



CATALOGUE OF PUBLICATION ICAR-CIARI, PORT BLAIR



INSTITUTE TECHNOLOGY MANAGEMENT UNIT

Compiled by

I. Jaisankar, S. Dam Roy, Jarin Mary Rajan,
Kavita Singh, S.K. Zamir Ahmed & A. Velmurugan

ICAR-CENTRAL ISLAND AGRICULTURAL RESEARCH INSTITUTE
Post Box No. 181, Port Blair
Andaman and Nicobar Islands



हर कदम, हर उभर
किसानों का हमसफर
भारतीय कृषि अनुसंधान परिषद

*Agri*search with a human touch



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Foreword

The Andaman & Nicobar Islands is an archipelago consisting of 576 Islands with a unique tropical ecosystem, made of mixed flora and fauna elements from Indian, Myanmar, Malaysian and endemic floral strains. It represents one of the biodiversity hotspots of India with limited human interference in dense forests and maintains high level of species diversity. The favourable climatic condition in Bay Islands offers great opportunity for cultivation of Agri-horti crops, rearing of livestock, fishing and marketing of fisheries products.

The Central Agricultural Research Institute (CARI) established in 1978, has been instrumental in playing a significant role in documenting the Island biodiversity in agriculture and allied sectors of these Islands. Further a number of varieties and technologies have been developed and standardized by the Scientists of CIARI for the benefit of the Island farmer.

I am happy to note that the published information since 1978 have been compiled and printed as bulletin which would act as a repository and ready reference for all the researchers, policy makers and students, who are involved in R&D activities in agriculture & allied sectors in Island and mainland India. I take this opportunity to congratulate the authors for bringing out this publication which will surely propagate the information to the larger audience.

(S. Dam Roy)

Preface

The Union Territory of the Andaman and Nicobar Islands, is situated between 6° and 14° North Latitude and 92° and 94° East Longitude. The Islands located North of 10° North latitude are known as Andaman Group of Islands, while Islands located South of 10° North latitude are called Nicobar Group of Islands. The climate of the Islands can be defined as humid, tropical coastal climate. The Islands receive rainfall from both the South West and North East monsoons and maximum precipitation is between May and December. Of the 576 Islands, only about 38 are inhabited and 6% is under agriculture and thus maximum area is under forests cover due to ecological considerations.

ICAR- Central Agricultural Research Institute (CARI) was established on 23rd June 1978 by merging different Regional Research Stations of the ICAR Institutes viz., Central Marine Fisheries Research Institute, Indian Veterinary Research Institute, Indian Agricultural Research Institute, and Central Plantation Crops Research Institute situated in Andaman & Nicobar Islands. Central Agricultural Research Institute (CARI) was renamed as Central Island Agricultural Research Institute (CIARI) on 2014 based on its mandate on Island agriculture. It has been continuously engaged in conducting multi-disciplinary research in the area of field crops, horticulture, forestry, plantation crops, animal husbandry and fisheries. The Institute has conducted extensive resource survey to gather basic data and documented them in the form of books, research papers, popular articles, bulletins, folders, manuals etc.

We express our sincere gratitude to all the former Directors of CIARI, Heads of various Divisions and the Eminent Scientists, who had served in the CIARI and contributed their mite.

This publication is the outcome of an amalgamation of the earlier as well as current research work. All those information have been compiled and published as "Catalogue of Publications". We hope it would provide repository and resources for the researchers, policy makers, and students who are involved in R&D activities.

(Authors)

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9	Panchagavya in organic farming	Velmurugan, A., Swarnam, T.P., Biswas, T.K., Rachael and Dam Roy, S.	18
10	Seed production and culture of <i>Macrobrachium rosenbergii</i>	Dam Roy S., Anuraj, A., Thakur Venkatesh R., Raymond Jani Angel, J., Saravanan, K., Lohith Kumar, K., Varghese Benny, Chandra Roy Bipul, Kaliyamoorthy, M. and Kiruba Sankar, R.	30
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13	कृषि मौसम इकाई: अंडमान और निकोबार द्वीप समूह के लिये समन्वित कृषि मौसम सलाह सेवाएँ, बुलेटिन	प्राकृतिक संसाधन प्रबंधन विभाग	64
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2	Crop production manual for Nicobar Islands	Swarnam, T.P., Velmurugan, A. and Dam Roy, S.	-
3	Enzyme Linked Immunosorbent Assay (ELISA) for diagnosis of animal diseases	Sunder, J., Kundu, A., Kundu, M.S. and Sujatha, T.	-
4	Water resources of Nicobar Islands and its quality: Scope for increasing agricultural production	Velmurugan, A., Swarnam, T.P., Naga Laxmi., Pandey, S.K., Priyanka, S., Rachael., Ram Nagesh and Dam Roy, S.	48

