

NINDB RESEARCH GRANTS IN THE FIELD OF VISION, FISCAL YEAR 1967

Type	Grant No.	Program class	Investigator, institution, city, State, and project title	Start and end date	Year	Current funds	1st year	2d year	3d year	4th year	5th year	6th year
1	R01 NB07283-01	2A1-A4-V	Harding, Clifford V.; Oakland University, Rochester, Mich.; control of cell division in the ocular lens.	5-67—8-68	1967	\$39,620	\$31,007	\$32,667	\$34,203			
5	R01 NB01544-10	2A1-A6-V	Reyer, Randall W.; West Virginia University, Morgantown, W. Va.; induction systems in lens development and regeneration.	1-67—12-67	1967	11,811						
5	R01 NB01375-10	2A1-B4-V	Constant, Marguerite A.; Washington University, St. Louis, Mo.; lens in health and disease.	9-66—8-67	1967	38,607						
3	R01 NB01979-08S1	2A1-B4-V	Harris, John E.; University of Minnesota, Minneapolis, Minn.; movement of water and solutes across ocular barriers.	2-67—3-67	1967	6,273						
5	R01 NB01979-09	2A1-B4-V	Wood, Don C.; Providence Hospital, Portland, Oreg.; a study of eye lens proteins.	4-67—3-68	1967	109,622						
3	R01 NB06230-01S2	2A1-C1-N	Wood, Don C.; Providence Hospital, Portland, Oreg.; a study of eye lens proteins.	5-67—5-67	1967	11,402						
5	R01 NB06230-02	2A1-C1-N	Merriam, George R., Jr.; Columbia University, New York, N.Y.; changes in the lens proteins in radiation cataracts.	6-67—5-68	1967	52,233	30,986					
5	R01 NB01142-11	2A1-C1-V	Merriam, George R., Jr.; Columbia University, New York, N.Y.; changes in the lens proteins in radiation cataracts.	9-66—11-67	1967	9,368						
2	R01 NB01820-09	2A1-C1-V	Schwartz, Bernard; Research Foundation of State University of New York, New York, N.Y.; metabolism of lens cultured in a perfusion system.	12-66—11-67	1967	36,625	26,937	27,908				
5	R01 NB04024-07	2A1-C1-V	Hanna, Calvin; University of Arkansas Medical Center, Little Rock, Ark.; biochemical studies in lens cataract formation.	2-67—1-68	1967	14,608	12,174					
3	R01 NB04770-03S2	2A1-C1-V	Burns, Robert P.; University of Oregon Medical School, Portland, Oreg.; basic mechanisms in cataract development.	12-66—12-66	1967	938						
5	R01 NB05456-03	2A1-C1-V	Koenig, Virgil L.; University of Texas Medical Branch, Galveston, Tex.; soluble proteins of the crystalline lens.	9-66—8-67	1967	15,056						
3	R01 NB06230-01S1	2A1-C1-V	Wood, Don C.; Providence Hospital, Portland, Oreg.; a study of eye lens proteins.	3-67—5-67	1967	2,755						
2	R01 NB06515-03	2A1-C1-V	Spector, Abraham; Columbia University, New York City, N.Y.; lens proteins and glutathione.	12-66—11-67	1967	34,855	29,675	30,965				
1	R01 NB06764-01	2A1-C1-V	Hines, Marvin C.; University of Oregon Medical School, Portland, Oreg.; chemistry of the soluble lens proteins.	1-67—12-67	1967	25,062	14,809	15,317				
1	R01 NB07033-01	2A1-C1-V	Dische, Zacharias; Columbia University, New York City, N.Y.; cell surface membranes and lens capsule.	1-67—12-67	1967	24,395	21,600	20,700	21,400			
1	R01 NB07091-01	2A1-C1-V	Wittgenstein, Eva; University of Cincinnati, Cincinnati, Ohio; biochemical protein studies of cataract.	2-67—1-68	1967	28,694	20,800	17,800				
2	R01 NB03711-05	2A1-C2-V	Sippel, Theodore O.; University of Michigan, Ann Arbor, Mich.; respiratory metabolism of the lens.	5-67—4-68	1967	26,997	18,286	19,896	19,037	\$19,710		