

Managing Editor Board

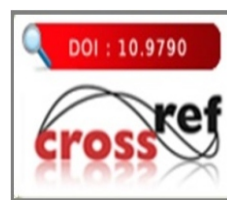
- ❖ Dr. Gamal Khalil, Egypt
- ❖ Dr. Seema Akbar, India
- ❖ Dr. Gusti Rusmayadi, Indonesia
- ❖ Dr. Salvatore Parisi, Italy
- ❖ Dr. John Jiya Musa, Nigeria
- ❖ Dr. Boutheina DOUH, Tunisia

International Editorial Board

- ❖ Dr. Ashish Kumar Singh, United States of America
- ❖ Dr. S Shantha Kumar, India
- ❖ Dr. P.M. Telkhade, India
- ❖ Dr. M. Vijayaragavan, India
- ❖ Dr. Zawawi Daud, Malaysia
- ❖ Dr. Arti Gupta, India
- ❖ Dr. Yogesh Patil, India
- ❖ Dr. Ali Essahlaoui, Malesiya
- ❖ Dr. Saltanat Parveen, India
- ❖ Dr. Archana Saily Painuly, India
- ❖ Dr. Miltonprabu, India
- ❖ Dr. Ashok Kumar Pandurangan, Virgin Islands (USA)
- ❖ Dr. Kanchan Deoli Bahukhandi, India
- ❖ Dr. Sangita Pradeep Ingole, India
- ❖ Dr. Deen Dayal Giri, India

Contact Us

Website URL : www.iosrjournals.org
Email : Support@iosrmail.org



Qatar Office:

IOSR Journals
Salwa Road
Near to KFC and Aziz
Petrol Station,
DOHA, Qatar

India Office:

EHTP, National Highway
8, Block A, Sector 34,
Gurugram, Haryana
122001

Australia Office:

43, Ring Road,
Richmond Vic 3121
Australia

New York Office:

8th floor, Straight hub,
NS Road, New York,
NY 10003-9595



Contents:

| | |
|---|-------|
| The worthiness' analysis of the Tempe Industry In Suliliran Baru Village, District PaserBelengkong, Paser Regency (A Case Research on Mr. Sutrisno's Tempe Home Industry) | 01-04 |
| Gas Chromatography-Mass Spectrometry(Gc-Ms) Analysis Of Bioactive Components Present In Tangerine Citrus Peel In Nigeria | 05-09 |
| Développement des variétés du mil [Pennisetum glaucum (L.) R. Br.] résistantes au mildiou [Sclerospora graminicola (Sacc) Schroët] pour les zones sahéliennes | 10-15 |
| Kinetics and thermodynamics of heat inactivation of 'oha' (Pterocarpusmildraedii) polyphenol oxidase activity | 16-22 |
| Caractérisation de la végétationde trois parcours naturels du Centre Sud nigérien | 23-29 |
| Applications and Effective Production of Bioplastics From Food Waste | 40-53 |
| Combined Covid 19 vaccine and daily oral soybean oil (main component of Intralipid) for the eradication of the Corona Pandemic? | 54-63 |
| Études floristique, phytosociologique et phytogéographique de la végétation ligneuse des trois parcours naturels du Centre Sud du Niger suivant un gradient climatique | 64-79 |