

Parents' perceptions of their children's exposure to online sexual harms



A study of parents/
guardians in Latin America
and Sub-Saharan Africa

CONDUCTED BY

**ECONOMIST
IMPACT**

Introduction

Economist Impact surveyed more than 1000 parents/guardians of children under the age of 18 across eight countries in Latin America and Sub-Saharan Africa.¹ The study aims to understand both how children are engaging with their parents to stay safer online and the changes that parents believe need to occur to protect children against child sexual exploitation and abuse online.

The survey asked respondents about their children's exposure to online sexual harms, how they responded to this exposure and the challenges that parents/guardians face in helping to protect their children online. Questions centred on five potential online sexual harms:²

- Receiving a message and/or content that is potentially linked to a dangerous or harmful source
- Someone sharing their child's images, videos and/or messages with someone else when their child did not want them to
- Someone asking their child to keep a part of their online interactions a secret
- Someone asking their child to do something online that made their child feel uncomfortable or that their child did not want to do
- Someone trying to talk to their child about sexually explicit topics or send their sexually explicit images, videos or messages online

The key findings of this research are presented throughout.

Methodology

This study is based on data gathered through an online survey of 1,029 parents and guardians of children ages 0 to 17 conducted from June to July 2023. The respondents were equally split across genders with natural fallout across age, income and ethnicity/race. The results are statistically significant.

1 Kenya, South Africa, Nigeria, Ghana, Mexico, Brazil, Argentina and Colombia.

2 A set of harmful behaviours that can be considered online child sexual exploitation and abuse.

Key Findings

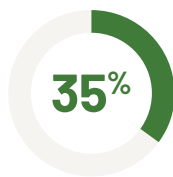
According to their parents, over half of children have access to the internet through a personal mobile device.



Personal mobile device



Personal laptop computer



Personal tablet

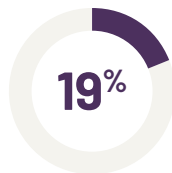


Percentage of respondents who said their child had regular access to the internet through each type of device. Regular access to the internet is defined as going online at least once a week.

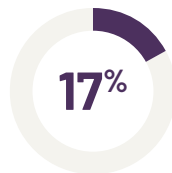
Overall, 55% of respondents said their child/children had spoken to them about experiencing a potential online sexual harm.



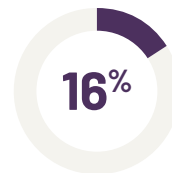
Received a message and/or content that is potentially linked to a dangerous or harmful source



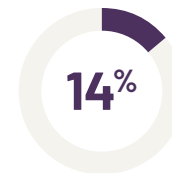
Someone shared their images, videos and/or messages with someone else when they did not want them to



Someone asked them to keep a part of their online interactions a secret



Someone asked them to do something online that made them feel uncomfortable or that they did not want to do



Someone tried to talk to them about sexually explicit topics or send them sexually explicit images, videos or messages online

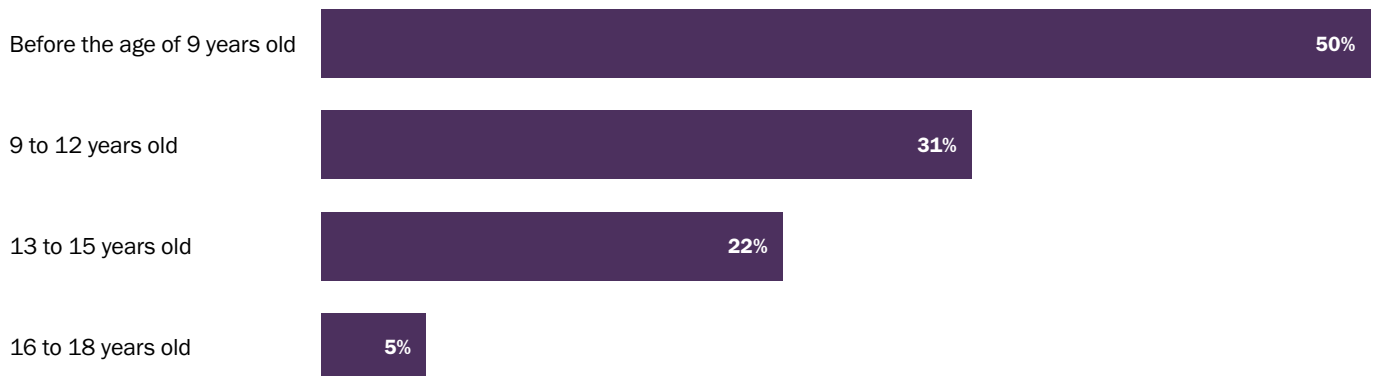
Percentage of respondents who said their child had spoken to them about experiencing one of the online sexual harms considered.

