

CONTENTS

1	Coag-flocculation kinetics and functional parameters response of Periwinkle shell coagulant (PSC) to pH variation in organic rich coal effluent medium M.C Menkiti, P.C Nnaji, O.D Onukwuli	1-18
2	Effect of phosphorus nutrition on growth and mycorrhizal dependency of <i>Coriaria nepalensis</i> seedlings Kiran Bargali and S.S. Bargali	19-24
3	Fertilization effects on Competitive abilities of <i>Quercus floribunda</i> and <i>Cupressus torulosa</i> seedlings Kiran Bargali	25-29
4	The allelopathic potential of bryophyte extract on seed germination and seedling growth of <i>Bidens biternata</i> Alka Sharma, Kiran Bargali and Neerja Pande	30-38
5	Conservation and Management Study of High Altitude Nainital Zoo (Uttarakhand) With Special Reference to Ecotourism Maya Nainwal, Narayan Singh and L. S. Lodhiyal	39-42
6	Geological Significance of Bouguer Anomalies in Harir Plain, Northwest Zagros Folds-Thrust Belt (Iraqi Kurdistan Region) Fadhil A. Ghaib, Abdulwahhab M. Al-Dawoody, and Hemin A. Koyi	43-51
7	Pre and Post Monsoon Variation of Heavy Metals Concentration in Ground Water of Angul-Talcher Region of Orissa, India Rizwan Reza, M. K. Jain and Gurdeep Singh	52-56
8	Eco-Friendly Production of <i>Agaricus bisporus</i> (Lange) Imbach (White Button Mushroom) Rakshita Pathak, Namita Joshi and R.R. Dwivedi	57-60
9	Bioadhesive alginate copolymers as platforms for oral delivery of insulin Mehrdad Mahkam	61-69
10	Biochemical Changes in <i>Parasarcophaga. aegyptiaca</i> and <i>Argas (persicargas) persicus</i> Haemolymph Infected With Entomopathogenic Nematode Hanan A. El-Sadawy, Afaf A. Abou-Nour, Hend A. Sobh and Saadia E. Ghally	70-81
11	Kaempferol-3-O-α-L-glucosyl (1\rightarrow2) rhamnoside from <i>Hymenophyllum crispatum</i> Rachana Mishra and D. L. Verma	82-85
12	Pretty Algebra S. Kalimuthu	86-89
13	Comparative tracheary elements characteristics of <i>Canarium schweinfurthii</i> Engl. and <i>Dacryodes edulis</i> (G. Don) H.J. Lam growing in derived savanna and rainforest regions of Edo state, Nigeria Okoegwale. E. E, Ogie-Odia E and Idialu J. E	90-95