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3	Low cost balanced feed for rural poultry	Sujatha, T., Kundu, A., Sunder Jai, Kundu, M.S. and Choudhuri, N.C.	-
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6	अंडमान और निकोबार द्वीपों में बेबी कॉर्न की खेती	बैसला नरेश कुमार, पाण्डेय संजय कुमार, गौतम, आर. के., सिंह, ए. के., चंद सुभाश, सिंह श्रवण, जमीर अहमद, एस. के., दाम रॉय, एस., एवं राम नागेश	4
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4	Development of products from underutilized horticultural crops	Singh Shrawan, Singh, D.R., Nayak Dipak, Singh, L.B., Nayak, H. and Ambast, S.K.	-
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8	द्वीपों में संरक्षित खेती	सिंह श्रवण, सिंह, डी.आर. एवं अमबस्त, एस. के.	-
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6	Horticulture technologies for Andaman and Nicobar Islands	Singh, D.R., Singh Shrawan, Sankaran, M., Damodaran, V., Sudha, R. and Dam Roy, S.	28
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9	Noni (<i>Morinda citrifolia</i> L.): Wonderful medicinal plant	Singh, D.R., Singh Shrawan and Dam Roy, S.	45
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4	Training manual on scientific pig farming	Kundu, M.S., Kundu, A., Sunder Jai, Sujatha, T., De, A.K., Dam Roy, S. and George, Z.	53
5	Training manual on sustainable livelihood for tribal farmers through interventions in rural poultry farming	Sujatha, T., Kundu, A., Kundu, M.S., Sunder Jai, De Arun Kumar, Dam Roy, S. and George Zachariah	41

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2	Agro techniques for elephant foot yam production in A & N Islands	Sankaran, M., Damodaran, V., Singh, D.R., Jaisankar, I., Srivastava, R.C., and Tripathi, A.K.	6
3	Jamalgotta (<i>Jatropha curcas</i>)	Jaisankar, I., Damodaran, V., Sankaran, M., Singh, D.R., and Srivastava, R.C.	6
4	Package of practices for black pepper cultivation	Jaisankar, I., Damodaran, V., Sankaran, M., Singh, D.R., and Srivastava, R.C.	6
5	Package of practices for cinnamon cultivation	Jaisankar, I., Damodaran, V., Sankaran, M., Singh, D.R., and Srivastava, R.C.	6
6	Package of practices for clove cultivation	Jaisankar, I., Damodaran, V., Sankaran, M., Singh, D.R., and Srivastava, R.C.	6
7	Package of practices for nutmeg cultivation	Jaisankar, I., Damodaran, V., Sankaran, M., Singh, D.R., and Srivastava, R.C.	6

