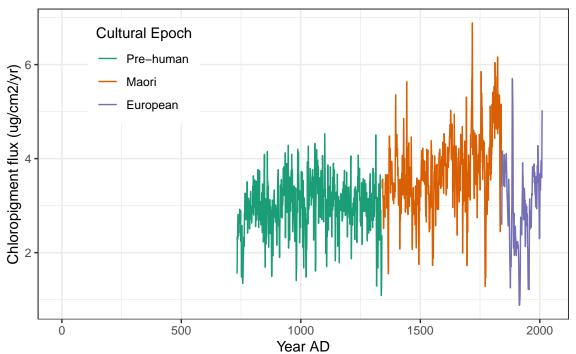
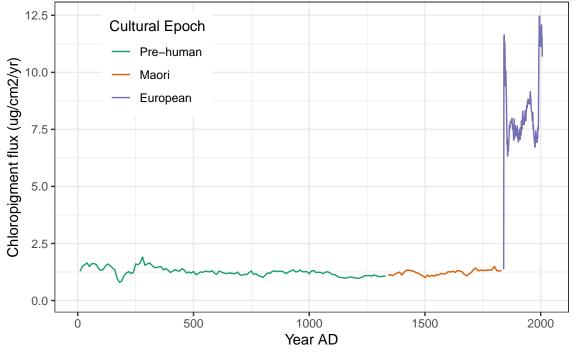
AlpineLake\_46954 12.5 -**Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 2.5 -500 1500 2000 1000 Year AD

BlueLake\_53304



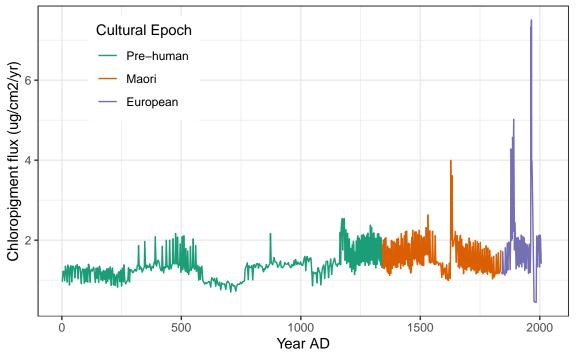
Lake45434\_45434

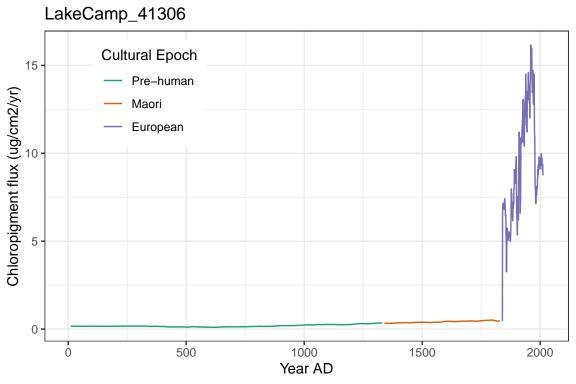


Lake54655\_54655 Cultural Epoch 200 Pre-human Chloropigment flux (ug/cm2/yr) Maori 150 -European 100 50 0 500 1000 1500 2000 Year AD

LakeBKaituna\_15038 20 **Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 1000 500 1500 2000 Year AD

