## **Reading large text fields in Excel**

When downloading large text fields such as Abstract or Specific Aims, the text is difficult to read in Excel. For example see the screen shot below.

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12		-	$\times$	f <sub>x</sub>	DESCRIPTION	(provided	by appl	icant): The ${ m g}$	goal of this	project is	to enhanc	e the me	ans to use m	esenchyn	nal stem o	ells (MS	C) for the	treatmer	nt of 🔻
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2	7987780	)	2 R01	HL075353	3- MESSINA,	2010 H	łL.	Mesenchy	DESCRI	1 I. Spe	\$411,250								
3	8435690	)	1 R21	HL113777	7- LIBONATI,	2013 H	łL.	Exercise a	DESCR	A. Spec	\$200,000								
4	8245505	i	1 R01	AR06146	0-FISHER, JC	2011 A	NR .	Applicatio	DESCRI	II. SPECI	\$355,245								
5	8159876	i	1 R01	EY021768	3- KAO, WIN	2011 E	Y	Cell Therc	DESCRI	P.I. Kao	\$530,406								
6	8400215	i	1 R01	DK09500	1 MIETHKE, /	2012	ж	The role o	DESCR	SPECIFIC	\$333,825								
7	8415397	'	1 U18	TR000536	S-(LYNCH, JC	2012 T	R	Modeling	DESCR	SPECIFIC	\$375,600								
8	7672945	i	1 R43	DK08383	2 POO, RAN	2009 E	ж	A perfluor	DESCRI	1. SPECIE	\$100,000								
9	8108873	1	1 R01	HL103709	9- TZANAKAK	2011 H	IL	Bioproces	DESCRI	1. SPECIF	\$379,711								
10	8504313	1	1 R01	DK09878	7 BUCHWAL	2012	ж	Culturally	DESCR	2. SPECIF	\$211,602								
11	8508395	i	1 R21	AA02122	5 CALLACI,	2013 A	A	Alcohol E	DESCR	2. SPECIF	\$217,063								
12	7581820	)	2 R01	AI053193	RIDDELL, \$	2009 A	d	CD8+TC	DESCRI	2. SPECIE	\$502,469								
13	7731198	6	1 R01	CA13655	51 RIDDELL, \$	2009 0	CA	Targeted	DESCRI	2. SPECIE	\$551,563								
14	8371082	2	2 R01	DK07971	3 ARRIOLA,	2012	ж	Project A	DESCR	2. Specif	\$240,878								
15	7735633	1	2 R01	AI052079	-(KEARNS-J	2009 A	d	Non-Hum	DESCRI	2. Specif	\$400,000								
16	8591825	i	1 R41	OD01840	DEMARSH, H	2013 0	D	CDX-301 (	DESCR	2.2 SPEC	\$100,000								
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18	7741820	)	1 R01	DK08341	1 LIN, FANG	2009 [	ж	STEM CELL	DESCRI	a. Speci	\$376,800								
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21	8039687		1 R01	CA14024	3 PAN. PINC	2011 0	CA	HSC Deriv	DESCRI	A. Specit	\$351.713								

There are two options for viewing the text. Viewing in the formula window, or expanding cell sizes.

## 1) Viewing in the formula window

It is possible to expand the formula window to show many more rows and make reading easier. To do so, simply move the mouse pointer to the bottom of the text entry box.

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12		•	$\times \checkmark$	f <sub>x</sub> c	ESCRIPTION	N (provided b	y applicant): The	goal of this	project is	to enha	nce the r	neans to u	ie mese	nchym	al stem	cells (N	/ISC) f	or the tre	atment of	f₩
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3	8435690	D	1 R21	HL113777-	LIBONATI,	2013 HL	Exercise o	E ESC R	A. Spec	\$200,0	00									
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6	840021	5	1 R01	DK095001	MIETHKE,	2012 DK	The role o	DESCR	SPECIFIC	\$333,8	25									
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The pointer will change shape from an arrow to a double headed arrow 1. Click and drag the border down as far as you want to make the text readable.



