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SCANNED NOV 1 8 2010
Operating and Administrative Expenses

24

25

27

Total operating and administrative expenses.

Total expenses and disbursements. Add lines 24 and 25

Add lines 13 through 23 . . . . .

Contributions, gifts, grants paid . .

Subtract line 26 from line 12

### **Return of Private Foundation**

OMB No 1545-0052

		30				or Se			exempt Chari		ıst		കര	00
		nt of the To evenue Sea		Note:	: The foundation	on may	reate be able to u	ise a copy of	ate Foundation to s	on satisfy state	repor	ting requirements	<u> </u>	09
Fo	r cal	lendar	year 2009		ax year begii					, and end				, 20
G	Che	ck all t	hat apply		Initial returi	n	li li	nitial return	of a former p	oublic cha	rity		Final retu	rn
_					Amended r	eturn		Addre	ss change		N.	ame change		
			Name of fo		-							A Employer identific	cation number	-
ι		ne IRS			E AND HE	NRY I	DREYFUS				1			
	lab		FOUNDA'		<del> </del>	_						13-	5570117	
(	Other pri	wise, int	Number a	nd stre	et (or PO box	number d	f mail is not de	elivered to stree	t address)	Room/si	ute	B Telephone number (see	page 10 of the insti	ructions)
	or ty			DTAC							1	,	0) 350	1760
s	-	pecific			N AVENUE				<del></del>	l		C If exemption applica	2) 753-	T / 60
lr	nstruc	ctions.	City or tow	vn, sta	te, and ZIP cod	e						pending, check here		· •
			NEW YO	ВК	NY 10022							D 1 Foreign organizat		. 🏲 🔲
	Cha	ماد الم				οn FΩ4	(0)/3) 0/5-	nnt neusta i	foundation			<ol><li>Foreign organization</li><li>85% test, check h</li></ol>		
7			_		X Section Section Section				roungation rivate founda	tion		computation .		. ▶∐
1							unting me			rual		E If private foundation		- 1 1
•			m Part II, d			$\overline{}$	ther (spec		DDIFIED C			under section 507(b		
	•	eai (#0 ▶ \$			679.			""	n cash basis )			F If the foundation is under section 507(b)		
F					and Expens							`	(d) Disbur	<del></del>
		total o	f amounts in	colum	nns (b), (c), and lal the amounts	d (d)		enue and ises per	(b) Net inve		(c	) Adjusted net income	for cha	rıtable
		may n colum	n (a) (see pa	age 11	of the instructi	ini ions))		ooks	Incom	ic		income	purpo (cash ba	
٦	1	Contribut	uons, gifts, gran	ıts, etc , r	received (attach sch	edule) .				7. 1. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	15 J.		1 2 2 2 2	100
	2	Check ]	_ lf th	e found	lation is not requ	ured to			1,544,741		1,30			V. A. L.
	3	Interest			porary cash inves			1,053	t .	1,053.			ATCH	1
	4	Divider	nds and inte	erest fr	om secunties		2,	321,426		6,436.			ATCH	2 7
	5 a		ents					50,000	1	0,000.			活いる。	<u>[]</u> [
	b	Net rent	tal income or	(loss) _	50	<u>,000</u> .	<del></del>	. <sub>2</sub> . 8 ±3		``` <u>`</u> ````	. 'ژِن <sup>ا</sup> ب	Mark Strain	The reflection	F. Maria
ē	6 a	Net gair	n or (loss) fro	m sale	of assets not on l	ine 10	-4,	072,316		J. J. A. A.	1, 1,		<del>4. 12.1</del> .	₹•5;87E7***
en	b	Gross s	ales pnce for a on line 6a	all	78,127	<u>,240</u> .	1 47.47.73					2-14-2-13 T24-4.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Revenue	7			come	(from Part IV, li	ne 2) .					200	7 ( ) PT ( )	, , <del>, ,</del> , , , , , , , , , , , , , , ,	
	8		ort-term ca			. است				- 4. [me. 144.)			i-fiftyk:	
	9	Income	e modification	<b>%EC</b>	EIVED	<u>.</u>  .	FURTHER !	*_	1150 436		,	ميسوك خواهن أم	1 T	
	TUB	and allo	ales less return wances	ns -		<u> </u>		· ` ` ` `	F54-52		-4- *			
	b	Less Co	ost of goods s	old LCV/	1 5 5010		5 15 17 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 £		<u>Pill Y</u> Pi DVP <sub>E</sub>	. ', *	The state of the s		***
		Gross	profft[or (los	) (atta	ach schedule)	IRS-		702 500	*** ### ## ## ## ## ## ## ## ## ## ## ##				SSE NOSE ₹	T 3
	11	Other	incôme l'atta	ach sch	nedule)			703,520		4,851. 32,340.			ATCH	
_	12	Total.	Add lines 16	throug	rectors, trustees,			450,500		4,605.				355 <b>,</b> 895.
	13							200,852	<u> </u>	0,043.				190,809.
Š	14				and wages ,			171,536		8,577.				$\frac{190,809}{162,959}$ .
nse	15		n plans, em					8,465		0,3//.		0.	<u> </u>	$\frac{102,939}{8,465}$ .
Expenses					ule) ATCH schedule) <sup>ATCI</sup>		<u> </u>	40,757	1	20,379.		0.		20,378.
ω̈́					schedule)		-	359,218		0,073.				58,161.
Ĕ					•	•			1	-,00,,				
štra	17							41,446		8,830.	<del> </del>			
and Administrative	18	Doors	aπacn schedu	ne) (see	page 14 of the instruction	ructions)				, 555.			13 N E	re energy of
Ē	19							343,110	1	7,156.				325,954.
ĕ	20	-	-		moetings		<b>——</b>	14,703		735.	<u> </u>			$\frac{323,931}{13,968}$ .
and	21 22				meetings			8,069	<u> </u>	403.				7,666.
ğ	23	Other	y anu publi	ualiUHS attach e	schedule) ATC	Н 8		169,886	12	21,895.	<b></b>			165,430.
_	123		evhenoes (q		onicuais)			•			l		l .	

a Excess of revenue over expenses and disbursements 2,108,660 b Net investment income (if negative, enter -0-) 구현생년 -0c Adjusted net income (if negative, enter -0-). . For Privacy Act and Paperwork Reduction Act Notice, see page 30 of the instructions. \* ATCH  $^6$  JSA \*\* 9E1410 2 0000 8BC0 35 M2 61

-13,342,896

1,808,542

4,130,997

5,939,539

623,680

623,680

Form 990-PF (2009)

1,309,685.

4,130,997

5,440,682

П	art II	Ralance Sheets	Attached schedules and amounts in the description column should be for end-of-year	Beginning of year	End	of year
	artn	Dalalice Officets	amounts only (See instructions )	(a) Book Value	(b) Book Value	(c) Fair Market Value
	1	Cash - non-interest-bear	ing			
	2	Savings and temporary	cash investments		12,277,602.	12,277,602.
	3	Accounts receivable ▶				
		Less allowance for dou	btful accounts ▶			
	4	Pledges receivable ▶_		The state of the s		
		Less allowance for dou				
	5	Grants receivable				
	6	Receivables due from o	officers, directors, trustees, and other			
		disqualified persons (atta	ach schedule) (see page 16 of the instructions)		_	
	7	Other notes and loans i	receivable (attach schedule)			
		Less: allowance for dou	btful accounts			
<b>~</b>	8	Inventones for sale or us				
Assets	9		leferred charges			
188	10 a		te government obligations (attach schedule) * *	15,105,288.	9,786,740.	9,786,740
•	h	Investments - cornorate	stock (attach schedule) ATCH 10	28,068,546.	40,975,291.	40,975,291
	ľ	•	e bonds (attach schedule) ATCH 11	14,622,367.	13,201,602.	13,201,602
	11	Investments - land, building		The state of the s		المستعمرين شوق عود جريد وردا
		and equipment basis Less accumulated deprecia	ation >	makan taki da Bashid Termi		A CONTRACTOR AND A STATE AND
	12	(attach schedule)	loans			
	13	Investments - other (att	loans	14,090,237.	17,857,444.	17,857,444
	14	Land, buildings, and	<b>&gt;</b>			LALE AND LACE LACE
		equipment basis Less accumulated deprecia	ation >	TATAMATAN ANALYSIS SAMETHAN NA BASA	Marker of the project continues are	in the american linear
	15	(attach schedule)	<b>&gt;</b> )			
	16		pleted by all filers - see the			
	10	· · · · · · · · · · · · · · · · · · ·	page 1, item I)	84,393,765.	94,098,679.	94,098,679
-	17		accrued expenses		· · · · · · · · · · · · · · · · · · ·	
	18			_		
ιn	19				-	
iabilities	20	• • •	ors, trustees, and other disqualified persons			
Ē	21		otes payable (attach schedule)			
Ë	22	Other liabilities (describ				
	22	Other habilities (describ				
	23	Total liabilities (add line	es 17 through 22)			
_	-		llow SFAS 117, check here			
			24 through 26 and lines 30 and 31.			性基件工具基础
Ś						
ž	24 25 26	Unrestricted				
ala	25					
8	26	-	not follow SFAS 117,			
Ē	27	check bere and com	indiction of SPAS 117, inplete lines 27 through 31. $\blacktriangleright X$			<b>建筑 建新州市 建</b>
ř	27		cipal, or current funds			
8	28	•	or land, bldg, and equipment fund			
Assets	29	•	ulated income, endowment, or other funds	84,393,765.	94,098,679	
As	30	• • • • • • • • • • • • • • • • • • • •	d balances (see page 17 of the		, , , , , , , , , , , , , , , , , , , ,	
Net	30			84,393,765.	94,098,679	
~	31		t assets/fund balances (see page 17			
	3		· · · · · · · · · · · · · · · · · · ·	84,393,765.	94,098,679	
Ţ.	l Part I	Δnalveie of Ch	anges in Net Assets or Fund		1, 050, 0, 5	***************************************
			alances at beginning of year - Part I		st agree with	
1						84,393,765
_						-13,342,896
2	EUG	er amount from Part I,	line 27a ded in line 2 (itemize) ▶ATTACI		2	23,047,810
3						94,098,679
4		lines 1, 2, and 3	line 2 (demire) s		4	34,030,073
5	Dec	reases not included in	alances at end of year (line 4 minus	Jan 5) Dod II salvas d	5 S	94,098,679
6	Lota	i net assets or fund b	alances at end of year (line 4 minus	line 5) - Part II, column (I	b), line 30 6_	1 34,030,079

\*\*ATCH 9

	(f) Depreciation allowed (or allowable)	(g) Cost or other basis plus expense of sale		(h) Gain or (lo (e) plus (f) mini	
c d e (e) Gross sales pnce a b c d e Complete only for assets sho	• • •				
d e (e) Gross sales price a b c d e Complete only for assets sho	• • •				
e  (e) Gross sales price  a b c d e Complete only for assets sho	• • •				
(e) Gross sales price  a b c d e Complete only for assets sho	• • •				
a b c d e Complete only for assets sho	• • •				
b c d e Complete only for assets sho					
c d e Complete only for assets sho					
d e Complete only for assets sho					
e Complete only for assets sho					
Complete only for assets sho		<u> </u>			
Complete only for assets sho					
	owing gain in column (h) and owr	ned by the foundation on 12/31/69	(1	) Gains (Col (h) g	ain minus
(i) F M V as of 12/31/69	(j) Adjusted basis as of 12/31/69	(k) Excess of col (i) over col (j), if any	7 1	(k), but not less Losses (from co	than -0-) <b>or</b>
a					
b					
C d	****				-
d			<del> </del>		· · · · · · · · · · · · · · · · · · ·
e	, If	gain also enter in Bort Line 7			
Capital gain net income or (i		gain, also enter in Part I, line 7 (loss), enter -0- in Part I, line 7	2	-10	087,808.
	f ii	· ·	-	10,	007,000.
	or (loss) as defined in sections 12				
	ne 8, column (c) (see pages 13				
If (loss), enter -0- in Part I, lin	e 8		3		
Paint V Quannication one	iei Section 4940(e) for Reut	uced Tax on Net Investment In	rome		
	ne section 4942 tax on the distrib ot qualify under section 4940(e)	outable amount of any year in the b	ase perio	od? [	Yes X No
	<del></del>		oforo mo	king ony ontrios	
(a)		, see page 18 of the instructions b	Tione ma	(d)	
Base period years Calendar year (or tax year beginning in)	(b) Adjusted qualifying distributions	(c) Net value of nonchantable-use assets		Distribution r (col (b) divided by	y col (c))
2008	5,787,603.	106,305,022.	ļ		0.054443
2007	6,031,254.	125, 256, 754.	ļ		0.048151
2006	5,628,870.	117,669,477.			0.047836
2005	6,098,180.	116,448,020.			0.052368
2004	6,120,447.	116,298,613.			0.052627
			1		
			2		0.255425
2 Total of line 1, column (d)					
, , ,					
Average distribution ratio for	or the 5-year base period - divide	e the total on line 2 by 5, or by the	3		0.051085
Average distribution ratio for	or the 5-year base period - divide		3		0.051085
Average distribution ratio for number of years the foundate	or the 5-year base period - divide ation has been in existence if less	e the total on line 2 by 5, or by the s than 5 years		90.	
3 Average distribution ratio for number of years the foundate	or the 5-year base period - divide ation has been in existence if less	e the total on line 2 by 5, or by the	3 4	90,	0.051085
Average distribution ratio for number of years the foundate.  Enter the net value of nonce.	or the 5-year base period - divide ation has been in existence if less haritable-use assets for 2009 fro	e the total on line 2 by 5, or by the s than 5 years			
Average distribution ratio for number of years the foundate.  Enter the net value of nonc.  Multiply line 4 by line 3	or the 5-year base period - divide ation has been in existence if less haritable-use assets for 2009 fro	e the total on line 2 by 5, or by the s than 5 years	4		004,849.
Average distribution ratio for number of years the foundate.  Enter the net value of noncomplete.  Multiply line 4 by line 3  Enter 1% of net investment.	or the 5-year base period - divided ation has been in existence if less than table-use assets for 2009 from the company of the	e the total on line 2 by 5, or by the s than 5 years	5	4,	004,849. 597,898. 21,087.
Average distribution ratio for number of years the foundate.  Enter the net value of noncomplete.  Multiply line 4 by line 3  Enter 1% of net investment.	or the 5-year base period - divided ation has been in existence if less than table-use assets for 2009 from the company of the	e the total on line 2 by 5, or by the s than 5 years	5	4,	004,849. 597,898.

