

Works Cited for Chemistry Mix-Up

Educational Content

“2. Structure and Properties of Matter.” Next Generation Science Standards, Next Generation Science Standards,

www.nextgenscience.org/topic-arrangement/2structure-and-properties-matter.

“All Wet.” Adventures in Chemistry, American Chemical Society,

www.acs.org/content/acs/en/education/whatischemistry/adventures-in-chemistry/experiments/all-wet.html.

Blakie, Richard. “Ask a Scientist.” Ask a Scientist - Why Do Magnets Stick on the Fridge?, askascientist.nz/p116.

Bosi, Stephen. “Curious Kids: How and Why Do Magnets Stick Together?” The Conversation, ABC Education, 13 Nov. 2018,

education.abc.net.au/newsandarticles/blog/-/b/3002995/curious-kids-how-and-why-do-magnets-stick-together.

Chelsea. “Science for Kids: Chromatography Butterfly Craft.” Buggy and Buddy, 11 Feb. 2020, buggyandbuddy.com/chromatography-butterflies-separating-colors-in-markers/.

“How Are the Magnets Magnetised? Where Are the Poles?” Supermagnete,

www.supermagnete.de/eng/faq/How-are-the-magnets-magnetised-Where-are-the-poles.

“Lava Lamp.” Science Fun For Everyone!,

www.sciencefun.org/kidszone/experiments/lava-lamp/.

Graphics, Artwork, & Music

“3d Design for Wooden Chairs Free Vector.” Freepik, 2016,
www.freepik.com/free-vector/3d-design-wooden-chairs_1175925.htm#page=1&query=wooden%20chair&position=3.

Akyurt, Engin. “Close-up Of Plant With Green Leaves On A Windy Day.” Pexels, 6 Apr. 2019,
www.pexels.com/video/close-up-of-plant-with-green-leaves-on-a-windy-day-2106514/.

Elliott, Taryn. “Close-up Footage Of A Hot Dish On A Clay Pot.” Pexels, 1 Oct. 2019,
www.pexels.com/video/close-up-footage-of-a-hot-dish-on-a-clay-pot-3015488/.

“Green Arrow Clipart.” Clipart Library, clipart-library.com/clipart/8iAEydbbT.htm.

Gualtieri, Devlin M. “Lava Lamp (Yellow).” Wikimedia Commons, 19 Apr. 2020,
[commons.wikimedia.org/wiki/File:Lava_lamp_\(yellow\).jpg](https://commons.wikimedia.org/wiki/File:Lava_lamp_(yellow).jpg).

“Intempo School Center.” Slidesgo. <https://slidesgo.com/theme/intempo-school-center>

Jenner, Edward. “A Female Scientist Writing Data Of Samples Under Study.” Pexels, 10 Apr. 2020,
www.pexels.com/video/a-female-scientist-writing-data-of-samples-under-study-4121618/.

“Man And Woman Doing A Handshake.” Pexels, 19 Nov. 2019,
www.pexels.com/video/man-and-woman-doing-a-handshake-3254070/.

“Orange Lava Lamp.” Pixabay, 14 Apr. 2016,
pixabay.com/videos/lava-lamp-light-orange-lamp-70-s-2802/.

Patrick Patrikios. “Apolllo.” May 2020,
studio.youtube.com/channel/UCGh7Kr0l7mIjdTR_AxoSC9A/music.

Pixabay. “Koi Fishes.” Pexels, 17 July 2017, www.pexels.com/video/koi-fishes-856951/.

Pixabay. “Milky Way.” Pexels, 12 June 2017, www.pexels.com/video/milky-way-856528/.

“Set of Chairs and Tables Free Vector.” Freepik, 2016,

[www.freepik.com/free-vector/set-chairs-tables_1185255.htm#page=1&query=table
&position=10](http://www.freepik.com/free-vector/set-chairs-tables_1185255.htm#page=1&query=table&position=10).

Shuraev, Yaroslav. “Bonfire At Night.” Pexels, 14 Apr. 2020,

www.pexels.com/video/bonfire-at-night-4154532/.

“Technological Devices Design Free Vector.” Freepik, 2016,

[www.freepik.com/free-vector/technological-devices-design_953322.htm#page=1&q
uery=computer&position=0](http://www.freepik.com/free-vector/technological-devices-design_953322.htm#page=1&query=computer&position=0).