

Vaccine Confidence

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Heidi J Larson

Chair, The Global Listening Project

Director, The Vaccine Confidence Project

Professor of Anthropology, Risk and Decision Making

London School of Hygiene & Tropical Medicine

Institute for Health Metrics & Evaluation,

University of Washington, Seattle

Vaccine Confidence Project

Our goal is to empower individuals and their communities with the knowledge to make informed health decisions for themselves and their families.

Vaccine Confidence Project™

We provide decision-makers with **global vaccine confidence insights** to support policy and intervention design and reduce vaccine inequalities.



We **map and monitor public confidence in vaccination** at a global scale and are dedicated to understanding trends in vaccine confidence overtime to detect changes in sentiment and **inform trust-building interventions.**

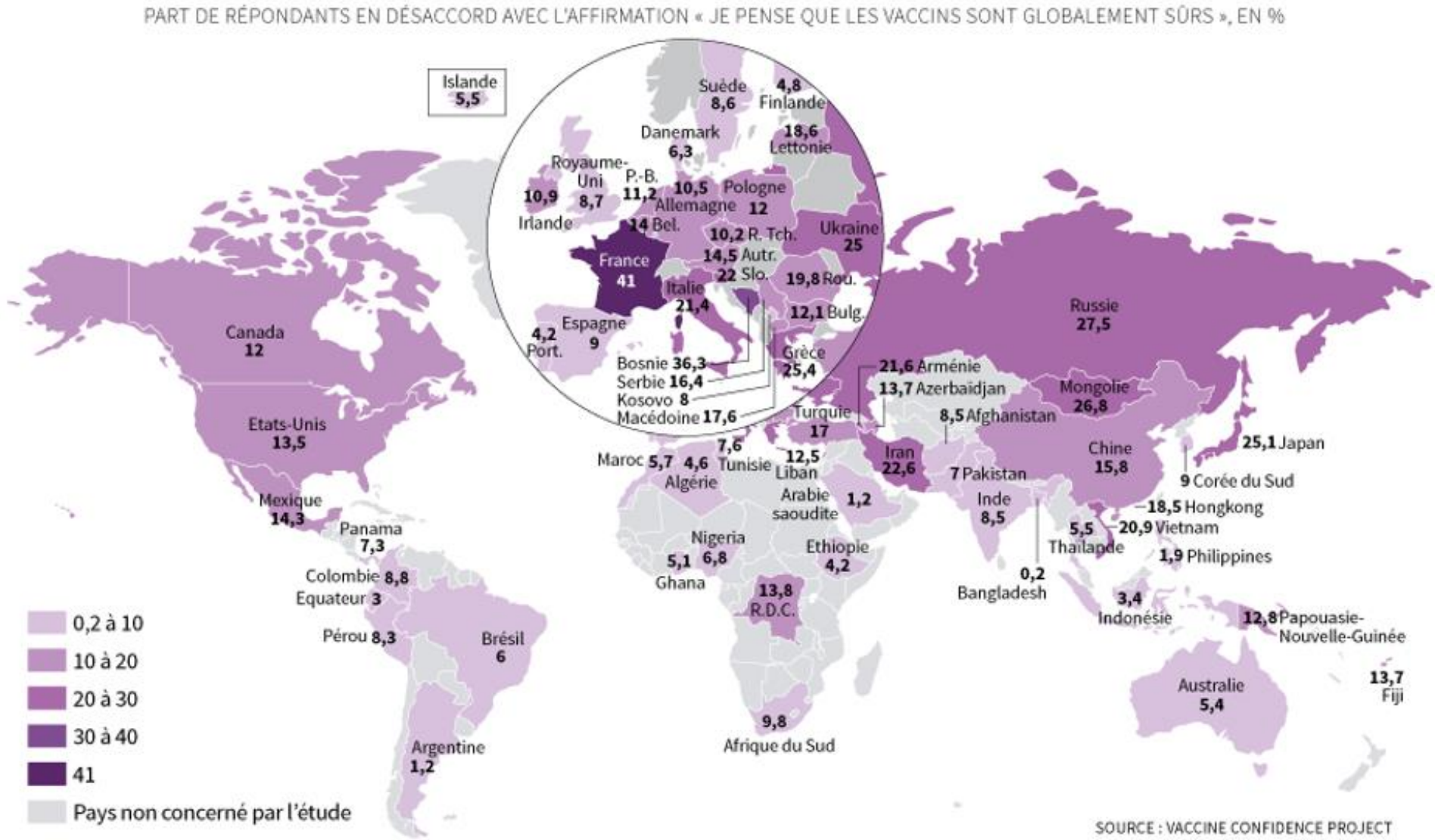


Our team has conducted research in over **150 countries**

80% of the world

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“Vaccines are safe?”



