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Form 990-PF

Department of the Treasury Internal Revenue Service

Return of Private Foundation

or Section 4947(a)(1) Nonexempt Charitable Trust Treated as a Private Foundation

Note. The foundation may be able to use a copy of this return to satisfy state reporting requirements.

OMB No 1545-0052

For	caler	ndar year 2009, or tax year beginn	ing	·	, and ending			
G	Check	all that apply: Initial re	turn	Initial return of a former public charity Final return				
			ed return	Address chan	ge L_	Name change		
Us	e the	IRS Name of foundation				A Employer identification	number	
		THE MCKNIGHT F	ENDOWMEN	T FUND FOR				
E or	herwi	se, NEUROSCIENCE				41-1563321		
(See	print	Number and street (or PO box nur		·	Room/suite	B Telephone number		
(C)		TEO BECOME BEE		TH	400	612-333-42	20	
∽Se	tructio	one City of town, State, and Zir to				C If exemption application is p	ending, check here	
\Box		MINNEAPOLIS, N		•		D 1. Foreign organizations		
₽	Check	type of organization: X Sec	· · · · · · · · · · · · · · · · · · ·	kempt private foundation		Foreign organizations me check here and attach co	mputation the 85% test,	
i <u>E</u>	Se	ction 4947(a)(1) nonexempt charita	able trust 📖	Other taxable private founda	ation	E If private foundation stat	tus was terminated	
E E	air ma	arket value of all assets at end of yea	ar J Accounti	ng method: X Cash	Accrual	under section 507(b)(1)	(A), check here $ ightharpoonup$	
	rom I	Part II, col. (c), line 16)		ther (specify)		F If the foundation is in a 6		
	<u> </u>		3 . (Part I, colu	mn (d) must be on cash t	basis)	under section 507(b)(1)	4.1	
- 2 - 15	art I	Analysis of Revenue and Expens (The total of amounts in columns (b), (c) necessarily equal the amounts in columns		(a) Revenue and expenses per books	(b) Net investment income	(c) Adjusted net income	(d) Disbursements for charitable purposes (cash basis only)	
	1	Contributions, gifts, grants, etc., re	eceived	4,578,000.	· · · · · · · · · · · · · · · · · · ·			
	2	Check from fithe foundation is not require	red to attach Sch B					
	3	Interest on savings and temporary cash investments			•			
	4	Dividends and interest from securi	ties					
	5a	Gross rents						
	b	Net rental income or (loss)						
<u>o</u>	6a	Net gain or (loss) from sale of assets not	on line 10					
Revenue	b	Gross sales price for all assets on line 6a						
ě	7	Capital gain net income (from Part IV, line	e 2)		0.			
	8	Net short-term capital gain				0.		
	9	Income modifications Gross sales less returns						
@	10a	and allowances						
SCANNED	1	Less Cost of goods sold			·			
Z		Gross profit or (loss)		864.	0.	964	STATEMENT 1	
Z	11	Other income Total. Add lines 1 through 11		4,578,864.	0.	864.	DIAIEMENI I	
5	12		4	46,000.	0.	0.	46,000.	
	14	Other employee salaries and wage:	•	40,000.	<u> </u>	<u> </u>	*0,000.	
00.	15	Pension plans, employee benefits	3 .					
‰ Ses	1		STMT 2	3,889.	0.	0.	3,889.	
	1 .		STMT 3	8,043.	0.	0.	8,043.	
	·		FRMT 4	141,500.	0.	0.	141,500.	
0.00	17.	Interest = OFRI/FD	1	,				
([]] Operating and Administrative	18		₩					
ist	19	Degreciation and depletion	Ö			_		
Ë	20	Besupance 7 2 0 2010	(p)					
Ad	21	Vavel, conferences, and meetings		278,915.	0.	0.	278,915.	
pue	22	Printing and publications	,					
ğ	23	other expenses	STMT 5	28,565.	0.	0.	28,565.	
ati	24	Total operating and administrativ	re					
oe:	_	expenses. Add lines 13 through 2	3	506,912.	0.	0.	506,912.	
0	25	Contributions, gifts, grants paid		4,100,000.			4,100,000.	
	26	Total expenses and disbursemen	its.					
	_	Add lines 24 and 25		4,606,912.	0.	0.	4,606,912.	
	27	Subtract line 26 from line 12:						
	1	Excess of revenue over expenses and di		-28,048.				
		Net investment income (if negative,			0.	0.64		
923	C 501 02-10	Adjusted net income (if negative, en		Act Notice and the test		864.	Form 990-PF (2009)	
02-0	2-10	LHA For Privacy Act and Pape	I MAIN LEARCHOU	היו חינוכל, אבל מול וווצמעל	uviia.		10mm 556-1 1 (2009)	

Fõ	rm 9	90-PF (2009) NEUROSCIENCE	FUND FOR	41-	1563321 Page 2
_	\	Balance Sheets Attached schedules and amounts in the description Column should be for end-of-year amounts only	Beginning of year	End o	
. L	aπ	Balance Sheets column should be for end-of-year amounts only	(a) Book Value	(b) Book Value	(c) Fair Market Value
	1	Cash - non-interest-bearing	32,371.	4,323.	4,323.
	2	T.			= 1, = = -
	3				
		Less; allowance for doubtful accounts ▶			
	4	Pledges receivable >			
	'	Less: allowance for doubtful accounts			
	5	Grants receivable			
	6	Receivables due from officers, directors, trustees, and other			
	"	disqualified persons			
	7	· · · · · · · · · · · · · · · · · · ·			
	'	Less; allowance for doubtful accounts			
	١.				
ssets	8	Inventories for sale or use			
ASS	9	Prepaid expenses and deferred charges			
•	ľ	Investments - U.S. and state government obligations			
		Investments - corporate stock			
		Investments - corporate bonds			
	11	Investments - land, buildings, and equipment, basis			
		Less accumulated depreciation			
	12	Investments - mortgage loans			
	13	Investments - other .			
	14	Land, buildings, and equipment basis ▶			
		Less accumulated depreciation			
	15	Other assets (describe ►)			
_	16	Total assets (to be completed by all filers)	32,371.	4,323.	4,323.
	17	Accounts payable and accrued expenses			
	18	Grants payable			
s	19	Deferred revenue			
Liabilities	20	Loans from officers, directors, trustees, and other disqualified persons			
Ē	21	Mortgages and other notes payable			
Ë	22	Other liabilities (describe)			
		Cition nationals (describe)			
	23	Total liabilities (add lines 17 through 22)	0.	0.	
_	120	Foundations that follow SFAS 117, check here		0.	
		and complete lines 24 through 26 and lines 30 and 31.			1
es	24	Unrestricted			
S		Temporarily restricted			
ä	25 26	Permanently restricted			
펄	20	Foundations that do not follow SFAS 117, check here			
Ē		•			
Net Assets or Fund Balances	97	and complete lines 27 through 31.	0.	0	
ets	27	Capital stock, trust principal, or current funds	0.	0.	
SS	28	Paid-in or capital surplus, or land, bldg., and equipment fund		0.	
at A	29	Retained earnings, accumulated income, endowment, or other funds	32,371.	4,323.	•
ž	30	Total net assets or fund balances	32,371.	4,323.	
	0.4	Total lightities and not accept found haloness	22 271	4 222	
	31	Total liabilities and net assets/fund balances .	32,371.	4,323.	·
P	art	III Analysis of Changes in Net Assets or Fund Ba	lances		
1	Tota	net assets or fund balances at beginning of year - Part II, column (a), line 3	<u> </u>	·····	
٠		st agree with end-of-year figure reported on prior year's return)	•		32,371.
9		r amount from Part I, line 27a	• ••		
		r increases not included in line 2 (itemize)	•	2	-28,048.
		has 4.0 and 0		3	4 323
		eases not included in line 2 (itemize)	•	4	4,323.
J	-501				<u> </u>

