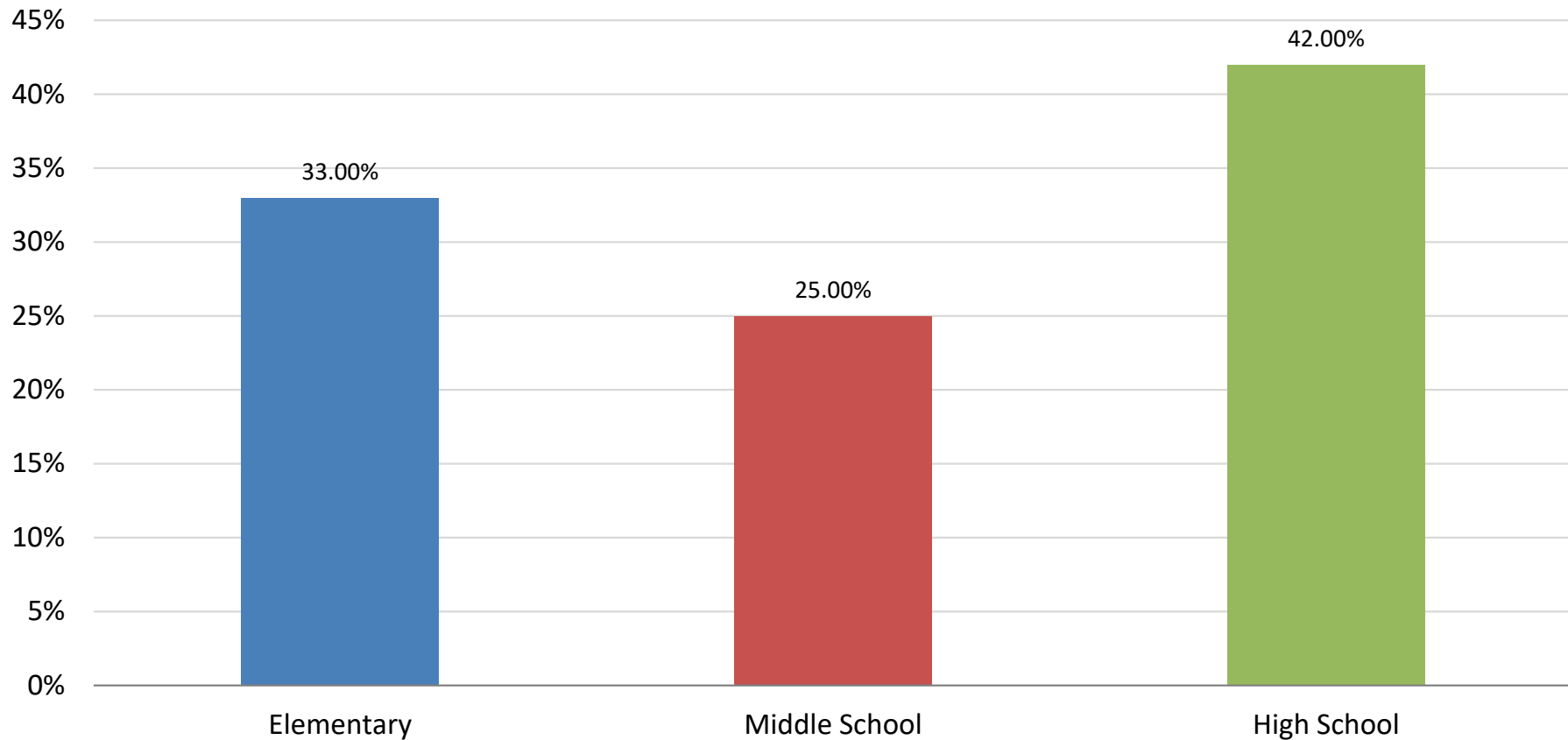# Survey Overview

Completion / Dropout
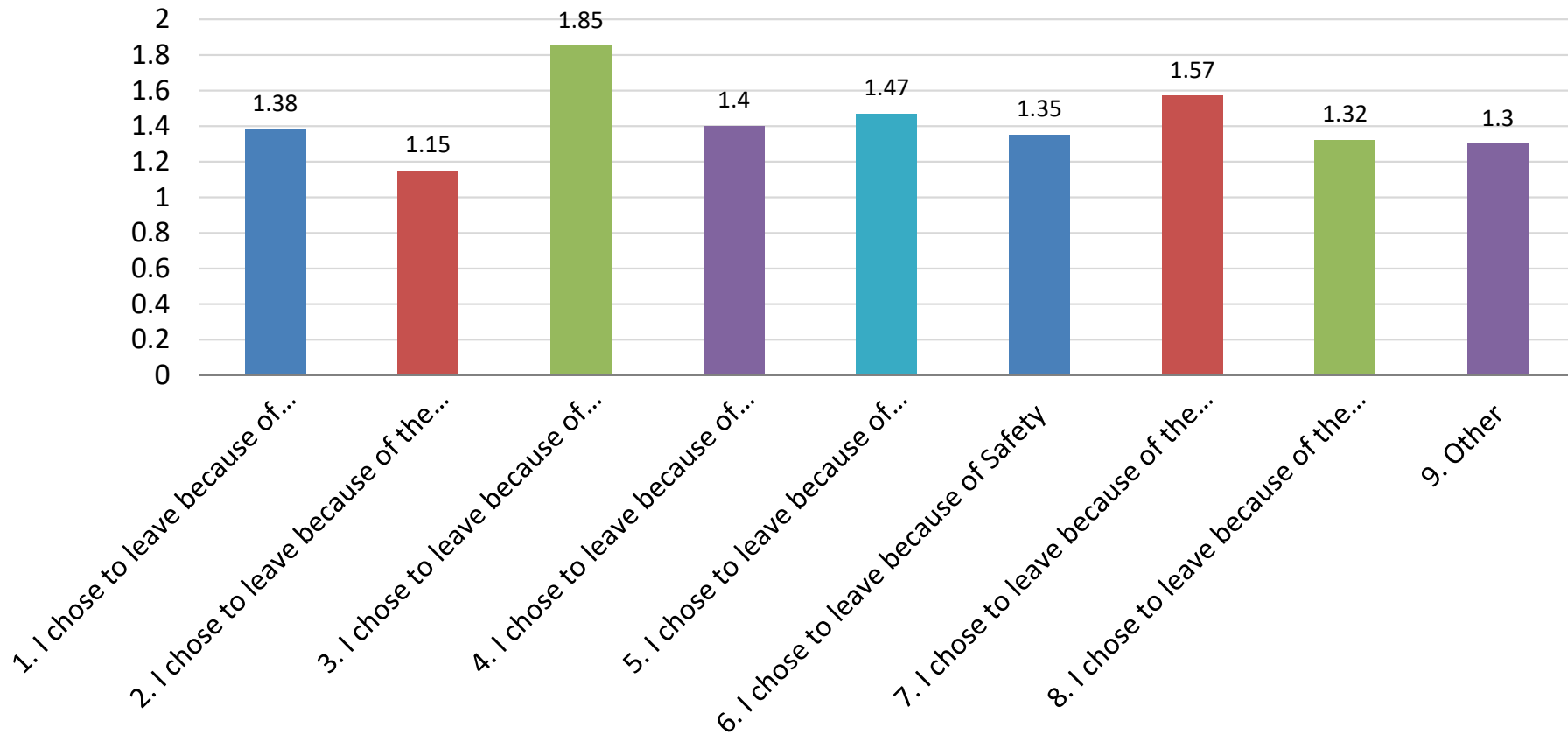
0
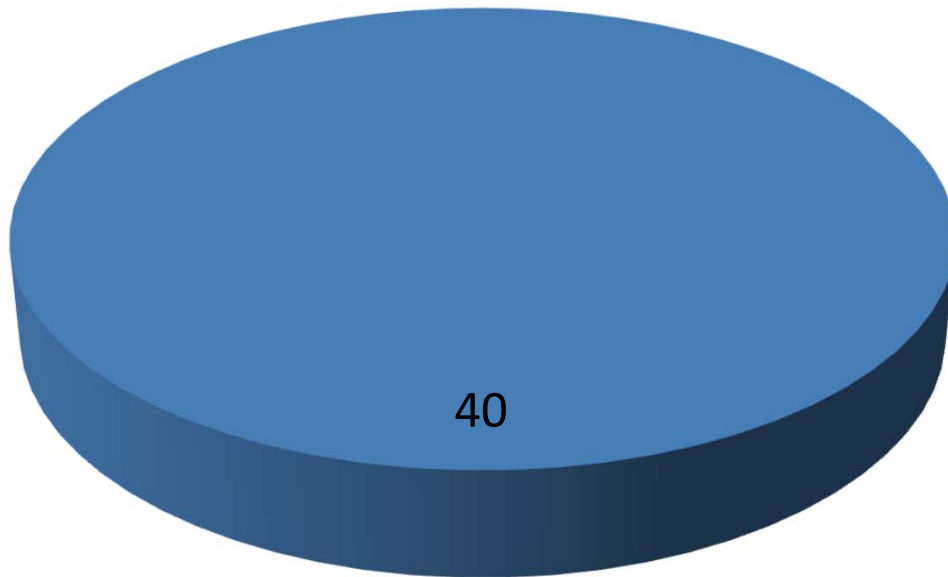
■ Completed

■ Drop Out

