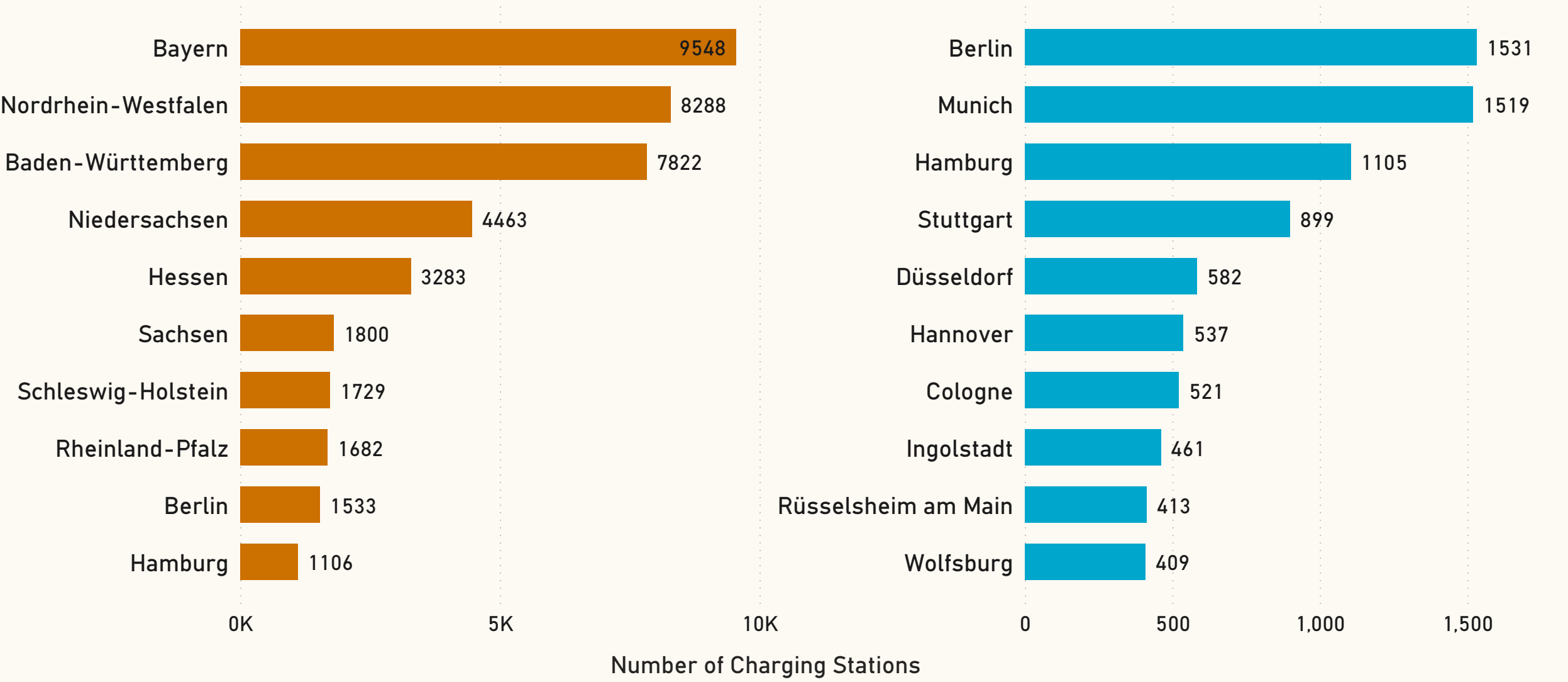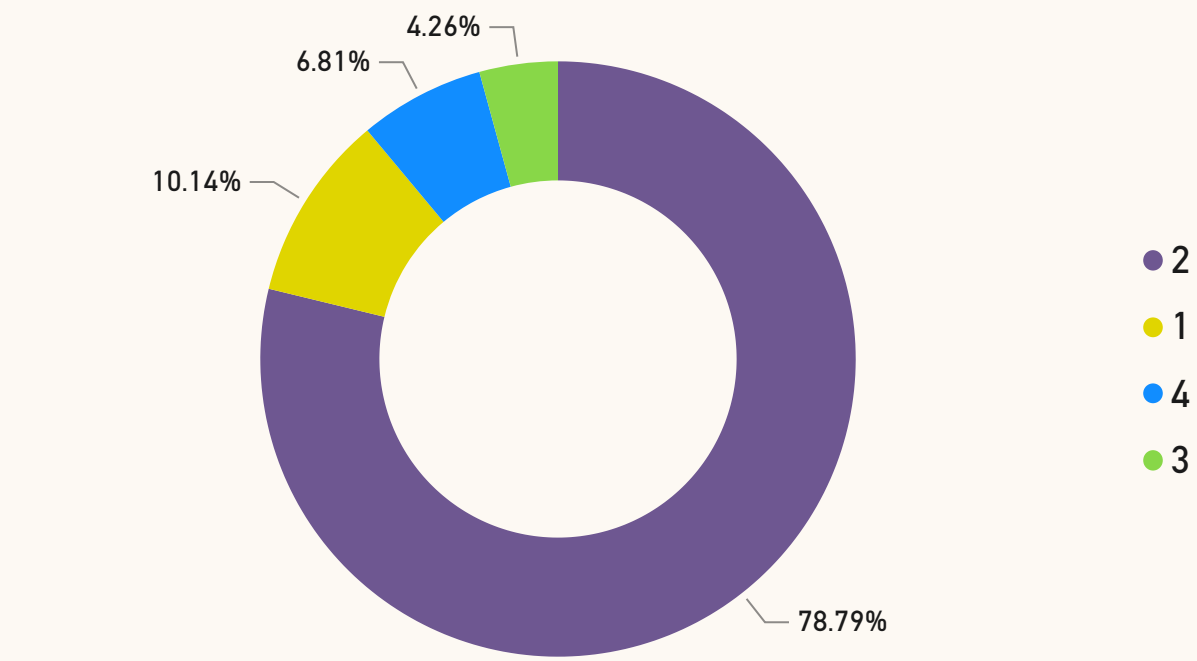# Public Charging Infrastructure in Germany as of April, 2023

