

National Institute on Aging

National Advisory Council on Aging

September 2024 Meeting

August 2024 and October 2024 Councils
Extramural Data Package

Table 1A: Applications Assigned to October 2024 Council

(October 2023 data included in bottom table)

	202410									
	DAB		DBSR		DN		DGCG		Total	
	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested
Research Projects	322	\$112,069,615	270	\$105,387,203	1,266	\$552,953,923	115	\$53,459,010	1,973	\$823,869,751
SBIR	0	\$0	0	\$0	1	\$416,650	0	\$0	1	\$416,650
Center	0	\$0	1	\$13,215,474	6	\$16,923,727	0	\$0	7	\$30,139,201
Research Career	23	\$2,968,143	34	\$4,649,637	85	\$10,875,360	17	\$2,741,579	159	\$21,234,719
Other Research	11	\$1,481,812	7	\$3,110,001	8	\$1,567,477	2	\$100,491	28	\$6,259,781
Training	0	\$0	0	\$0	0	\$0	1	\$21,096	1	\$21,096
Fellowship	28	\$1,680,000	11	\$660,000	120	\$7,200,000	5	\$300,000	164	\$9,840,000
Total	384	\$118,199,570	323	\$127,022,315	1,486	\$589,937,137	140	\$56,622,176	2,333	\$891,781,198

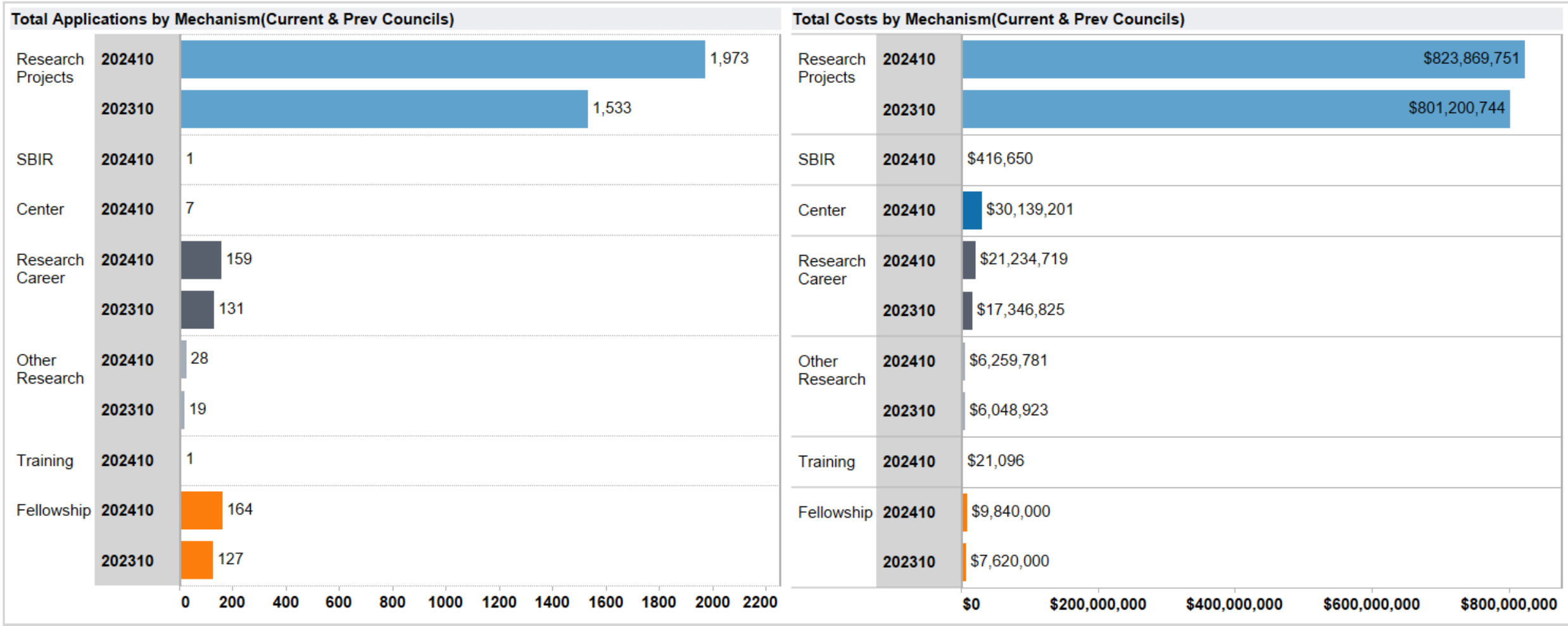
	202310									
	DAB		DBSR		DN		DGCG		Total	
	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested
Research Projects	234	\$80,517,934	230	\$90,765,504	962	\$570,798,791	107	\$59,118,515	1,533	\$801,200,744
Research Career	21	\$2,464,911	30	\$3,966,773	61	\$7,728,991	19	\$3,186,150	131	\$17,346,825
Other Research	6	\$1,323,747	3	\$149,164	8	\$4,351,294	2	\$224,718	19	\$6,048,923
Fellowship	25	\$1,500,000	16	\$960,000	83	\$4,980,000	3	\$180,000	127	\$7,620,000
Total	286	\$85,806,592	279	\$95,841,441	1,114	\$587,859,076	131	\$62,709,383	1,810	\$832,216,492

