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## Next Generation Science Standards for Grade 2

#### **Grade 2 Physical Science**

**Biskup, Agnieszka. Super Cool Chemical Reaction Activities With Max Axiom. (122473)** il. Super Scientist, Max Axiom, presents step-bystep photo illustrated instructions for conducting a variety of chemical reaction experiments and activities. (08-14) Capstone 2015 \$22.94

**Cyrus, Kurt. Billions Of Bricks. (254106)** il. A counting book that leads readers through the day in the life of a construction worker building with bricks. (04-07) Holt 2016 B,Q \$20.51

**Ehlert, Lois. Rain Fish. (304108)** il. Through rhyme and mixed-media collage illustrations, 'rain fish'--the varied, colorful, and unique little collections of materials that float along on streams of rain water during storms--come to life. (03-06) Beach Lane 2016 B+,K,L,Q (AR) \$20.51

**Eldarova, Sofia. Builder Mouse. (305442)** il. Edgar the mouse is frustrated when his architectural and artistic creations, made from tasty leftovers, are gobbled up by other mice, until he finds the perfect solution. (04-07) Clarion 2016 K,Q (AR) \$19.81

**Hughes, Susan. Does It Absorb Or Repel Liquid? (827295)** il. What materials will help you clean up a spill? Child-friendly examples support readers as they explore how different materials respond to liquids. **(05-08)** Crabtree 2014 L (AR) **\$13.70** 

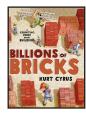
**Hughes, Susan. Does It Sink Or Float? (469967)** il. Introduces young scientists to the concept of density. (05-08) Crabtree 2014 L (AR) \$13.70

**Katz Cooper, Sharon. Gustave Eiffel's Spectacular Idea: The Eiffel Tower. (241356)** Bock, Janna il. Discusses the creation of the Eiffel Tower and the man behind it, including the idea, the obstacles, and the eventual success. (07-10) Picture Window 2016 (AR) \$21.63

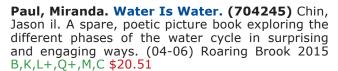
**Lawrence, Ellen. Heat. (550803)** il. Readers will follow experiments and think critically to learn about heat. (06-09) Bearport 2016 \$20.49

Mason, Helen. Is It Hard Or Soft? (827293) il. Readers learn what makes hard and soft objects different and why they are suited for different purposes. (05-08) Crabtree 2014 L (AR) \$13.70









Polinsky, Paige V. Super Simple Experiments With Elements: Fun And Innovative Science Projects. (724034) il. Budding scientists will learn to grow colorful ice crystals, discover magnetic elements in your breakfast cereal, and more! (05-08) Abdo 2017 Q \$21.19

Polinsky, Paige V. Super Simple Experiments With Mass: Fun And Innovative Science Projects. (724060) il. Budding scientists will learn to make and measure the mass of putty, separate liquids by density, and more! (05-08) Abdo 2017 \$21.19

**Reynolds, Paul A. Sydney & Simon: Full Steam Ahead! (749012)** Reynolds, Peter il. Twins Sydney and Simon learn about the water cycle and use science, technology, engineering, arts, and math to solve the problem of their stuck window and thirsty flowers. (06-09) Charlesbridge 2014 K,L,Q \$16.99

Rompella, Natalie. Experiments In Material And Matter With Toys And Everyday Stuff. (762936) il. Step-by-step instructions for experiments pertaining to material and matter. (07-09) Capstone 2016 \$20.00

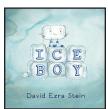
**Royston, Angela. Experiments With Water. (769398)** il. An introduction to the physical properties of water through a series of photo-illustrated, step-by-step experiments. **(07-11)** Smart Apple 2016 L,Q \$23.29

**Stein, David Ezra. Ice Boy. (846975)** il. Ice Boy listens when his parents tell him that being chosen to cool someone's drink or be a cold compress is the best thing that can happen to an ice cube. But Ice Boy wants more. So even though his parents tell him never to go outside, and even though his doctor tells him never to go in the sun, Ice Boy decides to head for the beach, where he rolls right into the water. But suddenly his edges begin to blur. **(03-07)** Candlewick 2017 B,K-,L,M,W **\$19.11** 

