

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

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
5	R01 NB02660-08	2A3-B4-V	Benolken, Robert M.; University of Minnesota, Minneapolis, Minn.; visual mechanisms.	5-67—4-68	1967	\$12,534	\$10,190	\$10,190	\$10,190	\$10,190	\$10,190	-----
5	R01 NB03154-06	2A3-B4-V	Westheimer, Gerald; University of California, Berkeley, Calif.; fundamental problems of retinal function.	10-66—9-67	1967	30,956	-----	-----	-----	-----	-----	-----
5	R01 NB03333-07	2A3-B4-V	Goldsmith, Timothy H.; Yale University, New Haven, Conn.; visual mechanisms.	4-67—3-68	1967	35,150	20,212	-----	-----	-----	-----	-----
2	R01 NB03590-06	2A3-B4-V	Chapman, Robert M.; Institute for Behavioral Research, Inc., Silver Spring, Md.; visual mechanisms for wavelength discrimination.	12-66—11-67	1967	50,242	46,501	48,727	-----	-----	-----	-----
5	R01 NB04630-05	2A3-B4-V	Hamasaka, Duco I.; University of Miami, Miami, Fla.; effect of ions and drugs on the electroretinogram.	4-67—3-68	1967	13,392	-----	-----	-----	-----	-----	-----
2	R01 NB04717-05	2A3-B4-V	Riesen, Austin H.; University of California, Riverside, Calif.; vision in special environments development effects.	1-67—12-67	1967	67,701	41,150	36,350	34,150	-----	-----	-----
2	R01 NB04888-04	2A3-B4-V	Holland, Monte G.; Tulane University, New Orleans, La.; electroretinographic potential field analysis.	12-66—11-67	1967	41,129	34,196	35,217	-----	-----	-----	-----
2	R01 NB04935-04	2A3-B4-V	Liebman, Paul A.; University of Pennsylvania, Philadelphia, Pa.; microphotometric studies on retinal rods and cones.	9-66—8-67	1967	45,634	36,800	38,817	-----	-----	-----	-----
2	R01 NB05215-06	2A3-B4-V	Barlow, Horace B.; University of California, Berkeley, Calif.; problems in visual physiology.	4-67—3-68	1967	79,612	62,676	64,184	65,740	67,346	-----	-----
3	R01 NB05260-03S1	2A3-B4-V	Bartley, S. Howard; Michigan State University, East Lansing, Mich.; effects of stimulus intermittency on color perception.	2-67—3-67	1967	1,744	-----	-----	-----	-----	-----	-----
2	R01 NB05260-04	2A3-B4-V	Dowling, John E.; Johns Hopkins University, Baltimore, Md.; structure and function of vertebrate visual systems.	4-67—3-68	1967	30,261	21,633	22,139	-----	-----	-----	-----
3	R01 NB05336-03S1	2A3-B4-V	Dowling, John E.; Johns Hopkins University, Baltimore, Md.; structure and function of visual systems.	8-66—5-67	1967	21,785	12,763	13,173	-----	-----	-----	-----
5	R01 NB05536-04	2A3-B4-V	Dowling, John E.; Johns Hopkins University, Baltimore, Md.; structure and function of visual systems.	6-67—5-68	1967	40,665	34,728	-----	-----	-----	-----	-----
5	R01 NB05487-03	2A3-B4-V	Ripps, Harris; New York University Medical Center, New York, N.Y.; the study of visual pigments in situ.	9-66—8-67	1967	21,107	-----	-----	-----	-----	-----	-----
5	R01 NB05730-05	2A3-B4-V	Miller, William H.; Yale University, New Haven, Conn.; structure and function of eyes.	1-67—12-67	1967	19,460	17,003	17,870	-----	-----	-----	-----
5	R01 NB06027-03	2A3-B4-V	Noell, Werner K.; Research Foundation of State University of New York, Buffalo, N.Y.; vulnerability of the retina to light and other agents.	6-67—5-68	1967	74,168	-----	-----	-----	-----	-----	-----
3	R01 NB06046-01S1	2A3-B4-V	Krauskopf, John; Institute for Behavioral Research, Inc., Silver Spring, Md.; research on spectral sensitivity.	8-65—7-66	1967	4,996	-----	-----	-----	-----	-----	-----