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2019

OMB No 1545-0052

## **Return of Private Foundation**

Department of the Treasury Internal Revenue Service

Form 990-PF

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

▶ Do not enter social security numbers on this form as it may be made public.
 ▶ Go to <u>www.irs.gov/Form990PF</u> for instructions and the latest information.

Open to Public Inspection

1. Section 4947(a)(1)   Intel network of the street address   Scory/eathe   Scory/ea	For	caler	ndar year 2019, or tax year beginning 01-01-20	)19 , aı	nd ending 1	2-31-	2019			
Control price (p. 6 ) Does number if real is not delivered to street address)   Nonryavide	Name of foundation THE MCKNIGHT ENDOWMENT FUND FOR NEUROSCIENCE									
City   County State or stronger country, and ZP or foreign residence   City   238-4220					41-156	3321				
Core or province, country, and ZPP or foreign possist code   Core emption applies on in pending, dreck here   Core emption applies on the pending of							<b>B</b> Telephone number (see instructions)			
Check type of organization   Address change   Address c	710 3 2110 31 312 400						)			
Foreign organization messang the 30% state change					C If exe	emption	application is pendin	g, check here		
Contributions, gits, grants, etc. precised (attach schedule)   Discussion of the foundation   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to attach schedule   Discussion of the foundation is not required to a foundation is not required to a foundation is not require	G Ch	eck al	l that apply 🔲 Initial return 🔲 Initial return of a	former public charity	<b>D 1.</b> Fo	reign or	ganızatıons, check he	ere . $\square$		
Check type of organization   Section 501(c)(3 seeping private foundation   Section 501(c)(3) seeping private foundation   S			$\square$ Final return $\square$ Amended return							
Control type of organization   Moderation			Address change Name change					· -		
Fart market value of all assets at end of vary from Part II, col (c)   Debry (specify)			· · · · · · · · · · · · · · · · · · ·							
## 1 Analysis of Revenue and Expenses. (The form fact 11, col. (c)   (Part 1, column (d) must be on cash bases )    Part 1			I							
Part	of y	/ear (f	rom Part II, col (c), ▶\$ 18.030 ☐ Other (specify)							
of amounts in columns (b), (c), and (d) may not necessarily exact the amounts in columns (a) feer instructions (a) \$ to extractions (a) \$ to extract (attach schedule) \$ 1,700,000 \$ 2.55,694 \$ 3.705	Pa	rt I	Analysis of Revenue and Expenses (The total	(a) Revenue and						
100   2   Check				expenses per				purposes		
2   Check   □   If the foundation is not required to attach Sch B   3   Interest on savings and temporary cash investments		1		3 700 000						
Sch B   3   Interest on savings and temporary cash investments		2	<u></u>	3,700,000						
1000000000000000000000000000000000000			Sch B							
Sa   Gross rents		_								
December 2015   Net rental income or (loss) from sale of assets not on line 10		-								
100   100										
Net short-term capital gain   13,752	е		` '	0						
Net short-term capital gain   13,752	enu	_								
8 Net short-term capital gain	Rev	7	Capital gain net income (from Part IV, line 2)			0				
10a   Gross sales less returns and allowances   0   0   0   0   0   0   0   0   0										
b   Less Cost of goods sold     0   0		9	Income modifications				13,752			
C   Gross profit or (loss) (attach schedule)   0   0   0   0   0   0   0   0   0		10a	Gross sales less returns and allowances							
11   Other income (attach schedule)   0   0   0   0   0   13,752   13   Compensation of officers, directors, trustees, etc   14,000   13,752   14,000   16,000   16		ь								
12 Total. Add lines 1 through 11   3,700,000   0   13,752		С		0						
13   Compensation of officers, directors, trustees, etc   44,000   44,000   44,000   14   44,000   15   44,000   15   44,000   15   44,000   15   44,000   15   44,000   15   44,000   15   44,000   16   44,000			,				0			
14 Other employee salaries and wages			<u> </u>	, ,		0	13,752			
15   Pension plans, employee benefits				44,000				44,000		
16a Legal fees (attach schedule)   0   0   0   0   0   0   0   0   0	٠,		· ·							
17   Interest   18   Taxes (attach schedule) (see instructions)   0   0   0   0   0   0   0   0   0	se			0		0	0	0		
17   Interest   18   Taxes (attach schedule) (see instructions)   0   0   0   0   0   0   0   0   0	pen	_		8,777		0	0	8,777		
17   Interest   18   Taxes (attach schedule) (see instructions)   0   0   0   0   0   0   0   0   0	Ĕ					0	0	·		
25 Contributions, gifts, grants paid	tıve		Interest	-						
25 Contributions, gifts, grants paid	tra	18	Taxes (attach schedule) (see instructions)	0		0	0	0		
25 Contributions, gifts, grants paid	SILI S	19	Depreciation (attach schedule) and depletion	0		0	0			
25 Contributions, gifts, grants paid	E	20	Occupancy							
25 Contributions, gifts, grants paid	dА	21	Travel, conferences, and meetings	321,894				321,894		
25 Contributions, gifts, grants paid	an	22	Printing and publications							
25 Contributions, gifts, grants paid	ıng	23		14,523		0	0	14,523		
25 Contributions, gifts, grants paid	erat	24	•	555.55		_	_	555.55		
26 Total expenses and disbursements. Add lines 24 and 25	Оре	25	•			0	0			
25 3,691,942 0 0 3,705,694  27 Subtract line 26 from line 12  a Excess of revenue over expenses and disbursements  b Net investment income (if negative, enter -0-)  c Adjusted net income (if negative, enter -0-)	_			3,130,248				3,130,000		
a Excess of revenue over expenses and disbursements b Net investment income (if negative, enter -0-) c Adjusted net income (if negative, enter -0-)			25	3,691,942		0	0	3,705,694		
disbursements b Net investment income (if negative, enter -0-) c Adjusted net income (if negative, enter -0-)										
c Adjusted net income (if negative, enter -0-)		а	disbursements	8,058						
15,752			• -			0				
					_					

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8,058

18,030

18,030 Form **990-PF** (2019)

0

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18,030

	5
	6
	7
2	8
<b>Assets</b>	9
×.	10~

C

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26

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Part III

2

Liabilities

Fund Balances

ö

Assets 27

Net

Less allowance for doubtful accounts ▶

Land, buildings, and equipment basis

instructions Also, see page 1, item I)

and complete lines 24, 25, 29 and 30.

and complete lines 26 through 30.

of-year figure reported on prior year's return)

Decreases not included in line 2 (itemize)

Net assets without donor restrictions . . .

