YouGov Survey: Stephen King Books



Sample	1000 U.S. Adult Citizens
Conducted	October 12 - 16, 2022

Margin of Error $\pm 3.5\%$

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1. Do you have a favorable or unfavorable opinion of Stephen King?		
Very favorable23Somewhat favorable34Somewhat unfavorable14Very unfavorable7Don't know22	1% 1% 7%	
2. Have you ever read a book by the author Stephen King?		
Yes, multiple books 34 Yes, one book 18 No 40 Not sure 9	3% 0%	
3. Which, if any, of the following books by Stephen King have you read? Select all that apply. Asked of people who say they've read at least one book by Stephen King		
11/22/63 10 Carrie 41 Christine 31 Cujo 32 Different Seasons 13 Firestarter 27 Gerald's Game 12 IT 33 Misery 36 Needful Things 17 Pet Sematary 40 Salem's Lot 21 The Dark Half 12 The Dark Tower I: The Gunslinger 17 The Dead Zone 20 The Green Mile 30 The Mist 20 The Running Man 14 The Shining 41 The Stand 30 None of the above 7	1% 1% 2% 3% 7% 2% 3% 0% 7% 0% 1% 0% 0% 1% 0% 1% 0%	

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4. Which, if any, of the following books by Stephen King is your favorite? Please select only one. Asked of people who say they've read more than one book by Stephen King

11/22/63	3%
Carrie	6%
Christine	5%
Cujo	3%
Different Seasons	2%
Firestarter	2%
Gerald's Game	1%
IT	9%
Misery	4%
Needful Things	3%
Pet Sematary	6%
Salem's Lot	3%
The Dark Half	1%
The Dark Tower I: The Gunslinger	6%
The Dead Zone	3%
The Green Mile	8%
The Mist	1%
The Running Man	1%
The Shining	11%
The Stand	13%
A different book not listed above	4%
None of the above	5%

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Interviewing Dates October 12 - 16, 2022

Target population U.S. Citizens, aged 18 and over.

Sampling method Respondents were selected from YouGov's opt-in Internet panel us-

ing sample matching. A random sample (stratified by gender, age, race, education, geographic region, and voter registration) was se-

lected from the 2019 American Community Survey.

Weighting The sample was weighted according to gender, age, race, education,

2020 election turnout and Presidential vote, baseline party identification, and current voter registration status. Demographic weighting targets come from the 2019 American Community Survey. Baseline party identification is the respondent's most recent answer given prior to March 15, 2022, and is weighted to the estimated distribution at that time (33% Democratic, 28% Republican). The weights range from 0.183 to 6.501, with a mean of one and a standard deviation of

0.506.

Number of respondents 1000

Margin of error \pm 3.5% (adjusted for weighting)

Survey mode Web-based interviews

Questions not reported 71 questions not reported.