

## Research Methodology

The 30 European cities belong to the top booked destinations on Omio and are selected from internal data. The research data accounts for transport services supplied by both the municipality and commercial companies. Furthermore, the data was split into tram lines per capita, city buses per capita as well as inner-city trains per capita.

### Research factors & Sources

#### Data-cluster 1: Public Transport

- **Population:**  
Information on the population of each city was found on [United Nations World Population Prospects](#)
- **Tram lines per capita:**  
The total number of tram lines was researched manually. Then, the total number of lines was divided by the population.  
Tram is defined as: “A passenger vehicle powered by electricity conveyed by overhead cables, and running on rails laid in a public road”.  
All sources used are listed on page 5.
- **Bus lines per capita:**  
The total number of bus lines was researched manually. Then, the total number of bus lines was divided by the population.  
All sources used are listed on page 5.
- **Inner-city trains lines:**  
The total number of inner-city train lines was researched manually. Then, the total number of lines was divided by the population.  
An Inner-city train is defined as: “Above- and underground rail services”.  
All sources used are listed on page 5.

#### Data-cluster 2: Sharing economy transportation

- **Number of licensed taxis**  
The majority of the data was obtained from an European Commission 2016 report: “[Study on passenger transport by taxi, hire car with driver and ridesharing in the EU](#)”. All sources used are listed on page 5.
- **Number of bicycle-sharing providers**  
The number of bicycle-sharing providers can be found on [ePilot](#). The total number of providers was then double-checked manually by looking at each provider’s webpage. Due to the fast changing nature of the market and laws in each city, these figures are expected to change. All sources used are listed on page 5.
- **Number of e-scooter providers**

The number of e-scooter providers can be found on [ePilot](#). The total number of providers was then double-checked manually by looking on each provider's webpage. Due to the fast changing nature of the market and laws in each city, these figures are expected to change. All sources used are listed on page 5.

- **Number of motor scooter sharing providers**

The number of shared motor scooter providers can be found on [ePilot](#). Any information that was not found on ePilot was taken from other sources. In addition, manual research was undertaken in order to calculate the total number of motor scooter sharing providers. Due to the fast changing nature of the market and laws in each city, these figures are expected to change. All sources used are listed on page 5.

### **Data-custer 3: Cost of transportation options**

All of the sources to the factors in this field are displayed in the table on page 5.

- **Cost of public transportation ticket - one way**

Information on the cost of a public transportation ticket for the tram, bus or metro was found on [Numbeo](#).

- **Cost of public transportation ticket - one month**

Information on the cost of a public transportation ticket for the tram, bus or metro was found on [Numbeo](#).

- **Cost of a shared bike**

The rental cost of a shared bike for 30 minutes was taken from three different providers in the respective city. An average price was taken from three providers or less if there was not at least three to choose from. All sources used are listed on page 5.

- **Cost of an e-scooter**

The rental cost of an e-scooter for 1 minute was taken from three different providers in the respective city, this was multiplied by 30 to give the displayed price as the cost per 30 minutes. An average price was taken from three providers or less if there was not at least three to choose from. All sources used are listed on page 5.

- **Cost of motor scooter**

The rental cost of a motor scooter for 1 minute was taken from three different providers in the respective city, this was multiplied by 30 to give the displayed price as the cost per 30 minutes. An average price was taken from three providers or less if there was not at least three to choose from. All sources used are listed on page 5.

- **Cost of a taxi**

Information on the cost of a taxi for 1 km of each city was found on [Numbeo](#). All sources used are listed on page 5.

## Scoring

For each factor of the index, the research was standardised using a scale of 0-1.

Here, an exception was determined for the stated factors in the *Cost of transportation options* field. The cities with the cost value of 0 for the following factors: Shared bikes, e-scooters and motor scooters were given a score of 2 instead of 0. The reason for this is that these cities did not score better in the final score for not having these options available but instead scored lower.

