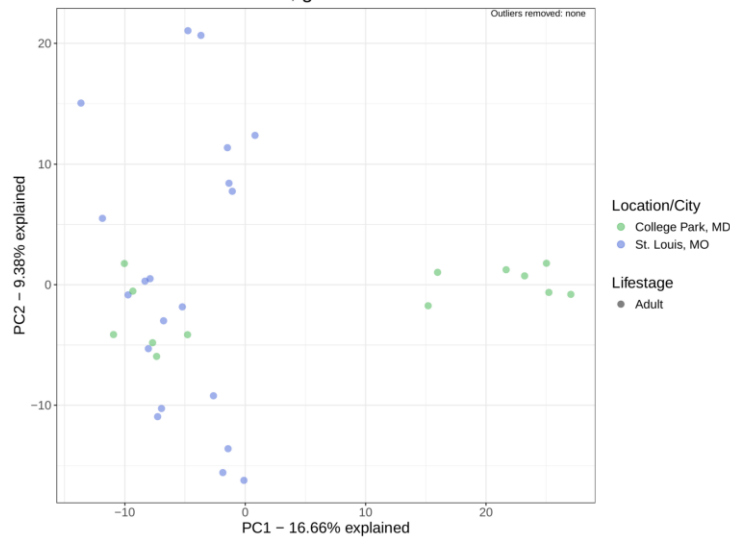
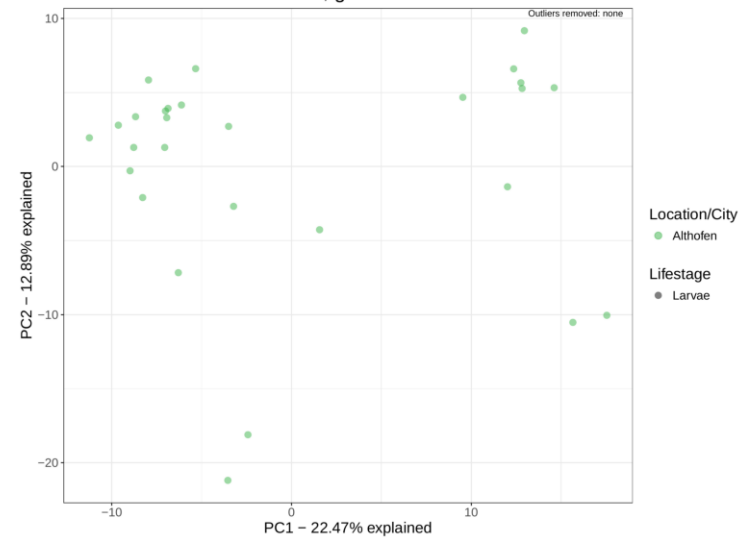
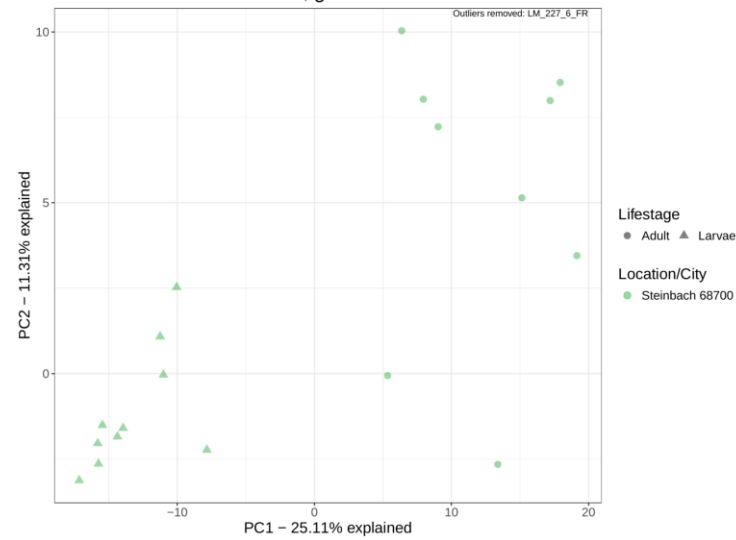
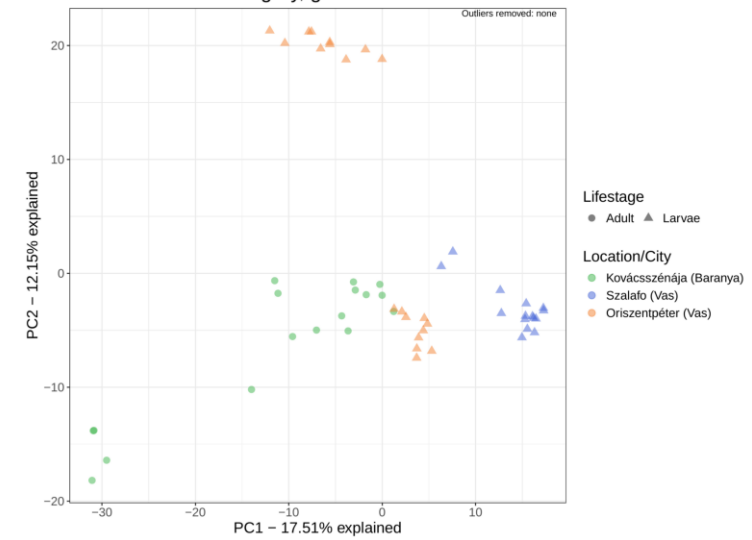
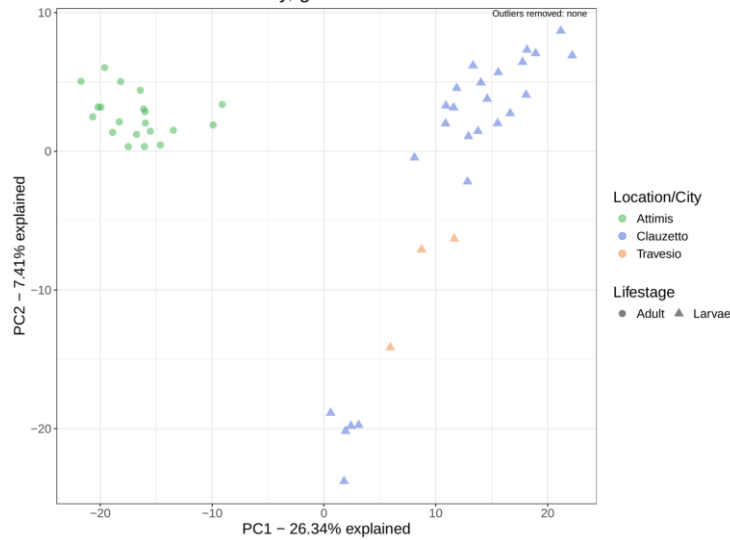