40

P QuestionPro

What is your student's current school level? (Please complete the survey for each of your students using the same link)
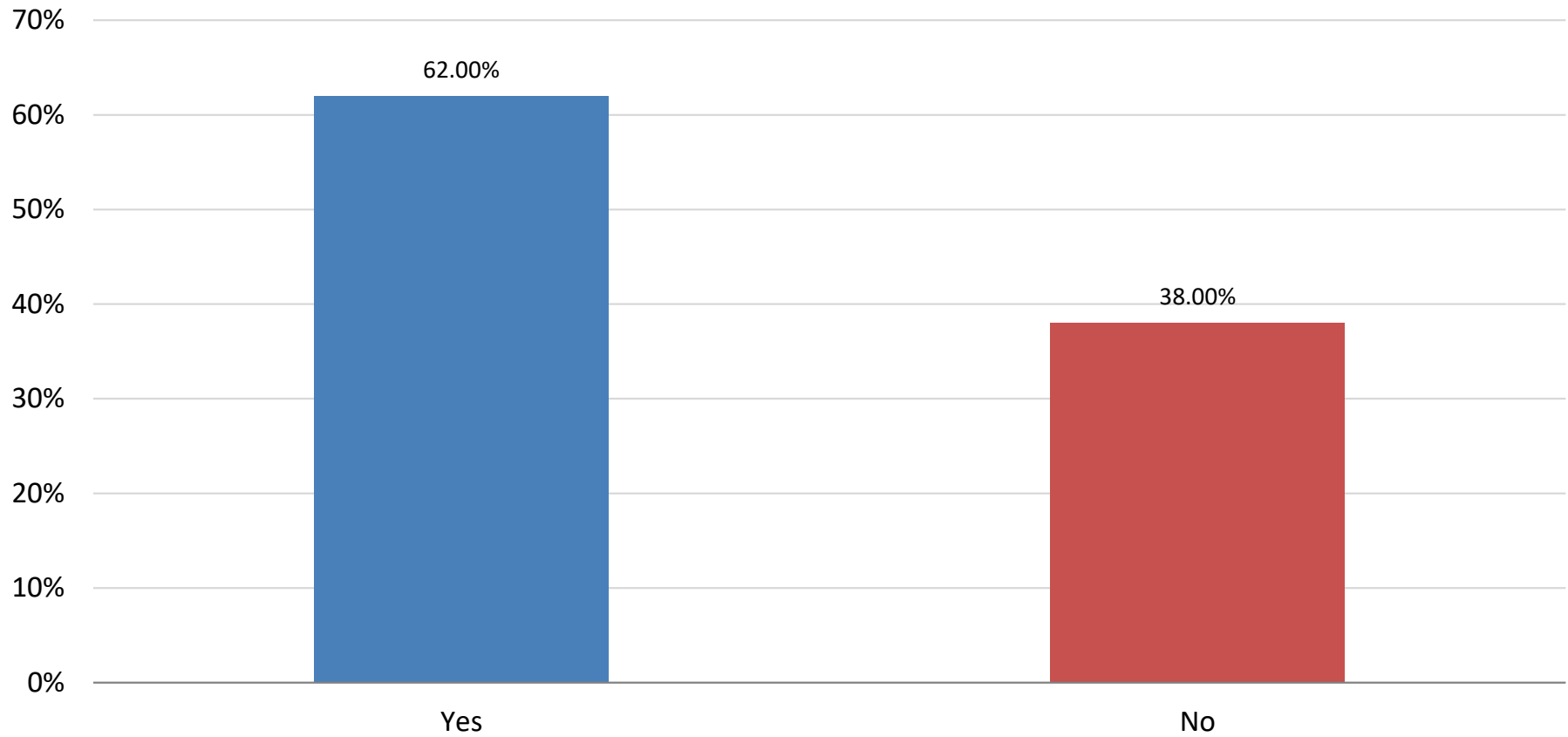

