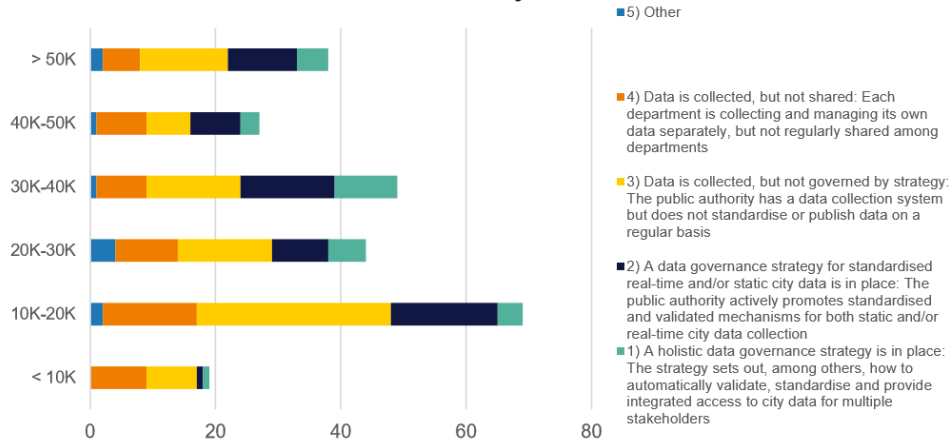
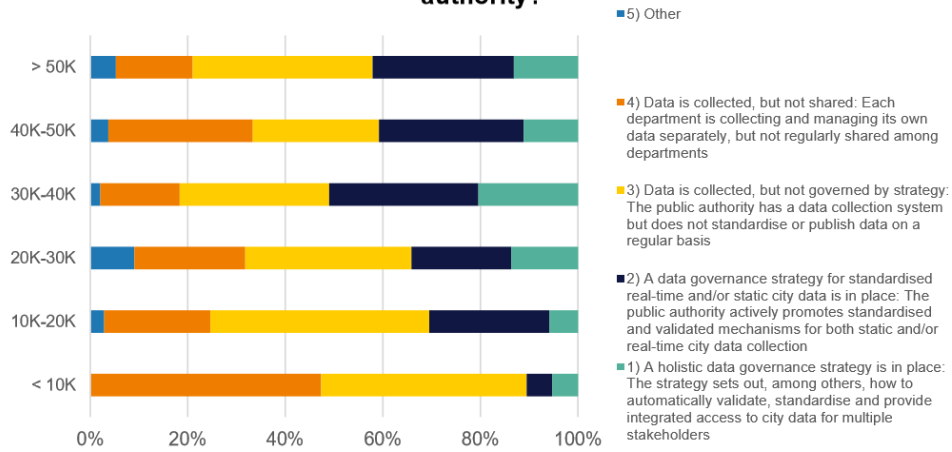


5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



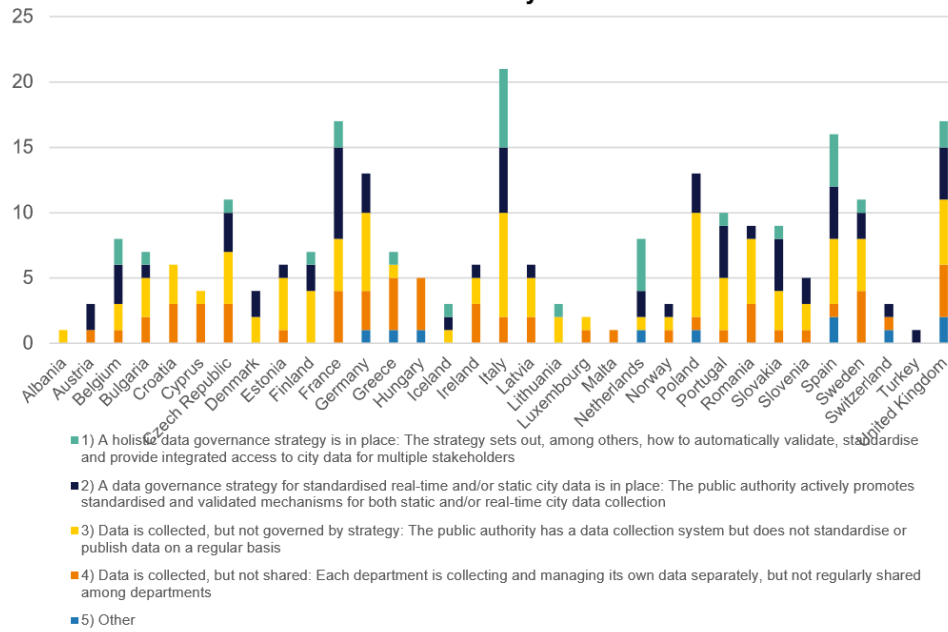
Question typology	Data	Cluster	Value
Single choice	All Respondents	GDPPC	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



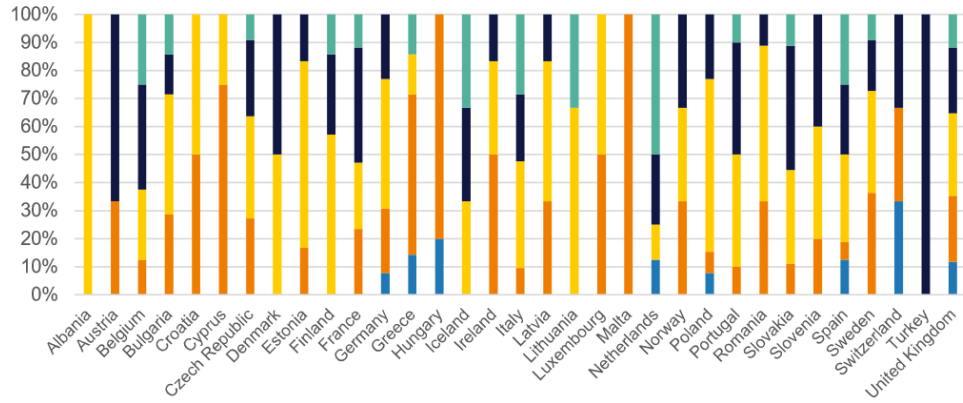
Question typology	Data	Cluster	Value
Single choice	All Respondents	GDPPC	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



Question typology	Data	Cluster	Value
Single choice	All Respondents	Country	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



- 1) A holistic data governance strategy is in place: The strategy sets out, among others, how to automatically validate, standardise and provide integrated access to city data for multiple stakeholders
- 2) A data governance strategy for standardised real-time and/or static city data is in place: The public authority actively promotes standardised and validated mechanisms for both static and/or real-time city data collection
- 3) Data is collected, but not governed by strategy: The public authority has a data collection system but does not standardise or publish data on a regular basis
- 4) Data is collected, but not shared: Each department is collecting and managing its own data separately, but not regularly shared among departments
- 5) Other

Question typology	Data	Cluster	Value
Single choice	All Respondents	Country	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?

REFERENCE SAMPLE

Question typology: **Single choice**
 Number of analysed questionnaires: **155**
 Number of cities respond to this specific question: **155 (100%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) A holistic data governance strategy is in place: The strategy sets out, among others, how to automatically validate, standardise and provide integrated access to city data for multiple stakeholders	22	14%
2) A data governance strategy for standardised real-time and/or static city data is in place: The public authority actively promotes standardised and validated mechanisms for both static and/or real-time city data collection	43	28%
3) Data is collected, but not governed by strategy: The public authority has a data collection system but does not standardise or publish data on a regular basis	54	35%
4) Data is collected, but not shared: Each department is collecting and managing its own data separately, but not regularly shared among departments	29	19%
5) Other	7	5%

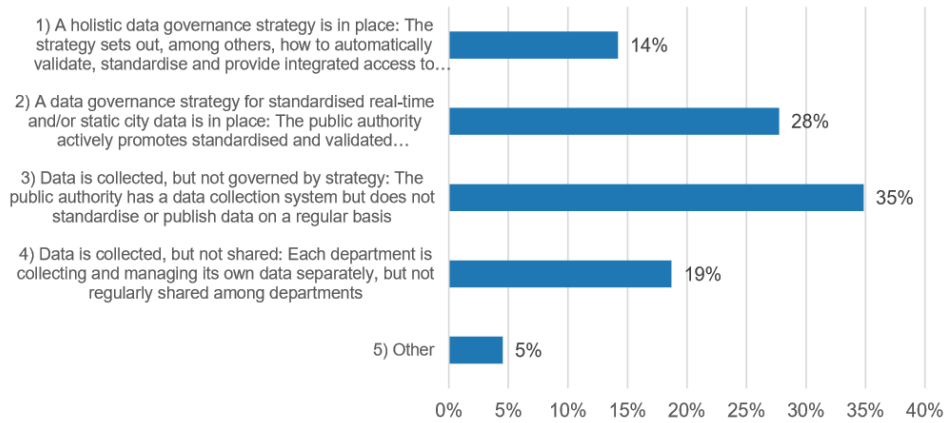
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



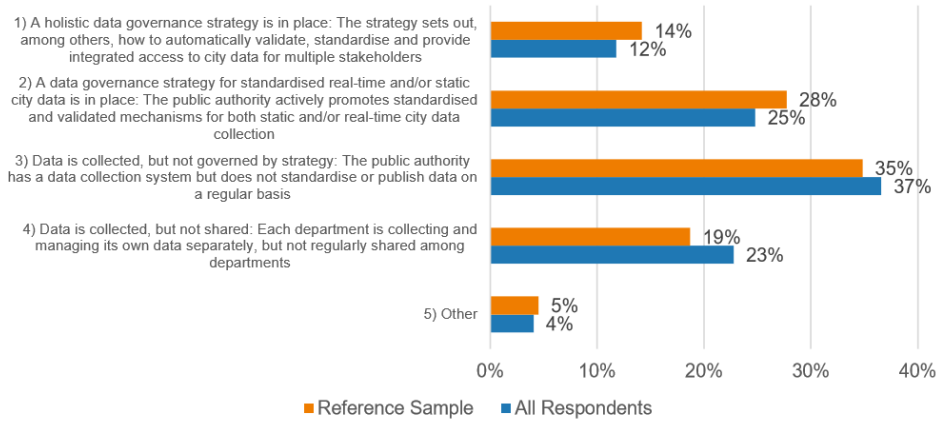
Question typology	Data	Cluster	Value
Single choice	Reference Sample	-	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



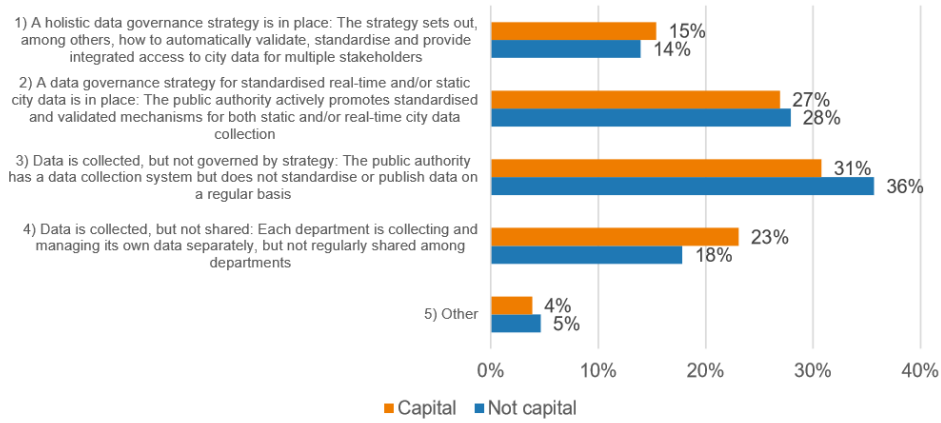
Question typology	Data	Cluster	Value
Single choice	Reference Sample	-	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



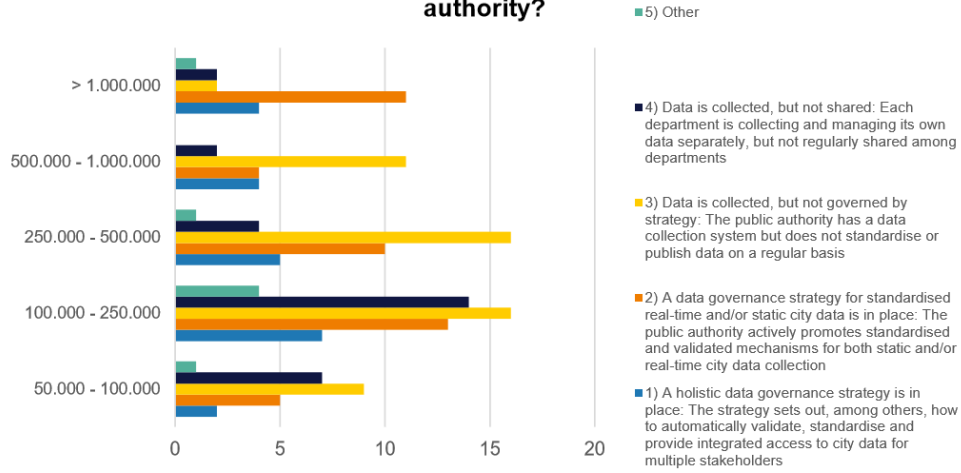
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Reference Sample	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



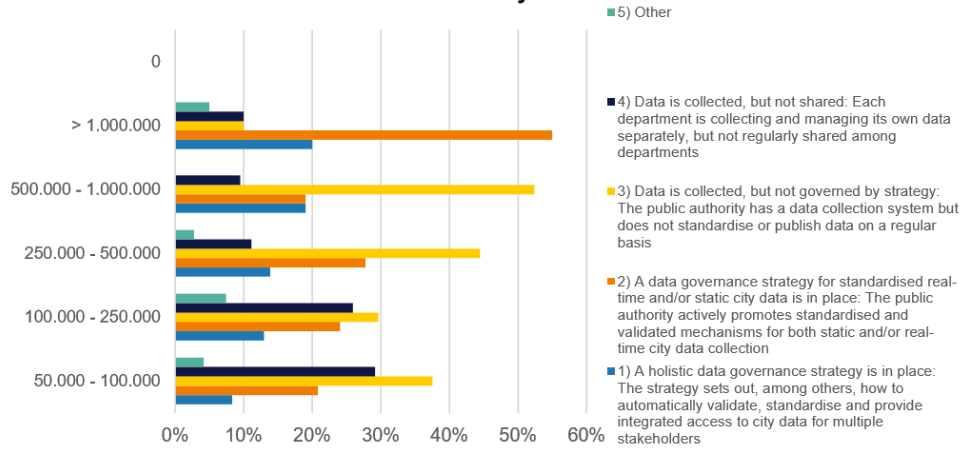
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Capital cities	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



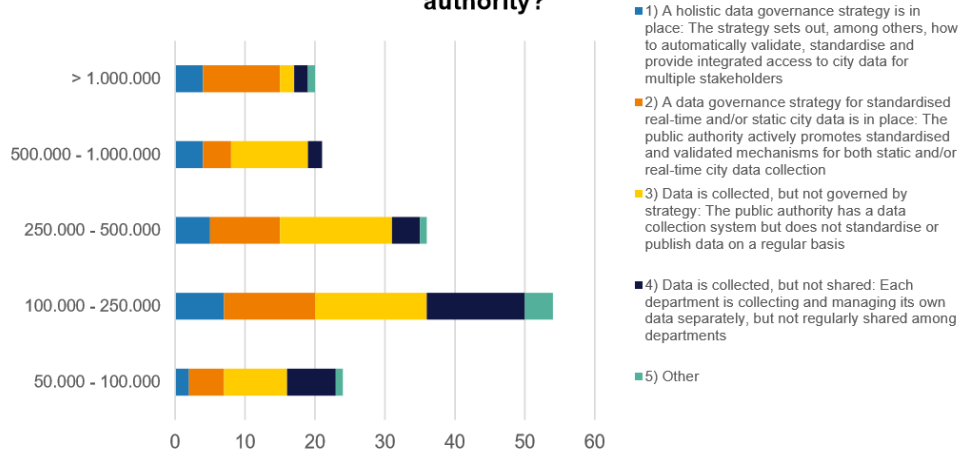
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



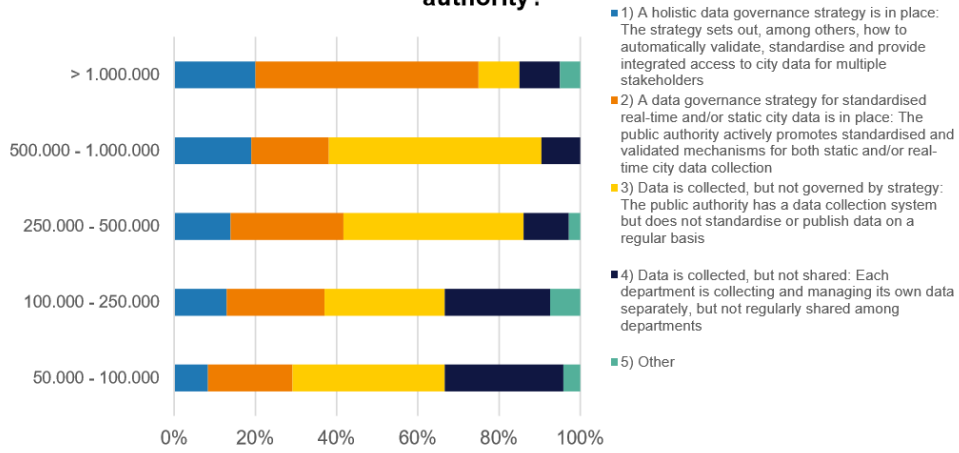
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



