

## ERRATUM

In the manuscript entitled “Long-term phosphate fertilization, mycorrhizal inoculation and historical land use influence on soybean growth and P uptake”, with the DOI number: <http://dx.doi.org/10.1590/1413-70542016404014216>, published in the period *Ciência e Agrotecnologia*, 40(4)418-431, page 426:

Where it read:

**Table 5:** Mycorrhizal colonization in soybean (%) in the studied soils as a function of historical land use and P doses in the two cultivations.

Soil	Historical land use	P dose	1 <sup>st</sup> cultivation	2 <sup>nd</sup> cultivation
LAx	NC	P1	34	17
LAx	NC	P2	46	29
LAx	C	P1	0	0
LAx	C	P2	50	20
LAd	NC	P1	35	26
LAd	NC	P2	56	3
LAd	C	P1	24	20
LAd	C	P2	49	20
LVw	NC	P1	65	33
LVw	NC	P2	51	3
LVw	C	P1	10	14
LVw	C	P2	30	16
LVdfg	NC	P1	56	38
LVdfg	NC	P2	39	9
LVdfg	C	P1	54	21
LVdfg	C	P2	62	7
LVdft	NC	P1	47	53
LVdft	NC	P2	65	36
LVdft	C	P1	36	28
LVdft	C	P2	53	29

NC: non-cultivated; C: cultivated; P: doses of P (P2 - higher dose, P1 - lower dose).

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