



Year

All



Month

All

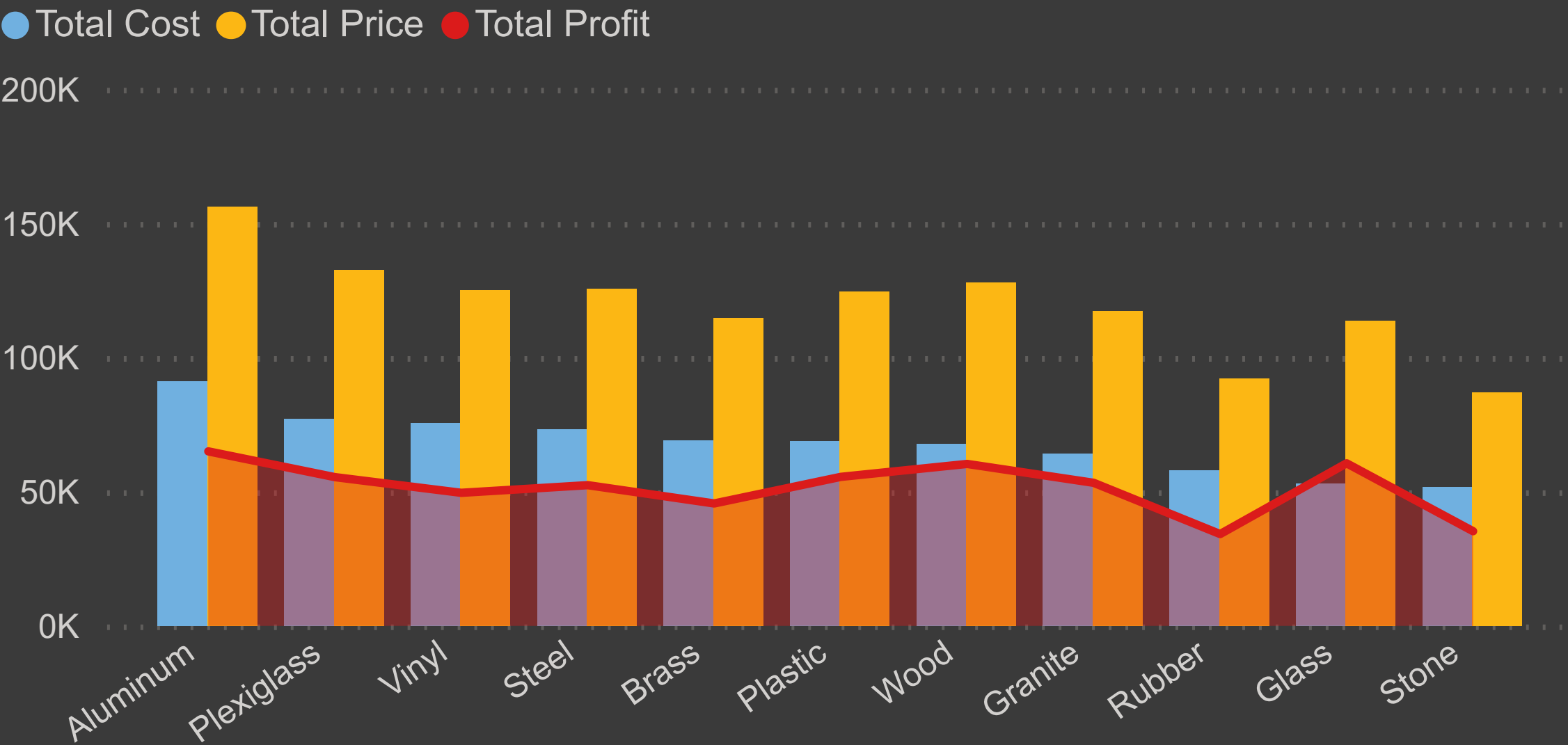


All

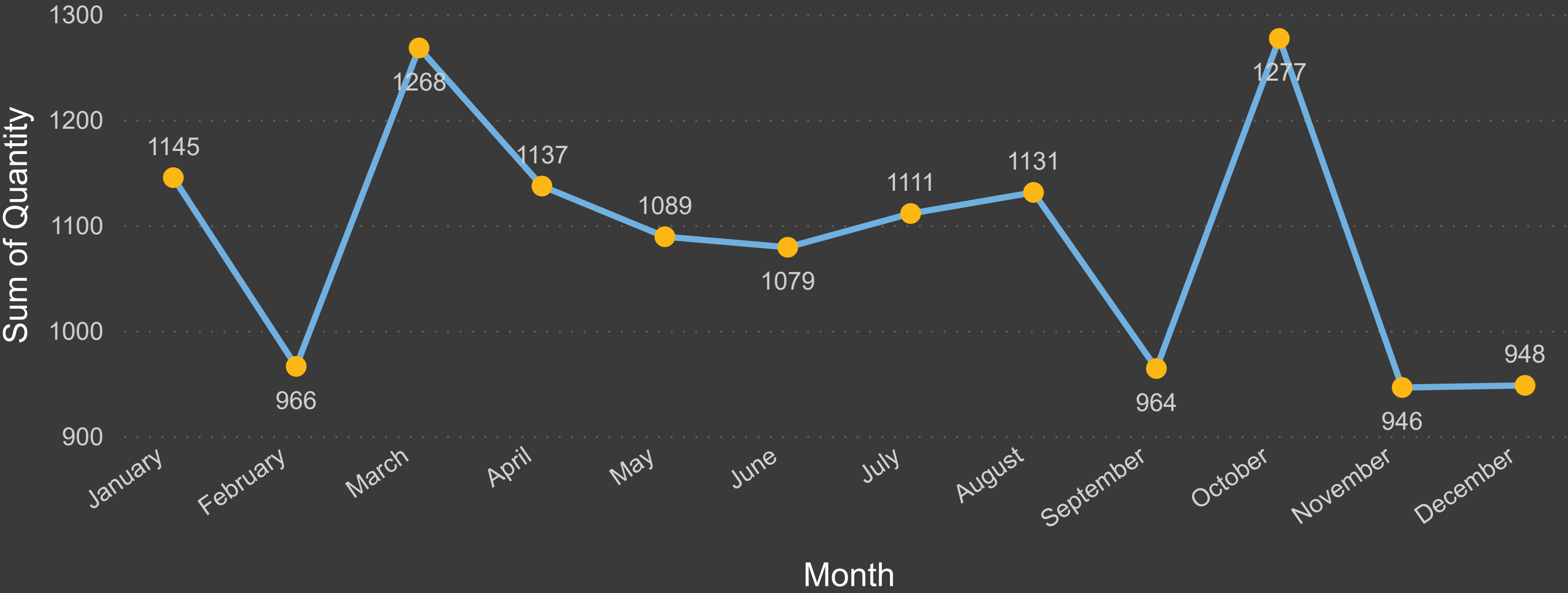


Company Name	2017	2018	2019	2020	2021	2022	2023	Total
Teck Resources Limited	16	26	24	25	27	31	17	166
Taseko Mines Limited	14	20	16	31	26	20	6	133
Kirkland Lake Gold Ltd.	12	13	15	14	21	20	4	99
Cameco Corporation	6	6	8	10	13	6	3	52
Kinross Gold Corporation	7	14	6	6	5	9	1	48
Yamana Gold Inc.	8	9	4	6	6	7	1	41
Detour Gold Corporation	6	8	4	4	8	4	5	39
Franco-Nevada Corporation	7	9	2	8	6	5	2	39
Osisko Gold Royalties Ltd.	4	5	6	6	5	7	6	39
Lundin Mining Corporation	4	4	5	11	5	7	2	38
