PLIVA'S LONG-TERM RESEARCH PROJECTS, SUPPORTED BY NATIONAL SCIENTIFIC FUND, REPUBLIC OF CROATIA:

- Structure, Complexity and Stability of the Streptomyces Genom;
- Gene Expression in Micellar Microorganisms;
- Organisms Used in the Conversion of Glucose into Ketoacids: Studies, Constructions and Cloning;
- Biosynthesis and the Properties of Microbial Hydrolytic Enzymes;
- The Waste Water Treatment Process through Anaerobic Microbial Consortium;
- The Optimization of Chemical and Biotechnical Processes;
- The Chemistry and Biochemistry of Antimicrobial Agents;
- Immunomodulators - Biosynthesis, Transformations, Effects;
- The Preparation of Medical Suspensions, Pharmacology and Clinic;
- Immune Response to Virus Antigen in Immunocomplex;

An Information System for the Natural and technical Sciences (ISPTZ)