

LISTA OSÓB I PRAC ZGŁOSZONYCH DO KONKURSU - REFERATY

MARTYNA BLUS	ELWIRA TOMCZAK, MARTYNA BLUS <i>Preparation and permeability of PVDF membranes functionalized with graphene oxide</i>
EWELINA CHRZANOWSKA	EWELINA CHRZANOWSKA, MAGDALENA GIERSZEWSKA, WOJCIECH KUJAWSKI <i>Pervaporation dehydration of alcohol by polyamide-6/ chitosan/clay and polysulfone/chitosan/clay composite membranes</i>
KATARZYNA CZYŻEWSKA	KATARZYNA CZYŻEWSKA, ANNA TRUSEK-HOŁOWNIA <i>Catalytic membrane with the recombinant catalase from psychrotolerant bacteria <i>Serratia sp.</i> in dairy applications</i>
KATARZYNA KNOZOWSKA	KATARZYNA KNOZOWSKA, JOANNA KUJAWA, WOJCIECH KUJAWSKI <i>Composite membranes based on PDMS and PEBA applied in pervaporative separation of binary organic mixtures</i>
ANNA SIEKIERKA	ANNA SIEKIERKA, MAREK BRYJAK <i>Hybrid Capacitive Deionization for selective capturing of lithium ions from aqueous solutions</i>
PAULINA SIENKIEWICZ	PAULINA SIENKIEWICZ, DOMINIKA DAROWNA, MANU JOSE, MICHAŁ ZGRZEBNICKI, AGATA MARKOWSKA-SZCZUPAK, SYLWIA MOZIA <i>Influence of MgO nanoparticles on the transport and antibacterial properties of polyethersulfone membranes</i>
EWA STANISŁAWEK	ANNA KOWALIK-KLIMCZAK, EWA STANISŁAWEK, JOANNA KACPRZYŃSKA-GOŁACKA, EDYTA OSUCH-SŁOMKA, ANITA BEDNARSKA, JAROSŁAW SKOWROŃSKI <i>The polyamide membranes functionalized by nanoparticles for biofouling control</i>
MATEUSZ SZCZYGIELDA	MATEUSZ SZCZYGIELDA, KRYSZYNA PROCHASKA <i>Recovery of alpha-ketoglutaric acid from multi-component model solutions: impact of initial composition of diluate solution on the efficiency of the EDBM process</i>
MAGDALENA TYSZER	BARBARA TOMASZEWSKA, MAGDALENA TYSZER, MICHAŁ BODZEK, MARIOLA RAJCA <i>The concept of multi-variant use of geothermal water concentrates</i>

LISTA OSÓB I PRAC ZGŁOSZONYCH DO KONKURSU - POSTERY

WIOLETA SIKORSKA	WIOLETA SIKORSKA, CEZARY WOJCIECHOWSKI, MAŁGORZATA PRZYTULSKA, GABRIEL ROKICKI, MONIKA WASYŁECZKO, JULIUSZ LECH KILIKOWSKI, ANDRZEJ CHWOJNOWSKI <i>Polysulfone-polyurethane (PSf-PUR) blend partly degradable hollow fiber membranes: preparation, characterization and computer image analysis</i>
MICHAŁ ADAMCZAK	MICHAŁ ADAMCZAK, GABRIELA KAMIŃSKA, JOLANTA BOHDZIEWICZ <i>Ultrafiltration of caffeine on TFC/TFN membranes – effect of interfacial polymerization and nanotubes addition</i>
KACPER SZYMAŃSKI	KACPER SZYMAŃSKI, PAULINA SIENKIEWICZ, DOMINIKA DAROWNA, MANU JOSE, SYLWIA MOZIA <i>Investigation on antifouling properties of polyethersulfone membranes modified with Fe₃O₄ – trisodium citrate nanoparticles</i>
ALEKSANDRA KLIMONDA	ALEKSANDRA KLIMONDA, IZABELA KOWALSKA <i>Purification and concentration of surfactant solutions using tubular nanofiltration modules</i>
KONRAD ĆWIRKO	ELWIRA TOMCZAK, WŁADYSŁAW KAMIŃSKI, KONRAD ĆWIRKO <i>Two-level factorial experiments in the ultrafiltration of oil-water emulsions</i>
ANNA LEMPART	ANNA LEMPART, EDYTA KUDLEK, MARIUSZ DUDZIAK <i>Nanofiltration treatment of swimming pool water in the aspect of the phenolic micropollutants elimination</i>
EDYTA ŁASKAWIEC	EDYTA ŁASKAWIEC, MARIUSZ DUDZIAK, JOANNA WYCZARSKA-KOKOT <i>Application of membrane filtration for recovery of water from backwashings from pool water installations</i>