Figure 10   Q-criterion with vortex line distribution for each section under critical cavitation conditions
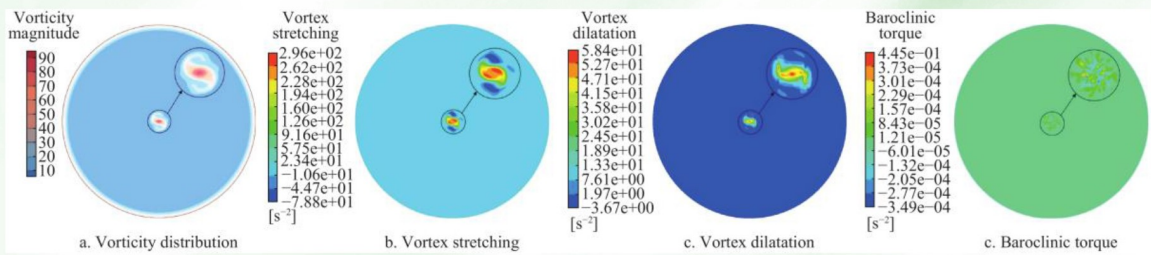

Figure 11   Vorticity distribution, vortex stretching, vortex dilatation, and baroclinic torque terms of Section 1
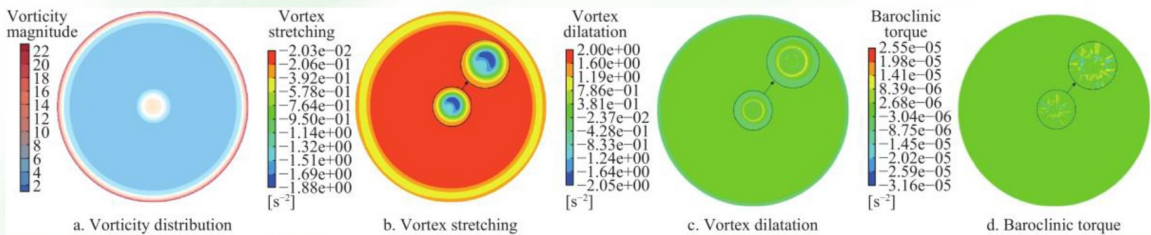

Figure 12   Vorticity distribution, vortex stretching, vortex dilatation, and baroclinic torque terms of Section 2
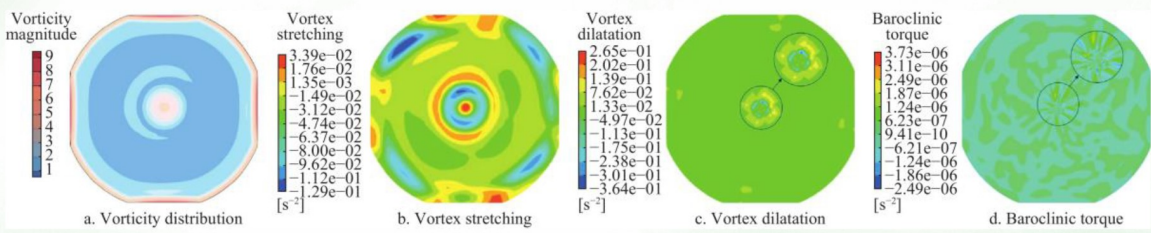

Figure 13   Vorticity distribution, vortex stretching, vortex dilatation, and baroclinic torque terms of Section 3
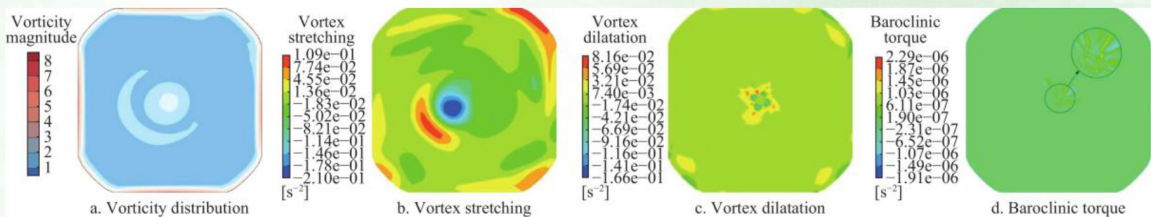

Figure 14   Vorticity distribution, vortex stretching, vortex dilatation, and baroclinic torque terms of Section 4

Wei J, Zhang M F, Wu C C, Ma Q, Wang W T, Wan C F. Accurate crop row recognition of maize at the seedling stage using lightweight network. Int J Agric & Biol Eng, 2024; 17(1): 189–198.
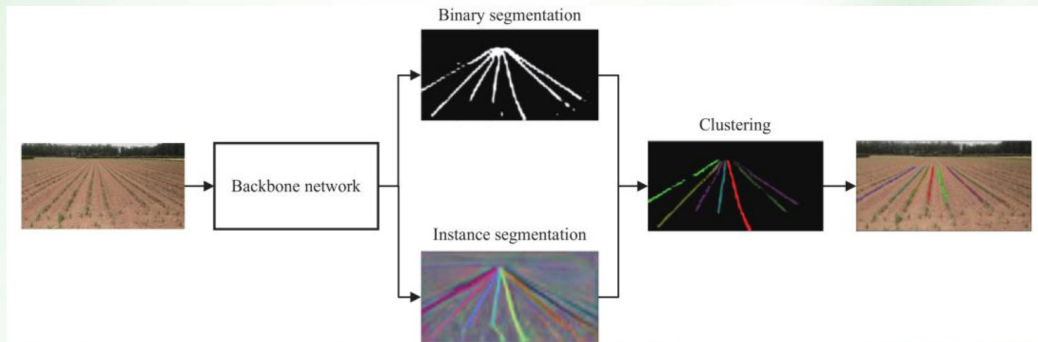

