

- application of pressure-driven ceramic membrane technology for the treatment of industrial wastewaters – A review”, *Sep. Purif. Technol.*, **200**, 198-220.
<https://doi.org/10.1016/j.seppur.2018.02.041>.
- Song, I.H., Bae, B.S., Ha, J.H., Lee, J. (2017), “Effect of hydraulic pressure on alumina coating on pore characteristics of flat-sheet ceramic membrane”, *Ceram. Int.*, **43**(13), 10502-10507.
<https://doi.org/10.1016/j.ceramint.2017.05.098>.
- Su, L., Hong, R., Kong, D., Wu, J. (2020), “Enhanced activity towards polyacrylates and poly(vinyl acetate) by site-directed mutagenesis of *Humicola insolens* cutinase”, *Int. J. Biol. Macromol.*, **162**, 1752-1759.
<https://doi.org/10.1016/j.ijbiomac.2020.07.261>.
- Wang, J., Yu, W., Graham, N.J.D., Jiang, L. (2020), “Evaluation of a novel polyamide-polyethylenimine nanofiltration membrane for wastewater treatment: Removal of Cu^{2+} ions”, *Chem. Eng. J.*, **392**, 123769. <https://doi.org/10.1016/j.cej.2019.123769>

SP