



Influenta fertilizarii si a factorilor climatici asupra atacului de *Pseudopeziza medicaginis* (lib.)Sacc.

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In fodder crops ecosystems the preventing and control attacking techniques of the disease are very tight related of the regeneration methods of lawns culture of the fertilizer application and optimal moment of haymaking. The paper presents the results of the researches made in 1997-1999 period in Iasi concerning the fertilization and environmental factors influence on the *Pseudopeziza medicaginis* (Lib.)Sacc. attack to *Medicago sativa* L. The results obtained point out that the fertilization doze, the fertilizer type and the moment of applying is influencing the with negative effects on the quantity and quality of the obtained fodders. The results allow some recommendation concerning the crop fertilization of *Medicago sativa* L. in order of *Pseudopeziza medicaginis* (Lib.)Sacc. attack limitation in Iasi.