

Prof. dr hab. inż. Juliusz Pernak
pl. Skłodowskiej-Curie 5
60-965 Poznan/Poland
juliusz.pernak@put.poznan.pl



PERSONAL
INFORMATION

Birth Date: March 20, 1949; Birth Place: Wrzesnia, Poland
Married, Two daughters: Agnieszka and Anna
Current address: Poznan/Poland
e-mail: juliusz.pernak@put.poznan.pl

QUALIFICATION

Prof. dr hab. inż.

PROFESSIONAL
OBJECTIVE

Research and development in industrial and engineering
chemistry. Ionic liquids - syntheses, properties and application

EDUCATION

1971 M. Sc. Gliwice Technical University, Poland
1975 Ph. D. Poznan University of Technology, Poland
1983 2nd Ph. D. (dr hab.) Wroclaw Technical University, Poland
1994 Professor
1998 Full Professor

PERMANENT
EMPLOYMENT

Poznan University of Technology
Faculty of Chemical Technology
60-965 Poznan/Poland
pl. Skłodowskiej-Curie 5

RESEARCH
EXPERIENCE

Synthesis, properties and application of organic compounds

Articles and patents

Articles and patents are listed on the website www.juliusz.pernak.com.pl

My output includes more than 180 papers in journals of the Philadelphia list (*Advanced Synthesis & Catalysis, Applied Physics Letter, Applied Catalysis A:General, Archiv der Pharmazie, Chemistry & Biodiversity, Chemistry – A European Journal, Chemistry Letters, Carbon, Drug and Chemical Toxicology, European Journal of Medicinal Chemistry, European Journal of Organic Chemistry, Journal of Agricultural and Food Chemistry, Journal of Surfactants and Detergents, Green Chemistry, Heterocycles, Holzforschung, Industrial & Engineering Chemistry Research, Journal of Chemical & Engineering Data, Journal of Molecular Catalysis A:Chemical, Journal of Chromatography A, Journal of the Brazilian Chemical Society, New Journal of Chemistry, Pharmazie, Polish Journal of Chemistry, Polymer, RSC Advances, Przemysł Chemiczny, Regulatory Toxicology and Pharmacology, Science in China B-Chemistry, ACS Sustainable Chemistry and Engineering, Synthesis, Synthetis Communications, Tenside Surfactant Detergents, Tetrahedron, Tetrahedron Letters, Tetrahedron-Asymmetry, The Journal of Chemical Thermodynamics, The Journal of Organic Chemistry, The Journal of Physical Chemistry, Weed Science*).

Total number of citations above 3700, index-H: 31 over 300 patent applications and patents.

Topics of my studies belong to highly innovative ones.

I have a significant output in education of young scientists: I have served as a professor conferring the degree of a doctor 25 times and of a master of engineering much more often. Pupils of my group belong to valued engineers both in Poland and abroad.