Total	124	165	132	162	172	178	67	1000

Cost and Price Comparison by Material Type



Total Quantity by Months



THIN SECTIONS had the highest total Sum of Quantity at 4981, followed by POLISHED THIN, KIMBERLITES, and SAND PERCUSSION.

October in Service.Service made up 4.45% of Sum of Quantity.

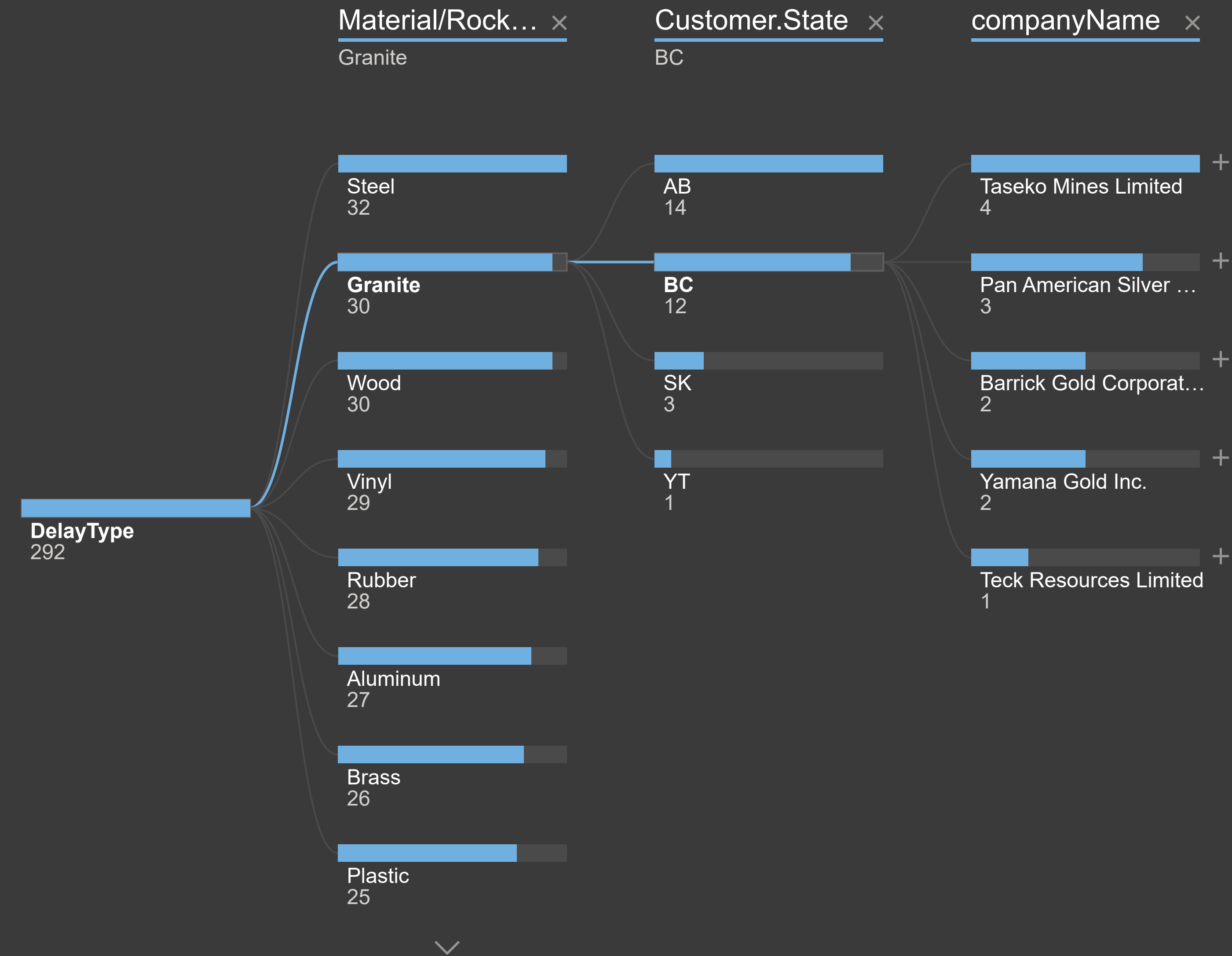
THIN SECTIONS had the highest average Sum of Quantity at 415.08, followed by POLISHED THIN, KIMBERLITES, and SAND PERCUSSION.

At 91,132.91, Aluminum had the highest Sum of Price and was 76.06% higher than Stone, which had the lowest Sum of Price at 51,762.52.

