

# Current incidence of clubroot on oilseed rape in East Europe



Małgorzata Jędrzycka

# EUROPE



# Origin of the data

<b>Joanna Kaczmarek</b>	Institute of Plant Genetics, Polish Academy of Sciences, Poznan, Poland
<b>Marek Korbas</b> <b>Ewa Jajor</b>	National Research Institute of Plant Protection, Poznan, Poland
<b>Jan Kazda</b> <b>Martin Pomikal</b>	Czech University of Life Sciences, Praha-Suchdol & Czech and Slovak Union of Growers and Processors of Oilseeds, Praha, Czech Republic
<b>Irena Brazauskiene</b> <b>Egle Petraitiene</b>	Institute of Agriculture, Lithuanian Research Centre for Agriculture and Forestry, Akademija, Lithuania
<b>Monika Tothová</b> <b>Petr Bokor</b>	Slovak University of Agriculture, Nitra, Slovakia

# Origin of the data

**Biruta Bankina**  
**Gunita Bimsteine**

Latvia University of Agriculture, Jelgava, Latvia

**Elena Gasich**

All-Russia Institute of Plant Protection,  
St.Petersburg-Pushkin, Russia

**Valentina Ageychik**

Institute of Plant Protection, Minsk-Priluki, Belarus

**Jadviha Pilyuk**

Scientific and Practical Center for Arable Farming,  
Zhodino, Belarus

**Andriy Bilan**

Bila Tserkva National Agrarian University  
Ministry of Agrarian Policy and Food of Ukraine

