



SCIENCE BOOKS FOR PRESCHOOL

Title/author	Description	Life	Earth	Physical	Practices	Non-fiction	Fiction
<i>The Tiny Seed</i> by Eric Carle	A seed becomes a flower.	✓					✓
<i>Pancakes, Pancakes!</i> by Eric Carle	A boy gathers ingredients to make a big pancake.			✓			✓
<i>A House for Hermit Crab</i> by Eric Carle	A hermit crab who has outgrown his old shell moves into a new one.	✓	✓				✓
<i>The Very Hungry Caterpillar (La oruga muy hambrienta)</i> by Eric Carle	A hungry caterpillar grows into a beautiful butterfly.	✓					✓
<i>Little Blue and Little Yellow</i> by Leo Lionni	A little blue spot and a little yellow spot are best friends, and when they hug each other they become green.			✓			✓
<i>Fish is Fish</i> by Leo Lionni	A minnow and tadpole grow up.	✓	✓				✓
<i>Commotion in the Ocean</i> by Giles Andreae	Creatures who live in and around the ocean come alive in rhymes.	✓	✓				✓
<i>Rumble in the Jungle</i> by Giles Andreae	Creatures who live in and around the jungle come alive in rhymes.	✓	✓				✓
<i>The Snowy Day (Un día de nieve)</i> by Ezra Jack Keats	A boy explores snow.		✓		✓		✓
<i>Diary of a Worm</i> by Doreen Cronin	A worm moves through his day.	✓					✓
<i>Are You an Ant?</i> by Judy Allen and Tudor Humphries	Follow the life of an everyday ant.	✓				✓	

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<i>Are You a Butterfly?</i> by Judy Allen and Tudor Humphries	Follow the activities of a butterfly.	✓				✓	
<i>Garden Wigglers: Earthworms in Your Backyard</i> by Nancy Loewen	Learn the physical characteristics, life cycle, and behavior of earthworms.	✓	✓			✓	
<i>Ten Little Caterpillars</i> by Bill Martin Jr.	Ten little caterpillars are out in the world.	✓					✓
<i>Planting a Rainbow (Cómo plantar un arco iris)</i> by Lois Ehlert	A child and her mom plant bulbs, seeds, and seedlings and nurture their growth.	✓					✓
<i>Red Leaf, Yellow Leaf</i> by Lois Ehlert	Learn about the life of a tree.	✓					✓
<i>Dem Bones (Tus huesos)</i> by Bob Barner	The African-American spiritual is accompanied by informative "bone facts."	✓					✓
<i>Time to Sleep</i> by Denise Fleming	Bear tells his friends that winter is coming.	✓	✓				✓
<i>Red-eyed Tree Frog</i> by Joy Cowley	In a tropical rain forest in Central America, a red-eyed tree frog spends the night looking for food while avoiding potential predators.	✓				✓	
<i>Chameleon, Chameleon</i> by Joy Cowley	Learn about the daily life of a chameleon.	✓				✓	
<i>Actual Size (Tamaño real)</i> by Steve Jenkins	Seeing is believing as animals are shown at their actual size.	✓			✓	✓	
<i>Rocks: Hard, Soft, Smooth, and Rough (Las rocas: Duras, blandas, lisas y ásperas)</i> by Natalie M. Rosinsky	Rocks can be grouped as igneous, sedimentary, and metamorphic.		✓			✓	



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<i>Seasons on the Farm</i> by Jane Miller	Learn about farm life throughout the seasons.		✓			✓	
<i>The Big Snow</i> by Berta and Elmer Hader	Woodland animals are all getting ready for winter.		✓				✓
<i>What Is a Scientist?</i> by Barbara Lehn	Children engage in various activities that show the scientific process.				✓	✓	
<i>My Five Senses (Mis cinco sentidos)</i> by Aliko	Use your senses to make discoveries.				✓	✓	
<i>Motion: Push and Pull, Fast and Slow (El movimiento: Tira y empuja, rápido y despacio)</i> by Darlene R. Stille	Explore the concepts of motion: movement, speed, force, and inertia.			✓		✓	
<i>Elmer's Weather (Elmer y el tiempo)</i> by David McKee	Elmer the elephant encounters different weather conditions.			✓			✓
<i>Jump Into Science: Dirt</i> by National Geographic Learning	What is soil? Who lives in dirt? How does the Earth help things grow?		✓			✓	
<i>Jump Into Science: Rocks and Minerals</i> by Steve Tomecek	The Earth has a variety of rocks and minerals, and people transform them into usable materials.		✓			✓	
<i>Change It!: Solids, Liquids, Gases and You</i> by Adrienne Mason	Learn about states of matter—solids, liquids and gases.			✓		✓	
<i>Moon Bear's Shadow</i> by Frank Asch	Moon Bear explores how light and objects make shadows.		✓				✓



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<i>Gilberto and the Wind</i> (<i>Gilberto y el viento</i>) by Marie Hall Etts	A boy uses his senses to experience and play with the wind.		✓				✓
<i>How to Dig a Hole to the Other Side of the World</i> by Faith McNulty	A boy takes an imaginary journey through the center of the earth to find out what is inside.		✓				✓
<i>What Do Wheels Do All Day?</i> (<i>¿Qué hacen las ruedas todo el día?</i>) by April Jones Prince	Wheels are used for all kinds of activities.			✓		✓	