



GF-TADs

GLOBAL FRAMEWORK FOR THE
PROGRESSIVE CONTROL OF
TRANSBOUNDARY ANIMAL DISEASES



**Standing Group of Experts on African Swine Fever
in the Baltic and Eastern Europe region
under the GF-TADs umbrella**

Sixth meeting (SGE ASF6)

Vilnius, Lithuania, 28-29 November, 2016

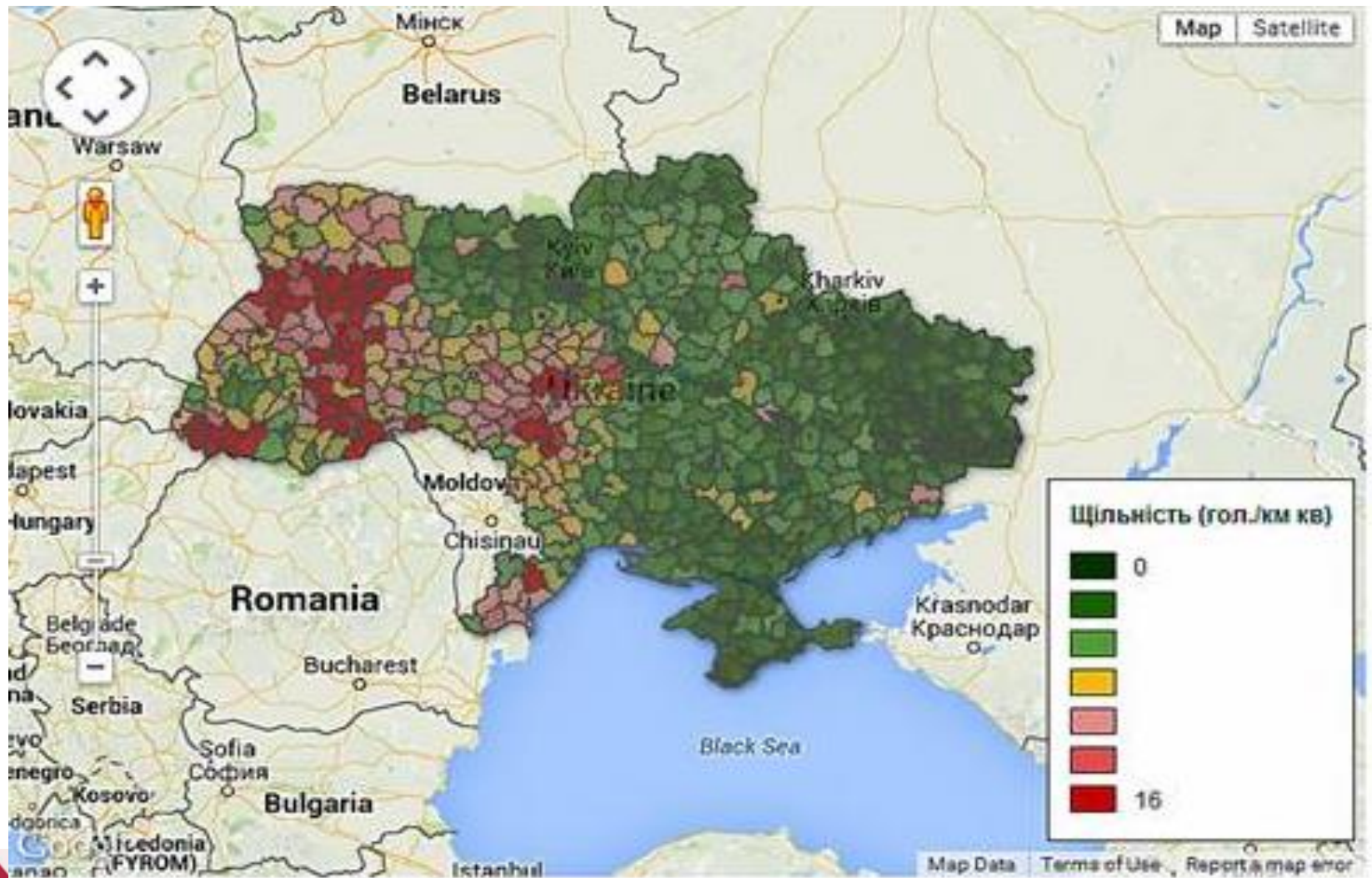
**Ukraine Report
Dr Oleksii KLYMENOK**

Pig livestock population in Ukraine