Mean : 2.100 | Confidence Interval @ 95% : [1.830 - 2.370] | Standard Deviation : 0.871 | Standard Error : 0.138

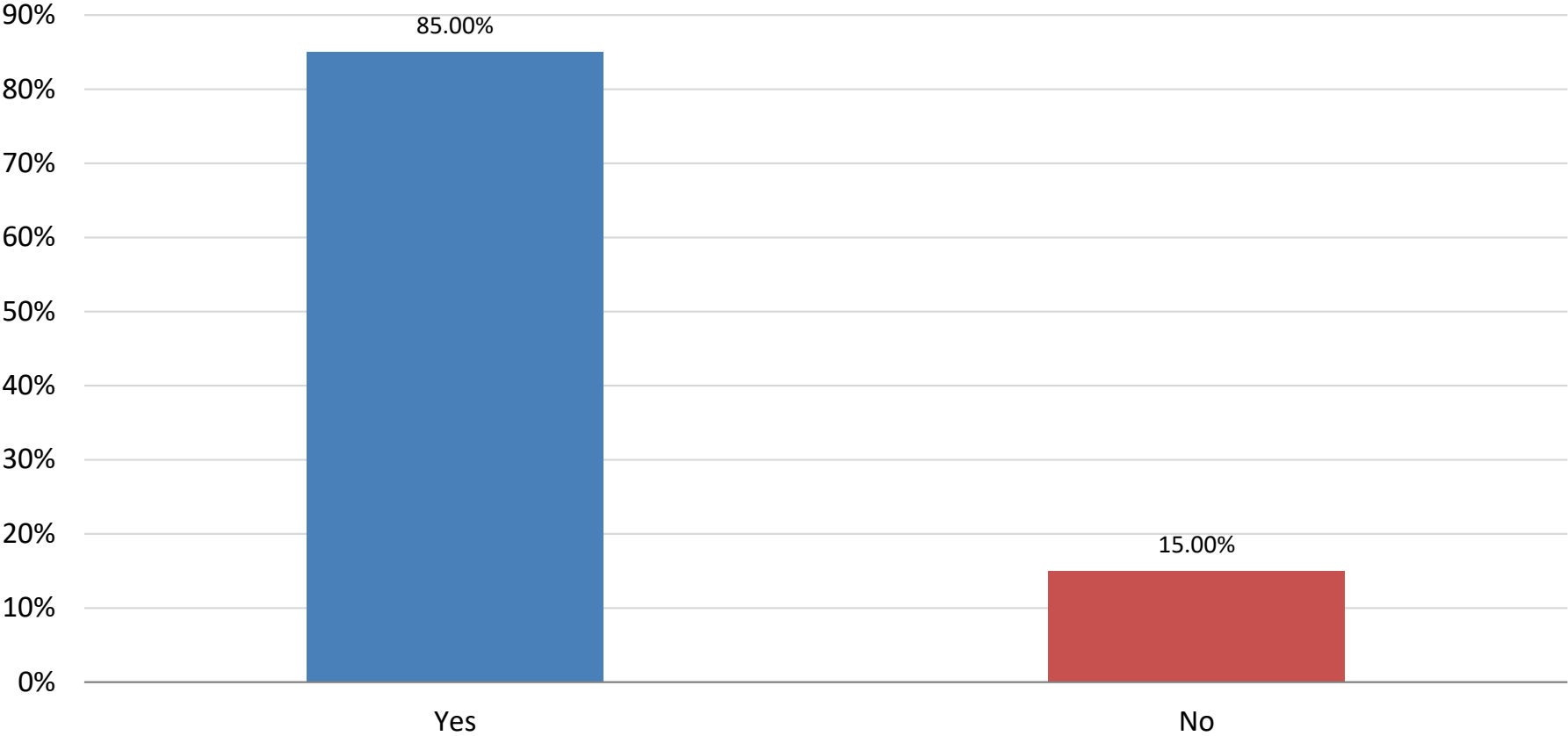What were the reason(s) you chose to leave the Dayton School District?
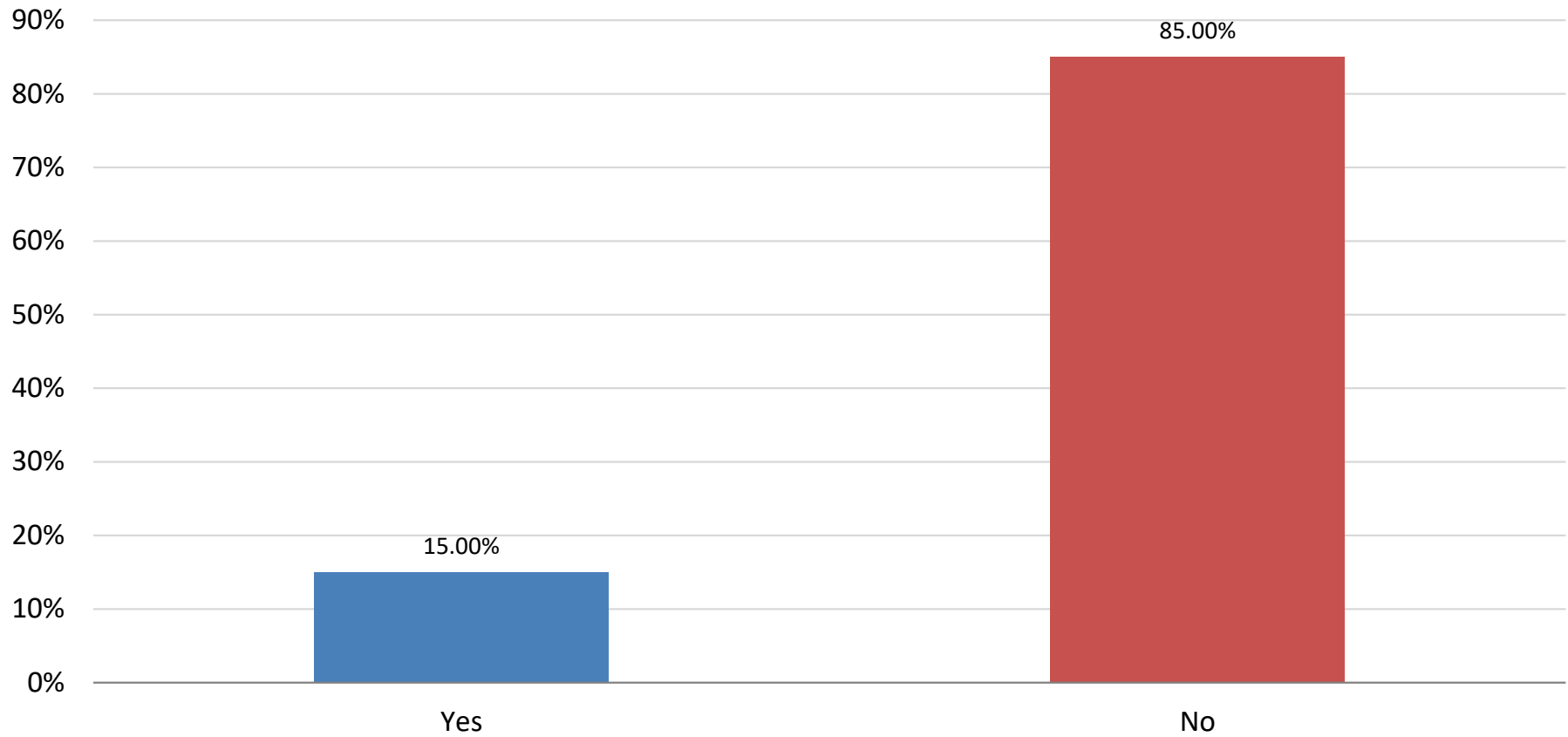
I chose to leave because of Academics

