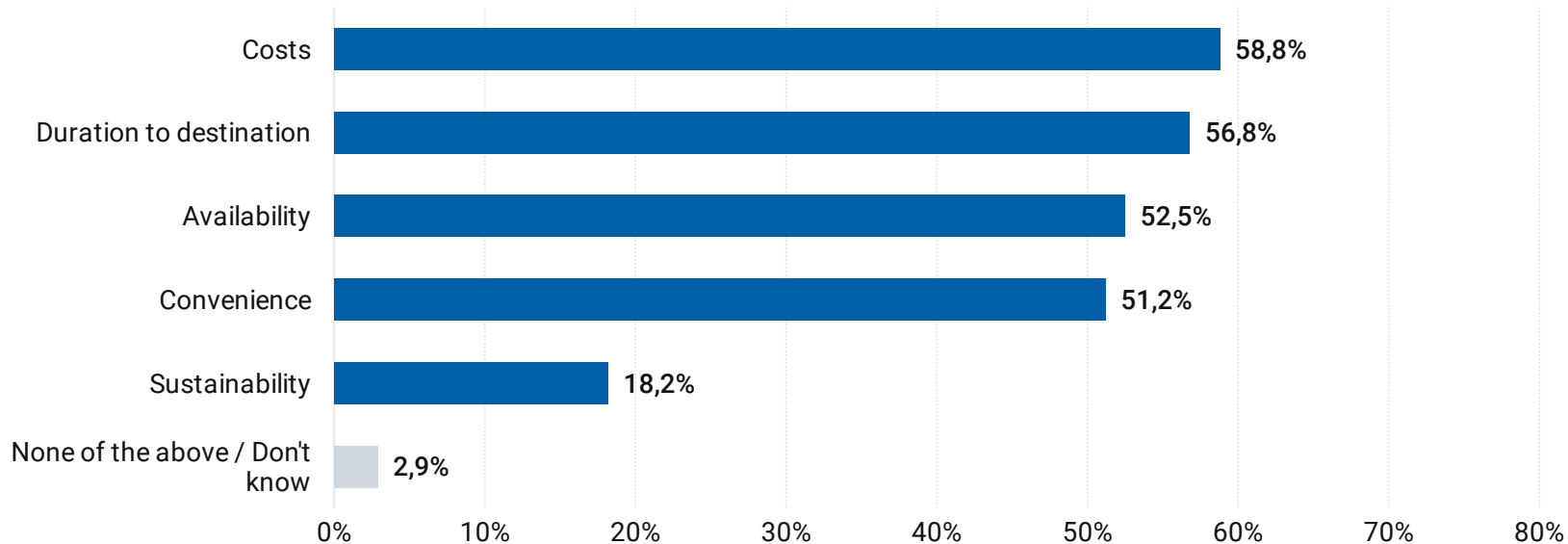


Germany

Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)?

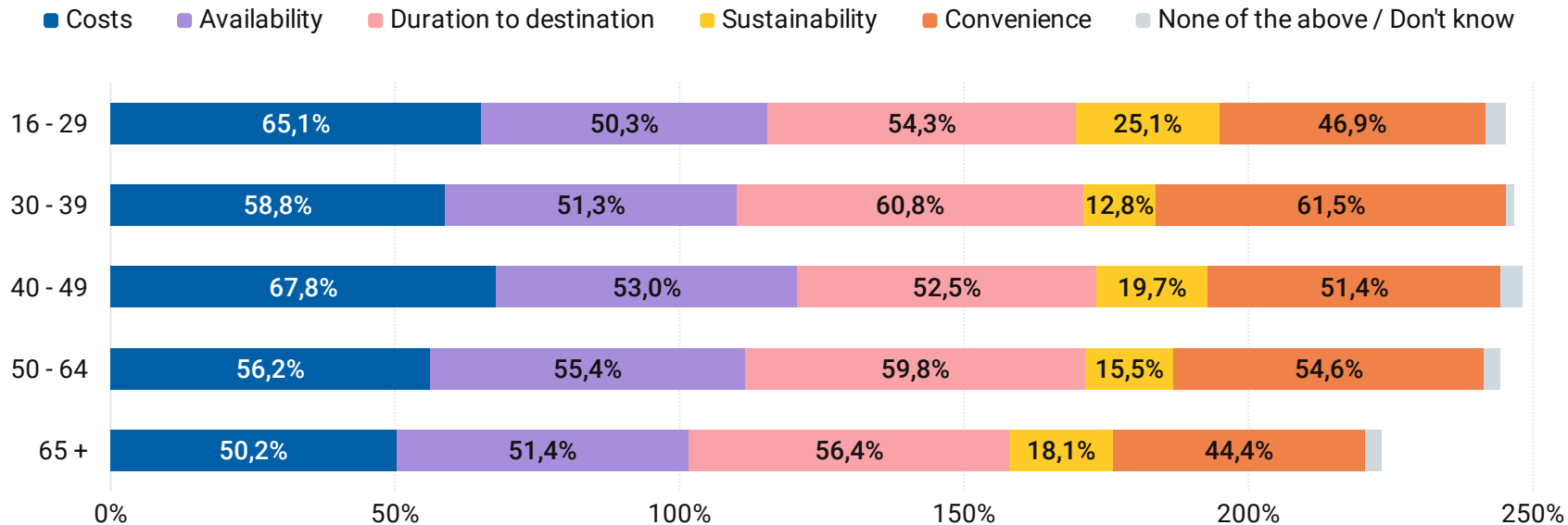
👤 Germany adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

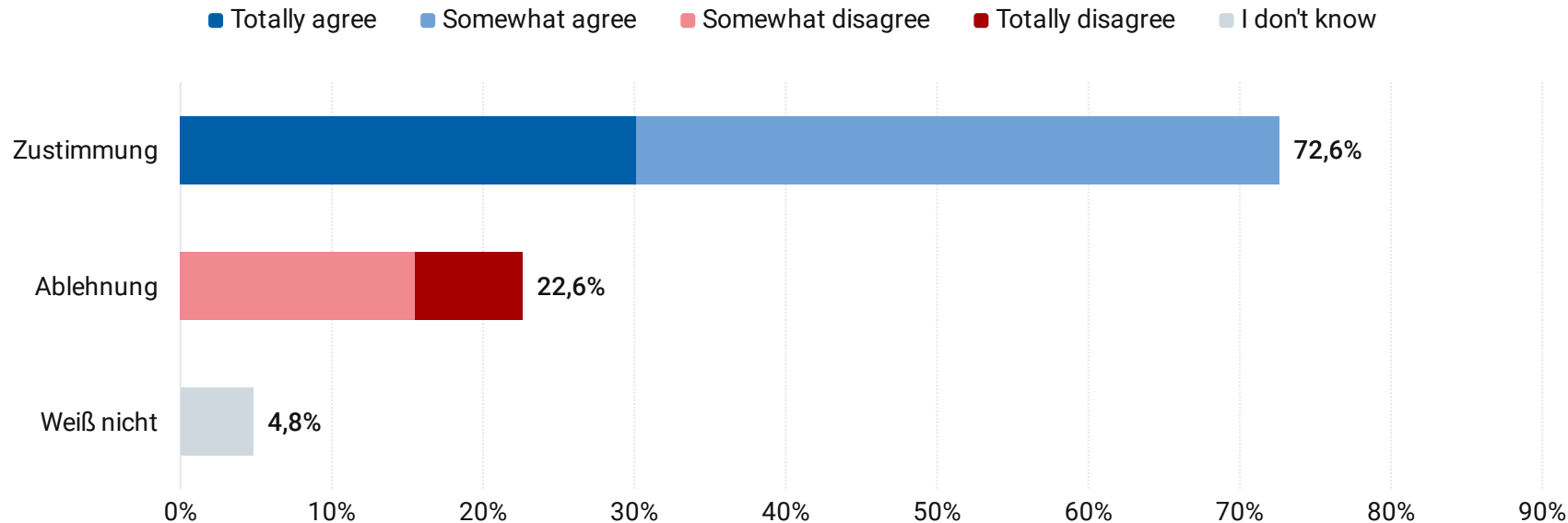
Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Evaluated according to

Age Germany adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

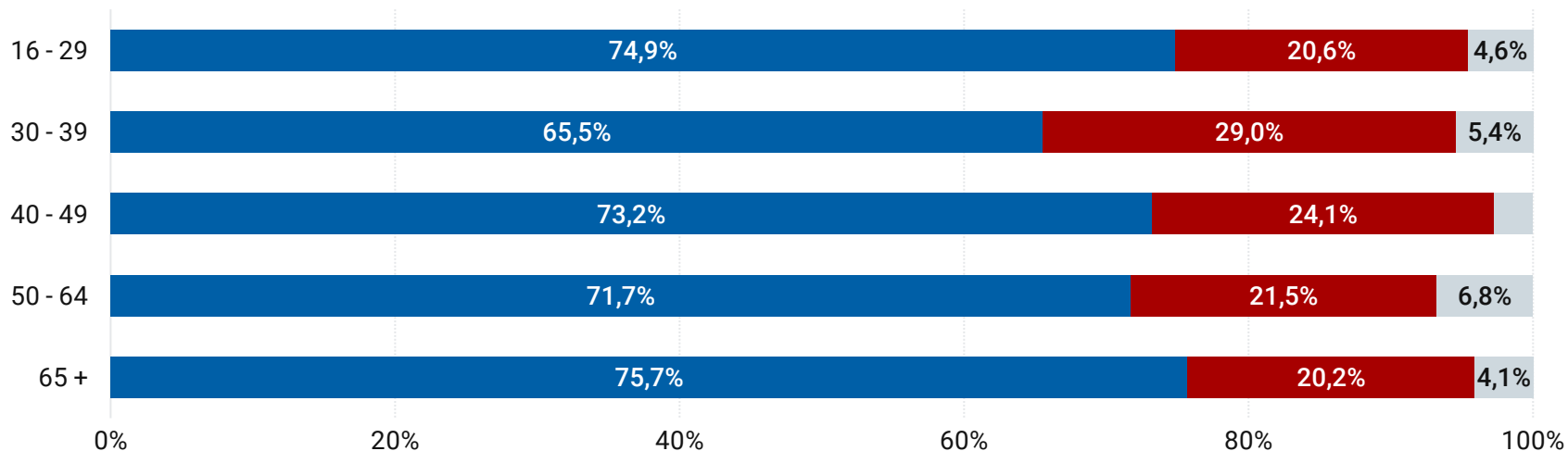
To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? 🗳 Germany adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Evaluated according to Age ☒ Germany adults (aged 16+)

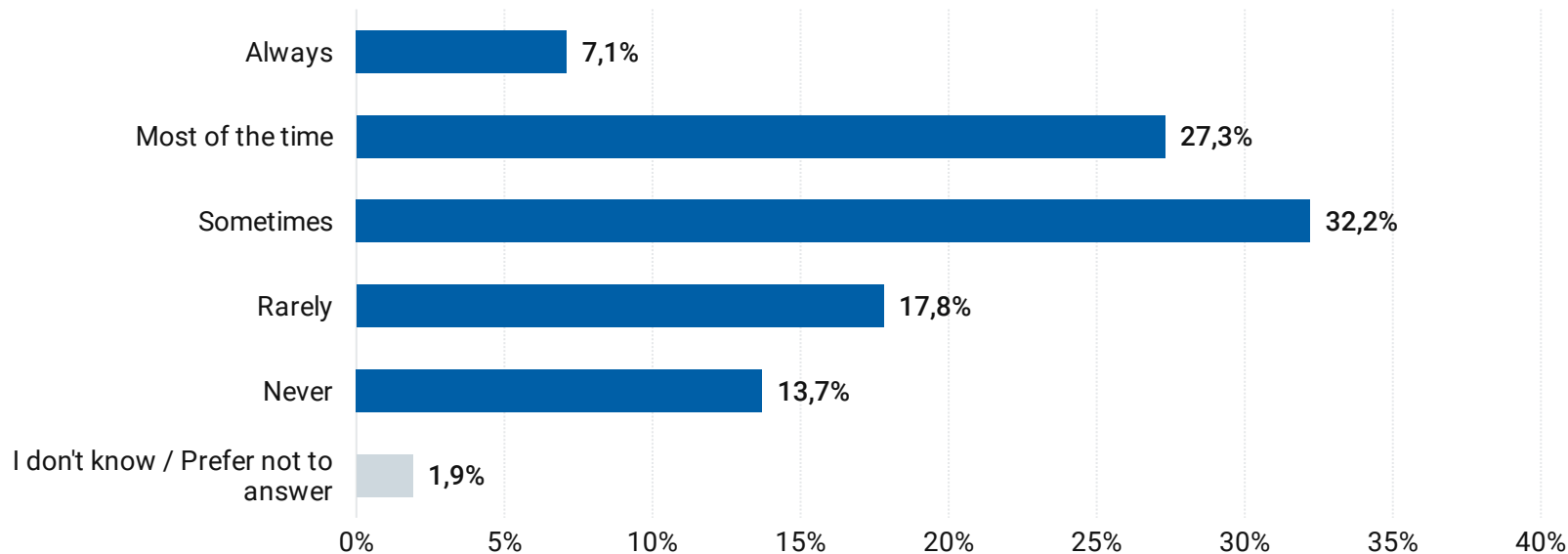
Zustimmung Ablehnung Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

How often do you consider the environmental impact of your choices of transportation in your daily life?

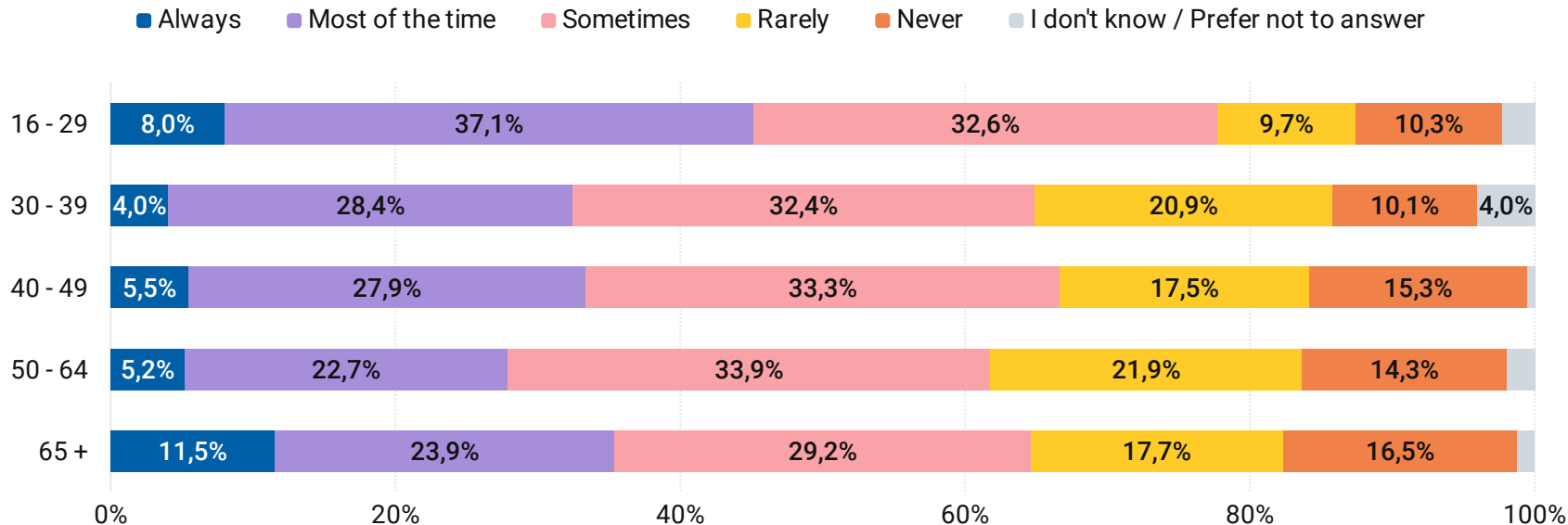
Germany adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

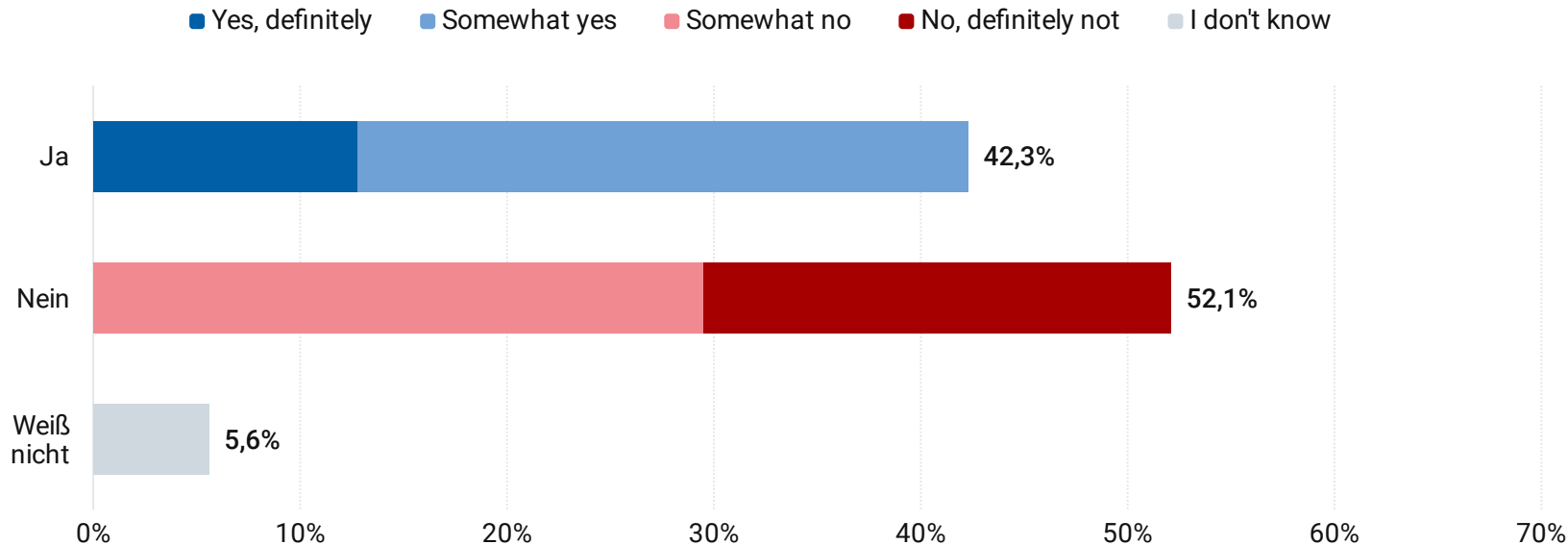
How often do you consider the environmental impact of your choices of transportation in your daily life? Evaluated according

to Age Germany adults (aged 16+)



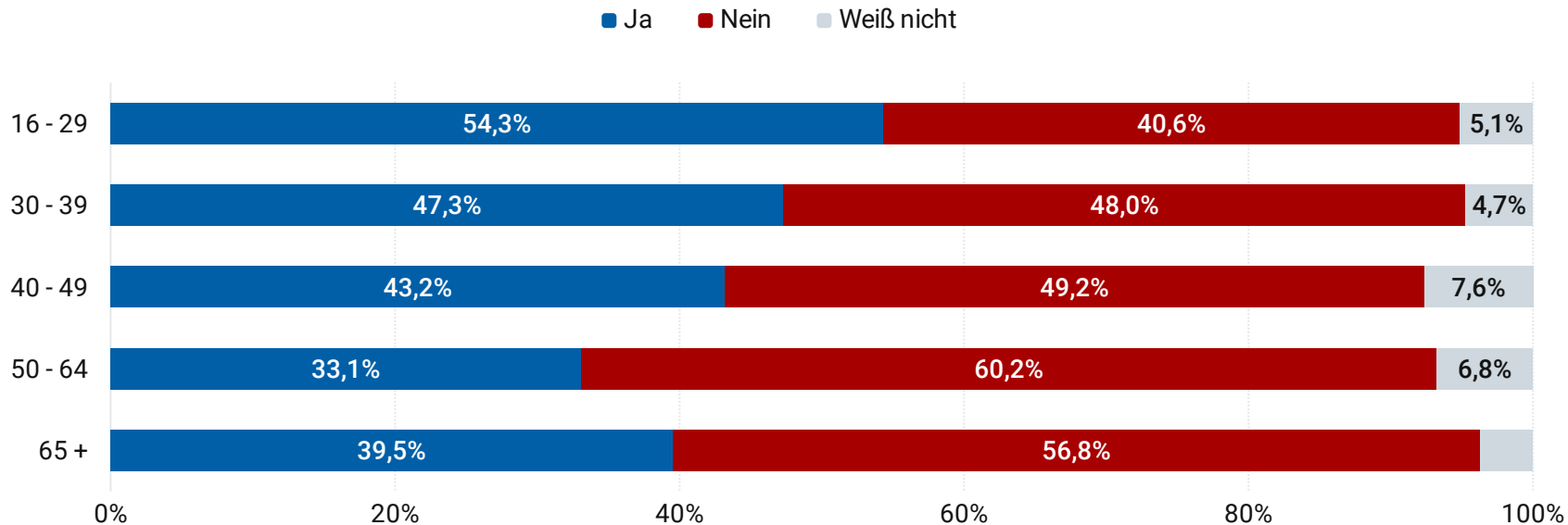
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? 🗳️ Germany adults (aged 16+)



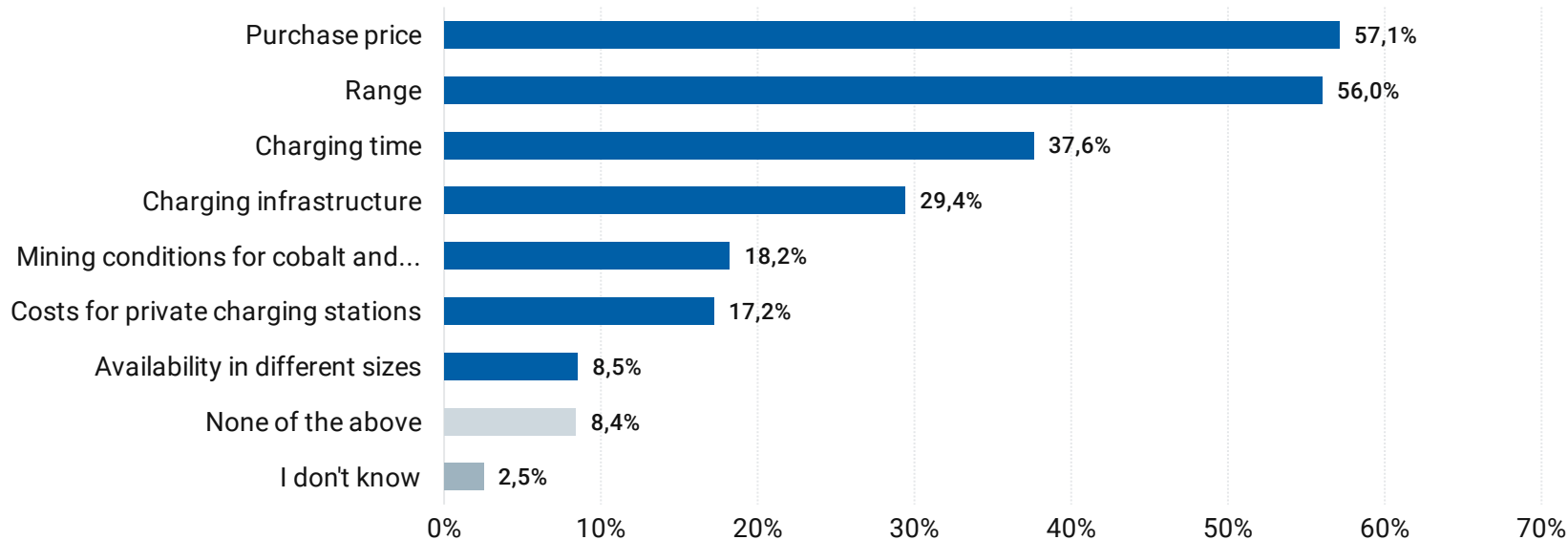
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? Evaluated according to Age Germany adults (aged 16+)



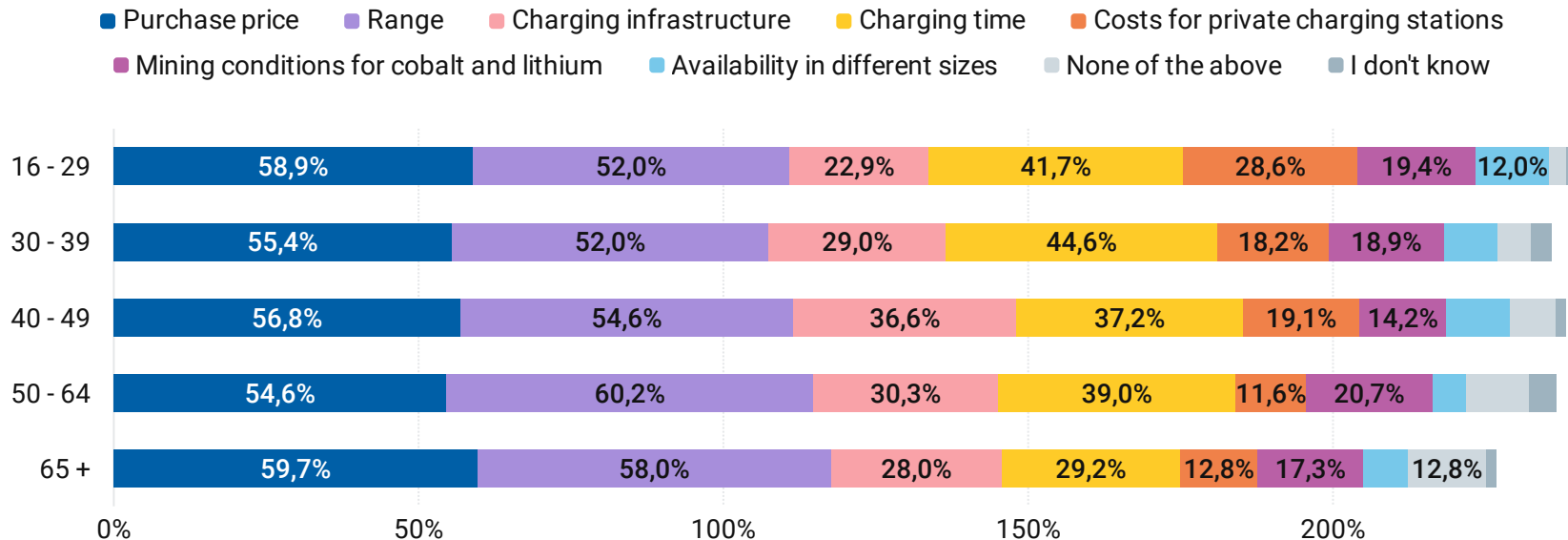
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? Germany adults (aged 16+)



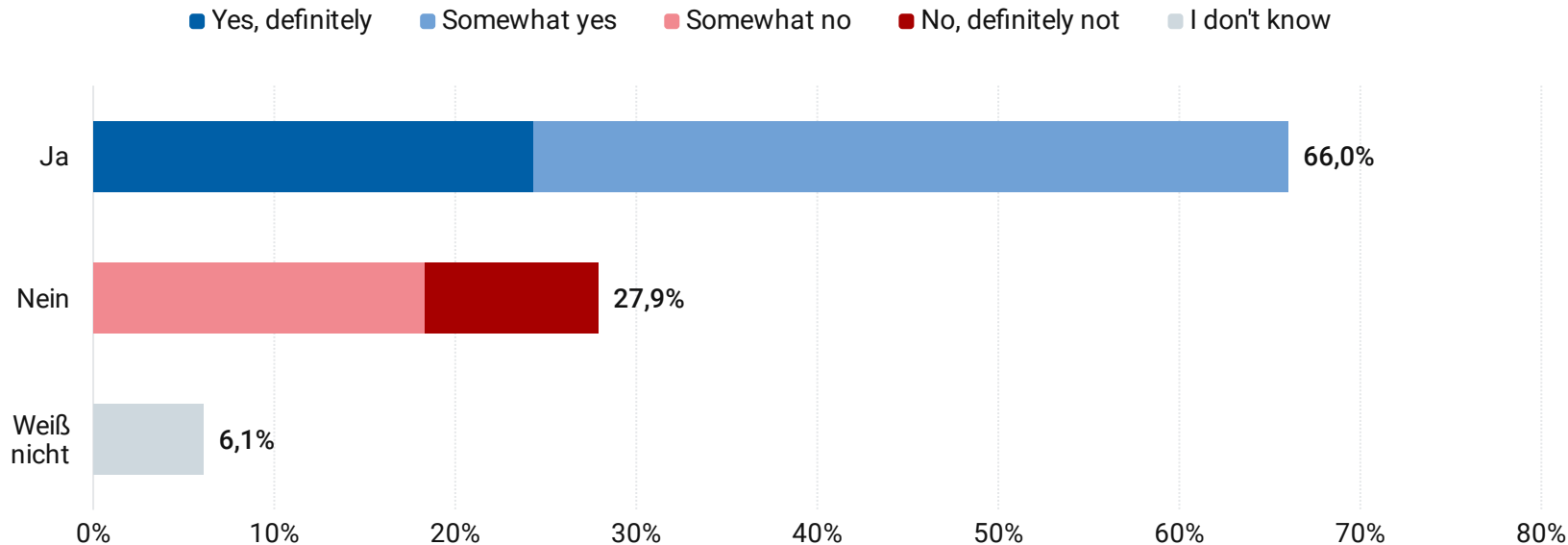
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? Evaluated according to Age Germany adults (aged 16+)



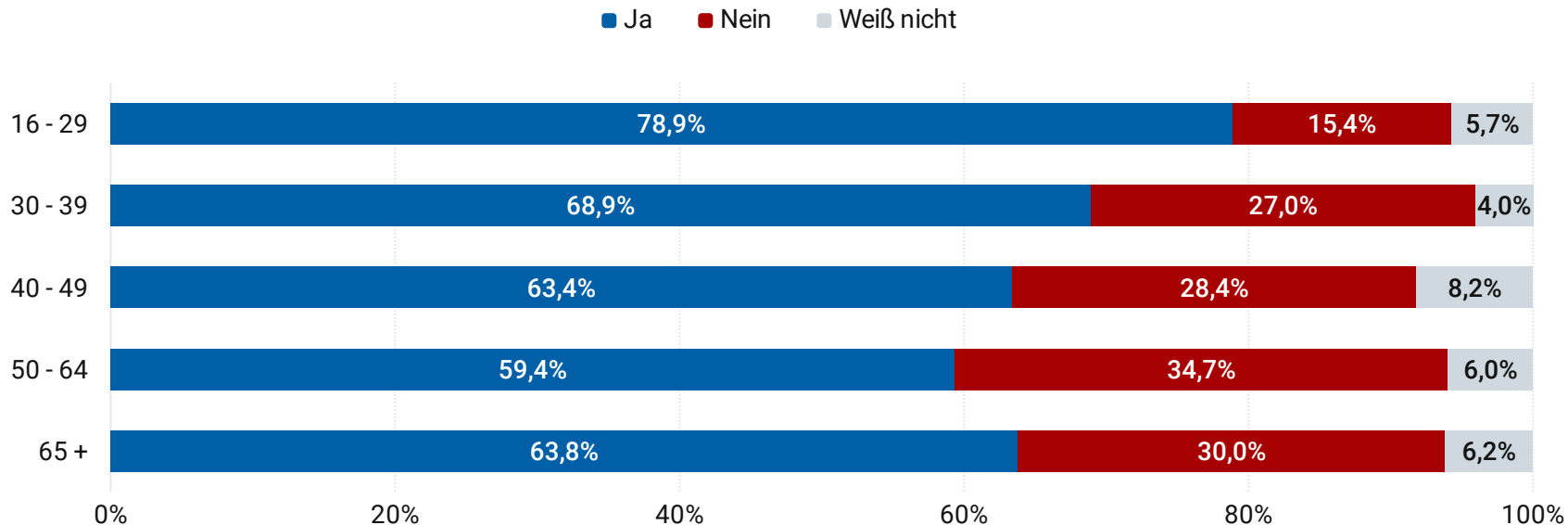
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? 🗳️ Germany adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

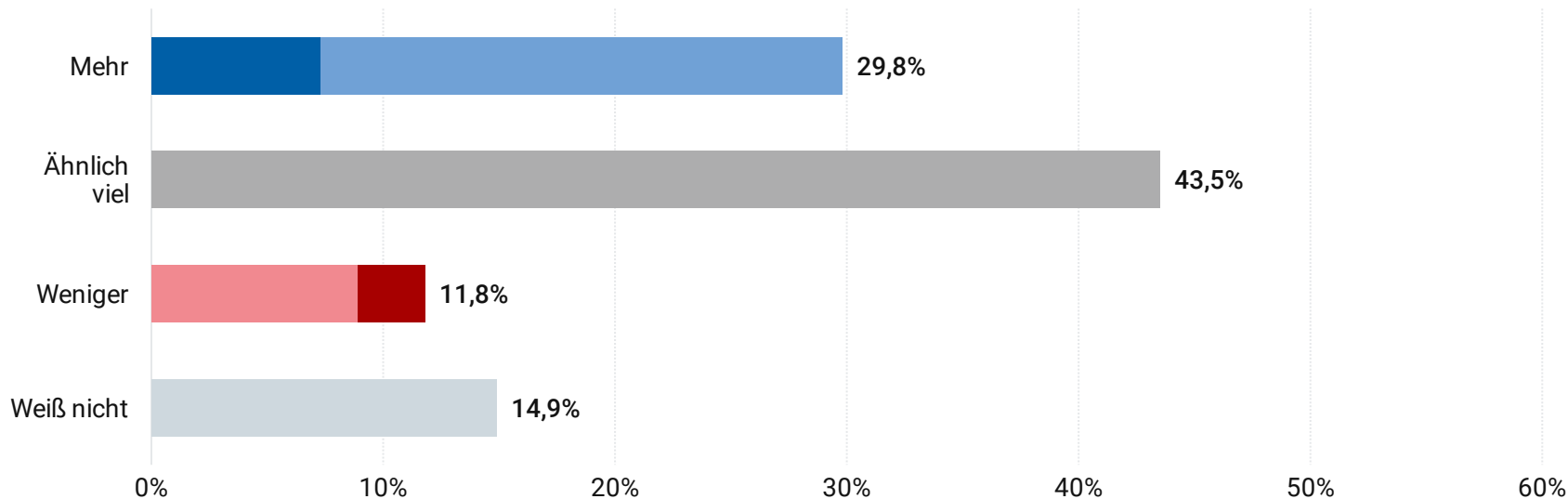
Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? Evaluated according to **Age** Germany adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Germany adults (aged 16+)

Much more Somewhat more Similar Somewhat fewer Much fewer I don't know

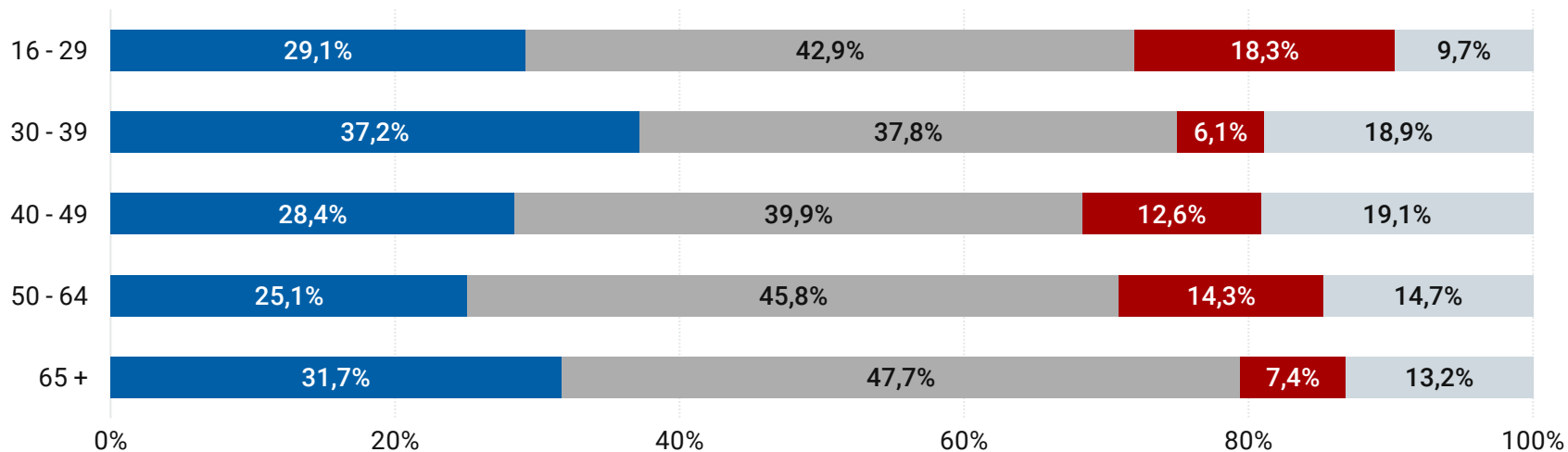


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Evaluated according to Age

Germany adults (aged 16+)

