

## Author Index

| Authors                     | Authors                        | Authors                   |
|-----------------------------|--------------------------------|---------------------------|
| Achal Varenayam 73 – 76     | Lei Liugen 1 – 13              | Saboktakin Moham- 35 – 40 |
| Akinola Modupe O. 89 – 93   | Low Malcolm J. 1 – 13          | mad Reza                  |
| Borhn T. 77 – 82            | Luo Liangming 27 – 30          | Sharma M.P. 67 – 72       |
| Chauhan Avnish 57 – 61      | Ma Hongbao 19 – 26             | Sharma Praveen 67 – 72    |
| Chen Ping 27 – 30           | Maharramov Abel 35 – 40        | Sharma Shailendra 67 – 72 |
| Cherng Shen 19 – 26         | Margulis Silvio B. 41 – 49     | Smart James L. 1 – 13     |
| DeLancie Richard 41 – 49    | Murphy Jonathan G. 1 – 13      | Uche A.C. 83 – 88         |
| El-Bana Laya F. 77 – 82     | Ndukwe O.C. 62 – 66            | Urso Paul 41 – 49         |
| El-Deen A.E. Noor 77 – 82   | Njoku Kelechi L. 89 – 93       | Usilo D.A. 83 – 88        |
| Fagbemi Benjamin O. 50 – 56 | Nwankwo D.I. 83 – 88           | Wang Chengbao 27 – 30     |
| Fan Wei 1 – 13              | Obembe Olawole O. 14 – 18      | Wang Xudong 31 – 34       |
| Ge Xiufeng 31 – 34          | Obinyan I. 83 – 88             | Yan Hongtao 31 – 34       |
| Goel Vivek 67 – 72          | Oboh Bola O. 89 – 93           | Yang Jing 31 – 34         |
| Goldberg Bili 41 – 49       | Okoroafor G.F. 62 – 66         | Yang Weihong 31 – 34      |
| Gu Yan 1 – 13               | Onweremadu E.U. 62 – 66        | Yang Yan 19 – 26          |
| Han Junge 27 – 30           | Onyema I.C. 83 – 88            | Ye Guanghua 27 – 30       |
| Joshi Prakash Chan- 57 – 61 | Opara Maxwell N. 50 – 56       | Yu Pinxuan 1 – 13         |
| dra                         | Osman H.A.M. 77 – 82           | Zheng Xudong 31 – 34      |
| Kumar Arun 67 – 72          | Owoseni T.I. 83 – 88           | Zhu Hua 27 – 30           |
| Kumari Deepika 73 – 76      | Ramazanov Mohammad Ali 35 – 40 |                           |

## Subject Index

| Keywords                            | Keywords                                 | Keywords                        |
|-------------------------------------|--|---------------------------------|
| 3'-azido-3'-deoxythymidine 41 – 49  | food intake 1 – 13                       | polyetheric dendrimer 35 – 40   |
| acquired immunodeficiency 41 – 49   | gastrointestinal 50 – 56                 | POMC 1 – 13                     |
| syndrome                            | <i>Glycine max</i> 89 – 93               | post mortem interval 31 – 34    |
| augmentation 89 – 93                | grasscutter 50 – 56                      | praziquantel 77 – 82            |
| average taxon 67 – 72               | helminthes 50 – 56                       | PSD-95 27 – 30                  |
| bioindicator 67 – 72                | hippocampal 27 – 30                      | raphe pallidus 1 – 13           |
| biomonitoring 67 – 72               | hydroclimate 83 – 88                     | retrograde labeling 1 – 13      |
| blood 19 – 26                       | melanocortin 1 – 13                      | rice plant 57 – 61              |
| carbohydrate binding module 14 – 18 | morphine-withdrawal 27 – 30              | skin and gill monogenea 77 – 82 |
| carrier system 35 – 40              | musculature 77 – 82                      | sludge 62 – 66                  |
| cell wall modification 14 – 18      | nanocomposite 35 – 40                    | Southeast Nigeria 50 – 56       |
| cellulose-hemicellulose 14 – 18     | necrophagous flies 31 – 34               | spillage 62 – 66                |
| network                             | Nepalese Biotic Score 67 – 72            | substrate 73 – 76               |
| characterization 62 – 66            | <i>Nicotiana tabacum</i> 14 – 18         | thermogenesis 1 – 13            |
| chlorophyll 57 – 61                 | non-enzymatic antioxidant 73 – 76        | thrombosis 19 – 26              |
| closed lagoon 83 – 88               | NSFWQI 67 – 72                           | traffic 62 – 66                 |
| contaminants 62 – 66                | <i>O. niloticus</i> 77 – 82              | tropical 83 – 88                |
| cow dung 89 – 93                    | per taxon 67 – 72                        | tropical soils 62 – 66          |
| crude oil 62 – 66, 89 – 93          | performance 89 – 93                      | vascular 19 – 26                |
| degradation 62 – 66                 | permissible limits 62 – 66               | wheat straw 73 – 76             |
| dinitrochlorobenzene 41 – 49        | plankton dynamics 83 – 88                | wild 50 – 56                    |
| efficacy 41 – 49                    | <i>Pleurotus ostreatus</i> 73 – 76       | xylan binding protein 14 – 18   |
| eutrophic 83 – 88                   | pollution 57 – 61                        | yield 57 – 61                   |
| excimer laser 19 – 26               | poly(2-hydroxyethylmethacrylate) 35 – 40 | Zhengzhou district 31 – 34      |