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African plant database (AFR)

The database currently comprises 198, 527 names of African plants with their nomenclatural status. Data capture, edition and broadcast are the product of a collaboration between the South African National Biodiversity Institute, the Conservatoire et Jardin botaniques de la Ville de Genève, Tela Botanica and the Missouri Botanical Garden. For more information: www.ville-ge.ch/musinfo/bd/cjb/africa/recherche.php

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World Checklist of Selected Plant Families (WCSP)

WCSP is an international collaborative programme that provides the latest peer reviewed and published opinions on the accepted scientific names and synonyms of selected plant families. It contains all the scientific names of a particular plant, or the areas of the world in which it grows (distribution). The checklist includes 173 Seed Plant families (View list of

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The AgroAtlas Project

Interactive Agricultural Ecological Atlas of Russia and Neighboring Countries. Economic Plants and their Diseases, Pests and Weeds: The AgroAtlas Project began in 2003 and main collected economic plants and their decreases, pests and weeds in Russia and neighborhood countries. Each map represents a compilation of biological information, geographic distribution maps and environmental data, obtained from scientific research journals, scholarly publications, and biological collections of seeds, plants and insects. Each map is accompanied by a detailed description of the organism, a photograph or drawing and a list of references used. Available at: <http://www.agroatlas.ru>.

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GBIF is an international open data infrastructure, funded by governments and contains 620, 573, 159 occurrences, 1, 643, 948 species, 29, 040 datasets and 812 data publishers currently. We retrieved 120, 000, 000 occurrences data for Angiosperm on 05-2014. For more information: www.gbif.org. Below are the list of data sources.

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