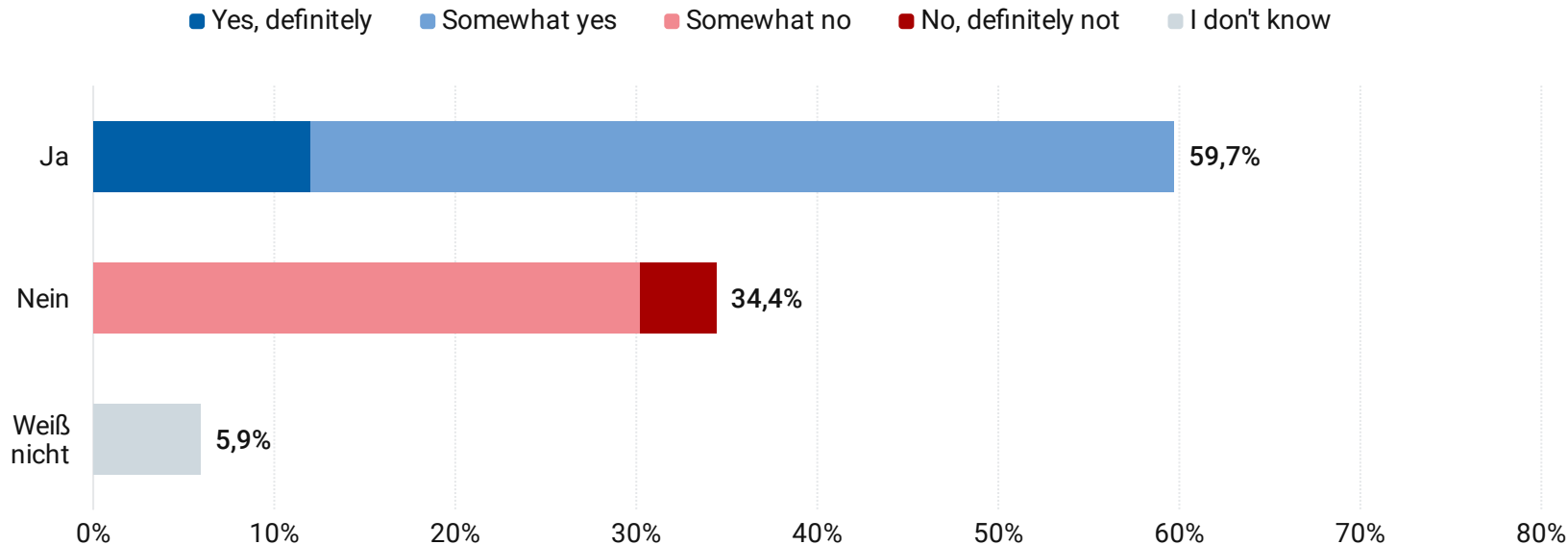
Mehr Ähnlich viel Weniger Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

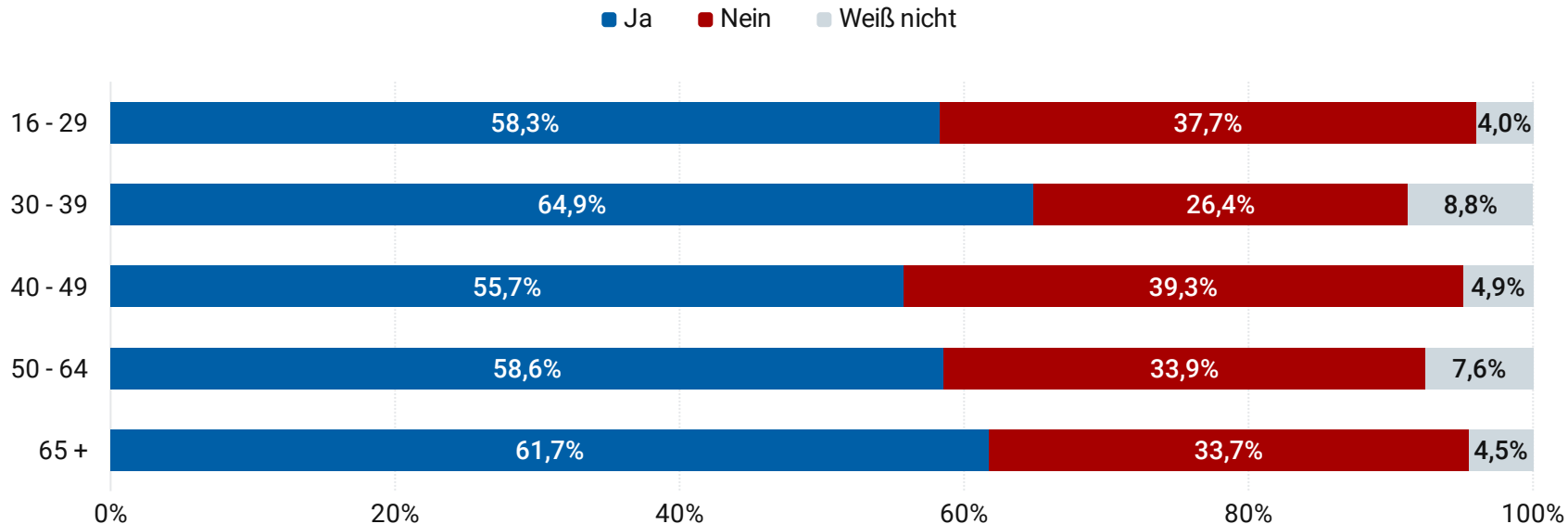
👤 Germany adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

Evaluated according to Age ☒ Germany adults (aged 16+)

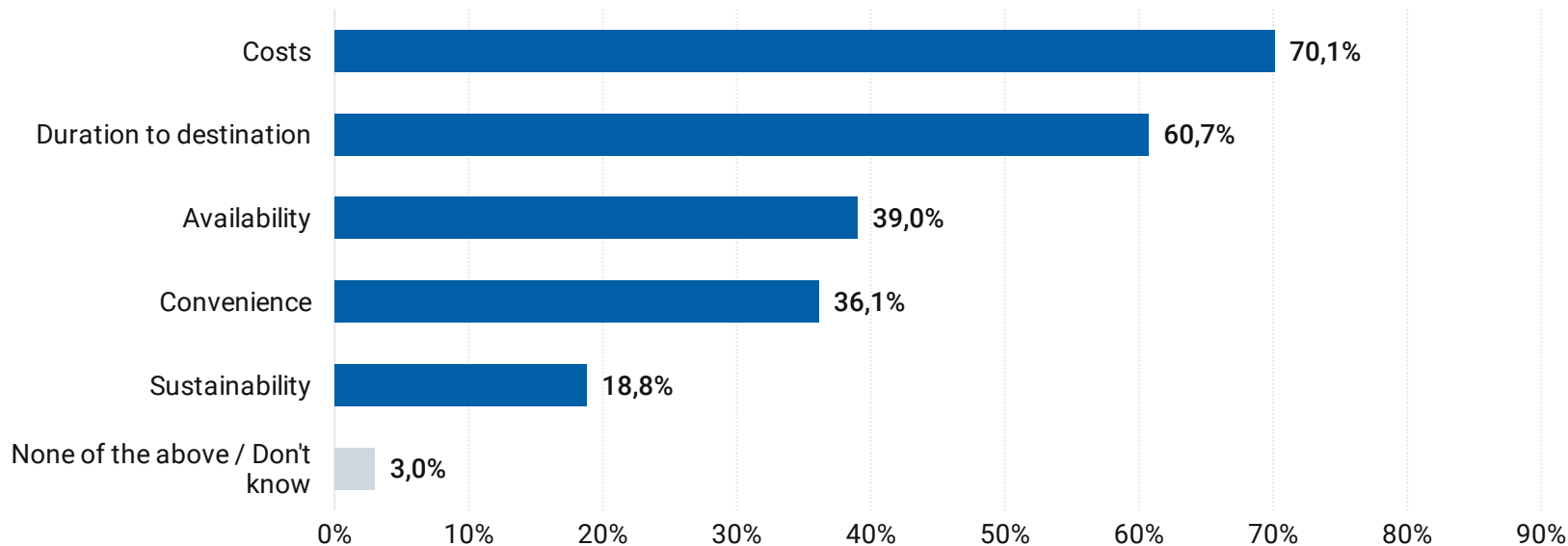


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

France

Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)?

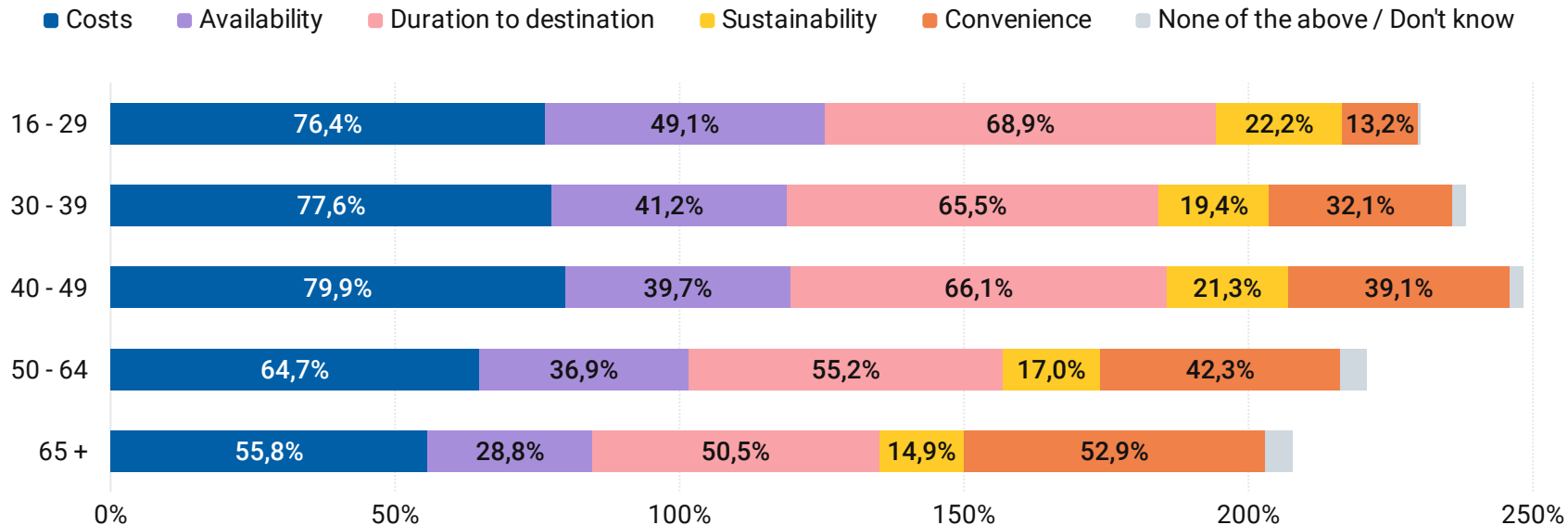
France adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Evaluated according to

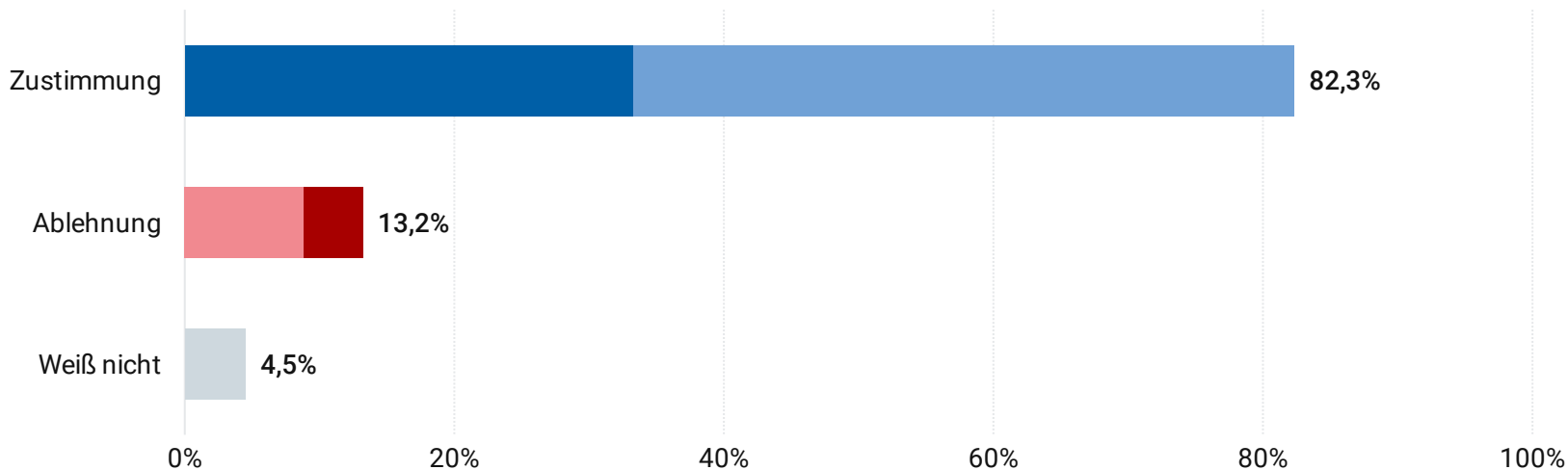
Age France adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? France adults (aged 16+)

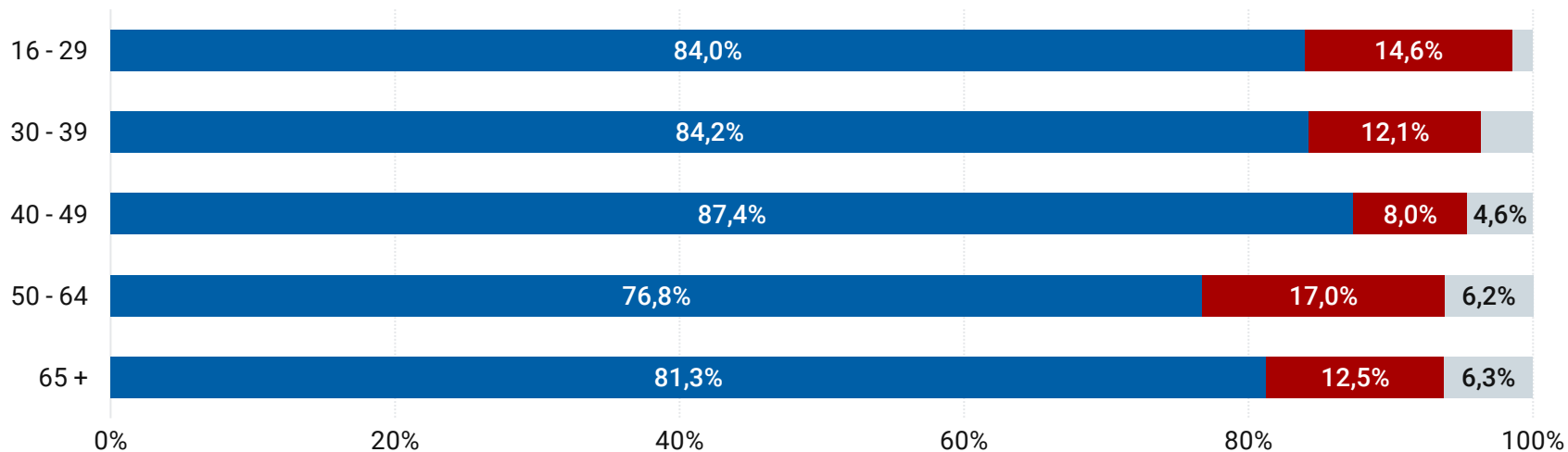
Totally agree Somewhat agree Somewhat disagree Totally disagree I don't know



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Evaluated according to Age ☒ France adults (aged 16+)

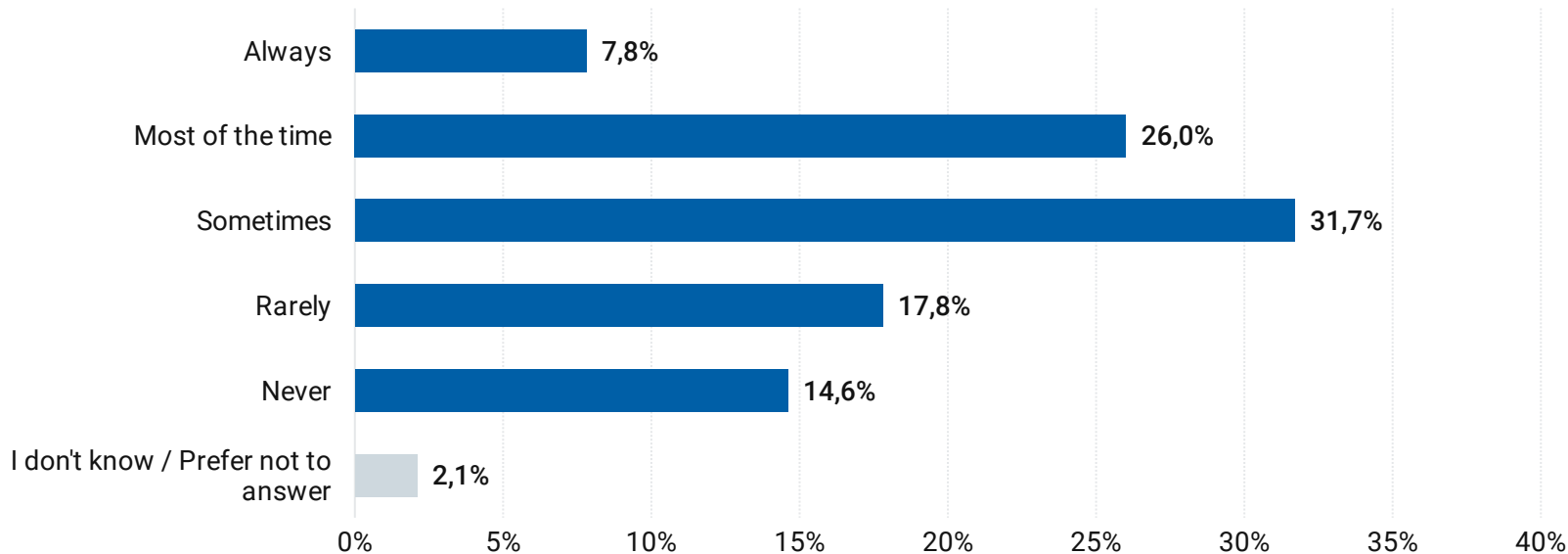
Zustimmung Ablehnung Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

How often do you consider the environmental impact of your choices of transportation in your daily life?

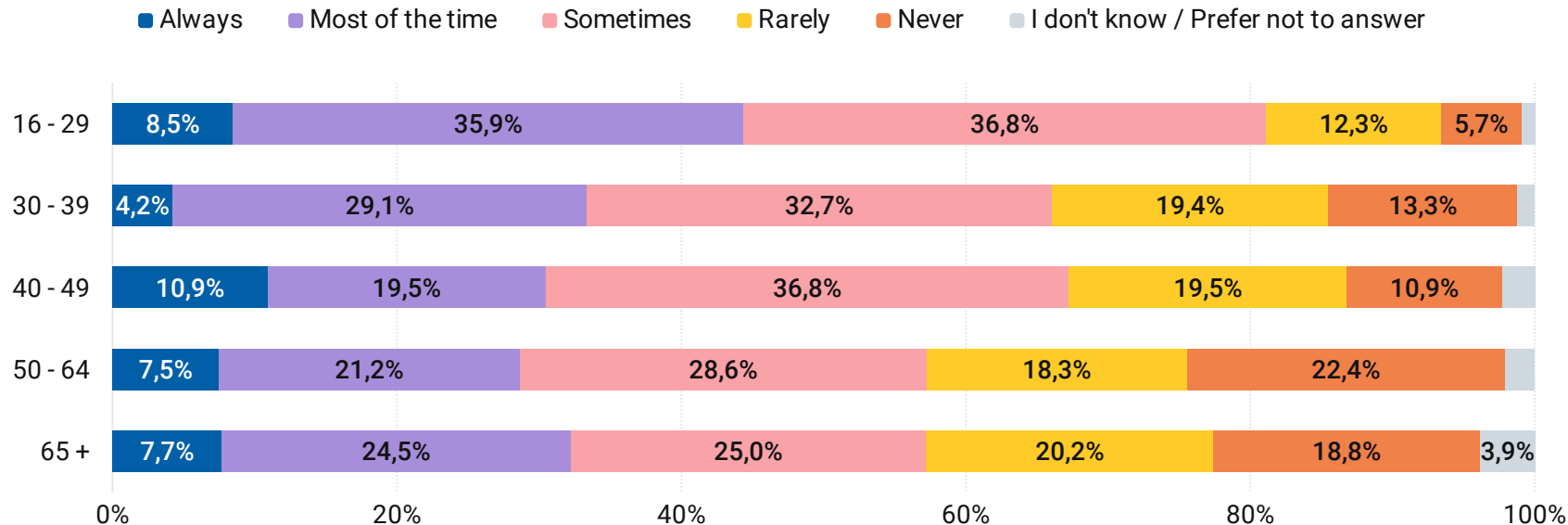
France adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

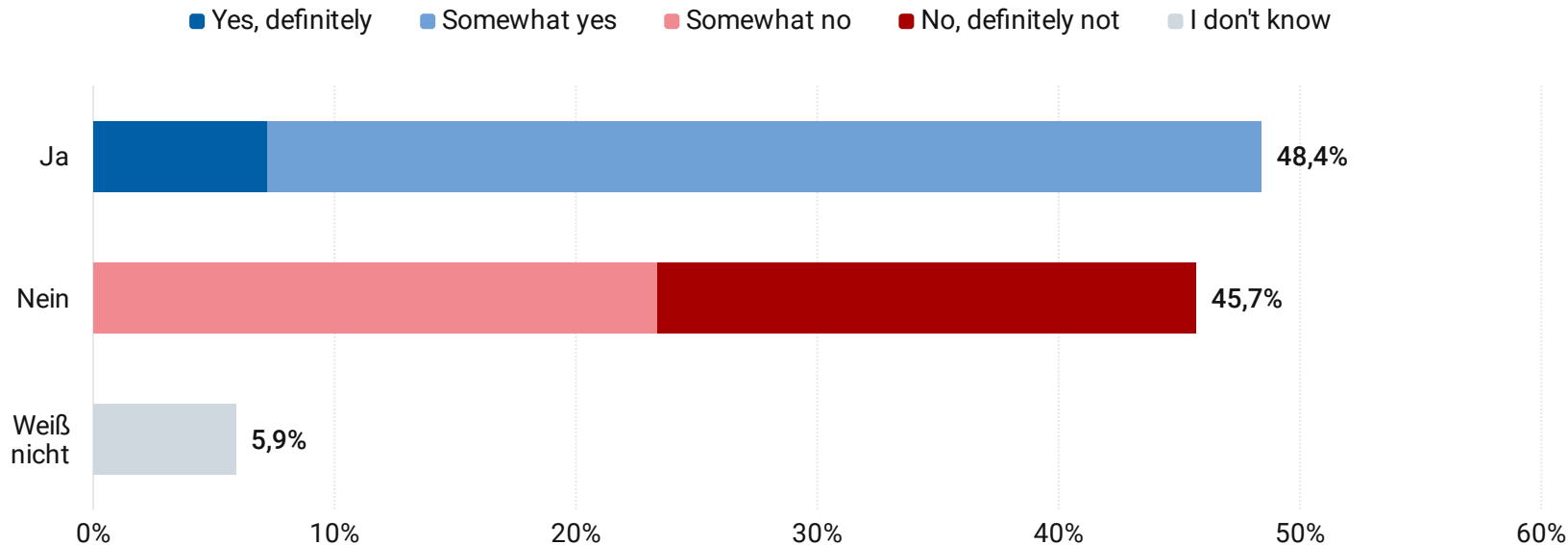
How often do you consider the environmental impact of your choices of transportation in your daily life? Evaluated according to Age

France adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

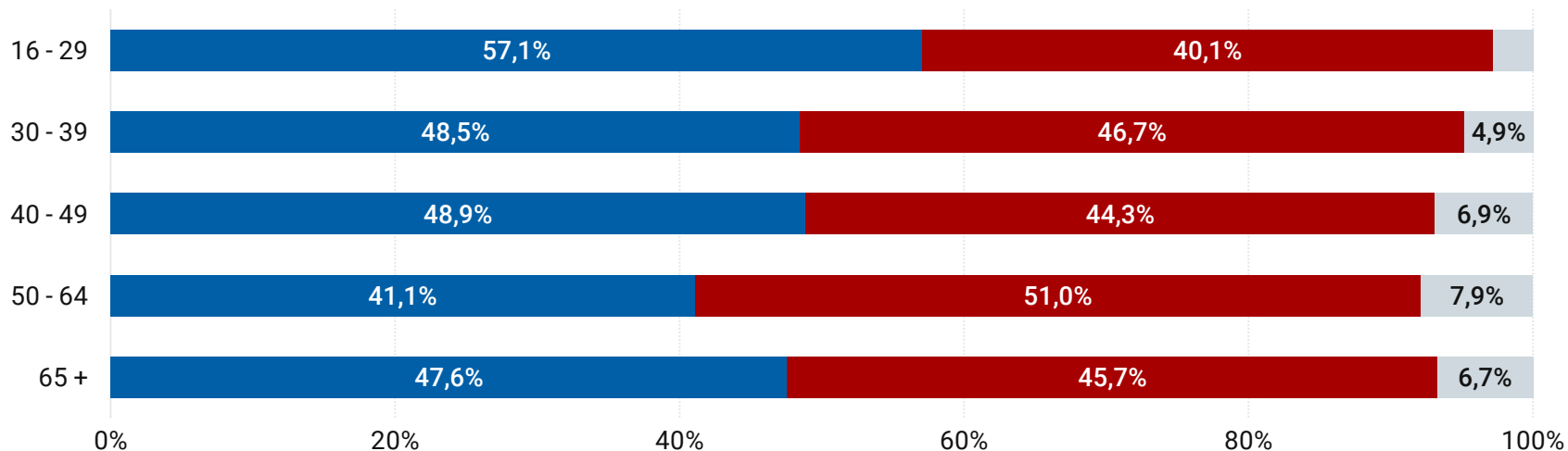
Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? France adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

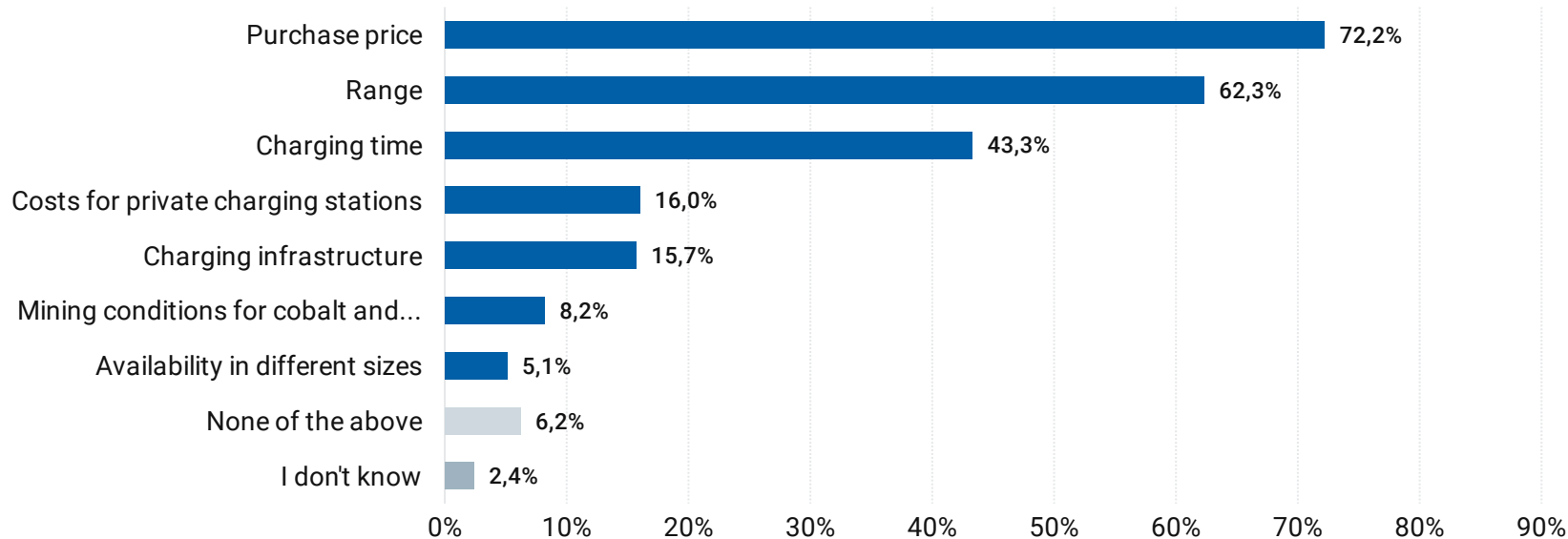
Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? Evaluated according to Age France adults (aged 16+)

Ja Nein Weiß nicht



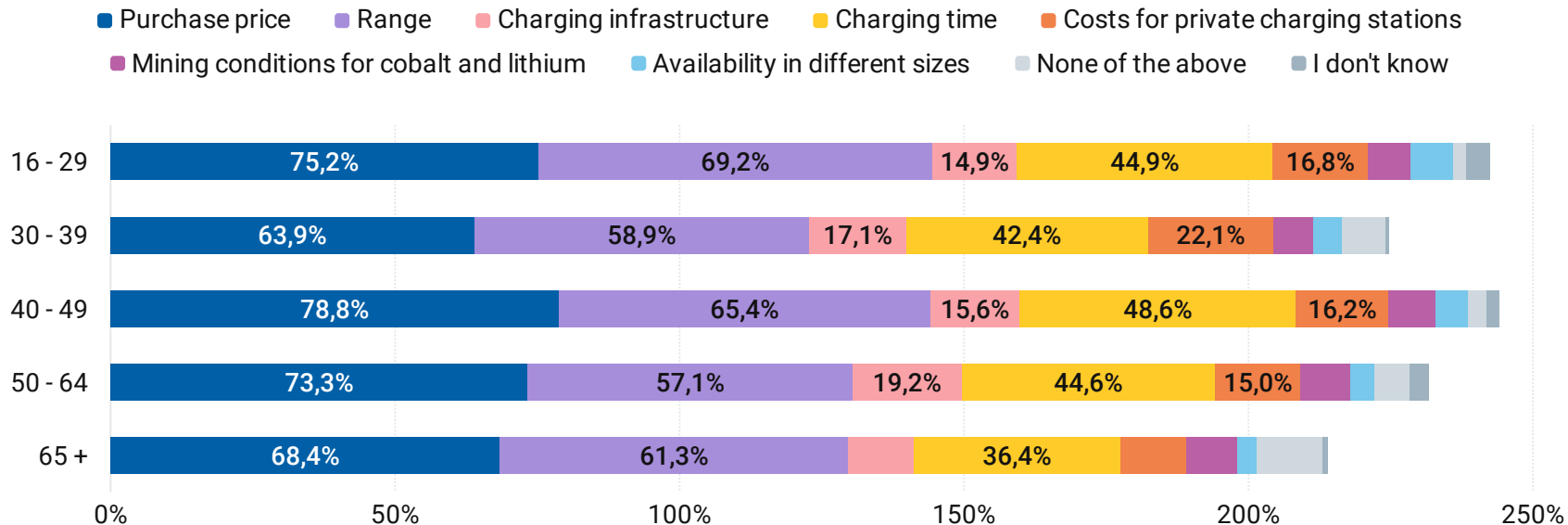
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? France adults (aged 16+)



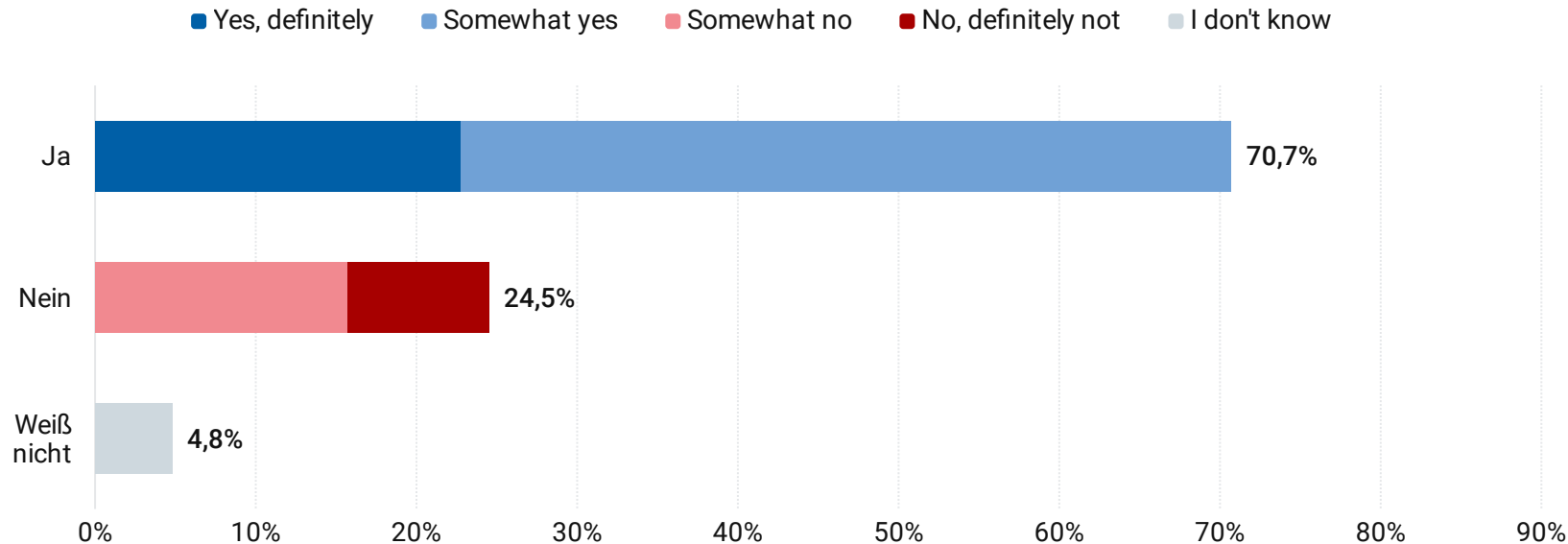
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 26.06.24 - 27.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? Evaluated according to Age France adults (aged 16+)



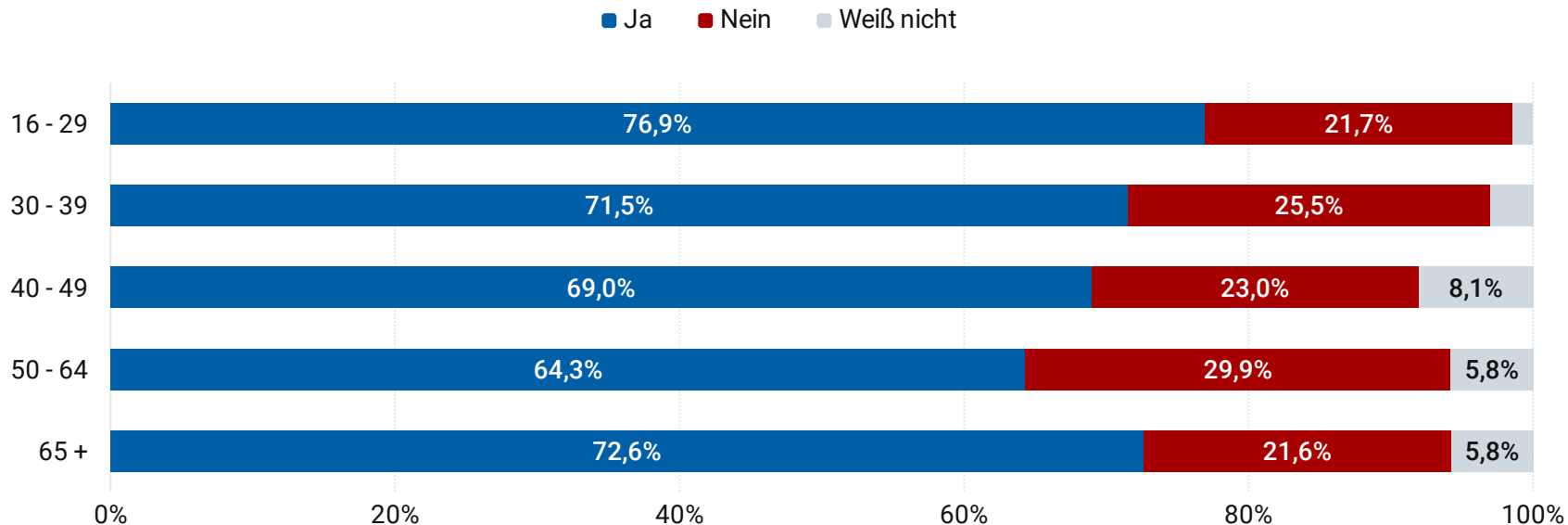
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 26.06.24 - 27.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? 🗳️ France adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

