

Epizootic situation on rabies in Ukraine



- Собаки
- Лисиці
- ВРХ
- ДРХ
- Коти
- Вовки
- Кажани
- Люди
- Куниці
- Борсуки

Епізоотичний стан по сказу за 2007 рік

Epizootic rabies situation, 2007

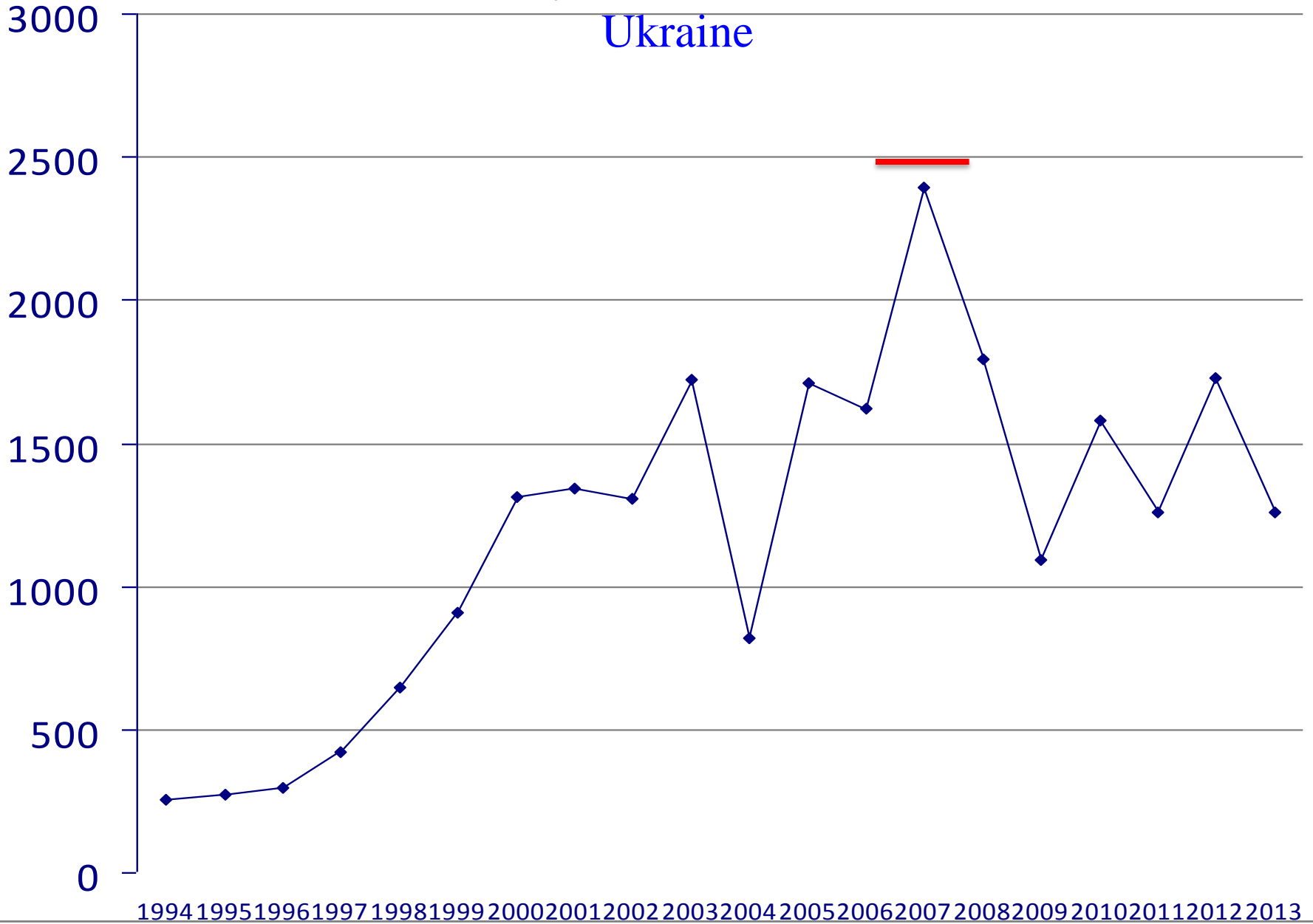


Епізоотичний стан по сказу за 2012 рік

Epizootic rabies situation, 2012

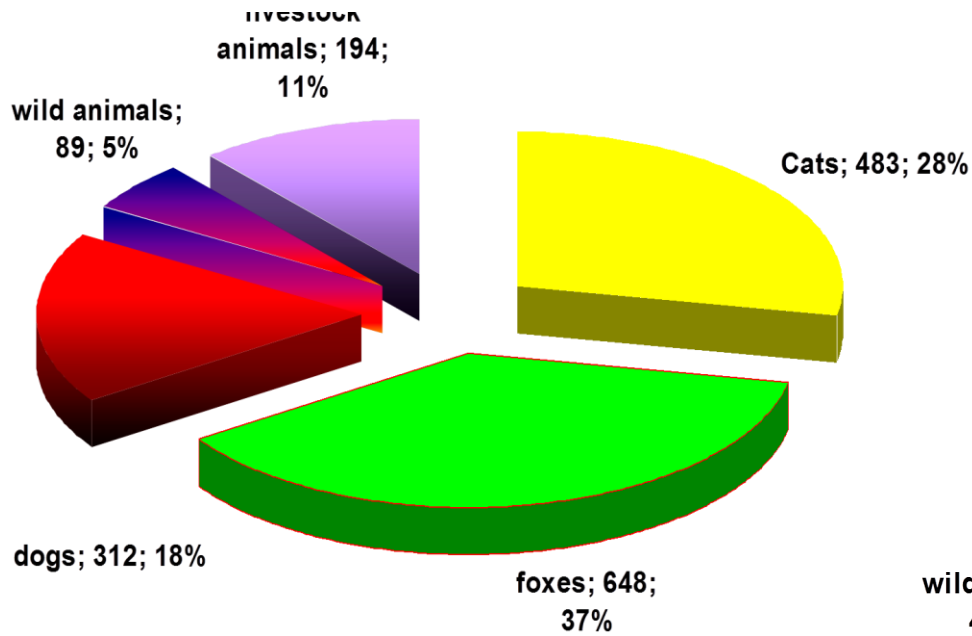


