

Erratum Notice

On page 16, the figure has an error in the caption label. The corrected version is included below:

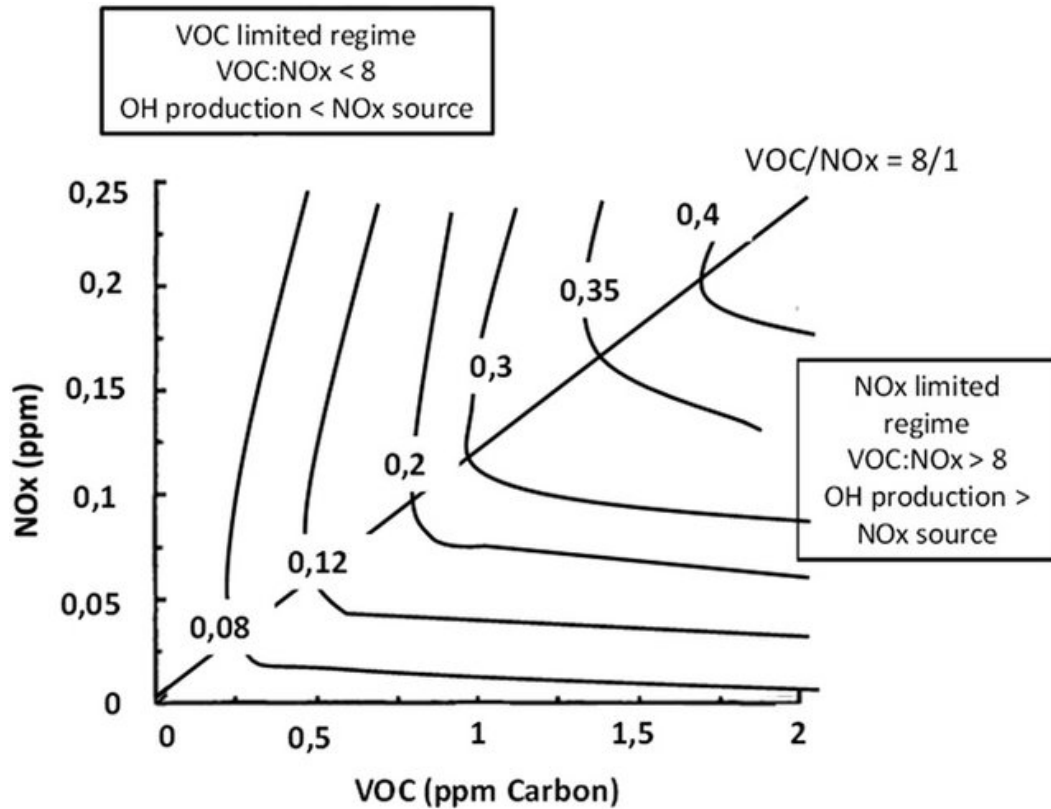


Figure 1.5 Effect of NO_x and VOC concentrations on ozone abundance. The curved lines or isopleths give the concentration of daily maximum O₃ [in ppmv] as a function of NO_x and VOC concentrations. Equal sensitivity of O₃ to VOCs and NO_x is shown at the 8:1 line (diagonal line through the origin). Source: Melkonyan and Kuttler (2012)

On page 20, the figure has an error in the caption label. The corrected version is included below:

