OPA Excel Tips: Splitting cell values into columns

Excel recognizes comma separated value (csv) files and automatically places the values in each row into separate columns, however some file formats and data fields use different characters, or a set number of characters to split the file up into different variables.

The 'Text to Columns' function within Excel is very useful for converting a dataset consisting of a single column into multiple variables, and for splitting single variables. Another option for the latter is to use the LEFT and RIGHT functions (see separate OPA Excel Tip).

Example 1: Splitting PI names into separate columns.

In this example the Transplantation dataset is used. The data is already in columns but the PI column contains multiple PIs. The 'Text to Columns' tool can be used to split the column up into individual PIs.





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2 025815 1 101 CA15399 2011 CA Biolograp (2010 CA Biolograp (2010 CA154) AGREE A PART A SPECIAL POLYMON (2010 CA154) AGREE A PART A	\$1 853704.	2 2	R56	AI065543-(2012 AI	HSCT-indu	DESCRI	Hemato \$	363,15	MOORE, BETHANY B,													
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7 0125722 1 R43 DK092076 2011 DK Anf6CD41 DECKI Orgon It \$276,522 TOTAMARING PARELA AVEN 6 6645166 2 R44 DK092076 2013 DK Anf6CD41 DECKI Orgon It \$277,971[OTAMARING PARELA AVEN 8 0011000 1 R21 A072021 2011 AI ROCK IN DECKI Ourses \$244,150 (TPKKAR SULATION Data ⊕	16 831317	3 2	R44	HL097521-	2012 HL	Treatmen	DESCR	Organ fr \$	706.73	TOY-MANNING, PAMELA ANN		(())			- f -		- 1 -			(c_{-})		-12	
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3 8435	690	1 R21	HL113777-	2013 HL	Exercise a	DESCR A. Sp	c \$200,000 LIB	ONATI, JOSEPH	ROCCO (cr	ontact)	MARGULIES	, KENNETH BER										
4 8245	i505	1 R01	AR061460	2011 AR	Applicatio	DESCR(II. SPE	CI \$355,245 FIS	HER, JOHN P.														
5 8159	876	1 R01	EY021768-	2011 EY	Cell Therc	DESCR(P.I. K	30 \$530,406 KA	O, WINSTON W	V													
6 8400	1215	1 R01	DK095001-	2012 DK	The role o	DESCR SPEC	FIC \$333,825 MI	ETHKE, ALEXAN	IDER													
8 7473	1397	1 018	DK083832	2012 IR 2009 DK	A perfluor	DESCR SPEC	FIC \$375,600 LTT	NCH, JOHN P.														
9 8105	1873	1 801	HI 103709-	2007 DK	Ricorocer	DESCRI 1. SPE	CIE \$379 711 174	NAKAKIS EMM														
10 8504	313	1 801	DK098787	2012 DK	Culturally	DESCR 2. SPE	CIF \$211,602 BU	CHWALD, DED	RAS													
11 8508	395	1 R21	AA021225	2013 AA	Alcohol E	DESCR 2. SPE	CIF \$217,063 CA	ALLACI, JOHN J	1													
12 7581	820	2 R01	AI053193-(2009 AI	CD8+TC	DESCRI 2. SPE	CIF \$502,469 RID	DDELL, STANLEY	r R.													
13 7731	198	1 R01	CA136551	2009 CA	Targeted	DESCRI 2. SPE	CIF \$551,563 RID	DDELL, STANLEY	r R. (contact	5)	JENSEN, MI	CHAEL C										
14 8371	082	2 R01	DK079713	2012 DK	Project Al	DESCR 2. Spe	cif \$240,878 AR	RIOLA, KIMBERI	LY RUTH JAC	OB												
15 7735	633	2 R01	AJ052079-(2009 AI	Non-Hum	DESCRI 2. Spe	cif \$400,000 KE	ARNS-JONKER,	MARYK													
16 8591	825	1 R41	OD018403	2013 OD	CDX-301 (DESCR 2.2 SP	EC \$100,000 MA	ARSH, HENRY (contact)		YU, JIANHU	iA										
18 7741	820	1 801	DK083411	2007 145	STEM CELL	DESCRI A ROI	cil \$376.800 UN	LEANICONDA. R	CAVI V.													