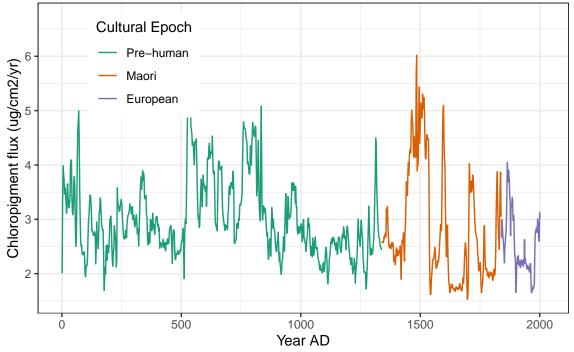
## LakeBright\_29614



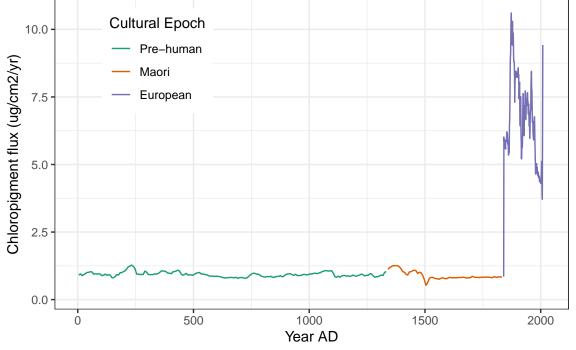


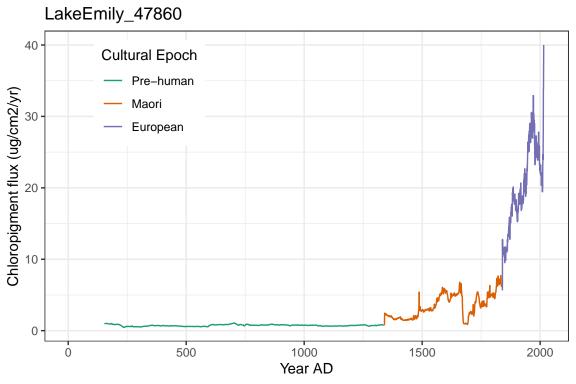
LakeDudding\_13447 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 2000 500 1000 1500 Year AD

LakeDuncanStream1\_46493

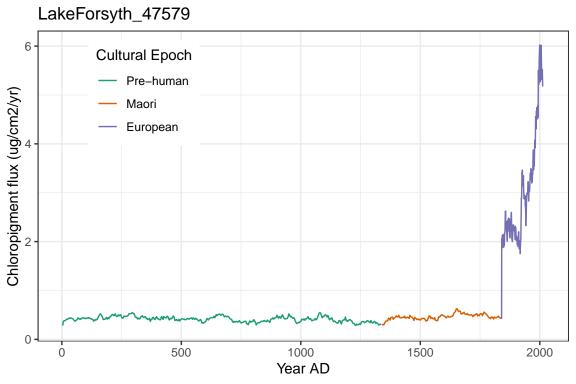


LakeDuncanStream2\_46496

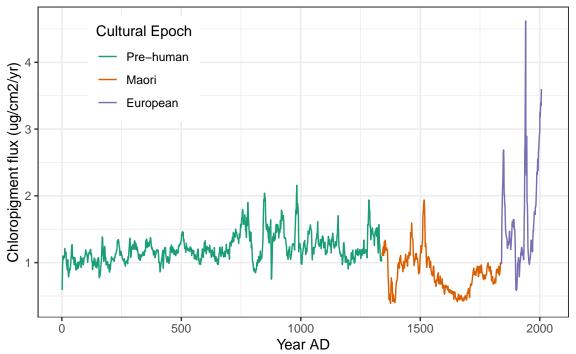




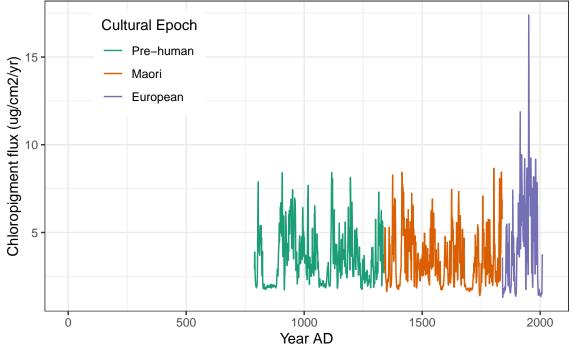
LakeEmma\_41299 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 500 1000 1500 2000 Year AD



