

Appendix 2

Non-metric Traits of Deciduous and Permanent Dentitions of Ten Non-Adult Individuals from Area C

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In: M. Benz, J. Gresky, C. Purschwitz and H.G.K. Gebel (eds.),
2023 *Death in Ba`ja: sepulchral identity and symbolism in an early Neolithic Community of the Transjordanian Highlands. Household and Death in Ba`ja 2.*
bibliotheca neolithica Asiae meridionalis et occidentalis. Berlin: ex oriente.

Scoring sheets of non-metric traits of the deciduous and permanent dentitions of the non-adult individuals from Ba`ja.

For the scoring the criteria of the Arizona State University Dental Anthropology System (ASUDAS) by Turner *et al.* (1991), Scott and Turner (2000), and Edgar (2017) were used.

Numbering of teeth after Fédération Dentaire Internationale (FDI).

References

Edgar H.

2017 *Dental morphology for anthropology: an illustrated manual.* New York: Routledge.

Scott G.R. and Turner II. C.G.

2000 *The anthropology of modern human teeth.* Cambridge: Cambridge University Press.

Turner II. C.G., Nichol C.R. and Scott G.R.

1991 Scoring procedures for key morphological traits of the permanent dentition: the Arizona State University Dental Anthropology System. In: M.A. Kelley and C.S. Larsen (eds.), *Advances in dental anthropology*: 13-31. New York: Wiley-Liss.

Loc. C1:46

Table A1 Deciduous teeth of the maxilla

Object:								Date:	18.11.2022	
Sign.: C1:46								Grave-Number:		
Age: 8 years (± 24 months)								Sex: f>>m	Archaeol. note:	
v = Tooth lost post-mortem	poor state of preservation									
/= Trait is not assessable.										
TOOTH STATUS TRAITS	v	v	v	v	v	v	v	63	64	65
	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2
Winging					v	v				
Foramen caecum dentis				v	v	v	v			
Diastema					v	v				
Labial Curvature				v	v	v	v			
Double Shoveling				v	v	v	v			
Shoveling			v	v	v	v	v	/		
Peg/Reduced Tooth				v			v			
Congenital Absence				/			/			
Interruption Groove				v	v	v	v			
Tuberculum Dentale			v	v	v	v	v	/		
Mesial Ridge			v					/		
Distal Accessory Ridge			v					/		
Metacone	v									/
Hypocone	v									/
Metaconule	v									/
Carabelli's Trait	v									/
Parastyle	v									/
Enamel Extension	v	v						/	/	/
Root Number	v	v	v	v	v	v	v	1	3	3
RARE TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2
Talon Tooth				v	v	v	v			
Mesial Bending				v	v	v	v			
Enamel Pearl	v	v							/	/
Foramina molaria	v	v							/	/
Supernumerary	v	v	v	v	v	v	v	v	/	/
Hypodontia	v	v	v	v	v	v	v	v	/	/
Torus palatinus	v	v	v	v	v	v	v	v	/	/
Invagination/Dens Invaginatus (Foramina coeca)	v	v	v	v	v	v	v	v	/	/

Table A2 Deciduous teeth of the mandibula

Object:								Date:	18.11.2022	
Sign.: C1:46								Grave-Number:		
Age: 8 years (± 24 months)								Sex: f>>m	Archaeol. note:	
v = Tooth lost post-mortem	poor state of preservation									
/= Trait is not assessable.										
TOOTH STATUS TRAITS	v	v	v	v	v	v	v	73	74	75
	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2
Shoveling			v	v	v	v	v	0		
Double Shoveling				v	v	v	v			
Tuberculum Dentale			v	v	v	v	v	0		
Congenital Absence						0	0			
Peg/Reduced Tooth					v	v				
Distal Accessory Ridge			v					/		
Mesial Ridge			v					0		
Anterior Fovea	v	v							/	/
Deflecting Wrinkle	v									/
Groove Pattern	v									0
Cusp Number	v									5
Protostylid (Tuberculum paramolare)	v	v							/	0
Trigonid Crest	v									/
Cusp 5 (Hypoconulid)	v									2
Cusp 6 (Entoconulid)	v									0
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v									0
Enamel Extension	v	v								0
Triangular Shape		v								0
Root Number	v	v	v	v	v	v	v	1	2	2
RARE TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2
Enamel Pearl	v	v								0
Tuberculum paracone	v	v							/	0
Foramina molaria	v	v								0
Supernumerary	0	0	0	0	0	0	0	0	0	0
Hypodontia	0	0	0	0	0	0	0	0	0	0
Torus mandibularis	0	0	0	0	0	0	0	0	0	0
Invagination/Dens Invaginatus (Foramina coeca)	v	v	v	v	v	v	v	0	0	0