Net assets with donor restrictions . . . .

Other assets (describe > \_

Other liabilities (describe ▶\_

Grants payable

Investments—U S and state government obligations (attach schedule)

Investments—corporate stock (attach schedule) . . . . . . .

Investments—land, buildings, and equipment basis ▶

Less accumulated depreciation (attach schedule) ▶ 0

Total assets (to be completed by all filers—see the

Less accumulated depreciation (attach schedule) ▶ 

Loans from officers, directors, trustees, and other disqualified persons

Mortgages and other notes payable (attach schedule). . . . . .

Total liabilities(add lines 17 through 22) . . . . . . . . . . . . .

Foundations that do not follow FASB ASC 958, check here 🕨 🗹

Foundations that follow FASB ASC 958, check here ▶ □

Capital stock, trust principal, or current funds . . . . . .

Paid-in or capital surplus, or land, bldg, and equipment fund

Other increases not included in line 2 (itemize) -

Retained earnings, accumulated income, endowment, or other funds

Total net assets or fund balances (see instructions) . . . . .

Total liabilities and net assets/fund balances (see instructions) .

Total net assets or fund balances at beginning of year—Part II, column (a), line 29 (must agree with end-

Total net assets or fund balances at end of year (line 4 minus line 5)—Part II, column (b), line 29

**Analysis of Changes in Net Assets or Fund Balances** 

(f)

Depreciation allowed

(or allowable)

1a

а b C d e (e)

Gross sales price

2016

2015

2014

2 Total of line 1, column (d)

**5** Multiply line 4 by line 3

instructions

**7** Add lines 5 and 6 . . . .

			Page <b>3</b>			
e	_	_				
	(b) How acquired P—Purchase D—Donation	(c) Date acquired (mo , day, yr )	(d) Date sold (mo , day, yr )			
(g) Cost or other basis us expense of sale		(h) Gain or (loss) (e) plus (f) minus (g)				
	on 12/31/69		I)			
( <b>k)</b> Excess of col (ı) over col (ʒ), ıf any		col (k), but not	h) gain minus less than -0-) <b>or</b> om col (h))			
	•					

	Complete only for assets	showing gain in column (h) and ow	ned by	y the foundation on 12/31/69		(1)
	(i) F M V as of 12/31/69	(j) (k) Adjusted basis Excess of col (i) as of 12/31/69 over col (j), if any			Gains (Col (h) gain minus col (k), but not less than -0-) <b>or</b> Losses (from col (h))	
a						
b						
С						
d						
е						
2	Capital gain net income	or (net capital loss)		n, also enter in Part I, line 7 ss), enter -0- in Part I, line 7	}	2
3	Net short-term capital g	gain or (loss) as defined in sections :	1222(5	5) and (6)		
	If gain, also enter in Pa in Part I, line 8	rt I, line 8, column (c) (see instructi	,	If (loss), enter -0-	. }	3
Dowl	V Ouglification I	Indox Costion 4040(a) for Bo		d Tau an Nat Tauastana	, 	
Part		Jnder Section 4940(e) for Re				
(For op	tional use by domestic p	rivate foundations subject to the sec	ction 4	.940(a) tax on net investment	ıncom	e)
If sect	on 4940(d)(2) applies, le	eave this part blank				
		e section 4942 tax on the distributa ot qualify under section 4940(e) Do			period?	Yes 🗸 No
1	Enter the appropriate am	nount in each column for each year,	see in	structions before making any	entries	5
	(a) e period years Calendar or tax year beginning in)	<b>(b)</b> Adjusted qualifying distributions	Net v	(c) value of noncharitable-use assets		(d) Distribution ratio (col (b) divided by col (c))
	2018	3,707,780		826,175		4 487887
	2017	3 720 106		883 094		4 212582

830,392

479,338

422,782

2

3

4

5

6

7

8

3,758,647

3,710,738

3,713,180

3 Average distribution ratio for the 5-year base period—divide the total on line 2 by 5 0, or by the

. . . . . . . . . . .

number of years the foundation has been in existence if less than 5 years

4 Enter the net value of noncharitable-use assets for 2019 from Part X, line 5

6 Enter 1% of net investment income (1% of Part I, line 27b)

8 Enter qualifying distributions from Part XII, line 4

3,705,694 If line 8 is equal to or greater than line 7, check the box in Part VI, line 1b, and complete that part using a 1% tax rate. See the Part VI Form **990-PF** (2019)