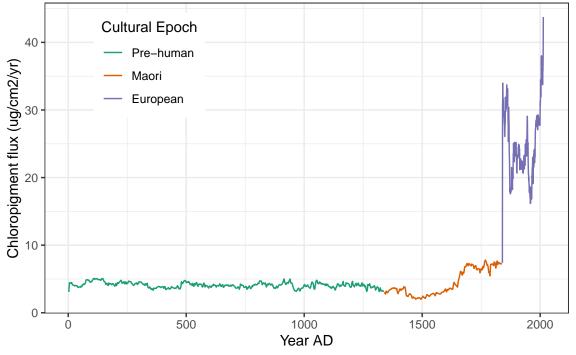
LakeGreaney\_46138

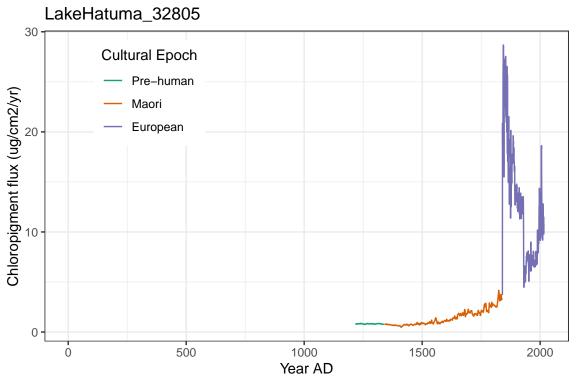


LakeHarris\_54088

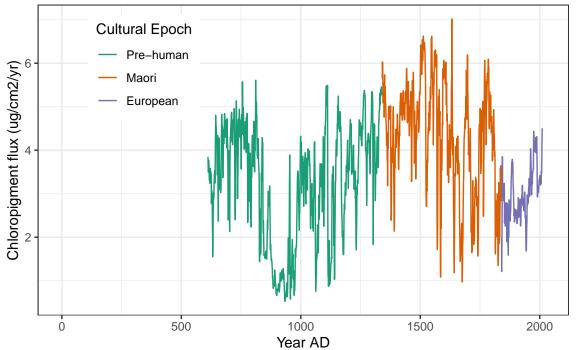


LakeHartleyTarn\_47225





LakeHaupiri\_39225

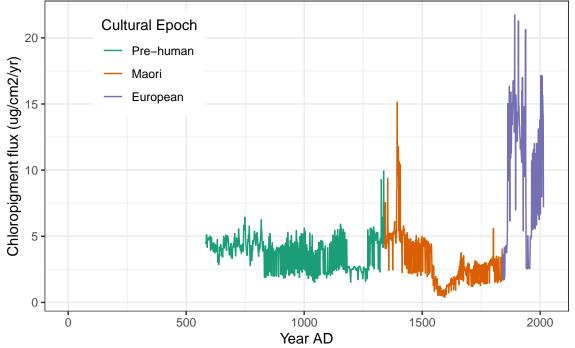


LakeHay\_29073 **Cultural Epoch** 8 Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 2000 1000 1500 Year AD

LakeHeron\_47892 6 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 1000 1500 2000 Year AD

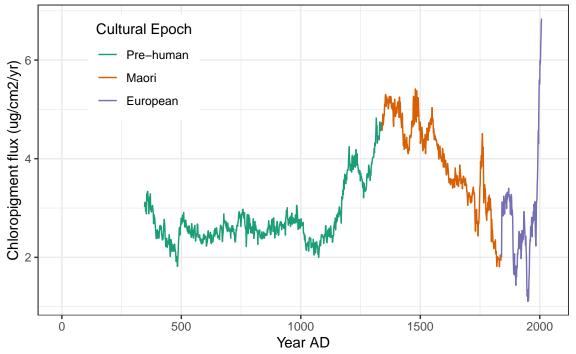
LakeHorsehoe\_26277 25 **Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 5 2000 500 1000 1500 Year AD

