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ERRATUM

In the article Increased atmospheric CO_2 combined with local climatic variation affects phenolics and spider mite populations in coffee trees, with DOI number: **http://doi.org/10.1590/0001-3765202120190696,** published in the journal **Anais da Academia Brasileira de Ciências,** 93(3): e20190696.

Page 6
Reads:

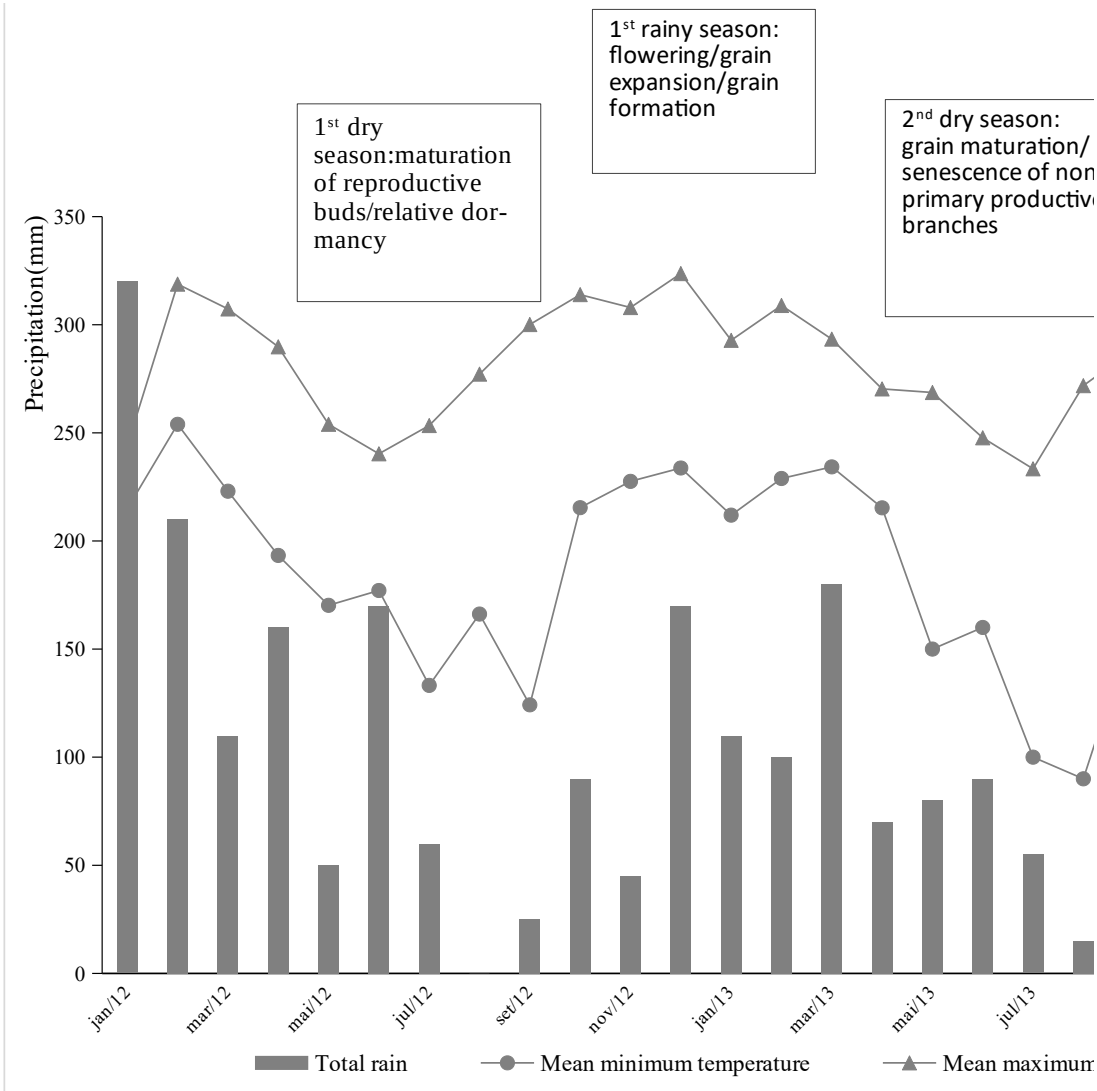

Figure 1. Monthly minimum and maximum mean air temperatures, rainfall distribution and phenological stage of coffee plants in FACE octagons.

