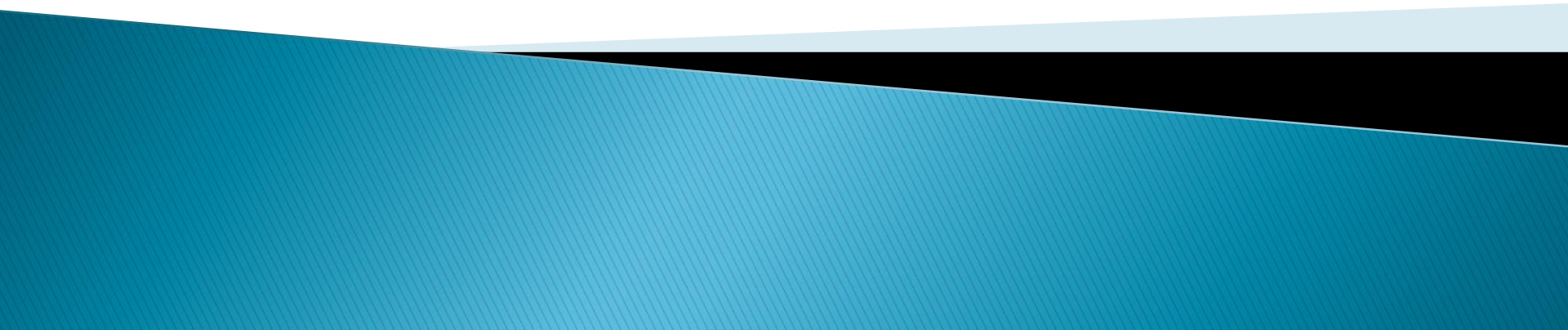


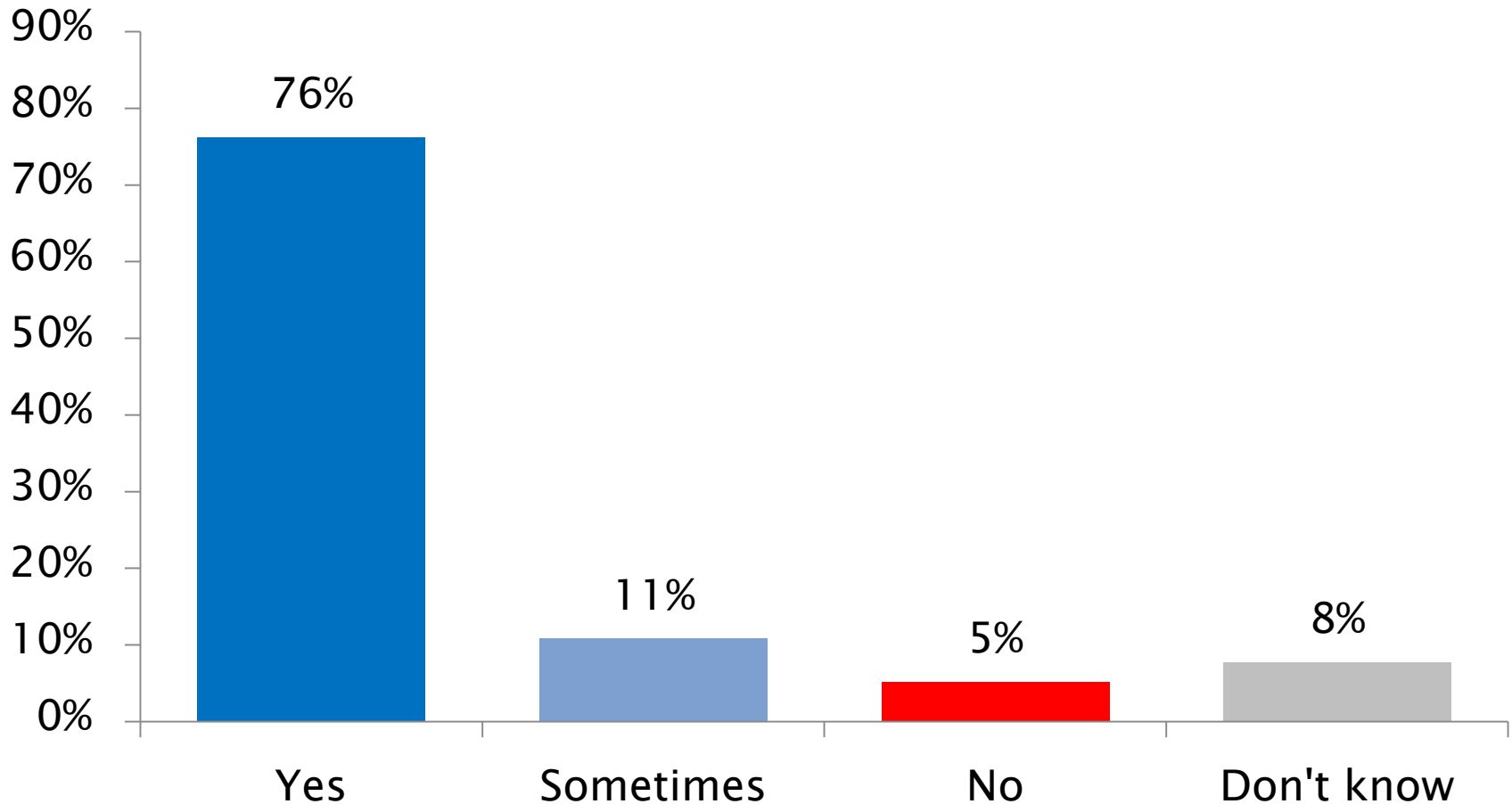
Gender Selection Abortion



Methodology

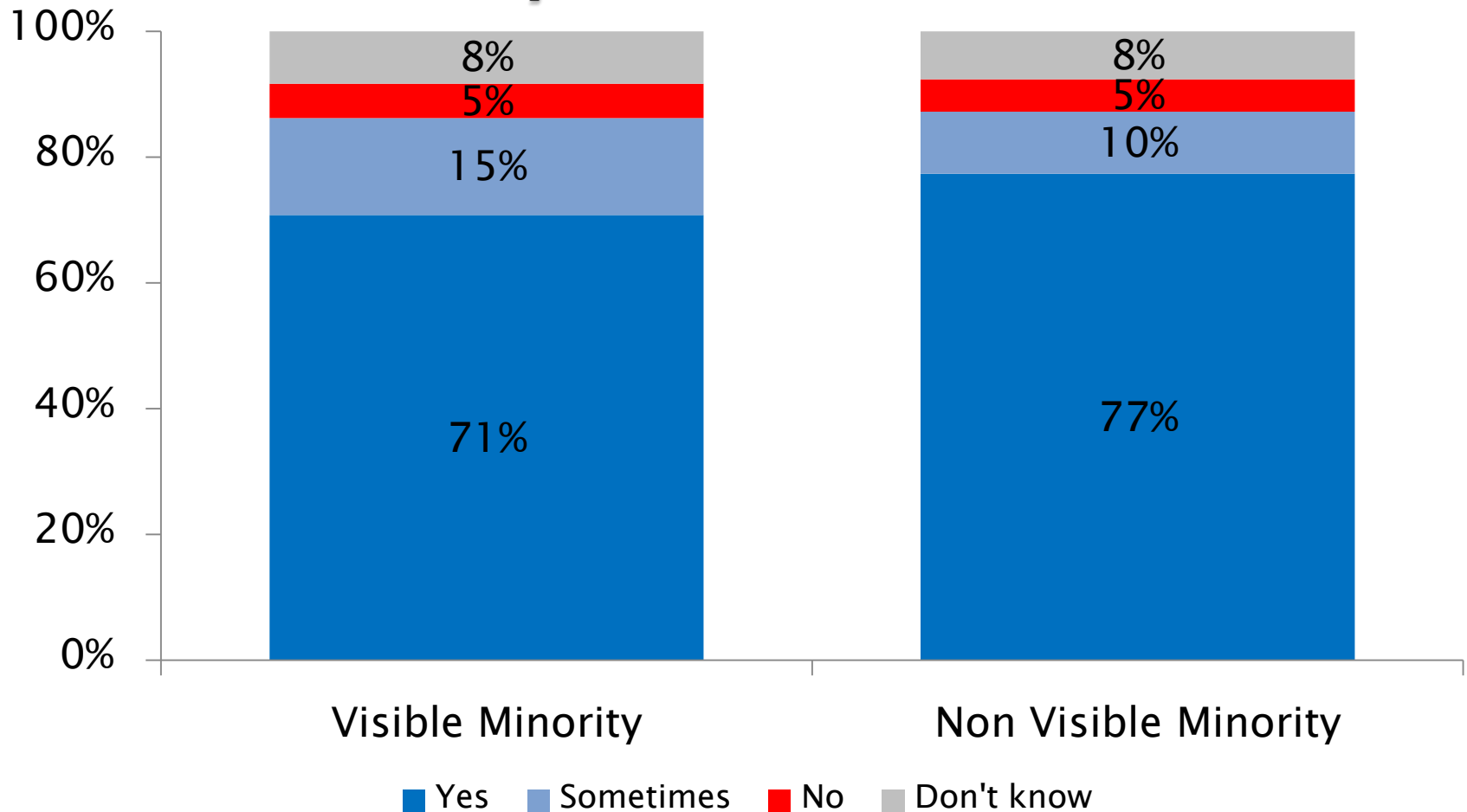
- ▶ The survey was conducted online in English Canada only between January 21 and March 15, 2013
- ▶ 2,502 respondents completed the survey.
- ▶ Visible minority Canadians were oversampled in this survey.
- ▶ Overall the survey has a margin of error of $\pm 2.8\%$, nineteen times out of twenty.
- ▶ The results have been weighted by age, gender, visible minority and region using the most recent census data to accurately reflect the make up of English Canada.
- ▶ The margin of error among visible minority Canadians is $\pm 2.5\%$, nineteen times out of twenty, due to the significant oversample.
- ▶ Identifiable groups within the broad category of visible minorities have larger margins of error.
- ▶ The survey was conducted by Abingdon Research. For more information about Abingdon, visit www.abingdon.ca.

