

SUBJECT INDEX

Acarina	28	LAT	24
Adjusted FGT measures	121	Liver	104
Adjuvant	45	Maize	45
Aflatoxins	1	Major crops	172
Age	24	Milk yield	128
Agricultural credit	38	Modified counter immuno-electrophoresis	13
Allelopathy	7	Mouse	104
Alpha cypermethrin	58	Multidimensional Poverty	121
Antibodies detection	169	Mushroom	134
<i>Bacillus</i> sp	116	Mycoplasma	91
Biomass	52	Mycotoxins	1
Bovine	91	NaCl	145
Breed	24	New record	140
Buffalo	21	Nitrogen	159
Cellulase gene	116	Nonprofit organization	165
Chloroplast	80	Nutrient digestibility	85
Chlorpyrifos	58	Nutrients	63
Cloning	116	Ochratoxin A	1
Cobb-Douglas	153	Organic matters	63
Consumers	165	Organochlorines	134
Corn grains	1	Organophosphorous	134
Corn products	1	Pakistan	17, 24, 63
<i>Dactyloctenium aegyptium</i>	7		67, 109,
DEA	38		121, 140
Differential Display-PCR	80	PCR	91, 116
DNA isolation	116	Pea	145, 159
Drinking water quality	33	Performance evaluation	70
Drinking water	67	Peste des petits ruminants (PPR) virus	169
Dry period	128	Pesticides	134
Ecological behavior	165	<i>Petrobia chauthrii</i>	28
Ecology	17	Phosphorus	159
<i>Eleusine indica</i>	7	Photosynthesis	145
Evaluation	52	Physical infrastructure	153
Fabrication	52	Phytase	85
Farm building	58	Placenta	21
Gasifier	52	Pneumonia	91
Genotypes	145	Postpartum	21
Goat	24	Potassium	159
Heavy metals	134	Prevalence	24
<i>Hemonchus contortus</i>	13	Productive	128
Herbicide	45, 109	Proline	145
Heterogeneous computing	70	Quality	159
Histomorphology	104	Rabbits	13
Holstein-Friesian cattle	128	Recovered goats	169
Identification	91	Reproductive traits	128
Incidence	21	Retention	21
Income sources	172	<i>Rhizoglyphus</i>	140
Irrigation	159	Rice	7
Isolation	91	Salinity	145
<i>Labeo rohita</i>	85	Salt stress	80
Lactation length	128	<i>Schistosoma mansoni</i>	104

<i>Schistosoma margrebowiei</i>	104	Tetranychidae	28
Seed vigour	159	TFP	153
Seedling growth	7	Tillage	109
Sex	24	Tobit analysis	38
Snails	17	<i>Toxoplasma gondii</i>	24
Social infrastructure	153	<i>Trianthema portulacastrum</i>	7
Social marketing	165	<i>Triticum aestivum</i> L.	63
Socio economic characteristics	33	Urea	45
Soil barrier	58	Vaccination	169
Somatic antigen	13	Weed	45
Spring maize	109	Weeds	109
Sunflower meal	85	Wheat	140
Sunflower	80	Yield gaps	172
Task Partitioning heuristic	70	Yield	63, 159
Task schedu- ling	70	Zearalenone	1
Technical efficiency	38	Zoonotic Parasites	67
Termites	58		