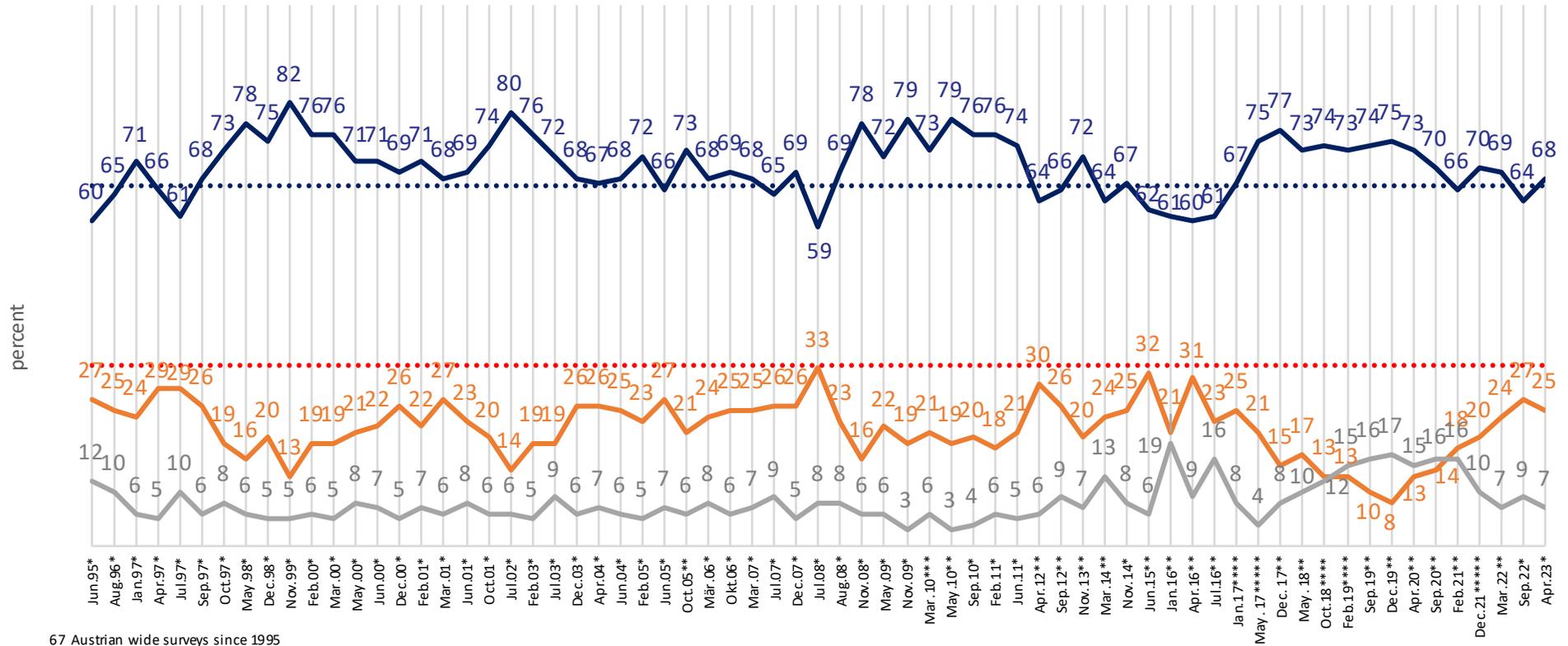


Should Austria remain a member of the European Union or leave it?