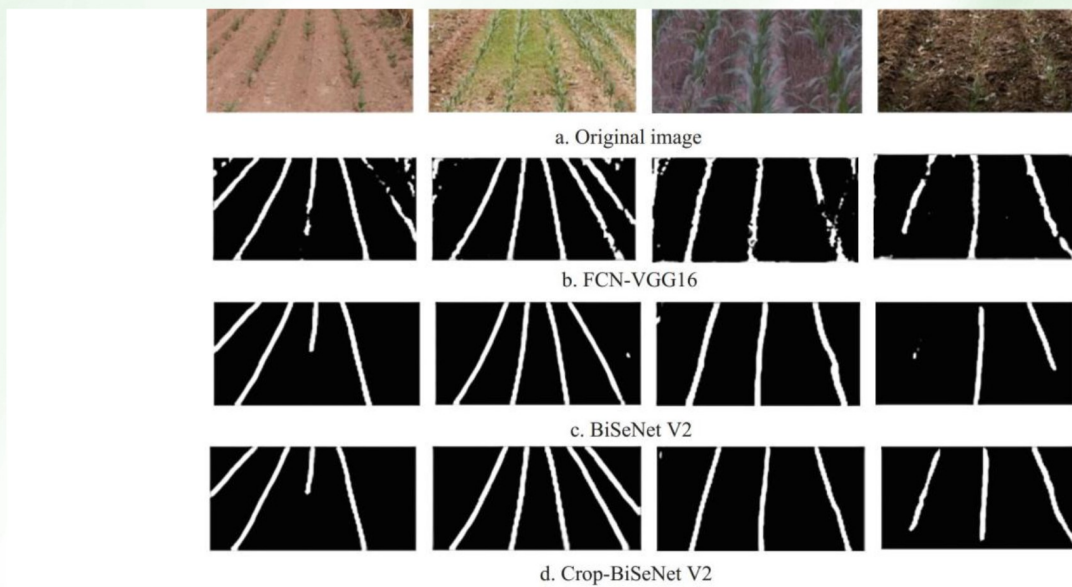Figure 9   End-to-end structure with multiple branches
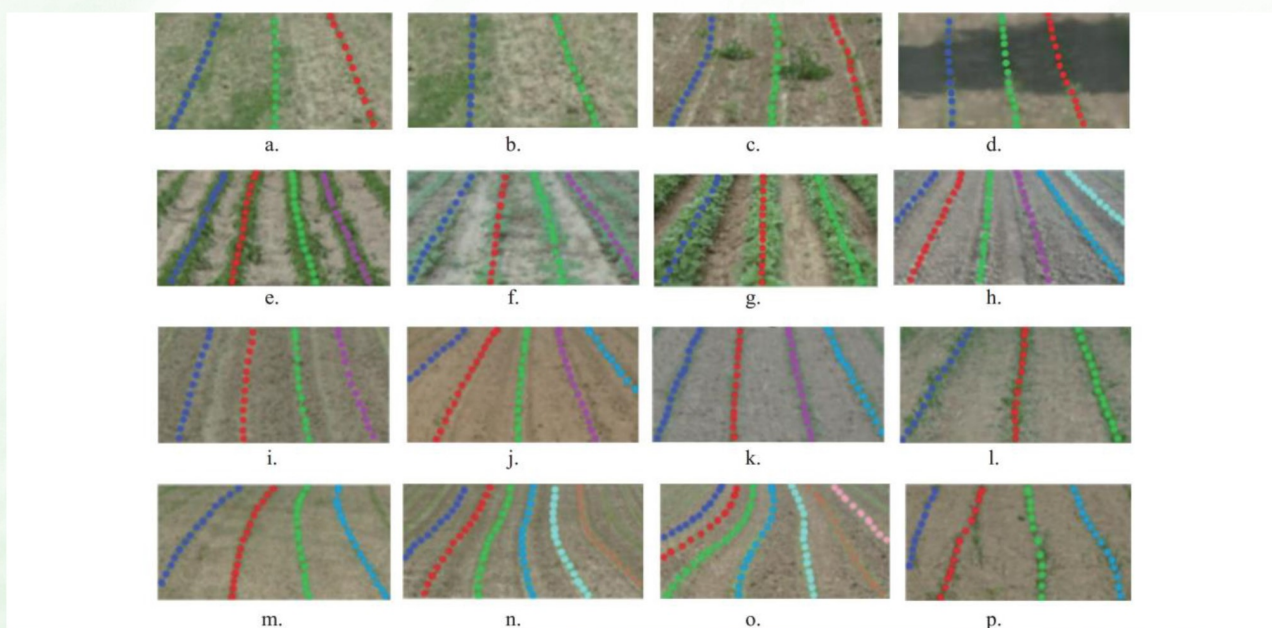

Figure 13   Segmentation results of different models

Figure 16   Public data set test results