10 7741	914	3 801	DE014190	2007 DK	Injectable	DESCRI & SPE	CI \$416.624 XII	HUAKUN														
20 7581	433	1 801	DK081118	2007 DK	A Randor	DESCRI A. Spe	cil \$546.293 SIN	AINOFF, LAURA	Α.													
21 8039	687	1 R01	CA140243	2011 CA	HSC Deriv	DESCRI A. Spe	cit \$351,713 PA	N, PING-YING														
22 7787	991	1 R21	NR011192	2009 NR	Living Do	DESCRI A. SPE	CI \$246,000 TA	YLOR, LAURA														
23 7566	297	1 R01	DK082430	2009 DK	Histone p	DESCRI A. Spe	cit \$377,500 KIK	YO, NOBUAKI														
24 8371	909	2 R01	DE013349-	2012 DE	Engineerir	DESCR A. Spe	cil \$428,932 MC	DONEY, DAVID	J													
25 7804	168	2 R44	HL071359-	2010 HL	A Self-Mor	DESCRI A. Spe	cil \$693,102 VIL	KOMERSON, D	AVID (conti	act)	BLEBEA, JO	HN										
26 829	5/8	1 601	GM098294	2012 GM	Histone is	DESCR A. SPE	Cit \$288,800 Kik	TO, NOBUAKI	ALTINAN													
27 0300	344	1 843	AI102449-f	2012 DK	Neutroliza	DESCR ACITE	01 \$284,820 PC	TOLO IMMY	AUTOMIN													
29 8394	126	1 841	DK095639	2012 DK	Measurea	DESCR All for	11 \$284,931 HE	ROLD, KEVAN	c													
30 8115	i617	2 R01	HL069929-	2011 HL	Strategies	DESCRI Alloge	ne \$584,742 VA	N DEN BRINK.	MARCEL R M	4												
31 8165	831	1 K08	CA160659	2011 CA	Strategies	DESCRI Amor	g \$127,683 ZA	KRZEWSKI, JOH	ANNES													
32 8581	263	1 K01	DK097194	2013 DK	Role of m	DESCR B. SPE	CIF \$138,305 AB	DULREDA, MIDI	HAT H													
33 7531	716	2 R01	NS044409-	2009 NS	Bioengine	DESCRI Bioen	gir \$384,796 BEI	LLAMKONDA, R	RAVI V.													
34 8256	167	1 F30	HL112505-	2012 HL	Biologica	DESCRI Cardi	V \$47,232 EN	IG, GEORGE														
35 7810	378	1 P01	AJU84853-0	2010 AI	Iransgenii II 10 A DD	ine overc Chror	IC \$302,893 GR	REP, ANNE E	11 Incodes	41	1744107 47	UNIT DOAKACU										
37 8248	1583	1 P01	A1004019-0 A1101404.4	2007 A	IL-10 & PL	DESCRI Despr	e \$200,000 LA	IN DEN BRINK	MARCEL P M	4	LIMATE, AB	HULL PROTOCH										
38 84/	026	1 K99	CA176374	2013 CA	Investigat	DESCR Endor	er \$178,740 DI	DAKOV, JARRO	OD													
39 8188	907	1 R21	DK090587	2011 DK	Endotheli	DESCRI Endot	he \$190,625 BR	ODSKY, SERGE	Y													
40 7650	1670	1 R01	AR055914-	2009 AR	Gene Trar	DESCRI Gene	Trc \$703,540 LA	NE, ALFRED T (contact)		KHAVAR				_		-				_	_
41 8537	042	2 R56	AJ065543-(2012 AI	HSCT-indu	DESCRI Hemo	to \$363,157 MC	DORE, BETHAN	Y B.													
