FIGURE SA6-2

Growth in output of selected categories of industries, by selected country or economy: 2013–18

**High R&D intensive**

- United States
- China
- EU (Eurozone)
- Japan

**Medium-high R&D intensive**

- United States
- China
- EU (Eurozone)
- Japan

EU = European Union.
Note(s)
Value added is the amount contributed by a country, firm, or other entity to the value of a good or service and excludes purchases of domestic and imported materials and inputs. High and medium-high R&D industries are classified by the Organisation for Economic Co-operation and Development. High R&D intensive industries include aircraft; computer, electronic, and optical products; pharmaceuticals; scientific research and development; and software publishing. Medium-high R&D intensive industries include motor vehicles and parts; medical instruments, electrical equipment; machinery and equipment; chemicals excluding pharmaceuticals; and railroad, military vehicles, and other transport. EU member countries comprising the Eurozone consist of Austria, Belgium, Finland, France, Germany, Greece, Ireland, Italy, the Netherlands, Portugal, Slovakia, Slovenia, Spain, and Sweden. See Table S6-3 and Table S6-4.

Source(s)

Science and Engineering Indicators