Mean : 1.382 | Confidence Interval @ 95% : [1.217 - 1.548] | Standard Deviation : 0.493 | Standard Error : 0.085

P QuestionPro

I chose to leave because of the Administration

Mean : 1.152 | Confidence Interval @ 95% : [1.027 - 1.276] | Standard Deviation : 0.364 | Standard Error : 0.063

P QuestionPro

I chose to leave because of Athletics

Mean : 1.852 | Confidence Interval @ 95% : [1.715 - 1.988] | Standard Deviation : 0.362 | Standard Error : 0.070

QuestionPro

I chose to leave because of Bullying

Mean : 1.400 | Confidence Interval @ 95% : [1.222 - 1.578] | Standard Deviation : 0.498 | Standard Error : 0.091
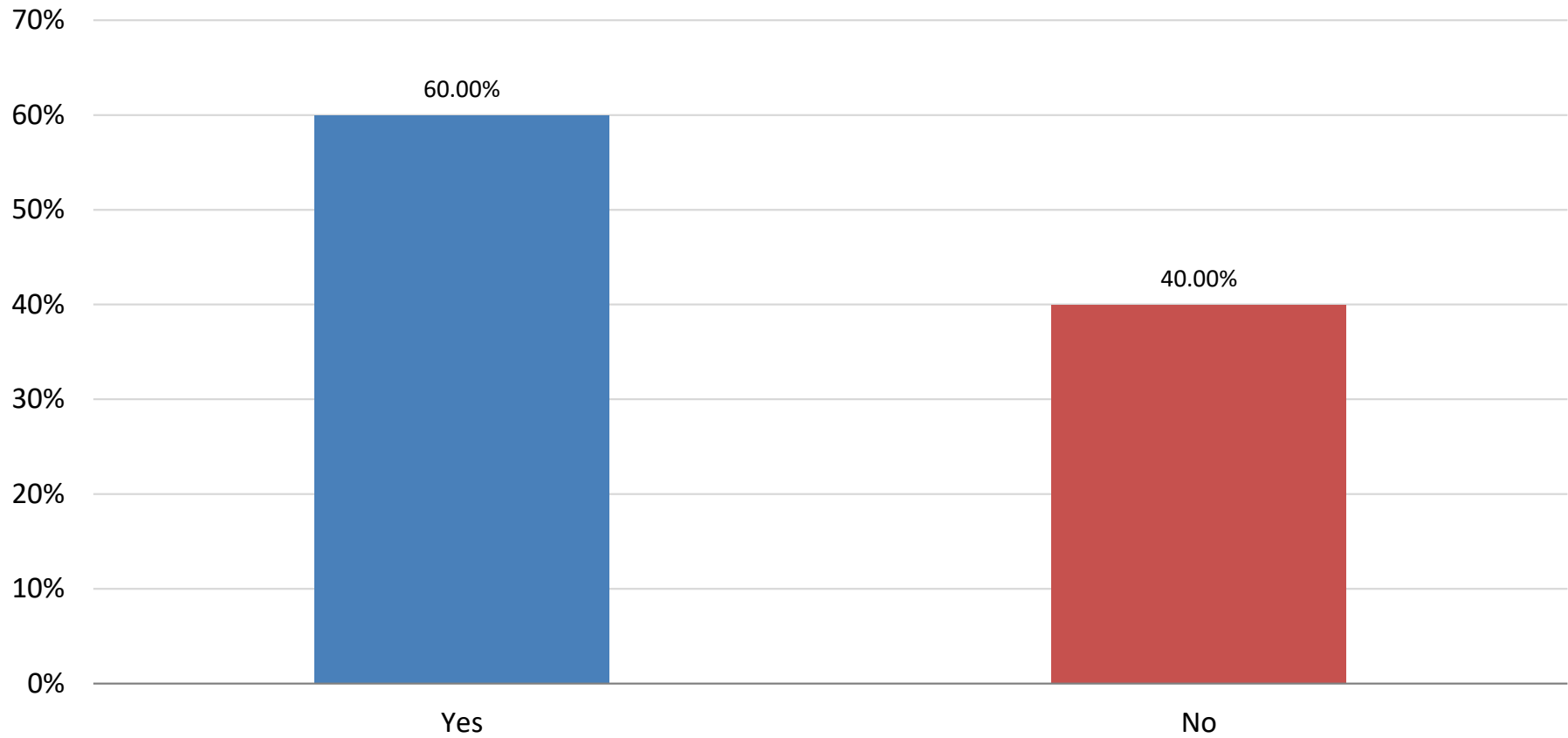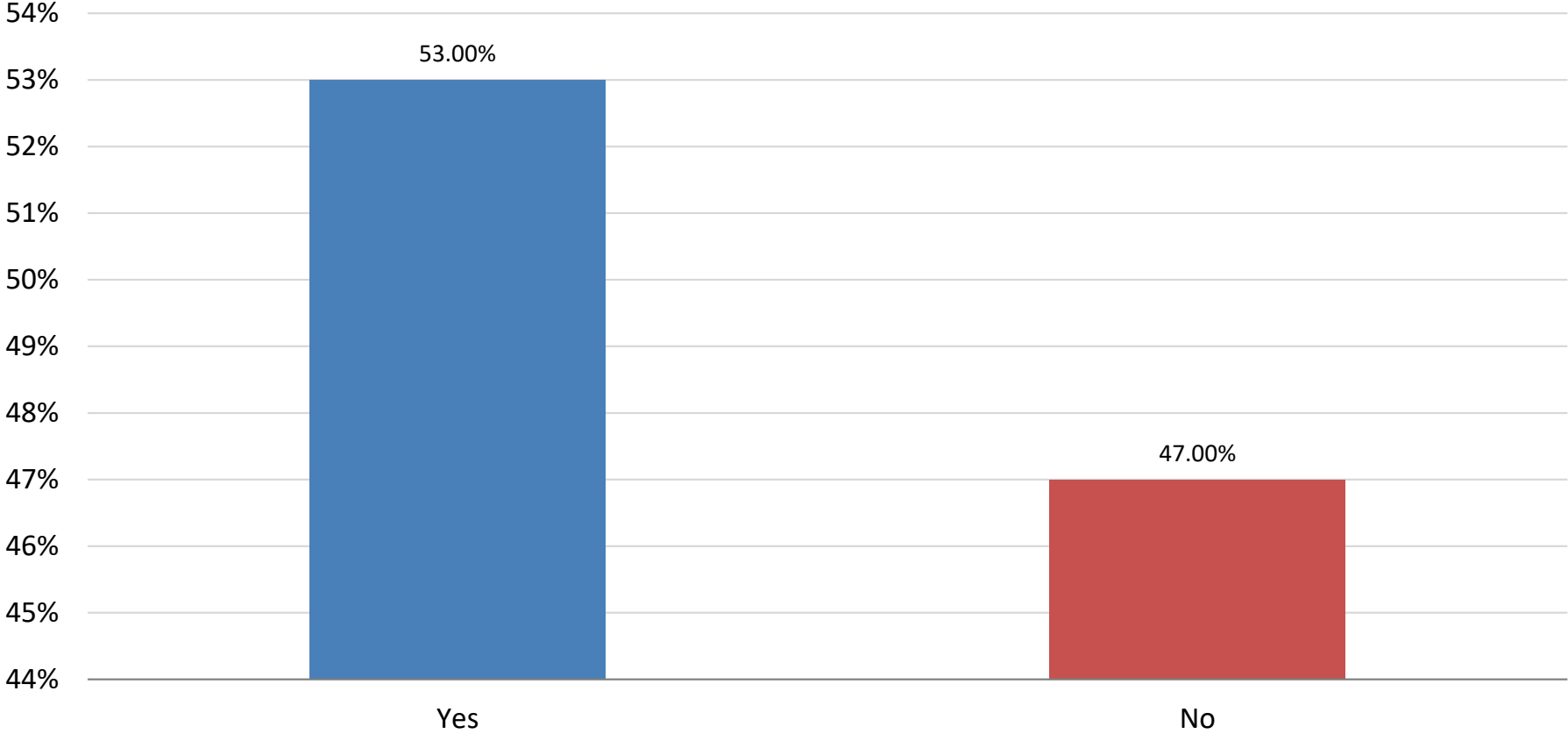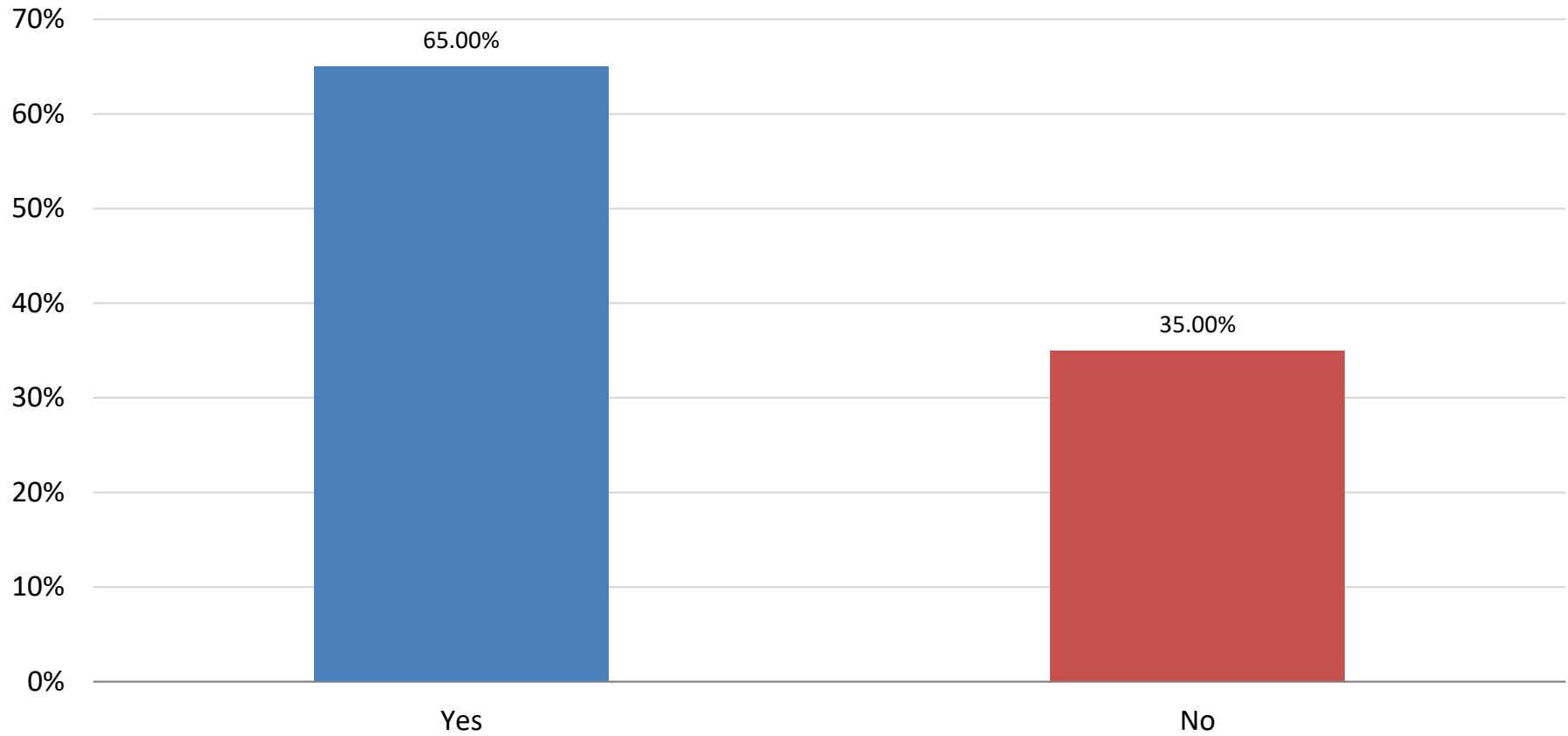
QuestionPro

