

# Thomas Egert

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Extractables Characterization for Five Materials of Construction Representative of Packaging Systems Used for Parenteral and Ophthalmic Drug Products. PDA Journal of Pharmaceutical Science and Technology, 2013, 67, 448-511.	0.3	47
2	Automated Solid Phase Extraction (SPE) LC/NMR Applied to the Structural Analysis of Extractable Compounds from a Pharmaceutical Packaging Material of Construction. PDA Journal of Pharmaceutical Science and Technology, 2013, 67, 267-287.	0.3	14
3	Simulated Leaching (Migration) Study for a Model Container-Closure System Applicable to Parenteral and Ophthalmic Drug Products. PDA Journal of Pharmaceutical Science and Technology, 2017, 71, 68-87.	0.3	12
4	Linear solvation energy relationships (LSERs) for robust prediction of partition coefficients between low density polyethylene and water. Part I: Experimental partition coefficients and model calibration. European Journal of Pharmaceutical Sciences, 2022, 172, 106137.	1.9	9
5	Predicting Leachables Solubilization in Polysorbate 80 Solutions by a Linear Solvation Energy Relationship (LSER). Pharmaceutical Research, 2021, 38, 1549-1561.	1.7	3
6	Linear solvation energy relationships (LSERs) for robust prediction of partition coefficients between low density polyethylene and water. Part II: Model evaluation and benchmarking. European Journal of Pharmaceutical Sciences, 2022, 172, 106138.	1.9	3
7	Evaluation of Two Cosolvency Models to Predict Solute Partitioning between Polymers (LDPE) and Water - Ethanol Simulating Solvent Mixtures. Pharmaceutical Research, 2022, 39, 733-751.	1.7	3