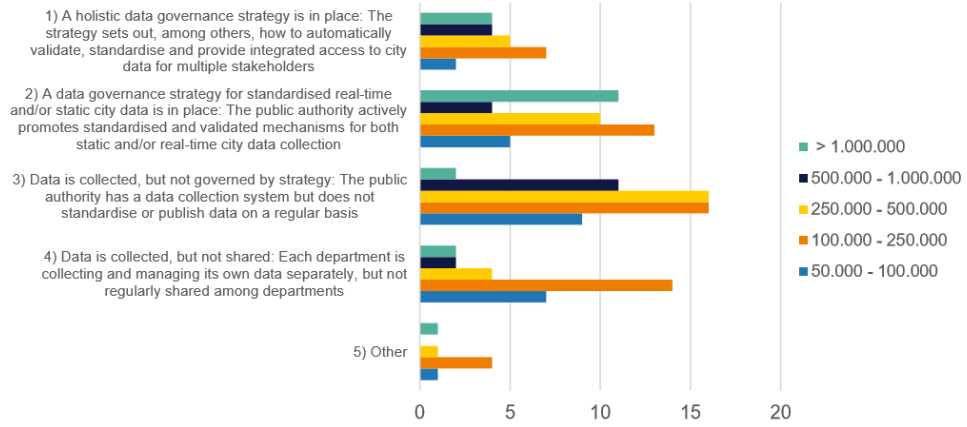
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



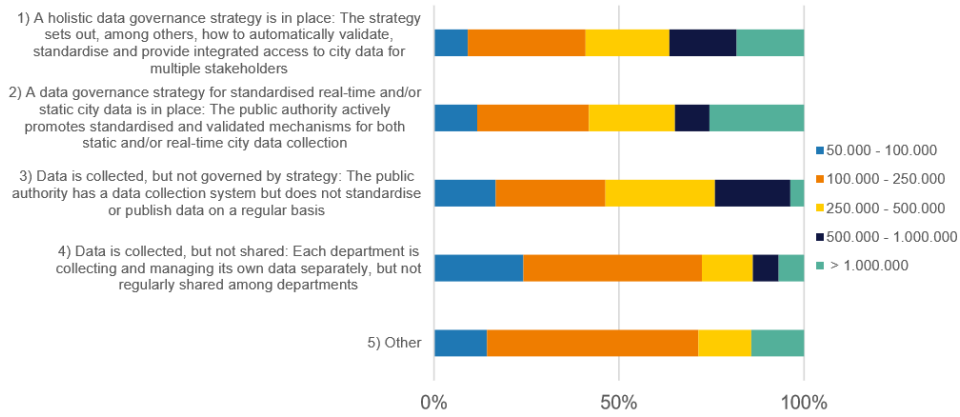
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



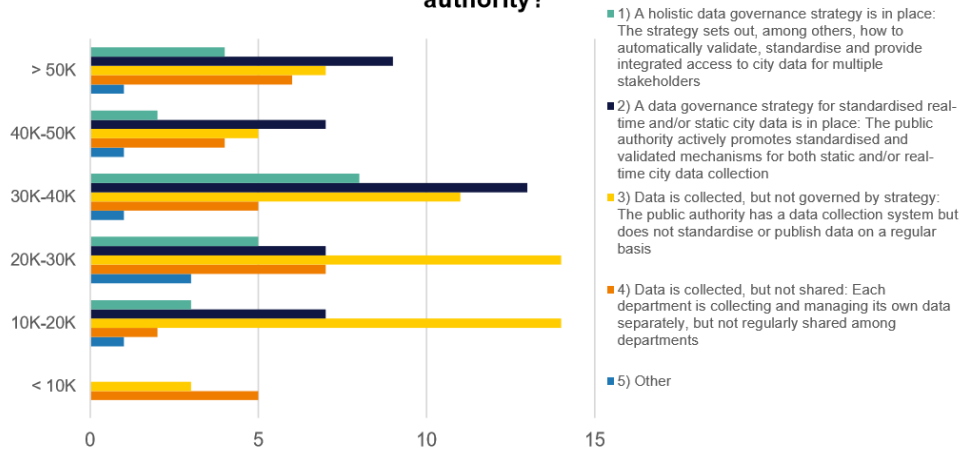
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



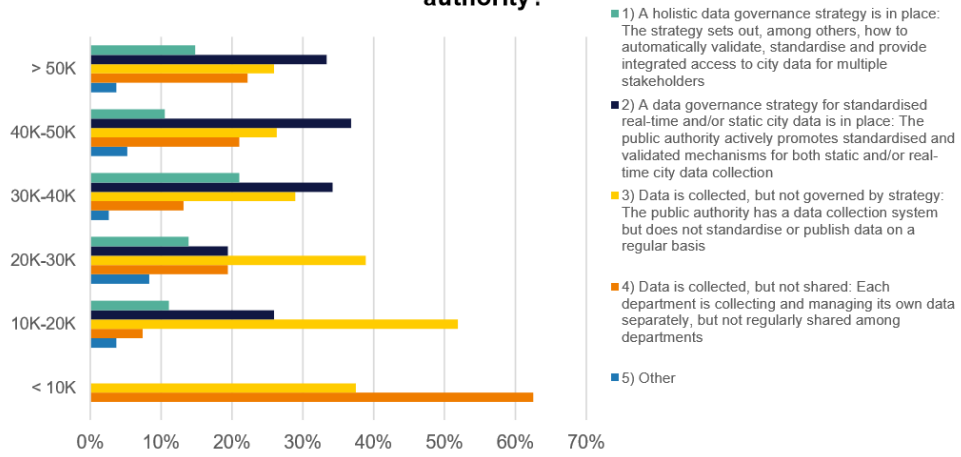
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



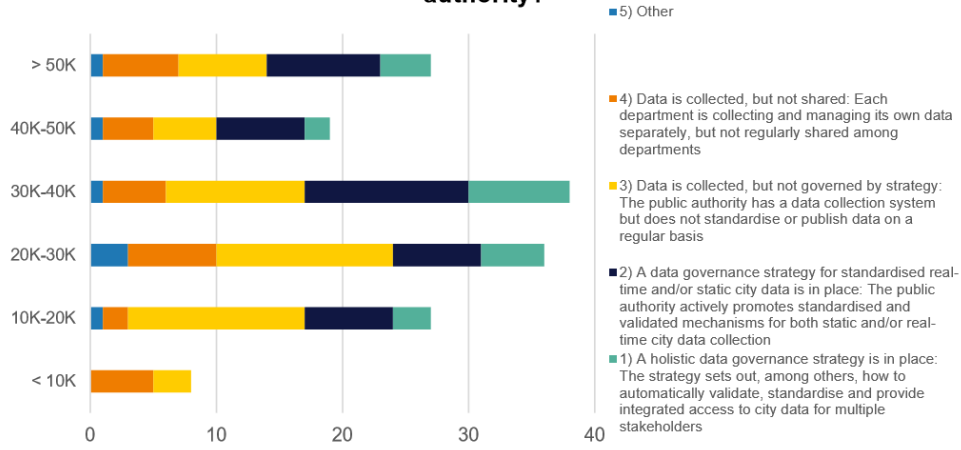
Question typology	Data	Cluster	Value
Single choice	Reference Sample	GDPPC	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



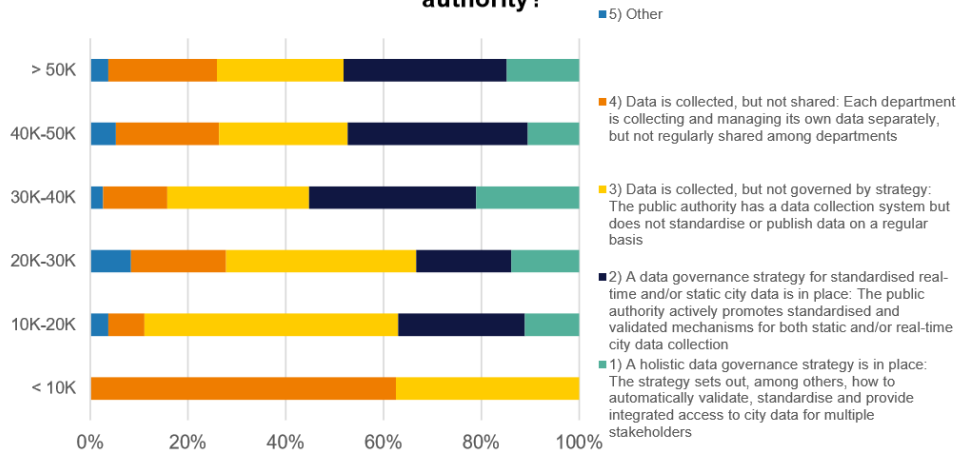
Question typology	Data	Cluster	Value
Single choice	Reference Sample	GDPPC	Percentage

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



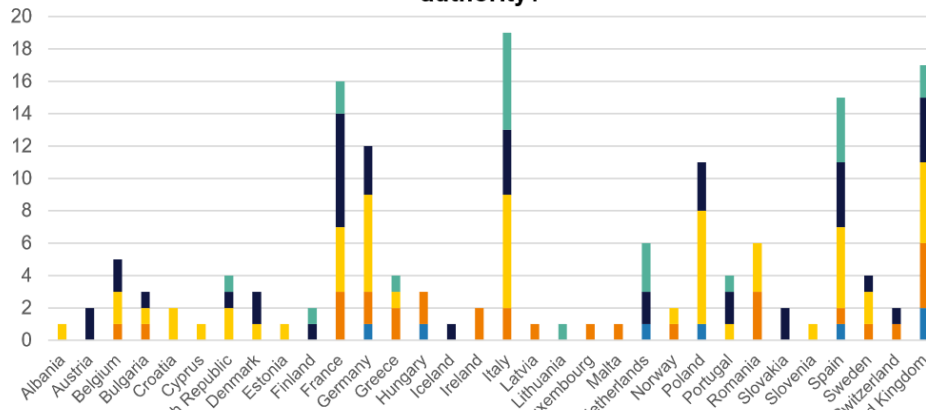
Question typology	Data	Cluster	Value
Single choice	Reference Sample	GDPPC	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



Question typology	Data	Cluster	Value
Single choice	Reference Sample	GDPPC	Percentage

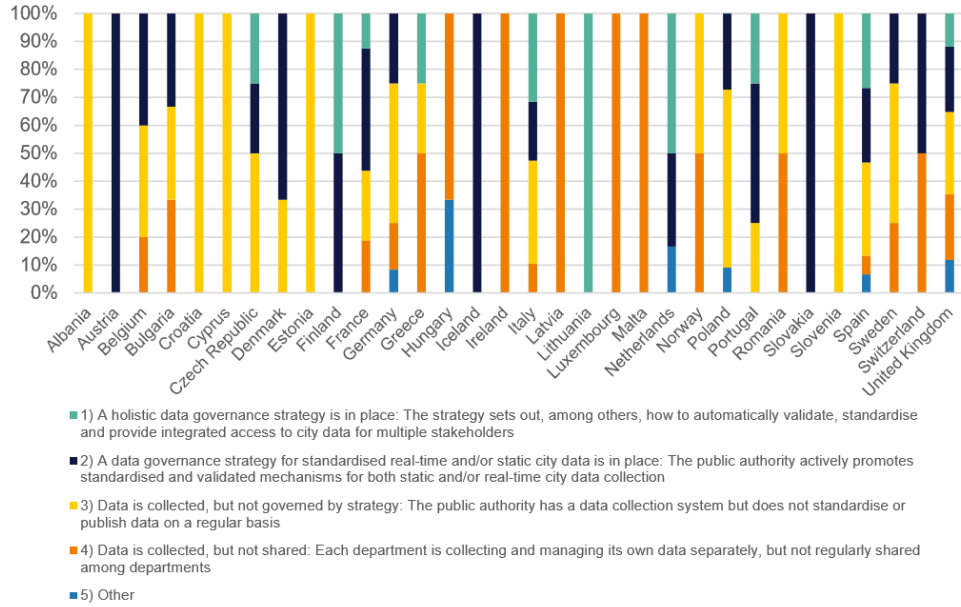
5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



- 1) A holistic data governance strategy is in place: The strategy sets out, among others, how to automatically validate, standardise and provide integrated access to city data for multiple stakeholders
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- 4) Data is collected, but not shared: Each department is collecting and managing its own data separately, but not regularly shared among departments
- 5) Other

Question typology	Data	Cluster	Value
Single choice	Reference Sample	Country	Count

5.1 Does your public authority apply strategies to govern, collect, store and share city-related data across the public authority?



Question typology	Data	Cluster	Value
Single choice	Reference Sample	Country	Percentage

3.24 Q_5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?

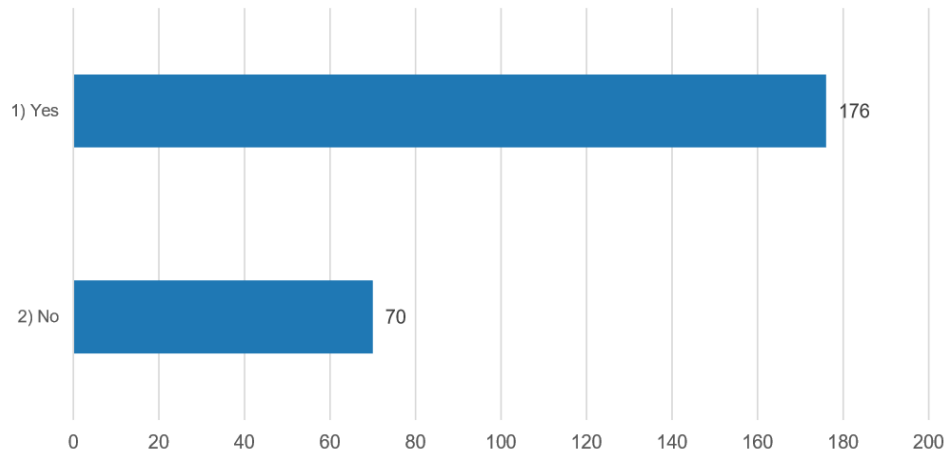
ALL RESPONDENTS

Question type: **Single choice - Binary**
 Number of analysed questionnaires: **246**
 Number of cities respond to this specific question: **246 (100%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Yes	176	72%
2) No	70	28%

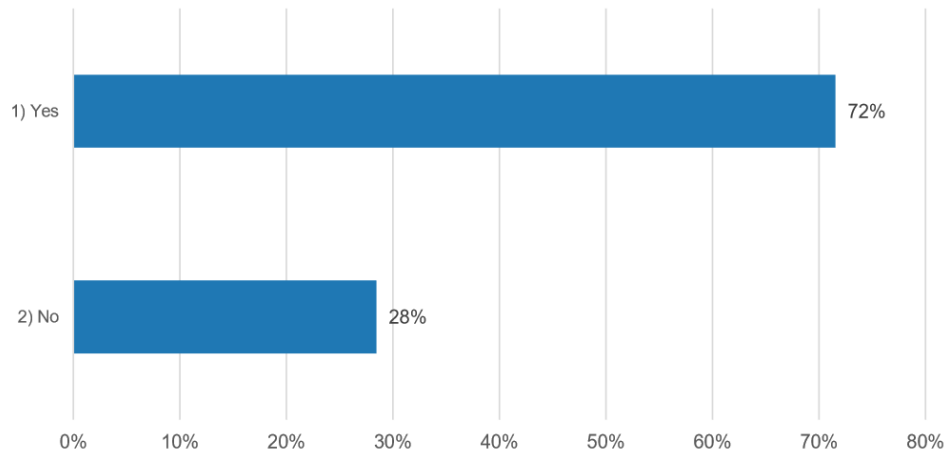
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



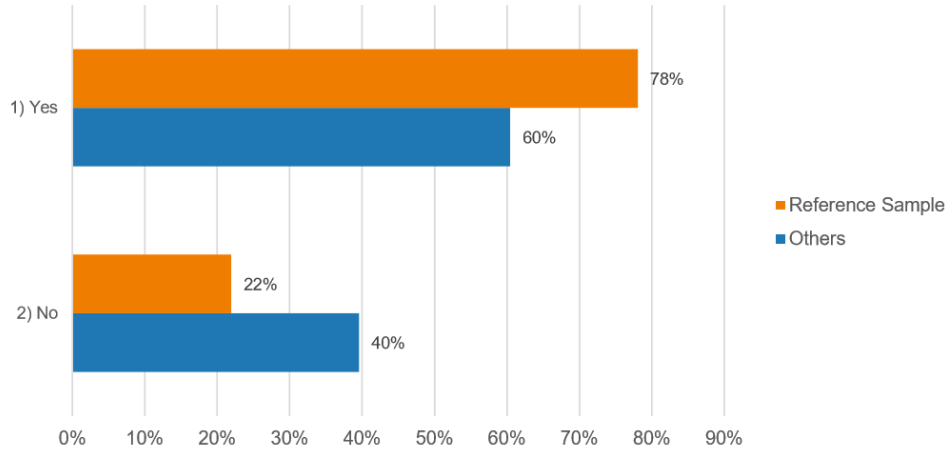
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	-	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