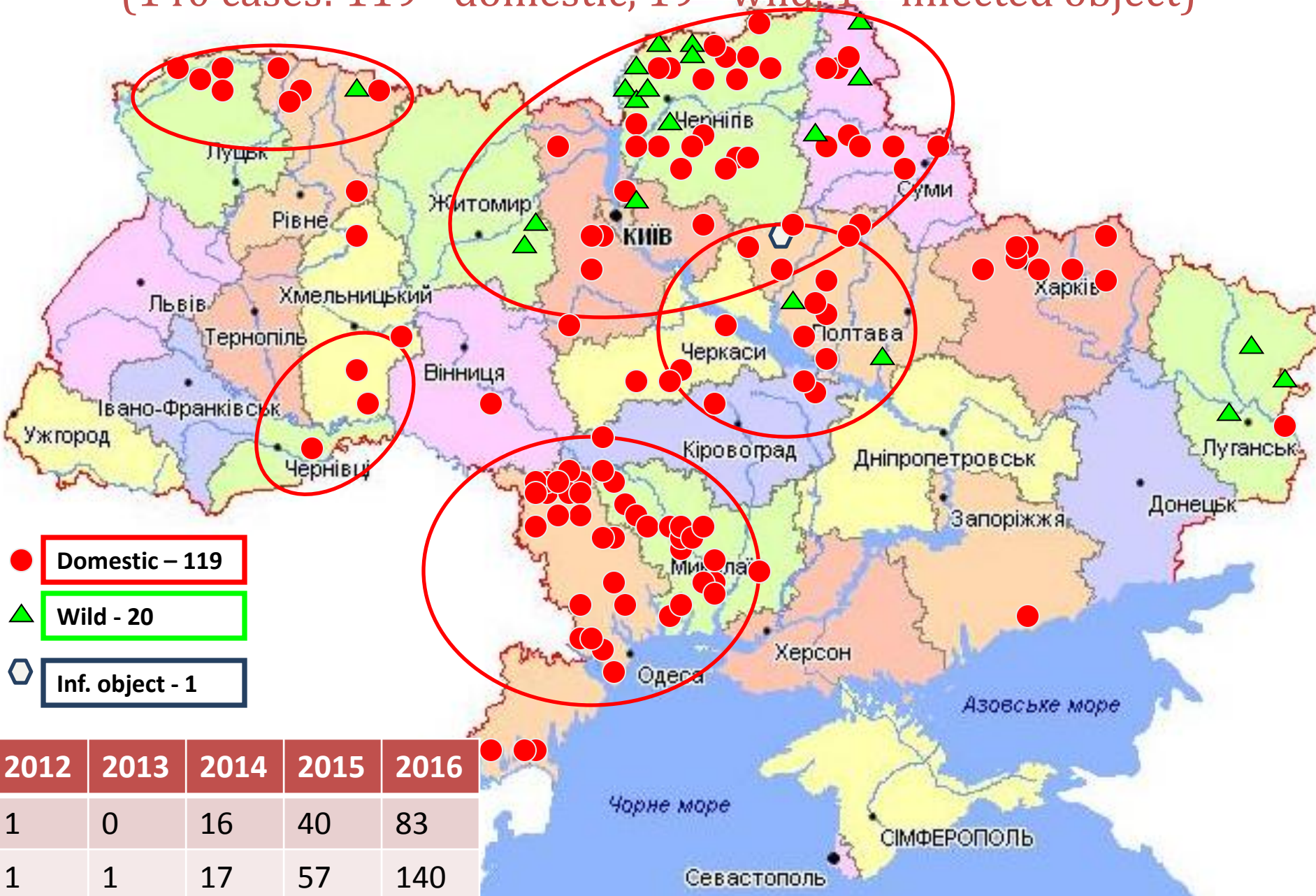
There are
7,6 mln. heads of pigs in Ukraine including:
3,75 mln. heads in the agricultural farms and
3,85 mln. heads – in the small backyard farms of citizens



Density of pig population in the backyard farms of citizens

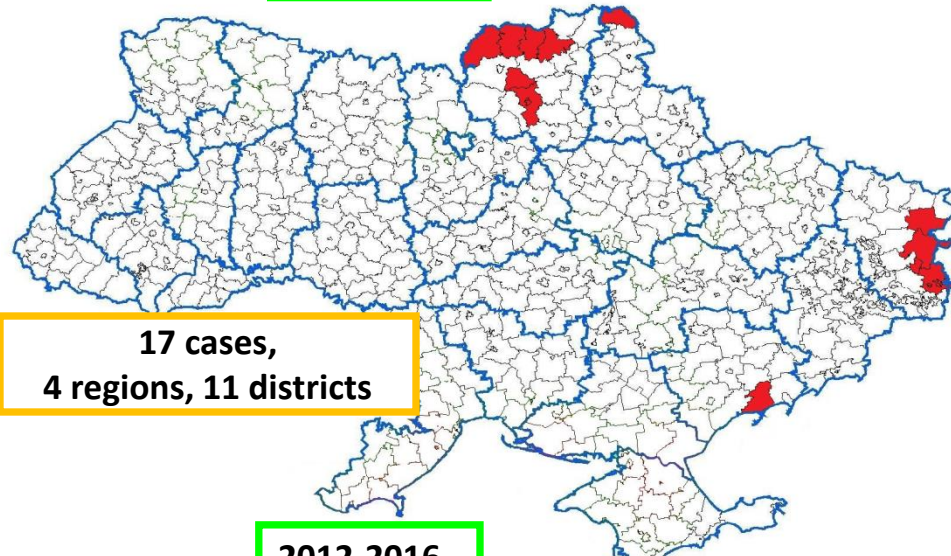


ASF spreading in Ukraine during 2012-2016 (140 cases: 119 - domestic, 19 - wild, 1 – infected object)

