

## *Useful links*

<b>Title</b>	<b>URL</b>
25 Genomes Project video	<a href="https://www.youtube.com/watch?v=v0Qsf9NXbu4">https://www.youtube.com/watch?v=v0Qsf9NXbu4</a>
What is DNA?	<a href="http://www.yourgenome.org/facts/what-is-dna">www.yourgenome.org/facts/what-is-dna</a>
What is a gene?	<a href="http://www.yourgenome.org/facts/what-is-a-gene">www.yourgenome.org/facts/what-is-a-gene</a>
What is a genome?	<a href="http://www.yourgenome.org/facts/what-is-a-genome">www.yourgenome.org/facts/what-is-a-genome</a>
What is DNA sequencing?	<a href="http://www.yourgenome.org/stories/what-is-dna-sequencing">www.yourgenome.org/stories/what-is-dna-sequencing</a>
Sequencing animation	<a href="http://www.yourgenome.org/video/sequencing-at-speed">www.yourgenome.org/video/sequencing-at-speed</a>

## Extra links

Title	URL
Types of genome sequencing	<a href="http://www.yourgenome.org/facts/types-of-genome-sequencing">www.yourgenome.org/facts/types-of-genome-sequencing</a>
Illumina method of sequencing	<a href="http://www.yourgenome.org/facts/what-is-the-illumina-method-of-dna-sequencing">www.yourgenome.org/facts/what-is-the-illumina-method-of-dna-sequencing</a>
KS4/5 Activity - Function finders (paper)	<a href="http://www.yourgenome.org/activities/function-finders">www.yourgenome.org/activities/function-finders</a>
KS4/5 Activity - Function finders (online)	<a href="http://www.yourgenome.org/activities/function-finders-blast">www.yourgenome.org/activities/function-finders-blast</a>
What happens to DNA sequence when it comes off a sequencing machine?	<a href="http://www.yourgenome.org/facts/what-happens-to-dna-sequence-when-it-comes-off-a-sequencing-machine">www.yourgenome.org/facts/what-happens-to-dna-sequence-when-it-comes-off-a-sequencing-machine</a>
How do you put a genome back together after sequencing?	<a href="http://www.yourgenome.org/facts/how-do-you-put-a-genome-back-together-after-sequencing">www.yourgenome.org/facts/how-do-you-put-a-genome-back-together-after-sequencing</a>
How do you identify the genes in a genome?	<a href="http://www.yourgenome.org/facts/how-do-you-identify-the-genes-in-a-genome">www.yourgenome.org/facts/how-do-you-identify-the-genes-in-a-genome</a>
How do you find out the significance of a genome after sequencing?	<a href="http://www.yourgenome.org/facts/how-do-you-find-out-the-significance-of-a-genome-after-sequencing">www.yourgenome.org/facts/how-do-you-find-out-the-significance-of-a-genome-after-sequencing</a>
How are sequenced genomes stored and shared?	<a href="http://www.yourgenome.org/facts/how-are-sequenced-genomes-stored-and-shared">www.yourgenome.org/facts/how-are-sequenced-genomes-stored-and-shared</a>