LakeHorseshoe\_35422

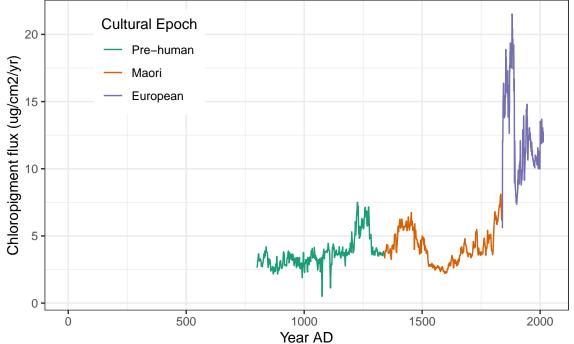


LakeJohnson\_53707 500 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 500 1000 1500 2000 Year AD

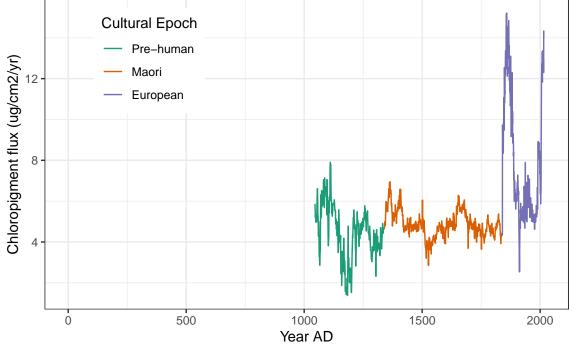
LakeKahuparere\_50371



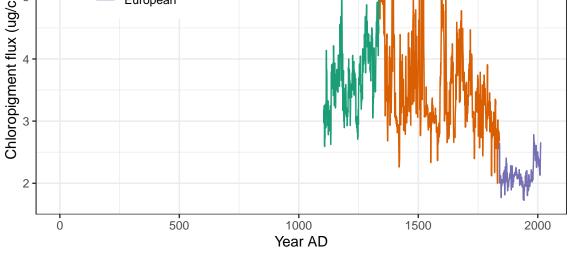
LakeKaihoka1\_25789 **Cultural Epoch** 



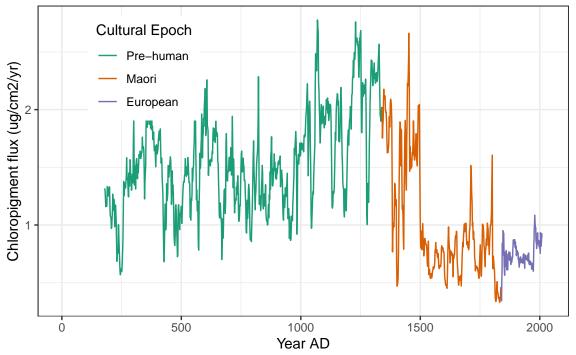
LakeKaihoka2\_25790



LakeKatrine\_39364 **Cultural Epoch** 6 Pre-human Chloropigment flux (ug/cm2/yr) Maori European



LakeKaurapataka\_39050



## LakeKawau\_16722 **Cultural Epoch** 30 Pre-human Chloropigment flux (ug/cm2/yr) $\stackrel{\bigcirc}{\circ}$ Maori European 0 1000 2000 500 1500 Year AD

LakeKaweka1\_36742 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0.0 500 1000 1500 2000 Year AD

LakeKereta\_49884 **Cultural Epoch** 40 Pre-human Chloropigment flux (ug/cm2/yr) Maori European 2000 500 1000 1500 Year AD

LakeKohangapiripiri\_3 Cultural Epoch 60 Pre-human Chloropigment flux (ug/cm2/yr) Maori European 2000 500 1000 1500 Year AD

LakeKohangatera\_4 **Cultural Epoch** 30 Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 1000 1500 2000 Year AD

LakeLockett\_24960 **Cultural Epoch** 2.0 -Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0.0 1000 2000 500 1500 Year AD

LakeMahinapua\_38421 8 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European

