Sean B. Carroll is an award-winning scientist, author, and educator. He is currently Vice President for Science Education of the Howard Hughes Medical Institute, the largest private supporter of science education activities in the US, and Professor of Molecular Biology and Genetics at the University of Wisconsin. His research has centered on the genes that control animal body patterns and play major roles in the evolution of animal diversity. Major discoveries from his laboratory have been featured in TIME, US News & World Report, The New York Times, Discover, and Natural History. Sean is the author of Remarkable Creatures: Epic Adventures in the Search for the Origins of Species (2009, Houghton Mifflin Harcourt), The Making of the Fittest (2006, W.W. Norton) and of Endless Forms Most Beautiful: The New Science of Evo Devo (2005, W.W. Norton). He also writes a monthly feature "Remarkable Creatures" for the New York Times Science Times.

