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- Manzak, A. and Tutkun, O. (2011), "The extraction of lactic acid by emulsion type liquid membrane using Alamine 336 in Escaid 100", *Can. J. Chem. Eng.*, **89**, 1458-1463
- Poposka, F.A., Nikolovski, K. and Tomovska, R. (1998), "Kinetics, mechanism and mathematical modelling of extraction of citric acid with isodecanol/n-paraffins solution of trioctylamine", *Chem. Eng. Sci.*, **53**, 3227-3237.
- Qin, W., Cao, Y.Q., Luo, X.H., Liu, G.J. and Dai, Y.Y (2001), "Extraction mechanism and behavior of oxalic acid by trioctylamine", *Sep. Purif. Technol.*, **24**, 419–426.
- Qiu, T., Liu, Q., Fang, X. and Peng, S. (2010), "Characteristic of synergistic extraction of oxalic acid with system from rare earth metallurgical wastewater", *Journal of Rare Earths*, **28**, 858-861.
- Shah, D.J. and Tiwari, K.K. (1981), "Recovery of acetic acid from dilute aqueous streams using liquid-liquid extraction with tri-n-butyl phosphate as solvent", *J. Sep. Process. Technol.*, **2**, (4) 1-6.
- Shevchenko, V.B. and Renard, E.V. (1963), "Extraction of tartaric, malic and lactic acids in tributylphosphate", *Russ. J. Inorg. Chem.*, **8**, 268–271.
- Thakur, A., Panesar, P.S. and Singh, M. (2008), "Parametric optimisation of lactic acid extraction from aqueous solution in a mixed flow reactor using emulsion liquid membrane by response surface methodology", *Chem. Biochem. Eng. Q.*, **22**, 157-167.

Uslu, H., Bayat, C., Gokmen, S. and Yorulmaz, Y., (2009) "Reactive extraction of formic acid by Amberlite LA-2 extractant", *J. Chem. Eng. Data*, **54**, 48–53.

Wennersten, R. (1983), "The extraction of citric acid from fermentation broth using a solution of a tertiary amine," *J. Chem. Tech. Biotechnol.*, **33B**, 85-94.

Yabannavar, V.M. and Wang, D.I.C. (1987), "Bioreactor system with solvent extraction for organic acid production", *Ann. NY Acad. Sci.* **506**, 532-535.