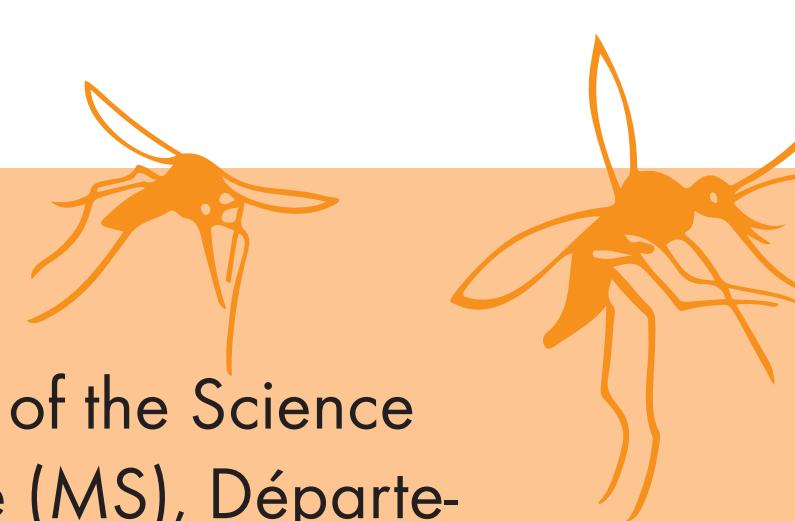


Mosquitoes (Culicidae) of Luxembourg and Europe



ANOPHELINAE	Anopheles	(<i>Anopheles</i>) <i>An. algeriensis</i> <i>An. atroparvus</i> <i>An. beklemishchevi</i> An. claviger	<i>An. hyrcanus</i> <i>An. labranchiae</i> An. maculipennis s.s. <i>An. marteri</i> <i>An. melanoon</i>	<i>An. messeae</i> <i>An. petragnani</i> An. plumbeus <i>An. sacharovi</i>	(<i>Cellia</i>) <i>An. cinereus</i> <i>An. multicolor</i> <i>An. serpentii</i> <i>An. superpictus</i>
CULICINAE	Aedini Aedes 	(<i>Acartomyia</i>) <i>Ae. mariae</i> <i>Ae. phoeniciae</i> <i>Ae. zammitii</i> (<i>Aedes</i>) Ae. cinereus <i>Ae. rossicus</i> Ae. geminus	(<i>Aedimorphus</i>) Ae. vexans (<i>Dahliana</i>) <i>Ae. echinus</i> Ae. geniculatus <i>Ae. gilcolladoi</i> (<i>Fredwardsius</i>) <i>Ae. vittatus</i>	(<i>Finlaya</i>) <i>Ae. eatoni</i> (<i>Georgecraigus</i>) <i>Ae. atropalpus</i> (<i>Hulecoeteomyia</i>) Ae. japonicus <i>Ae. koreicus</i>	(<i>Rusticoidus</i>) <i>Ae. lepidonotus</i> <i>Ae. quasirusticus</i> Ae. refiki Ae. rusticus <i>Ae. subdiversus</i> (<i>Stegomyia</i>) <i>Ae. aegypti</i> <i>Ae. albopictus</i> <i>Ae. cretinus</i>
		(<i>Ochlerotatus</i>) Ae. annulipes <i>Ae. behningi</i> <i>Ae. berlandi</i> Ae. cantans <i>Ae. caspius</i> <i>Ae. cataphylla</i> <i>Ae. coluzzii</i>	Ae. communis <i>Ae. cypricus</i> <i>Ae. detritus</i> <i>Ae. diantaeus</i> <i>Ae. dorsalis</i> <i>Ae. euedes</i> <i>Ae. excrucians</i> <i>Ae. flavescens</i>	<i>Ae. hexodontus</i> <i>Ae. hungaricus</i> <i>Ae. impiger</i> <i>Ae. intrudens</i> <i>Ae. leucomelas</i> <i>Ae. nigrinus</i> <i>Ae. nigripes</i> <i>Ae. pionips</i>	<i>Ae. pulcritarsis</i> <i>Ae. pullatus</i> <i>Ae. punctodes</i> Ae. punctor <i>Ae. riparius</i> Ae. sticticus <i>Ae. surcoufi</i>
		(<i>Barraudius</i>) Cx. modestus <i>Cx. pusillus</i> (<i>Culex</i>) <i>Cx. brumpti</i> <i>Cx. laticinctus</i>	<i>Cx. mimeticus</i> <i>Cx. perexiguus</i> Cx. pipiens <i>Cx. theileri</i> Cx. torrentium <i>Cx. tritaeniorhynchus</i> <i>Cx. univittatus</i>	(<i>Maillotia</i>) <i>Cx. deserticola</i> Cx. hortensis hortensis <i>Cx. hortensis maderensis</i>	(<i>Neoculex</i>) <i>Cx. impudicus</i> <i>Cx. martinii</i> Cx. territans
		(<i>Allotheobaldia</i>) Cs. longiareolata	(<i>Culicella</i>) <i>Cs. fumipennis</i> <i>Cs. litorea</i> <i>Cs. morsitans</i> <i>Cs. ochroptera</i>	(<i>Culiseta</i>) <i>Cs. alaskaensis</i> Cs. annulata <i>Cs. bergrothi</i> Cs. glaphyroptera <i>Cs. subochrea</i>	
		(<i>Coquillettidia</i>) <i>Cq. buxtoni</i> Cq. richiardii			
		(<i>Orthopodomyia</i>) Or. pulcripalpis			
		(<i>Pseudoficalbia</i>) Ur. unguiculata			

Luxembourg	6 genera / 25 species	highlighted in orange
Europe	7 genera / 99 species	



Citation: Ries, C. & F. Schaffner, 2019. Mosquitoes (Culicidae) of Luxembourg and Europe. Poster for the 12th edition of the Science Festival from 7-10 November 2019. Luxembourg: Musée national d'histoire naturelle (MNHN), Direction de la santé (MS), Département de l'environnement (MECDD).

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For more information about mosquitoes in Luxembourg, see <https://mosquitoes.lu>

Layout: Karin Scholtes, Luxembourg National Museum of Natural History (MNHN).



Direction de la santé