42 8225	815	1 K01	CA163999	2011 CA	Biology a	DESCR(Hemo	to \$130,694 AG	SUILA, JERELL R	OLAND			(0) 1		م ما لا ا								
43 8513	1591	2 R56	AJ072039-(2012 AI	Lymphoic	DESCRI Hypot	he \$383,750 BR	OMBERG, JON	ATHAN S			(8) L	.ape	ei the	e nev	N CC	Jur	nns.	mał	ling	sur	e
44 8234	1332	1 R01	DK091526	2011 DK	A Novel B	DESCRI Islet tr	an \$340,093 OB	SERHOLZER, JOS	SE		10000	(-) -						,				-
45 8333	130	1 R01	HL114654-	2012 HL	MICRORNA	DESCR Microl	114 \$542,796 XU	MEIFENG (CO	International Action		ASHRAP	+ م ما +		. ام h	اء ام	1	1				~ ~	
47 8125	722	1 843	DK092078	2012 PL	Anti-CD42	DESCRI Organ	# \$276,232 TO	V-MANNING, P.	AMELA ANN			unat	vou	i iap	ei ai	1 CO	ium	ILIS CO	הזווכ	11111	1g	
48 8645	106	2 R44	DK092078	2013 DK	Anti-CD47	DESCR Organ	tr \$499,799 TO	Y-MANNING, P	AMELA ANN				,								0	
49 8031	880	1 R21	AJ092501-(2011 AI	ROCK inh	DESCRI OUR N	10 \$264,150 IYE	NGAR, SUJATH	A			d - + -										
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Example 2: Extracting surname from PI name

In this example the Transplantation dataset is used.

In the example above, the PI names were split into separate columns. But it may be that you are interested in just the PI surname. 'Text to Columns' can be used for this too.

An alternative would be to use LEFT and SEARCH to extract just the text up to the ',' which would leave the existing cell intact. (see help for more details)

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2 7987780	2 R01	HL075353-	2010 HL	Mesenchy DESC	R(1 I. Spe \$411	column of full names into separate				MESSINA, LOUIS MICHAEL					
3 8435690	1 R21	HL113777-	2013 HL	Exercise a DESC	CR A. Spec \$200	constants and the constants				LIBONATI, JOSEPH ROCCO (contact)					
4 8245505	1 R01	AR061460	2011 AR	Applicatio DESC	RI II. SPECI \$355	You can choose how to split it up:				FISHER, JOHN P.					
5 8159876	1 R01	EY021768-	2011 EY	Cell Therd DESC	RI P.I. Kao \$530	 fixed width or split at each comma, period, or other character. 	·			KAO, WINSTON W					
6 8400215 7 8415297	1 1119	TR000624 (2012 DK	Medaling DEC	R SPECIFIC \$333	period, of other crimineter				MIEIHKE, ALEXANDER					
8 7672945	1 843	DK083832	2002 DK	A perfluor DESC	RI 1. SPECIE \$100	⑦ Tell me more				POO. RAMON F.					
9 8108873	1 R01	HL103709-	2011 HL	Bioproces DESC	RI 1. SPECII \$379	.711				TZANAKAKIS, EMMANOUHL					
10 8504313	1 R01	DK098787	2012 DK	Culturally DESC	R 2. SPECIE \$211	,602				BUCHWALD, DEDRA S					
11 8508395	1 R21	AA021225	2013 AA	Alcohol E DESC	R 2. SPECIE \$217	.063				CALLACI, JOHN J					
12 7581820	2 R01	AI0531934	2009 AI	CD8+TC DESC	RI 2. SPECIE \$502	.469				RIDDELL, STANLEY R.					
13 7731198	1 R01	CA136551	2009 CA	Targeted DESC	R(2. SPECI(\$551	.563 JENSEN, MICHAEL C				RIDDELL, STANLEY R. (contact)					
14 8371082	2 R01	DK079713	2012 DK	Project AI DESC	CR 2. Specif \$240	1,878				ARRIOLA, KIMBERLY RUTH JACOB					
15 7735633	2 R01	AI052079-(2009 AI	Non-Hum DESC	RI 2. Specif \$400	,000				KEARNS-JONKER, MARY K					
16 8591825	1 R41	OD018403	2013 OD	CDX-301 (DESC	CR 2.2 SPEC \$100	,000 YU, JIANHUA				MARSH, HENRY (contact)					
17 7785204	1 R01	N\$065109-	2009 NS	A Rationa DESC	RI A Ration \$338	1,926				BELLAMKONDA, RAVI V.					
