

Supplementary Information:

Dental remains of '*Parachleuastochoerus*' *valentini* (Suidae: Tetraconodontinae) from the early Late Miocene of Sant Quirze (Vallès-Penedès Basin, NE Iberian Peninsula): Taxonomic and phylogenetic implications

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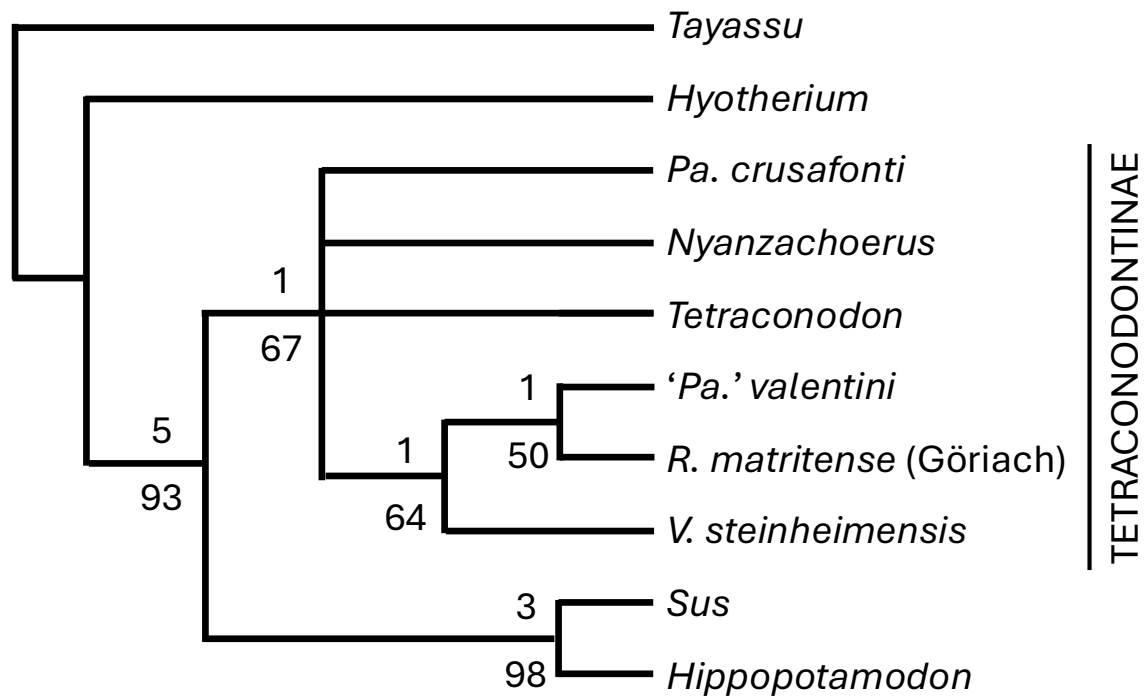


Fig. S1. Strict consensus tree of the five most parsimonious trees. Bootstrap support (when $\geq 50\%$) is indicated below nodes and Bremer's indices above. Note that the bootstrap 50% majority-rule consensus supported an additional *Nyanzachoerus* + *Tetraconodon* clade (see Fig. 1 of the main text).

Table S1. Measurements for the comparative sample taken from the literature.

Species	Catalog No.	Tooth	Site	MD/LI	BL/La	BLI/DI	References
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS1749	I1	Castell de Barberà	15.0	10.0	66.7	McKenzie et al. (2024)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS92709	I1	Castell de Barberà	15.3	10.1	66.0	McKenzie et al. (2024)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS93085	I1	Castell de Barberà	16.4	10.5	64.0	McKenzie et al. (2024)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS100375	I1	Castell de Barberà	15.7	10.3	65.6	McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	UMJGP 203651	I1	Gratkorn	13.8	8.8	63.8	Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB GA 50	I1	La Grive-Saint-Alban	12.6	8.9	70.6	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1447	I1	La Grive-Saint-Alban	14.7	9.0	61.2	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1544	I1	La Grive-Saint-Alban	15.6	11.9	76.3	Pickford (2014)
<i>Conohyus simorrensis</i>	MNCN 08.17.9702	I1	Carpetana	12.4	9.4	75.8	Pickford (2013b)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2267	I1	Paşalar	14.0	9.3	66.4	Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 1513	I1	Göriach	14.5	9.3	64.1	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1821	I1	Göriach	12.8	9.0	70.3	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	I1	Göriach	13.6	9.7	71.3	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	I1	Göriach	13.1	9.8	74.8	van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	I1	Göriach	13.2	9.4	71.2	van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	I1	Göriach	12.7	8.7	68.5	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 56695	I1	Au bei Aflenz	13.7	10.5	76.6	van der Made (1998)
<i>Versoporcus steinheimensis</i>	UMJGP 204658	I2	Gratkorn	13.2	6.4	48.5	Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB GA 11	I2	La Grive-Saint-Alban	14.8	7.2	48.6	Pickford (2014)
<i>Retroporcus matritensis</i>	SLJG 1426	I2	Göriach	13.7	7.2	52.6	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1820	I2	Göriach	12.3	5.6	45.5	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	I2	Göriach	13.1	6.9	52.7	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	I2	Göriach	13.5	6.8	50.4	van der Made (1998)
<i>Versoporcus steinheimensis</i>	UMJGP 204659	I3	Gratkorn	11.3	5.3	46.9	Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1450	I3	La Grive-Saint-Alban	12.0	5.2	43.3	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1452	I3	La Grive-Saint-Alban	13.4	6.0	44.8	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1455	I3	La Grive-Saint-Alban	11.0	6.1	55.5	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1457	I3	La Grive-Saint-Alban	13.2	6.5	49.2	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 656	I3	La Grive-Saint-Alban	14.0	8.2	58.6	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 658	I3	La Grive-Saint-Alban	14.7	7.8	53.1	Pickford (2014)
<i>Retroporcus matritensis</i>	PIMUZ A/V 3489	I3	Helsighausen	11.5	5.0	43.5	Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 3856	I3	Göriach	13.7	7.0	51.1	van der Made (1998)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	SNSB-BSPG 1972 XVI 2201	C1m	Kleineisenbach	26.5	16.8	63.4	Pickford (2016)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	SNSB-BSPG 1972 XVI 2202	C1m	Kleineisenbach	26.0	14.2	54.6	Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4024	C1m	Steinheim	23.7	17.4	73.4	Pickford (2016)
<i>Versoporcus steinheimensis</i>	FSL sans n° n	C1m	La Grive-Saint-Alban	22.9	17.6	76.9	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1527	C1m	La Grive-Saint-Alban	24.0	22.0	91.7	Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1528	C1m	La Grive-Saint-Alban	23.0	20.0	87.0	Pickford (2014)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1	C1m	Elgg	21.0	14.0	66.7	Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 1504	C1m	Göriach	20.7	14.8	71.5	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1827	C1m	Göriach	15.7	14.1	89.8	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1833	C1m	Göriach	20.5	14.1	68.8	van der Made (1998)
<i>Conohyus simorrensis</i>	MF/1707/80-1	C1f	Przeworno 1	17.0	7.5	44.1	Kubiak (1981)
<i>Conohyus simorrensis</i>	MF/1707/80-3	C1f	Przeworno 2	17.7	8.2	46.3	Kubiak (1981)
<i>Retroporcus matritensis</i>	SLJG 1859	C1f	Göriach	16.2	7.6	46.9	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3856	C1f	Göriach	16.4	8.2	50.0	van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3857	C1f	Göriach	17.2	8.9	51.7	van der Made (1998)

'Parachleuastochoerus' valentini	IPS93100	P1	Castell de Barberà	15.2	5.7	37.5 McKenzie et al. (2024)
'Parachleuastochoerus' valentini	IPS93107	P1	Castell de Barberà	15.8	5.2	32.9 McKenzie et al. (2024)
Versoporcus steinheimensis	FSL sans n° o	P1	La Grive-Saint-Alban	16.9	6.4	37.9 Pickford (2014)
Versoporcus steinheimensis	CCECL LGr 650 (part of holotype)	P1	La Grive-Saint-Alban	17.5	6.2	35.4 Pickford (2014)
Versoporcus steinheimensis	SMNS M 20223	P1	Steinheim	13.5	5.8	43.0 Pickford (2016)
Versoporcus steinheimensis	SMNS M 20223	P1	Steinheim	13.6	5.8	42.6 Pickford (2016)
Versoporcus steinheimensis	SMNS M 13235	P1	Steinheim	14.5	5.3	36.6 Pickford (2016)
Versoporcus steinheimensis	SMNS M sans n°	P1	Steinheim	14.8	6.1	41.2 Pickford (2016)
Conohyus simorrensis	Käpfnach	P1	Käpfnach	16.0	6.0	37.5 Pickford (2016)
Retroporcus matritensis	SLJG 1831	P1	Göriach	16.8	6.3	37.5 van der Made (1998)
Retroporcus matritensis	SLJG 3856	P1	Göriach	18.7	7.2	38.5 van der Made (1998)
Retroporcus matritensis	SLJG 3857	P1	Göriach	18.6	7.2	38.7 van der Made (1998)
Retroporcus matritensis	SLJG 3861	P1	Göriach	14.6	6.3	43.2 van der Made (1998)
Versoporcus steinheimensis	NHMB AI 175	P2	Anwil	16.5	7.6	46.1 Pickford (2016)
Versoporcus steinheimensis	IPS118131	P2	Ca l'Almirall	17.8	8.0	44.9 McKenzie et al. (2023b)
Versoporcus steinheimensis	CCECL LGr 649	P2	La Grive-Saint-Alban	18.0	8.0	44.4 Pickford (2014)
Versoporcus steinheimensis	CCECL LGr 650	P2	La Grive-Saint-Alban	18.0	7.8	43.3 Pickford (2014)
Versoporcus steinheimensis	SMNS M 20223	P2	Steinheim	16.0	7.2	45.0 Pickford (2016)
Versoporcus steinheimensis	SMNS M 20223	P2	Steinheim	16.1	7.0	43.5 Pickford (2016)
Versoporcus steinheimensis	NHMB Sth 135	P2	Steinheim	16.4	7.0	42.7 Pickford (2016)
Versoporcus steinheimensis	SMNS M 4024	P2	Steinheim	17.0	6.4	37.6 Pickford (2016)
Versoporcus steinheimensis	NHMB Sth 179	P2	Steinheim	16.8	6.5	38.7 Pickford (2016)
Conohyus simorrensis	Käpfnach (lost ?)	P2	Käpfnach	20.0	7.0	35.0 Pickford (2016)
Conohyus simorrensis	Cast	P2	Villefranche d'Astarac	19.1	7.8	40.8 van der Made (2020)
Conohyus simorrensis	MHNT PAL2012.0.196	P2	Villefranche d'Astarac	19.0	7.8	41.1 van der Made (2020)
Retroporcus matritensis	PIMUZ A/V 1779	P2	Elgg	21.0	8.7	41.4 Pickford (2016)
Retroporcus matritensis	PIMUZ A/V 1779	P2	Elgg	20.5	8.6	42.0 Pickford (2016)
Retroporcus matritensis	SLJG 1830	P2	Göriach	19.4	8.4	43.3 van der Made (1998)
Retroporcus matritensis	SLJG 1830	P2	Göriach	19.6	8.6	43.9 van der Made (1998)
Retroporcus matritensis	SLJG 1832	P2	Göriach	17.9	7.7	43.0 van der Made (1998)
Retroporcus matritensis	SLJG 1870	P2	Göriach	16.7	7.9	47.3 van der Made (1998)
Retroporcus matritensis	SLJG 3825	P2	Göriach	17.9	7.3	40.8 van der Made (1998)
Retroporcus matritensis	SLJG 3856	P2	Göriach	20.6	8.4	40.8 van der Made (1998)
Retroporcus matritensis	SLJG 3857	P2	Göriach	20.7	8.5	41.1 van der Made (1998)
Retroporcus matritensis	SLJG 3861	P2	Göriach	20.4	9.1	44.6 van der Made (1998)
Retroporcus matritensis	SLJG 3861	P2	Göriach	16.8	7.1	42.3 van der Made (1998)
Retroporcus matritensis	NHMW 1980/2094	P2	Göriach	18.2	8.0	44.0 van der Made (1998)
'Parachleuastochoerus' valentini	IPUW 61	P3	Hollabrunn	18.9	13.4	70.9 Pickford (2016)
'Parachleuastochoerus' valentini	IPUW 4043	P3	Hollabrunn	18.6	13.8	74.2 Pickford (2016)
'Parachleuastochoerus' valentini	SNSB-BSPG 1972 XVI 2206	P3	Kleineisenbach	18.7	14.6	78.1 Pickford (2016)
'Parachleuastochoerus' valentini	FSL 2318	P3	Saint-Gaudens	18.2	13.4	73.6 Pickford (2014)
'Parachleuastochoerus' valentini	MNHN HGP 17	P3	Valentine (misabeled "Le Ferosset")	20.6	13.5	65.5 Pickford (2014)
'Parachleuastochoerus' valentini	IPS113819	P3	Creu de Conill (2016)	19.2	16.3	84.9 McKenzie et al. (2023a)
'Parachleuastochoerus' valentini	SNSB-BSPG 1518	P3	Hammerschmiede	20.0	15.2	76.0 Pickford (2016)
'Parachleuastochoerus' valentini	IPS93101	P3	Castell de Barberà	19.4	12.9	66.5 McKenzie et al. (2024)
Versoporcus steinheimensis	CCECL LGr 649 (part of holotype)	P3	La Grive-Saint-Alban	18.0	14.8	82.2 Pickford (2014)
Versoporcus steinheimensis	CCECL LGr 650 (part of holotype)	P3	La Grive-Saint-Alban	17.8	15.0	84.3 Pickford (2014)
Versoporcus steinheimensis	SMNS M 20223	P3	Steinheim	16.8	15.4	91.7 Pickford (2016)
Versoporcus steinheimensis	SMNS M 20223	P3	Steinheim	16.8	15.2	90.5 Pickford (2016)