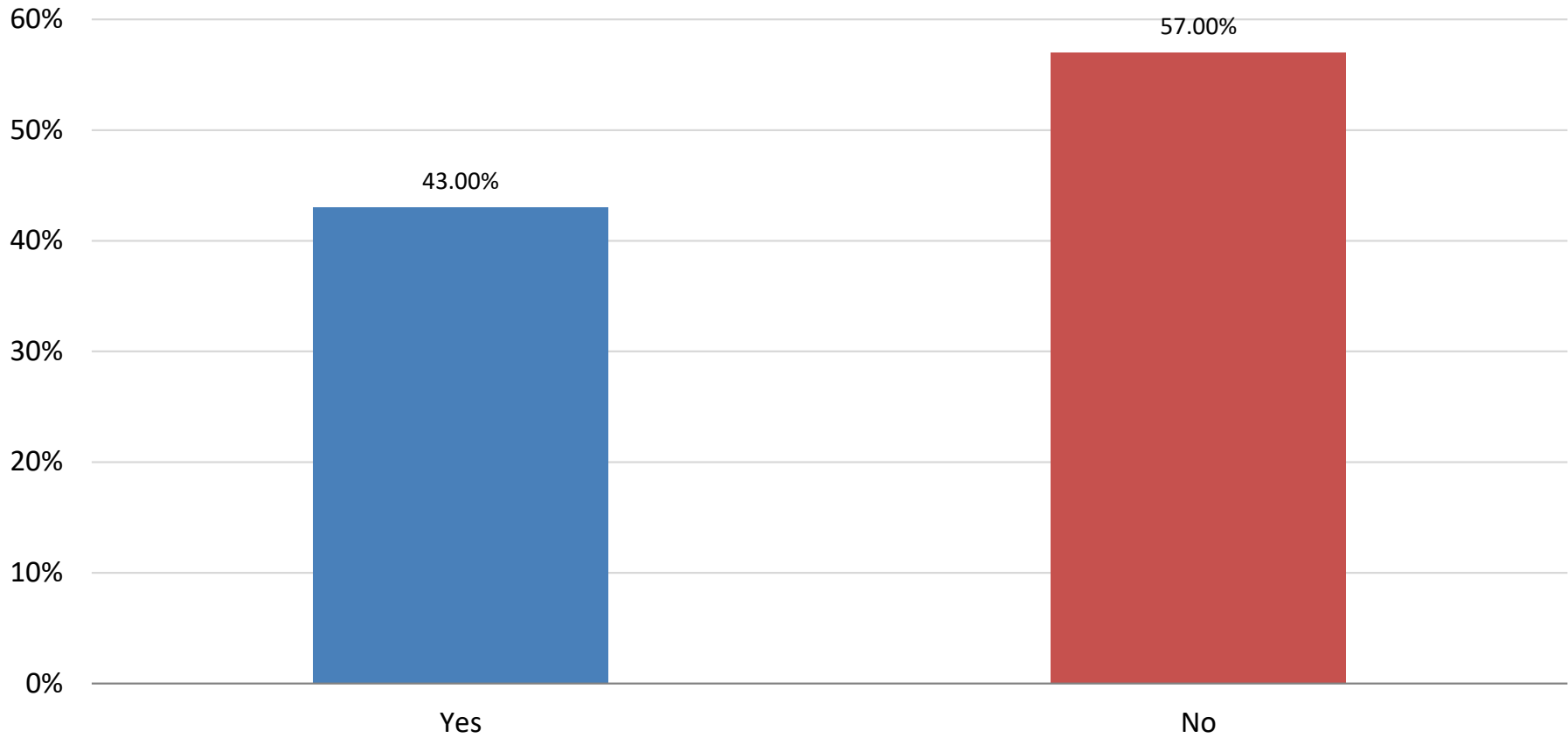# I chose to leave because of Discipline

Mean : 1.469 | Confidence Interval @ 95% : [1.293 - 1.644] | Standard Deviation : 0.507 | Standard Error : 0.090