Data were run on 1/8/2025. Data reflect applications assigned to be administered by NIA, with potential funding from NIA, other NIH resources, and/or other federal resources. Applications that had been withdrawn and not reviewed and contracts were not included. Dollar amounts shown are the total first-year direct costs requested. See last page for definition of NIA grant types and award mechanisms.

Figure 1A: Applications Assigned to October 2024 Council
(October 2023 data included for comparison)

Note: Data accuracy is 99.99%

Training Other Research Research Career Fellowship SBIR Research Projects Center



Data were run on 1/8/2025. Data reflect applications assigned to be administered by NIA, with potential funding from NIA, other NIH resources, and/or other federal resources. Applications that had been withdrawn and not reviewed and contracts were not included. Dollar amounts shown are the total first-year direct costs requested. See last page for definition of NIA grant types and award mechanisms.

Table 1B: Alzheimer's Disease Applications Assigned to October 2024 Council

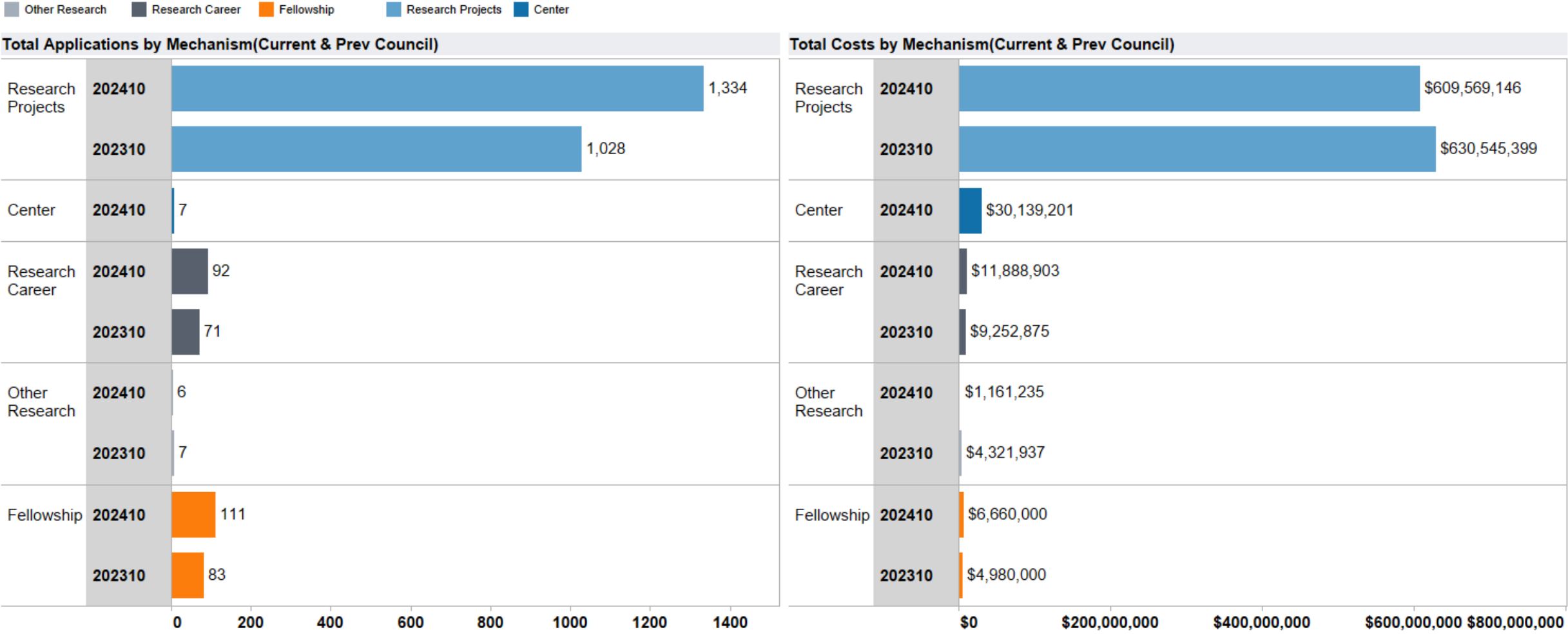
(October 2023 data included in bottom table)