<i>Versoporcus steinheimensis</i>	NHMB Sth 677	P3	Steinheim	16.8	14.4	85.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 134	P3	Steinheim	17.0	14.3	84.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	MNHN M 5595	P3	La Grive-Saint-Alban	16.0	13.3	83.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1420	P3	La Grive-Saint-Alban	17.0	13.5	79.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 684	P3	La Grive-Saint-Alban	17.2	12.8	74.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 664	P3	La Grive-Saint-Alban	16.8	12.6	75.0 Pickford (2014)
<i>Conohyus simorrensis</i>	SMNS M 20255	P3	Urlau	17.8	16.6	93.3 Pickford (2016)
<i>Conohyus simorrensis</i>	SMNS M 20255	P3	Urlau	18.0	16.7	92.8 Pickford (2016)
<i>Conohyus simorrensis</i>	Käpfnach	P3	Käpfnach	17.0	15.0	88.2 Pickford (2016)
<i>Conohyus simorrensis</i>	--	P3	Lublé	18.3	14.2	77.6 Ginsburg (1977)
<i>Conohyus simorrensis</i>	IPS61	P3	Mira	20.0	16.2	81.0 Pickford (2014)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	P3	Elgg	21.4	15.9	74.3 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	P3	Elgg	21.6	16.0	74.1 Pickford (2016)
<i>Retroporcus matritensis</i>	Stehlin, pl. 2, fig. 23	P3	Elgg	21.0	15.5	73.8 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2269	P3	Paşalar	17.7	15.2	85.9 Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 56694	P3	Au bei Aflenzen	19.7	18.8	95.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	P3	Göriach	20.0	17.7	88.5 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	P3	Göriach	20.1	16.3	81.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1832	P3	Göriach	16.2	15.8	97.5 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1845	P3	Göriach	19.1	15.9	83.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1846	P3	Göriach	16.9	17.1	101.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	P3	Göriach	17.9	17.8	99.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3824	P3	Göriach	19.2	17.4	90.6 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3856	P3	Göriach	20.8	18.8	90.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3857	P3	Göriach	19.8	19.2	97.0 van der Made (1998)
<i>Retroporcus matritensis</i>	IPUW 1835	P3	Göriach	19.6	18.7	95.4 van der Made (1998)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPUW 61	P4	Hollabrunn	13.0	16.7	128.5 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPUW 4043	P4	Hollabrunn	13.7	17.0	124.1 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB-BSPG 1950 I 47	P4	Wartenberg bei Erding	14.2	19.1	134.5 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB-BSPG 1950 I 48	P4	Wartenberg bei Erding	13.4	16.5	123.1 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	MNHN HGP 17	P4	Valentine (mislabelled "Le Ferousset")	14.0	19.6	140.0 Pickford (2014)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	MNHN HGP 17	P4	Valentine (mislabelled "Le Ferousset")	14.0	19.2	137.1 Pickford (2014)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS128654	P4	Can Missert 2 [CMI2]	14.5	17.8	122.8 Alba et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92747	P4	Castell de Barberà	13.6	17.8	130.9 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33269a	P4	Castell de Barberà	14.0	18.5	132.1 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33269b	P4	Castell de Barberà	13.3	18.6	139.8 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS113819	P4	Creu de Conill (2016)	16.5	20.3	123.0 McKenzie et al. (2023a)
<i>Versoporcus steinheimensis</i>	IPS33265	P4	Castell de Barberà	14.0	18.0	128.6 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS92746	P4	Castell de Barberà	14.5	18.4	126.9 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	NHMB Anwil	P4	Anwil	14.0	18.0	128.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	IPS1733	P4	Ca l'Almirall	14.0	18.8	134.3 McKenzie et al. (2023a)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1610	P4	La Grive-Saint-Alban	13.5	16.7	123.7 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1654	P4	La Grive-Saint-Alban	13.2	18.0	136.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	NHMB GA 3887	P4	La Grive-Saint-Alban	13.7	16.7	121.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 649	P4	La Grive-Saint-Alban	13.3	18.6	139.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 650	P4	La Grive-Saint-Alban	13.0	18.1	139.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	SMNS M 20223	P4	Steinheim	12.5	16.9	135.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20223	P4	Steinheim	12.8	17.9	139.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 678	P4	Steinheim	13.0	16.0	123.1 Pickford (2016)

<i>Versoporcus steinheimensis</i>	SMNS M 5280	P4	Steinheim	13.7	17.0	124.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 686	P4	La Grive-Saint-Alban	12.9	17.0	131.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL 65625	P4	La Grive-Saint-Alban	13.0	16.3	125.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 667	P4	La Grive-Saint-Alban	12.4	15.7	126.6 Pickford (2014)
<i>Conohyus simorreensis</i>	Käpfnach	P4	Käpfnach	13.0	16.0	123.1 Pickford (2016)
<i>Conohyus simorreensis</i>	MHNT PAL2012.0.194	P4	Villefranche d'Astarac	13.9	17.9	128.8 van der Made (2020)
<i>Conohyus simorreensis</i>	MHNT PAL2012.0.196	P4	Villefranche d'Astarac	13.7	18.8	137.2 van der Made (2020)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	P4	Elgg	14.4	17.9	124.3 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	P4	Elgg	14.8	17.7	119.6 Pickford (2016)
<i>Retroporcus matritensis</i>	Stehlin, pl. 2, fig. 23	P4	Elgg	14.0	18.0	128.6 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 3489	P4	Helsighausen	13.5	18.6	137.8 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2270	P4	Paşalar	13.3	18.5	139.1 Pickford (2016)
<i>Retroporcus matritensis</i>	IPS63	P4	Puente de Vallecas	13.0	16.8	129.2 Golpe Posse (1971)
<i>Retroporcus matritensis</i>	(maxilla w/n)	P4	Puente de Vallecas	13.3	17.2	129.3 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	SLJG 1830	P4	Göriach	13.4	17.6	131.3 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	P4	Göriach	13.2	17.6	133.3 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1832	P4	Göriach	12.6	15.4	122.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1837	P4	Göriach	12.7	17.3	136.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1839	P4	Göriach	12.8	15.9	124.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	P4	Göriach	12.6	17.4	138.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	P4	Göriach	12.7	18.3	144.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3824	P4	Göriach	12.9	17.9	138.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3856	P4	Göriach	13.3	19.0	142.9 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3857	P4	Göriach	12.6	18.7	148.4 van der Made (1998)
<i>Retroporcus matritensis</i>	IPUW 1835	P4	Göriach	13.4	18.4	137.3 van der Made (1998)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33269c	M1	Castell de Barberà	18.9	18.0	95.2 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33296a	M1	Castell de Barberà	17.9	17.4	97.2 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33296b	M1	Castell de Barberà	17.8	17.1	96.1 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93157	M1	Castell de Barberà	20.0	17.9	89.5 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93155	M1	Castell de Barberà	19.2	17.3	90.1 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93156	M1	Castell de Barberà	16.5	15.7	95.2 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS114251	M1	Creu de Conill (2016)	20.0	18.2	91.0 McKenzie et al. (2023a)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPUW 61	M1	Hollabrunn	18.0	17.3	96.1 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPUW 4043	M1	Hollabrunn	18.0	17.0	94.4 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB-BSPG 1953 I 486	M1	Wartenberg bei Erding	18.6	18.2	97.8 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	MNHN HGP 17	M1	Valentine (misabeled "Le Ferosset")	18.0	18.8	104.4 Pickford (2014)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	MNHN HGP 17	M1	Valentine (misabeled "Le Ferosset")	18.0	19.0	105.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS1712	M1	Castell de Barberà	16.7	14.8	88.6 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33297b	M1	Castell de Barberà	18.1	15.1	83.4 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	NHMB Anwil	M1	Anwil	18.0	16.3	90.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	IPS1733	M1	Ca l'Almirall	18.0	17.4	96.7 McKenzie et al. (2023b)
<i>Versoporcus steinheimensis</i>	CCECL LGr 673	M1	La Grive-Saint-Alban	18.5	16.0	86.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL sans n° n	M1	La Grive-Saint-Alban	17.0	16.0	94.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 660	M1	La Grive-Saint-Alban	17.6	16.3	92.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 642	M1	La Grive-Saint-Alban	18.6	16.6	89.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 650	M1	La Grive-Saint-Alban	17.0	16.7	98.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 649	M1	La Grive-Saint-Alban	17.1	17.6	102.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	SMNS M 20223	M1	Steinheim	16.4	15.4	93.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 676	M1	Steinheim	16.0	14.0	87.5 Pickford (2016)

<i>Versoporcus steinheimensis</i>	SMNS M 4972	M1	Steinheim	15.9	14.7	92.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 133	M1	Steinheim	16.3	15.0	92.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20228	M1	Steinheim	17.1	14.4	84.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4811	M1	Steinheim	17.5	15.2	86.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1631	M1	La Grive-Saint-Alban	17.4	15.0	86.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 674	M1	La Grive-Saint-Alban	18.0	15.4	85.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr sans n°	M1	La Grive-Saint-Alban	16.7	15.8	94.6 Pickford (2014)
<i>Conohyus simorrensis</i>	Käpfnach	M1	Käpfnach	15.0	14.0	93.3 Pickford (2016)
<i>Retroporcus matritensis</i>	(maxilla w/n)	M1	Puente de Vallecas	16.0	15.5	96.9 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	M1	Elgg	16.6	16.0	96.4 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	M1	Elgg	17.0	15.0	88.2 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 3489	M1	Helsighausen	17.0	16.0	94.1 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 3489	M1	Helsighausen	16.6	16.2	97.6 Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 1830	M1	Göriach	15.8	15.8	100.0 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	M1	Göriach	16.0	16.5	103.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	M1	Göriach	16.6	15.7	94.6 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	M1	Göriach	16.4	15.5	94.5 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3824	M1	Göriach	16.1	14.6	90.7 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3857	M1	Göriach	16.1	15.6	96.9 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	M1	Göriach	16.2	14.9	92.0 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	M1	Göriach	15.6	14.7	94.2 van der Made (1998)
<i>Retroporcus matritensis</i>	IPUW 1835	M1	Göriach	15.3	16.1	105.2 van der Made (1998)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB-BSPG 1953 I 487	M2	Wartenberg bei Erding	20.5	18.1	88.3 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	NHMB CM 439	M2	Charmoille	21.3	19.8	93.0 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPUW 61	M2	Hollabrunn	20.7	20.2	97.6 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPUW 4043	M2	Hollabrunn	20.0	20.3	101.5 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB-BSPG 1955 I 41	M2	Wartenberg bei Erding	20.0	19.0	95.0 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	MNHN HGP 17	M2	Valentine (misabeled "Le Ferousset")	20.2	21.2	105.0 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	MNHN HGP 17	M2	Valentine (misabeled "Le Ferousset")	20.4	21.0	102.9 Pickford (2014)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	MNHN HGP 49	M2	Saint-Gaudens	22.5	20.5	91.1 Pickford (2014)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	NHMW 1977/1948/0049	M2	Gaiselberg near Zistersdorf	22.3	19.2	86.1 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS128659	M2	Can Missert 2[CMI2]	21.0	19.5	92.9 Alba et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS128662	M2	Can Missert 2[CMI2]	21.5	20.0	93.0 Alba et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS114251	M2	Creu de Conill (2016)	23.5	22.0	93.6 McKenzie et al. (2023a)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33296c	M2	Castell de Barberà	23.1	21.0	90.9 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92842	M2	Castell de Barberà	22.2	22.4	100.9 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	CCECL LGr 649	M2	La Grive-Saint-Alban	19.3	18.7	96.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 666	M2	La Grive-Saint-Alban	19.2	18.6	96.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	NHMB Anwil	M2	Anwil	20.0	18.1	90.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Anwil	M2	Anwil	20.0	19.0	95.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20223	M2	Steinheim	17.8	17.9	100.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20223	M2	Steinheim	17.9	17.9	100.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	M2	Steinheim	17.6	16.0	90.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1614	M2	La Grive-Saint-Alban	17.5	17.5	100.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 641	M2	La Grive-Saint-Alban	18.0	17.6	97.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 665	M2	La Grive-Saint-Alban	18.8	17.4	92.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 639	M2	La Grive-Saint-Alban	18.1	17.6	97.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	MNHN M 5595	M2	La Grive-Saint-Alban	18.7	17.4	93.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1617	M2	La Grive-Saint-Alban	20.0	16.5	82.5 Pickford (2014)

<i>Conohyus simorrensis</i>	MF/1707/80-7	M2	Przeworno 2	19.6	17.5	89.3 Kubiak (1981)
<i>Conohyus simorrensis</i>	MF/1707/80-8	M2	Przeworno 2	20.6	15.5	75.2 Kubiak (1981)
<i>Conohyus simorrensis</i>	Käpfnach	M2	Käpfnach	18.5	17.3	93.5 Pickford (2016)
<i>Conohyus simorrensis</i>	MHNT PAL2012.0.194	M2	Villefranche d'Astarac	19.1	18.9	99.0 van der Made (2020)
<i>Conohyus simorrensis</i>	MHNT PAL2012.0.198	M2	Villefranche d'Astarac	19.9	18.8	94.5 van der Made (2020)
<i>Conohyus simorrensis</i>	IPS61	M2	Mira	21.5	20.2	94.0 Pickford (2014)
<i>Retroporcus matritensis</i>	(maxilla w/n)	M2	Puente de Vallecás	18.5	16.8	90.8 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	CCECL B39 cast	M2	Elgg	18.6	18.8	101.1 Pickford (2016)
<i>Retroporcus matritensis</i>	NHMB OSM 932	M2	Elgg	19.0	17.0	89.5 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	M2	Elgg	19.0	18.6	97.9 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	M2	Elgg	20.2	17.6	87.1 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 51	M2	Elgg	19.0	18.3	96.3 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 3489	M2	Helsighausen	20.0	17.8	89.0 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 3489	M2	Helsighausen	19.9	17.7	88.9 Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 56696	M2	Au bei Aflenz	19.0	18.4	96.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	M2	Göriach	18.7	18.6	99.5 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	M2	Göriach	19.0	18.1	95.3 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1851	M2	Göriach	18.6	17.0	91.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	M2	Göriach	17.9	18.5	103.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	M2	Göriach	18.3	18.1	98.9 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3824	M2	Göriach	18.1	17.7	97.8 van der Made (1998)
<i>Retroporcus matritensis</i>	NHFW 274/1958	M2	Göriach	18.9	17.6	93.1 van der Made (1998)
<i>Retroporcus matritensis</i>	IPUW 1835	M2	Göriach	17.8	17.5	98.3 van der Made (1998)
<i>Sus choerotherium</i> (nomen dubium)	--	M2	Sansan	18.0	15.5	86.1 Taken from picture in Pickford (2017: fig. 6A)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPUW 168	M3	Hollabrunn	31.3	19.4	62.0 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPUW 61	M3	Hollabrunn	27.6	20.0	72.5 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPUW 4043	M3	Hollabrunn	29.6	20.4	68.9 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	SNSB-BSPG 1972 XVI 2205	M3	Kleineisenbach	22.8	16.8	73.7 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	SNSB-BSPG 1952 I 279	M3	Wartenberg bei Erding	26.0	20.5	78.8 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	SNSB-BSPG 1968 I 100	M3	Wartenberg bei Erding	23.3	17.6	75.5 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	MNHN HGP 17	M3	Valentine (misabeled "Le Ferousset")	26.5	20.0	75.5 Pickford (2014)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	MNHN HGP 17	M3	Valentine (misabeled "Le Ferousset")	26.2	21.2	80.9 Pickford (2014)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	MNHN HGP 7	M3	Saint-Gaudens	31.7	21.6	68.1 Pickford (2014)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	MNHN 1932/490	M3	Gau-Weinheim	28.5	21.8	76.5 Pickford (2013a)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	HLMD Din 89	M3	Gau-Weinheim, Wissberg	27.2	20.0	73.5 Pickford (2013a)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	MNHN 1952/582	M3	Gau-Weinheim	28.0	21.4	76.4 Pickford (2013a)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	SNSB-BSPG 1980 I 5	M3	Hammerschmiede	27.0	22.4	83.0 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS114251	M3	Creu de Conill (2016)	32.3	24.1	74.6 McKenzie et al. (2023a)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS128657	M3	Can Missert 2 [CM12]	27.5	21.5	78.2 Alba et al. (2024)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS33296d	M3	Castell de Barberà	29.8	22.0	73.8 McKenzie et al. (2024)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS33296e	M3	Castell de Barberà	29.4	22.3	75.9 McKenzie et al. (2024)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS33237	M3	Castell de Barberà	27.6	21.3	77.2 McKenzie et al. (2024)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS125635	M3	Castell de Barberà	31.4	22.4	71.3 McKenzie et al. (2024)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS125639	M3	Castell de Barberà	27.8	22.0	79.1 McKenzie et al. (2024)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS93094	M3	Castell de Barberà	23.8	18.3	76.9 McKenzie et al. (2024)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS93095	M3	Castell de Barberà	24.5	18.0	73.5 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1615	M3	La Grive-Saint-Alban	23.6	17.9	75.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1630	M3	La Grive-Saint-Alban	24.3	17.4	71.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1657	M3	La Grive-Saint-Alban	23.8	17.5	73.5 Pickford (2014)