QuestionPro

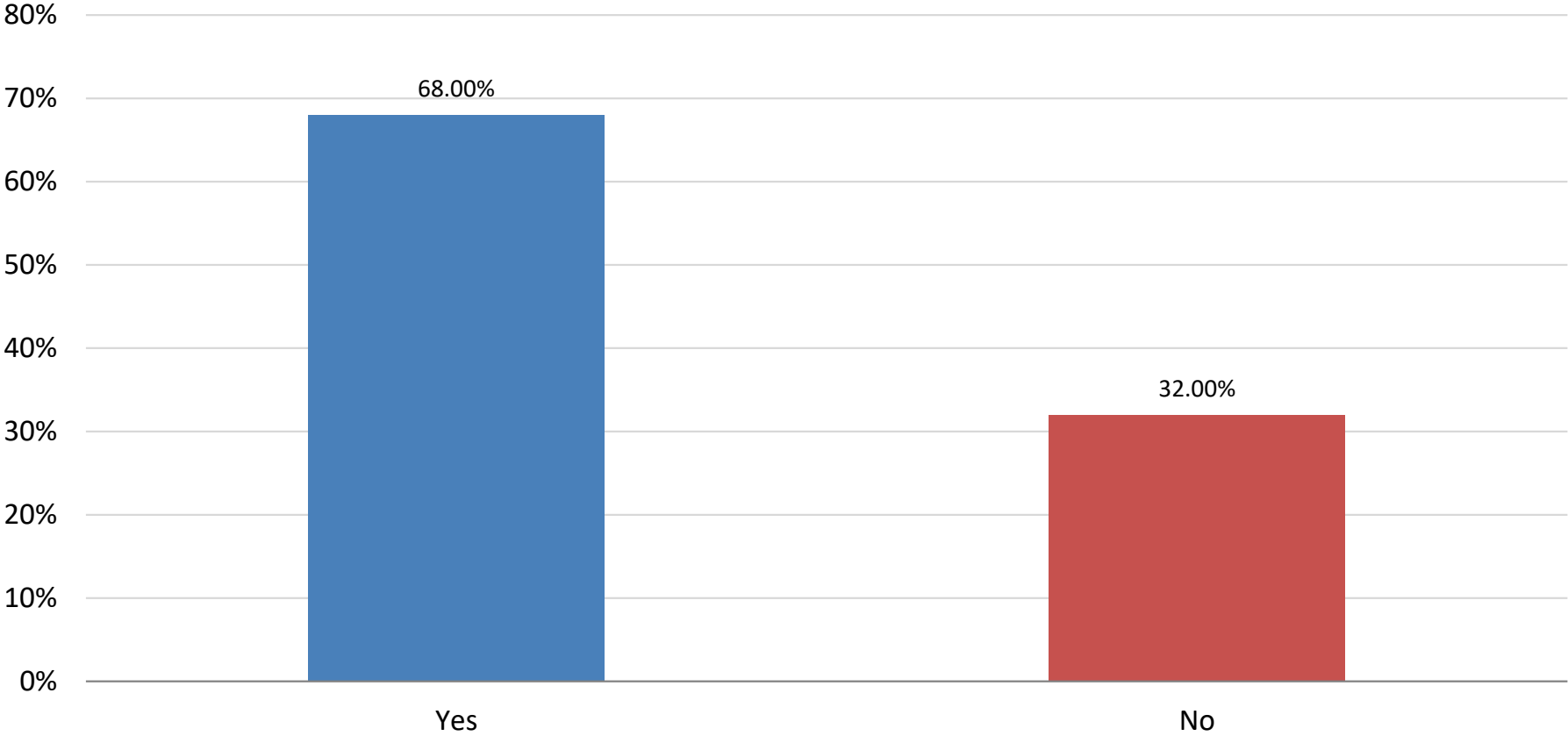# I chose to leave because of Safety

Mean : 1.355 | Confidence Interval @ 95% : [1.184 - 1.526] | Standard Deviation : 0.486 | Standard Error : 0.087

QuestionPro

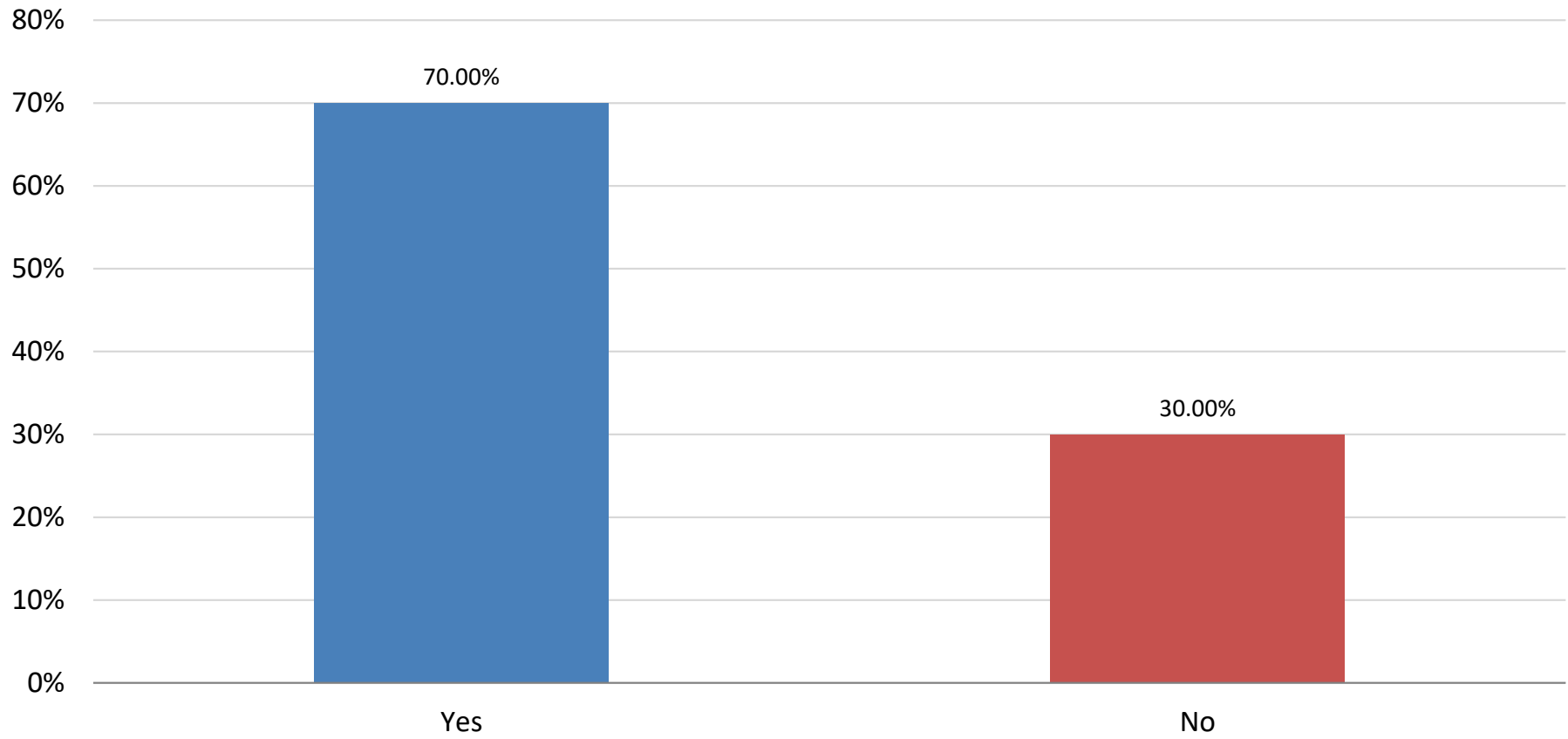# I chose to leave because of the Support Staff

