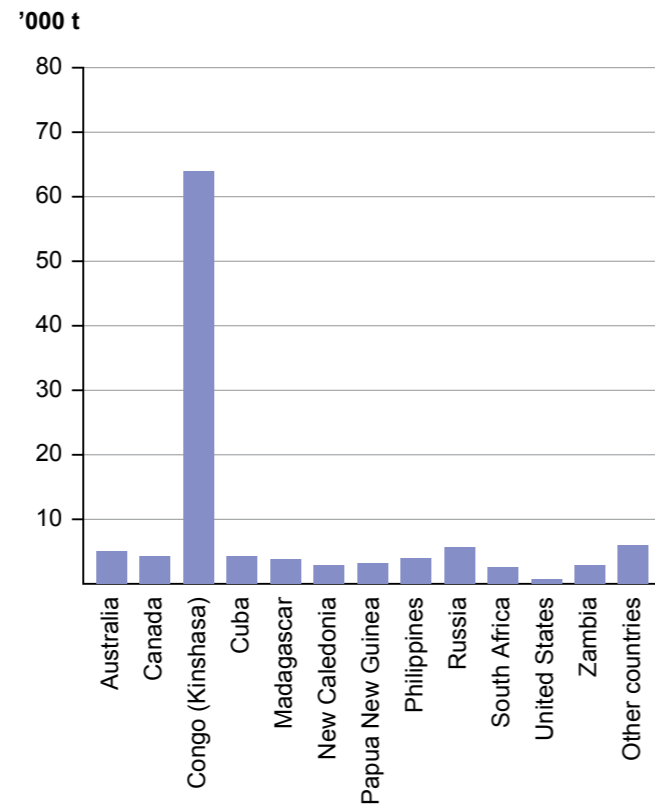


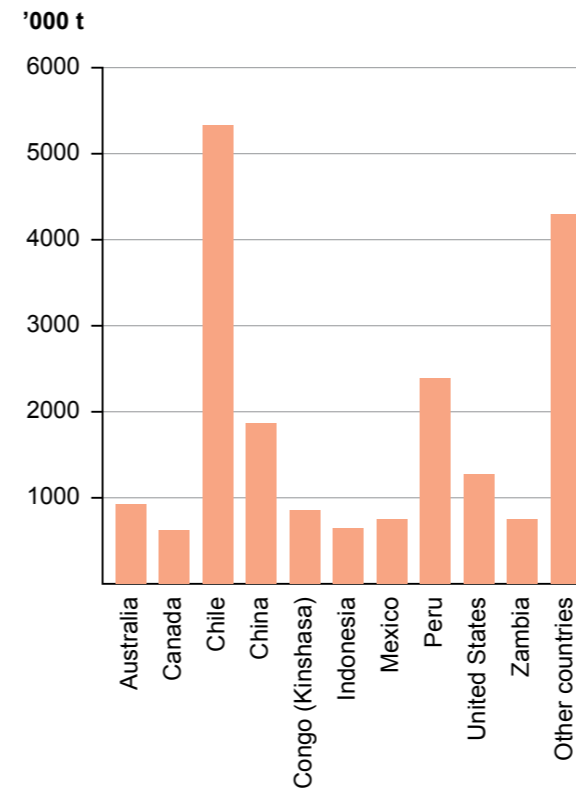
Annual production of high-tech metals

	Production (t)	%
Cobalt	110 000	0.550
Copper	19 700 000	98.566
Gold	3150	0.016
Lithium	43 000	0.215
PGE	410	0.002
REE	130 000	0.650
Total	19 986 560	