18 7741820	1 R01	DK083411-	2009 DK	STEM CELL DESC	RI a. specit \$376	,800				LIN, FANGMING					
19 /811914	3 R01	DE014190-	2009 DE	Injectable DESC	RI A. SPECI \$416	.624				XU, HUAKUN					
20 7001433	1 801	CA140242	2007 DK	HIC Date DESC	RI A. Specil \$340	712				DANL DING VING					
22 7787991	1 821	NR011192	2009 NP	Living Do DESC	RI A SPECI \$244	000									
23 7544297	1 801	DK082430	2009 DK	Histone p DESC	RI A. Specif \$377	500				KIKYO, NOBUAKI					
24 8371909	2 R01	DE013349-	2012 DE	Engineerir DESC	R A. Specif \$428	.932			_	10110711000110					_
25 7804168	2 R44	HL071359-	2010 HL	A Self-Mor DESC	RI A. Specif \$693	102 BLEBEA, JOHN									
26 8291578	1 R01	GM098294	2012 GM	Histone is DESC	R A. Specif \$288	,800		(1)	برنام مرا	idual names are	coli	+ 6			
27 8300575	1 K23	DK090209	2012 DK	Gender a DESC	R A.1. Spe \$182	,110		(L)	inaiv	idual names are	SDI	מ זו	v		
28 8395366	1 R43	AI102449-(2012 AI	Neutraliza DESC	R Acute gi \$284	.820		· · /	-		- I-		'		
29 8394126	1 R41	DK095639	2012 DK	Measuren DESC	R All forms \$284	1.931				Val. an Islina					al
30 8115617	2 R01	HL069929-	2011 HL	Strategies DESC	RI Allogene \$584	.742		_ con	imas	. You could inse	rt co	Jur	nns	s an	u
31 8165831	1 K08	CA160659	2011 CA	Strategies DESC	RI Among \$127	,683									
32 8581263	1 K01	DK097194	2013 DK	Role of m DESC	R B. SPECIE \$138	1,305		P		DI					1
33 7531716	2 R01	NS044409-	2009 NS	Biologine DESC	KI Bloengir \$384	,795		- soli	τουτ	PL SURNAME WIT	ทดบา	тm	OVI	ng t	ne
34 8236167	1 F30	HL112505-	2012 HL	prologica DESC	Chronic \$302	1202		- 2011		· · · · · · · · · · · · · · · · · · ·				. 0 ,	
36 7713114	1 821	AI0540334	2010 AI	IL 10 & PC DECC	RI Despite \$255	000 LIMAVE ABUILIT PRAVACU		- ·							
37 8348583	1 801	AI101406-0	2012 AI	IL-22 in The DESC	R Endoger \$502	673		I COLI	ımn	but some cells i	mav	CO	ntai	ın	
38 8488024	1 K99	CA176374	2013 CA	Investigat DESC	R Endoger \$178	1,740			, iiii,	Sur Joine Cella	may	00	ntu		
39 8188907	1 R21	DK090587	2011 DK	Endotheli DESC	RI Endothe \$190	1.625		- I .							
40 7650670	1 R01	AR055914	2009 AR	Gene Trar DESC	RI Gene Trc \$703	.540 KHAVARI, PAUL A	MARINKOVICH, MATT PETER	1 mu	ltinlo	commas liset	hec	am	o ct	enc	ac
41 8537042	2 R56	AI065543-0	2012 AI	HSCT-indu DESC	RI Hemato \$363	,157		mu	upie	commas. Use t	10.3	un		.cps	45
42 8225815	1 K01	CA163999	2011 CA	Biology a DESC	RI Hemato \$130	1,694									
43 8513591	2 R56	AI072039-(2012 AI	Lymphoic DESC	RI Hypothe \$383	1,750		bof	oro ti	o cut and nacto	Firct	- DI	COL	um	0
44 8234332	1 R01	DK091526	2011 DK	A Novel B DESC	RI Islet tran \$340	1,093		Del	טופנו	o cui anu pasie	11150	. רו	COI	uIII	. I.