**Yarina Sheremet**

Customer Marketing Department, Syngenta Ukraine

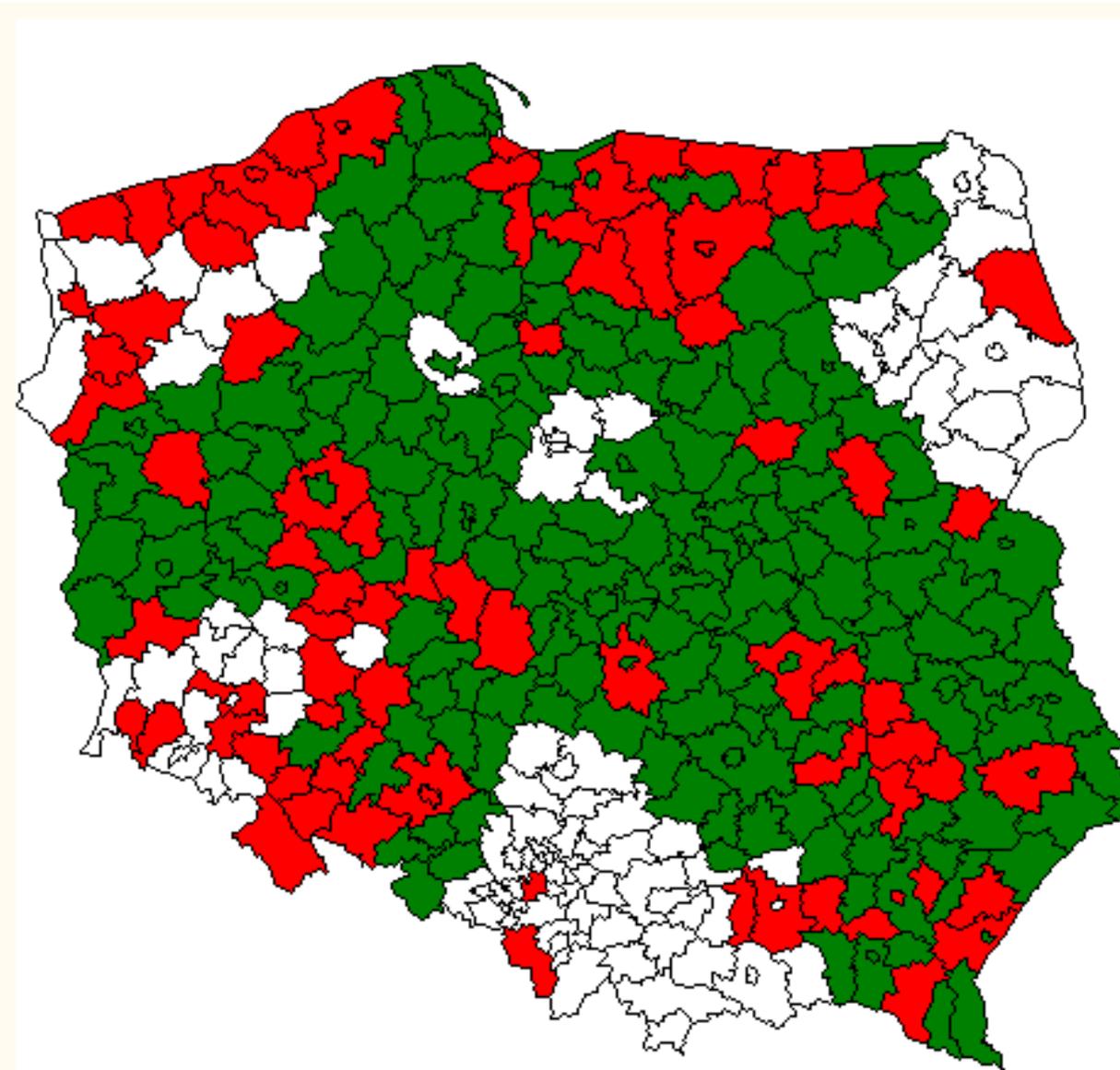
**Jana Poslušná**

Agritec Plant