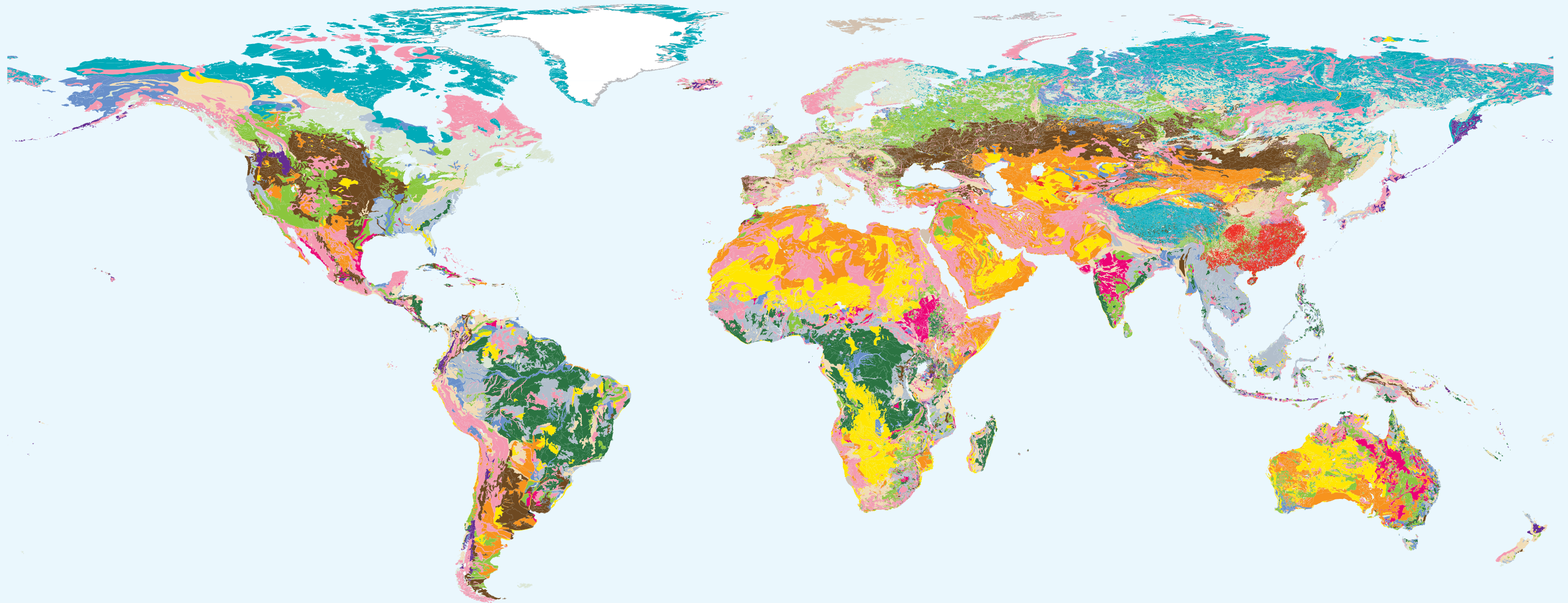




















# Soils of the World

according to the World Reference Base for Soil Resources (WRB 2014, Update 2015)



## Legend

- |   |   |   |
|---|---|---|
|  Cryosols                       |  Gleysols, Planosols, Stagnosols                      |  Technosols                  |
|  Luvisols, Alisols, Retisols    |  Ferralsols, Nitisols, Plinthosols                    |  Andosols                    |
|  Lixisols, Acrisols             |  Kastanozems, Chernozems, Phaeozems, Umbrisols        |  Vertisols                   |
|  Cambisols                      |  Durisols, Calcisols, Gypsisols, Solonchaks, Solonetz |  Glaciers and permanent snow |
|  Fluvisols, Leptosols, Regosols |  Podzols, Histosols                                   |  Inland water                |
|  Arenosols                      |  Anthrosols   |  No data                     |