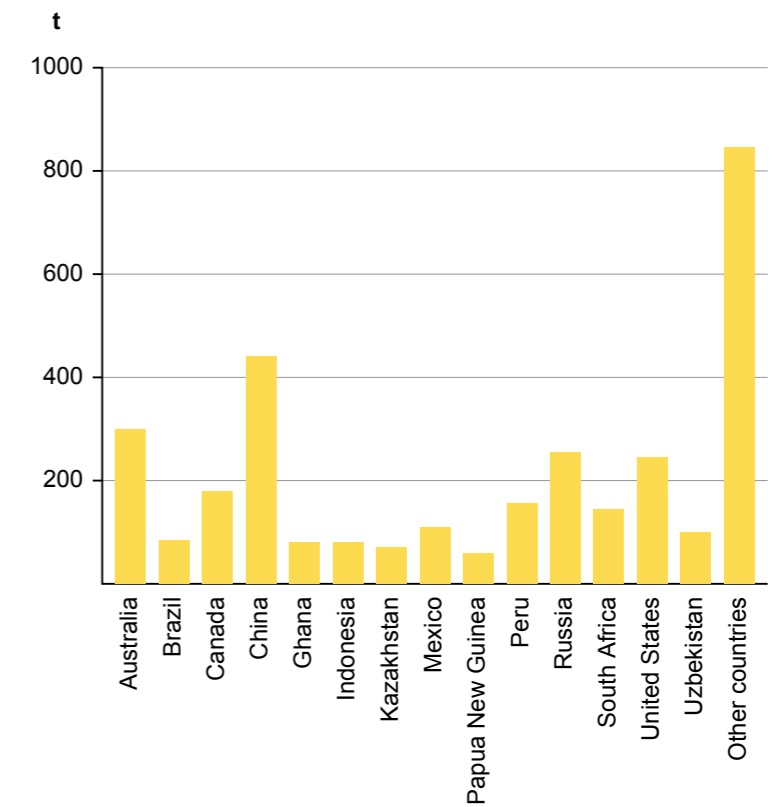
Cobalt



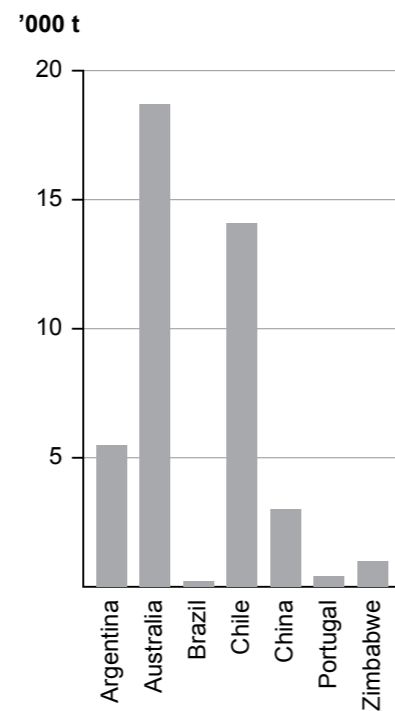
Copper



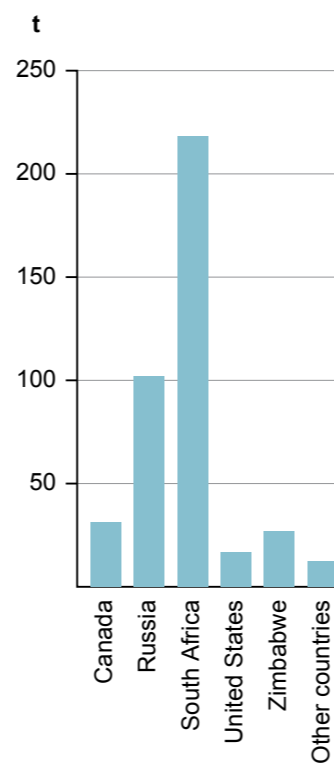
Gold



Lithium

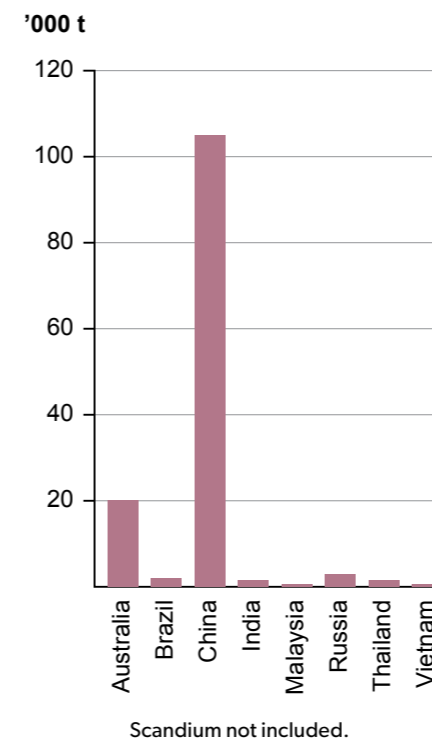


PGE



Platinum and palladium only.

REE



Scandium not included.

t = tonnes. '000 t = thousand tonnes.

All figures from 2017 reported Jan. 2018. All totals rounded. Reserves based on reported company data and/or information supplied by respective governments.