45 8333130	1 R01	HL114654-	2012 HL	MicroRNA DESC	R MicroRN \$542	.796 ASHRAF, MUHAMMAD				•					
46 8313173	2 R44	HL097521-	2012 HL	Treatmen DESC	R Organ tr \$706	,733		+0.0	nd a	fdatacat Than	colo	> ct	(Ta)	/+ +/	`
47 8125722	1 R43	DK092078	2011 DK	Anti-CD47 DESC	RI Organ tr \$276	.232			nu o	i ualasel. Then	Self	εu	- iex	κι ι(ו
48 8645106	2 R44	DK092078	2013 DK	Anti-CD47 DESC	CR Organ fr \$499	,799		-							
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8245505	1 R01	AR061460	2011 AR	Applicatio	DESCRI	II. SPECI \$3	.55,2	Choose the file type	creibas your data:				FISHER, JOHN P.					
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7672945	1 R43	DK083832	2009 DK	Apertiuor	DESCRI	1. SPECH \$1	30,0						POO, RAMON E.					
8108873	1 801	HL103/09-	2011 HL	Bioproces	DESCRI	1. SPECH \$3	79,7						TZANAKAKIS, EMMANGUHL					
8504313	1 801	DKUY0/0/	2012 DK	Culturally	DESCH	2. SPECIN \$2	11.0					-	BUCHWALD, DEDRA S					
8508395	0 001	AAU21225	2013 AA	Alcohore	DESCR	2. SPECH \$2	17.0						CALLACI, JOHN J					
7581820	2 801	AJ0531934	2009 AI	CD8+TC	DESCRI	2. SPECII SOL	32.4	Preview of selected data:				-	RIDDELL, STANLEY R.					
7731198	1 801	CA136331	2009 CA	Targetea	DESCRI	2. SPECH por	51,5	Preven or secure only					RIDDELL, STANLET K. (CONTACT)					
83/1082	2 801	DK0/9/13	2012 DK	Project As	DESCR	2. Specif au	40,0	1 PI Name(s) All			<u>^</u>	-	ARRIOLA, KIMBERLT KUTH JACOB					
7/30633	2 RU1	AU020/7-5	2007 AI	Non-Hum	DESCR	2. Specifi and	0.0	2 MESSINA, LOUIS MICHAEL	(method)			-	KEARNS-JONKER, MART K					
8591625	1 001	ODU104Uc	2013 00	CDX-301 C	DESCR	2.2 SPEC \$10	30.0	4 FISHER, JOHN P.	(contact)				MARSH, HENRY (CONTOCT)					
7/65204	1 801	NSU65107-	2009 No	A KOTIONC	DESCRI	A Rotion as	38,7	5 KAO, WINSTON W			-	-	BELLAMKONDA, KAVI V.					
7741620	1 801	DK083411	2009 DK	STEM CELL	DESCRI	a. Specin 3.3	76,8						LIN, FANGMING					
7811914	3 KU1	DE014190	2009 DE	injectopie	DESCRI	A. SPECT 34	16,6						XU, HUAKUN					
3 7551433	1 801	DKUSTTID	2009 DK	A kandor	DESCRI	A. Specil ao	46,2		Cancel < Back	Next >	Einish		SIMINOFF, LAURA A.					
7787001	1 001	CA140243	2011 GA	HSC Liens	DESCRI	A. Speci por	51./		And	-	-	-	PAN, PING-TING					
7544007	1 801	DK082420	2009 Pet	Living Do	DESCRI	A. SPEUL PL	46,000						IATLOR, LAURA					
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8 830576	1 0.42	A1102449.0	2012 DR	Sender o	DESCR	Allioper pro	32,110						PORDE, NIMBERLI AUTOWAY					
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8115417	2 001	LI 040920.	2012 DK	Strategier	DESCRI	Allogene SF	294 747						HEROLD, KEVAN G					
8145821	1 100	CA140459	2011 CA	Strategier	DESCRI	Anogen er	07 483					-	TAK DEPT BRITIN, MORGEL R M					
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2 7987780	2 R01	HL075353-	2010 HL	Mesenchy DESC	RI 1 I. Spe \$411.2	Column data format			MESSIP	IA, LOUIS MICHAEL					
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7672945	1 R43	DK083832	2009 DK	A perfluor DESC	RI 1. SPECIE \$100.0				POO.	RAMON E.					