This was more common among parents in Sub-Saharan Africa than parents in Latin America.



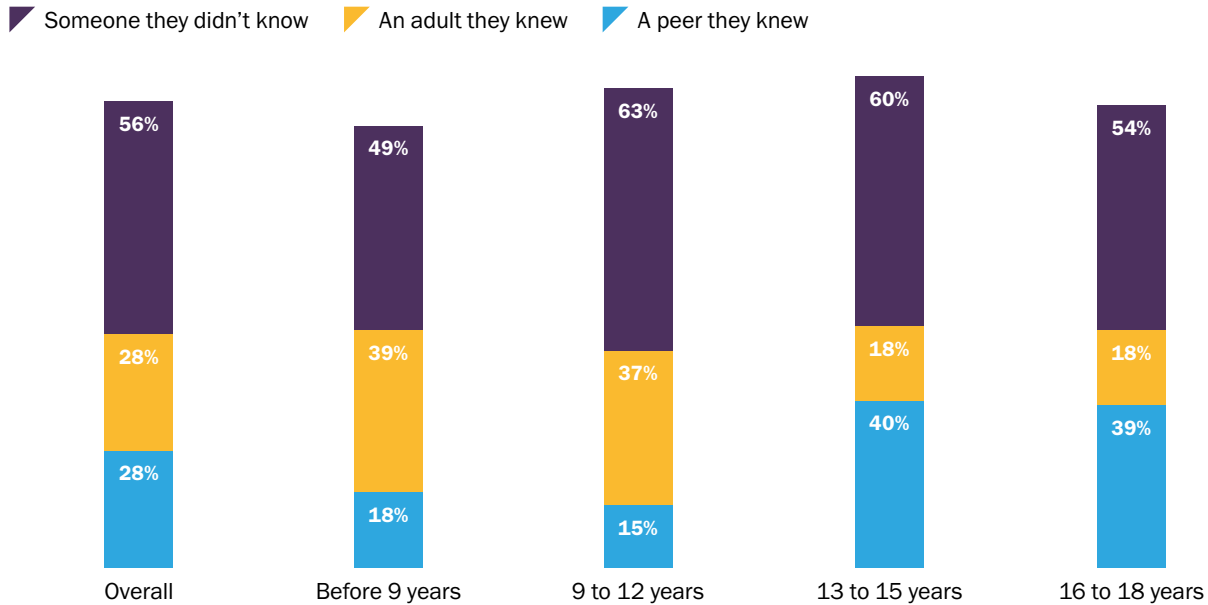
Percentage of respondents who said their child had spoken to them about experiencing each online sexual harm considered by region.

Overall, 50% of parents/guardians said that their children told them about experiencing an online sexual harm when they were under the age of nine.