67 Austrian wide surveys since 1995
 Most recent survey: market, online, 11.-13. April 2023, n=1000.
 1995 - 2020: Surveys by telephone - SWS (59) / IFES (2) / market (1)
 Since 2022: Online Surveys - market (5)

* n~1000 (max. fluctuation +/- 3,1 percent)
 **n~500 (max. fluctuation +/- 4,4 percent)
 ***n~750 (max. fluctuation +/- 3,6 percent)
 ****n~600 (max. fluctuation +/- 4,0 percent)
 *****n~550 (max. fluctuation +/- 4,2 percent)

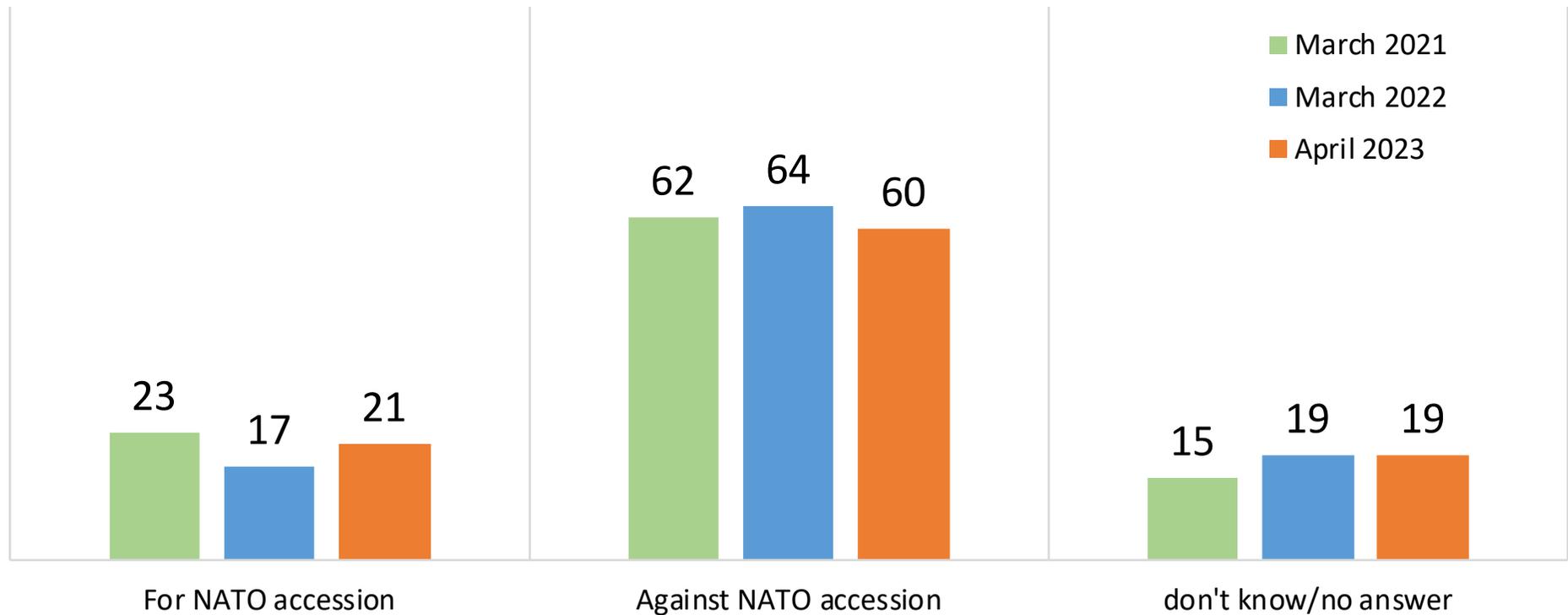
Average "remain": 70.3 percent
 Average "leave": 21.7 percent
 Average "don't know / n.s.": 8.1 percent.
 Difference to 100 percent due to rounded values.



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- remain
- leave
- don't know/not specified
- Yes-Vote at the Austrian EU-accession referendum 1994 (66,6 percent)
- No-Vote at the Austrian EU-accession referendum 1994 (33,4 percent)

Assuming there is a referendum on Austria's accession to NATO next weekend, how would you vote – for or against NATO accession?