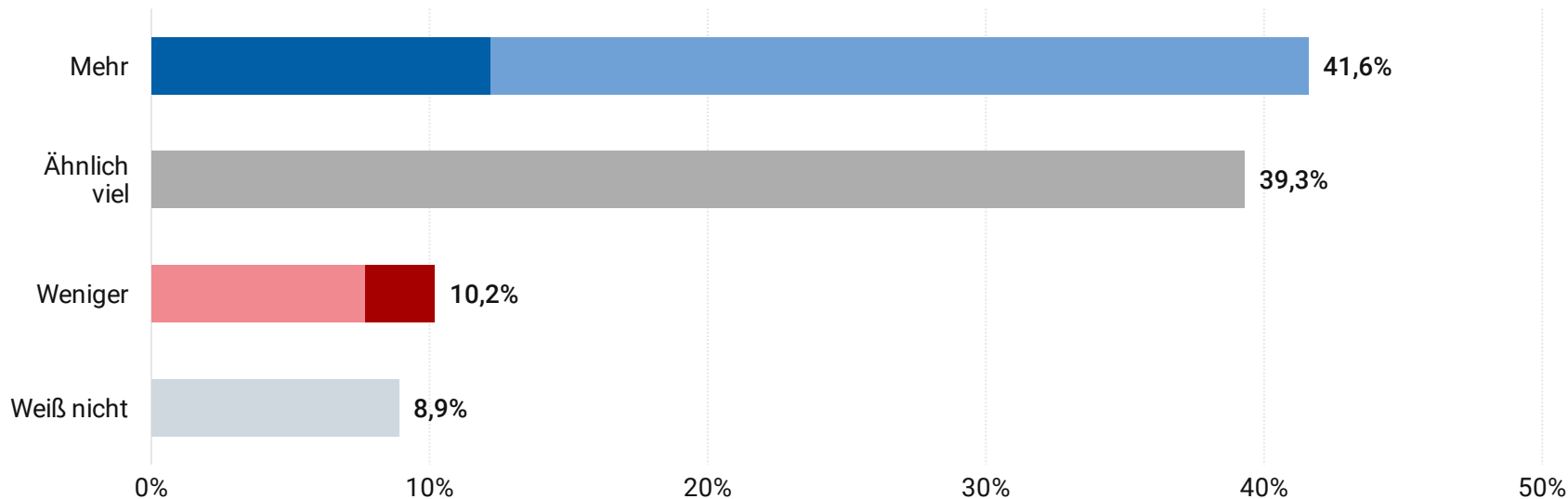
Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? Evaluated according to **Age** France adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? France adults (aged 16+)

Much more Somewhat more Similar Somewhat fewer Much fewer I don't know

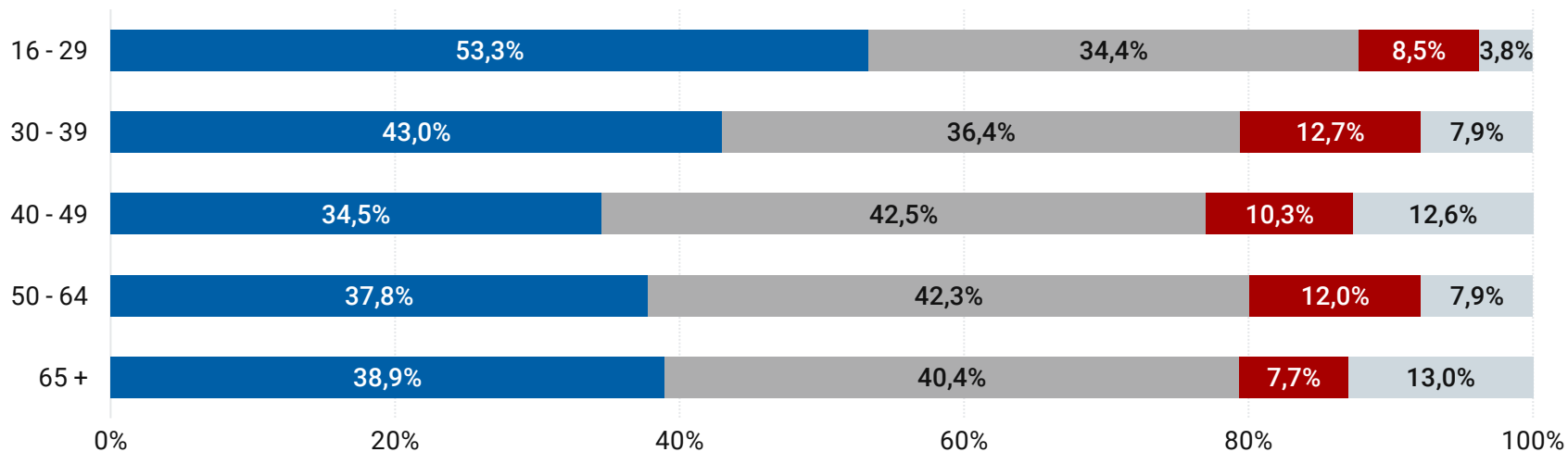


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Evaluated according to Age

France adults (aged 16+)

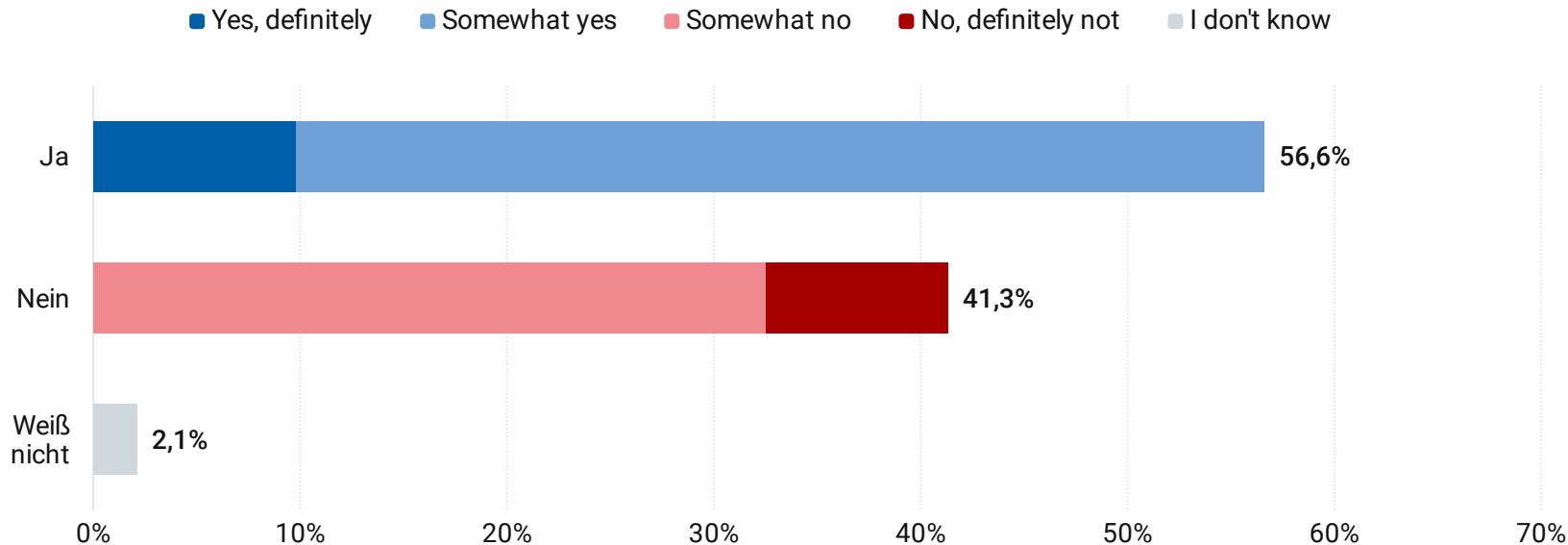
Mehr Ähnlich viel Weniger Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

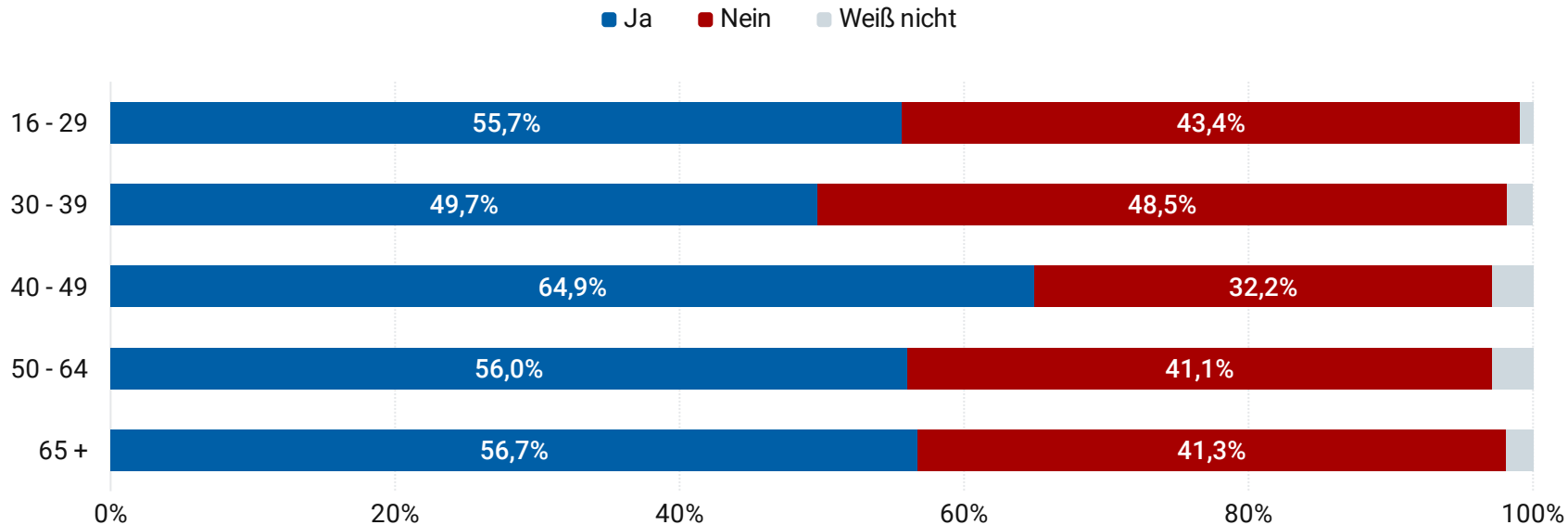
France adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

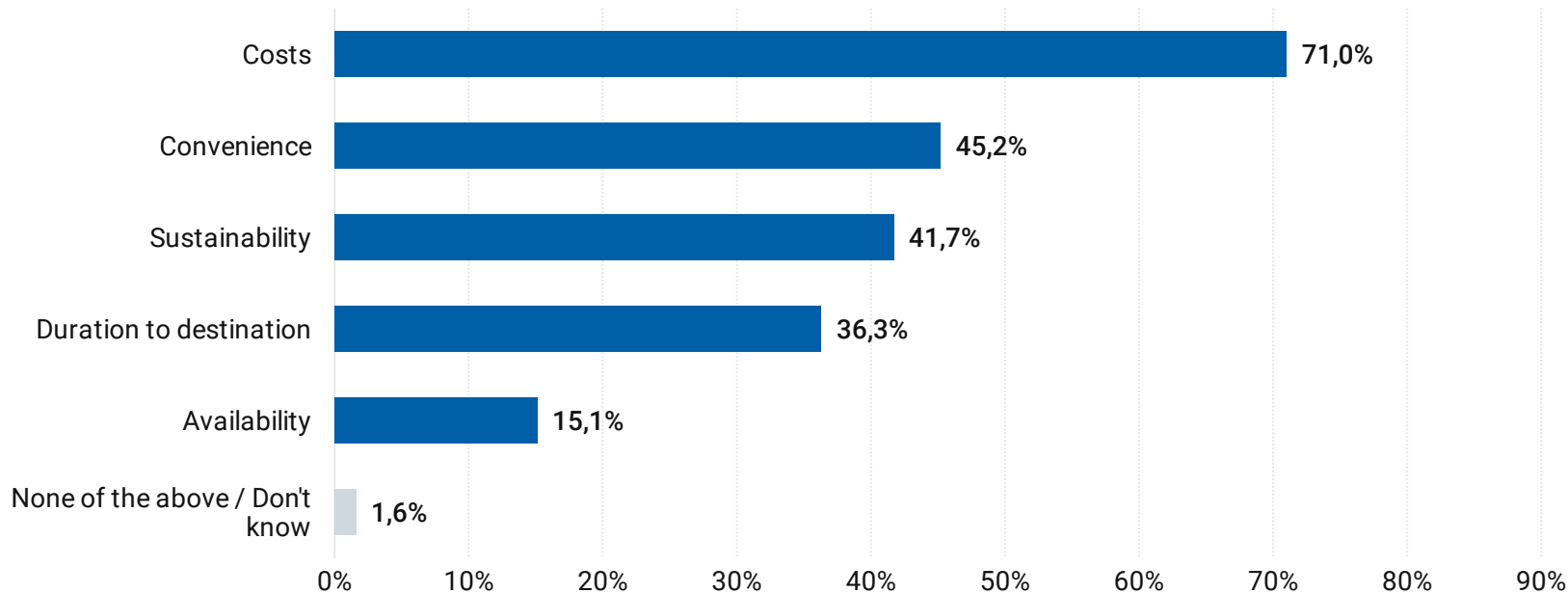
Evaluated according to Age ☒ France adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Italy

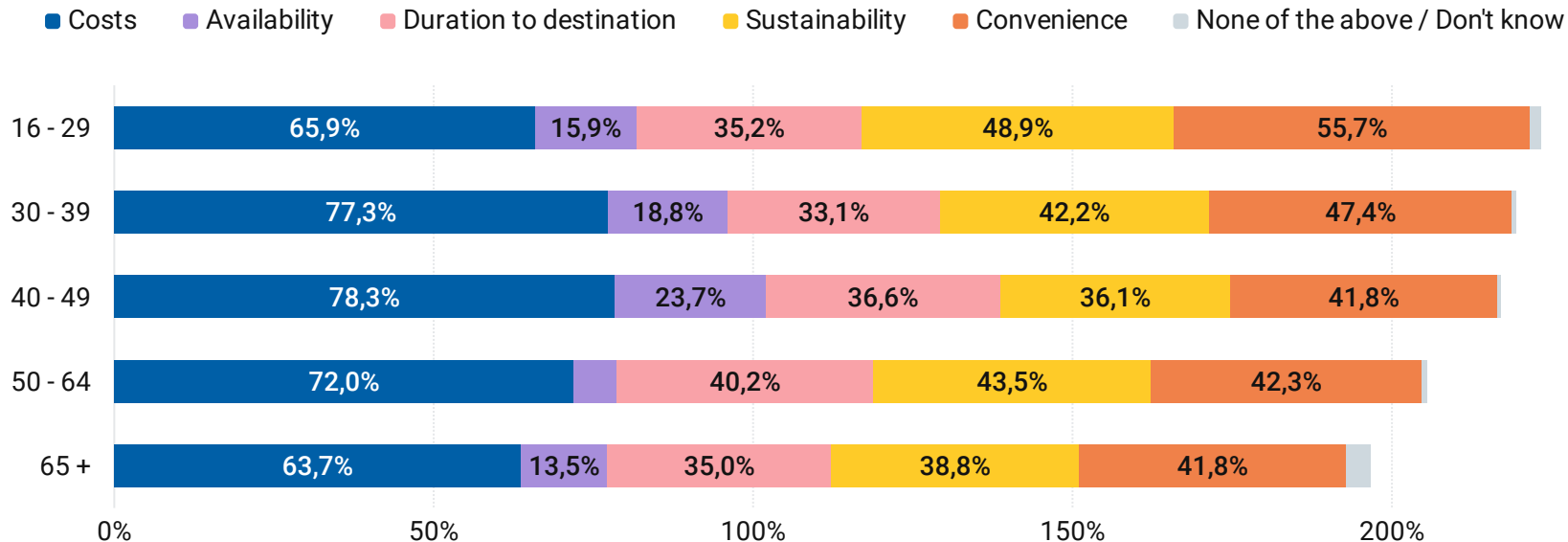
Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Italy adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

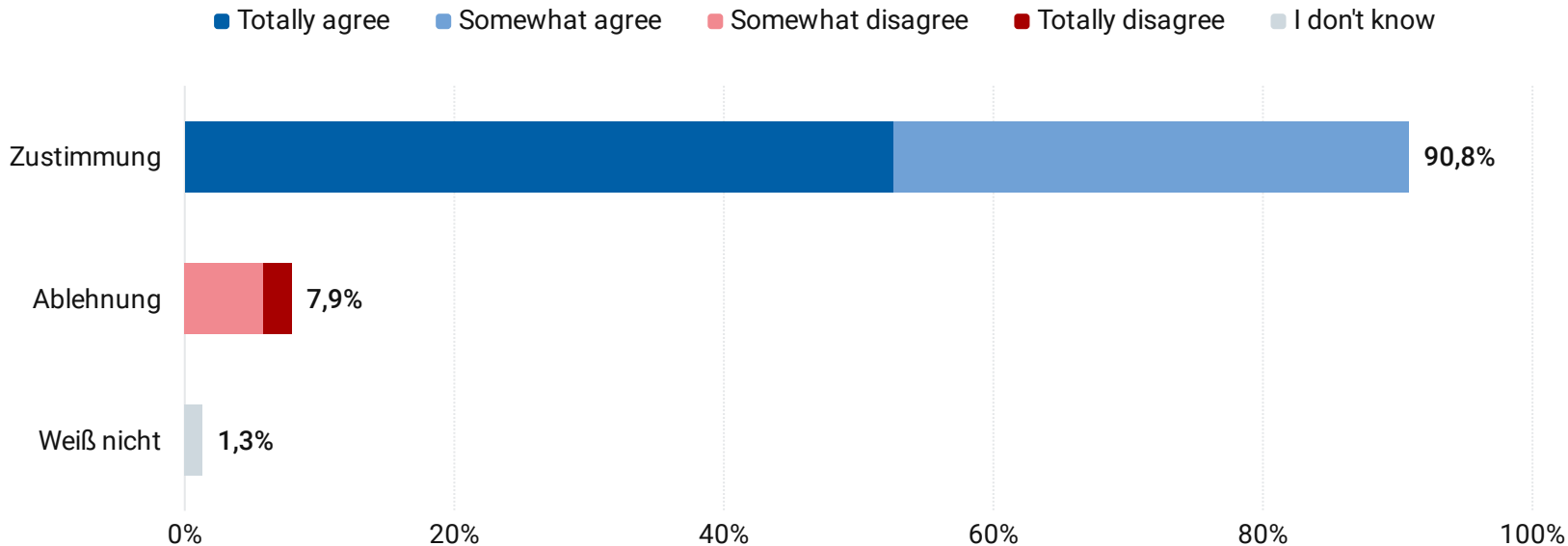
Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Evaluated according to

Age Italy adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

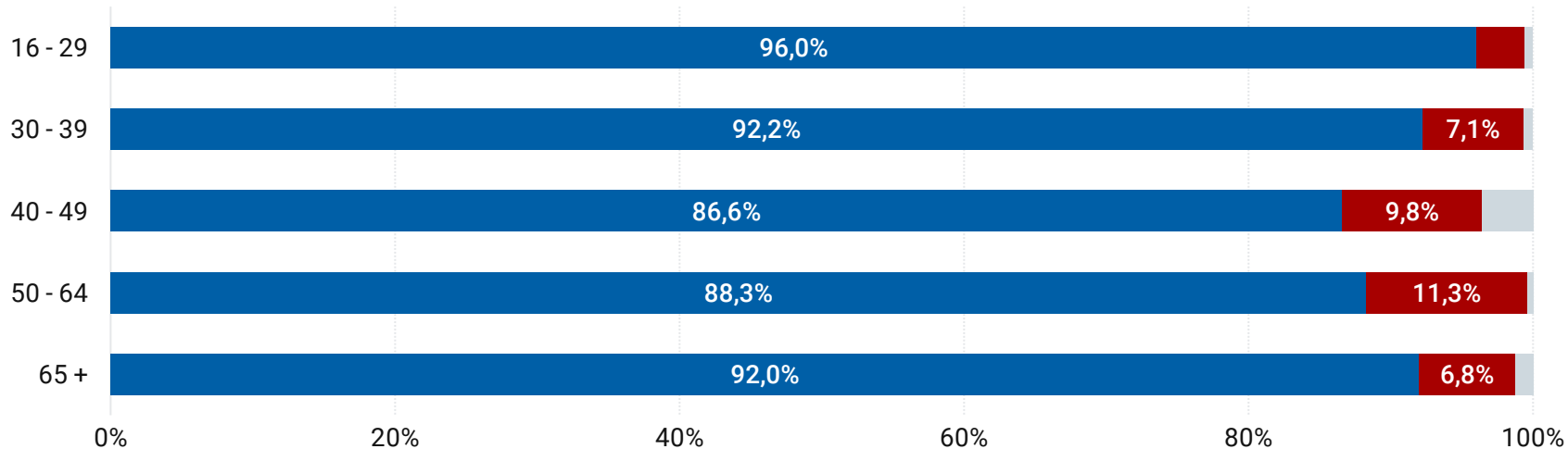
To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Italy adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Evaluated according to Age ☒ Italy adults (aged 16+)

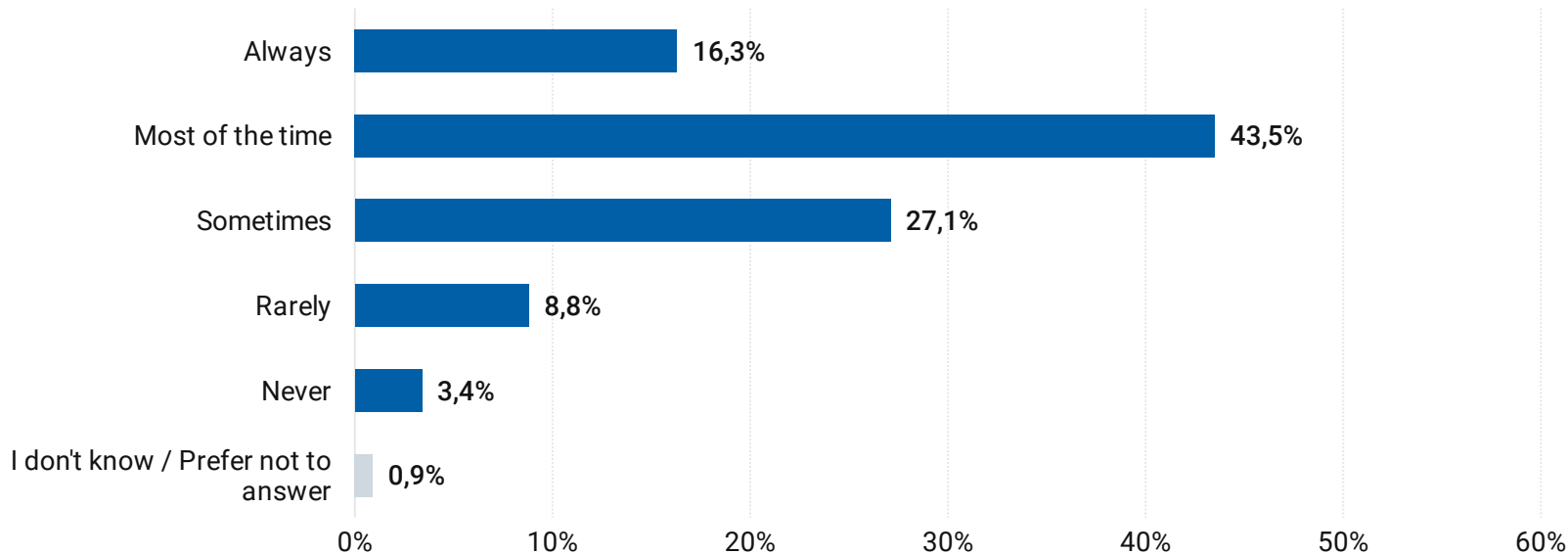
Zustimmung Ablehnung Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

How often do you consider the environmental impact of your choices of transportation in your daily life?

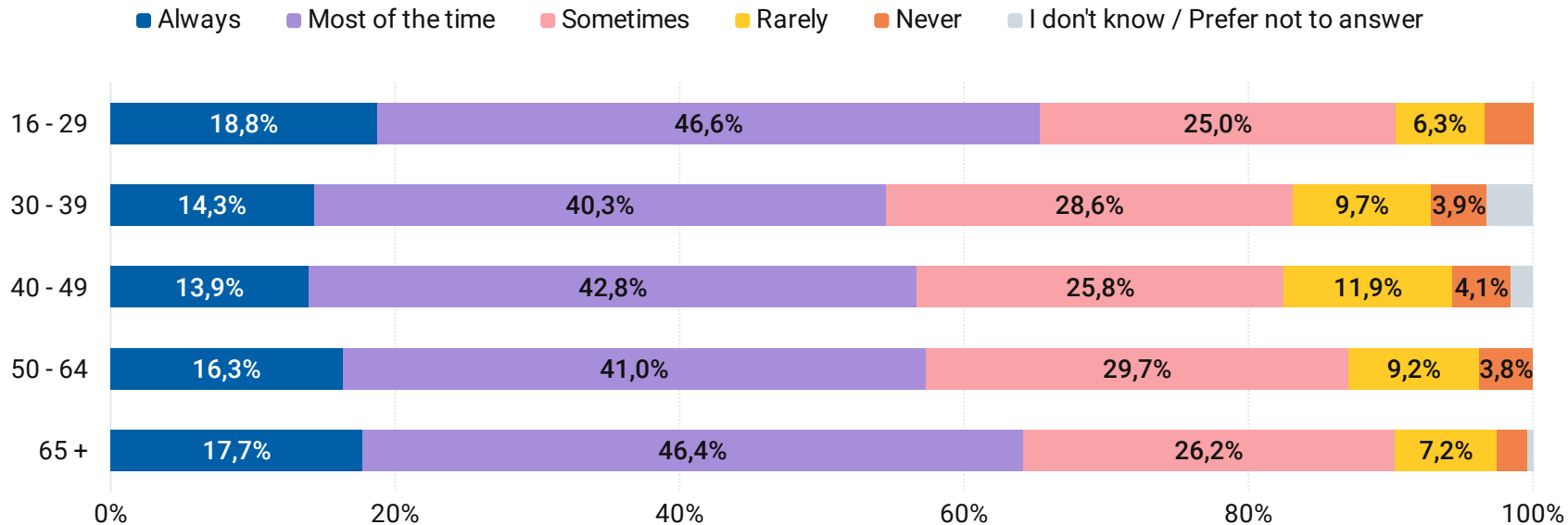
Italy adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

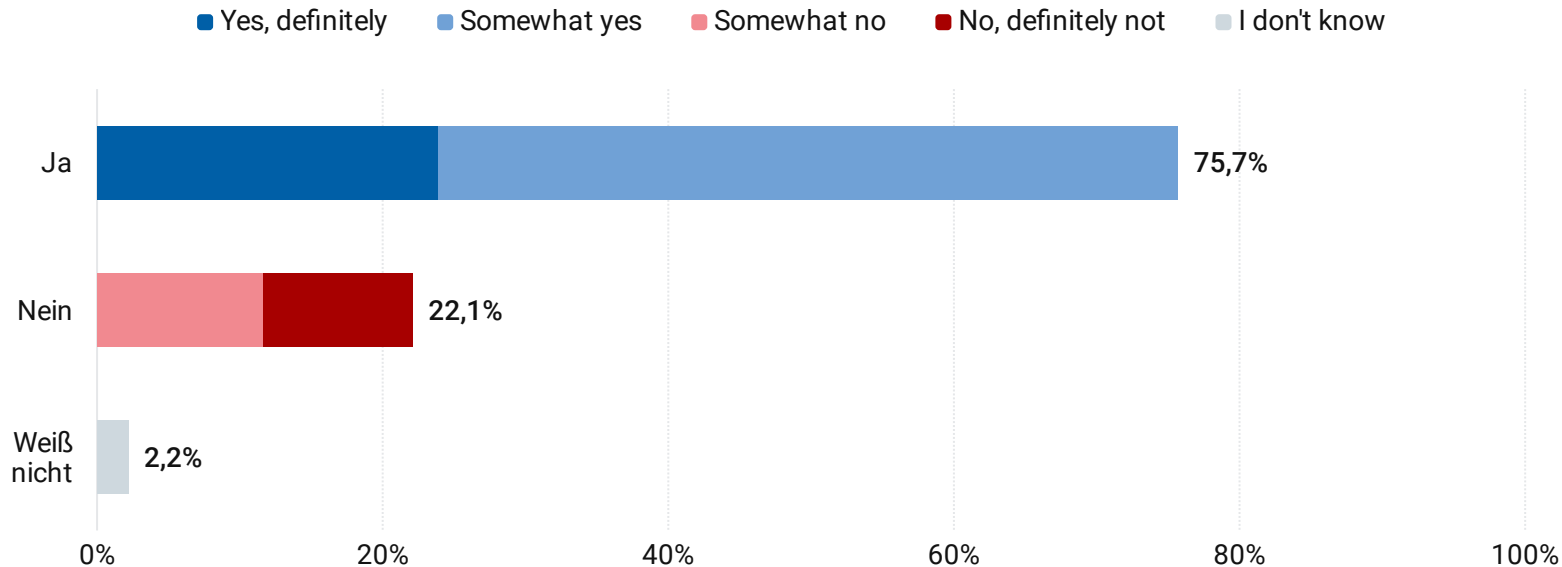
How often do you consider the environmental impact of your choices of transportation in your daily life? Evaluated according

to Age Italy adults (aged 16+)



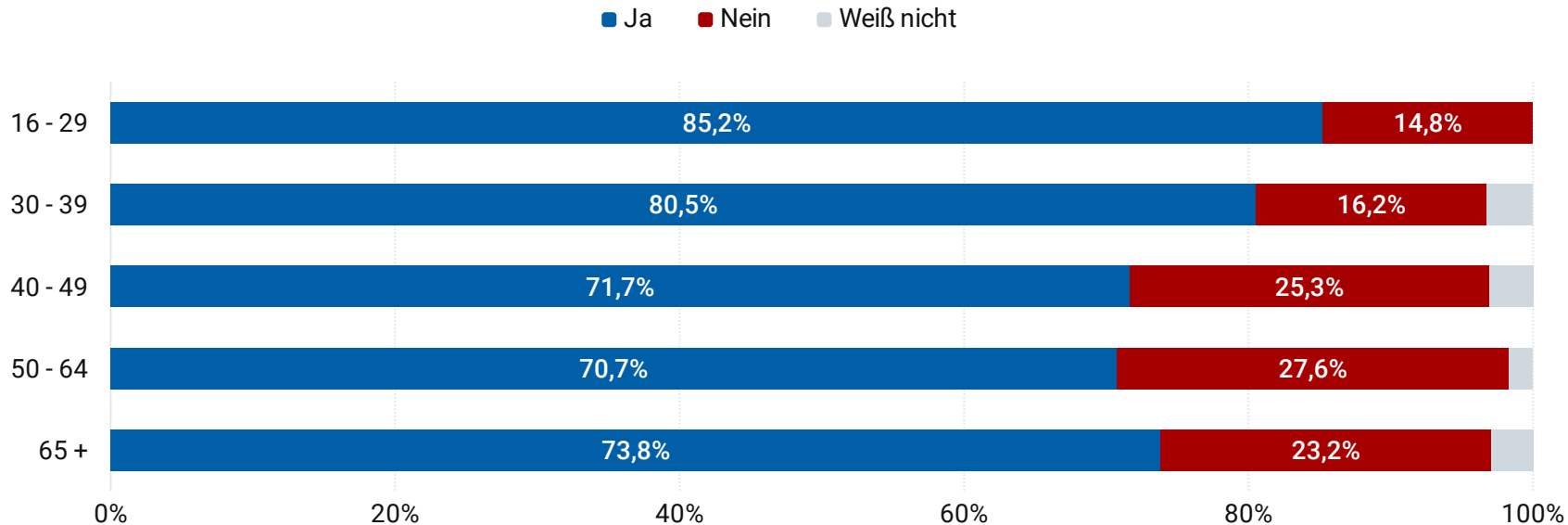
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? 🇮🇹 Italy adults (aged 16+)



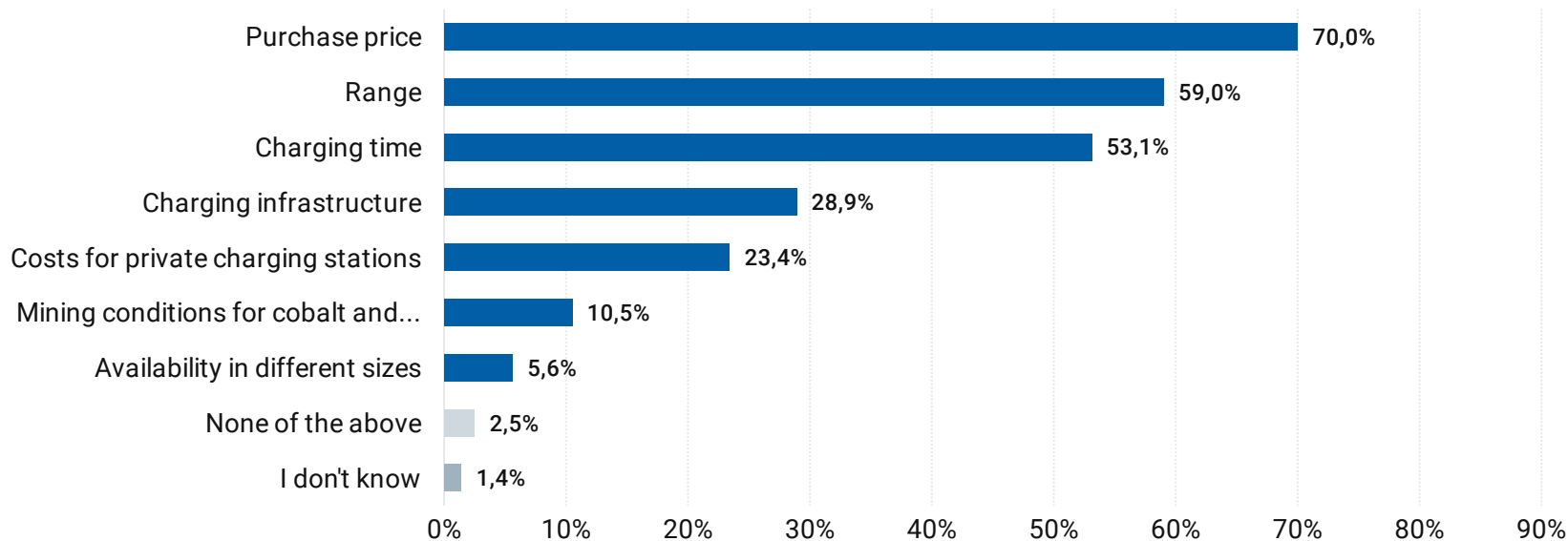
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? Evaluated according to Age Italy adults (aged 16+)



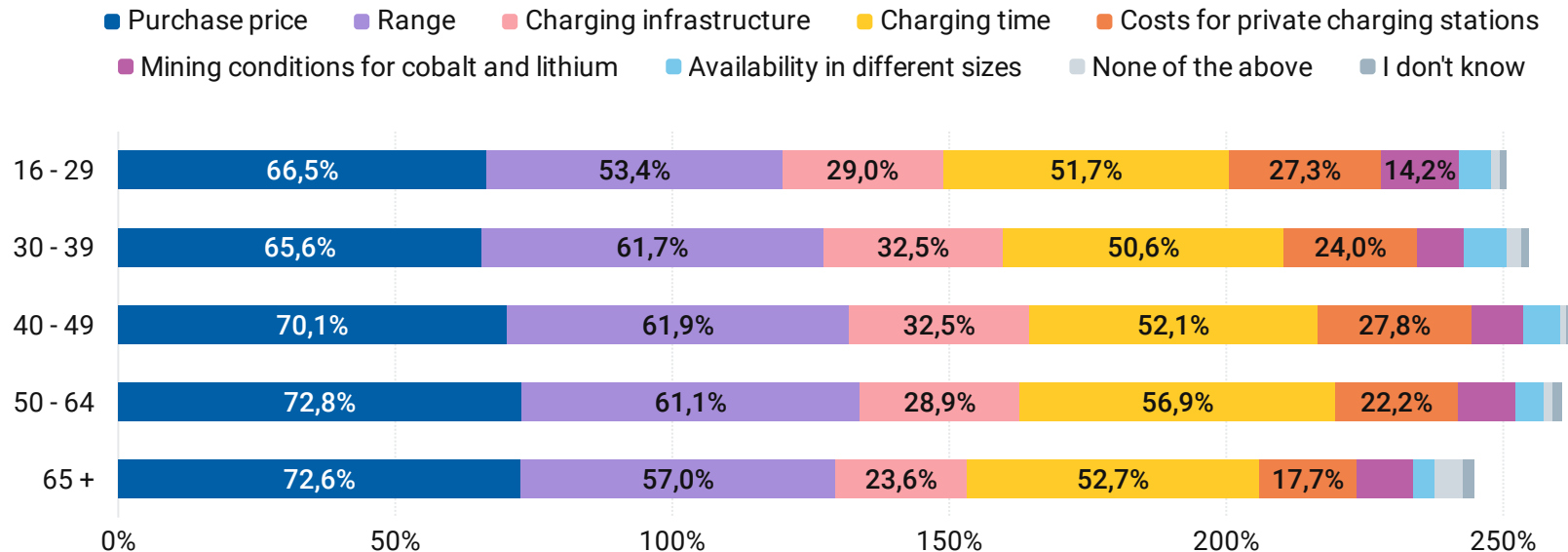
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? Italy adults (aged 16+)