View of Gender Selection Abortion



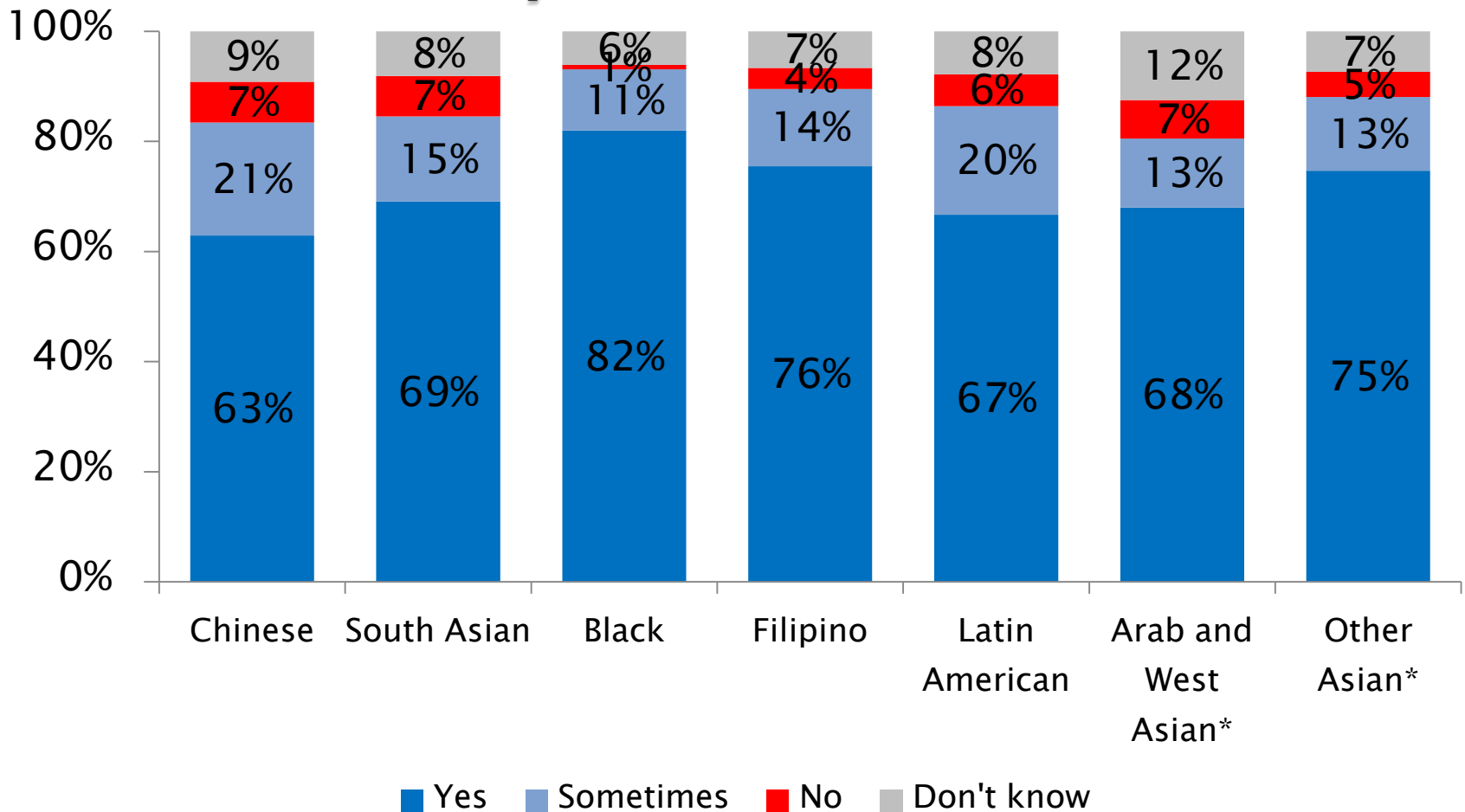
H1. Gender-selection abortion is the practice of identifying the gender of a fetus prior to birth, and then seeking an abortion if (and only if) the fetus is not the preferred gender. In most cases it is female fetuses that are aborted. In your view, gender-selection abortion is a practice that... **Is always wrong** Yes, Sometimes, No, Don't know

View of Gender Selection Abortion by visible minority status



H1. Gender-selection abortion is the practice of identifying the gender of a fetus prior to birth, and then seeking an abortion if (and only if) the fetus is not the preferred gender. In most cases it is female fetuses that are aborted. In your view, gender-selection abortion is a practice that... **Is always wrong** Yes, Sometimes, No, Don't know

