PREPARATION OF COLLODION SACS FOR USE IN BAC

Journal of Experimental Medicine 33, 25-43 DOI: 10.1084/jem.33.1.25

Citation Report

CIT	Red	ODT

#	Article	IF	CITATIONS
1	STUDIES ON THE TUBERCULIN REACTION AND ON SPECIFIC HYPERSENSITIVENESS IN BACTERIAL INFECTION. Journal of Experimental Medicine, 1921, 34, 495-524.	8.5	153
2	COLLODION SACS FOR AEROBIC AND ANAEROBIC BACTERIAL CULTIVATION. Journal of Experimental Medicine, 1922, 35, 635-646.	8.5	7
3	EXPERIMENTAL STUDIES ON THE ETIOLOGY OF TYPHUS FEVER. Journal of Experimental Medicine, 1923, 38, 691-694.	8.5	2
4	SEPARATION OF THE TOXINS OF BACILLUS DYSENTERIÆ SHIGA. Journal of Experimental Medicine, 1923, 37, 767-779.	8.5	11
5	A CULTURE TUBE FOR USE WITH COLLODION SACS. Science, 1924, 60, 336-336.	12.6	2
6	CADAVERA WITH FLEXIBLE JOINTS. Science, 1924, 60, 336-337.	12.6	4
7	ON THE DIALYSABILITY OF THE GROWTH-ACTIVATING PRINCIPLE CONTAINED IN EXTRACTS OF EMBRYONIC TISSUES. Journal of Experimental Medicine, 1926, 43, 591-594.	8.5	14
8	EFFECT OF THE AMINO ACIDS AND DIALYZABLE CONSTITUENTS OF EMBRYONIC TISSUE JUICE ON THE GROWTH OF FIBROBLASTS. Journal of Experimental Medicine, 1926, 44, 397-407.	8.5	32
9	STUDIES ON THE PHYSICAL AND CHEMICAL PROPERTIES OF THE VIRUS OF FOOT-AND-MOUTH DISEASE. Journal of Experimental Medicine, 1927, 45, 685-699.	8.5	18
10	Über die antineoplastische Immunitä Journal of Cancer Research and Clinical Oncology, 1934, 40, 141-158.	2.5	44
11	A simple method for the study in vivo of bacterial growth and accompanying host response. Journal of Infection, 1980, 2, 39-51.	3.3	39
12	THE PREPARATION AND STANDARDIZATION OF COLLODION MEMBRANES. Journal of Biological Chemistry, 1921, 48, 203-221.	3.4	34
13	A Collodion Sac for Use in Animal Experimentation. Journal of Bacteriology, 1939, 38, 321-333.	2.2	10
14	ABSCESS-FORMING FACTOR(S) PRODUCED BY STAPHYLOCOCCUS AUREUS I. Journal of Bacteriology, 1963, 86, 611-615.	2.2	22
15	A COMPARISON OF pH DETERMINATIONS AS OBTAINED BY MEANS OF HYDROGEN ELECTRODE AND COLORIMETRIC METHODS. Journal of Biological Chemistry, 1928, 79, 297-307.	3.4	7