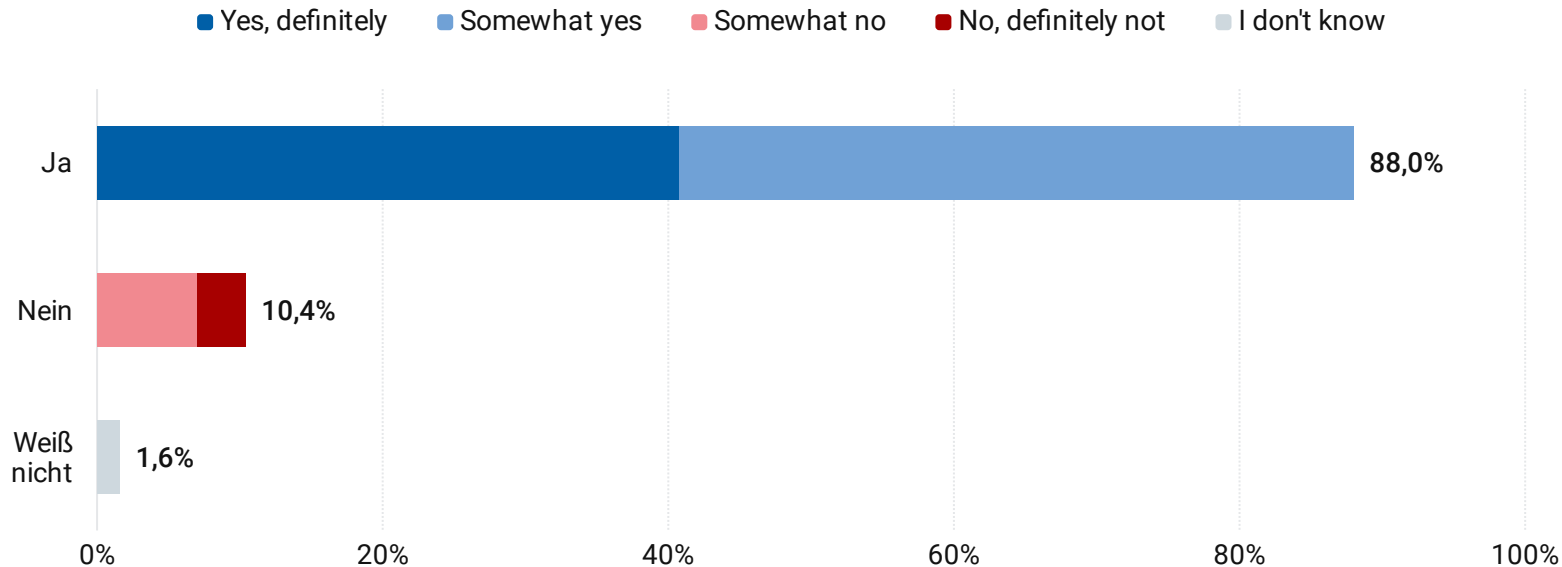
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? Evaluated according to Age Italy adults (aged 16+)



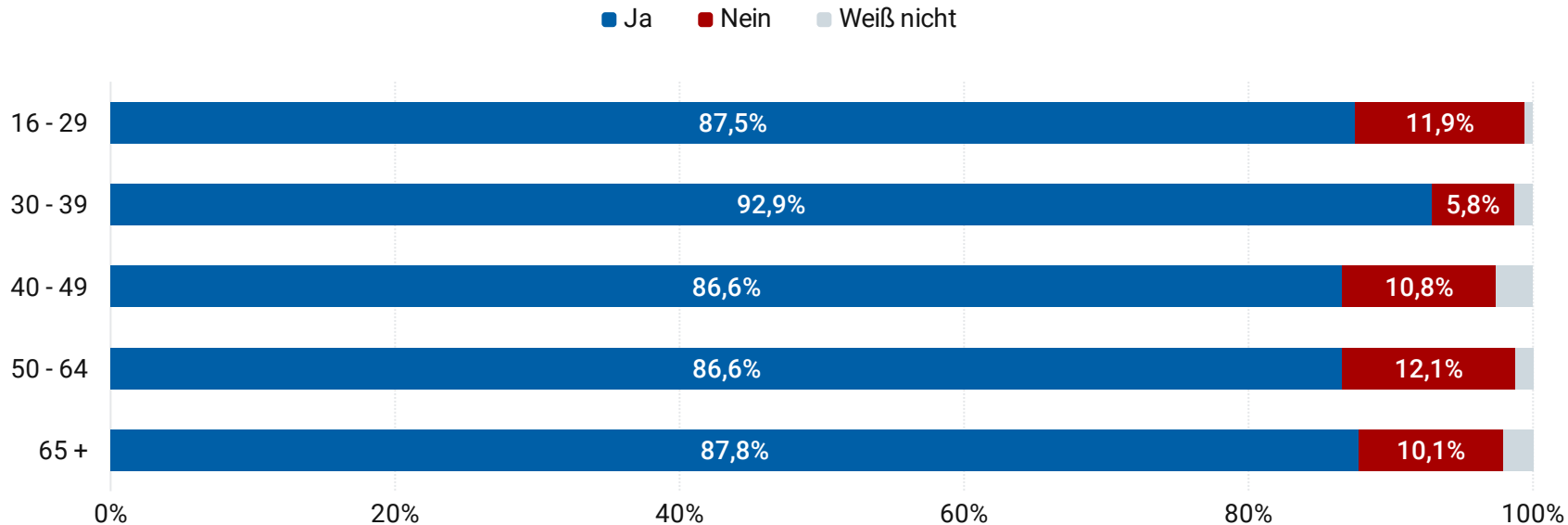
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? 🇮🇹 Italy adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

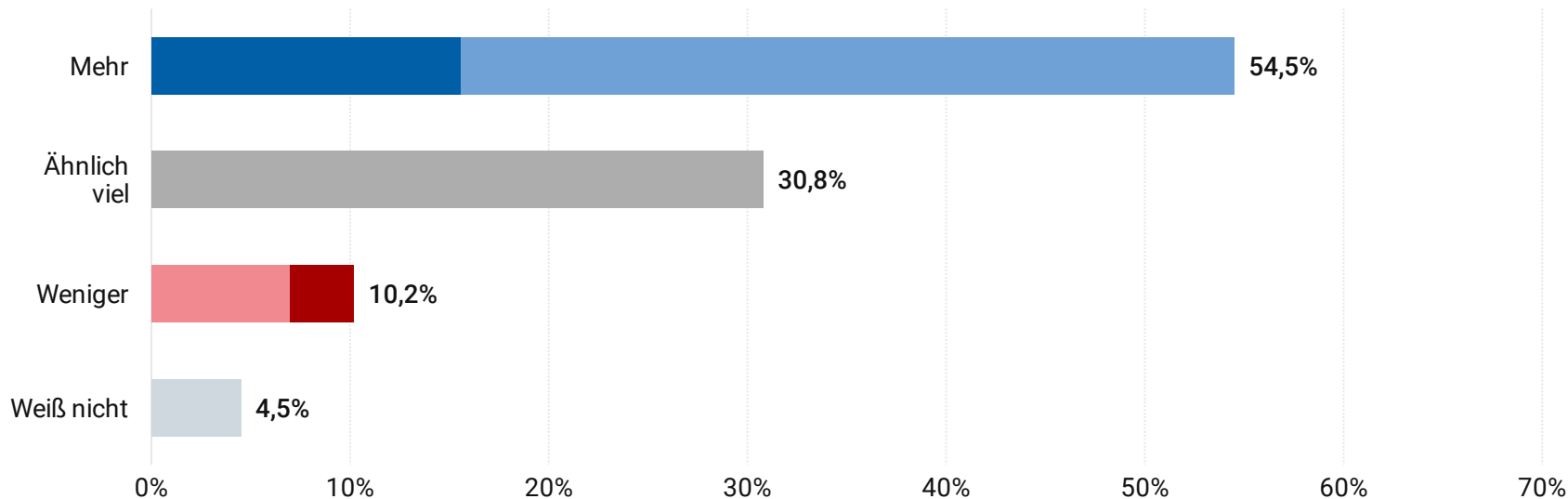
Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? Evaluated according to Age ☒ Italy adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Italy adults (aged 16+)

Much more Somewhat more Similar Somewhat fewer Much fewer I don't know

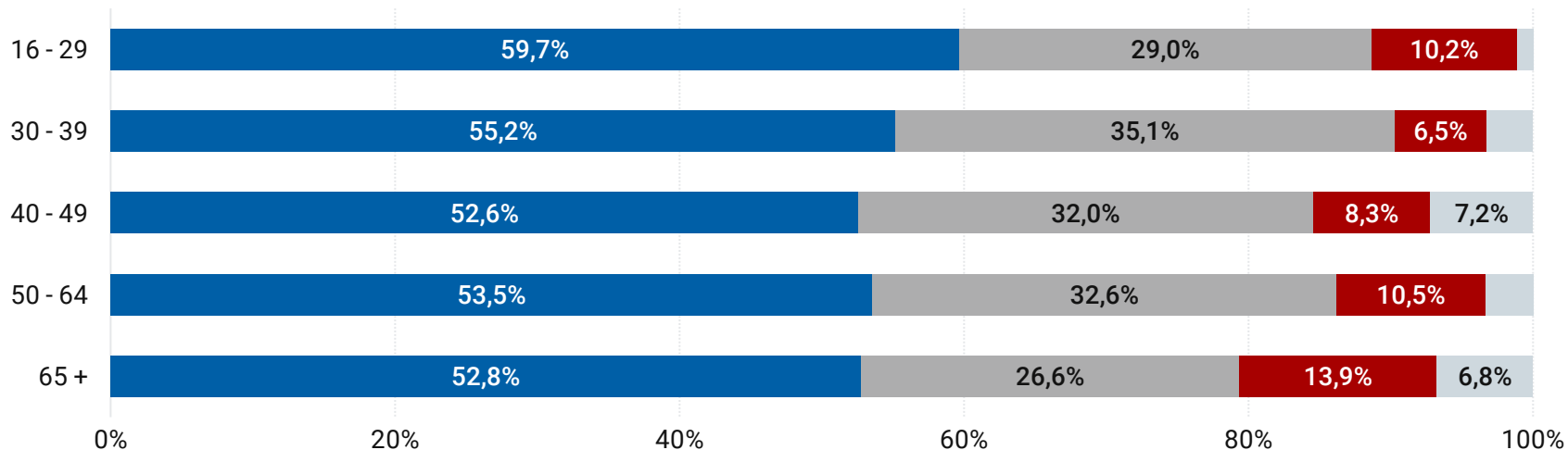


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Evaluated according to Age

Italy adults (aged 16+)

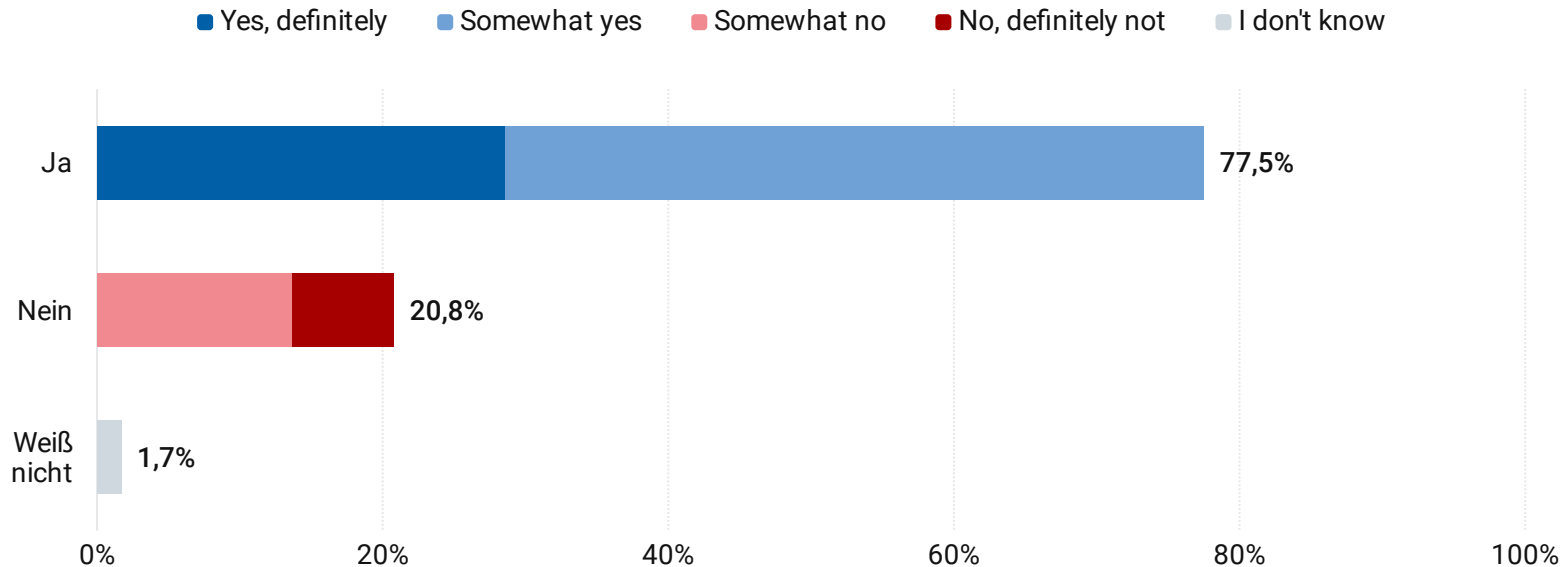
Mehr Ähnlich viel Weniger Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

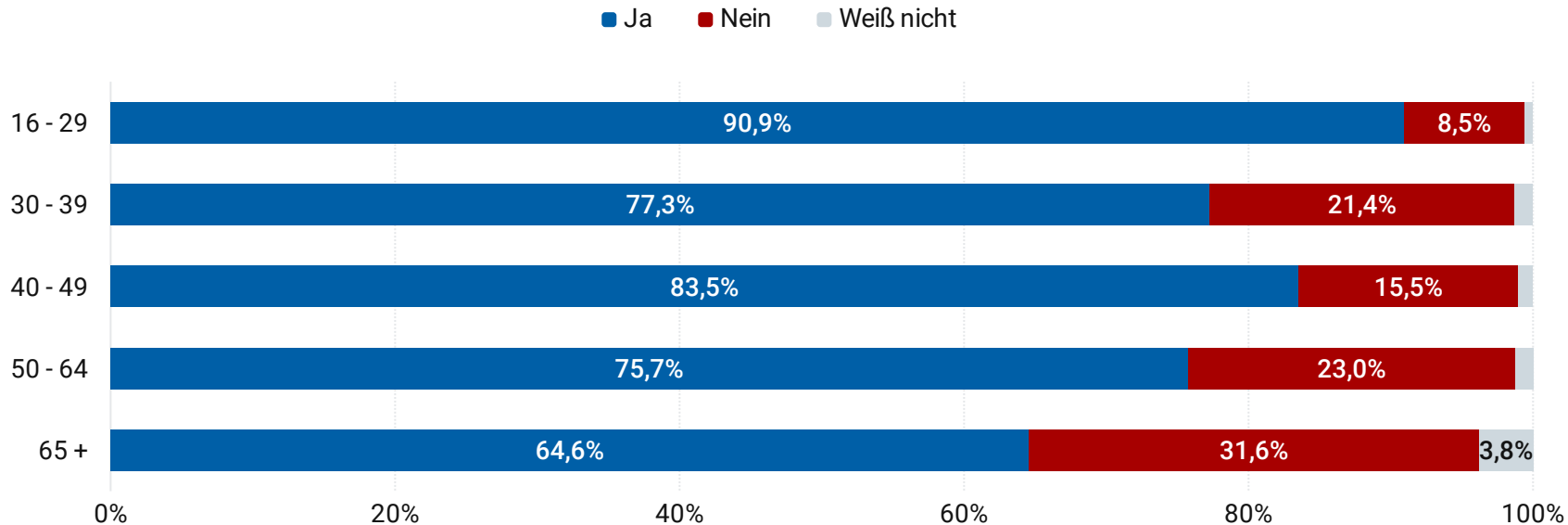
Italy adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

Evaluated according to Age ☒ Italy adults (aged 16+)

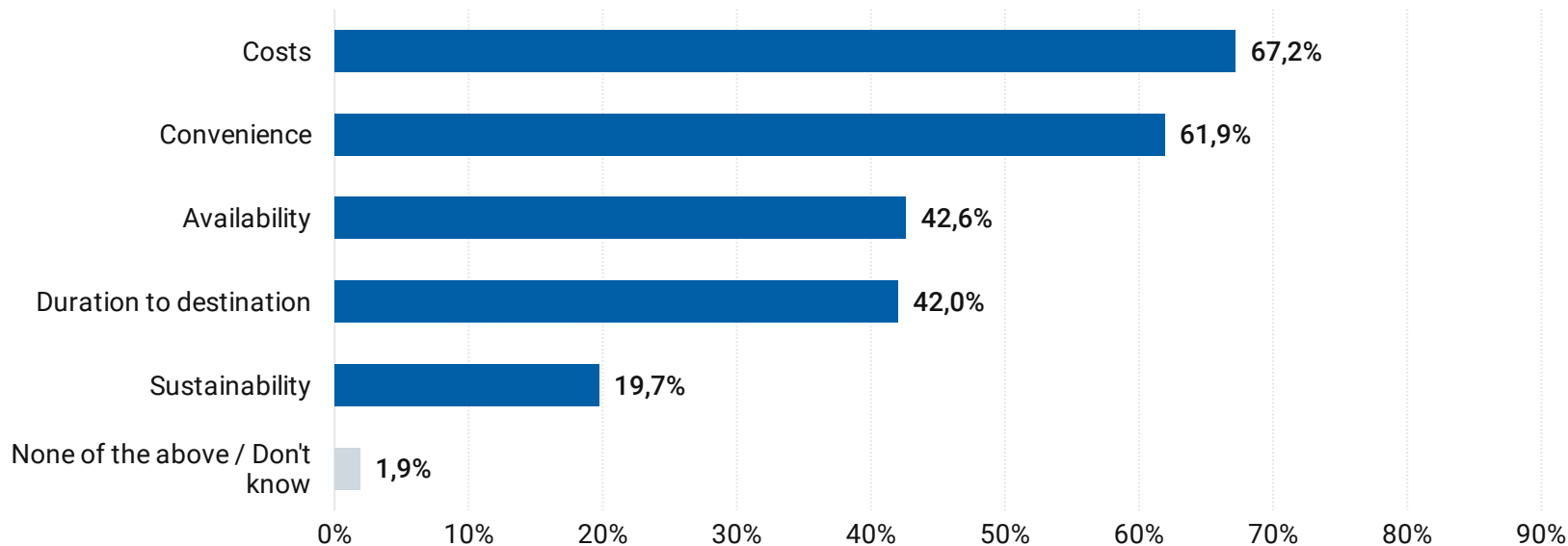


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Netherlands

Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)?

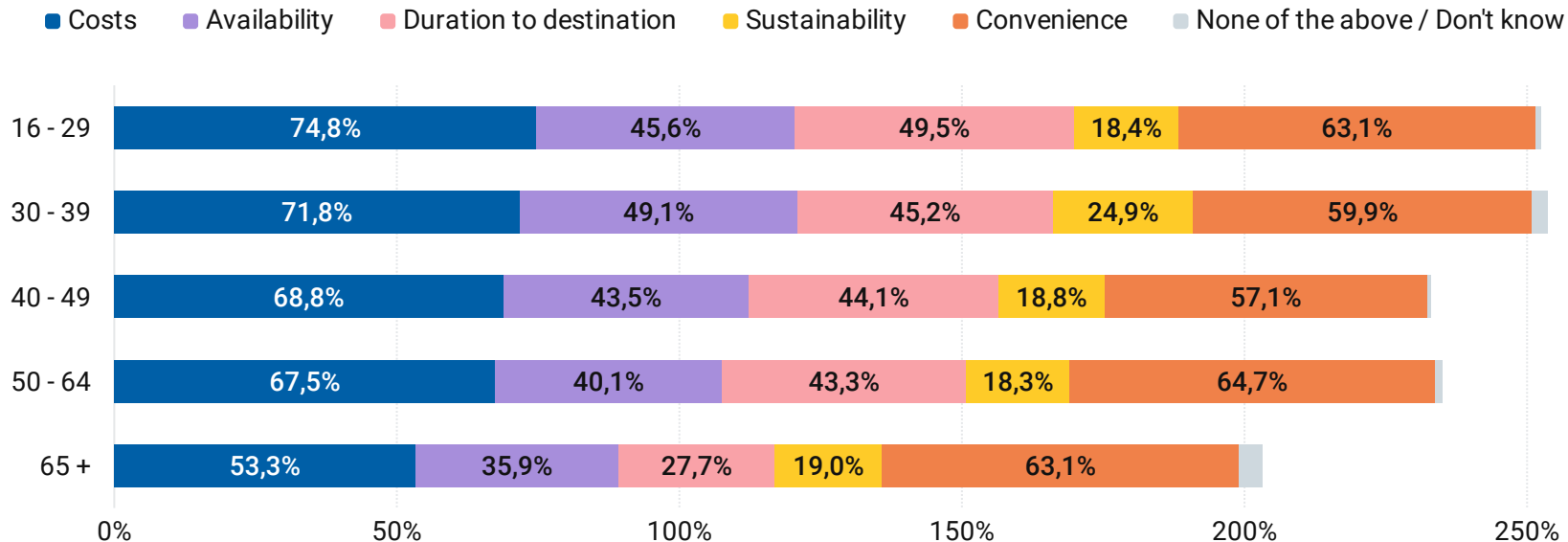
👤 Netherlands adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Evaluated according to

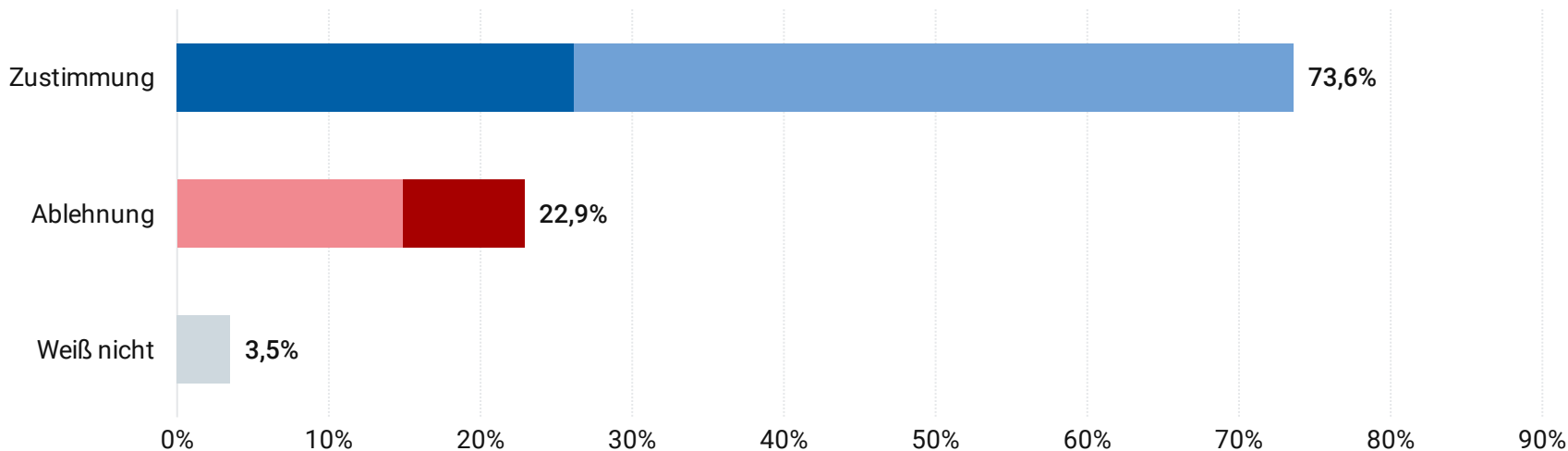
Age ☒ Netherlands adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? 🗳️ Netherlands adults (aged 16+)

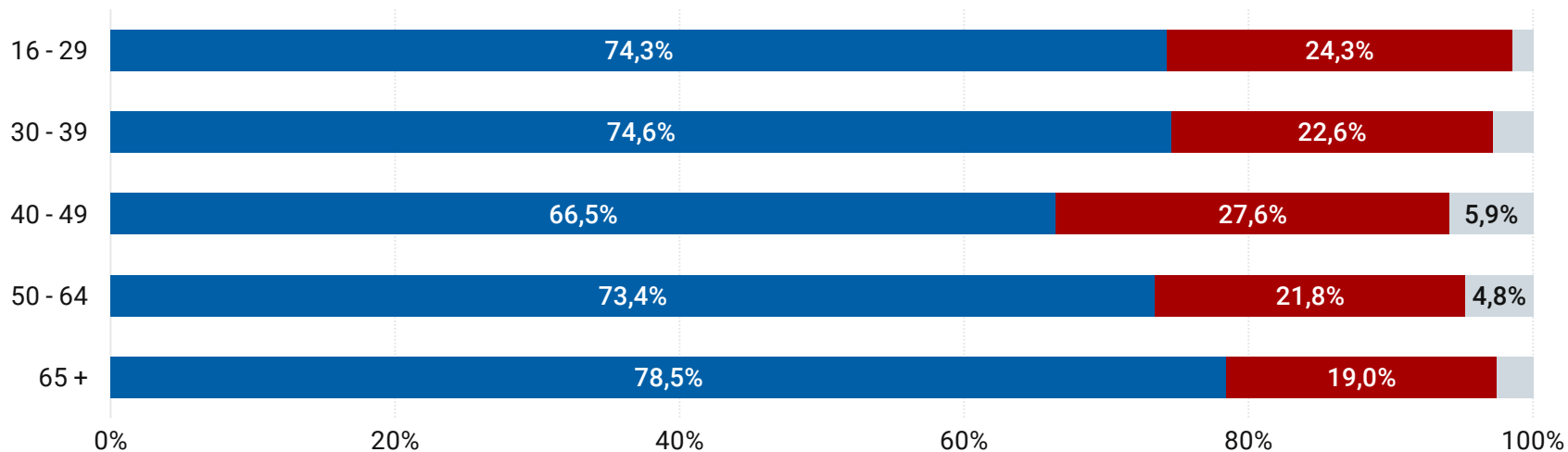
■ Totally agree ■ Somewhat agree ■ Somewhat disagree ■ Totally disagree ■ I don't know



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Evaluated according to **Age** 📍 Netherlands adults (aged 16+)

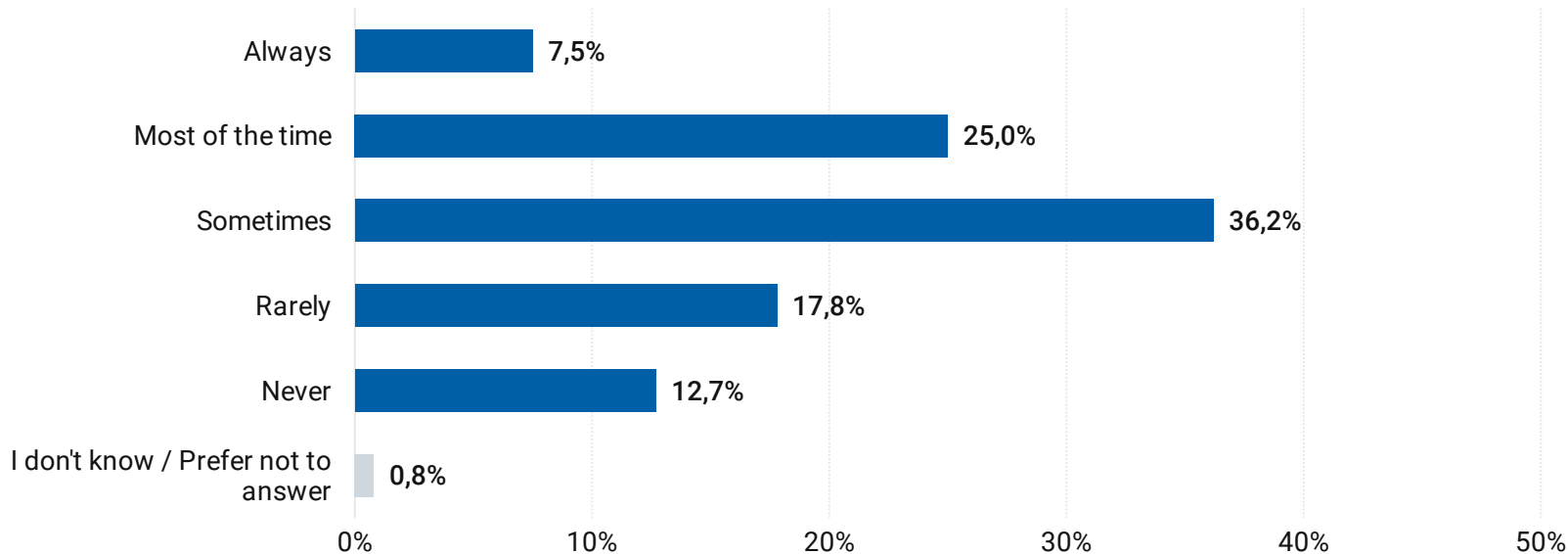
■ Zustimmung ■ Ablehnung ■ Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

How often do you consider the environmental impact of your choices of transportation in your daily life?

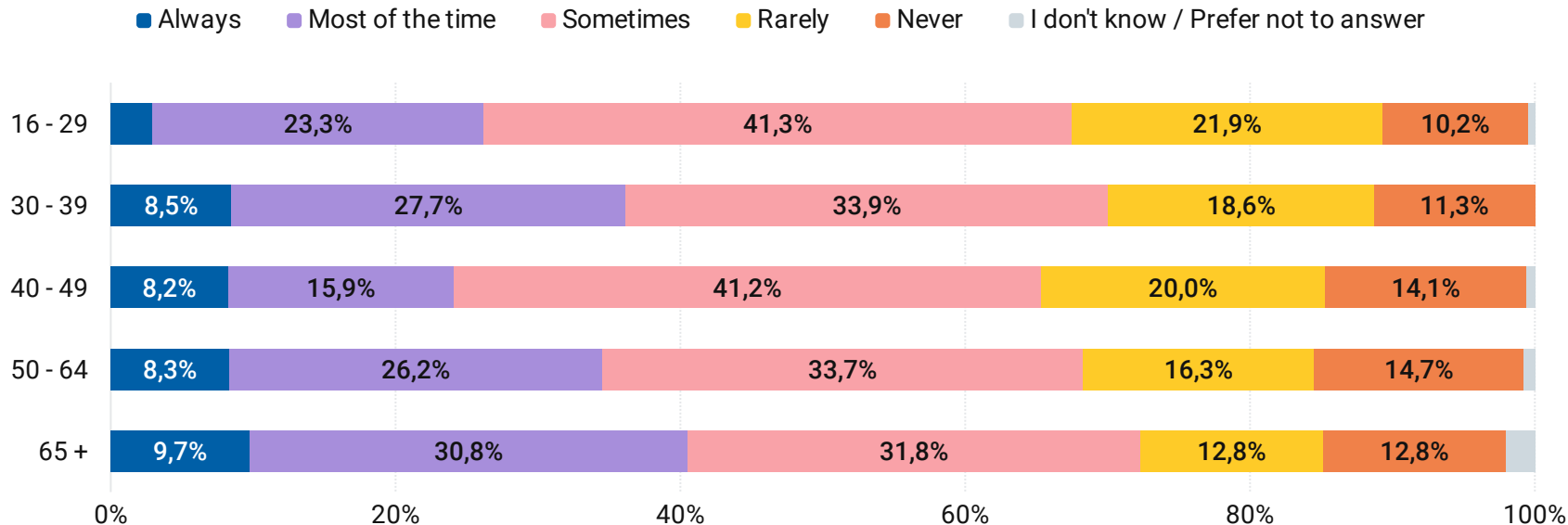
👤 Netherlands adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

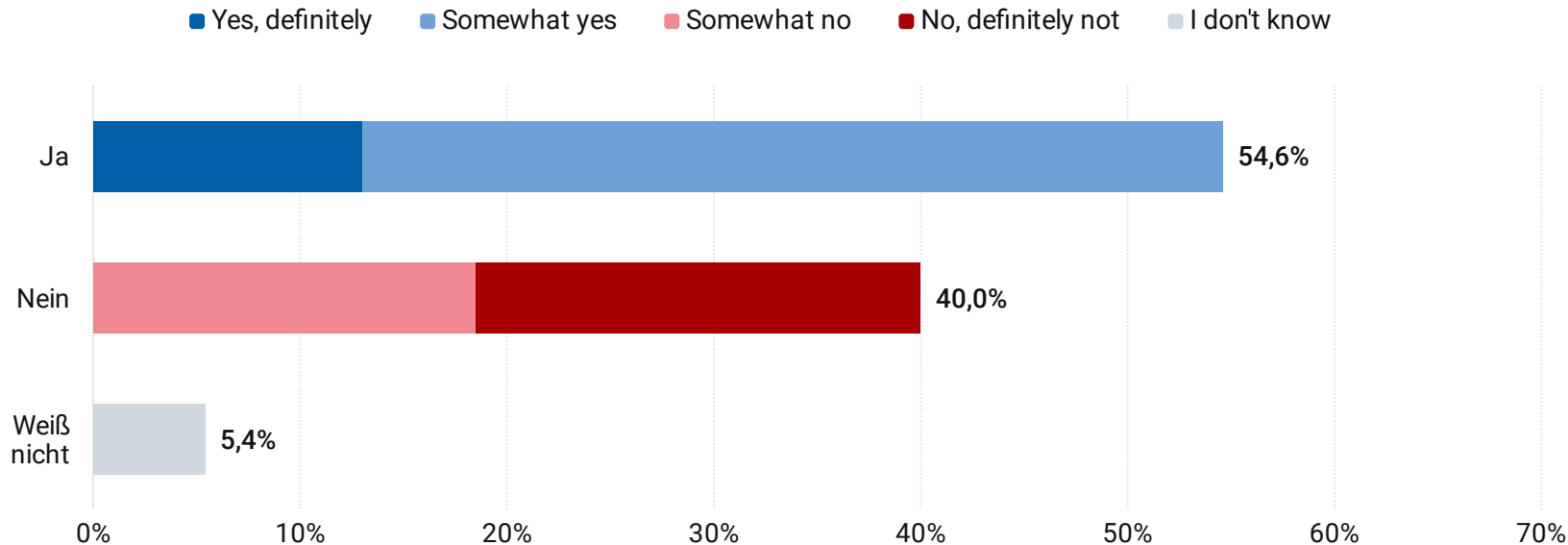
How often do you consider the environmental impact of your choices of transportation in your daily life? Evaluated according

to Age [Netherlands adults \(aged 16+\)](#)



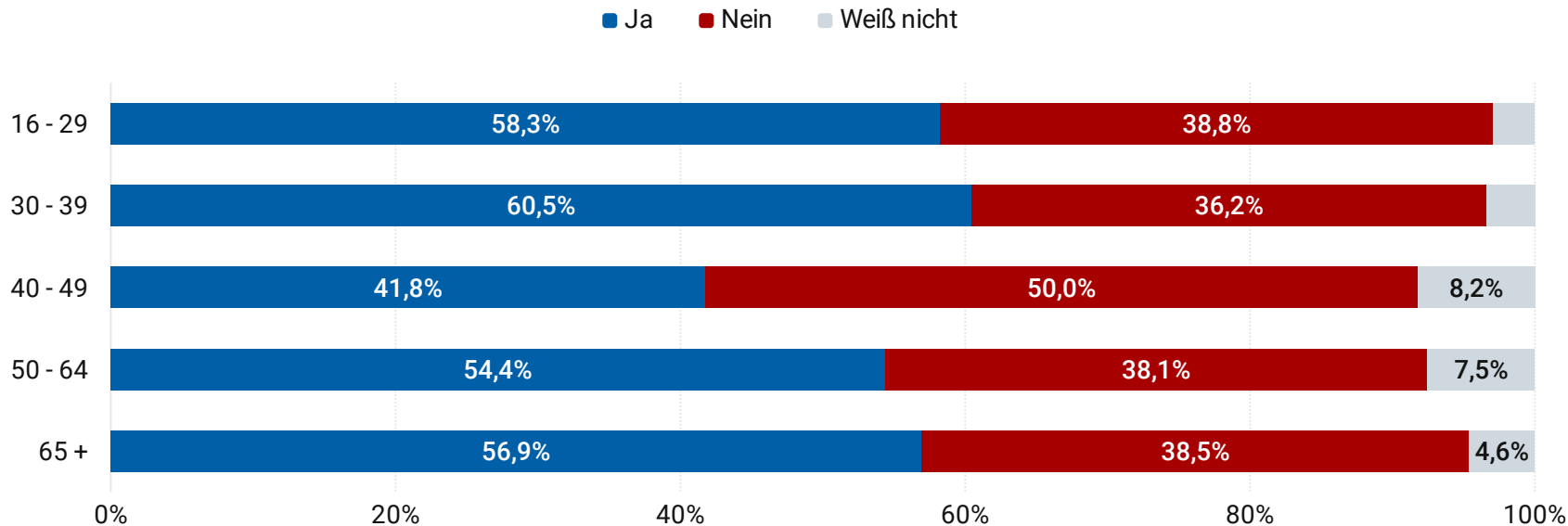
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? 🗳️ Netherlands adults (aged 16+)



