



BUCHAKA SVETLANA

Patent Attorney (Russia and Eurasia)

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Svetlana Buchaka is a Russian and Eurasian Patent Attorney at Papula-Nevinpat.

Prior to joining Papula-Nevinpat, Svetlana worked in 1997-2005 as a researcher in several national and international projects in the field of organic chemistry, e.g., in cooperation with the University of Innsbruck (Austria); Idaho National Laboratory (USA) and Khlopin Radium Institute (Russia). After that, she moved to the private sector and worked for 8 years in a non-ferrous metal refinery as a leader of analytical department and as part of a team improving used technology and developing high grade products according to the customer's requirements.

Svetlana joined Papula-Nevinpat in 2015 as a patent specialist. She is currently responsible for prosecuting patent applications in Russia and the Eurasian countries.

Technical fields

Chemistry
Food technology
Material science
Mineral processing and metallurgy
Nanotechnology
Process engineering
Wood processing

Core expertise

Biochemistry, Biofuels, Chemical engineering, Combustion, Electrochemistry, Environmental technology, Graphene, Nanostructures, Organic chemistry, Pharmaceuticals, Polymers

Languages

Russian, English

Education

2004, Ph.D. (Chemistry), Saint-Petersburg State University; 1997, M.Sc. (Chemistry), Saint-Petersburg State University