WALS

converged FALSE TRUE variable ASDSF smaxPSRF

value

Abkhaz−Adyge
Ainu
Algic
Angan
Anson_Bay
Araucanian
Arawakan
Athabaskan−Eyak−Tlingit
Atlantic−Congo
Austronesian
Aymaran
Barbacoan
Bosavi
Burushaski
Cariban
Chibchan
Chocoan
Cochimi−Yuman
Dravidian
Guaicuruan
Gumuz
Hmong−Mien
Huitotoan
Ijoid
Japonic
Kadugli−Krongo
Khoe−Kwadi
Koiarian
Kuliak
Maban
Mande
Mixe−Zoque
Mongolic
Muskogean
Ndu
Nilotic
Nivkh
North_Halmahera
Nuclear_Torricelli
Nuclear−Macro−Je
Otomanguean
Pano−Tacanan
Peba−Yagua
Salishan
Senagi
Sentanic
Sepik
Sino−Tibetan
Sko
Songhay
Surmic
Ta−Ne−Omotic
Tai−Kadai
Tangkic
Tarascan
Timor−Alor−Pantar
Totonacan
Tucanoan
Tungusic
Tupian
Turkic
Tuu
Uralic
Uru−Chipaya
Yanomamic

generations

Grambank

converged FALSE TRUE variable ASDSF smaxPSRF

Abkhaz−Adyge
Ainu
Algic
Angan
Araucanian
Arawan
Athabaskan−Eyak−Tlingit
Atlantic−Congo
Austronesian
Aymaran
Barbacoan
Burushaski
Cariban
Central_Sudanic
Chicham
Chocoan
Cochimi−Yuman
Dravidian
Eastern_Trans−Fly
Eleman
Eskimo−Aleut
Goilalan
Gumuz
Hmong−Mien
Huitotoan
Iroquoian
Khoe−Kwadi
Kiwaian
Koiarian
Kolopom
Koman
Kuliak
Maiduan
Mande
Manubaran
Mixe−Zoque
Mongolic
Muskogean
Ndu
Nihali
Nilotic
Nivkh
North_Halmahera
Nuclear_Torricelli
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Otomanguean
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Tucanoan
Tungusic
Tupian
Tuu
Wakashan
Yanomamic
Yawa−Saweru

value

generations