Challenges for data visualization practice

Each dot represents one respondent

Some kind of impact

Significant impact

Moderate impact

Minor impact

No impact

Not chosen

2 (159)
Too much effort spent on non-viz activity

3 (142)
Accessing data

1 (257)
Lack of time

148 people didn't mark any of the challenges

Lack of time seems to be the most challenging issue between respondents of the 2023 SOTI Survey. Up to 257 people marked it to have a ***significant impact*** on their work.

4 (131)
Lack of mentorship

5 (114)
Not enough respect for data visualization

Percentage of responses involving some kind of impact

Distribution of grouped responses: *Some kind of impact*, *No impact*, *Not answered*.

	Minor	Moderate	Significant		Some	No	NA
Lack of time							
Too much effort spent on non-viz activity							
Accessing data							
Lack of mentorship							
Not enough respect for data visualization							
Data volume							
Information overload							
Learning new tools/approaches							
Lack of collaboration							
Technical limitations of the tools							
Low data literacy							
Lack of technical skill							
Lack of design expertise							
Other challenges							

50%   0   250   500   750

6 (111)
Data volume

7 (111)
Information overload

8 (109)
Learning new tools/approaches

9 (103)
Lack of collaboration

10 (91)
Technical limitations of the tools

11 (87)
Low data literacy

12 (85)
Lack of technical skill

13 (76)
Lack of design expertise

14 (29)
Other challenges

44 individuals identified other challenges affecting their work, such as *staffing limits*, *data quality issues* or *mental health*.