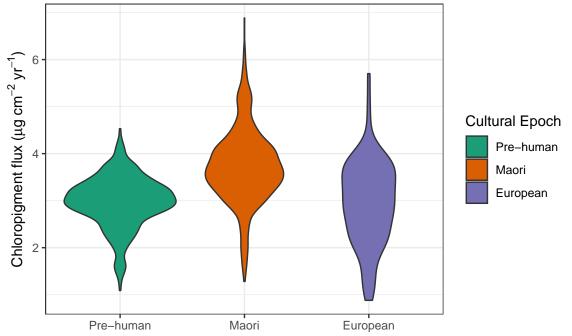
AlpineLake\_46954 - Flux 12.5 Chloropigment flux ( $\mu g \ cm^{-2} \ yr^{-1}$ ) 10.0 -**Cultural Epoch** 7.5 -Pre-human Maori European 5.0 2.5 -

Maori

European

## BlueLake\_53304 - Flux

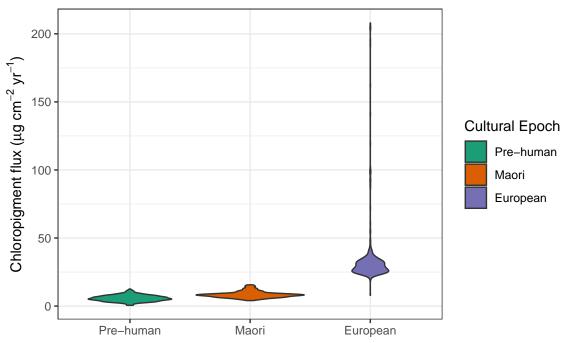


Lake45434\_45434 - Flux 12.5 Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ ) 10.0 **Cultural Epoch** 7.5 -Pre-human Maori 5.0 -European 2.5 -0.0 -

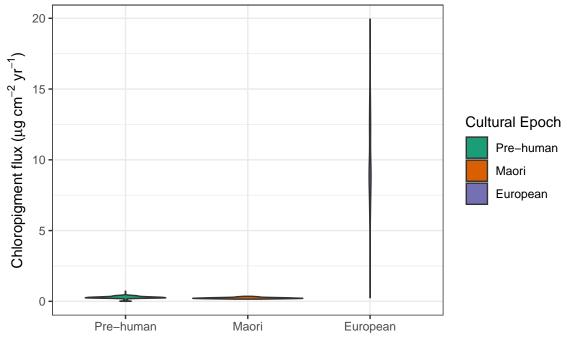
Maori

European

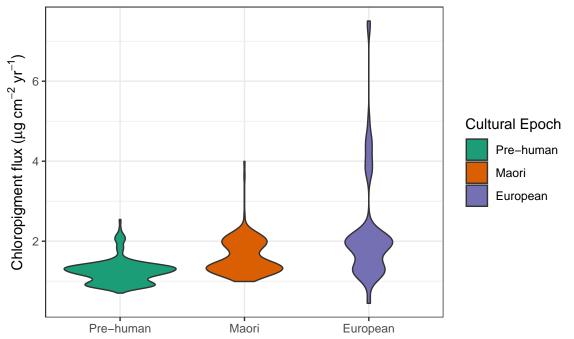
Lake54655\_54655 - Flux

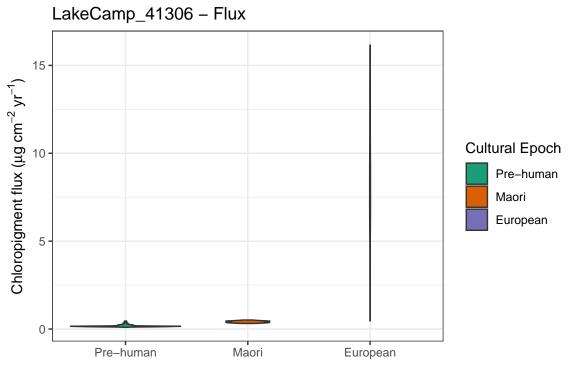


#### LakeBKaituna\_15038 - Flux



#### LakeBright\_29614 - Flux



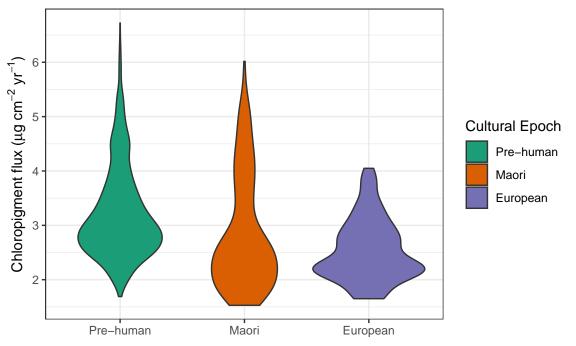


LakeDudding\_13447 - Flux Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ ) Cultural Epoch Pre-human Maori European 5