Mean : 1.567 | Confidence Interval @ 95% : [1.386 - 1.747] | Standard Deviation : 0.504 | Standard Error : 0.092

P QuestionPro

I chose to leave because of the Teachers

Mean : 1.323 | Confidence Interval @ 95% : [1.155 - 1.490] | Standard Deviation : 0.475 | Standard Error : 0.085

QuestionPro

Other

	Yes	No
	70.00%	30.00%

Mean : 1.304 | Confidence Interval @ 95% : [1.112 - 1.497] | Standard Deviation : 0.470 | Standard Error : 0.098

QuestionPro

What is the likelihood you would return your student to Dayton schools if your concerns are addressed?
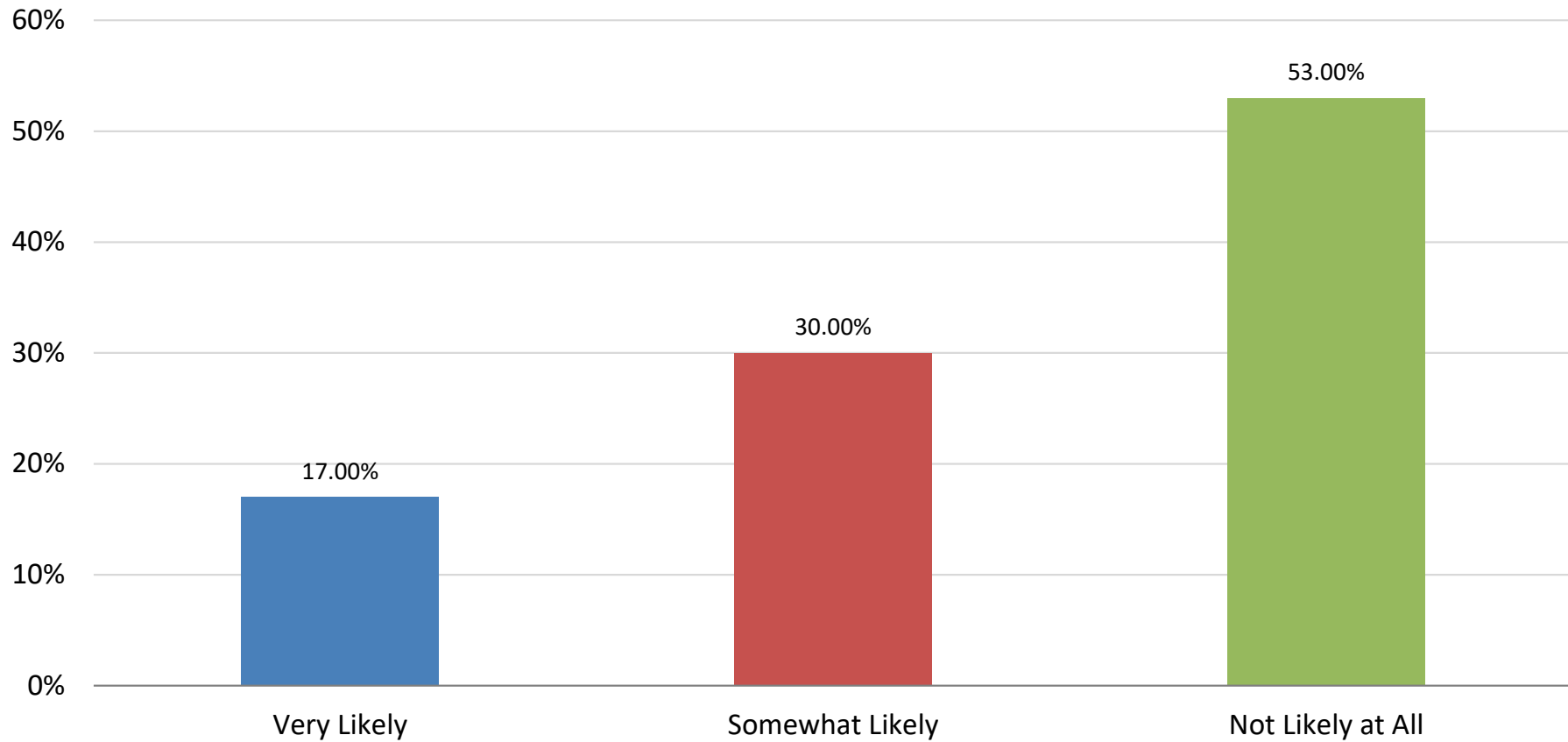
Mean : 2.350 | Confidence Interval @ 95% : [2.111 - 2.589] | Standard Deviation : 0.770 | Standard Error : 0.122