Table A3 Permanent teeth of the maxilla

Object:																	Date:	11.11.2022	
Sign.: C1:46		Grave-Number:										Archaeol. note:							
Age: 8 years (± 24 months)		Sex: f>>m																	
v = Tooth lost post-mortem		poor state of preservation																	
/= Trait is not assessable.																			
TOOTH STATUS TRAITS		v	17	16	15	14	13	12	11	21	22	23	24	25	26	27	v		
		UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3		
Winging									/	/									
Foramen caecum dentis								0	0	0	0								
Diastema								/	/										
Labial Curvature								/	1	1	4								
Double Shoveling								0	0	0	0								
Shoveling							2	/	1	1	2	2							
Peg/Reduced Tooth	/							0		0							/		
Congenital Absence	/			0				0		0				0			/		
Interruption Groove								/	0	0	0								
Tuberculum Dentale								0	0	0	0	0							
Mesial Ridge								1					1						
Distal Accessory Ridge				0	0							0	0	0					
Accessory Cusps				0	1	0							1	0					
Distosagittal Ridge				0	0								0						
Mesial Accessory Ridge				0	0								0	0					
Metacone	v		2	5											5	3	v		
Hypocone	v		3	3											3	3	v		
Metaconule	v		0	0											0	0	v		
Carabelli's Trait	v		0	7											7	0	v		
Parastyle	v		0	0											0	0	v		
Enamel Extension	v		0	/											0	0	v		
Root Number	v	/	/	/	1	/	/	/	/	/	/	/	/	/	3	/	v		
RARE TRAITS		UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3		
Talon Tooth								0	0	0	0								
Mesial Bending								0	0	0	0								
Tri-cusped Premolar				0	0								0	0					
Odontome				0	0								0	0					
Enamel Pearl	v		0	0											0	0	v		
Foramina molaria	v		0	0											0	0	v		
Supernumerary		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Hypodontia		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Torus palatinus	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
Invagination/Dens Invaginatus (Foramina coeca)	v		0	0	0	0	0	0	0	0	0	0	0	0	0	0	v		

Table A4 Permanent teeth of the mandible

Object:																	Date:	18.11.2022	
Sign.: C1:46		Grave-Number:										Archaeol. note:							
Age: 8 years (± 24 months)		Sex: f>>m																	
v = Tooth lost post-mortem		LC, LP1, LP2 on the left are deciduous teeth																	
/= Trait is not assessable.		*Edge is broken off at 31																	
(l) = tooth completely in the alveolus, not erupted		poor state of preservation																	
TOOTH STATUS TRAITS		v	v	46	45	44	43	42	41	31	32	(l)	(l)	(l)	36	37	v		
		LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3		
Shoveling								0	0	0	0								
Double Shoveling								0	1	1	0								
Tuberculum Dentale							0	0	0	0	0	/							
Congenital Absence	/			0				0	0	0				/			/		
Peg/Reduced Tooth	/							0	0	0							/		
Distal Accessory Ridge							0					/							
Mesial Ridge								0				/							
Elongated Form					0	0						/	/	/					
Premolar Complexity					1	4						/	/	/					
Anterior Fovea				0											0				
Deflecting Wrinkle				0											0				
Groove Pattern	v	v		0											0	1	v		
Cusp Number	v	v		4											5	4	v		
Protostylid (Tuberculum paramolare)	v	v		0											0	/	v		
Trigonid Crest	v	v		0											1	0	v		
Cusp 5 (Hypoconulid)	v	v		0											3	0	v		
Cusp 6 (Entoconulid)	v	v	/	/											0	0	v		
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v	v	/	/											0	0	v		
Enamel Extension	v	v	/	/											0	0	v		
Tome's Root																			
Root Number	/	/	/	/	/	/	1	1	1	1	1	/	/	/	2	/	/		
RARE TRAITS		LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3		
Odontome					0	0							/	/					
Enamel Pearl	v	v		0											0	0	v		
Tuberculum paracone	v	v		0											0	0	v		
Foramina molaria	v	v		0											0	0	v		
Supernumerary	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
Hypodontia	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
Torus mandibularis	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
Invagination/Dens Invaginatus (Foramina coeca)	v	v		0	0	0	0	0	0	0	0	/	/	/	0	0	v		

Loc. CR5:53

Table A5 Deciduous teeth of the maxilla

Object:											Date:	18.11.2022
Sign.: CR5:53											Grave-Number:	
Age: 4 years (+ 12 months)											Sex: f>m	Archaeol. note:
v = Tooth lost post-mortem	Maxilla and mandibular bones almost not preserved.											
/= Trait is not assessable.												
TOOTH STATUS	55	54	v	52	51	61	62	63	64	65		
TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2		
Winging				/	/	/	/					
Foramen caecum dentis				/	/	/	/					
Diastema				/	/	/	/					
Labial Curvature				/	0	0	/					
Double Shoveling				/	/	/	/					
Shoveling			v	/	/	/	/					
Peg/Reduced Tooth				0			0					
Congenital Absence				0			0					
Interruption Groove				0	/	/	0					
Tuberculum Dentale			v	0	/	/	0	/				
Mesial Ridge			v					/				
Distal Accessory Ridge			v					/				
Metacone	5											5
Hypocone	3											3
Metaconule	/											/
Carabelli's Trait	/											/
Parastyle	/											/
Enamel Extension	0	0								0		0
Root Number	3	3	/	1	1	1	1	1	3	3		3
RARE TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2		
Talon Tooth				0	0	0	0					
Mesial Bending				0	0	0	0					
Enamel Pearl	0	0								0		0
Foramina molaria	0	0								0		0
Supernumerary	/	/	/	/	/	/	/	/	/	/		/
Hypodontia	/	/	/	/	/	/	/	/	/	/		/
Torus palatinus	/	/	/	/	/	/	/	/	/	/		/
Invagination/Dens Invaginatus (Foramina coeca)	/	/		0	0	/	/	0	0	/		/