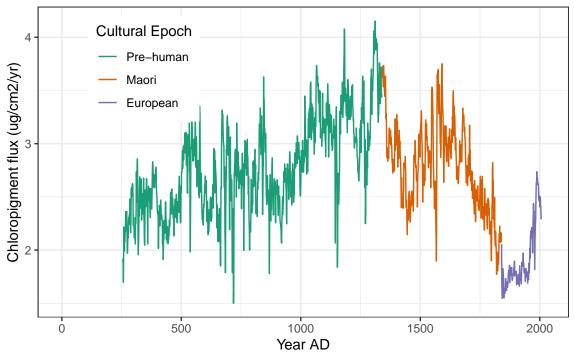
> 1000 Year AD

1500

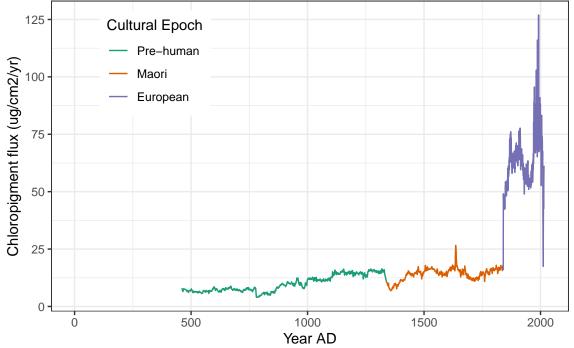
2000

500

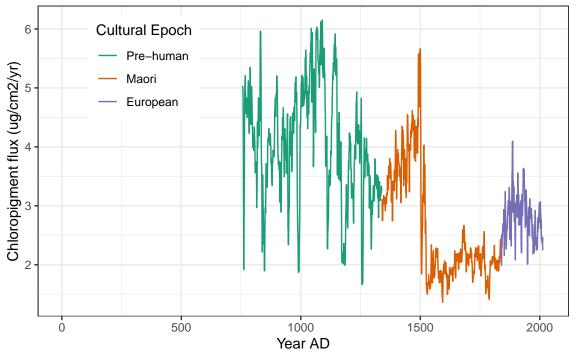
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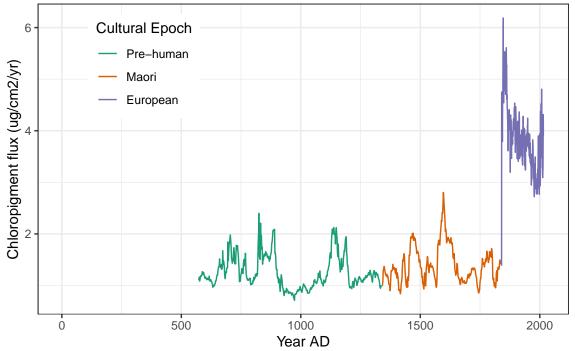
LakeMarion\_39367

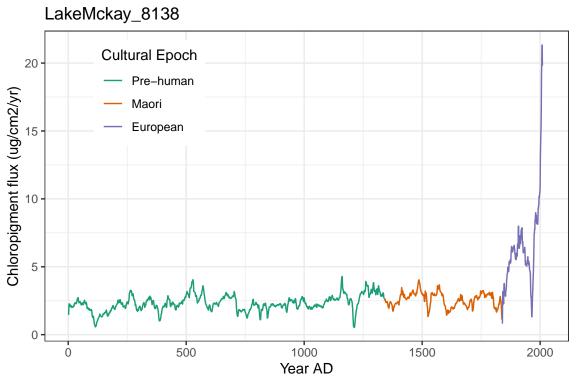


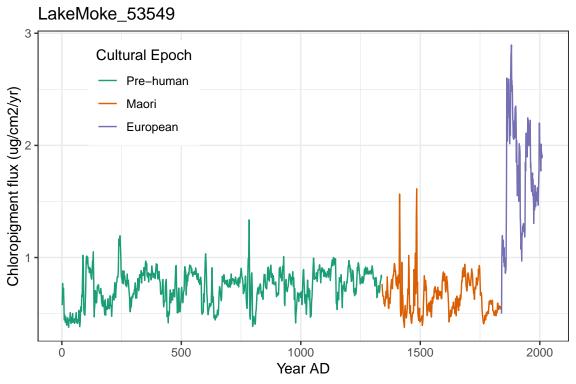
LakeMason\_39297



LakeMcRae\_27286







LakeMorehurehu\_24628 5 -**Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European