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2	Manual for post-harvest and value addition in spices	Sankaran, M., Abirami, K., Damodaran, V., Baskaran, V., Jaisankar, I. and Dam Roy, S.	-
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4	बकरियों की बिमारियाँ तथा उनका बचाव	सुंदर जय, जयकुमार, एस., कुंडु, ए., एवं श्रीवास्तव, आर. सी.	8
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1	Bilimbi in Andamans	Singh, D.R., Medhi, R.P., Damodaran, T. and Rai, R.B.	4
2	Buffalo management practices	Chatterjee, R.N., Rai, R.B., Ganesh Kumar B. and Kundu, A.	6
3	Carambola in Andaman	Singh, D.R., Medhi, R.P., Senthil Kumar, R., Senani, S. and Rai, R.B.	6
4	Chulta: An unexploited fruit	Singh, D.R., Medhi, R.P., Senthil Kumar, R., Senani, S. and Rai, R.B.	4
5	Commercial cultivation of Banana	Medhi, R.P., Singh, D.R. and Senthil Kumar, R.,	8
6	Coir-pith composting : A value added organic manure	Damodaran, T., Medhi, R.P., Damodaran, V. and Singh, D.R.	4
7	Dasrathpur- the low lying coastal village rehabilitated through cultivation of salt tolerant paddy variety BTS 24	Pramanik, S.C., Rai, R.B., Mandal, Asit B., Ganesh Kumar, B., Nawaz Shakila, Mukherjee, H.N. and Biswas, T.K.	8
8	Few tips about goat management	Chatterjee, R.N., Rai, R.B., Ganesh Kumar, B. and Sunder Jai	8
9	Floriculture- A successful venture for improving household economy in South Andaman	Pramanik, S.C., Rai, R.B., Singh, D.R., Medhi, R.P., Ganesh Kumar, B., Nawaz Shakila, Mukherjee, H.N. and Biswas, T.K.	4
10	High yielding rice varieties for large-scale cultivation in Bay Islands	Mondal, Asit. B. and Elanchezhian, R.	4
11	Improving household economy and nutrition security through popularisation of Nicobari fowl under backyard farming	Pramanik, S.C., Rai, R.B., Chatterjee, R.N., Chaudhuri, N.C., Mukherjee, H.N., Ganesh Kumar, B., Nawaz Shakila and Biswas Tapan	4
12	Improving sustainability of production through integrated pest management in vegetables (tomato, brinjal and chilli)	Pramanik, S.C., Rai, R.B., Prasad Shyam, Medhi, R.P., Ganesh Kumar, B., Shakila Nawaz, Mukherjee, H.N. and Biswas, T.K.	4
13	Low cost cultivation of Brahmi through <i>In-vitro</i> culture	Sheeja, T.E., Mandal, Asit.B. and Singh, D.R.	4

14	Nutritional exploitation of Pandanus fruits	Singh, D.R., Medhi, R.P., Senani, S., Rai, R.B., and Senthil Kumar, R.,	6
15	Pig rearing practices in Bay Islands	Chatterjee, R.N., Rai, R.B., Ganesh Kumar, B. and Senani, S.	8
16	Production technology of custard apple for Andaman	Singh, D.R., Medhi, R.P., Senani, S., Kumar Senthil and Pandey, V.B.	6
17	Promising high yielding brinjal varieties suitable for cultivation in Andaman and Nicobar Islands	Elanchezhian, R. and Mondal, Asit. B.	4
18	The alligator apple	Singh, D.R., Medhi, R.P., Senani, S., Senthil Kumar, R., and Rai, R.B.	8
19	Turning grey to green- participatory management of water stress in vegetables through low cost check dam in Ograbraj village, South Andaman	Pramanik, S.C., Ghoshal Choudari, S., Sanyal, P., Dinesh, R., Rai, R.B., Ganesh Kumar, B. and Nawaz Shakila	6
20	Wild mangoes of Andaman & Nicobar Islands	Medhi, R.P. and Singh, D.R.	8
21	द्वीप समूह में उन्नत टमाटर की खेती	स्वरूप किशन, सूर्यनारायण, एम. ए., मेधी, आर. पी., एवं सिंह, डी.आर.	6

YEAR-2003

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1	An endemic green orchid- <i>Eulophia andamanensis</i> in Bay Islands	Singh, D.R., Nair, Sujatha A., Medhi, R. P. and Sharma, T.V.R.S.	8
2	Crossandra: A money spinner	Singh, D.R., Nair, Sujatha A. and Medhi, R. P.	8
3	Epiphytic ornamental orchids of Bay Islands suitable for commercial exploitation	Singh, D.R., Nair, Sujatha. A., Medhi, R.P., and Swaroop Krishna	6
4	Gerbera: A profitable cut flower for the Bay Island	Nair, Sujatha A., Singh, D.R. and Medhi, R.P.	8
5	Value addition to home garden through black pepper cultivation on Gliricidia enclosure in Andaman and Nicobar Islands	Pandey, C.B., Venkatesh, A., Medhi, R,P. and Rai, R.B.	6

