



NATIONAL AGRICULTURAL RESEARCH INSTITUTE

Publications Catalogue

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THE INSTITUTE

The National Agricultural Research Institute (NARI) was established by an Act of National Parliament of Papua New Guinea (PNG) in July 1996 as a public funded, statutory research organization, to conduct and foster applied and adaptive research into:

- i) any branch of biological, physical and natural sciences related to agriculture;
 - ii) cultural and socioeconomic aspects of the agricultural sector, especially of the smallholder agriculture; and
 - iii) matters relating to rural development. And of relevance to Papua New Guinea.
- Besides, NARI is responsible for providing technical, analytical, diagnostic and advisory services and up-to-date information to the agriculture sector in PNG.

The Institute's purpose (strategic objective) is to accomplish enhanced productivity, efficiency, stability and sustainability of the smallholder agriculture sector in the country so as to contribute to the improved welfare of rural families and communities who depend wholly or partly on agriculture for their livelihoods. This is intended to be accomplished through NARI's mission of promoting innovative agricultural development in Papua New Guinea through scientific research, knowledge creation and information exchange.

In its vision for PNG, NARI sees "Prosperous PNG Agricultural Communities".

INFORMATION ON TOKTOKS

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IX. Corporate Documents

1. Medium Term Research Priorities, Corporate Document No. 1
2. Strategic Plan 2006-2015, Corporate Document No. 3
3. Strategic Programme Implementation Plan 2006-2010, Corporate. Document No. 4, *Volume 1*.
4. Strategic Programme Implementation Plan 2006-2010, Corporate. Document No. 4, *Volume 2*.
5. Annual Implementation Plan 2007
"Tenth Year of Dedicated Agricultural Research for Development"
Corporate Document No. 5.1, *Volume 1*
6. HIV/AIDS Workplace Policy
7. Annual Implementation Plan 2008
"Eleventh Year of Dedicated Agricultural Research for Development"
Corporate Document No. 5.2, *Volume 1*
8. Annual Implementation Plan 2009
"Twelveth Year of Dedicated Agricultural Research for Development"
Corporate Document No. 5.2
9. Annual Implementation Plan 2010
"Thirteenth Year of Dedicated Agricultural Research for Development"
Corporate Document No. 5.3
10. Annual Implementation Plan 2009
"Fourteenth Year of Dedicated Agricultural Research for Development"
Corporate Document No. 5.4

I. Extension Booklet Series

1. How to Produce Home-made Pesticides. **K2.20**
2. Descriptive List of Selected Sweet Potato Varieties for Lowland Conditions. **K2.20**
3. Efficient Propagation Techniques for Taro Multiplication. **K1.10**
4. NARI Recommended Taro Hybrids. **K1.10**
5. Wetiwa Gras. **K3.00**
6. Four Recommended Upland Rice Varieties for Lowland Climates. **K1.10**
7. Sampela Toktok Bilong Lukautim Maskovi Pato. **K3.00**
8. Makot: Rot bilong kamapim nupela pikinini long wanpela han bilong mama diwai. **K3.30**
9. Aibika Genetic Diversity of Papua New Guinea. **K1.00**
10. Cassava Genetic Diversity of Papua New Guinea. **K1.00**
11. Produce your own Rice. **K1.00**

II. Technical Bulletin Series

1. Description of Selected Sweet Potato Varieties for Lowland Conditions: Selection as of December 1998. **K3.00**
2. Towards an Integrated Cabbage Pest Management Strategy for the Wet Lowlands of Papua New Guinea. **K3.00**
3. Improved Taro Varieties with Resistance to Taro Leaf Blight for Papua New Guinea Farmers. **K10.00**
4. Conservation of Domestic Animal Genetic Resources in PNG. **K4.00**
5. Potential for a Pepper Industry in Papua New Guinea. **K4.00**
6. Evaluation of Sweet Potato Varieties in Eight Pacific Island Countries and the Philippines. Results and Recommendations as of April 1993. **K6.00**
7. Strategies for Agricultural and Rural Development in Papua New Guinea. **K6.00**
8. Sweet Potato Variety Evaluation in PNG: Achievements and Methods. **K4.00**
9. Yam Germplasm Collections in PNG. **K6.00**
10. Pig Nutrition Research in the 1970s and early 1980s. **K7.00**
11. Evaluation of selected rice Varieties for Upland rainfed Production in the Lowlands of Papua New Guinea. **K5.00**
12. Plant Genetic Resources Strategy for Papua New Guinea. **K8.00**
13. Soil and Plant Sample Collection, Preparation and Interpretation of Chemical Analysis. **K10.00**
14. Participatory Rural Appraisal & Planning (PRAP) in Seko and

