

1	R01	NB07460-01	2A3-G5-V	Evans, Selby H.; Texas Christian University, Fort Worth, Tex.; spatial operations for a perceptual model.	3-67—2-68	1967	13,241	10,650	-----	-----	-----
1	R01	NB07082-01	2A4-D3-V	Barron, Almen L.; Research Foundation of State University of New York, Buffalo, N.Y.; biologic and serologic properties of trachoma agent.	2-67—1-68	1967	35,928	34,501	35,898	-----	-----
1	R01	NB06748-01	2A4-A4-V	Baum, Jules L.; New York University Medical Center, New York, N.Y.; origin of the fibroblast in corneal wound healing.	9-66—8-67	1967	22,230	18,817	-----	-----	-----
3	R01	NB02546-07S1	2A4-A9-V	Sery, Theodore W.; Wills Eye Hospital, Philadelphia, Pa.; uveal reactions induced by extracular methods.	6-66—5-67	1967	4,950	-----	-----	-----	-----
5	R01	NB02546-08	2A4-A9-V	Fromm, Paul O.; Michigan State University, East Lansing, Mich.; comparative physiological studies of vertebrate eyes.	6-67—5-68	1967	29,506	25,639	-----	-----	-----
2	R01	NB04125-04A1	2A4-A9-V	O'Rourke, J.; Georgetown University, Washington, D.C.; uveal bloodflow and metabolism studies in vivo.	9-66—8-67	1967	37,376	25,858	26,333	-----	-----
5	R01	NB04333-05	2A4-A9-V	McTigue, John W.; George Washington University, Washington, D.C.; study of the cornea by light and electron microscopy.	4-67—3-68	1967	24,472	21,500	-----	-----	-----
5	R01	NB05575-03	2A4-A9-V	Davis, Robert W.; Colorado State University, Fort Collins, Colo.; parasites as causes of blindness.	9-66—8-67	1967	31,906	-----	-----	-----	-----
5	R01	NB06199-02	2A4-A9-V	Settler, Sheridan H., Jr.; Tuskegee Institute, Tuskegee Institute, Ala.; photococulation of the ciliary body.	6-67—5-68	1967	64,652	48,588	-----	-----	-----
1	R01	NB06422-01A1	2A4-A9-V	Zadunaisky, Jose A.; University of Louisville, Louisville, Ky.; corneal electrophysiology.	1-67—12-67	1967	26,402	7,370	7,430	-----	-----
5	R01	NB04334-05	2A4-B3-V	Brown, Stuart I.; Cornell University Medical College, New York, N.Y.; precorneal tear film.	1-67—6-67	1967	726	-----	-----	-----	-----
1	R01	NB07392-01	2A4-B3-V	Langham, Maurice E.; Johns Hopkins University, Baltimore, Md.; the physiology of the cornea.	6-67—8-68	1967	31,783	20,000	18,800	-----	-----
2	R01	NB04854-04	2A4-B4-V	Ruedemann, Albert D.; Wayne State University, Detroit, Mich.; photoelastic corneal investigation.	9-66—8-67	1967	58,482	48,219	50,165	\$52,208	\$54,353
5	R01	NB05641-03	2A4-B4-V	Robert, Leslie; Institut National de La Santé, Paris, France; biosynthesis of glycoproteins of corneal stroma.	6-67—5-68	1967	42,838	-----	-----	-----	-----
2	R01	NB04693-04	2A4-C1-V	Zadunaisky, Jose A.; University of Louisville, Louisville, Ky.; biochemical aspects of corneal transport.	9-66—8-67	1967	40,700	11,800	11,800	-----	-----
5	R01	NB06325-02	2A4-C1-V	Refojo, Miguel F.; Retina Foundation, Boston, Mass.; synthetic hydrophilic polymers for eye surgery.	1-67—6-67	1967	-----	-----	-----	-----	-----
5	R01	NB06456-02	2A4-C1-V	Zadunaisky, Jose A.; Yale University, New Haven, Conn.; biochemical aspects of corneal transport.	1-67—12-67	1967	33,362	29,200	-----	-----	-----
7	R01	NB07610-01	2A4-C1-V	Schoellmann, Guenther; Tulane University, New Orleans, La.; the active site of collagenase and related enzymes.	6-67—12-67	1967	10,144	-----	-----	-----	-----
1	R01	NB06760-01	2A4-C2-V	Andrews, John Stevens; Massachusetts Eye and Ear Infirmary, Boston, Mass.; corneal lipids.	9-66—8-67	1967	47,617	26,113	27,079	-----	-----
3	R01	NB05426-02S1	2A4-C3-V		9-66—12-66	1967	22,819	-----	-----	-----	-----