



S2 Figure. Spatial allocation of three cultivars across a cropping landscape. A landscape structure is generated using T-tessellations. Then, a susceptible (white) and two resistant cultivars (RC_1 , light grey, and RC_2 , dark grey) are allocated to fields, with controlled relative proportions of the surface coverage (horizontal axis: 50% in A and B, 80% in C and D) and level of spatial aggregation (vertical axis: high in A and C, low in B and D) of RC_1 and RC_2 . The total proportion of resistant fields is $\frac{2}{3}$ and their level of aggregation is high.