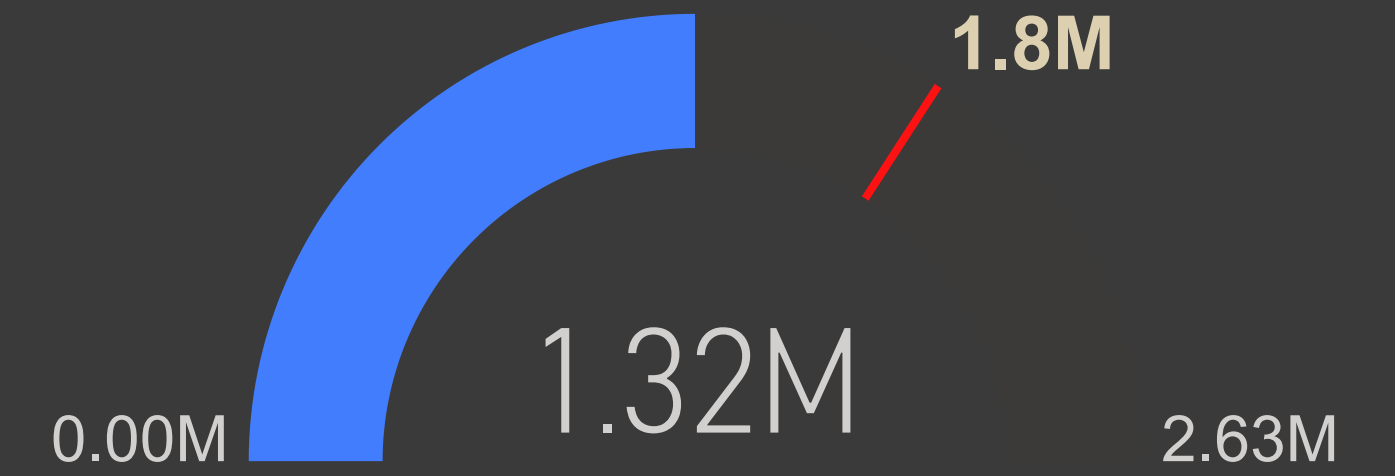
Sum of Price and total Sum of Profit are positively correlated with each other.

Aluminum accounted for 12.16% of Sum of Price.

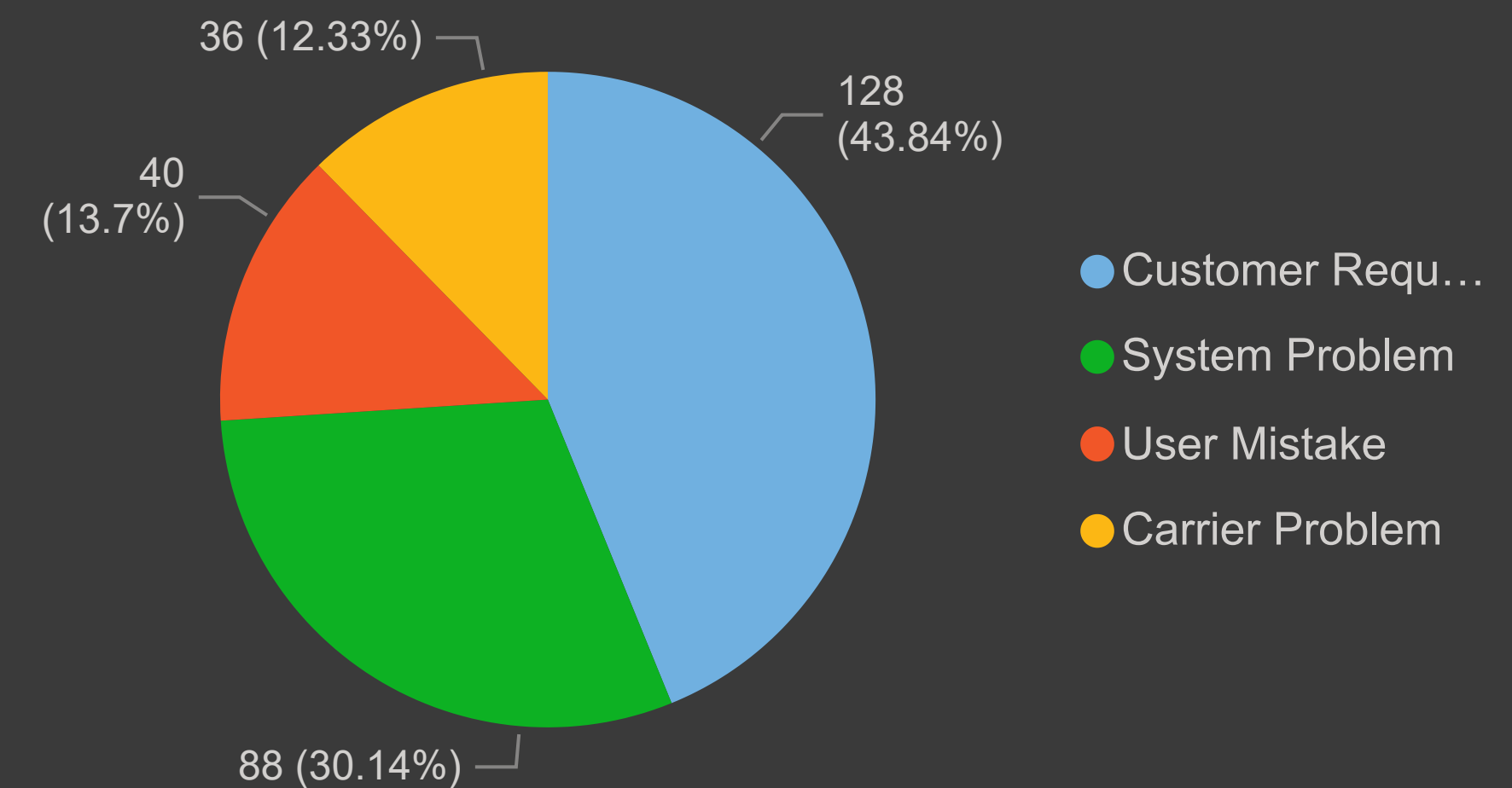
Sum of Profit and Sum of Price diverged the most when the Order.Material/RockType was Aluminum, when Sum of Profit were 65,034.35 higher than Sum of Price.



