

2	R01	NB05001-04	2A3-B3-V	Hayes, William N., Research Foundation of State University of New York, Buffalo, N.Y.; studies of the visual system.	1-67-12-67	1967	25,483	16,132	16,283	-----	-----
5	R01	NB05416-03	2A3-B3-V	Hill, Richard M., Ohio State University Research Foundation, Columbus, Ohio; receptive fields of the mesencephalon.	9-66-8-67	1967	9,232	-----	-----	-----	-----
5	R01	NB05756-03	2A3-B3-V	Purple, Richard L., University of Minnesota, Minneapolis, Minn.; studies on integrative mechanisms of single neurons.	1-67-12-67	1967	11,898	-----	-----	-----	-----
5	R01	NB06400-02	2A3-B3-V	Swartz, Jean G., Washington University, St. Louis, Mo.; studies on the properties of the retinal rod sac.	7-66-11-66	1967	4,432	-----	-----	-----	-----
5	R01	NB06421-02	2A3-B3-V	Tomita, Tsuned, Keio University, Tokyo, Japan; electric sign of single photoreceptors.	3-67-5-68	1967	10,123	8,200	-----	-----	-----
5	R01	NB06618-02	2A3-B3-V	Sturr, Joseph F., Syracuse University, Syracuse, N.Y.; spatio-temporal factors in vision.	6-67-5-68	1967	25,831	19,506	-----	-----	-----
1	R01	NB06978-01	2A3-B3-V	Strother, Greenville K., Pennsylvania State University, University Park, Pa.; microspectrophotometry of visual systems.	3-67-2-68	1967	14,729	12,630	9,430	-----	-----
1	R01	NB07248-01	2A3-B3-V	Wilson, Paul D., University of California, Riverside, Calif.; visual development.	6-67-5-68	1967	36,897	24,590	29,043	-----	-----
7	R01	NB07412-01	2A3-B3-V	Swartz, Jean G., Mount Sinai Hospital, New York, N.Y.; properties of the retinal rod sac.	12-66-4-68	1967	6,445	-----	-----	-----	-----
8	R01	NB07617-05	2A3-B3-V	Lit, Alfred, Southern Illinois University, Carbondale, Ill.; effects of illumination on binocular space perception.	10-66-9-67	1967	37,632	19,380	19,305	19,430	-----
2	R01	NB00253-15	2A3-B6-6	Lowenfeld, Irene E., Columbia University, New York, N.Y.; Pupilligraphy, physiological and, clinical research.	1-67-12-67	1967	20,290	18,155	19,115	-----	-----
5	R01	NB00434-14	2A3-B4-V	Lowry, Oliver H., Washington University, St. Louis, Mo.; quantitative histochemistry of the retina.	9-66-8-67	1967	10,326	8,605	8,605	-----	-----
3	R01	NB00434-14S1	2A3-B4-V	do	1-67-8-67	1967	4,336	5,856	6,056	-----	-----
5	R01	NB00568-13	2A3-B4-V	Hubbard, Ruth, Harvard University, Cambridge, Mass.; chemistry of vision.	1-67-12-67	1967	13,512	-----	-----	-----	-----
3	R01	NB00568-13S1	2A3-B4-V	do	6-67-12-67	1967	4,854	-----	-----	-----	-----
5	R01	NB00864-12	2A3-B4-V	Hartline, Haldan K., Rockefeller University, New York, N.Y.; electrical activity, single receptors, neurons of eye.	9-66-8-67	1967	53,346	41,607	-----	-----	-----
3	R01	NB00864-12S1	2A3-B4-V	do	9-66-8-67	1967	21,746	-----	-----	-----	-----
5	R01	NB01453-10	2A3-B4-V	Riggs, Lorrin A., Brown University, Providence, R.I.; the human erg in response to monochromatic light.	10-66-9-67	1967	20,625	17,934	18,350	18,767	19,571
5	R01	NB01482-10	2A3-B4-V	Wolf, Ernst, Retina Foundation, Boston, Mass.; visual sensitivity in normal and abnormal retina.	9-66-8-67	1967	40,802	-----	-----	-----	-----
5	R01	NB01509-09	2A3-B4-V	Crescitelli, Frederick; University of California, Los Angeles, Calif.; electrophysiological analysis of the visual system.	1-67-12-67	1967	35,227	31,700	32,100	-----	-----
5	R01	NB02260-08	2A3-B4-V	Hubel, David H., Harvard University, Boston, Mass.; organization of visual system.	12-66-11-67	1967	58,470	57,000	60,500	62,075	64,000 \$65,750
2	R01	NB02274-08	2A3-B4-V	De Valois, Russell L., Indiana University Foundation, Bloomington, Ind.; electrophysiology of color vision.	9-66-8-67	1967	50,449	39,100	40,650	41,850	43,150