<i>Versoporcus steinheimensis</i>	FSL sans n° k	M3	La Grive-Saint-Alban	23.6	19.0	80.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1611	M3	La Grive-Saint-Alban	23.6	18.0	76.3 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 649	M3	La Grive-Saint-Alban	25.5	18.4	72.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	NHMB Anwil	M3	Anwil	22.7	19.0	83.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20223	M3	Steinheim	20.9	17.4	83.3 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20223	M3	Steinheim	20.4	17.7	86.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 132	M3	Steinheim	21.1	18.0	85.3 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 180	M3	Steinheim	20.8	17.2	82.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	M3	Steinheim	22.3	17.1	76.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 641	M3	La Grive-Saint-Alban	22.8	17.6	77.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS33300	M3	Castell de Barberà	26.2	19.3	73.7 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS93070	M3	Castell de Barberà	21.1	16.5	78.2 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33309	M3	Castell de Barberà	22.7	17.1	75.3 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS92383	M3	Castell de Barberà	26.6	17.8	66.9 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33303	M3	Castell de Barberà	24.4	17.3	70.9 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33301	M3	Castell de Barberà	23.5	17.6	74.9 McKenzie et al. (2024)
<i>Conohyus simorrensis</i>	SNSB-BSPG 1957 VII 86	M3	Pischelsberg	23.8	18.4	77.3 Pickford (2016)
<i>Conohyus simorrensis</i>	Käpfnach	M3	Käpfnach	21.5	16.0	74.4 Pickford (2016)
<i>Conohyus simorrensis</i>	IPS61	M3	Mira	26.1	20.6	78.9 Pickford (2014)
<i>Retroporcus matritensis</i>	NHMB OSM 932	M3	Elgg	22.5	18.5	82.2 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	M3	Elgg	22.2	19.0	85.6 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 1779	M3	Elgg	22.5	17.7	78.7 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 51	M3	Elgg	22.6	19.0	84.1 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 3747	M3	Helsighausen Hohrain Walldi	22.5	15.2	67.6 Pickford (2016)
<i>Retroporcus matritensis</i>	NHMB OSM 1295	M3	Helsighausen Hohrain Walldi	22.0	15.7	71.4 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 3489	M3	Helsighausen	22.5	15.2	67.6 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2264	M3	Paşalar	22.2	16.5	74.3 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2265	M3	Paşalar	22.1	16.8	76.0 Pickford (2016)
<i>Retroporcus matritensis</i>	IPS63	M3	Puente de Vallecas	20.6	18.1	87.9 Golpe Posse (1971)
<i>Retroporcus matritensis</i>	SLJG 1830	M3	Göriach	21.1	18.1	85.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1830	M3	Göriach	21.4	18.2	85.0 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1834	M3	Göriach	18.8	15.5	82.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1840	M3	Göriach	17.9	16.3	91.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1841	M3	Göriach	18.3	16.2	88.5 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1844	M3	Göriach	19.7	17.4	88.3 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1852	M3	Göriach	20.8	16.4	78.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1866	M3	Göriach	20.3	16.2	79.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	M3	Göriach	20.4	17.1	83.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3820	M3	Göriach	22.5	17.2	76.4 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	M3	Göriach	21.4	18.0	84.1 van der Made (1998)
<i>Retroporcus matritensis</i>	IPUW 1835	M3	Göriach	20.6	17.3	84.0 van der Made (1998)
<i>Conohyus doati (nomen dubium)</i>	HLMD cast Fr3 cast of lectotype	M3	Bonnefond	25.2	21.6	85.7 van der Made (2020)
<i>Sus choerotherium (nomen dubium)</i>	--	M3	Sansan	19.5	16.1	82.6 Taken from picture in Pickford (2017: fig. 6A)
<i>Versoporcus steinheimensis</i>	UMJGP 204651	i1	Gratkorn	6.8	10.0	147.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20229	i1	Steinheim	7.0	10.6	151.4 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 8545	i1	Steinheim	5.6	9.4	167.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1537	i1	La Grive-Saint-Alban	6.0	10.4	173.3 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr sans n°	i1	La Grive-Saint-Alban	6.6	9.5	143.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL sans n° e	i1	La Grive-Saint-Alban	6.1	9.6	157.4 Pickford (2014)

<i>Versoporcus steinheimensis</i>	CCECL LGr 659	i1	La Grive-Saint-Alban	6.4	10.2	159.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 6006	i1	La Grive-Saint-Alban	6.6	10.0	151.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 657	i1	La Grive-Saint-Alban	6.6	10.2	154.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL sans n° c	i1	La Grive-Saint-Alban	7.0	10.3	147.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1540	i1	La Grive-Saint-Alban	5.9	9.3	157.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL sans n° d	i1	La Grive-Saint-Alban	6.3	10.7	169.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1536	i1	La Grive-Saint-Alban	6.7	11.0	164.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr sans n°	i1	La Grive-Saint-Alban	6.7	11.0	164.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 654	i1	La Grive-Saint-Alban	7.6	11.2	147.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 653	i1	La Grive-Saint-Alban	6.0	11.4	190.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 650 (part of holotype)	i1	La Grive-Saint-Alban	6.3	11.5	182.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 650 (part of holotype)	i1	La Grive-Saint-Alban	6.4	11.9	185.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS93152	i1	Castell de Barberà	6.3	9.7	154.0 McKenzie et al. (2024)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	i1	Carpetana	6.7	10.2	152.2 Pickford (2013b)
<i>Conohyus simorrensis</i>	IPS61	i1	Mira	7.6	12.1	159.2 Pickford (2014)
<i>Retroporcus matritensis</i>	SMNS M 20239	i1	Laichingen	7.6	11.5	151.3 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2304 cast	i1	Paşalar	5.7	9.0	157.9 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS114337	i2	Creu de Conill 20	8.3	10.7	128.9 McKenzie et al. (2023a)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92374	i2	Castell de Barberà	7.8	12.7	162.8 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92738	i2	Castell de Barberà	8.1	13.8	170.4 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92739	i2	Castell de Barberà	8.4	13.8	164.3 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	UMJGP 204651	i2	Gratkorn	7.5	11.2	149.3 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 204651	i2	Gratkorn	7.2	11.1	154.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 682	i2	Steinheim	6.8	10.4	152.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20230	i2	Steinheim	6.6	12.2	184.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	i2	Steinheim	7.9	12.0	151.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12963	i2	Steinheim	7.1	10.7	150.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	FSL sans n° f	i2	La Grive-Saint-Alban	6.8	12.5	183.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 650 (part of holotype)	i2	La Grive-Saint-Alban	7.7	10.8	140.3 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 650 (part of holotype)	i2	La Grive-Saint-Alban	8.0	13.0	162.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1449	i2	La Grive-Saint-Alban	8.3	11.8	142.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1539	i2	La Grive-Saint-Alban	8.3	11.9	143.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 652	i2	La Grive-Saint-Alban	7.5	12.2	162.7 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS33290	i2	Castell de Barberà	7.9	11.1	140.5 McKenzie et al. (2024)
<i>Conohyus simorrensis</i>	MNCN 08.17.10904 A	i2	Carpetana	8.2	12.1	147.6 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	i2	Carpetana	7.0	12.3	175.7 Pickford (2013b)
<i>Conohyus simorrensis</i>	IPS61	i2	Mira	8.6	14.8	172.1 Pickford (2014)
<i>Retroporcus matritensis</i>	SLIG 9564	i2	Göriach	8.1	12.7	156.8 van der Made (1998)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92672	i3	Castell de Barberà	6.1	13.2	216.4 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92708	i3	Castell de Barberà	6.6	12.6	190.9 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93078	i3	Castell de Barberà	6.6	12.3	186.4 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93103	i3	Castell de Barberà	6.0	10.7	178.3 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	UMJGP 204653	i3	Gratkorn	6.2	9.8	158.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 204656	i3	Gratkorn	7.5	9.4	125.3 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB GA 1795	i3	La Grive-Saint-Alban	5.5	10.6	192.7 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 655	i3	La Grive-Saint-Alban	5.7	10.6	186.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS93077	i3	Castell de Barberà	6.4	10.1	157.8 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	UMJGP 203699	c1m	Gratkorn	19.1	10.1	15.1 van der Made et al. (2014)
<i>Versoporcus steinheimensis</i>	UMJGP 204076	c1m	Gratkorn	19.5	10.2	15.3 van der Made et al. (2014)

<i>Versoporcus steinheimensis</i>	FSL sans n° n	c1m	La Grive-Saint-Alban	17.0	10.0	14.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1525	c1m	La Grive-Saint-Alban	16.8	9.3	14.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1529	c1m	La Grive-Saint-Alban	15.0	8.7	13.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 637	c1m	La Grive-Saint-Alban	12.5	7.0	8.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1526	c1m	La Grive-Saint-Alban	17.0	9.7	14.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1538	c1m	La Grive-Saint-Alban	16.0	9.8	12.3 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 634	c1m	La Grive-Saint-Alban	16.0	7.7	13.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 635	c1m	La Grive-Saint-Alban	14.8	8.4	12.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 648	c1m	La Grive-Saint-Alban	20.0	9.5	17.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 650 (part of holotype)	c1m	La Grive-Saint-Alban	19.3	12.4	15.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS92657	c1m	Castell de Barberà	16.7	11.4	12.3 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS93079	c1m	Castell de Barberà	16.8	10.4	14.0 McKenzie et al. (2024)
<i>Retroporcus matritensis</i>	SLJG 1883	c1m	Göriach	16.1	8.0	12.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3826	c1m	Göriach	12.6	10.3	7.2 van der Made (1998)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS114387	c1f	Creu de Conill 20	12.2	9.6	78.7 McKenzie et al. (2023a)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS107072	c1f	Creu de Conill 20	14.7	9.4	63.9 McKenzie et al. (2023a)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS1723	c1f	Castell de Barberà	16.0	9.1	56.9 McKenzie et al. (2024)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS93084	c1f	Castell de Barberà	12.3	9.4	76.4 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	SMNS M 20231	c1f	Steinheim	10.0	6.3	63.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	c1f	Steinheim	11.0	6.8	61.8 Pickford (2016)
<i>Conohyus simorrensis</i>	MF/1707/80-4	c1f	Przeworno 2	10.7	7.7	72.0 Kubiak (1981)
<i>Conohyus simorrensis</i>	MF/1707/80-5	c1f	Przeworno 2	11.3	7.1	62.8 Kubiak (1981)
<i>Conohyus simorrensis</i>	MF/1707/80-6	c1f	Przeworno 2	10.6	6.7	63.2 Kubiak (1981)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS93104 (IPS33264)	p1	Castell de Barberà	15.2	4.5	29.6 McKenzie et al. (2024)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS92763 (IPS33269)	p1	Castell de Barberà	15.0	4.5	30.0 McKenzie et al. (2024)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS92726 (IPS33270)	p1	Castell de Barberà	14.5	4.7	32.4 McKenzie et al. (2024)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS92669 (IPS33310)	p1	Castell de Barberà	14.8	5.1	34.5 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	UMJGP 203698	p1	Gratkorn	11.8	5.0	42.4 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1429	p1	La Grive-Saint-Alban	14.0	4.9	35.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-39	p1	Steinheim	12.8	5.0	39.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 181	p1	Steinheim	14.1	5.1	36.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 13235	p1	Steinheim	12.4	4.7	37.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	p1	Steinheim	13.0	5.0	38.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-37	p1	Steinheim	13.4	4.9	36.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	p1	Steinheim	13.4	5.1	38.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1463	p1	La Grive-Saint-Alban	11.0	4.5	40.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS92678	p1	Castell de Barberà	13.7	4.3	31.4 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS92671	p1	Castell de Barberà	11.5	4.2	36.5 McKenzie et al. (2024)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	p1	Carpetana	13.3	6.0	45.1 Pickford (2013b)
<i>Retroporcus matritensis</i>	SLJG 1856	p1	Göriach	13.1	5.6	42.7 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1868	p1	Göriach	15.7	5.9	37.6 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1879	p1	Göriach	14.3	5.7	39.9 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1879	p1	Göriach	14.5	5.9	40.7 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3827	p1	Göriach	13.3	4.9	36.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 9564	p1	Göriach	16.2	6.4	39.5 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 9564	p1	Göriach	15.8	6.1	38.6 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	p1	Göriach	14.3	6.0	42.0 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	p1	Göriach	14.2	6.0	42.3 van der Made (1998)
<i>Versoporcus steinheimensis</i>	UMJGP 203698	p2	Gratkorn	17.1	5.9	34.5 Pickford (2016)

<i>Versoporcus steinheimensis</i>	UMJGP 204655	p2	Gratkorn	17.2	6.2	36.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 631	p2	La Grive-Saint-Alban	17.1	7.0	40.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 663	p2	La Grive-Saint-Alban	18.0	7.1	39.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 648	p2	La Grive-Saint-Alban	17.2	7.3	42.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-39	p2	Steinheim	14.6	5.7	39.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12963	p2	Steinheim	15.3	5.3	34.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-37	p2	Steinheim	14.8	5.5	37.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 683	p2	Steinheim	15.2	5.7	37.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	p2	Steinheim	15.1	5.1	33.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	IPS1713	p2	Castell de Barberà	18.4	6.4	34.8 McKenzie et al. (2024)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	p2	Carpetana	18.1	8.4	46.4 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	p2	Carpetana	17.6	8.0	45.5 Pickford (2013b)
<i>Conohyus simorrensis</i>	MHNT PAL2012.0.197	p2	Villefranche d'Astarac	19.1	7.7	40.3 van der Made (2020)
<i>Conohyus simorrensis</i>	Cast	p2	Villefranche d'Astarac	19.1	7.5	39.3 van der Made (2020)
<i>Retroporcus matritensis</i>	SLJG 1879	p2	Göriach	19.5	7.9	40.5 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1879	p2	Göriach	19.5	8.0	41.0 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 9564	p2	Göriach	19.8	8.9	44.9 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 9564	p2	Göriach	19.8	9.2	46.5 van der Made (1998)
<i>Sus choerotherium</i> (nomen dubium)	Sa 4679	p2	Sansan	16.5	8.5	51.5 Pickford (2012)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPUW 4047	p3	Klein Hadersdorf	23.0	12.3	53.5 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPUW 4042	p3	Pitten	23.0	12.4	53.9 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	SNSB-BSPG 1972 XVI 2203	p3	Kleineisenbach	22.4	13.2	58.9 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	NHMB TD 811 cast	p3	Tutzing	25.6	15.0	58.6 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	Fonte do Pinheiro	p3	Fonte do Pinheiro	22.1	11.8	53.4 van der Made (1989)
<i>Versoporcus steinheimensis</i>	UMJGP 204653+203713	p3	Gratkorn	20.2	10.5	52.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 204653	p3	Gratkorn	20.5	10.5	51.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	IPS31238	p3	Ca l'Almirall	19.3	10.0	51.8 McKenzie et al. (2023b)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1606	p3	La Grive-Saint-Alban	20.0	10.5	52.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 662	p3	La Grive-Saint-Alban	20.2	11.0	54.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 651	p3	La Grive-Saint-Alban	20.6	11.3	54.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-39	p3	Steinheim	19.6	11.0	56.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 13235	p3	Steinheim	19.3	10.0	51.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-37	p3	Steinheim	19.0	10.0	52.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-38	p3	Steinheim	20.3	10.3	50.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 683	p3	Steinheim	20.4	10.8	52.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	p3	Steinheim	19.6	10.4	53.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4811	p3	Steinheim	19.1	10.5	55.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 629	p3	La Grive-Saint-Alban	19.8	10.7	54.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 648	p3	La Grive-Saint-Alban	19.8	10.3	52.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS92720	p3	Castell de Barberà	17.3	8.1	46.8 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS1713	p3	Castell de Barberà	22.8	9.9	43.4 McKenzie et al. (2024)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	p3	Carpetana	22.5	15.7	69.8 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	p3	Carpetana	22.1	14.8	67.0 Pickford (2013b)
<i>Conohyus simorrensis</i>	Tu534	p3	Alhambra	23.4	13.9	59.4 van der Made & Morales (2003)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.1.2	p3	Villefranche d'Astarac	21.9	14.6	66.7 van der Made (2020)
<i>Conohyus simorrensis</i>	MHNT PAL2012.0.197	p3	Villefranche d'Astarac	22.6	14.4	63.7 van der Made (2020)
<i>Conohyus simorrensis</i>	Cast	p3	Villefranche d'Astarac	22.4	14.5	64.7 van der Made (2020)
<i>Conohyus simorrensis</i>	IPS61	p3	Mira	22.6	12.7	56.2 Pickford (2014)
<i>Retroporcus matritensis</i>	SLJG 1858	p3	Göriach	26.1	16.5	63.2 van der Made (1998)