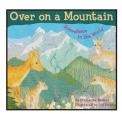
**Suen, Anastasia. Up! Up! Up! Skyscraper. (863091)** O'Rourke, Ryan il. From digging to pouring concrete to connecting steel columns and beams, a new skyscraper is going up! (03-07) Charlesbridge 2017 B,K,L \$19.81

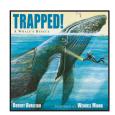


















**Wallace, Nancy. Water! Water! Water!** (916919) il. Walter, a warthog, and his friend Willa discover water has many purposes all around them. (06-08) Two Lions 2014 L,Q \$20.51

Set S18364 \_\_\_\_\_ 18 Books @ \$349.59

#### **Grade 2 Life Science**

**Arnold, Caroline. Day And Night In The Desert. (069912)** il. Highlights the activities of animals in the Sonoran Desert during one average 24-hour period. **(06-09)** Picture Window 2015 Q (AR) \$21.30

**Arnold, Caroline. Day And Night In The Forest. (069921)** il. Highlights the activities of animals in the deciduous forest during one average 24-hour period. **(06-09)** Picture Window 2015 (AR) **\$21.30** 

**Arnold, Caroline. Day And Night In The Rain Forest. (069926)** il. Highlights the activities of animals in the Amazon rain forest during one average 24-hour period. **(06-09)** Picture Window 2015 B,Q (AR) \$21.30

Berkes, Marianne Collins. Over In A River: Flowing Out To The Sea. (113846) Dubin, Jill il. This counting book in the style of 'Over in the Meadow' presents various riparian habitat animals and their offspring in ten North American rivers, from a mother manatee 'and her little calf one' in the St. Johns River to a father river otter 'and his little pups ten' in the Mississippi. (03-08) Dawn 2013 K,L,Q (AR) \$14.70

Bernhardt, Carolyn. Super Simple Ocean Projects: Fun & Easy Animal Environment Activities. (115087) il. Presents plants and animals that live in the ocean and ocean food chains. Also provides easy-to-follow instructions on how to create a tide pool, make an arctic glacier, and more. (07-10) Abdo 2017 \$21.19

Bernhardt, Carolyn. Super Simple Wetland Projects: Fun & Easy Animal Environment Activities. (115089) il. Presents plants and animals that live in wetlands and the wetland food chains. Also provides easy-to-follow instructions on how to create a mini pond, make a giant firefly that glows, and more. (07-10) Abdo 2017 \$21.19

**Burleigh, Robert. Trapped!: A Whale's Rescue. (173578)** Minor, Wendell il. The true story of a female humpback whale that became entangled in fishing nets off the Pacific coast and was rescued by human divers. **(04-06)** Charlesbridge 2015 B+,K,L+,W (AR) \$20.49

**Desmond, Jenni. Blue Whale. (275170)** il. An illustrated nonfiction picture book about the blue whale. It is full of relatable facts from everyday life that help to make the size and habits of the blue whale easily comprehensible and engaging. (06-09) Enchanted Lion 2015 B,L,Q (AR/RC) \$20.49

**Goldish, Meish. Bobcat. (384390)** il. Learn all about the desert environment where the bobcat lives, as well as its physical characteristics, what it eats, and how it survives in its hot, dry home. (05-08) Bearport 2015 L (AR/RC) \$20.49

**Gray, Rita. Flowers Are Calling. (394343)** Pak, Kenard il. Explores the wonders of natural cooperation between plants, animals and insects, as they each play their part in the forest's cycle of life. (04-08) Houghton 2015 K,Q,W (AR) \$19.81

**Greene, Carol. I Love Our Forests. (397286)** il. Find out why our forests are important, and how people can protect them. (08-09) Enslow Elementary 2013 L,Q \$22.80

**Higgins, Nadia. Experiment With Pollination. (443419)** il. Step-by-step instructions help readers explore science concepts and analyze information about pollination. (05-08) Lerner 2015 L-,Q (RC) \$26.58

**Hirsch, Rebecca E. Plants Can't Sit Still. (446842)** Posada, Mia il. Have you ever seen a plant move on its own? Discover the many ways plants (and their seeds) move. (07-10) Millbrook 2016 B+,K+,L \$21.91

