

Explanations of plates

- Plate 1 . A near-isogenic pair line, 'Shiokari', + (left) and 'Daikoku dwarf', d_1 (B_8).
- 2 . A near-isogenic pair line, 'Shiokari', + (left) and 'Ebisu dwarf', d_2 (B_7).
- 3 . A near-isogenic pair line, 'Shiokari', + (left) and 'Tillering dwarf', d_3, d_4, d_5 (B_4).
- 4 . A near-isogenic pair line, 'Shiokari', + (left) and 'Lop-leaved dwarf', d_6 (B_6).
- 5 . A near-isogenic pair line, 'Shiokari', + (left) and 'Cleistogamous dwarf', d_7 (B_8).
- 6 . A near-isogenic pair line, 'Shiokari', + (left) and 'Norin 28 dwarf', d_8 (B_6).
- 7 . A near-isogenic pair line, 'Shiokari', + (left) and 'Yukara dwarf', d_{12} (B_5).
- 8 . A near-isogenic pair line, 'Shiokari', + (left) and 'Short grained dwarf', d_{13} (B_5).
- 9 . A near-isogenic pair line, 'Shiokari', + (left) and 'Toyohikari bunwai', d_{15} (B_8).
- 10 . A near-isogenic pair line, 'Shiokari', + (left) and 'Hosetsu dwarf', d_{18}^h (B_8).
- 11 . A near-isogenic pair line, 'Shiokari', + (left) and 'Kotake-tamanishiki', d_{18}^k (B_8).
- 12 . A near-isogenic pair line, 'Shiokari', + (left) and 'Waisei-shirasasa', d_{30} (B_5).
- 13 . A near-isogenic pair line, 'Shiokari', + (left) and 'Tanginbozu', d_{35} (B_7).
- 14 . A near-isogenic pair line, 'Shiokari', + (left) and 'Taichung Native 1 dwarf', d_{47} (B_4).
- 15 . A near-isogenic pair line, 'Shiokari', + (left) and 'Thick culm dwarf', d_{51} (B_4).
- 16 . Four kinds of dwarf types, K (d_{18}^k, AB, Ab, aB), Km (d_{18}^k, ab), Hm (d_{18}^h, ab) and H type (d_{18}^h, AB, Ab, aB), left to right.
- 17 . Two kinds of gibberellin responsive dwarf mutants, 'Kotake-tamanishiki' (left), 'Tanginbozu' (right) and the double dwarf type produced by the crossing between them (middle).
- 18 . 'Hosetsu dwarf' (right) and the double dwarf type (left) produced by the crossing between 'Kotake-tamanishiki' and 'Tanginbozu'.

Plate 1-6