Profit Target

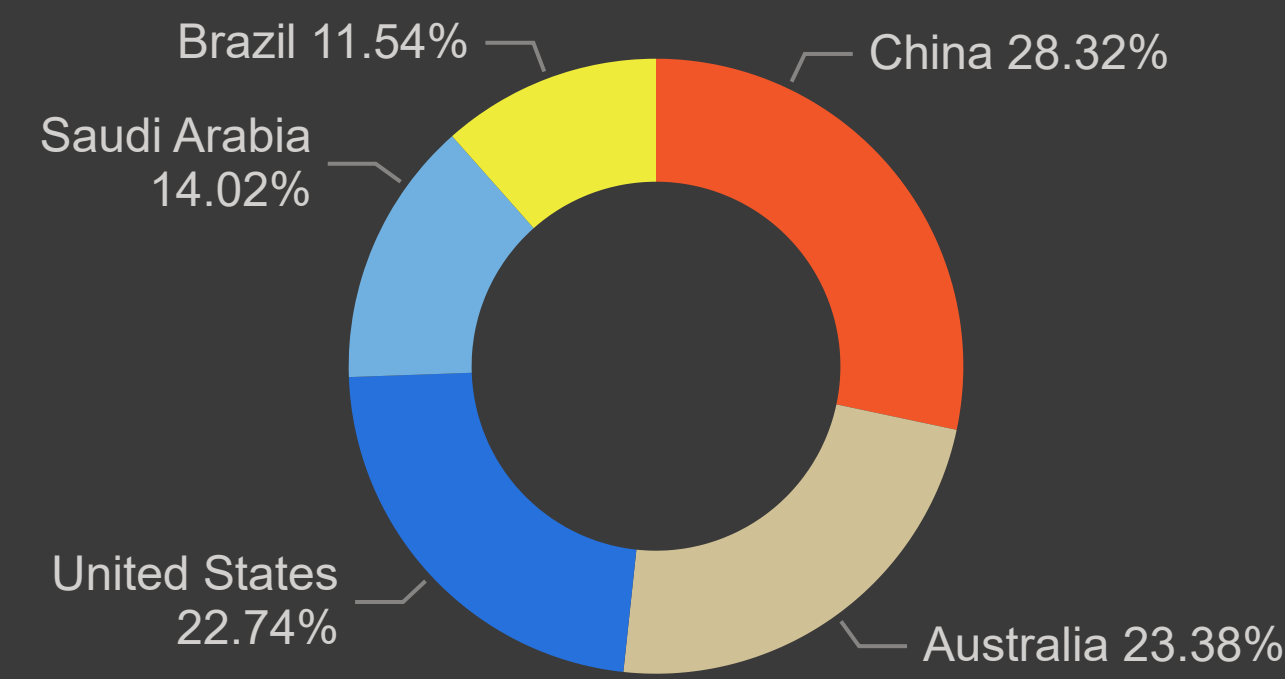


Delay Type



World Mining Data

The 5 biggest mining nations



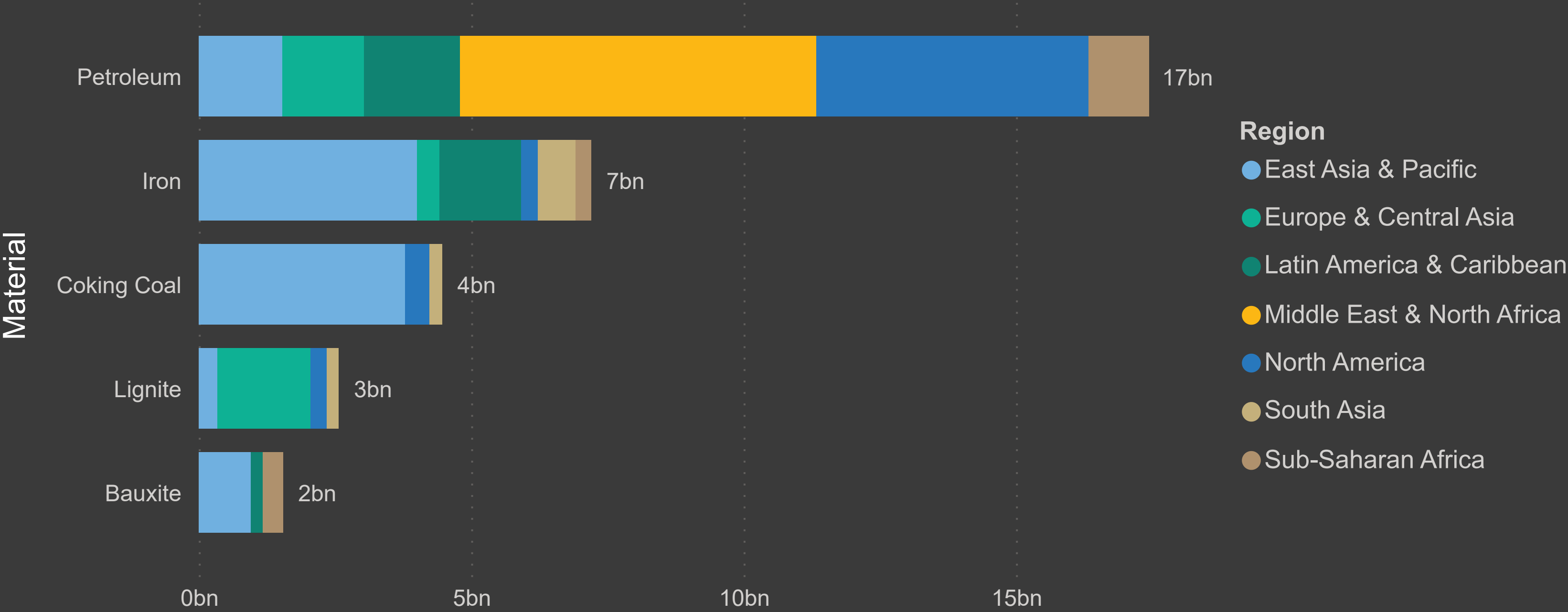
Country	2017	2018	2019	2020	2021	Total
China	1074836880	1084333864	1107492899	1135136625	1178310266	5580110534
Australia	908682862	908450121	938860326	930521298	919322776	4605837383
United States	791873023	891629922	964967771	908540136	923850524	4480861376
Saudi Arabia	564969925	583334021	563407092	526926792	523690421	2762328251
Brazil	471442992	461631816	438456561	437840827	465371106	2274743302
Canada	313447781	335555151	341133181	326373605	341757395	1658267113
India	286861977	294058381	319668528	277244603	327066426	1504899915
Total	6945740829	7090498772	7166742884	6845959483	7030797821	35079739789