The calculation was carried out by using the following normalisation formula:

$$x_{new} = \frac{x - x_{min}}{x_{max} - x_{min}}$$

### Weightings / Scoring system

The three separate factors fields were each weighted differently. For each field a sum of all the factor scores were calculated and then standardised into a total field score. The scores that show the field score for each field are displayed below:

The score for both of the fields “City Bus, Tram and Rail lines per capita” and “Sharing Economy Transportation” are between 100 and 0. Both of these fields were weighted the same.

The weighting for the field “Cost of transportation options” is 30% compared to the other two fields, the score is still displayed as up to 100 with the highest score being the cheapest.

To obtain the final score, a sum of all the field scores were calculated.

The cost of transportation was weighted as 30%, because higher cost transport cost was deemed as negative. Therefore, the final score with higher costs was lowered. The reason it was given a high score of 0 and a lowest score of -30 was so that the cities with the higher average salaries were not penalised too heavily.

The cities with the cost value of 0 for shared bikes, e-scooters and shared motor scooters were given a score of 2 instead of 0. This was so that these cities did not score better for not providing these options available but instead scored lower.

The research was conducted between 01.09.2019 - 08.10.2019.



Scoring			Public Transport							Sharing Economy Transportation							Cost of Transport							Total Rank Score 0-100									
Ranking	Destinations		Population	Tram Lines Per Capita	Score	Inner City Train Lines Per Capita	Score	Bus Lines Per Capita	Score	Final Score for Public Transport (0-100)	Number of Bicycle-Sharing Providers	Score	Number of E-Scooter Providers	Score	Number of Motor Scooter Sharing Providers	Score	Licensed Taxis Per Capita	Score	Final Score for Sharing Economy Transportation (0-100)	Cost of Public Transportation Ticket - One Month	Score	Cost of Public Transportation Ticket - One Way	Score	Cost of a Shared Bike	Score	Cost of an E-Scooter	Score	Cost of a Taxi	Score	Cost of Motor Scooter	Score	Final Score for Cost of Transport	Total Rank Score 0-100
1	Switzerland	Zurich	341,730	0.0000439	1.00	0.000011705	0.49	0.0001961	0.13	100.0	1	0.14	4	0.50	1	0.33	0.01189	1.00	75.51	77.31 €	0.38	4.00 €	1.00	1.00 €	0.34	9.60 €	1.00	3.64 €	0.99	10.50 €	1.00	41.68	100.00
2	Germany	Berlin	3,426,354	0.0000064	0.15	0.00000642	0.27	0.0000625	0.04	25.8	7	1.00	6	0.75	2	0.67	0.00238	0.20	100.00	81.00 €	0.40	2.80 €	0.61	0.92 €	0.29	4.50 €	0.29	2.00 €	0.48	6.45 €	0.29	76.65	78.96