Of the respondents who said their child had spoken to them about experiencing at least one online sexual harm considered, the percentage that indicated their child's age at the time of disclosure (multiple selection)

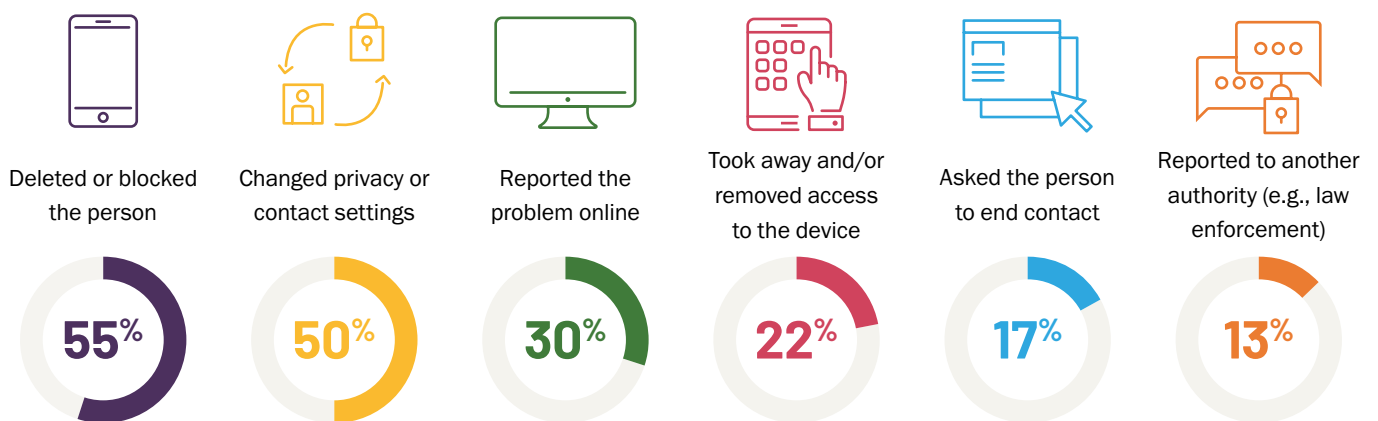
Children were most likely to tell their parents about online sexual harms perpetrated by someone they did not know.



Of the respondents who said their child had spoken to them about experiencing at least one online sexual harm considered in the study, the percentage that selected each type of person the child was interacting with (multiple selection).

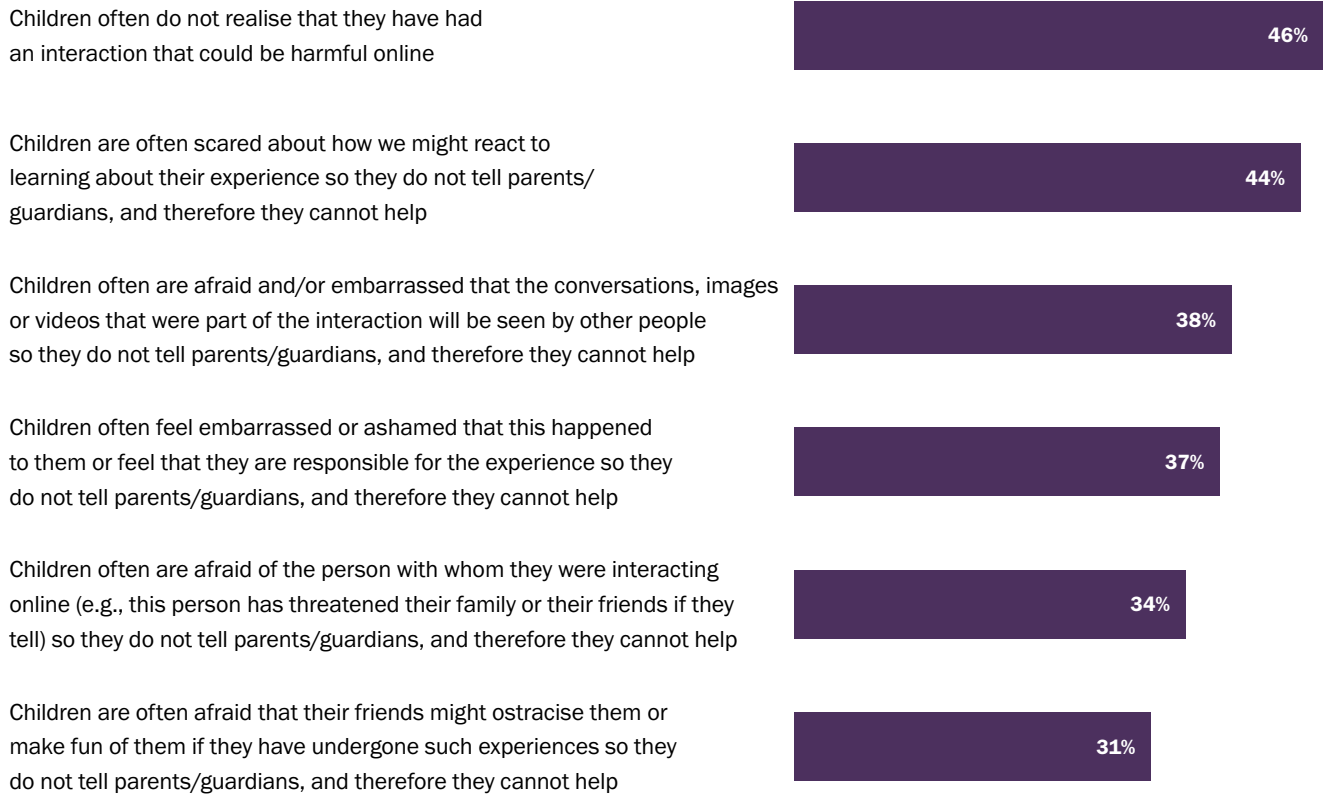
For the purposes of this study, an adult or a peer the child knew is defined as a person who the child had engaged with before, either in person or through a previous online interaction.