0

4 526353

7 741381

8 782730

29 750933

5 950187

4,253,920

4,253,920

714,922

Page **6** 

Form	990-PF (2019)					P	age <b>6</b>
Pa	rt VIII-B Statements Regard	ding Activities for Which	Form 4720 May Be	Required (continued)			
5a	During the year did the foundation	pay or incur any amount to				Yes	No
	(1) Carry on propaganda, or other	wise attempt to influence legis	lation (section 4945(e))?	☐ Yes ☑	No		
	(2) Influence the outcome of any specific public election (see section 4955), or to carry						
	on, directly or indirectly, any vo	-		· · 🗌 Yes 🔽	No		
	(3) Provide a grant to an individua	• • • • • • • • • • • • • • • • • • • •		☐ Yes 🔽	No		
	(4) Provide a grant to an organizat		· -				
	in section 4945(d)(4)(A)? See i			· · · · Yes	No		
	(5) Provide for any purpose other t	- · · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •		_		
	educational purposes, or for the	•		∟ Yes 💌	<sup>7</sup> No │		
D	If any answer is "Yes" to 5a(1)–(5) Regulations section 53 4945 or in a	•		•	5b		
	Organizations section 33 4945 or in a				_   50		
_	If the answer is "Yes" to question 5				_		
С	tax because it maintained expendit	• • •	·		,		
	If "Yes," attach the statement requ	· · · · ·		· · L Yes L	J No │		
<b>6</b> -		· -					
6a	Did the foundation, during the year				,		
ь	a personal benefit contract?  Did the foundation, during the year			∟ Yes 💌	No 6b		No
b	If "Yes" to 6b, file Form 8870	, pay preimums, unectry or me	allectiy, oli a persoliai bei	ment contract.	<del>0</del> 5		140
7a	At any time during the tax year, wa	as the foundation a party to a	prohibited tay shelter tran	nsaction?	a		
	If "Yes", did the foundation receive			∟ tes 💌	No   7b		
8	Is the foundation subject to the sec				7.5		
•	excess parachute payment during t				7		
		Officers, Directors, Trus					
Pa	rt VIIII and Contractors	officers, Directors, Trus	tees, Foundation Ma	mayers, mymy raid i	inployees	′	
1	List all officers, directors, truste	es foundation managers a	nd their compensation	See instructions			
	List all officers, directors, truste	(b) Title, and average	(c) Compensation (If	(d) Contributions to	1,,-		
	(a) Name and address	hours per week	not paid, enter	employee benefit plans an	id (e) Expe	nse acc Illowanc	
		devoted to position	-0-)	deferred compensation	- Carter o	owane	
See	Additional Data Table						
		_					
_	Compensation of five highest-pa	id ampleyees (ather than t	hose included on line 1	_coo instructions) If n	one enter'	NONE	"
	compensation of five ingliest-pe	na employees (other than t	nose included on line 1		The, enter	HOIL.	1
							unt,
(a)	Name and address of each employee	paid (b) Title, and average		(d) Contributions to employee benefit	(e) Exper	se acco	
(a)		hours per week	(c) Compensation	employee benefit plans and deferred	(e) Exper other a		es
(a)	Name and address of each employee			employee benefit			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
(a)	Name and address of each employee	hours per week		employee benefit plans and deferred			es
	Name and address of each employee	hours per week devoted to position	(c) Compensation	employee benefit plans and deferred compensation			es

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Part VIII Information About Officers, Directors, Trus and Contractors (continued)	stees, Foundation Managers, Highly Paid E	mployees,
3 Five highest-paid independent contractors for professiona	l services (see instructions). If none, enter "NO	NE".
(a) Name and address of each person paid more than \$50,000	(b) Type of service	(c) Compensation
The McKnight Foundation	Administrative Services	100,000
710 S 2ND ST STE 400 Minneapolis, MN 554012290		
энтеарона, эти ээчогггээ		
	$\dashv$	
	$\dashv$	
Total number of others receiving over \$50,000 for professional service	s	1
Part IX-A Summary of Direct Charitable Activities		
List the foundation's four largest direct charitable activities during the tax year. Incorganizations and other beneficiaries served, conferences convened, research papers		Expenses
1 SEE SCHEDULE O		297,008
2		
3		
3		
4		
Part IX-B Summary of Program-Related Investments	s (see instructions)	
Describe the two largest program-related investments made by the foundation	during the tax year on lines 1 and 2	Amount
<b>1</b> N/A		
2		
All other program-related investments See instructions		
3		
Total. Add lines 1 through 3	· · · · · · · · · · · · · · · · · · ·	
		Form <b>990-PF</b> (2019)

## Amounts set aside for specific charitable projects that satisfy the За 3h

Note: The amount on line 6 will be used in Part V, column (b), in subsequent years when calculating whether the foundation qualifies for

Qualifying distributions. Add lines 1a through 3b Enter here and on Part V, line 8, and Part XIII, line 4

Foundations that qualify under section 4940(e) for the reduced rate of tax on net investment

the section 4940(e) reduction of tax in those years

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3.705.694

3.705.694

Form **990-PF** (2019)

**d** Applied to 2019 distributable amount. . . e Remaining amount distributed out of corpus 5 Excess distributions carryover applied to 2019 (If an amount appears in column (d), the

6 Enter the net total of each column as

9 Excess distributions carryover to 2020.

10 Analysis of line 9 a Excess from 2015. . **b** Excess from 2016. . c Excess from 2017. . d Excess from 2018. . e Excess from 2019. .

Subtract lines 7 and 8 from line 6a . . . . . .

a Corpus Add lines 3f, 4c, and 4e Subtract line 5 **b** Prior years' undistributed income Subtract line 4b from line 2b . . . . . . . . . c Enter the amount of prior years' undistributed income for which a notice of deficiency has been issued, or on which the section 4942(a) tax has been previously assessed. . . . . . d Subtract line 6c from line 6b Taxable amount e Undistributed income for 2018 Subtract line 4a from line 2a Taxable amount-see f Undistributed income for 2019 Subtract lines 4d and 5 from line 1. This amount must be distributed in 2020 . . . . . . 7 Amounts treated as distributions out of corpus to satisfy requirements imposed by section 170(b)(1)(F) or 4942(g)(3) (Election may be required - see instructions) . . . . . . . . . 8 Excess distributions carryover from 2014 not applied on line 5 or line 7 (see instructions) . . .

indicated below:

same amount must be shown in column (a) )

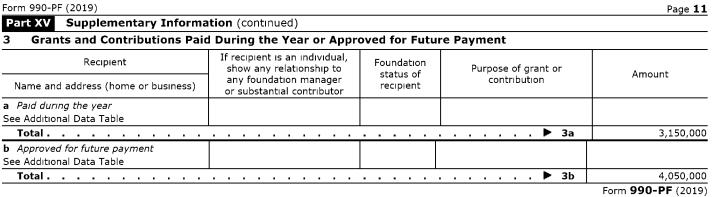
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Part XIII Undistributed Income (see instruc	tions)			
	(a) Corpus	(b) Years prior to 2018	(c) 2018	( <b>d)</b> 2019
1 Distributable amount for 2019 from Part XI, line 7				
2 Undistributed income, if any, as of the end of 2019				
a Enter amount for 2018 only	ı			
<b>b</b> Total for prior years 20				
3 Excess distributions carryover, if any, to 2019				
a From 2014	1			
<b>b</b> From 2015	ı			
c From 2016	ı			
<b>d</b> From 2017	ı			
e From 2018	ı			
f Total of lines 3a through e				
4 Qualifying distributions for 2019 from Part				
XII, line 4 🕨 \$	ı			
a Applied to 2018, but not more than line 2a				
<b>b</b> Applied to undistributed income of prior years (Election required—see instructions)				
c Treated as distributions out of corpus (Election				