Par	Excise Tax Based on Investment Income (Section 4940(a), 4940(b), 4940(e), or 4948 - see page 18 of	the ins	tructic	ns)
1 a	Exempt operating foundations described in section 4940(d)(2), check here and enter "N/A" on line 1	- , :	<del></del>	** -
	Date of ruling or determination letter(attach copy of ruling letter if necessary - see instructions)			<u> </u>
b	Domestic_foundations that meet the section 4940(e) requirements in Part V, check		21,0	87.
	here ► X and enter 1% of Part I, line 27b	- 1=1	害"。"是	
С	All other domestic foundations enter 2% of line 27b Exempt foreign organizations enter 4% J fig. 27b foreign organizations enter 4%	T.\$-		
2	Tax under section 511 (domestic section 4947(a)(1) trusts and taxable foundations only. Others enter -0-)			
3	Add lines 1 and 2		21,0	87.
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-		21,0	87.
6	Credits/Payments	<del>=</del>	1-113	7.3.3
_	2009 estimated tax payments and 2008 overpayment credited to 2009 6a 34,736.		t Alter	
b	Exempt foreign organizations-tax withheld at source  6b  0.	14. E.	温范茨	. " :
	Tax paid with application for extension of time to file (Form 8868) 6c 0.	¥* - *- * - *,	- TE,	
d	Backup withholding erroneously withheld 6d 6d	المراجعة المراجعة		
7	Total credits and payments Add lines 6a through 6d		34,7	36.
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			
10	Overpayment. If line 7 is more than the total of lines 5 and 8, enter the amount overpaid.		13,6	49.
11	Enter the amount of line 10 to be Credited to 2010 estimated tax ▶ 13,649. Refunded ▶ 11			
Par	t VII-A Statements Regarding Activities			
1a	During the tax year, did the foundation attempt to influence any national, state, or local legislation or did it	,-',""	Yes	No
	participate or intervene in any political campaign?	1a		X
b	Did it spend more than \$100 during the year (either directly or indirectly) for political purposes (see page 19			
	of the 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	£		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
	published or distributed by the foundation in connection with the activities	*35,		4 5
С	Did the foundation file Form 1120-POL for this year?	1c		X
	Enter the amount (if any) of tax on political expenditures (section 4955) imposed during the year	14	· , 32	
	(1) On the foundation $\blacktriangleright$ \$(2) On foundation managers $\blacktriangleright$ \$	يوندريا اللود والمراز اللود		ۇ - ئى س
e	Enter the reimbursement (if any) paid by the foundation during the year for political expenditure tax imposed	2012 2012 2012 2013	\$	
	on foundation managers > \$	7.7.7.7. 		_ 7.1
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	ر چې د پې	1 5.5	E 7
3	Has the foundation made any changes, not previously reported to the IRS, in its governing instrument, articles of	برائي د دارسي مسايد سيد		
	incorporation, or bylaws, or other similar instruments? If "Yes," attach a conformed copy of the changes			X
4a	Did the foundation have unrelated business gross income of \$1,000 or more during the year?	4a		X
b	If "Yes," has it filed a tax return on Form 990-T for this year?	4b	N	/A
5	Was there a liquidation, termination, dissolution, or substantial contraction during the year?	5		Χ
	If "Yes," attach the statement required by General Instruction T	1,476		
6	Are the requirements of section 508(e) (relating to sections 4941 through 4945) satisfied either:		33:33	. ^^;}
	By language in the governing instrument, or			
	By state legislation that effectively amends the governing instrument so that no mandatory directions that	14		
	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? If "Yes," complete Part II, col (c), and Part XV	7	Х	
8a	Enter the states to which the foundation reports or with which it is registered (see page 19 of the instructions)   NEW YORK		1 3×5 3 = =	
L				
D	If the answer is "Yes" to line 7, has the foundation furnished a copy of Form 990-PF to the Attorney General	, 7°0	X	لتستا
9	(or designate) of each state as required by General Instruction G? If "No," attach explanation	8b		- 1 1
J	•	40	स च इम	£;
	4942(j)(5) for calendar year 2009 or the taxable year beginning in 2009 (see instructions for Part XIV on page 27)? If "Yes," complete Part XIV	9		Х
10	Did any persons become substantial contributors during the tax year? If "Yes," attach a schedule listing their			
. •	names and addresses	10		X

Did the foundation hold more than a 2% direct or indirect interest in any business

Did the foundation make any investment in a prior year (but after December 31, 1969) that could jeopardize its

charitable purpose that had not been removed from jeopardy before the first day of the tax year beginning in 2009?

Form 990-PF (2009)

Х

4a

4 b

X

Part VII-B Statements Regarding Activities for	r Which Form 4	720 May Be Requi	rea (continuea)	
5a During the year did the foundation pay or incur any amount				1. 1. Est 173
(1) Carry on propaganda, or otherwise attempt to influen		4945(e))?	Yes X No	
(2) Influence the outcome of any specific public election				<b>一种的一种</b>
directly or indirectly, any voter registration drive?		•	Yes X No	
(3) Provide a grant to an individual for travel, study, or oth	ner sımılar purposes?		Yes X No	
(4) Provide a grant to an organization other than a charge				
section 509(a)(1), (2), or (3), or section 4940(d)(2)? (			Yes X No	
(5) Provide for any purpose other than religious, chantal				
purposes, or for the prevention of cruelty to children o	-		Yes X No	
b If any answer is "Yes" to 5a(1)-(5), did any of the transi				
Regulations section 53 4945 or in a current notice regard		•		5b N/A
_	-	· · · -	· . —1	5b N/A
Organizations relying on a current notice regarding disast				
c If the answer is "Yes" to question 5a(4), does the foundate				
because it maintained expenditure responsibility for the gr			A L Yes No	医别是1段。
If "Yes," attach the statement required by Regulations sect				
6a Did the foundation, during the year, receive any funds, d			m. v.	
on a personal benefit contract?			Yes X No	
<b>b</b> Did the foundation, during the year, pay premiums, direct	tly or indirectly, on a	personal benefit contract	<sup>t?</sup>	6b X
If "Yes" to 6b, file Form 8870.				[7,11,24] FTEX 14 7 7 14
7a At any time during the tax year, was the foundation a part				<del> </del>
b If yes, did the foundation receive any proceeds or have a				7b  N/A
Part VIII Information About Officers, Directors and Contractors	, Trustees, Foun	dation Managers,	Highly Paid Emplo	oyees,
1 List all officers, directors, trustees, foundation m	anagers and their	compensation (see	page 22 of the instru	uctions).
(a) Name and address	(b) Title, and average	(c) Compensation (If not paid, enter	(d) Contributions to	(e) Expense account,
• •	hours per week	(if not paid, enter	employee benefit plans	other allowances
	devoted to position	(If not paid, enter -0-)	and deferred compensation	other allowances
	devoted to position	-0-)	and deferred compensation	other allowances
	devoted to position	450,500.		
	devoted to position	-0-)	and deferred compensation	
	devoted to position	-0-)	and deferred compensation	
	devoted to position	-0-)	and deferred compensation	
	devoted to position	-0-)	and deferred compensation	
	devoted to position	-0-)	and deferred compensation	
ATTACHMENT 14	devoted to position	450,500.	112,481.	0
ATTACHMENT 14  Compensation of five highest-paid employees (ot	devoted to position	450,500.	112,481.	0
ATTACHMENT 14	her than those inc	450,500.	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred	0
ATTACHMENT 14  2 Compensation of five highest-paid employees (ot If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000	her than those inc	450, 500.	e page 23 of the inst	ructions).  (e) Expense account,
ATTACHMENT 14  2 Compensation of five highest-paid employees (of If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE	450, 500.  !uded on line 1 - sec	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation	cructions).  (e) Expense account, other allowances
ATTACHMENT 14  2 Compensation of five highest-paid employees (ot If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00	450, 500.  Iuded on line 1 - second (c) Compensation	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred	ructions).  (e) Expense account,
ATTACHMENT 14  2 Compensation of five highest-paid employees (of If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION  ADAM J. LORE	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00  OPERATIONS M	450,500.  Iuded on line 1 - second compensation  120,000.  IANAGER	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation  47,612.	ructions).  (e) Expense account, other allowances
ATTACHMENT 14  2 Compensation of five highest-paid employees (ot If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00	450, 500.  Iuded on line 1 - second (c) Compensation	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation	cructions).  (e) Expense account, other allowances
ATTACHMENT 14  2 Compensation of five highest-paid employees (of If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION  ADAM J. LORE	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00  OPERATIONS M	450,500.  Iuded on line 1 - second compensation  120,000.  IANAGER	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation  47,612.	ructions).  (e) Expense account, other allowances
ATTACHMENT 14  2 Compensation of five highest-paid employees (of If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION  ADAM J. LORE	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00  OPERATIONS M	450,500.  Iuded on line 1 - second compensation  120,000.  IANAGER	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation  47,612.	ructions).  (e) Expense account, other allowances
ATTACHMENT 14  2 Compensation of five highest-paid employees (of If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION  ADAM J. LORE	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00  OPERATIONS M	450,500.  Iuded on line 1 - second compensation  120,000.  IANAGER	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation  47,612.	ructions).  (e) Expense account, other allowances
ATTACHMENT 14  2 Compensation of five highest-paid employees (of If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION  ADAM J. LORE	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00  OPERATIONS M	450,500.  Iuded on line 1 - second compensation  120,000.  IANAGER	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation  47,612.	ructions).  (e) Expense account, other allowances
ATTACHMENT 14  2 Compensation of five highest-paid employees (of If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION  ADAM J. LORE	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00  OPERATIONS M	450,500.  Iuded on line 1 - second compensation  120,000.  IANAGER	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation  47,612.	ructions).  (e) Expense account, other allowances
ATTACHMENT 14  2 Compensation of five highest-paid employees (of If none, enter "NONE."  (a) Name and address of each employee paid more than \$50,000  GERARD L. BRANDENSTEIN  C/O THE DREYFUS FOUNDATION  ADAM J. LORE	her than those inc  (b) Title, and average hours per week devoted to position  ASSOCIATE  40.00  OPERATIONS M	450,500.  Iuded on line 1 - second compensation  120,000.  IANAGER	e page 23 of the inst  (d) Contributions to employee benefit plans and deferred compensation  47,612.	ructions).  (e) Expense account, other allowances

Part VIII	Information About Officers, Directors, Trustees, Foundation Managers, High and Contractors (continued)	lly Paid Employees,
3 Five high	nest-paid independent contractors for professional services (see page 23 of the instru	ctions). If none, enter "NONE."
		e of service (c) Compensation
ATTACH	MENT 15	240,710
Total numb	er of others receiving over \$50,000 for professional services	▶ NONE
Part IX-A	Summary of Direct Charitable Activities	
	ndation's four largest direct charitable activities during the tax year. Include relevant statistical information such as the ions and other beneficianes served, conferences convened, research papers produced, etc.	ne number Expenses
1_SEE_	ATTACHMENT 15A	
		5,419,595
2		
3		
4		
	Summary of Program-Related Investments (see page 23 of the instructions)	
	e two largest program-related investments made by the foundation during the tax year on lines 1 and 2	Amount
1_NO1_	APPLICABLE	
2		
All other pro	ogram-related investments. See page 24 of the instructions	
3 NONE		
Total Add	lines 1 through 3	

Pa	Minimum Investment Return (All domestic foundations must complete this part. Foreign see page 24 of the instructions.)	gn toundatio	ons,
1	Fair market value of assets not used (or held for use) directly in carrying out charitable, etc.,	m, 22	
	purposes	2.1213 	
а	Average monthly fair market value of securities	1a	74,586,996.
b	Average of monthly cash balances	1 b	814,644.
С	Average of monthly cash balances  Fair market value of all other assets (see page 24 of the instructions)	1c	15,973,841.
	Total (add lines 1a, b, and c)  Reduction claimed for blockage or other factors reported on lines 1a and	1d	91,375,481.
е			
	1c (attach detailed explanation)		
2	Acquisition indebtedness applicable to line 1 assets	2	0.
3	O 164 44 O from the Ad	3	91,375,481.
4	Cash deemed held for charitable activities Enter 1 1/2 % of line 3 (for greater amount, see page 25		
	. ( the the	4	1,370,632.
5	Net value of noncharitable-use assets. Subtract line 4 from line 3 Enter here and on Part V, line 4	5	90,004,849.
6	Minimum investment return. Enter 5% of line 5	6	4,500,242.
Pa	Minimum investment return. Enter 5% of line 5  art XI Distributable Amount (see page 25 of the instructions) (Section 4942(j)(3) and (j)(5) privation foundations and certain foreign organizations check here   and do not complete this private in the foundation of	ite operating part)	
1	Minimum investment return from Part X, line 6	1	4,500,242.
2 a	Tax on investment income for 2009 from Part VI, line 5 2a 21,087.	5.5	
b			
С		2c	21,087.
3	Distributable amount before adjustments Subtract line 2c from line 1	3	4,479,155.
4	Recoveries of amounts treated as qualifying distributions	4	82,289.
5	Add lines 3 and 4	5	4,561,444.
6	Deduction from distributable amount (see page 25 of the instructions)	6	
7	Distributable amount as adjusted Subtract line 6 from line 5 Enter here and on Part XIII,		
	line 1	7	4,561,444.
Pa	art XII Qualifying Distributions (see page 25 of the instructions)	1.	
1	Amounts paid (including administrative expenses) to accomplish charitable, etc., purposes	1	F 440 600
a		1a	5,440,682.
b		1b	0.
2	Amounts paid to acquire assets used (or held for use) directly in carrying out charitable, etc., purposes	2	0.
3	Amounts set aside for specific charitable projects that satisfy the	7.3	
а	Suitability test (prior IRS approval required)	3a	0.
b		3b	0.
4	Qualifying distributions. Add lines 1a through 3b Enter here and on Part V, line 8, and Part XIII, line 4	4	5,440,682.
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 (see page 26 of the instructions)	5	21,087.
6	Adjusted qualifying distributions. Subtract line 5 from line 4	6	5,419,595.
	Note: The amount on line 6 will be used in Part V, column (b), in subsequent years when calculating we qualifies for the section 4940(e) reduction of tax in those years	hether the fo	oundation

Гα	Ondistributed income (see page	20 of the instruction	115)	<del></del>	
	Detailed to the Cooperation of t	(a)	(b) Years prior to 2008	(c)	(d)
1	Distributable amount for 2009 from Part XI,	Corpus	rears prior to 2006	2008	2009
	line 7		<u> </u>		4,561,444.
2	Undistributed income, if any, as of the end of 2009				
а	Enter amount for 2008 only			0.	
b	Total for prior years 20 07 , 20 06 , 20 05	医垂乳性溃疡 医磷酸亚汞	0.		· · · · · · · · · · · · · · · · · · ·
3	Excess distributions carryover, if any, to 2009			. 독교학관 (2017년) 3	
а	From 2004 352,099.		[6.1 라크네스토트		
b	From 2005 279, 614.				
_	From 2006				
٦	From 2007			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
-					The second secon
e		1,303,368.		The state of the state of	وأريا ويقلاه فيعا للأركارا
Ţ	Total of lines 3a through e	1,303,300.			
4	Qualifying distributions for 2009 from Part XII,				
	line 4 ▶ \$5, 440, 682.			و منطقه و المعالمة و ا	તાર્વ (ત્રી ફ્રેસ્ટિફ્રેટ ફ્રેસ્ફ્રે
а	Applied to 2008, but not more than line 2a			0.	
b	Applied to undistributed income of prior years (Election				
	required - see page 26 of the instructions)	THE RESIDENCE OF	0.		
С	Treated as distributions out of corpus (Election	_		1986年至1986年	
	required - see page 26 of the instructions)	0.			
d	Applied to 2009 distributable amount			1.2	4,561,444.
е	Remaining amount distributed out of corpus	879,238.	7 ( #y * m ) ( My . ' ) / m .		a the state of the second state of
5	Excess distributions carryover applied to 2009	0.			0.
	(If an amount appears in column (d), the same amount must be shown in column (a) )		ريا مريد المراجع المرا		
6	Enter the net total of each column as				震門 消耗失時,從
	indicated below:				[19](19](19](19](19](19](19](19](19](19](
а	Corpus Add lines 3f, 4c, and 4e Subtract line 5	2,182,606.			
ь	Prior years' undistributed income. Subtract				
	line 4b from line 2b		0.		
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		0.		
d	Subtract line 6c from line 6b, Taxable			多[1] [2] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	F 18147 182
•	amount - see page 27 of the instructions		0.		
е	Undistributed income for 2008 Subtract line		The State of the S		والمعظمين الموادون المعلوب والماسية
	4a from line 2a Taxable amount - see page 27 of the instructions			0.	
		·····································			<u>,,</u>
f	Undistributed income for 2009 Subtract lines	The second secon			
	4d and 5 from line 1 This amount must be distributed in 2010	날짜 여자 그 그래요?			0.
7	Amounts treated as distributions out of corpus	A: N n n n n n n n n n n n n n n n n n n			The Substitute of the second
	to satisfy requirements imposed by section				मिक्री होता यहिका औ
	170(b)(1)(F) or 4942(g)(3) (see page 27 of the	0.	La Markalia		
8	instructions)		THE PARTY OF THE PERSON AND THE PER		and the restation of the
	applied on line 5 or line 7 (see page 27 of the	352,099.			
_	instructions)	332,039.	는 1년 12월 3년 1월21일 개선(1일전) 2월21일 1		
9	Excess distributions carryover to 2010.	1,830,507.			
	Subtract lines 7 and 8 from line 6a	***************************************	and the second second second		A STATE OF THE STA
	Analysis of line 9 Excess from 2005 279, 614.	الله الله الله الله الله الله الله الله		装装 医门门	
а					arigi, guir
þ	Excess from 2006				
С	Excess from 2007				(조화하실 경원, 크린)
d	Excess from 2008 503, 316.	基础-超级增强。		도를 받고 있다는 는데	
<u>e</u>	Excess from 2009 879, 238.				중 속당하되는 않