agree

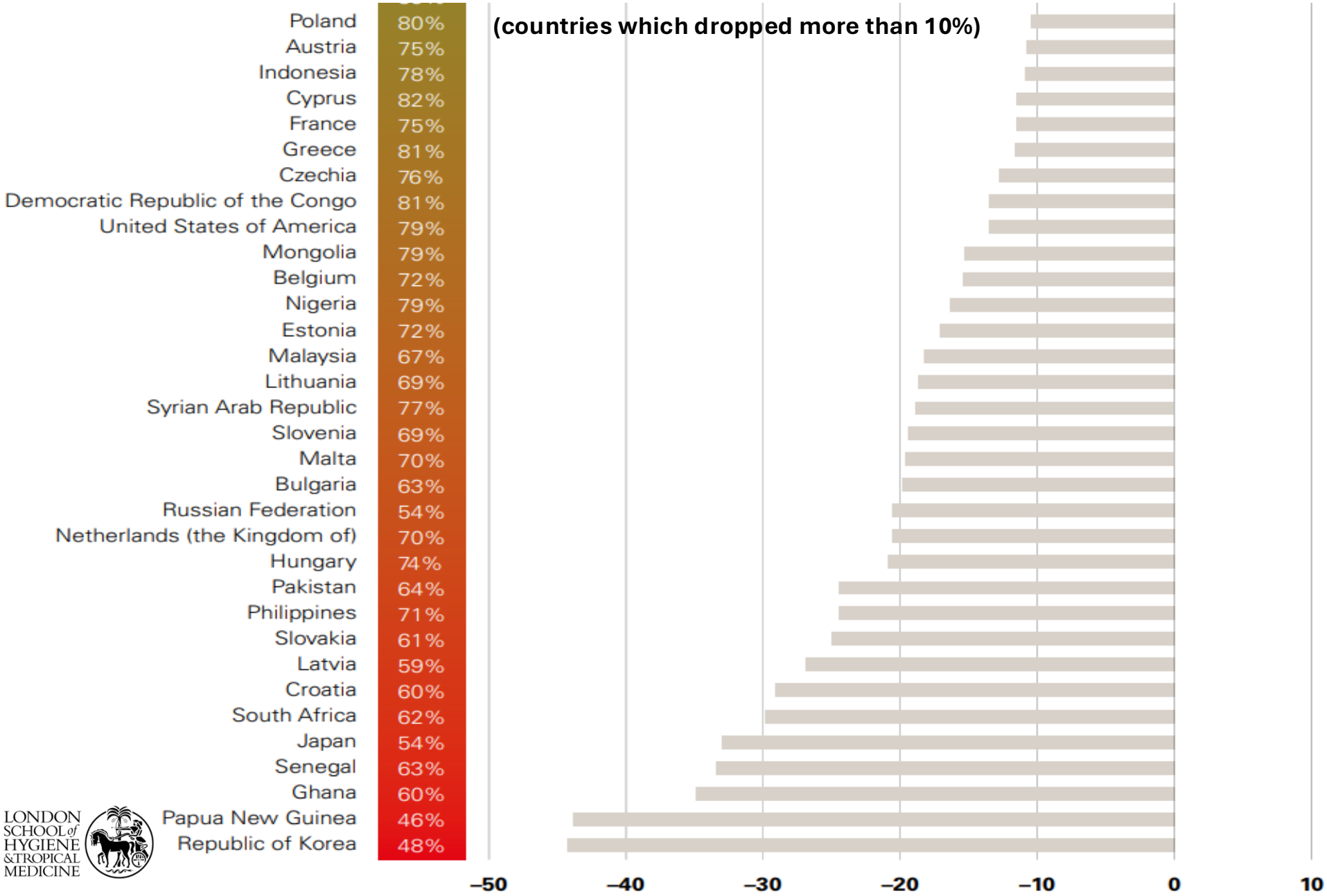
Strongly disagre

State of Vaccine Confidence 2016
Larson et al. EBioMedicine 12 (2016) 295–301

Heidi.Larson@LSHTM.ac.uk

MAP: http://www.lemonde.fr/sante/article/2016/09/09/plus-de-quatre-francais-sur-dix-estiment-que-les-vaccins-ne-sont-pas-surs_4994856_1651302.html

Confidence that vaccines are important for children dropped after the start of the pandemic