The Dynamics of rabies detection in Ukraine

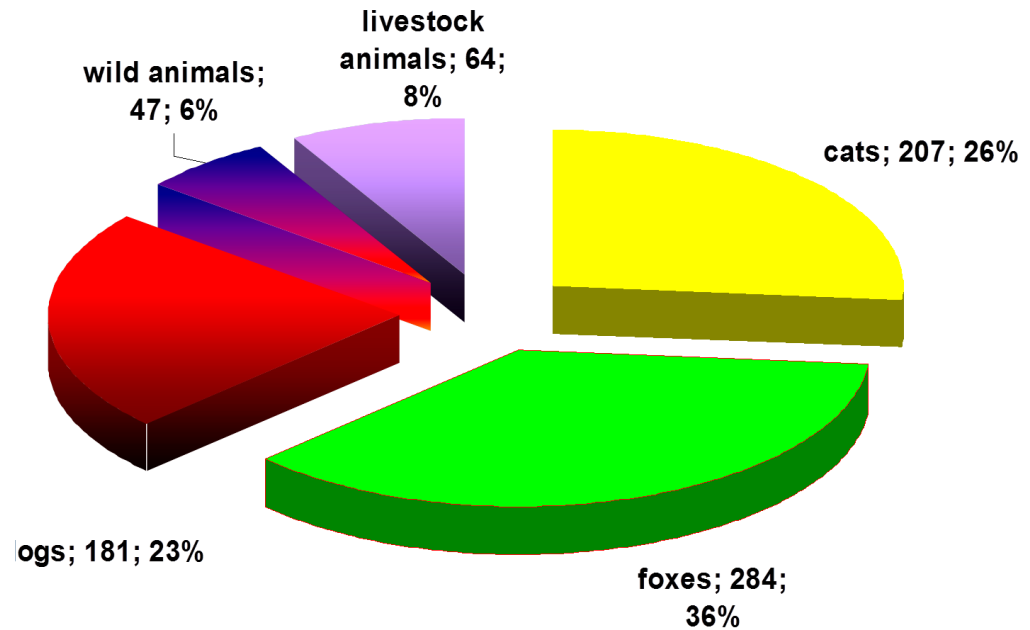


The structure of incidence rate of animals on rabies

2012

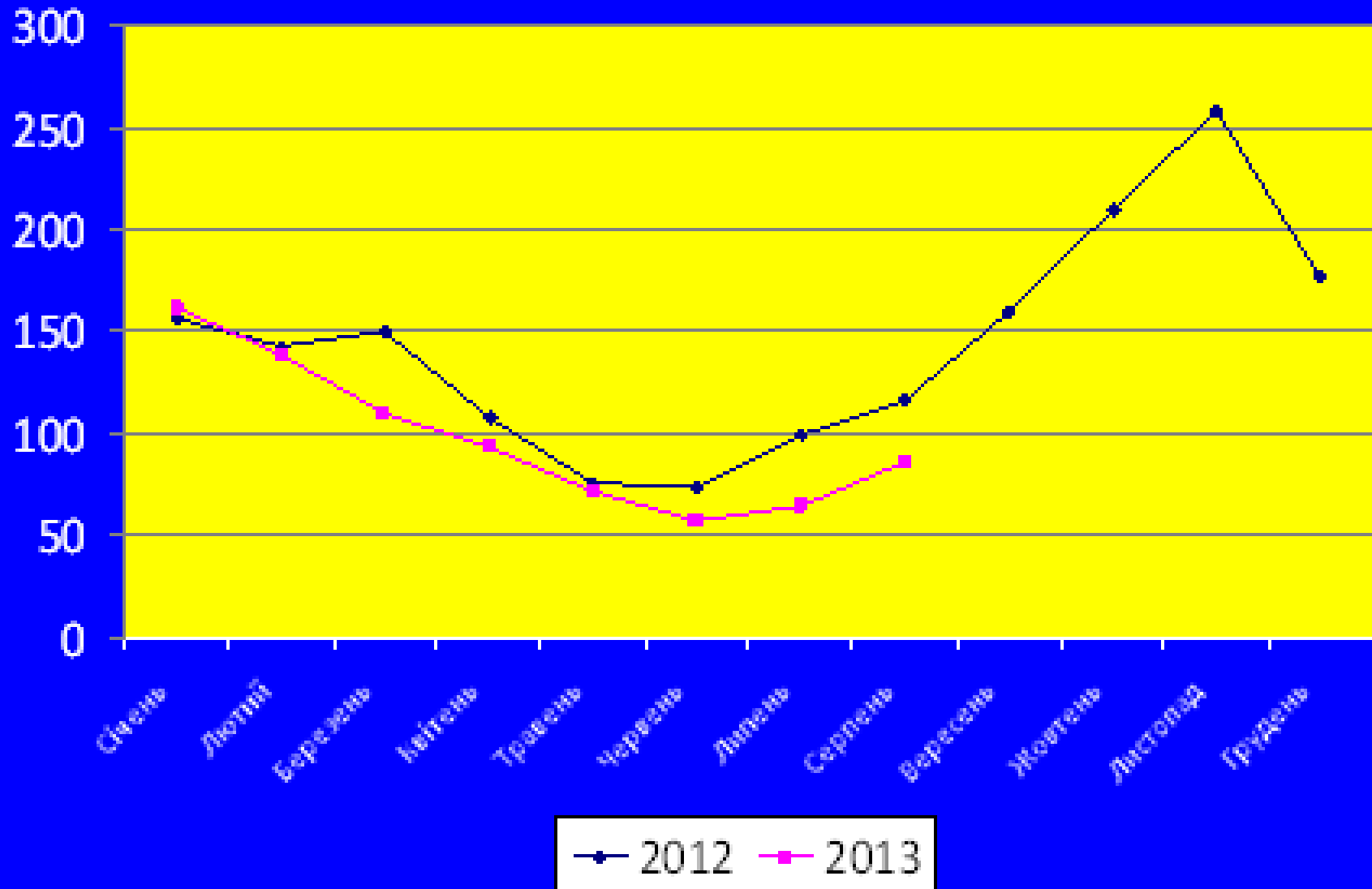


8 months 2013



The Dynamics of Incidence rate on rabies in 2012-2013

Кількість неблагополучних пунктів



Basic antirabic measures that are carried out in Ukraine

1. Parenteral vaccination of livestock and domestic animals.
 - **Immunisation is obligatory for all the dogs population at the whole territory of the country;**
 - **Concerning cats – in the constant problem areas;**
 - **Livestock animals - in the case of disease outbreak / in the dangerous areas on rabies prior to grazing.**



Over 5 mln vaccinations against rabies are carried out in Ukraine annually.