8108873	1 R01	HL103709-	2011 HL	Bioproces DESC	RI 1. SPECIF \$379.7	Dystination: \$O\$1		196	TZANA	KAKIS, EMMANOUHL					
0 8504313	1 R01	DK098787	2012 DK	Culturally DESC	CR 2. SPECIE \$211,6				BUCH	NALD, DEDRA S					
1 8508395	1 R21	AA021225	2013 AA	Alcohol E DESC	CR 2. SPECII \$217.0	Data preview			CALLA	CI, JOHN J					
2 7581820	2 R01	AI053193-0	2009 AI	CD8+TC DESC	RI 2. SPECIF \$502.4	Data Dienen			RIDDE	LL, STANLEY R.					
3 7731198	1 R01	CA136551	2009 CA	Torgeted DESC	RI 2. SPECIF \$551.5	France Frances			RIDDE	LL. STANLEY R. (contact)					
4 8371082	2 R01	DK079713	2012 DK	Project AI DESC	CR 2. Specif \$240.8	PI Name (#) All			ARRIG	LA, KIMBERLY RUTH JACOB					
5 7735633	2 R01	AI052079-(2009 AI	Non-Hum DESC	RI 2. Specif \$400.0	MESSINA LOUIS M	CHAEL	1	KEARN	IS-JONKER, MARY K					
6 8591825	1 R41	OD018403	2013 OD	CDX-301 (DESC	CR 2.2 SPEC \$100.0	JUSEPH I	(contact)		MARSH	i, HENRY (contact)					
7 7785204	1 R01	N\$065109-	2009 NS	A Rationa DESC	RI A Ration \$338,9	MAG WINSTON	w .	· · · ·	BELLAI	IKONDA, RAVI V.					
8 7741820	1 R01	DK083411	2009 DK	STEM CELL DESC	RI a. Specil \$376,8	1			LIN, FA	NGMING					
9 7811914	3 R01	DE014190-	2009 DE	Injectable DESC	RI A. SPECI \$416.6			~	X01 HI	AKUN					
0 7581433	1 R01	DK081118	2009 DK	A Randor DESC	RI A. Specil \$546.2		Cancel s Back lind	Einish	SIMING	OFF, LAURA A.					
1 8039687	1 R01	CA140243	2011 CA	HSC Deriv DESC	RI A. Specil \$351.7		J and J	(hep-frozinand)	PAN, I	ING-YING					
2 7787991	1 R21	NR011192	2009 NR	Living Do DESC	RI A. SPECI \$246.0	00			TAYLO	R. LAURA					
3 /56629/	1 ROI	DK082430	2009 DK	Histone pi DESC	KI A. Specil \$3/7,8	00			KIKTO	NOBUAKI					
03/1909	2 RUI	DE013349	2012 DE	Engineeni DESC	CR A. Specil \$420,9	32			MOON	IET, DAVID J					
9001678	2 844	HLU/1309-	2010 HL	A self-Mor DESC	RI A. Specil \$693,1	02 BLEBEA, JOHN			VILLO	NOTINE					
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0300375	1 8.43	A1102449.6	2012 DK	Menderia DEC	DR Anti-oper \$102.1	20			PORD	C INMERLI AUTOMIN					
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0115417	2 801	LI 040020.	2012 DK	Strategier DESC	RI Allogene \$5547	42			MANUT	DI BRAN MARCEL P.M.					
1 8145831	1 K08	CA140459	2011 CA	Strategies DESC	RI Among \$127.6	83			7AKP7	EWSKI ICHANNES					
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3 7531716	2 R01	NS044409-	2009 NS	Bioengine DESC	RI Bioengir \$384.7	96			BELLA	KONDA, RAVI V.					