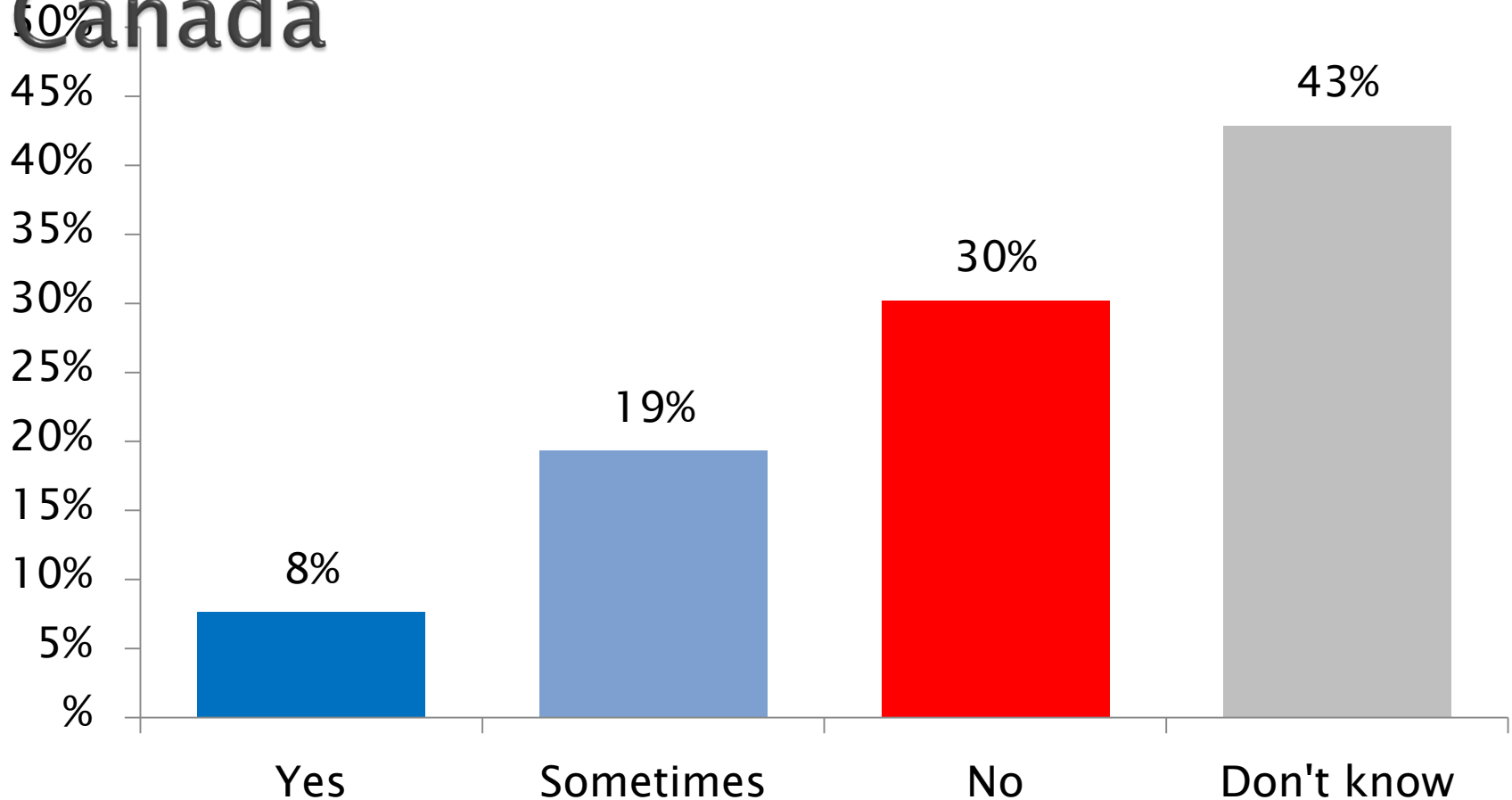
View of Gender Selection Abortion by visible minority



H1. Gender-selection abortion is the practice of identifying the gender of a fetus prior to birth, and then seeking an abortion if (and only if) the fetus is not the preferred gender. In most cases it is female fetuses that are aborted. In your view, gender-selection abortion is a practice that... **Is always wrong** Yes, Sometimes, No, Don't know