Weights and Measures:
1 metric ton = 1 000 kg

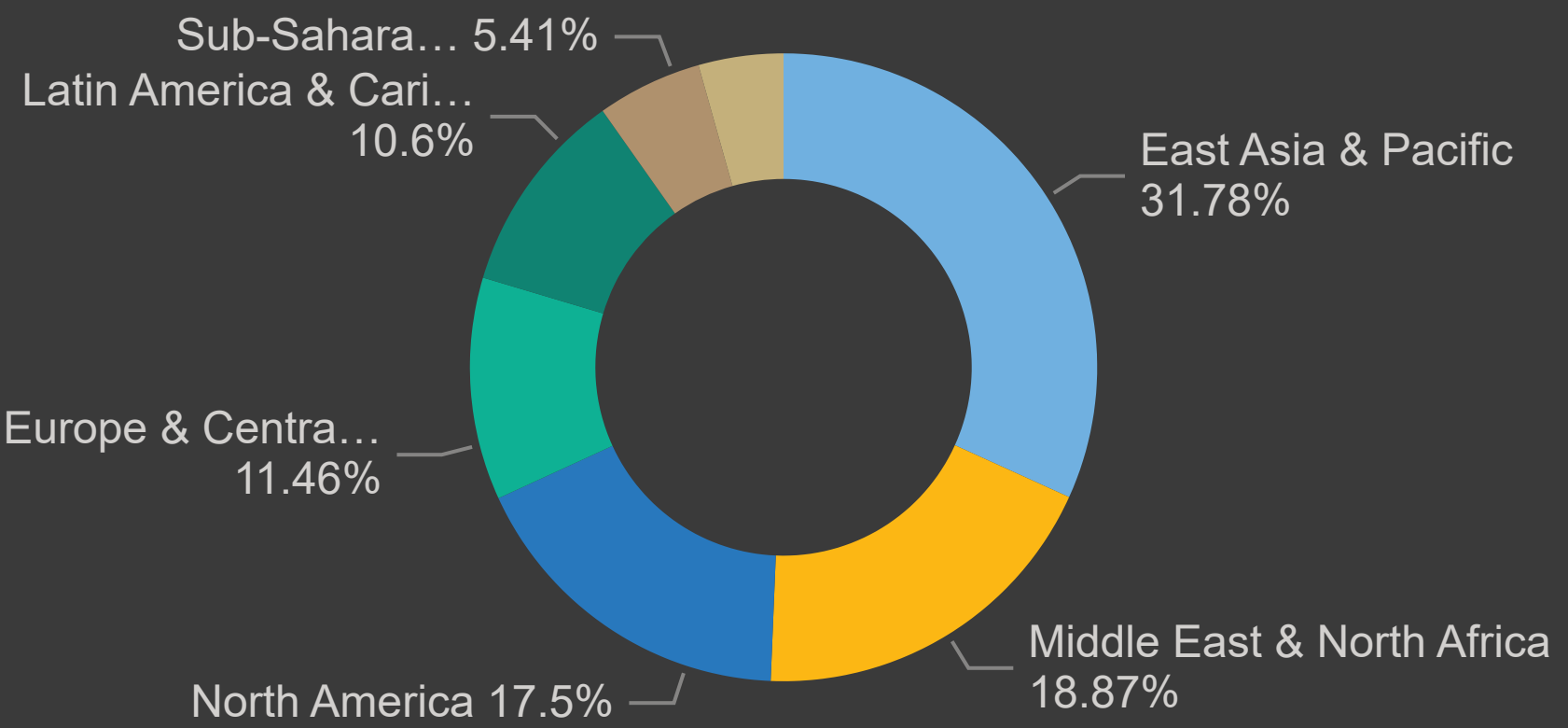
Petroleum in Region made up 19.70% of Sum of Value.

East Asia & Pacific accounted for 31.78% of Sum of Value.

Total Volume by Material and Region

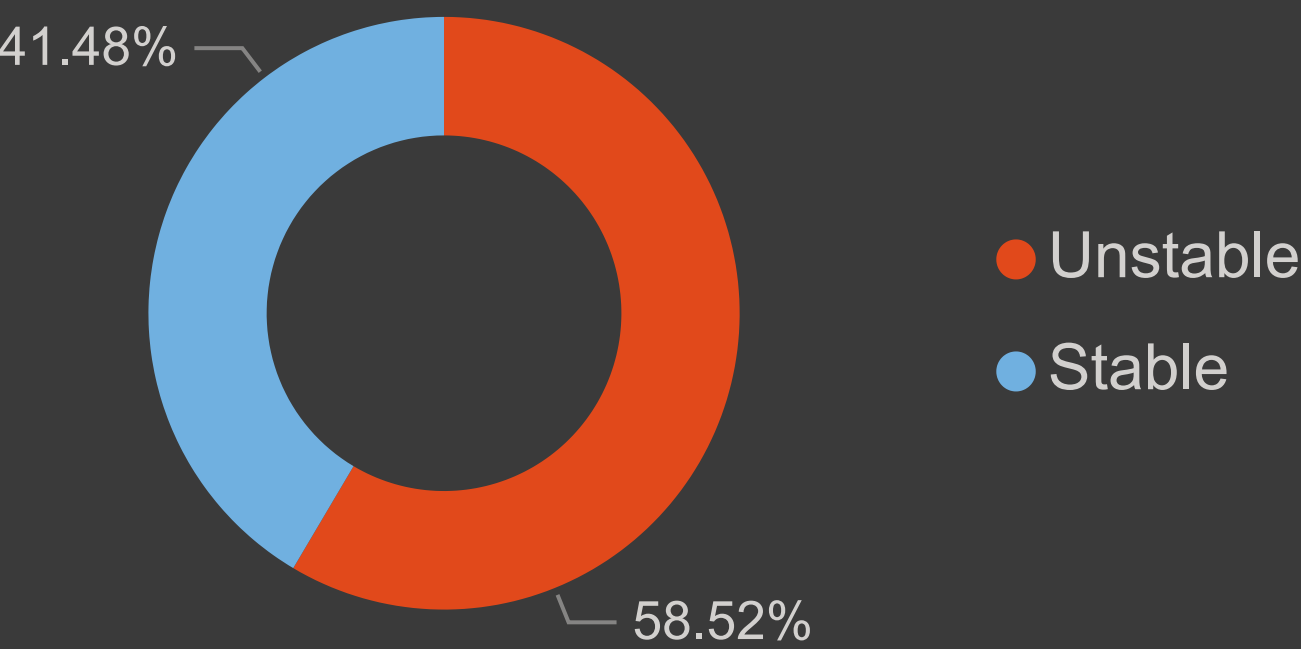


Total Production by Region



World Mining Data

Political Situation for Mining Countries



Total Sum of Value was higher for Unstable (18975617507) than Stable (16104122282).

East Asia & Pacific in PoliticsEst made up 17.51% of Sum of Value.

Average Sum of Value was higher for Unstable (3,162,602,917.83) than Stable (2,300,588,897.43).

Sum of Value for Unstable and Stable diverged the most when the Region was Latin America & Caribbean, when Unstable were 3390071883 higher than Stable.

Sum of Value for Unstable (18975617507) was higher than Stable (16104122282).

Unstable accounted for 54.09% of Sum of Value.