factors

See Supplemental Information



Enter gross amounts unless otherwise indicated			usiness income	Excluded by section	(e) Related or exemp	
_	service revenue	(a) Business code	(b) Amount	(c) Exclusion code	(d) Amount	function income (See instructions )
	nd contracts from government agencies					
	ship dues and assessments on savings and temporary cash ents					
	ds and interest from securities					
	al income or (loss) from real estate					
	inanced property					
	bt-financed property.					
	al income or (loss) from personal property					
	vestment income					
ınventor						
	me or (loss) from special events					
	rofit or (loss) from sales of inventory					
	evenue <b>a</b>					
e			0			
e			0	1		
e 2 Subtota 3 Total. A	Add columns (b), (d), and (e)	lations )	0	1	3	
e 2 Subtota 3 Total. A	Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu	lations )		1		
e 2 Subtota 3 Total. A (See wo	Add columns (b), (d), and (e) Add line 12, columns (b), (d), and (e) rksheet in line 13 instructions to verify calcu	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	C
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	C
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)  Add line 12, columns (b), (d), and (e)  rksheet in line 13 instructions to verify calcu  B Relationship of Activities to th  Explain below how each activity for which the accomplishment of the foundation's ex	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	C
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	C
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	(
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	C
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	C
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	C
e	I Add columns (b), (d), and (e)	lations ) IE Accomplisi Income is report	hment of Exempled in column (e) of	1  pt Purposes  Fart XVI-A contribu	3uted importantly to	C

•	<i>'</i>	
VII	Information Regarding Transfers To and Transactions and Relationships With Noncharitabl Exempt Organizations	2

Part	XVII	Exempt Organi	zations			no ana noian	instrips trick from the			
		rganization directly or in than section 501(c)(3)	directly enga					501	Yes	No
a Trai	nsfers	from the reporting foun	dation to a n	oncharitable ex	empt organization	of				
(1)	Cash	1						1a(1)		No
(2)	Othe	er assets						1a(2)		No
<b>b</b> Oth	er trai	nsactions								
(1)	Sale	s of assets to a nonchar	ıtable exemp	t organization.				. 1b(1)		No
(2)	Purc	hases of assets from a r	noncharitable	exempt organiz	zation			. 1b(2)		No
(3)	Rent	al of facilities, equipmer	nt, or other a	ssets				. 1b(3)		No
(4)	Reim	nbursement arrangemen	ts					1b(4)		No
٠,		s or loan guarantees.						1b(5)		No
(6)	Perfo	rmance of services or m	embership o	r fundraısıng sol	licitations			1b(6)		No
	-	f facilities, equipment, n		· ·				1c		No
		wer to any of the above								
		ods, other assets, or ser insaction or sharing arra								
				· · · · · · · · · · · · · · · · · · ·		<b>J</b> ,	<b>,</b>			
(a) Line	No	(b) Amount involved	(c) Name of	noncharitable exe	mpt organization	(d) Description o	f transfers, transactions, ar	nd sharing arra	ngemen	nts
		indation directly or indire	•	*	•			<b>.</b>		
		ın section 501(c) (other		n 501(c)(3)) or	in section 527? .		∐Yes	<b>✓</b> No		
<b>b</b> If "\	'es," c	complete the following s		1 4		1				
		(a) Name of organization	on	(1	<b>b)</b> Type of organization	on	(c) Description of	relationship		
						-				
	Unc	der penalties of perjury,	I declare tha	t I have examın	ed this return, incl	luding accompany	ing schedules and state	ements, and	to the	best
	of n	ny knowledge and belief	, it is true, co							
Cian	whi	ch preparer has any kno	wledge		ı					
Sign	١.	*****			2020-06-10	*****		May the IRS d return	iscuss th	าเร
Here								with the prepa	rer shov	vn
	7	Signature of officer or t	rustee		Date	Title		below 	<b>7</b> -	, I
								(see instr ) 🗅	∐ Yes └	¹ No
		Print/Type preparer's	name	Preparer's Sign	nature	Date	PT			
		, . , p. p. cpaici		, , _p 5, 5 51g1	<del></del>	Jace	Check if self-		-10-	
		Nicola Banadi					employed ▶ 🔲	P0075	5195	
Paid		Nicole Bencik								
Prep	arei	Firm's name ▶ CRO	\//F     D			1	1			
Use (		I IIIII 3 Hallic F CICO	**				Firi	m's EIN ▶35	-09216	580
			5 West Wack	er Drive Suite 2	2600					
			ucado II 60	6061224			Pho	one no (312	) 899-	7000
			nicago, IL 60	0001224				,		

Form 990PF Part VIII Line 1 - List all officers, directors, trustees, foundation managers and their compensation (a) Name and address Title, and average (c) Compensation (If Expense account, (d) hours per week not paid, enter Contributions to (e) other allowances -0-) (b) devoted to position employee benefit plans and deferred compensation HUDA ZOGHBI MD PRESIDENT 13,000 0 1 300 710 S 2ND ST STE 400 Minneapolis, MN 554012290 ERIKA BINGER 0 0 SECRETARY/TREASURER 0 800 710 S 2ND ST STE 400 Minneapolis, MN 554012290 J ANTHONY MOVSHON PHD VICE PRESIDENT 8,000 0 1 300 710 S 2ND ST STE 400 Minneapolis, MN 554012290 KELSEY MARTIN MD PHD DIRECTOR 7,000 0 1 900 710 S 2ND ST STE 400 Minneapolis, MN 554012290 MARKUS MEISTER a DIRECTOR 5,500 1 600 710 S 2ND ST STE 400 Minneapolis, MN 554012290 0 0 MICHAEL D EHLERS MD PHD DIRECTOR 0 800 710 S 2ND ST STE 400 Minneapolis, MN 554012290 RICK SCOTT DIRECTOR 0 0 0 0 700 710 S 2ND ST STE 400 Minneapolis, MN 554012290 Kara Carlisle 0 DIRECTOR O 0.800 710 S 2ND ST STE 400 Minneapolis, MN 554012290 Catherine Dulac DIRECTOR 500 0 0 100 710 S 2ND ST STE 400 Minneapolis, MN 554012290 Ming Guo MD PHD 0 DIRECTOR 7,000 1 800 710 S 2ND ST STE 400 Minneapolis, MN 554012290 Leslie Vosshall 3,000 0 DIRECTOR