Research Ltd., Šumperk, Czech Republic

**Eva Plachká**

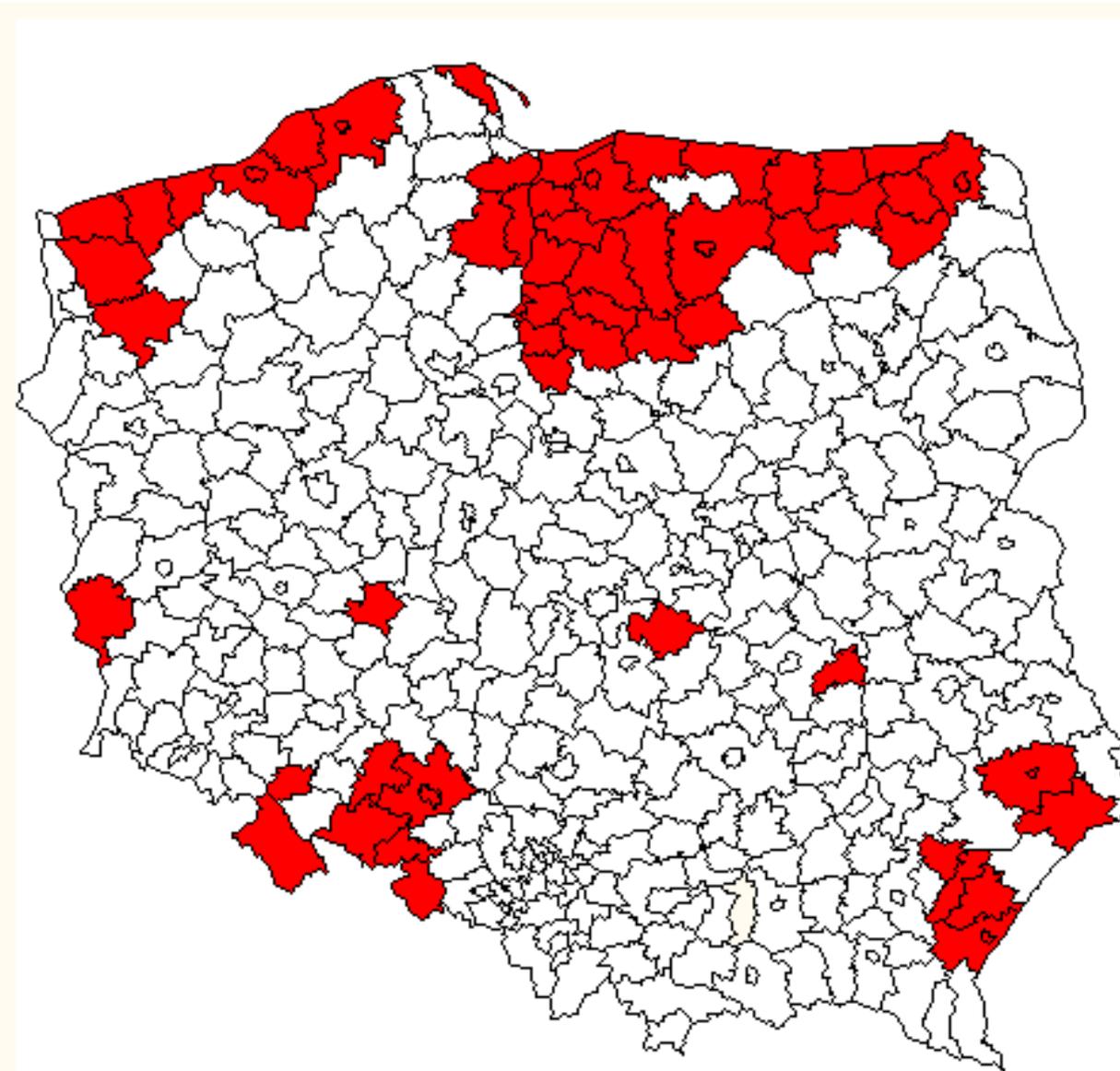
OSEVA PRO Ltd., Opava, Czech Republic