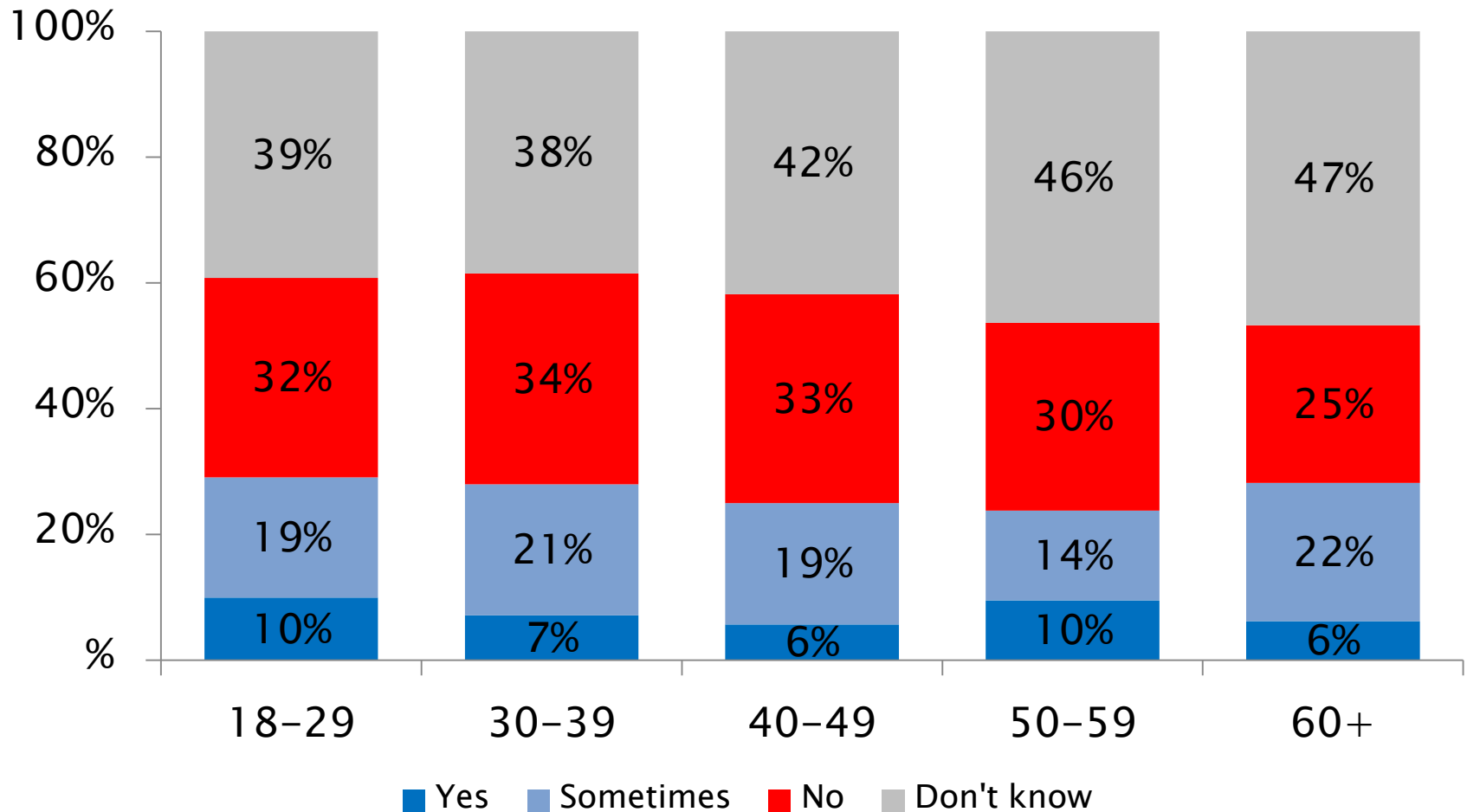
* Some groups clustered to achieve statistical significance

