Main achievements



Oilseed rape growing regions in the was period and before the freeze—flowering phase-based classific ion as not effective in identifying oilseed rape where a suffer fre ze injury



Freeze injury affected a eas and to espatial distribution of different damage levels in the study area



Reveal of darn re-leve influencing factors, the ways they affect the damage exent and the corresponding rank of each factor in determining the egree of damage



Possible re ons of the influencing factors (terrain, pre-freeze growth statul and soil moisture) contribute to degree of damage