



Software for  
Business Intelligence

**BizInt Smart Charts**

# BizInt Smart Charts: Even Better Word Exports

*August 29, 2023*

## *Word Export Changes in Latest Releases*

- Columns can once again be resized
- Option to autofit columns to the page
- Word Chart and records export can use landscape for the chart and portrait for the records

Update to the latest software:

BizInt Smart Charts Drug Development Suite 5.7.1

BizInt Smart Charts for Patents 5.8.2

# Autofit columns in Word

## Word Export Options

You can control the format of your Reference Rows export using the options below.

Style:

### Chart

- Include links to records on publisher website
- Include chart title
- Autofit Columns in Word

You can change paper size, orientation, and margins using File | Page Setup.

### Records

- Include all source records in export
- Only include first source record for each Reference Row
  - Link to source record in first column
- Do not include records in export

Open

Save

Cancel

# Use Page Setup to change page size

Orientation setting sets the chart section to Landscape or Portrait.



Page Setup

Orientation:  Portrait  Landscape

Scaling:  Adjust to:  % normal size  
 Fit to:  page(s) wide

Paper Size:

Measurements:  inch  cm

Printing:  Print first column on each page  
 Print row number on chart  
 Page break when main sort value changes  
Style:  Alternating shaded rows   
 Alternate shading based on sort  
 Plain rows separated by lines  
 Print lines between columns

Margins: Top:  Left:   
Bottom:  Right:

OK Cancel Help...

# Some charts will fit on a page easily

	Title	Common Family	Database	Patent Family			Probable Assignee	New Publications	
				Patent	Kind	Date			
1	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor	US 6432692	PatBase	US 6432692	B1	2002-08-13	WISCONSIN ALUMNI RESEARCH FOUNDATION		
2	GENES ASSOCIATE WITH PROGRESSION AND RESPONSE IN CHRONIC MYELOID LEUKEMIA AND USES THEREOF	US 2007154931	PatBase	US 2007154931	A1	2007-07-05	ROSETTA INPHARMATICS LLC		
3	NUCLEOTIDES			Patent Family			Probable Assignee	New Publications	
				Patent	Kind	Date			
1	a	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor	US 6432692	PatBase	US 6432692	B1	2002-08-13	WISCONSIN ALUMNI RESEARCH FOUNDATION	
1	b	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor	US 6432692	GQPAT Gold+ Nucleotides	US6432692 US 06432692	B1	20020813		US 6432692 B1 US 06432692
4	NOVEL NUCLEOTIDES			Patent Family			Probable Assignee	New Publications	
				Patent	Kind	Date			
				US6432692 US 06432692	B1	20020813			
1	c	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor	US 6432692	GQPAT Gold+ Nucleotides	US6432692 US 06432692	B1	20020813		US 6432692 B1 US 06432692
2	a	GENES ASSOCIATE WITH PROGRESSION AND RESPONSE IN CHRONIC MYELOID LEUKEMIA AND USES THEREOF	US 2007154931	PatBase	US 2007154931 US 8014957 US 2012072124	A1 B2 A1	2007-07-05 2011-09-06 2012-03-22	ROSETTA INPHARMATICS LLC	
2	b	Genes associated with progression and response in chronic myeloid leukemia and uses thereof	US 2007154931	GQPAT Gold+ Nucleotides	US8014957 US 20070154931 US 20120072124 US 08014957	B2	20110906		US 8014957 B2 US 20070154931 US 20120072124 US 08014957
2	c	GENES ASSOCIATED WITH PROGRESSION AND RESPONSE IN CHRONIC MYELOID LEUKEMIA AND USES THEREOF	US 2007154931	GQPAT Gold+ Nucleotides	US20120072124 US 20070154931 US 20120072124	A1	20120322		US 20120072124 A1 US 20070154931 US 20120072124 US 08014957