# POLAND

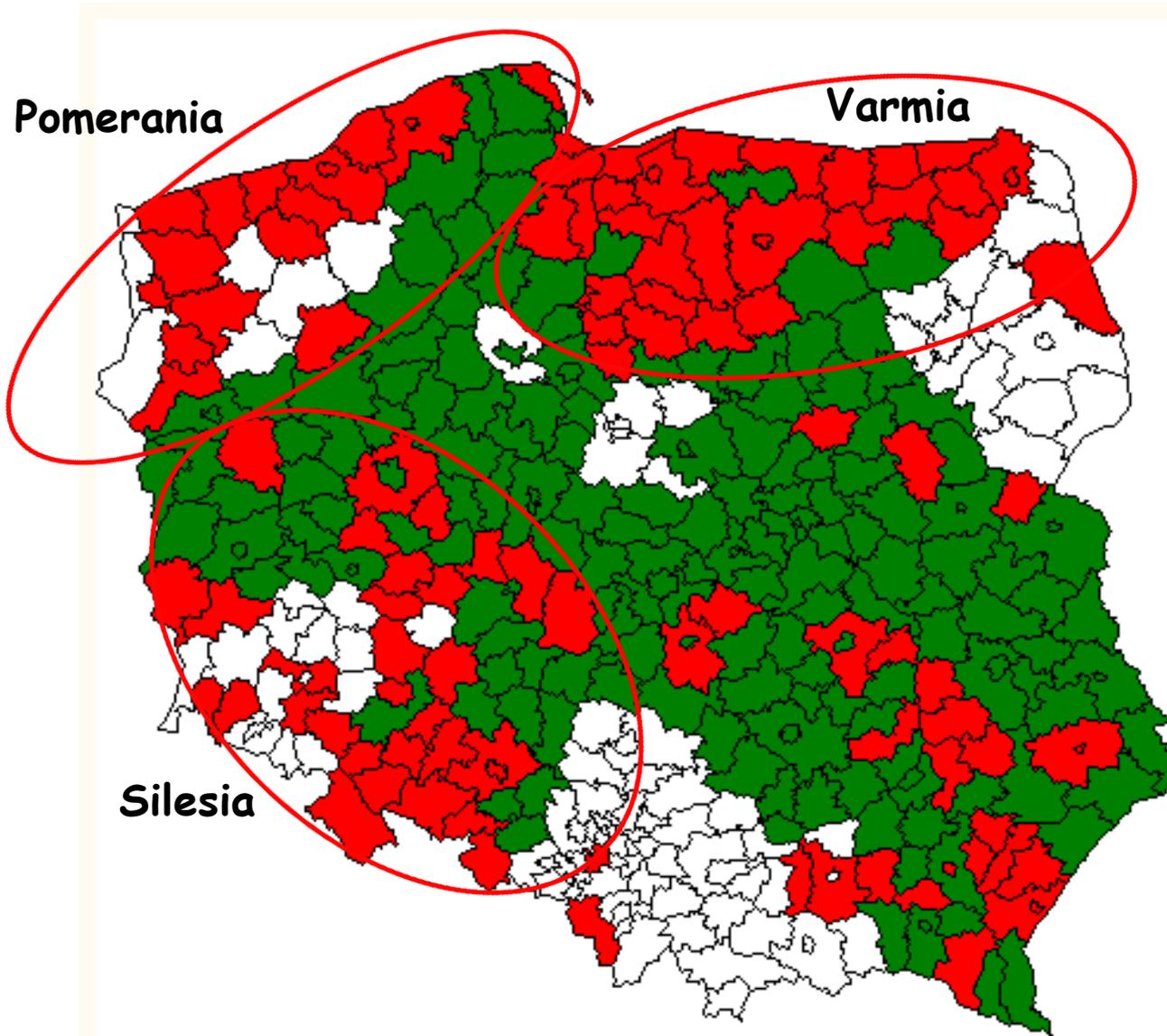


IPG PAS + NIPP

# POLAND



# POLAND



Merged data of  
IPG PAS + NIPP  
& Syngenta PL

