
Al −.50 −.54 −.25 −.16 −.51 −.51 −.08 .49 −.52 −.29 −.40 −.60 .07 .07 .14 −.03
B .88 .75 .64 .90 .82 .67 −.01 .81 .48 .67 .74 −.20 −.29 −.15 .22
Ca .79 .78 .94 .96 .64 −.24 .92 .24 .77 .57 −.10 −.07 −.06 .20
Cu .77 .83 .69 .82 −.27 .69 .26 .55 .43 .17 −.07 .03 .25
Fe .79 .73 .60 −.13 .75 .06 .76 .27 .01 .11 .17 .28
K .90 .64 −.17 .91 .37 .80 .66 −.01 −.08 .01 .27
Mg .53 −.20 .90 .19 .74 .49 −.15 .02 .01 .17
Mn −.20 .52 .16 .40 .37 .02 −.37 −.14 .10
P −.14 .32 −.10 .01 −.30 −.17 −.18 .06
Zn .30 .86 .62 −.06 −.12 −.09 .25
N .12 .69 −.21 −.33 −.22 .03
N.min. .48 −.03 −.05 .03 .34
pH −.13 −.45 −.34 .14
abundancia global .31 .18 .31
riqueza global .72 .35
riqueza mifam .39
abundancia mifam