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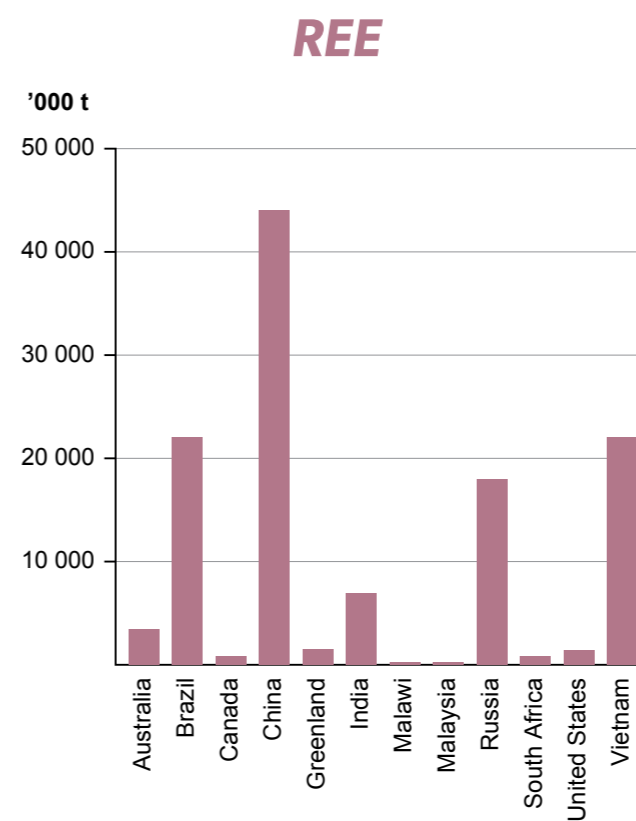
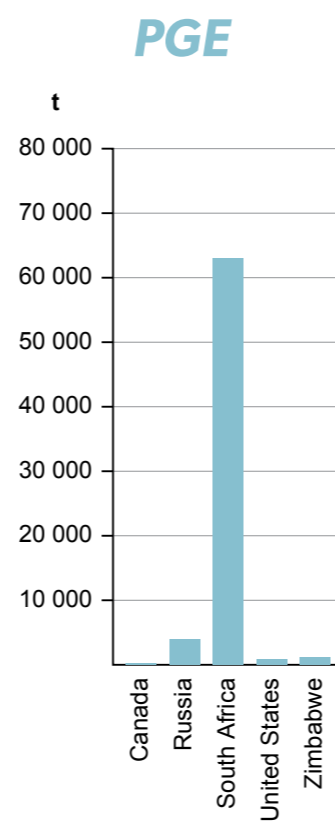
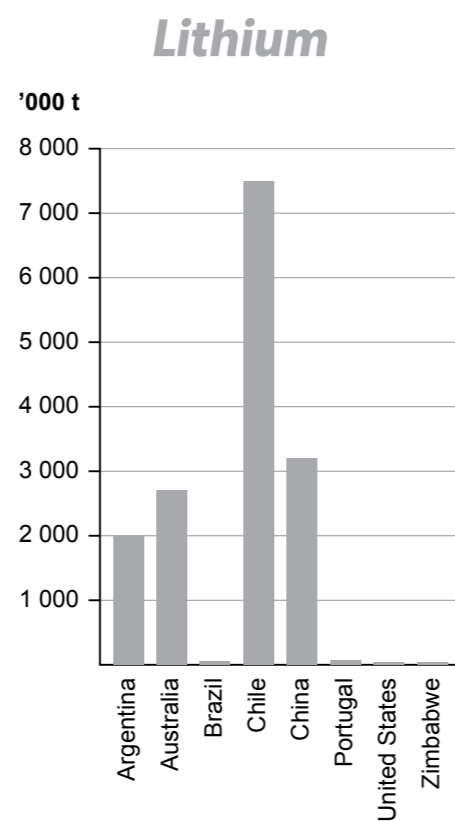
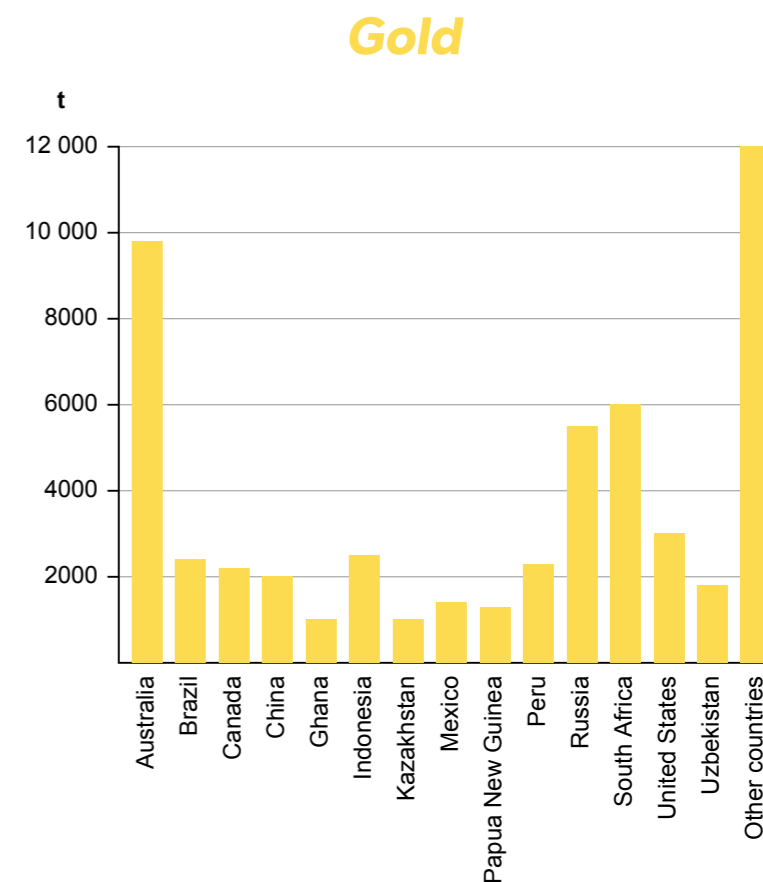
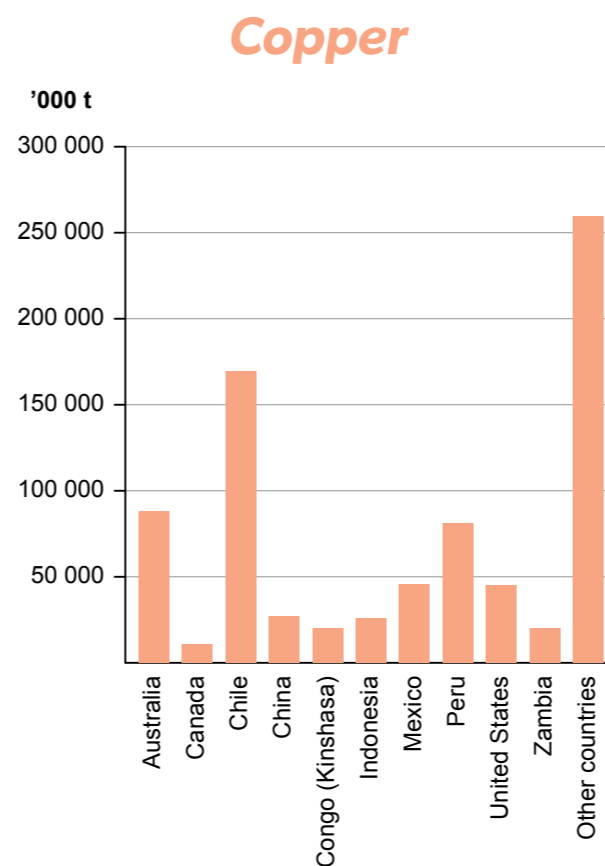
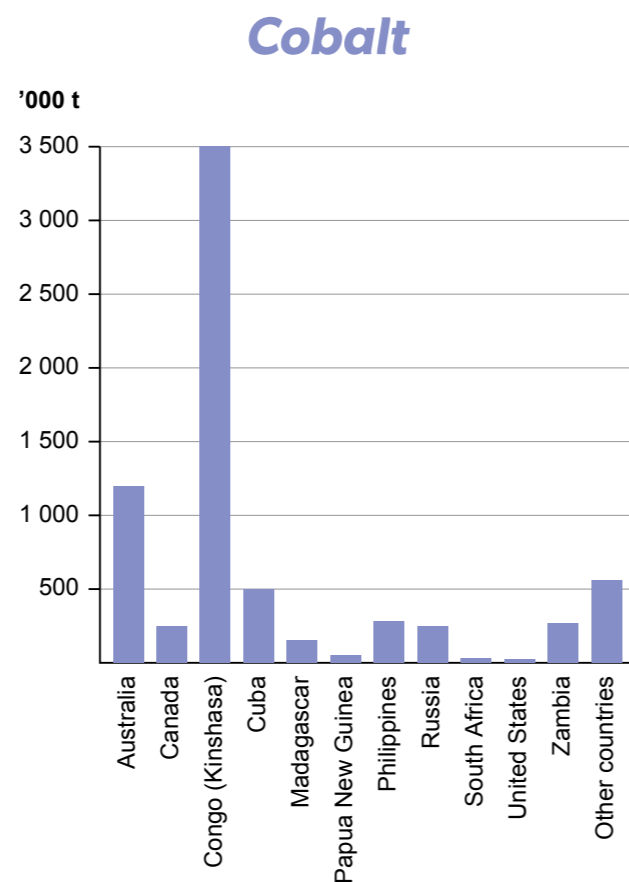


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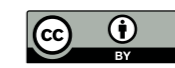
Current reserves of high-tech metals

	Reserves (t)	%
Cobalt	7 100 000	0.761
Copper	790 000 000	84.653
Gold	54 000	0.006
Lithium	16 000 000	1.714
PGE	69 000	0.007
REE	120 000 000	12.859
Total	933 223 000	



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Platinum and palladium only.

Scandium not included.