

Growth of *Heracleum sosnowskyi* Manden. plant in indoor conditions after end of vegetation period

October 25, 2017



Fig. 1. The *Heracleum sosnowskyi* plants were transferred in indoor conditions. The temperature is about 20 °C, the light is 30-50 $\mu\text{mol PAR} / \text{m}^2\text{s}$. The numbers in the figures indicate the number of the plant.

December 8, 2017

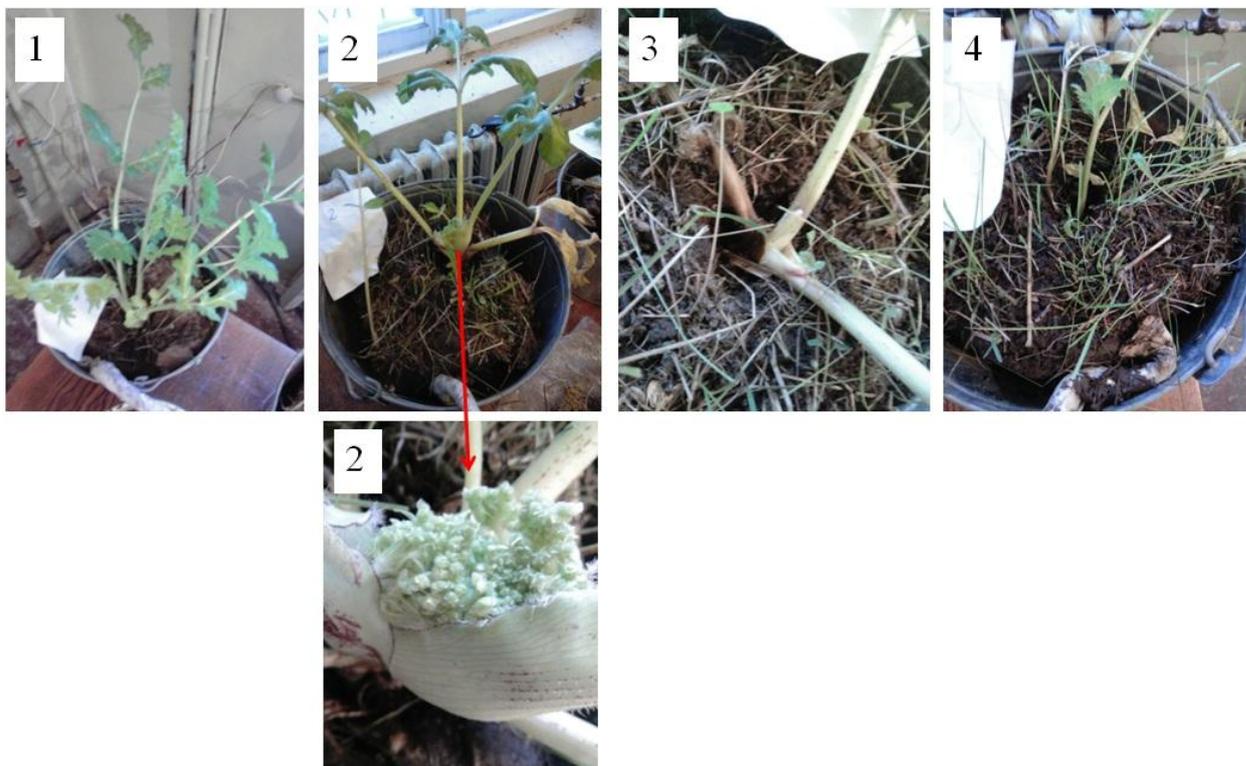


Fig. 2. All *Heracleum sosnowskyi* plants actively grow. On the sample № 2 flowers appeared. The numbers in the figures indicate the number of the plant.

December 10, 2017



Fig.3. Vegetative (№ 1) and generative (№ 2) plants of *Heracleum sosnowskyi*.

December 12, 2017
(plant № 2)



Fig. 4. Plant № 2. The generative plant of *Heracleum sosnowskyi* continues to grow.

December 18, 2017
(plant № 2)



Fig. 5. Plant № 2. The *Heracleum sosnowskyi* plant blooms. New buds appear in the leaf axils.

December 28, 2017
(plant № 2)



Fig. 6. Plant № 2. There are fruits in the central umbrella of *Heracleum sosnowskyi* plant.

January 10, 2018
(plant № 2)



Fig. 7. Plant № 2. The lateral umbrellas are unfolded (6 pcs.). In the central umbrella there is fruits.

January 23, 2018
(plant № 2)



Fig. 8. Plant № 2. The lateral shoots up to 80 cm high.

February 27, 2018
(plant № 2)



Fig. 9. Plant № 2. Seeds in the central inflorescence of *Heracleum sosnowskyi* plant.