

References

- ALevelRevision. (2017). *Ecosystems and Sustainability*. [online] Available at: <https://biology-sociology-revision.tumblr.com/post/146310389720/ecosystems-and-sustainability> [Accessed 12 Jun. 2017].
- Artificialcloning. (2017). *PROS AND CONS*. [online] Available at: <http://cloning-amandarewse.weebly.com/pros-and-cons.html> [Accessed 12 Jun. 2017].
- Bbc. (2017). *BBC - GCSE Bitesize: Genetic engineering*. [online] Available at: http://www.bbc.co.uk/schools/gcsebitesize/science/add_ocr_gateway/living_growing/newgenesrev2.shtml [Accessed 12 Jun. 2017].
- Bbc. (2017). *BBC Bitesize - National 4 Biology - Propagating and growing plants - Revision 5*. [online] Available at: <http://www.bbc.co.uk/education/guides/zs4tyrd/revision/5> [Accessed 12 Jun. 2017].
- Boundless. (2017). *Primary and Secondary Metabolites*. [online] Available at: <https://www.boundless.com/microbiology/textbooks/boundless-microbiology-textbook/industrial-microbiology-17/industrial-microbiology-198/primary-and-secondary-metabolites-999-5345/> [Accessed 12 Jun. 2017].
- Database, G. (2017). *CFTR Gene - GeneCards | CFTR Protein | CFTR Antibody*. [online] Genecards. Available at: <http://www.genecards.org/cgi-bin/carddisp.pl?gene=CFTR> [Accessed 12 Jun. 2017].
- EncyclopediaBritannica. (2017). *genetic engineering | Definition, Process, & Uses*. [online] Available at: <https://www.britannica.com/science/genetic-engineering> [Accessed 12 Jun. 2017].
- Healthandmedicine. (2017). *Health and medicine*. [online] Available at: https://www.ied.edu.hk/biotech/eng/classrm/class_health.htm [Accessed 12 Jun. 2017].
- Hub, S. (2017). *Bacteria in biotech – introduction*. [online] Science LearningHub. Available at: <https://www.sciencelearn.org.nz/resources/1957-bacteria-in-biotech-introduction> [Accessed 12 Jun. 2017].
- Learn.genetic. (2017). *What is Cloning*. [online] Available at: <http://learn.genetics.utah.edu/content/cloning/whatiscloning/> [Accessed 12 Jun. 2017].
- Sciencelearn. (2017). *Cite a Website - Cite This For Me*. [online] Available at: https://www.sciencelearn.org.nz/system/images/images/000/002/426/original/how_humans_use_bacteria_oversize20161121-1545-cvfkgm.jpg?1479696826 [Accessed 12 Jun. 2017].
- Stemcell.ny.gov. (2017). *What is the difference between reproductive and therapeutic cloning? | NYSTEM*. [online] Available at: <https://stemcell.ny.gov/faqs/what-difference-between-reproductive-and-therapeutic-cloning> [Accessed 12 Jun. 2017].
- Study.com. (2017). *Genetic Engineering & Insulin Production | Study.com*. [online] Available at: <http://study.com/academy/lesson/genetic-engineering-insulin-production.html> [Accessed 12 Jun. 2017].
- Yourgenome. (2017). *Is germline gene therapy ethical?*. [online] Available at: <http://www.yourgenome.org/debates/is-germline-gene-therapy-ethical> [Accessed 12 Jun. 2017].