	202410									
	DAB		DBSR		DN		DGCG		Total	
	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested
Research Projects	13	\$9,205,093	164	\$70,513,588	1,135	\$512,717,830	22	\$17,132,635	1,334	\$609,569,146
Center	0	\$0	1	\$13,215,474	6	\$16,923,727	0	\$0	7	\$30,139,201
Research Career	0	\$0	20	\$2,797,929	69	\$8,611,231	3	\$479,743	92	\$11,888,903
Other Research	0	\$0	1	\$50,000	5	\$1,111,235	0	\$0	6	\$1,161,235
Fellowship	1	\$60,000	6	\$360,000	104	\$6,240,000	0	\$0	111	\$6,660,000
Total	14	\$9,265,093	192	\$86,936,991	1,319	\$545,604,023	25	\$17,612,378	1,550	\$659,418,485

	202310									
	DAB		DBSR		DN		DGCG		Total	
	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested
Research Projects	8	\$6,457,047	140	\$58,337,470	863	\$542,119,417	17	\$23,631,465	1,028	\$630,545,399
Research Career	0	\$0	19	\$2,608,330	51	\$6,460,672	1	\$183,873	71	\$9,252,875
Other Research	0	\$0	1	\$49,843	6	\$4,272,094	0	\$0	7	\$4,321,937
Fellowship	2	\$120,000	7	\$420,000	73	\$4,380,000	1	\$60,000	83	\$4,980,000
Total	10	\$6,577,047	167	\$61,415,643	993	\$557,232,183	19	\$23,875,338	1,189	\$649,100,211

These numbers may change slightly due to false negative/positive codes on AD applications. Data were run on 1/8/2025. Data reflect applications assigned to be administered by NIA, with potential funding from NIA, other NIH resources, and/or other federal resources. Applications that had been withdrawn and not reviewed and contracts were not included. Dollar amounts shown are the total first-year direct costs requested. See last page for definition of NIA grant types and award mechanisms.

Figure 1B: Alzheimer’s Disease Applications Assigned to October 2024 Council (October 2023 data included for comparison)



These numbers may change slightly due to false negative/positive codes on AD applications. Data were run on 1/8/2025. Data reflect applications assigned to be administered by NIA, with potential funding from NIA, other NIH resources, and/or other federal resources. Applications that had been withdrawn and not reviewed and contracts were not included. Dollar amounts shown are the total first-year direct costs requested. See last page for definition of NIA grant types and award mechanisms.