At the state services for veterinary medicine vaccination of animals against rabies is free.





Peroral immunization of wild carnivores.

In 2006 Ukraine had a rapid increase of rabies. The widespread antirabic vaccination of wild carnivores was started, however since 2009 it was limited geographically due to the lack of funding.

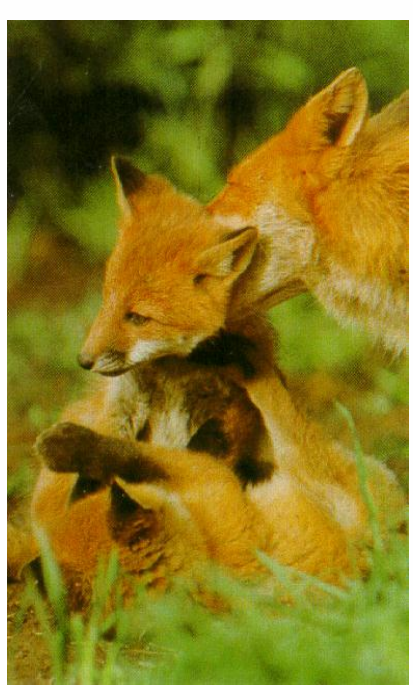
The strategy of carrying out the peroral immunization of wild carnivores is the treatment of the most problem areas from the east of the country through distribution of the vaccine baits by the air transport and control implementation for immunization effectiveness.

Two campaigns were on the oral immunization of the wild carnivores carried out of at the territory of the hunting areas of the Luhansk, Kharkiv, Donetsk, Sumy, Poltava, Dnipropetrovsk regions in **2011-2012 (Spring, Autumn)**.

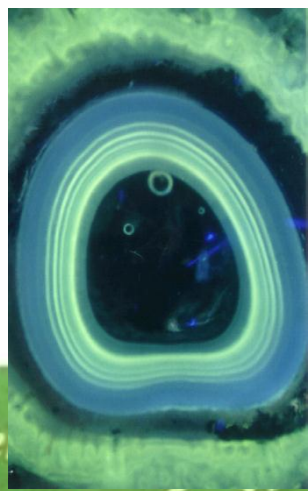
The Spring campaign on the peroral immunization of the wild carnivores was carried out at the territory of Luhansk, Kharkiv, Donetsk, Sumy, Poltava regions **in 2013**. At the beginning of October Autumn campaign had started.