# No need for autofit here

## patbase+GQ\_h5n1 9-27-19

	Title	Common Family	Database	Patent Family			Probable Assignee	New Publications
				Patent	Kind	Date		
1	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor  <i>1a Patbase</i>	US 6432692	1a Patbase   link 1b GQP   link 1c GQP   link	US 6432692	B1	2002-08-13	WISCONSIN ALUMNI RESEARCH FOUNDATION  <i>1a Patbase</i>	US 6432692
				<i>1a Patbase</i>				<i>1a Patbase</i>
2	GENES ASSOCIATE WITH PROGRESSION AND RESPONSE IN CHRONIC MYELOID LEUKEMIA AND USES THEREOF  <i>2a Patbase</i>	US 2007154931	2a Patbase   link 2b GQP   link 2c GQP   link 2d GQP   link	US 2007154931	A1	2007-07-05	ROSETTA INPHARMATICS LLC  <i>2a Patbase</i>	US 2007154931
				US 8014957	B2	2011-09-06		US 2012072124
<i>2a Patbase</i>				<i>2a Patbase</i>			<i>2a Patbase</i>	
3	NUCLEIC ACID-ASSOCIATED PROTEINS  <i>3a Patbase</i>	WO 03094848	3a Patbase   link 3b GQP   link	AU 2003232086	AH	2003-11-11	INCYTE CORP  <i>3a Patbase</i>	WO 2003094848
				AU 2003232086	A1	2003-11-24		WO 03094848
<i>3a Patbase</i>				<i>3a Patbase</i>			<i>3a Patbase</i>	
4	NOVEL GENES ENCODING PROTEIN KINASE/PROTEIN PHOSPHATASE  <i>4a Patbase</i>	US 2007105122	4a Patbase   link 4b GQP   link 4c GQP   link <i>4d GQP   link</i>	EP 1074617	A2	2001-02-07	SOBUE KENJI  <i>4a Patbase</i>	AU 6181200
				EP 1205549	A1	2002-05-15		US 2007105122
<i>4a Patbase</i>				<i>4a Patbase</i>			<i>4a Patbase</i>	
<i>4a Patbase</i>				<i>4a Patbase</i>			<i>4a Patbase</i>	

37 words English (United States) Accessibility: Unavailable

Navigation icons

# And columns can still be resized

patbase+GQ\_h5n1 9-27-19

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1	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor <i>1a Patbase</i>	US 6432692	1a Patbase   link 1b GQP   link 1c GQP   link	US 6432692	B1	2002-08-13	WISCONSIN ALUMNI RESEARCH FOUNDATION	US 6432692
2	GENES ASSOCIATE WITH PROGRESSION AND RESPONSE IN CHRONIC MYELOID LEUKEMIA AND USES THEREOF <i>2a Patbase</i>	US 2007154931	2a Patbase   link 2b GQP   link 2c GQP   link 2d GQP   link	US 2007154931 US 8014957 US 2012072124	A1 B2 A1	2007-07-05 2011-09-06 2012-03-22	ROSETTA INPHARMATICS LLC	US 2007154931 US 2012072124 US 8014957
3	NUCLEIC ACID-ASSOCIATED PROTEINS <i>3a Patbase</i>	WO 03094848	3a Patbase   link 3b GQP   link	AU 2003232086 AU 2003232086 WO 03094848 WO 03094848	AH A1 A2 A3	2003-11-11 2003-11-24 2003-11-20 2004-07-01	INCYTE CORP	WO 2003094848
4	NOVEL GENES ENCODING PROTEIN KINASE/PROTEIN PHOSPHATASE	US 2007105122	4a Patbase   link 4b GQP   link 4c GQP   link 4d GQP   link	EP 1074617 EP 1205549 EP 1074617 EP 1205549	A2 A1 A1 A1	2001-02-07 2002-05-15 2001-02-07 2002-05-15	SOBUE KENJI	AU 6181200 AU 6181300 US 2007105122 WO 2001009317 WO 2001009317

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*But, if we add more columns, like a summary subtable...*

