



FIGURE S2.—Examples of somatic chromosome number in newly formed allohexaploids. In all individuals $2n=42$. For chromosome number count, root tips were cut and subjected to ~ 24 h cold treatment for cell division arrest. Those root tips were treated with 1% acetocarmine solution for ~ 48 h. Before squashing, root tips were placed on a preparative slide in a solution containing 1% acetocarmine and 1N HCl (ratio of 5:1, respectively) and briefly heated. Finally, root tips were squashed in a preparative slide in a drop of 1% acetocarmine.