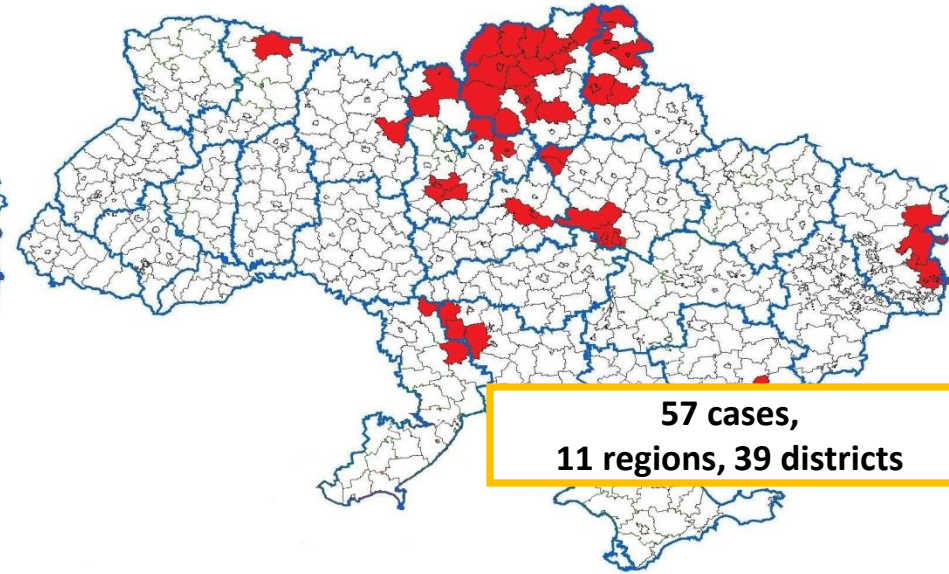


ASF spreading dynamic during 2012-2016 in terms of districts

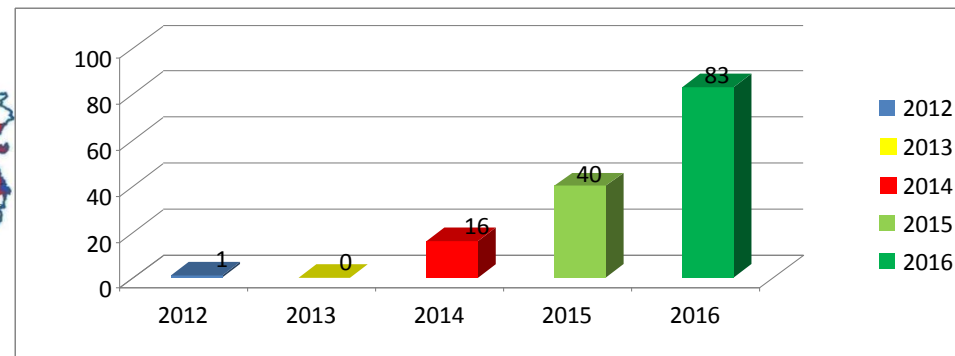
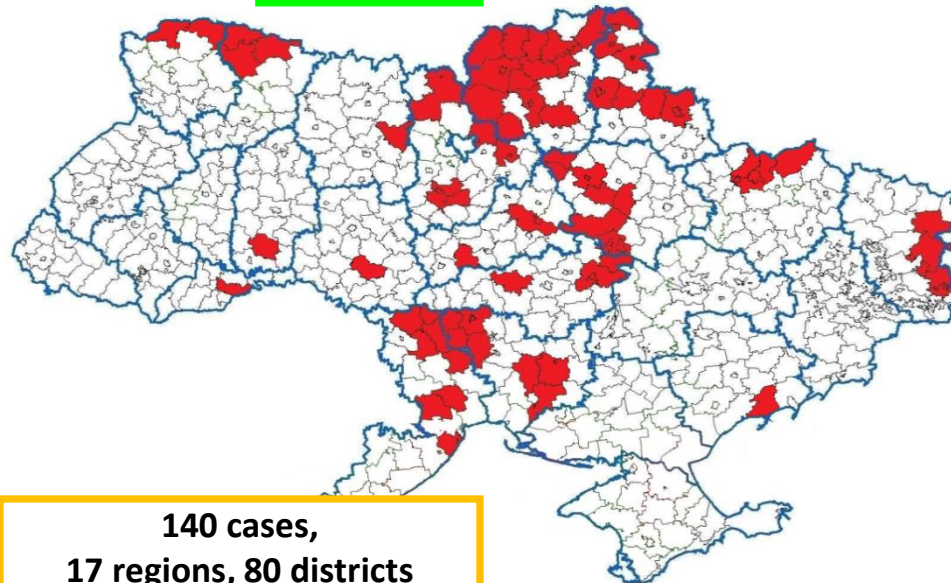
2012-2014