923511 02-02-10

6 Total net assets or fund balances at end of year (line 4 minus line 5) - Part II, column (b), line 30

NE	TD/	ገሮ/	ידי	דאים	ריז

(a) List and describe the kind(s) of property sold (e.g., real estate, 2-story brick warehouse; or common stock, 200 shs. MLC Co.)				(b) How acquired P - Purchase (mo., day, yr.) (i			(d) Date sold (mo., day, yr.)		
1a									
b NO	NE			•					
c	-								
d									
e									
(e) Gross sales price	(f)	Depreciation allowed (or allowable)		st or other basis expense of sale				(h) Gain or (loss) (e) plus (f) mınus (
a									
b									
С									
d									
е									
Complete only for assets shown	ng gain in	column (h) and owned by	the foundation	n on 12/31/69			(l) Gains (Col. (h) gain	minus
(i) F.M.V. as of 12/31/69		(j) Adjusted basis as of 12/31/69		xcess of col. (1) col. (1), if any			co	l. (k), but not less than Losses (from col. (
a			•						
b									
C									
d									
e									
		C 16 nove also seekee	- Dord China	7	`				
2 Capital gain net income or (net ca	ıpıtal ioss	$ \begin{cases} \text{if gain, also enter} \\ \text{If (loss), enter -0} \end{cases} $	in Part I, line In Part I, line	? ?7	}	2			<u> </u>
3 Net short-term capital gain or (los if gain, also enter in Part I, line 8,			d (6):		}				
If (loss), enter -0- in Part I, line 8 Part V Qualification U	Inder S	Section 4940(e) for	Reduced	Tay on Net	· Inv	estm	ent Inc	nme -	
If section 4940(d)(2) applies, leave t Was the foundation liable for the sec If "Yes," the foundation does not qua 1 Enter the appropriate amount in	tion 4942 lify under	tax on the distributable am section 4940(e). Do not co	mplete this pa	art.					Yes X No
(a) Base period years Calendar year (or tax year beginni		(b) Adjusted qualifying dis	/	Net value of no	(c)	rıtable-	use assets	Distrib	(d) ution ratio ided by col. (c))
	ily ili/							(001. (6) 011	1000 0) 001. (0))
2008									
2007								-	
2005								-	
2003								-	
2 Total of line 1, column (d)				L.,				2	
3 Average distribution ratio for the	5-vear ha	se neriod - divide the total :	 on line 2 hv 5	or by the number	of ve	ears		-	
the foundation has been in existe	-	·	лінно с пу Э,	, օւ օք աշ ոսուսշ։	Ui yt	ui o		3	
the foundation has been in existe	iice ii iess	s tilali 5 years	••					3	
4 Enter the net value of noncharitat	ole-use as	sets for 2009 from Part X,	line 5		•			4	
5 Multiply line 4 by line 3								5	
6 Enter 1% of net investment incor	ne (1% of	Part I, line 27b)						. 6	
7 Add lines 5 and 6						-		7	
8 Enter qualifying distributions from	n Part XII	, line 4	ē					8	
If line 8 is equal to or greater that See the Part VI instructions.	n line 7, c	heck the box in Part VI, line	1b, and com	plete that part usir	ng a 1	% tax r	ate.		

THE MCKNIGHT ENDOWMENT FUND FOR

Forn	n 990-PF (2009) NEUROSCIENCE 41-15	563321	_	Page 4
Pa	art VI Excise Tax Based on Investment Income (Section 4940(a), 4940(b), 4940(e), or 4948 - se	ee instr	uctio	
1a	Exempt operating foundations described in section 4940(d)(2), check here and enter "N/A" on line 1.			
	Date of ruling or determination letter: (attach copy of letter if necessary-see instructions)			
b	Domestic foundations that meet the section 4940(e) requirements in Part V, check here and enter 1%			0.
	of Part I, line 27b			
C	All other domestic foundations enter 2% of line 27b. Exempt foreign organizations enter 4% of Part I, line 12, col. (b)			
2	Tax under section 511 (domestic section 4947(a)(1) trusts and taxable foundations only. Others enter -0-)			0.
3	Add Ines 1 and 2			0.
4	Subtitle A (income) tax (domestic section 4947(a)(1) trusts and taxable foundations only. Others enter -0-)			0.
5	Tax based on investment income. Subtract line 4 from line 3. If zero or less, enter -0-			0.
6	Credits/Payments:			
а	2009 estimated tax payments and 2008 overpayment credited to 2009 6a			
b	Exempt foreign organizations - tax withheld at source			
C	Tax paid with application for extension of time to file (Form 8868)			
	Backup withholding erroneously withheld			
7	Total credits and payments. Add lines 6a through 6d			0.
8	Enter any penalty for underpayment of estimated tax. Check here if Form 2220 is attached 8			
9	Tax due. If the total of lines 5 and 8 is more than line 7, enter amount owed			0.
10	Overpayment. If line 7 is more than the total of lines 5 and 8, enter the amount overpaid			
	Enter the amount of line 10 to be; Credited to 2010 estimated tax			
	art VII-A Statements Regarding Activities			
	During the tax year, did the foundation attempt to influence any national, state, or local legislation or did it participate or intervene in		Yes	No
	any political campaign?	1a		X
b	Did it spend more than \$100 during the year (either directly or indirectly) for political purposes (see instructions for definition)?	1b		X
-	If the answer is "Yes" to 1a or 1b, attach a detailed description of the activities and copies of any materials published or			
	distributed by the foundation in connection with the activities.		İ	
c	Did the foundation file Form 1120-POL for this year?	1c	1	x
	Enter the amount (if any) of tax on political expenditures (section 4955) imposed during the year:			
_	(1) On the foundation. \blacktriangleright \$ 0 • (2) On foundation managers. \blacktriangleright \$ 0 •			
e	Enter the reimbursement (if any) paid by the foundation during the year for political expenditure tax imposed on foundation			
_	managers. ► \$0 .			1
2	Has the foundation engaged in any activities that have not previously been reported to the IRS?	2		x
	If "Yes," attach a detailed description of the activities.			
3	Has the foundation made any changes, not previously reported to the IRS, in its governing instrument, articles of incorporation, or			
	bylaws, or other similar instruments? If "Yes," attach a conformed copy of the changes	3		x
4a	Did the foundation have unrelated business gross income of \$1,000 or more during the year?	4a		Х
	If "Yes," has it filed a tax return on Form 990-T for this year?	4b		
5	Was there a liquidation, termination, dissolution, or substantial contraction during the year?	5		Х
	If "Yes," attach the statement required by General Instruction T.			
6	Are the requirements of section 508(e) (relating to sections 4941 through 4945) satisfied either:			1
	By language in the governing instrument, or			
	By state legislation that effectively amends the governing instrument so that no mandatory directions that conflict with the state law			,
	remain in the governing instrument?	6	X	
7	Did the foundation have at least \$5,000 in assets at any time during the year?	7	х	
	If "Yes," complete Part II, col. (c), and Part XV.			
8a	Enter the states to which the foundation reports or with which it is registered (see instructions)			1
	MN	_		
b	If the answer is "Yes" to line 7, has the foundation furnished a copy of Form 990-PF to the Attorney General (or designate)	_		
	of each state as required by General Instruction G? If "No," attach explanation	8b	Х]
9				<u> </u>
year 2009 or the taxable year beginning in 2009 (see instructions for Part XIV)? If "Yes," complete Part XIV				
10	Did any persons become substantial contributors during the tax year? If "Yes," attach a schedule listing their names and addresses	. 10	X	X
		Form 99 0)-PF	(2009)