b			enter the date of the ruling				
	Check box to indicate who					4942(j)(3)	or 4942(
3	Enter the lesser of the ad-	Tax year	<u> </u>	Prior 3 years			(e) Total
	justed net income from Part I or the minimum investment return from Part X for each year listed	(a) 2009	(b) 2008	(c) 2007	(d) 2000	5	
b	85% of line 2a					_	
С	Qualifying distributions from Part XII, line 4 for each year listed .						
d	Amounts included in line 2c not used directly for active conduct of exempt activities						
e	Qualifying distributions made directly for active conduct of exempt activities Subtract line 2d from line 2c						
2	Complete 3a, b, or c for the alternative test relied upon "Assets" alternative test - enter						
•	(1) Value of all assets (2) Value of assets qualifying under section						
b	4942(j)(3)(B)(i) "Endowment" alternative test- enter 2/3 of minimum invest-						
	ment return shown in Part X, tine 6 for each year listed						
С	"Support" alternative test - enter  (1) Total support other than gross investment income (interest, dividends, rents,						
	payments on securities loans (section 512(a)(5)), or royalties)						
	(2) Support from general public and 5 or more exempt organizations as provided in section 4942						
	(3) Largest amount of support from an exempt						
	organization						
Pa	at any time o	during the year - s	Complete this part ee page 28 of the in		ndation had \$	5,000 or	more in as
	Information Regardin	g Foundation Manag	have contributed more	e than 2% of the to more than \$5,000)	otal contribution (See section 507	s received 7(d)(2))	by the founda
а	List any managers of before the close of any	y tax year (but only if	they have contributed i	,			
	List any managers of before the close of any NONE	y tax year (but only if the foundation who		f the stock of a co		equally la	irge portion of
	List any managers of before the close of any NONE	y tax year (but only if the foundation who	own 10% or more o	f the stock of a co		equally la	irge portion of
b	List any managers of before the close of any NONE  List any managers of ownership of a partner NONE	y tax year (but only if the foundation who rship or other entity)	own 10% or more o	f the stock of a co n has a 10% or grea	ter interest	equally la	irge portion of
b	List any managers of before the close of any NONE  List any managers of ownership of a partner NONE  Information Regardin  Check here   If tunsolicited requests to the partner of the par	the foundation who rship or other entity) or other entity) or other entity or contribution, Granthe foundation only for funds If the fou	own 10% or more o	f the stock of a con has a 10% or greathip, etc., Programs: to preselected chargrants, etc (see pa	ter interest	ations and	does not ac
b 2	List any managers of before the close of any NONE  List any managers of ownership of a partner NONE  Information Regardin  Check here   If tunsolicited requests to the partner of the par	the foundation who rship or other entity) or other entity) or general the foundation only for funds if the foundations, compand telephone number	own 10% or more or of which the foundation of which the foundation of which the foundation makes contributions of makes gifts, collete items 2a, b, c, and	f the stock of a con has a 10% or greathip, etc., Programs: to preselected chapter of the grants, etc. (see paid of the stock)	ter interest aritable organizage 28 of the in	ations and	does not ac
b 2	List any managers of before the close of any NONE  List any managers of ownership of a partner  NONE  Information Regardin  Check here   if the unsolicited requests organizations under of the name, address, a	the foundation who rship or other entity) or foundation only for funds if the foundations, compand telephone number entitles in the entity of the entity	own 10% or more of which the foundation of which the foundation of the foundation makes gifts, golete items 2a, b, c, and of the person to whom	f the stock of a con has a 10% or greathip, etc., Programs: to preselected chargrants, etc (see paid of a populations should be a populations should be a controlled to the stock of the st	aritable organizage 28 of the in	ations and	does not ac
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b a b	List any managers of before the close of any NONE  List any managers of ownership of a partner NONE  Information Regardin  Check here Information requests to organizations under ot organizations under other to the name, address, a ATTACHMIT The form in which approximate the control of the form	the foundation who rship or other entity) or funds if the foundation only for funds if the foundations, compand telephone number ENT 16 oblications should be supported by the support of the fundation of the fun	own 10% or more of of which the foundation of which the foundation of the contributions in the contributions of the person to who to the person to who the p	f the stock of a con has a 10% or greathip, etc., Programs: to preselected chargrants, etc (see paid of applications should on and materials the	aritable organizage 28 of the induced be addressed	ations and nstructions	does not ac ) to individual
b a b	List any managers of before the close of any NONE  List any managers of ownership of a partner NONE  Information Regardin  Check here Information requests organizations under other of the name, address, a ATTACHM  The form in which approximate the form of the submission deadless. Any submission deadless or lifectors	the foundation who rship or other entity) or funds if the foundation only for funds if the foundations, compand telephone number ENT 16 oblications should be supported by the support of the fundation of the fun	own 10% or more of of which the foundation of which the foundation of the contributions in the contributions in the contributions in the person to who is ubmitted and information of the person to who is ubmitted and information of the contribution of the person to who is ubmitted and information of the person to who is ubmitted and information of the person to who is ubmitted and information of the person to who is ubmitted and information of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to who is uppersonable to the contribution of the person to the contribution of the contribution	f the stock of a con has a 10% or greathip, etc., Programs: to preselected chargrants, etc (see paid of applications should on and materials the	aritable organizage 28 of the induced be addressed	ations and nstructions	does not ac ) to individual

If recipient is an individual, show any relationship to any foundation manager or substantial contributor	Foundation status of recipient	Purpose of grant or contribution	Amount 4,130,997.
or substantial contributor	Гесірієпі		4,130,997.
			4,130,997.
			120 007
	<del></del>		<b>a</b> 4,130,997.
			2,060,000. b 2,060,000.

nter gross	amounts unless otherwise indicated	T .	ited business income	Excluded by	section 512, 513, or 514	(e) Related or exempt function income
		(a) Business code	(b) Amount	(c) Exclusion code	(d) Amount	function income (See page 28 of the instructions)
1 Program	service revenue	22311033 0000		Example 1	Amount	the instructions )
a						
ь						
c				-		<del></del>
d						
e						
f						<del></del>
_	and contracts from government agencies					
	ship dues and assessments	-		14	1,053.	·
	n savings and temporary cash investments			14	2,321,426.	
	Is and interest from securities	2577.				and the second of the second s
	al income or (loss) from real estate	23° 7- \ - '	- 1 / v - 1 /	र्गहळा ,ारा ∼	المراه المراسية والمراسية والماسية والماسية	,, T. T. 125. F T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	t-financed property					
	debt-financed property	-		16	50,000.	<del></del>
	I income or (loss) from personal property			+	30,000.	·· <del>-</del> ·
	vestment income			18	-4,072,316.	
•	oss) from sales of assets other than inventory	<u>'</u>		10	4,072,310.	
	me or (loss) from special events					
	rofit or (loss) from sales of inventory	<b> </b>				
	venue a			<del></del>	-5,774,368.	70,848
b	ATTACHMENT 18	-		<del>-  </del>	3,774,300.	70,040
c						<del></del>
d						- <del></del>
_			Ī	1		
е		1 h 2 hy			7 474 205	70 040
2 Subtotal	Add columns (b), (d), and (e)	ijā mā		Care again and		
2 Subtotal	dd line 12, columns (b), (d), and (e)					
2 Subtotal 3 Total. A	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28	to venfy calcu	ulations)		13	
2 Subtotal 3 Total. A See works! Part XVI	dd line 12, columns (b), (d), and (e)	to venfy calcusto to the Ac	ulations ) complishment of E	xempt Purp		-7,403,357
2 Subtotal 3 Total. A	dd line 12, columns (b), (d), and (e)	to venfy calcusto to the Ac	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI	dd line 12, columns (b), (d), and (e)	to venfy calcusto to the Ac	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e)	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A Gee works! Part XVI.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	-7,403,357
2 Subtotal 3 Total. A See works Part XVI Line No.	dd line 12, columns (b), (d), and (e) heet in line 13 instructions on page 28  Relationship of Activities  Explain below how each activithe accomplishment of the finage 29 of the instructions )	to venfy calcusts to the Activity for white oundation's	ulations) complishment of E	xempt Purp	ooses  (e) of Part XVI-A con	

Pai	t XVII	Information F Exempt Organ		Fransfe	ers To	and Tra	ansa	ections	and R	Relations	ships \	<b>∕</b> Vith N	lonc	harit	table
1		he organization directly											- :	Yes	No
а	organi	izations? ifers from the reporting fo				-				,	J		- <u></u>	- 1. - 1.	
	(1) Ca	ash											1a(1)		X
	(2) O	ther assets											1a(2)	ļ <u>.</u>	X
b		transactions.												3 =======	
		ales of assets to a nonch											15(1)		X
		urchases of assets from a ental of facilities, equipme											1b(2) 1b(3)		$\frac{x}{x}$
		embursement arrangemen											1b(4)		X
		oans or loan guarantees .											1b(5)		Х
		erformance of services or											1b(6)		Х
С	Sharır	ng of facilities, equipment	i, mailing lists, o	ther asse	ts, or pa	id employees	s						1c	l	X
d		e answer to any of the			-		_				-				
		of the goods, other		-	•	•	_								
	value	in any transaction or	sharing arran	igement,	show	in column	(d) 1	the value	e of the	goods, c	ither ass	ets, or	servici	es re	ceived
(a) l	ine no	(b) Amount involved	(c) Name of	noncharita	able exem	pt organizatio	n	(d) De	escription o	f transfers, t	ransactions	and shar	no arra	ngeme	nts
.,		N/A	····			·		N/A		<u> </u>					
								<u> </u>							
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2a		e foundation directly or	-			•		more tax	c-exempt of	organizatio	ns descr	ibed in	$\neg$ ,	_	<b>⊽</b>
		on 501(c) of the Code (oth		501(c)(3)	) or in si	ection 52/7								es 📑	∆ No
D	пте	es," complete the following (a) Name of organization			(b) Tv	pe of organiza	ation			(c) D	escription	of relations	ship		
	-	(=,			(-) - )					\-/- <u>-</u>					<del></del> -
			_												
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		penalties of perjury, I declar it is true, correct, and comp													
		N 04	And	a	<b>.</b> .	1		10/0	/10	٠					
as	-	Signature of officer or trustee	MUMO	1	4	<b>[</b>		Date	1.0		REA S	DILETE	·		
ler		Ingiliature of diffice of distance		<del>/ \</del>	<del>                                      </del>		Date	Date			Pı	reparer's	ıdentıl	fying	
-	ω <u>-</u>	Banasada	j	( \ <b>N</b>	1	l N	Date <b>0V</b>	102	010 Chec	k if employed ▶		umber (Se	e Sign	ature o	
Sign Here	Pald Preparer's Use Only	Preparer's signature			\	1 [	•			pioyeu ·		00183			,
-	Pa reps se (	Firm's name (or yours if			L !1 !	MCGINTY	7 &	DONNE	LLY L	EIN	ı <u>▶</u> 13	-3628	255		
	₫ ⊃	self-employed), address,		ATTER	YAR	PLAZA	4								
		and ZIP code	NEW Y	ORK,	MA	$\underline{\hspace{1cm}}$		1	0004-1	.405 Ph	one no	212-6			
														O DE	

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FORM 990-PF - PART IV
CAPITAL GAINS AND LOSSES FOR TAX ON INVESTMENT INCOME

Kınd of	Property	Description					Date acquired	Date sold
Gross sale	Depreciation allowed/	Cost or other	FMV as of	Adj basis as of	Excess of FMV over	П	Gain or	
price less expenses of sale	allowable	basis	12/31/69	12/31/69	adj basis	$\downarrow \downarrow$	(loss)	
		PUBLICLY TR				P		
1014611.		75102327.					-4087716.	
5,657.		NGEN II, LP PROPERTY TY 5,657.		OF CAPITAL		P		
		COLCHESTER PROPERTY TY		D FUND - RE	TURN OF	Р		
1,198.		1,198.						
105,774.		SANFORD C. 7,090,374.	BERNSTEIN	& CO. DELAW	ARE BUS.		15,400.	
		THRU NGEN I PROPERTY TY				P		
							-73,060.	
		THRU BERNST PROPERTY TY		STYLE BLEN	D SERS	P	-3628381.	
		THRU ACADIA		QUITY FUND		P	;	
							-2348169.	
		THRU COLCHE PROPERTY TY		L BOND FUND	)	P	-7,799.	
		THRU ADAMAS		L.P.		P	,,,,,,,	
		PROPERTY TY	PE: OTHER				41,985.	
		THRU ADAMAS		TIES, L.P.		P		
							-68.	
OTAL GAIN(	LOSS)						<u>-10087808.</u>	
							İ	

# FORM 990PE, PART I - INTEREST ON TEMPORARY CASH INVESTMENTS

NET INVESTMENT INCOME	1,053.
REVENUE AND EXPENSES PER BOOKS	1,053.
NOT FOL WORLD	INTEREST

1,053.

1,053.

TOTAL

### - DIVIDENDS AND INTEREST FROM SECURITIES PART I FORM 990PF,

NET INVESTMENT INCOME	1,068,236. 1,253,190. 251. 85.	657.	8,793. 3,797.	94,151.	204,666.	2,170. 3,792.	2,656,436.
REVENUE AND EXPENSES PER BOOKS	1,068,236. 1,253,190.						2,321,426.
DESCRIPTION	DIVIDENDS INTEREST ON BONDS INTEREST INCOME FROM NGEN II, L.P. INTEREST INCOME FROM SANFORD C.BERNSTEIN	& CO. DELAWARE BUSINESS TRUST INTEREST INCOME FROM ACADIAN GLOBAL EQUITY FUND	COLCRESIER ADAMAS PART ADAMAS	L.P. FROM BUSI	DIVIDEND INCOME FROM ACADIAN GLOBAL EQUITY FUND DIVIDEND INCOME FROM COLCHESTER GLOBAL	DIVIDEND INCOME FROM ADAMAS PARTNERS, LP DIVIDEND INCOME FROM ADAMAS OPPORTUNITIES, L.P.	TOTAL

### - OTHER INCOME FORM 990PF, PART I

REVENUE	AND	EXPENSES	PER BOOKS	70,		-5,774,
			DESCRIPTION	RETURNED GRANTS	NET (LOSS) FROM LIMITED PARTNERSHIPS AND	LIKE INVESTMENTS

INVESTMENT	LNCOME	24,8
EXPENSES	PER BOOKS 70,848.	-5,774,368.

