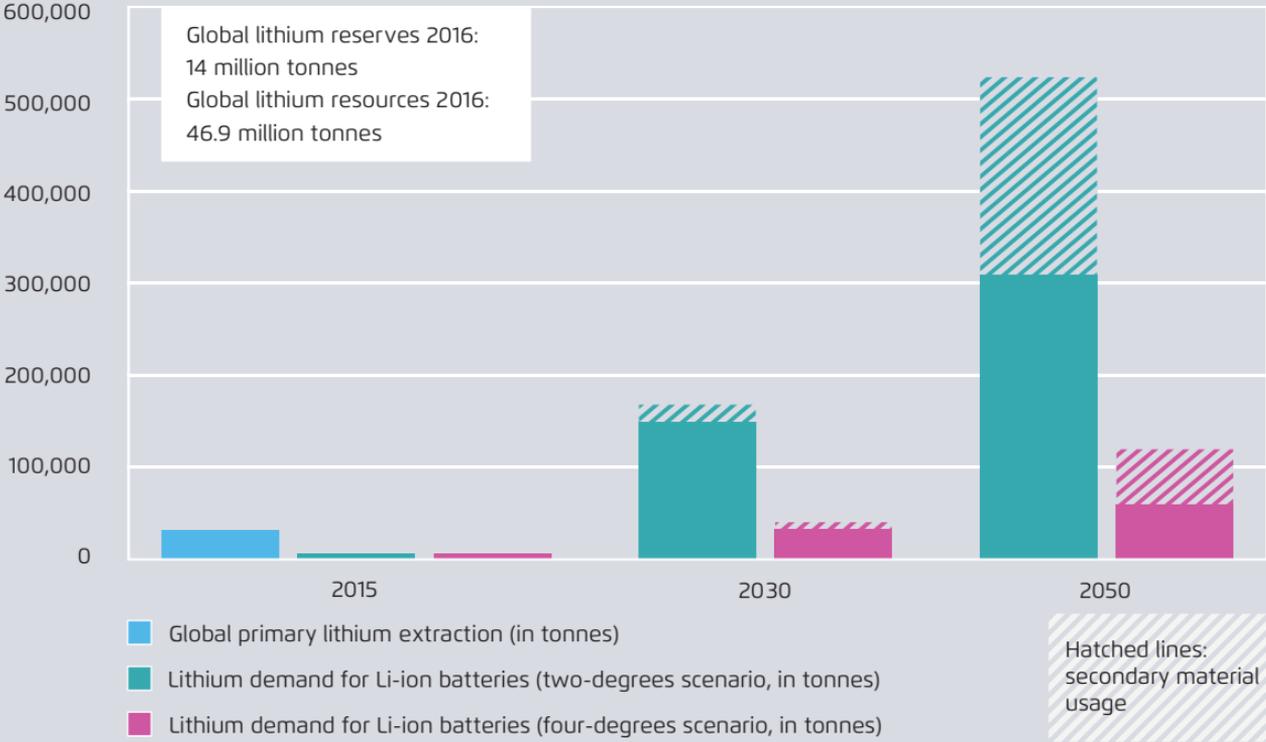


Global lithium demand for lithium-ion electric vehicle batteries in 2015, 2030, and 2050 is much smaller than resource availability even in scenario consistent with 2°C temperature increase

Figure 30



USGS* 2017 for primary extraction levels and reserves and resources; authors' own calculations and visualisation

* Including secondary material usage