1 000

710 S 2ND ST STE 400 Minneapolis, MN 554012290

Recipient If recipient is an individual, Foundation Purpose of grant or Amount show any relationship to status of contribution any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year

- ,			
U of Texas Austin Center for Learning Memory 1 Unive rsity Station C7000 Austin, TX 78712	None	Prefrontal Dysfunction in Fragile X Syndrome Principal Investigators Boris Zemelman and Daniel Johnston	100,000
Stanford University	None	Mechanisms of Myelin Membrane	75,000

Stanford University Dept of Neurosurgery 1201 Welch Roa d MSLS P311 Stanford, CA 94305	None	PC	Mechanisms of Myelin Membrane Growth and Wrapping Principal Investigator Bradley Zuchero	75,000
University of Southern California Dept of Neurobiology USC Hedco Neur oscience Bldg 3641 Watt Way 328A	None	GOV	Understanding Synaptic Dysfunction in Autism Spectrum Disorder Principal Investigator	100,000

Stanford, CA 94305		Tivestigater Bradie, Eddinere	
University of Southern California Dept of Neurobiology USC Hedco Neur oscience Bldg 3641 Watt Way 328A Los Angeles, CA 900892520	None	Understanding Synaptic Dysfunction in Autism Spectrum Disorder Principal Investigator Bruce Herring	100,000
Total		 ▶ 3a	3.150.000

Recipient If recipient is an individual, Foundation Purpose of grant or Amount show any relationship to status of contribution any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year Icahn School of Medicine at Mount Sinai None PC Circuit Mechanisms of Memory-100,000 Dept of Neuroscience One Gustave L Linking Principal Investigator Levy Pl Box 1639 Denise Cai New York, NY 10029

University of Maryland Medical School Dept of Anatomy and Neurobiology 20 Penn Street HSF II Room S251 Baltimore, MD 21201	None	GOV	Individual Differences in Attention Signaling in Amygdala Circuits Principal Investigator Donna J Calu	100,000
Salk Institute Molecular Neurobiology Laboratory -	None	PC	Spinal Circuits Controlling Dexterous Forelimb Movement	75,000

Baltimore, MD 21201			Donna J Calu	
Salk Institute Molecular Neurobiology Laboratory - East 10010 North Torrey Pines Road La Jolla, CA 920371002	None	PC	Spinal Circuits Controlling Dexterous Forelimb Movement Principal Investigator Eiman Azim	75,000
Total			▶ 3a	3,150,000

Recipient If recipient is an individual, Foundation Purpose of grant or Amount show any relationship to status of contribution any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year University of Washington Medical School None GOV Neural Dynamics of Memory and 100,000 Dept of Physiology and Biophysics 1 Cognition in the Primate 705 NE Pacific Street Box 357290 Hippocampal Formation

Seattle, WA 98195			Principal Investigator Elizabeth Buffalo	
University of California San Francisco Dept of Ophthalmology 10 Koret Way Box 0730 San Francisco, CA 94143	None	GOV	The Establishment and Regulation of Rod and Cone Vision Principal Investigator Felice Dunn	75,000
	·	i i		

San Francisco, CA 94143			Felice Dunn	
Salk Institute and UCSD Laboratory of Genetics 10010 North Torrey Pines Road La Jolla, CA 92037	None	PC	Using Deep In Vivo Two-Photon CA2+ Imaging to Study Temporal Pattern Separation Principal Investigators Fred Gage and Matthew Shtrahman	100,000
Total				

Recipient If recipient is an individual, Foundation Purpose of grant or Amount show any relationship to contribution status of any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year Childrens Hospital Boston None PC How Episodic Memory Guides 100,000

Dept of Ophthalmology and Neurology 400 Longwood Avenue Boston, MA 02115			Decisions Neural Mechanisms and Implications for Memory Loss Principal Investigator Gabriel Kreiman	
Washington School of Medicine in St Louis Dept of Neuroscience Campus Box 810 8 660 South Euclid	None	PC	The Neuronal Mechanisms of Information Seeking Under Uncertainty Principal Investigator Ilya Monosov	100,000

Dept of Neuroscience Campus Box 810 8 660 South Euclid St Louis, MO 63110			Uncertainty Principal Investigator Ilya Monosov	
University of Washington Dept of Physiology and Biophysics 1 705 NE Pacific Street Seattle WA 98195	None	GOV	Proprioceptive Feedback Control of Locomotion in Drosophila Principal Investigator John	75,000

St Louis, MO 63110				
University of Washington Dept of Physiology and Biophysics 1 705 NE Pacific Street Seattle, WA 98195	None	GOV	Proprioceptive Feedback Control of Locomotion in Drosophila Principal Investigator John Tuthill	75,000
Total			▶ 3a	3,150,000

Recipient If recipient is an individual, Foundation Purpose of grant or Amount contribution show any relationship to status of any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year New York University None PC Neural Mechanisms Underlying 75,000 Neuroscience Institute 550 First Av. Olfactory Sparch Bohayyor in

enue MSB 466 New York, NY 10016			Drosophila Melanogaster Principal Investigator Katherine Nagel	
Northwestern University Dept of Neurobiology 2205 Tech Driv e Evanston II 60208	None	PC	Re-wiring connections in the living brain Principal Investigator Marco Gallio	100,000

e Evanston, IL 60208			Investigator Marco Gallio	
Washington University in St Louis Dept of Neuroscience 660 South Eucl id Avenue Campus Box 8108 St Louis, MO 63110	None	PC	Sensory and motor computations underlying postural control Principal Investigator Martha Bagnall	75,000

3,150,000

Total .

