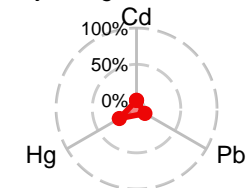
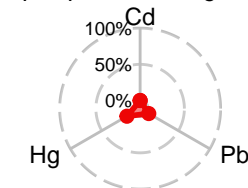
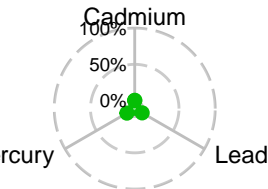


A radar chart for the element Cd. The chart has three concentric dashed circles representing 0%, 50%, and 100% on a vertical axis. Two red data points are plotted very close to the 0% line.

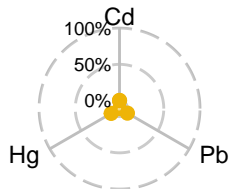


A gauge chart for the element Cd. The scale ranges from 0% to 100% in increments of 50%. The needle is positioned at 0%, indicated by a red dot at the center.

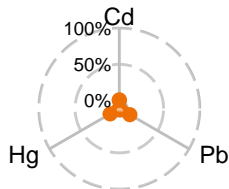
*Fresh*



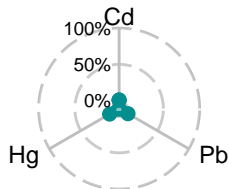
*Fried*



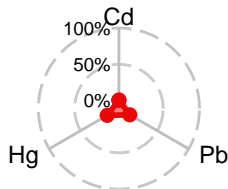
*Powder*

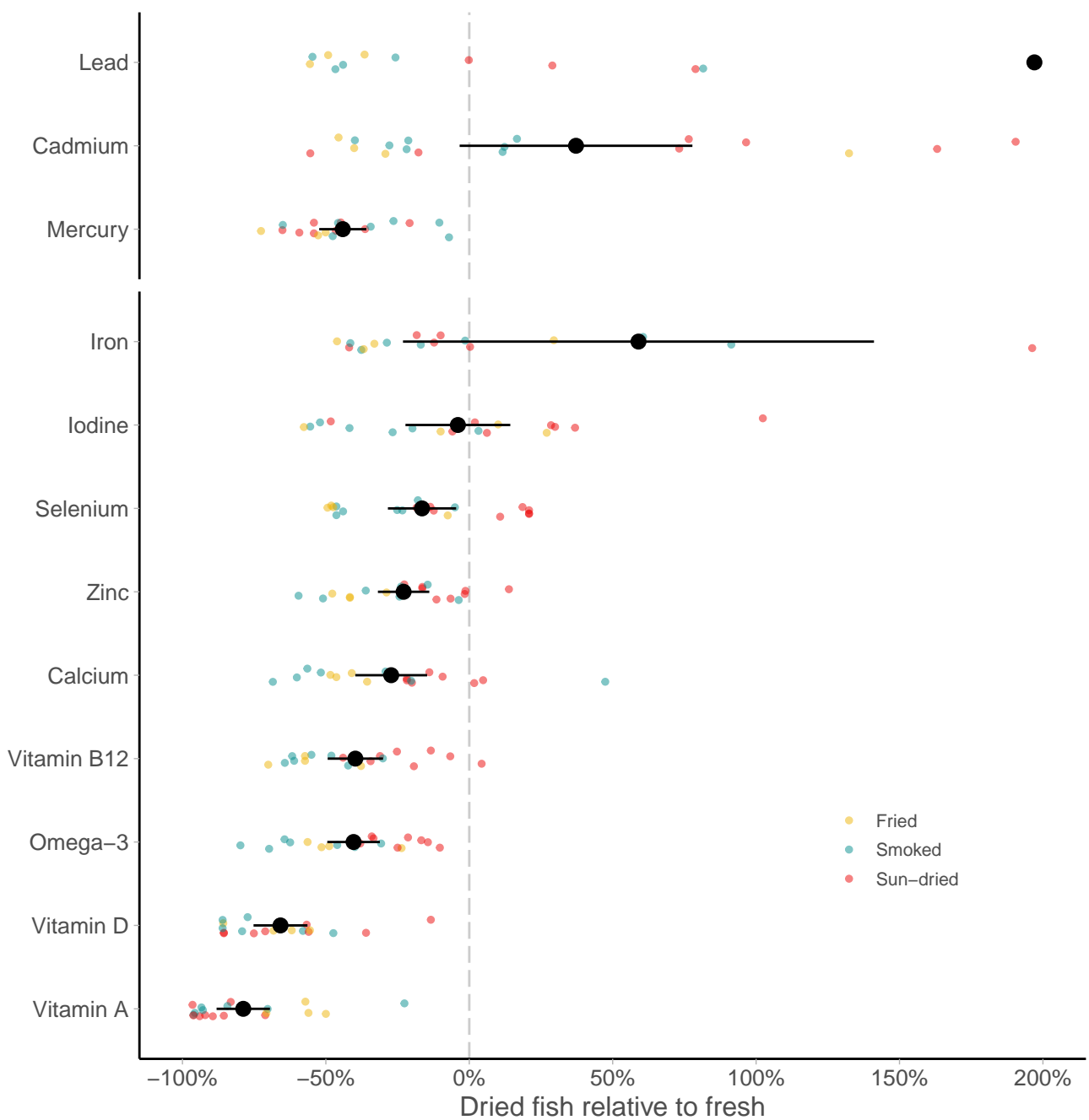


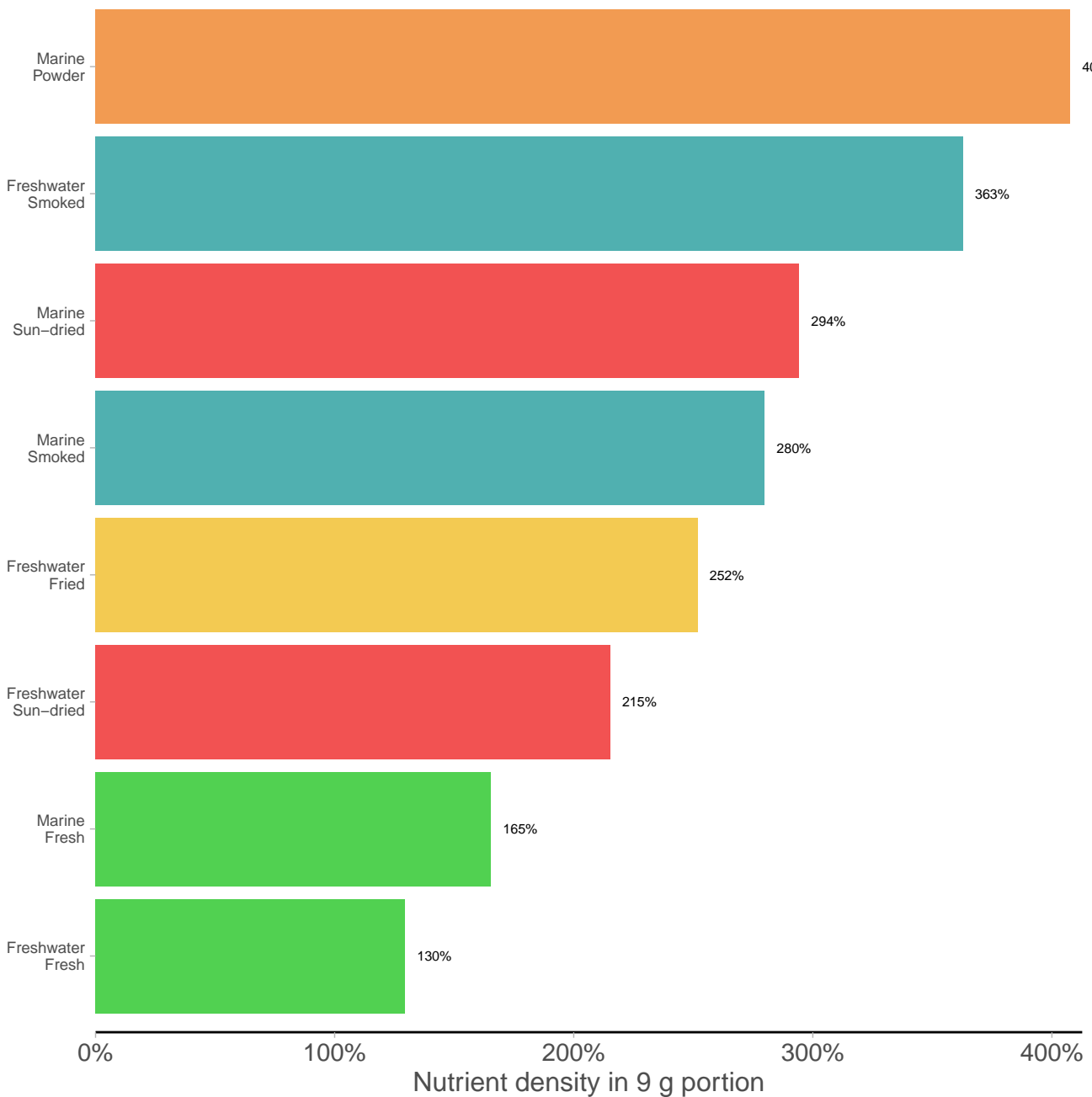
*Smoked*



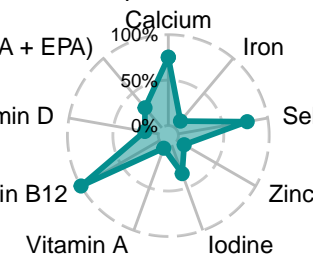
*Sun-dried*



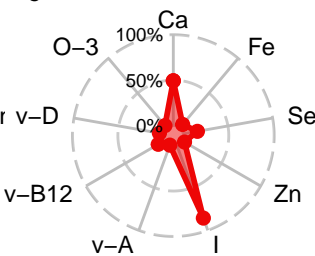




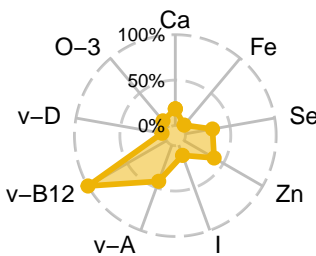
*Trachurus sp.*



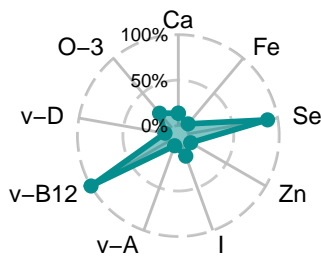