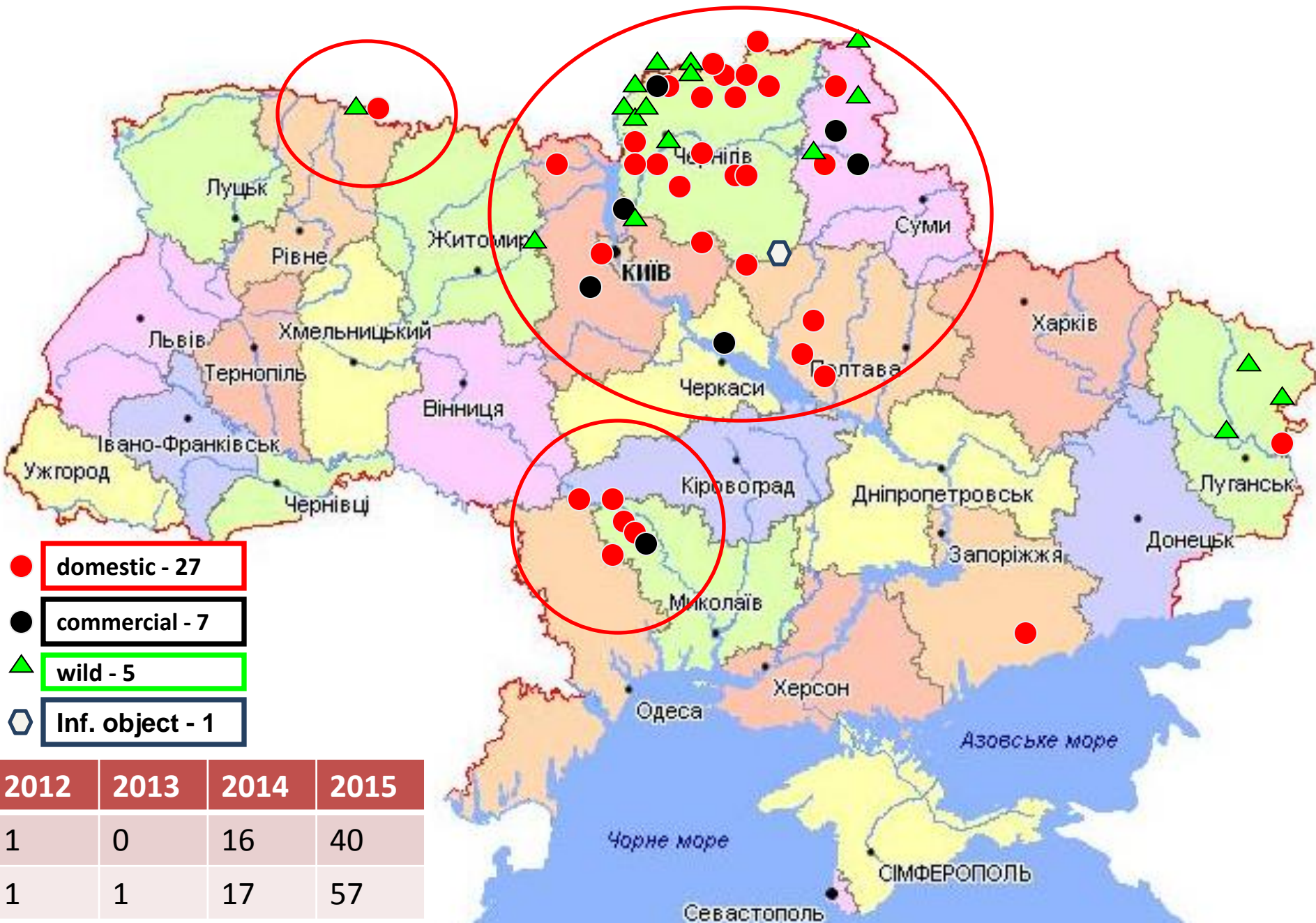
2012-2015



2012-2016



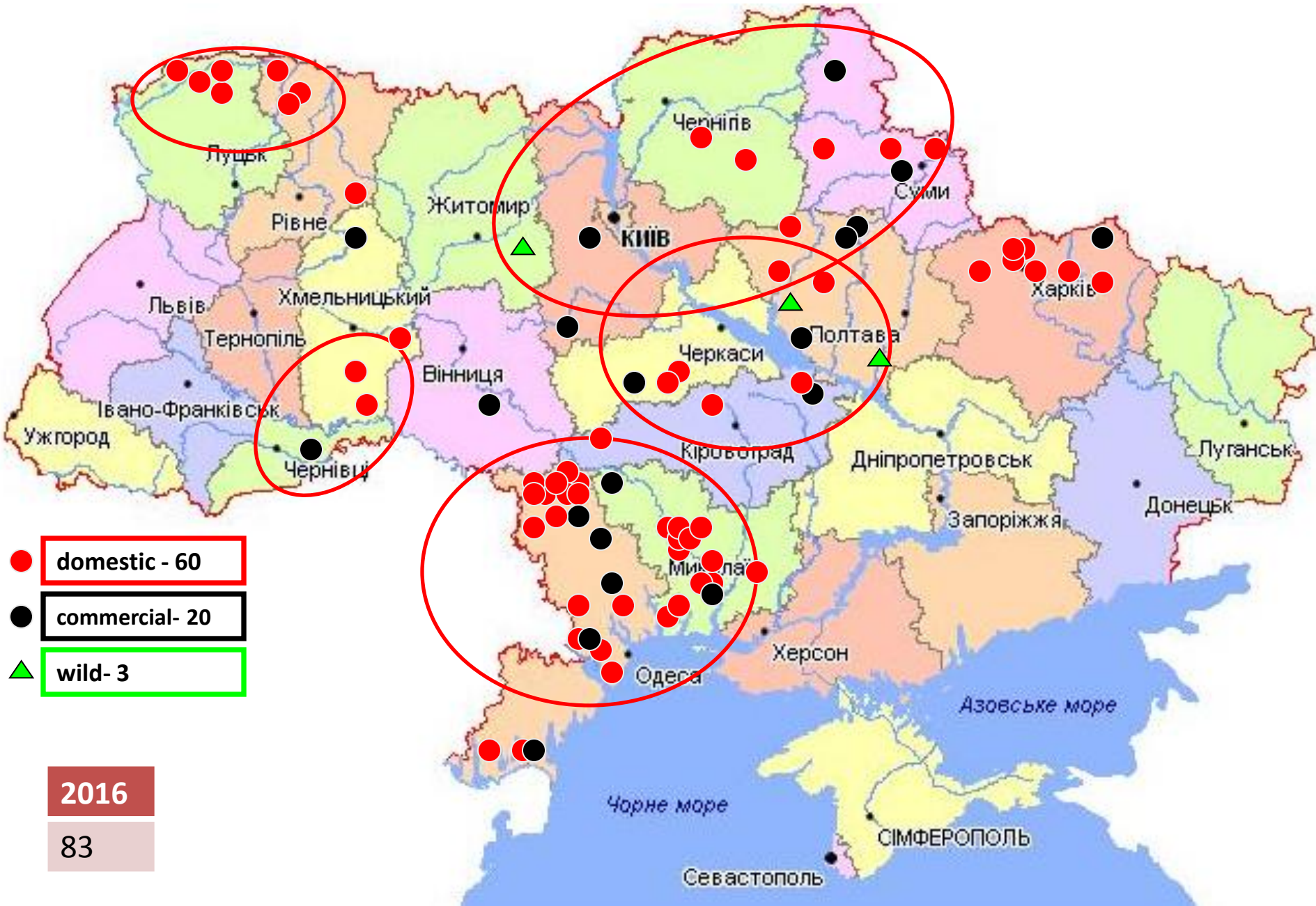