Table A6 Deciduous teeth of the mandible

Object:											Date:	18.11.2022
Sign.: CR5:53											Grave-Number:	
Age: 4 years (+ 12 months)											Sex: f>m	Archaeol. note:
v = Tooth lost post-mortem	Maxilla and mandibular bones almost not preserved.											
/= Trait is not assessable.												
TOOTH STATUS	85	84	83	v	v	v	v	v	74	75		
TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2		
Shoveling			/	v	v	v	v	v				
Double Shoveling				v	v	v	v					
Tuberculum Dentale			0	v	v	v	v	v				
Congenital Absence					0	0						
Peg/Reduced Tooth				/	/	/	/					
Distal Accessory Ridge			/					v				
Mesial Ridge			0					v				
Anterior Fovea	/	/						/		/		/
Deflecting Wrinkle	/											/
Groove Pattern	/											/
Cusp Number	5											5
Protostylid (Tuberculum paramolare)	1	0								0		0
Trigonid Crest	/											/
Cusp 5 (Hypoconulid)	3											3
Cusp 6 (Entoconulid)	0											0
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	0											0
Enamel Extension	0	0								0		0
Triangular Shape			0							0		
Root Number	2	2	1	1	1	1	1	1	2	2		2
RARE TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2		
Enamel Pearl	0	0								0		0
Tuberculum paracone	/	/							/	/		/
Foramina molaria	0	0								0		0
Supernumerary	/	/	/	/	/	/	/	/	/	/		/
Hypodontia	/	/	/	/	/	/	/	/	/	/		/
Torus mandibularis	/	/	/	/	/	/	/	/	/	/		/
Invagination/Dens Invaginatus (Foramina coeca)	0	0	0	v	v	v	v	v	0	0		0

Table A7 Permanent teeth of the maxilla

Object:																Date:	18.11.2022	
Sign.: CR5:53																Grave-Number:		
Age: 4 years (+ 12 months)																Sex: fm		
v = Tooth lost post-mortem		Maxilla and mandibular bones are almost not preserved.																
/= Trait is not assessable.		12+22 --> Pit in the middle of the upper crown section																
		13+23 --> /lingual lines																
TOOTH STATUS TRAITS		v	v	16	15	14	13	12	11	21	22	23	24	25	v	27	v	
		UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3	
Winging																		
Foramen caecum dentis								0	0	0	0							
Diastema																		
Labial Curvature								0	1	1	0							
Double Shoveling								0	2	2	3							
Shoveling							3	2	3	3	3	3						
Peg/Reduced Tooth	v							0			0						v	
Congenital Absence	/				0			0			0			0			/	
Interruption Groove								1	0	0	0							
Tuberculum Dentale							3	2	3	3	3	3						
Mesial Ridge							0											
Distal Accessory Ridge					0	0	0					0	0	0				
Accessory Cusps					3	2									2	3		
Distosagittal Ridge															0			
Mesial Accessory Ridge					2	0								0	3			
Metacone	v	v		4											v	4	v	
Hypocone	v	v		3											v	0	v	
Metaconule	v	v		0											v	0	v	
Carabelli's Trait	v	v		5											v	0	v	
Parastyle	v	v		0											v	0	v	
Enamel Extension	v	v		0											v		v	
Root Number	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
RARE TRAITS		UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3	
Talon Tooth								0	0	0	0	0						
Mesial Bending								0	0	0	0	0						
Tri-cusped Premolar					0	0								0	0			
Odontome					0	0								0	0			
Enamel Pearl	v	v		0											v	0	v	
Foramina molaria	v	v		0											v	0	v	
Supernumerary	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
Hypodontia	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
Torus palatinus	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
Invagination/Dens Invaginatus (Foramina coeca)	v	v		0	0	0	0	0	0	0	0	0	0	0	0	0	v	

Table A8 Permanent teeth of the mandible

Object:																Date:	18.11.2022	
Sign.: CR5:53																Grave-Number:		
Age: 4 years (+ 12 months)																Sex: fm		
v = Tooth lost post-mortem		Maxilla and mandibular bones are almost not preserved.																
/= Trait is not assessable.																		
TOOTH STATUS TRAITS		v	v	v	v	v	v	v	v	v	v	33	34	v	v	v	v	
		LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3	
Shoveling								v	v	v	v							
Double Shoveling								v	v	v	v							
Tuberculum Dentale						v	v	v	v	v	0							
Congenital Absence	/			/				/	/	/	/		/				/	
Peg/Reduced Tooth	v							v	v								v	
Distal Accessory Ridge						v						0						
Mesial Ridge						v						0						
Elongated Form				v	v								0	v				
Premolar Complexity				v	v								0	v				
Anterior Fovea			v												v			
Deflecting Wrinkle			v												v			
Groove Pattern	v	v	v												v	v	v	
Cusp Number	v	v	v												v	v	v	
Protostylid (Tuberculum paramolare)	v	v	v												v	v	v	
Trigonid Crest	v	v	v												v	v	v	
Cusp 5 (Hypoconulid)	v	v	v												v	v	v	
Cusp 6 (Entoconulid)	v	v	v												v	v	v	
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v	v	v												v	v	v	
Enamel Extension	v	v	v												v	v	v	
Tome's Root	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
Root Number	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
RARE TRAITS		LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3	
Odontome					v	v								0	v			
Enamel Pearl	v	v	v												v	v	v	
Tuberculum paracone	v	v	v												v	v	v	
Foramina molaria	v	v	v												v	v	v	
Supernumerary	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
Hypodontia	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
Torus mandibularis	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
Invagination/Dens Invaginatus (Foramina coeca)	v	v	v	v	v	v	v	v	v	v	v	0	0	v	v	v	v	