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THE MCMIGHT ENDOWMENT FOND FOR				
Form 990-PF (2009) NEUROSCIENCE	41-156	3321	Pa:	ge 5
Part VII-A Statements Regarding Activities (continued)				
11 At any time during the year, did the foundation, directly or indirectly, own a controlled entity within the meaning of				
section 512(b)(13)? If "Yes," attach schedule (see instructions)		11		X
12 Did the foundation acquire a direct or indirect interest in any applicable insurance contract before				
August 17, 2008?		12		X
13 Did the foundation comply with the public inspection requirements for its annual returns and exemption application?	• •	13	х	
Website address WWW.MCKNIGHT.ORG/NEUROSCIENCE	·· ·			
	hone no. ▶ 612-3	33-4	220	
Located at > 710 SECOND STREET SOUTH, MINNEAPOLIS, MN	ZIP+4 ▶5			
15 Section 4947(a)(1) nonexempt charitable trusts filing Form 990-PF in lieu of Form 1041 - Check here			▶[\neg
and enter the amount of tax-exempt interest received or accrued during the year	▶ 15	N	/A	
Part VII-B Statements Regarding Activities for Which Form 4720 May Be Require				
File Form 4720 if any item is checked in the "Yes" column, unless an exception applies.			Yes N	No.
			103 1	<u></u>
1a During the year did the foundation (either directly or indirectly): (11) Forces with colors a pushence or leaves of associate with a discussified excess?	Yes X No			
(1) Engage in the sale or exchange, or leasing of property with a disqualified person?	. L Tes LA NO			
(2) Borrow money from, lend money to, or otherwise extend credit to (or accept it from)	Yes X No			
a disqualified person?				
(3) Furnish goods, services, or facilities to (or accept them from) a disqualified person?	Yes X No		ĺ	
(4) Pay compensation to, or pay or reimburse the expenses of, a disqualified person?	X Yes No	1 1		
(5) Transfer any income or assets to a disqualified person (or make any of either available				
for the benefit or use of a disqualified person)?	Yes X No			
(6) Agree to pay money or property to a government official? (Exception. Check "No"				
if the foundation agreed to make a grant to or to employ the official for a period after				
termination of government service, if terminating within 90 days.)	Yes X No		- 1	
b If any answer is "Yes" to 1a(1)-(6), did any of the acts fail to qualify under the exceptions described in Regulations			ļ	
section 53.4941(d)-3 or in a current notice regarding disaster assistance (see page 20 of the instructions)?		16	2	X
Organizations relying on a current notice regarding disaster assistance check here				
c Did the foundation engage in a prior year in any of the acts described in 1a, other than excepted acts, that were not cor	rected		- 1	
before the first day of the tax year beginning in 2009?		1c	1 2	X
2 Taxes on failure to distribute income (section 4942) (does not apply for years the foundation was a private operating for	nundation	'		
defined in section 4942(j)(3) or 4942(j)(5)):	Jundation			
a At the end of tax year 2009, did the foundation have any undistributed income (lines 6d and 6e, Part XIII) for tax year(s	·) haainaina			
• • • • • • • • • • • • • • • • • • • •	Yes X No			
before 2009?	L Yes LA NO		1	
If "Yes," list the years \(\bigs\) , , , , , , ,			1	
b Are there any years listed in 2a for which the foundation is not applying the provisions of section 4942(a)(2) (relating to				
valuation of assets) to the year's undistributed income? (If applying section 4942(a)(2) to all years listed, answer "No"				
statement - see instructions.)	. N/A	2b		
c If the provisions of section 4942(a)(2) are being applied to any of the years listed in 2a, list the years here.				
• <u> </u>			1	
3a Did the foundation hold more than a 2% direct or indirect interest in any business enterprise at any time			1	
during the year?	Yes X No		-	
b If "Yes," did it have excess business holdings in 2009 as a result of (1) any purchase by the foundation or disqualified p	persons after		- 1	
May 26, 1969; (2) the lapse of the 5-year period (or longer period approved by the Commissioner under section 4943(c)(7)) to dispose			
of holdings acquired by gift or bequest or (3) the lapse of the 10-, 15-, or 20-year first phase holding period? (Use Sc				
Form 4720, to determine if the foundation had excess business holdings in 2009)	N/A	3ь		
4a Did the foundation invest during the year any amount in a manner that would jeopardize its charitable purposes?		4a		X
b Did the foundation make any investment in a prior year (but after December 31, 1969) that could jeopardize its charitat	ole purpose that		 -	_
had not been removed from jeopardy before the first day of the tax year beginning in 2009?	Porboon mur	4b		X
mas not been removed from people of belove the motival of the aix year beginning in 2000.	 	ער ו	4	-=-

4b X Form **990-PF** (2009)

	_			i
2 Compensation of five highest-paid employees (other than those in	ncluded on line 1). If none	, enter "NONE."		
(a) Name and address of each employee paid more than \$50,000	(b) Title, and average hours per week devoted to position	(c) Compensation	(d) Contributions to employee benefit plans and deferred compensation	(e) Expense account, other allowances
NONE				
	_			
	-			
Total number of other employees paid over \$50,000	· · · · · · · · · · · · · · · · · · ·	_l.,		C

Form **990-PF** (2009)

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Part VIII Information About Officers, Directors, Trustees, Foundation Paid Employees, and Contractors (continued)	ation Managers, Highly	
3 Five highest-paid independent contractors for professional services. If none, ente	r "NONE."	· · · · · · · · · · · · · · · · · ·
(a) Name and address of each person paid more than \$50,000	(b) Type of service	(c) Compensation
THE MCKNIGHT FOUNDATION - 710 SECOND STREET	ADMINISTRATIVE	
SO., SUITE 400, MINNEAPOLIS, MN 55401	SERVICES	100,000.
	\dashv	
	_	
T		
Total number of others receiving over \$50,000 for professional services Part IX-A Summary of Direct Charitable Activities	·	▶ 0
List the foundation's four largest direct charitable activities during the tax year. Include relevant statis	treal information such on the	
number of organizations and other beneficiaries served, conferences convened, research papers pro	duced, etc.	Expenses
1 SEE ATTACHMENT STMT 7	,	
DDD III III GIIII GIIII I		
		247,833.
2		
3		
4		
D-4IV DIA		
Part IX-B Summary of Program-Related Investments	times d and 0	A
Describe the two largest program-related investments made by the foundation during the tax year on	ines rano z.	Amount
1 N/A		
. Life and the second s		
2		
Z		
All other program-related investments. See instructions.		1
3		
V		
Total. Add lines 1 through 3	>	0.