Parents were most likely to block the person with whom their child had these interactions or change their child's privacy settings.



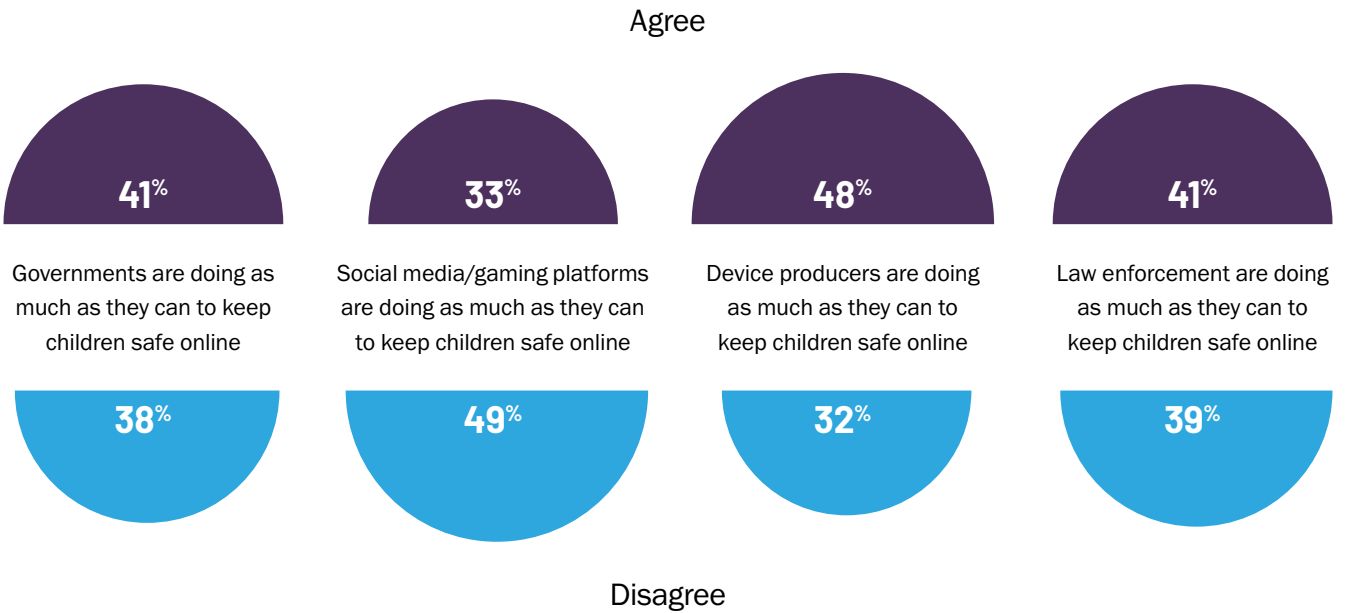
Of the respondents who said their child had spoken to them about experiencing at least one online sexual harm considered, the percentage that selected each action (multiple selection).