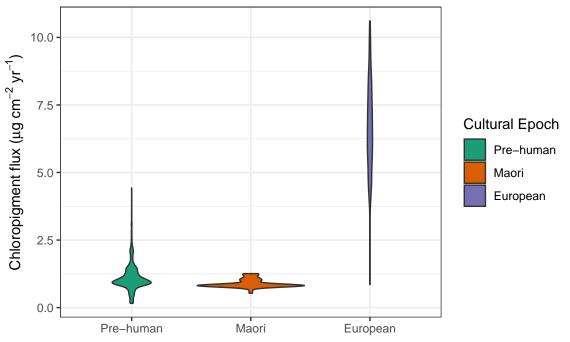
European

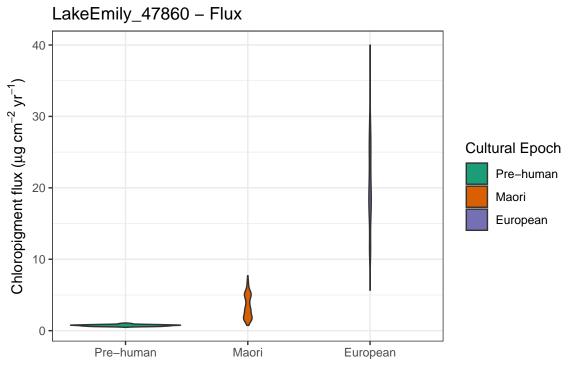
Maori

#### LakeDuncanStream1\_46493 - Flux

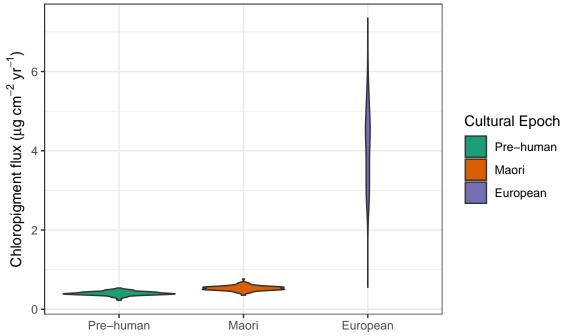


#### LakeDuncanStream2\_46496 - Flux





### LakeEmma\_41299 – Flux

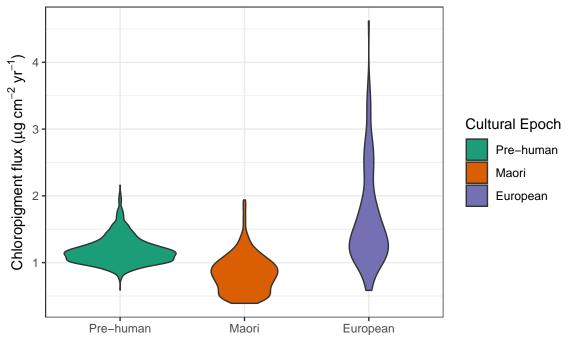


LakeForsyth\_47579 - Flux 6 Chloropigment flux ( $\mu g \ cm^{-2} \ yr^{-1}$ ) Cultural Epoch Pre-human Maori European

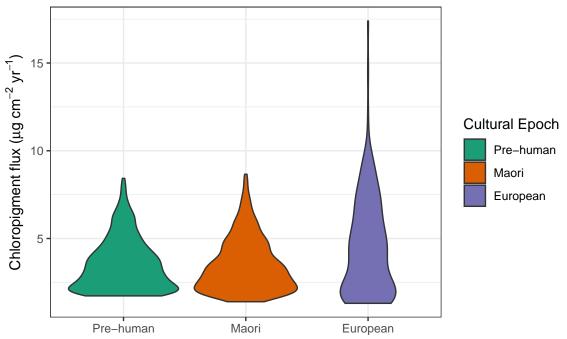
European

Maori

#### LakeGreaney\_46138 - Flux



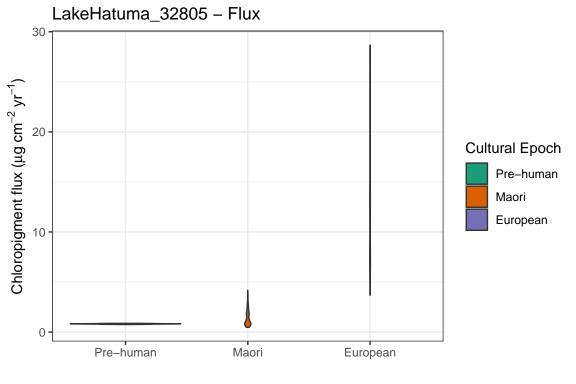
#### LakeHarris\_54088 - Flux



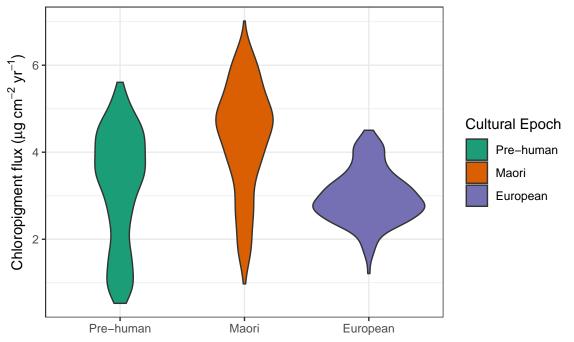
## LakeHartleyTarn\_47225 - Flux 40 Chloropigment flux ( $\mu \mathrm{g~cm}^{-2}~\mathrm{yr}^{-1})$ Cultural Epoch Pre-human Maori 20 European 10 0