3	Austria	Vienna	1,691,468	0.0000166	0.38	0.00000296	0.12	0.0000751	0.05	31.8	2	0.29	7	0.88	3	1.00	0.00266	0.22	91.12	47.50 €	0.18	2.40 €	0.48	1.13 €	0.43	6.00 €	0.50	1.40 €	0.29	5.20 €	0.07	82.76	78.43
4	Italy	Milan	1,236,837	0.0000146	0.33	0.00000323	0.13	0.0000590	0.04	29.0	1	0.14	7	0.88	3	1.00	0.00393	0.33	89.72	35.00 €	0.09	2.00 €	0.35	0.50 €	0.00	4.20 €	0.25	1.10 €	0.20	8.40 €	0.63	89.11	77.18
5	France	Paris	2,138,551	0.0000061	0.14	0.00000655	0.27	0.0001473	0.10	29.2	4	0.57	6	0.75	1	0.33	0.00837	0.70	90.14	75.00 €	0.36	1.90 €	0.32	0.92 €	0.29	4.50 €	0.29	1.31 €	0.26	8.40 €	0.63	79.70	75.99
6	Portugal	Porto	249,633	0.0000120	0.27	0.00002404	1.00	0.0000240	0.01	79.1	0	0.00	8	1.00	0	0.00	0.00280	0.24	47.23	32.00 €	0.07	1.40 €	0.16	N/A	2.00	4.50 €	0.29	0.47 €	0.00	N/A	2.00	44.53	74.11
7	Portugal	Lisbon	517,802	0.0000116	0.26	0.00000772	0.32	0.0002820	0.18	46.0	1	0.14	5	0.63	1	0.33	0.00666	0.56	63.48	35.00 €	0.09	1.62 €	0.23	1.00 €	0.34	4.50 €	0.29	0.47 €	0.00	7.80 €	0.53	89.69	72.34
8	Belgium	Brussels	1,019,022	0.0000157	0.36	0.00000393	0.16	0.0000491	0.03	32.1	1	0.14	7	0.88	2	0.67	0.00125	0.10	68.37	49.00 €	0.19	2.10 €	0.39	1.00 €	0.34	4.50 €	0.29	1.95 €	0.46	8.40 €	0.63	77.52	65.53
9	Poland	Warsaw	1,702,139	0.0000188	0.43	0.00000235	0.10	0.0001945	0.13	38.5	1	0.14	3	0.38	1	0.33	0.00676	0.57	54.24	25.32 €	0.03	1.01 €	0.04	1.00 €	0.34	5.00 €	0.36	0.55 €	0.03	4.80 €	0.00	100.00	65.04
10	Germany	Frankfurt am Main	768,616	0.0000130	0.30	0.00001171	0.49	0.0000546	0.03	49.1	3	0.43	2	0.25	1	0.33	0.00221	0.19	45.78	90.40 €	0.47	2.75 €	0.60	N/A	2.00	5.25 €	0.40	2.00 €	0.48	6.60 €	0.32	48.55	57.88
11	Germany	Munich	1,260,391	0.0000103	0.23	0.00000635	0.26	0.0000547	0.03	30.9	3	0.43	4	0.50	1	0.33	0.00270	0.23	56.89	66.75 €	0.31	2.90 €	0.65	1.95 €	1.00	4.90 €	0.35	1.90 €	0.45	6.90 €	0.37	65.48	56.82
12	Spain	Madrid	3,255,944	0.0000009	0.02	0.00000369	0.15	0.0000749	0.05	11.0	2	0.29	5	0.63	1	0.33	0.00491	0.41	63.33	54.60 €	0.23	1.50 €	0.19	0.75 €	0.17	4.40 €	0.28	1.08 €	0.19	6.90 €	0.37	90.57	53.64
13	Spain	Barcelona	1,621,537	0.0000019	0.04	0.00000678	0.28	0.0000728	0.05	20.5	2	0.29	2	0.25	1	0.33	0.00617	0.52	53.03	53.00 €	0.21	2.15 €	0.40	0.88 €	0.26	4.50 €	0.29	1.13 €	0.21	7.65 €	0.50	83.93	52.15
14	France	Lyon	472,317	0.0000085	0.19	0.00001059	0.44	0.0001757	0.11	44.6	1	0.14	5	0.63	0	0.00	0.00212	0.18	36.16	63.60 €	0.29	1.90 €	0.32	1.00 €	0.34	4.50 €	0.29	1.77 €	0.41	N/A	2.00	57.51	51.77
15	Hungary	Budapest	1,741,041	0.0000144	0.33	0.00000230	0.10	0.0001327	0.09	29.3	2	0.29	1	0.13	1	0.33	0.00292	0.25	37.81	28.47 €	0.05	1.04 €	0.05	0.75 €	0.17	6.00 €	0.50	0.90 €	0.13	4.80 €	0.00	98.41	51.04
16	United Kingdom	Manchester	395,515	0.0000177	0.40	0.00000000	0.00	0.0015170	1.00	86.5	0	0.00	0	0.00	0	0.00	0.00274	0.23	8.80	73.29 €	0.35	3.38 €	0.80	N/A	2.00	1.65 €	0.37	N/A	2.00	0.00	50.31	0.00	50.31
