

Subject index

A		Environmental contamination	224
Acerola	406	Extraction methods	551
Acidic hydrolysis	319		
Agricultural	132	F	
Albizia lebeck	666	Falcon	365
Aloe	365	Fatty acids	304
<i>Anacardium occidentale</i> L.	82	Fermentation quality	666
Analytical characterization	96	Fertilization	471
		Financing	132
B		Flat mite	526
<i>Bambusa vulgaris</i>	262	Fruit	82
Biological control	441	Fruit quality	287
Black Sigatoka	637		
Blossom-end rot	422	G	
Bromatological analysis	69	Galacturonic acid	319
Bulb formation	198	Gibberellic acid	618
		Grand Nain	571
C		Green manure	441
Cactus	69	<i>Guadua angustifolia</i>	262
Cajanus cajan	335	Guava	2, 526
calcium	422		
sulfate	508	H	
Calibration	212	Herbicides	27
Canopy	2	High density	604
<i>Capsicum annum</i>	244	Histology	198
Cashew	82	Histopathology	526
Causal attributions	224		
Characterization	110	I	
Chemical composition	44	<i>In vitro</i> culture	198
Chemical indexes	304	Indole butyric acid	406
Chicken manure	244	Induction	571
Climate	262	Insecticides residues	551
Creams	304	Integrated pest management	224
<i>Crotalaria juncea</i>	441	Introduced arbuscular	
Cultural practices	604	mycorrhizal Fungi	471
Culture media for germination	618	Irrigation	422
D		L	
Defoliation	637	Labor force	161
Dothiorella sp.	508	Leaves	2
Dressing percentage	675	Leguminous	44, 335
		<i>Leucaena leucocephala</i>	96
E		macrophylla	44
Earthworm meal	675	Litterfall	262

M		Q	
<i>Malpighia</i> spp.	406	Quail meat	675
Managerial process	110	R	
<i>Manihot esculenta</i>	27	Ring spot	456
Market	335, 365	Rooting	406
Methoxyl	319	Rural	132
Milk	304	Rust	456
Mimosine	44	S	
Mineral nutrition	244, 497, 508	Sapodilla	497
<i>Musa</i> AAB	110, 471, 571, 604, 637	Sclerotia	441
<i>Mycosphaerella fijiensis</i>	637	Secondary metabolites	44
N		Seed germination	618
Native arbuscular mycorrhizal		gum	96
Fungi	471	Semidry zones	69
Nitrogenous components	666	<i>Sesamun indicum</i>	441
Nutrients	497	Silage	666
Nutritional value	44	Smut	456
O		Social class	335
Opuntia	69	Soil water content	212
Organic manure	244	Solid phase extraction	551
Organizational theory	132	Somatic embryogenesis	571
Organophosphorus insecticides	551	Stakes	406
Oxidation	571	Stem	2
P		Strategy	365
<i>P. friedrichsthalianum</i>	2	Sugarcane bagasse compost	508
Pectin	319	T	
Perception	224	Tannins	44
Perception	335	Technological adoption	224
Phenology	637	territory	365
Physical- chemical composition	82	Time Domain Reflectometry	
Plant tissue analysis	244	(TDR)	212
Plantain	319, 471, 604, 637	Tissue analysis	497
Plaster	508	Tomato	287, 422
Pokkah boeng	456	Tune	69
Post harvest	287	W	
Potassium	287	Weeds control	27
nitrate	618	Y	
Production phases	161	Yellow spot	456
system	110	Z	
technology	161	Zulian poultry industry	161
Productive processes	161		
Pseudo-fruit	82		
<i>Psidium guajava</i>	2		
Purple garlic	198		