Region

All

Material

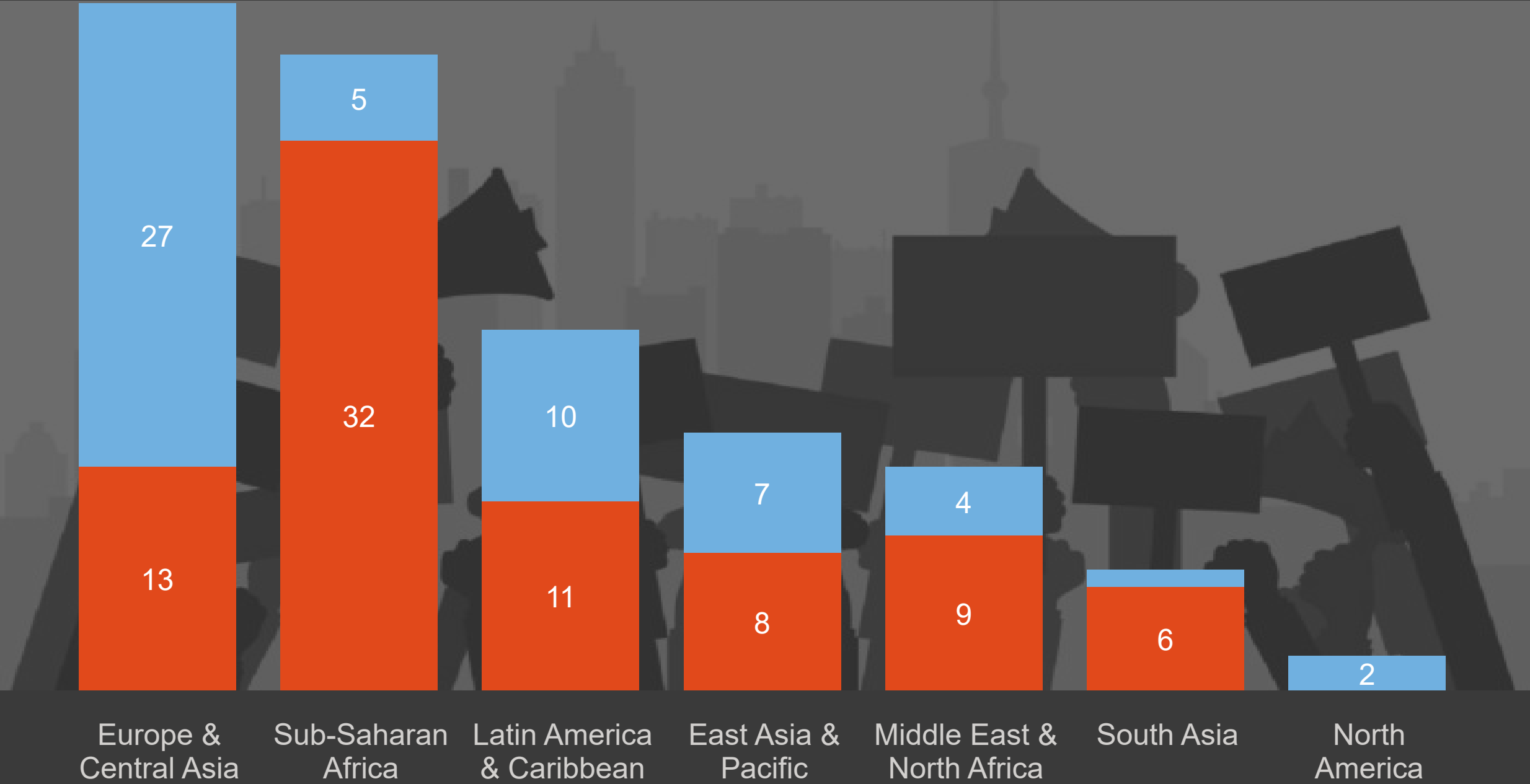
All

Income Group

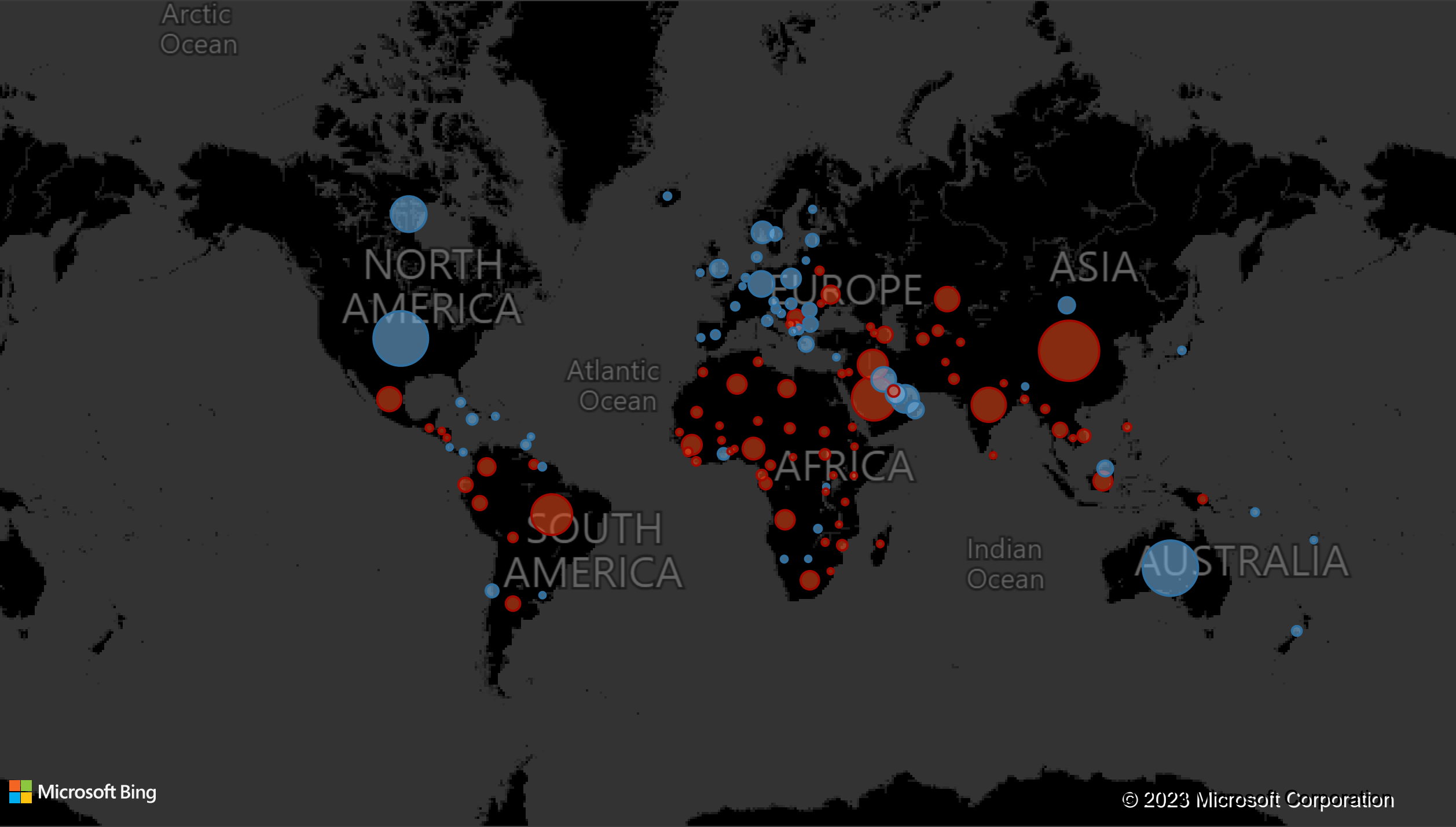
All

by Region

Political status ● Stable ● Unstable



by Country



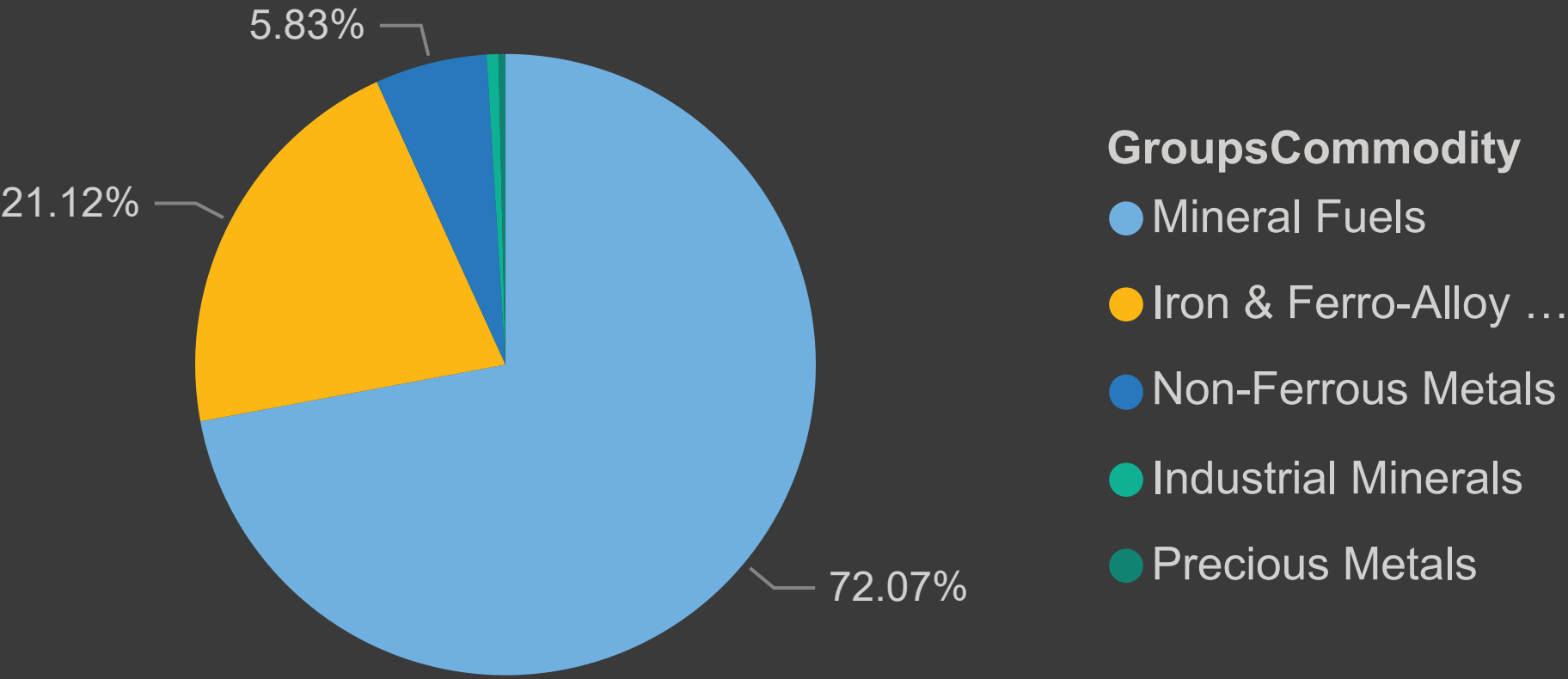
World Mining Data

At 7166742884, 2019 had the highest Sum of Value and was 4.69% higher than 2020, which had the lowest Sum of Value at 6845959483.

2019 accounted for 20.43% of Sum of Value.

Across all 5 Year, Sum of Value ranged from 6845959483 to 7166742884.