2015



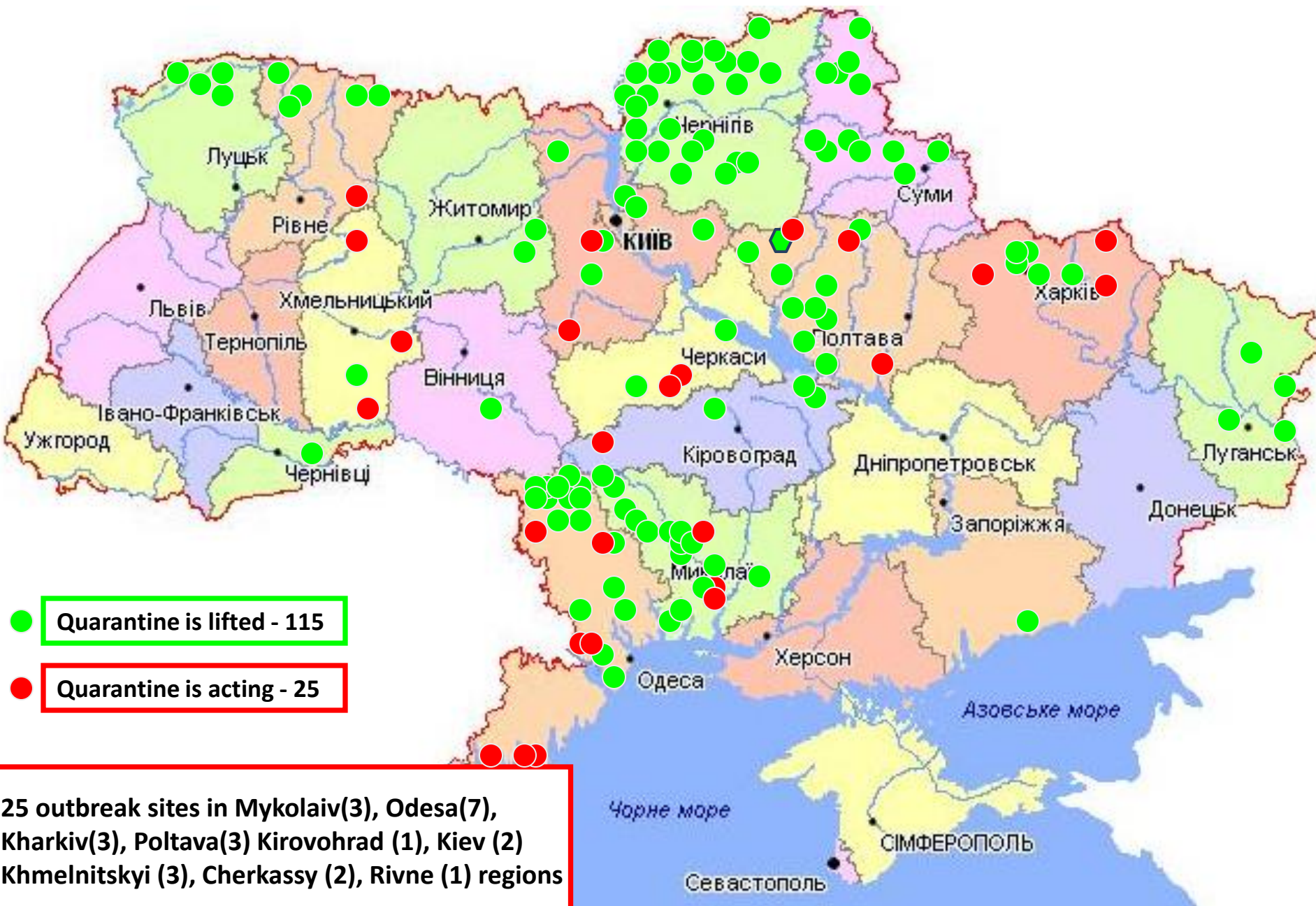
- domestic - 27
- commercial - 7
- ▲ wild - 5
- ⬡ Inf. object - 1

