

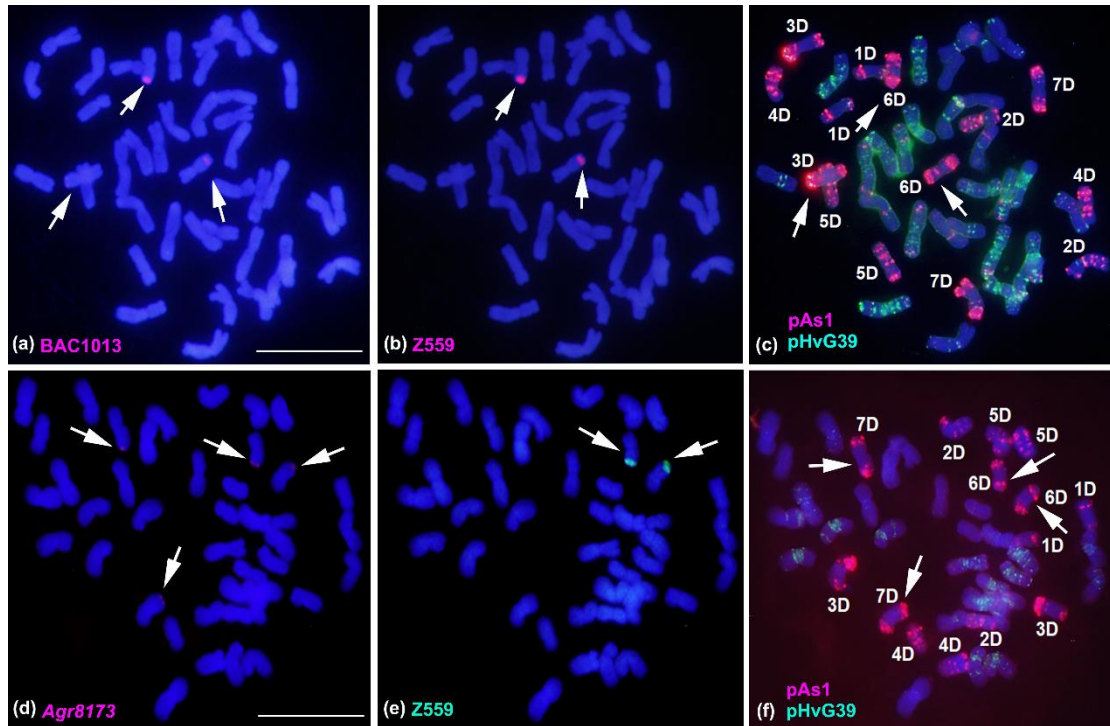


Fig. S4 FISH and GISH patterns of the translocation line WAT655 using the DNA of *A. cristatum* BAC clone BAC1013, the gene *Agr8173*, *A. cristatum* “Z559”, pAs1, and pHvG39 as the probes. (a) and (d) showed that the probes BAC1013 and *Agr8173* were used for the first round of FISH; (b) and (e) showed the DNA of *A. cristatum* “Z559” as the probe was used for the second round of GISH on the same slides; (c) and (f) showed the probes pAs1 and pHvG39 were used for third round of FISH on the same slides. (scale bar = 10 μ m)