Supplementary material S1

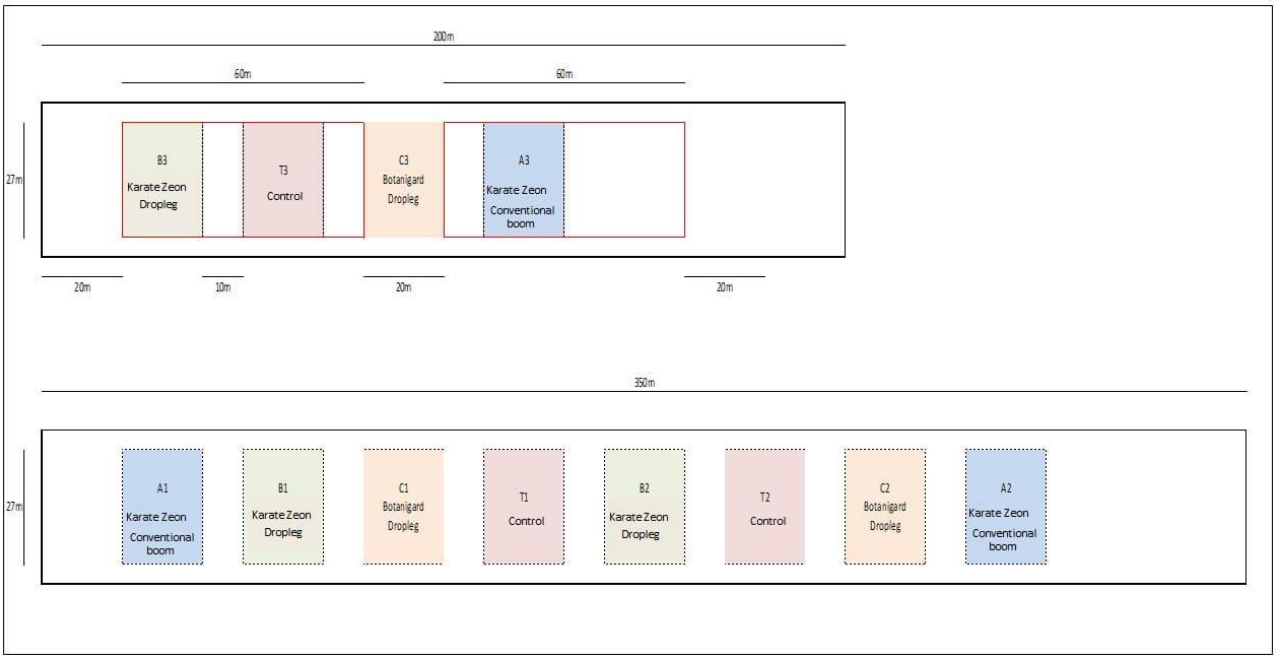


Figure S1. Experimental design of field trials. Red delimitations represent both 60 × 27 plots used for comparison of dropleg nozzles and anti-drift nozzles on water-sensitive papers. Dotted delimitations represent 20 × 27 m plots used for the comparison of phytosanitary treatments on *B. rufimanus* infestations.

Supplementary material S2

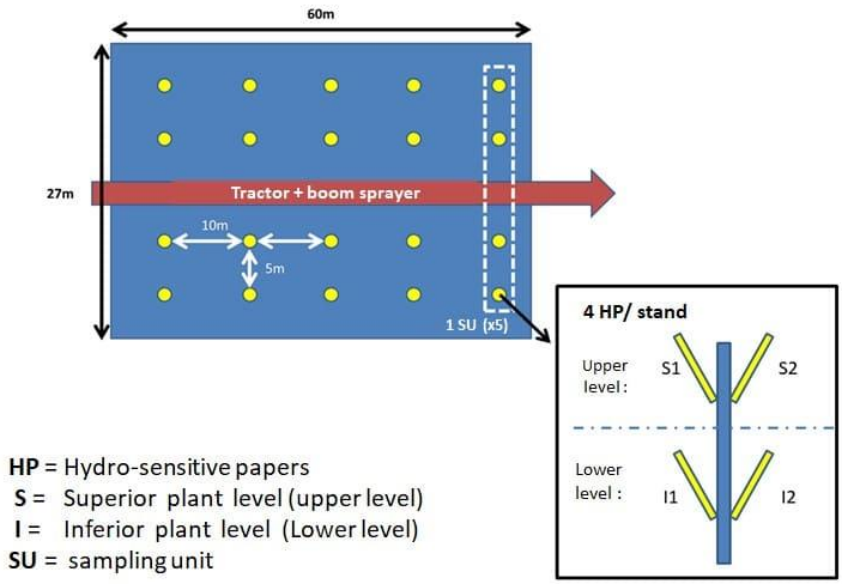


Figure S2. Water-sensitive paper arrangement within the plots to compare the spray distribution on the upper and lower parts of the plants using drift-reducing nozzles and dropleg nozzles.

Supplementary material S3

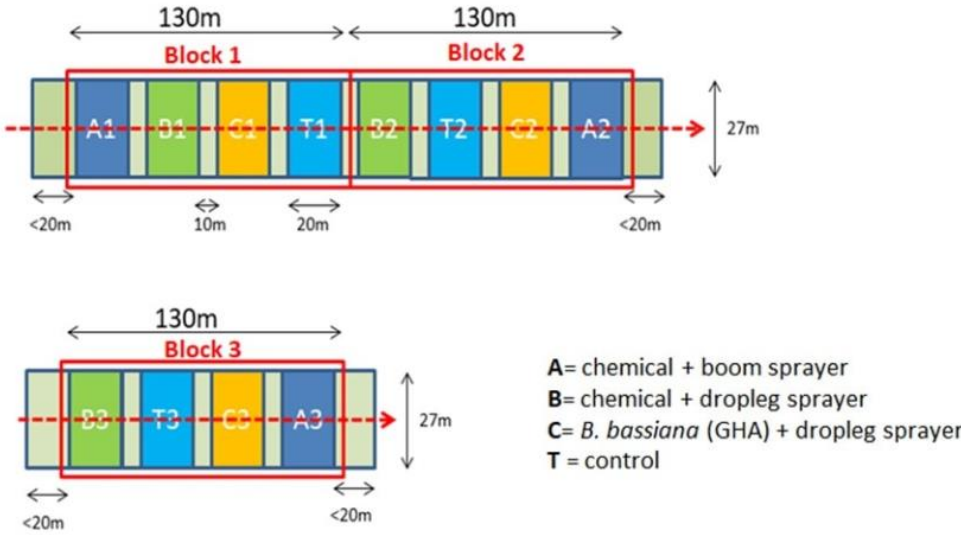


Figure S3. Experimental design for the comparison of different treatments on *B. rufimanus* infestations.

Supplementary material S4



Figure S4. Evolution of the intersegmental emergences of sporulating EPF from *B. rufimanus* that were fatally infected by genus *Beauveria* (**a**) and by genus *Metarhizium* (**b**) over a period of 10 days.