17	Czech Republic	Prague	1,165,581	0.0000189	0.43	0.00000257	0.11	0.0001141	0.07	25.8	3	0.43	1	0.13	0	0.00	0.00429	0.36	34.94	21.23 €	0.00	0.93 €	0.01	1.05 €	0.38	2.40 €	0.00	1.08 €	0.19	N/A	2.00	73.45	48.99
18	Spain	Valencia	814,208	0.0000025	0.06	0.00000737	0.31	0.0000565	0.04	32.3	1	0.14	1	0.13	2	0.67	0.00380	0.32	47.92	43.40 €	0.15	1.50 €	0.19	1.00 €	0.34	6.00 €	0.50	1.08 €	0.19	N/A	2.00	61.57	46.75
19	Netherlands	Amsterdam	741,636	0.0000189	0.43	0.00000809	0.34	0.0000539	0.03	48.0	1	0.14	0	0.00	1	0.33	0.00337	0.28	29.03	93.00 €	0.48	3.00 €	0.68	1.25 €	0.52	N/A	2.00	2.35 €	0.59	9.00 €	0.74	37.40	46.52
20	Italy	Rome	2,318,895	0.0000026	0.06	0.00000302	0.13	0.0001552	0.10	15.0	0	0.00	2	0.25	2	0.67	0.00332	0.28	45.71	35.00 €	0.09	1.50 €	0.19	N/A	2.00	4.50 €	0.29	1.33 €	0.27	7.20 €	0.42	63.21	41.97
21	Switzerland	Geneva	183,981	0.0000217	0.50	0.00000000	0.00	0.0004511	0.30	47.4	1	0.14	0	0.00	0	0.00	0.00616	0.52	25.26	63.96 €	0.29	2.76 €	0.60	1.25 €	0.52	N/A	2.00	3.66 €	1.00	N/A	2.00	16.58	40.84
22	Denmark	Copenhagen	1,153,615	0.0000000	0.00	0.00000693	0.29	0.0000026	0.00	15.2	2	0.29	4	0.50	0	0.00	0.00166	0.14	35.36	53.57 €	0.22	3.21 €	0.75	1.13 €	0.43	8.10 €	0.79	2.00 €	0.48	N/A	2.00	42.45	33.19
23	France	Marseille	1,603,434	0.0000044	0.10	0.00000125	0.05	0.0000717	0.05	9.4	1	0.14	4	0.50	0	0.00	0.00097	0.08	27.69	45.50 €	0.16	1.80 €	0.29	N/A	2.00	5.00 €	0.36	1.77 €	0.41	N/A	2.00	34.17	24.62
24	Slovakia	Bratislava	423,737	0.0000142	0.32	0.00000000	0.00	0.0002124	0.14	26.3	0	0.00	0	0.00	0	0.00	0.00354	0.30	11.38	27.00 €	0.04	0.90 €	0.00	N/A	2.00	N/A	2.00	0.70 €	0.07	N/A	2.00	20.97	22.80
25	Sweden	Stockholm	1,515,017	0.0000007	0.02	0.00000198	0.08	0.0003531	0.23	17.8	1	0.14	0	0.00	0	0.00	0.00396	0.33	18.19	83.22 €	0.42	3.54 €	0.85	1.00 €	0.34	N/A	2.00	1.40 €	0.29	N/A	2.00	24.00	22.41
26	United Kingdom	London	7,556,900	0.0000005	0.01	0.00000172	0.07	0.0000892	0.06	5.8	4	0.57	0	0.00	0	0.00	0.00278	0.23	30.77	169.26 €	1.00	2.82 €	0.62	0.83 €	0.23	N/A	2.00	3.45 €	0.93	N/A	2.00	10.97	20.61
27	Italy	Venice	636,244	0.0000000	0.00	0.00000314	0.13	0.0001493	0.10	11.4	1	0.14	0	0.00	0	0.00	0.00047	0.04	6.97	37.00 €	0.11	1.50 €	0.19	0.50 €	0.00	N/A	2.00	1.20 €	0.23	N/A	2.00	44.48	16.22
28	Austria	Salzburg	153,377	0.0000000	0.00	0.00000000	0.00	0.0000782	0.05	0.0	1	0.14	0	0.00	0	0.00	0.00313	0.26	15.52	57.00 €	0.24	1.90 €	0.32	1.00 €	0.34	N/A	2.00	1.48 €	0.32	N/A	2.00	34.13	13.05
29	United Kingdom	Edinburgh	464,990	0.0000022	0.05	0.00000000	0.00	0.0001462	0.09	6.0	0	0.00	0	0.00	0	0.00	0.00488	0.41	15.69	62.06 €	0.28	1.92 €	0.33	N/A	2.00	N/A	2.00	1.53 €	0.33	N/A	2.00	8.69	12.27
30	Belgium	Bruges	116,709	0.0000000	0.00	0.00000000	0.00	0.0000943	0.06	0.7	0	0.00	0	0.00	0	0.00	0.00000	0.00	0.00	47.50 €	0.18	3.00 €	0.68	N/A	2.00	N/A	2.00	2.08 €	0.50	N/A	2.00	2.41	0.00