Hopkins, H. Joseph. Tree Lady: The True Story Of How One Tree-Loving Woman Changed A City Forever. (463344) McElmurry, Jill il. The moving true story of Kate Sessions, who helped San Diego grow from a dry desert town into a lush, leafy city known for its gorgeous parks and gardens. (05-09) Beach Lane 2013 B+,K,L+,Q+,M,C,W (AR/RC) \$20.51

**Jenson-Elliott, Cynthia L. Weeds Find A Way. (491322)** Fisher, Carolyn il. Describes some of the ways that weeds live and grow in the most hostile environments, such as a tangle of tree roots or a crack in the cellar of an old house, where other plants cannot thrive. **(04-08)** Beach Lane 2014 K,L,Q,W \$19.81

**LaMarche, Jim. Pond. (538283)** il. A group of friends discovers a neglected pond in the woods and decides to fix it up together. (04-08) Simon 2016  $B_1K_+, L_2Q_1W_+$  \$20.51

Lawrence, Ellen. Harpy Eagle. (550798) il. An introduction to harpy eagles, including their habitat, characteristics, life style, and more. (04-08) Bearport 2017 B,L (AR) \$20.49

Lawrence, Ellen. What's Soil Made Of? (551796) il. In this book, readers learn what makes up soil. (06-09) Bearport 2016 B,Q (AR) \$20.49

Leedy, Loreen. Amazing Plant Powers: How Plants Fly, Fight, Hide, Hunt, & Change The World. (557314) il. From protecting themselves from forest fires to surviving in hostile environments that are numbingly cold, presents the impressive range of adaptations plants have developed. (05-08) Holiday House 2015 K-,L,Q (AR/RC) \$20.49















Markle, Sandra. Build, Beaver, Build!: Life At The Longest Beaver Dam. (603745) Hocking, Deborah il. Follows a year in the life of a young male beaver as he swims, plays, helps his family build and repair their dam and lodge, and learns how to flap his tail to ward off predators. (05-08) Millbrook 2016 K-,L,Q (AR) \$26.58

McClure, Nikki. Waiting For High Tide. (620733) il. While waiting with family members for high tide to come in, a youngster who is very knowledgeable about the seashore and what lives there helps to build a raft. (07-09) Abrams 2016 B+,K+,Q,C,W+(AR) \$21.89

**Mebane, Jeanie. At The Marsh In The Meadow. (634354)** Guerlais, Gerald il. Portrays the wetlands food chain, showing how all forms of life, from the mud at the bottom of the marsh to the birds in the sky, are directly connected to their marsh home. (06-07) Sleeping Bear Press 2016 (AR) \$14.72

**Messner, Kate. Over And Under The Pond. (639773)** Neal, Christopher Silas il. A detailed look at the rich, interconnected ecosystem of a mountain pond. **(05-08)** Chronicle 2017 L,M,W+ \$19.81

Peterson, Cris. Seed, Soil, Sun: Earth's Recipe For Food. (710832) Lundquist, David R. il. Describes the miraculous process by which air and water combine with plants, soil, and sun to create nearly all the food we eat. (Postponed from Spring 2010) (05-08) Boyds Mills 2010 B,K,L,Q,W (AR/RC) \$20.49

**Pettiford, Rebecca. Desert Food Chains. (713112)** il. Carefully leveled text and engaging full-color photos introduce early fluent readers to some of the food chains that operate in a desert biome. **(07-10)** Pogo 2016 (AR) \$20.49

**Pettiford, Rebecca. Mountain Food Chains. (713118)** il. This photo-illustrated book introduces early fluent readers to the relationship between predator and prey in a mountain environment. **(07-11)** Pogo 2017 B (AR) \$20.49

**Phillips, Dee. Harp Seal. (714778)** il. In this book, readers learn about the life and habits of harp seals. (05-08) Bearport 2015  $\perp$  (AR/RC) \$20.49

**Phillips, Dee. Snowshoe Hare. (714997)** il. In this book, readers learn about the life and habits of snowshoe hares. (05-08) Bearport 2015 B,L (AR/RC) \$20.49

