Amazon soluble phosphorus² Southern Ocean soluble iron dep.¹ driven mainly by altered fire regimes in:

Pacific Ocean soluble iron dep.¹ driven by altered dust & fire regimes in:



Fires in biogeochemical cycles: (1) Hamilton et al. (2020) Impact of Changes to the Atmospheric Soluble Iron Deposition Flux on Ocean Biogeochemical Cycles in the Anthropocene (2) Barkley et al. (2019) African biomass burning is a substantial source of phosphorus deposition to the Amazon, Tropical Atlantic Ocean, and Southern Ocean