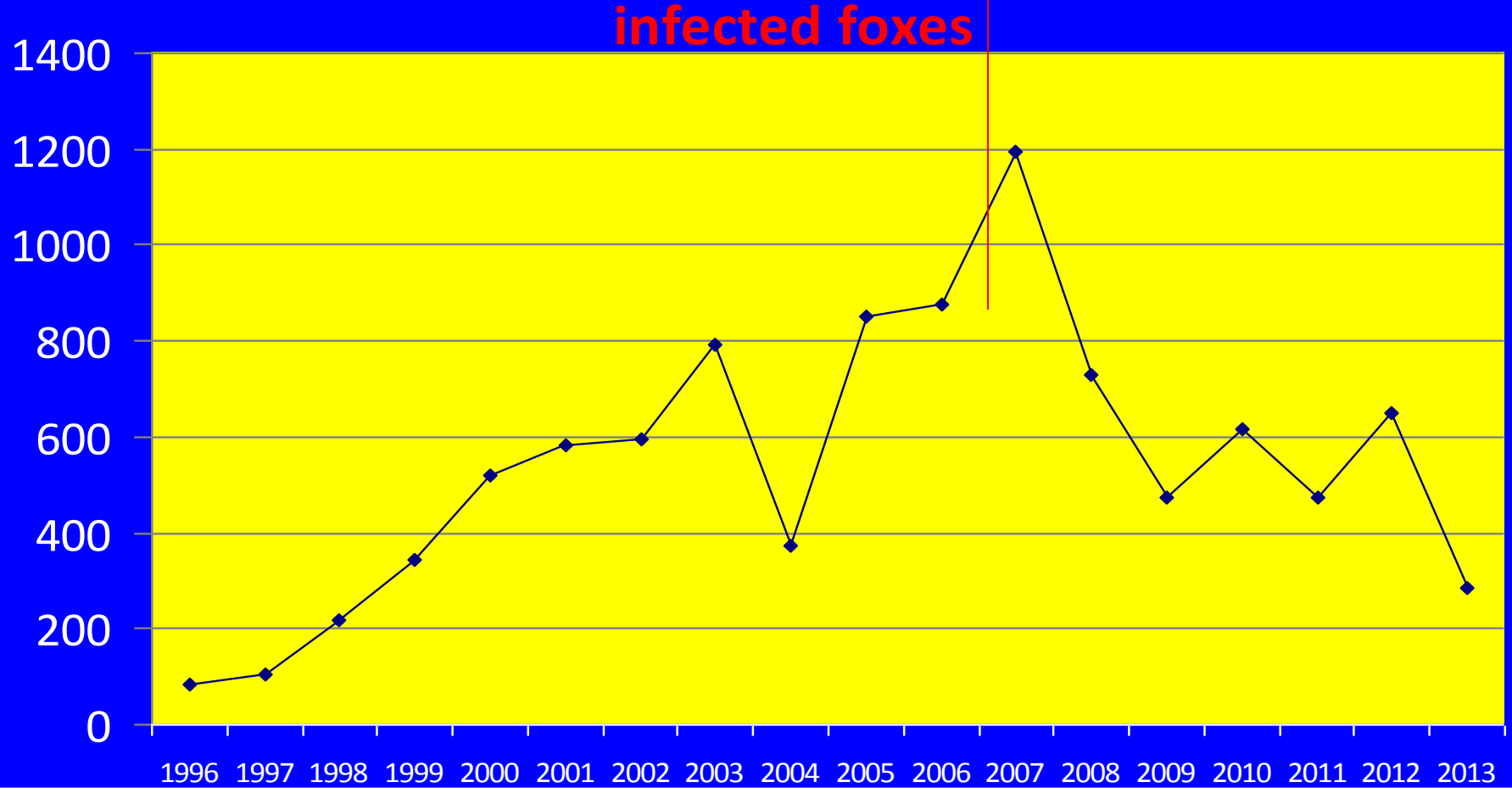




VRG →

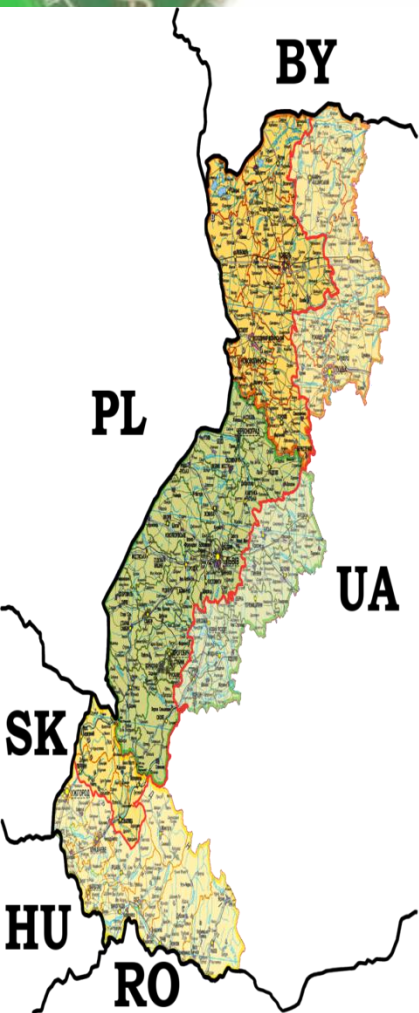


Dynamics of the incidence rate on rabies among foxes



The effectiveness results of the immunization of wild carnivores carried out at the territory of Ukraine is decreasing of infection among foxes.

Due to the analysis of the dynamics of the incidence rate on rabies among foxes we can admit that since 2008 there is a decreasing infection level; reducing of the disease occurred as a result of the campaigns on peroral immunization of wild carnivores against rabies in regions that had



Legenda:

— granica strefy buforowej

— granice państw

In order to limit the spread of rabies virus at the territory of Ukraine and protect the territory of Poland and the European Union, from its spreading along the Ukrainian-Polish border there was created a buffer zone in Ukraine (part of Volyn, Lviv, Zakarpatska regions) area of 26 400 km². Two oral immunization campaigns at the territory of the buffer zone will be carried out in 2013. Antirabic vaccine of Ukrainian production “Brovarabis – VR-G” was used For immunization.