Page 8

P	art X Minimum Investment Return (All domestic foundations must complete this part. Foreign four	ndations,	see instructions)
1	Fair market value of assets not used (or held for use) directly in carrying out charitable, etc., purposes:		
а	Average monthly fair market value of securities	1a	0.
ь	Average of monthly cash balances	1b	11,133.
С	Fair market value of all other assets	1c	
d	Total (add lines 1a, b, and c)	1d	11,133.
е	Reduction claimed for blockage or other factors reported on lines 1a and		
	1c (attach detailed explanation) le 0.		
2	Acquisition indebtedness applicable to line 1 assets	2	0.
3	Subtract line 2 from line 1d	3	11,133.
4	Cash deemed held for charitable activities. Enter 1 1/2% of line 3 (for greater amount, see instructions)	4	167.
5	Net value of noncharitable-use assets. Subtract line 4 from line 3. Enter here and on Part V, line 4	5	10,966.
6	Minimum investment return. Enter 5% of line 5	6	548.
P	Distributable Amount (see instructions) (Section 4942(j)(3) and (j)(5) private operating foundations and foreign organizations check here X and do not complete this part.)	d certain	
1	Minimum investment return from Part X, line 6	1	
2a	Tax on investment income for 2009 from Part VI, line 5		
Ь	Income tax for 2009. (This does not include the tax from Part VI.)	ľ	
C	Add lines 2a and 2b	2c	
3	Distributable amount before adjustments. Subtract line 2c from line 1	3	
4	Recoveries of amounts treated as qualifying distributions	4	
5	Add lines 3 and 4	5	
6	Deduction from distributable amount (see instructions)	6	
7_	Distributable amount as adjusted. Subtract line 6 from line 5. Enter here and on Part XIII, line 1	7	
P	art XII Qualifying Distributions (see instructions)		
1	Amounts paid (including administrative expenses) to accomplish charitable, etc., purposes:		·
а	Expenses, contributions, gifts, etc total from Part I, column (d), line 26	1a	4,606,912.
b	Program-related investments - total from Part IX-B	1b	0.
2	Amounts paid to acquire assets used (or held for use) directly in carrying out charitable, etc., purposes	2	
3	Amounts set aside for specific charitable projects that satisfy the:		
a	Suitability test (prior IRS approval required)	3a]	
b	Cash distribution test (attach the required schedule)	3b	
4	Qualifying distributions. Add lines 1a through 3b. Enter here and on Part V, line 8, and Part XIII, line 4	4	4,606,912.
5	Foundations that qualify under section 4940(e) for the reduced rate of tax on net investment		
	income. Enter 1% of Part I, line 27b	5	0.
6	Adjusted qualifying distributions. Subtract line 5 from line 4	6	4,606,912.
	Note. The amount on line 6 will be used in Part V, column (b), in subsequent years when calculating whether the foundation of		
	4940(e) reduction of tax in those years.		

Form **990-PF** (2009)

Form 990-PF (2009)

NEUROSCIENCE Part XIII Undistributed Income (see instructions)

Corpus Years proof to 2008 2008 2009 Destination of 2009 from Part XI, Ine 7		(-)	4.)	(-)	(4)
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7 Amounts treated as distributions out of corpus to satisfy requirements imposed by section 170(b)(1)(F) or 4942(g)(3) 8 Excess distributions carryover from 2004 not applied on line 5 or line 7 9 Excess distributions carryover to 2010. Subtract lines 7 and 8 from line 6a 10 Analysis of line 9: a Excess from 2005 b Excess from 2006 c Excess from 2007 d Excess from 2008 e Excess from 2009	i				0
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section 170(b)(1)(F) or 4942(g)(3) 8 Excess distributions carryover from 2004 not applied on line 5 or line 7 9 Excess distributions carryover to 2010. Subtract lines 7 and 8 from line 6a 10 Analysis of line 9: a Excess from 2005 b Excess from 2006 c Excess from 2007 d Excess from 2008 e Excess from 2009					
8 Excess distributions carryover from 2004 not applied on line 5 or line 7 9 Excess distributions carryover to 2010. Subtract lines 7 and 8 from line 6a 10 Analysis of line 9: a Excess from 2005 b Excess from 2006 c Excess from 2007 d Excess from 2008 e Excess from 2009		0.1			
not applied on line 5 or line 7	·				
9 Excess distributions carryover to 2010. Subtract lines 7 and 8 from line 6a		0.			
Subtract lines 7 and 8 from line 6a					
10 Analysis of line 9: a Excess from 2005 b Excess from 2006 c Excess from 2007 d Excess from 2008 e Excess from 2009	4	0.			
a Excess from 2005 b Excess from 2006 c Excess from 2007 d Excess from 2008 e Excess from 2009	10 Analysis of line 9:				
b Excess from 2006 c Excess from 2007 d Excess from 2008 e Excess from 2009	· I				
d Excess from 2008 e Excess from 2009					
e Excess from 2009	c Excess from 2007				
	d Excess from 2008				
	e Excess from 2009 .				Form 990 - PF (2000)

NEUROSCIENCE	41-1563321	Page 1
te Operating Foundations (see instructions and Part VII.A guestion 9)		

Part XIV Private Operating F	oundations (see ins	structions and Part VII	A, question 9)		
1 a If the foundation has received a ruling of	r determination letter that	it is a private operating			
foundation, and the ruling is effective for	2009, enter the date of t	he ruling _.	.		
b Check box to indicate whether the found	lation is a private operatin	ig foundation described i	n section X	4942(j)(3) or 49	42(j)(5)
2 a Enter the lesser of the adjusted net	Tax year		Prior 3 years		-
income from Part I or the minimum	(a) 2009	(b) 2008	(c) 2007	(d) 2006	(e) Total
investment return from Part X for					
each year listed	548.	0.	0.	0.	548.
b 85% of line 2a	466.	0.	0.	0.	466.
c Qualifying distributions from Part XII,					
line 4 for each year listed	4,606,912.	4,478,706.	4,545,245.	4,626,036.	18256899.
d Amounts included in line 2c not					
used directly for active conduct of					
exempt activities	4,100,000.	4,000,000.	4,000,000.	4,100,000.	16200000.
e Qualifying distributions made directly					
for active conduct of exempt activities.					
Subtract line 2d from line 2c	506,912.	478,706.	545,245.	526,036.	2,056,899.
3 Complete 3a, b, or c for the alternative test relied upon:					
a "Assets" alternative test - enter.					
(1) Value of all assets	4,323.	32,371.	16,411.	55,656.	108,761.
(2) Value of assets qualifying					
under section 4942(j)(3)(B)(i)	4,323.	32,371.	16,411.	55,656.	108,761.
b "Endowment" alternative test - enter 2/3 of minimum investment return					
shown in Part X, line 6 for each year					
listed					0.
c "Support" alternative test - enter:					
(1) Total support other than gross investment income (interest,					
dividends, rents, payments on					
securities loans (section	4 570 000	4 465 000	4 506 000	4 646 200	10105000
512(a)(5)), or royalties)	4,578,000.	4,465,000.	4,506,000.	4,646,200.	18195200.
(2) Support from general public and 5 or more exempt					
organizations as provided in					0
section 4942(j)(3)(B)(III)					0.
(3) Largest amount of support from	4,578,000.	4,465,000.	4,506,000.	4,626,200.	18175200.
an exempt organization	4,5/8,000.	4,465,000.	4,500,000.	4,626,200.	18175200.
(4) Gross investment income Part XV Supplementary Info					
at any time during t			i the loanaution	παα φο,σσο στ πτο	ic iii ussets
1 Information Regarding Foundatio					
a List any managers of the foundation who	_	than 2% of the total contr	shutions received by the f	oundation before the clos	e of any tax
year (but only if they have contributed in					o o. a, .a
NONE					
b List any managers of the foundation who	o own 10% or more of the	e stock of a corporation (or an equally large portion	n of the ownership of a pa	rtnership or
other entity) of which the foundation has	s a 10% or greater interes	st.			
NONE					
2 Information Regarding Contributi	on, Grant, Gift, Loan,	Scholarship, etc., Pre	ograms:		
		to preselected charitable o			
the foundation makes gifts, grants, etc.	(see instructions) to indiv	iduals or organizations ui	nder other conditions, coi	nplete items 2a, b, c, and	d
a The name, address, and telephone number		n applications should be	addressed:		
SEE ATTACHMENT STMT	8				
1 The farmer which are leasting about he			and radiodes		
b The form in which applications should b SEE ATTACHMENT STMT		lion and materials they sn ———	oula include:		
c Any submission deadlines:	۵				
SEE ATTACHMENT STMT d Any restrictions or limitations on awards		al areas charitable fields	kinds of institutions or of	her factors:	
SEE ATTACHMENT 5 mm	_	040, 01141144016 116145,	kindo of moutusono, of O	idotora.	
	- 	····			

