**List of ongoing NHF supported projects** **–  Updated June 2019**

**Improving Complementary Feeding through Home Fortification Approach with Lipid-based Nutrients Supplement for Preventing Undernutrition among Rural Infants, Indonesia**
University of Brawjaya & Bogor Agricultural University, Indonesia
Principal researcher: Nurul Muslihah
Project number:  IN259

**Improving Food Security and Livelihoods among Marginal Households in Typhoon-Affected Areas in Leyte through Roots, Tubers, and Indigenous Crops**
Principal researcher: Julie Roa
Project number: PH261

**Oranged Fleshed Sweet potato Varieties As Source of Food and Nutrition In Vitamin A Deficiency Areas (VAD)  in Cordillera Administrative Region (CAR)**Principal researcher: Ines Gonzales
Project number: PH262

**Traditional Food Processing and Preservation Techniques of the Indigenous Peoples in the Cordillera Region, Philippines: A strategy for household food and nutrition security**Principal researcher: Dinah Licyayo
Project number: PH263

**Between Rivalry and Support:  Differences in the mortality chances of brothers and sisters in Taiwan and the Netherlands 1860-1945**Principal researcher: Tim Riswick, MA.
Project number: TW266

**Practices, Perspectives and Issues on Food Security among Swidden Farmers In Indigenous Cultural Communities in Ifugao, the Philippines: Towards A Framework for An Intervention Program**Principal researcher: Dr. Manuel P. Malingan III
Project number: PH267

**Home-based treatment of severely acute malnourished Cambodian children**Principal researcher: Sanne Sigh
Project number: CA271

**Health behaviour of women during pregnancy in relation to pregnancy intention, in Polewali Mandar, Indonesia**Principal researcher: Apik Indarty Moedjiono
Project number: IN272

**Ecosystem Services and Dynamics of Indigenous Knowledge in Harnessing Food Security and Biodiversity Conservation in the Highlands of Cordillera, Philippines**Principal researcher: Joyce Paing
Project number: PH273

**Indigenous knowledge in traditional production of rice: impact to food security in the uplands households in Ifugao**Principal researcher: Eva Marie Codamon-Dugyon
Project number: PH274

**Engaging women in root and tuber crops restoration, conservation and utilization: responding to climate change using local and scientific technologies**
Principal researcher:  Ruth Batani
Project number: PH278

**Identification, preferences, and nutritional contribution of traditional food in the consumption pattern of households of farmers and fishermen in Bengkulu**
Principal researcher: Betty Yosephin
Project number: IN279

**Impact of root crop processing trainings’ on women’s livelihood and household food consumption**Principal researcher: Dalen Meldoz
Project number: PH280

**Rootcrop pest and diseases currently affecting livelihood and food security of indigenous farmers in the highlands of northern Philippines**Principal researcher: Betty Gayao
Project number: PH281

**The effect of rice (oryza sativa l.) corn (zea mays l.) grits mix consumption on the nutritiona; status indicators and biological markers of growth among 3 to 5 years old malnourished children in los Baños, Laguna**
Principal researcher: Erica Tabuac
Project number: PH284

**Impact of climate change and variability on Agricultural production and household food security: a case of the province of Ifugao**Principal researcher: Jennifer Madonna Dait
Project number: PH285

**Ethnobotanical evaluation of edible wild food plants in Ifugao: a review of their potential to combat food insecurity**Principal researcher: Marie Ann Galvez
Project number: PH286

**Forgotten fringe food for future protein source: A study among households in a food insecure area of Gunung Kidul, Yogyakarta**

Principal researcher: Eny Palupi

Project number: IN288

**The glucose and lipid-lowering effects of rice (oryza sativa l.) – ipb var 6 corn (zea mays l.) grits mix consumption among individuals with type 2 diabetes mellitus: a randomized controlled trial**
Principal researcher: Clarissa Bentillo-Juanico
Project number: PH291

**Food security, coping strategies, and child care practice among indigenous mothers:**

**a comparative qualitative study among two indigenous peoples in South Sulawesi,**

**Indonesia**

Principal researcher: Nurbaya

Project number: IN294

**Healthy diet indicator, fat-salt consumption, lipid profile and the risk of hypertension among rural sundanese and minangnese women**Principal researcher: Purnawati Hustina Rachman
Project number: IN296

**Study on Nutrition Problem among Female Adolescents and the Local Food Based intervention in Kupang, East Nusa Tenggara**

Principal researcher: Ludia Gasong

Project number: IN298

**Food safety and security of flood prone communities: a case study of Wajo district, Indonesia**Principal researcher: Syamsuar Manyullei
Project number: IN300

**Predictors of red blood cell folate status among women of child-bearing age (15-49 years) in the Philippines**

Principal researcher: Aiza Kris Bernardo

Project number: PH301

**Nutritional Status, Dietary Intake and Care Practices of 6 Months to 5 Year Old Children Left Behind by Temporary Labor Migrant Workers in the Philippines**

Principal researcher: Julieta Dorado

Project number: PH302

**Snacking habits of school children and food safety aspects in school environment**Principal researcher: Ali Khomsan

Project number: IN304

**Food, agrobiodiversity and diet (FAD): the nutritional ethnobiology of the Minang and Mandailing indigenous food systems in West Sumatra**

Principal researcher: Lukas Pawera

Project number: IN305

**Study of Food Habits and Implementation of Indonesian Dietary Guidelines and Its Impact on Nutritional Status of School Children in Cianjur, Indonesia**
Principal researcher: Guntari Prasetya

Project number: IN307

**Dietary Pattern, Protein Quality, Nutritional Status, and Health Status in Vegetarian and Non-vegetarian Community Groups in Bali**
Principal researcher: Ni Ketut Sutiari
Project number: IN308

**Assessing the sociological and economic determinants of nutrition and health status of Filipino adolescents living in affluent and poor urban areas in metro-Manila**

Principal researcher: Lowela Padilla

Project number: PH309

**From Growing Food to Growing Cash: Understanding the Drivers of Food Choice in the Context of Rapid Agrarian Change in Indonesia**
Principal researcher: Ratna Purwestri
Project number: IN310

**Environmental Enteric Dysfunction and Nutritional Status of 12-23 Months Old Children in Quezon Province, Philippines**
Principal researcher: Angelina Bustos
Project number: PH311

**Influences Analysis of Determinant Factors to Helminthiasis and Nutritional Status in School Children through Structural Equation Modelling**

Principal researcher: Reni Suhelmi

Project number: IN314