



Fig. 5. A white turnip plant inoculated at the crown from a pure culture of *B. oleraceae* by means of two needle punctures. The photograph shows the plant nine days after inoculation.



Fig. 6. A turnip plant cut in half in order to show the extent of the rotting process, six days after inoculation with *B. oleraceae* by one needle puncture.



Fig. 7. A turnip plant cut in two in order to show the almost complete rotting. Ten days after inoculation with *B. oleraceae*, one needle puncture at the crown.