European

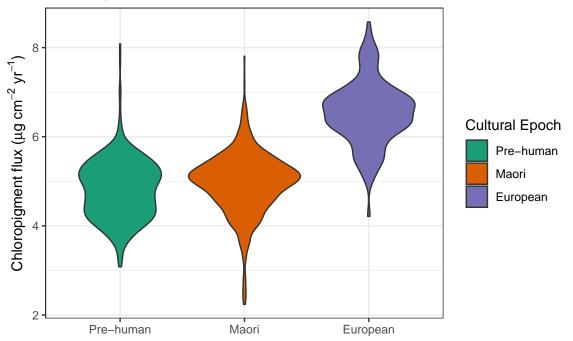
Maori



#### LakeHaupiri\_39225 - Flux



#### LakeHay\_29073 - Flux

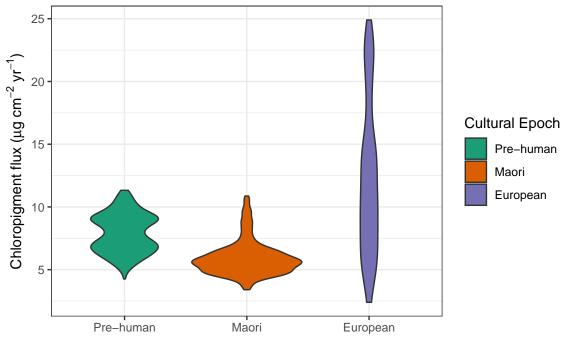


# LakeHeron\_47892 - Flux 6 Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ ) Cultural Epoch Pre-human Maori European