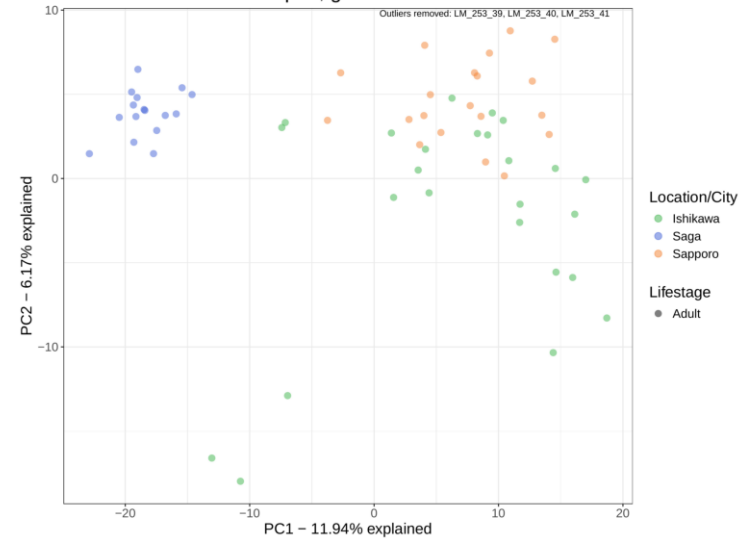
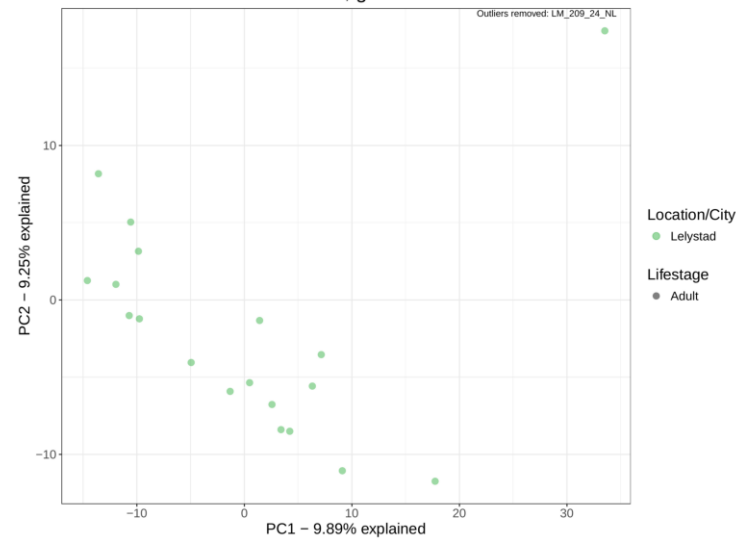
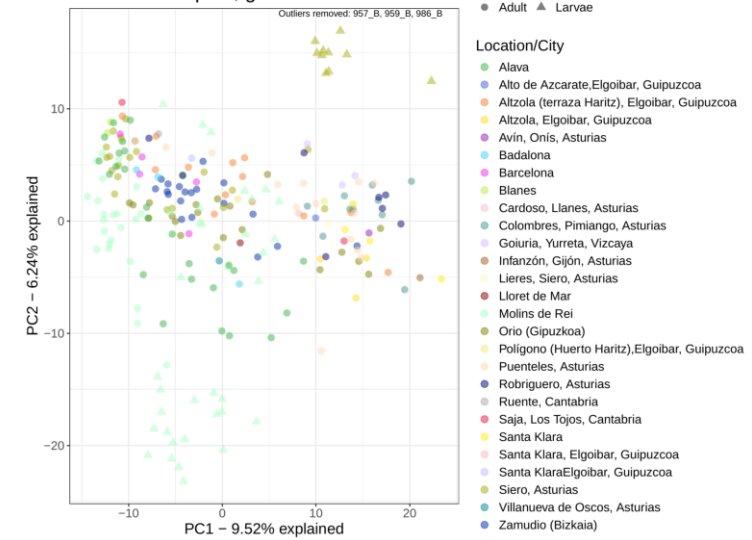
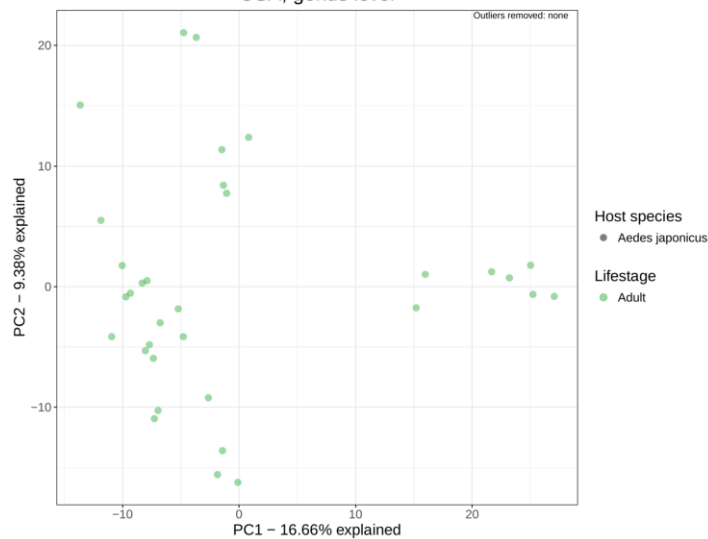
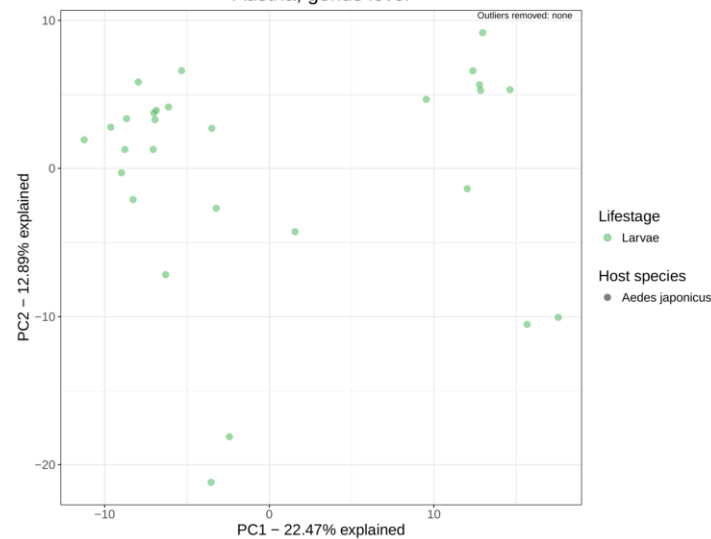


