

How (Not) to Ask a Boy to Prom by S.J. Goslee

Roaring Brook Press, an imprint of Macmillan Children's Publishing Group, 2019

ISBN: 9781250233776 *Age Range:14-18

BOOK SYNOPSIS

How (Not) to Ask a Boy to Prom is a modern gender-bent young adult rom com from S. J. Goslee.

Nolan Grant is sixteen, gay, and very, very single.

He's never had a boyfriend, or even been kissed. It's not like Penn Valley is exactly brimming with prospects. Nolan plans to ride out the rest of his junior year drawing narwhals, working at the greenhouse, and avoiding anything that involves an ounce of school spirit.

Unfortunately for him, his adoptive big sister has other ideas. Ideas that involve too-tight pants, a baggie full of purple glitter, and worst of all: a Junior-Senior prom ticket.

REVIEWS AND PRAISE

"A tour de force novel with pages that almost seem to turn of their own accord." — Kirkus Reviews, starred review

"A smash hit for teen romcom fans wanting a queer read-alike to Jenny Han's To All the Boys I've Loved Before."

— <u>School Library Journal</u>

"Illuminating and humorous. Goslee has produced a delightful comedy of errors populated by complex characters that exhibit emotional depth while navigating the angst and drama of a queer YA romance." —Booklist

"Full of humor and tenderness, this contemporary YA will satisfy readers looking to swoon." —Buzzfeed

"The modern voice and humor S.J. Goslee brings to the story keeps this tale-as-old-as-time fresh and new . . . If you're looking for a novel to fill the To All The Boys I've Loved Before-shaped hole in your heart, this is the book for you." —Camille Perri, author of When Katie Met Cassidy

*A NOTE ON AGE RANGES

A publisher-suggested age range covers the gamut of readers that publishers envision using the book, whether for independent reading, family sharing, group study, or in other ways. Educators have the best sense of the appropriate age range for the diverse learners they work with and understand these ranges vary depending on a book's intended use.