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Institute of Plant Protection National Research Institute

Poznan, Poland

Director

Doc. dr hab. Marek Mrówczyński

Deputy Rsesearch Director Doc. dr hab. Danuta Sosnowska



The main role

is to conduct research providing the basis of plant protection and control systems.

Presently the IPP-NRI submitted to the Ministry of Agriculture and Rural Development is recognized as a center of excellence in agriculture research.





COLUMN TWO IS NOT

EXPERIMENTAL STATION IN WINNA GORA













ENTOMOLOGY









ZOOLOGY







MYCOLOGY







VIROLOGY AND BACTERIOLOGY



Interdepartmental Laboratory of Molecular Biology





BIOLOGICAL CONTROL AND QUARANTINE













PESTICIDE RESIDUE RESEARCH





PESTICIDE RESIDUE RESEARCH





Examination of the quality of plant protection products used in agriculture.

Examination of plant protection product residues in plant material, soil and water.















DEPARTMENTS:

WEED SCIENCE AND PLANT PROTECTION TECHNIQUES









EKOLOGY AND AGRICULTURAL ENVIRONMENT PROTECTION



-Development of plant protection bases for bioenergy crops.

- Influence of chemical plant protection treatments on beneficial organisms.

Determination of negative influence of industrial pollution on agricultural environment.





DEPARTMENTS:

METHODS OF FORECASTING AND PEST REGISTRATION





PLANT PROTECTION PRODUCT INVESTIGATION



Evaluation of effectiveness of plant protection products before their registration in Poland.



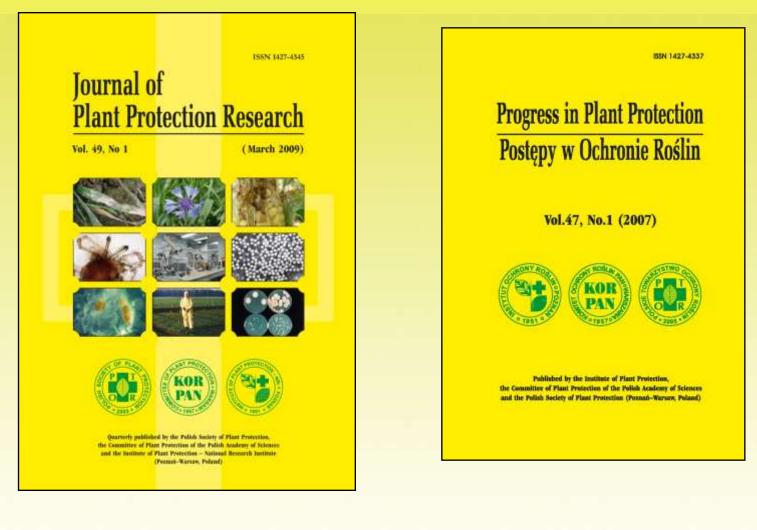


- Bank of Plant Pathogens and Biodiversity Research
- Research Planning and Marketing
- Plant Protection Products Expertise and Opinion
- Extention, Publishing and Foreign Cooperation
- Library





PUBLICATIONS:







RESEARCH CENTRE OF QUARANTINE, INVASIVE AND GENETICALLY MODIFIED ORGANISMS





RESEARCH CENTRE OF QUARANTINE, INVASIVE AND GENETICALLY MODIFIED ORGANISMS











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THANK YOU FOR YOUR ATTENTION