Table 1C: Applications Assigned to August 2024 Council

(August 2023 data included in bottom table)

	202408									
	DAB		DBSR		DN		DGCG		Total	
	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested
Research Projects	0	\$0	47	\$19,318,119	0	\$0	1	\$7,973,870	48	\$27,291,989
SBIR	21	\$12,116,893	48	\$23,752,682	99	\$50,504,502	42	\$22,405,866	210	\$108,779,943
STTR	2	\$334,079	5	\$1,755,603	16	\$7,115,407	9	\$3,995,485	32	\$13,200,574
Center	0	\$0	4	\$3,742,334	1	\$849,890	0	\$0	5	\$4,592,224
Other Research	0	\$0	1	\$405,157	5	\$15,479,114	0	\$0	6	\$15,884,271
Total	23	\$12,450,972	105	\$48,973,895	121	\$73,948,913	52	\$34,375,221	301	\$169,749,001

	202308									
	DAB		DBSR		DN		DGCG		Total	
	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested	Numbers	Dollars Requested
Research Projects	2	\$450,000	11	\$2,652,686	8	\$2,412,585	8	\$1,872,623	29	\$7,387,894
SBIR	11	\$5,449,563	44	\$19,415,263	98	\$54,775,884	39	\$15,310,100	192	\$94,950,810
STTR	6	\$1,858,774	5	\$1,598,139	33	\$12,259,001	4	\$1,018,547	48	\$16,734,461
Center	0	\$0	3	\$24,771,866	0	\$0	0	\$0	3	\$24,771,866
Total	19	\$7,758,337	63	\$48,437,954	139	\$69,447,470	51	\$18,201,270	272	\$143,845,031

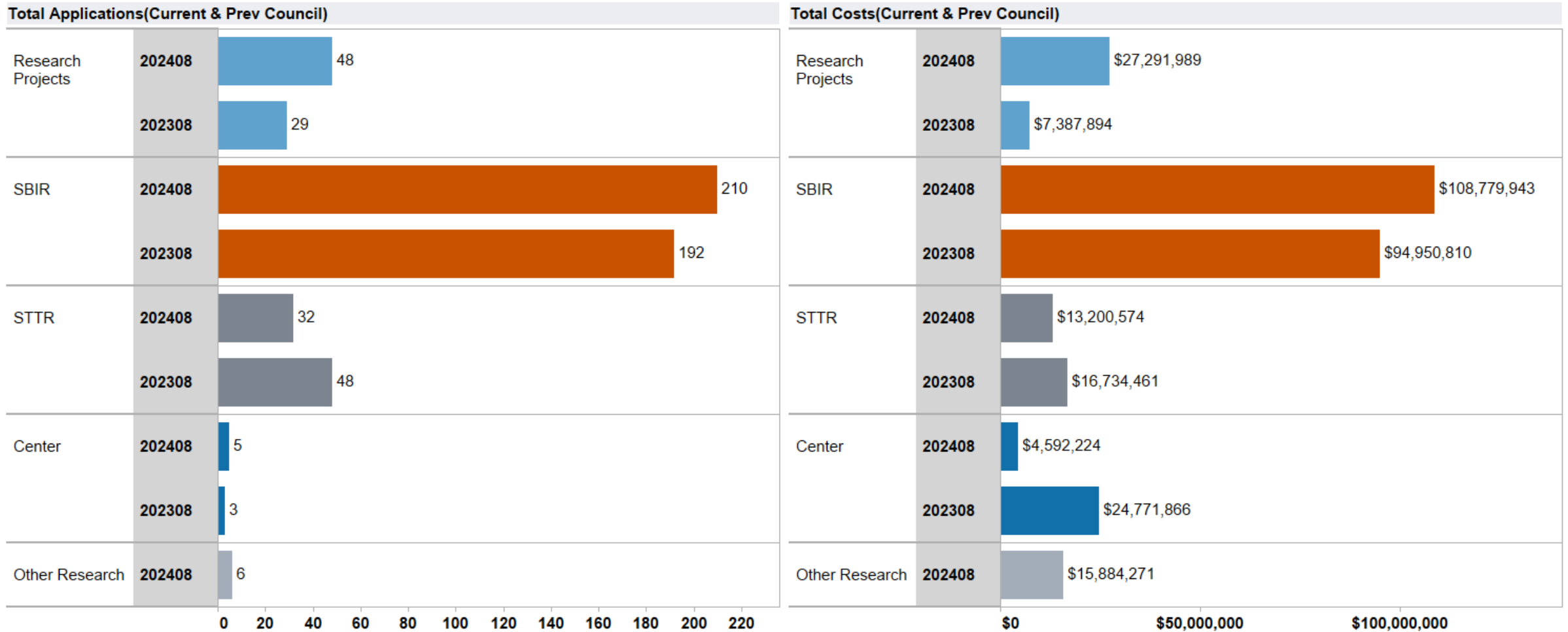
Data were run on 1/8/2025. Data reflect applications assigned to be administered by NIA, with potential funding from NIA, other NIH resources, and/or other federal resources. Applications that had been withdrawn and not reviewed and contracts were not included. Dollar amounts shown are the total first-year direct costs requested. See last page for definition of NIA grant types and award mechanisms.