# CZECH REPUBLIC

2010/2011



# CZECH REPUBLIC

2011/2012

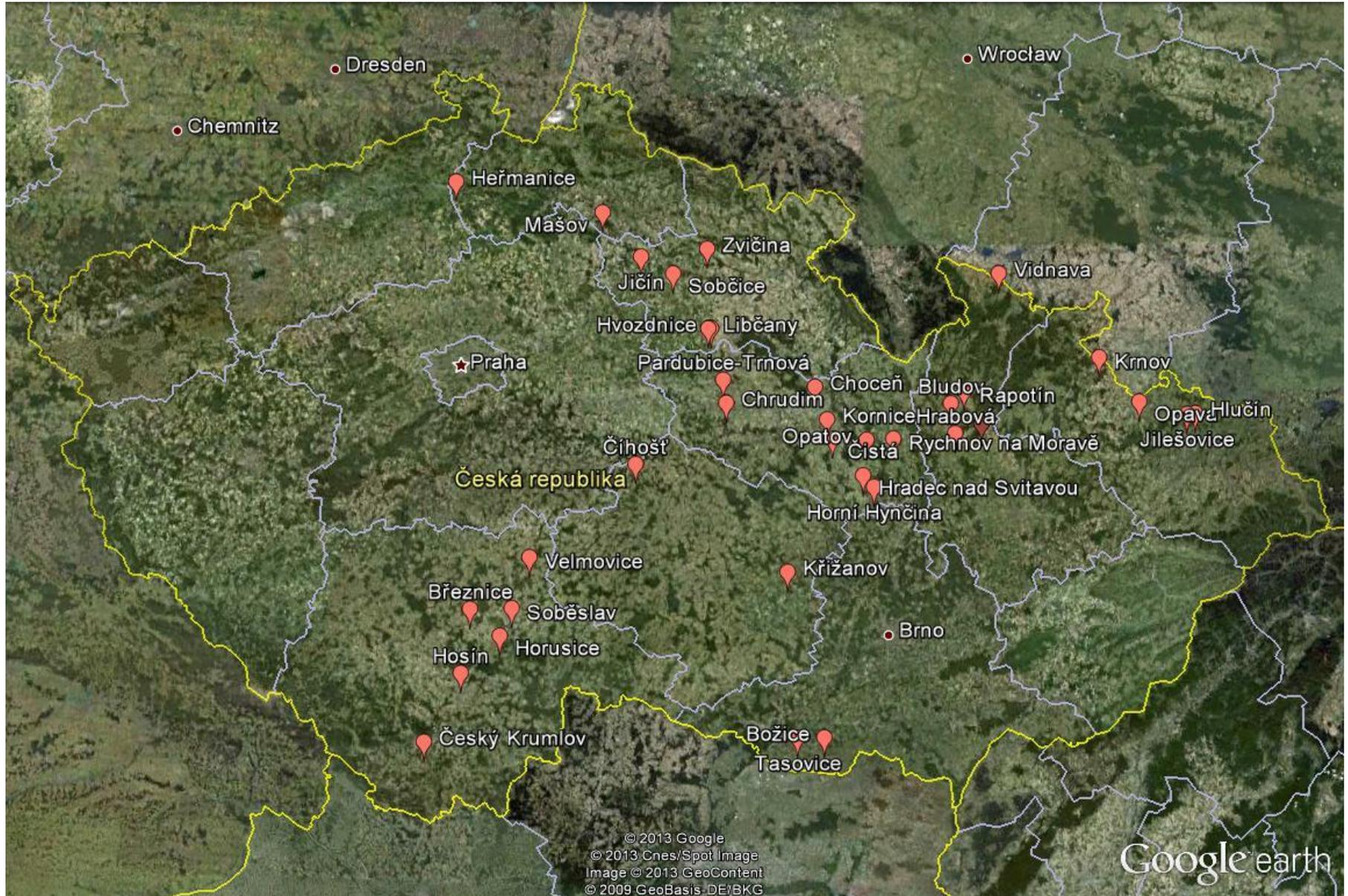


# CZECH REPUBLIC

2012/2013



# CZECH REPUBLIC

