Corrigenda for

STUDIES ON THE NUTRITION OF FORAGE LEGUMES

II. SOME INTERACTIONS OF CALCIUM, PHOSPHORUS, COPPER
AND MOLYBDENUM ON THE GROWTH AND CHEMICAL COMPO-
SITION OF *TRIFOLIUM SUBTERRANEUM* L.

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(Plant and Soil XII, no. 2 – March 1960, p. 97)

- p. 99. Table 1. Concentration of Fe "84" should read "4.2"
- p. 105. Table 5. The division line between "g dry weight" and
" (log 10x) " should be deleted.
- p. 111. Line 7. At the beginning of this line the words "greater
and the concentrations" appear to have been
omitted.
- p. 113. Lines 14 and 15 have been interchanged.
- p. 125. Table 20 should be inserted.

TABLE 20

Cu/Mo ratio (at Ca64 – Cu 0.064) (4 components of means)			
Treatments		ppm Cu/ppm Mo	
		N224	N12
Mo 0.40	P40	0.58	0.70
	P8	0.65	0.65
Mo 0.004	P40	3.3	6.0
	P8	4.0	14.0