Figure 1C: Applications Assigned to August 2024 Council

(August 2023 data included for comparison)

Note: Data accuracy is 99.99%

Center Research Pr.. SBIR
Other Resea.. STTR

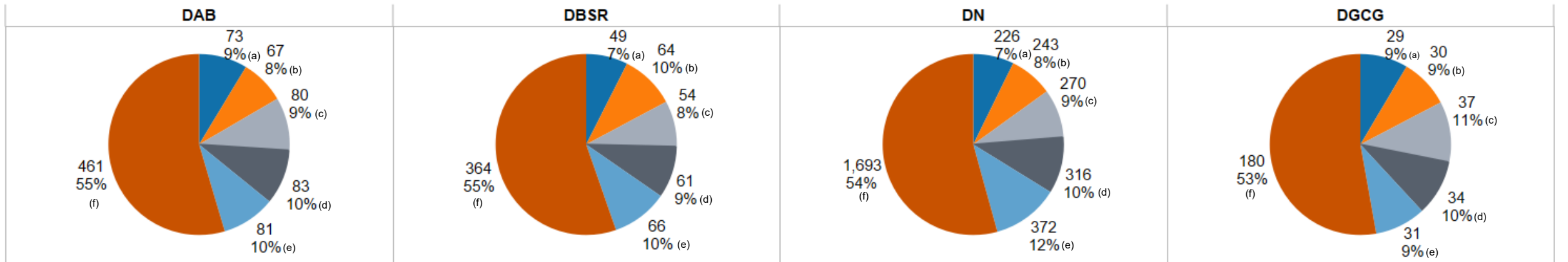


Data were run on 1/8/2025. Data reflect applications assigned to be administered by NIA, with potential funding from NIA, other NIH resources, and/or other federal resources. Applications that had been withdrawn and not reviewed and contracts were not included. Dollar amounts shown are the total first-year direct costs requested. See last page for definition of NIA grant types and award mechanisms.

Table 2 and Figure 2: Research Project Grant Applications Assigned to the Three Most Recent Council Rounds
(October 2024, May 2024, and January 2024)

		Number Reviewed		1 - 10		11 - 20		21 - 30		31 - 40		41 - 50		> 50 & Not Discussed	
DAB	202410	291	100%	29	10%	21	7%	30	10%	31	11%	27	9%	153	53%
	202405	289	100%	24	8%	24	8%	21	7%	23	8%	29	10%	168	58%
	202401	265	100%	20	8%	22	8%	29	11%	29	11%	25	9%	140	53%
	Total	845	100%	73	9%	67	8%	80	9%	83	10%	81	10%	461	55%
DBSR	202410	223	100%	16	7%	24	11%	20	9%	25	11%	22	10%	116	52%
	202405	243	100%	22	9%	22	9%	17	7%	19	8%	23	9%	140	58%
	202401	192	100%	11	6%	18	9%	17	9%	17	9%	21	11%	108	56%
	Total	658	100%	49	7%	64	10%	54	8%	61	9%	66	10%	364	55%
DN	202410	1,139	100%	74	6%	103	9%	96	8%	118	10%	128	11%	620	54%
	202405	1,000	100%	77	8%	75	8%	86	9%	96	10%	118	12%	548	55%
	202401	981	100%	75	8%	65	7%	88	9%	102	10%	126	13%	525	54%
	Total	3,120	100%	226	7%	243	8%	270	9%	316	10%	372	12%	1,693	54%
DGCG	202410	108	100%	15	14%	12	11%	15	14%	10	9%	7	6%	49	45%
	202405	121	100%	5	4%	14	12%	12	10%	12	10%	9	7%	69	57%
	202401	112	100%	9	8%	4	4%	10	9%	12	11%	15	13%	62	55%
	Total	341	100%	29	9%	30	9%	37	11%	34	10%	31	9%	180	53%
Total		4,964	100%	377	8%	404	8%	441	9%	494	10%	550	11%	2,698	54%