> "With an impressive network of **44,851** charging stations encompassing a remarkable **85,170** charging points, the infrastructure for electric vehicles stands resolute and ready for the future."
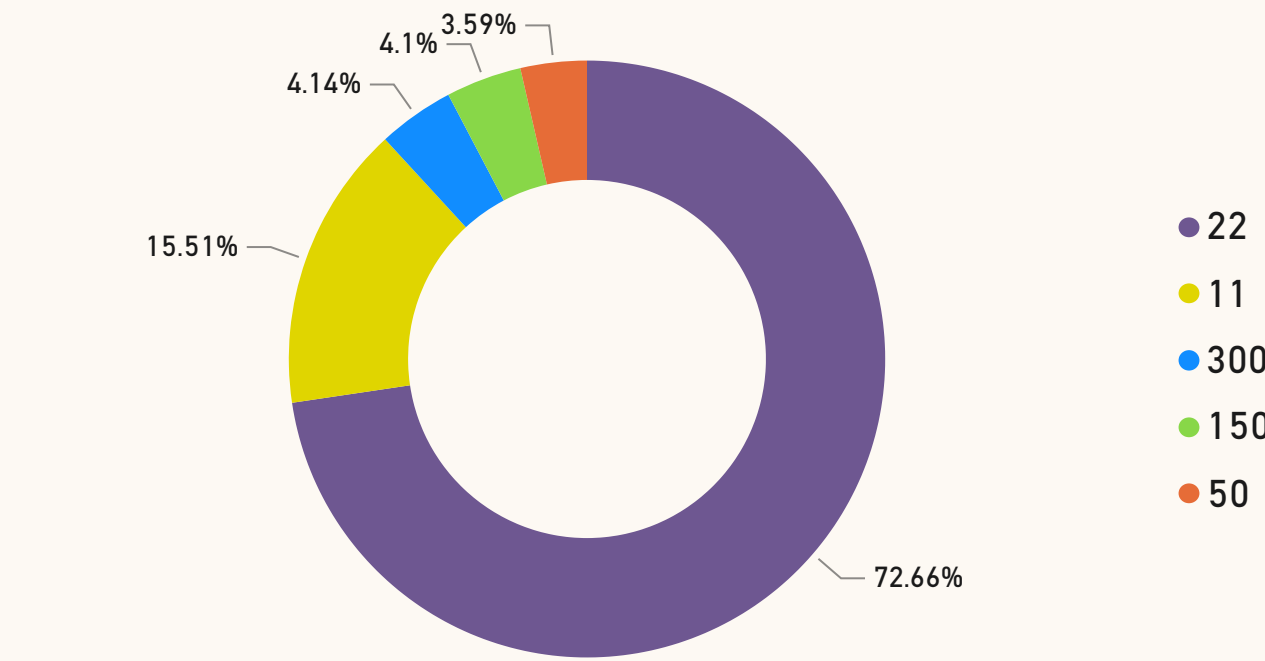
Top 10 **States** and **Cities** with leading Charging Infrastructure
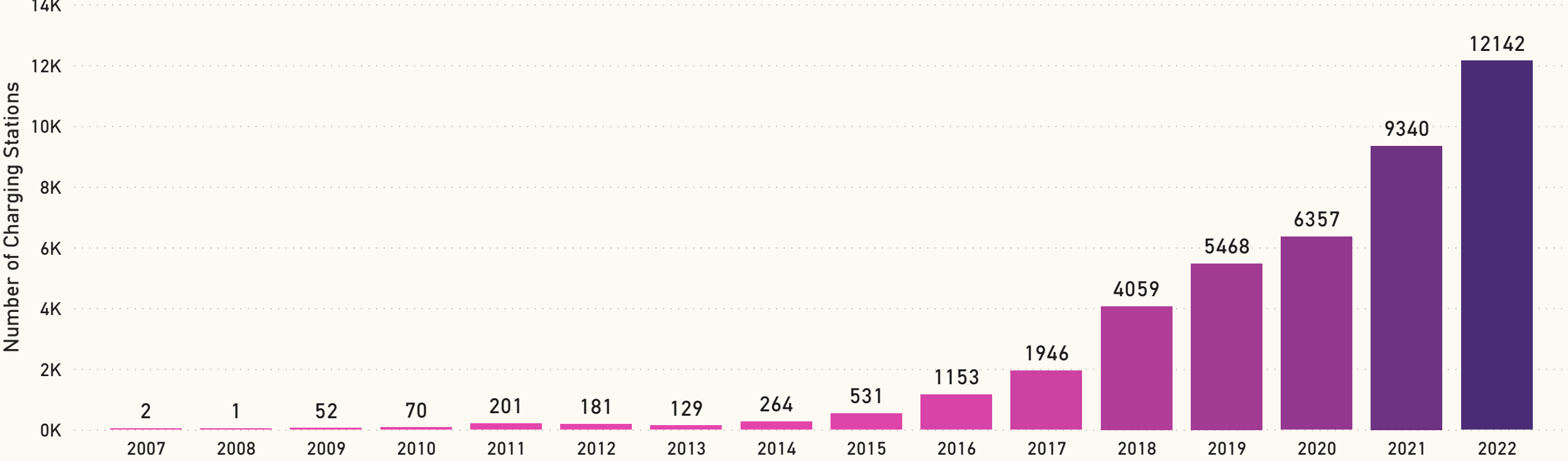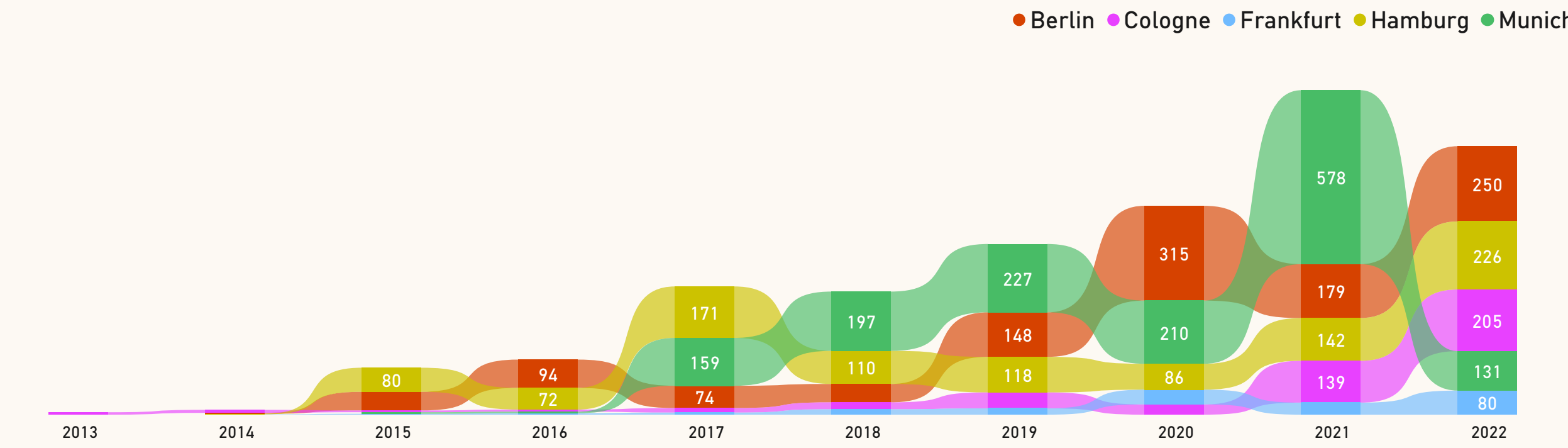