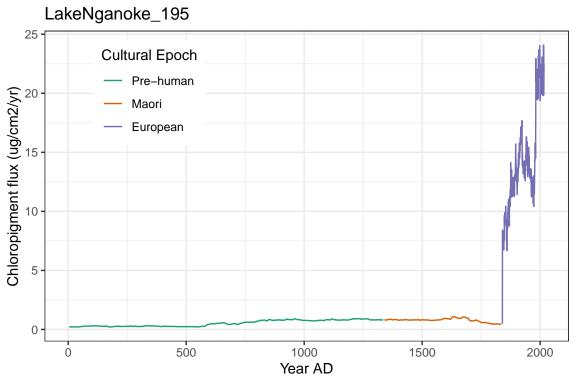
1000

Year AD

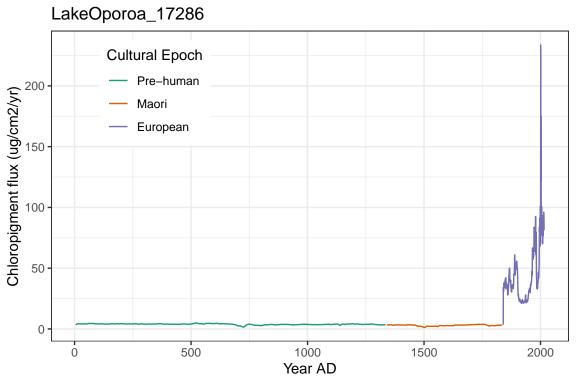
1500

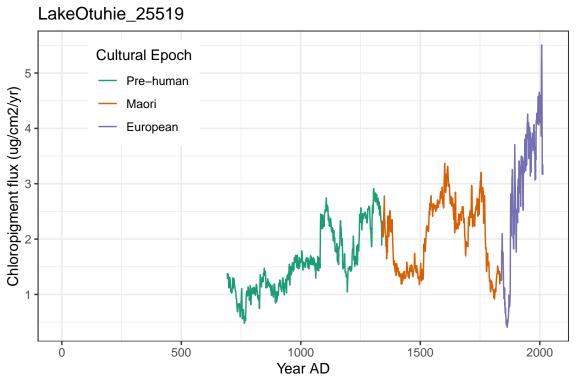
2000

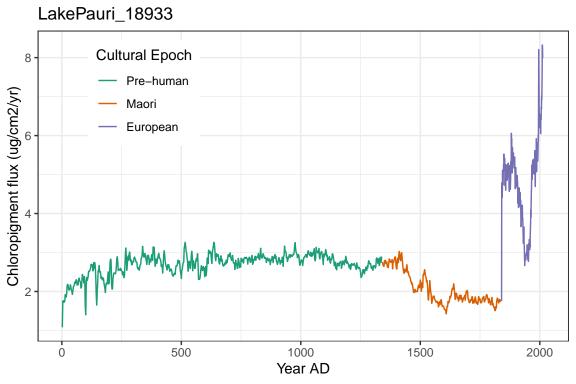
500

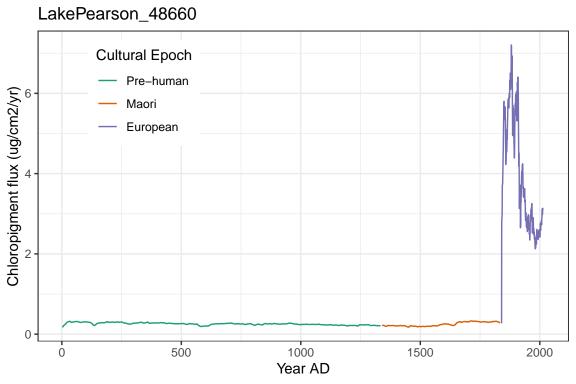


LakeNgapouri\_14179 **Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 -1000 2000 500 1500 Year AD