<i>Retroporcus matritensis</i>	SLIG 1861	p3	Göriach	23.0	14.8	64.3 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 1879	p3	Göriach	29.1	15.8	54.3 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 2148	p3	Göriach	23.1	14.6	63.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 9564	p3	Göriach	24.3	15.9	65.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 9564	p3	Göriach	22.5	15.8	70.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 9582b	p3	Göriach	27.8	16.4	59.0 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 56693	p3	Au bei Aflenz	23.8	18.8	79.0 van der Made (1998)
<i>Retroporcus matritensis</i>	MSIM 3286	p3	Puente de Vallecás	23.5	15.1	64.3 Morales & Soria (1985)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	NHMB TD 811 cast	p4	Tutzing	19.0	15.0	78.9 Pickford (2016)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	SNSB-BSPG 1950 I 49	p4	Wartenberg bei Erding	19.6	14.1	71.9 Pickford (2016)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	FSL 2318	p4	Saint-Gaudens	18.0	11.1	61.7 Pickford (2014)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	FSL 2318	p4	Saint-Gaudens	17.5	11.2	64.0 Pickford (2014)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	El Buste	p4	El Buste	20.8	14.8	71.2 van der Made (1989)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	Fonte do Pinheiro	p4	Fonte do Pinheiro	20.0	15.8	79.0 van der Made (1989)
' <i>Parachleuastchoerus</i> ' <i>valentini</i>	IPS92719	p4	Castell de Barberà	18.0	11.5	63.9 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS1713	p4	Castell de Barberà	19.8	12.7	64.1 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS92867	p4	Castell de Barberà	16.2	11.5	71.0 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	GPIT MA 2761	p4	Gratkorn	18.6	14.0	75.3 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 203698	p4	Gratkorn	17.0	11.6	68.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 204652	p4	Gratkorn	16.2	11.5	71.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	IPS31238	p4	Ca l'Almirall	18.2	12.3	67.6 McKenzie et al. (2023b)
<i>Versoporcus steinheimensis</i>	CCECL LGr 644	p4	La Grive-Saint-Alban	18.5	12.2	65.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 633	p4	La Grive-Saint-Alban	18.5	12.8	69.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL sans n° I	p4	La Grive-Saint-Alban	19.7	13.6	69.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	NHMB GA 3886	p4	La Grive-Saint-Alban	19.6	14.0	71.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 651	p4	La Grive-Saint-Alban	17.5	13.5	77.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	SMNS M 5280a	p4	Steinheim	18.1	13.5	74.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-39	p4	Steinheim	17.6	12.6	71.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 13235	p4	Steinheim	17.0	12.6	74.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4024b	p4	Steinheim	17.8	13.3	74.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-37	p4	Steinheim	16.7	12.6	75.4 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-38	p4	Steinheim	17.6	12.0	68.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280b	p4	Steinheim	17.5	12.8	73.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4811	p4	Steinheim	16.3	11.8	72.4 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 646	p4	La Grive-Saint-Alban	17.0	11.3	66.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 629	p4	La Grive-Saint-Alban	17.2	12.1	70.3 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1613	p4	La Grive-Saint-Alban	17.3	11.5	66.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 682	p4	La Grive-Saint-Alban	17.6	11.6	65.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 648	p4	La Grive-Saint-Alban	17.3	11.8	68.2 Pickford (2014)
<i>Conohyus simorrensis</i>	MF/1707/80-2	p4	Przeworno 2	17.5	13.7	78.3 Kubiak (1981)
<i>Conohyus simorrensis</i>	SNSB-BSPG 1959 I 140	p4	Pischelsberg	19.2	13.4	69.8 Pickford (2016)
<i>Conohyus simorrensis</i>	MNCN 08.17.10904 B	p4	Carpetana	20.2	14.0	69.3 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	p4	Carpetana	17.4	15.0	86.2 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	p4	Carpetana	17.0	14.7	86.5 Pickford (2013b)
<i>Conohyus simorrensis</i>	Le Fousseret	p4	Le Fousseret	19.0	15.0	78.9 van der Made (1989)
<i>Conohyus simorrensis</i>	SLIG 9640	p4	St. Oswald	18.7	15.0	80.2 van der Made (1998)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.1.1	p4	Villefranche d'Astarac	17.9	15.0	83.8 van der Made (2020)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.2	p4	Villefranche d'Astarac	18.3	14.9	81.4 van der Made (2020)
<i>Conohyus simorrensis</i>	MHNT PAL2012.0.197	p4	Villefranche d'Astarac	18.7	14.7	78.6 van der Made (2020)

<i>Conohyus simorrensis</i>	--	p4	Channay	18.6	15.3	82.3 Ginsburg (1977)
<i>Conohyus simorrensis</i>	--	p4	Channay	18.1	14.0	77.3 Ginsburg (1977)
<i>Conohyus simorrensis</i>	IPS61	p4	Mira	19.6	15.4	78.6 Pickford (2014)
<i>Conohyus simorrensis</i>	IPS61	p4	Mira	19.8	15.0	75.8 Pickford (2014)
<i>Retroporcus matritensis</i>	MSIM 2421	p4	Puente de Vallecas	16.5	14.1	85.5 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	--	p4	Puente de Vallecas	17.2	13.3	77.3 Azanza (1986)
<i>Retroporcus matritensis</i>	--	p4	Puente de Vallecas	17.8	14.6	82.0 Azanza (1986)
<i>Retroporcus matritensis</i>	--	p4	Puente de Vallecas	18.9	14.6	77.2 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	--	p4	Puente de Vallecas	18.7	14.7	78.6 Azanza (1986)
<i>Retroporcus matritensis</i>	SMNS M 4867a	p4	Laichingen	19.4	14.0	72.2 Pickford (2016)
<i>Retroporcus matritensis</i>	SMNS M 4867b	p4	Laichingen	19.6	14.1	71.9 Pickford (2016)
<i>Retroporcus matritensis</i>	NHMB Elgg	p4	Elgg	19.0	14.0	73.7 Pickford (2016)
<i>Retroporcus matritensis</i>	NHMB Elgg	p4	Elgg	18.7	14.5	77.5 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2261 cast	p4	Paşalar	17.0	14.2	83.5 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2268	p4	Paşalar	19.0	14.2	74.7 Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 1857	p4	Göriach	18.9	14.9	78.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1858	p4	Göriach	18.5	15.2	82.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1861	p4	Göriach	16.3	13.6	83.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1879	p4	Göriach	20.5	15.0	73.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 2148	p4	Göriach	17.7	14.0	79.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 9564	p4	Göriach	17.9	14.9	83.2 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 9582a	p4	Göriach	20.0	16.3	81.5 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	p4	Göriach	20.8	16.3	78.4 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	p4	Göriach	17.8	14.3	80.3 van der Made (1998)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPUW 4042	m1	Pitten	19.4	15.0	77.3 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	SNSB-BSPG 1950 I 50	m1	Wartenberg bei Erding	19.0	13.4	70.5 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	FSL 2318	m1	Saint-Gaudens	18.0	13.1	72.8 Pickford (2014)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	El Buste	m1	El Buste	20.3	16.2	79.8 van der Made (1989)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	Fonte do Pinheiro	m1	Fonte do Pinheiro	20.4	15.0	73.5 van der Made (1989)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	NHMW 1977/1948/0044	m1	Gaiselberg near Zistersdorf	19.0	15.0	78.9 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	NHMW 1977/1948/0045	m1	Gaiselberg near Zistersdorf	22.5	15.2	67.6 Pickford (2016)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS92400	m1	Castell de Barberà	18.8	13.8	73.4 McKenzie et al. (2024)
' <i>Parachleuastocherus</i> ' <i>valentini</i>	IPS92375	m1	Castell de Barberà	18.8	13.8	73.4 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS1713	m1	Castell de Barberà	20.3	15.1	74.4 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33240	m1	Castell de Barberà	18.2	14.0	76.9 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33297a	m1	Castell de Barberà	18.1	13.0	71.8 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33305	m1	Castell de Barberà	16.7	11.6	69.5 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	GPIT MA 2761	m1	Gratkorn	18.7	14.0	74.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 203698	m1	Gratkorn	17.4	11.9	68.4 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 204652	m1	Gratkorn	16.6	11.9	71.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	IPS31238	m1	Ca l'Almirall	17.4	13.1	75.3 McKenzie et al. (2023b)
<i>Versoporcus steinheimensis</i>	NHMB Anwil	m1	Anwil	18.7	12.3	65.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1625	m1	La Grive-Saint-Alban	18.2	13.2	72.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 633	m1	La Grive-Saint-Alban	18.2	13.3	73.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1746	m1	La Grive-Saint-Alban	17.5	14.2	81.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 651	m1	La Grive-Saint-Alban	17.0	14.0	82.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-39	m1	Steinheim	17.5	12.0	68.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-43	m1	Steinheim	17.6	11.2	63.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 178	m1	Steinheim	15.8	12.0	75.9 Pickford (2016)

<i>Versoporcus steinheimensis</i>	SMNS M 12770b	m1	Steinheim	18.0	11.4	63.3 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 13235	m1	Steinheim	16.6	11.7	70.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4024b	m1	Steinheim	17.2	12.3	71.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	m1	Steinheim	17.0	12.0	70.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280a	m1	Steinheim	18.7	12.0	64.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-37	m1	Steinheim	16.8	12.6	75.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 679	m1	Steinheim	18.0	12.2	67.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHML M 7829	m1	Steinheim	17.9	11.9	66.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	m1	Steinheim	18.0	12.2	67.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	m1	Steinheim	17.2	11.9	69.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280b	m1	Steinheim	18.6	12.2	65.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4811 (12770)	m1	Steinheim	18.4	12.1	65.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 630	m1	La Grive-Saint-Alban	16.0	12.0	75.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 670	m1	La Grive-Saint-Alban	17.5	12.4	70.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1653	m1	La Grive-Saint-Alban	17.3	13.0	75.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	MNHN M 5601	m1	La Grive-Saint-Alban	16.3	12.0	73.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr sans n°	m1	La Grive-Saint-Alban	16.9	12.4	73.4 Pickford (2014)
<i>Conohyus simorrensis</i>	MF/1707/80-2	m1	Przeworno 2	18.0	13.4	74.4 Kubiak (1981)
<i>Conohyus simorrensis</i>	SMNS M 20255	m1	Urlau	16.0	12.6	78.8 Pickford (2016)
<i>Conohyus simorrensis</i>	MNCN 08.17.10904 A	m1	Carpetana	17.0	13.1	77.1 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	m1	Carpetana	17.0	14.0	82.4 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	m1	Carpetana	16.8	13.7	81.5 Pickford (2013b)
<i>Conohyus simorrensis</i>	Le Fousseret	m1	Le Fousseret	17.5	13.9	79.4 van der Made (1989)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.1.1	m1	Villefranche d'Astarac	18.4	14.0	76.1 van der Made (2020)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.2	m1	Villefranche d'Astarac	19.4	14.1	72.7 van der Made (2020)
<i>Conohyus simorrensis</i>	NHMW 2014/0081/0001	m1	Gračanica	15.8	12.0	75.9 van der Made (2020)
<i>Conohyus simorrensis</i>	NHMW 2014/0081/0001	m1	Gračanica	15.8	12.1	76.6 van der Made (2020)
<i>Conohyus simorrensis</i>	IPS61	m1	Mira	17.6	14.0	79.5 Pickford (2014)
<i>Retroporcus matritensis</i>	MSIM 2421	m1	Puente de Vallecas	16.0	12.6	78.8 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	--	m1	Puente de Vallecas	16.8	13.3	79.2 Azanza (1986)
<i>Retroporcus matritensis</i>	--	m1	Puente de Vallecas	16.0	15.6	97.5 Azanza (1986)
<i>Retroporcus matritensis</i>	SMNS M 4867	m1	Laichingen	17.0	13.7	80.6 Pickford (2016)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2266 cast	m1	Paşalar	17.3	12.7	73.4 Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 1862	m1	Göriach	15.9	11.7	73.6 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1879	m1	Göriach	17.7	12.2	68.9 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 2148	m1	Göriach	15.6	12.8	82.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 9564	m1	Göriach	16.1	13.0	80.7 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	m1	Göriach	16.5	12.4	75.2 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	m1	Göriach	16.5	12.5	75.8 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	m1	Göriach	16.4	13.0	79.3 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	m1	Göriach	15.3	11.8	77.1 van der Made (1998)
<i>'Parachleuastochoerus' valentini</i>	SNSB-BSPG 1953 I 484a	m2	Hinterauerbach bei Wartenberg	19.0	14.0	73.7 Pickford (2016)
<i>'Parachleuastochoerus' valentini</i>	FSL 2318	m2	Saint-Gaudens	20.8	15.3	73.6 Pickford (2014)
<i>'Parachleuastochoerus' valentini</i>	NHMB DG 85 cast	m2	Saint-Gaudens	21.8	15.0	68.8 Pickford (2014)
<i>'Parachleuastochoerus' valentini</i>	SNSB-BSPG 1950 I 45	m2	Wartenberg bei Erding	21.8	15.9	72.9 Pickford (2016)
<i>'Parachleuastochoerus' valentini</i>	IPS128658	m2	Can Missert 2 [CMI2]	22.7	15.9	70.0 Alba et al. (2024)
<i>'Parachleuastochoerus' valentini</i>	IPS128652	m2	Can Missert 2 [CMI2]	22.2	15.8	71.2 Alba et al. (2024)
<i>'Parachleuastochoerus' valentini</i>	El Buste	m2	El Buste	23.1	18.7	81.0 van der Made (1989)
<i>'Parachleuastochoerus' valentini</i>	NHMW 1977/1948/0044	m2	Gaiselberg near Zistersdorf	22.3	18.5	83.0 Pickford (2016)

