Yorkshire; Llandidno in Caernarvonshire; Cook's Kitchen, Carvath, Tincroft, Camborne, Huel-Muttrel, and Bullen Garden, in Cornwall: in the mines of Friedrichsminde and Glittersberg in Norway, along with quartz, malachite, variegated copper-ore, &c.; also in the mines of Kongsberg; at Atwod and Sunnerskog in Sweden; in Hessia, along with grey copper-ore, white copper-ore, malachite, brown ironstone, tile-ore, variegated copperore, copper-pyrites, sparry ironstone, white cobalt-ore, quartz, and calcareous-spar; in Thuringia, in bituminous marl-slate, associated with copper-pyrites, and variegated copper-ore: in different mines in the Saxon Erzgebirge, where it is accompanied with various ores of copper, iron, and silver; thus, at Berggieshübel, it occurs along with copper-pyrites, iron-pyrites, compact and ochry red ironstone, native silver, and lamellar heavyspar; and at Deutschneudorf, with quartz, lithomarge, ochry red ironstone, and copper-green: at Graupen in Bohemia, with grey copper-ore and copper-green: in talc-slate in Moravia: in amygdaloid in Deux-Ponts: at Schwaz in the Tyrol, along with fibrous malachite, slaggy ironshot copper-green, and azure copper-ore: in the Leogang, and Limberg in Bavaria: in Silesia; in the Kinzegthal in Suabia, along with copper-green, malachite, and quartz, in veins that traverse gneiss: Catalonia in Spain: in primitive limestone at Saska, in the Bannat of Temeswar; and in Hungary

Asia —In great abundance in different mines in the Uralian Mountains.

America —In small quantities, along with copper-green and quartz, in West Greenland.

Observations.