- Deyamos Local Level Government, Kabwum District, Morobe Province. **K6.80**
15. Ownership and Management of Sheep and Goats in Three Highland Provinces of Papua New Guinea. **K4.20**
 16. Peri-urban Agriculture Programme, Hillside Farming Survey. **K14.40**
 17. Physico-chemical and eating qualities of selected rice varieties in Papua New Guinea. **K5.00**
 18. Survey of current Feeding Practices and Attitudes to Broiler Chicken Production. **K6.00**
 19. Impact and Management of Oribius Weevils in Papua New Guinea. **K5.00**
 20. Confirmation of Low Genetic Gains for 12 Taro (*Colocasia esculenta* (L) Schott) Lines for Taro Leaf Blight Resistance, Yield and Eating Quality. **K5.00**
 21. Think Local before going Global: Understanding Consumer Preferences of Fresh Produce in Papua New Guinea. **K5.00**
 22. An Evaluation of Soil Fertility Constraints in the Highlands of Papua New Guinea. **K5.00**

III. Information Bulletin Series

1. Vanilla. **K25.00**
2. Durian. **K4.50**
3. Research Networks for Identified Agricultural Research Priorities in the Pacific Sub-region. **K6.00**
4. Recent Achievements: 1998 - 2002 of the National Agricultural Research Institute. **K10.00**
5. NARI Contribution to Export Driven Agricultural Growth and Import Replacement. **K10.00**
6. Drought Response: On-Farm Coping Strategies. **K20.00**
7. Rambutan. **K7.00**
8. Pepino: A new fruit crop for the Highlands of PNG. **K5.00**
9. Growing Apples in Papua New Guinea. **K5.00**
10. Growing Pineapple in Papua New Guinea. **K5.00**
11. Growing Avocado in Papua New Guinea. **K3.60**
12. Pepper Production in Papua New Guinea. **K5.00**
13. Domestication Potential and Marketing of *Canarium* Nuts in the Pacific: A Literature Review. **K10.00**
14. Locusts and Grasshoppers in Papua New Guinea. **K2.10**
15. Underutilised Species - Policies and Strategies. **K5.00**
16. Growing Upland Rice in Papua New Guinea. **K5.00**
17. Post Harvest Handling of Rice. **K5.00**

VI. NARI Main Highlands Programme - Drought Toktoks (All in Tok Pisin)

- | | |
|--------|--|
| AIY001 | Bungim Kainkain Wei Bilong Daunim Daimon Bek Mot... |
| AIY002 | Gutpela Rot Bilong Yusim Kainkain Marasin Bilong... |
| AIY003 | Oi Hailans Kaukau i ken Sanap Strong Long Taim Bilong Bikpela San |
| AIY004 | Oi Hailans Kaukau i ken Karim Hariap Insait Long 4 o 5 mun |
| AIY005 | Oi Sampela Rot Bilong Rerim Tapiok Bilong Kaikai |
| AIY006 | Oi Nambis Kaukau i ken Sanap Strong Long Taim Bilong Bikpela San |
| AIY007 | Oi Sampela Gutpela Tapiok Bilong Hailans |
| AIY008 | Oi Sampela Gutpela Tapiok Bilong Nambis |
| AIY009 | Oi Nambis Kaukau i ken Karim Hariap Insait Long 3 Pela Mun |
| AIY010 | Oi Rot Bilong Rerim Na Kaikai Draï Kon |
| AIY011 | Oi Rot Bilong Rerim Na Kaikai Draï Bin |
| AIY012 | Putim Mals (Draï Lip O Gras) Long Gaden |
| AIY013 | Oi Sampela Rot Bilong Lukautim Kaikai i save Karim insait Long Graun |
| AIY014 | Binatang Nogut Bilong Kaukau (Swit Poteto Wivol) |
| AIY015 | Sampela Ples Pasin i halivim Oi Man Long Ples Long Taim |
| AIY016 | Pulim Wara: Rop Na Wara Pam |
| AIY017 | Pulim Wara Long Gaden: Dram Irigesen |
| AIY018 | Oi Banana i ken Sanap Strong Long Taim Bilong Bikpela San |
| AIY019 | Lukautim Kaikai Long Gaden Long Taim Bilong Bikpela San |
| AIY020 | Oi Gutpela Rot Bilong Rausim Kaikai Long Gaden |
| AIY021 | Daunim Hevi Bilong Ais (Frost) |
| AIY022 | Putim Rais Gut B'long Kaikai Longpela Taim |
| AIY023 | Lukautim Saksak Long Taim Bilong Bikpela San |