	Title	Patent Family			Probable Assignee	New Publications	Sequence Summary			
		Patent	Kind	Date			Sequence ID	% Identity	Length	Location
1 a	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor	US 6432692	B1	2002-08-13	WISCONSIN ALUMNI RESEARCH FOUNDATION					
1 b	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor	US6432692 US 06432692	B1	20020813		US 6432692 B1 US 06432692	US6432692-0001	97.35	1929	probable disclosure (not found by automated parsing)
1 c	Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor	US6432692 US 06432692	B1	20020813		US 6432692 B1 US 06432692	US6432692-0002	97.04	1929	probable disclosure (not found by automated parsing)
2 a	GENES ASSOCIATE WITH PROGRESSION AND RESPONSE IN CHRONIC MYELOID LEUKEMIA AND USES THEREOF	US 2007154931 US 8014957 US 2012072124	A1 B2 A1	2007-07-05 2011-09-06 2012-03-22	ROSETTA INPHARMATICS LLC					
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2 c	GENES ASSOCIATED WITH PROGRESSION AND RESPONSE IN CHRONIC MYELOID LEUKEMIA AND USES THEREOF	US20120072124 US 20070154931 US 20120072124 US 08014957	A1	20120322		US 20120072124 A1 US 20070154931 US 20120072124 US 08014957	US20120072124-3049	100.00	4137	probable disclosure (not found by automated parsing)
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# you can run out of room on the page

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									US6432692-0002
	1a Patbase			1a Patbase		1a Patbase			
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				US 8014957	B2	2011-09-06		US 2012072124	US 8014957
	2a Patbase			2a Patbase		2a Patbase		US20070154931-304	
3	NUCLEIC ACID-ASSOCIATED PROTEINS	WO 03094848	3a Patbase   link 3b GQP   link	AU 2003232086	AH	2003-11-11	INCYTE CORP	WO 2003094848	WO03094848-0058
				AU 2003232086	A1	2003-11-24			

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# Autofit can help

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# Columns are automatically resized

patbase+GQ\_h5n1 9-27-19

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									US6432692-0002	97.04	1929	probable disclosure (not found by automated parsing)	1c
	1a Patbase			1a Patbase		1a Patbase							
2	GENES ASSOCIATE WITH PROGRESSION AND RESPONSE IN CHRONIC MYELOID LEUKEMIA AND USES THEREOF	US 2007154931	2a Patbase   link 2b GQP   link 2c GQP   link 2d GQP   link	US 2007154931	A1	2007-07-05	ROSETTA INPHARMATICS LLC	US 2007154931 US 2012072124 US 8014957	US8014957-3049	100.00	4137	probable disclosure (not found by automated parsing)	2b
				US 8014957	B2	2011-09-06			US20120072124-3049	100.00	4137	probable disclosure (not found by automated parsing)	2c
				US 2012072124	A1	2012-03-22							

# With the chart in Landscape and records in Portrait

11a [Patbase](#)

11a [Patbase](#) 11a [Patbase](#)

Structure (not found by automated parsing)

### 1. US 6432692

[1a PatBase](#)      [1b GQPAT Gold+ Nucleotides](#)      [1c GQPAT Gold+ Nucleotides](#)

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[1a PatBase](#) | [Publisher Version](#) | [Back to chart](#) | [Next record](#) |

Sensitive bioassay for detecting agonists of the aryl hydrocarbon receptor

**Publication**

Patent	Kind	Date
US 6432692	B1	2002-08-13

**Priority Data**

Number	Date
US19990337307	1999-06-21



Software for  
Business Intelligence

**BizInt Smart Charts**

Shall we try a quick  
demo?



BIZINT

THE JOURNEY CONTINUES



## *Join us at these upcoming events:*

- **CEPIUG in Milan**, 17-19 September (BizInt is a sponsor and featured in two papers)
- **BizInt webinars** on 21-22 September  
1:00 - 4:00 pm CET / 7:00 - 10:00 am ET
  - Thursday: *Introduction to BizInt Smart Charts and Using BizInt Smart Charts to Create Drug Landscapes*
  - Friday: *Introduction to BizInt Smart Charts and Using BizInt Smart Charts to Create Focused IP Reports*

*More info and registration:  
[bizint.com/events](http://bizint.com/events)*

## *Where do we go from here?*

- Thanks to Seth Mendelson for the macro that inspired this latest round of features
- And thanks to everyone who suggested the combination of landscape and portrait for chart & records
- Last but not least- thanks in advance for your feature suggestions. Maybe there's some changes you make to every report you create? Change the fonts or font size perhaps?



Software for  
Business Intelligence

**BizInt Smart Charts**

**Suggestions?  
Requests?**



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**THE JOURNEY CONTINUES**