*Siganus sutor*



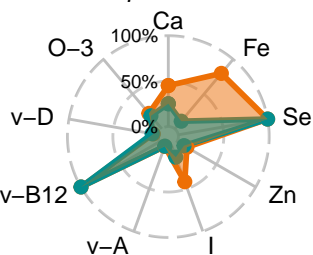
*Sierrathrissa leonensis*



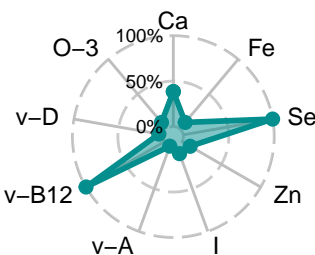
*Scomberomorus tritor*



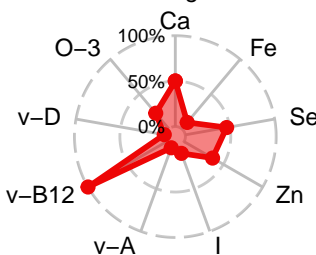
*Sardinella sp*



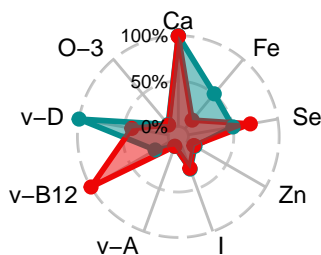
*Sardinella maderensis*



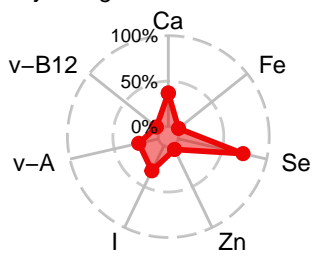
*Rastrineobola argenteus*



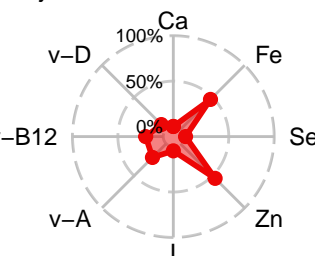
*Oreochromis niloticus*



*Lutjanus gibbus*



*Lutjanus bohar*



*Lethrinidae sp.*

