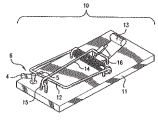





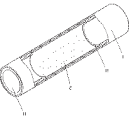




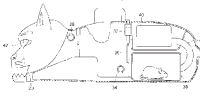





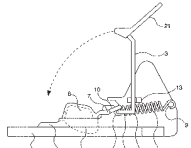




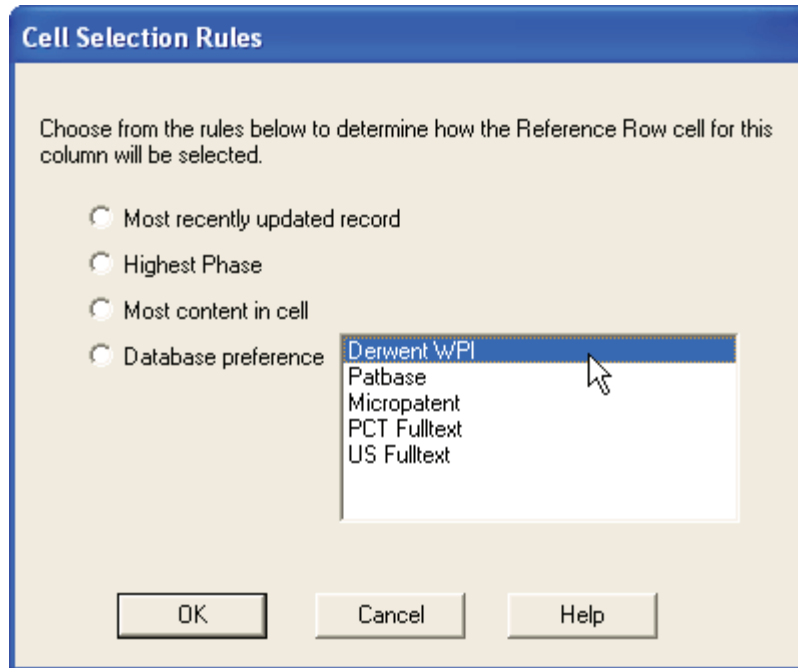


Reference Row Chart — Version 4.0 will allow you to generate a Reference Row Chart from a combined chart. A single "Reference Row" will be generated from rows with the same common patent family number in the original combined chart.

	Title	Row Status	Source	Image	Patent Family	Abstract	Claims																																
1	Animal e.g. mouse, trap for use in e.g. house, has safety arm attached to top portion of screw attachment and maneuvered over bow, where safety arm is rotated by user with use of lever.	<table border="1"> <tr><td>1.1</td><td>Unchanged</td></tr> <tr><td>1.2</td><td>Added</td></tr> <tr><td>1.3</td><td>Unchanged</td></tr> <tr><td>1.4</td><td>Unchanged</td></tr> <tr><td>1.5</td><td>Unchanged</td></tr> </table>	1.1	Unchanged	1.2	Added	1.3	Unchanged	1.4	Unchanged	1.5	Unchanged	<table border="1"> <tr><td>1.1</td><td>WPI US 2006064922</td></tr> <tr><td>1.2</td><td>PB US 2006064922</td></tr> <tr><td>1.3</td><td>MP WO 2006036767 A3</td></tr> <tr><td>1.4</td><td>MP WO 2006036767 A2</td></tr> <tr><td>1.5</td><td>MP US 2006064922 A1</td></tr> </table>	1.1	WPI US 2006064922	1.2	PB US 2006064922	1.3	MP WO 2006036767 A3	1.4	MP WO 2006036767 A2	1.5	MP US 2006064922 A1		<table border="1"> <tr><td>US 2006064922</td><td>A</td><td>2006-03-30</td></tr> <tr><td>US 2007151140</td><td>A</td><td>2007-07-05</td></tr> <tr><td>WO 06036767</td><td>A2</td><td>2006-04-06</td></tr> <tr><td>WO 06036767</td><td>A3</td><td>2006-09-14</td></tr> </table>	US 2006064922	A	2006-03-30	US 2007151140	A	2007-07-05	WO 06036767	A2	2006-04-06	WO 06036767	A3	2006-09-14	US2006064922 A UPAB: 20060410 NOVELTY: The trap has a lever (4) located above a collar and attached to a top portion of a screw attachment. A safety arm (5) is attached to the top portion of the screw attachment and is maneuvered over a bow (12). The safety arm is rotated by a user with the use of the lever. The screw attachment is anchored to the base such that the lever is located outside a swing path of the bow. [CONT.]	1. An animal trap comprising: (a) a base; (b) a screw attachment anchored to the base; (c) a lever located on the screw attachment; (d) a safety arm located on the screw attachment and maneuverable over a bow; and (e) said bow connected to a coil spring and attached to the base in a manner that allows the bow to be held in a cocked position with the use of a locking bar attached on one end of the [CONT.]
1.1	Unchanged																																						
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WO 06036767	A3	2006-09-14																																					
																																							