' <i>Parachleuastochaeus</i> ' <i>valentini</i>	NHMW 1977/1948/0046	m2	Gaiselberg near Zistersdorf	23.2	17.0	73.3 Pickford (2016)
' <i>Parachleuastochaeus</i> ' <i>valentini</i>	Fonte do Pinheiro	m2	Fonte do Pinheiro	23.7	17.9	75.5 Pickford (2016)
' <i>Parachleuastochaeus</i> ' <i>valentini</i>	IPS92402	m2	Castell de Barberà	23.0	17.4	75.7 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33291	m2	Castell de Barberà	22.4	16.0	71.4 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS1713	m2	Castell de Barberà	23.2	16.6	71.6 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33240	m2	Castell de Barberà	20.8	15.8	76.0 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	GPIT MA 2761	m2	Gratkorn	21.2	17.0	80.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 203698	m2	Gratkorn	19.9	14.0	70.4 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 204652	m2	Gratkorn	19.3	13.9	72.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 26/13	m2	Gratkorn	21.2	16.3	76.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	IPS31238	m2	Ca l'Almirall	20.6	14.4	69.9 McKenzie et al. (2023b)
<i>Versoporcus steinheimensis</i>	CCECL LGr 638	m2	La Grive-Saint-Alban	20.1	15.4	76.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 628	m2	La Grive-Saint-Alban	22.0	15.7	71.4 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1746	m2	La Grive-Saint-Alban	19.8	15.7	79.3 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 640 bis	m2	La Grive-Saint-Alban	20.5	15.7	76.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 651	m2	La Grive-Saint-Alban	19.2	15.7	81.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-39	m2	Steinheim	19.0	14.0	73.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 13235	m2	Steinheim	19.0	14.0	73.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	m2	Steinheim	20.3	14.0	69.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280a	m2	Steinheim	20.3	14.6	71.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-37	m2	Steinheim	20.0	14.1	70.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-38	m2	Steinheim	18.0	13.5	75.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-44	m2	Steinheim	19.7	14.0	71.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	m2	Steinheim	20.0	13.9	69.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280b	m2	Steinheim	21.0	14.7	70.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4811	m2	Steinheim	19.7	14.0	71.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	FSL sans n° g	m2	La Grive-Saint-Alban	19.8	14.8	74.7 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1653	m2	La Grive-Saint-Alban	20.0	14.8	74.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 669	m2	La Grive-Saint-Alban	19.0	15.2	80.0 Pickford (2014)
<i>Versoporcus steinheimensis</i>	MNHN M 5601	m2	La Grive-Saint-Alban	19.7	14.6	74.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1623	m2	La Grive-Saint-Alban	20.1	14.7	73.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL sans n° h	m2	La Grive-Saint-Alban	19.0	14.8	77.9 Pickford (2014)
<i>Conohyus simorrensis</i>	MF/1707/80-2	m2	Przeworno 2	20.3	16.2	79.8 Kubiak (1981)
<i>Conohyus simorrensis</i>	SNSB-BSPG 1959 I 140	m2	Pischelsberg	20.8	15.6	75.0 Pickford (2016)
<i>Conohyus simorrensis</i>	SMNS M 20255	m2	Urlau	19.3	14.5	75.1 Pickford (2016)
<i>Conohyus simorrensis</i>	MNCN 08.17.10904 A	m2	Carpetana	19.4	14.3	73.7 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	m2	Carpetana	19.0	16.0	84.2 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	m2	Carpetana	18.7	14.8	79.1 Pickford (2013b)
<i>Conohyus simorrensis</i>	Le Fousseret lectotype WRONG	m2	Le Fousseret	20.0	13.6	68.0 van der Made (1989)
<i>Conohyus simorrensis</i>	Tu863	m2	Alhambra	20.1	14.7	73.1 van der Made & Morales (2003)
<i>Conohyus simorrensis</i>	w/n	m2	Alhambra	19.4	14.9	76.8 van der Made & Morales (2003)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.1.1	m2	Villefranche d'Astarac	21.0	15.5	73.8 van der Made (2020)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.2	m2	Villefranche d'Astarac	20.4	15.5	76.0 van der Made (2020)
<i>Conohyus simorrensis</i>	NHMW 2014/0081/0001	m2	Gračanica	18.4	14.5	78.8 van der Made (2020)
<i>Conohyus simorrensis</i>	NHMW 2014/0081/0001	m2	Gračanica	18.1	14.8	81.8 van der Made (2020)
<i>Conohyus simorrensis</i>	IPS61	m2	Mira	21.6	16.5	76.4 Pickford (2014)
<i>Retroporcus matritensis</i>	MSIM 2421	m2	Puente de Vallecás	19.3	14.9	77.2 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	--	m2	Puente de Vallecás	19.0	15.4	81.1 Azanza (1986)
<i>Retroporcus matritensis</i>	--	m2	Puente de Vallecás	18.5	16.8	90.8 Azanza (1986)

<i>Retroporcus matritensis</i>	NHMB Elgg	m2	Elgg	19.2	14.6	76.0 Pickford (2016)
<i>Retroporcus matritensis</i>	SLJG 1842	m2	Göriach	18.9	14.5	76.7 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1843	m2	Göriach	18.1	14.5	80.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1857	m2	Göriach	17.9	14.6	81.6 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1858	m2	Göriach	18.1	14.4	79.6 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1862	m2	Göriach	17.8	13.7	77.0 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 1879	m2	Göriach	20.1	14.8	73.6 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 2148	m2	Göriach	17.2	15.7	91.3 van der Made (1998)
<i>Retroporcus matritensis</i>	SLJG 3822	m2	Göriach	17.9	14.3	79.9 van der Made (1998)
<i>Retroporcus matritensis</i>	IGGML 6263	m2	Göriach	17.2	13.5	78.5 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1896	m2	Göriach	18.2	14.7	80.8 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	m2	Göriach	19.8	14.7	74.2 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	m2	Göriach	19.1	14.5	75.9 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	m2	Göriach	18.8	14.4	76.6 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	m2	Göriach	19.8	15.4	77.8 van der Made (1998)
<i>Retroporcus matritensis</i>	NMB TO976	m2	Göriach	20.6	16.3	79.1 van der Made (1998)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB- BSPG 1953 1484b	m3	Hinterauerbach bei Wartenberg	25.8	15.0	58.1 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB-BSPG 1950 I 46	m3	Wartenberg bei Erding	26.7	15.6	58.4 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	NHMB CM 81	m3	Charmoille	30.6	16.0	52.3 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	NHMB DG 85 cast	m3	Saint-Gaudens	27.0	15.0	55.6 Pickford (2014)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	NHMW 1977/1948/0044	m3	Gaiselberg near Zistersdorf	32.9	19.1	58.1 Pickford (2013a)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	MNHN 1932/402	m3	Gau-Weinheim	31	18.4	59.4 Pickford (2013a)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	Fonte do Pinheiro	m3	Fonte do Pinheiro	34.4	18.5	53.8 van der Made (1989)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33254	m3	Castell de Barberà	32.0	16.6	51.9 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS1713	m3	Castell de Barberà	28.2	17.4	61.7 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33240	m3	Castell de Barberà	27.0	17.0	63.0 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33282	m3	Castell de Barberà	27.0	14.1	52.2 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	GPIT MA 2761	m3	Gratkorn	28.5	16.6	58.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 203698	m3	Gratkorn	24.2	14.7	60.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 204652	m3	Gratkorn	24.9	14.7	59.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	UMJGP 26/13	m3	Gratkorn	29.0	16.2	55.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	IPS31238	m3	Ca l'Almirall	27.6	15.2	55.1 McKenzie et al. (2023b)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1746	m3	La Grive-Saint-Alban	27.5	16.3	59.3 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 679	m3	La Grive-Saint-Alban	28.1	15.9	56.6 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 669	m3	La Grive-Saint-Alban	28.5	16.2	56.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 651	m3	La Grive-Saint-Alban	28.9	16.5	57.1 Pickford (2014)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-39	m3	Steinheim	25.0	14.9	59.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 681	m3	Steinheim	24.2	14.5	59.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280	m3	Steinheim	26.3	14.0	53.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280a	m3	Steinheim	26.4	15.0	56.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 680	m3	Steinheim	25.2	14.6	57.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 5280b	m3	Steinheim	26.4	15.2	57.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4811	m3	Steinheim	25.2	14.5	57.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 678	m3	La Grive-Saint-Alban	26.4	15.0	56.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 627	m3	La Grive-Saint-Alban	26.6	14.6	54.9 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL sans n° j	m3	La Grive-Saint-Alban	26.0	15.4	59.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	MNHN 1890-29	m3	La Grive-Saint-Alban	26.5	14.9	56.2 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 640 bis	m3	La Grive-Saint-Alban	26.7	15.5	58.1 Pickford (2014)
<i>Conohyus simorrensis</i>	MF/1707/80-2	m3	Przeworno 2	28.5	17.0	59.6 Kubiak (1981)

<i>Conohyus simorrensis</i>	SMNS M 20255	m3	Urlau	25.8	15.3	59.3 Pickford (2016)
<i>Conohyus simorrensis</i>	MNCN 08.17.10904 A	m3	Carpetana	26.2	15.6	59.5 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	m3	Carpetana	26.2	16.4	62.6 Pickford (2013b)
<i>Conohyus simorrensis</i>	MNCN 08.17.7180 6-148	m3	Carpetana	26.0	16.3	62.7 Pickford (2013b)
<i>Conohyus simorrensis</i>	Le Fousiere	m3	Le Fousseret	25.4	15.8	62.2 van der Made (1989)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.2	m3	Villefranche d'Astarac	28.1	16.3	58.0 van der Made (2020)
<i>Conohyus simorrensis</i>	MHNT PAL2011.0.84.3	m3	Villefranche d'Astarac	29.0	17.0	58.6 van der Made (2020)
<i>Conohyus simorrensis</i>	MNHN VAS16	m3	Villefranche d'Astarac	26.9	16.2	60.2 van der Made (2020)
<i>Conohyus simorrensis</i>	IPS 61 (1871)	m3	Mira	29.0	17.2	59.3 Pickford (2014)
<i>Conohyus simorrensis</i>	NHMW 2014/0081/0001	m3	Gračanica	24.2	15.3	63.2 van der Made (2020)
<i>Retroporcus matritensis</i>	MSIM 2421	m3	Puente de Vallecas	26.5	14.2	53.6 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	MSIM 2423	m3	Puente de Vallecas	26.5	14.7	55.5 Morales & Soria (1985)
<i>Retroporcus matritensis</i>	SLIG 1512	m3	Rosenthal	27.1	14.9	55.0 van der Made (1998)
<i>Retroporcus matritensis</i>	PIMUZ A/V 2271	m3	Paşalar	26.0	16.0	61.5 Pickford (2016)
<i>Retroporcus matritensis</i>	SLIG 1857	m3	Göriach	24.8	14.1	56.9 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 1858	m3	Göriach	25.1	14.0	55.8 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 1862	m3	Göriach	24.4	14.4	59.0 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 1896	m3	Göriach	24.8	14.9	60.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 2148	m3	Göriach	24.8	15.3	61.7 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 3822	m3	Göriach	25.2	14.3	56.7 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 3823	m3	Göriach	25.5	14.4	56.5 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 3861	m3	Göriach	25.4	16.6	65.4 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 3861	m3	Göriach	25.5	16.6	65.1 van der Made (1998)
<i>Retroporcus matritensis</i>	SLIG 9582d	m3	Göriach	28.4	14.9	52.5 van der Made (1998)
<i>Retroporcus matritensis</i>	IGGML 6263	m3	Göriach	23.8	13.4	56.3 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 274/1958	m3	Göriach	26.4	14.8	56.1 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	m3	Göriach	25.9	15.5	59.8 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	m3	Göriach	26.0	15.2	58.5 van der Made (1998)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	m3	Göriach	25.7	15.4	59.9 van der Made (1998)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92398	DI1	Castell de Barberà	7.2	4.9	68.1 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92863	DI1	Castell de Barberà	7.8	5.6	71.8 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92864	DI1	Castell de Barberà	7.1	6.0	84.5 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92865	DI1	Castell de Barberà	7.4	6.0	81.1 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92710	DI1	Castell de Barberà	8.6	6.6	76.7 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92857	DI1	Castell de Barberà	9.2	7.0	76.1 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93110	DP2	Castell de Barberà	16.0	5.4	33.8 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93105	DP2	Castell de Barberà	16.0	5.8	36.3 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS1712	DP2	Castell de Barberà	15.7	6.6	42.0 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS93108	DP2	Castell de Barberà	15.2	6.7	44.1 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS93109	DP2	Castell de Barberà	15.3	6.5	42.5 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33264	DP3	Castell de Barberà	16.0	11.1	69.4 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93102	DP3	Castell de Barberà	17.1	12.4	72.5 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93099	DP3	Castell de Barberà	16.1	12.1	75.2 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS114230	DP3	Creu de Conill (2016)	17.1	12.7	74.3 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	SMNS M 12270	DP3	Steinheim	16.0	10.8	67.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12270	DP3	Steinheim	15.7	10.9	69.4 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20225	DP3	Steinheim	15.0	10.3	68.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1624	DP3	La Grive-Saint-Alban	14.6	9.3	63.7 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS1712	DP3	Castell de Barberà	14.2	10.7	75.4 McKenzie et al. (2024)

<i>Versoporcus steinheimensis</i>	IPS92722	DP3	Castell de Barberà	12.3	9.1	74 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS92735	DP3	Castell de Barberà	14.6	10.9	74.7 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS93098	DP3	Castell de Barberà	15.8	10.6	67.1 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92399	DP4	Castell de Barberà	15.8	13.0	82.3 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS114048	DP4	Creu de Conill (2016)	17.9	15.4	86.0 McKenzie et al. (2023a)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS107687	DP4	Creu de Conill (2016)	16.0	15.8	98.8 McKenzie et al. (2023a)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS124331	DP4	Creu de Conill (2016)	16.6	15.0	90.4 McKenzie et al. (2023a)
<i>Versoporcus steinheimensis</i>	SMNS M 12270	DP4	Steinheim	15.7	13.9	88.5 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20226	DP4	Steinheim	14.0	12.0	85.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 20227	DP4	Steinheim	15.0	13.5	90.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 675	DP4	Steinheim	15.0	12.0	80.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12270	DP4	Steinheim	15.5	13.3	85.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4972	DP4	Steinheim	15.0	13.2	88.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 4972	DP4	Steinheim	15.0	13.3	88.7 Pickford (2016)
<i>Versoporcus steinheimensis</i>	CCECL LGr 681	DP4	La Grive-Saint-Alban	15.2	13.5	88.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	FSL sans n° a	DP4	La Grive-Saint-Alban	14.1	11.8	83.7 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr 1633	DP4	La Grive-Saint-Alban	15.2	13.8	90.8 Pickford (2014)
<i>Versoporcus steinheimensis</i>	CCECL LGr sans n°	DP4	La Grive-Saint-Alban	15.3	14.0	91.5 Pickford (2014)
<i>Versoporcus steinheimensis</i>	IPS1712	DP4	Castell de Barberà	15.1	12.8	84.8 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS33299	DP4	Castell de Barberà	15.5	13.0	83.9 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS92409	DP4	Castell de Barberà	15.1	12.6	83.4 McKenzie et al. (2024)
<i>Conohyus simorreensis</i>	MHNT PAL2012.0.197	DP4	Villefranche d'Astarac	15.5	13.0	83.9 van der Made (2020)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS107976	di1	Creu de Conill 20	4.5	6.0	133.3 McKenzie et al. (2023a)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS33276	di1	Castell de Barberà	5.3	6.1	115.1 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS93066	di1	Castell de Barberà	5.3	6.4	120.8 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS93069	di1	Castell de Barberà	4.9	6.0	122.4 McKenzie et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92703	di2	Castell de Barberà	5.0	6.9	138.0 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS92702	di2	Castell de Barberà	5.3	7.1	134.0 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS92704	di2	Castell de Barberà	5.4	6.5	120.4 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	GPIT MA 1178-42	di2	Steinheim	5.0	7.4	148.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12770b	dp2	Steinheim	12.7	4.6	148.0 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB-BSPG 1950 I 50	dp3	Wartenberg bei Erding	15.5	6.4	41.3 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 178	dp3	Steinheim	13.3	6.9	51.9 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12770b	dp3	Steinheim	17.4	7.1	40.8 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 178	dp3	Steinheim	13.6	6.8	50.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12770b	dp3	Steinheim	16.2	6.9	42.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M sans n°	dp3	Steinheim	16.6	6.0	36.1 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS128663 (JLCC107)	dp4	Can Missert 2[CMI2]	23.0	11.2	48.7 Alba et al. (2024)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	SNSB-BSPG 1950 I 50	dp4	Wartenberg bei Erding	21.0	9.5	45.2 Pickford (2016)
' <i>Parachleuastochoerus</i> ' <i>valentini</i>	IPS92731	dp4	Castell de Barberà	21.0	9.1	43.3 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS93149	dp4	Castell de Barberà	19.9	8.3	41.7 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	IPS93148	dp4	Castell de Barberà	17.9	8.2	45.8 McKenzie et al. (2024)
<i>Versoporcus steinheimensis</i>	NHMB Anwil	dp4	Anwil	20.8	9.8	47.1 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 178	dp4	Steinheim	19.3	9.3	48.2 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12770b	dp4	Steinheim	21.7	9.9	45.6 Pickford (2016)
<i>Versoporcus steinheimensis</i>	NHMB Sth 178	dp4	Steinheim	19.2	9.6	50.0 Pickford (2016)
<i>Versoporcus steinheimensis</i>	SMNS M 12770b	dp4	Steinheim	21.8	10.2	46.8 Pickford (2016)
<i>Retroporcus matritensis</i>	NHMW 1980/2094	dp4	Göriach	19.3	9.1	47.2 van der Made (1998)

Table S2. Descriptive statistics for the studied and comparative samples.