Parents felt/feel the biggest obstacle in supporting their children when they experience an online sexual harm was/is children not recognising that their experience is harmful.



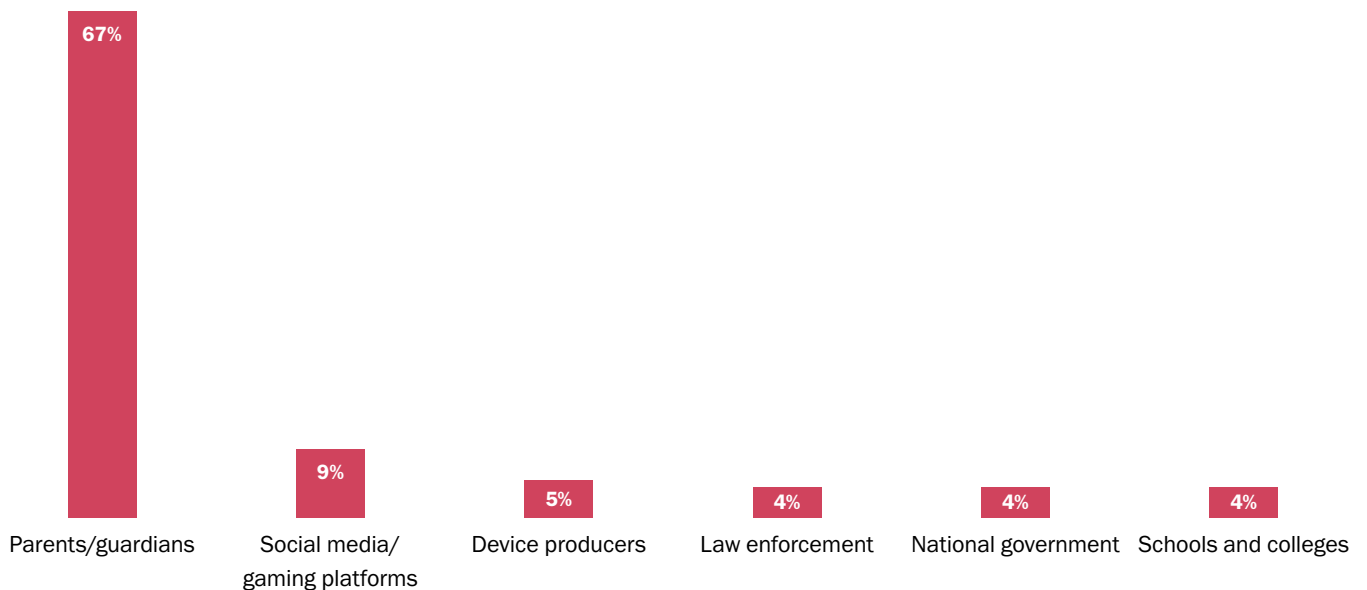
Percentage of all respondents who selected the barrier (multiple selection).

One in two parents/guardians do not think social media and gaming platforms are doing enough to keep children safe online.



Percentage of all respondents. Agree is an aggregate of "agree" and "strongly agree". Disagree is an aggregate of "disagree" and "strongly disagree".

...and, as a result, nearly two-thirds of parents feel that the responsibility to keep children safe online falls to them.



Percentage of all respondents who ranked each stakeholder group first as having the responsibility for keeping children safe online.