Gender selection abortion happens in my cultural community in Canada



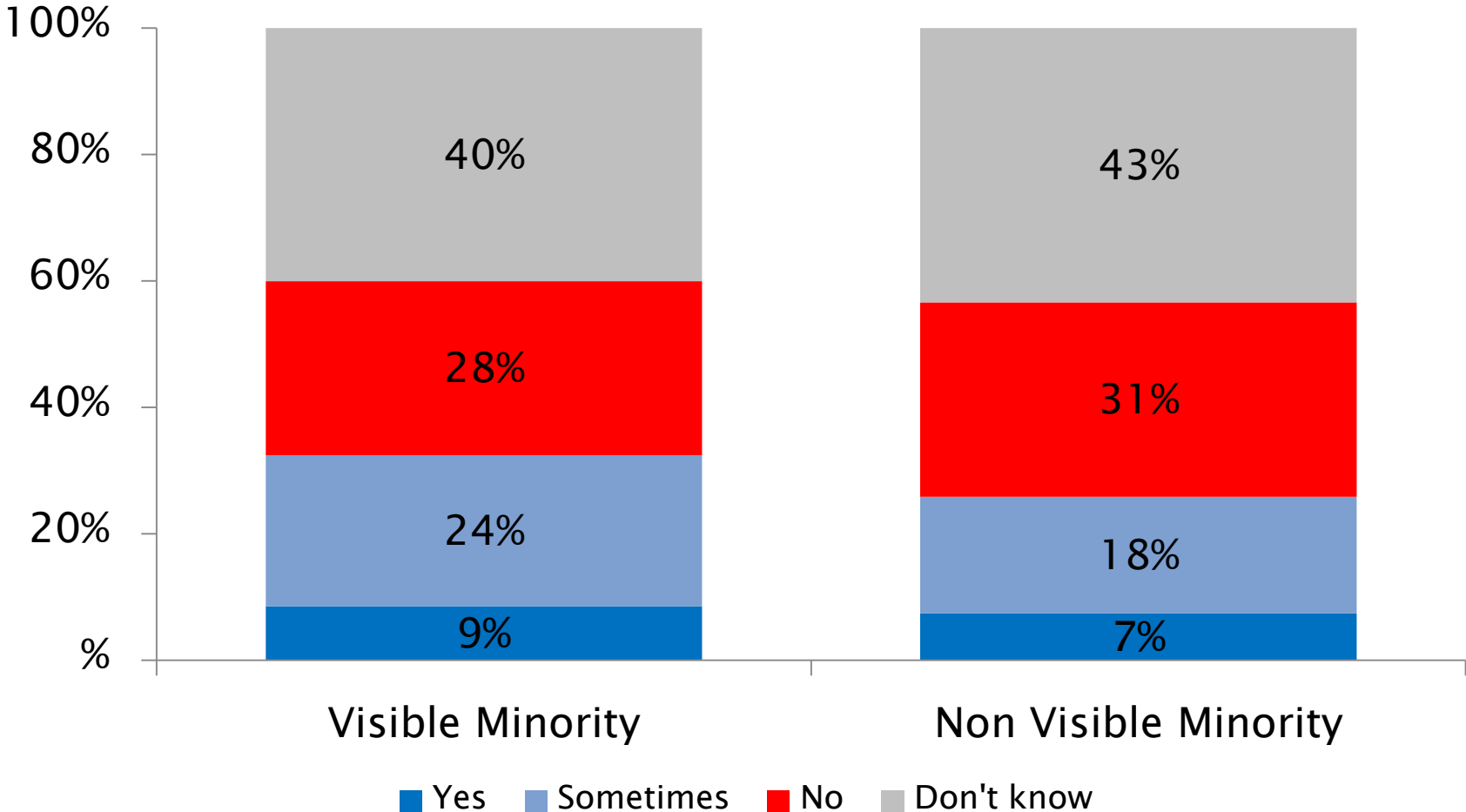
H2. Gender-selection abortion is the practice of identifying the gender of a fetus prior to birth, and then seeking an abortion if (and only if) the fetus is not the preferred gender. In most cases it is female fetuses that are aborted. In your view, gender-selection abortion is a practice that... **Happens in Canada in my cultural community** Yes, Sometimes, No, Don't know

