Development of Soil Fertility Map as a Decision Support Tool for Fertilizer Recommendations in Citrus
Project Leader: Dr. A.K. Srivastava, National Research Center on Citrus, Nagpur, Maharashtra. E-mail: aksrivas_2007@yahoo.co.in. Project IPNI-2010-IND-503

Site-Specific Nutrient Management for a Rice-Wheat System in Punjab
Project Leader: Dr. H.S. Sidhu, CSISA Hub, Punjab Agricultural University. E-mail: h.s.sidhu@cgiar.org. Project IPNI-2009-IND-507

Site-Specific Nutrient Management for a Rice-Wheat System in Haryana
Project Leader: Dr. B.R. Kamboj, Central Soil Salinity Research Institute, CSISA Hub, Karnal, Haryana. E-mail: m.jat@cgiar.org. Project IPNI-2009-IND-508

Site-Specific Nutrient Management for the Rice-Maize System in Bihar
Project Leader: Dr. M.L. Jat, CIMMYT, New Delhi. E-mail: m.jat@cgiar.org. Project Cooperator: Dr. V.B. Shahi. Project IPNI-2010-IND-509

Nutrient Optimization and Yield Intensiﬁcation of Major Cereal Systems of Eastern India
Project Leader: Dr. M. Banerjee, Visva Bharati University, Birbhumi, West Bengal. E-mail: mbanerjee16@rediffmail.com. Project Cooperators: Drs. G. Malik and D. Maiti. Project IPNI-2013-IND-522

Assessing the Contribution of Nutrients to Yield of Hybrid Rice and Maize through Omission Plot Techniques in Bihar
Project Leaders: Dr. S. Singh, Rajendra Agricultural University, Pusa, Bihar. E-mail: sp26814@gmail.com. Dr. S.P. Singh, Rajendra Agricultural University, Pusa, Bihar. Project Coordinator: Dr. M.P. Singh. Project IPNI-2013-IND-523

Assessment of Nutrient Contribution towards Yield of Bt Cotton through Omission Plot Techniques in Karnataka
Project Leader: Dr. Y.R. Aladakatti, University of Agricultural Sciences, Dharwad, Karnataka. E-mail: yraladakatti@rediffmail.com. Project Cooperator: Dr. D.P. Biradar, Y.K. Singh, and S.K. Pattanayak. Project IPNI-2013-IND-524

Evaluating Principles of 4R Nutrient Stewardship in the Rice-Maize-Green gram Cropping System for Improved Productivity and Profitability of Farmers in Odisha
Project Leader: Dr. S.K. Pattnayak, Orissa University of Agriculture and Technology, Odisha. E-mail: sushanta_1959@yahoo.com. Project IPNI-2014-IND-525

Indigenous Nutrient Supplying Capacity of Vertisols under Cotton and Soybean
Project Leader: Dr. V.K. Kharche, Panjabrao Deshmukh Krishi Vidyapeeth, Maharashtra. E-mail: vilashkharche@rediffmail.com. Project Cooperators: Drs. R.N. Katkar, N.M. Konde, B.A. Sonune, A.N. Paslawar, and Shri. P.N. Magare. Project IPNI-2013-IND-526

Assessment of Agronomic and Economic Beneﬁts of Fertilizer Use in Maize Production Systems under Variable Farm Size, Climate and Soil Fertility Conditions in Eastern India
Project Leader: Dr. K. Majumdar, IPNI, Gurugram, Haryana. E-mail: kma-jumdar@ipni.net. Project Cooperators: Drs. A. Kohli, H. Banerjee, R. Kumar, S.K. Pattnayak, S. Dutta, T. Satyanarayana, and M.L. Jat. Project IPNI-2012-IND-521

Assessment of Nutrient Contribution towards Yield of Bt Cotton through Omission Plot Techniques in Karnataka
Project Leader: Dr. Y.R. Aladakatti, University of Agricultural Sciences, Dharwad, Karnataka. E-mail: yraladakatti@rediffmail.com. Project Cooperator: Dr. D.P. Biradar, Y.K. Singh, and S.K. Pattanayak. Project IPNI-2013-IND-524

Evaluating Principles of 4R Nutrient Stewardship in the Rice-Maize-Green gram Cropping System for Improved Productivity and Profitability of Farmers in Odisha
Project Leader: Dr. S.K. Pattnayak, Orissa University of Agriculture and Technology, Odisha. E-mail: sushanta_1959@yahoo.com. Project IPNI-2014-IND-525

