

# Separation of Food Colorings via Liquid–Liquid Extraction Lab

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Citation Report

#	ARTICLE	IF	CITATIONS
1	At-Home Titration: Magnesium Hydroxide in Milk of Magnesia Using an Inexpensive Digital Balance and Natural Food Dye as Indicators. <i>Journal of Chemical Education</i> , 2021, 98, 2592-2595.	1.1	7
2	LAB Theory, HLAB Pedagogy, and Review of Laboratory Learning in Chemistry during the COVID-19 Pandemic. <i>Journal of Chemical Education</i> , 2021, 98, 2496-2517.	1.1	54
3	Student Satisfaction with Synchronous Online Organic Chemistry Laboratories: Prerecorded Video vs Livestream. <i>Journal of Chemical Education</i> , 2021, 98, 2861-2869.	1.1	14
4	Designing a Remote, Synchronous, Hands-On General Chemistry Lab Course. <i>Journal of Chemical Education</i> , 2021, 98, 3131-3142.	1.1	10
5	Three-Part Approach to Remote/Residential Organic Chemistry Lab During the COVID-19 Pandemic. <i>Journal of Chemical Education</i> , 2021, 98, 3898-3903.	1.1	5
6	Student Discovery of the Relationship between Molecular Structure, Solubility, and Intermolecular Forces. <i>Journal of Chemical Education</i> , 2021, 98, 4046-4053.	1.1	7
7	Reassessing Undergraduate Polymer Chemistry Laboratory Experiments for Virtual Learning Environments. <i>Journal of Chemical Education</i> , 2022, 99, 1877-1889.	1.1	11
8	Introducing Video-Recorded Lab Experiments into Assignments for Surface and Colloid Chemistry Students. <i>Journal of Chemical Education</i> , 2022, 99, 2154-2159.	1.1	3
9	Design and Evaluation of the BeArS@home and Slugs@home Choose-Your-Own-Adventure-Style Online Laboratory Experiments. <i>Journal of Chemical Education</i> , 2022, 99, 2351-2363.	1.1	5
10	Review of Hands-On Laboratory Experiments Employing Household Supplies. <i>Journal of Chemical Education</i> , 2022, 99, 2563-2571.	1.1	6
11	A Colorful Solvent Extraction Demonstration for Teaching the Concept of "Like Dissolves Like". <i>Journal of Chemical Education</i> , 2022, 99, 3342-3345.	1.1	0
12	A Stay-at-Home Chemistry Activity to Illustrate Intermolecular Forces. <i>Journal of Chemical Education</i> , 2022, 99, 3310-3314.	1.1	1
13	Teaching Performance of Chemistry Teachers in Chinese Mainland during the COVID-19 Pandemic: A Content Analysis Study. <i>Journal of Chemical Education</i> , 2023, 100, 1466-1475.	1.1	3