Sources		Public Transport			Sharing Economy Transportation				Cost of Transport										Total Rank Score 0-100	
Ranking	Destinations	Tram Lines Per Capita	Inner City Train Lines Per Capita	Bus Lines Per Capita	Number of Bicycle-Sharing Providers	Number of E-Scooter Providers	Number of Motor Scooter Sharing Providers	Licensed Taxis	Cost of Public Transportation Ticket - One Month	Cost of Public Transportation Ticket - One Way	Cost of a Shared Bike			Cost of an E-Scooter			Cost of Motor Scooter			Cost of a Taxi
											Source 1	Source 2	Source 3	Source 1	Source 2	Source 3	Source 1	Source 2		
1	Switzerland Zurich	Urban Rail	Urban Rail	Moovit	EPILOT Zurich	EPILOT Zurich	EPILOT Zurich	Tagessanzeiger	Numbeo 'Prices by City	Numbeo 'Price Rankin	None	N/A	N/A	Lime	Tier	Circ	Mobility	N/A	Numbeo 'Price Rankin	100.00
2	Germany Berlin	Urban Rail	Berlin Map 360	BVG	101 Bikes Rentals	Berlin Cheap	EPILOT Berlin	Reizline Zeitung	Numbeo 'Prices by City	Numbeo 'Price Rankin	Mobike	Lime	101 bike rental	Lime	Wind	Tier	Coup	Emmy	Numbeo 'Price Rankin	78.96
3	Austria Vienna	Urban Rail	Urban Rail	Wien.gv.at	EPILOT Vienna	Autorevue	Vienna.at	EU study, p. 53	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	Donkey	N/A	Lime	Bird	Tier	Motodrive	Go Liban	Numbeo 'Price Rankin	78.43
4	Italy Milan	Urban Rail	Urban Rail	ATM-MI	EPILOT Milan	Corporate Dispatch	Counted manually	EU study, p. 472	Numbeo 'Prices by City	Numbeo 'Price Rankin	Mobike	N/A	N/A	Tier	EL Pais	N/A	Zigzag	Mimoto	Numbeo 'Price Rankin	77.18
5	France Paris	Urban Rail	Urban Rail	Ile de France Mobilitie	EPILOT Paris	Plug Inn	EPILOT Paris	EU study, p. 5	Numbeo 'Prices by City	Numbeo 'Price Rankin	Mobike	Lime	Donkey	Lime	Tier	Circ	Coup	N/A	Numbeo 'Price Rankin	75.99
6	Portugal Porto	Urban Rail	Urban Rail	Metro do Porto	No bikes present	Lisbon Guru	No motor scooter present	TV24	Numbeo 'Prices by City	Numbeo 'Price Rankin	No bikes present			Hive	N/A	N/A	No motor scooters present		Numbeo 'Price Rankin	74.11
7	Portugal Lisbon	Urban Rail	Urban Rail	Lisbon.net	EPILOT Lisbon	Portugalist	Counted manually	EU study, p. 717	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	N/A	N/A	Lime	Hive	Lisbon Guru	sCooltra	N/A	Numbeo 'Price Rankin	72.34
8	Belgium Brussels	Urban Rail	Urban Rail	STIB MIVB	EPILOT Brussels	Silicon Canals	Counted manually	EU study, p. 62	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	N/A	N/A	Bird	Lime	Troty	Scooty	Felyx	Numbeo 'Price Rankin	65.53
9	Poland Warsaw	Urban Rail	Urban Rail	Wikipedia - Bus Transp	EPILOT Warsaw	EPILOT Warsaw	Counted manually	Business Insider	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	N/A	N/A	Bird	Lime	Hive	Blinker	N/A	Numbeo 'Price Rankin	65.04