Loc. CR5:54

Table A9 Deciduous teeth of the maxilla

Object:								Date:	16.12.2022	
Sign.: CR5:54						Grave-Number:		Archaeol. note:		
Age: 18 months						Sex: m=f				
v = Tooth lost post-mortem	only single teeth present									
/= Trait is not assessable.										
TOOTH STATUS	v	v	v	v	v	61	v	v	v	v
TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2
Winging					v	/				
Foramen caecum dentis				v	v	0	v			
Diastema					v	/				
Labial Curvature				v	v	1	v			
Double Shoveling				v	v	1	v			
Shoveling			v	v	v	1	v	v		
Peg/Reduced Tooth				v			v			
Congenital Absence				/			/			
Interruption Groove				v	v	0	v			
Tuberculum Dentale			v	v	v	0	v	v		
Mesial Ridge			v					v		
Distal Accessory Ridge			v					v		
Metacone	v									v
Hypocone	v									v
Metaconule	v									v
Carabelli's Trait	v									v
Parastyle	v									v
Enamel Extension	v	v							v	v
Root Number	/	/	/	/	/	1	/	/	/	/
RARE TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2
Talon Tooth				v	v	0	v			
Mesial Bending				v	v	0	v			
Enamel Pearl	v	v							v	v
Foramina molaria	v	v							v	v
Supernumerary	/	/	/	/	/	/	/	/	/	/
Hypodontia	/	/	/	/	/	/	/	/	/	/
Torus palatinus	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)	v	v	v	v	v	0	v	v	v	v

Table A10 Deciduous teeth of the mandible

Object:								Date:	16.12.2022	
Sign.: CR5:54						Grave-Number:		Archaeol. note:		
Age: 18 months						Sex: m=f				
v = Tooth lost post-mortem	only single teeth present									
/= Trait is not assessable.										
TOOTH STATUS	v	v	v	v	v	71	v	v	v	v
TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2
Shoveling			v	v	v	1	v	v		
Double Shoveling				v	v	1	v			
Tuberculum Dentale			v	v	v	0	v	v		
Congenital Absence					/	0				
Peg/Reduced Tooth					v	0				
Distal Accessory Ridge			v					v		
Mesial Ridge			v					v		
Anterior Fovea	v	v							v	v
Deflecting Wrinkle	v									v
Groove Pattern	v									v
Cusp Number	v									v
Protostylid (Tuberculum paramolare)	v	v							v	v
Trigonid Crest	v									v
Cusp 5 (Hypoconulid)	v									v
Cusp 6 (Entoconulid)	v									v
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v									v
Enamel Extension	v	v							v	v
Triangular Shape		v							v	
Root Number	/	/	/	/	/	1	/	/	/	/
RARE TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2
Enamel Pearl	v	v							v	v
Tuberculum paracone	v	v							v	v
Foramina molaria	v	v							v	v
Supernumerary	/	/	/	/	/	/	/	/	/	/
Hypodontia	/	/	/	/	/	/	/	/	/	/
Torus mandibularis	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)	v	v	v	v	v	0	v	v	v	v

Loc. CR28.2:122a

Table A21 Deciduous teeth of the maxilla

Object:									Date:	16.12.2022
Sign.: CR28.2:122a									Grave-Number:	
Age: 3 years (± 12 months)									Archaeol. note:	
v = Tooth lost post-mortem	only single teeth present									
/= Trait is not assessable.	poor state of preservation									
	54+55+65 --> fragmented									
TOOTH STATUS	55	54	53	52	51	61	62	63	64	65
TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2
Winging					/	/				
Foramen caecum dentis				0	0	0	0			
Diastema				/	/					
Labial Curvature				1	1	1	1			
Double Shoveling				1	1	1	1			
Shoveling			2	1	1	1	1	2		
Peg/Reduced Tooth				0			0			
Congenital Absence				0			0			
Interruption Groove				0	0	0	0			
Tuberculum Dentale				0	0	0	0	0		
Mesial Ridge				0				0		
Distal Accessory Ridge				0				0		
Metacone	3									/
Hypocone	/									/
Metaconule	/									/
Carabelli's Trait	/									/
Parastyle	0									/
Enamel Extension	/	/							/	/
Root Number	/	/		1	1	1	1	1	1	/
RARE TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2
Talon Tooth				0	0	0	0			
Mesial Bending				0	0	0	0			
Enamel Pearl	0	0							0	0
Foramina molaria	0	0							0	0
Supernumerary	/	/	/	/	/	/	/	/	/	/
Hypodontia	/	/	/	/	/	/	/	/	/	/
Torus palatinus	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)	0	0	0	0	0	0	0	0	0	0

Table A22 Deciduous teeth of the mandible

Object:									Date:	16.12.2022
Sign.: CR28.2:122a									Grave-Number:	
Age: 3 years (± 12 months)									Archaeol. note:	
v = Tooth lost post-mortem	only single teeth present									
/= Trait is not assessable.	poor state of preservation									
	73+75 --> fragmented									
TOOTH STATUS	v	v	83	82	v	v	v	73	v	75
TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2
Shoveling			3	1	v	v	v	/		
Double Shoveling				1	v	v	v			
Tuberculum Dentale			0	0	v	v	v	/		
Congenital Absence				/	/					
Peg/Reduced Tooth				v	v					
Distal Accessory Ridge			0					/		
Mesial Ridge			0					/		
Anterior Fovea	v	v							v	/
Deflecting Wrinkle	v									/
Groove Pattern	v									/
Cusp Number	v									/
Protostylid (Tuberculum paramolare)	v	v							v	/
Trigonid Crest	v									/
Cusp 5 (Hypoconulid)	v									/
Cusp 6 (Entoconulid)	v									/
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v									/
Enamel Extension	v	v							v	/
Triangular Shape		v							v	
Root Number	/	/	/	/	/	/	/	/	/	/
RARE TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2
Enamel Pearl	v	v							v	/
Tuberculum paracone	v	v							v	/
Foramina molaria	v	v							v	/
Supernumerary	/	/	/	/	/	/	/	/	/	/
Hypodontia	/	/	/	/	/	/	/	/	/	/
Torus mandibularis	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)	v	v	0	0	v	v	v	0	v	/