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EXAMPLE INTERPRETENTION (provided by applicant): The goal of this project is to enhance the means to use mesenchymal stem cells (MSC) for the treatment of peripheral artery disease, particularly in the diabetic patient. MSC transplantation hold great promise as a therapeutic intervention for PAD based on their pluripotency, as well as their efficacy in paracrine delivery of proangiogenic factors. However, we have determined that diabetic MSC manifest greater oxidant stress than healthy (WT) MSC. Diabetic MSC display restricted pluripotency, favoring adipocytic over endothelial differentiation; when transplanted into a WT host, diabetic MSC is provided by application and generate fatty infiltration in the ischemic hindlimb. The project hypothesis is that oxidant stress in diabetic MSC expl [1] will determine if nov4-derived H2O2 drives adipocyte differentiation. Exp [2] will determine the role of PAR3-overexpression in diabetic MSC in devaluate strategies for eNOS recoupling. Exp [4] will determine if deficiencies of the VEGF-Akt-eNOS pathway are the basis for impaired endothelial differentiation in diabetic MSC. Specific Aim 2 will use an in vivo MSC transplant visa-vis post-ischemic neovascularization. Exp [2] will determine if deficiencies of the VEGF-Akt-eNOS pathway are the basis for impaired endothelial differentiation in diabetic MSC. Specific Aim 2 will use an in vivo MSC transplant paradigm to demonstrate that antoxidant treatment of diabetic MSC will weat with N-acetylcysteine (NAC) or other agents with direct or indirect antioxidant properties (resverator), rosiglitazone, rosuvastalin) improve their function upon subsequent transplant into a WT host in the setting of hindlimb ischemia. Exp [2] will determine if treatment of the db/db recipient mouse with N-Ac, or the ragents with direct or indirect antioxidant properties (resverator), rosiglitazone, rosuvastalin) improve their function upon subsequent transplant into a WT host in the setting of hindlimb ischemia. Exp [2] will determine if reathment														
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To revert to the default single line of text, reverse the process.

## 2) Changing cell sizes

This method allows you to view more than one cell at a time, but can make it harder to scroll through the data.

To expand (or shrink) cells in the spreadsheet you can drag rows / columns in the header row. E.g. click on the line between column I and column J and drag right.

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2	798778	0	2 R01	HL075353	3- MESSINA,	2010 1	¢,	Mesenchy	DESCH	8 1 1, 5	\$41	1.250								
3	843569	0	1 R21	HL113777	7-LIBONATI,	2013 H	eL.	Exercise a	DESC	R A. Spe	HC \$20	0.000								
4	824550	5	T R01	AR06146	D FISHER, JC	2011	R	Applicatio	DESCR	el II, SPE	CI \$35	5.245								
5	815987	6	1 R01	EY021768	FKAO, WIN	2011 E	4	Cell Therc	DESCR	ti PJ, Ka	20 \$53	0.406								
6	840021	5	1 R01	D#.09500	1 MIETHKE, J	2012 0	ж	The role o	DESC	R SPECI	RK \$33	3,825								
7	841539	7	1 018	TR000536	HUYNCH, K	2012 1	R	Modeling	DESC	R SPECI	FIC \$37	5.600								
8	767294	5	1 R43	DK08383	2 POOL RAN	2009 0	ж	A perfluor	DESCR	1 1, SPE	CH \$10	0.000								
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10	850431	3	1 R01	CK09878	7 BUCHWAL	2012 0	2K	Culturally	DESC	R 2. SPEC	CH \$21	1.602								
11	850839	5	1 R21	AA02122	5 CALLACI.	2013	A.	Alcohol E	DESC	R 2. SPE	CH \$21	7.063								
12	758182	0	2 R01	AJ053193	RIDDELL . S	2009	d.	CD8+1C	DESCR	2. SPE	CH \$50	2.469								
13	773119	8	1 R01	CA13655	IRODELL 1	2009 0	A.	Targeted	DESCR	2. SPE	21 \$55	1,563								



This makes the column wider and shows more text, this could be useful for title fields but to make abstract or specific aims readable you need to see more.