NET

24,851.

-5,703,520.

TOTALS

24,851.

ATTACHMENT

FORM 990PF, PART I - LEGAL FEES

20
PAGE

ATTACHMENT 4

CHARITABLE PURPOSES	8,465.	8,465.		
ADJUSTED NET INCOME		0		
NET INVESTMENT INCOME		0		
REVENUE AND EXPENSES PER BOOKS	8,465.	8,465.		
DESCRIPTION	HARTER SECREST & EMERY LLP LEGAL FEES ON INVEST DOC	TOTALS		

## FORM 990PF, PART I - ACCOUNTING FEES

CHARITABLE PURPOSES	11,378.	.000,6	20,378.
ADJUSTED NET INCOME			0
NET INVESTMENT INCOME	11,379.	9,000.	20,379.
REVENUE AND EXPENSES PER BOOKS	22,757.	18,000.	40,757.
DESCRIPTION	CONDON O'MEARA MCGINTY &	DONNELLY LLP - AUDIT & TAX L.H. FRISHKOFF & COMPANY LLP - BOOKKEEPING SERVICES	TOTALS

ATTACHMENT 6

9

ATTACHMENT

## FORM 990PF, PART I - OTHER PROFESSIONAL FEES

CHARITABLE <u>PURPOSES</u>							58,161.	58,161.
NET INVESTMENT INCOME	45,861.	80,291.	13,288.	51,238.	1,198.	109,181.		301,057.
REVENUE AND EXPENSES PER BOOKS	45,861.	80,291.	13,288.	51,238.	1,198.	109,181.	58,161.	359,218.
DESCRIPTION	ALLIANCE CAPITAL MANAGEMENT -	BANK OF AMERICA -	CHASE MANHATTAN BANK -	ACADIAN ASSET MANAGEMENT - INVESTMENT ADVISORY FEES	COLCHESTER GLOBAL BOND FUND -	PRIME BUCHHOLZ & ASSOC, INC.	GRANTS AVISORY AND CONSULTING	TOTALS

ATTACHMENT 7

- TAXES	
Н	l
PART	
990PF,	
FORM	-

NET INVESTMENT INCOME	31,446. 17,384.	48,830.
REVENUE AND EXPENSES PER BOOKS	10,000.	41,446.
DESCRIPTION	FEDERAL EXCISE TAXES FOREIGN TAXES FOREIGN TAXES - PARTNERSHIPS	TOTALS

ATTACHMENT 7

### FORM 990PF, PART I - OTHER EXPENSES

	CHARITABLE	Z)	0	3,374.	-	4,581.	1,278.	1,444.	.695	2,032.	3,503.	1,620.	5,33	6,04	w.	7,19			
NET	INVESTMENT	INCOME	265.	178.		241.	67.	76.	37.	107.	184.				1,649.		117,439.		
REVENUE AND	딥	PER BOOKS	5,304.	3,552.	1,955.	4,822.	1,345.	1,520.	732.	-	3,687.	1,620.	5,615.	7,	32,982.	7,19			
		DESCRIPTION	TELEPHONE & FAX	COMPUTER EXPENSES	WORLD WIDE WEB EXPENSES	OFFICE SUPPLIES	SERVICE CONTRACTS	SUBSCRIPTIONS & MEMBERSHIPS	MEETING REGISTRATION	MEMBERSHIP EXPENSES	INSURANCE EXPENSE	[+1	POSTAGE & SHIPPING	MISCELLANEOUS	MEDIA RELATIONS	SPECIAL PROGRAMS AND MEETINGS	OTHER DEDUCTIONS FROM LIMITIED	PARTNERSHIPS	

TOTALS

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ATTACHMENT

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PART	
990PF,	
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ORM 990PF,	PART	H	1	U.S.	AND	- U.S. AND STATE	OBLIGATIONS
DESCRIPTION	Į						

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ATTACHMENT	

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ENDING FMV

9,786,740.

9,786,740.

9,786,740.

US OBLIGATIONS TOTAL

SEE SCHEDULE ATTACHED

9,786,740.

### THE CAMILLE AND HENRY DREYFUS FOUNDATION, INC.

### Form 990-PF Year Ended December 31, 2009 EIN: 13-5570117

Shares	Description	Value
420,000 00	Resolution Funding Corp strip 0 0% 1/15/21	248,846
310,000 00	US Treasury Strip 0%, 11/15/19	205,701
230,000 00	United States Of Amer Treas Bonds 4.375% 2/15/38	220,800
505,000 00	United States Treas Bonds 6 125% 11/15/27	601,581
410,000 00	United States of Amer Treas Notes Floating 1/15/18	433,077
700,000 00	United States of Amer Treas Notes .75% 11/30/11	695,436
185,000 00	US Treasury Strip 0%, 11/15/20	111,239
315,000 00	United States Treas Bonds 4 75% 2/15/37	321,892
770,000 00	United States of Amer Treas Bonds 1 375%, 10/15/12	765,673
615,000 00	United States Of Amer Treas Bonds 4 5% 2/15/36	605,775
776,276.80	FNMA MORTPASS ARM 9/1/37 PN# 1Q	824,173
228,000.00	FHLMCGLD MORTPASS 4 5% 12/1/39	227,667
1,207,524 55	FHLMCGLD MORTPASS 4 5% 9/1/24 PN# 0	1,242,374
612,862 17	FNMA MORTPASS 4 5%, 2/1/39 PN# 93	612,353
65 22	FNMA MORTPASS 4 5%, 9/1/35	65
105,000.00	FNMA MORTPASS 4 753%, 9/1/19 PN#	105,537
147,822 94	Federal National Mortgage 4% 2/25/39 PN# 9955	142,863
253,582 32	FNMA MORTPASS 4 0%, 10/1/39 PN#9357	245,049
1,315,158.38	FNMA MORTPASS 6% 11/1/37 PN #9598	1,395,094
188,379 21	FNMA MORTPASS 6% 9/1/37 PL #888796	200,153
383,187 54	GNMA I MORTPASS 4 5%, 11/15/39	384,122
33,329 87	GNMA 8 00% #479087, 1/15/30	38,334
150,000 00	California State 7 55% BDS 4/1/39	145,360
	Unsettled Purchases	13,576
		9,786,740

THE CAMILLE AND HENRY DREYFUS

FORM 990PF, PART II - CORPORATE STOCK

DESCRIPTION

SEE SCHEDULE ATTACHED

TOTALS

ATTACHMENT 10

ENDING BOOK VALUE

ENDING FMV

40,975,291.

40,975,291.

40,975,291.

40,975,291.

### THE CAMILLE AND HENRY DREYFUS FOUNDATION, INC.

### Form 990-PF Year Ended December 31, 2009 EIN: 13-5570117

Description	Value
BHP BILLITON LTD ADR	76,580
CGM REALITY FUND	796,441
COHEN & STEERS REALITY	1,100,442
DFA INTL SMALL CAP VALUE	3,726,582
PIMCO TOTAL RETURN FUND	2,338,429
PIMCO COMM. REAL RETURN STRATEGY FUND	1,781,602
THIRD AVENUE VALUE FUND	10,457,184
ISHARES TR & S&P 100 INDEX	931,413
SPDR TRUST UNIT SR 1	1,560,160
AMERICAN FUNDS	10,927,076
T.ROWE PRICE	2,140,017
VANGUARD - ADMIRAL SHARES	4,828,881
VANGUARD ENERGY FUND - ADMIRAL SHARES	310,484
	40,975,291
	BHP BILLITON LTD ADR CGM REALITY FUND COHEN & STEERS REALITY DFA INTL SMALL CAP VALUE PIMCO TOTAL RETURN FUND PIMCO COMM. REAL RETURN STRATEGY FUND THIRD AVENUE VALUE FUND ISHARES TR & S&P 100 INDEX SPDR TRUST UNIT SR 1 AMERICAN FUNDS T.ROWE PRICE VANGUARD - ADMIRAL SHARES

THE CAMILLE AND HENRY DREYFUS

FORM 990PF, PART II - CORPORATE BONDS

DESCRIPTION

SEE SCHEDULE ATTACHED

TOTALS

ATTACHMENT 11

ENDING BOOK VALUE

ENDING <u>FMV</u>

VALUE

13,201,602.

13,201,602.

13,201,602.

13,201,602.

ATTACHMENT 11

### THE CAMILLE AND HENRY DREYFUS FOUNDATION, INC.

### Form 990-PF Year Ended December 31, 2009 EIN: 13-5570117

205,000	Americian Express Credit Corp 5 875% 5/2/13	219,998
25,000	Amenprise Finl Inc 7 3% 6/28/19	27,801
95,000	Arcelormittal SA 9.85% BDS 6/1/19	122,873
130,000	Baker Hughes Inc 7.5% 11/15/18	155,178
350,000	Bank One Corp 7 875% 8/1/10	364,906
65,000	BHP Billiton Finance 6 5% 4/1/19	74,559
150,000	BNP Paribas 2.125% 12/21/12	149,226
265,000	BP Capital Markets 1 55% BDS 8/11/11	266,919
125,000	Total Capital One Financial Corp 6 75% 9/15/17	134,509
30,000	Capital One Financial Corp 7 375% 5/23/14	33,967
265,000	CitGroup Inc 6 375%, 8/12/14	277,431
80,000	Comcast Corp 6 55% 7/1/39	83,870
135,000	Conagra Foods Inc 7% 4/15/19	152,794
210,000	Consolidated Edison Co. 5 85% /1/18	224,941
146,000	Consolidated Natual Gas Co 6 25% 10/1/11	157,172
125,000	Credit Suisse NY 5 0% 5/15/13	133,304
230,000	Deutsche Bank AG london 4 875%, 5/20/13	244,347
40,000	Deutsche Telekom AG Var Bds 6/15/30	51,444
95,000	Dow Chemical Co 8.85% bds 5/15/19	113,348
140,000	Duke Energy Carlolinas 5.10% 4/15/18	144,831
105,000	Embraer Overseas LTD 6 375% 1/15/20	105,000
85,000	Energy Transfer Partners L P 9 0% 4/15/19	101,318
10,000	Express Scripts Inc 7.25% 6/15/19	11,362
155,000	Goldman Sachs Group Inc 6 15% 4/1/18	165,927
55,000	Goldman Sachs Group Inc 3 625% 8/1/12	56,667
55,000	Goodrich Corp SR NT 4.875% 3/1/20	54,402
215,000	Heinz Co. 5.35% 7/15/13	231,123
140,000	Hess Corp 8 125% 12/15/19	168,834
10,000	JP Morgan ChaseXVIII 6.95%, 8/1/66	9,715
35,000	JP Morgan Chase Global 6%, 1/15/18	37,625
195,000	JP Morgan Chase Global 5 75%, 1/2/13	207,966
25,000	JP Morgan Chase & Co 6 55%, BDS 9/15/66	22,912
10,000	JP Morgan Chase Cap XXII 6 45%, 1/5/87	9,177
35,000	Kinder Morgan Energy Partners 5 625% 2/15/15	37,638
25,000	Kinder Morgan Energy Partners 6 95% 1/15/38	26,644
150,000	Lehman Bros Inc 5 625% 1/24/13	30,750
130,000	Maraton Oil Corp 7 5% 2/15/19	150,036
145,000	Metlife Inc 7 17 % 2/15/19	170,395
180,000	Morgan Stanley 6 25% 4/1/18	194,611
125,000	National City Corp 4 9% 1/15/15	127,698
95,000	Nevada Power Co 7.125% 3/15/19	106,062
140,000	Nexen Inc 7.5% 7/30/39	160,503
70,000	Norfolk Southern Corp 5.59%, 5/17/25	68,049
145,000	Novants Securities Investment 5.125% 2/10/19	151,334
180,000	Nucor Corp 5 85% 6/1/18	193,966
190,000	Pacrfic Gas & Electric Co 5 625% 11/30/17 Plains All American Pipeline LP 8.75% 5/1/19	202,859
40,000 35,000	Prudential Financial Inc 7.375% 6/15/19	47,164 39,241
25,000	Sempra Energy Corp 6 5% 6/1/16	27,113
95,000	Sempra Energy Corp 9 8% 2/15/19	118,571
40,000	Smith International Inc 9.75% 3/15/19	50,669
230,000	Target Corp 6% 1/15/18	253,849
130,000	Telefonica Sa 5 877% 7/15/19	139,338
155,000	Time Warner Cable 5% 2/1/20	153,131
140,000	Union Pacific Corp 7 875% 1/15/19	169,400
70,000	USB Capital IX Income TST Semi-Ann Floating 12/31/49	56,263
50,000	USB Capital XIII Trust 6 625% 12/15/39	50,817
160,000	Virginia Electric & Power 5 95% 9/15/17	173,384
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### THE CAMILLE AND HENRY DREYFUS FOUNDATION, INC.

### Form 990-PF Year Ended December 31, 2009 EIN: 13-5570117

305,000	Wachovia Corp. 5.5% 5/1/13	324,011
125.000	Weatherford International 9 625% 3/1/19	•
		155,838
140,000	Cap One MA Exec TR Monthly Floating 4/15/13	140,333
140,000	Discover Card Execution Note Trust Monthly Floating 6/15/15	137,309
140,000	Discover Card Execution Note Trust Monthly Floating 12/15/14	140,686
29,998	Bear Steams Coml Mtg Secs Trust 6 48% 2/15/35	31,049
250,000	Bear Stearns Coml Mtg Secs Trust 5 54% 9/11/41	243,485
100,000	Cobalt CMBS Coml Mtg Monthly Floating 5/15/46	81,859
515,000	Commercial Mortgage Trust Monthly Floating 7/10/38	469,547
240,000	GE Capital Commercial Mortgage Corp. 4/819% 1/10/38	243,684
560,000	GE Capital Commercial Mortgage Corp. 6.734% 1/15/33	559,418
415,000	Greenwich Commercial Mortgage Trust Monthly Floating 6/10/36	421,226
180,000	JP Morgan Chase Commercial Mortgage Monthly Floating 6/12/47	156,810
665,000	LB UBS Commercial Mortgage Trust 6 653% 11/15/27	691,873
190,000	Morgan Stanley Capital I 4 97% 12/15/41	190,141
240,000	Morgan Stanley Dean Witter 4 74%, 11/13/36	244,040
75,000	Morgan Stanley Dean Witter Cap 4 92% 3/12/35	76,258
64,431	MSDW Capital Trust 6 39% 7/15/33	67,154
560,000	Nomura Asset Sec Corp 3/15/30	599,577
216,144	Wachovia Bank Comm Mtg Trust, 5.001%, 7/15/41	218,998
540,000	Wachovia Bank Comm Mtg Trust, Monthly Floating, 10/5/44	537,431
258,000	Wachovia Bank Comm Mtg Trust, Monthly Floating, 7/15/41	255,944

13,201,602

OTHER INVESTMENTS PART II FORM 990PF,

DESCRIPTION

SEE SCHEDULE ATTACHED

TOTALS

ATTACHMENT 12

BOOK VALUE ENDING

ENDING FMV

17,857,444.

17,857,444.

17,857,444.

17,857,444.

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### THE CAMILLE AND HENRY DREYFUS FOUNDATION, INC.