6	कुक्कुट रोगों के रोकथाम के लिए नियंत्रण उपाय	सुंदर जय, रॉय, आर.बी., कुंडू, ए., एवं सेनानी, एस.	6
7	“धनैला” रोकथाम तथा नियंत्रण	सुंदर जय, रॉय, आर.बी., कुमार जय, एवं चटर्जी, आर. एन.	6
8	द्वीपों में गृह वाटिका द्वारा आय बढ़ाने हेतु जिन्दवाल्ली रेलिंग पर काली मिर्च की खेती	पाण्डेय, सी.बी., वैकटेश, ए., मेधी, आर. पी., एवं राय, आर.बी.	6
9	द्वीपों में ग्लेडियोल्स की व्यवसायिक खेती	सिंह, डी. आर., नायर सुजाता, एवं स्वरूप किशन	6
10	द्वीपों में गेंदे की व्यवसायिक खेती	सिंह, डी. आर., नायर सुजाता, स्वरूप किशन, एवं मेधी, आर. पि.	6
11	“मुर्गियों के महत्वपूर्ण रोग, कारण, लक्षण, उपचार एवं प्रतिबंधक उपाय”	सुंदर जय, रॉय, आर.बी., कुंडू, ए., एवं यादव, एस. पी.	6
BULLETIN			
1	Nutritional exploitation of underutilized fruits of Andaman	Singh, D.R., Medhi, R.P., Senani, S. and Rai, R.B.	8
2	Soursop cultivation in Andaman	Singh, D.R. and Medhi, R.P.	26
3	West Indian cherry cultivation in Andaman	Singh, D.R. and Medhi, R.P.	20

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1	Alley-cropping system suitable for Andaman & Nicobar Islands	Pandey, C.B, Venkatesh, A. and Lata, K.	4

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1	Crop production techniques during dry season in Bay Islands	Pramanik, S.C., Nair, A.K. Ravisankar, N. and Chowdury Ghoshal	-
2	How to start Quail farming?	Kundu, A., Ahlawat, S.P.S., Senani, S., Padhi, M.K., Saha, S.K. and Ahlawat, S.P.S	-

3	Indigenous orchids of Bay Islands	Shiva, K.N., Nair, Sujatha, A. and Medhi, R.P.	6
4	Management of rice nursery	Dubey, R.P., Ravisankar, N., Nair, A.K. and Pramanik, S.C.	10
5	Management of melon fly in Cucurbits	Ranganath, H.R.	6
6	Management of Rice nursery	Dubey, R.P., Ravisankar, N., Nair, A.K. and Pramanik, S.C.	6
7	Production technology of tuberose for Andamans	Nair, Sujatha. A., Shiva, K.N., Attri, B.L. and Sharma, T.V.R.S.	6
8	Survey of medicinal plants in South Andaman	Ahlawat, S.P.S., Sheeja, T.E. and Mandal, Asit. B.	53
9	Under-utilized fruits of Andaman and Nicobar Islands	Singh, D.B., Attri, R.P., Medhi, R.P., Suryanarayana, M.A. and Sharma, T.V.R.S	-
10	Value added products from cashew apple	Attri, B.L. and Singh, D.B.	8
11	जंगली बकरी - बैरन द्वीप का अनोखा जेर्मप्लाजम	अहलावत, एस.पी.एस., सेनानी स्वराज, साहा, एस. के., एवं पाठी, एम.के.	6

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1	Anemone fishes in Andaman and Nicobar Islands	Madhu Rema and Madhu, K.	-
2	Benchmark soils of Andaman and Nicobar Islands	Ganeshmurthy, A.N. and Dinesh, R.	10
3	Biological control of Coconut Rhinoceros beetle	Shyam Prasad, G.	-
4	Fish seed (Carp) production by induced breeding	Sarangi, N. and Ram Nagesh	-
5	Improved method of brinjal cultivation in Andaman	Swaroop, K. and Suryanarayan, M.A.	-
6	<i>In-vitro</i> propagation of Cymbidium-A colourful orchid in Bay Islands	Mandal, A.B., Sheeja, T.E. and Elanchezian, R.	6
7	Management of melon fly in cucurbits	Ranganath, H.R.	6