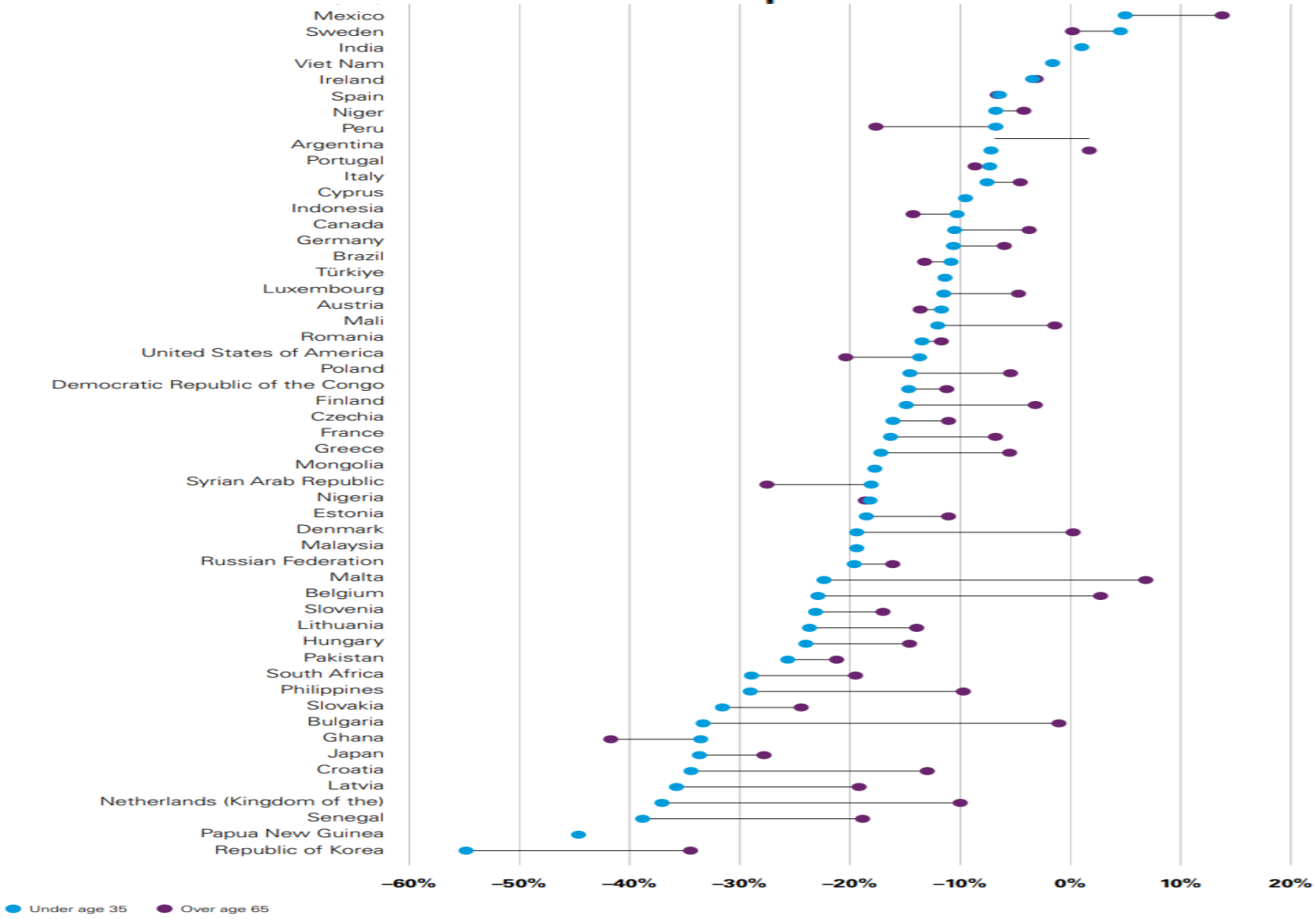


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Heidi.Larson@LSHTM.ac.uk

Source: UNICEF analysis based on data from The Vaccine Confidence Project, London School of Hygiene & Tropical Medicine, 2022.

Figure 4.2. People under age 35 were more likely than people older than 65 to lose confidence in the importance of vaccines for children after the start of the pandemic