VII. NARI High Altitude Highlands Programme - Tambul

- | | |
|--------|---|
| TAM001 | Information on Ways to Control Potato Late Blight Disease (E) |
| TAM001 | Wei Bilong Aburusim Sik Poteto Leit Blait (rev) (P) |
| TAM002 | Wei Bilong Planim Wit (rev) (P) |

LAL008	Fibreless Mango Varieties Received from Overseas (E)
LAL009	Fruit Flies (rev) (E)
LAL010	Fruit Bagging Against Fruit Flies (E)
LAL010	Beg i banisim Prut Lang (P)
LAL010	Nuisipepa Ena Ikumi Ia Koua Au Hauhau Ena (M)
LAL011	Banis compost (P)
LAL012	Rope and Washer Pump (E)

V. Wet-Lowlands Islands Programme - Keravat

KER001	An Introduction to Vanilla (E)
KER002	Species of vanilla and where to grow them in PNG (rev) (E)
KER003	Tumerik (P)
KER004	How to Bud Graft Citrus (E)
KER005	Lukaut Long Banana Prut Lang (P)
KER006	Wokobaut Kompos (P)
KER007	Support and Shade Your Vanilla (rev) (E)
KER008	How to Plant Vanilla (rev) (E)
KER009	How to Train Vanilla Vines (rev) (E)
KER010	Pepper Cultivation (rev) (E)
KER011	Supports for Pepper (E)
KER012	How to Prune Pepper (E)
KER013	Harvesting and Processing of Pepper (E)
KER014	Mulching Vanilla Plants (E)
KER015	Planifolia Vanilla Flower Inductions (E)
KER016	Vanilla Pollination (E)
KER017	Harvesting Ripe Vanilla (E)
KER018	Vanilla Curing (E)
KER019	Vanilla Industry Issues (E)
KER020	Vanilla Diseases: Shoot Blight (Anthracnose) (E)
KER021	Derris root as Pesticide (E)
KER022	Marcotting Manual (E)
KVT023	Nutmeg (E)
KER024	Rambutan (E)
KER025	Durian Clones (E)
KER026	Durian (E)
KER027	Abiu (E)
KER028	Mangosteen (E)
KERO29	Galip (E)

IV. Conference Paper Series

1. Focus for Agricultural Research in Papua New Guinea. **κ5.00**
2. Distribution and Management of Siam Weed in Papua New Guinea. **κ4.00**
3. Current Status of Pesticide Use in Papua New Guinea. **κ4.00**
4. Present Status of Sweet Potato Genetic Resources and Possibility of *in situ* Conservation in PNG. **κ4.00**
5. Status of Traditional Vegetables Conservation and Use in PNG - A Country Report. **κ4.00**
6. Agricultural Research, Technology and Innovations Systems for Agriculture and Rural Development in PNG. **κ5.00**
7. Science, Technology and Innovation; Vision for Pacific Agricultural and Rural Development. **κ5.00**

V. Workshop Proceedings Series

1. Proceedings of the NARI Poultry Workshop. **κ4.00**
2. Prospects for Vanilla Development in PNG. Proceedings of a Farmer/Researcher/ Marketer Workshop. **κ25.00**
3. Highlands Horticultural Workshop Proceedings. **κ15.00**
4. Proceedings of the Cassava Workshop. **κ15.00**
5. Report on Women's Voices in the Food Chain: Shouts and Whispers from PNG Women in the Natural Resources Sectors Vol. 1. **κ15.00**
Proceedings on Women's Voices in the Food Chain: Shouts and Whispers from PNG Women in the Natural Resources Sectors Vol. 2. **κ15.00**
6. Proceedings of the Pig Production Research and Development Workshop. **κ7.00**
7. Proceedings of the National Rabbit Workshop. **κ7.00**
8. Proceedings of the Sheep and Goat Workshop. **κ20.00**
9. Fruits and Nuts: Research and Development Issues in Papua New Guinea. **κ25.00**

VI. Crop Descriptor List

1. Passport Information and Minimum Descriptor List for Aibika. **κ3.00**
2. Cassava Passport Data and Minimum Descriptor List (*Manihot esculenta*) **κ3.00**
3. Passport Data and Minimum Descriptor List for Yam (*Dioscorea species*) **κ3.00**

TOKTOK SERIES

All toktok leaflets series can be obtained from respective programmes and their prices vary. Contact details of NARI Programmes and Resource Centres are on page 10.

