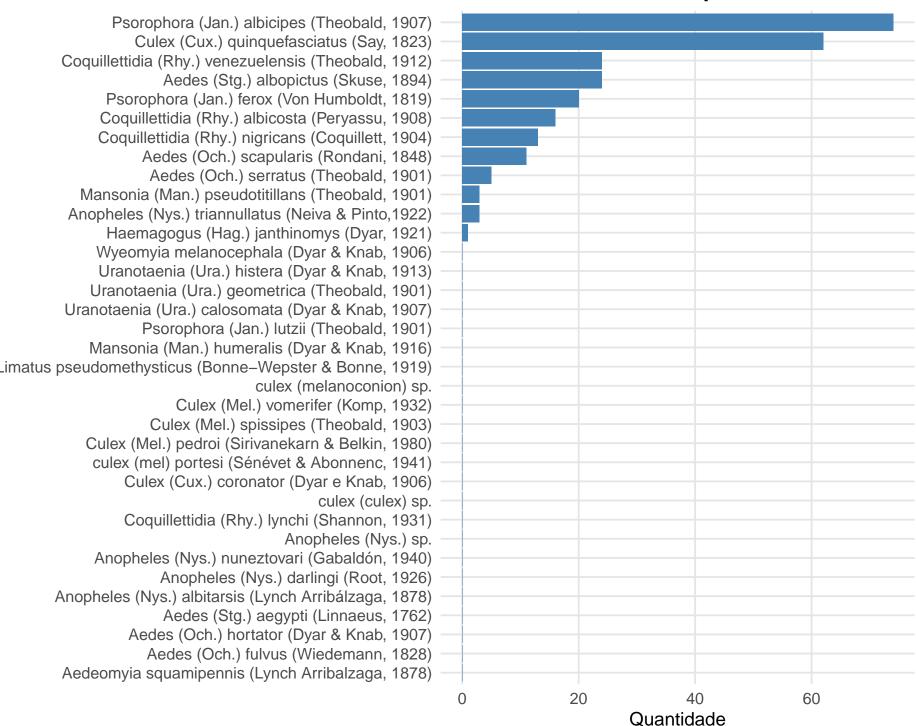
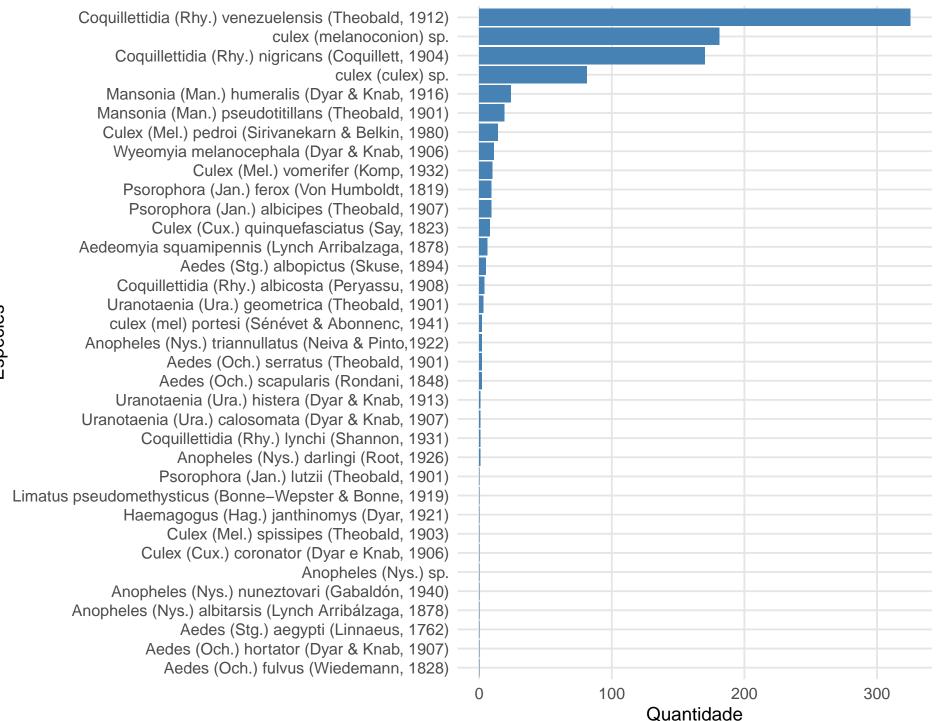