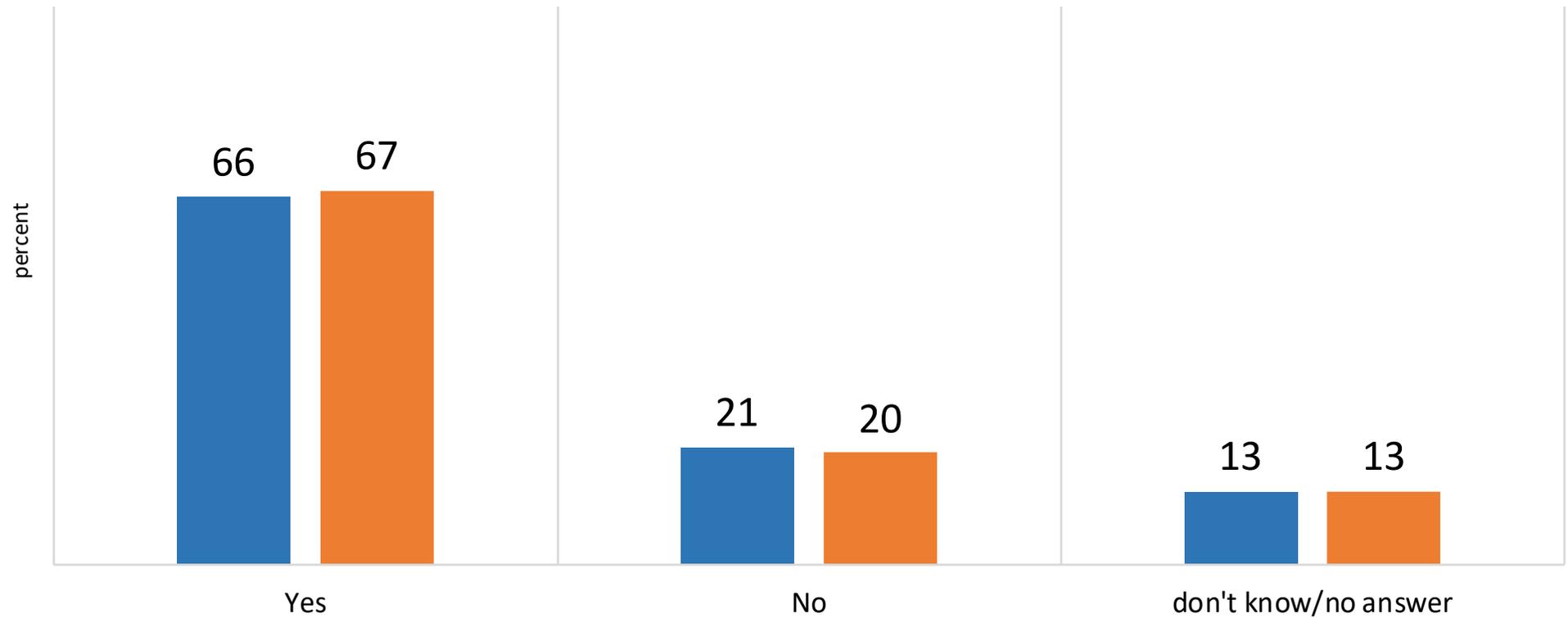


market, online, 11.-13. April 2023, Austrian population aged 16-80, n=1000.
market, online, 3.-4. March 2022, Austrian population aged 16-80, n=500.
Research Affairs, CATI, 15.-21. March 2021, Austrian population aged 18+, n=1000
(in: GLOBSEC Trends 2021 in cooperation with ÖGfE)
Max. statistical margin of error: n=1000: +/- 3,16 percent | n=500: +/- 4,48 percent



Do you think that cooperation between EU member states on security and defence policy matters should be intensified?