States (Number of Charging Stations):

State	Charging Stations
Bayern	9548
Nordrhein-Westfalen	8288
Baden-Württemberg	7822
Niedersachsen	4463
Hessen	3283
Sachsen	1800
Schleswig-Holstein	1729
Rheinland-Pfalz	1682
Berlin	1533
Hamburg	1106

Cities (Number of Charging Stations):

City	Charging Stations
Berlin	1531
Munich	1519
Hamburg	1105
Stuttgart	899
Düsseldorf	582
Hannover	537
Cologne	521
Ingolstadt	461
Rüsselsheim am Main	413
Wolfsburg	409

Number of Charging Stations

Number of Charging points at a Charging station

- 2 — 78.79%
- 1 — 10.14%
- 4 — 6.81%
- 3 — 4.26%

Power output capacity of Charging points (kW)

- 22 — 72.66%
- 11 — 15.51%
- 300 — 4.14%
- 150 — 4.1%
- 50 — 3.59%

Number of Charging Stations installed per year

Year	Number of Charging Stations
2007	2
2008	1
2009	52
2010	70
2011	201
2012	181
2013	129
2014	264
2015	531
2016	1153
2017	1946
2018	4059
2019	5468
2020	6357
2021	9340
2022	12142

Yearly growth of Charging Stations in Top 5 populated cities

Legend: ● Berlin ● Cologne ● Frankfurt ● Hamburg ● Munich

Source: Bundesnetzagentur(2023) - https://www.bundesnetzagentur.de/DE/Fachthemen/ElektrizitaetundGas/E-Mobilitaet/start.html

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