I. Wet Lowlands Mainland Programme - Bubia

BUB001	Taro Pests (E)
BUB001	Binatang Bilong Taro (P)
BUB002	Binatang Bilong Rais (P)
BUB003	Wei Bilong Kamapim Planti Sid Yam (P)
BUB004	Sapot Diwai Bilong Vanilla (P)
BUB005	Binatang Bilong Vanilla (P)
BUB006	Nutritional Disorders of Yam (E)
BUB007	Biological Control of Chromolaena (E)
BUB008	Legumes and Pulses (new) (E)
BUB009	Milling Rice (new) (E)
BUB010	Yam Staking (E)
BUB011	Methods of Controlling Taro Leaf Blight (E)
BUB012	Pest of Stored Rice (E)
BUB013	How to Make Rolling Tongtong (E)
BUB014	Banis bilong Taro Bitol

II. Rice and Grain Programme - Bubia

RGP001	Morphology and Growth of Rice Plant (E)
RGP002	Timely Harvesting (E)
RGP003	Handling of Harvesting Rice Crop (E)
RGP003	Pasin Bilong Lukautim Rais i Redi Long Katim (rev) (P)
RGP004	Minimising Grain Losses in Rice (E)
RGP005	Threshing of Rice (E)
RGP006	Cleaning and Winnowing of Rice (E)
RGP007	Storage and Preservation of Rice (E)
RGP008	Parboiling of Paddy Rice (E)
RGP009	Growing Upland Rice (E)
RPG010	Cultivating Improved Upland Rice Varieties in the Highlands of PNG

III. Livestock Programme - Labu

LAB002	Rabbits (E)
LAB002	Rebit (P)
LAB003	Ostralop Kakaruk (P)
LAB003	Australorp Chicken (E)
LAB004	Muscovy Ducks (E)
LAB004	Maskovi Pato (P)
LAB005	Animal Manure for Your Garden (E)
LAB006	Feeding Pigs on Local Foods (E)
LAB008	Wei Bilong Abrusim Marit Namel Long ol Abus i gat Wanpela Blut (P)
LAB009	Reducing Losses of Baby Pig (E)
LAB010	Good Piglet Weaning Practices (E)
LAB011	Givim Gutpela Kaikai long ples Kakaruk
LAB012	Sheep (E)
LAB013	How to Tell the Age of Sheep and Goats (E)
LAB013	Wei Bilong Painimaut Krismas Bilong Meme na Sipsip(P)
LAB014	Tenpela rot bilong kamapim gutpela ples kakaruk (P)
LAB015	Drenching Sheep and Goats (E)
LAB015	Givim Marasin (Drenching) Long Ol Meme na Sipsip (P)
LAB016	Lukautim ples kakaruk (P)
LAB016	Keeping Village Chicken: An introduction
LAB017	Breeding Does (E)
LAB018	Lakautim Broila Kakaruk wantaim NARI Broila Konsentret

IV. Dry Lowlands Programme - Laloki

LAL001	Banana Bit Information (E)
LAL001	Kamapim Planti Kru Banana (rev) (P)
LAL002	Taro Mini-sett Information (E)
LAL002	Toktok Bilong Taro Mini-sett (P)
LAL003	Yam Mini-sett Information (E)
LAL003	Kamapim Planti Kru Yam (rev) (P)
LAL004	Side Cleft Grafting Technique on Mango (E)
LAL004	Sait Kleft Graf Long Mango Diwai (P)
LAL005	Information on Neem Tree (E)
LAL005	Toktok Bilong Neem Diwai (P)
LAL006	Recommended Cassava Varieties for Lowlands (E)
LAL007	Information on Neem Insecticide (rev) (E)
LAL007	Toktok Bilong Neem Diwai (rev) (P)
LAL007	Neem Murmura (M)