2012	2013	2014	2015
1	0	16	40
1	1	17	57

2016

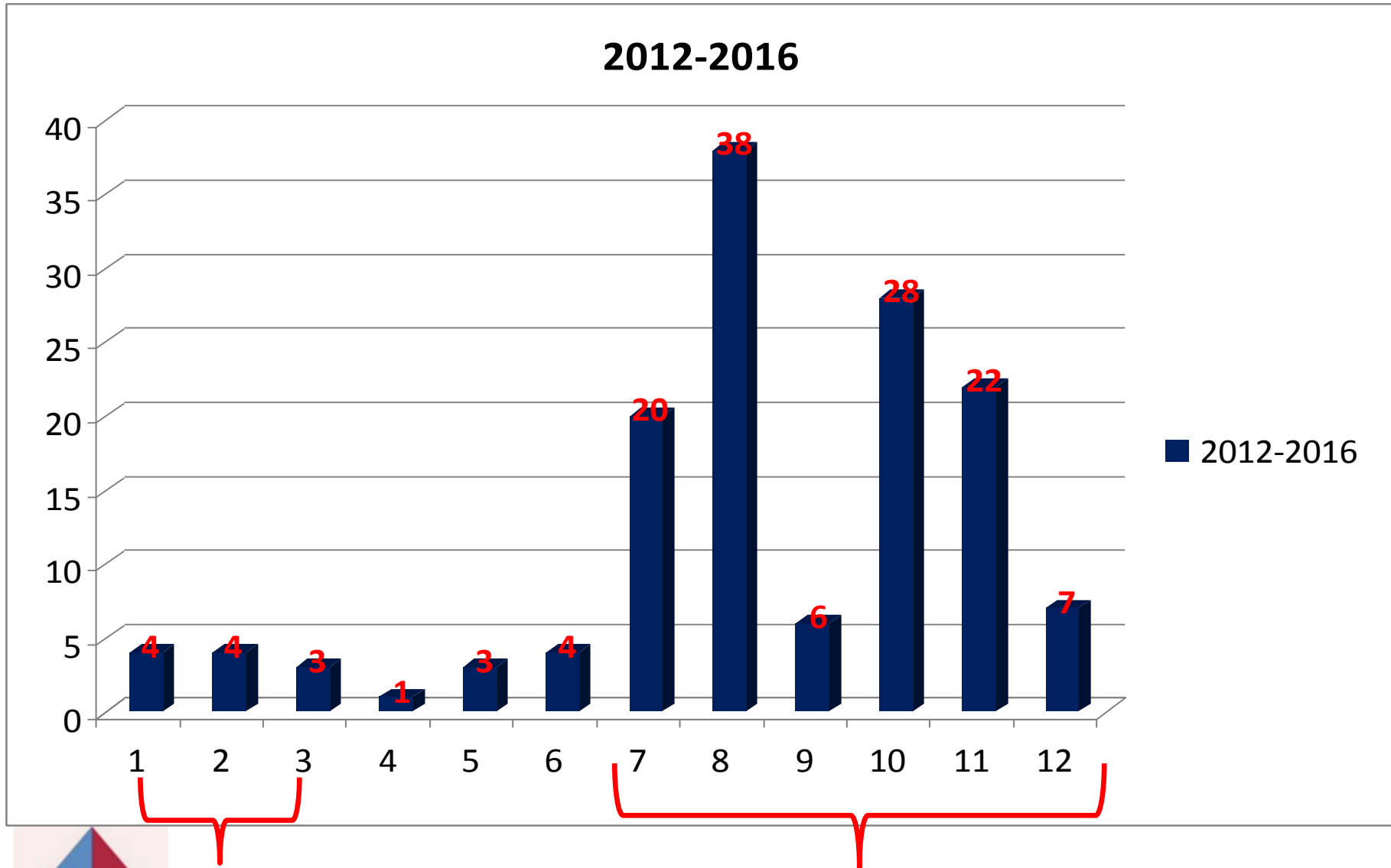


ASF outbreak sites where quarantine is still in place



25 outbreak sites in Mykolaiv(3), Odesa(7), Kharkiv(3), Poltava(3) Kirovohrad (1), Kiev (2) Khmelntsiyi (3), Cherkassy (2), Rivne (1) regions