Indigenous Nutrient Supplying Capacity of Vertisols under Cotton and Soybean
Project Leader: Dr. V.K. Kharche, Panjabrao Deshmukh Krishi Vidyapeeth, Maharashtra. E-mail: vilashkharche@rediffmail.com. Project Cooperators: Drs. R.N. Katkar, N.M. Konde, B.A. Sonune, A.N. Paslawar, and Shri. P.N. Magare. Project IPNI-2013-IND-526

Assessment of Agronomic and Economic Beneﬁts of Fertilizer Use in Maize Production Systems under Variable Farm Size, Climate and Soil Fertility Conditions in Odisha
Project Leader: Dr. S.K. Pattnayak, Orissa University of Agriculture and Technology, Odisha. E-mail: sushanta_1959@yahoo.com. Project Cooperator: Dr. M. Madal. Project IPNI-2013-IND-527

Global Maize Project in India: Dharwad, Karnataka – Site-Speciﬁc Nutrient Management in Maize-Wheat cropping system in Northern Karnataka
Project Leader: Dr. Y.R. Aladakatti, University of Agricultural Sciences, Dharwad, Karnataka. E-mail: yraladakatti@rediffmail.com. Project IPNI-2009-IND-GM23

Global Maize Project in India: Ranchi, Jharkhand – Site-Speciﬁc Nutrient Management in Maize-Wheat cropping system in Ranchi, Jharkhand
Project Leader: Dr. R.K. Saxena, Birsa Agricultural University, Ranchi. E-mail: rksrachba@gmail.com. Project IPNI-2009-IND-GM22

Optimizing Nutrient Use Efﬁciency under Zero Tillage Operations in Rice-Maize Cropping System in Coocoabheer and Malda District of West Bengal
Project Leader: Dr. A.K. Sinha, Uttar Banga Krishi Viswavidyalaya, Pundibari, Coocoabheer, West Bengal. E-mail: alskvk@yahoo.co.in. Project IPNI-2015-IND-536

Assessment of Agronomic and Economic Beneﬁts of Fertilizer Use in Maize Production Systems under Variable Farm Size, Climate and Soil Fertility Conditions in Karnataka of Peninsular India
Project Leader: Dr. M.A. Basavamappa, University of Agricultural Sciences (Raichur) Siruguppa, Karnataka. E-mail: basavammapa@gmail.com. Project IPNI-2015-IND-530

Assessing the Indigenous Nutrient Supplying Capacity of Soils to Soybean in Vertisols of Northern Karnataka
Project Leader: Dr. Y.R. Aladakatti, Agricultural Research Station, Dharwad, Karnataka, India. E-mail: yraladakatti@rediffmail.com. Project IPNI-2015-IND-531

Project Leader: Dr. A. Madhavi, Professor Jayashankar Telangana State Agricultural University, Rajendr Nagar, Hyderabad, Telangana. E-mail: madhavi.adusumilli@gmail.com. Project IPNI-2015-IND-532

Yield Maximization in Cotton through Targeted Yield Approach and Omission Plot Techniques in Vertisols of Karnataka
Project Leader: Dr. B.M. Chittapur, University of Agricultural Sciences, Raichur, Karnataka. E-mail: duasat@rediffmail.com. Project IPNI-2015-IND-533

Study of Variable Nutrient Responses in Cotton Grown in Vertisols of Northeastern Karnataka
Project Leader: Dr. A. Naik, University of Agricultural Sciences, Raichur, Karnataka. E-mail: anandnaik2@gmail.com. Project IPNI-2015-IND-534

Indigenous Nutrient Supplying Capacity of Soils under Soybean in Odisha
Project Leader: Dr. S.K. Pattnayak, Orissa University of Agriculture and Technology, Bhubaneswar, Odisha. E-mail: sushanta_1959@yahoo.com. Project IPNI-2015-IND-535

On-Farm Precision Nutrient Prescription under Pre-Dominant Cereal-Cereal Systems using Nutrient Expert®
Project Leader: Dr. V.K. Singh, ICAR-Indian Institute of Farming System Research, Modipuram, Meerut, Uttar Pradesh. Project IPNI-2014-IND-528

Dissemination of Nutrient Expert® Fertilizer Decision Support Tool for Wheat and Maize in Eastern India
Project Leader: Dr. A.K. Singh, ICAR-Agricultural Technology Application Research Institute, Zone II, Kolkata, West Bengal. E-mail: zpdkolkata@icar.nic.in. Project IPNI-2014-IND-529

Project Leader: Dr. N.P. Sen, FORWARD Nepal. E-mail: netrapen@wlink.com.np. Project IPNI-2014-NPL-1