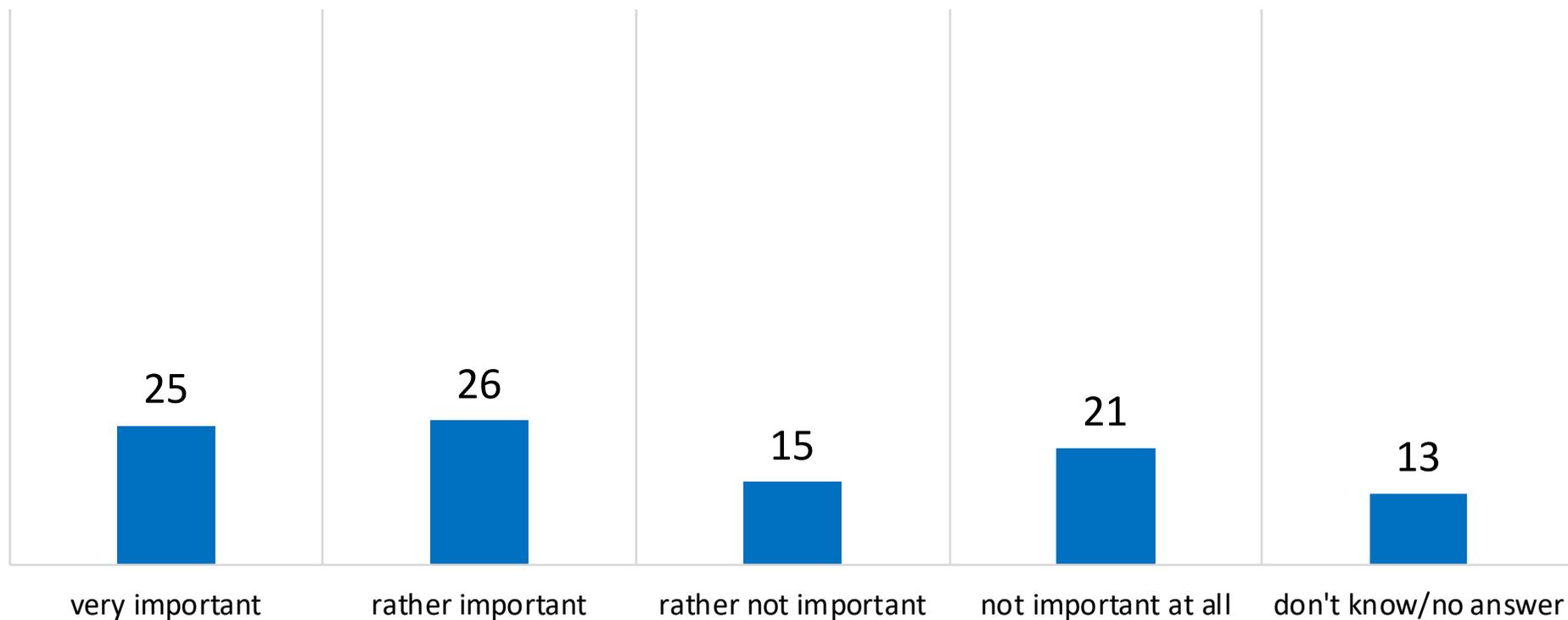
■ March 2022 ■ April 2023



market, online, 11.-13. April 2023, Austrian population aged 16-80 n=1000.
market, online, 3.-4. March 2022, Austrian population aged 16-80, n=500.
Max. statistical margin of error
n=1000: +/-3,16 percent | n=500: +/- 4,48 percent



