

## プロジェクト制作資料リスト

16年間の協力期間中に、プロジェクトで制作されたテキスト、マニュアル類のうち、JICA図書館にて閲覧可能なものは以下の通りです。

|    | 著者及び資料名                                                                                                                                 | 発行   |
|----|-----------------------------------------------------------------------------------------------------------------------------------------|------|
| 1  | K. Kawakami ed. “Illustrated Working Process of Bivoltine Hybrid Loose Egg Production Technology” 2002                                  | JICA |
| 2  | K. Kawakami and H. Yanagawa eds., “Illustrated Handbook on Silkworm Disease Control Technology” 2003                                    | JICA |
| 3  | K. Kawakami and H. Yanagawa, eds.,<br>“Illustrated Working Process of New Mulberry Cultivation Technology” 2003<br>(English – Kannada)  | JICA |
| 4  | H. Yanagawa, ed., “Frequently Asked Questions in the Bivoltine Sericulture Technology: Silkworm Diseases”                               | JICA |
| 5  | H. Yanagawa, ed., “Frequently Asked Questions in the Bivoltine Sericulture Technology: Silkworm Breed and Seed Crop Rearing Technology” | JICA |
| 6  | K. Kawakami, ed., “Manual on Maintenance and Multiplication of Bivoltine Silkworm Race from P4 to P2 Level” 2002                        | JICA |
| 7  | H. Yanagawa, ed., “Frequently Asked Questions in Bivoltine Sericulture Technology: Silkworm Rearing”                                    | JICA |
| 8  | K. Kawakami, ed., “Standard New Practical Technologies for Commercial Bivoltine Silkworm Rearing” 1999                                  | JICA |
| 10 | K. Kawakami, “Illustrated Working Process of New Bivoltine Silkworm Rearing Technology” 2001                                            | JICA |
| 11 | K. Kawakami, ed., “Illustrated Working Process of New Mulberry Cultivation Technology” 2001                                             | JICA |
| 12 | K. Kawakami and H. Yanagawa, eds., “Illustrated Working Process of New Bivoltine Silkworm Rearing Technology” 2003, (English-Kannada)   | JICA |
| 13 | H. Yanagawa, ed., “Frequently Asked Questions in Bivoltine Sericulture Technology: Mulberry Cultivation Technology”                     | JICA |
| 14 | “Practical Working Manual for Production of Bivoltine Hybrid Silkworm Seed”                                                             | JICA |
| 15 | “Cocoon Assessment, Sorting and Measures to Improve Cocoon Quality”                                                                     | JICA |
| 16 | “Rotary Mountage for Quality Bivoltine Cocoons”                                                                                         | JICA |

|    | 著者及び資料名                                                                                                                          | 発行              |
|----|----------------------------------------------------------------------------------------------------------------------------------|-----------------|
| 17 | "Organising Enlightenment Programme for Popularising Bivoltine Sericulture Technology"                                           | JICA            |
| 18 | "Operational Manual for Reelers on Bivoltine Silk Reeling Technology"                                                            | CSTRI           |
| 19 | "Annual Report 1999-2000"                                                                                                        | CSR&TI          |
| 20 | "Workshop on Promotion of Bivoltine Sericulture Technology Under PPPBST Project"                                                 | JICA/<br>CSR&TI |
| 21 | "Manual on Bivoltine Silk Reeling Technology" 2002                                                                               | CSTRI           |
| 22 | "Outline of the Selected Activity Units Under the Project for Strengthening Extension System for Bivoltine Sericulture in India" | JICA            |

JICA: Japan International Cooperation Agency

CSR&TI: Central Sericultural Research and Training Institute

CSTRI: Central Silk Technological Research Institute