(a)PCA of CLR-transformed read counts
USA, genus level**(b)**PCA of CLR-transformed read counts
Austria, genus level**(c)**PCA of CLR-transformed read counts
France, genus level**(d)**PCA of CLR-transformed read counts
Hungary, genus level**(e)**PCA of CLR-transformed read counts
Italy, genus level**(f)**PCA of CLR-transformed read counts
Japan, genus level**(g)**PCA of CLR-transformed read counts
Netherlands, genus level**(h)**PCA of CLR-transformed read counts
Spain, genus level

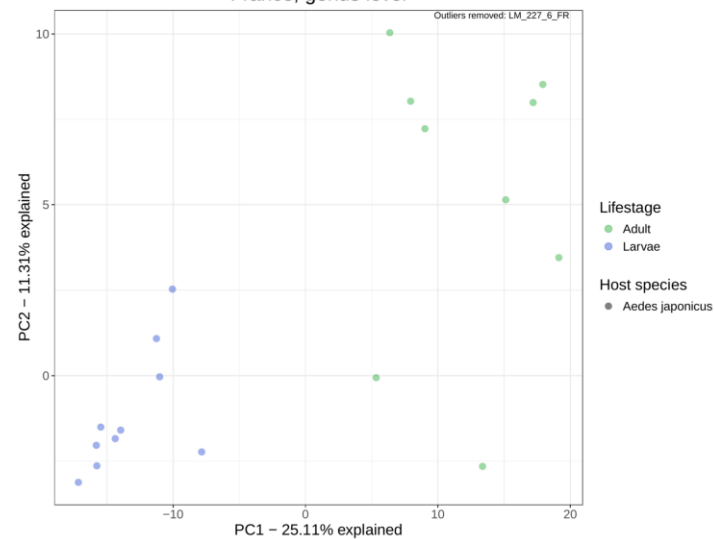
(i)