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3	843569	0	1 R21	HL113777	- LIBONATI,	2013	HL	Exercise a	DESCRIPTION	I (provid	ed by applic	cant): As	cardiovas	A. Spe	\$200,000	0		
4	824550	15	1 R01	AR061460	FISHER, JC	2011	AR	Applicatio	DESCRIPTION	(provide	ed by applic	ant): In v	vitro and i	ir II. SPEC	\$355,24	5		
5	815987	6	1 R01	EY021768	- KAO, WIN	2011	EY	Cell Therc	DESCRIPTION	(provide	ed by applic	ant): Mes	enchymal	P.I. Ka	o \$530,40	5		
6	840021	5	1 R01	DK095001	MIETHKE, /	2012	DK	The role o	DESCRIPTION	I (provid	ed by applic	cant): Bilic	ary atresia	SPECIF	IC \$333,82	5		
7	841539	7	1 U18	TR000536	(LYNCH, J	2012	TR	Modeling	DESCRIPTION	I (provid	ed by applic	cant): Ac	ute and c	k SPECIF	IC \$375,600	0		
8	767294	-5	1 R43	DK083832	2 POO, RAN	2009	DK	A perfluor	DESCRIPTION	(provide	ed by applic	ant): Cor	ventional	1. SPEC	IF \$100,000	0		
9	810887	3	1 R01	HL103709	- TZANAKAK	2011	HL	Bioproces	DESCRIPTION	(provide	ed by applic	ant): Myo	cardial inf	f 1. SPEC	IF \$379,71	1		
10	850431	3	1 R01	DK098787	7 BUCHWAL	2012	DK	Culturally	DESCRIPTION	I (provid	ed by applic	cant): The	prevalen	c 2. SPEC	IF \$211,603	2		
11	850839	5	1 R21	AA021228	5 CALLACI,	2013	AA	Alcohol E	DESCRIPTION	I (provid	ed by applic	cant): Exc	essive alco	c 2. SPEC	IF \$217,06	3		
12	758182	0	2 R01	AI053193-	(RIDDELL, §	2009	AI	CD8+TC	DESCRIPTION	(provide	ed by applic	ant): Rea	ctivation	c 2. SPEC	IF \$502,469	9		
13	773119	8	1 R01	CA13655	1 RIDDELL, \$	2009	CA	Targeted	DESCRIPTION	(provide	ed by applic	ant): Acu	te lympho	2. SPEC	IF \$551,563	3		
14	837108	2	2 R01	DK079713	3 ARRIOLA,	2012	DK	Project A(	DESCRIPTION	I (provid	ed by applic	cant): Pro	oject ACTS	2. Spec	if \$240,878	3		
15	773563	13	2 R01	AI052079-	(KEARNS-J	2009	AI	Non-Hum	DESCRIPTION	(provide	ed by applic	ant): The	use of pig	s 2. Spec	if \$400,000	0		
16	859182	5	1 R41	OD01840	GMARSH, H	2013	OD	CDX-301 (	DESCRIPTION	I (provid	ed by applic	cant): The	overarchi	ii 2.2 SPEC	\$100,000	0		
17	778520	)4	1 R01	N\$065109	- BELLAMKC	2009	NS	A Rationc	DESCRIPTION	(provide	ed by applic	ant): Seve	ere traumo	A Ratio	r \$338,920	5		
18	774182	0	1 R01	DK083411	I-LIN, FANG	2009	DK	STEM CELL	DESCRIPTION	(provide	ed by applic	ant): Acu	te kidney i	ii a. Spec	il \$376,800	0		
19	781191	4	3 R01	DE014190	XU, HUAKI	2009	DE	Injectable	DESCRIPTION	(provide	ed by applic	ant): Seve	en million	A. SPEC	\$416,62	4		
20	758143	3	1 R01	DK081118	B SIMINOFF,	2009	DK	A Randor	DESCRIPTION	(provide	ed by applic	ant): Dec	eased do	r A. Spec	il \$546,293	3		
21	803968	7	1 R01	CA14024	3 PAN, PINC	2011	CA	HSC Deriv	DESCRIPTION	(provide	ed by applic	ant): Grat	ft versus h	c A. Spec	il \$351,710	3		
22	778799	1	1 R21	NR011192	2 TAYLOR, L	2009	NR	Living Do	DESCRIPTION	(provide	ed by applic	ant): Ove	r 19 millio	r A. SPEC	\$246,000	0		
23	756629	7	1 R01	DK082430	KIKYO, NC	2009	DK	Histone p	DESCRIPTION	(provide	ed by applic	ant): Đ	distence of	f A. Spec	it \$377,500	0		
24	837190	19	2 R01	DE013349	MOONEY,	2012	DE	Engineerir	DESCRIPTION	(provid	ed by applic	cant): Ske	letal muso	A. Spec	il \$428,93	2		
25	780416	8	2 R44	HL071359	- VILKOMER	2010	HL	A Self-Mor	DESCRIPTION	(provide	ed by applic	ant): Seve	eral hundr	A. Spec	il \$693,10	2		
26	829157	8	1 R01	GM09829	KIKYO, NC	2012	GM	Histone is	DESCRIPTION	I (provid	ed by applic	cant): I	Project Su	r A. Spec	il \$288,800	D		
27	830057	5	1 K23	DK090209	FORDE, KI	2012	DK	Gender a	DESCRIPTION	l (provid)	ed by applic	antl: Her	oatitis C vi	i A.1. Spe	e \$182.110	o l		
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Repeat the process on the row, by clicking on the line between rows 2 and 3, hold down the mouse button and drag down.

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21	803968	7	1 R01		CA140243	PAN, PIN	C 201	1 CA	HSC Deriv	DESCRIPTION (	provided	by applic	ant): Graf	ft versus h	c A. Spec	i \$351,71:	3		
22	778799	1	1 R21		NR011192	TAYLOR,	L 200	9 NR	Living Do	DESCRIPTION (	provided	by applic	ant): Ove	r 19 millio	r A. SPEC	\$246,000	)		-
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You will then need to reformat the text to ensure it fills the visible cell. Right click on the cell, select 'Format Cells...' > 'Alignment' tab and click 'Wrap text' to turn on the radio button and click OK.

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