Total Volume by GroupsCommodity



Country

All

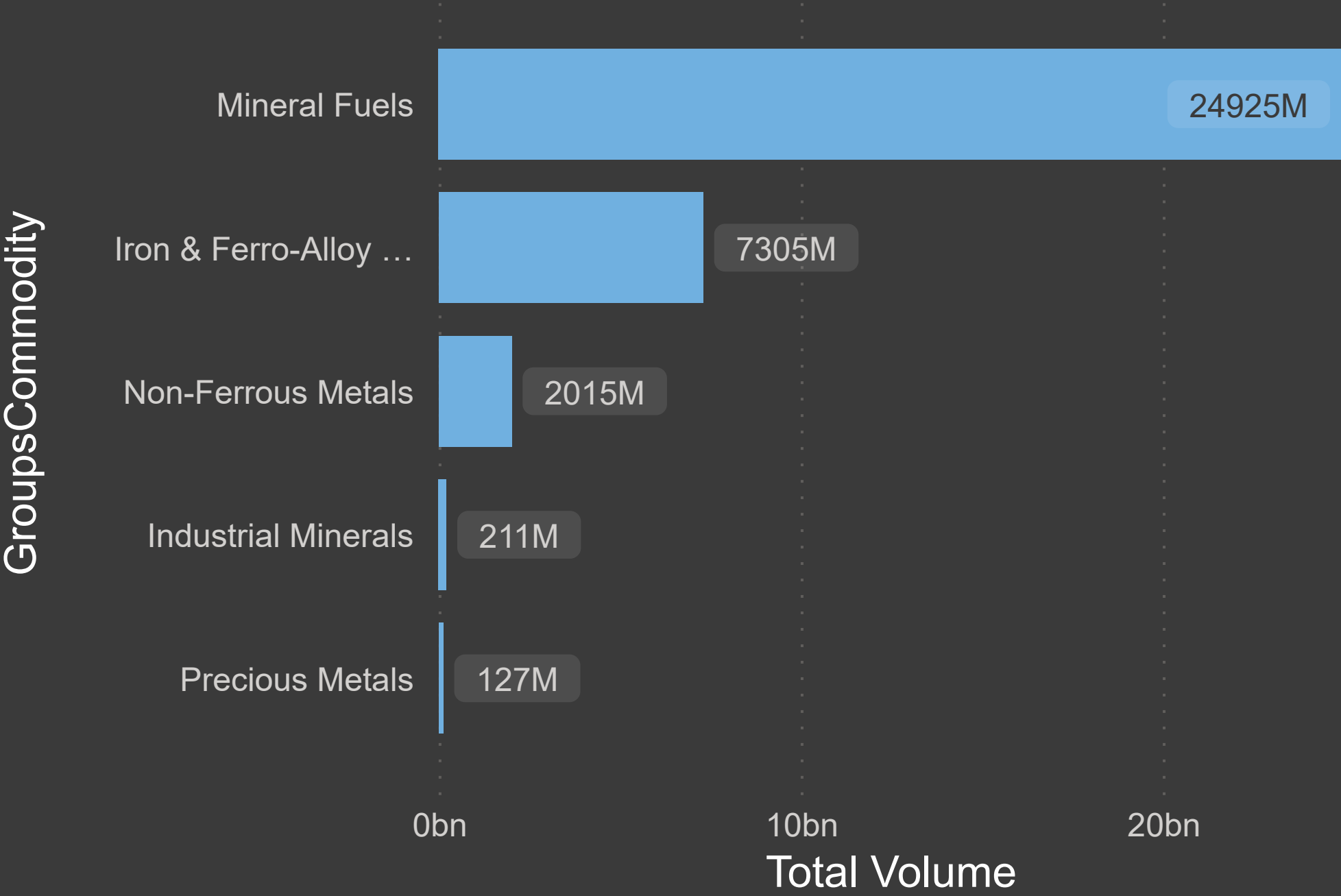
Material

All

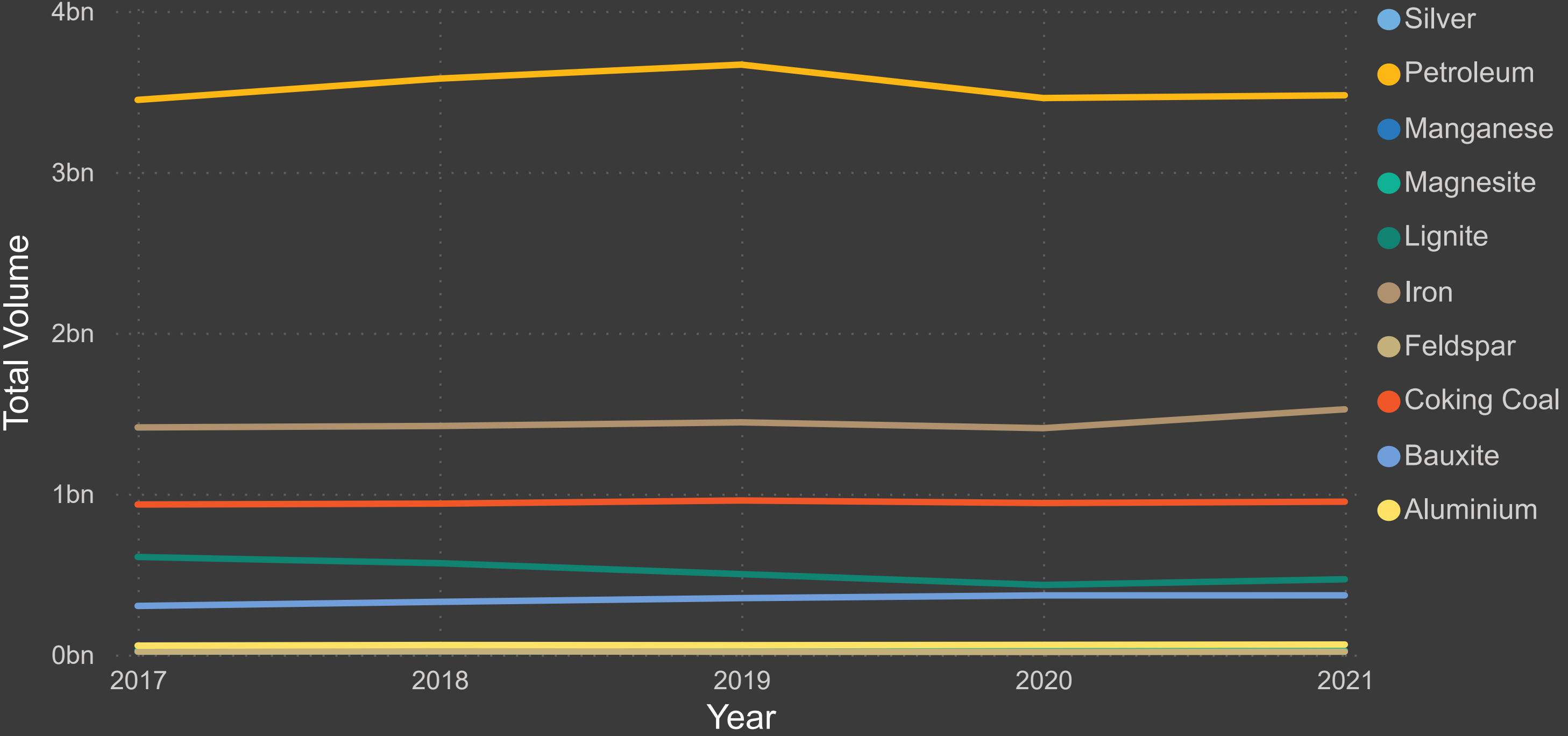
Weights and Measures:

1 metric ton = 1 000 kg

Total Volume by GroupsCommodity



Total Volume by Year and Material



World Mining Data

Income group ×

Low income

Material ×

Silver

Region ×

Sub-Saharan Africa

Country ×