10	Germany Frankfurt am Main	Frankfurt Tourismus	Frankfurt Tourismus	Euro Cheapo	EPILOT Frankfurt	EPILOT Frankfurt	Frankfurter Rundschau	EU study, p. 327	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	nextbike	Call A Bike	Bird	Lime	N/A	Frankfurter Bu	N/A	Numbeo 'Price Rankin	57.88
11	Germany Munich	Muenchen.de	MVG	MVG	EPILOT Munich	EPILOT Munich	EPILOT Munich	EU study, p. 327	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	Donkey	Call A Bike	Bird	Circ	Tier	Emmy	N/A	Numbeo 'Price Rankin	56.82
12	Spain Madrid	Urban Rail	Urban Rail	MadridMap360	EPILOT Madrid	Online Marketplaces	EPILOT Madrid	EU study, p. 786	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	Mobike	N/A	Jump	Ufo	N/A	Coup	N/A	Numbeo 'Price Rankin	53.64
13	Spain Barcelona	Urban Rail	Urban Rail	TMB	EPILOT Barcelona	Barcinno	Counted manually	EU study, p. 786	Numbeo 'Prices by City	Numbeo 'Price Rankin	Turbopass	Mobike	N/A	Reby	Wind	N/A	Yego	sCooltra	Numbeo 'Price Rankin	52.15
14	France Lyon	Mapa Metro	No Inner-city train present	STCP	EPILOT Lyon	EPILOT Lyon	No motor scooter present	Taxi Lyonnaise	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	N/A	N/A	dot	N/A	N/A	No motor scooters present		Numbeo 'Price Rankin	51.77
15	Hungary Budapest	Urban Rail	Urban Rail	BKV	EPILOT Budapest	EPILOT Budapest	Counted manually	EU study, p. 432	Numbeo 'Prices by City	Numbeo 'Price Rankin	Mobike	N/A	N/A	Lime	N/A	N/A	Blinker	N/A	Numbeo 'Price Rankin	51.04
16	United Kingdom Manchester	Urban Rail	No Inner-city train present	TfGM	No bikes present	No e-scooters present	No motor scooter present	Department of Tr	Numbeo 'Prices by City	Numbeo 'Price Rankin	No bikes present			No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	50.31
17	Czech Republic Prague	Introducing Prague	Urban Rail	Prague for All	Erabouna.kolle	EPILOT Prague	No motor scooters present	Prague Taxi Review	Numbeo 'Prices by City	Numbeo 'Price Rankin	Rekola	Lime	Yelonet	Lime	N/A	N/A	No motor scooters present		Numbeo 'Price Rankin	48.99
18	Spain Valencia	Urban Rail	Urban Rail	Valencia Espagne	EPILOT Valencia	Counted manually	Counted manually	TaxiVal	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	N/A	N/A	Lime	N/A	N/A	sCooltra	Vuga	Numbeo 'Price Rankin	46.75
19	Netherlands Amsterdam	Urban Rail	Urban Rail	GLR	EPILOT Amsterdam	New mobility News	Counted manually	Dutch News	Numbeo 'Prices by City	Numbeo 'Price Rankin	Donkey	N/A	N/A	No e-scooters present			Felyx	N/A	Numbeo 'Price Rankin	46.52
20	Italy Rome	Urban Rail	Urban Rail	Roms.net	No bikes present	Wanted in Rome	Counted manually	EU study, p. 472	Numbeo 'Prices by City	Numbeo 'Price Rankin	No bikes present			Lime	Bird	N/A	sCooltra	Zigzag	Numbeo 'Price Rankin	41.97