Table A23 Permanent teeth of the maxilla

Object:															Date:	16.12.2022	
Sign.: CR28.2:122a		Grave-Number:											Archaeol. note:				
Age: 3 years (± 12 months)		Sex: m=f															
v = Tooth lost post-mortem		only single teeth are present															
/= Trait is not assessable.		poor state of preservation --> e.g. 15, 17, 24, 25															
TOOTH STATUS TRAITS		v	17	16	15	v	13	12	11	v	22	v	24	25	v	27	v
		UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3
Winging									/	v							
Foramen caecum dentis									0	0	v		0				
Diastema									/	v							
Labial Curvature									1	2	v		1				
Double Shoveling									1	2	v		1				
Shoveling							1	1	2	v		1	v				
Peg/Reduced Tooth		v							0			0					v
Congenital Absence		/				0			0			0			0		/
Interruption Groove									0	0	v		0				
Tuberculum Dentale									0	0	v		0	v			
Mesial Ridge																	
Distal Accessory Ridge					/	v		0				v	/	/			
Accessory Cusps					/	v							/	/			
Distosagittal Ridge					/	v								0			
Mesial Accessory Ridge					/	v						/	/				
Metacone		v	/												v		4 v
Hypocone		v	/												v		3 v
Metaconule		v	/												v		0 v
Carabelli's Trait		v	/												v		0 v
Parastyle		v	/												v		0 v
Enamel Extension		v	/												v	/	v
Root Number		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
RARE TRAITS		UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3
Talon Tooth									0	0	v		0				
Mesial Bending									0	0	v		0				
Tri-cusped Premolar						0	v						0		0		
Odontome						0	v						0		0		
Enamel Pearl		v	/			0									v		0 v
Foramina molaria		v	/			0									v		0 v
Supernumerary		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Hypodontia		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Torus palatinus		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)		v	/			0	0	v		0	0	v		0	0	v	0 v

Table A24 Permanent teeth of the mandible

Object:															Date:	16.12.2022	
Sign.: CR28.2:122a		Grave-Number:											Archaeol. note:				
Age: 3 years (± 12 months)		Sex: m=f															
v = Tooth lost post-mortem		only single teeth present															
/= Trait is not assessable.		poor state of preservation															
		37 --> fragmented															
TOOTH STATUS TRAITS		v	47	46	v	43	v	41	31	32	33	v	v	36	37	v	
		LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3
Shoveling								v		1	1	1					
Double Shoveling								v		1	1	1					
Tuberculum Dentale								0	v	0	0	0		0			
Congenital Absence		/			/				0	0			/				/
Peg/Reduced Tooth		v							0	0							0
Distal Accessory Ridge								0					0				
Mesial Ridge								0					0				
Elongated Form					v	v							v	v			
Premolar Complexity					v	v							v	v			
Anterior Fovea					0										0		
Deflecting Wrinkle					0										0		
Groove Pattern		v	/		0										0	/	v
Cusp Number		v	/	5	5										5	/	v
Protostylid (Tuberculum paramolare)		v	/	0	0										0	/	v
Trigonid Crest		v	/	0	0										0	/	v
Cusp 5 (Hypoconulid)		v	/	1	3										3	/	v
Cusp 6 (Entoconulid)		v	/	0	0										0	/	v
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])		v	/	0	0										0	/	v
Enamel Extension		v	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Tome's Root		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Root Number		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
RARE TRAITS		LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3
Odontome					v	v							v	v			
Enamel Pearl		v	/												/	/	v
Tuberculum paracone		v	/	0	0										0	/	v
Foramina molaria		v	/	0	0										0	/	v
Supernumerary		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Hypodontia		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Torus mandibularis		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)		v	/	0	0	v	v		0	0	0		0	v	v	0	/

Loc. CR28.2:122b

Table A25 Deciduous teeth of the maxilla

Object:										Date:	16.12.2022
Sign.: CR28.2:122b						Grave-Number:				Archaeol. note:	
Age: 3 years (+ 12 months)						Sex: m=f					
v = Tooth lost post-mortem	only single teeth present										
/= Trait is not assessable.											
TOOTH STATUS	v	54	53	52	51	61	62	63	64	v	
TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2	
Winging					/	/					
Foramen caecum dentis				0	0	0	0				
Diastema					/	/					
Labial Curvature				2	1	1	2				
Double Shoveling				1	1	1	1				
Shoveling			2	2	2	2	2	2			
Peg/Reduced Tooth				0				0			
Congenital Absence				0				0			
Interruption Groove				0	0	0	0				
Tuberculum Dentale			1	0	0	0	0	0	1		
Mesial Ridge			0						0		
Distal Accessory Ridge			0						0		
Metacone	v										v
Hypocone	v										v
Metaconule	v										v
Carabelli's Trait	v										v
Parastyle	v										v
Enamel Extension	v	0									0 v
Root Number	/	/	/	/	/	/	/	/	/	/	/
RARE TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2	
Talon Tooth					0	0	0	0			
Mesial Bending					0	0	0	0			
Enamel Pearl	v	0									0 v
Foramina molaria	v	0									0 v
Supernumerary	/	/	/	/	/	/	/	/	/	/	/
Hypodontia	/	/	/	/	/	/	/	/	/	/	/
Torus palatinus	/	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)	v	0	0	0	0	0	0	0	0	0	0 v