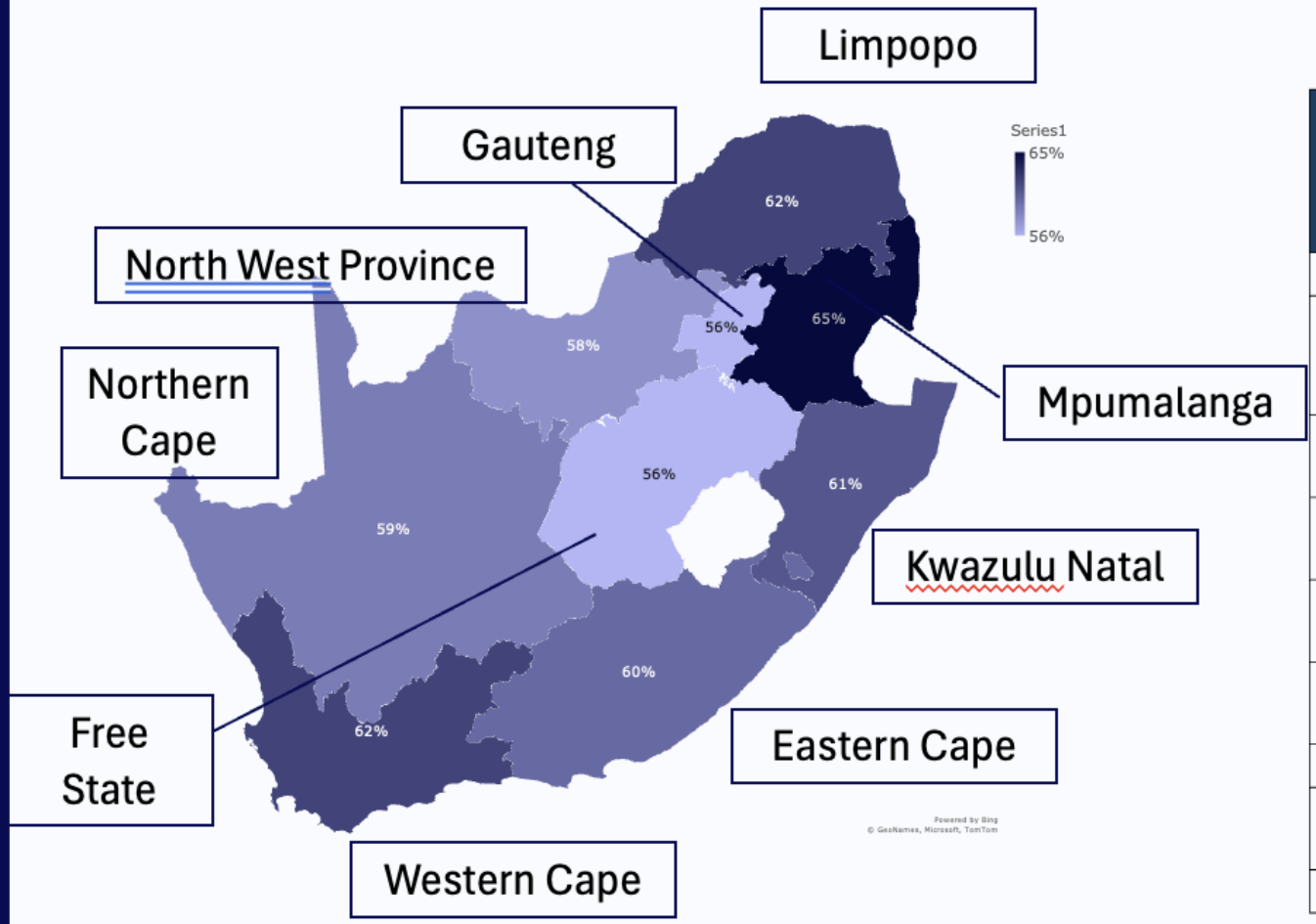


Source: UNICEF analysis based on data from The Vaccine Confidence Project, London School of Hygiene & Tropical Medicine, 2022.

- **Resilience: Where next?** Misinformation, vaccine hesitancy.

Heidi.Larson@LSHTM.ac.uk

WILLINGNESS TO ACCEPT A TB VACCINE: ADULTS



Stratum	Country	Definitely yes	Unsure, leaning towards yes	Unsure leaning towards no	Definitely no	Don't know	NET (Yes)