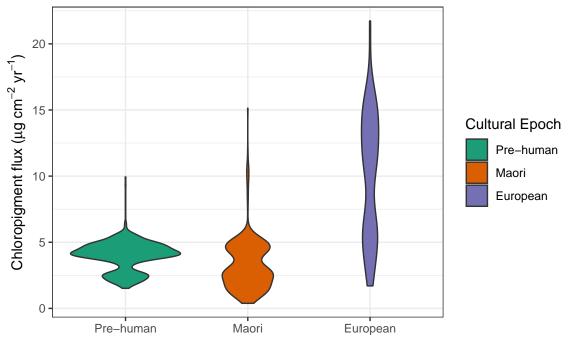
European

Maori

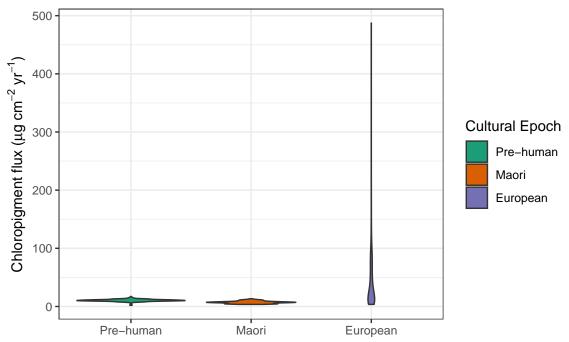
#### LakeHorsehoe\_26277 - Flux



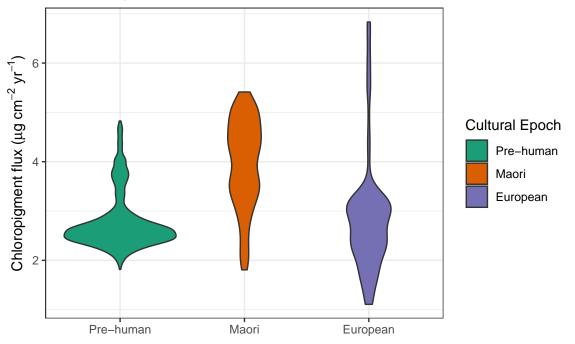
#### LakeHorseshoe\_35422 - Flux



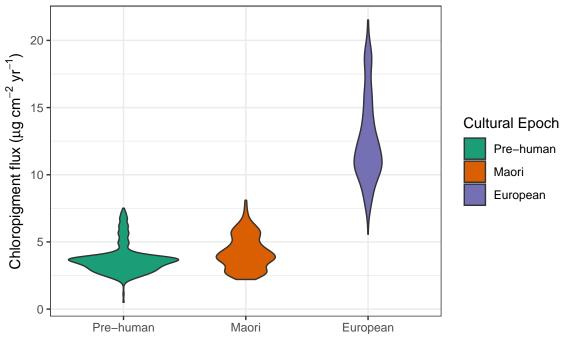
#### LakeJohnson\_53707 - Flux



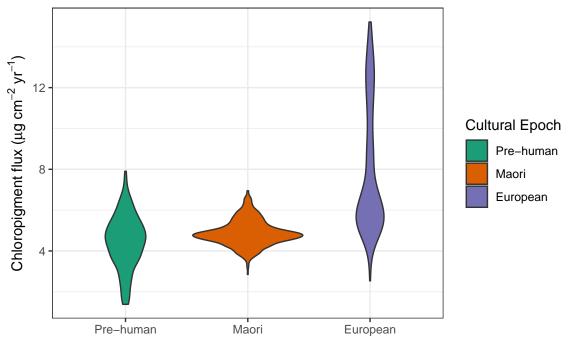
#### LakeKahuparere\_50371 - Flux



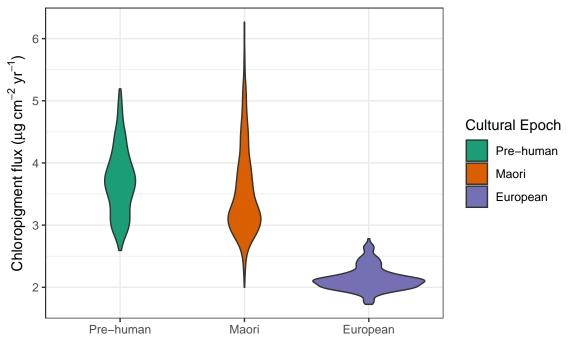
#### LakeKaihoka1\_25789 – Flux



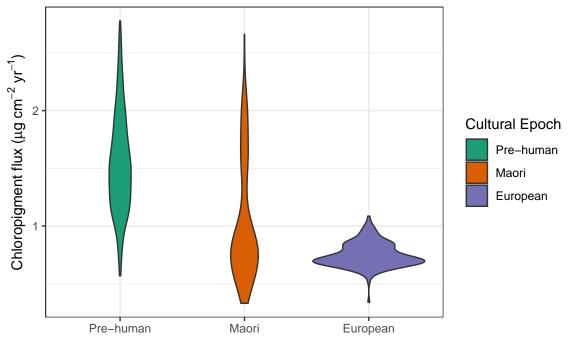
#### LakeKaihoka2\_25790 - Flux



#### LakeKatrine\_39364 - Flux



#### LakeKaurapataka\_39050 - Flux

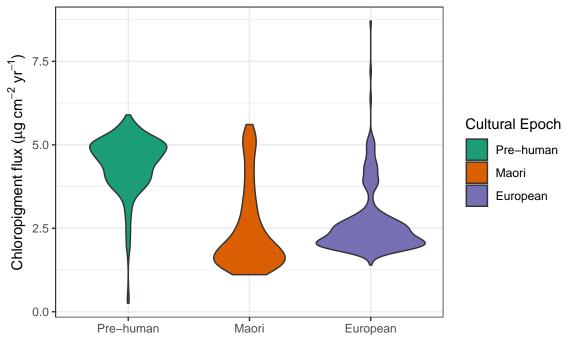


## LakeKawau\_16722 - Flux 30 Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ ) Cultural Epoch Pre-human Maori European 0

European

Maori

#### LakeKaweka1\_36742 - Flux

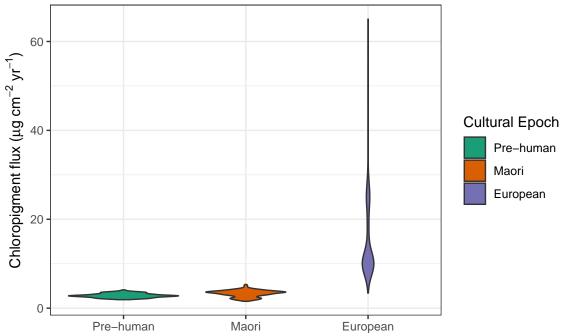


LakeKereta\_49884 - Flux 40 Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ ) Cultural Epoch Pre-human 20 Maori European 0 -