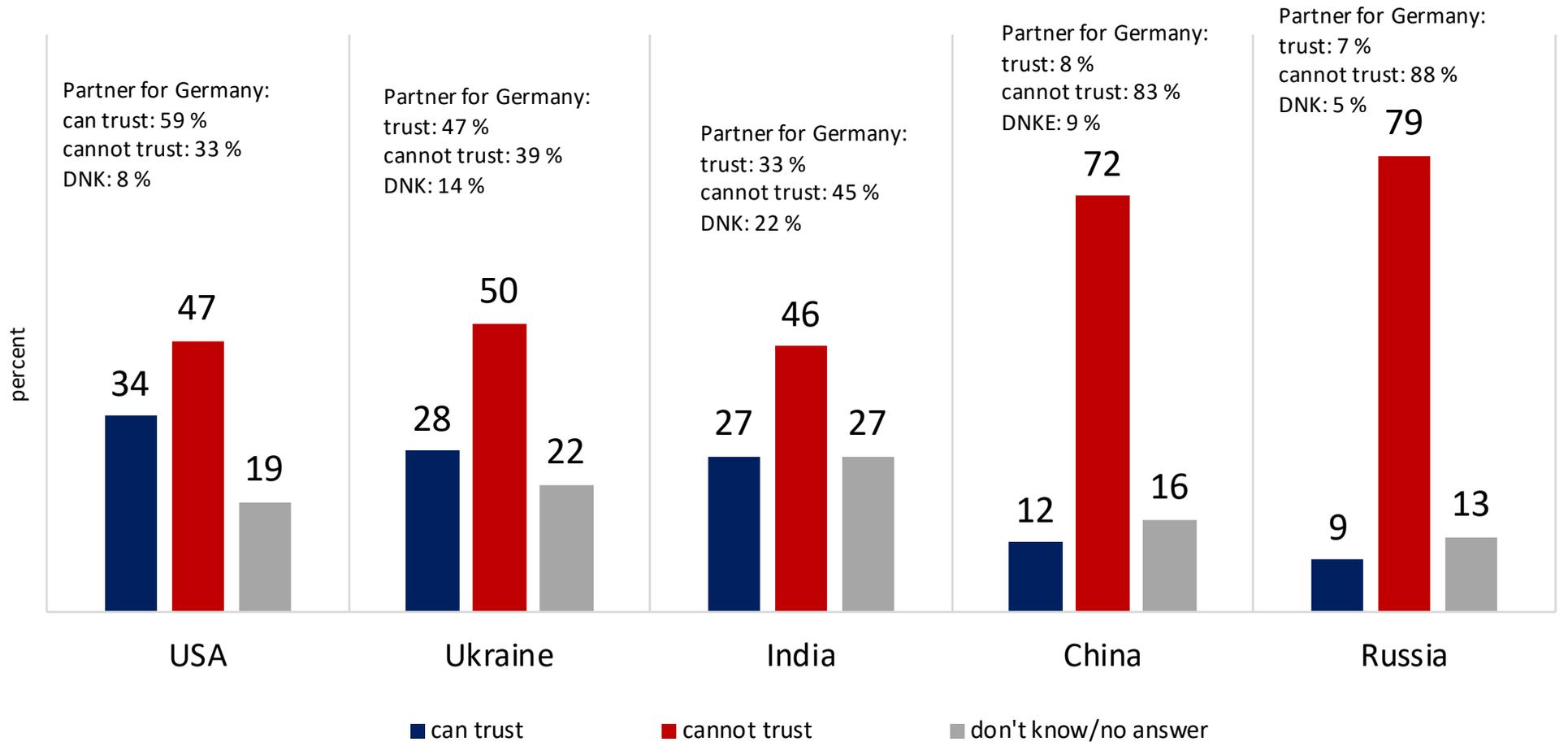
How important do you think it is that the European Union and its Member States support Ukraine in its fight against the Russian attack?



market, online, 11.-13. April 2023, n=1000.
Austrian population aged 16-80.
Representative for age, gender, region, education.
Max. statistical margin of error +/- 3,16 percent.
Difference to 100 percent due to rounded values.



Please indicate whether the respective country is a partner for Austria that you can trust or not:



market, online, 11.-13. April 2023, n=1000.
 Austrian population aged 16-80.
 Representative for age, gender, region, education.
 Max. statistical margin of error +/- 3,16 percent.
 Difference to 100 percent due to rounded values.
 Survey Germany: ARD-DeutschlandTrend, March 2023,
 infratest-dimap, n=1311 (Telephone/online)



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