If recipient is an individual, Foundation Purpose of grant or Amount Recipient show any relationship to status of contribution any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year Harvard Medical School None PC Defining the Transcriptional Logic 75,000 Dept of Neurobiology Armenise Build Underlying Neural Network ing Room 435 220 Longwood Avenue Assembly in the Drosophila Boston, MA 02115 Visual System Principal Investigator Matthew Pecot Rutgers University None l PC The Regulation of Negative 100.000

Dept of Psychology Smith Hall Room 324 101 Warren Street Newark, NJ 07012			Autobiographical Memories via Positive Emotion-focused Strategies Principal Investigator Mauricio Delgado	
Massachusetts Institute of Technology	None	PC	Thalamocortical Mechanisms of	75.000

Hewark, 143 - 67612			Investigator Mauricio Delgado	
Massachusetts Institute of Technology McGovern Inst of Brain Resrch Dept Brain Cog Scis 43 Vassar St 46-6041 Cambridge, MA 02139	None	PC	Thalamocortical Mechanisms of Flexible Motor Timing Principal Investigator Mehrdad Jazayeri	75,000

Total .

3,150,000

form 990PF Part XV Line 3 - Gran	orm 990PF Part XV Line 3 - Grants and Contributions Paid During the Year or Approved for Future Payment						
Recipient	If recipient is an individual, show any relationship to	Foundation status of	Purpose of grant or contribution	Amount			
Name and address (home or business)	any foundation manager or substantial contributor	recipient					
a Paid during the year							
U of California Berkeley Bioengineering Helen Wills Neuroscience Inst 282 L I Ka Shing Cntr Berkeley, CA 94720	None	GOV	Neurobiological Basis of Vocal Production Learning in the Developing Mammalian Brain Principal Investigator Michael Yartsev	75,000			
Massachusetts Institute of Technology Brain & Cognitive Scis McGovern Inst for Brain Research Bl dg 46-5133 77 Massachusetts Ave Cambridge, MA 02139	None	PC	New technologies for imaging and analyzing neural state-space trajectories in freely-behaving small animals Principal Investigator Michale S Fee	100,000			
Baylor College of Medicine Dept of Neuroscience 1250 Moursund Street NRI Suite 1250 Houston, TX 77030	None	PC	Function and Mechanism of Input-specific Homeostatic Synaptic Plasticity In Vivo Principal Investigator Mingshan	75,000			

McGovern Inst for Brain Research Bl dg 46-5133 77 Massachusetts Ave Cambridge, MA 02139			trajectories in freely-behaving small animals Principal Investigator Michale S Fee	
Baylor College of Medicine Dept of Neuroscience 1250 Moursund Street NRI Suite 1250 Houston, TX 77030	None	PC	Function and Mechanism of Input-specific Homeostatic Synaptic Plasticity In Vivo Principal Investigator Mingshan Xue	75,000

Total . .

3,150,000

Form 990PF Part XV Line 3 - Grants and Contributions Paid During the Year or Approved for Future Payment If recipient is an individual, Foundation Recipient Purpose of grant or Amount show any relationship to status of contribution any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year Columbia University None PC State-dependent 75,000 Zuckerman Mind Brain Behavior Insti-Neuromodulation of a Circuit for tute 3227 Broadway L8 Quad 8A Motion Vision Principal New York, NY 10027 Investigator Rudy Behnia Emory University and Georgia Tech None PC. Flexible electrode arrays for 100,000 Dept Biology Rollins 2103 201 Dowma large-scale recordings of spikes n Dr ElectricComp Engr 345 Ferst NW from muscle fibers in freely Atlanta, GA 30318 behaving mice and songbirds Principal Investigators Sam Sober and Muhannad Bakır UC Berkeley Dept of Molecular and Cell None GOV Mechanisms of Biological Force 75.000 Biology Sensation Principal Investigator Helen Wills Neuroscience Inst 289 L Stephen Brohawn ife Science Addition

3,150,000

Berkeley, CA 94720

Total . .

form 990PF Part XV Line 3 - Grants and Contributions Paid During the Year or Approved for Future Payment				
Recipient	If recipient is an individual, show any relationship to	Foundation status of	Purpose of grant or contribution	Amount
Name and address (home or business)	any foundation manager or substantial contributor	recipient		
a Paid during the year				
Boston University Dept of Psych & Brain Sci Ctr for Intgrtd Life Sci Enrg 610 Commonwealth Ave Boston, MA 02215	None	PC	Artificially Modulating Positive and Negative Memories to Alleviate Maladaptive Fear Responses Principal Investigator Steve Ramirez	100,000
University of California San Francisco Dept of Psychology San Francisco 67 5 Nelson Rising Lane San Francisco, CA 94127	None	GOV	Using New Approaches for Voltage Imaging to Test How Prefrontal Dopamine Receptors Contribute to Gamma Oscillations and Flexible Behavior Principal Investigator Vikaas Sohal	100,000
The Salk Institute for Biological Studies Molecular Neurobiology Lab 10010 No rth Torrey Pines Road La Jolla, CA 920371002	None	PC	Dissecting Striatal Patch and Matrix Compartments for Action Learning Principal Investigator Xin Jin	100,000
Total			▶ 3a	3,150,000

Recipient If recipient is an individual, Foundation Purpose of grant or Amount show any relationship to status of contribution any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year NYU Langone Health None PC TAPESTRY A Single-cell Multi-100,000 Center for Human Genetics Genomics omics Technology for Highresolution Lineage Tracing of the 435 East 30th Street 8th Floor New York, NY 10016 Human Brain Principal Investigator Gilad Evrony

Marquette University Dept of Biomedical Sciences 560 N 1 6th St Schroeder Complex Room 446 Milwaukee, WI 53233	None	PC	Fast Panoptical Imaging of Brain Volumes via Time-tagged Quadrangular Stereoscopy Principal Investigator Laroslav "Alex" Savtchouk	100,000
NYU School of Medicine NYU Neuroscience Inst Science Bldg	None	PC	Cortical Sensory Modulation of Hippocampal Activity and Spatial	75,000

			"Alex" Savtchouk	
NYU School of Medicine NYU Neuroscience Inst Science Bldg Rm 1207 435 E 30th St New York, NY 10016	None	PC	Cortical Sensory Modulation of Hippocampal Activity and Spatial Representation Principal Investigator Jayeeta Basu	75,000
Total			▶ 3a	3,150,000