Abundância de Mosquitos – CRV_02

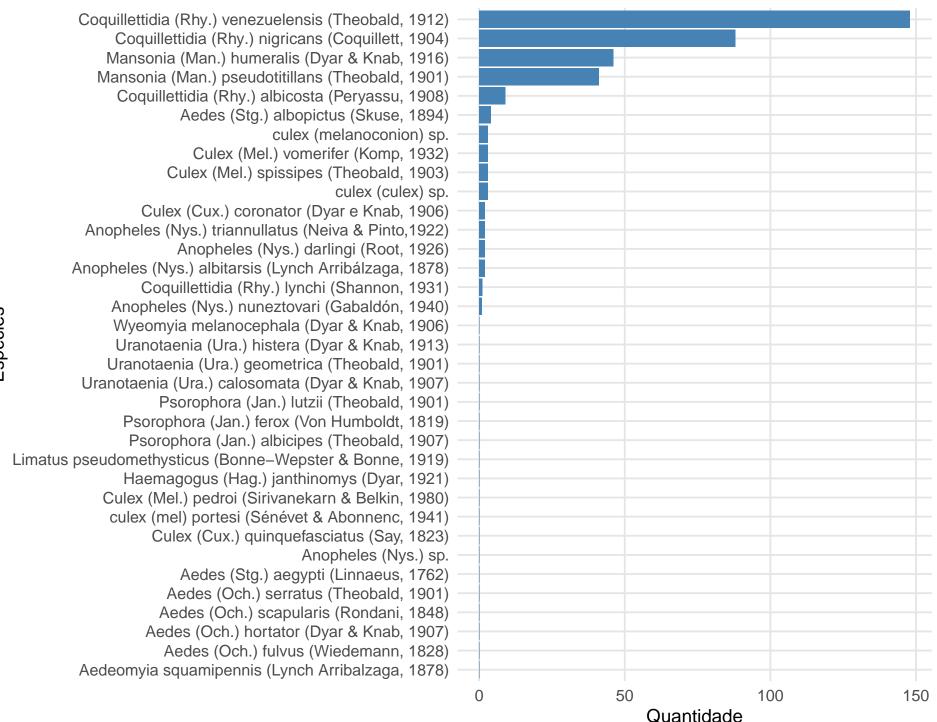


Espécies

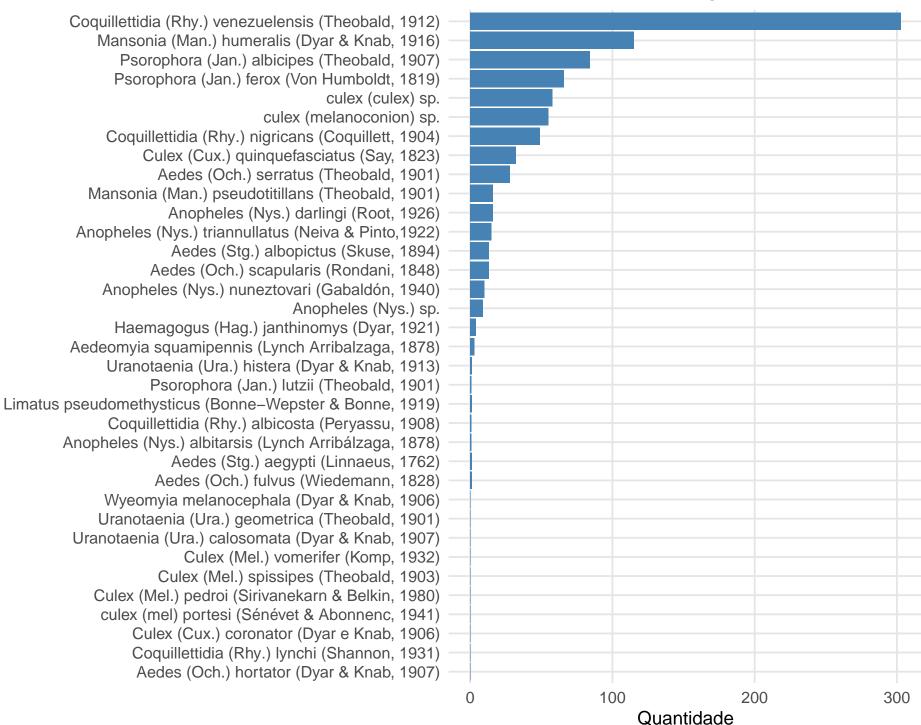
Abundância de Mosquitos – CRV_03



Abundância de Mosquitos – CRV_04



Abundância de Mosquitos – MZG_01



Espécies

culex (melanoconion) sp.

Uranotaenia (Ura.) histera (Dvar & Knab. 1913) Uranotaenia (Ura.) geometrica (Theobald, 1901) Mansonia (Man.) pseudotitillans (Theobald, 1901)

Aedes (Stg.) albopictus (Skuse, 1894)

Psorophora (Jan.) albicipes (Theobald, 1907) Mansonia (Man.) humeralis (Dyar & Knab, 1916)

Aedes (Och.) serratus (Theobald, 1901)

Uranotaenia (Ura.) calosomata (Dyar & Knab, 1907)

Anopheles (Nys.) triannullatus (Neiva & Pinto, 1922)

Aedes (Och.) scapularis (Rondani, 1848)

Psorophora (Jan.) ferox (Von Humboldt, 1819)

Haemagogus (Hag.) janthinomys (Dyar, 1921)

culex (culex) sp.

Coquillettidia (Rhy.) albicosta (Peryassu, 1908) Anopheles (Nys.) albitarsis (Lynch Arribálzaga, 1878)

Wyeomyia melanocephala (Dyar & Knab, 1906)

Psorophora (Jan.) lutzii (Theobald, 1901)

Limatus pseudomethysticus (Bonne-Wepster & Bonne, 1919)

Espécies

Culex (Mel.) vomerifer (Komp, 1932)

Culex (Mel.) spissipes (Theobald, 1903)

Culex (Mel.) pedroi (Sirivanekarn & Belkin, 1980)

culex (mel) portesi (Sénévet & Abonnenc, 1941)

Culex (Cux.) quinquefasciatus (Say. 1823)

Culex (Cux.) coronator (Dyar e Knab, 1906)

Coquillettidia (Rhy.) lynchi (Shannon, 1931)

Anopheles (Nys.) sp.

Anopheles (Nys.) nuneztovari (Gabaldón, 1940)

Anopheles (Nys.) darlingi (Root, 1926)

Aedes (Stg.) aegypti (Linnaeus, 1762)

Aedes (Och.) hortator (Dyar & Knab, 1907)

Aedes (Och.) fulvus (Wiedemann, 1828)

Aedeomyia squamipennis (Lynch Arribalzaga, 1878)

Abundância de Mosquitos – MZG_02



75

Quantidade

100



Quantidade