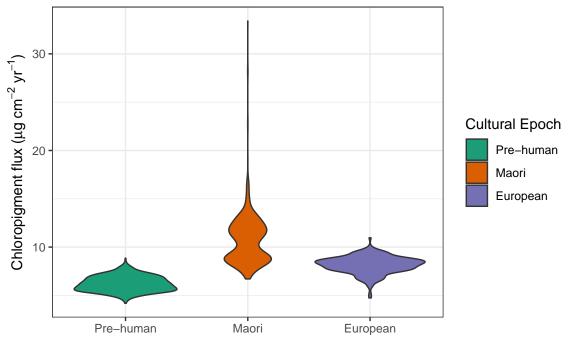
European

Maori

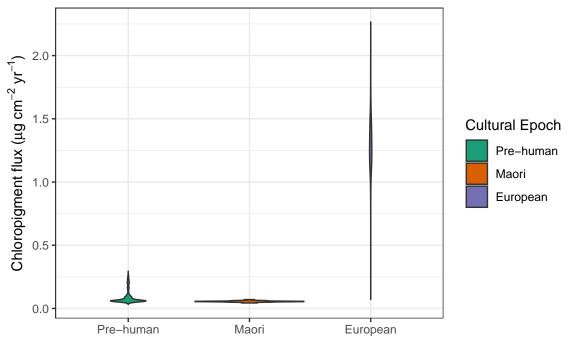
# LakeKohangapiripiri\_3 – Flux



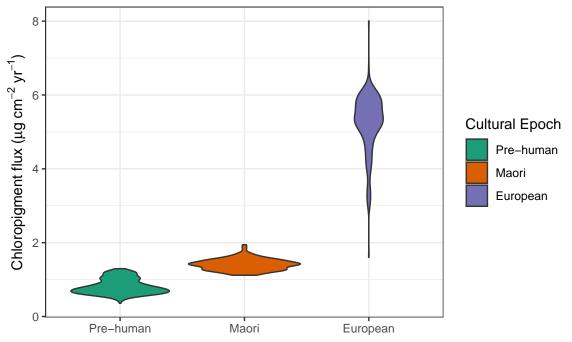
#### LakeKohangatera\_4 – Flux



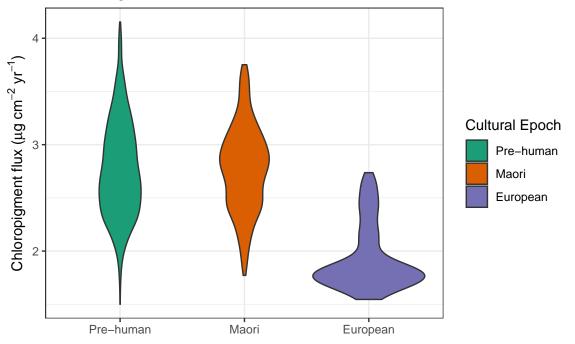
#### LakeLockett\_24960 - Flux



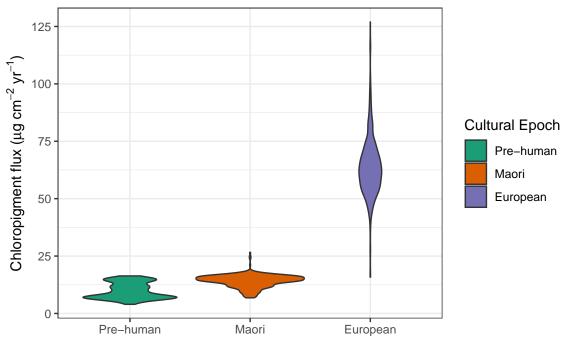
#### LakeMahinapua\_38421 - Flux



#### LakeMangarakau\_25748 - Flux



LakeMarion\_39367 - Flux



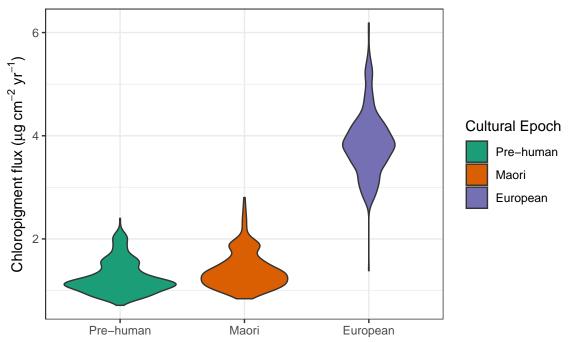
LakeMason\_39297 - Flux 6 Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ ) Cultural Epoch Pre-human Maori European

European

Maori

Pre-human

#### LakeMcRae\_27286 - Flux



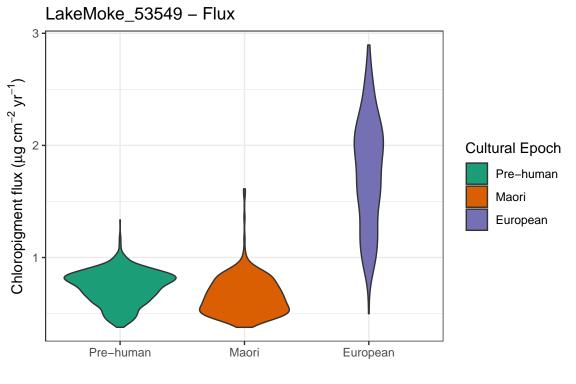
LakeMckay\_8138 - Flux 20 Chloropigment flux ( $\mu g \ cm^{-2} \ yr^{-1}$ ) 15 · Cultural Epoch Pre-human Maori 10 -European

European

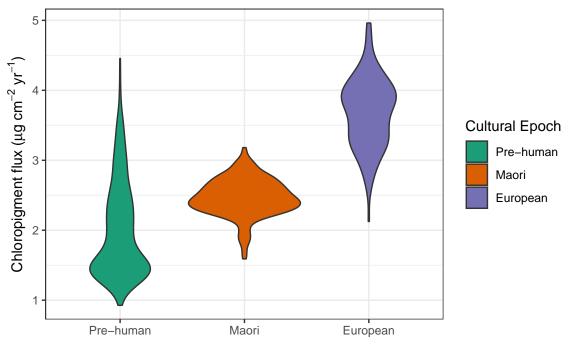
Maori

0

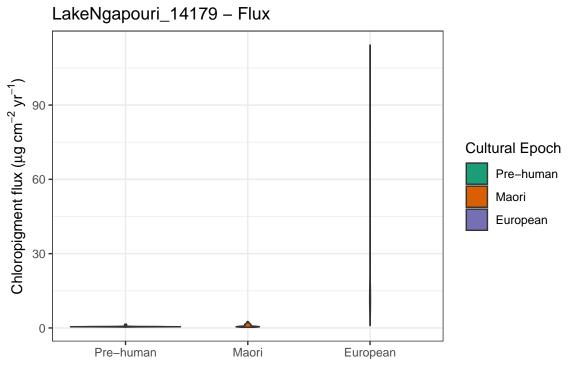
Pre-human



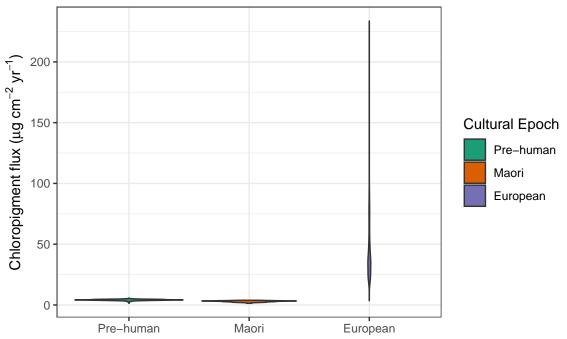
#### LakeMorehurehu\_24628 - Flux



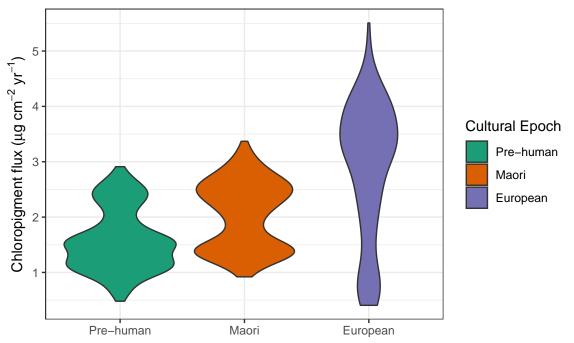
LakeNganoke\_195 - Flux 25 Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ ) 20 **Cultural Epoch** 15 Pre-human Maori 10 -European 0 Pre-human Maori European