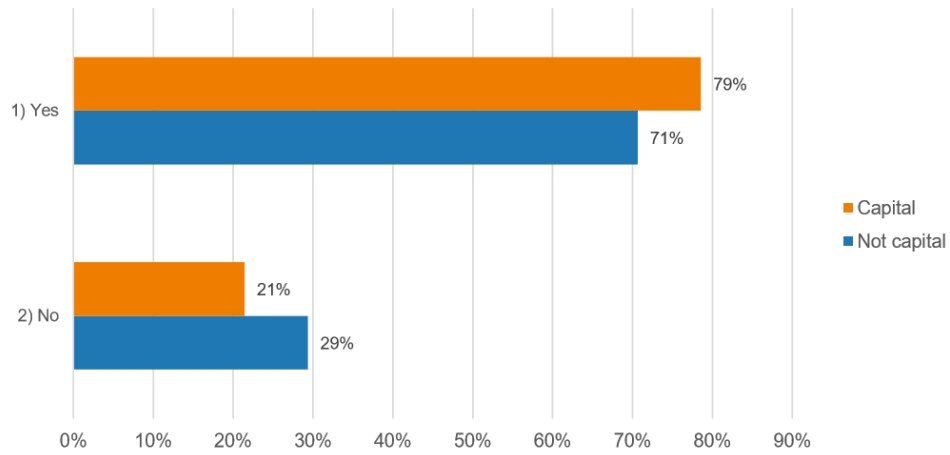
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	-	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



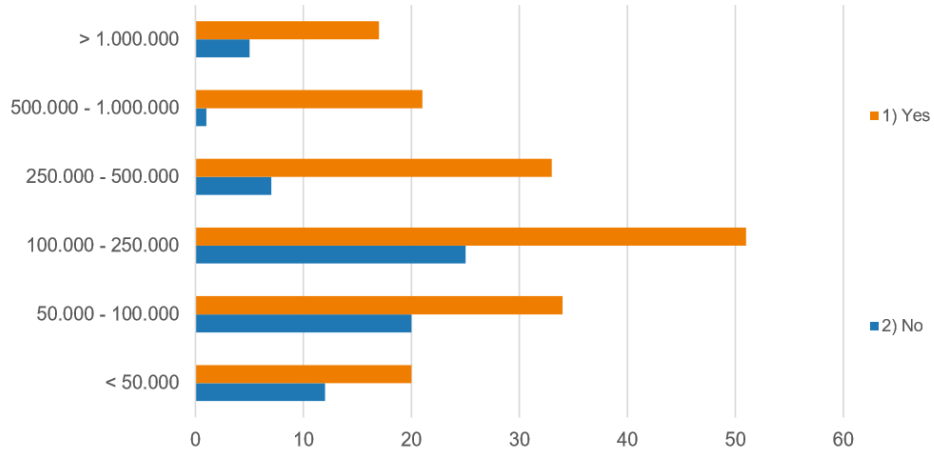
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Reference Sample	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



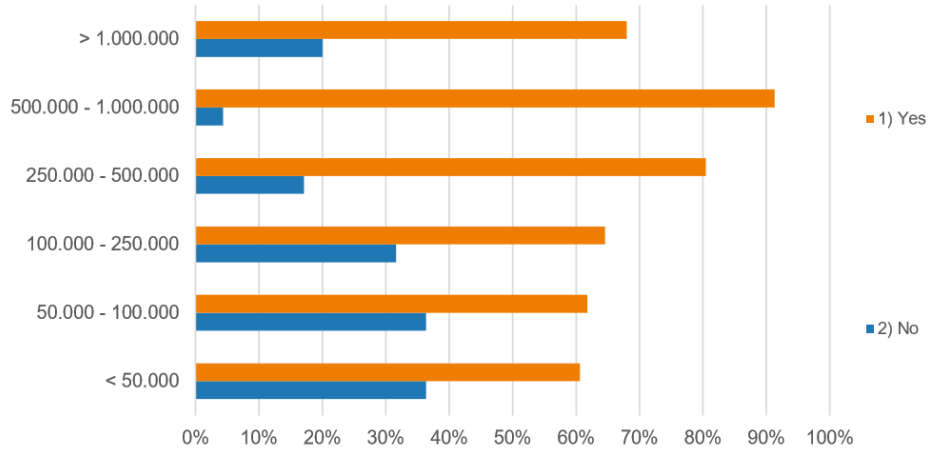
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Capital cities	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



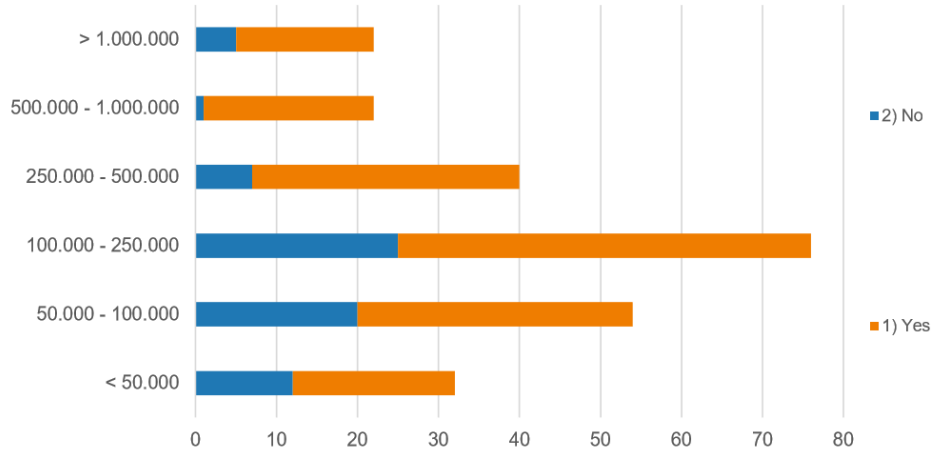
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Population	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



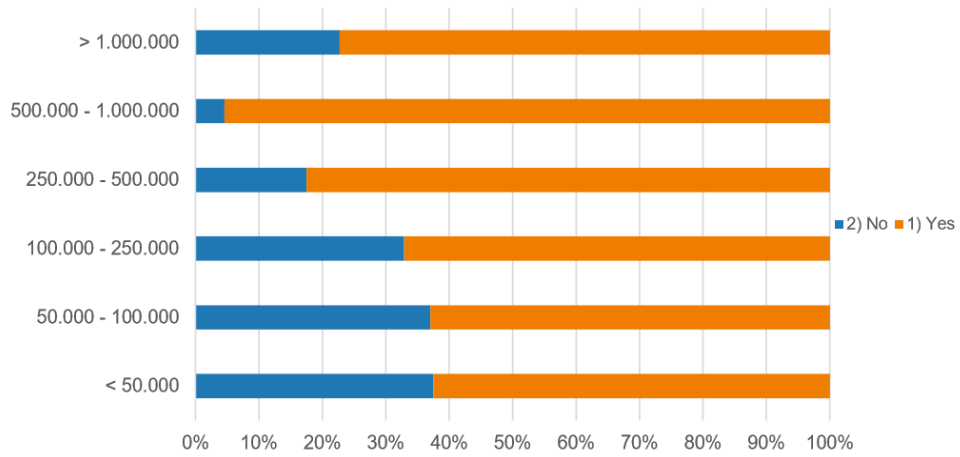
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Population	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



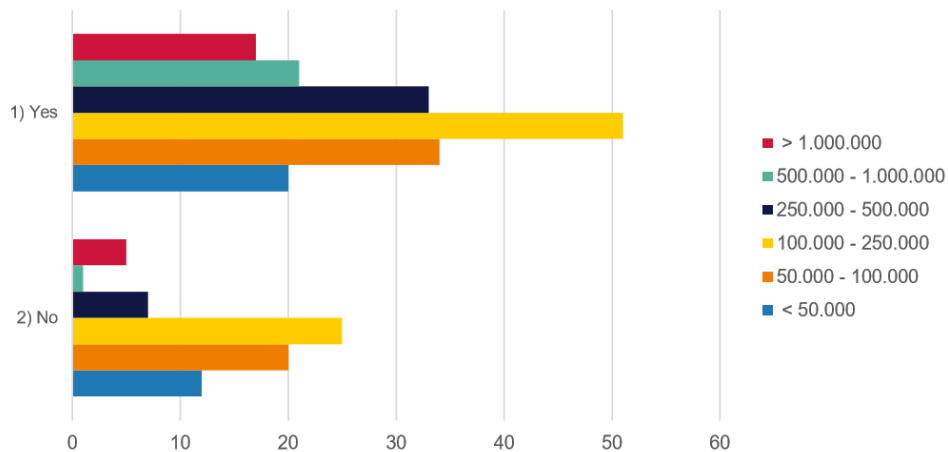
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Population	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



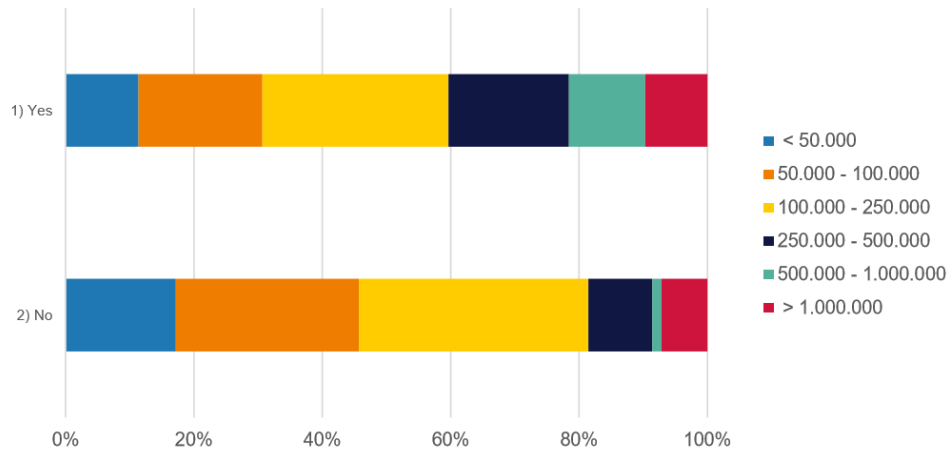
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Population	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



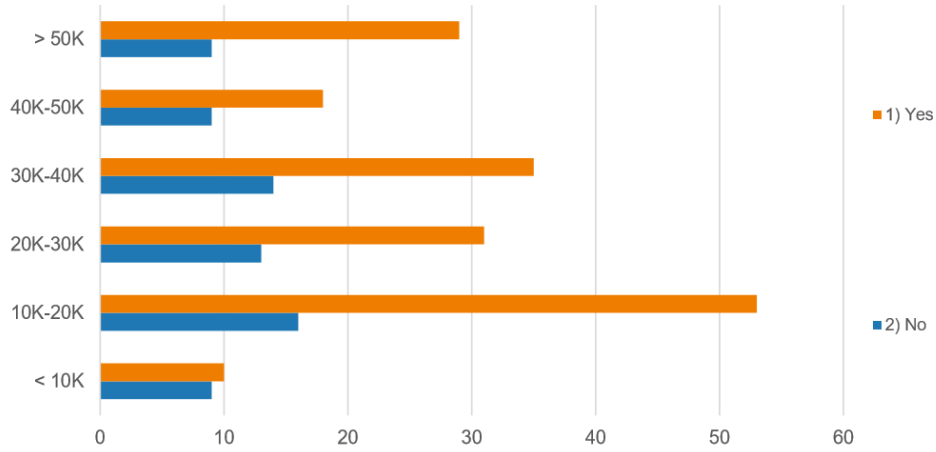
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Population	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



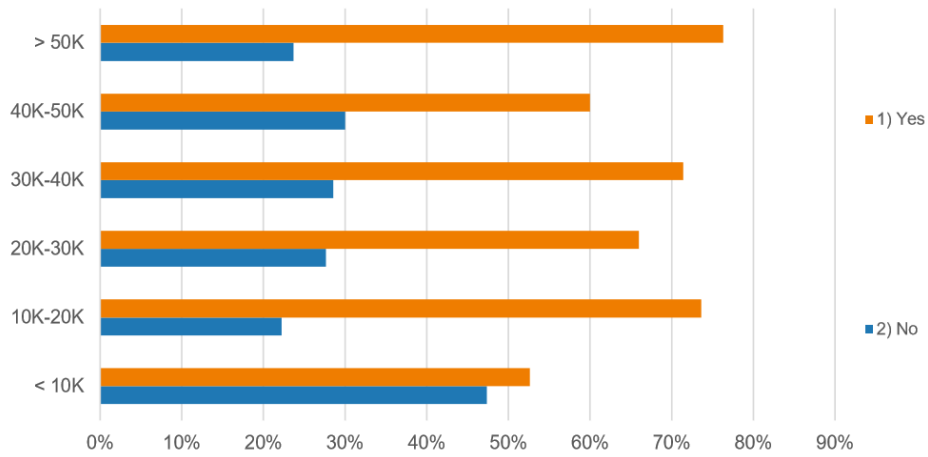
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Population	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



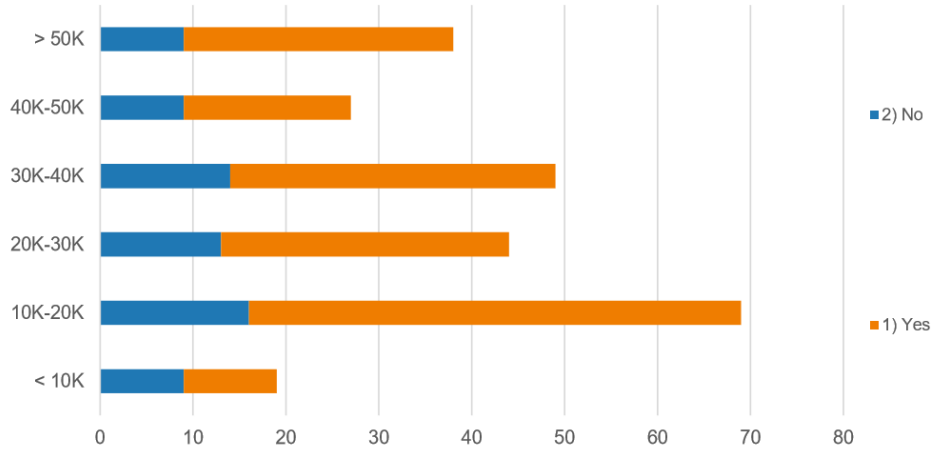
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	GDPPC	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



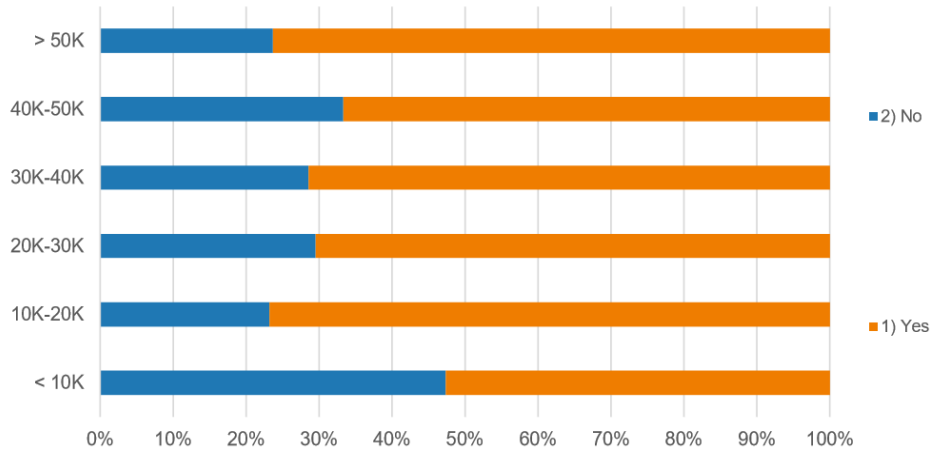
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	GDPPC	Percentage

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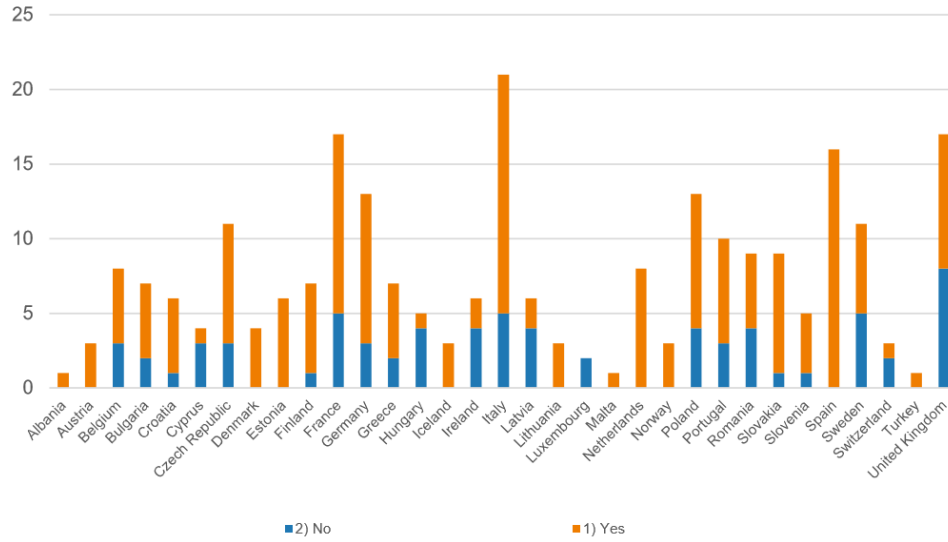
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	GDPPC	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



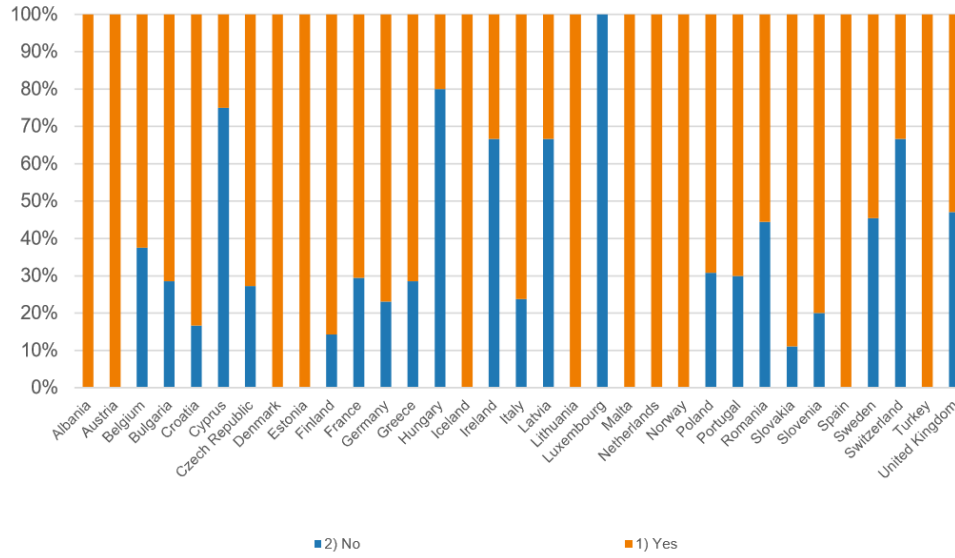
Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	GDPPC	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Country	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



Question type	Data sample	Cluster	Value
Single choice - Binary	All Respondents	Country	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?