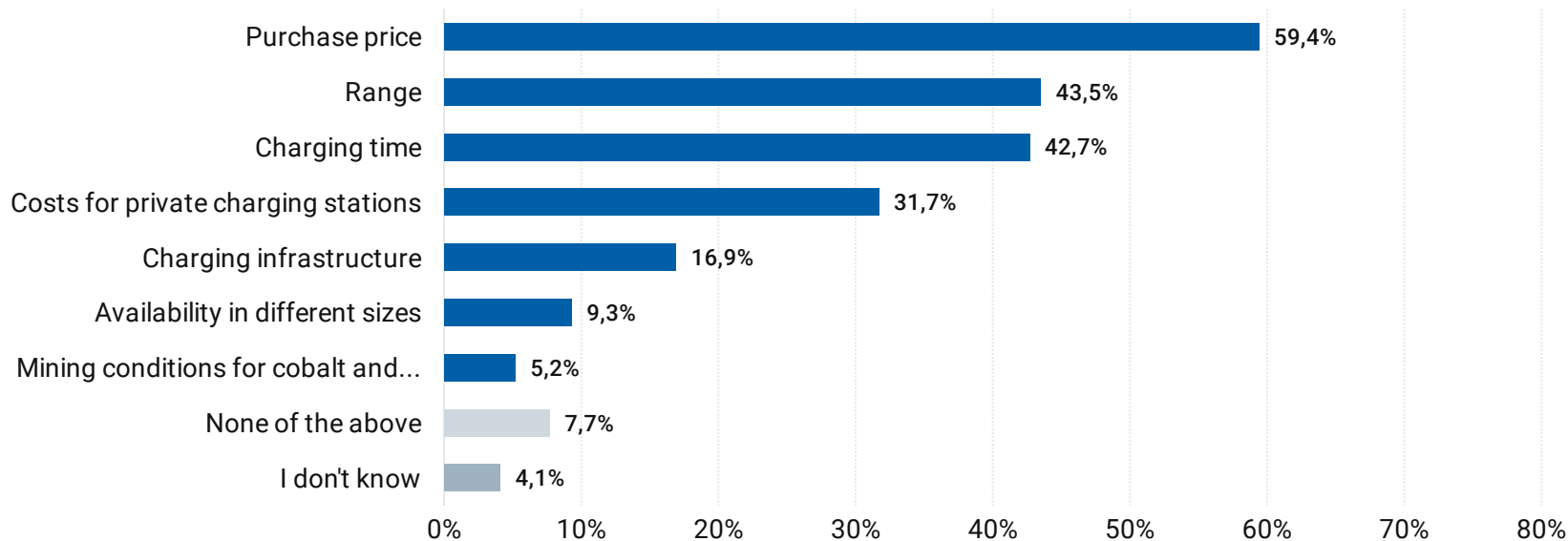
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? Evaluated according to **Age** 📍 Netherlands adults (aged 16+)



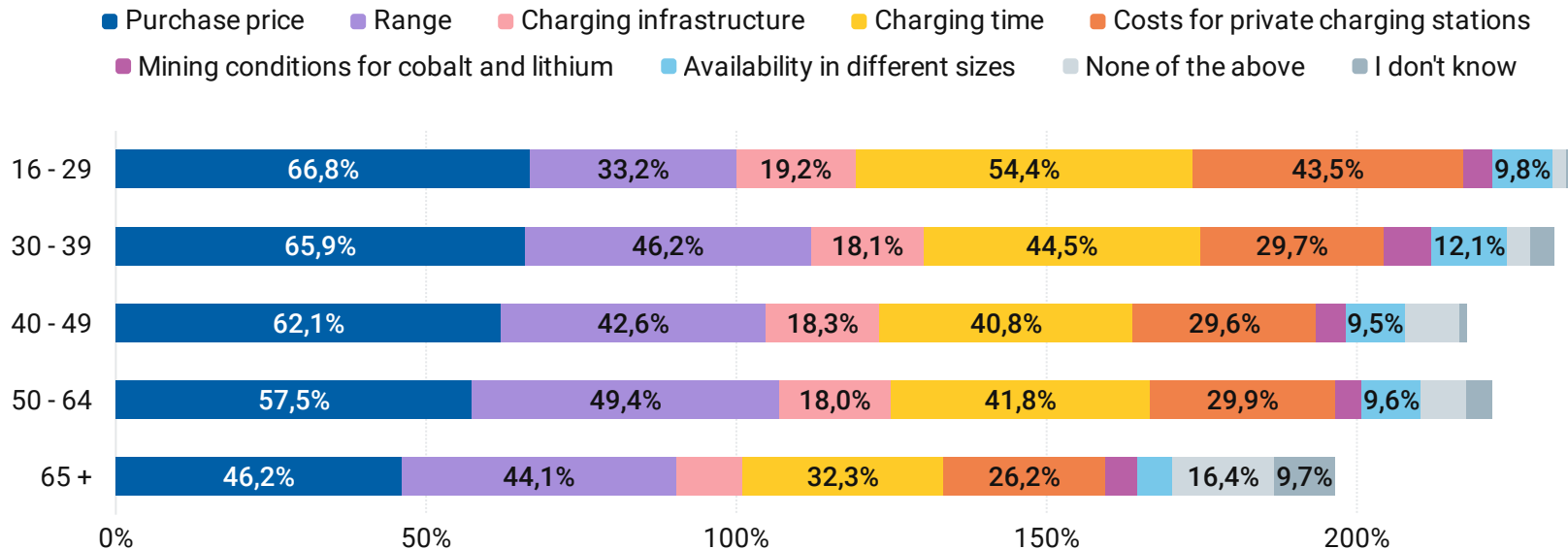
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? 📍 Netherlands adults (aged 16+)



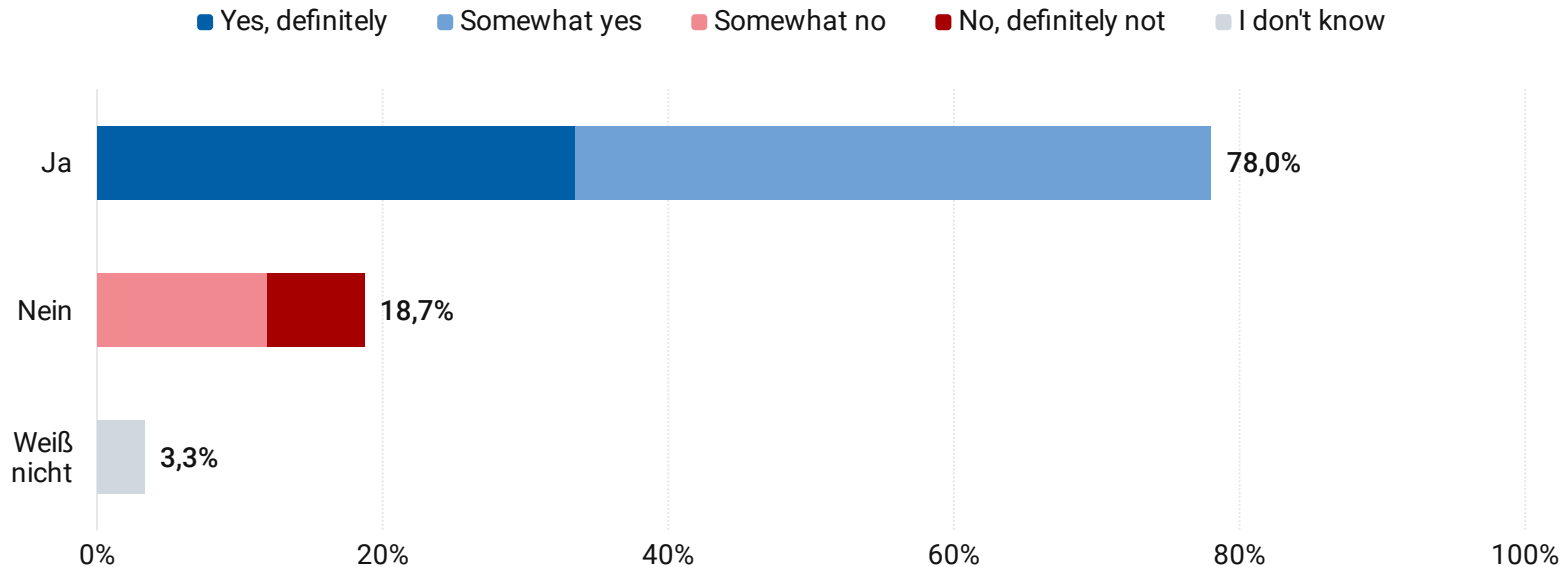
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 26.06.24 - 27.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? Evaluated according to Age 📍 Netherlands adults (aged 16+)



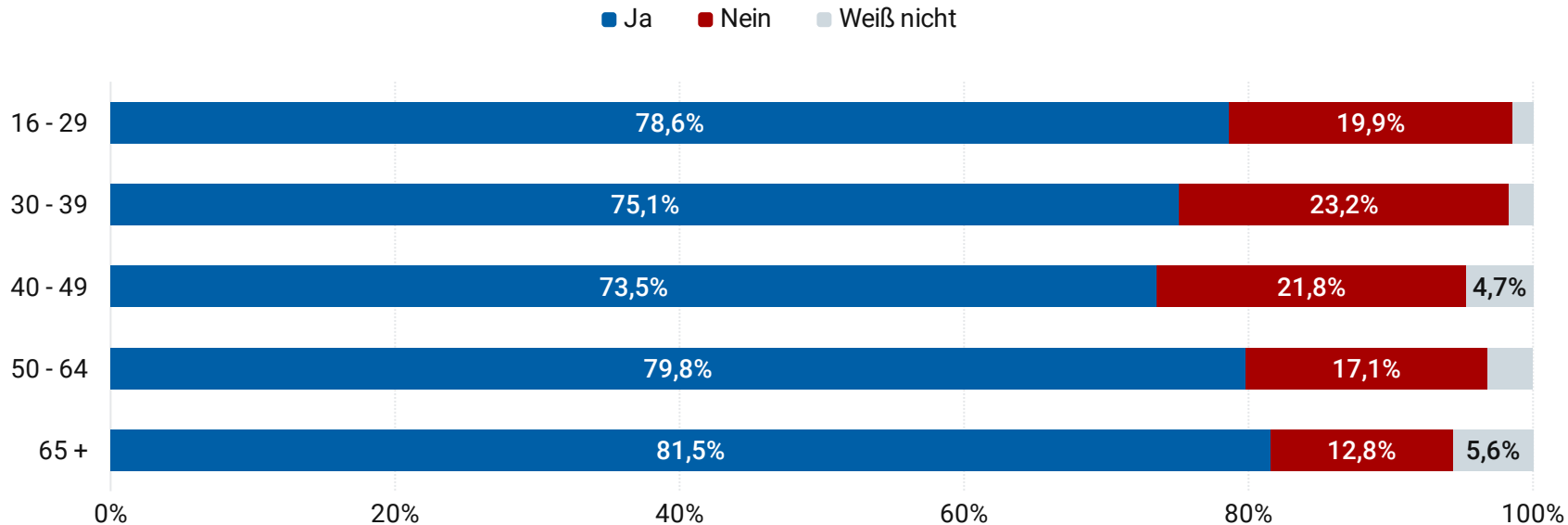
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 26.06.24 - 27.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? 🗳️ Netherlands adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? Evaluated according to **Age**  Netherlands adults (aged 16+)

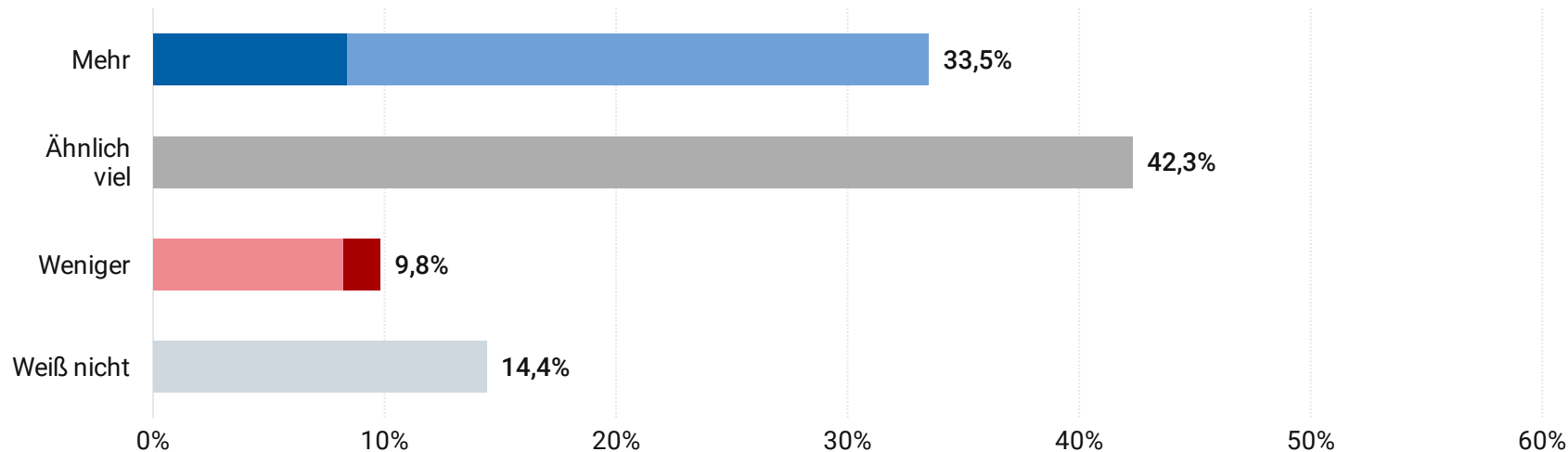


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics?

👤 Netherlands adults (aged 16+)

■ Much more ■ Somewhat more ■ Similar ■ Somewhat fewer ■ Much fewer ■ I don't know

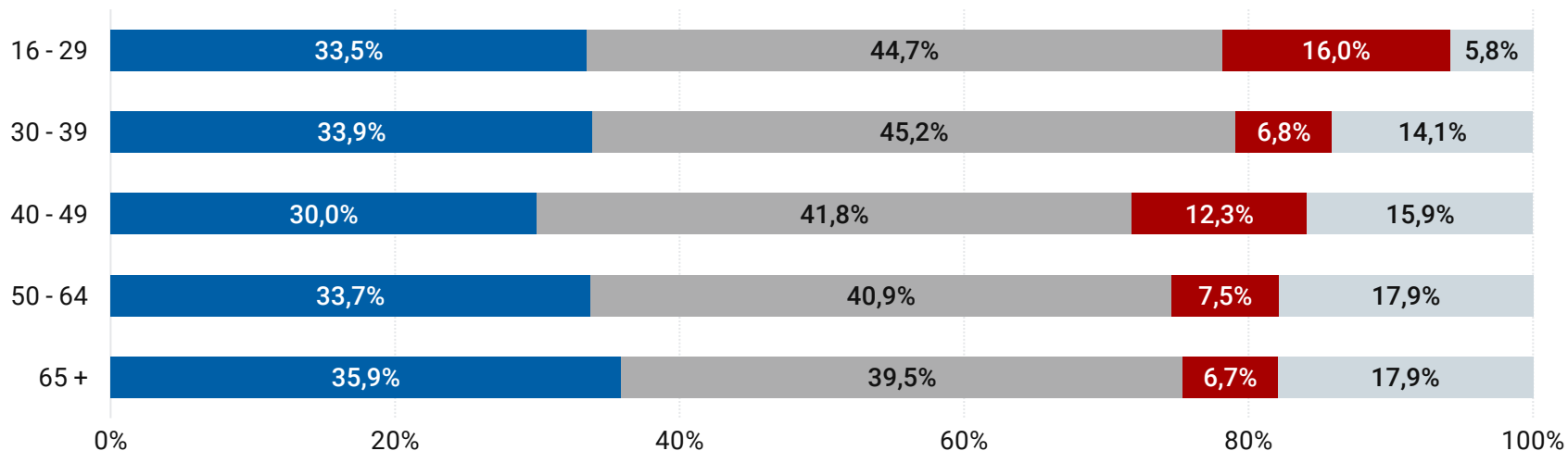


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Evaluated according to Age

🇳🇱 Netherlands adults (aged 16+)

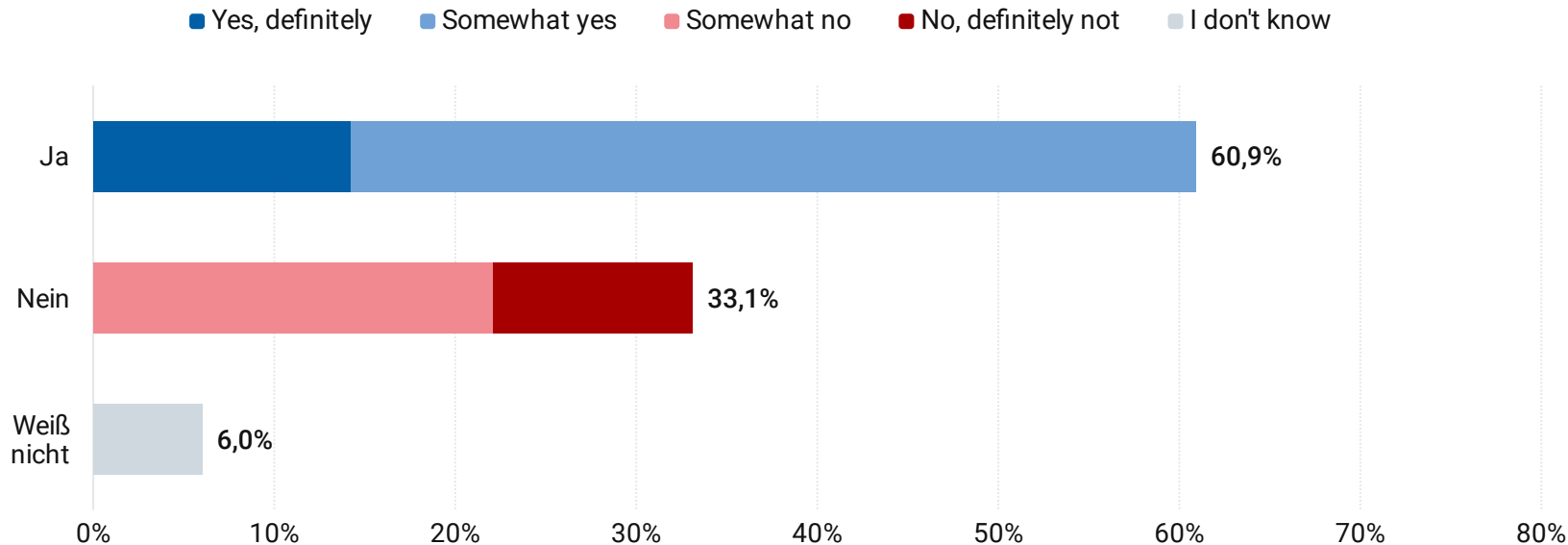
■ Mehr ■ Ähnlich viel ■ Weniger ■ Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

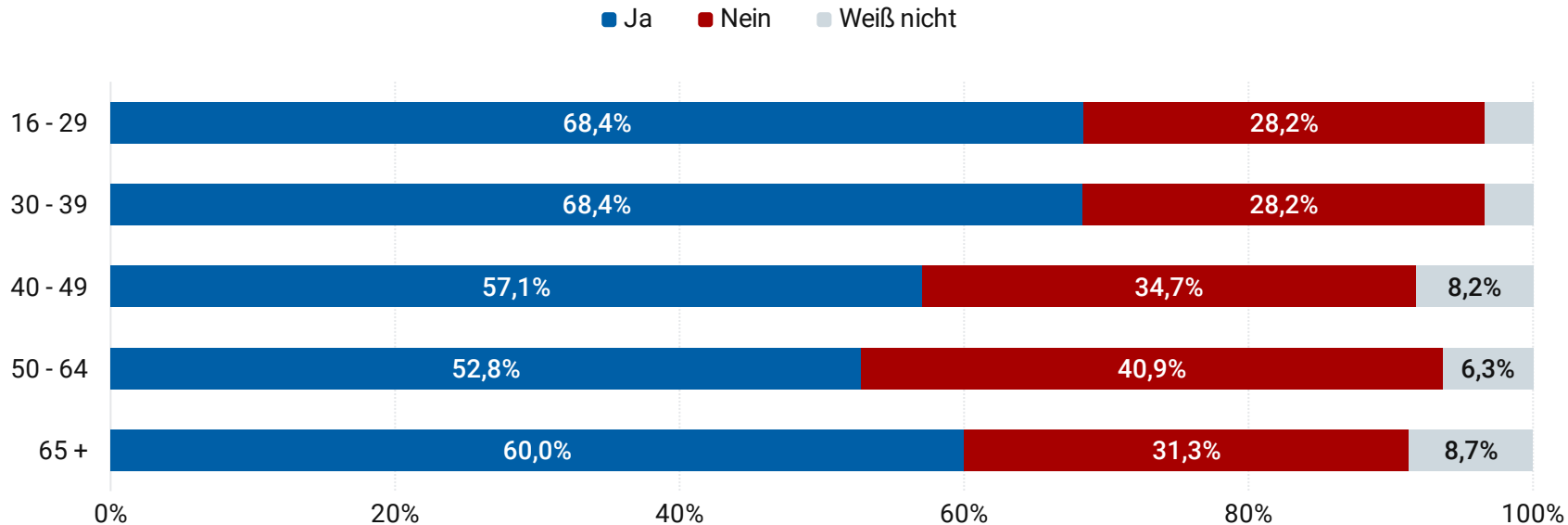
👤 Netherlands adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

Evaluated according to **Age** 📍 Netherlands adults (aged 16+)

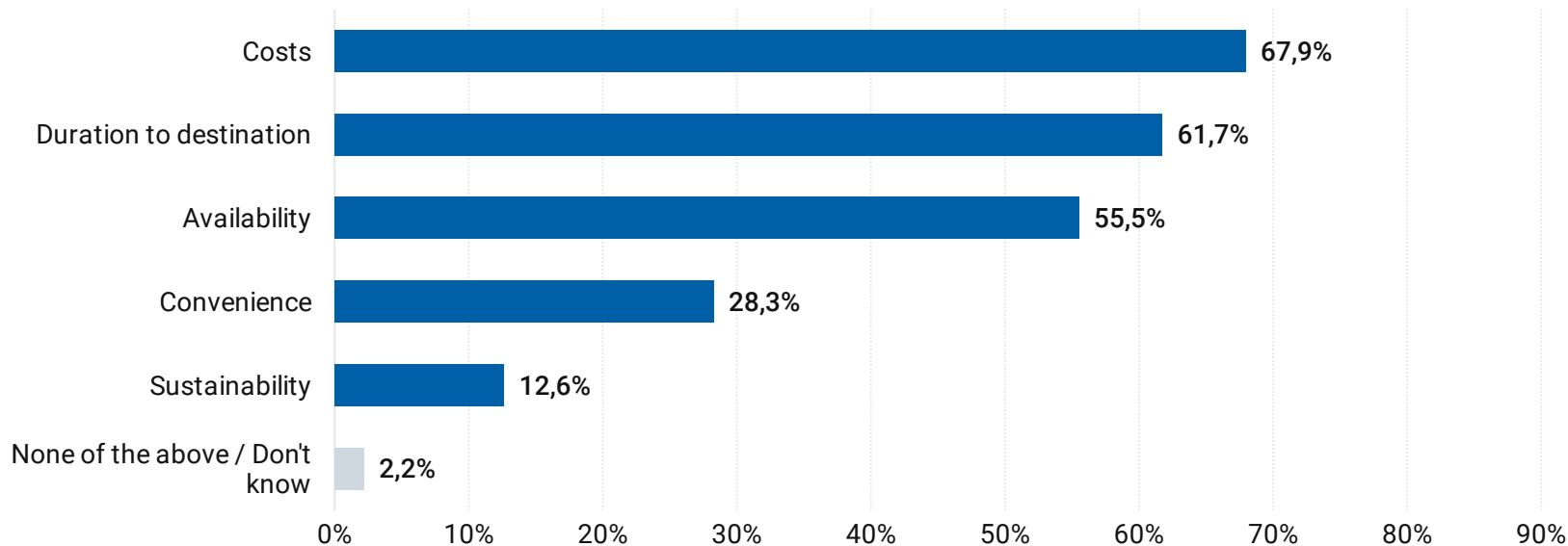


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Norwegen


Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)?

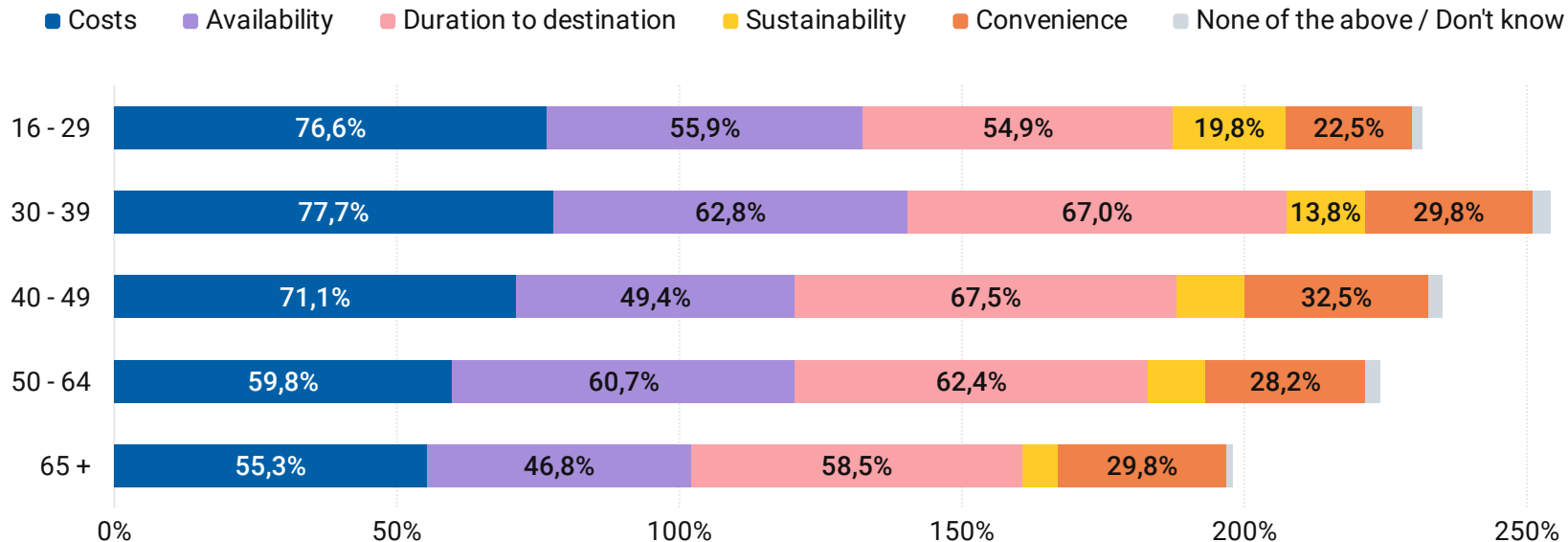
👤 Norway adults (aged 16+)



Multiple choice | Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

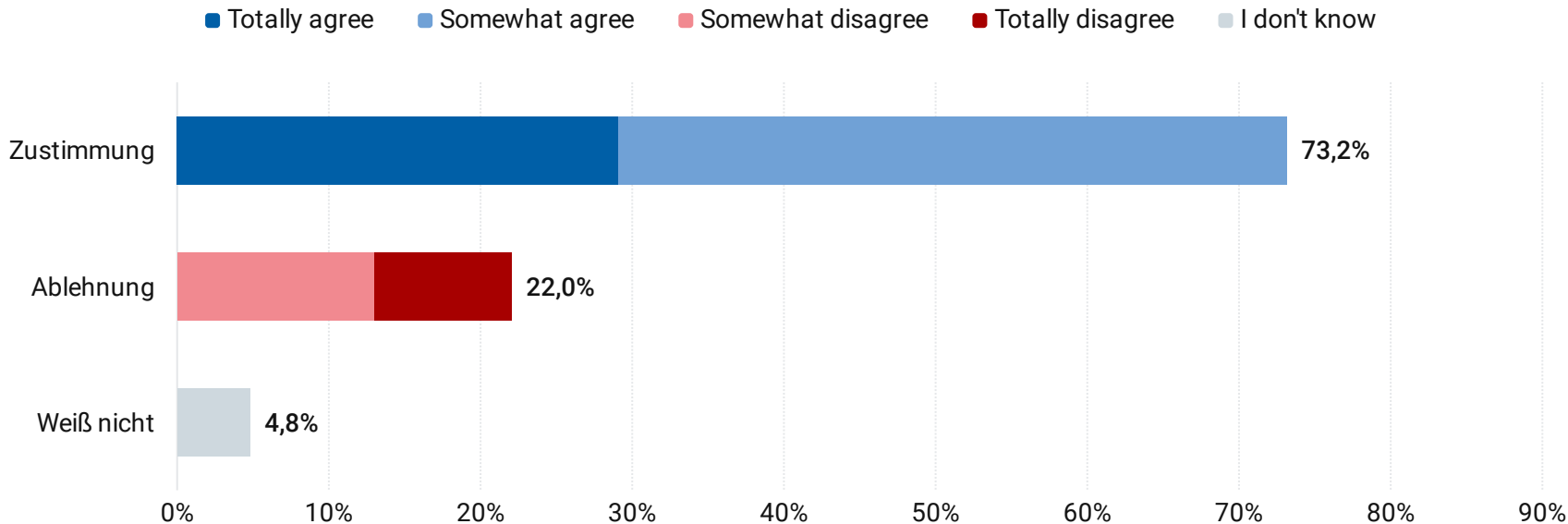
Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Evaluated according to

Age  Norway adults (aged 16+)



Multiple choice | Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

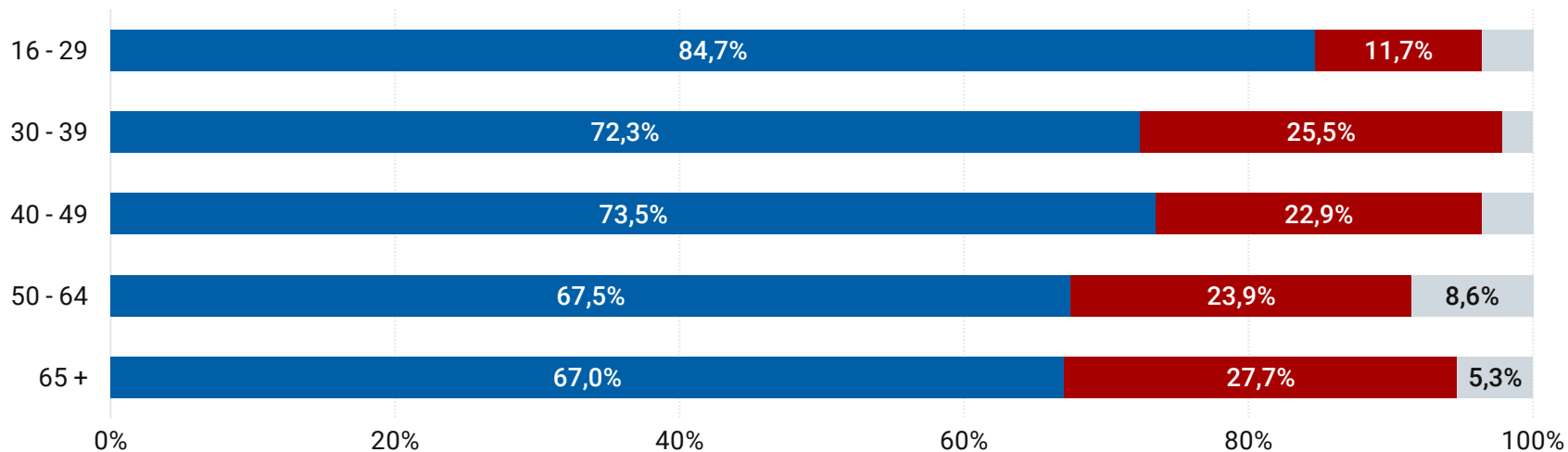
To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? 🇳🇴 Norway adults (aged 16+)



Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Evaluated according to Age 📍 Norway adults (aged 16+)

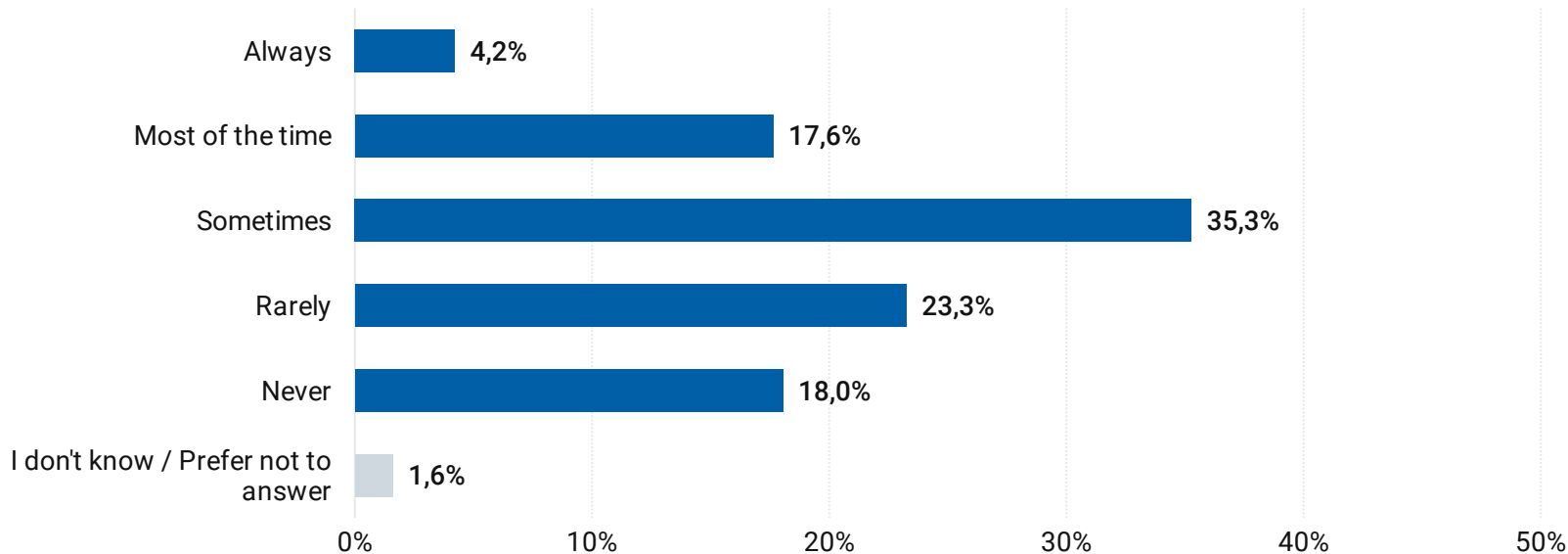
■ Zustimmung ■ Ablehnung ■ Weiß nicht



Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

How often do you consider the environmental impact of your choices of transportation in your daily life?