# LakeOporoa\_17286 - Flux

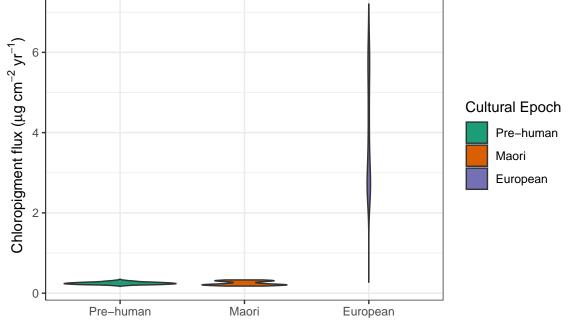


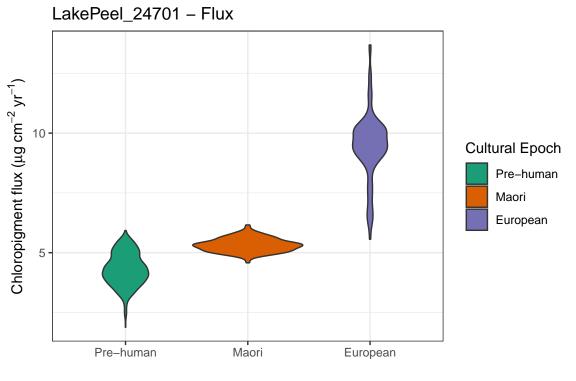
#### LakeOtuhie\_25519 - Flux

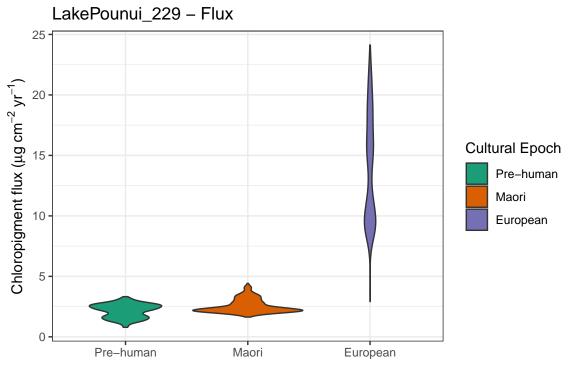


# LakePauri\_18933 - Flux 8 Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ ) Cultural Epoch Pre-human Maori European European Pre-human Maori

# LakePearson\_48660 - Flux Cultural Epoch Pre-human Maori European







# LakePupuke\_50151 - Flux Cultural Epoch Pre-human Maori European 20

European

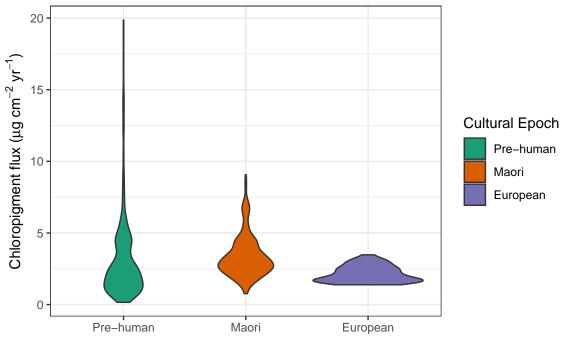
Maori

Chloropigment flux ( $\mu g \text{ cm}^{-2} \text{ yr}^{-1}$ )