Conclusion

In 2021, Economist Impact conducted a global study that surveyed over 5,000 18 to 20 year olds on their childhood experiences of four of the online sexual harms considered in this 2023 study of parents and guardians. Reported rates of experience of these online sexual harms were much higher in the survey of over 5,000 18 to 20 year olds than in the survey of parents and guardians: an average of 29% across the four harms compared with 17%.

There are two likely explanations for this gap. Firstly, more incidents of online sexual harms occur when children are teenagers than when they are younger, but younger children are more likely to report these incidents to their parents than teenagers are (see figure below). Secondly, many children are afraid to tell their parents about their experiences of online sexual harms. This hesitancy to disclose can be a result of many factors such as fear of how their parents/guardians might react to embarrassment to threats from the perpetrator. Parents are aware of this hesitancy to disclose: 44% of them thought

that one of the biggest barriers parents face in supporting their children through an experience of online sexual harm is that children are often scared about how they might react to learning about their experience so they do not disclose.

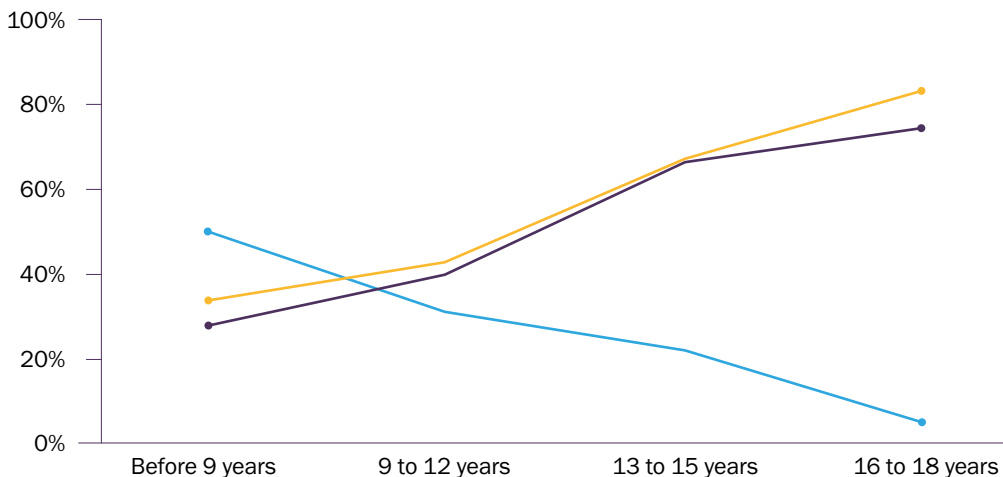
Despite these gaps between levels of experience of online sexual harms during childhood and disclosure to parents, it is clear that experiences of online sexual harms during childhood are high and many parents feel responsible for their children's safety online. This feeling of responsibility is being driven by the belief that many stakeholders are not doing enough to keep children safe online. Although parents are part of the solution to protect children online, they should not feel that the burden falls entirely on them.

Very few parents have had the opportunity to engage directly with government, social media and gaming platforms, device producers and law enforcement to understand how they are working to protect children. A more coordinated approach that integrates parents and youth could help develop more effective, comprehensive prevention mechanisms.

18 year olds' experiences of someone trying to speak about sexually explicit topics during childhood (Globally)

18 year olds' experiences of someone asking them to do something sexually explicit online that made them uncomfortable during childhood (Globally)

Age at which children told parents about their experiences of online sexual harms (Latin America & Sub-Saharan Africa)



Age at which respondents who had experienced online sexual harms during childhood or whose children experienced online sexual harms during childhood had these experiences, %.

Notes: The data for this figure is drawn from a 2023 WeProtect Global Alliance study, conducted by Economist Impact, that surveyed 2,000 18 year olds in France, Germany, the Netherlands and Poland about their experiences of online sexual harms during childhood. To see the study, please visit [here](#).



While every effort has been taken to verify the accuracy of this information, Economist Impact cannot accept any responsibility or liability for reliance by any person on this report or any of the information, opinions or conclusions set out in this report. The findings and views expressed in the report do not necessarily reflect the views of the sponsor.