

Amanda Cox is a driving force behind the New York Times' presentation of visual information. To make her infographics, she focuses always on the unique characteristics of the data, which often yields profound insights. Her interactive visualizations display everything from election results to long-term socioeconomic developments in a comprehensible and accessible way.

In the end, she studied mathematics and economics at manda Cox was a mere intern at the *New York Times* when she stood up to an external contrib-St. Olaf College, a small liberal arts school in Minnesota. utor who had wrongly changed a definition on After graduating, she worked for two years as an assisa graphic: she stopped him in his tracks. The members tant researcher at the Federal Reserve. "My favorite of the paper's graphics team, headed by Steve Duenes, thing at the Fed was making charts," she admits. Later, were impressed by this display of courage in someone she earned a master's in statistics from the University of so young. They were not the only ones. Dean Baquet, the Washington. Unsure of which career path to follow, she newspaper's executive editor, remembered the episode applied to several different jobs and companies in order when announcing Cox's appointment in 2016 as editor to see which of the rejection letters upset her the most. of *The Upshot*, a microsite launched in 2014 that provides "I thought it might reveal some hidden preferences," she analysis on politics, policy, and daily life. Baquet began explained. Like an insightful graphic, the initial "no" his announcement by saving: "She's creative and collefrom the New York Times pointed the way. In 2009, the New York Times won the prize for Best gial and has a rare force of intellect. She is responsible for some of the most innovative work the *Times* has done of Show at the 19th Malofiej Awards for the same infoover the last decade, and her input has lifted the work of graphic in both the print and digital media categories: dozens of Times journalists." Cox interned at the *New York Times* in the summer earnings of several films, was produced by none other

Cox interned at the *New York Times* in the summer of 2004 and was hired as graphics editor the following year. Her work on *The Upshot* began concurrently with the start of the project, as she helped shape its vision and do the reporting. At first, Cox was torn about making the change from reporter to editor. "There's a little bit of self-loathing amid the excitement, like somehow being a reporter is more important. But keeping a beginner's mind is probably healthy," she said.

When she was a child, Cox's parents, both auditors, subscribed to the *Wall Street Journal* and *Newsweek*, which she remembers reading a fair amount. An aptitude test indicated that she would make an excellent air traffic controller, but she was leaning toward actuarial science.

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Amanda Cox



The New York Times Ebb and Flow at the Box Office **Amanda Cox, Lee Byron** In 2009, the *New York Times* won the prize for Best of Show at the 19th Malofiej Awards for the same infographic in both the print and digital media categories: "Ebb and Flow at the Box Office," which tracked the earnings of several films, was produced by none other than Amanda Cox. The graphic, which she does not consider so significant today, triggered a definite trend. It was a minor revolution that others have repeatedly imitated. She went on to produce a visually similar piece in 2015: "How Different Groups Spend Their Day" earned a Silver Medal at the 24th Malofiej Awards.

If asked which of her graphics is her favorite, she prefers the ones she made back when she and her team had the nerve to put something unorthodox on the paper's homepage, such as "Flying Boxes," in 2008. The piece analyzed the race between Barack Obama and Hillary Clinton for the Democratic Party nomination. For Cox, it's one of a kind. "I can remember feeling like we had

This graphic won top prize at the Malofiej Awards in 2009 in both print and digital, and its unique look gave rise to its own school of style. It gives box office data for the top films of 2007 in the U.S. The length of time a film was in theaters is shown vertically and its income horizontally.