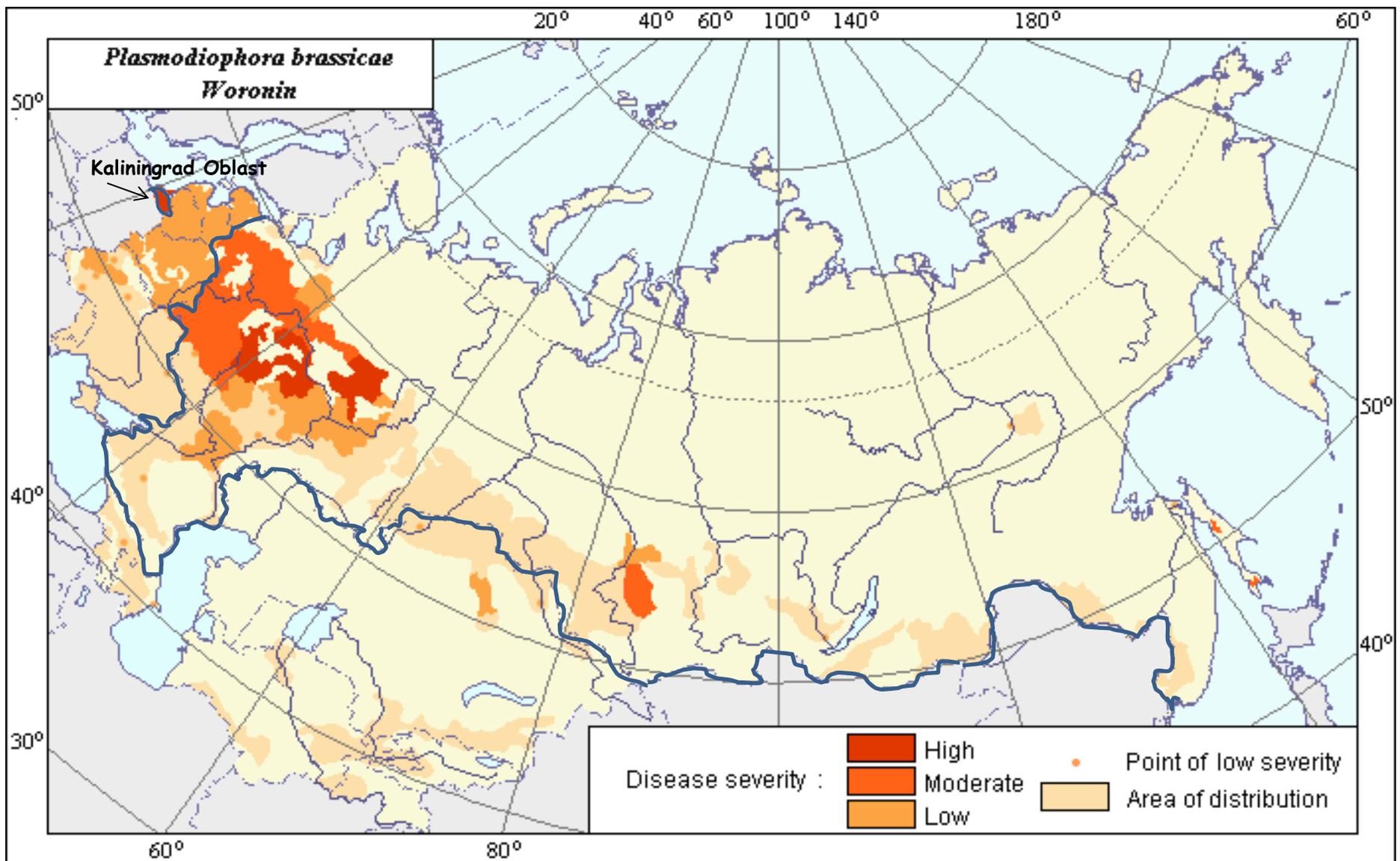


# SLOVAKIA

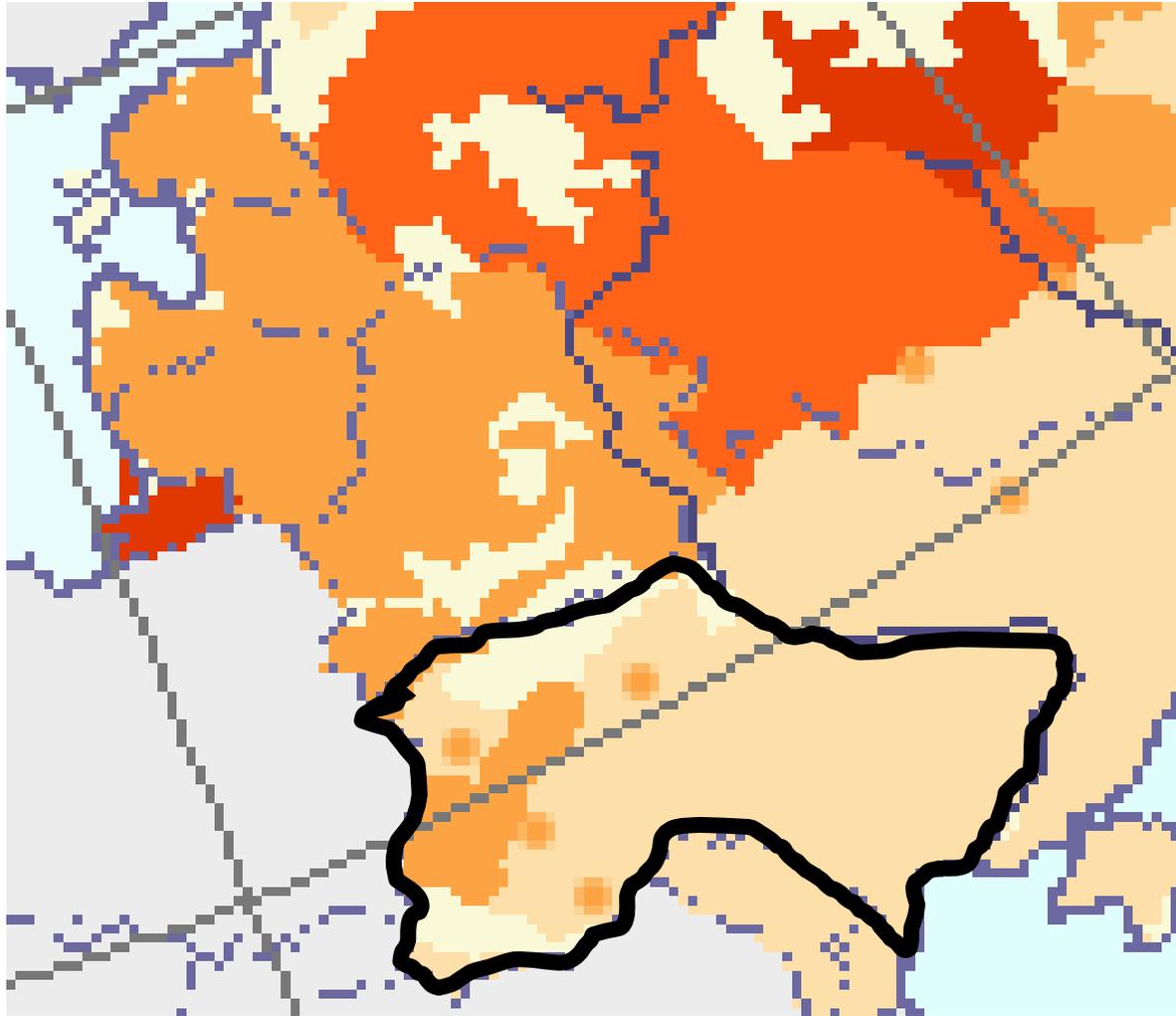
No severe clubroot incidence reported in recent years