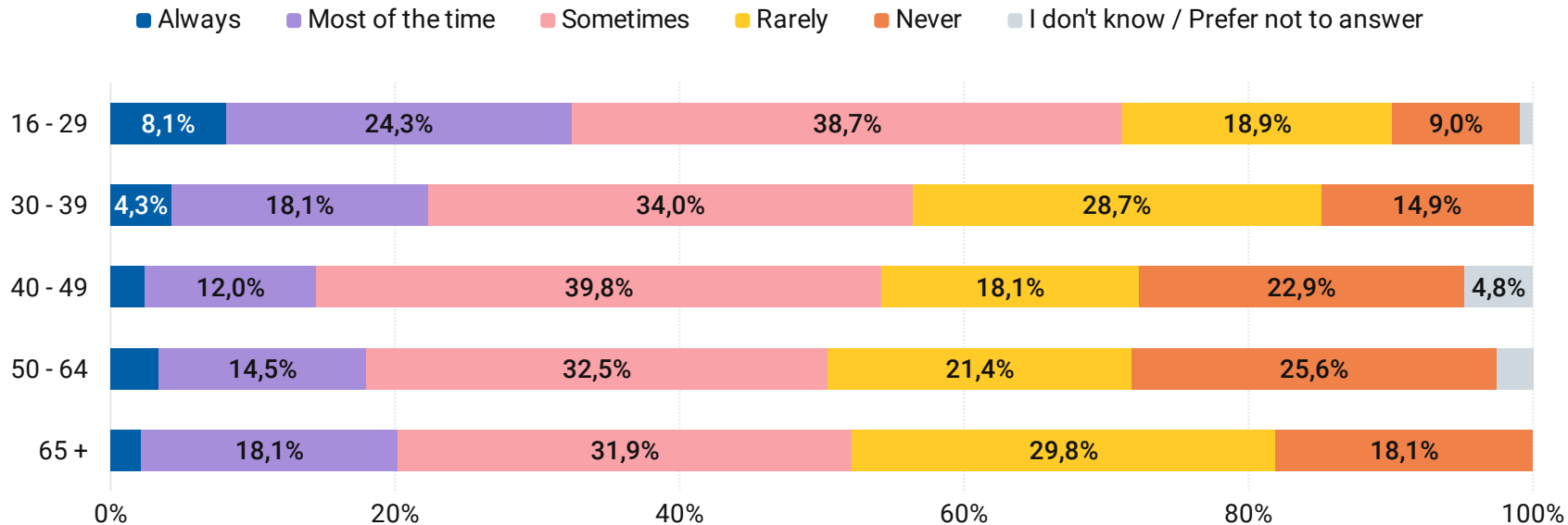
👤 Norway adults (aged 16+)



Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

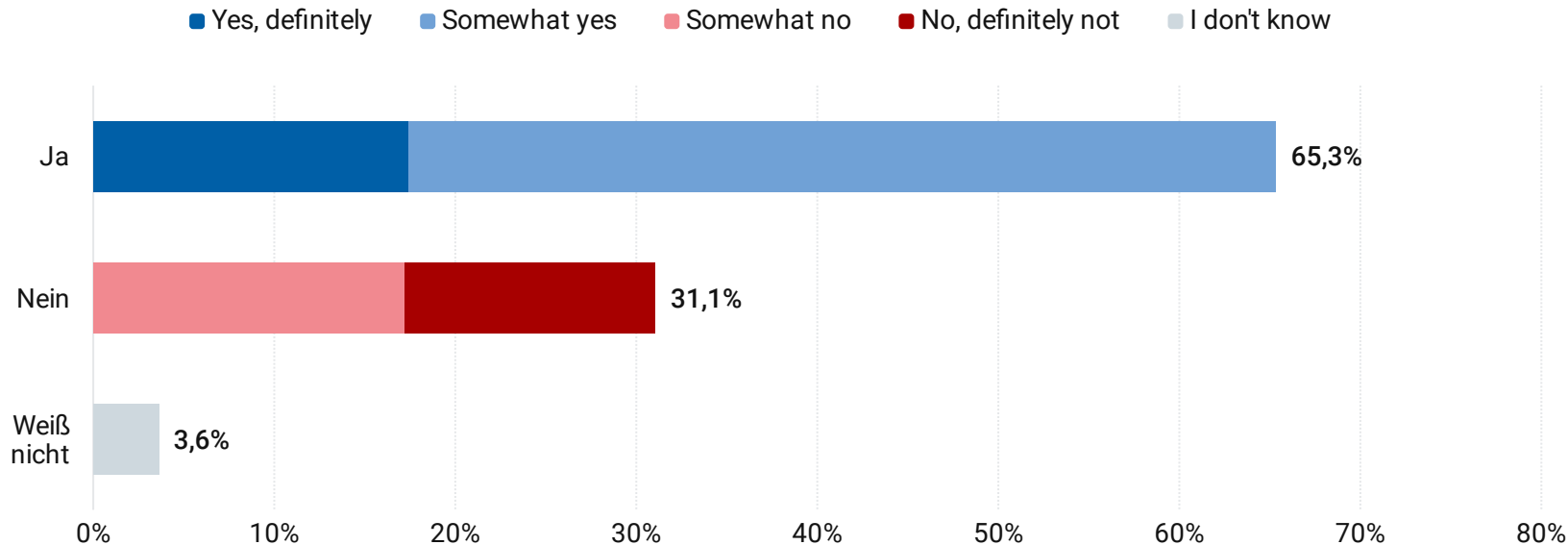
How often do you consider the environmental impact of your choices of transportation in your daily life? Evaluated according

to Age  Norway adults (aged 16+)



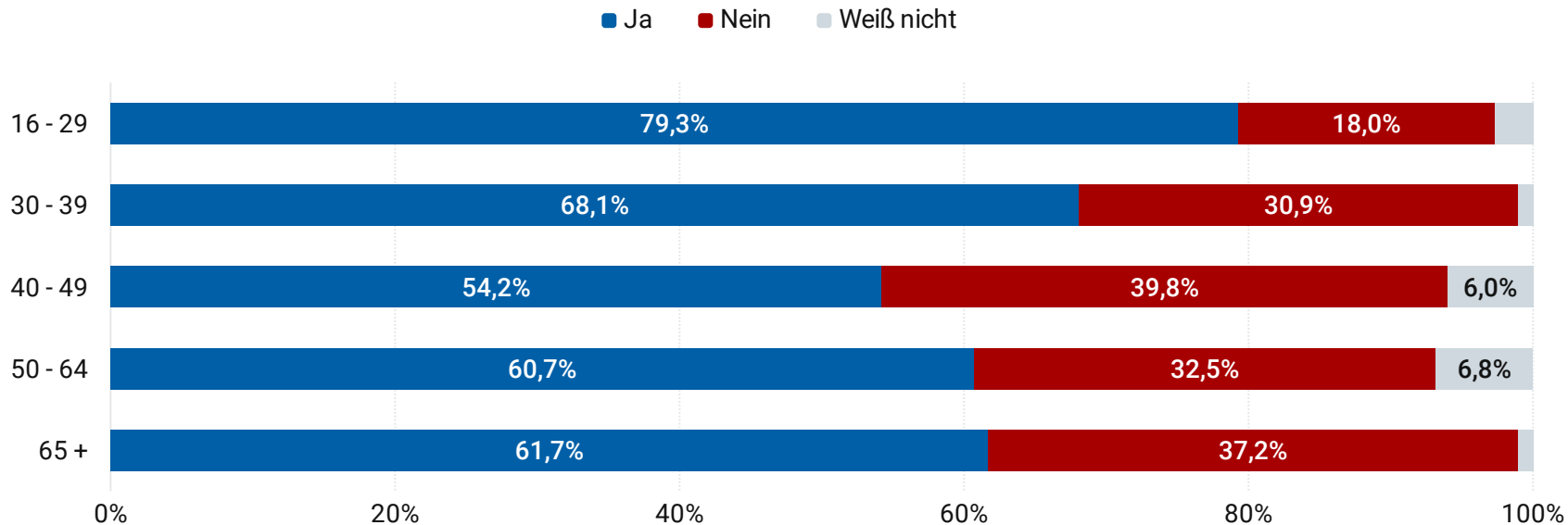
Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? 🗳 Norway adults (aged 16+)



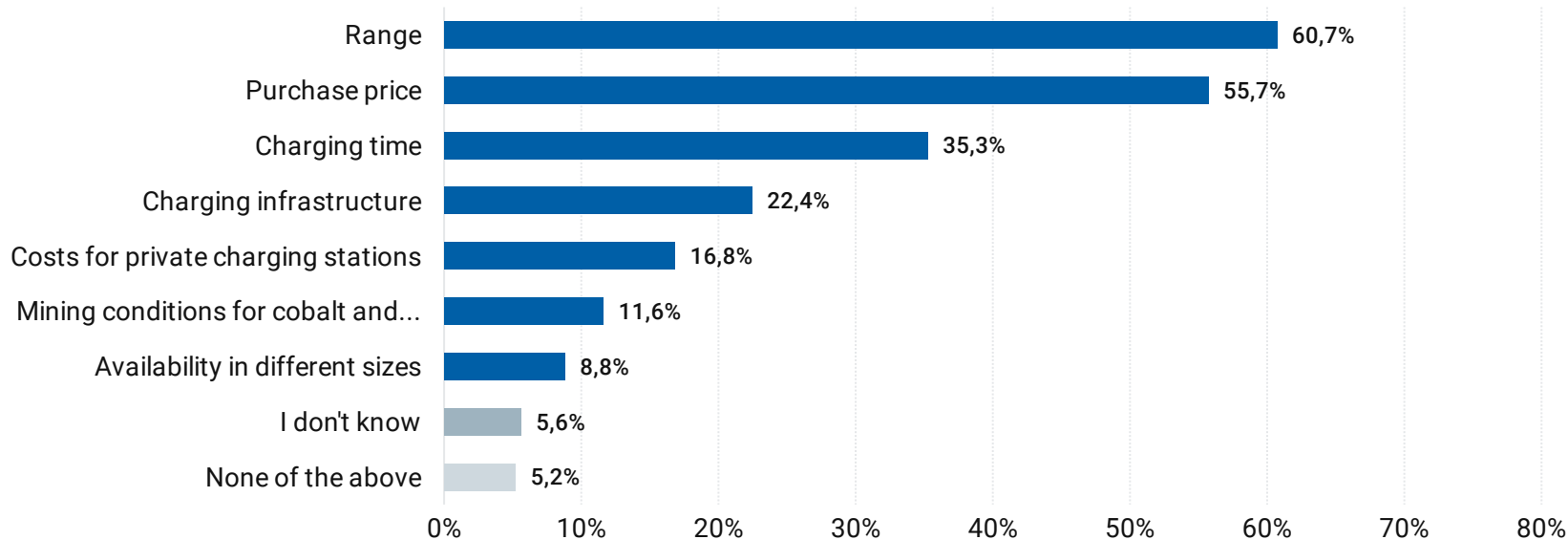
Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? Evaluated according to **Age** 📍 Norway adults (aged 16+)



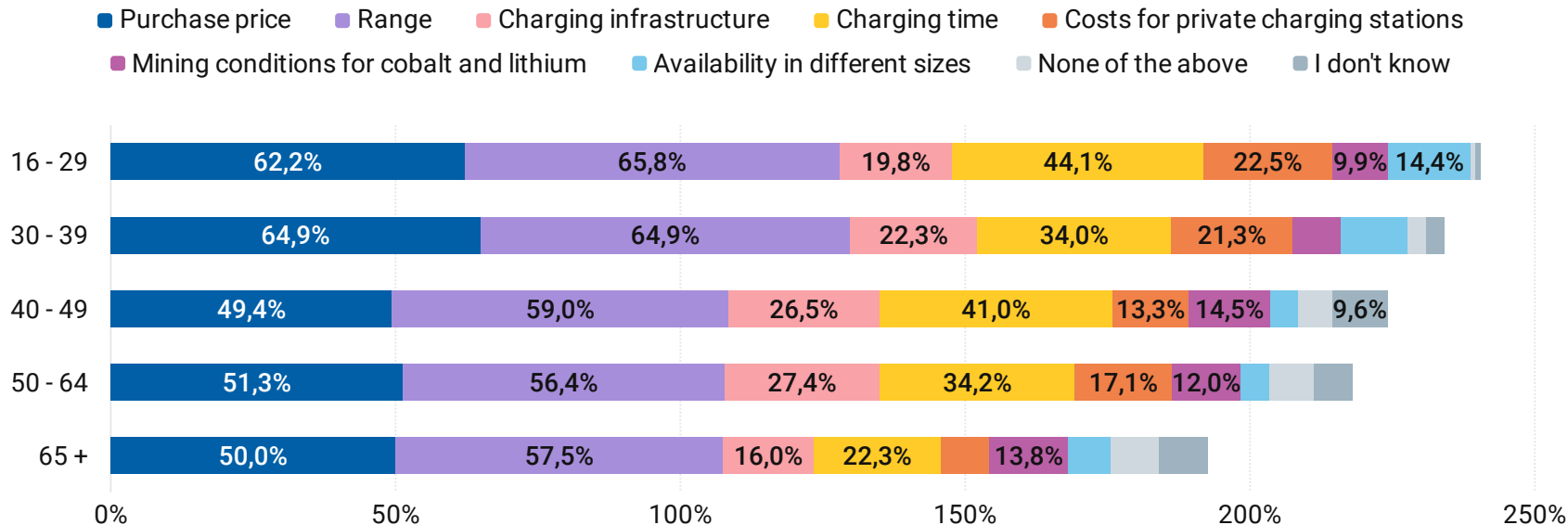
Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? 📍 Norway adults (aged 16+)



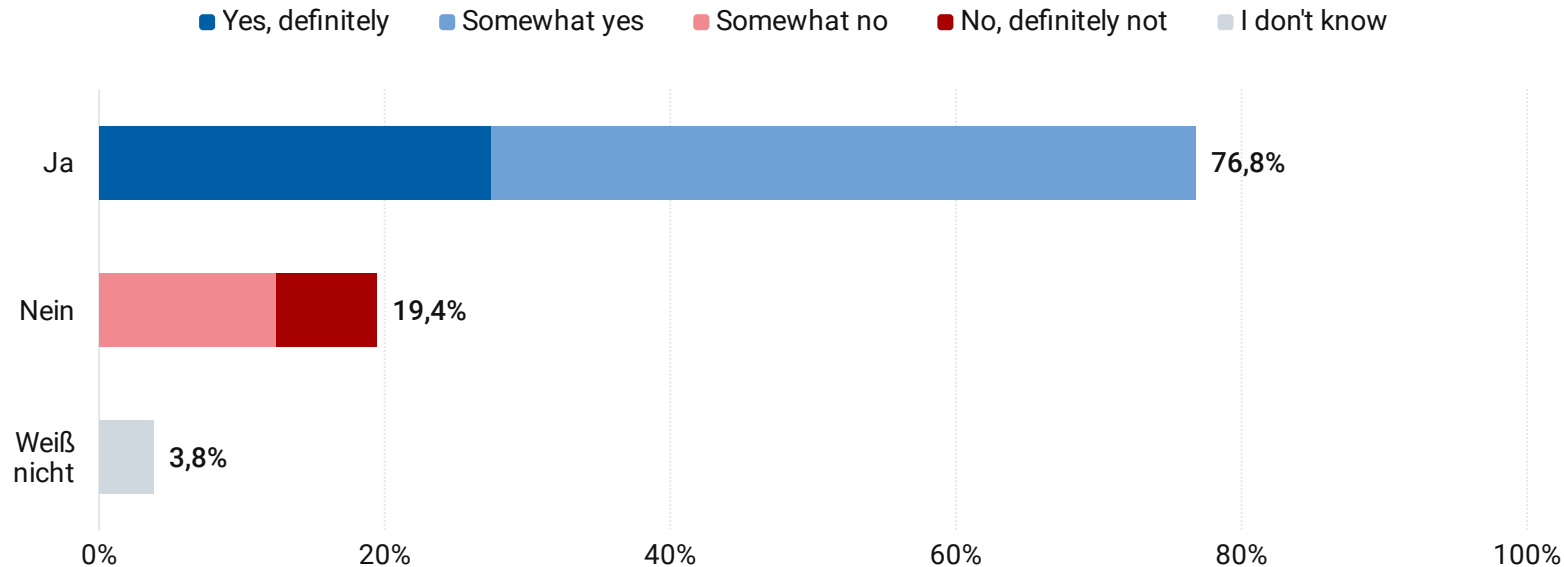
Multiple choice | Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? Evaluated according to Age Norway adults (aged 16+)



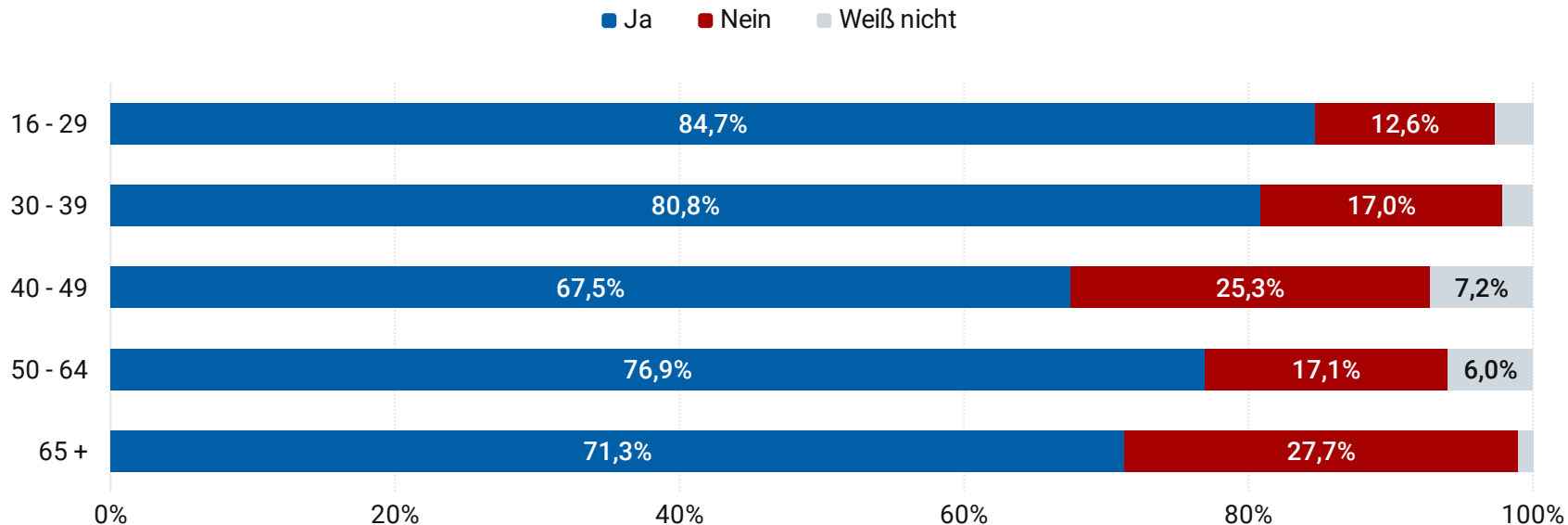
Multiple choice | Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? 🇳🇴 Norway adults (aged 16+)



Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

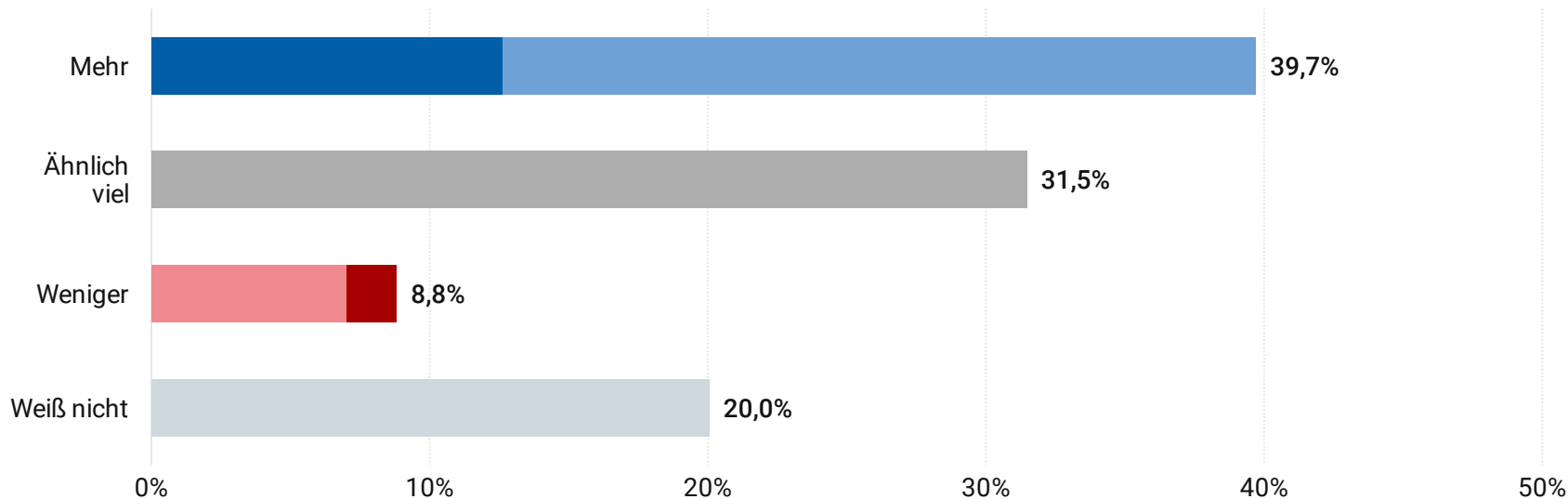
Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? Evaluated according to **Age**  Norway adults (aged 16+)



Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Norway adults (aged 16+)

Much more Somewhat more Similar Somewhat fewer Much fewer I don't know

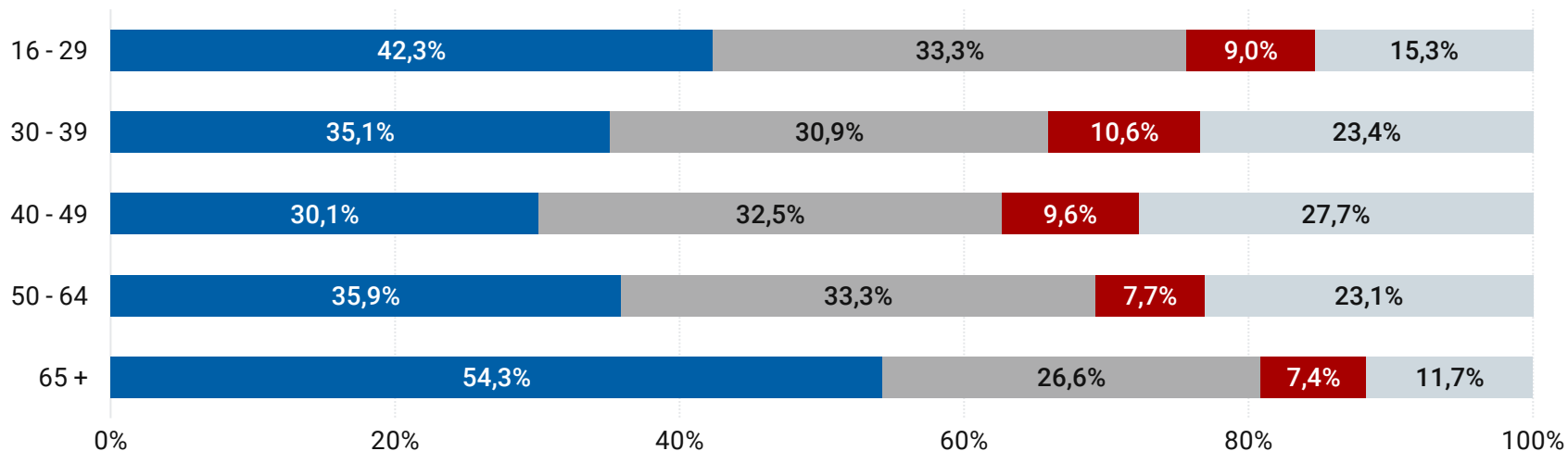


Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Evaluated according to Age

🇳🇴 Norway adults (aged 16+)

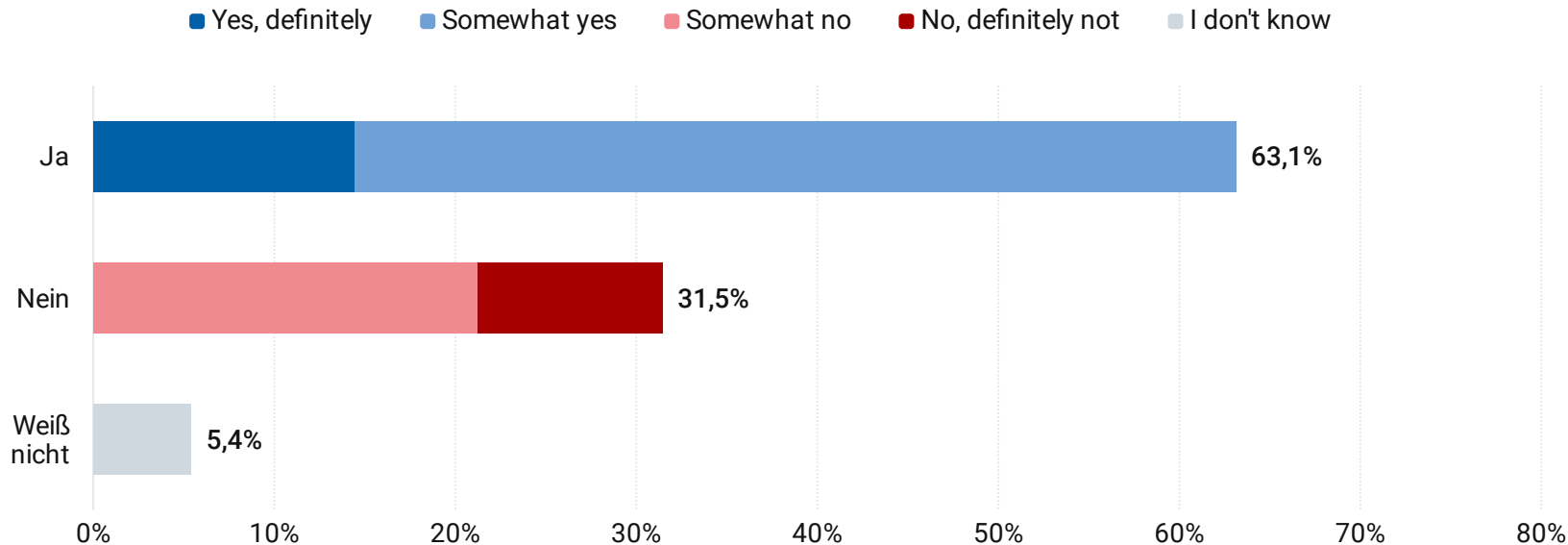
■ Mehr ■ Ähnlich viel ■ Weniger ■ Weiß nicht



Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

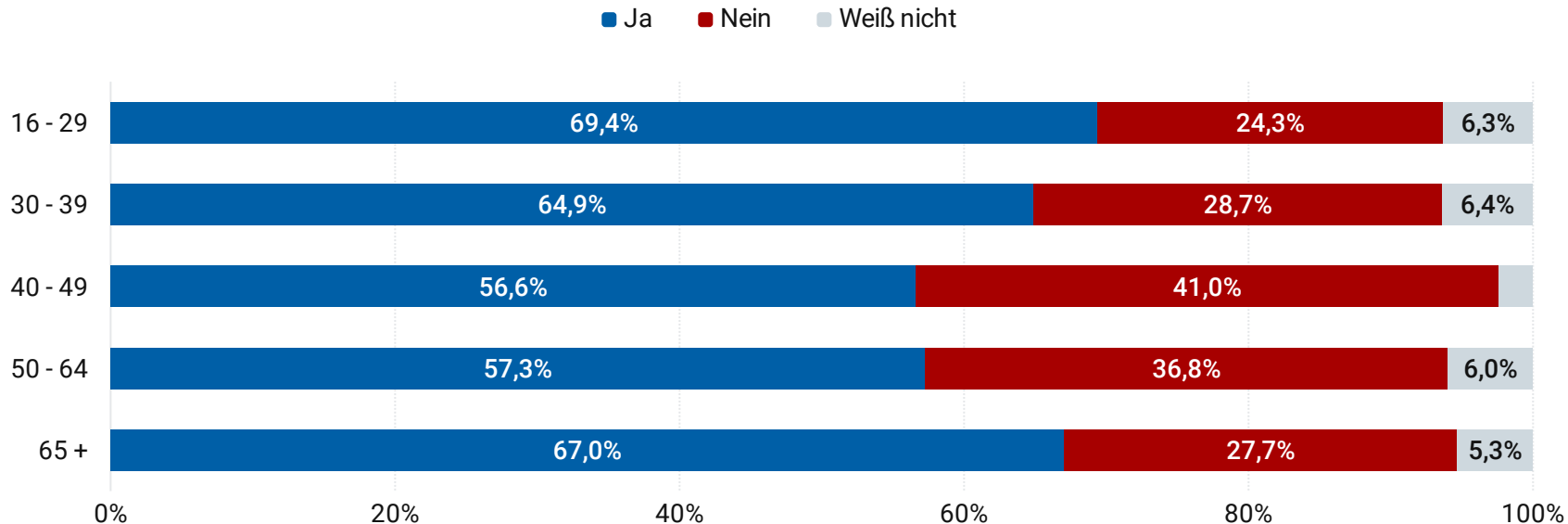
👤 Norway adults (aged 16+)



Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

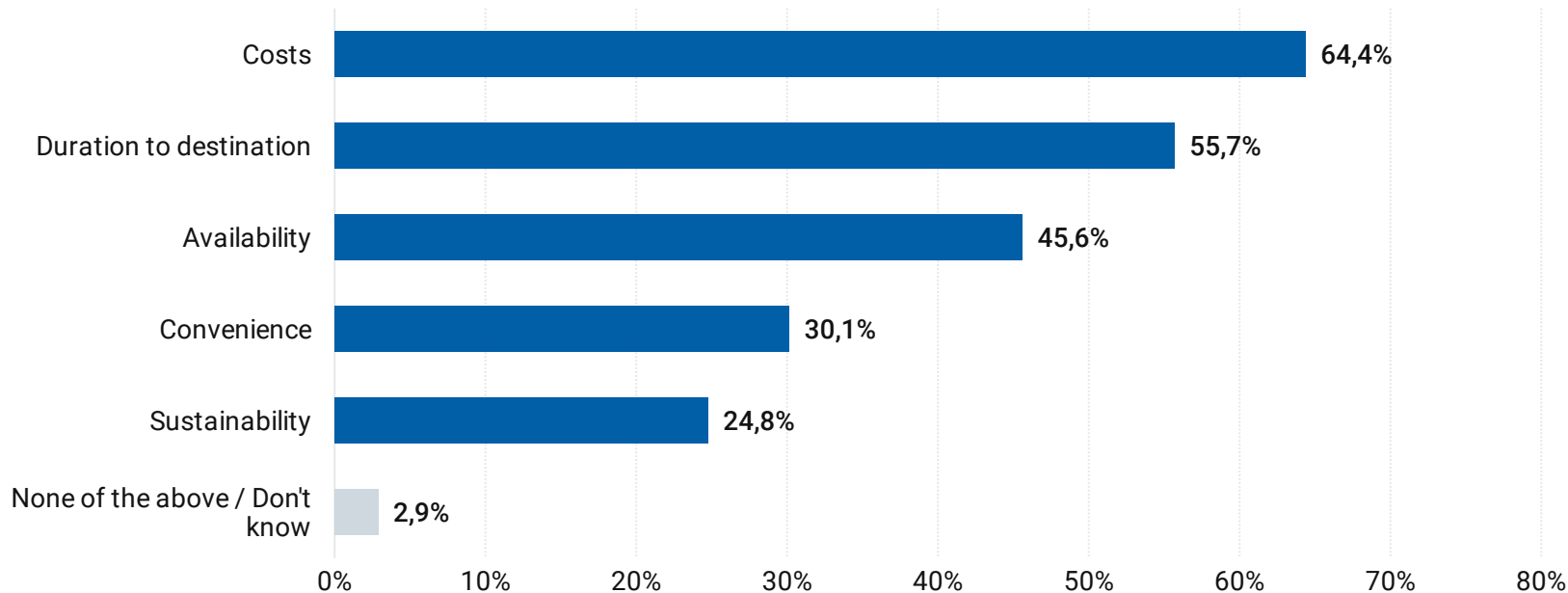
Evaluated according to **Age** 📍 Norway adults (aged 16+)



Margin of error (Overall result): 4,4% | Sample size: 499 | Fielding period: 11.06.24 - 19.06.24 (Wave 1)

Spain

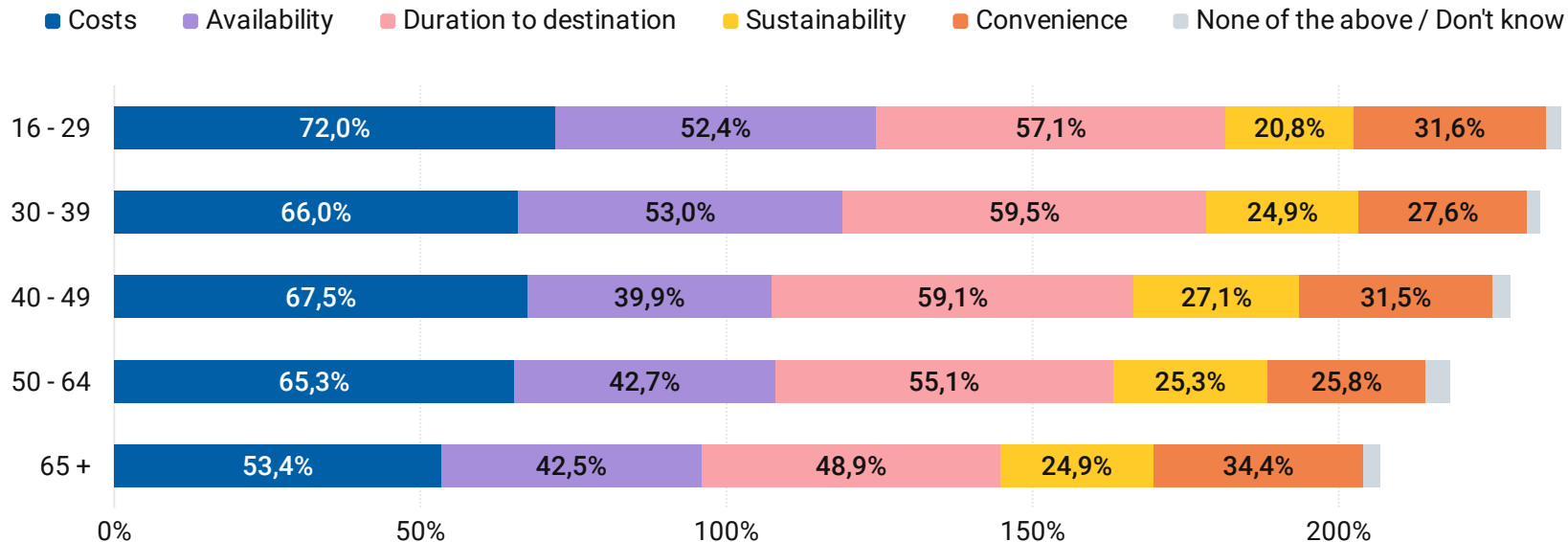
Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Spain adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

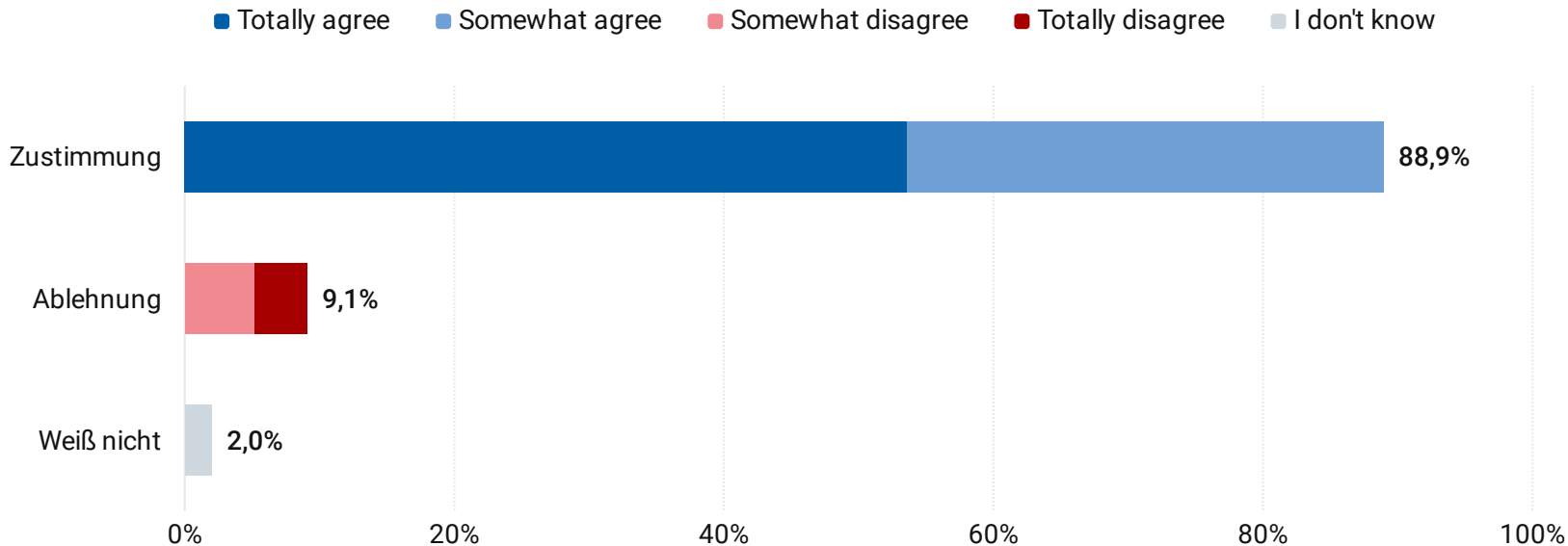
Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Evaluated according to

Age Spain adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

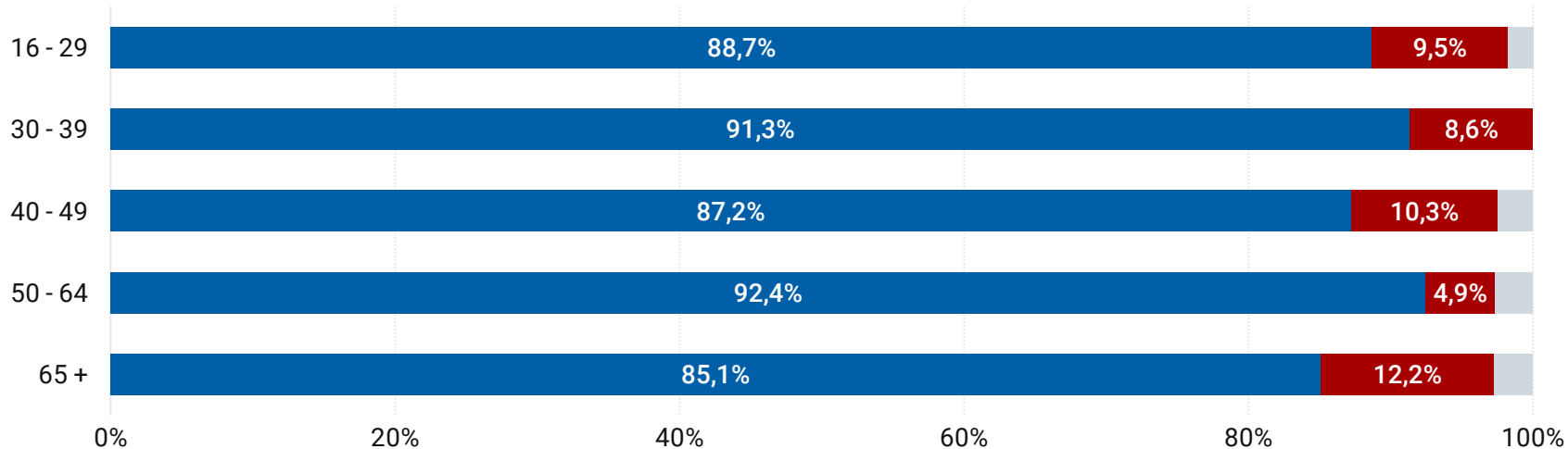
To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Spain adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Evaluated according to Age ☒ Spain adults (aged 16+)

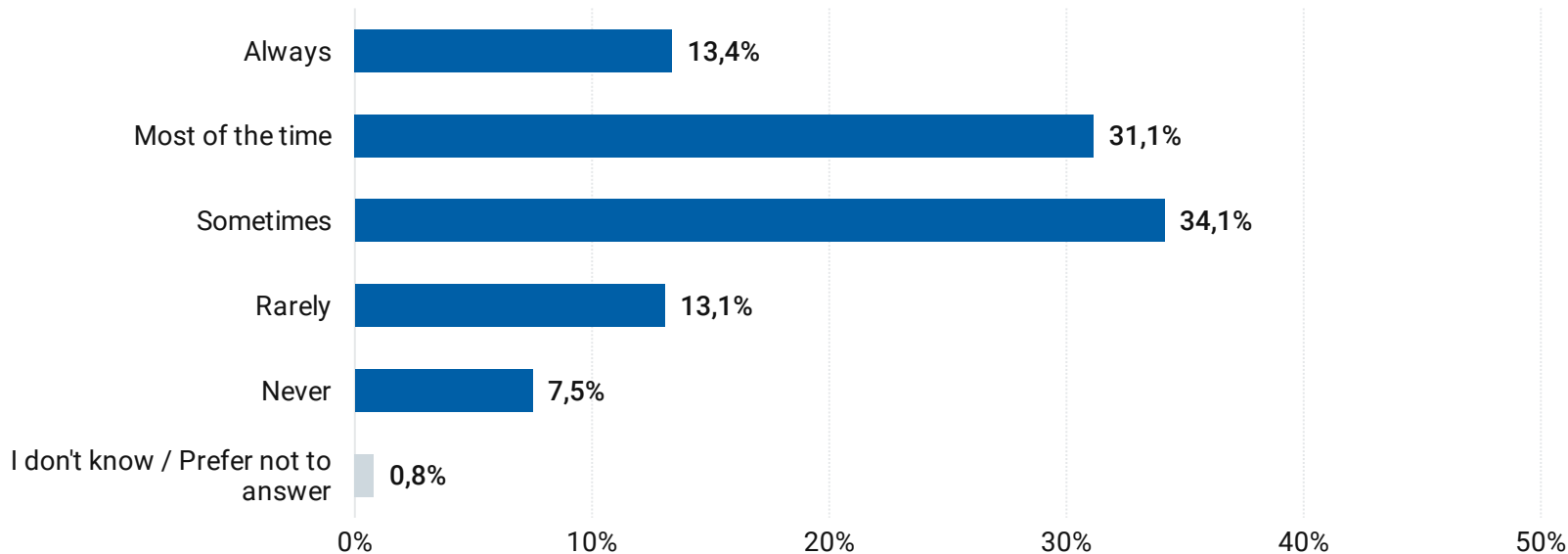
Zustimmung Ablehnung Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

How often do you consider the environmental impact of your choices of transportation in your daily life?