**Quattlebaum, Mary. Mighty Mole And Super Soil. (736311)** Wallace, Chad il. Although considered by some to be pests, moles are highly beneficial animals, very strong and remarkable in many ways. This picture book presents the fictional, yet scientifically accurate story of a mole. **(04-09)** Dawn 2015 K \$14.60

Rake, Jody Sullivan. Meerkats, Moles, And Voles: Animals Of The Underground. (738154) il. Teaches readers about various vertebrate animals that burrow underground. (06-09) Capstone 2016 (AR) \$20.00

Reinke, Beth Bence. Why Do Leaves Change Color? (745780) il. Find out why leaves turn orange, yellow, red, and purple in the autumn before falling to the ground. (06-09) Child's World 2017 Q (AR) \$21.19

Rose, Caroline Starr. Over In The Wetlands: A Hurricane-On-The-Bayou Story. (763950) Dunlavey, Rob il. Various wetland creatures, from alligators to egrets, enjoy what begins as a calm and peaceful day in the bayou, then prepare for and endure a passing hurricane, and finally settle in for a peaceful night. (04-08) Schwartz & Wade 2015 K,L,Q (AR/RC) \$20.51

**Roth, Susan L. Mangrove Tree: Planting Trees To Feed Families. (767469)** il. The transformation in Eritrea when Dr. Gordon Sato, a Japanese American cell biologist, plants mangrove trees. (06-11) Lee & Low 2011 B,K,L,Q,W+ (AR/RC) \$21.89

Schuetz, Kari. Life In A Coral Reef. (790217) il. Simple text and full-color photography introduce beginning readers to life in a coral reef. (05-08) Bellwether Media 2016 B (AR) \$19.79

Sill, Cathryn P. About Habitats: Forests. (817246) Sill, John il. Explores the major attributes of the forest biome and showcases its striking beauty and remarkable diversity. (03-07) Peachtree 2014  $B_1K_1L_2$  (AR) \$19.79

**Sill, Cathryn P. About Habitats: Polar Regions. (817251)** Sill, John il. Simple, easy-to-understand language and detailed paintings teach children what the polar regions are and shows how various species of animals and plants have adapted to life in the Arctic and Antarctic biomes. **(03-07)** Peachtree 2015 L,Q (AR) \$19.79

**Sill, Cathryn P. About Habitats: Seashores. (817258)** Sill, John il. An introduction to the seashore habitat, including what seashores are and what kinds of animals and plants live there. **(03-07)** Peachtree 2017 B,K **\$19.79** 

**Waxman, Laura Hamilton. Life In A Wetland. (567036)** il. Simple text and full-color photography introduce beginning readers to life in a wetland. **(05-08)** Bellwether Media 2016 L (AR) \$19.79

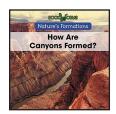
**Waxman, Laura Hamilton. Life On A Mountain. (567038)** il. Simple text and full-color photography introduce beginning readers to life on a mountain. (05-08) Bellwether Media 2016 L (AR) \$19.79

Set S18365 \_\_\_\_\_ 39 Books \$798.23

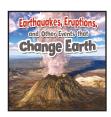
#### Grade 2 Earth & Space Science

**Best, B. J. How Are Canyons Formed? (117146)** il. Explores how water erodes stone and how different stones wear away at different rates resulting in some of nature's most beautiful landforms. (05-08) Cavendish Square \$14.33

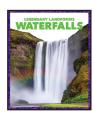














**Best, B. J. How Are Mountains Formed?** (117152) il. Explores how mountains were built over millions of years by processes continuing today as Earth's tectonic plates rub against or crash into each other, ever changing and eroding away. (05-08) Cavendish Square \$14.33

**Best, B. J. How Are Rivers Formed? (117154)** il. Explores the journey of rain from a stream all the way to the sea. (05-08) Cavendish Square \$14.33

**Bethea, Nikole B. Hoover Dam. (117286)** il. An introduction to Hoover Dam, including how this massive engineering marvel was built, and much more. (07-10) Pogo \$20.49

**Branley, Franklyn Mansfield. Earthquakes.** (146036) Lloyd, Megan il. Learn why earthquakes happen, where they are most likely to occur, and what to do if one happens near you. (04-08) Harper 2015 \$13.72