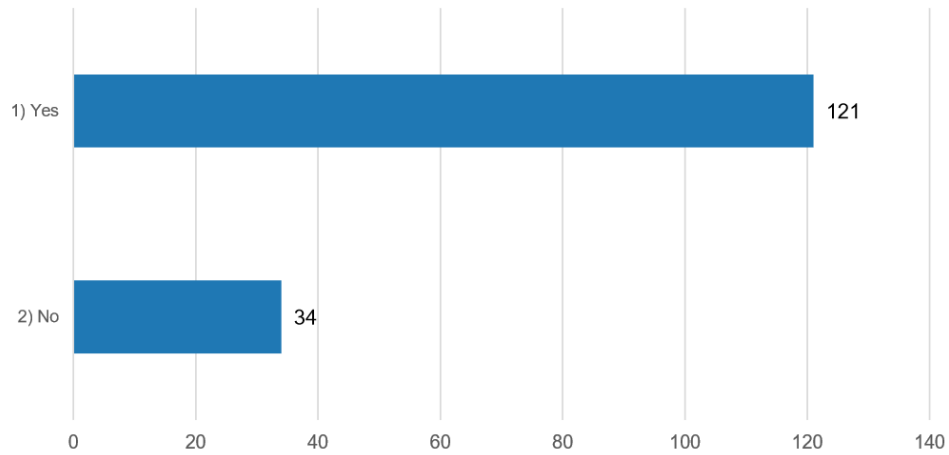
REFERENCE SAMPLE

Question type: **Single choice - Binary**
 Number of analysed questionnaires: **155**
 Number of cities respond to this specific question: **155 (100%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Yes	121	78%
2) No	34	22%

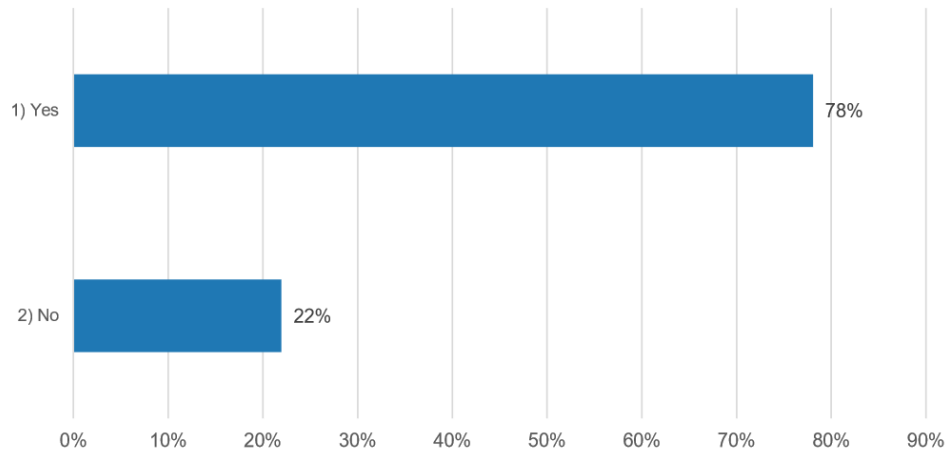
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



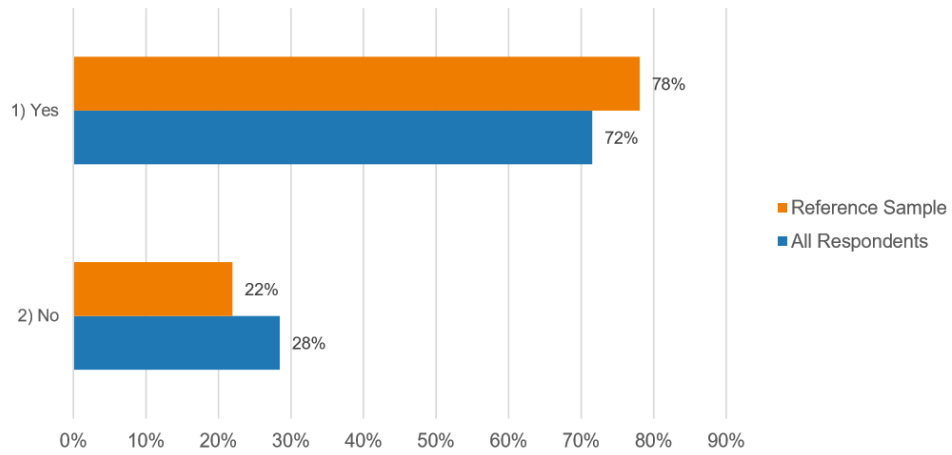
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	-	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



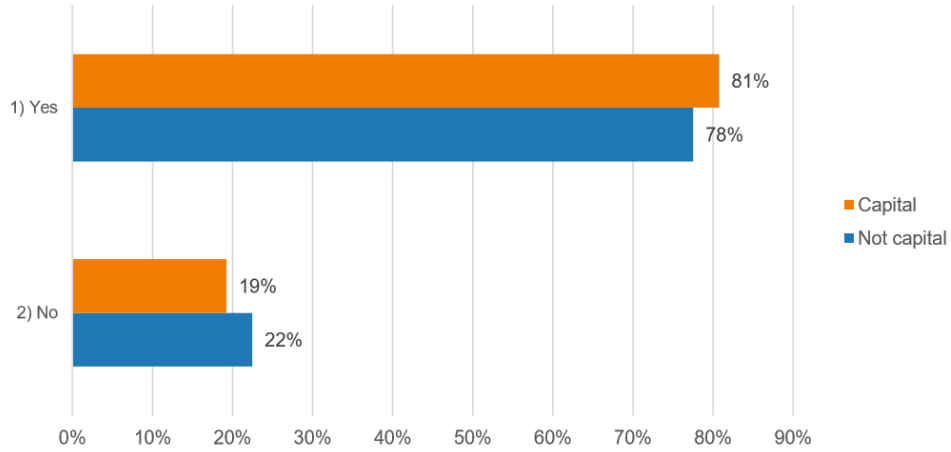
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	-	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



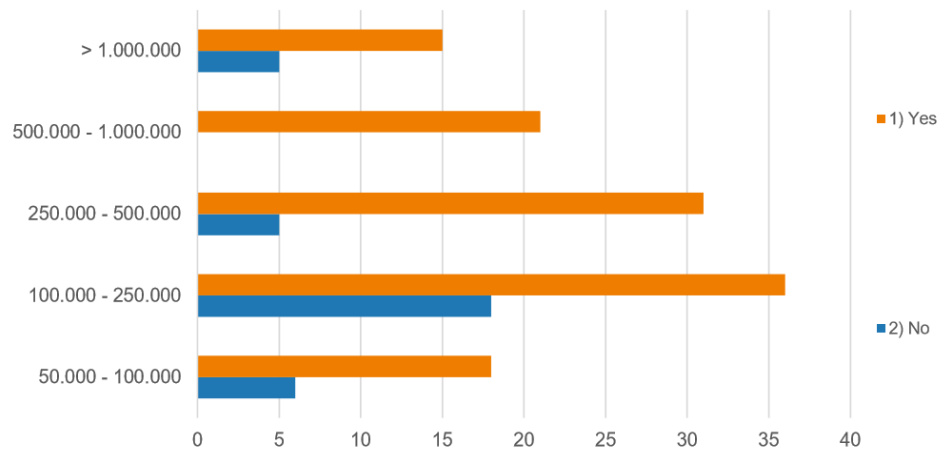
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Reference Sample	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



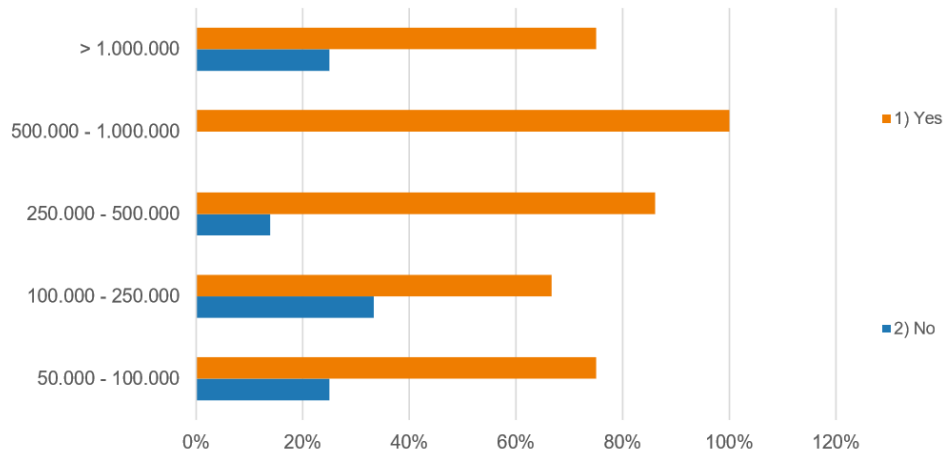
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Capital cities	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



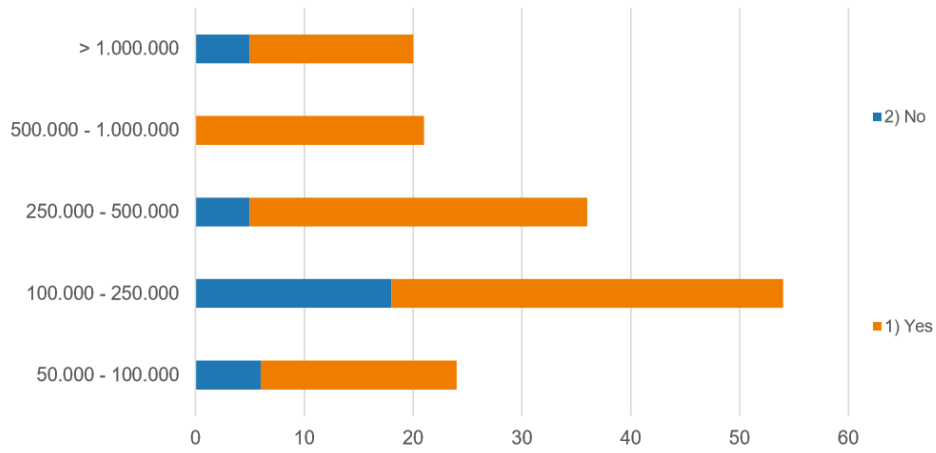
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Population	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



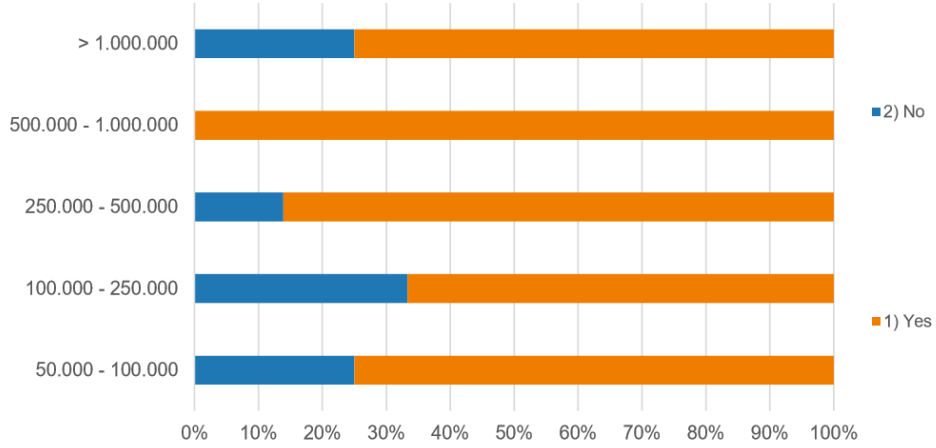
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Population	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



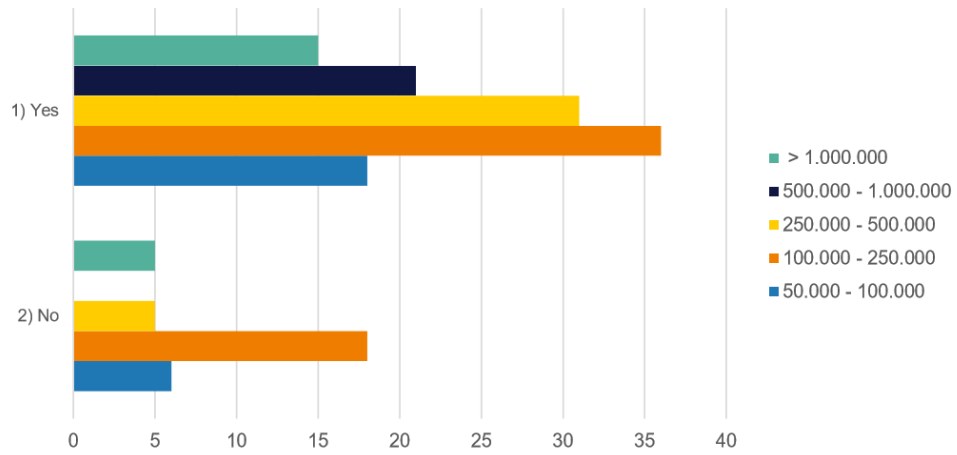
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Population	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



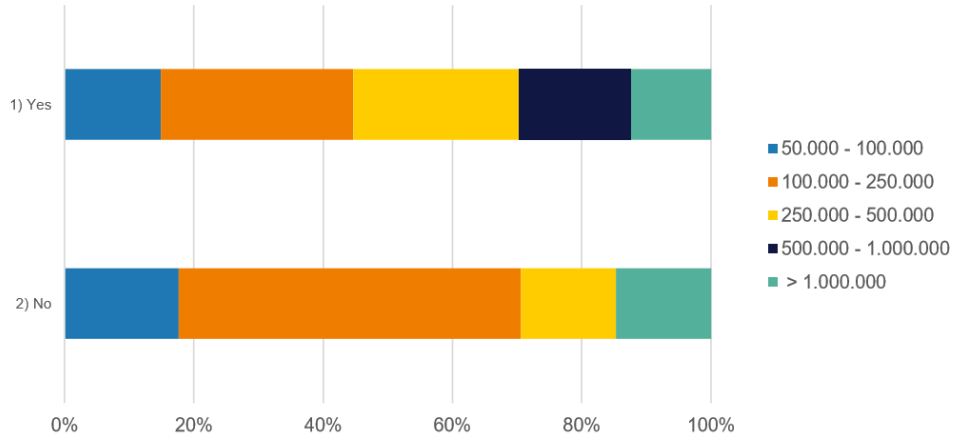
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Population	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



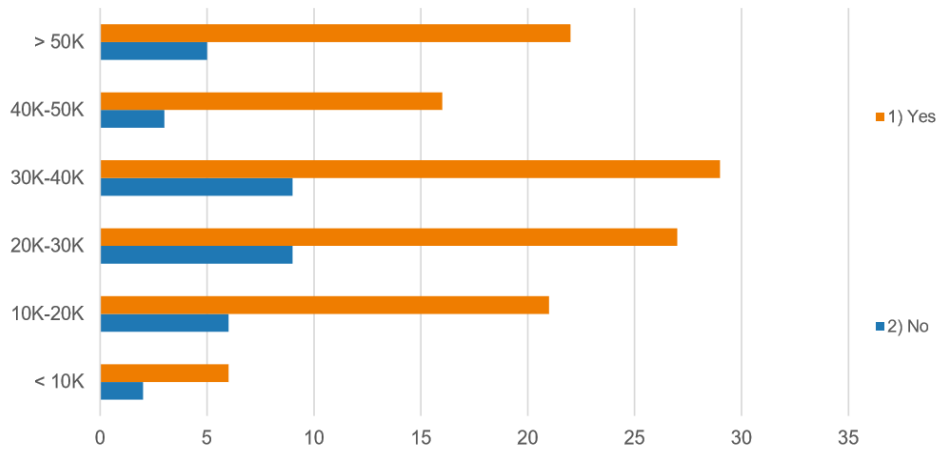
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Population	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