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Part XV Supplementary Information				· · · · · · · · · · · · · · · · · · ·
3 Grants and Contributions Paid During the Y	ear or Approved for Future	Payment		
Recipient	If recipient is an individual, show any relationship to any foundation manager or substantial contributor	Foundation status of	Purpose of grant or contribution	Amount
Name and address (home or business)	or substantial contributor	recipient		
a Paid during the year SEE STATEMENT 9	NONE		TO SUPPORT RESEARCH IN NEUROSCIENCE	4100000.
Total			> 3a	4100000.
b Approved for future payment SEE STATEMENT 9	NONE		TO SUPPORT RESEARCH IN NEUROSCIENCE	2200000.
Total .			> 3b	2200000.
923611 02-02-10				orm 990-PF (2009)

Part XVI-A	Analysis of Income-Producing Activities
------------	---

Enter gross amounts unless otherwise indicated.	Unrelate	ed business income		ided by section 512, 513, or 514	(e)
1 Program service revenue:	(a) Business code	(b) Amount	(C) Exclu- sion code	(d) Amount	Related or exempt function income
		-	-		
c			-		
d			-		
e					
f			ļ		
g Fees and contracts from government agencies					
2 Membership dues and assessments					
3 Interest on savings and temporary cash					
investments					
4 Dividends and interest from securities					
5 Net rental income or (loss) from real estate:					
a Debt-financed property					
					-
6 Net rental income or (loss) from personal		***	 -		
				İ	
property					
7 Other investment income			ļ		·
8 Gain or (loss) from sales of assets other	i l				
than inventory					
9 Net income or (loss) from special events	ļ <u> </u>				
10 Gross profit or (loss) from sales of inventory					
11 Other revenue:	i				
a RETURNED FUNDS - AWARDS			01	864.	
b					
c					
d		·			
e				·	
12 Subtotal Add columns (b), (d), and (e)		0.		964	0.
	<u></u>				
13 Total. Add line 12, columns (b), (d), and (e)	•	•		13	864.
(See worksheet in line 13 instructions to verify calculations.)					
Part XVI-B Relationship of Activities to	the Acco	omplishment of Ex	emp	t Purposes	
Line No. Explain below how each activity for which incom	no io conorted i	un natures (a) of Dort VIII A		unto di importanti unto ta ta a a a a a a	- lab
			COHUIO	outed importantly to the accom	pilsnment of
the foundation's exempt purposes (other than b	y providing fa	ilus ioi sucii purposes).			
					 -
				·	
			_		
<u> </u>					
					
			_		
					
				 .	
			_		· · · · · · · · · · · · · · · · · · ·
					
923621 02-02-10					Form 990-PF (2009)

Form 990-PF (2009)

NEUROSCIENCE

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Form **990-PF** (2009)

P	art XVII	Information Re Exempt Organ		To and Transactions an	d Relationships With Noncha	ritable	e	
1	Did the or	ganization directly or indi	rectly engage in any of the f	following with any other organization	described in section 501(c) of	7	Yes	No
		_		ction 527, relating to political organiza				
a		•	ation to a noncharitable exe				ļ.	1
	(1) Cash					1a(1)		X
	(2) Other	assets				1a(2)		Х
b	Other tran	·		• •				
	(1) Sales	of assets to a noncharita	ible exempt organization			16(1)		X
			ncharitable exempt organiza	ation		1b(2)		X
		al of facilities, equipment,				1b(3)		Х
	. ,	bursement arrangements			•	1b(4)		Х
	· ·	s or loan guarantees				1b(5)		Х
			embership or fundraising so	dicitations	• • • • • • • • • • • • • • • • • • • •	1b(6)		X
c			ailing lists, other assets, or p			1c		X
					ys show the fair market value of the goods, o		sets	
		-			in any transaction or sharing arrangement, s		,,,,	
			other assets, or services red		and any distribution of one mig arrangements of			
(a)	Line no	(b) Amount involved	,	aritable exempt organization	(d) Description of transfers, transactions, and s	sharing ai	rangeme	
(-/		(2)	 	//A			- Indigoriio	
			1	7.41				
								
					•			
		·						
		<u>-</u>						
			<u> </u>					
			 					
_			<u> </u>					
2 a				to, one or more tax-exempt organizat	dons described	_	1	7
		• •	r than section 501(c)(3)) or	in section 52/?	. L	Yes	X] No
b	It Yes, c	omplete the following sch		(b) Topo of automatical	(a) December of relational			
		(a) Name of org	janization	(b) Type of organization	(c) Description of relationsh	ир		·
		N/A						·
		<u> </u>						
		- .			-, -, -, -, -, -, -, -, -, -, -, -, -, -			
- 1				ing accompanying schedules and statement ased on all information of which preparer ha	ts, and to the best of my knowledge and belief, it is t s any knowledge	гие, согте	ect,	
İ			,,					
إي	9	we way		6 Oct 2016	Director			
اق	Signat	ure of officer or trustee		Date	Trtle			
딜	, Pre	eparer's	1 4	Jay	N- laste	r's identif	ying num	iber
Sign Here	Paid Preparer's Use Only	nature XX	e da	M	1619014 employed ►			
		's name (or yours DARS	V		EIN ►			
	Prep 18			STREET, SUITE 30	0			
	add	ress, and ZIP code MINN	EAPOLIS, MN	55402	Phone no. 612-3	<u> 376-</u>	450	0

Schedule B (Form 990, 990-EZ, or 990-PF)

Department of the Treasury Internal Revenue Service

Name of the organization

Schedule of Contributors

► Attach to Form 990, 990-EZ, or 990-PF.

OMB No 1545-0047

Employer identification number

	HE MCKNIGHT ENDOWMENT FUND FOR EUROSCIENCE	41-1563321
Organization type (check of		- +1 1505521
Filers of:	Section:	
Form 990 or 990-EZ	501(c)() (enter number) organization	
	4947(a)(1) nonexempt charitable trust not treated as a private foundation	
	527 political organization	
Form 990-PF	X 501(c)(3) exempt private foundation	
	4947(a)(1) nonexempt charitable trust treated as a private foundation	
	501(c)(3) taxable private foundation	
	s covered by the General Rule or a Special Rule . (7), (8), or (10) organization can check boxes for both the General Rule and a Special Rule	e. See instructions
General Rule		
For an organization contributor. Comp	n filing Form 990, 990-EZ, or 990-PF that received, during the year, \$5,000 or more (in mo lete Parts I and II.	ney or property) from any one
Special Rules		
509(a)(1) and 170(c)(3) organization filing Form 990 or 990-EZ that met the 33 1/3% support test of the region (1)(A)(vi), and received from any one contributor, during the year, a contribution of the con	
aggregate contribu	c)(7), (8), or (10) organization filing Form 990 or 990-EZ that received from any one contributions of more than \$1,000 for use exclusively for religious, charitable, scientific, literary, caruelty to children or animals. Complete Parts I, II, and III.	_ · ·
contributions for u If this box is check purpose. Do not co	c)(7), (8), or (10) organization filing Form 990 or 990-EZ that received from any one contributions exclusively for religious, chantable, etc., purposes, but these contributions did not aggreed, enter here the total contributions that were received during the year for an exclusively complete any of the parts unless the General Rule applies to this organization because it e, etc., contributions of \$5,000 or more during the year.	gregate to more than \$1,000. by religious, charitable, etc,
but it must answer "No" on	nat is not covered by the General Rule and/or the Special Rules does not file Schedule B Part IV, line 2 of its Form 990, or check the box on line H of its Form 990-EZ, or on line 2 ng requirements of Schedule B (Form 990, 990-EZ, or 990-PF)	
LHA For Privacy Act and		(Form 990, 990-EZ, or 990-PF) (2009)