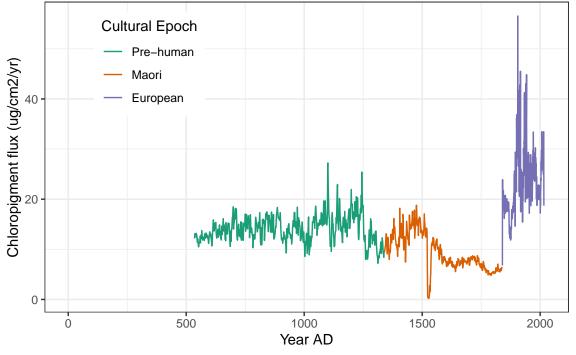




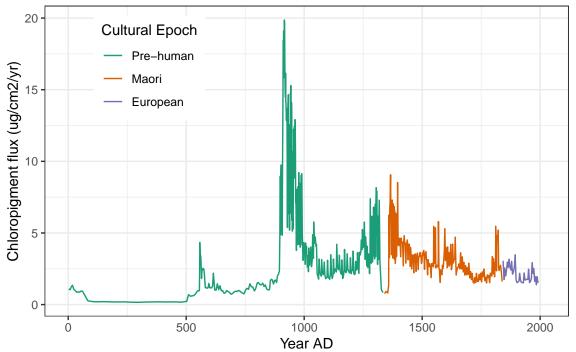
LakePeel\_24701 **Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 2000 1000 1500 Year AD

LakePounui\_229 25 **Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 1000 1500 2000 Year AD

## LakePupuke\_50151

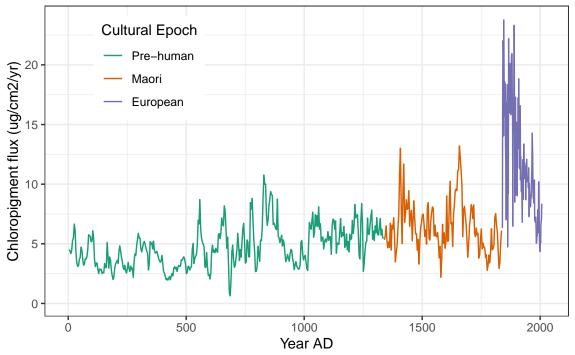


LakeRichter\_51958



LakeRotokare\_7512 **Cultural Epoch** 50 Pre-human Chloropigment flux (ug/cm2/yr) Maori European 1500 2000 500 1000 Year AD

LakeRotokotuku\_13736

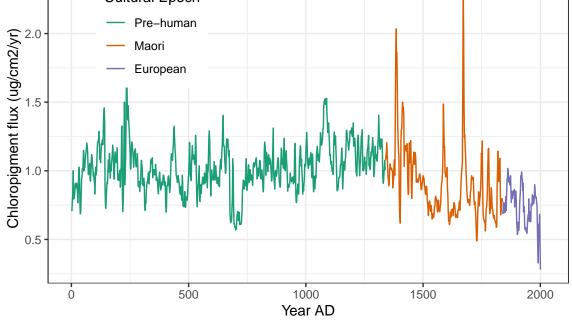


LakeRotomanuka\_14428 50 **Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 500 1000 2000 1500 Year AD

LakeRotorua\_25994 300 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 500 1000 1500 2000 Year AD

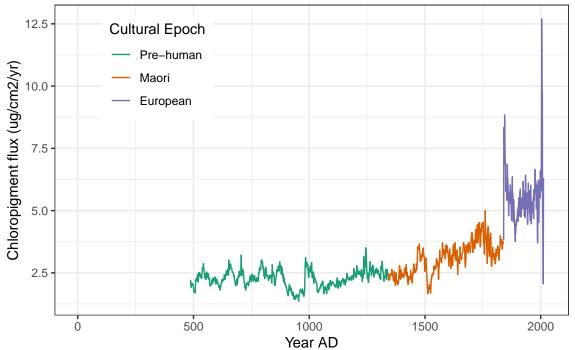
LakeRototawai\_1744 **Cultural Epoch** 20 Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 1000 1500 2000 Year AD