21	Switzerland Geneva	Urban Rail	No Inner-city train present	Moovit	EPILOT Geneva	No e-scooters present	No motor scooters present	TDG	Numbeo 'Prices by City	Numbeo 'Price Rankin	Donkey	N/A	N/A	No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	40.84
22	Denmark Copenhagen	No trams present	Urban Rail	Visit Denmark	EPILOT Copenhagen	EPILOT Copenhagen	No motor scooters present	EU study, p. 223	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	Donkey	N/A	Lime	Tier	N/A	No motor scooters present		Numbeo 'Price Rankin	33.19
23	France Marseille	Urban Rail	Urban Rail	Wikiroutes	EPILOT Marseille	EPILOT Marseille	No motor scooters present	Se-deplacer	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	N/A	N/A	Bird	Lime	Tier	No motor scooters present		Numbeo 'Price Rankin	24.62
24	Slovakia Bratislava	Urban Rail	No Inner-city train present	DBR	No bikes present	No e-scooters present	No motor scooters present	EU study, p. 358	Numbeo 'Prices by City	Numbeo 'Price Rankin	No bikes present			No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	22.80
25	Sweden Stockholm	Urban Rail	Urban Rail	Moovit	EPILOT Stockholm	EPILOT Stockholm	No motor scooters present	EU study, p. 830	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	N/A	N/A	No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	22.41
26	United Kingdom London	Urban Rail	Urban Rail	London.gov.uk	EPILOT London	BBC	No motor scooters present	Department of Tr	Numbeo 'Prices by City	Numbeo 'Price Rankin	Lime	Mobike	nextbike	No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	20.61
27	Italy Venice	Urban Rail	Urban Rail	Moovit	No bikes present	No e-scooters present	No motor scooters present	EU study, p. 15	Numbeo 'Prices by City	Numbeo 'Price Rankin	City of Venice	N/A	N/A	No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	16.22
28	Austria Salzburg	No trams present	No Inner-city train present	Salzburg24	EPILOT Salzburg	No e-scooters present	No motor scooters present	Salzburg24	Numbeo 'Prices by City	Numbeo 'Price Rankin	nextbike	N/A	N/A	No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	13.05
29	United Kingdom Edinburgh	Urban Rail	No Inner-city train present	Lothian Buses	No bikes present	No e-scooters present	No motor scooters present	EU study, p. 882	Numbeo 'Prices by City	Numbeo 'Price Rankin	No bikes present			No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	12.27
30	Belgium Bruges	No trams present	No Inner-city train present	Visit Bruges	No bikes present	No e-scooters present	No motor scooters present	HLN	Numbeo 'Prices by City	Numbeo 'Price Rankin	No bikes present			No e-scooters present			No motor scooters present		Numbeo 'Price Rankin	0.00