



UNIVERSITÀ
degli STUDI
di CATANIA

SiMuA













Museo dei Saperi e delle Mirabilia Siciliane

COLLEZIONI ENTOMOLOGICHE

Dipartimento di Agricoltura, Alimentazione e Ambiente Di3A

Palazzo Centrale Università di Catania

	<p>Box 1 from the collection of Attilio Fiori (1883-1958), lepidopterist; with Lepidoptera samples belonging to the family Nymphalidae.</p>
	<p>Box 2 from the collection of Attilio Fiori (1883-1958), lepidopterist; with Lepidoptera samples belonging to the family Geometridae.</p>
	<p>Box 3 from the collection of Attilio Fiori (1883-1958), lepidopterist; with Lepidoptera samples belonging to the families Notodontidae, Saturniidae and Brahmaeidae.</p>
	<p>Box 4 from the collection of Attilio Fiori (1883-1958), lepidopterist; with Lepidoptera samples belonging to the families Erebidae and Noctuidae.</p>
	<p>Box 5 from the collection of Attilio Fiori (1883-1958), lepidopterist; with Lepidoptera belonging to the family Nymphalidae.</p>

	<p>Box 6 from the collection of Attilio Fiori (1883-1958), lepidopterist; with Lepidoptera belonging to the family Geometridae.</p>
	<p>Box 7 containing Lepidoptera samples belonging to the family Erebidae, genus <i>Arctia</i>. The species <i>A. konewkaii</i> (Freyer, 1831), endemic to Sicily, is widely represented here.</p>
	<p>Box 8 containing samples belonging to the family Acrididae, genus Orthoptera: Caelifera.</p>
	<p>Didactic table “Cavalletta dalle ali rosa” or “Cavalletta dei prati”, <i>Calliptamus italicus</i> (Linnaeus, 1758).</p>
	<p>Didactic table “Cavolaia maggiore” <i>Pieris brassicae</i> (Linnaeus, 1758).</p>