PCA of CLR-transformed read counts
USA, genus level

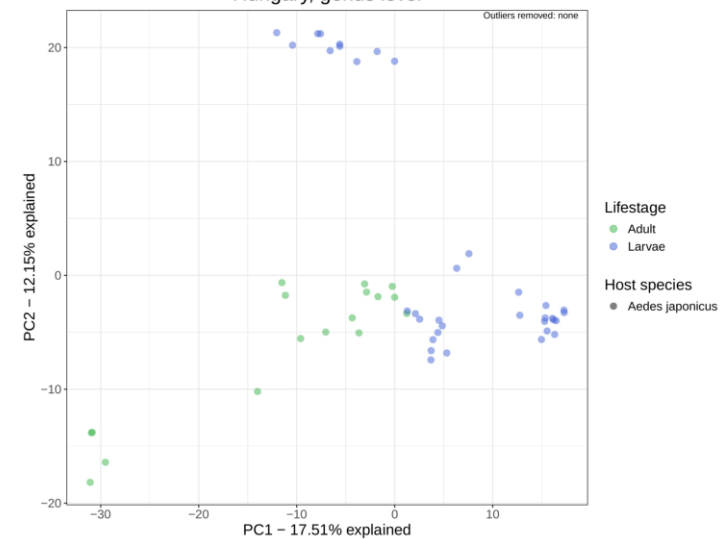
(j)

PCA of CLR-transformed read counts
Austria, genus level

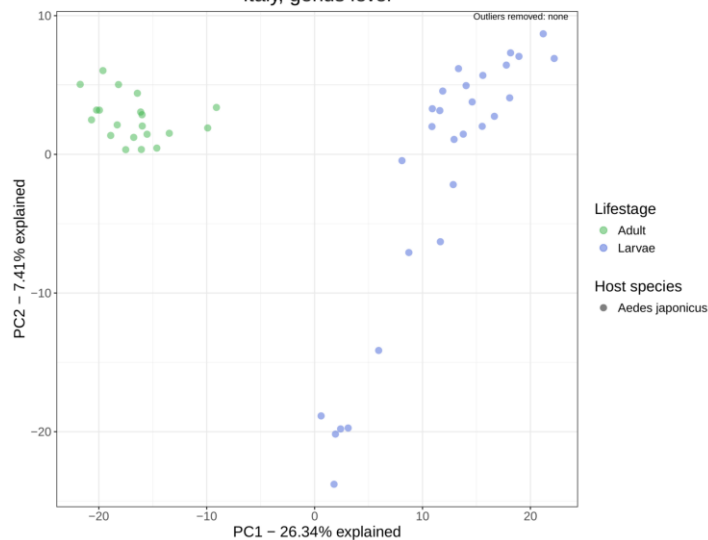
(k)