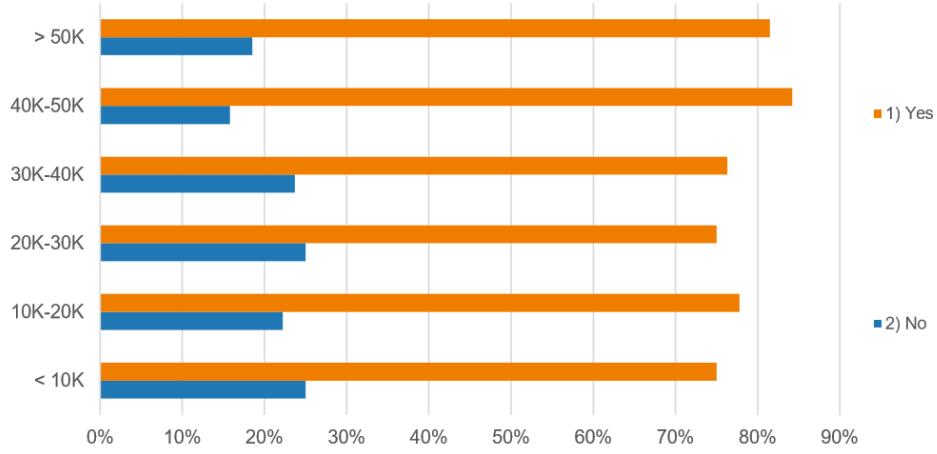
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Population	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



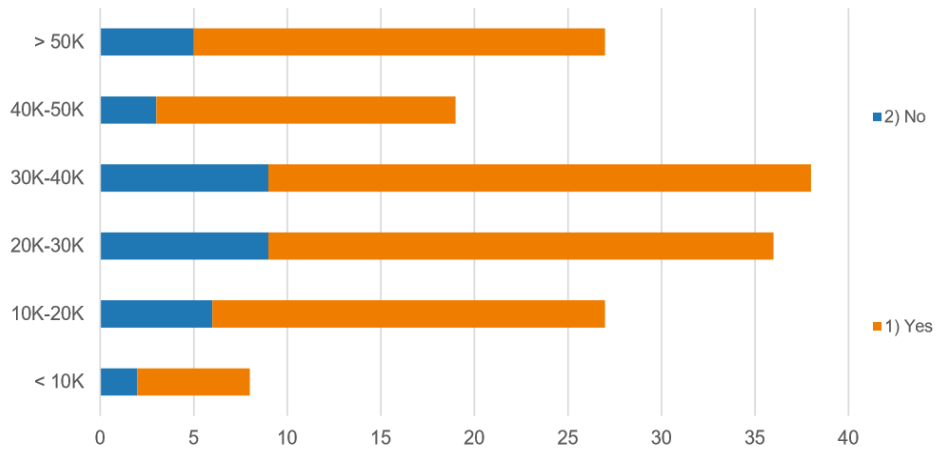
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	GDPPC	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



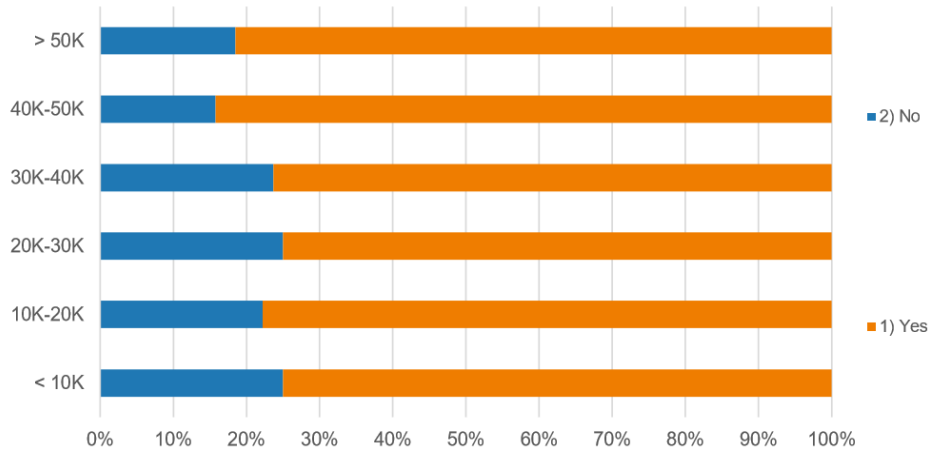
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	GDPPC	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



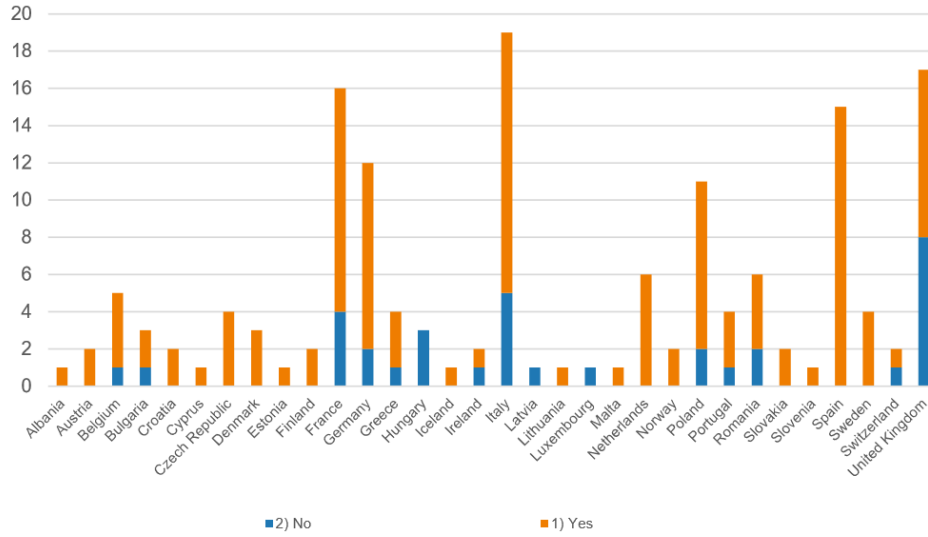
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	GDPPC	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



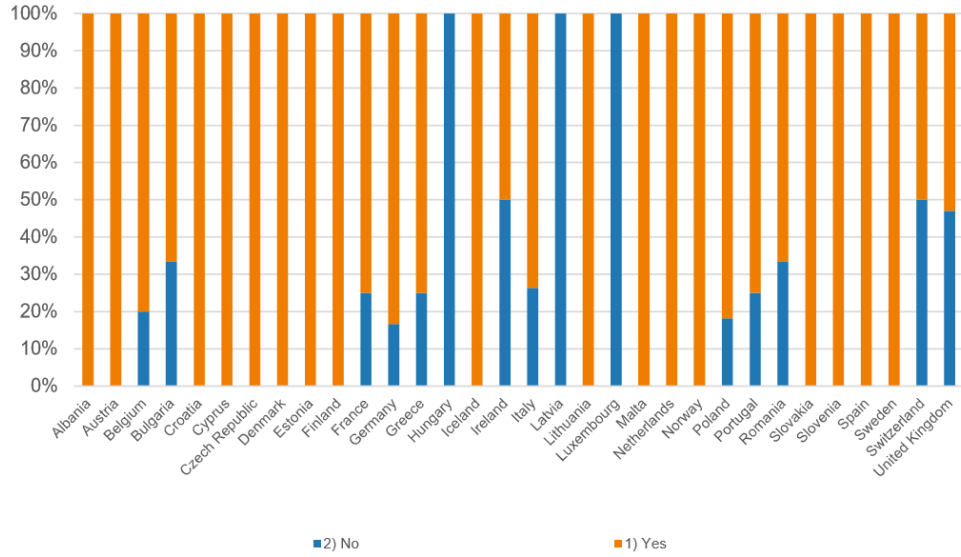
Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	GDPPC	Percentage

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Country	Count

5.2 Does your public authority operate / work with an Urban Data Platform to collect, manage, access and share data?



Question type	Data sample	Cluster	Value
Single choice - Binary	Reference Sample	Country	Percentage

3.25 Q_5.2.1 What are the characteristics of your Urban Data Platform?

5.2.1 What are the characteristics of your Urban Data Platform?

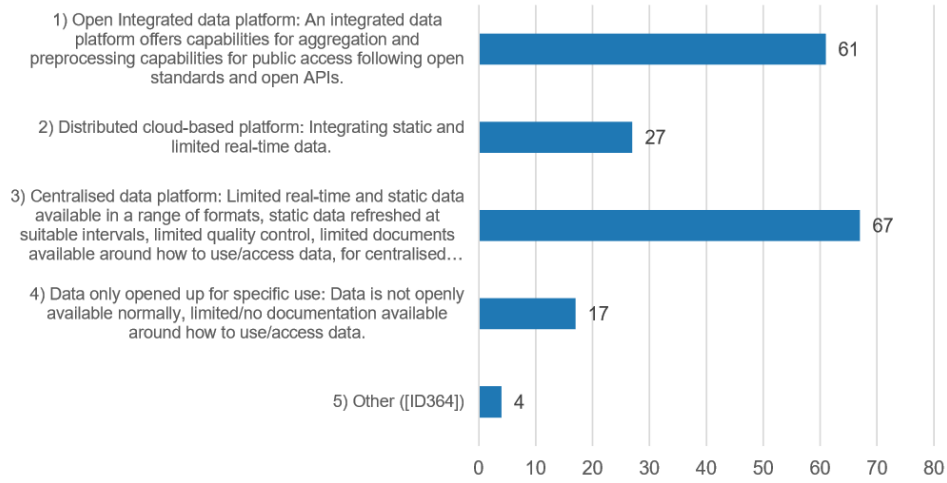
ALL RESPONDENTS

Question typology: **Single choice**
 Number of analysed questionnaires: **246**
 Number of cities respond to this specific question: **176 (72%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Open Integrated data platform: An integrated data platform offers capabilities for aggregation and preprocessing capabilities for public access following open standards and open APIs.	61	35%
2) Distributed cloud-based platform: Integrating static and limited real-time data.	27	15%
3) Centralised data platform: Limited real-time and static data available in a range of formats, static data refreshed at suitable intervals, limited quality control, limited documents available around how to use/access data, for centralised external access	67	38%
4) Data only opened up for specific use: Data is not openly available normally, limited/no documentation available around how to use/access data.	17	10%
5) Other ([ID364])	4	2%

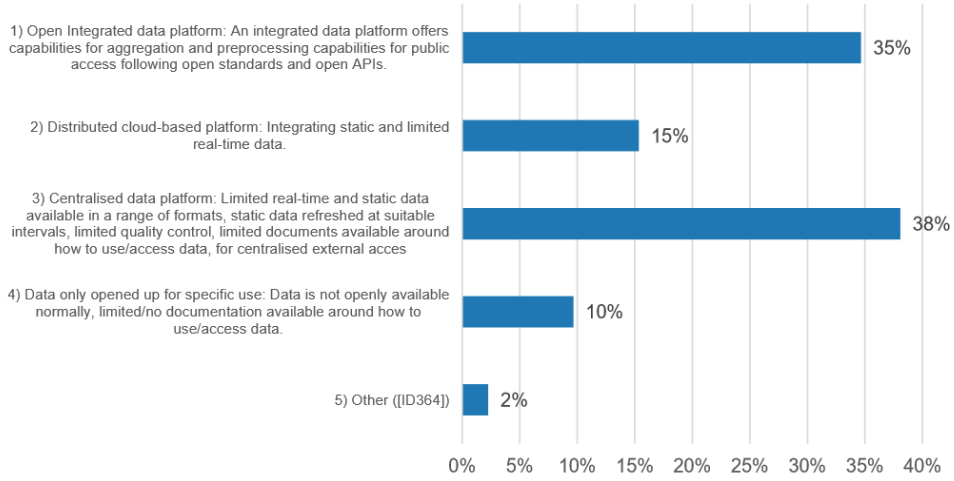
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2.1 What are the characteristics of your Urban Data Platform?



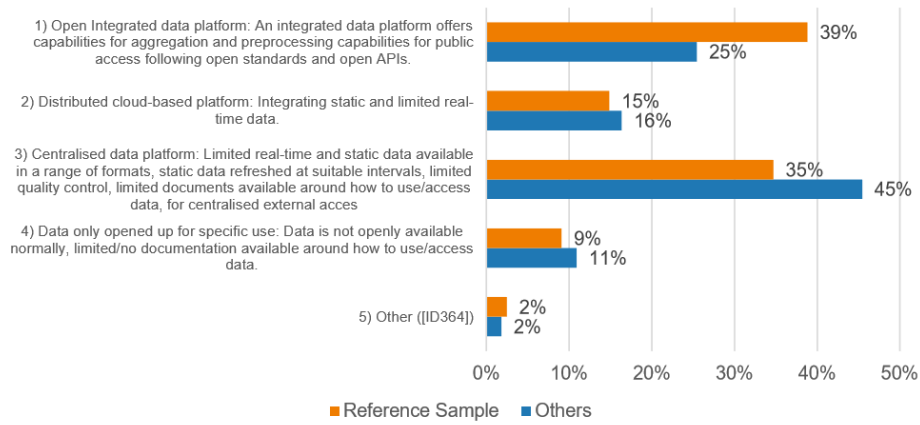
Question typology	Data	Cluster	Value
Single choice	All Respondents	-	Count

5.2.1 What are the characteristics of your Urban Data Platform?



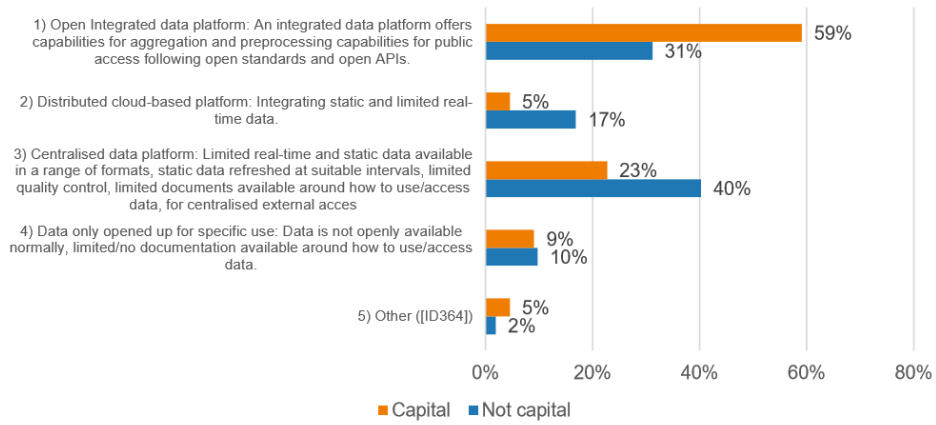
Question typology	Data	Cluster	Value
Single choice	All Respondents	-	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



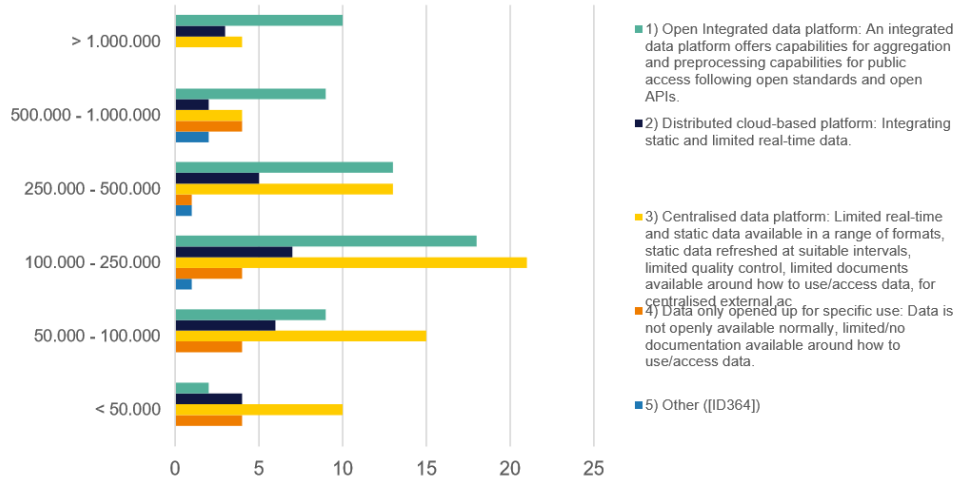
Question typology	Data	Cluster	Value
Single choice	All Respondents	Reference Sample	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



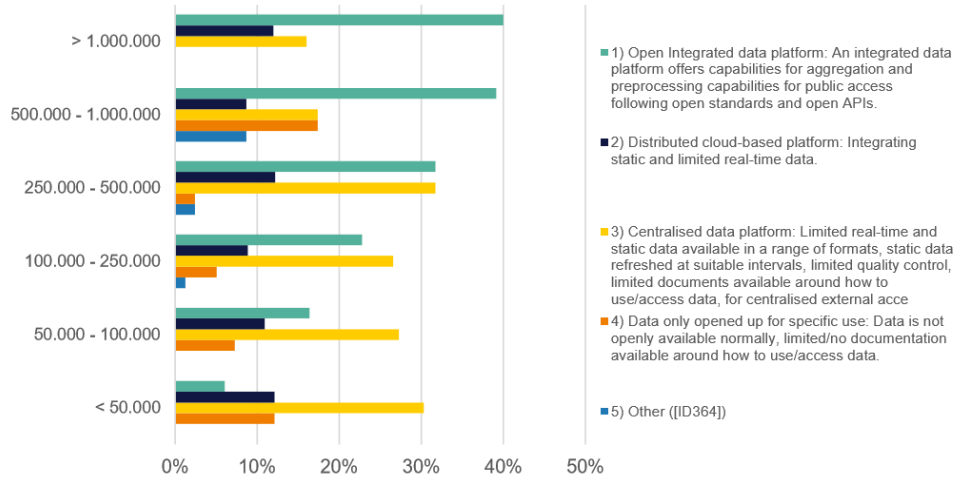
Question typology	Data	Cluster	Value
Single choice	All Respondents	Capital cities	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