Name of organization

THE MCKNIGHT ENDOWMENT FUND FOR

NEUROSCIENCE

41-1563321

Employer identification number

Part I	Contributors (see instructions)		
(a) No.	(b) Name, address, and ZIP + 4	(c) Aggregate contributions	(d) Type of contribution
1	THE MCKNIGHT FOUNDATION 710 SECOND STREET SO., SUITE 400 MINNEAPOLIS, MN 55401	\$ <u>4,578,000</u> .	Person X Payroll Noncash (Complete Part II if there is a noncash contribution.)
(a) No.	(b) Name, address, and ZIP + 4	(c) Aggregate contributions	(d) Type of contribution
		\$	Person Payroll Oncash Complete Part II if there is a noncash contribution.)
(a) No.	(b) Name, address, and ZIP + 4	(c) Aggregate contributions	(d) Type of contribution
		\$	Person Payroll Noncash (Complete Part II of there is a noncash contribution)
(a) No.	(b) Name, address, and ZIP + 4	(c) Aggregate contributions	(d) Type of contribution
		\$	Person Payroll Oncash Complete Part II if there is a noncash contribution.)
(a) No	(b) Name, address, and ZIP + 4	(c) Aggregate contributions	(d) Type of contribution
		\$	Person Payroll Noncash (Complete Part II if there is a noncash contribution)
(a) No.	(b) Name, address, and ZIP + 4	(c) Aggregate contributions	(d) Type of contribution
		\$	Person Payroll Noncash (Complete Part II if there is a noncash contribution.)

FORM 990-PF	OTHER	INCOME		STATEMENT 1
DESCRIPTION		(A) REVENUE PER BOOKS	(B) NET INVEST- MENT INCOME	(C) ADJUSTED NET INCOME
RETURNED FUNDS - AWARDS	_	864.	0.	864.
TOTAL TO FORM 990-PF, PART I,	LINE 11 =	864.	0.	864.
FORM 990-PF	LEGA	L FEES		STATEMENT 2
DESCRIPTION	(A) EXPENSES PER BOOKS			(D) CHARITABLE PURPOSES
LEGAL FEES	3,889	0.	. 0	. 3,889.
TO FM 990-PF, PG 1, LN 16A	3,889	0	. 0	3,889.
FORM 990-PF	ACCOUNT	ING FEES		STATEMENT 3
DESCRIPTION	(A) EXPENSES PER BOOKS			
ACCOUNTING FEES	8,043	. 0	. 0	8,043.
TO FORM 990-PF, PG 1, LN 16B	8,043	0	. 0	8,043.
FORM 990-PF C	THER PROFE	SSIONAL FEES		STATEMENT 4
DESCRIPTION	(A) EXPENSES PER BOOKS	(B) NET INVEST- MENT INCOME	(C) ADJUSTED NET INCOME	(D) CHARITABLE PURPOSES
ADMINISTRATIVE SERVICE FEES COMMITTEE MEMBER FEES	100,000 41,500			•
TO FORM 990-PF, PG 1, LN 16C	141,500	0	. 0	. 141,500.
=			=	

FORM 990-PF	O ⁴	THER E	XPENSES			ST	'ATI	EMENT 	5
DESCRIPTION	EXPE	A) NSES BOOKS	(B) NET INVE MENT INC		(C ADJU NET I	STED		(D) HARITAB PURPOSE	
PRINTING AND ADVERTISING POSTAGE AND SHIPPING COMMUNICATION EXPENSE MISCELLANEOUS		4,837. 2,177. 1,200. 351.		0. 0. 0.		0. 0. 0.		24,83 2,17 1,20 35	7. 0.
TO FORM 990-PF, PG 1, LN 23 =	2	8,565.	-	0.		0.		28,56	5.
FORM 990-PF PART VIII - TRUSTEES			FICERS, D		ORS	ST	'ATI	EMENT	6
NAME AND ADDRESS			LE AND HRS/WK		PEN- ION		AN	EXPENS	
CARLA J. SHATZ, PH.D 710 SECOND STREET SOUTH, SUITE MINNEAPOLIS , MN 55401	E 400	PRESI	DENT .30	1	2,000.		0.	1	0.
COREY S GOODMAN, PH. D 710 SECOND STREET SOUTH, SUITE MINNEAPOLIS , MN 55401	E 400	DIREC	TOR .30		2,000.		0.		0.
LARRY SQUIRE, PH.D. 710 SECOND STREET SOUTH, SUITE MINNEAPOLIS , MN 55401	E 400	DIREC	TOR .30		2,000.		0.	,	ο.
ERIC J. NESTLER, M.D., PH.D. 710 SECOND STREET SOUTH, SUITE MINNEAPOLIS , MN 55401					7,000.		0.	ı	Ο.
HUDA ZOGHBI, M.D. 710 SECOND STREET SOUTH, SUITE MINNEAPOLIS , MN 55401					3,500.		0.	ı	0.
DAVID W. TANK, PH.D. 710 SECOND STREET SOUTH, SUITE MINNEAPOLIS, MN 55401					5,500.		0.	,	Ο.
THOMAS JESSELL, PH.D.		VICE	PRESIDENT				_		

0.

12,000. 0.

MINNEAPOLIS , MN 55401

710 SECOND STREET SOUTH, SUITE 400 1.30

THE MCKNIGHT ENDOWMENT FUND FOR	NEUROSC		41-1563	321
PATRICIA S. BINGER 710 SECOND STREET SOUTH, SUITE 400 MINNEAPOLIS , MN 55401	SECRETARY/TREASURER 0.30	0.	0.	0.
KATE WOLFORD 710 SECOND STREET SOUTH, SUITE 400 MINNEAPOLIS , MN 55401	DIRECTOR 0.30	0.	0.	0.
DAVID JULIUS, PH. D. 710 SECOND STREET SOUTH, SUITE 400 MINNEAPOLIS , MN 55401		,000.	0.	0.
TOTALS INCLUDED ON 990-PF, PAGE 6,	PART VIII 46	,000.	0.	0.

The McKnight Endowment Fund for Neuroscience Identification No. 41-1563321 Supplementary Information Form 990-PF IX-A, Line 1 2009

The McKnight Conference on Neuroscience was held on June 5, 2009 through June 8, 2009 at the Aspen Meadows Resort Hotel and Conference Center in Aspen, Colorado. One hundred scientists attended, including six members of the board of directors of the McKnight Endowment Fund for Neuroscience, eleven members of the awards selection committees, and five guest speakers. Also attending was four McKnight board members, three Foundation staff members, two guests from the Staglin Music Festival for Mental Health and one editor from *Nature Reviews Neuroscience* (she paid her own expenses).

Fourteen McKnight award recipients and five guest speakers presented the findings of their brain research projects during three conference sessions and two special lectures. One special lecture was split into two parts and covered Spatial Mapping in the Entorhinal Cortex and Memory Formation in Entorhinal-Hippocampal Networks, respectively. The other special lecture was on Axonal Self-Destruction & Neurodegenerative Disease. The sessions include:

- Award recipient scientific presentations
- The disease workshop
- The technology workshop

Following each presentation, the conference audience benefited from an open discussion of the research work presented.

The McKnight Conference on Neuroscience provides a forum for: 1) sharing of research developments by and between McKnight awardees through the formal presentations; 2) sharing of research work in informal discussions; and, 3) monitoring by the board of directors and review committee members of the research work being supported by the McKnight Endowment Fund for Neuroscience.

