
Al
−.50
−.54
−.25
−.16
−.51
−.51
−.08
.49
−.52
−.29
−.40
−.60
.07
.07
.14
.14
B
.88
.75
.64
.90
.82
.67
−.01
.81
.48
.67
.74
−.20
−.29
−.24
−.04
Ca
.79
.78
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.96
.64
−.24
.92
.24
.77
.57
−.10
−.07
−.19
.04
Cu
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.82
−.27
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.26
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−.28
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Fe
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.73
.60
−.13
.75
.06
.76
.27
.01
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−.17
.16
K
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−.17
.91
.37
.80
.66
−.01
−.08
−.22
.03
Mg
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−.20
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.19
.74
.49
−.15
.02
−.12
−.02
Mn
−.20
.52
.16
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.37
.02
−.37
−.24
.25
P
−.14
.32
−.10
.01
−.30
−.17
−.08
−.08
Zn
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.62
−.06
−.12
−.15
0
N
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−.21
−.33
−.36
−.14
N.min.
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−.03
−.05
−.02
0
pH
−.13
−.45
−.20
−.15
abundancia global
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.07
.38
riqueza global
.09
.11
riqueza mifam
.04
abundancia mifam