1	Gauteng	32%	24%	21%	21%	3%	56%
3	North West Province	22%	36%	18%	22%	2%	58%
3	Eastern Cape	29%	31%	23%	16%	1%	60%
3	Western Cape	26%	37%	18%	18%	2%	62%
3	Northern Cape	23%	36%	22%	17%	2%	59%
2	Kwazulu Natal	26%	35%	12%	23%	4%	61%
2	Free State	30%	26%	25%	13%	5%	56%
2	Mpumalanga	22%	43%	16%	16%	4%	65%
1	Limpopo	24%	38%	17%	16%	4%	62%

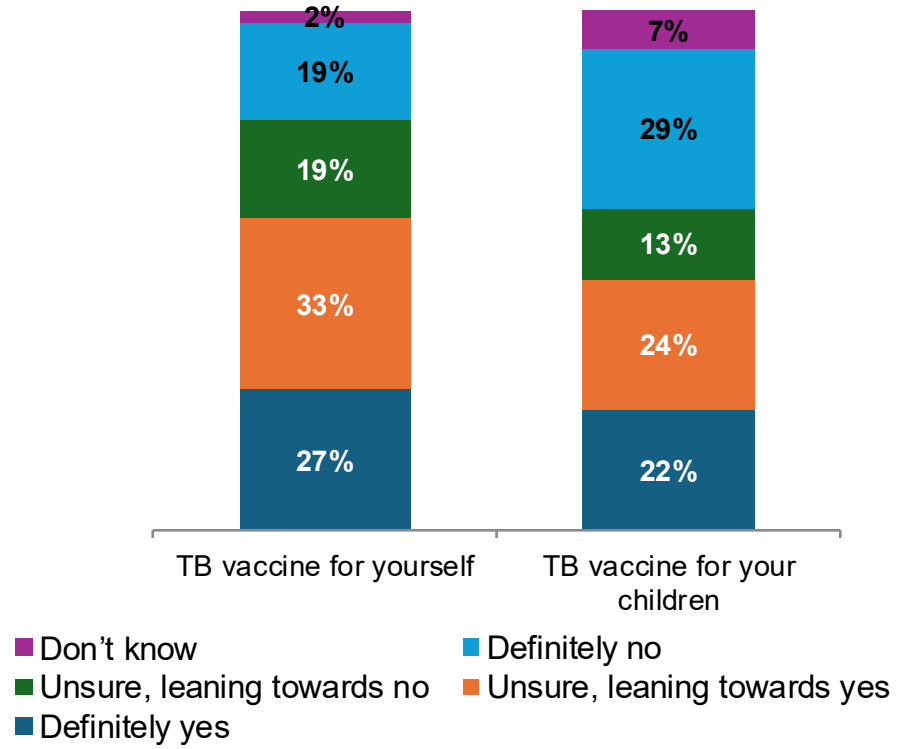
C1a. …how willing would you be to accept the vaccine?