8	Micropropagation of banana for <i>In-vitro</i> conservation	Mandal, A.B., Elanchezian, R. and Sheeja, T.E.	6
9	Micropropagation of pineapple	Mandal, A.B., Elanchezian, R. and Sheeja, T.E.	6
10	Promising soil tolerant varieties for cultivation in Andamans	Mandal, A.B., Sheeja, T.E. and Elanchezian, R.	6
11	Regulation of flowering and fruiting in mango by Paclobutrazol	Singh, D.B.	-
12	'Samruddhi': A new arecanut variety from Andamans	Suryanarayana, M.A., Sharma, T.V.R.S. and Singh, D.B.	6
13	Unicellular algae in Andaman and Nicobar Islands	Madhu Rema and Madhu, K.	-
14	मिश्रित मछली पालन	सारंगी, एन. एवं राम नागेश	-
15	समृद्धि: अंडमान से सुपारी की नई प्रजाति	सूर्यनारायणा, एम. ए. एवं मेधी, आर. पी.	6

YEAR-1999

S. NO.	TITLE	AUTHOR(S)	NO. OF PAGE
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1	Ferral goat: Unique germplasm of Barren Island	Ahlawat, S.P.S., Senani, S., Shome, B.R., Saha, S.K., Padhi, M.K., Shome, R., Rai, R.B. and Venkatasubramanian, V.	-
2	Indigenous poultry germplasm of A&N Islands	Ahlawat, S.P.S., Padhi, M.K., Senani, S., Shome, B.R., Saha, S.K., Shome, R., Rai, R.B. and Venkatasubramanian, V.	-
3	Nicobari fowl	Ahlawat, S.P.S., Padhi, M.K., Senani, S., Shome, B.R., Saha, S.K., Shome, R., Rai, R.B. and Venkatasubramanian, V.	-
4	Passion fruit cultivation in Andamans	Singh, D.B., Lattri, B. and Suryanaryana, M.A.	-
5	Perilous Aliens	Mohanraj Prashanth, Veenakumari, K. and Bandyopadhyay, A.K.	56

6	Piggery management practices	Ahlawat, S.P.S., Senani, S., Shome, B.R., Saha, S.K., Padhi, M.K., Shome, R., Rai, R.B. and Venkatasubramanian, V.	-
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YEAR-1998

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1	Traditional knowledge on veterinary practices and human health care in Andaman	Bandyopadhyay, A.K. and Saha, G.S.	36

YEAR-1993

S. NO.	TITLE	AUTHOR(S)	NO. OF PAGE
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1	Fodder farming in Bay Islands- Improved cultivars and agro techniques	Sharma, A.K., Ahlawat, S.P.S. and Bandyopadhyay, A.K.	52
2	Soils of Lakhshadweep Islands	Vadivelu, S., Muralidharan, A. and Bandyopadhyay, A.K.	84

YEAR-1991

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1	Insects of agricultural importance in Andaman and Nicobar Islands	Bhumannvar, B.S., Mohanraj Prashanth, Ranganath, H.R., Jacob, T.K. and Bandyopadhyay, A.K.	49

YEAR-1990

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1	Control of Rhinoceros beetle <i>Oryctes rhinoceros</i>	Jacob, T.K.	12

2	Fodder resources of Bay Islands	Sharma, A.K., Dagar, J.C. and Bandyopadhyay, A.K.	72
3	Menace of stephanofilaria (Humpsore) in Bay Islands	Rai, R.B. and Ahlawat, S.P.S.	12
4	Rice based cropping systems of Bay Islands	Gangwar, B., Mongia, A.D. and Bandyopadhyay, A.K.	40
5	Status of livestock diseases in Andaman & Nicobar Islands	Rai, R.B., Srivastava Neeraj, Nagarajan, V. and Bandyopadhyay, A.K.	29
6	पशुओं में "कधे का घाव": उपचार तथा रोकथाम	राय, आर. बी. एवं अहलावत, एस. पी. एस.	10

YEAR-1989

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1	Management guide for poultry farmers of A & N Islands	Ahlawat, S.P.S. and Micheal Raj, S.	-

YEAR-1988

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1	Soils of Andaman & Nicobar Islands	Singh, N.T., Mongia, A.D. and Ganeshmurthy, A.N.	72