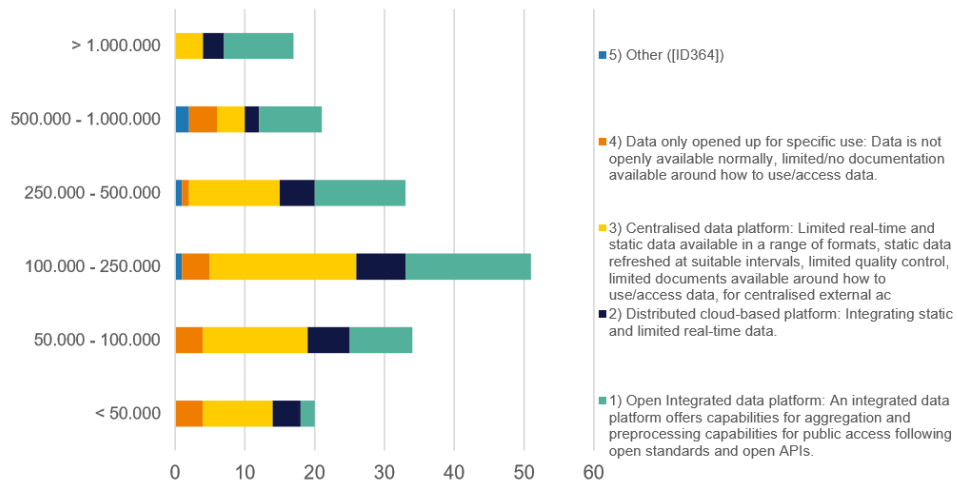
Question typology	Data	Cluster	Value
Single choice	All Respondents	Population	Count

5.2.1 What are the characteristics of your Urban Data Platform?



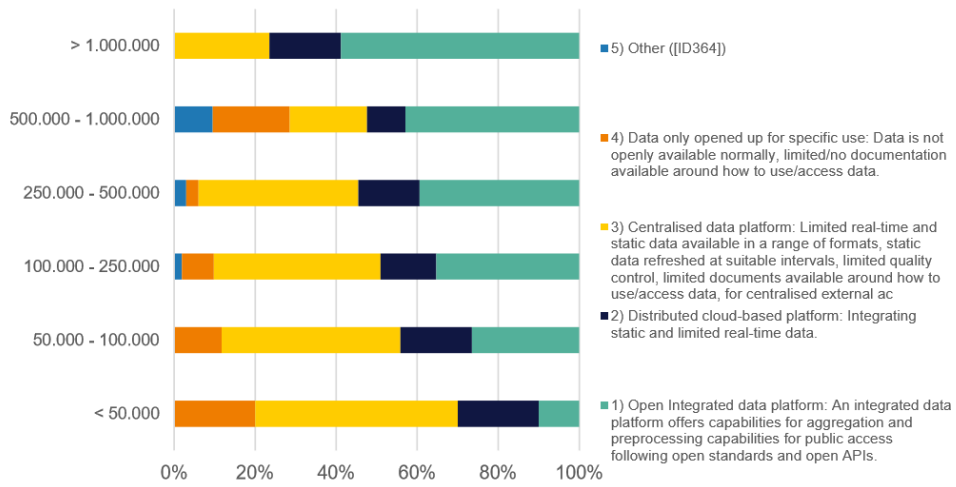
Question typology	Data	Cluster	Value
Single choice	All Respondents	Population	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



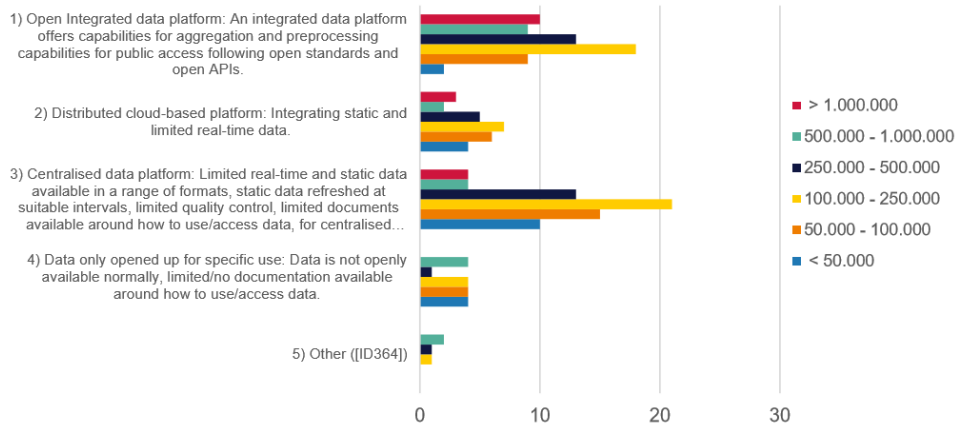
Question typology	Data	Cluster	Value
Single choice	All Respondents	Population	Count

5.2.1 What are the characteristics of your Urban Data Platform?



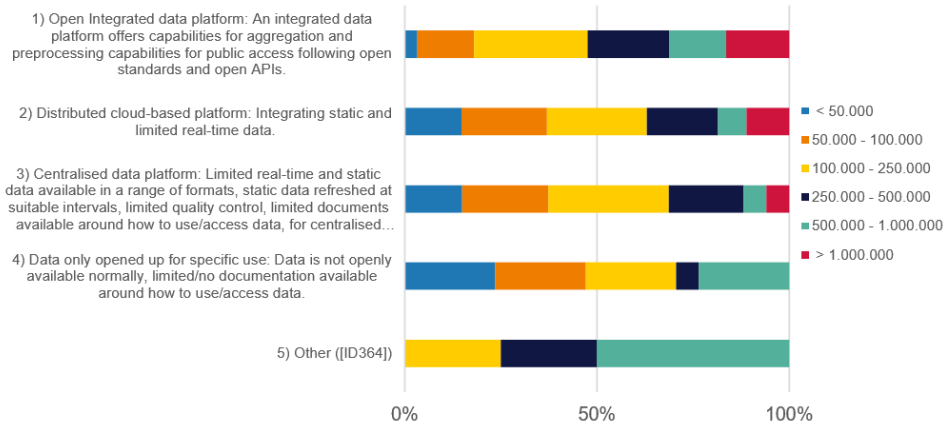
Question typology	Data	Cluster	Value
Single choice	All Respondents	Population	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



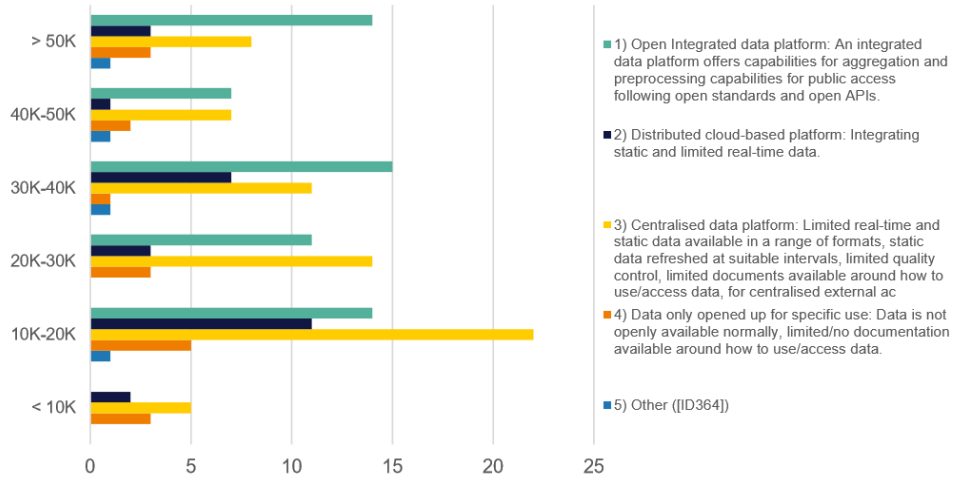
Question typology	Data	Cluster	Value
Single choice	All Respondents	Population	Count

5.2.1 What are the characteristics of your Urban Data Platform?



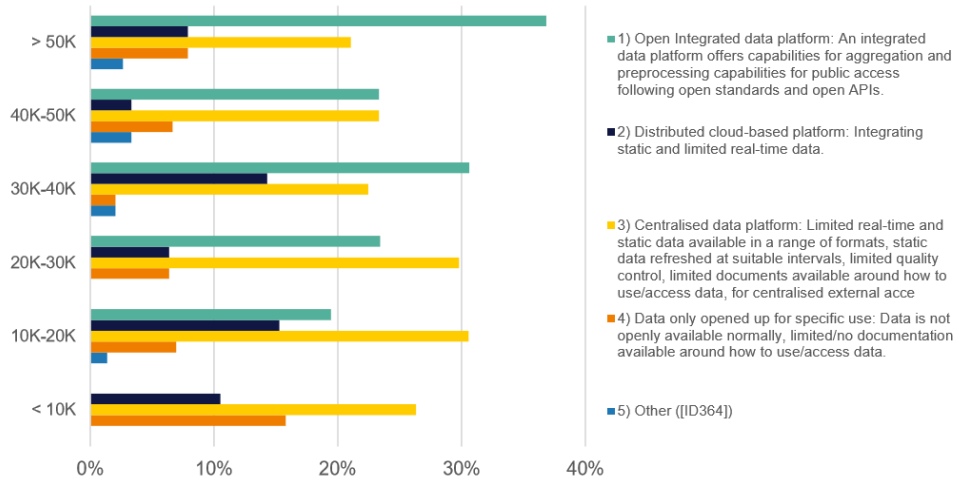
Question typology	Data	Cluster	Value
Single choice	All Respondents	Population	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



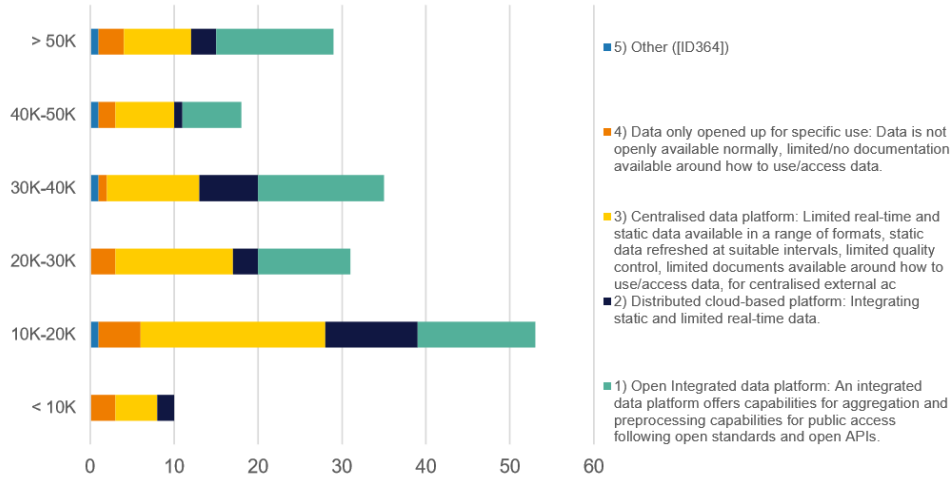
Question typology	Data	Cluster	Value
Single choice	All Respondents	GDPPC	Count

5.2.1 What are the characteristics of your Urban Data Platform?



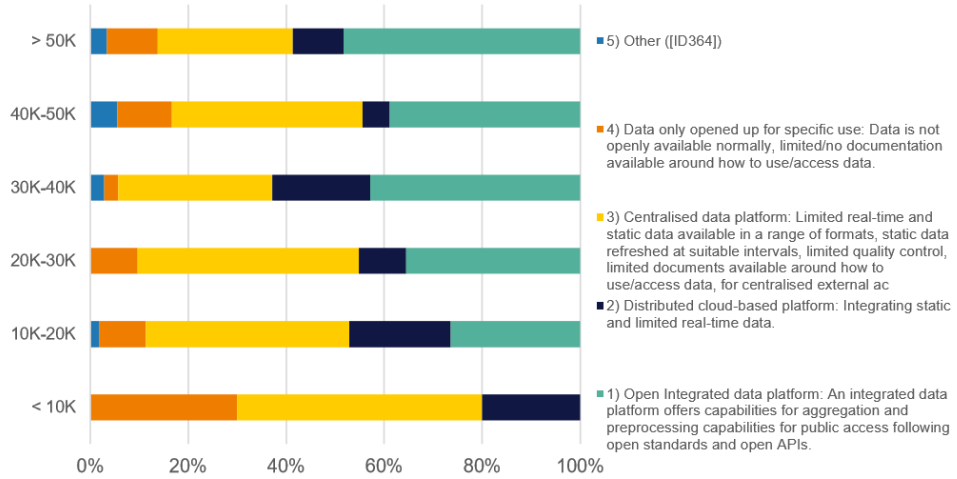
Question typology	Data	Cluster	Value
Single choice	All Respondents	GDPPC	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



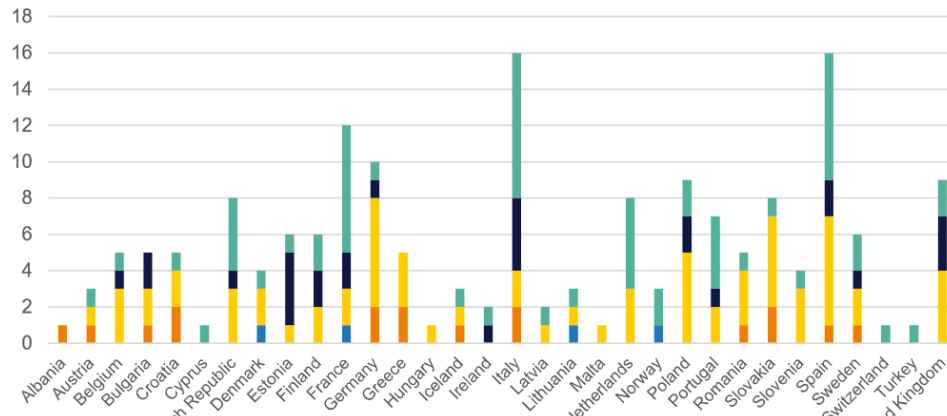
Question typology	Data	Cluster	Value
Single choice	All Respondents	GDPPC	Count

5.2.1 What are the characteristics of your Urban Data Platform?



Question typology	Data	Cluster	Value
Single choice	All Respondents	GDPPC	Percentage

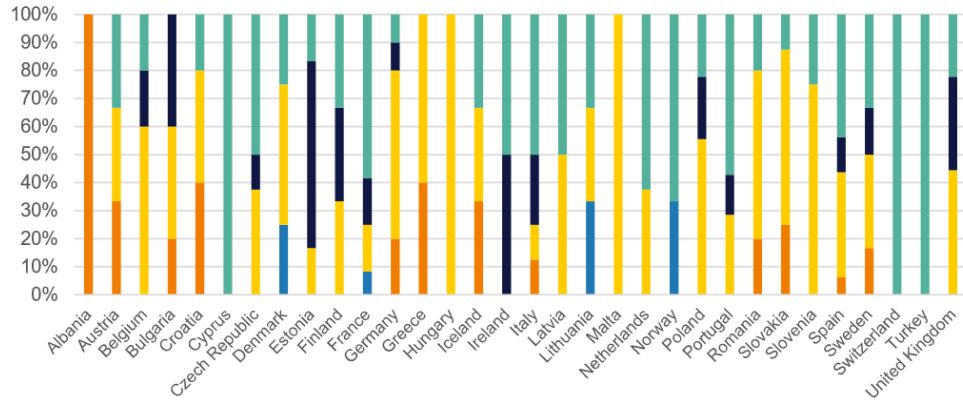
5.2.1 What are the characteristics of your Urban Data Platform?



- 1) Open Integrated data platform: An integrated data platform offers capabilities for aggregation and preprocessing capabilities for public access following open standards and open APIs.
- 2) Distributed cloud-based platform: Integrating static and limited real-time data.
- 3) Centralised data platform: Limited real-time and static data available in a range of formats, static data refreshed at suitable intervals, limited quality control, limited documents available around how to use/access data, for centralised external ac
- 4) Data only opened up for specific use: Data is not openly available normally, limited/no documentation available around how to use/access data.
- 5) Other ([ID364])

Question typology	Data	Cluster	Value
Single choice	All Respondents	Country	Count

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Question typology	Data	Cluster	Value
Single choice	All Respondents	Country	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?

