

**Supplemental Table 2.** Details of clonal propagation step of visible selection of Kasalath shown in Table 1

| Cultivar-Experiment | No. of <i>Agrobacterium</i> -infected calli <sup>a</sup> | Transfer to fresh medium |     |     |     | No. of lines successful in clonal propagation <sup>a</sup> |
|---------------------|--|--------------------------|-----|-----|-----|--|
|                     |  | 1st                      | 2nd | 3rd | 4th |  |
| Kasalath-Exp.1      | 36   | 36                       | 36  | 30  | 29  | 28   |
| Kasalath-Exp.2      | 20   | 20                       | 20  | 17  |     | 17   |
| Kasalath-Exp.3      | 37   | 32                       | 27  |     |     | 23   |
| Nipponbare-Exp.1    | 83   | 32                       | 25  | 17  |     | 17   |
| Nipponbare-Exp.2    | 70   | 47                       | 23  | 12  | 7   | 7  |
| Nipponbare-Exp.3    | 96   | 21                       | 13  | 9   |     | 9  |

<sup>a</sup> Some of the Nipponbare results have been shown in a previous report (Saika and Toki 2009).