

5	R01	NB06046-02	2A3-B4-V	Srebro, Richard, Institute for Behavioral Research, Inc., Silver Spring, Md.; research on spectral sensitivity.	8-66—7-67	1967	34,537	32,329	-----	-----
5	R01	NB06108-02	2A3-B4-V	Cone, Richard A., Harvard University, Cambridge, Mass.; visual excitation role of early receptor potential.	9-66—8-67	1967	11,872	8,197	-----	-----
5	R01	NB06111-02	2A3-B4-V	Adolph, Alan R., Retina Foundation, Boston, Mass.; neuropharmacology of the eye.	1-67—12-67	1967	32,996	34,306	-----	-----
5	R01	NB06124-02	2A3-B4-V	Clynes, Manfred, Rockland State Hospital, Orangeburg, N.Y.; evoked brain potentials to color vision.	2-67—1-68	1967	29,224	24,834	25,645	26,456
1	R01	NB06151-01A1	2A3-B4-V	Keesey, Ulker T., University of Wisconsin, Madison, Wis.; visual processes with a motionless retinal image.	9-66—8-67	1967	38,567	23,836	25,255	26,345
5	R01	NB06204-02	2A3-B4-V	Yoshizawa, Toru, Osaka University, Osaka, Japan, photochemical study of visual pigment.	9-66—8-67	1967	2,000	2,000	-----	-----
5	R01	NB06354-02	2A3-B4-V	Sekuler, Robert W., Northwestern University, Evanston, Ill.; movement and contour processes in human vision.	2-67—1-68	1967	12,724	10,604	-----	-----
1	R01	NB06635-01	2A3-B4-V	Dawson, William W., University of Florida, Gainesville, Fla.; ontogenesis of human visual discrimination.	9-66—8-67	1967	39,814	22,365	17,850	-----
1	R01	NB 6681-01	2A3-B4-V	Porter, Vonne F., Southern College of Optometry, Memphis, Tenn.; basic parameters of the Troxler effect.	10-66—9-67	1967	23,700	20,900	17,300	-----
5	R01	NB01923-07	2A3-C1-V	Kroff, Allen, Amherst College, Amherst, Mass.; photochemistry of the visual pigments.	9-66—8-67	1967	7,680	-----	-----	-----
5	R01	NB05687-03	2A3-C1-V	Abrahamson, Edwin W.; Case Institute of Technology, Cleveland, Ohio; structure of rhodopsin.	6-67—5-68	1967	20,132	-----	-----	-----
1	R01	NB06746-01	2A3-C1-V	Buckser, Stanley; Carnegie Institute of Technology, Pittsburgh, Pa.; retinal sodium fluxes after light stimulation.	2-67—1-68	1967	33,166	19,871	19,709	-----
7	R01	NB07140-01	2A3-C1-V	Williams, Theodore P.; Florida State University, Tallahassee, Fla.; photochemical aspects of visual processes.	9-66—4-67	1967	16,773	-----	-----	-----
2	R01	NB07140-02	2A3-C1-V	do	5-67—4-69	1967	91,295	-----	-----	-----
5	R01	NB02198-08	2A3-C3-V	Patz, Arnall; Johns Hopkins University, Baltimore, Md.; metabolic studies on the retina and retinal vessels.	9-66—8-67	1967	22,414	-----	-----	-----
3	R01	NB04452-04S2	2A3-C3-V	McConnell, David G.; Ohio State University Research Foundation, Columbus, Ohio; chemical studies of stimulated retina.	10-66—12-66	1967	5,076	-----	-----	-----
5	R01	NB04452-05	2A3-C3-V	do	1-67—12-67	1967	23,168	-----	-----	-----
3	R01	NB04452-05S1	2A3-C3-V	do	1-67—12-67	1967	23,092	-----	-----	-----
3	R01	NB04695-04S1	2A3-C3-V	do	5-67—12-67	1967	6,000	-----	-----	-----
5	R01	NB05214-03	2A3-C3-V	Howard, Rufus O.; Yale University, New Haven, Conn.; retinal vascular metabolism.	9-66—8-67	1967	24,607	-----	-----	-----
				Straatsma, Bradley R.; University of California, Los Angeles, Calif.; mucopolysaccharides related to retinal detachment.						
3	R01	NB02769-06S1	2A3-C4-V	Futterman, Sidney, Massachusetts Eye and Ear Infirmary, Boston, Mass.; retinal metabolism.	9-66—12-66	1967	17,730	-----	-----	-----
2	R01	NB05010-04	2A3-C4-V	Muirhead, J. Fraser, University of California, San Francisco, Calif.; mechanisms of phenothiazine retinal toxicity.	4-67—3-68	1967	26,577	18,369	19,137	-----