### Form 990-PF

### Year Ended December 31, 2009

EIN: 13-5570117

Description	Value
NGEN II, LP	619,245
NGEN III, LP	314,537
ACADIAN GLOBAL EQUITY FUND	8,377,857
ADAMAS PARTNERS, LP	3,098,245
ADAMAS OOPORTUNITIES, LP	3,052,223
COLCHESTER GLOBAL BOND FUND	2,395,337
	17,857,444
	NGEN II, LP NGEN III, LP ACADIAN GLOBAL EQUITY FUND ADAMAS PARTNERS, LP ADAMAS OOPORTUNITIES, LP

ATTACHMENT 13

### FORM 990PF, PART III - OTHER INCREASES IN NET WORTH OR FUND BALANCES

DESCRIPTION

AMOUNT

UNREALIZED GAIN ON INVESTMENTS
UNREALIZED GAIN FROM PARTNERSHIPS

15,260,042. 7,787,768.

TOTAL

23,047,810.

ATTACHMENT 14

0

32,000.

4.00

C/O THE DREYFUS FOUNDATION

HENRY C. WALTER

555 MADISON AVENUE NEW YORK, NY 10022

TREASURER

0

39,500.

VICE PRESIDENT 4.00

C/O THE DREYFUS FOUNDATION

JOHN R. H. BLUM

555 MADISON AVENUE NEW YORK, NY 10022

0

30,000.

5.00

C/O THE DREYFUS FOUNDATION

DOROTHY DINSMOOR

NAME AND ADDRESS

555 MADISON AVENUE

NEW YORK, NY 10022

PRESIDENT

COMPENSATION

TITLE AND AVERAGE HOURS PER WEEK DEVOTED TO POSITION

0

25,000.

DIRECTOR

C/O THE DREYFUS FOUNDATION

555 MADISON AVENUE

H. MARSHALL SCHWARTZ

0

13,500.

2.00

C/O THE DREYFUS FOUNDATION

EDWARD A. REILLY

555 MADISON AVENUE

NEW YORK, NY 10022

SECRETARY

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7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	(CONT'D)	
4	14	I
	ATTACHMENT	

EXPENSE ACCT AND OTHER ALLOWANCES	.0	· o	. 0	.0	. 0
CONTRIBUTIONS EX TO EMPLOYEE P BENEFIT PLANS	.0	16,500.	·O	62,981.	Ö
COMPENSATION	20,500.	8,000.	27,000.	239,000.	12,000.
TITLE AND AVERAGE HOURS PER WEEK DEVOTED TO POSITION	DIRECTOR 2.00	DIRECTOR 2.00	DIRECTOR 2.00	EXECUTIVE DIRECTOR 40.00	DIRECTOR 2.00
NAME AND ADDRESS	DR. HARRY H. WASSERMAN C/O THE DREYFUS FOUNDATION 555 MADISON AVENUE NEW YORK, NY 10022	MARY ANNE FOX C/O THE DREYFUS FOUNDATION 555 MADISON AVENUE NEW YORK, NY 10022	JOHN I. BRAUMAN 555 MADISON AVENUE NEW YORK, NY 10022	DR. MARK CARDILLO 555 MADISON AVENUE NEW YORK, NY 10022	H. SCOTT WALTER C/O THE DREYFUS FOUNDATION 555 MADISON AVENUE NEW YORK, NY 10022

EXPENSE ACCT AND OTHER ALLOWANCES	.0	0.
CONTRIBUTIONS TO EMPLOYEE BENEFIT PLANS	.0	112,481.
COMPENSATION	4,000.	450,500.
TITLE AND AVERAGE HOURS PER WEEK DEVOTED TO POSITION	DIRECTOR 2.00	GRAND TOTALS
NAME AND ADDRESS	TIM EVNIN 555 MADISON AVENUE NEW YORK, NY 10022	

### 990PF, PART VIII- COMPENSATION OF THE FIVE HIGHEST PAID PROFESSIONALS

		<u>ATTACH</u>	MENT 15
NAME AND ADDRESS	TYPE	OF SERVICE	COMPENSATION
PRIME BUCHHOLZ & ASSOCIATES, IN 25 CHESTNUT STREET PORTSMOUTH, NH 03801	NC. INVEST	ADVISORY FEE	S 109,181.
BANK OF AMERICA PO BOX 841715 DALLAS, TX 75284-1715	INVEST	ADVISORY FEE	80,291.
ACADIAN ASSET MANAGEMENT LLC ONE POST OFFICE SQUARE BOSTON, MA 02109	INVEST	ADVISORY FEE	s 51,238.
TOTAL	COMPENSATION		240,710.

### PART IX-A:

### Nature of Organization

The Camille and Henry Dreyfus Foundation, Inc. (the "Foundation") is a private foundation whose purpose is to advance the science of chemistry, chemical engineering and related sciences as a means of improving human relations and circumstances throughout the world.

ATTACHMENT 16

### FORM 990PF, PART XV - NAME, ADDRESS AND PHONE FOR APPLICATIONS

DR. MARK CARDILLO
THE CAMILLE & HENRY DREYFUS FDN
555 MADISON AVE., NY, NY 10022
212-753-1760

ATTACHMENT 17

### 990PF, PART XV - FORM AND CONTENTS OF SUBMITTED APPLICATIONS

APPLICATION FORMS SUPPLIED BY THE FOUNDATION WHERE APPLICABLE OR BY LETTER-SEE ATTACHED BROCHURES.

# THE CAMILLE & HENRY DREYFUS FOUNDATION, INC.

dedicated to the advancement of the chemical sciences

■ About Us ■ Prize ■ Symposia ■ Programs and Awards ■ Award Announcements

#### **Programs and Awards**

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- Camille Drevfus Teacher-Scholar Awards Program
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- Faculty Start-up Awards
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- Postdoctoral Program in **Environmental Chemistry**
- M Special Grant Program in the Chemical Sciences
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- ACS Award for Encouraging Women into Careers in the Chemical Sciences
- ACS Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences
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THE CAMBLE & HENRY DRINFUS FOUNDATION

555 Madison Averue, 20th floor New York, NY 10x22-3301

T: (212) 733-1760

Ladmin@decyficsorg

Eligibility Selection Nomination Procedure Required Information Award Ceremony

### The Dreyfus Prize in the Chemical Sciences

Deadline: March 1, 2011

Announcement: late April 2011

#### Introduction

The Dreyfus Prize in the Chemical Sciences, awarded biennially, consists of a citation, a medal, and a monetary award of \$250,000. The prize is awarded to an individual in a selected area of chemistry to recognize exceptional and original research that has advanced the field in a major way. The first Dreyfus Prize was awarded to George Whitesides of Harvard University in the field of materials chemistry, honoring the accomplishments of the Dreyfus brothers, Camille and Henry

The 2011 Dreyfus Prize will be awarded in the field of catalysis

#### Eligibility

The prize is restricted to U.S. residents. Nobel laureates are not eligible. Dreyfus Foundation Advisors and reviewers who serve in the year of the selection are not eligible. There is no restriction on the number of nominees who are at a given institution, nor is institutional approval required.

#### Selection

The prize is awarded to an individual unless the research that is the principal basis for the prize was done jointly. The award decision is based primarily on the originality and impact of the nominee's research, as described in the letters of nomination and support. If the cited research is substantially interdisciplinary, those aspects that represent original chemistry should be made clear.

#### Nomination Procedure

Any person may nominate a candidate for the Dreyfus Prize in the Chemical Sciences Self-nominations are not accepted. All nomination materials and letters of support are due at the Foundation office by the deadline March 1, 2011 A final decision will be made by the Foundation's Board of Directors and announced in late April 2011

#### Required Information

Nomination package: The original nomination and one additional copy should be printed single-sided, on 8 1/2 x 11-inch paper, using 12-point font size, and assembled as:

- 1 The online nomination form (available February 2011)
- 2 Nomination letter (three-page limit)
- 3 CV of not more than four pages (include highest degree and advisor)
- 4 List of not more than ten papers relating to the nomination
- 5 Provisional citation (fewer than thirty words)

Please fasten each copy of the nomination with one binder clip The use of staples, paper clips, folders, colored paper or bond paper is discouraged.

Submit all nomination materials to

Dr. Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Letters of Support: No more than three, sent directly to the Foundation, and not part of the nomination package. All letters of support should be sent to

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Letters of support must arrive by March 1, 2011. Because of the volume of mail anticipated near the deadline, the Foundation requests that a delivery service be used that provides proof of delivery. Letters cannot be accepted via electronic mail, facsimile, or if received with the nomination package. Questions may be directed to the Foundation office by e-mail at prize@dreyfus.org or by telephone at 212-753-1760

#### Award Ceremony

The award ceremony will be held at the institution of the prizewinner and will include the presentation of the award, an award talk, and a reception. The ceremony will most likely be held in September, depending on the institutional calendar.

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dedicated to the advancement of the chemical sciences

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- Postdoctoral Program in **Environmental Chemistry**
- Special Grant Program in the Chemical Sciences
- Jean Dreyfus Boissevain Lectureship for Undergraduate Institutions NEW
- ACS Award for Encouraging Women into Careers in the Chemical Sciences
- ACS Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences
- M Home Page

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THE CAMILLE & HENRY DREYFUS **FOUNDATION** 

555 Medison Avenue, 20th floor New York, NY 10022-3301

T: (212) 755-17(8)

E- adminfactrevius.org

Eligibility Selection Budget Nomination Procedure Required Information Reports Additional Information Current Award Recipients Past Award Recipients

### Camille Dreyfus Teacher-Scholar Awards Program

Deadline: February 10, 2011 Announcement: April 2011

The Camille Dreyfus Teacher-Scholar Awards Program supports the research and teaching careers of talented young faculty in the chemical sciences. Based on institutional nominations, the program provides discretionary funding to faculty at an early stage in their careers. Criteria for selection include an independent body of scholarship attained within the first five years of their appointment as independent researchers, and a demonstrated commitment to education, signaling the promise of continuing outstanding contributions to both research and teaching The Camille Dreyfus Teacher-Scholar Awards Program provides an unrestricted research grant of \$75,000

#### Eligibility

The Camille Dreyfus Teacher-Scholar Awards Program is open to academic institutions in the States, Districts, and Territories of the United States of America that grant a bachelor's or higher degree in the chemical sciences, including biochemistry, materials chemistry, and chemical engineering. Nominees must hold a full-time tenure-track academic appointment, and are normally expected to have been appointed no earlier than mid-year 2005. Awardees are from Ph.D. granting departments in which scholarly research is a principal activity. Undergraduate education is an important component of the nominee's activities. Institutions may submit only one Camille Dreyfus nomination annually

The Foundation seeks Camille Dreyfus Teacher-Scholars who demonstrate leadership in research and education. Nominations must provide compelling evidence of the advance of important knowledge in the chemical sciences by the nominee. Further, the nomination should describe dedication and contributions to education in the chemical sciences, particularly with respect to undergraduates

Recommendations for awards are based primarily on the nominee's scholarly research achievements as an independent faculty member, as assessed by the Foundation's reviewers and the judgment of the nominee's peers exemplified by letters of recommendation. Other considered factors are, awards and honors, publication of research achievements in leading journals, and success in attracting funding of research. Nominations are reviewed by distinguished faculty in the chemical sciences. Current Carnille Dreyfus Teacher-Scholars

#### Budget

The Camille Dreyfus Teacher-Scholar Award provides a \$75,000 unrestricted research grant. Of the total amount, \$7,500 is for departmental expenses associated with research and education. Charges associated with indirect costs or institutional overhead are not allowed. Defrayal of academic-year salary is not permitted. Funds are normally expended over a period of five years. Foundation approval is not required for budgetary changes after an award is made. If the awardee leaves the institution, the transfer of the remaining funds requires prior Foundation approval.

#### Nomination Procedure

Institutions may make only one nomination annually for the Camille Dreyfus Teacher-Scholar Awards Program. All nomination materials and letters of support must be received at the Foundation office by February 10, 2011 Nominations recommended for approval are presented to the Foundation's Board of Directors in time for award announcements by the end of April, 2011

#### Required Information

Nomination package The original nomination and one additional copy should be printed single-sided, on 8 1/2 x 11-inch paper, using 12-point font size, and assembled as.

- 1 The online nomination form [available mid-December]
- 2. A letter of nomination from an institutional representative highlighting the nominee's achievements, and the basis for selection (limited to three pages)
- 3. A summary description, with references, of the nominee's research accomplishments as an independent faculty member, and a description of research plans (limited to seven pages)
- 4 A statement intended to convince the reviewers of the nominee's dedication to education in the chemical sciences (limited to three pages)
- 5 A CV (limited to seven pages) including a list of publications in which independent contributions and undergraduate coauthors are clearly identified. Research support should be indicated
- 6 A budget (less than one page) describing how award funds will be used

Please fasten each copy of the nomination with one binder clip. The use of staples, paper clips, folders, colored paper or bond paper is discouraged.

Submit all nomination materials to

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Letters of support. Three letters of support should be printed single-sided, on 8 1/2 x 11-inch paper, using 12-point font size, and sent directly to the Foundation from individuals who know the nominee's capabilities and accomplishments. These letters cannot be accepted via electronic mail, facsimile, or if received with the nomination package. They should be sent to:

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Because of the volume of mail received near the program deadline, the Foundation requests that you use a delivery service that provides proof of delivery

#### Reports

A report is due at the end of the fifth year Reports should be concise, printed single-sided, on  $8\,1/2\,x\,11$ -inch paper, using 12-point font size, and contain the following sections.

- 1 Highlights of research accomplishments during the award period and a description of any noteworthy accomplishments in chemistry education
- 2. Research plans
- 3 Categorical financial report (click here for categories)
- 4 Use of the \$7,500 for departmental expenses associated with research and education
- 5 An updated CV
- An optional statement of newsworthy stones concerning the Teacher-Scholar during the period of the Carrille Dreyfus Teacher-Scholar Award

Submit the report by first-class mail to

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

#### Additional information

- 1 Publications and presentations describing work supported by the award should acknowledge the Camille Dreyfus Teacher-Scholar Awards Program.
- 2. Recipients of the award are designated Camille Dreyfus Teacher-Scholars
- 3 Procedural questions may be directed to the Foundation office by telephone at 212-753-1760 or e-mail at programs@dreyfus.org

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## THE CAMILLE & HENRY DREYFUS FOUNDATION, INC.

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- Faculty Start-up Awards Program SUSPENDED
- Senior Scientist Mentor Program
- ☐ Postdoctoral Program in Environmental Chemistry
- Special Grant Program in the Chemical Sciences
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THE CAMBLE & HENRY DREYFUS **FOUNDATION** 

555 Madison Avenue, 20th floor New York, NY 10022-3301

T: (212) 759-17(0)

F. admin@dreyfus.org

Eligibility Selection Budget Nomination Procedure Required information Reports Additional Information Current Award Recipients Past Award Recipients

### Henry Dreyfus Teacher-Scholar Awards Program

Deadline: August 24, 2010

Announcement: October 2010

The Henry Dreyfus Teacher-Scholar Awards Program supports the research and teaching careers of talented young faculty in the chemical sciences. Based on institutional nominations, the program provides discretionary funding to faculty at an early stage in their careers. The Henry Dreyfus Teacher-Scholar Awards Program is based on accomplishment in scholarly research with undergraduates, as well as a compelling commitment to teaching. The Henry Dreyfus Teacher-Scholar Awards Program provides an unrestricted research grant of \$60,000

#### Eligibility

The Henry Dreyfus Teacher-Scholar Awards Program is open to academic institutions in the States, Districts, and Territories of the United States of America that grant a bachelor's or master's degree in the chemical sciences, including biochemistry, materials chemistry, and chemical engineering. If the department has a modest Ph.D program, the nominee's research accomplishments must be almost exclusively with undergraduates Nominees must hold a full-time tenure-track academic appointment, be between the fourth and twelfth years of their independent academic careers, and be engaged in research and teaching primarily with undergraduates. Awardees are typically in departments that do not grant a doctoral degree. Institutions may submit only one Henry Dreyfus nomination annually and renominations are accepted.