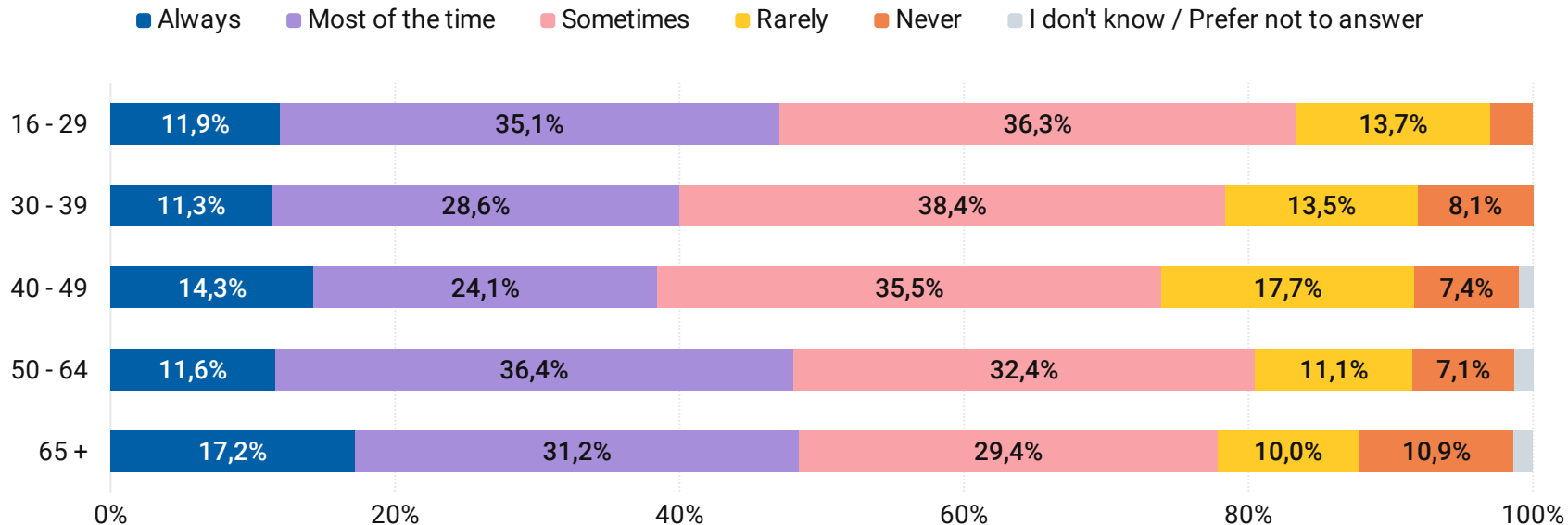
Spain adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

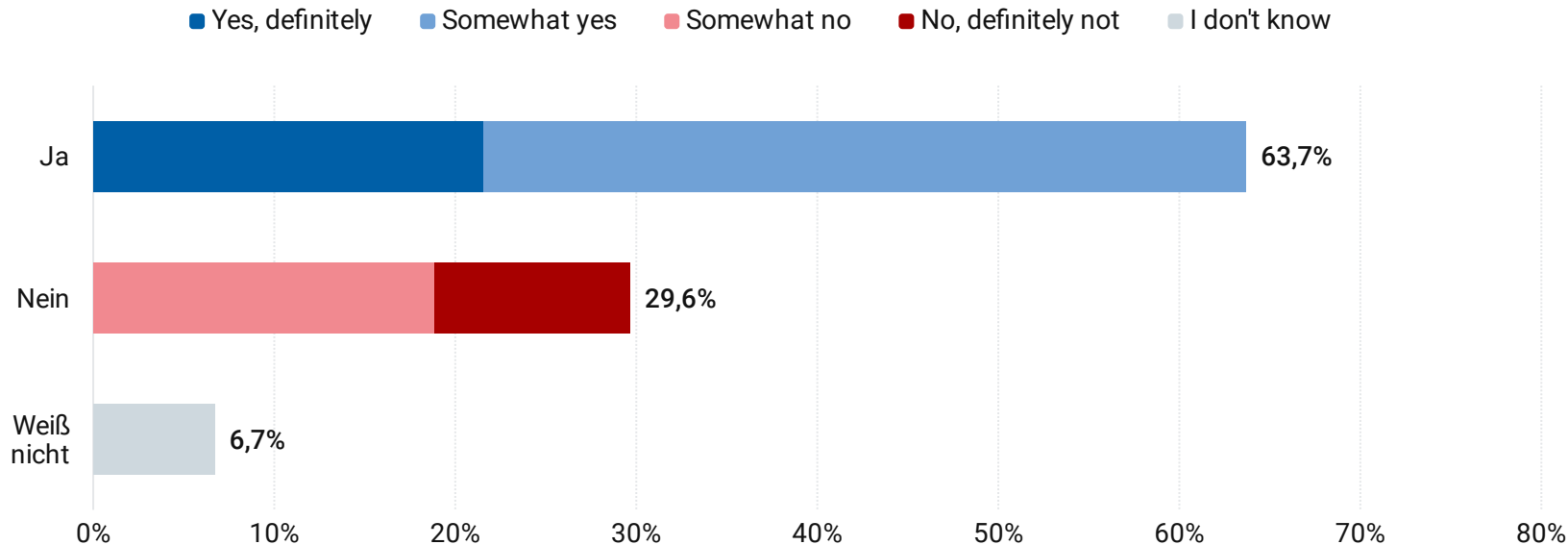
How often do you consider the environmental impact of your choices of transportation in your daily life? Evaluated according

to Age Spain adults (aged 16+)



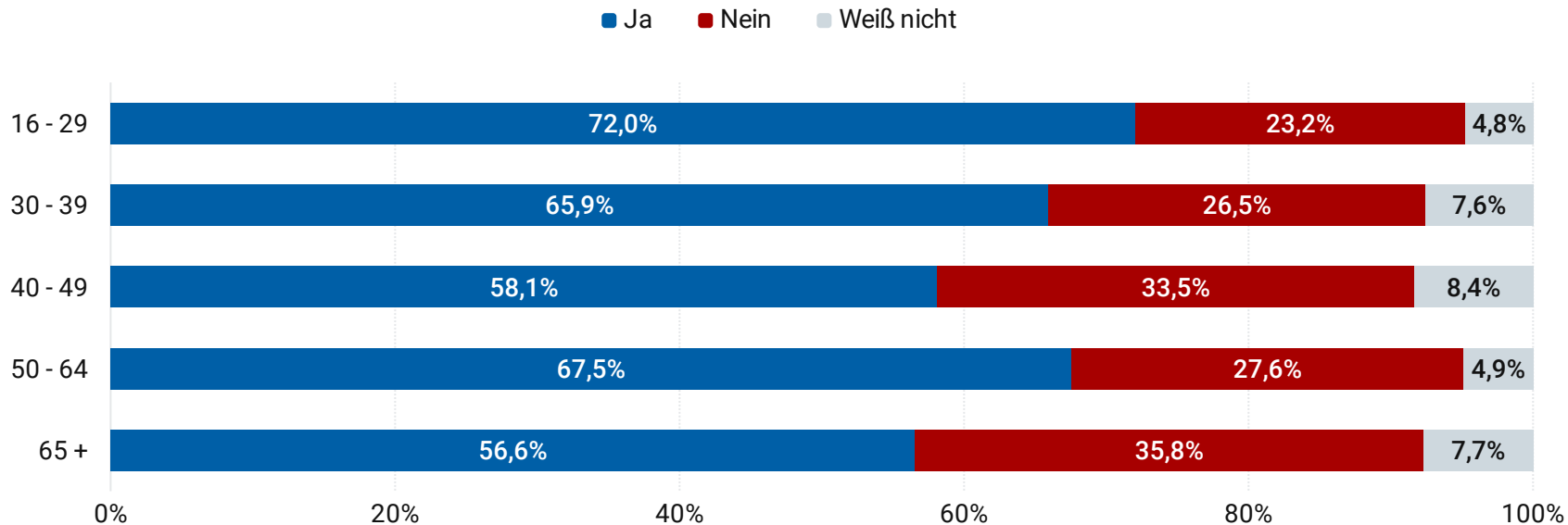
Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? 🇪🇸 Spain adults (aged 16+)



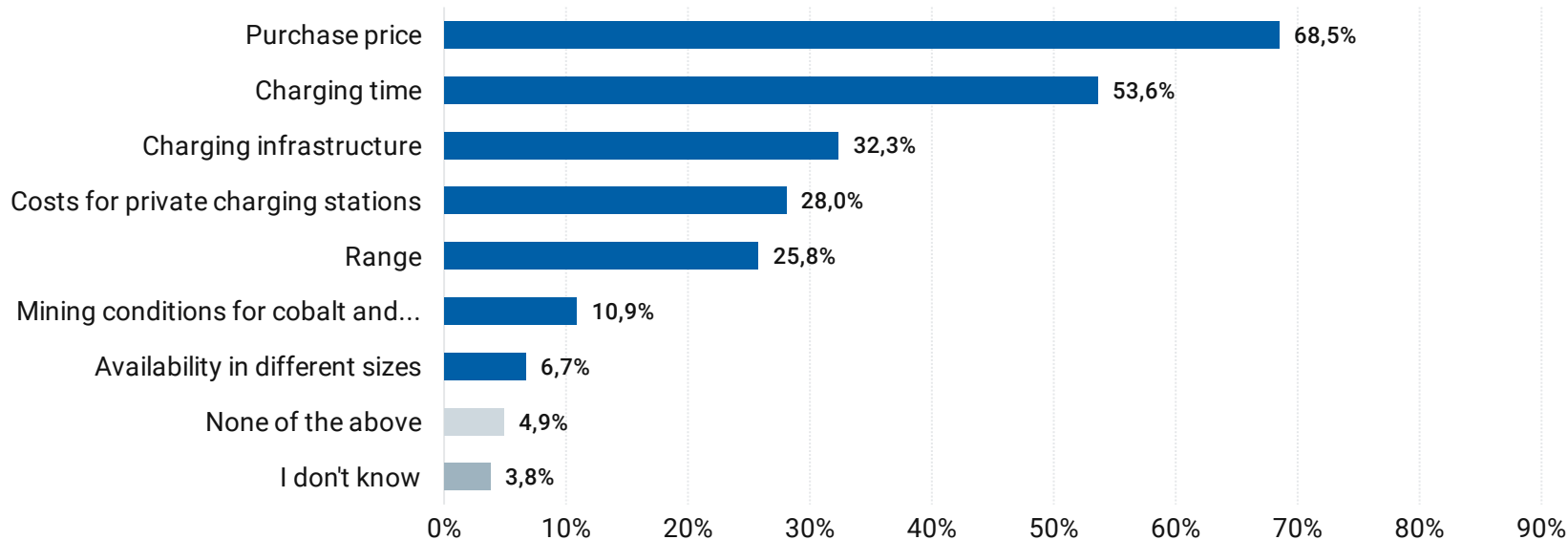
Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles? Evaluated according to Age Spain adults (aged 16+)



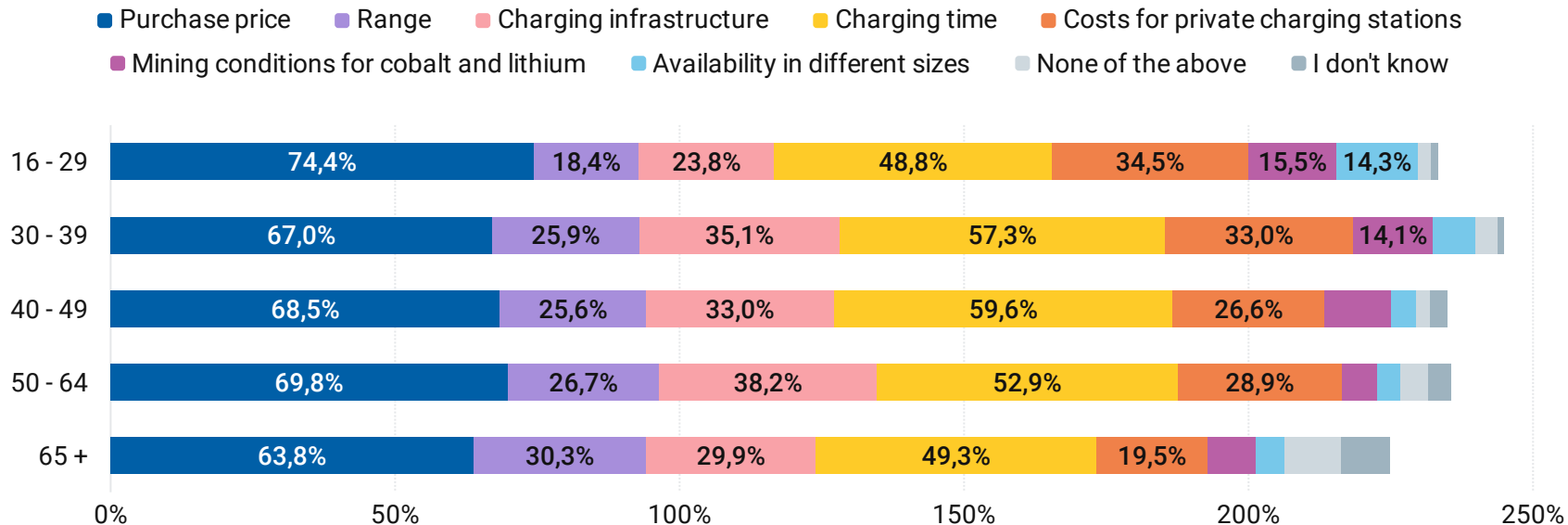
Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? 🇪🇸 Spain adults (aged 16+)



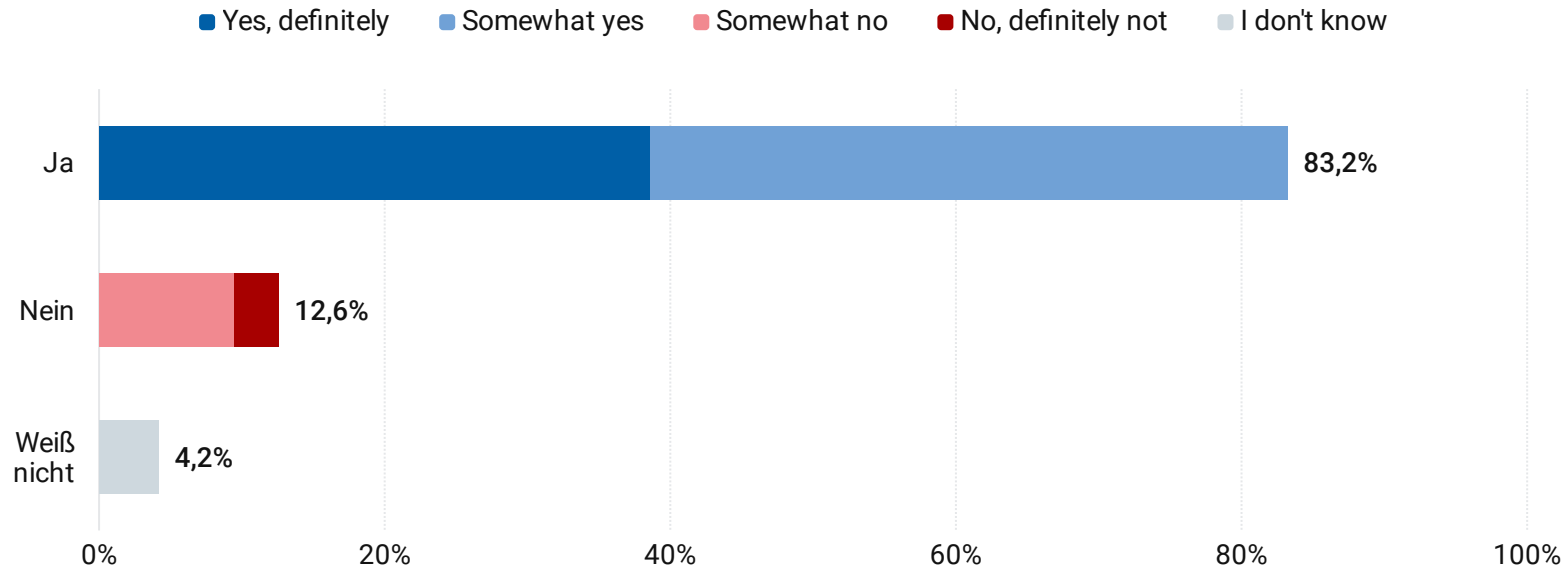
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car? Evaluated according to Age Spain adults (aged 16+)



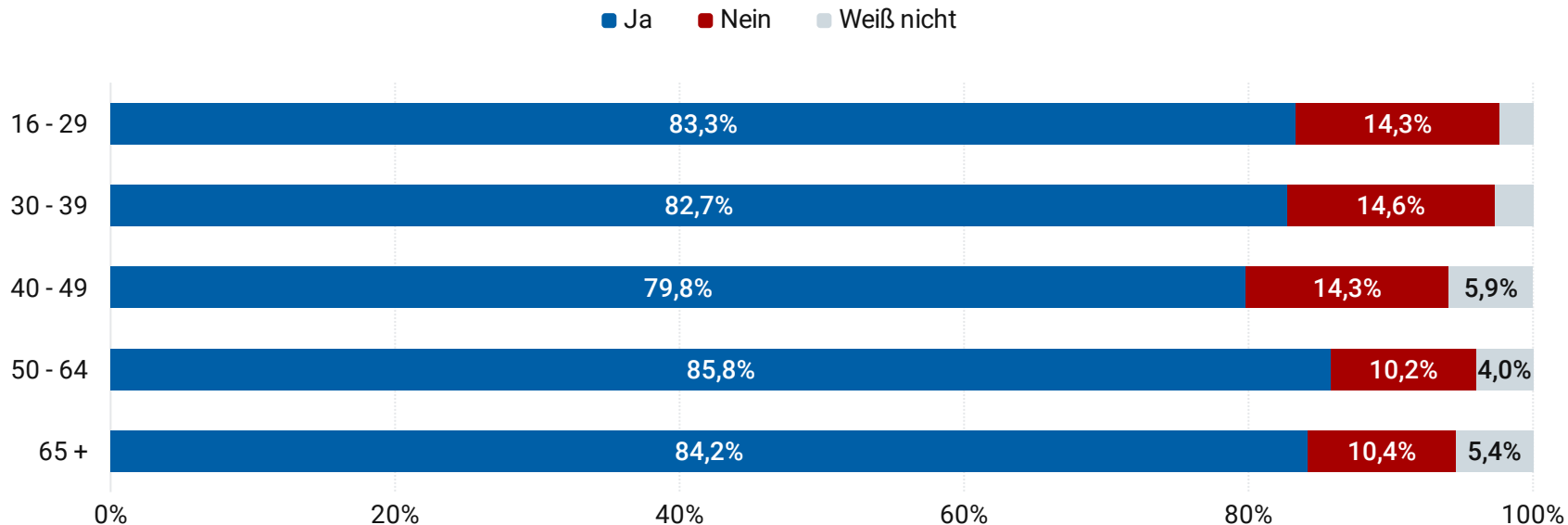
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? 🇪🇸 Spain adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

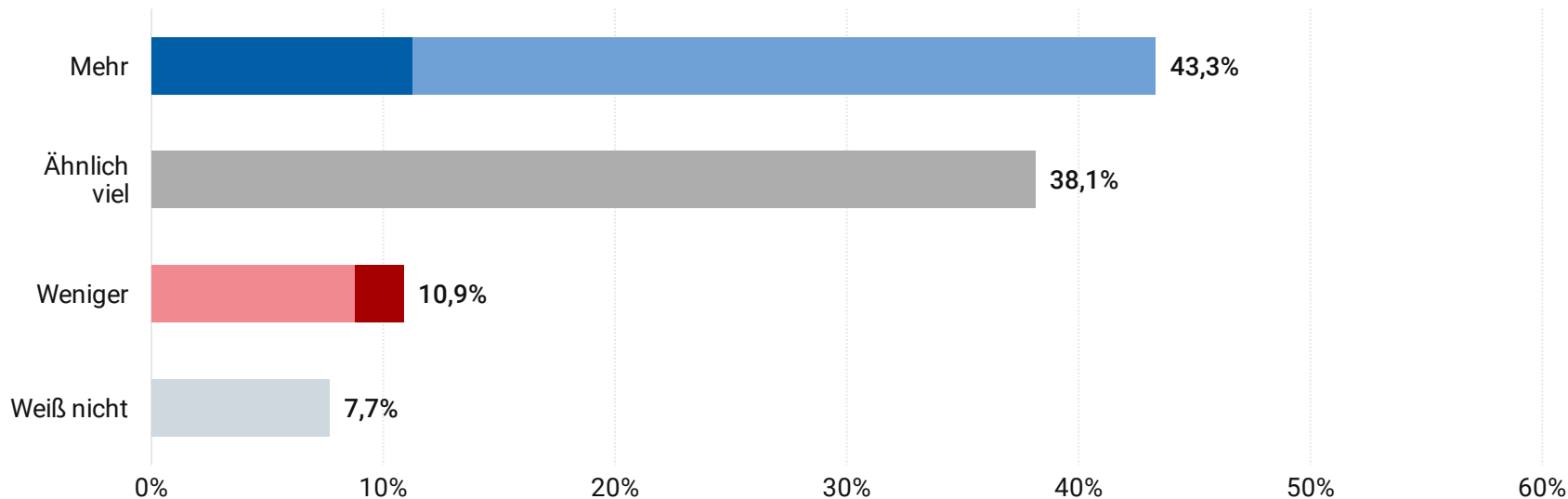
Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? Evaluated according to **Age** Spain adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Spain adults (aged 16+)

Much more Somewhat more Similar Somewhat fewer Much fewer I don't know

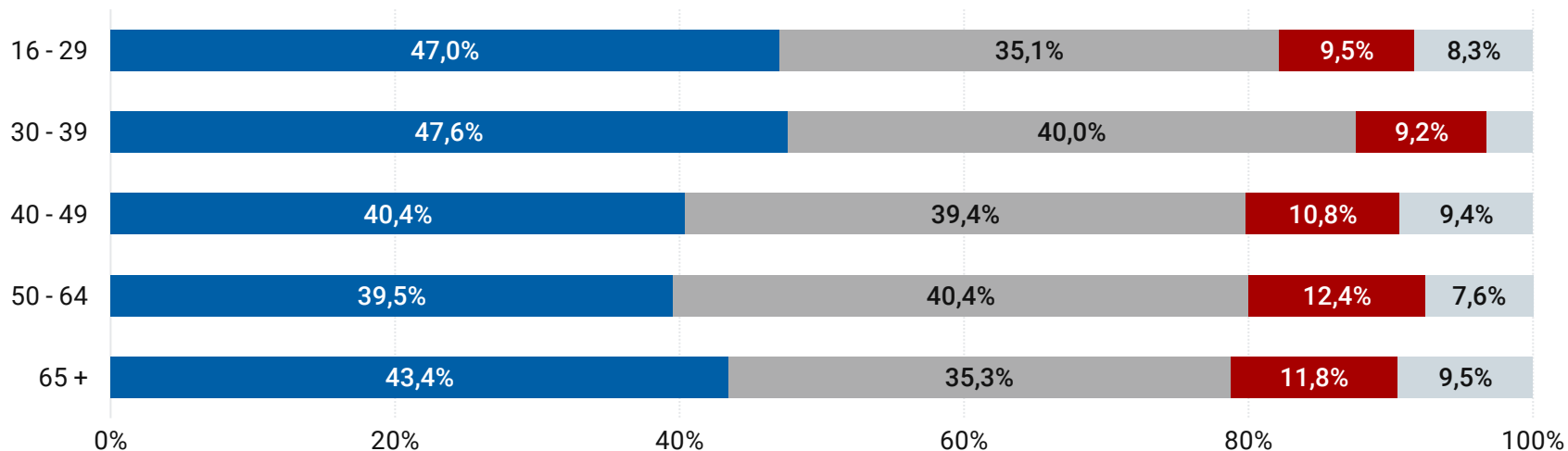


Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Evaluated according to Age

Spain adults (aged 16+)

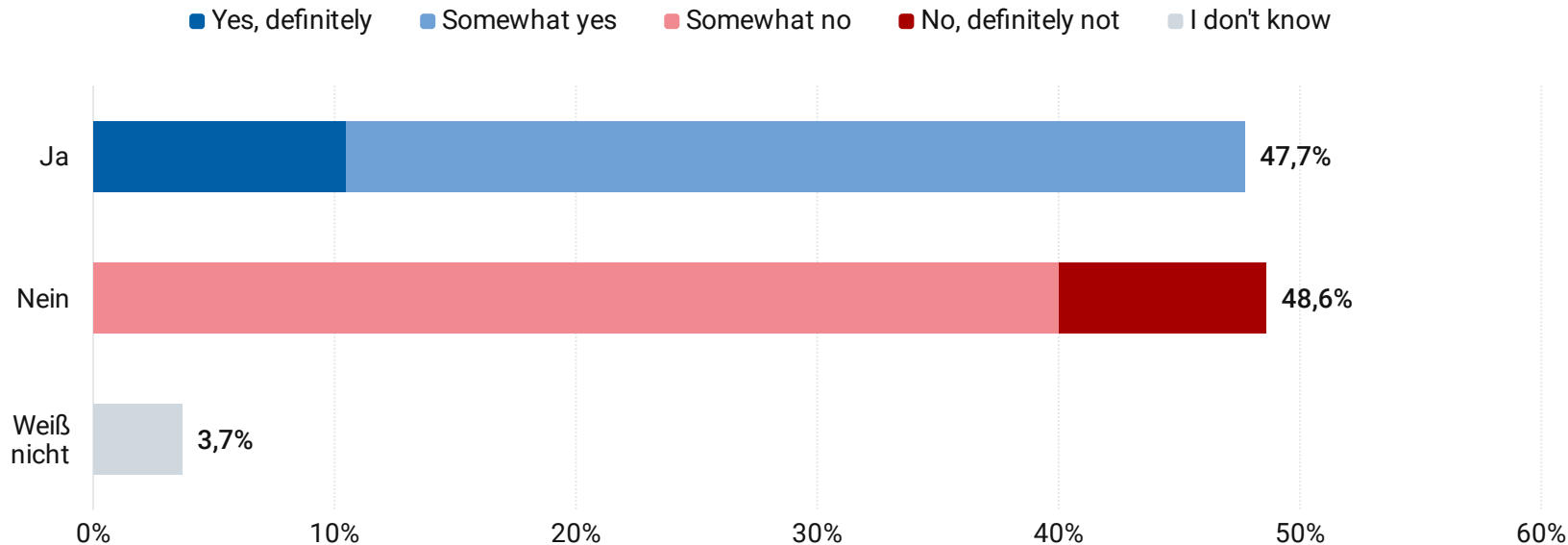
Mehr Ähnlich viel Weniger Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

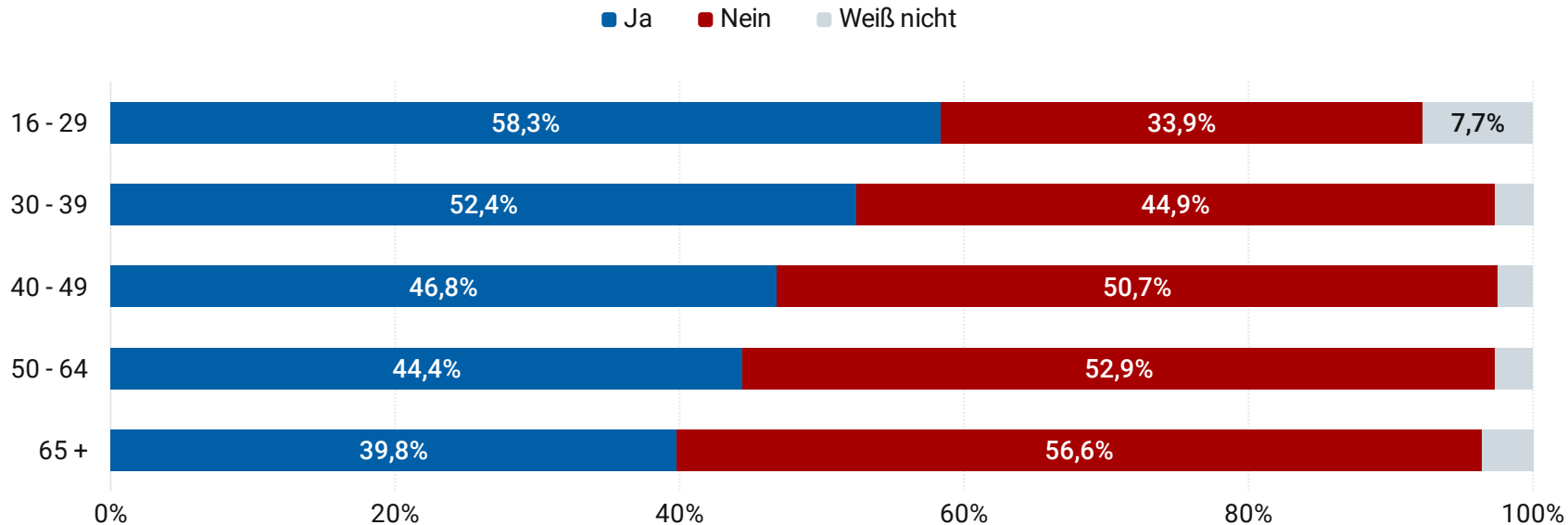
Spain adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

Evaluated according to Age ☒ Spain adults (aged 16+)

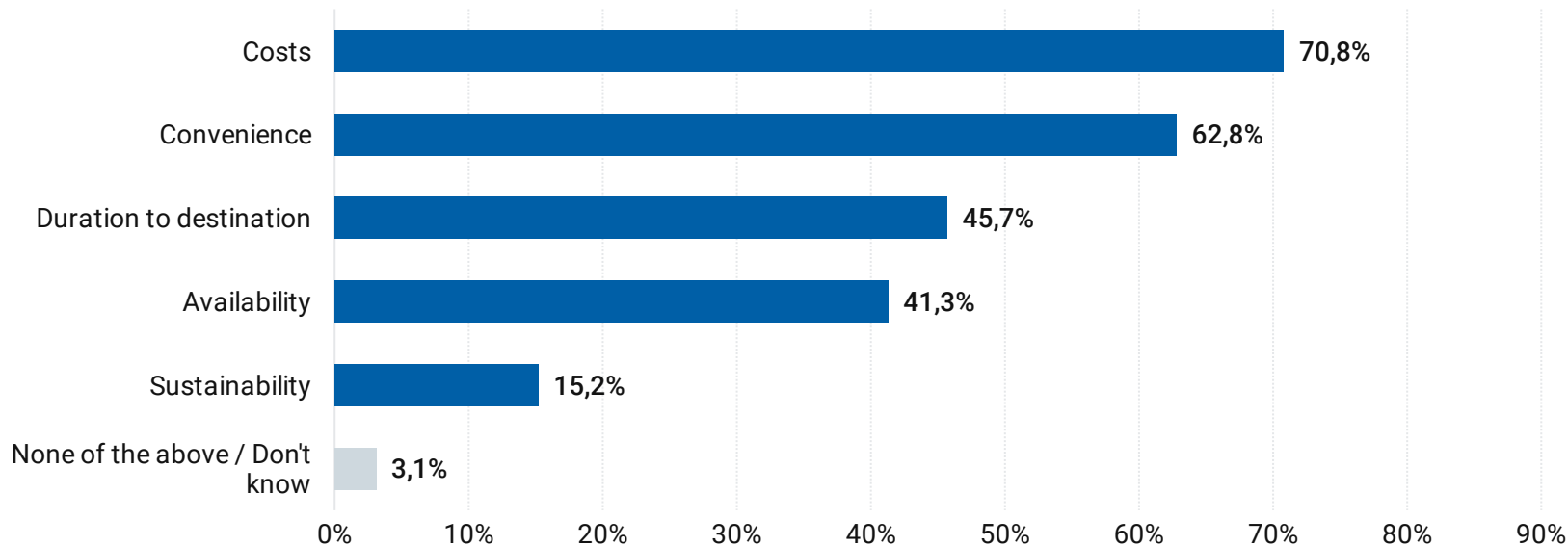


Margin of error (Overall result): 3,1% | Sample size: 1.002 | Fielding period: 11.06.24 - 14.06.24 (Wave 1)

United Kingdom

Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)?

