

18837

1.

Osteol. analyysi 1980 Mikael Fortelius

18837:31/102g

Ursus arctos

phalanx fx.ung. fr. prox.

1

-:32/2g, 7/19g.

-

-:38/6g

cf. Homo

radix dentis fr.

1

Canis familiaris

ulna sin. fr. artic.

1

-:57/62g

Homo sapiens

phalanx ung. carpi s.e.

1

Canis familiaris

pisiforme sin.

1

-:66/16g, 91/87g, 97/4g, 104/16g

-

-:111/7g

Canis familiaris

mt I dex. fr. prox.

1

-:138/5g, 152/61g, 161/7g, 172/43g, 183/14g

-

-:193/24g

Canis familiaris

fossa glenoidea dex. fr.

1

calcaneum sin. fr.

1

-:194/1g, 200/2g, 205/9g

-

-:209/15g

Canis familiaris

phalanx prima fr. dist.

1

-:222/29g, 227/17g

-

-:249/138g

Canis familiaris

condylus occipitalis sin.

1

ulna sin. fr. artic.

1

phalanx prima fr. dist.

1

phalanx sec.

1

-:253/10g

-

-:273/47g

Ursus arctos

phalanx ung. fr. prox.

1

Canis familiaris

phalanx sec.

1

-:282/11g, 287/3g, 288/1g, 316/53g, 328/43g,

-

-:338/60g

Canis familiaris

phalanx sec.

1

18837/366/23g, 378/8g, 394/25g, 395/5g, 405/19g, 406/3g
-

-:423/55g

cf. Homo

radix dentis fr.

1

-:425/2g, 436/37g
-

-:450/31g

Homo sapiens

phalanx prima carpi fr. dist.

1

-:467/23g, 508/132g, 520/23g, 529/9g
-

-:541/29g

Homo sapiens

phalanx sec. fr. dist.

1

Canis familiaris

vertebra caudalis fr.

1

-:551/37g

Canis familiaris

vertebra caudalis

1

-:555/6g
-

-:562/13g

cf. Ursus

phalanx ung. fr.

1

-:581/54g, 586/3g, 606/11g, 624/41g, 627/2g, 632/5g, 640/6g,
646/3g, 651/19g
-

-:652/10g

Canis familiaris

calcaneum dex.

1

-:657/43g

cf. Homo

radix dentis

1

Canis familiaris

phalanx prima fr. dist.

1

-:666/46g

Homo sapiens

phalanx prima fr. dist.

1

Canis familiaris

phalanx sec.

1

-:670/10g
-

-:682/49g

Canis familiaris

mc I dex. s.e.

1

entocuneiforme dex.

1

phalanx sec. s.e.

1

-:685/13g, 691/17g
-

-:705/25g

Canis familiaris

tibia sin. ff. dist.

1

phalanx prima fr. dist.

1

phalanx d. sec.

1

18837

3.

18837:721/36g

Canis familiaris

vertebra caudalis

1

-:735/19g, 745/13g, 751/4g,

-

-:755/9g

Canis familiaris

vertebra caudalis

1

-:766/6g, 771/14g, 793/119g

-

-:801/11g

Homo sapiens

squamosum sin. fr.

1

phalanx prima fr. dist.

1

phalanx ung. carpi fr. dist.

1

-:812/20g, 828/23g, 837/2g, 845/2g, 853/2g, 857/1g, 861/2g, 873/1g, 879/2g, 880/1g, 889/33g,

-

-:897/54g

Homo sapiens

squamosum dex. fr.

1

-:899/1g, 900/1g

-

-:901/1g

Canis familiaris

ulna dex. ff. artic.

1

-:905/2g, 907/3g, 911/7g, 916/6g

-

-:919/8g

Canis familiaris

mc I dex. ff. prox.

1

-:923/7g

-

-:935/7g

Canis familiaris

phalanx prima ff. prox.

1

-:941/11g, 945/3g, 952/4g, 963/10g, 974/9g, 994/1g, 1006/7g, 1019/16g, 1027/16g, 1038/30g, 1046/13g, 1048/1g, 1060/8g, 1064/2g, 1077/4g, 1088/4g, 1095/13g, 1100/27g

-

-:1107/28g

Homo sapiens

phalanx prima ff. dist.

1

-:1114/19g, 1131/82g, 1135/15g

-

-:1148/163g

Homo sapiens

phalanx prima ff. dist.

1

-:1158/74g

-

Kommentti:

Ihmisen luita aineistossa on jonkinverran enemmän kuin tunnistetusta määrästä voisi päätellä, pääasiassa tunnistamattomia kallon p/älasia.

Koiria on vähintään kplme yksilöä, joista ainakin yksi nuori.

Karhua edustavat vain kynsiluut, joten kyseessä voisi olla esim. karhuntalja. Vastaavanalainen tilanne on Retulansaaresta.