Tooth	Taxon	n	MD mean	MD SD	MD Min	MD Max	BL mean	BL SD	BL Min	BL Max	BLI mean	BLI SD	BLI Min	BLI Max
I1	<i>This study</i>	3	16,1	1,8	14,2	17,7	11,1	0,6	10,4	11,5	70,0	11,1	58,8	81,0
I1	<i>'Pa. ' valentini</i>	4	15,6	0,6	15,0	16,4	10,2	0,2	10,0	10,5	65,6	1,1	64,0	66,7
I1	<i>V. steinheimensis</i>	4	14,2	1,3	12,6	15,6	9,7	1,5	8,8	11,9	68,0	6,8	61,2	76,3
I1	<i>C. simorrensis</i> s.s.	1	12,4 --		12,4	12,4	9,4 --		9,4	9,4	75,8 --		75,8	75,8
I1	<i>R. matritensis</i>	8	13,5	0,6	12,7	14,5	9,5	0,5	8,7	10,5	70,4	4,1	64,1	76,6
I2	<i>This study</i>	3	14,1	0,4	13,6	14,4	7,1	1,0	6,0	8,0	50,2	7,5	41,7	55,9
I2	<i>V. steinheimensis</i>	2	14,0	1,1	13,2	14,8	6,8	0,6	6,4	7,2	48,6	0,1	48,5	48,6
I2	<i>R. matritensis</i>	4	13,2	0,6	12,3	13,7	6,6	0,7	5,6	7,2	50,3	3,3	45,5	52,7
I3	<i>This study</i>	1	14,3 --		14,3	14,3	7,5 --		7,5	7,5	52,4 --		52,4	52,4
I3	<i>V. steinheimensis</i>	7	12,8	1,4	11,0	14,7	6,4	1,2	5,2	8,2	50,2	5,7	43,3	58,6
I3	<i>R. matritensis</i>	2	12,6	1,6	11,5	13,7	6,0	1,4	5,0	7,0	47,3	5,4	43,5	51,1
C1m	<i>This study</i>	2	28,8	5,2	25,1	32,5	22,0	0,3	21,8	22,2	77,6	13,1	68,3	86,9
C1m	<i>'Pa. ' valentini</i>	2	26,3	0,4	26,0	26,5	15,5	1,8	14,2	16,8	59,0	6,2	54,6	63,4
C1m	<i>V. steinheimensis</i>	4	23,4	0,5	22,9	24,0	19,3	2,2	17,4	22,0	82,2	8,5	73,4	91,7
C1m	<i>R. matritensis</i>	4	19,5	2,5	15,7	21,0	14,3	0,4	14,0	14,8	74,2	10,6	66,7	89,8
C1f	<i>This study</i>	1	16,1 --		16,1	16,1	7,9 --		7,9	7,9	49,1 --		49,1	49,1
C1f	<i>C. simorrensis</i> s.s.	2	17,4	0,5	17,0	17,7	7,9	0,5	7,5	8,2	45,2	1,6	44,1	46,3
C1f	<i>R. matritensis</i>	3	16,6	0,5	16,2	17,2	8,2	0,7	7,6	8,9	49,6	2,4	46,9	51,7
P1	<i>This study</i>	1	14,0 --		14,0	14,0	5,3 --		5,3	5,3	37,9 --		37,9	37,9
P1	<i>'Pa. ' valentini</i>	2	14,8	0,9	14,0	15,8	5,4	0,2	5,2	5,7	36,5	2,4	32,9	37,9
P1	<i>V. steinheimensis</i>	6	15,1	1,7	13,5	17,5	5,9	0,4	5,3	6,4	39,4	3,2	35,4	43,0
P1	<i>C. simorrensis</i> s.s.	1	16,0 --		16,0	16,0	6,0 --		6,0	6,0	37,5 --		37,5	37,5
P1	<i>R. matritensis</i>	4	17,2	1,9	14,6	18,7	6,8	0,5	6,3	7,2	39,5	2,5	37,5	43,2
P2	<i>This study</i>	4	17,7	0,6	17,1	18,6	6,6	0,3	6,3	7,0	36,9	0,7	36,0	37,6
P2	<i>V. steinheimensis</i>	9	17,0	0,8	16,0	18,0	7,3	0,6	6,4	8,0	42,9	2,9	37,6	46,1
P2	<i>C. simorrensis</i> s.s.	3	19,4	0,6	19,0	20,0	7,5	0,5	7,0	7,8	39,0	3,4	35,0	41,1
P2	<i>R. matritensis</i>	12	19,1	1,6	16,7	21,0	8,2	0,6	7,1	9,1	42,9	1,9	40,8	47,3
P3	<i>This study</i>	2	20,5	0,5	20,1	20,8	14,6	0,8	14,0	15,1	71,1	2,1	69,7	72,6
P3	<i>'Pa. ' valentini</i>	8	19,2	0,8	18,2	20,6	14,1	1,1	12,9	16,3	73,7	6,3	65,5	84,9
P3	<i>V. steinheimensis</i>	10	17,0	0,6	16,0	18,0	14,1	1,0	12,6	15,4	83,0	5,7	74,4	91,7
P3	<i>C. simorrensis</i> s.s.	5	18,2	1,1	17,0	20,0	15,7	1,1	14,2	16,7	86,6	7,0	77,6	93,3
P3	<i>R. matritensis</i>	15	19,4	1,6	16,2	21,6	17,1	1,4	15,2	19,2	88,5	9,5	73,8	101,2
P4	<i>This study</i>	4	14,9	0,8	14,1	15,6	19,6	1,1	18,5	21,0	126,4	9,6	113,0	133,3
P4	<i>'Pa. ' valentini</i>	11	14,0	0,9	13,0	16,5	18,3	1,2	16,5	20,3	130,5	6,8	122,8	140,0
P4	<i>V. steinheimensis</i>	16	13,3	0,6	12,4	14,5	17,4	1,0	15,7	18,8	130,3	6,3	121,9	139,8
P4	<i>C. simorrensis</i> s.s.	3	13,5	0,5	13,0	13,9	17,6	1,4	16,0	18,8	129,7	7,1	123,1	137,2
P4	<i>R. matritensis</i>	18	13,3	0,6	12,6	14,8	17,7	0,9	15,4	19,0	133,6	8,0	119,6	148,4
M1	<i>This study</i>	7	18,8	0,7	17,9	19,8	17,5	0,7	16,1	18,3	92,8	2,0	89,9	95,3
M1	<i>'Pa. ' valentini</i>	12	18,4	1,0	16,5	20,0	17,7	0,9	15,7	19,0	96,1	5,0	89,5	105,6
M1	<i>V. steinheimensis</i>	19	17,3	0,8	15,9	18,6	15,7	1,0	14,0	17,6	90,9	5,2	83,4	102,9
M1	<i>C. simorrensis</i> s.s.	1	15,0 --		15,0	15,0	14,0 --		14,0	14,0	93,3 --		93,3	93,3
M1	<i>R. matritensis</i>	14	16,2	0,5	15,3	17,0	15,6	0,6	14,6	16,5	96,0	4,6	88,2	105,2
M2	<i>This study</i>	7	21,8	1,0	20,9	23,9	20,0	0,3	19,4	20,3	91,7	4,1	83,3	95,3
M2	<i>'Pa. ' valentini</i>	14	21,4	1,2	20,0	23,5	20,3	1,2	18,1	22,4	95,1	5,7	86,1	105,0
M2	<i>V. steinheimensis</i>	13	18,7	0,9	17,5	20,0	17,7	0,8	16,0	19,0	94,9	5,0	82,5	100,6

M2	<i>C. simorrensis</i> s.s.	6	19,9	1,1	18,5	21,5	18,0	1,6	15,5	20,2	90,9	8,3	75,2	99,0
M2	<i>R. matritensis</i>	17	18,9	0,7	17,8	20,2	17,9	0,6	16,8	18,8	95,0	4,8	87,1	103,4
M2	'S. 'choerotherium nomen dubium	1	18,0 --		18,0	18,0	15,5 --		15,5	15,5	86,1 --		86,1	86,1
M3	This study	8	27,1	1,2	25,8	29,7	19,8	0,5	19,3	20,9	73,1	3,3	66,7	76,0
M3	'Pa. 'valentini	22	27,7	2,7	22,8	32,3	20,7	1,8	16,8	24,1	74,8	4,5	62,0	83,0
M3	<i>V. steinheimensis</i>	19	23,2	1,8	20,4	26,6	17,8	0,7	16,5	19,3	77,1	5,4	66,9	86,8
M3	<i>C. simorrensis</i> s.s.	3	23,8	2,3	21,5	26,1	18,3	2,3	16,0	20,6	76,9	2,3	74,4	78,9
M3	<i>R. matritensis</i>	22	21,1	1,4	17,9	22,6	17,1	1,2	15,2	19,0	81,1	6,6	67,6	91,1
M3	<i>C. doati</i> nomen dubium	1	25,2 --		25,2	25,2	21,6 --		21,6	21,6	85,7 --		85,7	85,7
M3	'S. 'choerotherium nomen dubium	1	19,5 --		19,5	19,5	16,1 --		16,1	16,1	82,6 --		82,6	82,6
i1	This study	4	8,1	0,5	7,5	8,6	11,9	0,3	11,7	12,4	148,4	8,0	137,2	156,0
i1	<i>V. steinheimensis</i>	19	6,3	0,2	6,0	6,4	11,1	1,0	9,7	11,9	178,1	16,4	154,0	190,0
i1	<i>C. simorrensis</i> s.s.	2	7,2	0,6	6,7	7,6	11,2	1,3	10,2	12,1	155,7	4,9	152,2	159,2
i1	<i>R. matritensis</i>	2	6,7	1,3	5,7	7,6	10,3	1,8	9,0	11,5	154,6	4,7	151,3	157,9
i2	This study	2	9,2	0,4	8,9	9,5	14,5	0,5	14,1	14,8	157,1	1,9	155,8	158,4
i2	'Pa. 'valentini	4	8,2	0,3	7,8	8,4	12,8	1,5	10,7	13,8	156,6	18,7	128,9	170,4
i2	<i>V. steinheimensis</i>	13	7,5	0,6	6,6	8,3	11,6	0,8	10,4	13,0	155,3	14,8	140,3	184,8
i2	<i>C. simorrensis</i> s.s.	3	7,9	0,8	7,0	8,6	13,1	1,5	12,1	14,8	165,1	15,3	147,6	175,7
i2	<i>R. matritensis</i>	1	8,1 --		8,1	8,1	12,7 --		12,7	12,7	156,8 --		156,8	156,8
i3	This study	5	6,7	0,3	6,4	7,1	11,2	1,2	9,9	12,6	168,6	24,6	147,9	196,9
i3	'Pa. 'valentini	4	6,3	0,3	6,0	6,6	12,2	1,1	10,7	13,2	193,0	16,4	178,3	216,4
i3	<i>V. steinheimensis</i>	5	6,3	0,8	5,5	7,5	10,1	0,5	9,4	10,6	164,0	26,8	125,3	192,7
c1m	This study	3	18,0	0,8	17,5	18,9	10,7	0,8	9,9	11,4	15,5	0,6	15,1	16,1
c1m	<i>V. steinheimensis</i>	14	16,9	2,1	12,5	20,0	9,6	1,4	7,0	12,4	13,8	2,1	8,5	17,0
c1m	<i>R. matritensis</i>	2	14,4	2,5	12,6	16,1	9,2	1,6	8,0	10,3	10,0	4,0	7,2	12,8
c1f	This study	1	14,2 --		14,2	14,2	8,0 --		8,0	8,0	56,3 --		56,3	56,3
c1f	'Pa. 'valentini	4	13,8	1,9	12,2	16,0	9,4	0,2	9,1	9,6	69,0	10,4	56,9	78,7
c1f	<i>V. steinheimensis</i>	2	10,5	0,7	10,0	11,0	6,6	0,4	6,3	6,8	66,0	5,2	62,8	72,0
c1f	<i>C. simorrensis</i> s.s.	3	10,9	0,4	10,6	11,3	7,2	0,5	6,7	7,7	66,0	5,2	62,8	72,0
p1	This study	2	15,7	0,1	15,6	15,8	5,0	0,2	4,8	5,1	31,5	1,1	30,8	32,3
p1	'Pa. 'valentini	4	14,9	0,3	14,5	15,2	4,7	0,3	4,5	5,1	31,6	2,3	29,6	34,5
p1	<i>V. steinheimensis</i>	11	12,8	1,0	11,0	14,1	4,8	0,3	4,2	5,1	37,5	2,9	31,4	42,4
p1	<i>C. simorrensis</i> s.s.	1	13,3 --		13,3	13,3	6,0 --		6,0	6,0	45,1 --		45,1	45,1
p1	<i>R. matritensis</i>	9	14,6	1,1	13,1	16,2	5,8	0,4	4,9	6,4	40,0	2,1	36,8	42,7
p2	This study	3	18,0	0,9	17,4	19,1	6,0	0,3	5,8	6,3	33,3	2,5	30,9	35,8
p2	<i>V. steinheimensis</i>	11	16,4	1,4	14,6	18,4	6,1	0,8	5,1	7,3	37,3	2,9	33,8	42,4
p2	<i>C. simorrensis</i> s.s.	4	18,5	0,8	17,6	19,1	7,9	0,4	7,5	8,4	42,9	3,6	39,3	46,4
p2	<i>R. matritensis</i>	4	19,7	0,2	19,5	19,8	8,5	0,6	7,9	9,2	43,2	2,9	40,5	46,5
p2	'S. 'choerotherium nomen dubium	1	16,5 --		16,5	16,5	8,5 --		8,5	8,5	51,5 --		51,5	51,5
p3	This study	1	20,1 --		20,1	20,1	9,9 --		9,9	9,9	49,3 --		49,3	49,3
p3	'Pa. 'valentini	5	23,2	1,4	22,1	25,6	12,9	1,3	11,8	15,0	55,7	2,8	53,4	58,9
p3	<i>V. steinheimensis</i>	17	19,9	1,1	17,3	22,8	10,3	0,7	8,1	11,3	52,1	3,1	43,4	56,1
p3	<i>C. simorrensis</i> s.s.	7	22,5	0,5	21,9	23,4	14,4	0,9	12,7	15,7	63,9	4,7	56,2	69,8
p3	<i>R. matritensis</i>	9	24,8	2,3	22,5	29,1	16,0	1,3	14,6	18,8	64,8	6,9	54,3	79,0
p4	This study	2	18,7	2,8	16,7	20,7	14,7	0,6	14,3	15,1	79,3	9,0	72,9	85,6
p4	'Pa. 'valentini	7	19,0	1,2	17,5	20,8	13,4	2,0	11,1	15,8	70,1	7,2	61,7	79,0
p4	<i>V. steinheimensis</i>	24	17,7	1,0	16,2	19,8	12,5	0,8	11,3	14,0	70,5	3,6	64,1	77,1

