



Informational Book Winners by Year

- 1988 *How Much is a Million?* by David Schwartz
- 1989 *Your Amazing Senses* by Ron and Atie Van Der Meer
- 1990 *How to Make Pop-Ups* by Joan Irvine
- 1991 *Bill Peet: An Autobiography* by Bill Peet
- 1992 *Ant Colony* by Heiderose Fischer-Nagel
- 1993 *Dolphin Adventure: A True Story* by Wayne Grover
- 1994 *Steven Biesty's Incredible Cross Sections* by Richard Platt
- 1995 *Sadako* by Eleanor Coerr
- 1996 *Mummies and Their Mysteries* by Charlotte Wilcox
- 1997 *Never Take a Pig to Lunch: and Other Poems About the Fun of Eating* by Nadine Bernard Westcott
- 1998 *It's a Spoon, Not a Shovel* by Caralyn Buehner
- 1999 *Passage to Freedom: The Sugihara Story* by Ken Mochizuki
- 2000 *A Drop of Water: A Book of Science and Wonder* by Walter Wick
- 2001 *If You Hopped by a Frog* by David Schwartz

- 2002 *The Snake Scientist* by Sy Montgomery
- 2003 *Tiger Math: Learning to Graph From a Baby Tiger* by Ann
Whitehead and Cindy Bickel
- 2004 *Leonardo's Horse* by Jean Fritz
- 2005 *How Angel Peterson Got His Name* by Gary Paulsen
- 2006 *Actual Size* by Steve Jenkins
- 2007 *Life-Size Dinosaurs* by David Bergen
- 2008 *What If You Met a Pirate?* by Jan Adkins
- 2009 *The Dangerous Book for Boys* by Conn and Hall Igguiden
- 2010 *How Big Is It?: A Big Book All About Bigness* by Ben Hillman
- 2011 *Frogs* by Nic Bishop
- 2012 *Candy Bomber: The Story of the Berlin Airlift's Chocolate Pilot* by
Michael O. Tunnell
- 2013 *Pop! The Invention of Bubble Gum* by Meghan McCarthy
- 2014 *Balloons Over Broadway* by Melissa Sweet
- 2015 *Who Says Women Can't Be Doctors: The Story of Elizabeth Blackwell*
by Tanya Lee Stone, illustrated by Marjorie Priceman
- 2016 *Bone by Bone: Comparing Animal Skeletons* by Sara Levine,
illustrated by T.S. Spookytooth

- 2017 *I'm Trying to Love Spiders: (it isn't easy)* by Bethany Barton
- 2018 *Whoosh!: Lonnie Johnson's Super-Soaking Stream of Inventions* by Chris Barton
- 2019 *Shark Lady: the true story of how Eugenie Clark became the ocean's most fearless scientist* by Jess Keating