Should read:

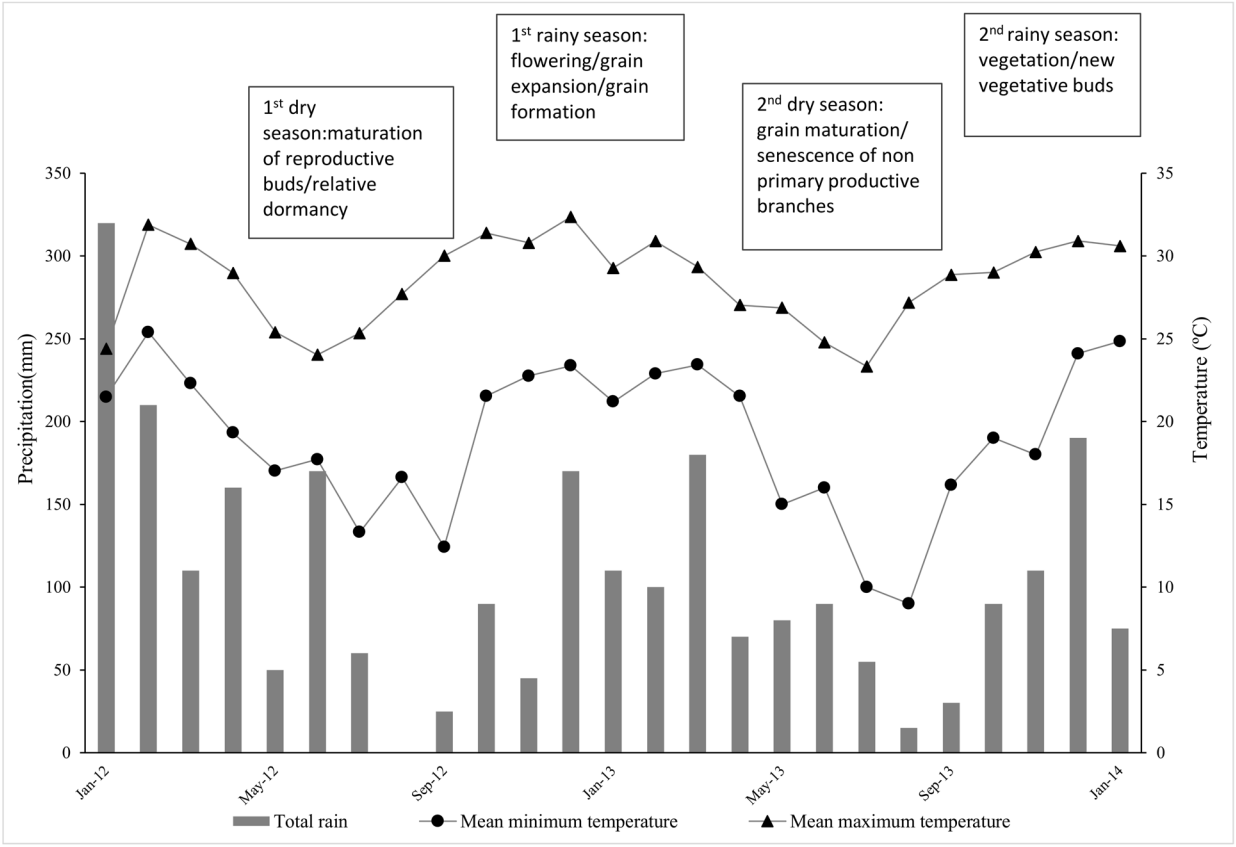

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Table I. Variance analysis of TSP, CAF, 5-CQA, mite diversity (*sp*mites) and mite population (*n*mites), in two coffee cultivars (Catuaí and Obatã), with two levels of [CO_2] (elevated/ambient), in two seasons (dry/rainy) under factorial arrange.

Variable	Factor	Catuaí		Obatã	
		F(1)	P(2)≥|F|	F	P(2)≥|F|
Total Soluble Phenolics (TSP)	CO_2	0.74	0.3934	0.47	0.4938
	Season	16.72	<0.0001	17.82	<0.0001
	CO_2xSeason	1.12	0.2921	3.29	0.0732
Caffeic acid (CAF)	CO_2	0.70	0.4049	1.34	0.2505
	Season	10.21	0.0019	2.07	0.1539
	CO_2xSeason	0.00	0.9744	0.01	0.9039
Chlorogenic acid (5-CQA)	CO_2	10.04	0.0021	0.09	0.7691
	Season	101.38	<0.0001	143.35	<0.0001
	CO_2xSeason	2.99	0.0874	0.12	0.7313
#*sp*mites	CO_2	3.82	0.0538	0.03	0.8673
	Season	4.62	0.0342	4.74	0.0320
	CO_2xSeason	0.00	1.0000	0.11	0.7383
##*n*mites	CO_2	0.98	0.3248	0.39	0.5344
	Season	1.32	0.2544	3.50	0.0645
	CO_2xSeason	0.89	0.3486	0.24	0.6288

(1) df = 1; (2) nominal significance level of F-test; Values in bold indicate statistical significance by ANOVA; in all cases, df of: model = 3; error = 92; corrected total = 95; # number of mite species identified; ## total number of mites collected.

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Table III. earson correlation coefficient (R) between variables evaluated in coffee leaves of Catuai and Obatã cultivars collected in two seasons (dry/rainy) and cultivated in two levels of [CO_2] (elevated/ambient).

Should read:

Table III. Pearson correlation coefficient (R) between variables evaluated in coffee leaves of Catuai and Obatã cultivars collected in two seasons (dry/rainy) and cultivated in two levels of [CO_2] (elevated/ambient).