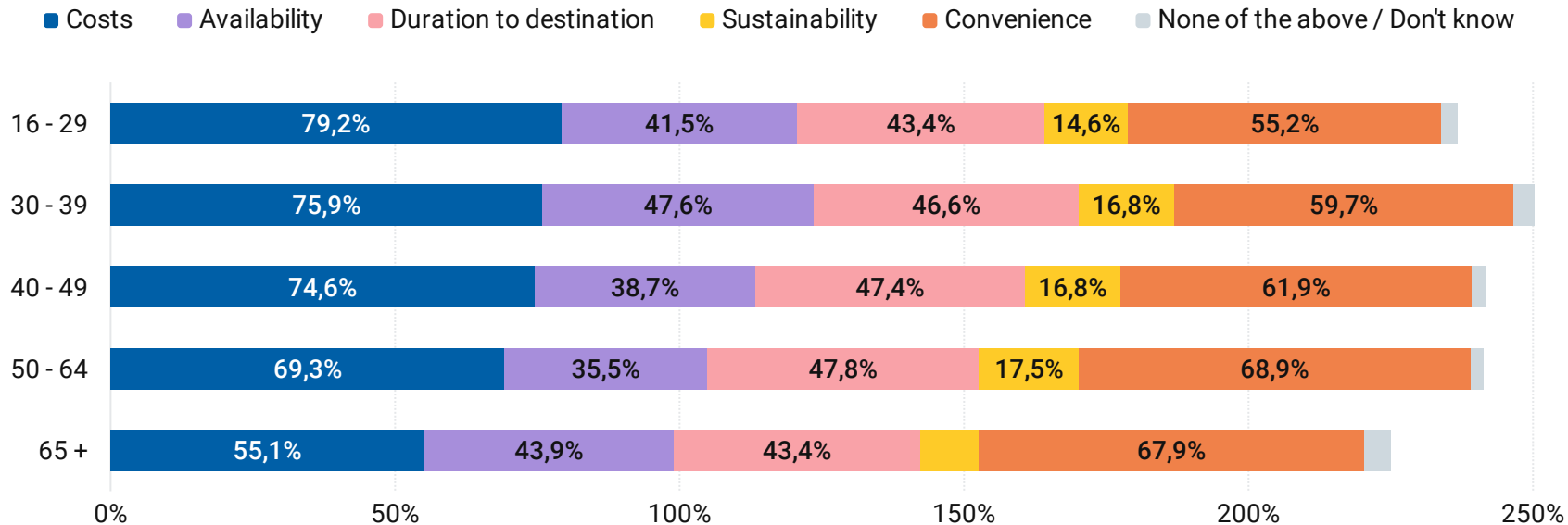
United Kingdom adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

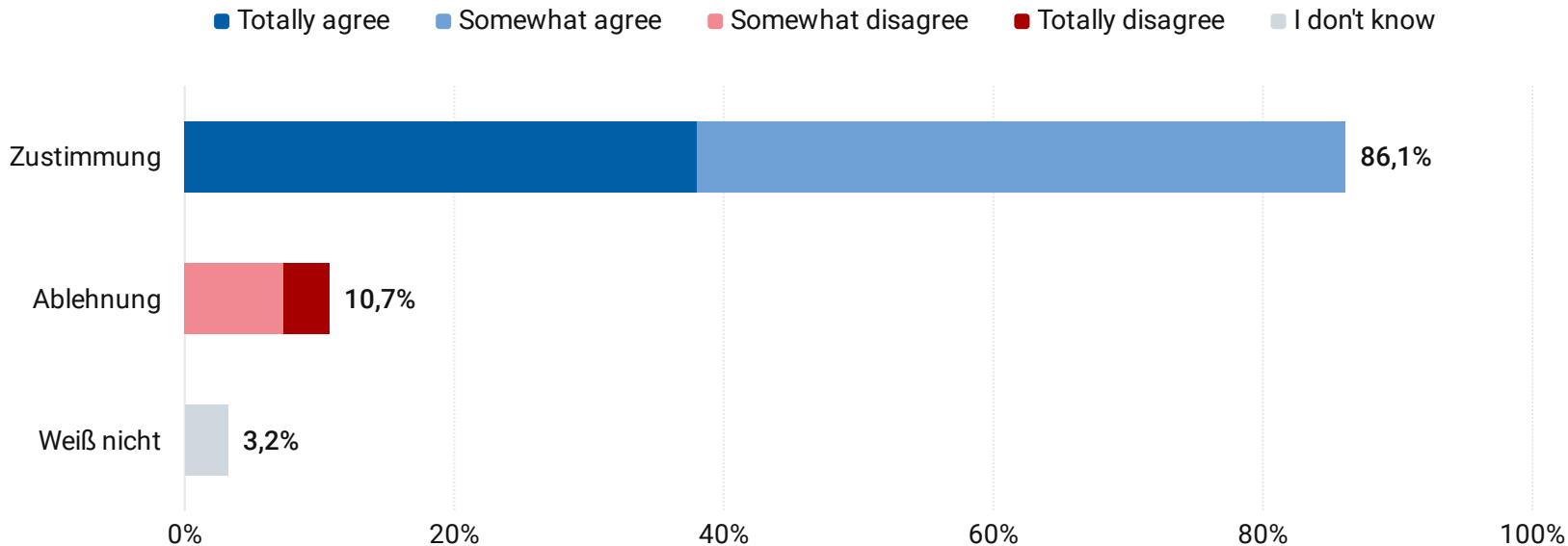
Which of these aspects are most likely to influence your mobility behaviour (e.g. choice of transport)? Evaluated according to

Age ☒ United Kingdom adults (aged 16+)



Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

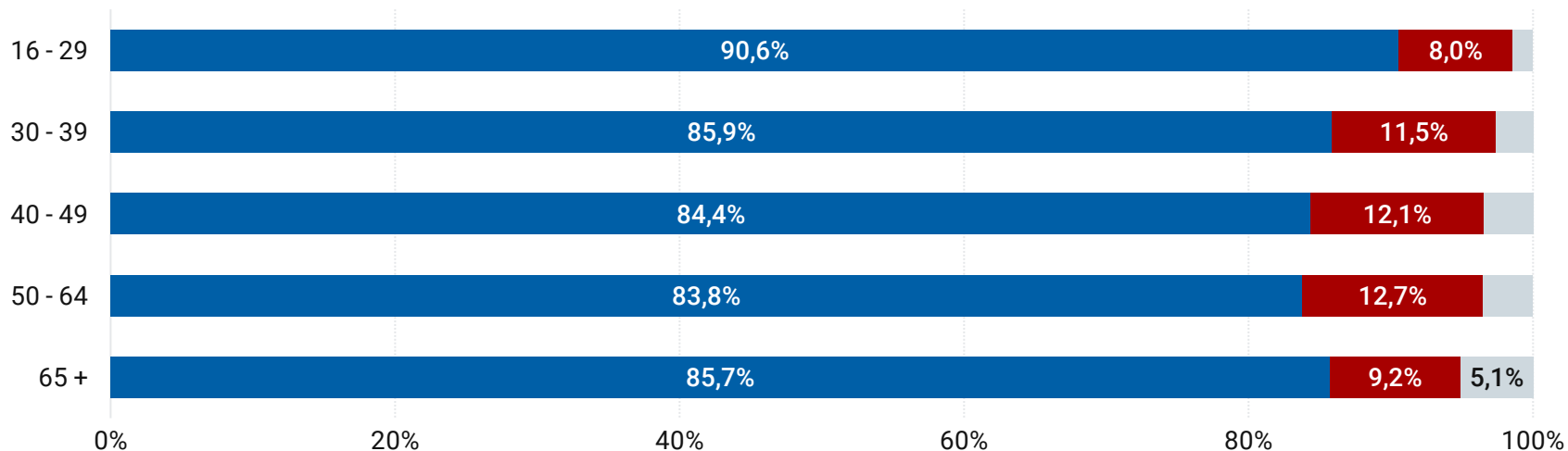
To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"?  United Kingdom adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

To what extent do you agree with the statement: "CO2 emissions from transportation are a major problem for the environment and should be reduced"? Evaluated according to Age ☒ United Kingdom adults (aged 16+)

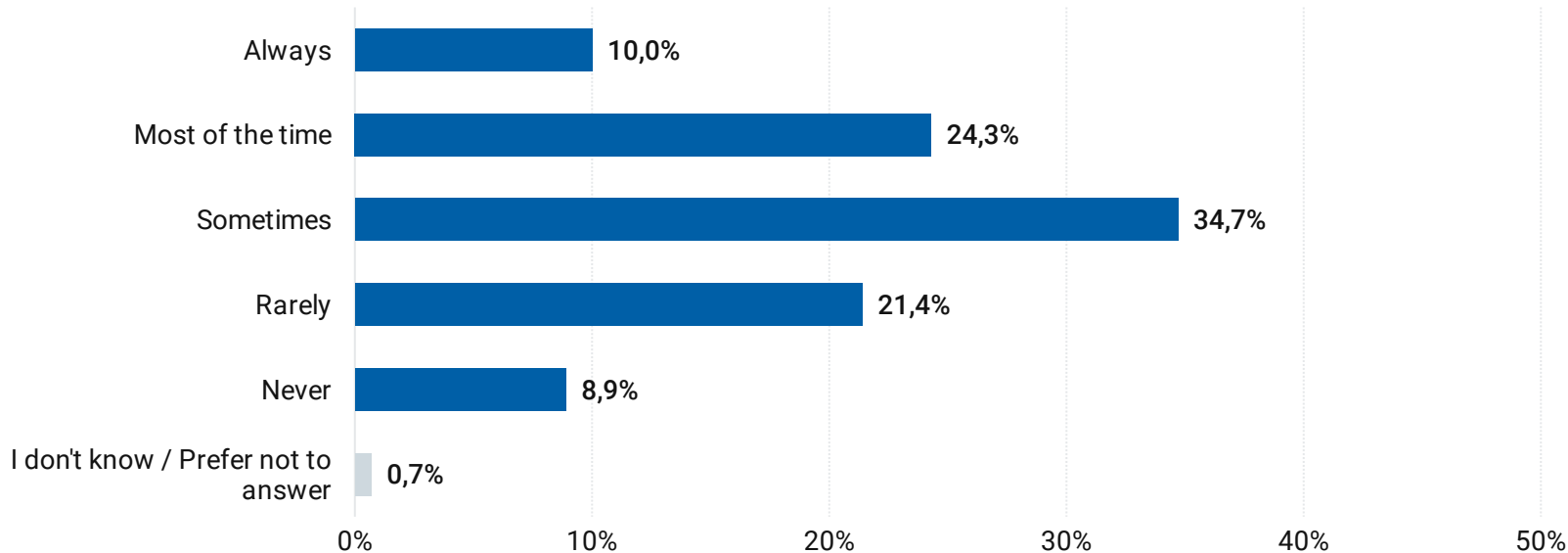
Zustimmung Ablehnung Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

How often do you consider the environmental impact of your choices of transportation in your daily life?

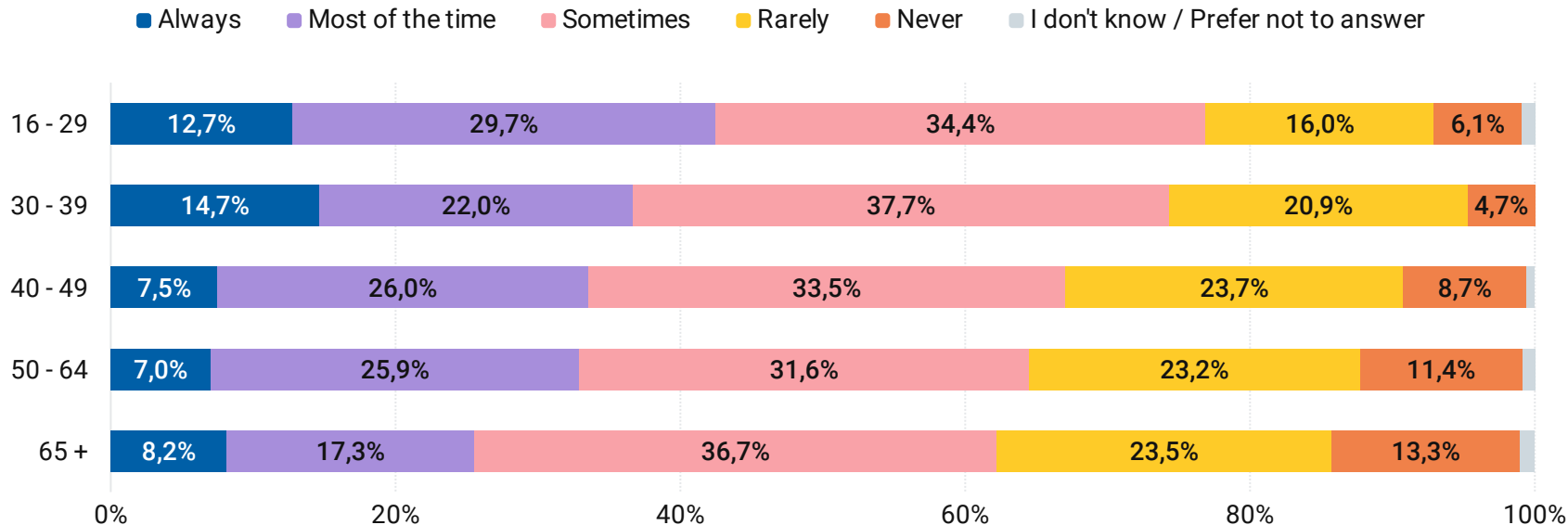
🇬🇧 United Kingdom adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

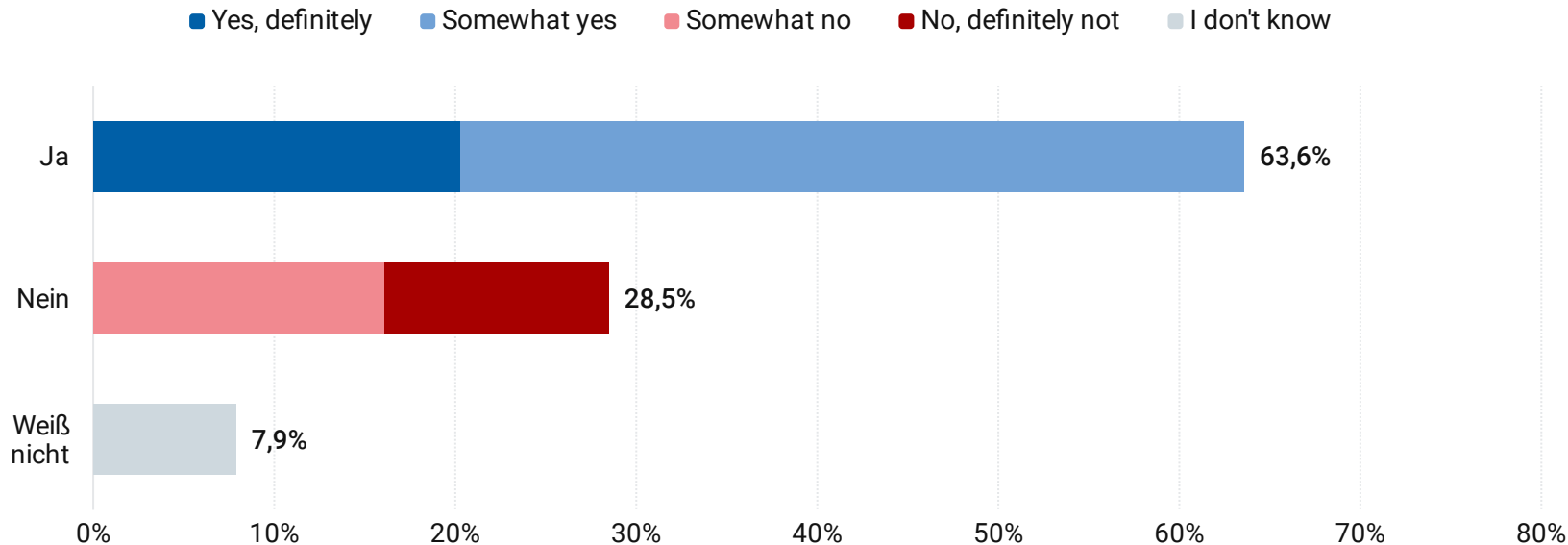
How often do you consider the environmental impact of your choices of transportation in your daily life? Evaluated according

to Age ☒ United Kingdom adults (aged 16+)



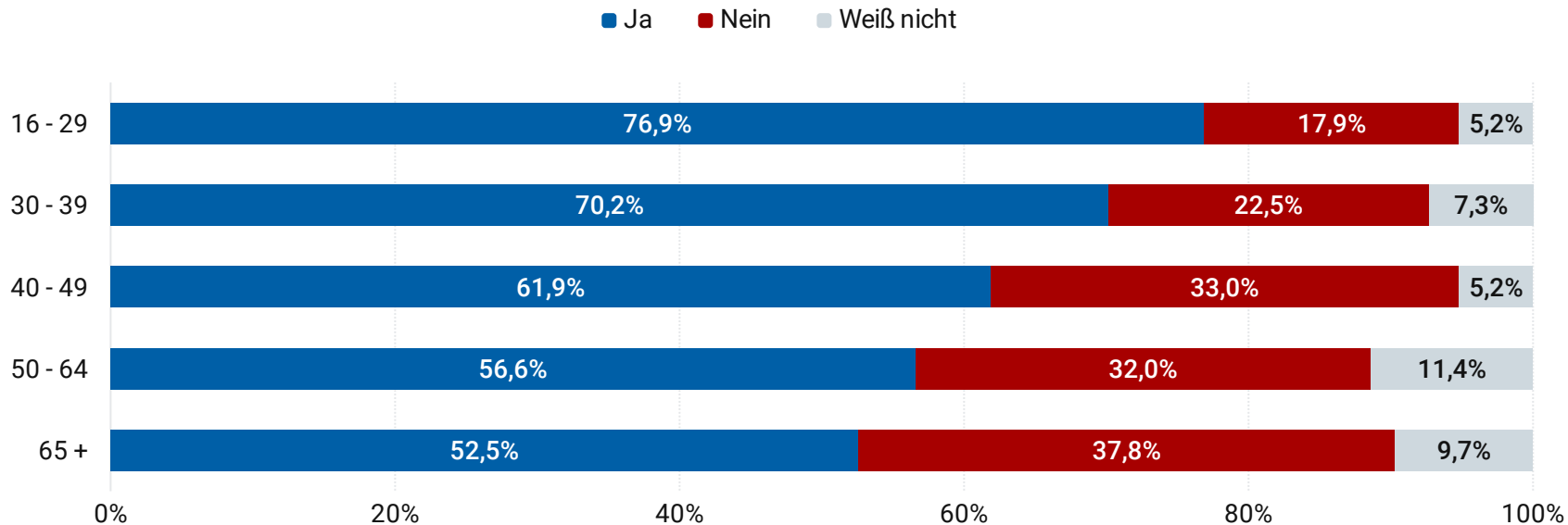
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think electric vehicles are a viable solution to reduce the environmental damage caused by traditional gasoline-powered vehicles?  United Kingdom adults (aged 16+)



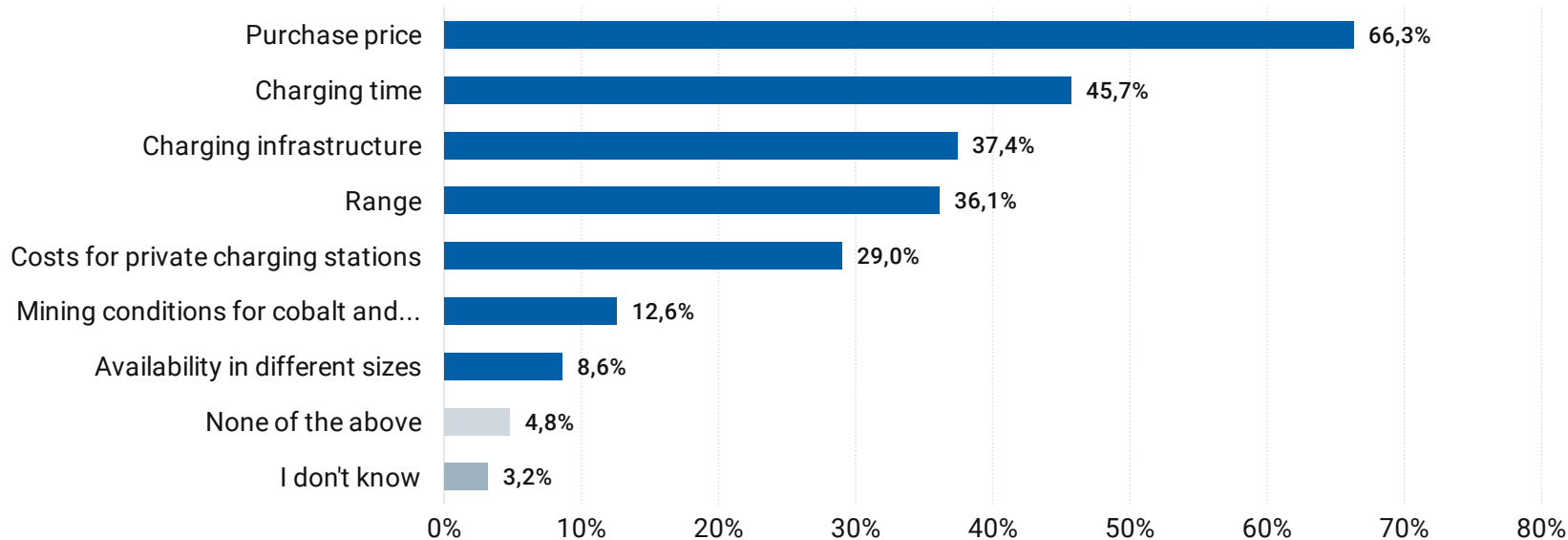
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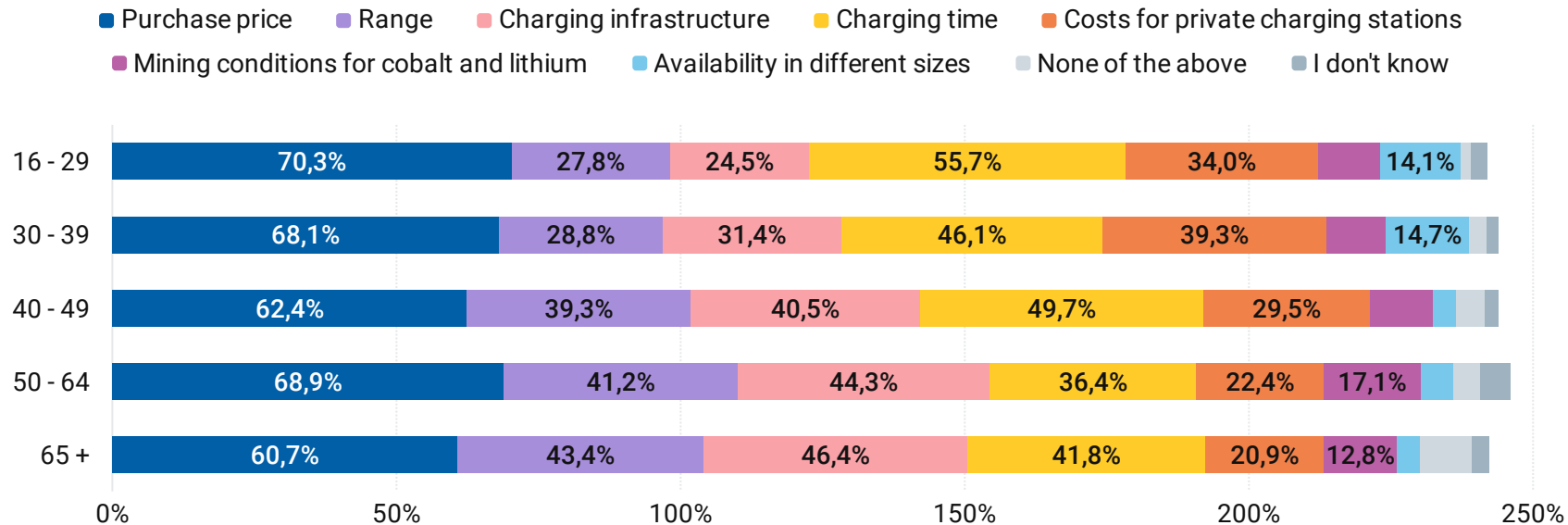
Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Suppose you are thinking about buying a new car. Which of the following areas would need the most improvement, so that you would consider / be sure to buy an electric car?  United Kingdom adults (aged 16+)




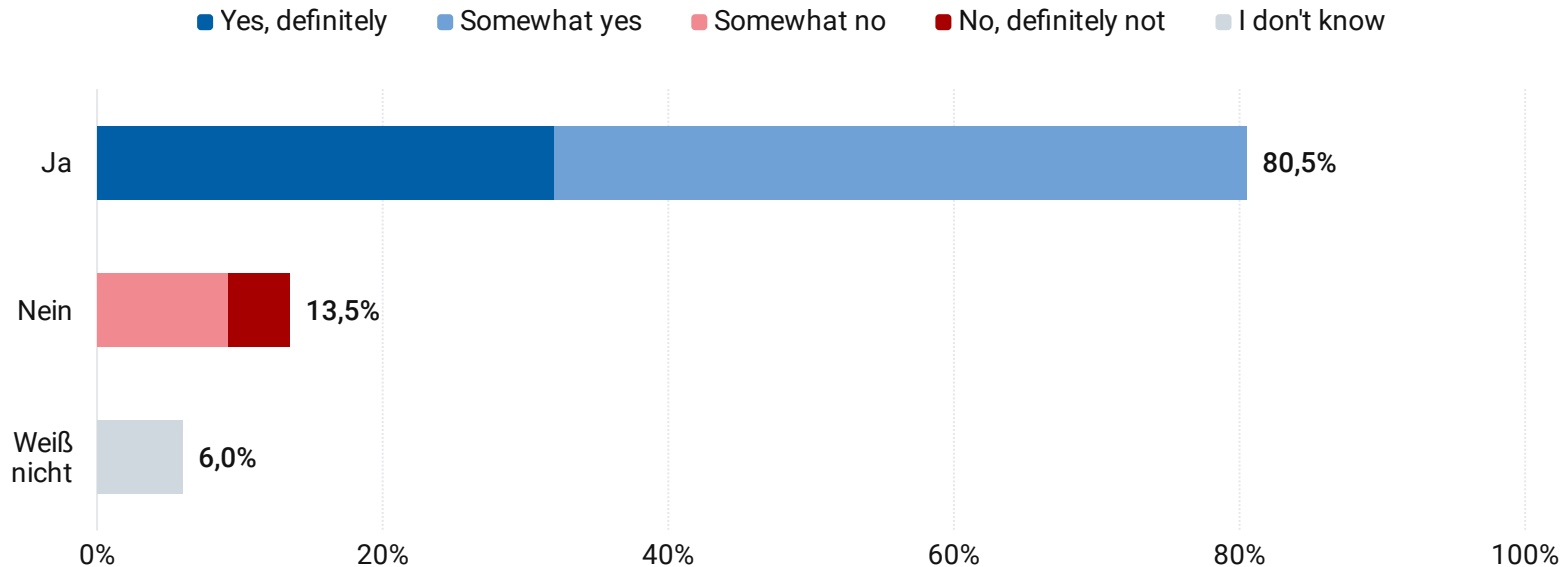
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

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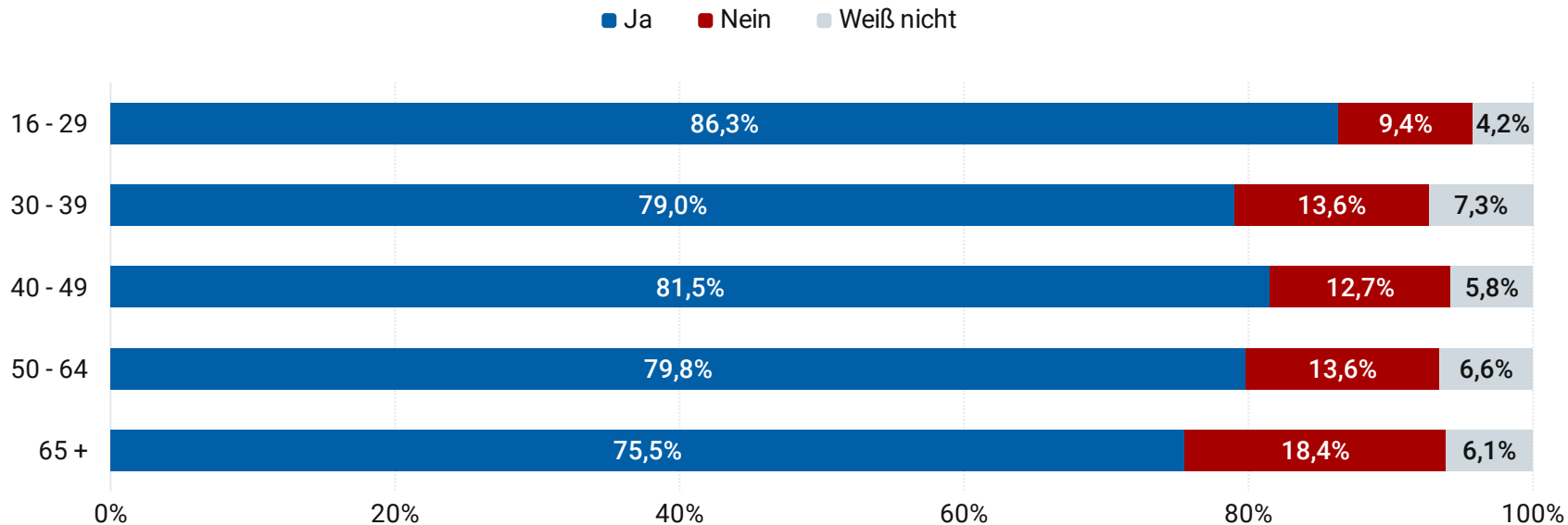
Multiple choice | Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars?  United Kingdom adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you think that noise and pollution in cities would decrease significantly if cars with gasoline-powered engines were increasingly replaced by electric cars? Evaluated according to **Age** ☒ United Kingdom adults (aged 16+)

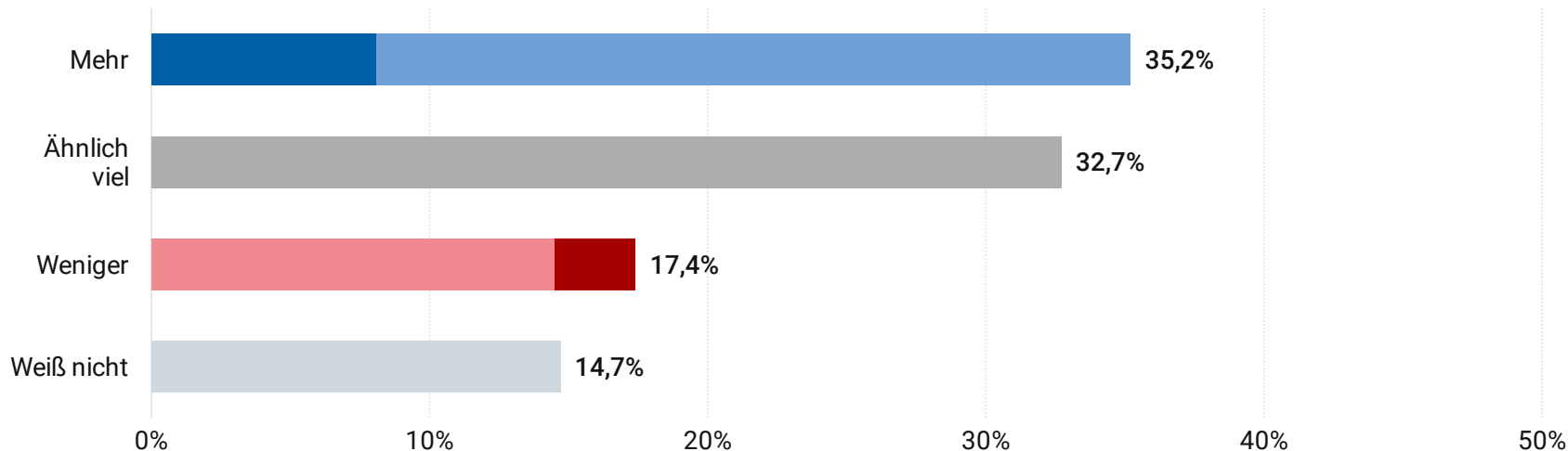


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics?

United Kingdom adults (aged 16+)

Much more Somewhat more Similar Somewhat fewer Much fewer I don't know

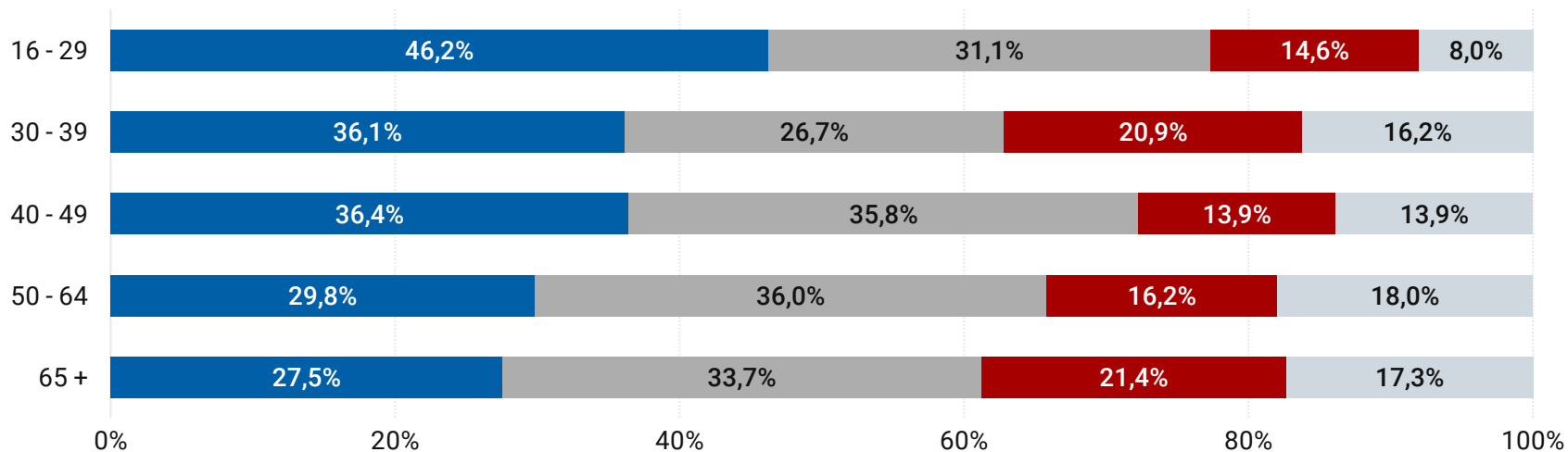


Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel there is more or fewer misinformation about electric cars compared to other topics? Evaluated according to Age

United Kingdom adults (aged 16+)

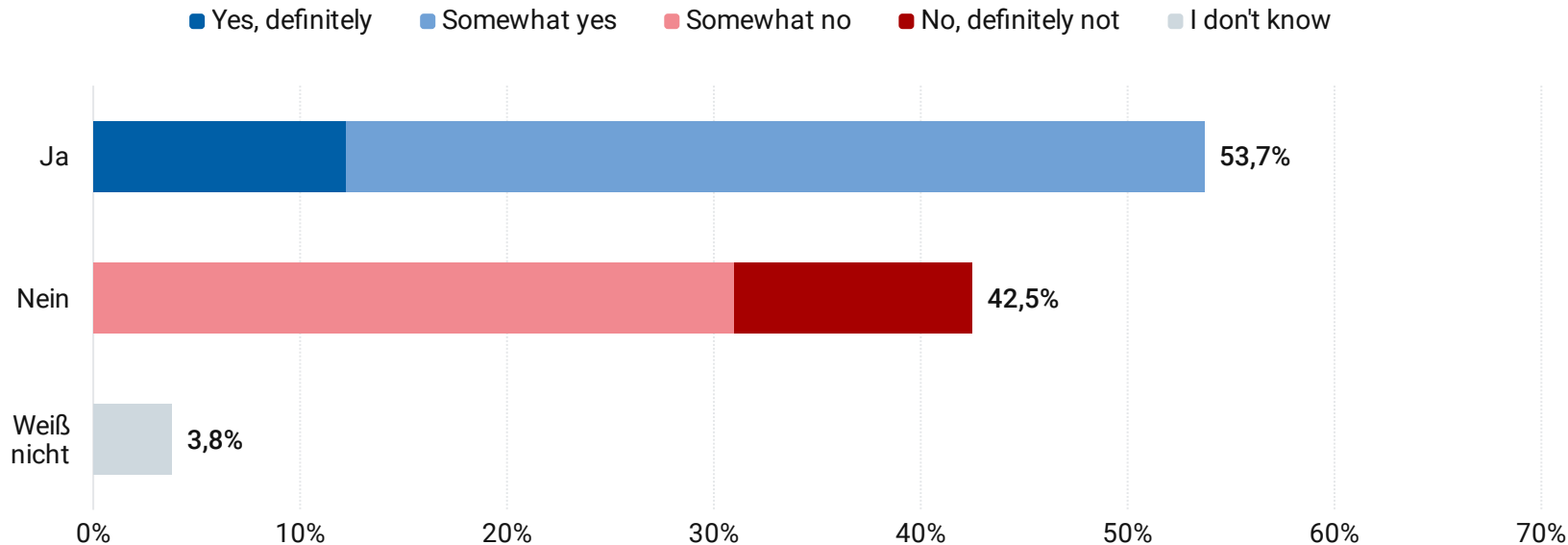
Mehr Ähnlich viel Weniger Weiß nicht



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

Do you feel well enough informed about electric cars to correctly evaluate the accuracy of news stories on the subject?

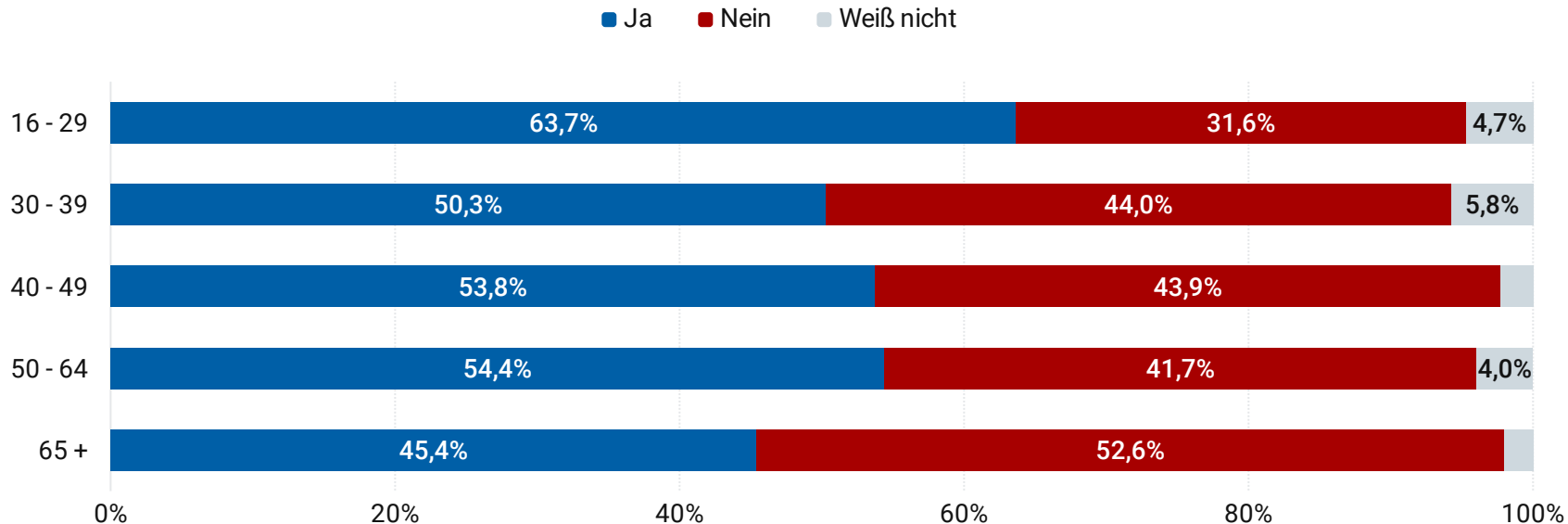
United Kingdom adults (aged 16+)



Margin of error (Overall result): 3,1% | Sample size: 1.000 | Fielding period: 11.06.24 - 12.06.24 (Wave 1)

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