**Gardner, Robert. Science Fair Projects About Water And Soil. (366762)** il. Simple hands-on experiments reveal what an aquifer is, if water ever disappears, in what type of soil plants grow best, and more. (09-12) Enslow Elementary 2017 \$16.11

**Gilbert, Sara. Grand Canyon. (378363)** il. A young explorer's introduction to Arizona's Grand Canyon National Park, covering its desert and forest landscape, plants, animals such as California condors, and activities such as hiking. (05-08) Creative Education 2016 L,Q (AR) \$21.89

**Greene, Carol. I Love Our Land. (397262)** il. Find out why our land is important, and how people can protect it. (08-09) Enslow Elementary 2013 L,Q \$22.80

**Greene, Carol. I Love Our Water. (397261)** il. Find out why water is important, and how people can protect it. (08-09) Enslow Elementary 2013 B,L,Q \$22.80

Hyde, Natalie. Earthquakes, Eruptions, And Other Events That Change Earth. (827279) il. Discover how volcanoes form, about tectonic plates and fault lines, the damage earthquakes can cause, and how to stay safe when an earthquake happens. (07-09) Crabtree 2016 \$14.20

**Hyde, Natalie. Protecting Earth's Surface. (830070)** il. Shows the different ways people try to stop or reduce changes in the land. Examples feature such structures as dykes to hold back water and windbreaks, and adding shrubs, grass, and trees to an area of land to prevent erosion. **(07-09)** Crabtree 2016 **\$14.20** 

**Jackson, Tom. Magic School Bus Presents Volcanoes And Earthquakes. (229595)** Bracken,
Carolyn il. A photographic nonfiction companion
book to the original adventure about the explosive
and earth-shattering forces of our planet. (07-10)
Scholastic 2015 (AR) \$13.37

**LaMarche, Jim. Pond. (538283)** il. A group of friends discovers a neglected pond in the woods and decides to fix it up together. (04-08) Simon 2016  $B_1K_+, L_2Q_1W_+$  \$20.51

Lawrence, Ellen. What's Soil Made Of? (551796) il. In this book, readers learn what makes up soil. (06-09) Bearport 2016 B,Q (AR) \$20.49

**Paul, Miranda. Water Is Water. (704245)** Chin, Jason il. A spare, poetic picture book exploring the different phases of the water cycle in surprising and engaging ways. (04-06) Roaring Brook 2015 B,K,L+,Q+,M,C \$20.51

**Pendergast, George. Water Cycle At Work. (709082)** il. Explains exactly what happens in the water cycle. (06-09) Gareth Stevens 2016 (AR) \$14.30

**Pettiford, Rebecca. Waterfalls. (713121)** il. Learn about the geologic processes that create earth's waterfalls. (07-10) Pogo 2018 \$20.49

**Royston, Angela. Experiments With Water. (769398)** il. An introduction to the physical properties of water through a series of photo-illustrated, step-by-step experiments. **(07-11)** Smart Apple 2016 L,Q \$23.29

**Simon, Seymour. Water. (821538)** il. Provides a detailed and concise explanation of how essential water is to the planet. (04-08) Harper \$13.72

**Spilsbury, Louise. What Is A Landform? (840223)** il. Describes the various features, shapes, and types of land that cover more than a quarter of the Earth's surface. (07-11) Britannica Ed Pub 2014 (AR) \$24.34

Yolen, Jane. Thunder Underground. (973561) Masse, Josee il. Twenty-one poems cover an astonishing range of underground subjects--from animals and subways to rivers and Earth's tectonic plates. (05-10) WordSong 2017 B,K+,L,CA,W+\$20.49

York, Penelope. Earth. (300542) il. From terrifying volcanoes to wonderful waterfalls to the many things that contribute to life on Earth, discover the power and beauty of our planet. (08-11) DK Publishing 2015 \$15.61

Zoehfeld, Kathleen Weidner. How Mountains Are Made. (983530) Hale, James Graham il. Explores how mountains are made, including how Mount Everest grew from a flat plain under an ocean to become 29,028 feet tall! (06-08) Harper 2015 \$13.72