■ 1 - 10 (a) ■ 11 - 20 (b) ■ 21 - 30 (c) ■ 31 - 40 (d) ■ 41 - 50 (e) ■ > 50 & Not Di.. (f)



Data were run on 1/8/2025. Data reflect applications assigned to be administered by NIA, with potential funding from NIA, other NIH resources, and/or other federal resources. Only applications that are normally percentiled were included. As applications in response to RFAs, and a few other applications, are not normally percentiled, the number of applications in Table 2 is usually less than the corresponding number of RPG applications in Table 1A.

Grant Types and Award Mechanisms

Mechanism	Activity Code	Description
Research Projects	DP1	NIH Director's Pioneer Award (NDPA)
	DP2	NIH Director's New Innovator Awards
	P01	Research Program Projects
	R00	Research Transition Award
	R01	Research Project
	R03	Small Research Grants
	R15	Academic Research Enhancement Awards (AREA)
	R21	Exploratory/Developmental Grants
	R33	Exploratory/Developmental Grants Phase II
	R34	Planning Grant
	R35	Outstanding Investigator Award
	R36	Dissertation Award
	R37	Method to Extend Research in Time (MERIT) Award
	R56	High Priority, Short Term Project Award
	R61	Phase 1 Exploratory/Developmental Grant
	RF1	Multi-Year Funded Research Project Grant
	U01	Research Project (Cooperative Agreements)
	U19	Research Program (Cooperative Agreement)
	U34	Planning Cooperative Agreement
	UF1	Multi-Year Funded Research Project Cooperative Agreement
	UG3	Phase 1 Exploratory/Developmental Cooperative Agreement
	UH2	Exploratory/Developmental Cooperative Agreement Phase I
	UH3	Exploratory/Developmental Cooperative Agreement Phase II
SBIR	R43	Small Business Innovation Research Grants (SBIR) - Phase I
	R44	Small Business Innovation Research Grants (SBIR) - Phase II
	SB1	Commercialization Readiness Program
	U44	Small Business Innovation Research (SBIR) Cooperative Agreements - Phase II
STTR	R41	Small Business Technology Transfer (STTR) Grants - Phase I
	R42	Small Business Technology Transfer (STTR) Grants - Phase II

Mechanism	Activity Code	Description
Center	P20	Exploratory Grants
	P30	Center Core Grants
	P50	Specialized Center
	U54	Specialized Center (Cooperative Agreements)
Research Career	K00	Post-doctoral Transition Award
	K01	Research Scientist Development Award - Research & Training
	K02	Research Scientist Development Award - Research
	K07	Academic/Teacher Award
	K08	Clinical Investigator Award
	K18	Career Enhancement Award
	K22	Career Transition Award
	K23	Mentored Patient-Oriented Research Devel Awd
	K24	Midcareer Investigator Awd in Patient-Oriented Res
	K25	Mentored Quantitative Research Career Development
	K76	Emerging Leaders Career Development Award
	K99	Career Transition Award
Other Research	R13	Conferences
	R24	Resource-Related Research Projects
	R25	Education Projects
	R38	Mentored Research Pathway in Residency
	U2C	Resource-Related Research Multi-Component Projects and Centers Cooperative Agreements
	U13	Conference (Cooperative Agreement)
	U24	Resource-Related Research Project (Cooperative Agreements)
Training	D43	International Training Grants in Epidemiology (FIC)
	T32	Institutional National Research Service Award
	T35	NRSA Short-Term Research Training
Fellowship	F30	Individual Predoctoral NRSA for M.D./Ph.D. Fellowships (ADAMHA)
	F31	Predoctoral Individual National Research Service Award
	F32	Postdoctoral Individual National Research Service Award
	F33	National Research Service Award for Senior Fellows
	F99	Pre-doc to Post-doc Transition Award