4 8256167	1 F30	HL112505-	2012 HL	Biologica DESC	RI Cardiov \$47.2	32			ENG.	GEORGE					
5 7810378	1 P01	AI084853-(2010 AI	Iransgeni The ove	rc Chronic \$302.8	93			GRIEP	ANNEE					
6 7713114	1 R21	AI084019-0	2009 AI	IL-10 & PD DESC	RI Despite \$258.0	00 LIMAYE, ABHIJIT PRAKASH			LA RO	A. CORINNA (contact)					
7 8348583	1 R01	AI101406-0	2012 AJ	IL-22 in The DESC	CR Endoger \$502.6	73			VAN D	EN BRINK, MARCEL R M					
8 8488026	1 K99	CA176376	2013 CA	Investigat DESC	CR Endoger \$178.7	40			DUDA	KOV. JARROD					
9 8188907	1 R21	DK090587	2011 DK	Endotheli DESC	RI Endothe \$190.6	25			BROD	KY, SERGEY					
0 7650670	1 R01	AR055914	2009 AR	Gene Tror DESC	RI Gene Trc \$703.5	40 KHAVARI, PAUL A	MARINKOVICH, MATT PETER		LANE,	ALFRED T (contact)					
1 8537042	2 R56	AI065543-0	2012 AI	HSCT-indu DESC	RI Hemato \$363,1	57			MOOF	E. BETHANY B.					
2 8225815	1 KD1	CA163999	2011 CA	Biology at DESC	RI Hemato \$130,6	94			AGUIL	A, JERELL ROLAND					
3 8513591	2 R56	AI072039-0	2012 AI	Lymphoic DESC	RI Hypothe \$383.7	50			BROM	SERG, JONATHAN S					
8234332	1 R01	DK091526	2011 DK	A Novel 8 DESC	RI Islet tran \$340.0	93									_
5 8333130	1 R01	HL114654-	2012 HL	MicroRNA DESC	CR MicroRN \$542.7	96 ASHRAF, MUHAMMAD									
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401	7887665	2 R01	AI057832-0	2010 AI	Matrix Me	DESCRI A. SPECI	F \$356,742					CO	TO		ANA J.			
402	7737000	2 R01	N\$045926-	2009 NS	Neural Sp	DESCRI A. SPECI	F \$324,844					ZHA	NG		SU-CHUN			
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404	7748645	2 R44	AI060166-0	2009 AI	HLA Chip	DESCRI A. Speci	\$818,088					YAL	ARAMAN		KRISHNA			
405	7/31051	1 842	DK001699	2009 DK	Phote LSt	DESCRI A. Speci	\$300,001	GUASCH, ANTONIO				ARC	HEK		DAVID R (contact)			
400	7611007	1 843	EX020578	2007 DK	A Now LC	DESCRI A. Speci	\$2220,070					CN	2		SEO HEE			
408	8503816	1 801	DK098780	2010 ET	Blood Do	DESCR A SPECI	F \$169,932					ROS	\$		GERRY R			
409	8342080	1 R03	AG042374	2012 AG	PILOT STUE	DESCR A. Speci	576.000					WIL	* DES		TANYA M			
410	8632903	1 R01	AR064327	2013 AR	Reprogra	PROJECT A. Speci	fi \$320,710					PYL			APRIL D			
411	7585560	1 R01	DK080920	2009 DK	Genes, Er	DESCRI A. Speci	\$384,653					PAS	RICHA		PANKAJ J			
412	7908224	1 R43	CA150490	2010 CA	System fo	DESCRI A. Speci	\$99,996					QIA	N		KAREN			
413	7741271	1 R01	AT005382-	2009 AT	Vitamin A	DESCRI A. Speci	fi \$521,816					NO	BLLE		RANDOLPH J.			