Base: All respondents (n=2113)

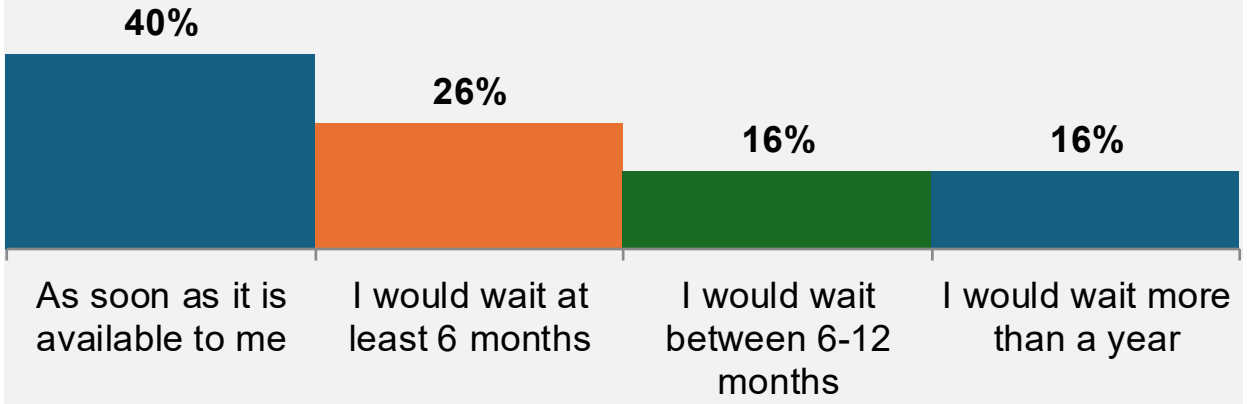
ORB International

Tuberculosis vaccine uptake

TB vaccine acceptance:



Timeline for taking a new TB vaccine once approved and available:



All respondents (n=2113); those willing to be vaccinated (n=1315)

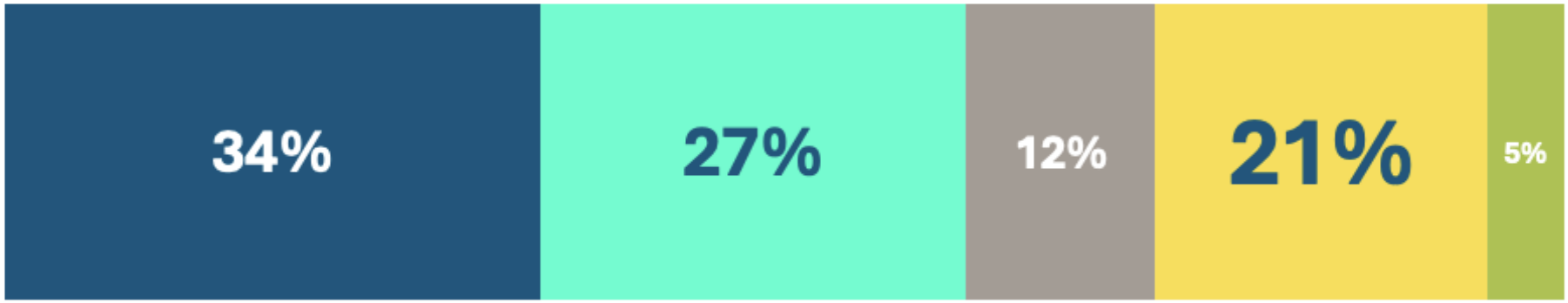
C1a. …how willing would you be to accept the vaccine?

C1b….would you be willing to have your child vaccinated?

C2. How soon would you receive a tuberculosis (TB) vaccine that is approved for use in South Africa and available to you personally when offered?

Heidi.Larson@LSHTM.ac.uk

Jakarta: Future intent to receive a new tuberculosis (TB) vaccine



Base: Jakarta (n = 3,649)

Heidi.Larson@LSHTM.ac.uk

Vaccine Confidence Project

www.vaccineconfidence.org

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Our team has conducted research in over 150 countries from 2015 to the present, helping to identify critical global trends in vaccine confidence with implications for global health.

Explore the map →

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Heidi.Larson@LSHTM.ac.uk