p4	<i>C. simorrensis</i> s.s.	14	18,6	0,9	17,0	20,2	14,7	0,6	13,4	15,4	79,1	5,1	69,3	86,5
p4	<i>R. matritensis</i>	20	18,5	1,2	16,3	20,8	14,5	0,8	13,3	16,3	78,7	4,0	71,9	85,5
m1	This study	8	19,9	0,7	18,8	21,0	14,1	0,8	12,8	15,5	71,0	4,4	65,6	78,7
m1	'Pa. ' <i>valentini</i>	9	19,6	1,3	18,0	22,5	14,5	1,0	13,1	16,2	74,1	4,0	67,6	79,8
m1	<i>V. steinheimensis</i>	18	17,6	0,9	15,8	20,3	12,5	0,9	11,2	15,1	71,3	4,7	63,3	82,4
m1	<i>C. simorrensis</i> s.s.	11	17,2	1,1	15,8	19,4	13,4	0,8	12,0	14,1	77,7	3,0	72,7	82,4
m1	<i>R. matritensis</i>	13	16,4	0,7	15,3	17,7	12,9	1,0	11,7	15,6	78,6	6,7	68,9	97,5
m2	This study	7	20,9	3,3	15,3	25,9	15,5	1,9	11,7	18,4	75,1	9,3	68,8	97,5
m2	'Pa. ' <i>valentini</i>	11	22,1	1,3	19,0	23,7	16,5	1,5	14,0	18,7	74,4	4,3	68,8	83,0
m2	<i>V. steinheimensis</i>	24	20,2	1,1	18,0	23,2	14,9	0,9	13,5	17,0	73,9	3,6	69,0	81,8
m2	<i>C. simorrensis</i> s.s.	14	19,8	1,0	18,1	21,6	15,1	0,8	13,6	16,5	76,5	4,1	68,0	84,2
m2	<i>R. matritensis</i>	19	18,7	1,0	17,2	20,6	14,8	0,8	13,5	16,8	79,4	4,7	73,6	91,3
m3	This study	4	29,9	2,4	27,5	33,1	17,0	1,3	15,6	18,6	57,0	3,0	54,0	61,2
m3	'Pa. ' <i>valentini</i>	8	30,1	3,2	25,8	34,4	16,8	1,7	15,0	19,1	55,9	3,0	51,9	59,4
m3	<i>V. steinheimensis</i>	24	26,7	1,4	24,2	29,0	15,4	0,9	14,0	17,4	57,6	2,5	52,2	63,0
m3	<i>C. simorrensis</i> s.s.	11	26,8	1,6	24,2	29,0	16,2	0,7	15,3	17,2	60,5	1,8	58,0	63,2
m3	<i>R. matritensis</i>	19	25,7	1,0	23,8	28,4	14,9	0,8	13,4	16,6	58,2	3,5	52,5	65,4
DI1	This study	5	8,5	0,7	7,9	9,6	5,5	0,2	5,3	5,7	64,7	4,8	56,3	67,5
DI1	'Pa. ' <i>valentini</i>	6	7,9	0,8	7,1	9,2	6,0	0,7	4,9	7,0	76,4	6,0	68,1	84,5
DI2	This study	1	12,2 --		12,2	12,2	5,0 --		5,0	5,0	41,0 --		41,0	41,0
DI3	This study	1	10,1 --		10,1	10,1	3,8 --		3,8	3,8	37,6 --		37,6	37,6
DP2	This study	2	16,8	0,1	16,7	16,8	6,1	0,1	6,0	6,2	36,4	0,7	35,9	36,9
DP2	'Pa. ' <i>valentini</i>	2	16,0	0,0	16,0	16,0	5,6	0,3	5,4	5,8	35,0	1,8	33,8	36,3
DP2	<i>V. steinheimensis</i>	3	15,4	0,3	15,2	15,7	6,6	0,1	6,5	6,7	42,9	1,1	42,0	44,1
DP3	This study	1	15,9 --		15,9	15,9	11,4 --		11,4	11,4	71,7 --		71,7	71,7
DP3	'Pa. ' <i>valentini</i>	4	16,6	0,6	16,0	17,1	12,1	0,7	11,1	12,7	72,9	2,6	69,4	75,2
DP3	<i>V. steinheimensis</i>	8	14,8	1,2	12,3	16,0	10,3	0,7	9,1	10,9	70,1	4,2	63,7	75,4
DP4	This study	4	16,3	0,7	15,3	16,9	14,0	0,4	13,5	14,5	86,0	3,7	81,8	90,8
DP4	'Pa. ' <i>valentini</i>	4	16,6	0,9	15,8	17,9	14,8	1,2	13,0	15,8	89,4	7,1	82,3	98,8
DP4	<i>V. steinheimensis</i>	14	15,1	0,5	14,0	15,7	13,1	0,7	11,8	14,0	86,7	3,3	80,0	91,5
DP4	<i>C. simorrensis</i> s.s.	1	15,5 --		15,5	15,5	13,0 --		13,0	13,0	83,9 --		83,9	83,9
di1	This study	3	4,6	0,0	4,6	4,6	5,7	0,2	5,5	5,9	123,2	4,5	119,6	128,3
di1	'Pa. ' <i>valentini</i>	3	5,0	0,5	4,5	5,3	6,2	0,2	6,0	6,4	123,1	9,3	115,1	133,3
di1	<i>V. steinheimensis</i>	1	4,9 --		4,9	4,9	6,0 --		6,0	6,0	122,4 --		122,4	122,4
di2	This study	2	5,0	0,4	4,7	5,2	7,0	1,0	6,3	7,7	141,1	9,9	134,0	148,1
di2	'Pa. ' <i>valentini</i>	1	5,0 --		5,0	5,0	6,9 --		6,9	6,9	138,0 --		138,0	138,0
di2	<i>V. steinheimensis</i>	3	5,2	0,2	5,0	5,4	7,0	0,5	6,5	7,4	134,1	13,8	120,4	148,0
dp2	<i>V. steinheimensis</i>	1	12,7 --		12,7	12,7	4,6 --		4,6	4,6	36,2 --		36,2	36,2
dp3	'Pa. ' <i>valentini</i>	1	15,5 --		15,5	15,5	6,4 --		6,4	6,4	41,3 --		41,3	41,3
dp3	<i>V. steinheimensis</i>	5	15,4	1,9	13,3	17,4	6,7	0,4	6,0	7,1	44,3	6,5	36,1	51,9
dp4	This study	4	22,9	0,6	22,1	23,5	10,8	0,8	9,6	11,5	46,9	3,4	42,1	49,6
dp4	'Pa. ' <i>valentini</i>	3	21,7	1,2	21,0	23,0	9,9	1,1	9,1	11,2	45,8	2,7	43,3	48,7
dp4	<i>V. steinheimensis</i>	7	20,1	1,4	17,9	21,8	9,3	0,8	8,2	10,2	46,5	2,6	41,7	50,0
dp4	<i>R. matritensis</i>	1	19,3 --		19,3	19,3	9,1 --		9,1	9,1	47,2 --		47,2	47,2

Table S3. Citations of iconography for the comparative sample.

Tooth	Species	Published figures
I1	' <i>Pa.</i> ' <i>valentini</i>	McKenzie et al. (2024: fig. 3f)
I1	<i>V. steinheimensis</i>	Van der Made et al. (2014: fig. 8c)
I1	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pls. XVI, figs. 6–8, XVII, fig. 1); Thenius (1956: fig. 20)
I1	<i>R. matritensis</i> (elsewhere)	Pickford (2016: fig. 32A)
I2	<i>V. steinheimensis</i>	Van der Made et al. (2014: Fig. 8b)
I2	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pls. XVI, figs. 9–10, XVII, fig. 2); Thenius (1956: fig. 21)
I3	<i>V. steinheimensis</i>	Van der Made et al. (2014: Fig. 8d)
I3	<i>R. matritensis</i> (Göriach)	Hofmann 1893 (pl. XVII, fig. 3)
C1m	' <i>Pa.</i> ' <i>valentini</i>	Pickford (2016: fig. 12A–B)
C1m	<i>V. steinheimensis</i>	Gaillard (1899: pl. III, fig. 5); Stehlin (1900: pl. IV, fig. 5); Chen (1984: pl. 1, fig. 12)
C1m	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pls. XVII, figs. 4–8); Thenius (1956: figs. 18–19)
C1m	<i>R. matritensis</i> (elsewhere)	Stehlin (1900: pl. IV, fig. 4)
C1f	<i>C. simorreensis</i> s.s.	Kubiak (1981: fig. 3a–b)
C1f	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pl. XVI, figs. 1, 5, 11–12); Thenius (1956: fig. 16); Van der Made (1989: pl. I)
P1	' <i>Pa.</i> ' <i>valentini</i>	McKenzie et al. (2024: fig. 5h–i)
P1	<i>V. steinheimensis</i>	Gaillard (1899: pl. III, fig. 9); Chen (1984: pl. 1, fig. 10); Pickford (2014: fig. 30A–B, 2016: fig. 15); McKenzie et al. (2023b: fig. 1a)
P1	<i>C. simorreensis</i> s.s.	Kaup (1859: pl. III, fig. 1); Pickford (2016: fig. 31)
P1	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pl. XVI, figs. 1 and 5); Thenius (1956: fig. 16); Van der Made (1989: pl. I)
P1	<i>R. matritensis</i> (elsewhere)	Stehlin (1900: pl. 2, fig 23); Pickford & Laurent (2014: figs. 22A–B, 25)
P2	<i>V. steinheimensis</i>	Gaillard (1899: pl. III, figs. 8–9); Chen (1984: pl. 1, fig. 10); Pickford (2014: fig. 30A–B, 2016a: fig. 15); McKenzie et al. (2023b: fig. 1b, 2024: fig. 5q)
P2	<i>C. simorreensis</i> s.s.	Kaup (1859: pl. III, fig. 1); Pickford (2016: fig. 31)
P2	<i>R. matritensis</i> (Göriach)	Hofmann 1893: pl. XVI, fig. 1; Thenius 1956: fig. 16; Van der Made 1989: pl. I
P2	<i>R. matritensis</i> (elsewhere)	Stehlin (1900: pl. 2, fig 23); Pickford & Laurent (2014: figs. 19A, 25); Pickford (2016: figs. 28–29)
P3	' <i>Pa.</i> ' <i>valentini</i>	Pickford (2014: figs. 9A, 11A, 2016: figs. 7A–B, 13B); McKenzie et al. (2023b: fig. 4h, 2024: fig. 5z–y)
P3	<i>V. steinheimensis</i>	Gaillard (1899: pl. III, figs. 8–9); Chen (1984: pl. 1, fig. 10); Pickford (2014: fig. 30A–B, 2016: fig. 15)
P3	<i>C. simorreensis</i> s.s.	Kaup (1859: pl. III, fig. 1); Ginsburg (1977: fig. 1.3); Pickford (2014: fig. 18C, 2016: fig. 31); Pickford & Laurent (2014: fig. 22D)

P3	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pl. XVII, figs. 1, 9, 13); Thenius (1956: figs. 14 and 16); Van der Made (1989: pl. I)
P3	<i>R. matritensis</i> (elsewhere)	Stehlin (1900: pl. 2, fig 23); Pickford & Laurent (2014: figs. 19 and 22C); Pickford (2016: figs. 28–29, 32B)
P4	' <i>Pa.</i> ' <i>valentini</i>	Pickford (2014: fig. 9A, 2016: fig. 22A–B); McKenzie et al. (2023b: fig. 4m, 2024: fig. 5k'–m'); Alba et al. (2024: fig. 6g)
P4	<i>V. steinheimensis</i>	Gaillard (1899: pl. III, figs. 8–9); Chen (1984: pl. 1, fig. 10); Pickford (2014: fig. 30A–B, 2016: figs. 15 and 24C); McKenzie et al. (2023b: fig. 1c, 2024: fig. 5n'–o')
P4	<i>C. simorreensis</i> s.s.	Kaup (1859: pl. III, fig. 1); Golpe-Posse (1972: pl. II, fig. 2b); Pickford & Laurent (2014: fig. 23A); Pickford (2016: fig. 31)
P4	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pl. XVI, fig. 1); Thenius (1956: figs. 14 and 16); Van der Made (1989: pl. I)
P4	<i>R. matritensis</i> (elsewhere)	Stehlin (1900: pl. 2, fig 23); Golpe-Posse (1972: pl. VI, fig. 6b); Pickford & Laurent (2014: figs. 14, 17A–B, 19A, 20, 23B–E); Pickford (2016: figs. 28–29, 32C)
M1	' <i>Pa.</i> ' <i>valentini</i>	Pickford (2014: fig. 9A, 2016: figs. 7A–B, 22C); McKenzie et al. (2023a: fig. 4u, 2024: fig. 6g–o)
M1	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 2); Gaillard (1899: pl. III, figs. 8–9); Chen (1984: pl. 1, fig. 10); Pickford (2014: fig. 30A, 2016: figs. 15, 24C–D); McKenzie et al. (2023b: fig. 1c, 2024: fig. 6p–q)
M1	<i>C. simorreensis</i> s.s.	Kaup (1859: pl. III, fig. 1); Golpe-Posse (1972: pl. II, fig. 2b); Pickford (2016: fig. 31)
M1	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pl. XVI, fig. 1); Thenius (1956: figs. 14 and 16); Van der Made (1989: pl. I)
M1	<i>R. matritensis</i> (elsewhere)	Golpe-Posse (1972: pl. VI, fig. 6b); Pickford & Laurent (2014: figs. 14 and 17B); Pickford (2016: figs. 28–29, 30E)
M2	' <i>Pa.</i> ' <i>valentini</i>	Pickford (2014: fig. 9A–B, 2016: figs. 4E, 7A–B, 22D–E, 26C); McKenzie et al. (2023a: fig. 4b', 2024: fig. 6y–a'); Alba et al. (2024: fig. 6h–i)
M2	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 2); Gaillard (1899: pl. III, fig. 8); Chen (1984: pl. 1, fig. 10); Pickford (2014: fig. 30B, 2016: figs. 15, 24D–E)
M2	<i>C. simorreensis</i> s.s.	Kaup (1859: pl. III, fig. 1); Golpe-Posse (1972: pl. II, fig. 2b); Pickford (2014: fig. 18D, 2016: fig. 31); Pickford & Laurent (2014: fig. 26K)
M2	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pl. XVI, fig. 1); Thenius (1956: fig. 14); Van der Made (1989: pl. I)
M2	<i>R. matritensis</i> (elsewhere)	Stehlin (1900: pl. 1, fig. 6); Golpe-Posse (1972: pl. VI, fig. 6b); Pickford & Laurent (2014: figs. 14, 17D, 19C, 20); Pickford (2016: figs. 27A, 28–29, 30E)
M2	' <i>S.</i> ' <i>choerotherium</i> nomen dubium	Pickford (2017: fig. 6A)
M3	' <i>Pa.</i> ' <i>valentini</i>	Pickford (2014: fig. 9A, 19D, 2016: figs. 7A–C, 13C, 22F); McKenzie et al. (2023a: fig. 4j', 2024: fig. 6l'–u')