The Foundation seeks Henry Dreyfus Teacher-Scholars who, as independent faculty members, have demonstrated leadership in original scholarly research of outstanding quality with undergraduates and excellence and dedication in undergraduate education

Recommendations for awards are based on evidence of outstanding educational efforts and the nominee's scholarly research achievements with undergraduates as an independent faculty member, as assessed by the Foundation's reviewers and the judgment of the nominee's peers exemplified by letters of recommendation. Other considered factors are. awards and honors, publication of research achievements in leading journals, and success in attracting funding of research. Nominations are reviewed by distinguished faculty in the chemical sciences. Current Henry Dreyfus Teacher-Scholars.

#### Budget

The Henry Dreyfus Teacher-Scholar Award provides a \$60,000 unrestricted research grant. Of the total amount, \$5,000 is for departmental expenses associated with research and education. Charges associated with indirect costs or institutional overhead are not allowed. Defrayal of academic-year salary is not permitted. Funds are normally expended over a period of five years. Foundation approval is not required for budgetary changes after an award is made. If the awardee leaves the institution, the transfer of the remaining funds requires prior Foundation approval.

#### Nomination Procedure

Institutions may make only one nomination annually for the Henry Dreyfus Teacher-Scholar Awards

Program. All nomination materials and letters of support must be received at the Foundation office by August 24, 2010 Nominations recommended for approval are presented to the Foundation's Board of Directors in time for award announcements by the end of October 2010

#### Required Information

Nomination package. The original nomination and four additional copies should be printed single-sided, on 8  $1/2 \times 11$ -inch paper, using 12-point font size, and assembled as

- 1 The online nomination form
- 2 A letter of nomination (limited to three pages) from an institutional representative highlighting the nominee's research and teaching accomplishments and the basis for selection. In addition, this letter may contain institution- and department-specific information
- 3 A summary description, with references, of the nominee's research accomplishments as an independent faculty member and a description of research plans (limited to seven pages)
- 4 A statement intended to convince the reviewers of the nominee's dedication to education in the chemical sciences (limited to three pages)
- 5 A CV (limited to five pages) including a list of publications in which independent contributions and undergraduate coauthors are clearly identified. Research support should be indicated
- 6 A budget (less than one page) describing how award funds will be used

Please fasten each copy of the nomination with one binder clip. The use of staples, paper clips, folders, colored paper or bond paper is discouraged.

Submit all nomination materials to.

Dr. Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Letters of support. Three letters of support should be printed single-sided, on 8 1/2 x 11-inch paper, using 12-point font size, and sent directly to the Foundation from individuals who know the nominee's capabilities and accomplishments. These letters cannot be accepted via electronic mail, facsimile, or if received with the nomination package. They should be sent to:

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Because of the volume of mail received near the program deadline, the Foundation requests that you use a delivery service that provides proof of delivery.

#### Reports

A report is due at the end of the fifth year Reports should be concise, printed single-sided, on  $8\,1/2\,x\,11$ -inch paper, using 12-point font size, and contain the following sections

- 1 Highlights of research accomplishments during the award period and a description of any noteworthy accomplishments in chemistry education
- 2. Research plans
- 3 Categorical financial report (click here for categories)
- 4 Use of the \$5,000 for departmental expenses associated with research and education
- 5. An updated CV
- 6. An optional statement of newsworthy stones concerning the Teacher-Scholar during the period of the Henry Dreyfus Teacher-Scholar Award

Submit the report by first-class mail to

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

### Additional Information

- 1 Publications and presentations describing work supported by the award should acknowledge the Henry Dreyfus Teacher-Scholar Awards Program
- 2 Recipients of the award are designated Henry Dreyfus Teacher-Scholars
- 3 Procedural questions may be directed to the Foundation office by telephone at 212-753-1760 or e-mail at programs@dreyfus.org

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dedicated to the advancement of the chemical sciences

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THE CAMILLE

**FOUNDATION** 

T: (212) 759-17(0)

Es admin@dregfics.org

& HENRY DREYFUS

555 Madison Avenue, 20th floor

New York, NY 10022-3301

Eligibility Selection Budget Application Procedure Required Information Reports Additional Information Current Award Recipients Past Award Recipients

### Senior Scientist Mentor Program

Application Deadline: November 11, 2010

Announcement: January 2011

The Camille and Henry Dreyfus Foundation supports emeritus faculty who maintain active research programs with undergraduates in the chemical sciences. The Senior Scientist Mentor Program provides an award of \$20,000 over two years for undergraduate stipends and modest research support.

#### Eligibility

The Senior Scientist Mentor Program is open to all academic institutions in the States, Districts, and Territories of the United States of America that grant a bachelor's degree or higher in the chemical sciences,



2007 Award Recipient

including biochemistry, materials chemistry, and chemical engineering. Faculty with emeritus status on or before January 2011, and who maintain active research programs in the chemical sciences, may apply to the program.

#### Selection

Successful applicants are expected to be closely engaged in a mentoring relationship with undergraduate students. The evaluation will be based on both an assessment of the research proposed and the plans for undergraduate participation in the research. An applicant's history of mentoring undergraduates is favorably viewed. 2010 Senior Scientist Mentors.

#### Budget

The Senior Scientist Mentor Program provides a \$20,000 award over two years, intended mostly for undergraduate supends Modest research support is also allowed. Funds are normally expended over a period of three years after notification of an award. Charges associated with indirect costs or institutional overhead are not allowed. Faculty salary and any expenses associated with graduate students are not permitted. Foundation approval is required for significant budgetary changes. If the awardee leaves the institution, the transfer of the remaining funds requires prior Foundation approval.

#### Application Procedure

More than one application per department or institution is permitted. All application materials and letters of support must be received at the Foundation office by November 11, 2010 Applications recommended for approval are presented to the Foundation's Board of Directors in time for award announcements by the end of January 2011.

#### Required Information:

Application package. The original application and five additional copies should be printed single-sided, on 8 1/2 x 11-inch paper, using 12-point font size, and assembled as

- 1 The online application form ( Here )
- In no more than four pages total, applicants should describe.



Ronald Andres 2008 Award Recipient

- a. the specific projects or project types in which the undergraduates will participate
- b ongoing research with undergraduates
- c. how they will interact with and mentor the undergraduates
- 3 A CV (limited to five pages) including a list of up to 15 relevant publications in which contributions by undergraduate coauthors are clearly identified
- 4 A letter from an institutional representative highlighting the applicant's achievements with undergraduates and confirming that the institutional facilities required for the proposed research are available

Please fasten each copy of the application with one binder clip. The use of staples, paper clips, folders, colored paper or bond paper is discouraged.

Letter of support: A letter of support must be sent directly to the Foundation from a colleague, preferably from outside the institution, who is familiar with the applicant's research and teaching and who can speak to the applicant's expenience in mentoring and advising undergraduates. The letter of support cannot be accepted via electronic mail or facsimile, and should not be included in the application package. The letter of support should be printed single-sided, on  $8\,1/2\,x\,11$ -inch paper, and use a 12-point font size.

All application materials should be sent to.

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Because of the volume of mail received near the program deadline, the Foundation requests that you use a delivery service that provides proof of delivery

#### Reports

The second payment of \$10,000 will be sent upon request, after completion of the first year. The request should be accompanied or preceded by a financial report and a concise progress report from the award recipient.

A final report is due at the end of the second year. The final report should be concise, printed single-sided, on  $8.1/2 \times 11$ -inch paper, using 12-point font size, and contain the following sections:

- 1 Highlights of research accomplishments during the award period
- 2. Future plans for the undergraduate researcher(s)
- 3. Categorical financial report (click here for categories)
- 4 An optional statement of newsworthy stories concerning the student(s) and/or the Mentor during the period of the Camille and Henry Dreyfus Senior Scientist Mentor Award

Submit the report by first-class mail to

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

#### Additional Information

- 1 Publications and presentations describing work supported by the award should acknowledge the Camille and Henry Dreyfus Senior Scientist Mentor Program.
- 2. The award recipient is designated a Camille and Henry Dreyfus Senior Scientist Mentor
- 3. Procedural questions may be directed to the Foundation office by telephone at 212-753-1760 or e-mail at programs@dreyfus.org

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THE CAMILLE & HENRY DREYFUS FOUNDATION

555 Medison Avenue, 20th floor New Tork, NY 10x22-2301

T: (212) 7.59-17(it)

E ailmin@drevfus.org

Eligibility Research Areas of Interest Selection Budget Application Procedure Required Information Reports Additional Information Current Award Recipients Past Award Recipients

### Postdoctoral Program in Environmental Chemistry

Deadline: August 24, 2010

Announcement: October 2010

The Camille and Henry Dreyfus Foundation seeks to further the development of scientific leadership in the field of environmental chemistry with a postdoctoral fellowship program. The Postdoctoral Program in Environmental Chemistry provides a principal investigator with an award of \$120,000 over two years to appoint a Postdoctoral Fellow in environmental chemistry.

The Postdoctoral Program in Environmental Chemistry is open to all academic and other not-for-profit organizations in the States, Districts, and Territories of the United States of America. Applications are accepted from faculty that have well-established research efforts in environmental science or engineering These research activities need not be located in traditional departments in the chemical sciences, and collaboration across departments and institutions is encouraged.

#### Research Areas of Interest

Applications most likely to be of interest should describe innovative fundamental research in the chemical sciences or engineering related to the environment. Examples include but are not limited to the chemistry associated with the climate, the atmosphere, aquatic or marine settings, toxicology, soil or groundwater Also of interest are chemistry-related energy research (renewable sources, sequestration, etc.), and new or green approaches to chemical synthesis and processing, with a clearly stated relation to the environment.

Applications come from the principal investigator. Recommendations for awards are based on several factors assessment of the proposed research, the arrangements for the interdisciplinary educational broadening of the Fellow, and an assessment of the ability to both attract the best young Ph D candidates and subsequently place them in high level independent starting positions. Applications are reviewed by distinguished scientists in the environmental and chemical sciences

Current Postdoctoral Program in Environmental Chemistry awardees

Announcement of current Postdoctoral Program in Environmental Chemistry awardees.

The Postdoctoral Program in Environmental Chemistry provides a \$120,000 award, payable in two \$60,000 installments. Funds are normally expended over a period of two years after the appointment of the Fellow Charges associated with indirect costs or institution overhead are not allowed. Of the total annual award amount, the stipend support of the Fellow is \$45,000 (stipends may be supplemented from institutional or other sources) Fringe benefits of the Fellow taken from this award may not exceed \$9,000 The balance may be applied to related undergraduate research and/or the professional development of the Fellow Examples of preferred use of the balance include supends for undergraduate collaborators and support for the Fellow's participation in meetings, conferences, and symposia.

#### Application Procedure

All application materials must be received at the Foundation office by August 24, 2010. Applications recommended for approval are presented to the Foundation's Board of Directors in time for award announcements by the end of October 2010.

#### Required Information

Application package. The original application and four additional copies should be printed single-sided, on 8 1/2 x 11-inch paper, using 12-point font size, and assembled as

- 1. The online application form
- 2 A research proposal that would be judged as likely to advance environmental science in important ways (typically 2-4 pages)
- 3 A CV (limited to 5 pages) for each of the key professional personnel that includes ten or fewer relevant publications
- 4 A one-page description of the educational opportunities and institutional strengths in environmental science, and how the Fellow would be involved in them

Please fasten each copy of the application with one staple. The use of binder clips, paper clips, folders, colored paper or bond paper is discouraged.

Submit all application materials to-

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Because of the volume of mail received near the program deadline, the Foundation requests that you use a delivery service that provides proof of delivery.

#### Reports

The first-year award of \$60,000 will be paid after the Foundation has been provided with the Fellow's CV and anticipated start date. The second-year award of \$60,000 will be paid upon request, after completion of the first year. The request should be accompanied or preceded by a financial report and a progress report from the project director that contains highlights of accomplishments under the award and the research plan for the coming year.

Reports should be printed single-sided, on 8 1/2 x 11-inch paper, using 12-point font size.

Submit the report by first-class mail to:

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Final reports are due when all funds are expended. The final technical report should detail the anticipated consequence of the research and provide information regarding the future professional plans of the Fellow. An optional statement may be included of newsworthy stones concerning the Mentor, the Fellow, or the consequences of the research funded during the period of the award.

#### Additional Information

- 1 Publications and presentations describing work supported by the award should acknowledge the Camille and Henry Dreyfus Postdoctoral Program in Environmental Chemistry
- 2 The faculty mentor is designated a Camille and Henry Dreyfus Environmental Chemistry Mentor The postdoctoral scientist is designated a Camille and Henry Dreyfus Environmental Chemistry Fellow.
- 3 Procedural questions may be directed to the Foundation office by telephone at 212-753-1760 or e-mail at programs@dreyfus.org



### THE CAMILLE & HENRY DREYFUS FOUNDATION, INC.

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THE CAMILLE & HENRY DREYFUS **FOUNDATION** 

553 Madison Avenue, 20th floor New Tork, NY 10022-3301

T: (212) 7.53-1760

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Eligibility Selection Budget Application Procedure Required Information Reports Additional Information 
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### Special Grant Program in the Chemical Sciences

#### Deadlines:

Initial inquiry June 3, 2010

Proposal. November 11, 2010

Announcement: January 2011

The Special Grant Program in the Chemical Sciences provides funding for innovative projects in any area consistent with the Foundation's broad objective to advance the chemical sciences

#### Eligibility

The Special Grant Program in the Chemical Sciences is open to institutions in the States, Districts, and Territories of the United States of America that have a focus in the chemical sciences. Institutions include schools, colleges and universities, as well as other not-for-profit organizations, such as scientific societies and science museums. Awards are not made directly to individuals, or, in general, to private foundations

The Foundation encourages proposals that are judged likely to significantly advance the chemical sciences Examples of areas of interest include (but are not limited to) the increase in public awareness, understanding, and appreciation of the chemical sciences; innovative approaches to chemistry education at all levels (K-12, undergraduate, and graduate), and efforts to make chemistry careers more attractive. Research proposals are not customarily considered.

Aspects of proposals that are important are:

- · broad applicability beyond the submitting institution
- · specific and detailed descriptions of the chemistry associated with the proposal
- · uniqueness of the project

Favorable consideration also is given to

- a plan for sustaining this project, if relevant
- significant institutional support or other sources of funding
- · evidence of expertise of the PIs and/or identified consultants
- · plans to assess effectiveness, including over the longer term

The Foundation's Web site has listings of awards approved in recent years. Applicants may review these listings for a general sense of the Special Grant Program, although the historical award listings do not imply a topical preference for projects Current Special Grant Program Awardees

#### Budget

The amount of support requested is determined by the applicant. A review of previous awards may be helpful in demonstrating typical grant sizes. Charges associated with indirect costs or institutional overhead are not allowed. Award funds are intended for the purposes described in the proposal and any major changes in the project's objectives, budget, or time frame require Foundation approval. If the principal investigator leaves the institution, the transfer of the remaining funds requires prior Foundation approval. Support for travel,

conferences, individual scholarships and fellowships, endowments, and capital construction is not normally provided. Faculty, postdoctoral, and graduate student salaries are not customarily considered. Excessive travel budgets are discouraged.

#### Application Procedure

Initial Inquiry A letter requesting permission to submit a full proposal should be submitted to the Foundation for an initial assessment no later than June 3, 2010. This initial inquiry, of three pages or less, will be assessed with respect to the Foundation's goals as described above. The letter, which does not require institutional approval, should describe what the project is about, why it is important, the goal of the project, and how. Dreyfus support will be used to achieve the goal. Include a brief budget with a categorical description of how the funds would be spent. Institutional matching funds or other existing or proposed external resources supporting the project should be mentioned. Supplemental materials should not be included.