414	8006300	1 R01	HL097372-	2010 HL	Regulatio	DESCRI A. SPECI	F \$366,250					KLU	G		CHRISTOPHER A			
415	7579583	2 R01	DK063275	2009 DK	Improved	DESCRI A. SPECI	F \$408,000					FERI	RAN		CHRISTIANE			
416	8373640	2 R01	DK034238	2012 DK	Models fo	DESCR A. SPECI	F \$637,320					KIM			W. RAY			
41/	76/1/30	1 R43	AG033965	2009 AG	Allogenei	DESCRI A. SPECI	\$2/0,293					KUN	IAK		VUAT			
410	7941404	1 502	AI000201-0	2010 H	Rie printin	DESCRI A SPECI	\$202,000					UAI VII			TAO			
420	7588208	1 821	DK081148	2009 DK	Cardiotro	DESCRI A SPECI	F \$105,977					SAV	IN		VIRGINIA 1			
421	8275575	1 R01	AG041861	2012 AG	Quantifyir	DESCR A. SPECI	F \$437,198	COHEN, ANDREW ROBER	т			TEM	PLE		SALLY (contact)			
422	8579558	1 R01	AR063698	2013 AR	A Translat	DESCR A. SPECI	F \$337,875					LAU	RENCIN		CATO T.	MD I	HD	
423	8577915	1 R01	AR063733	2013 AR	The Epide	DESCR A. Speci	fi \$575,648					MUS	CHLER		GEORGE F			(E)
424	7863180	1 R01	DK087867	2010 DK	Endotheli	DESCRI A. SPECI	F \$422,849					GO	UON-EVANS		VALERIE B		L	-
425	7740729	2 R01	CA102282	2009 CA	Molecula	DESCRI A. SPECI	F \$275,675					MUR	2PHY		WILLIAM JOSEPH			
426	7886140	1 R01	EY020672-	2010 EY	Endogen	DESCRI A. SPECI	F \$371,250											
427	7861825	1 R01	HL102035-	2010 HL	Platelet-C	DESCRI A. Speci	\$375,160											
428	7730010	2 R01	AG020961	2009 AG	Regulatio	DESCRI A. SPECI	\$102.5/0	AMPENCE CUDICTOR	D DDTAM		161 0	hork +	ha racu	ltc Int	this case	th/	are	
430	7643550	1 821	AI082499.4	2012 A	Perinhero	DESCRI A SPECI	\$250,250	LAVINENCE, CHKISTOPHE	A DRUMM		(0)	ILECK L	116 1630	11.5. 111 1	uns case	;, un	210	
431	7572237	1 R01	AR056834	2007 AR	Biologica	DESCRI A. SPECI	F \$534.407	MURRAY, MARTHA M										
432	7807720	3 R01	AR056834	2009 AR	Biologica	DESCRI A. SPECI		MURRAY, MARTHA M			aro [Dic that	have -	nddition	nal comr	nac	in	
433	7686004	2 R01	AI027094-	2009 AI	New Drug	DESCRI A. SPECI	F \$361,649				arer	is uld	LIIAVE d	audition	iai cuttii	iids		
434	7882861	1 R21	AR059383-	2010 AR	Transplan	DESCRI A. Speci	fi \$209,385											
435	7656457	1 R21	CA137637	2009 CA	Targeting	DESCRI A. Speci	fi \$338,800				+hoir	namo	c rocult	ing in t	ovt ann	nnrir	20	
436	7990390	1 R21	AG036963	2010 AG	Phospholi	DESCRI A. SPECI	F \$188,190				ulen	Hame	siesun	.mg m t	ext app	zarn	ıg	
437	7584436	1 R01	EY018624-	2009 EY	Chemoki	DESCRI A. SPECI	F \$382,500							•	••		•	
438	7670185	1 R41	CA132258	2009 CA	Therapeu	DESCRI A. SPECI	F \$208,835				in an	dition	al colur	nnc If	tha inta	roct	ic	
439	7796521	1 R21	HD060978	2010 HD	Safety/Fer	DESCRI A. Speci	\$160,500				III dC	ultion	ai cuiul	11115. 11	the inte	ายรเ	15	
440	7991696	3 R01	AK056943	2010 AR	A Develo	DESCRI A. SPECI	\$156,994											
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444	7661419	1 801	DK081463	2009 DK	Improvinc	DESCRI A. Speci	5351.000				,	-			- 0	-	,	
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