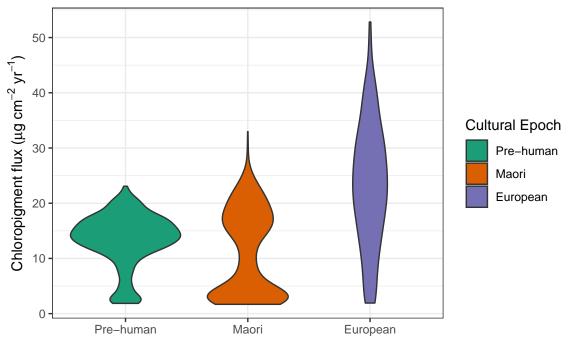
0

Pre-human

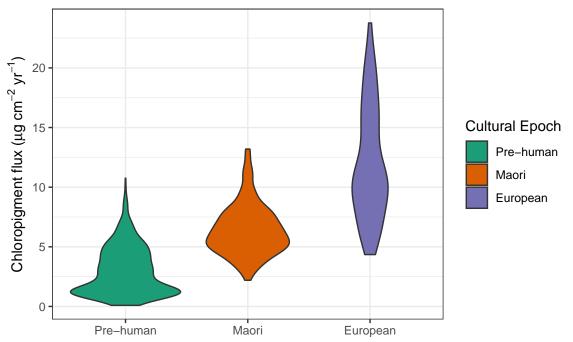
## LakeRichter\_51958 – Flux



#### LakeRotokare\_7512 - Flux

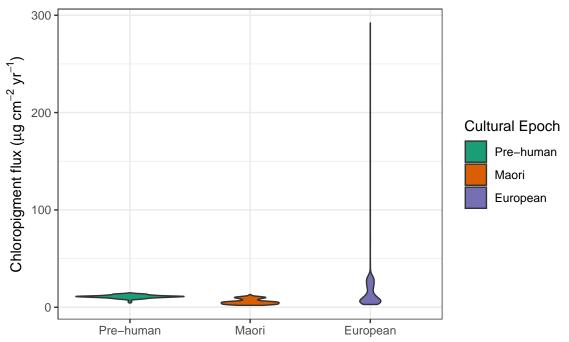


#### LakeRotokotuku\_13736 - Flux

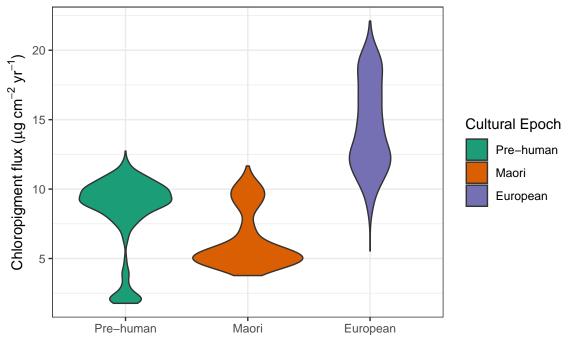


LakeRotomanuka\_14428 - Flux 50 Chloropigment flux ( $\mu g \ cm^{-2} \ yr^{-1}$ ) Cultural Epoch 30 Pre-human Maori 20 European 0 Pre-human Maori European