ASF seasonality



Measures taken



Depopulation of wild boars:

By the Decree of the State Antiepidemiological Commission under the Cabinet of Ministers of Ukraine dated of 31.07 2015 № 3 it has been decided to carry out the depopulation of wild boars in the ASF regions and threatening regions including territory of natural reserve and The exclusion zone.

According to the Resolution of the State Veterinary Inspector dated of 12.08.2015 № 88, **carcasses of all killed boars in the ASF regions must be destroyed without laboratory tests.**

In ASF free regions carcasses of killed boars can be only used after negative ASF lab results are obtained.

There were shot almost 12 thsd wild boars in 2015 in Ukraine, among 65 thsd available (18%), herewith 90 % were shot in ASF regions.

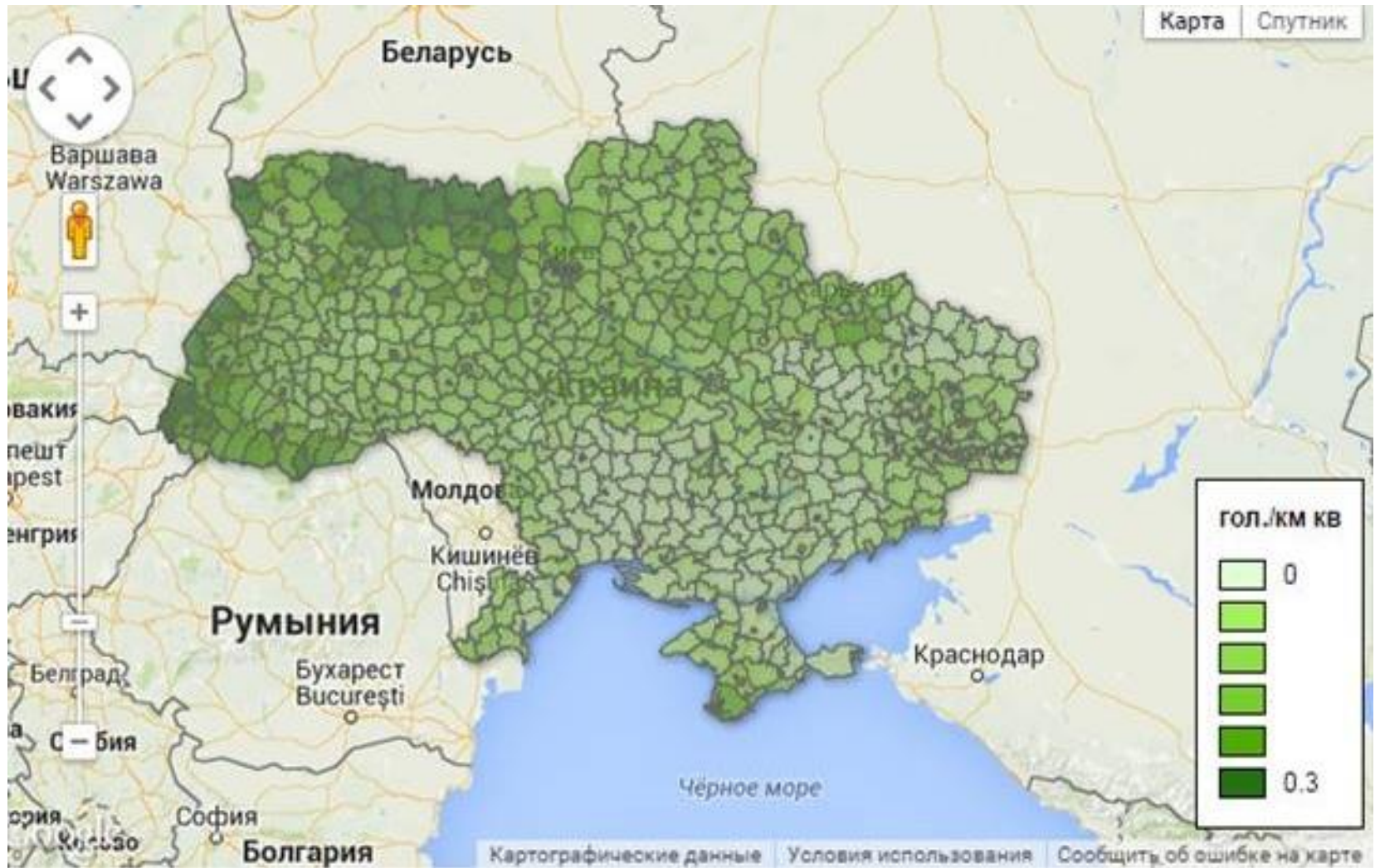


There is a permanent monitoring on virus presence in order to control ASF in wild fauna



