

THE GEOLOGY
AND
EXTINCT VOLCANOS
OF
CENTRAL FRANCE.

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WITH ILLUSTRATIVE MAPS, VIEWS, AND PANORAMIC SKETCHES.

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III.—FAUNA OF ANCIENT ALLUVIA (POST-PLIOCENE).

This series (as will be seen below) combines two or more distinct periods.

Sir C. Lyell, indeed, distinguishes these alluvia in the neighbourhood of Issoire into four successive divisions (Nos. 6, 7, 8, 9, of his section.—*Manual*, ed. 1855, p. 552.)

O. <i>Insectivora</i> .		MAMMALIA.		Locality.
Talpa Fossilis		Nob.		Bone Breccia of Condes near Issoire and Neschers.
Sorex Exilis		,,		id.
Fossilis		,,		id.
Myosictis Fodiens		Pom.		id.
Musaraneus Priscus		Nob.		id.
Erinaceus Major		Pom.		Alluvium at Peyrolles near Issoire.
O. <i>Rodentia</i> .				
Sciurus Ambiguus		Nob.		In crevices of Lava of Gravenoire.
Spermophilus Superciliosus		Kaup.		Paix near Issoire, Coudeas, and Neschers.
Arctomys Lecoq		Nob.		Champeix, Châtelperron, and crevices of Lava of Gravenoire.
Castor Faber?		Lin.		Near Clermont.
Myoxus Nitella?		,,		Coudeas.
Arvicola Antiquus		Nob.		id. Neschers, Langy.
Pseudoglaireolus		Pom.		Coudeas.
Arvaloides		Nob.		id. Neschers, &c.
Joberti		,,		Coudeas.
Lemmus Fossilis.				
Mus Sylvaticus		Lin.		id.
Cricetus Musculus		Nob.		id.
Lagomys Spelæus?		Owen		id.
Lepus Diluvianus?		Pietet		id. Aubière, Champeix, Neschers, Châtelperron.
Cuniculi Affinis				id.
O. <i>Carnivora</i> .				
Ursus Spelæus		Blum.		Caves of Châtelperron, Champeix, and Montaigu le Bellin.