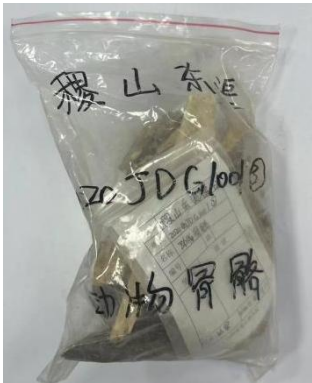



Identification Report of Sample 1




Identified by: Sheng Fangyuan, Wen Pengyong
Identification date: May 17, 2023




1. Sample Introduction

Site	Dongqu, Jishan County
Context	Ditch 1001
Sample	2020JDG1001③  
NISP	6

2. Identification Result

ID	Genus/Species	L/R	Element	Comparison with lab material/Bone details
2020JDG1001③.1	<i>Sus</i>	Left	4th Metatarsal	

2020JDG1001③.2	<i>Bos</i>	Left	Radius (distal)	
2020JDG1001③.3	Unidentifiable	/	/	/
2020JDG1001③.4	<i>Sus</i>	Left	Maxilla	
2020JDG1001③.5	<i>Bos</i>	Left	Mandible (basal)	
2020JDG1001③.6	<i>Ovis</i>	Right	Pelvis	
2020JDG1001③.7	Unidentifiable	/	/	/

2020JDG1001③.8	<i>Bos</i>	Right	Ulna (proximal)	
2020JDG1001③.9	<i>Sus?</i>	Right	Tibia (distal)	  <p>From left to right: Ovis -sample -Sus from the same site (More likely to be <i>Sus</i> instead of <i>Ovis</i>)</p>
2020JDG1001③.10	Unidentifiable	/	/	/
2020JDG1001③.11	Unidentifiable	/	/	/
2020JDG1001③.12	Unidentifiable	/	/	/

Identification Report of Sample 2






Identified by: Sheng Fangyuan Checker: Wen Pengyong
Identification date: May 24, 2023




1. Sample Introduction

Site	Dongqu, Jishan County
Context	Unit 1020
Sample	<p>2021JDT1020②</p> 
NISP	5

2. Identification Result

ID	Genus/Species	L/R	Element	Comparison with lab material/Bone details
2021JDT1020②.1	Unidentifiable	/	/	/
2021JDT1020②.2	Unidentifiable	/	Skull	/
2021JDT1020②.3	<i>Bos</i>	/	Phalange (1 st)	/


2021JDT1020②.4	<i>Ovis aries</i>	R	Horn	
2021JDT1020②.5	<i>Ovis aries</i>	/	Skull (Occipital and parietal bone)	 <p>Straight lambdoid suture</p>
2021JDT1020②.6	<i>Ovis</i>	L	Mandible (Condyle)	 
2021JDT1020②.7	Unidentifiable	/	/	/
2021JDT1020②.8	Unidentifiable	/	Vertebra	/
2021JDT1020②.9	<i>Ovis</i>	L	Mandible	

				 <p>Upper to Lower: <i>Cervus</i> -<i>Ovis</i> -sample</p>
2021JDT1020②.10	<i>Bos</i>	/	M2? (Upper)	 <p>The shape of the sample is more square than lower M2 of lab material</p>
2021JDT1020②.11-16	Unidentifiable	/	/	/
2021JDT1020②.17	Unidentifiable	/	Skull	/
2021JDT1020②.18 2021JDT1020②.25	Unidentifiable	/	/	 <p>Two samples may come from the same bone</p>
2021JDT1020②.19-24	Unidentifiable	/	/	/
2021JDT1020②.26-32	Unidentifiable	/	/	/

Identification Report of Sample 3






Identified by: Sheng Fangyuan Checker: Wen Pengyong
Identification date: June 9, 2023





1. Sample Introduction




Site	Dongqu, Jishan County
Context	Ash pit 16
Sample	<p>2021JDH16④</p>  
NISP	12

2. Identification Result

ID	Genus/Species	L/R	Element	Comparison with lab material/Bone details
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2021JDH16④.1	Sus	L	Radius (Proximal)	
2021JDH16④.2	Unidentifiable	/	Coastal Bone	/
2021JDH16④.3	Sus	L	Mandible	
2021JDH16④.4-7	Unidentifiable	/	/	/
2021JDH16④.8	<i>Bos</i>	R	Tibia (Distal)	 
2021JDH16④.9	Unidentifiable	/	/	

2021JDH16④.10	Bos	L	Astragalus	 <p><i>Cervus - Sample</i></p>
2021JDH16④.11	Bos	/	Phalange (2 nd)	 <p>Lower left: sample 24 Upper right: sample 31 Lower right: sample 11</p>
2021JDH16④.24				
2021JDH16④.31	Bos	/	Phalange (1 st)	
2021JDH16④.12-16	Unidentifiable	/	/	/
2021JDH16④.17	Bos	R	Humerus (Distal)	
2021JDH16④.18	Bos	R	Pelvis	

2021JDH16④.19	Unidentifiable	/	Coastal Bone	/
2021JDH16④.20	Unidentifiable	/	Vertebra	/
2021JDH16④.21-22	Unidentifiable	/	/	/
2021JDH16④.23	Bos	R	Mandible	
2021JDH16④.25	Bos	L	Humerus (Distal)	
2021JDH16④.26	Unidentifiable	/	/	/
2021JDH16④.27	Sus	L	Metacarpal (2 nd)	
2021JDH16④.28-30	Unidentifiable	/	/	/
2021JDH16④.32	Sus?	/	Humerus (Distal)	/