

	<i>Felis ogygia.</i>
	—— <i>prisca.</i>
Rodentia	- <i>Palæomys castoroides.</i>
	<i>Aulacodon (Chelodus) typus.</i>
	<i>Chalicomys Jägeri.</i>
	<i>Spermophilus superciliosus.</i>
	<i>Myoxus (Arctomys) primigenius.</i>
	<i>Cricetus (vulgaris?) fossilis.</i>
Ruminantia	- <i>Moschus antiquus.</i>
	<i>Cervus anocerus.</i>
	—— <i>brachycerus.</i>
	—— <i>trigonocerus.</i>
	—— <i>diceranocerus.</i>
	—— <i>curtocerus.</i>
Pachydermata	- <i>Rhinoceros Schleiermacheri.</i>
	—— <i>incisivus.</i>
	—— <i>leptodon.</i>
	<i>Mastodon angustidens.</i>
	—— <i>arvernensis.</i>
	<i>Equus caballus primigenius.</i>
	—— <i>mulus primigenius</i>
	—— <i>asinus primigenius.</i>
	<i>Tapirus prisens (Lophiodon Cuv.)</i>
	<i>Lophiodon Goldfussii.</i>
	<i>Sus antiquus.</i>
	—— <i>palæochærus.</i>
	<i>Dinotherium bavaricum.</i>
	—— <i>giganteum.</i>
Edentata	- <i>Manis gigantea.</i>

At Georges Gmünd, near Roth, beds of sandy marl and whitish concretionary limestone crown low hills of keuper sandstone, and contain subordinate beds of calcareous, ferruginous, and bony breccia.

The catalogue of the bones found at this place by Count Munster and other observers, is thus given by Meyer (*Palæologica*, 1832) : —

<i>Mustela</i> , new species.	<i>Dinotherium bavaricum.</i>
<i>Ursus spelæus.</i>	<i>Lophiodon</i> , 2 species.
A new species of carnivora.	<i>Palæotherium magnum.</i>
<i>Mastodon angustidens.</i>	—— <i>aurelianense</i>
—— <i>arvernensis.</i>	<i>Anthracotherium.</i>
<i>Rhinoceros tichorhinus.</i>	<i>Chæropotamus Sommeringii.</i>
—— <i>incisivus.</i>	<i>Cervus.</i>

In Mr. Murchison's account of Gmünd (*Geol. Proc.*