



#### Commodity Type

● Base metals – Cu (Zn, Pb, Mo, Ag, Au)

● Base metals – Cu, Au, U, Ag

● Base metals – Zn, Pb (Cu, Ag)

● Battery/alloy metals – Li, Ta

● Battery/alloy metals – Ni, (Co, Cu, PGE)

● Battery/alloy metals – V (Mo, Ti)

● Bauxite

● Coal

● Diamond

● Fertiliser elements – P, K

● Graphite

● Heavy mineral sands – Ti, Zr

● Heavy mineral sands – Ti, Zr, REE

● High-purity elements – Al, Si

● Iron ore

● Magnesium

● Manganese

● Precious metals – Au, Ag

● Rare earth elements

● Tin, Tungsten

○ Uranium

*Note: Ag = Silver, Al = Aluminium, Au = Gold, Co = Cobalt, Cu = Copper, K = Potassium, Mg = Magnesium, Mn = Manganese, Mo = Molybdenum, Ni = Nickel, P = Phosphorus, Pb = Lead, PGE = Platinum Group Elements, REE = Rare Earth Elements, Si = Silicon, Sn = Tin, Ta = Tantalum, Ti = Titanium, U = Uranium, V = Vanadium, W = Tungsten, Zn = Zinc, Zr = Zirconium*

# Mineral Resources Of Australia

**Jianjun Gao**



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