



Supplementary Figure 1 | Genomic DNA sequences of the translocated region and chimeric transcript in non-pigmented soybean with the *i^l* allele. (a) Genomic DNA sequences showing the translocated region in cultivars with the *i^l* allele at the *l* locus. The vertical red line indicates the recombination site. **(b)** Sequences of the chimeric transcript from different cultivars with the *i^l* allele and different tissues (YL07). The vertical blue line marks the boundary between 4th and 5th exons. YL: yellow-colored soybean, VC: vegetative stage with unifoliate leaves, and V: vegetative stage with two or three trifoliate leaves. The numbers above each sequence lane indicate the positions.