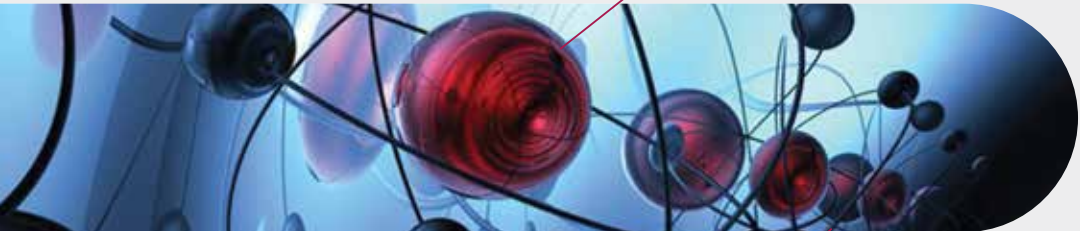


WE CURRENTLY
HAVE

33 Slovenian
patents



17 valid
international
patents

VALID SLOVENIAN PATENTS

22256	Mutated Truncated mt-pfka GENE for Synthetizing an Active Shorter Fragment of the 6-Phosphofructo-1-Kinase
22407	Utilizing the Q10 Co-Enzyme for a More Effective Animal Breeding and Production of Animal Tissue with Increased Content of the Co-Enzyme
22771	Titanites of Transition Metals as Materials for Cathode in Lithium Batteries
22859	The Steric Stabilized Dispersion of Hybrid Inorganic-Organic Material in Oil as a Formulation for Protection against UV-Rays and Preparation Process
22883	Vaccines that Combine Antigen and Toll-like Receptors
23087	Electrode Composite Based on Redox Active Organic Molecules as an Electrode Amterial in Lithium-Ion Batteries

23155	Cathode Materials for Lithium-Ion Batteries based on Lithium Vanadium Oxide Compounds
23183	Self-Assembled Structures Made from a Single Polypeptide Chain of at least Three Segments that can Form Coils
23292	Process for Preparing Polyhedral Silsesquioxanes
23451	Coloured Multilayer Coatings Exhibiting Low Solar Absorbance and High Thermal Emittance
23488	Two-Stage Synthesis Method for Preparing Composites of Insertion Active Substances for Lithium Ion Batteries
23508	Fusion Polypeptide Composed of a TIR Domain and Dimerisation Domain for Modulation of Signals TLR/Natural Immunity
23510	Improved Synthesis of the Product of Biosynthesis with the Directed Assembly of Biosynthetic Enzymes on the Motif of Nucleotide Sequence
23578	The Characterization of Complex Structural Mixtures G-quadruplexes
23669	A Novel and Compact Reactor System for Processing and Reutilizing Sanitary Waste Water
23670	Asphalt with Added PMMA/ATH
23800	Compact and Multi-function Reactor System for Eliminating Nitrate Ion Substances from Groundwater
23833	New P-Chiral Phosphorous Compounds, Their Catalysts and Use in Enantioselective Analysis
23902	Self-Assembled Polypeptide Polyhedra
24049	Aliphatic Polyesteramide Dendrimeres
24056	Insert for Tub for the Horizontal Unfolding of Chromatographic Plates
24095	Process for Processing Brewery Leavening Agents into Biogas
24110	With N-heterocyclic Carbene Facilitated Preparation of Polyhedral Silsesquioxanes
24111	With PMMA/ATH Composite Powder Modified Bitumen and its Application
24177	Bistable Toggle Gene Switch with a Pair of Cross Repressors and a Positive Loopback based on DNA binding Proteins
24317	New Carboxamide Inhibitors of the MurD Enz
24426	Procedure for Preparing Zeolite ZSM-5-Granulates without an Inorganic Binder
24444	Gage for a Battery's State of Charge in a Converted Electrical Vehicle
24474	DNA Binding Proteins, the Function of which Depends on Cyclization
24484	Calibration Process for Controllers with Motors
24590	Chemically-Modified Reduced Graphene Oxide as a Separator Material in Sulphur-Containing Batteries
24656	Method for Making Nanocrystalline Cellulose
24684	Process for Preparing Alpha-Hydroxyphosphonates from Unsaturated Phosphonate Parent Compounds with Regioselective Hydroboration



Kemijski inštitut
Ljubljana
Slovenija



SI-1000 Ljubljana / Hajdrihova 19 / po box 660

Phone: 01/476 02 00 / Fax: 01/476 03 00 / www.kisi.si

