

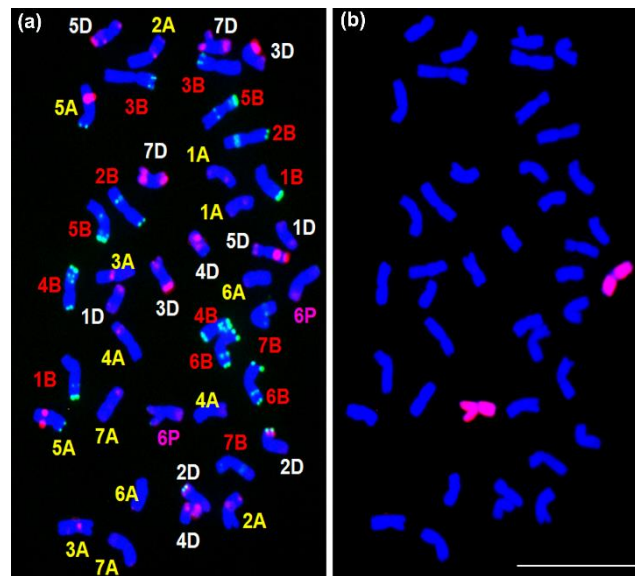


Fig. S1 FISH and GISH patterns of the wheat-*A. cristatum* 6P disomic substitution line 4844-12-1. (a) The Oligo-pTa535-1 was in red and the Oligo-pSc119.2-1 was in green, while wheat chromosomes were in blue stained by DAPI. (b) *A. cristatum* 6P chromosomes were in red, while wheat chromosomes were in blue stained by DAPI. (scale bar = 10 μ m)