

News Sources (you can follow them on facebook, too!)

The Scientist

<http://www.the-scientist.com/>

Science Daily

<https://www.sciencedaily.com/>

Scientific American

<https://www.scientificamerican.com/>

STAT (Health and Medicine)

<https://www.statnews.com/>

Wired (sometimes good biotech)

<https://www.wired.com/>

Ecology/ Evolution:

Evolution of Immunity in Honey Bees

<https://www.sciencedaily.com/releases/2017/03/170302115755.htm>

Did Seaweed Make us who we are?

<https://www.sciencedaily.com/releases/2017/02/170228131040.htm>

Evolution of Singing to Children

<https://www.sciencedaily.com/releases/2017/02/170224160626.htm>

How Plants Evolved into Carnivores

<https://www.scientificamerican.com/article/how-plants-evolved-into-carnivores/>

Resurrecting the Woolly Mammoth

<http://www.sciencealert.com/harvard-scientists-say-they-could-be-just-2-years-away-from-resurrecting-woolly-mammoth-genes>

Beneficial Mutations in Humans

<http://www.pnas.org/content/113/10/2554.full>

Microbial Fossils

<http://www.sciencemag.org/news/2016/08/hints-oldest-fossil-life-found-greenland-rocks>

Plants, Animals, and Insects:

Bees are Learning

<http://www.the-scientist.com/?articles.view/articleNo/48646/title/Behavior-Brief/>

Bees Playing Soccer

<http://www.smithsonianmag.com/science-nature/bees-can-learn-play-soccer-score-one-insect-intelligence-180962292/>

Do Dogs Understand Fairness

<https://www.wired.com/2008/12/dogenvy/>

Plants Photoreceptors can act as thermometers

<http://www.the-scientist.com/?articles.view/articleNo/48062/title/Plant-Photoreceptor-Doubles-as-a-Thermometer/>

The Plant Whisperer: The reception and Production of sound in plants

<http://www.the-scientist.com/?articles.view/articleNo/48256/title/Plant-Whisperer/>

Zigzagging Backbones helped Dinosaurs be Giants

<http://www.sciencemag.org/news/2017/02/zigzagging-backbones-helped-turn-dinosaurs-giants>

If Monkeys Could Talk (it would sound creepy)

<http://www.sciencealert.com/monkeys-brains-not-their-vocal-cords-stop-them-from-speaking-like-us>

Molecular & Microbiology:

Microbial Clouds

<http://www.the-scientist.com/?articles.view/articleNo/44066/title/People-Emit-Unique-Microbial-Clouds/>

Viruses of the Human Body

<http://www.the-scientist.com/?articles.view/articleNo/47291/title/Viruses-of-the-Human-Body/>

Students study their own Microbiome

<http://www.the-scientist.com/?articles.view/articleNo/46143/title/Students-Study-Their-Own-Microbiomes/>

How iPS cells changed the world

<http://www.nature.com/news/how-ips-cells-changed-the-world-1.20079>

Changes genetics of Mosquitoes to prevent Malaria

<http://www.the-scientist.com/?articles.view/articleNo/47755/title/Using-Gene-Drives-to-Limit-the-Spread-of-Malaria/>

Bacteria and Humans Swapping Genes

<http://www.the-scientist.com/?articles.view/articleNo/47125/title/Bacteria-and-Humans-Have-Been-Swapping-DNA-for-Millennia/>

The Gatekeeper of the Genome: p53

<http://www.sciencemag.org/news/2016/10/protein-mutated-half-all-cancers-new-drugs-aim-fix-it-it-s-too-late>

Biotech

Vertical Farms in Asia

<http://www.bbc.co.uk/newsround/38879823>

Electricity Generator that Mimics Trees

<https://www.sciencedaily.com/releases/2017/01/170131124330.htm>

Microscopic Drug Delivery Bots

<https://www.scientificamerican.com/article/these-microscopic-bots-could-swim-through-the-bloodstream-to-deliver-drugs/>

Crispr Process

<https://www.youtube.com/watch?v=2pp17E4E-O8>

Teaching Sources:

Teaching Channel: Making Science Relevant with Current Events

<https://www.teachingchannel.org/videos/teaching-science-with-current-events>

Fighting Fake News

<http://www.npr.org/sections/ed/2017/02/16/514364210/5-ways-teachers-are-fighting-fake-news>

Storytelling in Science

<https://blogs.scientificamerican.com/guest-blog/the-essential-role-of-storytelling-in-the-search-for-truth/>