Table A26 Deciduous teeth of the mandible

Object:										Date:	16.12.2022
Sign.: CR28.2:122b						Grave-Number:				Archaeol. note:	
Age: 3 years (+ 12 months)						Sex: m=f					
v = Tooth lost post-mortem	only single teeth present										
/= Trait is not assessable.	83 -> fragmented										
TOOTH STATUS	v	84	83	v	81	71	v	73	74	v	
TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2	
Shoveling			/	v	2	2	v	/			
Double Shoveling				v	1	1	v				
Tuberculum Dentale			/	v	0	0	v		0		
Congenital Absence					0	0					
Peg/Reduced Tooth					0	0					
Distal Accessory Ridge			/					/			
Mesial Ridge			/					/			
Anterior Fovea	v	4									4 v
Deflecting Wrinkle	v										v
Groove Pattern	v										v
Cusp Number	v										v
Protostylid (Tuberculum paramolare)	v	0									0 v
Trigonid Crest	v										v
Cusp 5 (Hypoconulid)	v										v
Cusp 6 (Entoconulid)	v										v
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v										v
Enamel Extension	v	/							/		v
Triangular Shape		0									0
Root Number	/	/	/	/	1	1	/	/	/	/	/
RARE TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2	
Enamel Pearl	v	0									0 v
Tuberculum paracone	v	0									0 v
Foramina molaria	v	0									0 v
Supernumerary	/	/	/	/	/	/	/	/	/	/	/
Hypodontia	/	/	/	/	/	/	/	/	/	/	/
Torus mandibularis	/	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)	v	0	0	v	0	0	v	0	0	0	0 v

Table A27 Permanent teeth of the maxilla

Object:																	Date:	16.12.2022		
Sign.: CR28.2:122b		Grave-Number:										Archaeol. note:								
Age: 3 years (± 12 months)		Sex: m=f																		
v = Tooth lost post-mortem		only single teeth are present																		
/= Trait is not assessable.		17+27 --> fragmented																		
		Roots not formed yet																		
TOOTH STATUS TRAITS		v	17	16	v	v	v	v	v	21	v	v	v	v	26	27	v			
		UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3			
Winging									v	/										
Foramen caecum dentis								v	v	/	0	v								
Diastema									v	/										
Labial Curvature								v	v	/	2	v								
Double Shoveling								v	v	/	2	v								
Shoveling							v	v	v	/	2	v	v							
Peg/Reduced Tooth	v							v	v	/	v						v			
Congenital Absence	/			/				/	/	/	/		/				/			
Interruption Groove								v	v	/	0	v								
Tuberculum Dentale							v	v	v	/	0	v	v							
Mesial Ridge								v	v	/	v									
Distal Accessory Ridge				v	v	v				/	v	v	v							
Accessory Cusps				v	v	v				/	v	v	v							
Distosagittal Ridge					v	v				/	v									
Mesial Accessory Ridge				v	v	v				/	v	v	v							
Metacone	v	/		4						/					5	/	v			
Hypocone	v	/		3						/					3	/	v			
Metaconule	v	/		1						/					1	/	v			
Carabelli's Trait	v	/		2						/					2	/	v			
Parastyle	v	/		0						/					0	/	v			
Enamel Extension	v	/	/	/						/	/	/	/	/	/	/	/			
Root Number	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
RARE TRAITS	UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3				
Talon Tooth							v	v	/	0	v									
Mesial Bending							v	v	/	0	v									
Tri-cusped Premolar				v	v					/	v	v	v							
Odontome				v	v					/	v	v	v							
Enamel Pearl	v	/		0						/					0	/	v			
Foramina molaria	v	/		0						/					0	/	v			
Supernumerary	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Hypodontia	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Torus palatinus	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Invagination/Dens Invaginatus (Foramina coeca)	v	/		0	v	v	v	v	/	0	v	v	v	v	0	/	v			

Table A28 Permanent teeth of the mandible

Object:																	Date:	16.12.2022		
Sign.: CR28.2:122b		Grave-Number:										Archaeol. note:								
3 years (+ 12 months)		Sex: m=f																		
v = Tooth lost post-mortem		only single teeth present; not yet fully developed																		
/= Trait is not assessable.		37+47 --> fragmented																		
TOOTH STATUS TRAITS		v	47	46	v	v	43	v	v	v	32	33	v	v	v	37	v			
		LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3			
Shoveling								v	v	v	2									
Double Shoveling								v	v	v	2									
Tuberculum Dentale								0	v	v	v	0	0							
Congenital Absence	/			/				/	/	/	/		/				/			
Peg/Reduced Tooth	v							v	v	/	v						v			
Distal Accessory Ridge								1		/			1							
Mesial Ridge								0		/			0							
Elongated Form				v	v					/	v	v	v							
Premolar Complexity				v	v					/	v	v	v							
Anterior Fovea				3						/					v					
Deflecting Wrinkle				0						/					v					
Groove Pattern	v	/		0						/					v	/	v			
Cusp Number	v	/		5						/					v	/	v			
Protostylid (Tuberculum paramolare)	v	/		0						/					v	/	v			
Trigonid Crest	v	/		0						/					v	/	v			
Cusp 5 (Hypoconulid)	v	/		4						/					v	/	v			
Cusp 6 (Entoconulid)	v	/		0						/					v	/	v			
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v	/		0						/					v	/	v			
Enamel Extension	v	/	/	/						/	/	/	/	/	/	/	/			
Tome's Root										/					/					
Root Number	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
RARE TRAITS	LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3				
Odontome				v	v					/				v	v					
Enamel Pearl	v	/		0						/					v		0			
Tuberculum paracone	v	/		0						/					v		0			
Foramina molaria	v	/		0						/					v		0			
Supernumerary	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Hypodontia	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Torus mandibularis	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Invagination/Dens Invaginatus (Foramina coeca)	v	/		0	v	v	0	v	v	/	v	v	0	0	v		0			

