

## Plant genetics: extract DNA and explore the challenge of gene sequencing

# Long reads

### Exercise 3: Long reads of about 40 characters

ts, repeats. Repeats are repeated, need	I repeat?
ondria and a chloroplast. There are mill	Plant genomes may be
he genome of every single seed.	s are repeated, need I repeat?
Plus repeats, repeat	, need I repeat? Repeats, repeats, repea
small or vast, with chromosomes, mitoch	
s, repeats, repeats. Repeats are repeated	
ions and millions of bases to read, in t	
bases to read, in the genome of every si	
Repeats are repeated, need I repeat? Re	
chromosomes, mitochondria and a chloropl	
Plus repeats, repeats, repeats, repeats.	
Plant genomes may be small or vast, with	
ast. There are millions and millions of	
ngle seed.	peats, repeats, repeats, repeats. Repeat