The next McKnight Conference on Neuroscience is scheduled to be held June 11 through June 14, 2010, at the Aspen Meadows Resort Hotel and Conference Center in Aspen, Colorado. Sixteen recipients of McKnight awards and six guest speakers will present the findings of their brain research projects.

The McKnight Endowment Fund for Neuroscience Identification No. 41-1563321 Supplementary Information FORM 990-PF, PART XV, LINE 2 2009

THE McKNIGHT AWARDS IN NEUROSCIENCE

The McKnight Endowment Fund for Neuroscience is an independent charitable organization established by The McKnight Foundation to carry out the intention of its founder, William L. McKnight (1887-1979). Mr. McKnight, who led the 3M company for three decades, had a personal interest in memory and its diseases and set aside part of his legacy to bring hope to those suffering from brain injury or disease and cognitive impairment.

The Endowment Fund fulfills this mission by supporting innovative research in neuroscience through three competitive annual awards. The awards complement each other to support both young and established neuroscientists and to encourage interdisciplinary collaboration. Each in a different way, the three programs seek out investigators whose research shows promise in bringing society closer to preventions, treatments, and cures for many devastating diseases. Research supported by the Endowment Fund has furthered understanding of Alzheimer's disease, Parkinson's disease, spinal cord injuries, and many other cognitive impairments.

The Endowment Fund is led by a board of eminent neuroscientists, with administrative support from The McKnight Foundation. Each award has its own selection committee, also made up of prominent scientists. The committee recommends awardees, and the board makes the final decision.

McKnight Scholar Awards

The McKnight Scholar Awards encourage neuroscientists in the early stages of their careers to focus on disorders of learning and memory. These awards support young scientists who hold the M.D. and/or Ph.D. degree, who have completed formal postdoctoral training, and who demonstrate a commitment to neuroscience. The Endowment Fund especially seeks applicants working on problems that, if solved at the basic level, would have immediate and significant impact on clinically relevant issues. For descriptions of previous awards, see www.mcknight.org/neuroscience.

The Scholar Awards have been given annually since 1977. Each year up to six Scholars are selected to receive three years' support at \$75,000 per year. Funds may be used in any way that will facilitate development of the Scholar's research program, but not for indirect costs. Scholars must be U.S. citizens or lawful permanent residents and must be working at not-for-profit institutions within the United States. Employees of the Howard Hughes Medical Institute or scientists within the intramural program of the National Institutes of Health are not eligible.

Application materials are available in September each year, and completed applications must arrive at the office of the McKnight Endowment Fund for Neuroscience (710 South Second Street, Suite 400, Minneapolis, MN 55401) no later than the first working day in January of the following year. Awards are announced in May and begin on July 1.

McKnight Technological Innovations in Neuroscience Awards

These awards support scientists working on new and unusual approaches to understanding brain function. The program seeks to advance and enlarge the range of technologies available to the neurosciences and does not support research based primarily on existing techniques. The Fund is especially interested in how technology may be used or adapted to monitor, manipulate, analyze, or model brain function at any level, from the molecular to the entire organism. For descriptions of previous awards, see www.mcknight.org/neuroscience.

The first step is to submit a two-page letter of intent describing the project and how the technology involved will enrich the neurosciences and become accessible to other research in the field. Investigators must be working at not-for-profit institutions within the United States and hold tenured or tenure-track positions at their sponsoring institution. Employees of the Howard Hughes Medical Institute or scientists within the intramural program of the National Institutes of Health are not eligible. Collaborative and cross-disciplinary applications are invited.

The selection committee will invite a few applicants to send detailed proposals, from which up to four awards will be made. Each award provides \$100,000 annually for two years. Letters of intent are due in early December and should be emailed to a an email account set up for this purpose (neuro@mcknight.org) for consideration. Awards are announced in late June and begin on August 1.

McKnight Neuroscience of Brain Disorders Awards

These awards support neuroscientists who are working to apply recent discoveries about the brain and nervous system to solving the problems of neurological and psychiatric diseases. They are designed to stimulate innovative approaches that might lead to therapies and cures. Collaborative projects between basic and clinical neuroscientists are welcomed, as are proposals that help link basic with clinical neuroscience. For descriptions of previous awards, see www.mcknight.org/neuroscience.

The first step is to submit a two-page letter of intent describing the project and how the basic research will be applied to improving the understanding of a brain disorder or disease. The letter should clearly describe how the proposed research will uncover mechanisms of brain injury or disease and how it will translate to diagnosis, prevention, treatment, or cure. Funds may be used toward a variety of research activities but not the recipient's salary. Investigators must be working at not-for-profit institutions within the United States. Employees of the Howard Hughes Medical Institute or scientists within the intramural program of the National Institutes of Health are not eligible.

The selection committee will invite a few applicants to submit complete proposals, from which up to six awards will be selected. Each provides \$100,000 annually for three years. Letters of intent are due in early-April and should be emailed to a an email account set up for this purpose (neuro@mcknight.org) for consideration. Awards are announced in December and begin February 1.

(3/10)

Awardoo/Inetitution	December Droiont	Unpaid Balance	6	0000	Unpaid Balance
	וופספורו בוספרו	Approved 2008	0 Z003	raid 2009	12/3/109
Neuroscience of Brain Disorders Awards 2007-2009	600				
Michael Bastiani University of Utah Salt Lake City, Utah	A Genetic Screen for Genes Infuencing Neuronal Regeneration	100,000	0	100,000	0
Andrew Dillin Salk Institute for Biological Studies La Jolla, California	Age-associated Neuroprotection by Insulin/IGF-1 Signalling: From Worm to Mouse	100,000	0	100,000	0
Andrew Lieberman University of Michigan Dearborn, Michigan	Treatment of a Polyglutamine Neurodegenerative Disease with Synthetic Bifunctional Compounds That Target Misfolded Proteins	100,000	0	100,000	0
Janice Naegele Wesleyan University Middletown, Connecticut	Brain Grafts of GABAergic Neurons Derived From Embryonic Stem Cells for Treating Temporal Lobe Epilepsy	100,000	0	100,000	0
Lorna Role SUNY Stony Brook Stony Brook, NY	Neuregulin 1 Regulation of Nicotine-Sensitive Cortico-Limbic Circuits Affected in Schizophrenia	100,000	0	100,000	0
Charles Weitz Harvard Medical School Boston, Massachusetts	Obesity, Diabetes, and the Arcuate Nucleus Circadian Clock	100,000	0	100,000	0
Neuroscience of Brain Disorders Awards 2008-2010	<u>010</u>				
llya Bezprozvanny University of Texas Southwestern Medical Center Dallas, Texas	Deranged Calcium Signaling and Neurodegeneration in Alzheirmer's Disease	200,000	0	100,000	100,000
Ming Guo University of California, Los Angeles Los Angeles, California	Drosophila Models of Parkınson Dısease	200,000	0	100,000	100,000
Maria Karayiorgou Columbia University Medical Center New York, New York	A Genetic Mouse Model of Schizophrenia Implicates miRNA Biogenesis in Disease	200,000	0	100,000	100,000