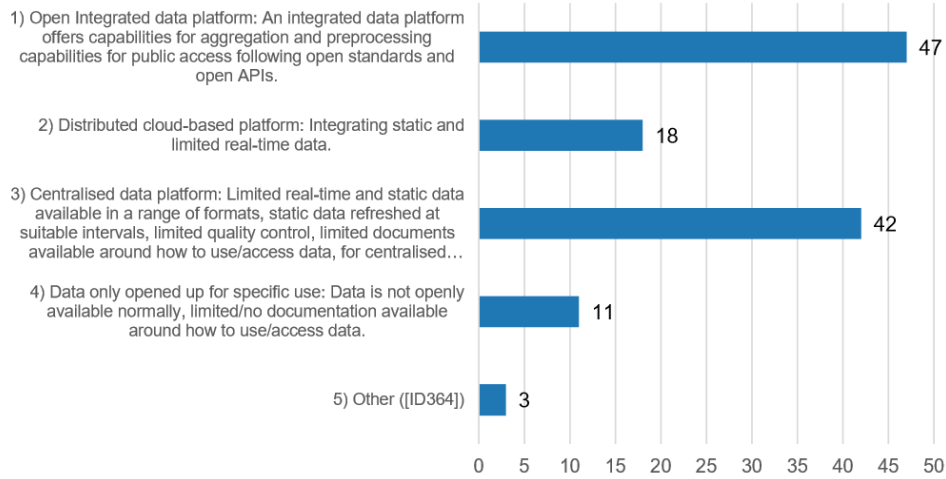
REFERENCE SAMPLE

Question typology: **Single choice**
 Number of analysed questionnaires: **155**
 Number of cities respond to this specific question: **121 (78%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Open Integrated data platform: An integrated data platform offers capabilities for aggregation and preprocessing capabilities for public access following open standards and open APIs.	47	39%
2) Distributed cloud-based platform: Integrating static and limited real-time data.	18	15%
3) Centralised data platform: Limited real-time and static data available in a range of formats, static data refreshed at suitable intervals, limited quality control, limited documents available around how to use/access data, for centralised external access	42	35%
4) Data only opened up for specific use: Data is not openly available normally, limited/no documentation available around how to use/access data.	11	9%
5) Other ([ID364])	3	2%

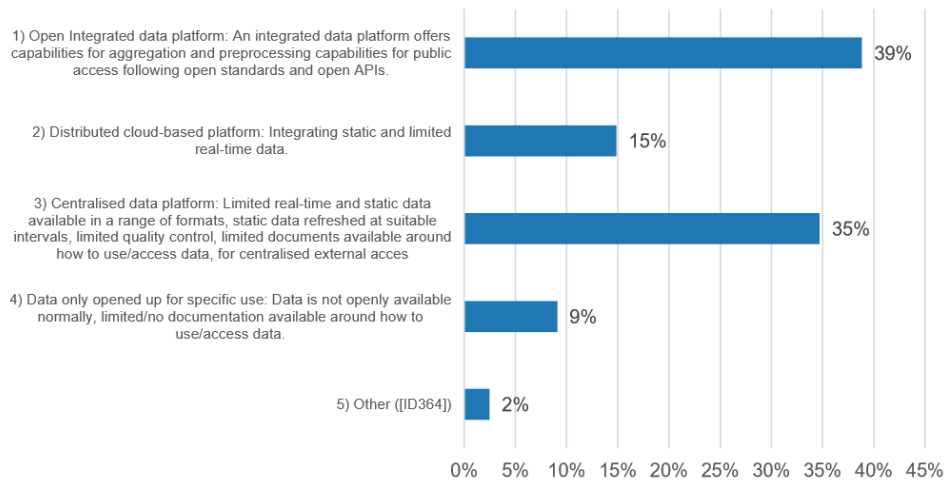
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2.1 What are the characteristics of your Urban Data Platform?



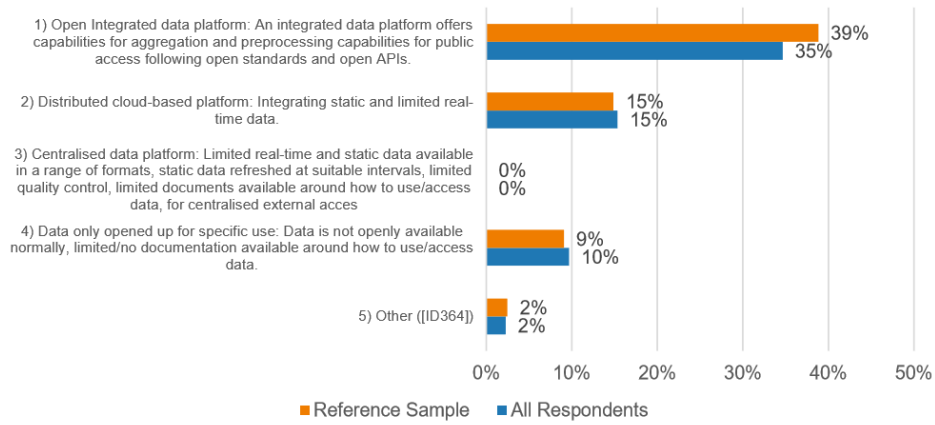
Question typology	Data	Cluster	Value
Single choice	Reference Sample	-	Count

5.2.1 What are the characteristics of your Urban Data Platform?



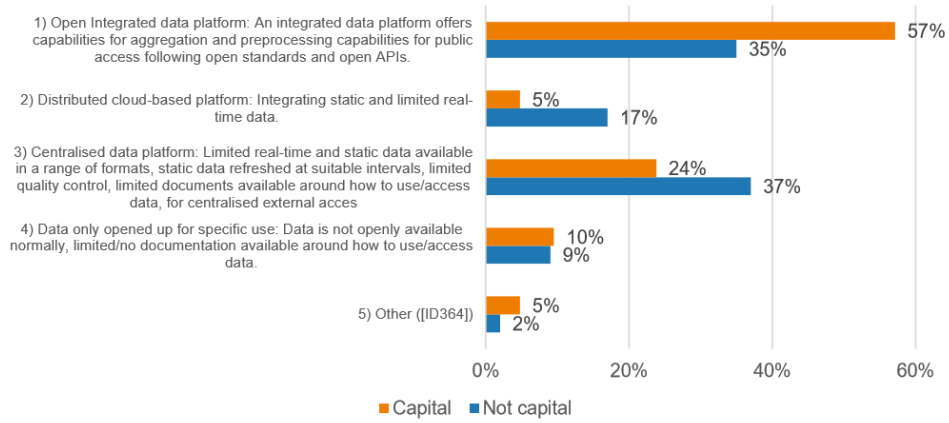
Question typology	Data	Cluster	Value
Single choice	Reference Sample	-	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



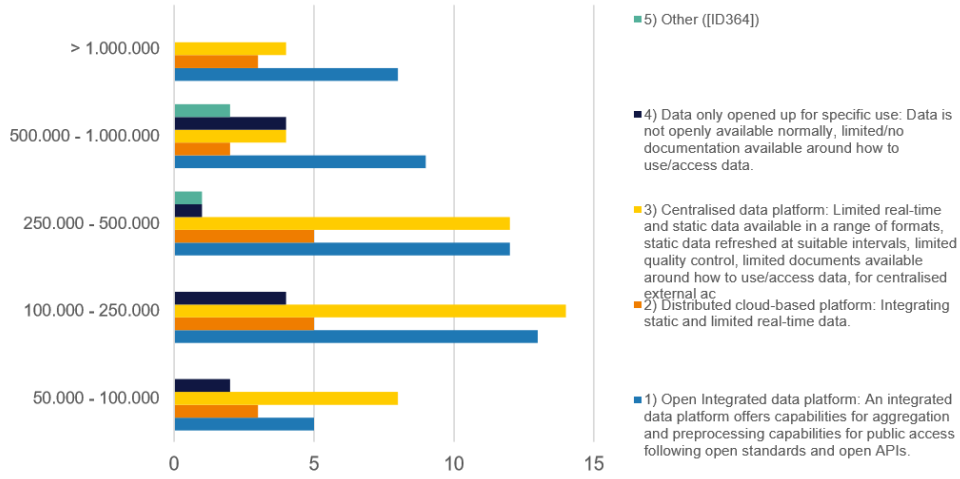
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Reference Sample	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



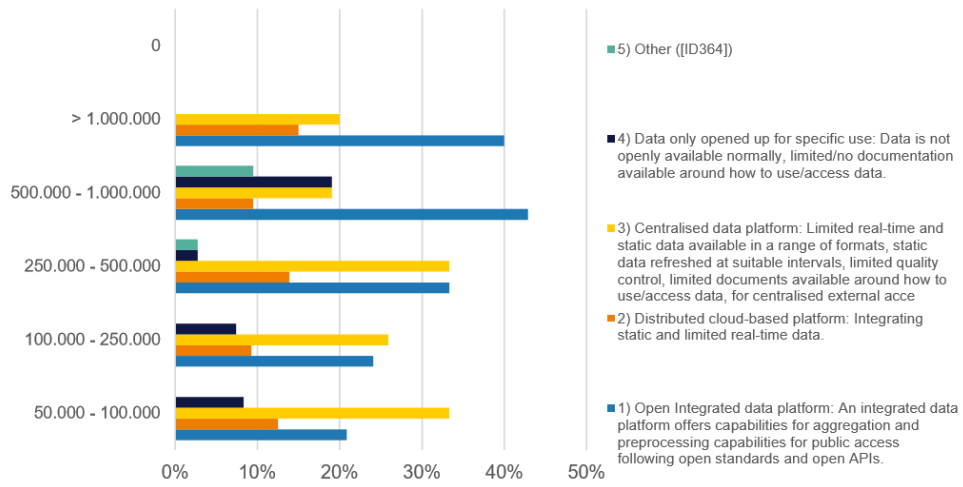
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Capital cities	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



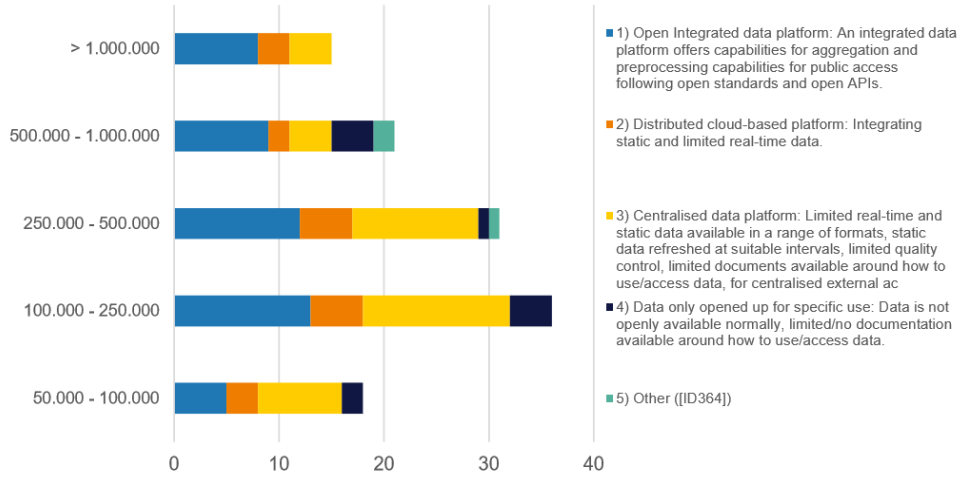
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Count

5.2.1 What are the characteristics of your Urban Data Platform?



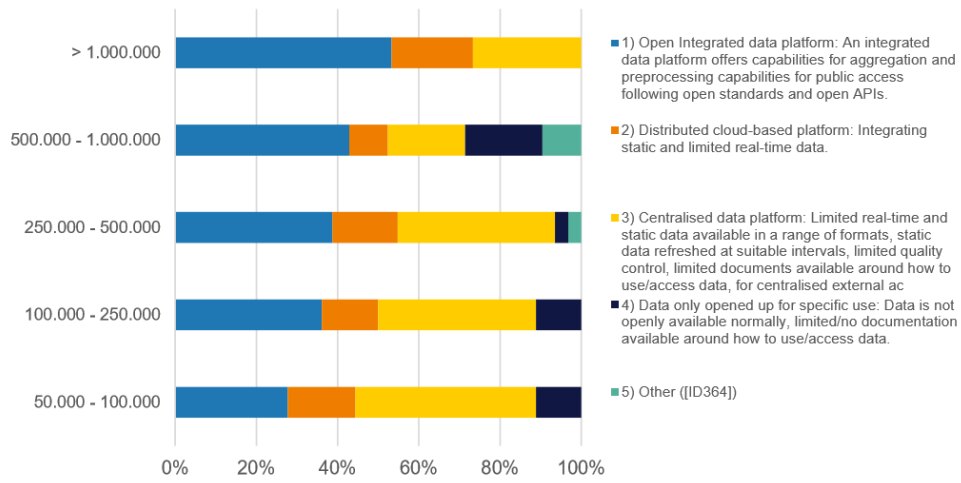
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



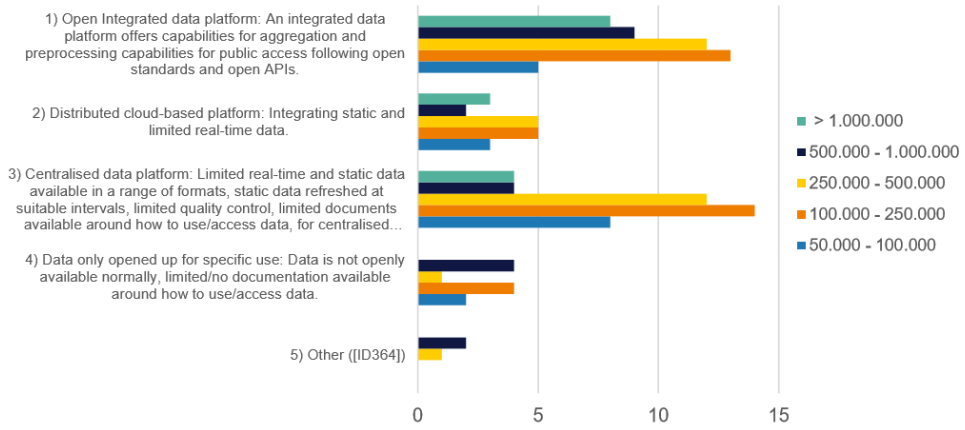
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Count

5.2.1 What are the characteristics of your Urban Data Platform?



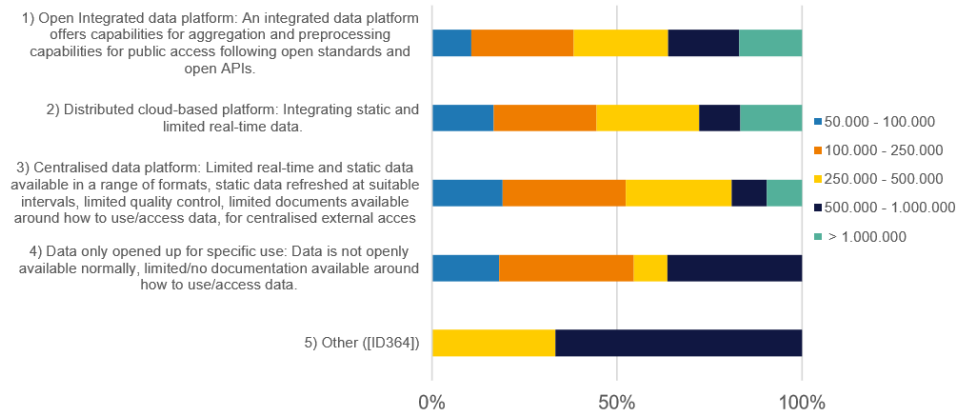
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



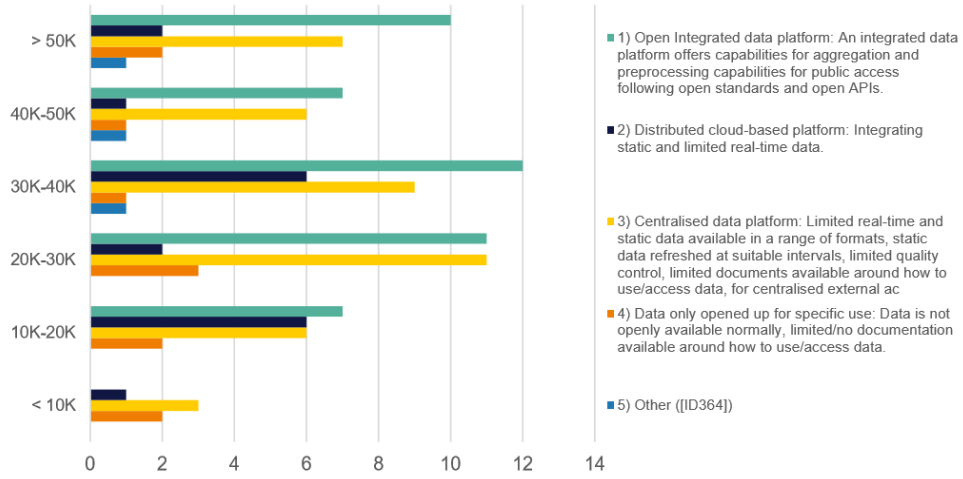
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Count

5.2.1 What are the characteristics of your Urban Data Platform?



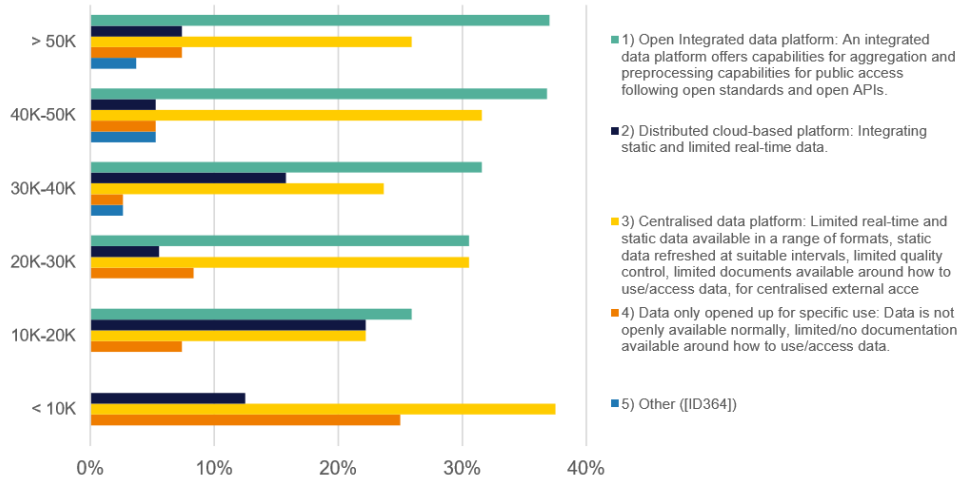
Question typology	Data	Cluster	Value
Single choice	Reference Sample	Population	Percentage