M3	<i>V. steinheimensis</i>	Gaillard (1899: pl. III, fig. 8); Chen (1984: pl. 1, fig. 10); Pickford (2014: figs. 19F, 30B, 2016: figs. 15, 24G); McKenzie et al. (2024: fig. v'–a")
M3	<i>C. simorrensis</i> s.s.	Kaup (1859: pl. III, fig. 1); Golpe-Posse (1972: pl. II, fig. 2b); Pickford (2014: figs. 18E, 19E, 2016: fig. 31); Pickford & Laurent (2014: fig. 26M)
M3	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pl. XVI, fig. 1); Thenius (1956: figs. 14 and 16)
M3	<i>R. matritensis</i> (elsewhere)	Stehlin (1900: pl. 1, fig. 6); Golpe-Posse (1972: pl. VI, fig. 6b); Pickford (2014: fig. 19C, 2016: figs. 27A, 28–29, 30B, D, 32D–E); Pickford & Laurent (2014: figs. 14, 17C, 20, 26F)
M3	<i>C. doati</i> nomen dubium	Stehlin (1900: pl. I, fig. 7); Pickford (2014: fig. 19A); Pickford & Laurent (2014: fig. 6)
M3	'S. 'choerotherium nomen dubium	Pickford (2017: fig. 6A)
i1	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 13); Pickford (2014: fig. 32); Van der Made et al. (2014: fig. 4b); McKenzie et al. (2024: fig. 8e)
i1	<i>C. simorrensis</i> s.s.	Glazek et al. (1971: pl. VI, fig. 6); Pickford (2014: fig. 17A)
i2	'Pa. 'valentini	Pickford (2016: fig. 21A); McKenzie et al. (2023a: fig. 7m, 2024: fig. 8j–m)
i2	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 13); Chen (1984: pl. 1, fig. 13); Pickford (2014: fig. 32, 2016: fig. 20A); Van der Made et al. (2014: fig. 4b); McKenzie et al. (2024: fig. 8n)
i2	<i>C. simorrensis</i> s.s.	Pickford (2013b: figs. 4–5, 6D, 2014: fig. 17B)
i3	'Pa. 'valentini	McKenzie et al. (2024: fig. 8o–t)
i3	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 13); Van der Made et al. (2014: fig. 4c); McKenzie et al. (2024: fig. 8u)
i3	<i>R. matritensis</i> (Göriach)	Thenius (1956: fig. 22)
c1m	<i>V. steinheimensis</i>	Van der Made et al. (2014: fig. 8a); Pickford (2016: figs. 16 and 19); McKenzie et al. (2024: fig. 9b–c)
c1m	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl. XVII, figs 10–12)
c1m	<i>R. matritensis</i> (elsewhere)	Pickford & Laurent (2014: fig. 24B)
c1m	<i>C. simorrensis</i> s.s.	Pickford (2013b: figs. 3, 5, 6E)
c1m	<i>C. doati</i> nomen dubium	Stehlin (1900: pl. VII, fig. 12)
c1f	'Pa. 'valentini	McKenzie et al. (2023a: fig. 7d–e, 2024: fig. 9f–g)
c1f	<i>V. steinheimensis</i>	Chen (1984: pl. 1, fig. 14, pl. 2, fig. 2)
c1f	<i>R. matritensis</i> (Göriach)	Thenius (1956: fig. 17)
c1f	<i>C. simorrensis</i> s.s.	Kubiak (1981: pl. 2, figs. 1–4)
p1	'Pa. 'valentini	McKenzie et al. (2024: fig. 9e–h)
p1	<i>V. steinheimensis</i>	Chen (1984: pl. 2, fig. 2); Van der Made et al. (2014: fig. 3a–b); Pickford (2016: figs. 16 and 17); McKenzie et al. (2024: fig. i–j)
p1	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl. XVI, figs. 3–4); Thenius (1956: fig. 17)

p1	<i>C. simorreensis</i> s.s.	Pickford (2013b: figs. 2 and 5)
p2	' <i>Pa.</i> ' <i>valentini</i>	Roman (1907: pl. V, fig. 1a)
p2	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 1); Van der Made et al. (2014: fig. 3a–b); Pickford (2016: figs. 16 and 17); McKenzie et al. (2024: fig. 10n–p)
p2	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl. XVI, fig. 3); Thenius (1956: fig. 17)
p2	<i>C. simorreensis</i> s.s.	Ginsburg (1977: fig. 4); Pickford (2012: fig. 35); Pickford (2013b: figs. 2–3, 5); Pickford & Laurent (2014, figs. 2B and 18A)
p2	' <i>S.</i> ' <i>choerotherium</i> nomen dubium	Ginsburg (1977: fig. 4); Pickford (2012: fig. 35)
p3	' <i>Pa.</i> ' <i>valentini</i>	Roman (1907: pl. V, fig. 1a, c); Pickford (2016: figs. 9A–B, 13A, 21B)
p3	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 1); Gaillard (1899: pl. III, fig. 6); Golpe-Posse (1972: pl. VII, fig. 7a); Chen (1984: pl. 2, fig. 1, pl. 4, fig. 2); Pickford (2014: fig. 31, 2016: figs. 16–18); Van der Made et al. (2014: fig. 3c); McKenzie et al. (2023b: fig. 1f–g, 2024: fig. 10m)
p3	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl. XVI, fig. 1); Thenius (1956: fig. 17)
p3	<i>R. matritensis</i> (elsewhere)	Pickford & Laurent (2014: figs. 16A and 18A)
p3	<i>C. simorreensis</i> s.s.	Thenius (1956: fig. 24); Ginsburg (1977: fig. 1); Pickford (2013b: figs. 2–3, 5, 6B, 2014: figs. 17C and 18A); Pickford & Laurent (2014: figs. 2B and 3)
p4	' <i>Pa.</i> ' <i>valentini</i>	Roman (1907: pl. V, fig. 1a); Azanza (1986: pl. II: fig. 1); Pickford (2014: fig. 11B–C, 2016: fig. 21C); Pickford & Laurent (2014: fig. 7); McKenzie et al. (2024: fig. 10z–a'); Alba et al. (2024: fig. 6r)
p4	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: figs. 1 and 3); Gaillard (1899: pl. III, fig. 6); Golpe-Posse (1972: pl. VII, fig. 7a); Chen (1984: pls. 1, fig 11, IV, fig. 2); Pickford (2014: fig. 31, 2016: figs. 6, 16–18); Van der Made et al. (2014: figs. 3a and 4a); McKenzie et al. (2023b: fig. 1f, 2024: fig. 10b'–d')
p4	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pls. XV, fig. 13, XVI, figs. 1–2); Thenius (1956: figs. 15 and 17)
p4	<i>R. matritensis</i> (elsewhere)	Pickford & Laurent (2014: figs. 15, 16B, 18A); Pickford (2016: figs. 27D and 33A)
p4	<i>C. simorreensis</i> s.s.	Thenius (1956: fig. 23); Ginsburg (1977: fig. 2); Kubiak (1981: fig. 2, pl. 1, fig. 1–3); Pickford (2013b: figs. 2–3, 5); Pickford (2014: figs. 17D and 18B); Pickford & Laurent (2014: figs. 2A–B, 3–4, 24D)
m1	' <i>Pa.</i> ' <i>valentini</i>	Roman (1907: pl. V, fig. 1a); Azanza (1986: pl. II: fig. 1); Pickford (2014: fig. 12A, 2016: figs. 4A–B and 9C); Pickford & Laurent (2014: fig. 7); McKenzie et al. (2024: fig. 11d–e)
m1	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: figs. 1 and 3); Gaillard (1899: pl. III, fig. 6); Golpe-Posse (1972: pl. VII, fig. 7a); Chen (1984: pl. 1, fig. 11, pl. 2, fig. 1, pl. 4, fig. 2); Pickford (2014: fig. 31, 2016: figs. 6, 16–18, 20B, 24F); Van der Made et al. (2014: figs. 3a and 4a); McKenzie et al. (2023b: fig. 1f, 2024: fig. 11f–j)
m1	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl. XV, fig. 13, pl. XVI, figs. 1–2); Thenius (1956: figs. 15 and 17)

m1	<i>R. matritensis</i> (elsewhere)	Pickford & Laurent (2014: figs. 15 and 18B)
m1	<i>C. simorreensis</i> s.s.	Kubiak (1981: fig. 2, pl. 1, fig. 1–3); Pickford (2013b: figs. 2–3, 5, 6C, 2016: fig. 34B); Pickford & Laurent (2014: figs. 2A–B, 3–4)
m2	' <i>Pa.</i> ' <i>valentini</i>	Roman (1907: pl. V, fig. 1a–b); Azanza (1986: pl. II: fig. 1); Pickford (2014: figs. 10A and 12B, 2016: figs. 3, 11, 21D); Pickford & Laurent (2014: fig. 7); McKenzie et al. (2024: fig. 11n); Alba et al. (2024: fig. 6w–x)
m2	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 1); Gaillard (1899: pl. III, fig. 6); Golpe-Posse (1972: pl. VII, fig. 7a); Chen (1984: pl. 1, fig. 11, pl. 2, fig. 1, pl. 4, fig. 2); Pickford (2014: fig. 31, 2016: figs. 6, 16–18, 20C); Van der Made et al. (2014: figs. 3a and 4a); McKenzie et al. (2023b: fig. 1f, 2024: fig. o–r)
m2	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl. XVI, figs. 1–2); Thenius (1956: fig. 15)
m2	<i>R. matritensis</i> (elsewhere)	Pickford & Laurent (2014: fig. 15)
m2	<i>C. simorreensis</i> s.s.	Kubiak (1981: fig. 2, pl. 1, fig. 1–3, pl. 2, fig. 6); Pickford (2013b: figs. 2–3, 5, 6C, 2014: fig. 17D); Pickford & Laurent (2014: figs. 2A–B, 3–4)
m3	' <i>Pa.</i> ' <i>valentini</i>	Roman (1907: pl. V, fig. 1a–b); Pickford (2014: fig. 10B, 2016: figs. 3, 4D, 11, 21E, 26B); McKenzie et al. (2024: fig. 11v)
m3	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 1); Gaillard (1899: pl. III, fig. 6); Golpe-Posse (1972: pl. VII, fig. 7a); Chen (1984: pl. 1, fig. 11, pl. 2, fig. 1, pl. 4, fig. 2); Pickford (2014: fig. 31, 2016: figs. 6, 16, 17); Van der Made et al. (2014: figs. 3a and 4a); McKenzie et al. (2023b: fig. 1f, h, 2024: fig. 11w–z)
m3	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl. XVI, figs. 1–2); Thenius (1956: fig. 15)
m3	<i>R. matritensis</i> (elsewhere)	Pickford & Laurent (2014: figs. 15 and 16C); Pickford (2016: figs. 23 and 33B)
m3	<i>C. simorreensis</i> s.s.	Glazek et al. (1971: pl. VII, fig. 4); Kubiak (1981: fig. 2 and pl. 1, fig. 1–3); Pickford (2013b: figs. 2–3, 5, 6A, C, 2014: fig. 17D); Pickford & Laurent (2014: figs. 2A–B, 4, 18C, 21, 26D–E)
DI1	' <i>Pa.</i> ' <i>valentini</i>	McKenzie et al. (2023a: figs. 3i–j and 12c–f)
DP2	' <i>Pa.</i> ' <i>valentini</i>	McKenzie et al. (2024: fig. 12p–q)
DP2	<i>V. steinheimensis</i>	Chen (1984: pl. 4, fig. 1); McKenzie et al. (2024: fig. 1r–t)
DP3	' <i>Pa.</i> ' <i>valentini</i>	McKenzie et al. (2023a: fig. 10r–t, 2024: fig. 12a'–g')
DP3	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 2); Chen (1984: pl. 4, fig. 1); McKenzie et al. (2024: fig. 12h'–l')
DP4	' <i>Pa.</i> ' <i>valentini</i>	Pickford (2014: fig. 16A); McKenzie et al. (2023a: fig. 10x–c', 2024: fig. 12t'–v'); Alba et al. (2024: fig. 6z)
DP4	<i>V. steinheimensis</i>	Fraas (1870: pl. VIII: fig. 2); Chen (1984: pl. 4, fig. 1); McKenzie et al. (2024: fig. 12w'–y')
DP4	<i>R. matritensis</i> (elsewhere)	Pickford & Laurent (2014: fig. 19B)
di1	' <i>Pa.</i> ' <i>valentini</i>	McKenzie et al. (2023a: fig. 11f–g, 2024: fig. 13e–f)
di1	<i>V. steinheimensis</i>	McKenzie et al. (2024: fig. 13g–h)

di1	<i>R. matritensis</i> (Göriach)	Hofmann (1893: pl XV, fig. 17)
di2	' <i>Pa.</i> ' <i>valentini</i>	McKenzie et al. (2024: fig. 13j)
di2	<i>V. steinheimensis</i>	McKenzie et al. (2024: fig. 13k–l)
dp2	<i>V. steinheimensis</i>	Chen (1984: pl. 2, fig. 3); Pickford (2016); McKenzie et al. (2024: fig. 13q)
dp3	<i>V. steinheimensis</i>	Chen (1984: pl. 2, fig. 3)
dp3	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl XV, fig. 13)
dp3	<i>C. simorreensis</i> s.s.	Pickford & Laurent (2014: fig. 24C)
dp4	' <i>Pa.</i> ' <i>valentini</i>	McKenzie et al. (2024: fig. 13a'); Alba et al. (2024: fig. 6a')
dp4	<i>V. steinheimensis</i>	Chen (1984: pl. 2, fig. 3); Pickford (2016: fig. 24H); McKenzie et al. (2024: fig. 13b'–e')
dp4	<i>R. matritensis</i> (Göriach)	Hofmann (1893, pl XV, fig. 13)

Table S6. List of apomorphies based on the bootstrap 50% majority-rule consensus cladogram depicted in Figure 14. Ambiguous changes are denoted by dashes and unambiguous ones by equal signs. See character definitions in Hou & Deng (2014: appendix 1).

Branch	Character	Steps	CI	Change
Suidae <=> <i>Tayassu</i> (outgroup)	28	1	0.500	1 <=> 0
	60	1	0.500	1 <=> 0
	63	1	0.500	1 <=> 0
	98	1	0.333	1 <=> 0
	101	1	0.667	1 <=> 2
	106	1	0.500	1 <=> 0
	12	1	0.500	1 <=> 0
Suidae --> <i>Hyotherium</i>	44	1	0.333	0 ==> 1
	51	1	0.500	0 ==> 1
	52	1	0.500	0 ==> 1
Suidae --> Tetraconodontinae + Suinae.	4	1	1.000	1 ==> 0
	5	1	1.000	1 ==> 0
	8	1	1.000	0 --> 2
	53	1	0.500	0 --> 1
	54	1	0.500	0 --> 1
	77	1	1.000	0 ==> 1
	91	1	1.000	2 ==> 1
	92	1	1.000	0 ==> 1
	95	1	1.000	0 ==> 1
	128	1	1.000	0 ==> 1
Tetraconodontinae + Suinae --> Tetraconodontinae	22	1	1.000	0 ==> 1
	58	1	0.333	1 --> 0
	101	1	0.667	1 --> 0
	104	1	1.000	0 ==> 1
	111	1	1.000	0 ==> 1
	118	1	0.500	0 ==> 1
	122	1	0.500	1 --> 0
	123	1	0.500	0 --> 1
Tetraconodontinae --> <i>Pa. crusafonti</i>	123	1	0.500	1 --> 0
Tetraconodontinae --> <i>Nyanzachoerus</i> + <i>Tetraconodon</i>	44	1	0.333	0 --> 1
	106	1	0.500	1 --> 0

	119	1	1.000	1 ==> 0
<i>Nyanzachoerus</i> + <i>Tetracododon</i> --> <i>Tetraconodon</i>	58	1	0.333	0 --> 1
Tetraconodontinae --> Species newly coded here	28	1	0.500	1 --> 0
	52	1	0.500	0 ==> 1
	53	1	0.500	1 --> 0
	54	1	0.500	1 --> 0
	84	1	0.500	0 ==> 1
	101	1	0.667	0 --> 1
	112	1	1.000	0 ==> 1
Species newly coded --> ' <i>Pa. valentini</i> ' + Göriach	113	1	1.000	1 ==> 0
' <i>Pa.</i> ' <i>valentini</i> + Göriach --> ' <i>Pa.</i> ' <i>valentini</i>	51	1	0.500	0 ==> 1
	58	1	0.333	0 --> 1
	118	1	0.500	1 ==> 0
' <i>Pa.</i> ' <i>valentini</i> + Göriach --> Göriach	98	1	0.333	1 ==> 0
Tetraconodontinae + Suinae --> Suinae	47	1	1.000	0 ==> 1
	48	1	1.000	1 ==> 0
	63	1	0.500	1 --> 0
	84	1	0.500	0 ==> 1
	98	1	0.333	1 --> 0
	109	1	1.000	0 ==> 1
Suinae --> <i>Sus</i>	60	1	0.500	1 ==> 0
Suinae --> <i>Hippopotamodon</i>	44	1	0.333	0 ==> 1