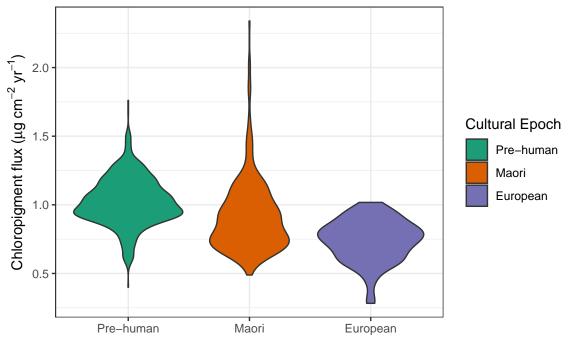
LakeRotorua\_25994 - Flux



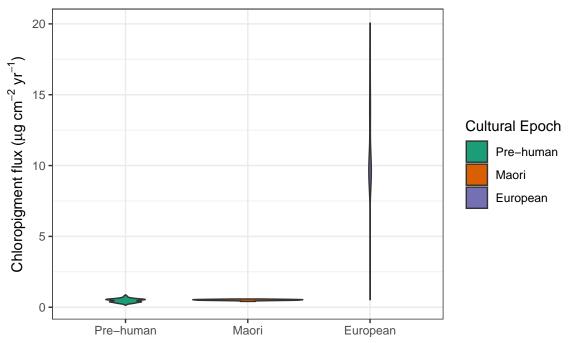
### LakeRototawai\_1744 - Flux



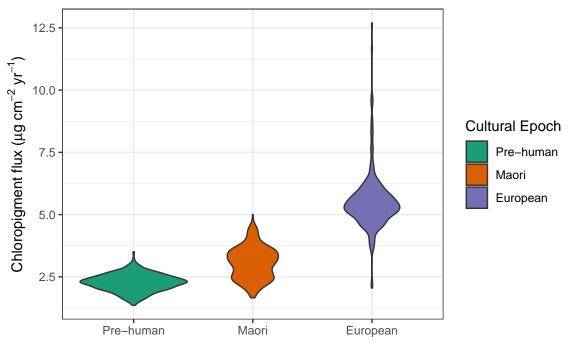
## LakeSouthMavora\_53338 - Flux



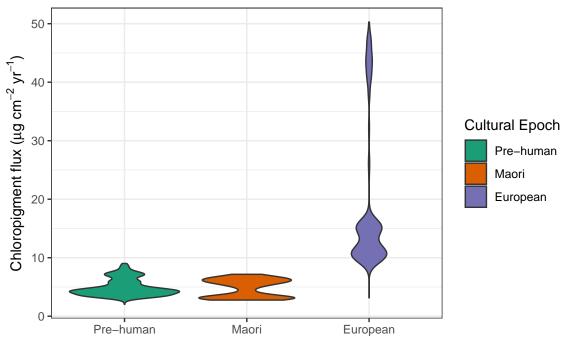
LakeTaharoa\_21917 - Flux



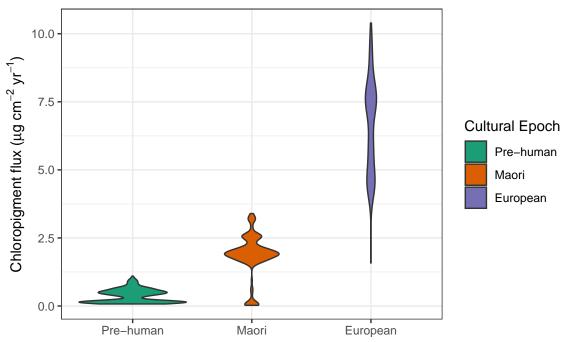
LakeTeKahika\_24633 - Flux



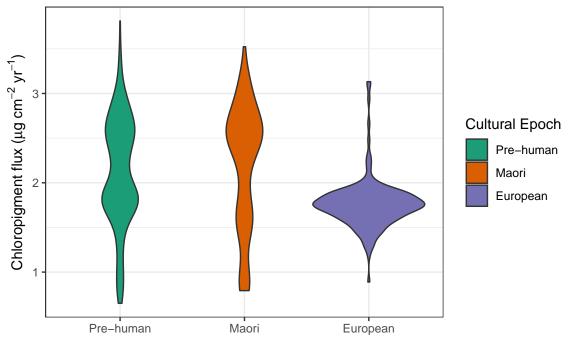
### LakeThomas\_52115 - Flux



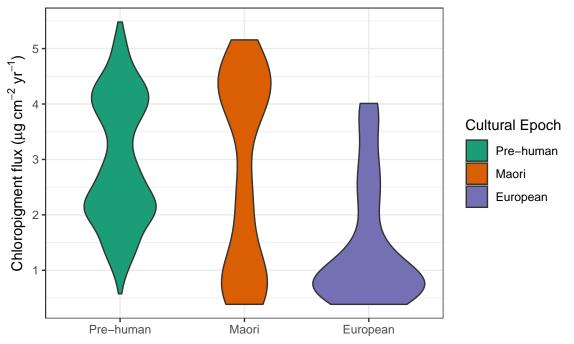
LakeTomarata\_21871 - Flux



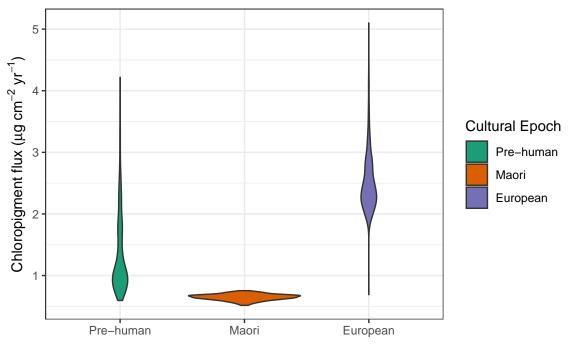
# LakeVincent\_43649 - Flux



## LakeWahakari\_24620 - Flux



#### LakeWaihola\_44391 - Flux



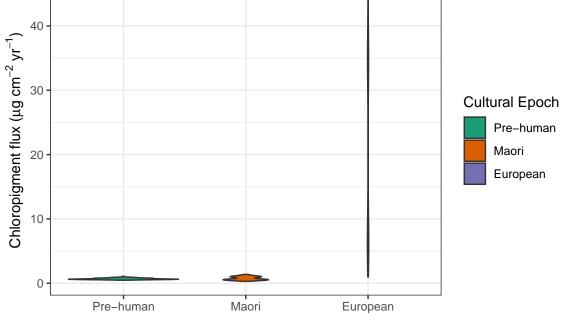
LakeWaiorongomai\_841 - Flux 15 Chloropigment flux ( $\mu \mathrm{g~cm}^{-2}~\mathrm{yr}^{-1}$ ) Cultural Epoch Pre-human Maori European

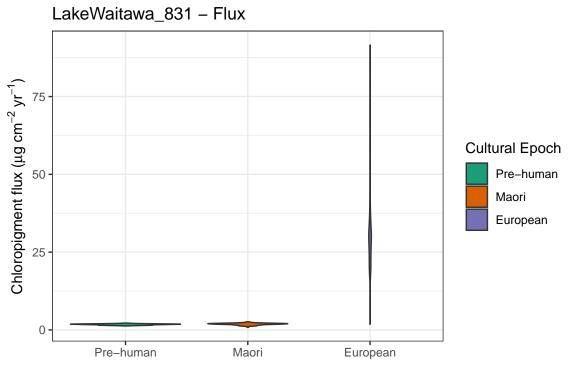
European

Maori

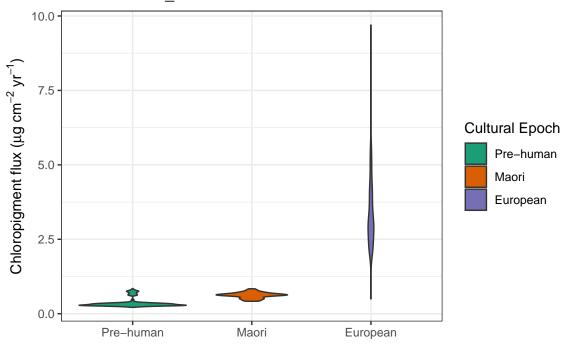
Pre-human

# LakeWaiporohita\_24415 - Flux Cultural Epoch Pre-human Maori European

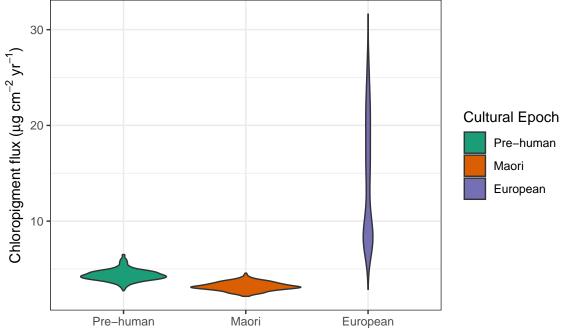




LakeWhakaki\_34665 - Flux



LakeWiritoa\_18934 - Flux 30 Cultural Epoch 20 Pre-human Maori European



SkeletonLake\_53315 - Flux 15 -Chloropigment flux ( $\mu \mathrm{g~cm}^{-2}~\mathrm{yr}^{-1})$ 10 Cultural Epoch Pre-human Maori European 5

European

Maori

Pre-human

# SpectacleLake\_22999 - Flux