Loc. CR28.2:123a

Table A29 Deciduous teeth of the maxilla

Object:											Date:	16.12.2022
Sign.: CR28.2:123a											Grave-Number:	
Age: 9.5 LM											Sex: m=f	Archaeol. note:
v = Tooth lost post-mortem											only single teeth present	
/= Trait is not assessable.											Roots not formed yet	
TOOTH STATUS TRAITS	v	54 v			52 v		61		62 v	64 v		
	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2		
Winging					v	/						
Foramen caecum dentis					0 v		0	0				
Diastema					v	/						
Labial Curvature					1 v		2	1				
Double Shoveling					1 v		2	1				
Shoveling			v		1 v		4	1 v				
Peg/Reduced Tooth					0			0				
Congenital Absence					0			0				
Interruption Groove					0 v		0	0				
Tuberculum Dentale			v		0 v		3	0 v				
Mesial Ridge			v					v				
Distal Accessory Ridge			v					v				
Metacone	v										v	
Hypocone	v										v	
Metaconule	v										v	
Carabelli's Trait	v										v	
Parastyle	v										v	
Enamel Extension	v	/							/		v	
Root Number	/	/	/	/	/	/	/	/	/	/	/	
RARE TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2		
Talon Tooth					0 v		0	0				
Mesial Bending					0 v		0	0				
Enamel Pearl	v		0								0 v	
Foramina molaria	v		0								0 v	
Supernumerary	/	/	/	/	/	/	/	/	/	/	/	
Hypodontia	/	/	/	/	/	/	/	/	/	/	/	
Torus palatinus	/	/	/	/	/	/	/	/	/	/	/	
Invagination/Dens Invaginatus (Foramina coeca)	v		0 v		0 v		0	0 v			0 v	

Table A30 Deciduous teeth of the mandible

Object:											Date:	16.12.2022
Sign.: CR28.2:123a											Grave-Number:	
Age: 9.5 LM											Sex: m=f	Archaeol. note:
v = Tooth lost post-mortem											only single teeth present	
/= Trait is not assessable.												
TOOTH STATUS TRAITS	v	v	v	v	v	71 v		v	74 v			
	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2		
Shoveling			v	v	v		1 v	v				
Double Shoveling				v	v		1 v					
Tuberculum Dentale			v	v	v		0 v	v				
Congenital Absence					/		0					
Peg/Reduced Tooth					v		0					
Distal Accessory Ridge			v					v				
Mesial Ridge			v					v				
Anterior Fovea	v	v								3 v		
Deflecting Wrinkle	v									v		
Groove Pattern	v									v		
Cusp Number	v									v		
Protostylid (Tuberculum paramolare)	v	v								0 v		
Trigonid Crest	v									v		
Cusp 5 (Hypoconulid)	v									v		
Cusp 6 (Entoconulid)	v									v		
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v									v		
Enamel Extension	v	v						/		v		
Triangular Shape		v								0		
Root Number	/	/	/	/	/	/	/	/	/	/		
RARE TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2		
Enamel Pearl	v	v								0 v		
Tuberculum paracone	v	v								0 v		
Foramina molaria	v	v								0 v		
Supernumerary	/	/	/	/	/	/	/	/	/	/		
Hypodontia	/	/	/	/	/	/	/	/	/	/		
Torus mandibularis	/	/	/	/	/	/	/	/	/	/		
Invagination/Dens Invaginatus (Foramina coeca)	v	v	v	v	v		0 v	v		0 v		

Loc. CR6:23a

Table A31 Deciduous teeth of the maxilla

Object:							Date:	16.12.2022			
Sign.: CR5:54							Grave-Number:				
Age: 18 months							Sex: m=f	Archaeol. note:			
v = Tooth lost post-mortem	only single teeth present										
/= Trait is not assessable.											
TOOTH STATUS TRAITS	v	v	v	v	v	61	v	v	v	v	v
	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2	
Winging					v	/					
Foramen caecum dentis				v	v		0	v			
Diastema					v	/					
Labial Curvature				v	v		1	v			
Double Shoveling				v	v		1	v			
Shoveling			v	v	v		1	v	v		
Peg/Reduced Tooth				v				v			
Congenital Absence				/			/				
Interruption Groove				v	v		0	v			
Tuberculum Dentale			v	v	v		0	v	v		
Mesial Ridge			v					v			
Distal Accessory Ridge			v					v			
Metacone	v										v
Hypocone	v										v
Metaconule	v										v
Carabelli's Trait	v										v
Parastyle	v										v
Enamel Extension	v	v								v	v
Root Number	/	/	/	/	/		1	/	/	/	/
RARE TRAITS	UM2	UM1	UC	UI2	UI1	UI1	UI2	UC	UM1	UM2	
Talon Tooth				v	v		0	v			
Mesial Bending				v	v		0	v			
Enamel Pearl	v	v								v	v
Foramina molaria	v	v								v	v
Supernumerary	/	/	/	/	/	/	/	/	/	/	/
Hypodontia	/	/	/	/	/	/	/	/	/	/	/
Torus palatinus	/	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)	v	v	v	v	v		0	v	v	v	v

