



**‘Mihai Cristea’ Plant Genetic Resources Bank,
Suceava Romania (BRGV)**

Standard Operating Procedures

February 2025

Table of Contents

1. SOP 01. Collecting plant genetic resources from cultivated flora.pdf
2. SOP 01. Annex. 1 Inventory form template.pdf
3. SOP 02. Collecting of wild flora.pdf
4. SOP 02. Annex 1. Selection of priority species.pdf
5. SOP 02. Annex 2. Developing the logistic plan for the expedition.pdf
6. SOP 02. Annex 3. Request for approval to collect plant genetic resources.pdf
7. SOP 02. Annex 4. Strategy for collecting plant genetic resources.pdf
8. SOP 02. Annex 5. Techniques and methods for seed collection.pdf
9. SOP 02. Annex 6. Study of phytopopulations.pdf
10. SOP 02. Annex 7. Seed collection form from wild flora.pdf
11. SOP 02. Annex 8. Documentation of collected samples.pdf
12. SOP 02. Annex 9. Temporary preservation of samples.pdf
13. SOP 06. Multiplication Regeneration of Plant Genetic Resources.pdf
14. SOP 06. F.6.7.1 Required samples for multiplication–regeneration in the year.pdf
15. SOP 06. F. 6.7.2 Descriptors used for seed multiplication–regeneration in the year.pdf
16. SOP 06. F.6.7.3. Labels for transfer of the seed samples in the storage rooms.pdf
17. SOP 06. F.6.7.4. Seed accessions transferred to the conservation laboratory.pdf
18. SOP 11. Seed conservation of plant genetic resources.pdf
19. SOP 11. Annex 6.1. Process Diagram.jpg
20. SOP 12. In vitro conservation of plant genetic resources.pdf
21. SOP 13. Field conservation of plant genetic resources.pdf
22. SOP 14 Viability testing_monitoring.pdf
23. SOP 14. F.5.1. Sample release for viability monitoring.pdf