Form 990PF Part XV Line 3 - Gran	Form 990PF Part XV Line 3 - Grants and Contributions Paid During the Year or Approved for Future Payment				
Recipient	If recipient is an individual, show any relationship to	Foundation status of	Purpose of grant or contribution	Amount	
Name and address (home or business)	any foundation manager or substantial contributor	recipient			
a Paid during the year					
Van Andel Research Institute 333 Bostwick Avenue Grand Rapids, MI 49546	None	PC	Regulation Mechanism of Thermosensitive Receptors in Nervous System Principal Investigator Juan Du	75,000	
Massachusetts Institute of Technology Brain Cognitive Sciences 43 Vassar St Bldg 46-6143 Cambridge, MA 02139	None	PC	Perturbing Dendritic Compartmentalization to Evaluate Single Neuron Cortical Computations Principal Investigator Mark Harnett	75,000	
UC Los Angeles Brain Research Institute 300 Stein Plaza Suite 562 Los Angeles, CA 90095	None	GOV	Wireless and Programmable Recording and Stimulation of Deep Brain Activity in Freely Moving Humans Immersed in	100,000	

			Investigator Mark Harnett	
UC Los Angeles Brain Research Institute 300 Stein Plaza Suite 562 Los Angeles, CA 90095	None	GOV	Wireless and Programmable Recording and Stimulation of Deep Brain Activity in Freely Moving Humans Immersed in Virtual (or Augmented) Reality Principal Investigator Nanthia	100,000

Total. .

3,150,000

If recipient is an individual, Foundation Purpose of grant or Recipient Amount show any relationship to status of contribution any foundation manager recipient Name and address (home or business) or substantial contributor a Paid during the year University of Georgia None GOV Regeneration of the Central 75,000 Dept of Cellular Biology 120 Cedar Nervous System in Planarians Street Biological Sciences 302 Principal Investigator Rachel Roberts-Galbraith Athens, GA 30602

Johns Hopkins University Dept of Cell Biology 725 North Wolf e Street Biophysics 100 Baltimore, MD 21205		None	PC	Mechanistic Insights into Membrane Remodeling at Synapses Principal Investigator Shigeki Watanabe	75,000
	UC Los Angeles Dept of Biological Chemistry Box 951763 CHS 77-200K 650 Charles	None	GOV	Neural Circuit Mechanisms of maternal behavior Principal Investigator Weizhe Hong	75,000

Dept of Cell Biology 725 North Wolf e Street Biophysics 100 Baltimore, MD 21205			Membrane Remodeling at Synapses Principal Investigator Shigeki Watanabe	
UC Los Angeles Dept of Biological Chemistry Box 951763 CHS 77-200K 650 Charles E Young Dr S Los Angeles, CA 900951763	None	GOV	Neural Circuit Mechanisms of maternal behavior Principal Investigator Weizhe Hong	75,00

3,150,000

Total . .

efile GRAPHIC print - DO NOT P	ROCESS	As Filed D	ata -	DI	N: 93491162009430
TY 2019 Accounting Fe	ees Sch	edule			
Name: THE MCKNIGHT ENDOWMENT FUND FOR NEUROSCIENCE					
<b>EIN:</b> 41-1563321					
Softv	vare ID:	1901065	5		
Software \	Software Version: 2019v5.0				
Category	Amo	ount	Net Investment Income	Adjusted Net Income	Disbursements for Charitable Purposes
Professional Fees		8,777			8,777

## **TY 2019 General Explanation Attachment**

Name: THE MCKNIGHT ENDOWMENT FUND FOR NEUROSCIENCE

**EIN:** 41-1563321

**Software ID:** 19010655

Software Version: 2019v5.0

ldentifier	Return Reference	Explanation
ANNUAL CONFERENCE	Form 990- PF, Part IX, Line 1	The 2019 McKnight Conference on Neuroscience was held from Friday evening, June 7 through Monday morning, June 10, 2019 One hundred and six neuroscientists attended, including nine members of the board of directors of the McKnight Endow ment Fund for Neuroscience, ten members of the awards selection committees, five Doupe Fellows, and four guest speakers. Twenty-six McKnight award recipients, five McKnight Doupe Fellows, and four guest speakers presented the findings of their brain research projects over the course of the weekend. The special lecture topics were. "From Mce to Molecules. The Genetics of Behavioral Evolution," presented by Dr. Hopi Hoekstra, Harvard University, and "The Force is With You Molecules. That Sense the Pressure of Touch, Pain, Blood Flow, and More," presented by Dr. Ardem Patapoutian, Scripps Institute. The Brain Disease workshop was on "Advances in Central Nervous System Therapeutics" and featured renowined researchers. Drs. Michael Enlers (BioGen Pharmaceuticals), Frank Bennett (Ionis Pharmaceuticals), and Beverly Davidson (U of Pennsylvania). The other sessions included. *Award recipient scientific speaking presentations (three sessions). *The technology workshop and technology demonstrations (one session). *Award recipient scientific poster presentations (two sessions). Since the conference program incorporates. To minutes of question and answer following each presentation, the conference audience benefited from an open discussion of the research work presented. Additionally, the poster session and the Tech Demo session are interactive and include open discussions. 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 Endow ment Fund for Neuroscience. The next McKnight Conference on Neuroscience w

ldentifier	Return Reference	Explanation
AWARDS	Form 990- PF, Part XV, Line 2b	The McKnight Endow ment Fund for Neuroscience is an independent charitable organization est ablished 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 person al interest in memory and its diseases and set apart of his legacy to bring hope to those suffering from brain injury or disease and cognitive impairment. The Endow ment Fund in utilities this mission by supporting innovative research in neuroscience through three competities and coverage interdisciplinary collaboration. Each in a different way, the three programs seek out investigators whose research shows promise in bringing soc lety closer to preventions, treatments, and cures for many devastating diseases. Research supported by the Endow ment Fund has furthered understanding of Alzheimer's disease, Parkin son's diseases, spinal cord injuries, and many other cognitive impairments. The Endow ment Fund is led by a board of emment neuroscientists, with administrative support from The McKinght Foundation. Each award has its own selection committee, also made up of prominent scientists. The committee recommends awardees, and the board has the final approval. McKinght Scholar Awards The McKinght 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 MD and/or Fh.D degree, who have completed formal postdoctoral training and who demonstrate a commitment to neuroscience. The Endow ment Fund especially se less applicants we often go in problems of the careers to focus on disorders of learning and memory. These awards support young scientists who hold the MD and/or Fh.D degree, who have completed formal postdoctoral training and who demonstrate a commitment to neuroscience. The Endow ment Fund especially se less applicants we forming on problems that, if solded at the basic level, would have signific ant impact on clinically relevant