		Unpaid Balance			Unpaid Balance
Awardee/Institution	Research Project	12/31/08	Approved 2009	Paid 2009	12/31/09
Bingwei Lu Stanford University Stanford, California	Understanding the Molecular Basis of Synaptic Dysfunction in Alzheimer's Disease	200,000	0	100,000	100,000
Colleen McClung University of Texas Southwestern Medical Center Dallas, Texas	The Role of CLOCK and CCK in the Development and Treatment of Mania	200,000	0	100,000	100,000
Mark Tanouye University of California, Berkeley Berkeley, California	Neurological drug development using Drosophila Seizure-Suppressor Mutants	200,000	0	100,000	100,000
Neuroscience of Brain Disorders Awards 2009-2011	Ħ				
David Corey University of Texas Southwestern Medical Center Dallas, Texas	Allele-selective Inhibition of Mutant Huntingtin and Other Triplet Repeat Proteins	300,000	0	100,000	200,000
Robert Edwards UCSF School of Medicine San Francisco, CA	The Regulation of Mitochonddrial Morphology by a- Synuclein	300,000	0	100,000	200,000
Mirjana Maletrc-Savatrc Baylor College of Medicine Houston, TX	Metabolomic Biomarkers of Autism Spectrum Disorders	300,000	0	100,000	200,000
John Wemmie/Vincent Magnotta University of Iowa Iowa City, IA	Dynamics of brain pH in psychiatric and neurological disease	300,000	0	100,000	200,000
X. William Yang UC Los Angeles Los Angeles, CA	Basal Ganglia Circuitry & Molecluar Deficits in a Mouse Model of Tourette Syndrome	300,000	0	100,000	200,000
R Suzanne Zukin Albert Einstein College of Medicine New York, NY	Epigentic Remodeling of Neuronal Genes in Global Ischemia	300,000	0	100,000	200,000

,		Unpaid Balance			Unpaid Balance
Awar degrins trution	Nesearcii Ti Ojeci	12/31/06	Approved 2009	Faid 2009	12/31/09
Neuroscience of Brain Disorders Awards 2010-2012	<u>012</u>				
Angelique Bordey Yale University School of Medicine New Haven, CT	Cognitive Deficits in Tuberous Sclerosis Complex	0	300,000	0	300,000
Rita Balilce-Gordon/Josep Dalmau U. of Pennsyvania School of Medicine Philadelphia, PA	Cellular, Synaptic and Circuit Mechanisms of Autoimmune anti-Glutamate Receptor Disorders of Memory and Cognition	0	300,000	0	300,000
Michael DeWeese U. of California, Berkeley Berkeley, CA	Probing the Cortical Mechanisms of Working Memory	0	300,000	0	300,000
Technological Innovation Awards 2008-2009					
Henry Lester California Institute of Technology Pasadena, CA	Ion Channels for Neuronal Engineering	100,000	0	100,000	0
Charles Lieber Harvard University Cambridge, MA	Nonelectronic Device Arrays for Electrical & Chemical Mapping of Neural Networks	100,000	0	100,000	0
Fernando Nottebohm The Rockefeller University New York, NY	Development of a Technique for Making Transgenic Songbirds	100,000	0	100,000	0
Dalibor Sames/David Sulzer Columbia University New York, NY	Development of Fluorescent False Neurotransmitters: Novel Probes for Direct Visualization of Monoamine Transmitter Release from Individual Presynaptic Terminals	100,000	0	100,000	0
Technological Innovation Awards 2009-2010					
Joseph Fetcho Cornell University Ithaca, NY	Mapping Patterns of Synaptic Connections In Vivo	0	200,000	100,000	100,000

:		Unpaid Balance			Unpaid Balance
Awardee/Institution	Research Project	12/31/08	Approved 2009	Paid 2009	12/31/09
Pavel Osten Cold Spring Harbor Laboratory Cold Spring Harbor, NY	Automated High-throughput anatomy for fluorescent mouse brain	0	200,000	100,000	100,000
Thomas Otis U. of California, School of Medicine Los Angeles, CA	Development of Optical Methods for Monitoring Voltage in Groups of Neuroanatomically Defined Neurons	0	200,000	100,000	100,000
Larry Young . Emory University Atlanta, GA	Develoment of Transgenic Technologies in Prairie Voles for Dissecting the Genetics and Neural Circuitry of Social Bonding	0	200,000	100,000	100,000
Scholar Awards 2007-2009					
Stephen Baccus Sanford University School of Medcine Stanford, California	Functional Circuitry of Neural Coding in the Retina	75,000	0	75,000	0
Karl Deisseroth Stanford University Stanford, California	Multi-Channel Fast Optical Interrogation of Living Neural Circuitry	75,000	0	75,000	0
Gilbert Di Paolo Columbia University New York, New York	A Novel Approach for Rapid Chemically-Induces Modulation of Pip2 Metabolism at the Synapse	75,000	0	75,000	0
Adrienne Fairhall University of Washington Seattle, Washington	Intrinsic Contributions to Adaptive Computation and Gain Control	75,000	0	75,000	0
Maruice Smith Harvard University Cambridge, Massachusettes	A computational Model of Interacting Adaptive Processes to Explain Properties of Short & Long- Term Motor Learning	75,000	0	75,000	0
Fan Wang Duke University Medical Center Durham, North Carolina	Molecular and Genetic Analyses of Mammalian Touch Sensation	75,000	0	75,000	0
Rachel Wilson Harvard Medical School Boston, Massachusettes	The Biophysical and Molecular Basis of Central Synaptic Transmission	75,000	0	75,000	0

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Awardee/Institution	Kesearch Project	12/31/08	Approved 2009	Paid 2009	12/31/09
Scholar Awards 2008-2010					
Jeremy Dasen NYU School of Medicine New York, NY	Mechanisms of Synaptick Specificity in the Vertebrate Spinal Cord	150,000	0	75,000	75,000 1
Wesley Grueber Columbia University New York, NY	Dendritic Field Patterning by Attractive & Repulsive Cues	150,000	0	75,000	75,000
Greg Horwitz University of Washington Seattle, WA	Magnocellular Contributions to Color Processing	150,000	0	75,000	75,000
Coleen Murphy Princeton University Princeton, NJ	Molecular Characternization of Long-Term Memory Maintenance with Age	150,000	0	75,000	75,000
Bence Olveczky Harvard University Cambridge, MA	Functional Organization of Neural Circuits Underlying Sensorimotor Leaerning	150,000	0	75,000	75,000
Liam Panınskı Columbia University New York, NY	Using advanced Statistical Techniques to Decipher Population Codes	150,000	0	75,000	75,000
Bigan Pesaran New York University New York, NY	Deciding Where to Look and Where to Reach	150,000	0	75,000	75,000
Scholar Awards 2009-2011					
Diana Bautista U of California, Berkeley Berkeley, CA	Molecular and Cellular Mechanisms of Mammalian Touch and Pain	0	225,000	75,000	150,000 *
James Bisley U of Californa, Los Angeles Los Angeles, CA	The Role of Posterior Parietal Cortex in Guiding Attention and Eye Movements	0	225,000	75,000	150,000 *

Awardee/Institution	Research Project	Unpaid Balance 12/31/08	Approved 2009	Paid 2009	Unpaid Balance 12/31/09
Nathaniel Daw New York University New York, NY	Decision Making in Structured, Sequential Tasks: Combining Computational, Behavioral, and Neuroscientific Approaches	0	225,000	75,000	150,000 *
Alakkam Sampath University of Southern California Los Angeles, CA	The Role of Optimal Processing in Setting Sensory Threshold	0	225,000	75,000	150,000 *
Tatyana Sharpee Salk Institute for Biological Studies La Jolla, CA	Discrete Representation of Visual Shapes in the Brain	0	225,000	75,000	150,000 *
Kausik Si Stowers Institute for Medical Research Kansas City, MO	Role of Prion-like Molecule in Persistence of Memory	0	225,000	75,000	150,000
Totals	II	5,575,000	3,050,000	4,100,000	4,525,000

¹ Dr. Dasen will not be receiving a third payment in 2010 because he became an HHMI awardee in 2009. Award will be cancelled in 2010. * Total approved in current year for payment in future years equals \$2,200,000