YEAR-1987

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BULLETIN			
1	Precautions for handling Pesticides and Appliances	Rathore, Y.S. and Ramesh, C.R.	10

YEAR-1986

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BULLETIN			
1	Mussel culture in the Andamans	Soundararajan, R. and Dorairaj, K.	8
2	अंडमान निकोबार की रोपणी एवं मसाले वाली फसलों का मासिक प्रबंध	सिंह, जी., सिंह, श्याम एवं गंगवार, बी.	46


YEAR-1984

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1	Calendar of Agricultural operations for field crops in the Andamans	Gangwar, B., Mongia, A.D. and Singh, N.T.	-

YEAR-1982

S. NO.	TITLE	AUTHOR(S)
BULLETIN(S)		
1	How to control the humpsore disease of cattle in Andamans	Director, CARI, Port Blair
2	Paddy cultivation in coastal saline soils	
3	Profitable duck keeping in Andaman	
4	Introductory potato cultivation in Andaman	
5	Introduction of silvipasture and forage cropping for higher mild yields in Andamans	
6	Poultry farming for eggs	
7	अंडमान में सब्जियों की उन्नत खेती	
8	धान की उन्नत खेती	


तमारी कुंठिका
पादप कृत्क संवर्धन
 अधिकांश में निविधित कृषिसमूहों में केले की उत्पादकता बढ़ाने की इच्छाओं को ध्यान में रखते हुए (जनजातीय उप योजना के अंतर्गत प्रकाशित)



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2016

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 अण्डमान और निकोबार द्वीपसमूह

TERESSA GOAT
 An Indigenous goat breed of A & N Islands




Jai Sander
 A. Kundu
 M.S. Kamala
 T. Sujatha
 A. K. De
 S. Datta Roy
2016

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FISH HEALTH CARD



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Marine Research Laboratory
Captive breeding of Anemone fishes



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FISH FEED FORMULATION




1. Introduction
 Feed formulation is the process by which the appropriate feed ingredients are selected and blended to produce a diet with the required quantities of essential nutrients. No single ingredient can be expected to meet all nutrient requirements of the cultured organisms. By selecting various ingredients in correct amounts, a compounded ration which is nutritionally balanced, palatable and easy to store can be prepared. Supplying adequate nutrition for various aquaculture species involves the formulation of diets containing all essential nutrients and the proper management of multiple factors relating to diet quality and intake. Therefore, lots of information is required for formulating an ideal diet. Proper nutrition increases the ability of cultured organisms to attain its potential growth, reproduction and survivorship. In the formulation of the diet, Protein, Energy is the most important parameter and it has to be balanced for the preparation of a better quality feed that is economical and eco-friendly.

The terms that one needs to understand to formulate practical fish diets are crude protein level, energy levels either expressed as metabolizable energy (ME) or as digestible energy (DE), specific amino acid levels, crude fibre level and ash level. Nutritional requirements, composition of ingredients, digestibility, nutrient availability and additives are the major factors considered in feed formulation.

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जिमीकंद
 (अमरिफोफेडस टैओनिकोफोल्डस)



वी. दामोदरन
 एम. संकरन
 एच. बी. सिंह
 जेम्स जॉर्ज
 एस. दाम रॉय
2016

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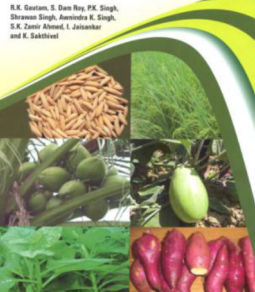
SOLAR DRYER
 A SOLUTION TO MINIMIZE POST HARVEST LOSSES AND IMPROVE QUALITY OF PRODUCTS



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Division of Natural Resource Management
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IMPROVED VARIETIES OF FIELD AND HORTICULTURAL CROPS FOR ANDAMAN & NICOBAR ISLANDS, INDIA



R.K. Gauram, S. Dam Roy, P.K. Singh, Shivan Singh, Anindita K. Singh, S.K. Zanti Anand, L. Lakshmi and K. Sakthivel

ICAR - Bioconsortia
 for the control of bacterial wilt of solanaceous vegetables in A & N Islands



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