox. 1
articulare sin. 1
vertebra cervicalis 1

-:1830/49g

Castor

phalanx fragm. prox. 1

-:1887/22g

Cervidae sp.

phalanx sec. fragm. prox. 1

-:1945/13g

Castor

tibia
fibulasin. fragm. dsit. 1

-:2017/3g