

Reviewer I

	Reviewer I comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part and write here 'Corrected'/ if not agreed, give suitable justifications)
COMPULSORY REVISION comments	1. Discussion Line 25 figure 18a must be incorrect. 2. Discussion Line 27 figure 3 must be incorrect. 3. Discussion line 5 "The class is characterized by variable water.", however, the water content will vary after harvest. How can the authors ensure that the water content of each special species will remain the same during storage and experiment time? 4. The data of "Table II: composition in antinutritional" have a lot of incorrect, as marked below, and that will affect the result and conclusion. The first, mark 1 the oxalic acid is higher than the other for about 40 times?, mark 2, 214.80 and 1.97 has the same significantly different?, same as mark 3 2.00 and 150.63?.	Line 1 figure 1 Line 25 figure 1a Line 27 figure 2 We took back the paper by following the various remarks and we hope to have it done correctly Tables I and II have been corrected (see results in the paper). Data were inverted by mistake during entry It is not here to say that the water content does not vary in the tubers after harvest or it is the same in the tubers. But we evaluate the water content to show that some harvested tubers contain a lot of water. The determination of water in the tuber is performed one day after harvest and this gives an idea of its water content. Some tubers contain relatively much as we try to show with the CPA. Such tubers tend to rot faster in general

Species	Oxalic acid (mg/100g ms)	Formic (mg/100g ms)	Acetic acid (mg/100g ms)	Malic acid (mg/100g ms)	Succinic (mg/100g ms)
Dioscorea	1.195	31.85 e	50.01 e	16770 e	0.76
Dioscorea	12.65 e	150.63 e	214.80 e	2.00 e	1.48 e
Dioscorea	10.05 e	85.75 e	1.00 e	10.00 e	0.96
Dioscorea tuberosa	170.05 e	9.33 e	1.97 e	150.63 e	0.22 e
Dioscorea	9.00 e	4.00 e	570.39 e	150.63 e	0.05 e
Dioscorea	0.33 e	70.65 e	40.75 e	17070 e	0.76 e
Dioscorea	0.03 e	121.00 e	30.25 e	10.05 e	0.06 e
Dioscorea	0.50 e	7.00 e	30.05 e	107.50 e	1.24 e
Dioscorea	5.43 e	4.05 e	40.25 e	107.50 e	0.20 e