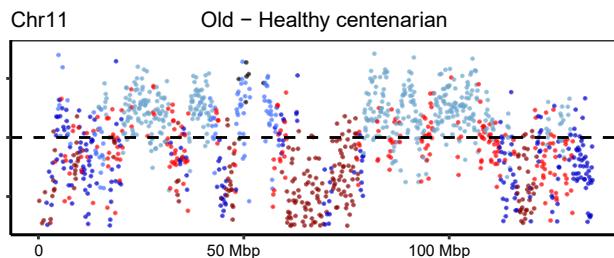
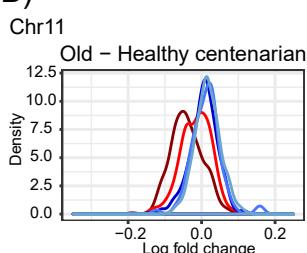


Fig S3

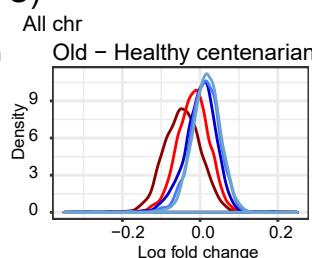
A)



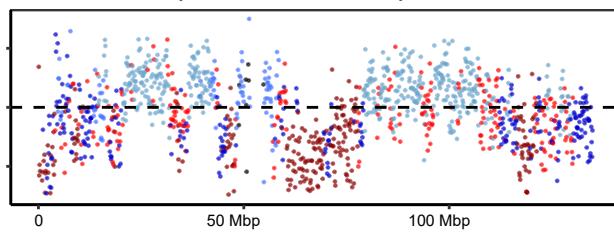
B)



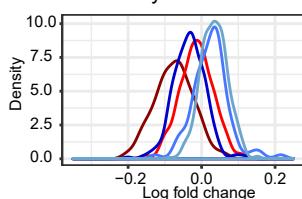
C)



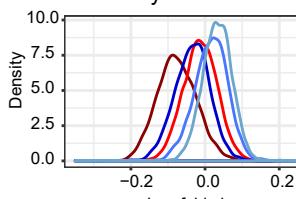
Unhealthy centenarian - Healthy centenarian



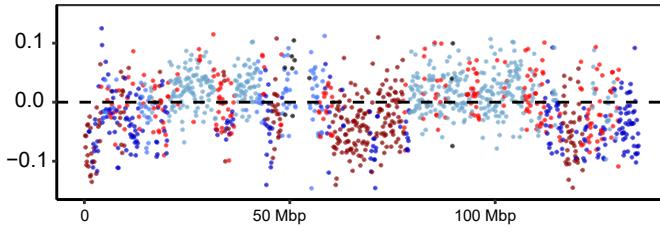
Unhealthy centenarian - Healthy centenarian



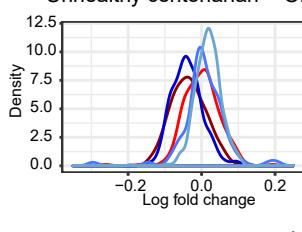
Unhealthy centenarian - Healthy centenarian



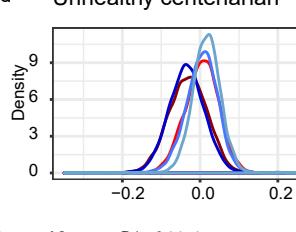
Unhealthy centenarian - Old



Unhealthy centenarian - Old



Unhealthy centenarian - Old

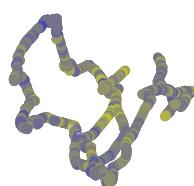


● A1 ● A2 ● B1 ● B2 ● B3

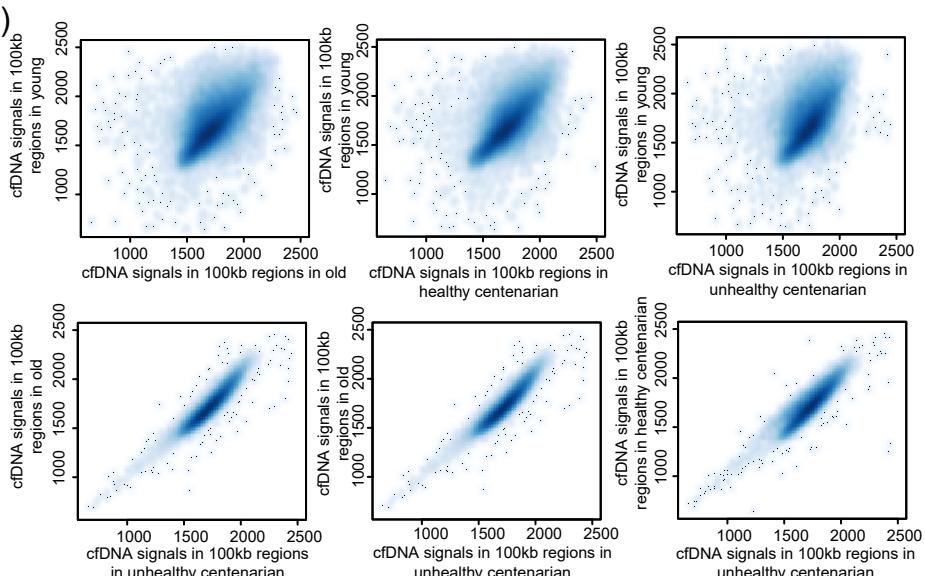
● A1 ● A2 ● B₀g fold change
● B2 ● B3 ● B4

D)

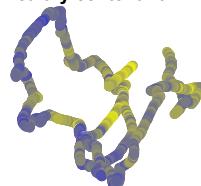
Old - Healthy centenarian



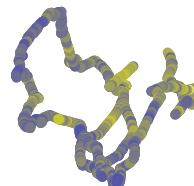
E)



Unhealthy centenarian - Healthy centenarian



Unhealthy centenarian - Old



F)

Pearson's correlation of 100kb spanning regions

	Young	Old	Healthy centenarian	Unhealthy centenarian
Young		0.553	0.603	0.494
Old			0.939	0.944
Healthy centenarian				0.902
Unhealthy centenarian				