LakeSouthMavora\_53338 Cultural Epoch Pre-human Maori European



LakeTaharoa\_21917 20 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 500 1000 1500 2000 Year AD

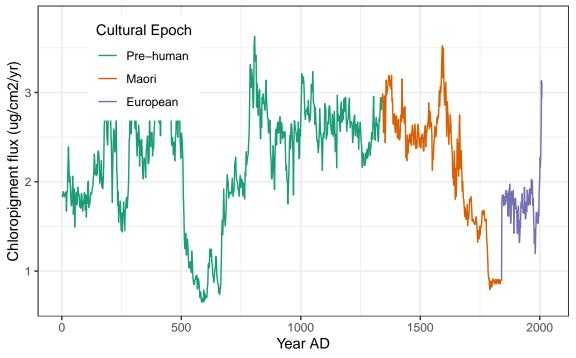
LakeTeKahika\_24633



LakeThomas\_52115 50 **Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 1000 1500 2000 Year AD

LakeTomarata\_21871 **Cultural Epoch** 10.0 -Pre-human Chloropigment flux (ug/cm2/yr) Maori 7.5 -European 5.0 -2.5 -0.0 -500 1000 1500 2000 Year AD

LakeVincent\_43649

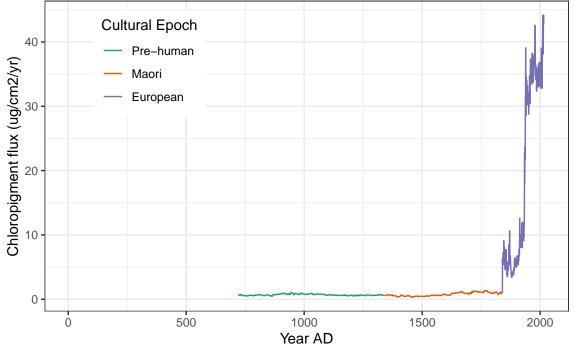


LakeWahakari\_24620 Cultural Epoch 5 -Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 1500 1000 2000 Year AD

LakeWaihola\_44391 5 Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 500 1000 1500 2000 Year AD

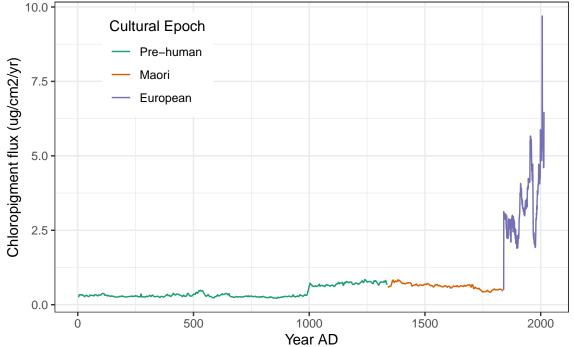
LakeWaiorongomai\_841 15 -Cultural Epoch Pre-human Chloropigment flux (ug/cm2/yr) Maori European 1000 500 1500 2000 Year AD

LakeWaiporohita\_24415



LakeWaitawa\_831 **Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 2000 500 1000 1500 Year AD

LakeWhakaki\_34665



LakeWiritoa\_18934 **Cultural Epoch** 30 Pre-human Chloropigment flux (ug/cm2/yr) Maori European - Morphold and manufacture of the property of 1500 2000 500 1000 Year AD

SkeletonLake\_53315 15 -**Cultural Epoch** Pre-human Chloropigment flux (ug/cm2/yr) Maori European The market for all breast town to the file of the forther that the forther than the forther 500 1000 1500 2000

Year AD

SpectacleLake\_22999 **Cultural Epoch** 15 -Pre-human Chloropigment flux (ug/cm2/yr) Maori European 0 500 1000 1500 2000 Year AD