Gender selection abortion happens in my cultural community in Canada by age



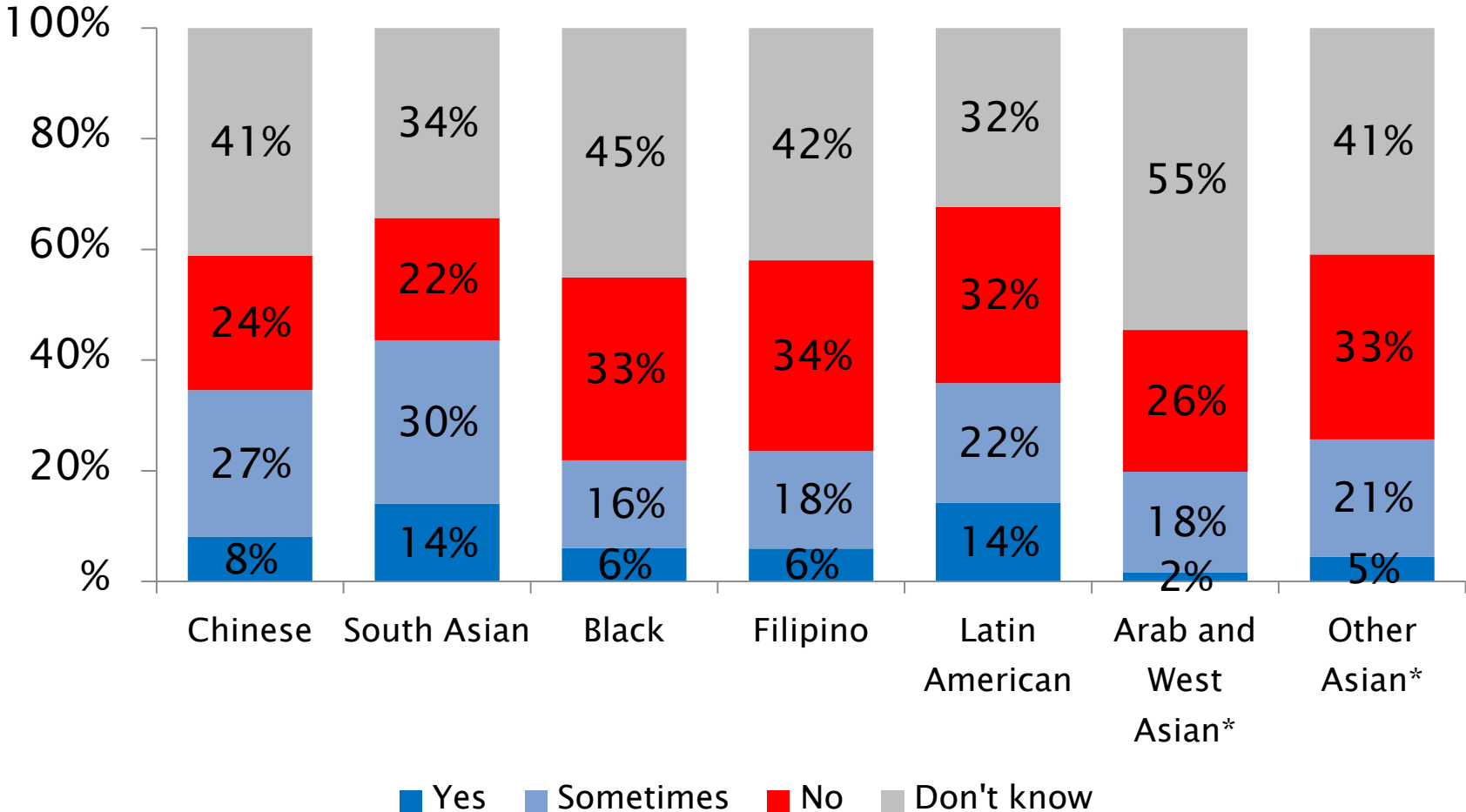
H2. Gender-selection abortion is the practice of identifying the gender of a fetus prior to birth, and then seeking an abortion if (and only if) the fetus is not the preferred gender. In most cases it is female fetuses that are aborted. In your view, gender-selection abortion is a practice that... **Happens in Canada in my cultural community** Yes, Sometimes, No, Don't know

Gender selection abortion happens in my cultural community in Canada by visible minority status



H2. Gender-selection abortion is the practice of identifying the gender of a fetus prior to birth, and then seeking an abortion if (and only if) the fetus is not the preferred gender. In most cases it is female fetuses that are aborted. In your view, gender-selection abortion is a practice that... **Happens in Canada in my cultural community** Yes, Sometimes, No, Don't know

Gender selection abortion happens in my cultural community in Canada by visible minority



H2. Gender-selection abortion is the practice of identifying the gender of a fetus prior to birth, and then seeking an abortion if (and only if) the fetus is not the preferred gender. In most cases it is female fetuses that are aborted. In your view, gender-selection abortion is a practice that... **Happens in Canada in my cultural community** Yes, Sometimes, No, Don't know

* Some groups clustered to achieve statistical significance