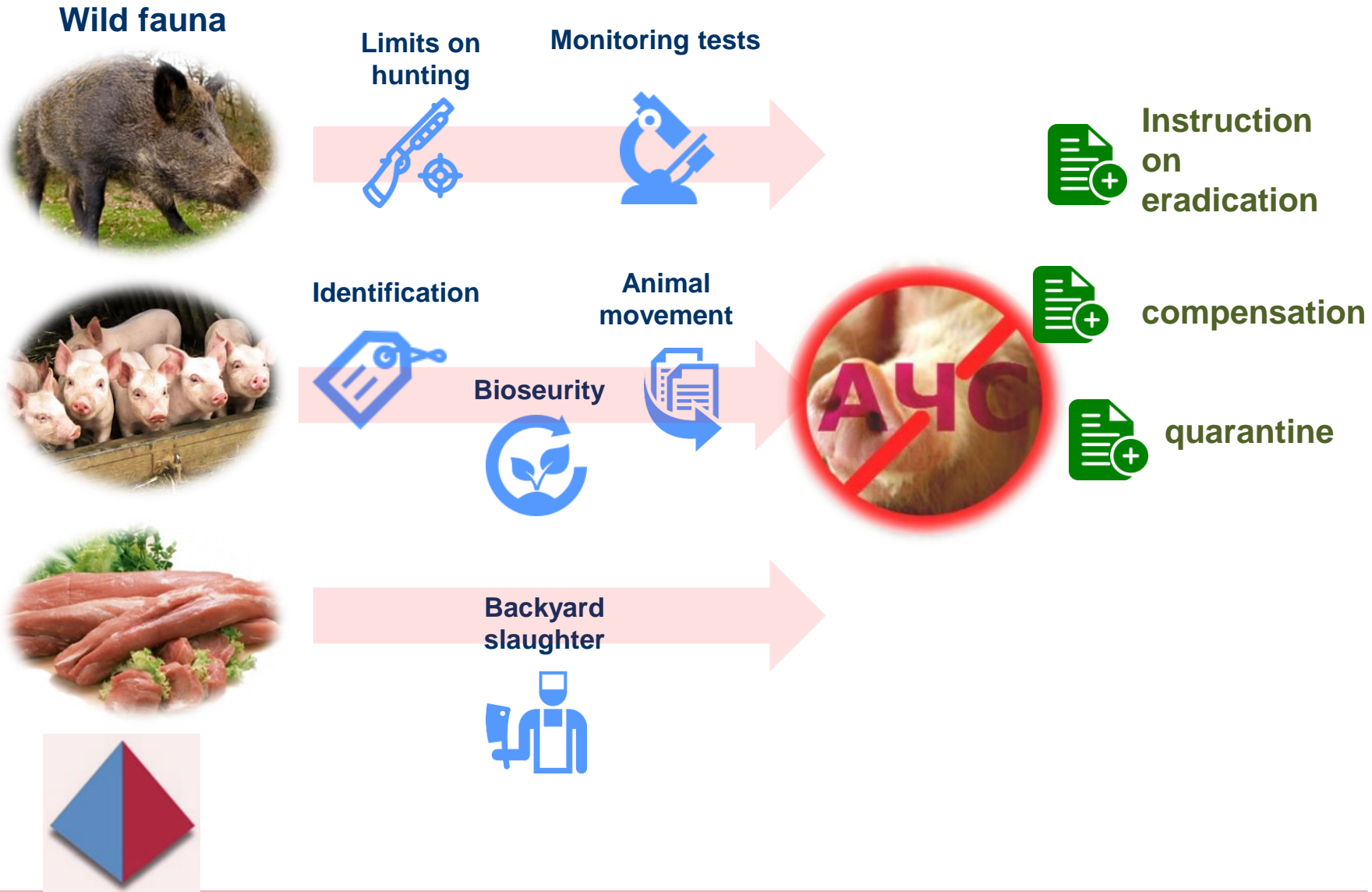
Annually 3 thsd samples from wild boars are tested

Density of wild boar in Ukraine



Standing Group of Experts on ASF in Europe under the GF-TADs umbrella

ASF chain – challenges



Further measures



Relevant funding of antiepzootic measures for 2017 from the local budgets



Approval of Instruction on pig raising



Approval of amendments to the Instruction on prevention and eradication of ASF



Development of Draft Law on improvement of biosecurity level



Explanatory campaign



Results of GF-TADs missions in Ukraine



Amendments to the current legislative acts (instruction on prevention and eradication of ASF)



Corrections are inserted into ASF eradication strategy




Domestic pigs:

Active and passive monitoring are carried out (basic rule goes for passive monitoring)



Identification and registration of pig holdings (particularly small private backyard farms)



Control for animal, raw material and products movement. Traceability. Zoning. Biosecurity of holdings



Results of GF-TADs missions in Ukraine

Wild boars:

Active and passive monitoring are carried out (basic rule goes for passive monitoring). Testing of all hunted and dead wild boars

Reduce the number of wild boars

Ban on feeding in the winter period

Zoning. Biosecurity during hunting



Thank you for attention!



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