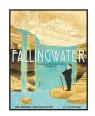
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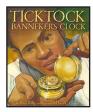
#### **Grade 2 Engineering Design**

**Beaty, Andrea. Rosie Revere, Engineer.** (100476) Roberts, David il. A young aspiring engineer must first conquer her fear of failure. (05-09) Abrams 2013 B,K,L,Q,W (AR) \$20.49









**Bethea, Nikole B. Hoover Dam. (117286)** il. An introduction to Hoover Dam, including how this massive engineering marvel was built, and much more. (07-10) Pogo \$20.49

**Fretland VanVoorst, Jenny. Robots In The Factory. (904564)** il. An introduction to the many robots that play a role in manufacturing our goods. (07-10) Pogo 2016 (AR) \$20.49

Harshman, Marc. Fallingwater: The Building Of Frank Lloyd Wright's Masterpiece. (422768) Pham, LeUyen il. The story behind a home unlike any other perched atop a waterfall in Pennsylvania designed by the lauded American architect Frank Lloyd Wright. (07-10) Roaring Brook \$19.81

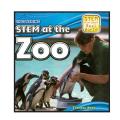
Katz Cooper, Sharon. Gustave Eiffel's Spectacular Idea: The Eiffel Tower. (241356) Bock, Janna il. Discusses the creation of the Eiffel Tower and the man behind it, including the idea, the obstacles, and the eventual success. (07-10) Picture Window 2016 (AR) \$21.63

**Keller, Shana. Ticktock Banneker's Clock. (512096)** Gardner, David (David Colby) il. Benjamin Banneker is known and admired for his work in science, mathematics, and astronomy. He was born free at a time in America, 1731, when most African Americans were slaves. At the age of 22 he built a strike clock based on his own drawings and using a pocket-knife. (06-09) Sleeping Bear Press 2016 B,K \$19.81

**Kugler, Tina. In Mary's Garden. (534097)** il. In this picture book biography of Mary Nohl, we meet the artist as a young girl, just discovering her talent, and watch as her front yard sculpture garden comes to life. (06-09) Houghton 2015 B,K,L,Q+,M,C,W \$19.81

Markle, Sandra. Build, Beaver, Build!: Life At The Longest Beaver Dam. (603745) Hocking, Deborah il. Follows a year in the life of a young male beaver as he swims, plays, helps his family build and repair their dam and lodge, and learns how to flap his tail to ward off predators. (05-08) Millbrook 2016 K-,L,Q (AR) \$26.58







**Reynolds, Paul A. Sydney & Simon: Full Steam Ahead! (749012)** Reynolds, Peter il. Twins Sydney and Simon learn about the water cycle and use science, technology, engineering, arts, and math to solve the problem of their stuck window and thirsty flowers. (06-09) Charlesbridge 2014 K,L,Q \$16.99

Rosenstock, Barb. Ben Franklin's Big Splash: The Mostly True Story Of His First Invention. (765080) Schindler, S. D. il. An account of young Ben's earliest invention--swimming paddles. (06-08) Boyds Mills 2014 B,K+,L,Q+,M,C (AR/RC) \$19.79

**Shea, Therese. How A Skyscraper Is Built. (809143)** il. Explains how a skyscraper is built, from its beginnings on an empty lot to a monster skyscraper touching the skies. (07-11) Gareth Stevens 2016 L (AR) \$14.30

**Suen, Anastasia. Up! Up! Up! Skyscraper. (863091)** O'Rourke, Ryan il. From digging to pouring concrete to connecting steel columns and beams, a new skyscraper is going up! (03-07) Charlesbridge 2017 B,K,L \$19.81

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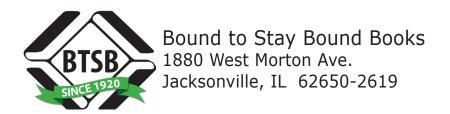
Spring 2019

#### **Reviews and Reading Program Abbreviations**

- **B** Booklist
- C Bulletin of the Center for Children's Books
- **K** Kirkus Reviews
- L School Library Journal
- M Horn Book
- Q Horn Book Guide
- W Publishers Weekly
- + Starred review
- AR Accelerated Reader® test available
- RC Reading Counts® test available







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