ldentifier	Return Reference	Explanation
AWARDS	Form 990- PF, Part XV, Line 2b	Disorders Aw ards support neuroscientists w ho are working to apply the know ledge achieved through basic or clinical research to human brain disorders that affect memory or cognition. They are designed to stimulate innovative approaches that might lead to therapies and clures. Competitive projects would include those that address memory or cognition under normal and pathological conditions, including proposals that address the mechanisms of memory or cognition at the synaptic, cellular, molecular, genetic or behavioral level in animals, including humans. We are particularly interested in proposals that incorporate fundamentally new approaches, as well as those that involve human experimentation. Collaborative and cross-disciplinary applications are encouraged. For descriptions of previous awards, plea seigo to the Endow ment Fund wiebsite. The first step is to submit a two-page letter of inteint describing the project and how the research will be applied to improving the understanding of a brain disorder or disease, especially diseases related to memory or cognitive disorders. The letter should clearly describe how the proposed research will uncover mechanisms of brain injury or disease and how it could translate to diagnosis, prevention, treatment, or cure. Investigators must have authorization from the home institution to work in the U.S. and must hold full time appointments at the rank of assistant professor or higher at the sponsoring institution, scientists holding other titles such as research professor, adjunct professor, professor research track, visiting professor, or instructor are not eligible. Funds may be used tow ard a variety of research activities, but not the recipient's salary. Employees of the How ard 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 detailed proposals, from which up to four awards will be selected. Each provides \$100,000 annually for three

efile GRAPHIC print - DO NOT PROCESS As Filed Data - DLN: 93491162009430								
TY 2019 Other Expenses Schedule								
Name: THE MCKNIGHT ENDOWMENT FUND FOR NEUROSCIENCE								
EIN:	41-1563321							
Software ID:	19010655							
Software Version:	: 2019v5.0							
Other Expenses Schedule								
Description	Revenue and Expenses per Books	Net Investment Income	Adjusted Net Income	Disbursements for Charitable Purposes				

Description	Revenue and	Net Investment	Adjusted Net	Disbursements for
Other Expenses Schedule				
Software Version:	2019v5.0			

Software version: 2019/3.0							
Other Expenses Schedule							
Description	Revenue and Expenses per	Net Investment Income	Adjusted Net Income	Disbursements for Charitable			

Other Expenses Schedule							
Description	Revenue and Expenses per Books	Net Investment Income	Adjusted Net Income	Disbursements for Charitable Purposes			

Description	Revenue and Expenses per Books	Net Investment Income	Adjusted Net Income	Disbursements for Charitable Purposes
Postage and Shipping	2,106			2,106

5,000

1,022

6,395

5,000

1,022

6,395

Communication Expense

Miscellaneous

Computer Services

efile GRAPHIC print - DO NOT PROC	ESS As Filed Data	-	DL	N: 93491162009430				
TY 2019 Other Professional Fees Schedule								
Name: THE MCKNIGHT ENDOWMENT FUND FOR NEUROSCIENCE								
	<b>EIN:</b> 41-1563321							
<b>Software ID:</b> 19010655								
Software Vers	Software Version: 2019v5.0							
Category	Amount	Net Investment Income	Adjusted Net Income	Disbursements for Charitable Purposes				
ADMINISTRATIVE SERVICE FEES	100,000			100,000				
COMMITTEE FEES	66,500			66,500				

efile GRAPHIC print - DO NOT PROCESS		As Filed Data -	As Filed Data -				
Schedule B		Schedu	le of Contributor	'S		OMB No 1545-0047	
(Form 990, 990-EZ, or 990-PF) Department of the Treasury Internal Revenue Service	1		Form 990, 990-EZ, or 990-F <u>v/Form990</u> for the latest in			2019	
Name of the organization THE MCKNIGHT ENDOWN		OSCIENCE			Employer id	entification number	
					41-1563321		
Organization type (che	eck one)						
Filers of:	Section:						
Form 990 or 990-EZ	☐ 501(c)(	) (enter number) or	ganization				
	☐ 4947(a)(´	1) nonexempt charı	table trust <b>not</b> treated as	a private foundat	on		
	☐ 527 politi	cal organization					
Form 990-PF	<b>✓</b> 501(c)(3)	exempt private fou	ındatıon				
	4947(a)(1) nonexempt charitable trust treated as a private foundation						
	501(c)(3) taxable private foundation						
			F that received, during thomplete Parts I and II Se				
Special Rules							
under sections to received from a	509(a)(1) and 170(b)	(1)(A)(vı), that chec urıng the year, tota	Form 990 or 990-EZ tha ked Schedule A (Form 9 I contributions of the grea llete Parts I and II	90 or 990-EZ), Pa	rt II, line 13,	16a, or 16b, and that	
during the year,	total contributions of	f more than \$1,000	or (10) filing Form 990 or exclusively for religious, animals Complete Parts	charitable, scienti			
during the year, If this box is che purpose Don't o	contributions exclus ecked, enter here the complete any of the p	<i>ively</i> for religious, o total contributions parts unless the <b>Ge</b>	or (10) filing Form 990 or charitable, etc , purposes, that were received during neral Rule applies to this or more during the year .	, but no such cont g the year for an e s organization bed	ributions total exclusively rel ause it receiv	led more than \$1,000 igious, charitable, etc, red nonexclusively	
990-EZ, or 990-PF), but	t it <b>must</b> answer "No	on Part IV, line 2,	e and/or the Special Rule of its Form 990, or check et the filing requirements	k the box on line H	of its Form 9	n 990, 990-EZ	
For Paperwork Reduction of for Form 990, 990-EZ, or 99		ructions	Cat No 30613X	Schedul	е В (Form 990,	990-EZ, or 990-PF) (2019)	