This initial inquiry may be sent by e-mail [admin@dreyfus.org] and must include the complete telephone and mailing address of the principal investigator. Institutions may submit inquiries for more than one project. E-mail submissions should be text messages, without graphics and pictures. Hard-copy duplicates are not required. Upon review of the initial inquiries, the Foundation will invite the submission of complete proposals.

Proposal: Invited proposals must be received at the Foundation office by November 11, 2010. Applications recommended for approval are presented to the Foundation's Board of Directors in time for award announcements by the end of January 2011

#### Required Information

Application package. The original application and five additional copies should be printed single-sided, on 8  $1/2 \times 11$ -inch paper, using 12-point font size, and assembled as:

- 1. The online application form ( Here )
- 2. A one-page equivalent of an executive summary that answers the following
  - What problem does the proposal address?
  - Why is it important?
  - How will what is proposed address the issue?
- 3 In six or fewer pages, a description of
- · the project in detail and its anticipated impact
- · how the project will be carried out, sustained (if relevant), disseminated, and assessed
- · institutional matching funds or other external resources available
- a time-line
- 4 A one-page CV of the project director(s) and/or consultants
- 5 A one-page categorical budget of the use of Dreyfus Foundation funding. If this is part of a larger project, also provide an overview of the total project budget and other sources of support

Please fasten each copy of the application with one staple. The use of binder clips, paper clips, folders, colored paper or bond paper is discouraged.

Submit all application materials to

Dr Mark Cardillo, Executive Director
The Carnille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

Because of the volume of mail received near the program deadline, the Foundation requests that you use a delivery service that provides proof of delivery

#### Reports

Technical and financial reports are due when the project is essentially completed. If the project extends

substantially beyond the proposed end date, status reports are due by the originally proposed completion date. If multi-year support is granted, annual reports are requested.

All reports should be concise, printed single-sided, on  $8\,1/2\,x$  11-inch paper, using 12-point font size, and contain the following sections

- 1 Highlights of accomplishments and assessment of success of the funded project
- 2. Plans for sustaining this effort, if appropriate
- 3 Categorical financial report (click here for categories)
- 4 An optional statement of newsworthy stones concerning the project

Submit the report by first-class mail to

Dr Mark Cardillo, Executive Director
The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

#### Additional Information

- 1 Publications and presentations describing work supported by the award should acknowledge the Camille and Henry Dreyfus Special Grant Program in the Chemical Sciences.
- 2. Procedural questions may be directed to the Foundation office by telephone at 212-753-1760 or e-mail at programs@dreyfus.org

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#### THE CAMILLE &HENRY DREYFUS FOUNDATION

555 Madison Avenue, 20th floor New York, NY 10022-3301

T: (212) 753-17(0)

E admin@dreyfus.org

Eligibility Selection Budget Application Procedure Reports Additional Information

### Jean Dreyfus Boissevain Lectureship for Undergraduate Institutions

Deadhne. August 17, 2010

Announcement Late October 2010

The Jean Dreyfus Boissevain Lectureship awards provide an \$18,500 grant to bring a leading researcher to a primarily undergraduate institution to give a series of lectures in the chemical sciences. The lecturer is expected to substantially interact with undergraduate students and faculty over the period of the visit. The program provides funds to host the speaker and support of summer research opportunities for two undergraduate students.

#### Eligibility

Applications for the Lectureship award will be accepted from departments in the chemical sciences at primarily undergraduate institutions in the States, Districts, and Territories of the United States of America. Eligible departments grant a BS or MS degree in chemistry, but not a PhD Institutions are restricted to only one application annually for this program. Institutions that receive an award are not eligible to re-apply for five years

#### Selection

Evaluation of the application is based upon the proposed invited lecturer and schedule of the visit, which is expected to be a minimum of two days. Included is an assessment of the department's efforts in scholarly research and education in the contemporary chemical sciences. Cited examples of the latter may include, but are not limited to, descriptions of the faculty research programs, internal and external research support, undergraduate participation in research, special educational or outreach efforts, the historical number of chemistry majors, and the number of those that go on to graduate school in the chemical sciences Three awards are made per year

Nominations are reviewed by distinguished faculty in the chemical sciences.

#### Budget

The award total is \$18,500 Of this amount, \$5,000 is to be allocated to the support of the lectures (for example. travel, accommodation, receptions and/or dinners, etc.) and \$2,500 as an honorarium for the lecturer The remaining \$11,000 is to support the summer research of two undergraduate students Each supend is to be no less than \$4,500. The balance may be used to defray costs associated with the research and/or the scientific advancement of each student, e.g., travel to scientific meetings

#### Application Procedure

The deadline is August 17, 2010 The application is limited to nine pages and should be formatted on 8.5 x 11-inch paper, using a 12-point font. The nine page limit includes the online application form. Assemble it as.

- 1 A printout of the online application form
- 2. An introduction to the department
- 3 A listing of the department faculty that includes their educational training, a brief description of their research programs, and financial support

- 4 A description of the extent of undergraduate involvement in research
- 5 Examples of the proposed lecturers and their associated topics
- 6 Proposed schedule of the lectures and activities that demonstrate engagement of the lecturer with students and faculty
- 7 A simple budget describing how award funds are anticipated to be used
- 8 A description of the process to select the undergraduate research students

Please generate all above materials as a single PDF document and e-mail it to: programs@dreyfus.org.

#### Reports

A brief report is due after the lectureship and a second report upon completion of the undergraduate research. Reports should be concise, formatted as single-sided, on 8.5 x 11-inch paper, using 12-point font size, and contain the following sections that apply:

#### Lectureship report:

- 1 A summary description of the lectureship, including titles, invited audience, approximate attendance, and lecturer engagement activities
- 2. Examples of any promotional materials
- 3 A simple financial statement

#### Undergraduate Research report:

- 1 Description of the research activities, curricula vitae of the mentors, and the students' future plans
- 2. Categorical financial report

E-mail each report to programs@dreyfus org

#### Additional information

Publications and presentations describing research supported by the award should acknowledge the Jean Dreyfus Boissevain Lectureship in the Chemical Sciences for Undergraduate Institutions. Procedural questions may be directed to the Foundation office by telephone at 212-753-1760 or e-mail at programs@dreyfus org

The Lectureship replaces the Jean Dreyfus Boissevain Undergraduate Scholarships for Excellence in Chemistry.

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ACS Award for Encouraging Women into Careers in the Chemical Sciences

The Camille and Henry Dreyfus Foundation established the Award for Encouraging Women into Careers in the Chemical Sciences in 1993 to recognize significant accomplishments by individuals who have stimulated or fostered the interest of women in chemistry, promoting their professional development as chemists or chemical engineers. The award consists of \$5,000 and a certificate. A grant of \$10,000 will also be made to an eligible non-profit institution, designated by the recipient, to strengthen its activities in meeting the objectives of the award. Nominees for the award may come from any professional setting academia, industry, government, or other independent facility

The American Chemical Society's Web site provides additional information on this program, nomination guidelines, and awardees

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THE CAMILLE
SHENRY DREYFUS
FOUNDATION

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L: admin@dreyfus.org



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### ACS Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences

The Camille and Henry Dreyfus Foundation established the Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences in 1993 to recognize significant accomplishments by individuals in stimulating students, underrepresented in the profession, to elect careers in the chemical sciences and engineering. The award consists of \$5,000 and a certificate. A grant of \$10,000 will also be made to an eligible non-profit institution, designated by the recipient, to strengthen its activities in meeting the objectives of the award. Nominees for the award may come from any professional setting academia, industry, government, or other independent facility

The American Chemical Society's Web site provides additional information on this program, nomination guidelines, and awardees

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THE CAMILLE & HENRY DREYFUS FOUNDATION

555 Madison Avenue, 20th floor New York, NY 10022-3301

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E-admin@dreefissorg

### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

### Henry Dreyfus Teacher-Scholar Awards Program

Award	Institution	Amount
TH-08-002	Smith College Shizuka Hsieh Chemistry	
	Northampton MA 01063	\$60,000
TH-09-002	College of the Holy Cross Kenneth Mills Chemistry	
	Worcester MA 01610	\$60,000
TH-09-008	Bucknell University Eric Tillman Chemistry	
	Lewisburg PA 17837	\$60,000
TH-09-016	Oberlin College Manish Mehta Chemistry and Biochemistry Oberlin OH 44074	\$60,000
TH-09-023	Eastern Illinois University Sean Peebles Chemistry Charleston IL 61920	\$60,000
	Chanesion IL 01920	\$60,000
TH-09-025	Trinity University Adam Urbach Chemistry	
	San Antonio TX 78212	\$60,000
TH-09-029	California State University, Northridge Jussi Eloranta Chemistry and Biochemistry	
	Northridge CA 91330-8262	\$60,000

### AWARD Approved and paid from January 1, 2009, exrougy december 31, 2009

### Camille Dreyfus Teacher-Scholar Awards Program

Award	Institution	Amount
TC-09-004	Harvard University Alán Aspuru-Guzik Chemistry and Chemical Biology	
	Cambridge MA 02138	\$75,000
TC-09-010	Columbia University in the City of New York Laura J. Kaufman Chemistry New York NY 10027	<b>675.000</b>
	New York NY 10027	\$75,000
TC-09-014	Cornell University Abraham Stroock Chemical and Biomolecular Engineering Ithaca NY 14853	\$75,000
	IIIIaca IVI 14055	\$75,000
TC-09-023	Duke University Katherine J. Franz Chemistry	
	Durham NC 27708	\$75,000
TC-09-024	University of South Carolina Paul Ryan Thompson Chemistry and Biochemistry Columbia SC 29208	\$75,000
TC-09-026	University of Florida So Hirata Chemistry	<b>#75.000</b>
	Gainesville FL 32611-8435	\$75,000
TC-09-036	University of Michigan Suljo Linic Chemical Engineering Ann Arbor MI	\$75,000
TC-09-038	University of Minnesota Christy L. Haynes Chemistry	
	Minneapolis MN 55455	\$75,000

### AWARD APPROVED AND PRID FROM JANUARY 1, 2009, EXROUGH DECEMBER 31, 2009

Award	Institution	Amount
TC-09-055	New Mexico State University Jeremy M. Smith	
	Chemistry and Biochemistry Las Cruces NM 88003	¢75 000
	Las Cruces INIVI 66003	\$75,000
TC-09-057	California Institute of Technology Shu-ou Shan Chemistry	
	Pasadena CA 91125	\$75,000
TC-09-059	University of California, Irvine Alan F. Heyduk Chemistry	
	Irvine CA 92697-2025	\$75,000
TC-09-060	University of California, Santa Barbara Todd M. Squires Chemical Engineering	
	Santa Barbara CA 93106	\$75,000
TC-09-062	University of California, Berkeley Richmond Sarpong Chemistry	
	Berkeley CA 94720	\$75,000
TC-09-063	University of California, Davis Xi Chen Chemistry	
	Davis CA 95616	\$75,000

### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

### The Dreyfus Prize in the Chemical Sciences

Award	Institution	Amount
DP-09-001	George Whitesides Harvard University Chemistry and Chemical Biology Cambridge MA 02138	\$250,000

### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGY DECEMBER 31, 2009

# ACS Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences ACS Award for Encouraging Women into Careers in the Chemical Sciences

Award	Institution	Amount
AC-09-001	American Chemical Society	-
	Washington DC 20036	\$15,322
	Diné College	
	Tsaile Campus	
	1 Circle Drive□	
	Tsaile, Arizona 86556-0067	\$5,000
	Spelman College	
	350 Spelman Lane S.W.	
	Atlanta, GA 30314-4399	\$2,500
	Paine College	
	1235 Fifteenth Street	
	Augusta, GA 30901	\$2,500
	University of California, Berkeley	
	200 California Hall, 1500	
	Berkeley, CA 94720-1500	\$10,000

### RWARD APPROYED AND PRID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

### Postdoctoral Program in Environmental Chemistry

Award	Institution	Amount
EP-05-022	Carnegie Mellon University Neil M. Donahue Chemistry and Chemical Engineering Pittsburgh PA 15213	\$60,000
EP-05-056	Arizona State University Ariel Anbar Chemistry & Biochemistry Tempe AZ 85287	\$60,000
EP-06-011	Princeton University Daniel M. Sigman Geosciences Princeton NJ 08544	\$60,000
EP-06-044	The University of Wisconsin-Madison Frank N. Keutsch Chemistry Madison WI 53706	\$60,000
EP-06-062	California Institute of Technology Dianne K. Newman Biology and Geological and Planetary Science Pasadena CA 91125	\$60,000
EP-06-066	University of California, San Diego Kimberly A. Prather Chemistry and Biochemistry and Scripps Institution of Oceanography La Jolla CA 92093-0314	\$60,000
EP-07-004	Massachusetts Institute of Technology Andrei Tokmakoff Chemistry Cambridge MA 02139	\$60,000
EP-07-005	Harvard University Theodore A. Betley Chemistry and Chemical Biology Cambridge MA 02139	\$60,000

### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

Award	Institution	Amount
EP-07-021	The Johns Hopkins University Alan T. Stone Geography & Environmental Engineering Baltimore MD 21218	\$60,000
EP-07-031	The University of Chicago Chuan He Chemistry Chicago IL 60637	\$60,000
EP-07-032	The University of Chicago Robert J. Keenan Biochemistry & Molecular Biology Chicago IL 60637	\$60,000
EP-07-059	University of Washington, Seattle Daniel R. Gamelin Chemistry Seattle WA 98195-1700	\$60,000
EP-08-003	Harvard University Roy G. Gordon Chemistry and Chemical Biology Cambridge MA 02138	\$60,000
EP-08-004	Massachusetts Institute of Technology Jesse H. Kroll Civil and Environmental Engineering Cambridge MA 02139	\$60,000
EP-08-005	Massachusetts Institute of Technology Stephen J. Lippard Chemistry Cambridge MA 02139	\$60,000
EP-08-013	Yale University Gary Brudvig Chemistry New Haven CT 06520	\$60,000
EP-08-040	The University of Wisconsin-Madison Shannon S. Stahl Chemistry Madison WI 53706	\$60,000

### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGH DECEMBER 31, 2009

<u>Award</u>	Institution	<u>Amount</u>
EP-09-008	Massachusetts Institute of Technology Daniel Nocera Chemistry Cambridge MA 02139	\$60,000
EP-09-063	University of California, Los Angeles James Bowie Chemistry and Biochemistry Los Angeles CA 90095	\$60,000
EP-09-070	California Institute of Technology Robert Grubbs Chemistry and Chemical Engineering Pasadena CA 91125	\$60,000

### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

### Special Grant Program in the Chemical Sciences

Award	Institution	Amount
SG-05-113	American Psychological Association Rena F. Subotnik Education Directorate Washington DC 20002-4242	\$102,575
SG-05-095	Rockefeller University Paul Nurse President New York NY 10021	\$25,000
SG-08-002	Museum of Science, Boston MJ Morse Current Science & Technology Boston MA 02114-1099	\$100,000
SG-08-024	University of Richmond Jeffrey I. Seeman Chemistry Richmond VA 23173	\$20,000
SG-08-031	Florida Institute of Technology Kurt J. Winkelmann Chemistry Melbourne FL 32901	\$11,000
SG-09-001	University of Massachusetts, Amherst Craig Martin Chemistry Amherst MA 01003-9242	\$45,000
SG-09-002	Mount Holyoke College Maisie J. Shaw Chemistry South Hadley MA 01075	\$25,980
SG-09-007	Pratt Institute Eleonora Del Federico Math and Science Brooklyn NY 11205	\$99,575

### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGH DECEMBER 31, 2009

Award	Institution	Amount
SG-09-008	Drexel University Daniel B. King Chemistry	
	Philadelphia PA 19104	\$20,000
SG-09-014	EdVenture Children's Museum Susan E. Bonk Education Columbia SC 29201	\$45,000
SG-09-015	Clemson University Melanie M. Cooper Chemistry Clemson SC 29634	\$25,000
SG-09-018	Kennesaw State University	\$25,000
00 00 010	Marina C. Koether Chemistry and Biochemistry Kennesaw GA 31044	\$5,745
SG-09-023	The Ohio State University Glenda La Rue College of Engineering Columbus OH 43210	\$50,000
SG-09-025	Iowa State University Nicola L. Pohl Chemistry Ames IA 50011-3111	\$20,000
SG-09-026	Iowa State University Connie P. Hargrave Curriculum and Instruction, Science Bound Ames IA 50011-3198	\$25,000
SG-09-027	The University of Wisconsin-Madison John W. Moore Chemistry Madison WI 53706	\$30,000
		· •

### AWARD APPROYED AND PRID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

Award	Institution	Amount
SG-09-028	North Dakota State College of Science William R. Shay Mathematics and Science Wahpeton ND 58076-0002	\$5,000
SG-09-030	Museum of Science and Industry Rachel Hellenga Project Director, Science Storms	
SG-09-031	Chicago IL 60637  University of Illinois at Urbana-Champaign Alexander Scheeline	\$125,000
	Chemistry Urbana IL 61801	\$4,300
SG-09-035	Texas A&M University Bryan O. Boulanger Civil Engineering College Station TX 77843-3136	\$15,000
SG-09-037	Earth & Sky, Inc. Ryan Britton Earth & Sky, Inc. Austin TX 78731	\$45,000
SG-09-039	Utah Science Center Foundation Joseph Andrade Salt Lake City UT 84111	\$30,000
SG-09-040	Arizona State University Anne K. Jones Chemistry and Biochemistry Tempe AZ 85287-1604	\$25,000
SG-09-043	University of California, Irvine Pierre F. Baldi Computer Science Irvine CA 92697	\$31,000
SG-09-044	University of California, Santa Barbara Craig J. Hawker Materials Santa Barbara CA 93106	\$25,000

### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

<u>Award</u>	Institution	Amount	
SG-09-049	Princeton University		
	William F. Brinkman		
	Physics		
	Princeton NJ 08544	\$40,000	

hwrrd approyed and paid from January 1, 2009, exrougy december 31, 2009

### Senior Scientist Mentor Program

Award	Institution	Amount
SI-07-004	Cornell University Jerrold Meinwald Chamieta & Chamies Biology	
	Chemistry & Chemical Biology Ithaca NY 14853-1301	\$10,000
SI-07-014	San Jose State University Juana Acrivos Chemistry	<b>*</b> 40.000
	San Jose CA 95192-0101	\$10,000
SI-08-002	The University of Vermont  A. Paul Krapcho  Chemistry	
	Burlington VT 05405	\$10,000
SI-08-003	New York University Jules W. Moskowitz Chemistry	
	New York NY 10003	\$10,000
SI-08-005	Syracuse University Donald C. Dittmer Chemistry	
	Syracuse NY 13244	\$10,000
SI-08-007	University of Florida David A. Micha Chemistry	
	Gainesville FL 32611	\$10,000
SI-08-009	Purdue University Ronald P. Andres Chemical Engineering	#40.000
	West Lafayette IN 47907-2100	\$10,000
SI-08-010	Michigan State University James L. Dye Chemistry East Lansing MI 48824	\$10,000
SI-08-013	-	Ψ10,000
31-00-013	Texas A&M University	
		ATTACHMENT 17B

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### AWARD APPROYED AND PAID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

John P. Fackler, Jr.

Chemistry

College Station TX 77843-3255

\$10,000

SI-08-014

University of California Los Angeles

Verne N. Schumaker

Chemistry and Biochemistry

Los Angeles CA 90095 \$10,000

SI-08-015

California Institute of Technology

John D. Roberts

Chemistry and Chemical Engineering

Pasadena CA 91125 \$10,000

SI-08-016

University of California, Berkeley

Andrew Streitwieser

Chemistry

Berkeley CA 94720-1460

\$10,000

AWARD APPROVED AND PAID FROM JANUARY 1, 2009, EXROUGY DECEMBER 31, 2009

### Jean Dreyfus Boissevain Undergraduate Scholarships for Excellence in Chemistry

Award	Institution	Amount
UG-07-003	North Carolina State University Peter S. Fedkiw Chemical and Biomolecular Engineering Raleigh NC 27695-7905	\$5,500
UG-08-001	California Institute of Technology David A. Tirrell Chemistry and Chemical Engineering Pasadena CA 91125	\$5,500
UG-08-002	The University of Chicago Michael D. Hopkins Chemistry Chicago IL 60637	\$5,500
UG-08-003	Harvard University Andrew Meyers Chemistry and Chemical Biology Cambridge MA 02138	\$5,500
UG-08-004	Cornell University Barbara Baird Chemistry and Chemical Biology Ithaca NY 14853	\$5,500
UG-08-005	University of California, Berkeley Richard A. Mathies College of Chemistry Berkeley CA 94720	\$5,500
UG-08-006	Massachusetts Institute of Technology Timothy Swager Chemistry Cambridge MA 02139-4307	\$5,500
UG-08-007	Mount Holyoke College Wei Chen Chemistry S. Hadley MA 01075	\$5,500

### AWARD APPROVED AND PAID FROM JANUARY 1, 2009, EXROUGX DECEMBER 31, 2009

Award	Institution	Amount
UG-08-008	Oberlin College Matthew J. Elrod Chemistry Oberlin OH 44074	\$5,500
UG-08-009	Swarthmore College Paul R. Rablen Chemistry and Biochemistry Swarthmore PA 19081	\$5,500
UG-08-010	Hope College Graham F. Peaslee Chemistry Holland MI 49422-9000	\$5,500
Total:		\$4,130,997

#### AWARD APPROYED AND UNPAID AS OF DECEMBER 31, 2009

### Henry Dreyfus Teacher-Scholar Awards Program

Award	Institution	Amount
TH-09-001	Smith College Kate Queeney Chemistry Northampton MA 01063	\$60,000
	Special Grant Program in the Chemical Science	es
Award	Institution	Amount
SG-08-021	American Chemical Society Mary Kirchhoff Membership and Scientific Advancement Washington DC 20036	\$104,000
SG-08-031	Florida Institute of Technology Kurt J. Winkelmann Chemistry Melbourne FL 32901	\$11,000
SG-08-044	University of Utah Jack Simons Chemistry Salt Lake City UT 84112	\$30,000
SG-09-035	Texas A&M University Bryan O. Boulanger Civil Engineering College Station TX 77843-3136	\$15,000
	Senior Scientist Mentor Program	
Award	Institution	Amount
SI-07-005	University of Pittsburgh Theodore Cohen Chemistry	¢10.000

Pittsburgh PA 15260

\$10,000

### AWARD APPROYED AND UNPRID AS OF DECEMBER 31, 2009

Award	Institution	Amount
SI-08-004	Columbia University in the City of New York Koji Nakanishi Chemistry	
	New York NY 10027	\$10,000
SI-04-004	Harvard University William Klemperer Chemistry and Chemical Biology Cambridge MA 02138	\$10,000
SI-08-006	James Madison University Benjamin A DeGraff Chemistry	
	Harrisonburg VA 22807	\$10,000

### Postdoctoral Program in Environmental Chemistry

Institution	Amount
Kristie A. Boering Chemistry, Earth & Planetary Science	• 400 000
Berkeley CA 94720	\$120,000
California Institute of Technology Dianne K. Newman Biology and Geological and Planetary Science Pasadena CA 91125	\$60,000
The Johns Healing Haireautt.	
Alan T. Stone Geography & Environmental Engineering Baltimore MD 21218	\$60,000
Purdue University Paul Shepson Purdue Climate Change Research Center West Lafayette IN 47907	\$60,000
The University of Chicago Robert J. Keenan Biochemistry & Molecular Biology Chicago IL 60637	\$60,000
	University of California, Berkeley Kristie A. Boering Chemistry, Earth & Planetary Science Berkeley CA 94720  California Institute of Technology Dianne K. Newman Biology and Geological and Planetary Science Pasadena CA 91125  The Johns Hopkins University Alan T. Stone Geography & Environmental Engineering Baltimore MD 21218  Purdue University Paul Shepson Purdue Climate Change Research Center West Lafayette IN 47907  The University of Chicago Robert J. Keenan Biochemistry & Molecular Biology

### AWARD APPROVED AND UMPAID AS OF DECEMBER 31, 2009

Award	Institution	Amount
EP-07-049	California Institute of Technology Nathan S. Lewis Chemistry	
	Pasadena CA 91125	\$120,000
EP-08-003	Harvard University Roy G. Gordon Chemistry and Chemical Biology	
	Cambridge MA 02138	\$60,000
EP-08-004	Massachusetts Institute of Technology Jesse H. Kroll	
	Civil and Environmental Engineering Cambridge MA 02139	\$60,000
EP-08-005	Massachusetts Institute of Technology Stephen J. Lippard Chemistry	
	Cambridge MA 02139	\$60,000
EP-08-013	Yale University Gary Brudvig Chemistry	
	New Haven CT 06520	\$60,000
EP-08-015	Princeton University Yueh-Lin Loo Chemical Engineering	
	Princeton NJ 08544	\$120,000
EP-08-033	Georgia Institute of Technology Christopher W. Jones	
	Chemical & Biomolecular Engineering Atlanta GA 30332	\$60,000
EP-08-040	The University of Wisconsin-Madison Shannon S. Stahl Chemistry	
	Madison WI 53706	\$60,000
EP-08-065	California Institute of Technology Paul O. Wennberg Divisions of Engineering and Applied Science	re and
	Geological and Planetary Sciences	
	Pasadena CA 91125	\$60,000

### AWARD APPROYED AND UNPAID AS OF DECEMBER 31, 2009

Award	Institution			Amount			
EP-09-008	P-09-008 Massachusetts Institute of Technology Daniel Nocera Chemistry						
	Cambridge	MA	02139	\$60,000			
EP-09-041	Northwestern University Emily Weiss Chemistry						
	Evanston	IL	60208	\$120,000			
EP-09-048	Rice Universi Robert Griffin Civil and Env	1	ental Engineering				
	Houston	TX	77005	\$120,000			
EP-09-063	James Bowie	<b>)</b>	rnia, Los Angeles				
	Chemistry an Los Angeles		•	\$60,000			
EP-09-070	Robert Grubb	os	of Technology				
	Chemistry an Pasadena		emical Engineering 91125	\$60,000			
EP-09-071	Alex Session	S	of Technology				
	_	nd Pla CA	netary Sciences 91125	\$120,000			
EP-09-086	University of Jean Frechet Chemistry		rnia, Berkeley				
	Berkeley	CA	94720	\$120,000			
EP-09-088	University of Jeffrey Long Chemistry	Califo	rnia, Berkeley				
	Berkeley	CA	94720	\$120,000			
Total:				\$2,060,000			
				Ψ=,000,000			

THE CAMILLE AND HENRY DREYFUS

- ANALYSIS OF OTHER REVENUE PART XVI-A FORM 990-PF. EXCLUSION CODE AMOUNT BUSINESS CODE DESCRIPTION

ATTACHMENT 18

AMOUNT

RELATED OR EXEMPT FUNCTION INCOME

70,848.

LIKE INVESTMENTS

NET (LOSS) FROM LIMITED PARTNERSHIPS AND

RETURNED GRANTS

70,848.

-5,774,368.

-5,774,368.

14

TOTALS

PAGE 36

ATTACHMENT 18

8BC035 M261

### Form **8868**

(Rev April 2009)

# Application for Extension of Time To File an Exempt Organization Return

OMB No 1545-1709

Department of the I		► File a separate application for each return.	
•	•	Automatic 3-Month Extension, complete only Part I and check this box	x
• If you are fi	ling for a	n <b>Additional (Not Automatic) 3-Month Extension, complete only Part II</b> (on page Inless you have already been granted an automatic 3-month extension on a prev	e 2 of this form) rously filed Form 8868
Part I Autor	matic 3-	Month Extension of Time. Only submit original (no copies needed)	
A corporation r	equired t	o file Form 990-T and requesting an automatic 6-month extension - check this bo	ox and complete
Part I only			▶ ∟ .
All other corpo		(including 1120-C filers), partnerships, REMICs, and trusts must use Form 70 eturns	04 to request an extension of
one of the ret electronically it returns, or a co	urns not f (1) you omposite	Generally, you can electronically file Form 8868 if you want a 3-month auto- ed below (6 months for a corporation required to file Form 990-T). However, want the additional (not automatic) 3-month extension or (2) you file Forms or consolidated From 990-T. Instead, you must submit the fully completed and continuous filing of this form, visit www.irs.gov/efile.and.click.on.e-file.for.Cl	er, you cannot file Form 8868 990-BL, 6069, or 8870, group signed page 2 (Part II) of Form
Type or	Name of	Exempt Organization THE CAMILLE AND HENRY DREYFUS	Employer identification number
print	FO	JNDATION, INC.	13-5570117
File by the	Number	street, and room or suite no. If a P.O. box, see instructions	
due date for filing your		5 MADISON AVENUE	···········
return See Instructions	-	n or post office, state, and ZIP code. For a foreign address, see instructions	
		V YORK, NY 10022	
Form 990		o be filed (file a separate application for each return)  Form 990-T (corporation)  Form	m 4720
Form 990			m 5227
Form 990			m 6069
X Form 990-			m 8870
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<b>P</b>	lax year	beginning, and ending	<del></del> ' ·
2 If this tax	year is f	or less than 12 months, check reason Initial return Final return	Change in accounting period
3a If this ap	plication	ıs for Form 990-BL, 990-PF, 990-T, 4720, or 6069, enter the tentative tax,	less any
		dits See instructions.	3a \$ 43,736
•	•	is for Form 990-PF or 990-T, enter any refundable credits and estimated tax pa	- 1 スパラッ/
		prior year overpayment allowed as a credit.	3b \$ 57 /36
		stract line 3b from line 3a. Include your payment with this form, or, if required, nor, if required, or, if required, nor, if required, by using EFTPS (Electronic Federal Tax Payment System	1221
instructio	-	. or, a required, by using the rectional rectal rax rayment system.	3c s 9000
		g to make an electronic fund withdrawal with this Form 8868, see Form 8453-EC	
for payment in:	-		
•		perwork Reduction Act Notice, see Instructions.	Form <b>8868</b> (Rev 4-2009)

JSA 8F8054 3 000

8BC035 M261

		/ 4-2009)									Page 2
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	•	complete Part II if you h		-	•				on a previously file	d Form	B868
		e filing for an Automatic									
Part		Additional (Not Aut									
Type	or	Name of Exempt Organiz	zation	THE CAM	ILLE AN	D HENRY	DREYFUS	No.	Employer identi	fication n	umber
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File by	the	Number, street, and room or suite no. If a P.O. box, see instructions				X 200	For IRS use only	For IRS use only			
extende due da	ed	555 MADISON AVENUE					5				
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Signat	ure 🕨				_	Tı	tle 🕨		Date	<u> </u>	
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CONDON O'MEARA MCGINTY & DONNELLY L ONE BATTERY PARK PLAZA NEW YORK, NY 10004-1405