



Mosquito species in which West Nile virus has been detected, United States, 1999-2017

Mosquito Species
Aedes aegypti
Aedes albopictus
Aedes atlanticus/tormentor
Aedes atropalpus
Aedes canadensis
Aedes cantator
Aedes cinereus
Aedes condolenscens*
Aedes dorsalis
Aedes dupreei
Aedes epactius
Aedes fitchii
Aedes fulvus pallens
Aedes grossbecki
Aedes infirmatus
Aedes japonicus
Aedes melanimon
Aedes nigromaculis
Aedes provocans
Aedes sollicitans
Aedes squamiger
Aedes sticticus
Aedes stimulans
Aedes taeniorhynchus
Aedes triseriatus
Aedes trivittatus
Aedes vexans
Anopheles atropos
Anopheles barberi
Anopheles bradleyi/crucians
Anopheles franciscanus
Anopheles freeborni
Anopheles hermsi
Anopheles punctipennis
Anopheles quadrimaculatus
Anopheles walkeri
Coquillettidia perturbans
Culex apicalis
Culex bahamensis
Culex coronator

Mosquito Species
Culex erraticus
Culex erythrothorax
Culex nigripalpus
Culex pipiens
Culex quinquefasciatus
Culex restuans
Culex salinarius
Culex stigmatosoma
Culex tarsalis
Culex territans
Culex thriambus
Culiseta incidens
Culiseta impatiens
Culiseta inornata
Culiseta melanura
Culiseta morsitans
Culiseta particeps
Deinocerites cancer
Mansonia titillans
Orthopodomyia signifera
Psorophora ciliata
Psorophora columbiae
Psorophora ferox
Psorophora howardii
Psorophora signipennis
Uranotaenia sapphirina

* This species was detected in 2003 in Monroe County, FL; but was not reported to ArboNET