

Site	Description			
<b>Agrigento</b>	<b>Girgenti</b>	is the old name of	<b>Agrigento</b>	.
<b>Buccheri</b>	The geological formation	<b>Buccheri</b>	coming out in the area	consist of marly, Langhian
<b>Caltagirone</b>	<b>Caltagirone</b>	is near the western margin	<b>Granitic Gela-Catania</b>	Tron
<b>Caltanissetta</b>	In central Sicily, the most	<b>Aretian</b>	marine formations	isacolis consists of shelf sandy
<b>Le Carrubbare</b>	The locality reported by	<b>Eniada Carrubbare</b>	, near	<b>Reg</b>
<b>Castrogiovanni</b>	See	<b>Enna</b>		
<b>Catanzaro</b>	See	<b>Crotone</b>		
<b>Cefali</b>	It is the modern	<b>Cifali</b>	or	<b>Cib</b>
<b>Crotone</b>	The molluscan fauna, com	<b>Crotone</b>	of shallow water	and bathyal species
<b>Girgenti</b>	See	<b>Agrigento</b>		
<b>Gravina</b>	Calcarenitic and calcirud	<b>Gravina in Puglia</b>	crop o	(Gravina Calcareites Fm.)
<b>Enna</b>	<b>Castrogiovanni</b>	is the old name (up to 1	<b>Enna</b>	of . Th
<b>Ischia</b>	Campi Flegrei, together	<b>Ischia</b>	the Procida and	Islands, belong to the same
<b>Lamato</b>	Philippi's locality is in the	<b>Fiume Lamato</b>	the	valley, near <b>Tiri</b>
<b>Messina</b>	The Messina Strait is ge	<b>Reggio Calabria</b>	plex and strongly controlled by the P	
<b>Melazzo</b>	The marine formations	<b>Milazzo</b>	out near	consist of bathyal Pliocene
<b>Militello</b>	Pleistocene calcarenites	<b>Militello in Val di Catania</b>	lands, associated with	<b>PAI</b>
<b>Monasterace</b>	The few species reported	<b>Monasterace</b>	from	were mostly from Pleist
<b>Monteleone</b>	<b>Monteleone</b>	is the old name (up to 1	<b>Vibo Valentia</b>	. Th
<b>Nasiti, Terreti</b>	<b>Nasiti</b>	and	<b>Terreti</b>	are
<b>Nizzeti</b>	<b>Nizzeti</b>	is a locality near the coast	<b>Catania</b>	km N of , ne
<b>Palermo</b>	Most of the area of	<b>Palermo</b>	consists of shelf calcarenit	
<b>Pezzo</b>	<b>Pezzo</b>	is the modern	<b>Punta Pezzo</b>	, ne
<b>Piazza</b>	See	<b>Enna</b>		
<b>Puteolis</b>	It is the modern	<b>Pozzuoli</b>	.	The fossil molluscan fauna

**Reggio Calabria**

The geological setting of **Messina** Calabria and of the Calabrian side of the M

**Sciacca**

See

**Agrigento**

**Siracusa**

**Siracusa**

is built on Miocene calcareous (Mudic Carruba san

**Tarentum**

Clayey deposits, Early Pliocene in age ("Sub-Apennine Clay"), **Taranto** **Castell**