Tableau 1

Microtus (*Allophaiomys*) *pliocaenicus* (Kormos), M_1 — Mensurations et rapports

	L			A/L		
	N	Limites	M	N	Limites	M
Betfia-IX	242	2.1 —2.93 mm	2.51 mm	180	38,1—48,0	43.32
Deutsch-Altenburg 2 C_1 (Rabeder, 1981)	200	2.02—3.04 mm	2.65 mm	200	35.8—50.0	43.7
Deutsch-Altenburg 22 (Rabeder, 1981)	5	2.25—2.81 mm	2.57 mm	4	42.4—45.0	43.2
Nogaïsk*	35	2.10—2.70 mm	2.50 mm	34	38.4—47.1	43.2
Tarkhankut*	72	2.20—2.90 mm	2.55 mm	74	38.2—46.4	42.8
Tilingulsk, Jevakhova gora et Kryjanokva sup.*	35	2.45—2.90 mm	2.70 mm	35	36.8—43.8	40.7
Venta Micena 2 (Agusti et al., 1987)	246	2.46—3.19 mm	2.78 mm	21	38.0—46.0	42.0

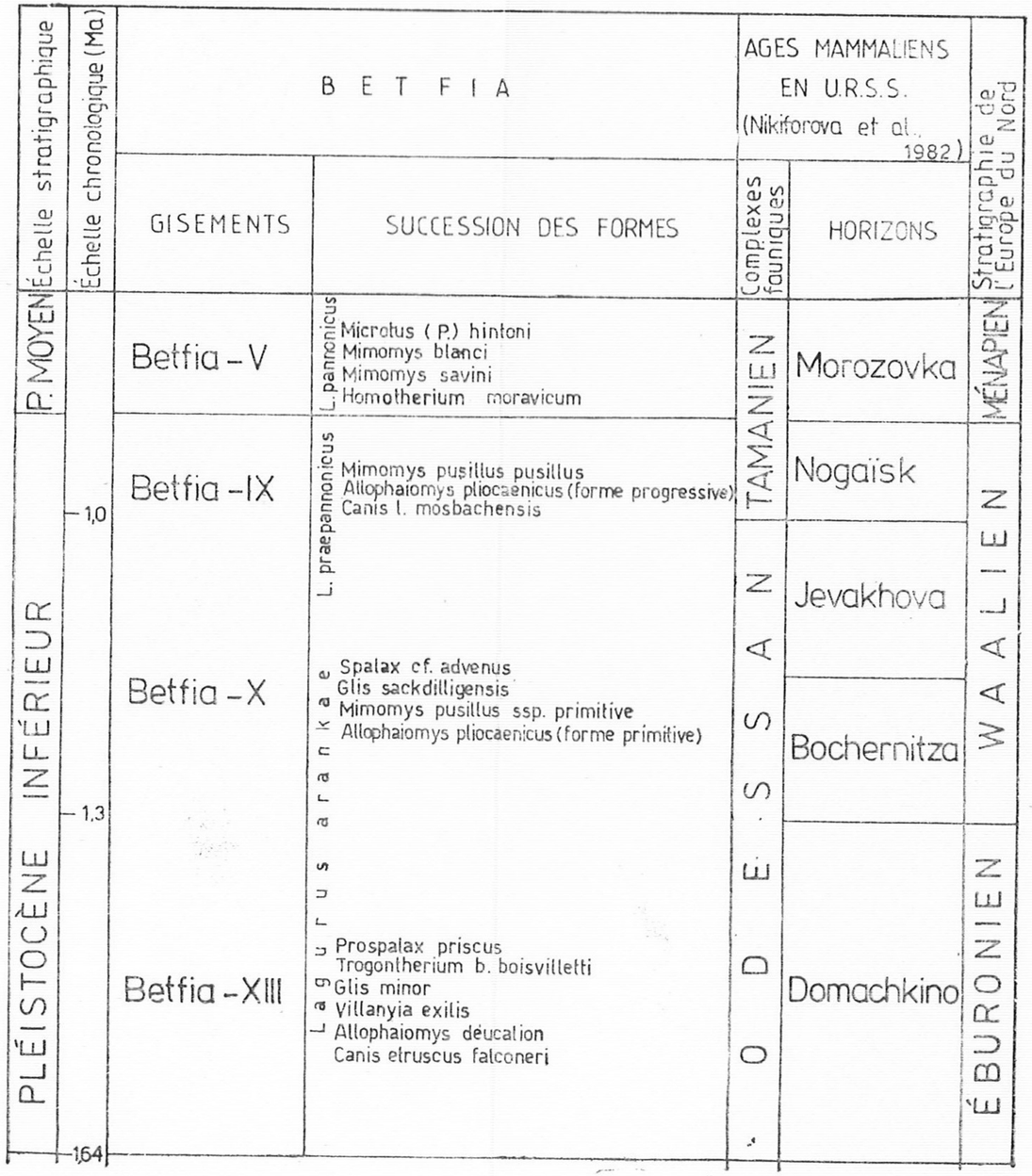
* Topatchevski & Skorik, 1977

Tableau 2

Lagurus praepannonicus Topatchevski, M_1 — Mensurations et rapports

	L			A/L	
	N	Limites	M	Limites	M
Betfia-IX	90	2.05—2.62 mm	2.38mm	42.55—50.0	47.0
Nogaïsk*	37	2.10—2.65 mm	2.30mm	42.8—51.0	47.7
Tarkhankut*	27	2.10—2.55 mm	2.35mm	41.3—52.0	45.8
Tchiortkov*	7	2.15—2.45 mm	2.35mm	47.2—54.1	49.9
Tilingulsk, Jevakhova gora et Kryjanovka sup.*	15	2.15—2.5 mm	2.4mm	41.2—47.9	44.9

* Topatchevschi & Skorik, 1977

Tableau 3

Position chronologique des gisements de Betfia