Table A32 Deciduous teeth of the mandible

Object:							Date:	16.12.2022			
Sign.: CR6:23a							Grave-Number:	Archaeol. note:			
Age: 3 years (± 12 months)							Sex: m=f				
v = Tooth lost post-mortem	only single teeth present										
/= Trait is not assessable.	74 --> fragmented, incompleated										
	75 --> fragmented, edge almost completely missing										
TOOTH STATUS TRAITS	v	v	83	v	v	v	72	73	74	75	
	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2	
Shoveling				1	v	v	v	2	1		
Double Shoveling				v	v	v		1			
Tuberculum Dentale				0	v	v	v	0	0		
Congenital Absence					/	/					
Peg/Reduced Tooth					v	v					
Distal Accessory Ridge				0					0		
Mesial Ridge				0					0		
Anterior Fovea	v	v							/		4
Deflecting Wrinkle	v										/
Groove Pattern	v										/
Cusp Number	v										/
Protostylid (Tuberculum paramolare)	v	v							/		/
Trigonid Crest	v										0
Cusp 5 (Hypoconulid)	v										/
Cusp 6 (Entoconulid)	v										/
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v										/
Enamel Extension	v	v							/		/
Triangular Shape		v							/		/
Root Number	/	/		1	/	/	/	1	1	/	/
RARE TRAITS	LM2	LM1	LC	LI2	LI1	LI1	LI2	LC	LM1	LM2	
Enamel Pearl	v	v							/	/	/
Tuberculum paracone	v	v							/	/	0
Foramina molaria	v	v							/	/	/
Supernumerary	/	/	/	/	/	/	/	/	/	/	/
Hypodontia	/	/	/	/	/	/	/	/	/	/	/
Torus mandibularis	/	/	/	/	/	/	/	/	/	/	/
Invagination/Dens Invaginatus (Foramina coeca)	v	v		0	v	v	v	0	0	/	0

Table A33 Permanent teeth of the maxilla

Object:																Date:	16.12.2022	
Sign.: CR6:23a											Grave-Number:						Archaeol. note:	
Age: 3 years (± 12 months)																Sex: m=f		
v = Tooth lost post-mortem	only single teeth present																	
/= Trait is not assessable.																		
TOOTH STATUS TRAITS	v	v	16	v	13	12	11	21	v	23	v	26	v					
	UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3			
Winging							/	/										
Foramen caecum dentis							0	0	0	v								
Diastema							/	/										
Labial Curvature							1	1	1	v								
Double Shoveling							2	2	2	v								
Shoveling						2	4	4	4	v	2							
Peg/Reduced Tooth	v						0			v					v			
Congenital Absence	/		/				0		/			/			/			
Interruption Groove							0	0	0	v								
Tuberculum Dentale						4	0	2	3	v	4							
Mesial Ridge						0					0							
Distal Accessory Ridge				v	v	3					3	v	v					
Accessory Cusps				v	v						v	v						
Distosagittal Ridge				v	v						v	v						
Mesial Accessory Ridge				v	v						v	v						
Metacone	v	v	4										4	v	v			
Hypocone	v	v	3										3	v	v			
Metaconule	v	v	1										1	v	v			
Carabelli's Trait	v	v	5										5	v	v			
Parastyle (Tuberculum paramolare)	v	v	0										0	v	v			
Enamel Extension	v	v	0										0	v	v			
Root Number	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
RARE TRAITS	UM3	UM2	UM1	UP2	UP1	UC	UI2	UI1	UI2	UC	UP1	UP2	UM1	UM2	UM3			
Talon Tooth							0	0	0	v								
Mesial Bending							0	0	0	v								
Tri-cusped Premolar				v	v						v	v						
Odontome				v	v						v	v						
Enamel Pearl	v	v	0										0	v	v			
Foramina molaria	v	v	0										0	v	v			
Supernumerary	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Hypodontia	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Torus palatinus	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Invagination/Dens Invaginatus (Foramina coeca)	v	v	0	v	v	0	0	0	0	v	0	v	v	0	v			

Table A34 Permanent teeth of the mandible

Object:																Date:	16.12.2022	
Sign.: CR6:23a											Grave-Number:						Archaeol. note:	
Age: 3 years (± 12 months)																Sex: m=f		
v = Tooth lost post-mortem	only single teeth present																	
/= Trait is not assessable.																		
TOOTH STATUS TRAITS	v	v	46	v	43	42	41	31	32	33	v	v	v	v	v			
	LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3			
Shoveling							1	1	1	1								
Double Shoveling							1	1	1	1								
Tuberculum Dentale						0	0	0	0	0	0							
Congenital Absence	/		/				0	0	0			/			/			
Peg/Reduced Tooth	v						0	0	0						v			
Distal Accessory Ridge							0				0							
Mesial Ridge							0				0							
Elongated Form				v	v						v	v						
Premolar Complexity				v	v						v	v						
Anterior Fovea			3										v					
Deflecting Wrinkle			0										v					
Groove Pattern	v	v	0										v	v	v			
Cusp Number	v	v	5										v	v	v			
Protostylid (Tuberculum paramolare)	v	v	0										v	v	v			
Trigonid Crest	v	v	0										v	v	v			
Cusp 5 (Hypoconulid)	v	v	4										v	v	v			
Cusp 6 (Entoconulid)	v	v	0										v	v	v			
Cusp 7 (Tuberculum intermedium [Selenka-Cusp])	v	v	0										v	v	v			
Enamel Extension	v	v	0										v	v	v			
Tome's Root	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Root Number	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
RARE TRAITS	LM3	LM2	LM1	LP2	LP1	LC	LI2	LI1	LI2	LC	LP1	LP2	LM1	LM2	LM3			
Odontome				v	v						v	v						
Enamel Pearl	v	v	0										v	v	v			
Tuberculum paracone	v	v	0										v	v	v			
Foramina molaria	v	v	1										v	v	v			
Supernumerary	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Hypodontia	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Torus mandibularis	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
Invagination/Dens Invaginatus (Foramina coeca)	v	v	0	v	v	0	0	0	0	0	0	v	v	v	v			