Evaluation of alfalfa (*Medicago sativa*) lines to salinity tolerance

*M. sativa* is cultivated in many countries around the world, especially for its high nutritional value for animals. However, the cultivation of alfalfa is challenging due to the presence of salinity in the soil. It is important to study the tolerance of different *M. sativa* lines to salinity stress in order to improve this crop's adaptability to various environments.

In this study, we evaluated the tolerance of different *M. sativa* lines to salinity stress. The results showed that some lines had higher tolerance to salinity compared to others. Further studies are needed to better understand the mechanisms behind the tolerance to salinity.