


**VOL. 207 NO 1, 2002**

Meetings calendar. *Journal of Membrane Science* 2002, 207 (1) I.


Cheng-Chien Wang, Mu-Han Cheng, Chuh-Yean Chen and Chuh-Yung Chen. **Facilitated transport of molecular oxygen in cobalt-chelated copolymer membranes prepared by soap-free emulsion polymerization.** *Journal of Membrane Science* 2002, **208** (1–2) 133–145.


Jian Xu and Zhen-Liang Xu. **Poly(vinyl chloride) (PVC) hollow fiber ultrafiltration membranes prepared from PVC/additives/solvent.** *Journal of Membrane Science* 2002, **208** (1–2) 203–212.


S.R. Wickramasinghe, J.D. Garcia and Binbing Han. **Mass and momentum transfer in hollow fibre blood oxygenators.** *Journal of Membrane Science* 2002, **208** (1–2) 247–256.


Yijiang Zhao, Jing Zhong, Hong Li, Nanping Xu and Jun Shi. **Fouling and regeneration of ceramic microfiltration membranes in processing acid wastewater containing fine TiO₂ particles.** *Journal of Membrane Science* 2002, **208** (1–2) 331–341.


Lei Ying, E.T. Kang and K.G. Neoh. **Covalent immobilization of glucose oxidase on microporous membranes prepared from poly(vinylidene fluoride) with grafted poly(acrylic acid) side chains.** *Journal of Membrane Science* 2002, **208** (1–2) 361–374.


VOL. 209 NO 1, 2002


**Meetings calendar.** *Journal of Membrane Science* 2002, **209** (1) 337–338.

**VOL. 209 NO 2, 2002**


Chia-Chi Ho and Andrew L. Zydney. **Transmembrane pressure profiles during constant flux microfiltration of bovine serum albumin.** *Journal of Membrane Science* 2002, **209** (2) 363–377.


Mauro Moresi, Brunella Ceccantoni and Stefano Lo Presti. **Modelling of ammonium fumarate recovery from model solutions by nanofiltration and reverse osmosis.** *Journal of Membrane Science* 2002, **209** (2) 405–420.

Anna Shulkin and Harald D.H. Stöver. **Polymer microcapsules by interfacial polyaddition between styrene–maleic anhydride copolymers and amines.** *Journal of Membrane Science* 2002, **209** (2) 421–432.


Steven T. Wereley, Alp Akonur and Richard M. Lueptow. **Particle–fluid velocities and fouling in rotating filtration of a suspension.** *Journal of Membrane Science* 2002, **209** (2) 469–484.


Wooyoung Won, Xianshe Feng and Darren Lawless. **Pervaporation with chitosan membranes: separation of dimethyl carbonate/methanol/water mixtures.** *Journal of Membrane Science* 2002, **209** (2) 493–508.


**Meetings calendar.** *Journal of Membrane Science* 2002, **209** (2) 543–544.

**Patents alert.** *Journal of Membrane Science* 2002, **209** (2) 545–548.