PCA of CLR-transformed read counts
France, genus level

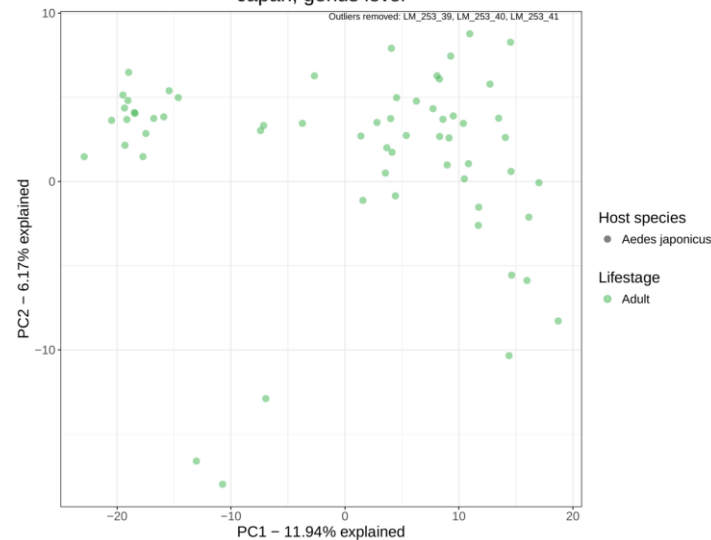
(l)

PCA of CLR-transformed read counts
Hungary, genus level

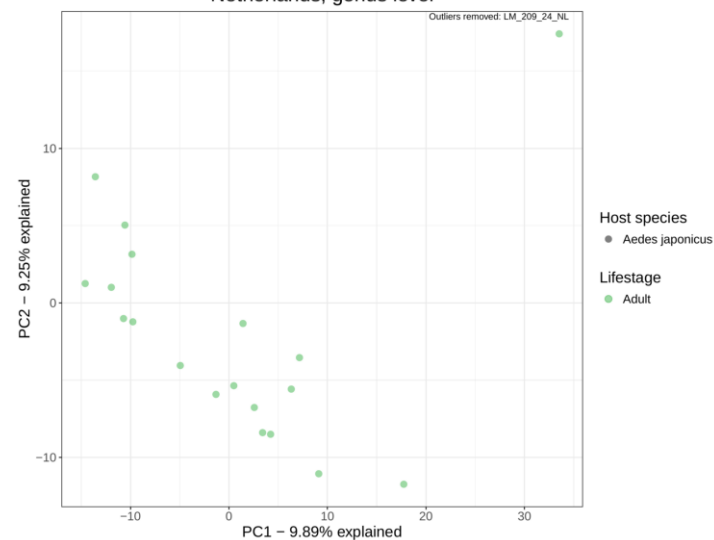
(m)

PCA of CLR-transformed read counts
Italy, genus level

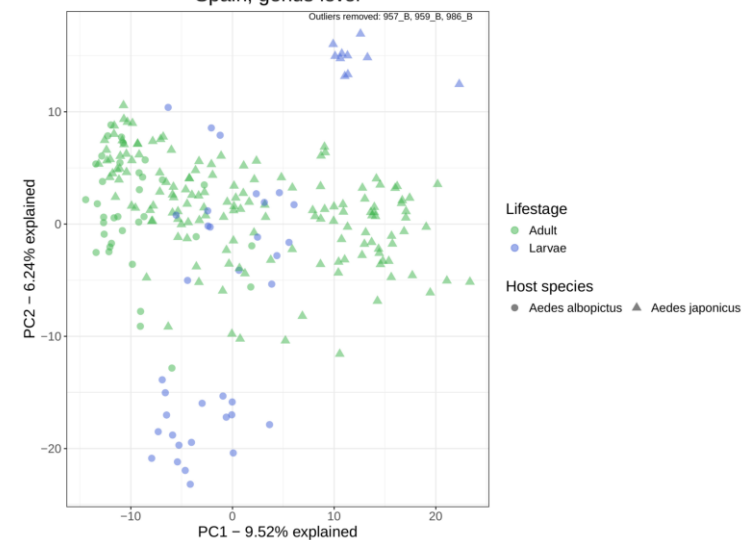
(n)

PCA of CLR-transformed read counts
Japan, genus level

(o)

PCA of CLR-transformed read counts
Netherlands, genus level

(p)

PCA of CLR-transformed read counts
Spain, genus level

PCA of CLR-transformed read counts

Spain, genus level