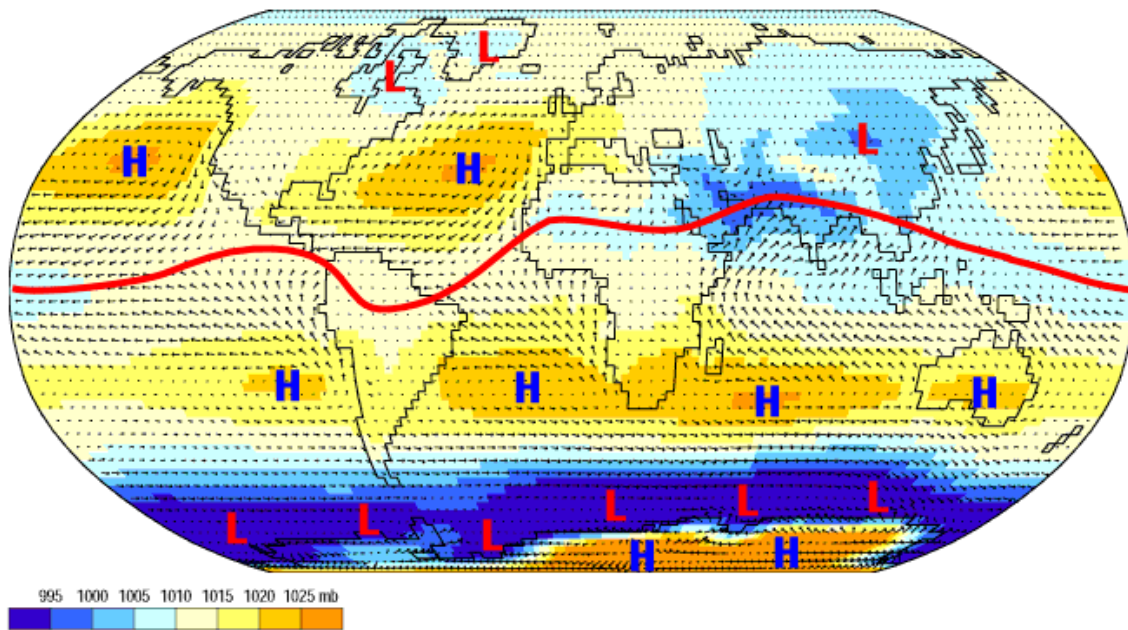


Figure 1.6 Position of the ITCZ and monsoon in July (red line). The other colours signify sea-level pressure. The arrows indicate direction and intensity of surface winds. Source: Pidwirny (2006)

On page 22, the figure has an error in the caption label. The corrected version is included below:

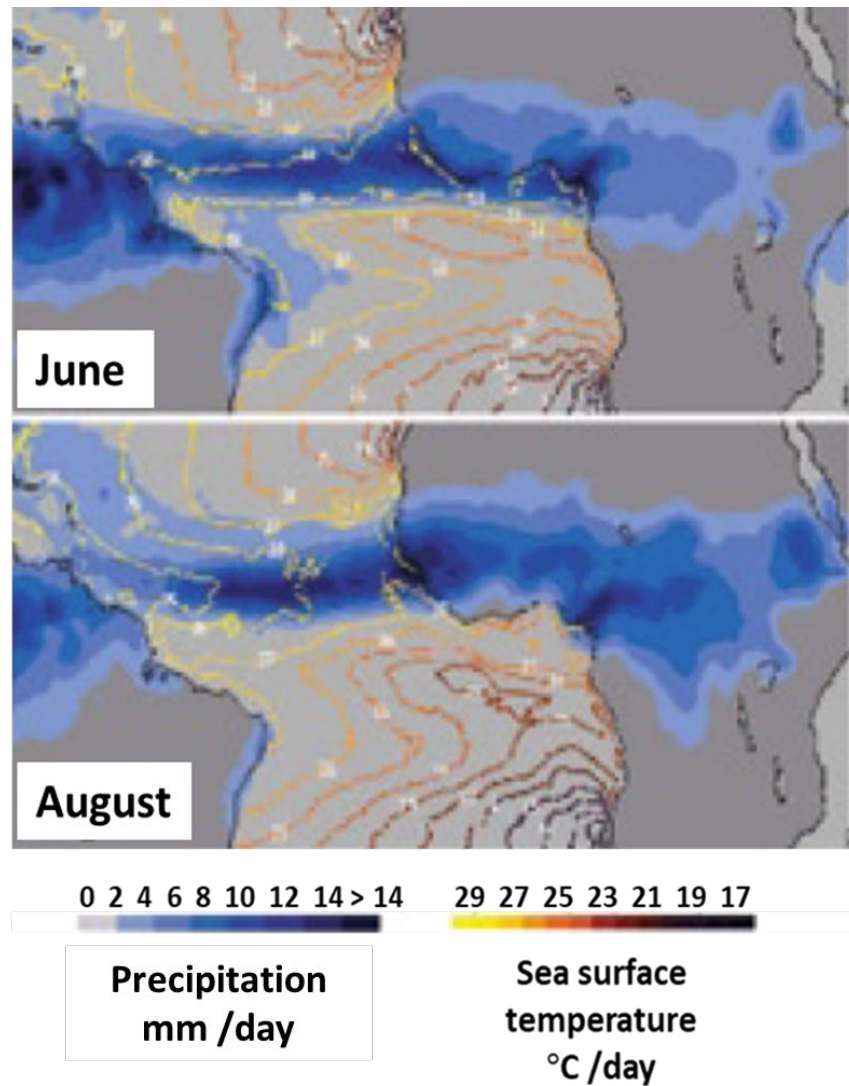


Figure 1.7 The two phases of the West African Monsoon. The map shows variation in rainfall and temperature due to the West Africa monsoon. Source: Gu and Adler (2004).

On page 24, the figure has an error in the caption label. The corrected version is included below:

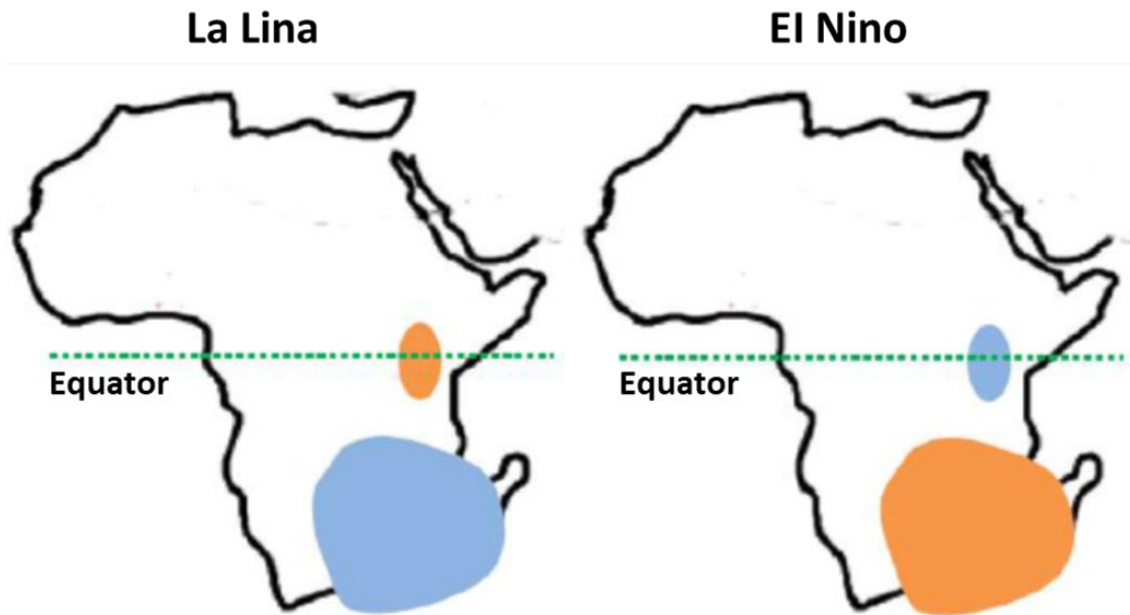


Figure 1.8 The schematic representation of La Nina (left) and El Nino (right) conditions over Africa. The light-blue areas indicate wet and cool conditions while the orange areas indicate warm and dry conditions. Dashed green lines represent the equator. Source: (Salau *et al.*, 2016)

Figures 2.1-4.4 were created using: ArcGIS [Computer Software]. Version 10.4.1. Redlands: Environmental Systems Research Institute, Inc. 2016

Figures 5.1, 5.2, 5.4, 6.1, 6.3 - 6.6 were created using: R [Computer Software]. Version 3.6.0. R Foundation for Statistical Computing. Vienna, Austria. 2019

Figure 6.7 was created using: IDL [Computer Software]. Version 6.3. RSI (2006)