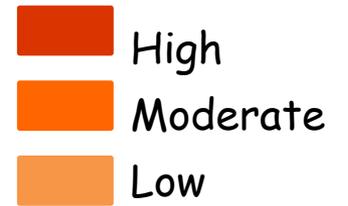
# RUSSIA (European and Asian parts)



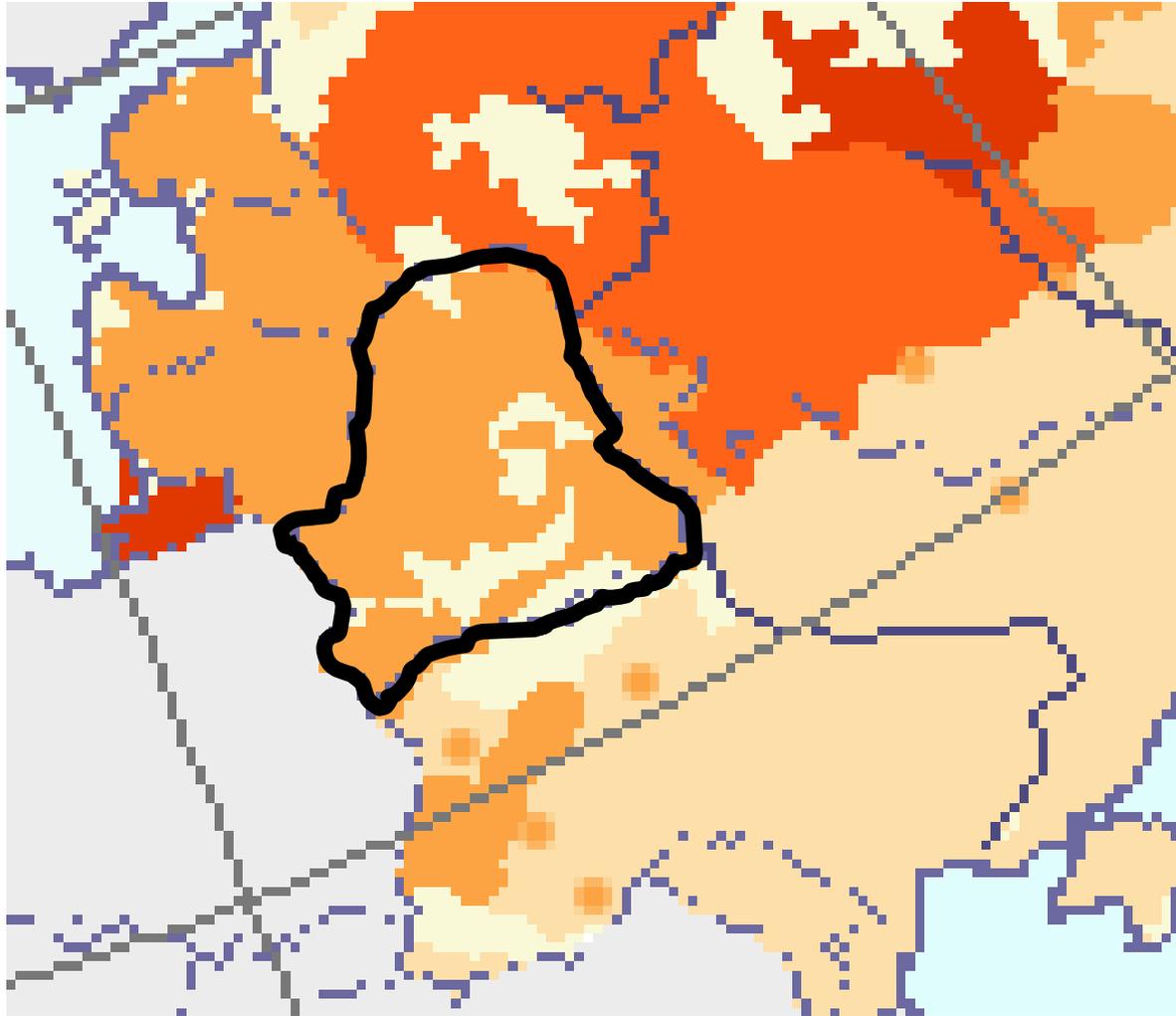
# UKRAINE



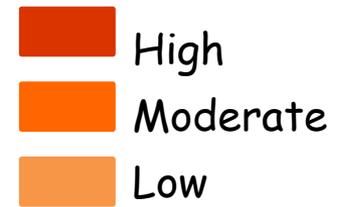