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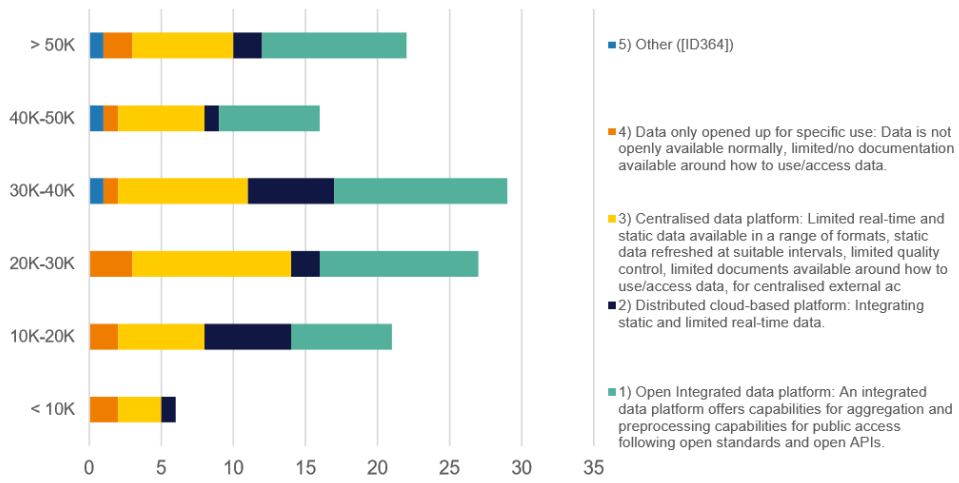
Question typology	Data	Cluster	Value
Single choice	Reference Sample	GDPPC	Count

5.2.1 What are the characteristics of your Urban Data Platform?



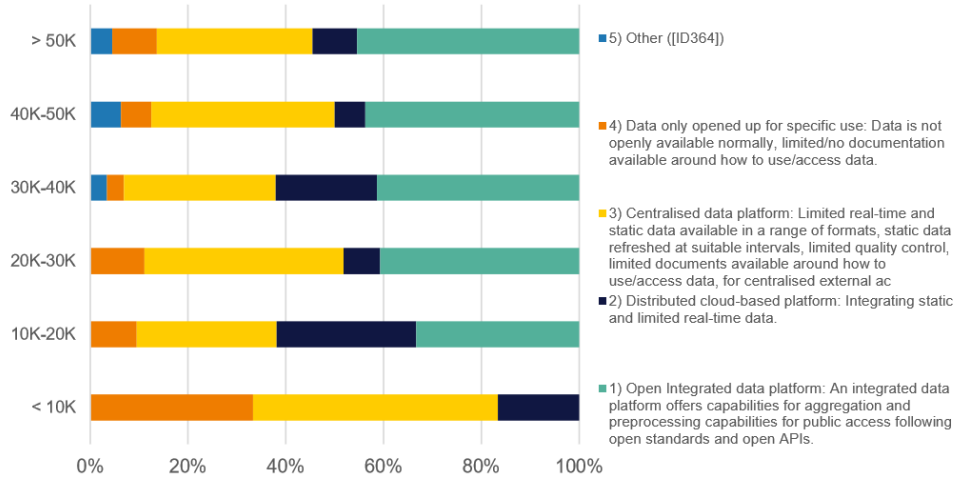
Question typology	Data	Cluster	Value
Single choice	Reference Sample	GDPPC	Percentage

5.2.1 What are the characteristics of your Urban Data Platform?



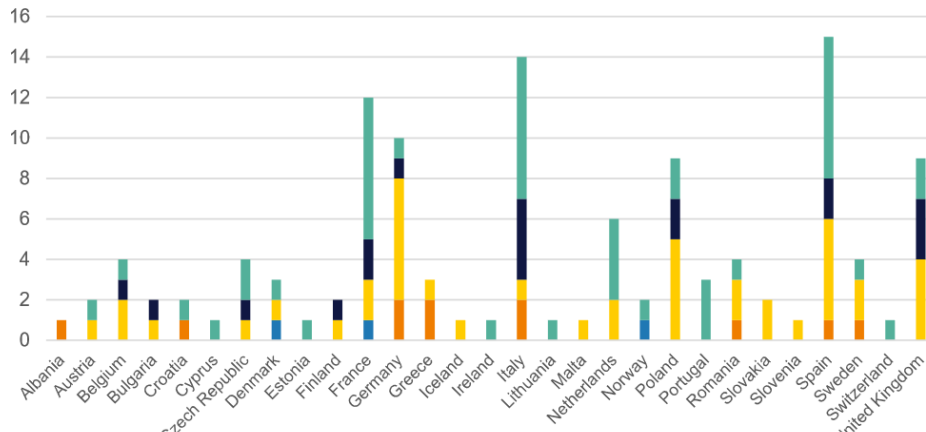
Question typology	Data	Cluster	Value
Single choice	Reference Sample	GDPPC	Count

5.2.1 What are the characteristics of your Urban Data Platform?



Question typology	Data	Cluster	Value
Single choice	Reference Sample	GDPPC	Percentage

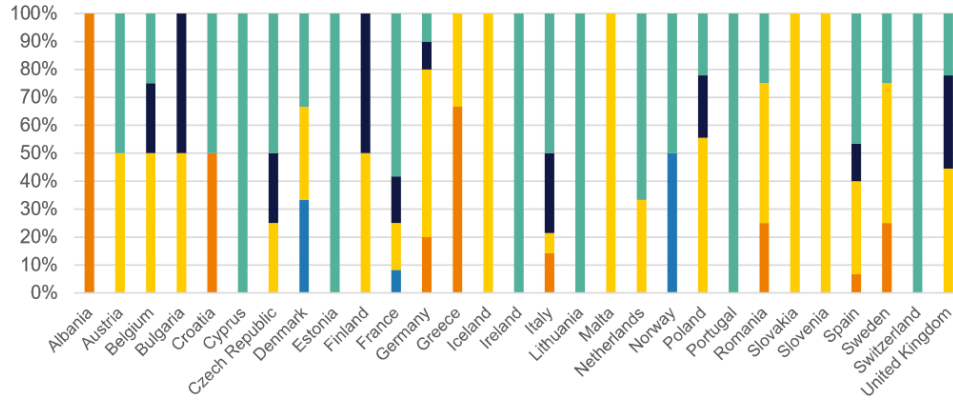
5.2.1 What are the characteristics of your Urban Data Platform?



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Question typology	Data	Cluster	Value
Single choice	Reference Sample	Country	Count

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- 4) Data only opened up for specific use: Data is not openly available normally, limited/no documentation available around how to use/access data.
- 5) Other ([ID364])

Question typology	Data	Cluster	Value
Single choice	Reference Sample	Country	Percentage

3.26 Q_5.2.2 Please select any additional functions the Urban Data Platform can perform:

5.2.2 Please select any additional functions the Urban Data Platform can perform:

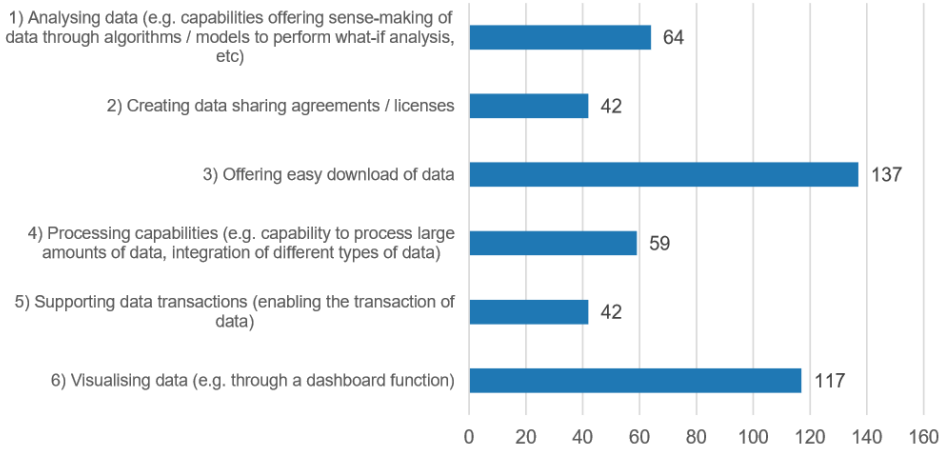
ALL RESPONDENTS

Question type: **Multiple choice**
 Number of analysed questionnaires: **246**
 Number of cities respond to this specific question: **176 (72%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Analysing data (e.g. capabilities offering sense-making of data through algorithms / models to perform)	64	36%
2) Creating data sharing agreements / licenses	42	24%
3) Offering easy download of data	137	78%
4) Processing capabilities (e.g. capability to process large amounts of data, integration of different types of)	59	34%
5) Supporting data transactions (enabling the transaction of data)	42	24%
6) Visualising data (e.g. through a dashboard function)	117	66%

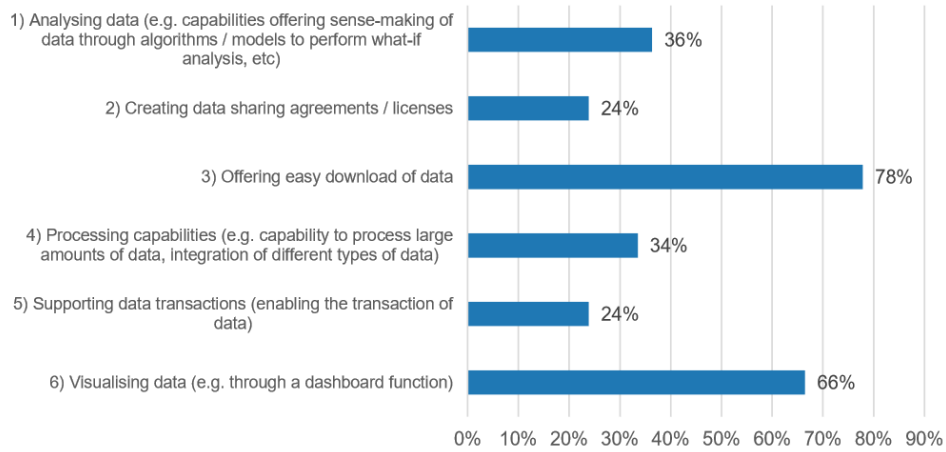
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2.2 Please select any additional functions the Urban Data Platform can perform:



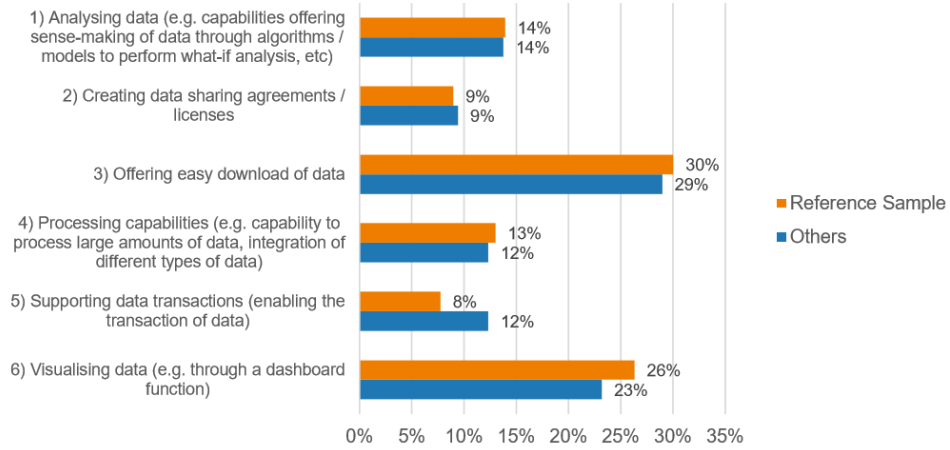
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Count

5.2.2 Please select any additional functions the Urban Data Platform can perform:



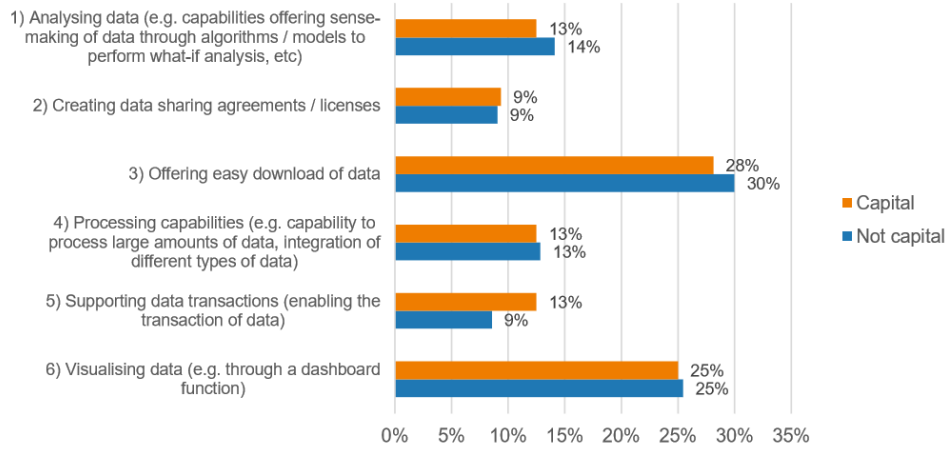
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Percentage

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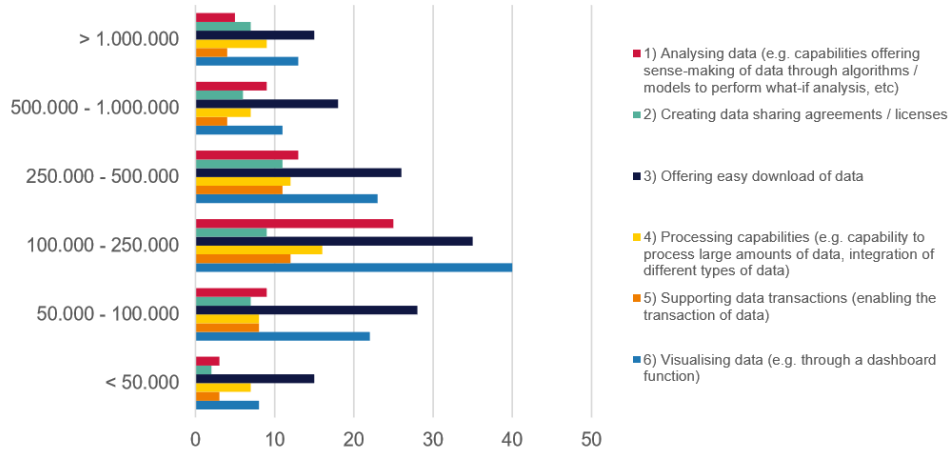
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Reference Sample	Percentage

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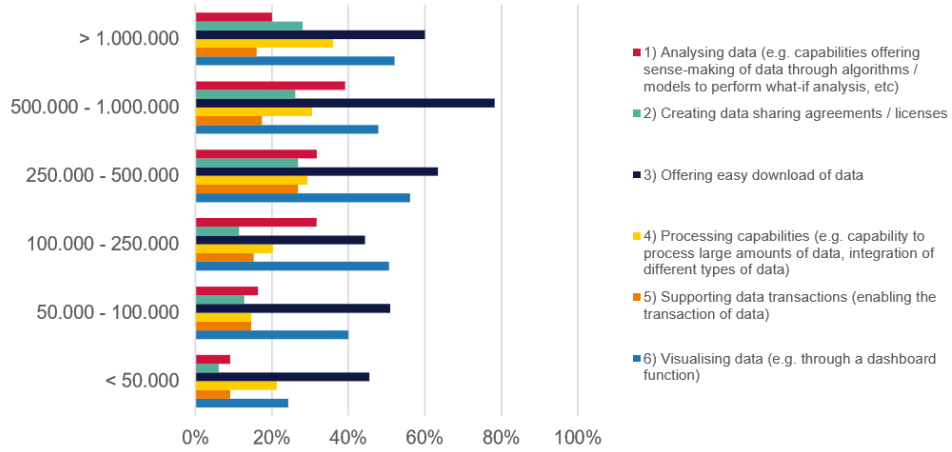
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Capital cities	Percentage

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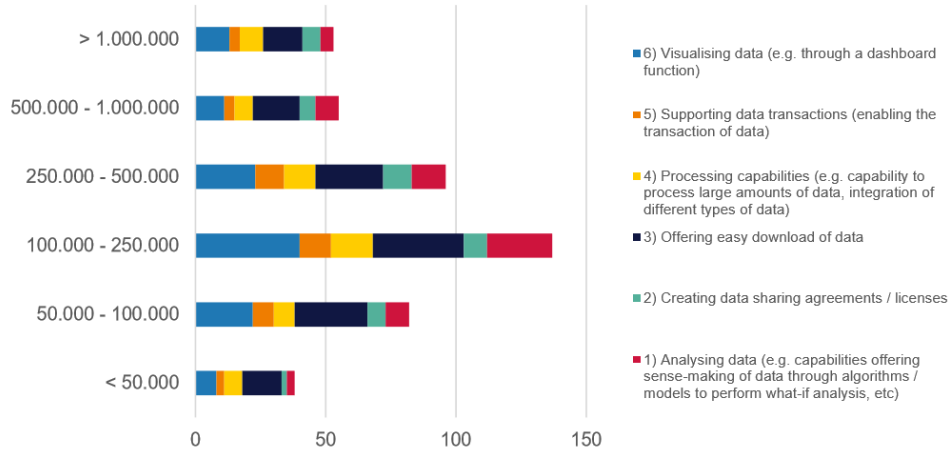
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

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Multiple choice	All Respondents	Population	Percentage

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Multiple choice	All Respondents	Population	Count