## Clubroot severity



# BELARUS

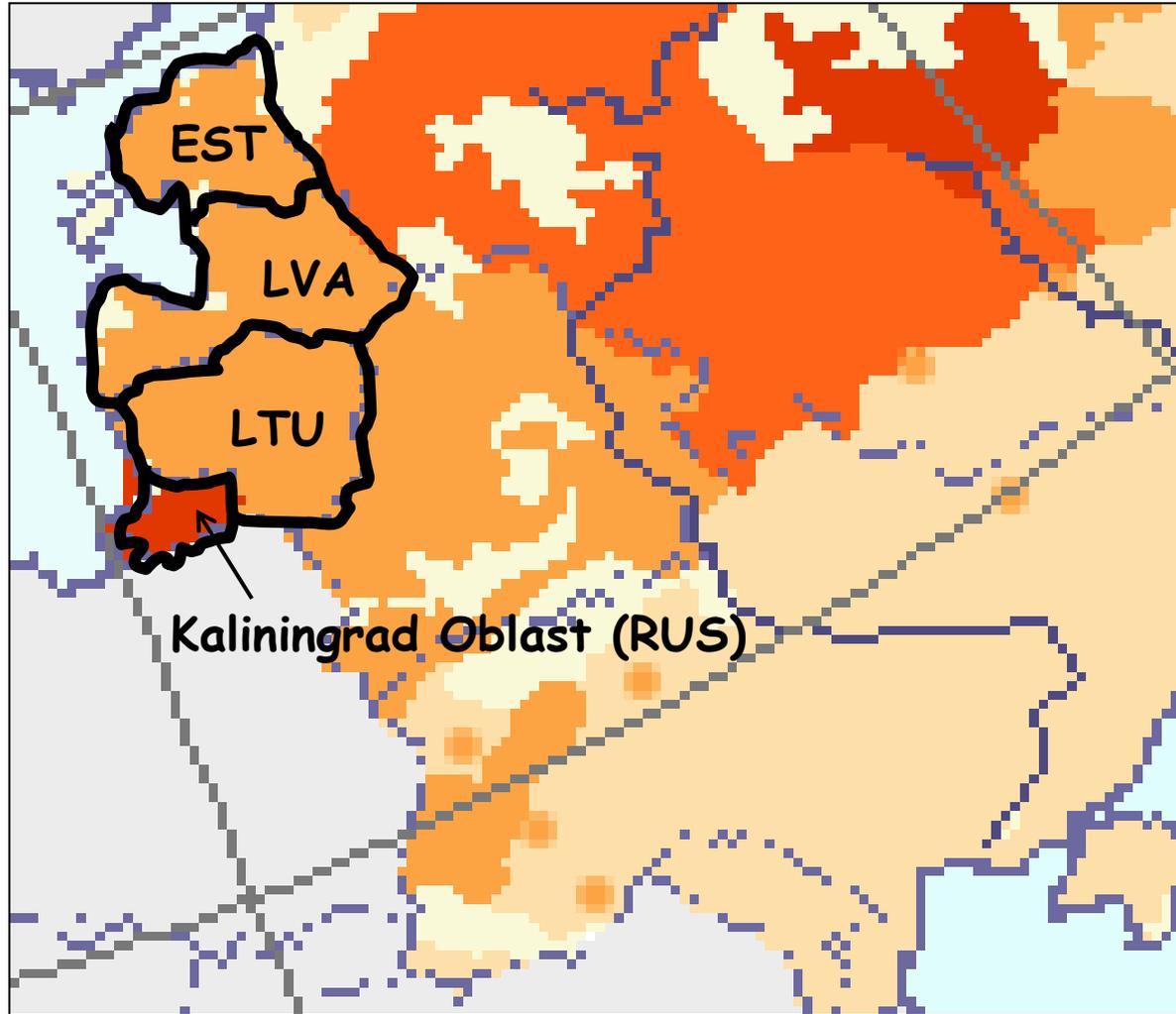


## Clubroot severity





# ESTONIA, LATVIA, LITHUANIA



Clubroot severity



# LATVIA (symptoms on cabbage)



# LATVIA (symptoms on canola)



# SUMMARY