2	PIEGE A SOURIS; Mousetrap has drum with two open ends two heightened inner walls at open ends and adhesive layer applied on inner wall of drum	<table border="1"> <tr><td>2.2</td><td>Added</td></tr> <tr><td>2.1</td><td>Unchanged</td></tr> </table>	2.2	Added	2.1	Unchanged	<table border="1"> <tr><td>2.2</td><td>PB DE 20315618 U</td></tr> <tr><td>2.1</td><td>MP GB 2406257 A</td></tr> </table>	2.2	PB DE 20315618 U	2.1	MP GB 2406257 A		<table border="1"> <tr><td>DE 20315618</td><td>U1</td><td>2003-12-04</td></tr> <tr><td>FR 2860955</td><td>A3</td><td>2005-04-22</td></tr> <tr><td>GB 200322688</td><td>A0</td><td>2003-10-29</td></tr> <tr><td>GB 2406257</td><td>A1</td><td>2005-03-30</td></tr> </table>	DE 20315618	U1	2003-12-04	FR 2860955	A3	2005-04-22	GB 200322688	A0	2003-10-29	GB 2406257	A1	2005-03-30	A mouse trap includes a hollow barrel 1 having two open ends. The barrel has two raised inner walls 11 at the two open ends and an adhesive surface 2 applied on the interior wall of the barrel 1 between the two raised inner walls 11. The inner diameter of each raised inner wall 11 is smaller than the inner diameter of the adhesive surface 2. [CONT.]													
2.2	Added																																						
2.1	Unchanged																																						
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3	Portable electrical trap for capturing and killing a mouse, has vacuum source which sucks the mouse fully into a collection chamber within which the mouse is subsequently suffocated.	<table border="1"> <tr><td>3.2</td><td>Unchanged</td></tr> <tr><td>3.1</td><td>Unchanged</td></tr> </table>	3.2	Unchanged	3.1	Unchanged	<table border="1"> <tr><td>3.2</td><td>WPI US 6865843 B1</td></tr> <tr><td>3.1</td><td>MP US 6865843 B1</td></tr> </table>	3.2	WPI US 6865843 B1	3.1	MP US 6865843 B1		<table border="1"> <tr><td>US 6865843</td><td>B1</td><td>20050315</td></tr> </table>	US 6865843	B1	20050315	US 6865843 B UPAB: 20050406 NOVELTY: Primary and secondary motion sensors (28,34) detect the presence of a mouse inside the interior cavity of the mouse trap (10). A primary gate and a secondary gate (36) in turn automatically opens upon activation of the corresponding motion sensor. A vacuum source (40) sucks the mouse fully into a collection chamber (38) within which the mouse is subsequently suffocated. [CONT.]	1. A portable electrical mouse trap for capturing and killing a mouse, comprising: a housing in the shape of a cat having a head with a pair of eyes and a mouth defining an interior cavity, the mouth forming an entrance to the interior cavity; a primary motion sensor near the entrance to the interior cavity for selectively closing the mouth; a retractable primary gate in electrical communication with the primary motion sensor [CONT.]																					
3.2	Unchanged																																						
3.1	Unchanged																																						
3.2	WPI US 6865843 B1																																						
3.1	MP US 6865843 B1																																						
US 6865843	B1	20050315																																					
																																							
4	Trap for catching and killing of small animals	<table border="1"> <tr><td>4.1</td><td>Updated</td></tr> </table>	4.1	Updated	<table border="1"> <tr><td>4.1</td><td>PB AU 6246696</td></tr> </table>	4.1	PB AU 6246696		<table border="1"> <tr><td>AU 6246696</td><td>A1</td><td>1997-01-22</td></tr> <tr><td>AU 701089</td><td>B2</td><td>1999-01-21</td></tr> <tr><td>EP 1011326</td><td>A1</td><td>2000-06-28</td></tr> <tr><td>EP 1011326</td><td>B1</td><td>2001-10-17</td></tr> <tr><td>JP 3778570</td><td>B2</td><td>2006-05-24</td></tr> <tr><td>US 5960583</td><td>A</td><td>1999-10-05</td></tr> <tr><td>WO 9700607</td><td>A1</td><td>1997-01-09</td></tr> </table>	AU 6246696	A1	1997-01-22	AU 701089	B2	1999-01-21	EP 1011326	A1	2000-06-28	EP 1011326	B1	2001-10-17	JP 3778570	B2	2006-05-24	US 5960583	A	1999-10-05	WO 9700607	A1	1997-01-09	Source: US5960583A PCT No. PCT/SE96/00771 Sec. 371 Date Dec. 19 1997 Sec. 102(e) Date Dec. 19 1997 PCT Filed Jun. 12 1996 PCT Pub. No. WO97/00607 PCT Pub. Date Jan. 9 1997A trap for trapping and killing small animals such as rats and mice is described. The trap comprises a stand a pivoting clamp journaled in the stand around a first axis. [CONT.]								
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Rules for generating Reference Rows — Reference Rows will be automatically generated based on rules defined by the user for each column. The panel below shows an example of possible rules for selecting which record will be used to populate the cell. In this example, the cell from the WPI record is used for the “Title” column in the reference row if data is present.



Reviewing Reference Rows — This example shows how a Reference Row can be opened up in a separate window to view all the source rows associated with the Reference Row. The cells used in the Reference Row are shaded in the source rows.

To change the cell used in the Reference Row, you select that cell, bring up a menu, and choose "Select this cell". The Reference Row will be re-generated with the selected data.

	Title	Row Status	Source	Image	Patent Family	Abstract	Claims																																
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1.2	Safety disposable mouse trap	Added	PatBase US 2006064922		<table border="1"> <tr><td>US 2006064922</td><td>A</td><td>2006-03-30</td></tr> <tr><td>US 2007151140</td><td>A</td><td>2007-07-05</td></tr> <tr><td>WO 06036767</td><td>A2</td><td>2006-04-06</td></tr> <tr><td>WO 06036767</td><td>A3</td><td>2006-09-14</td></tr> </table>	US 2006064922	A	2006-03-30	US 2007151140	A	2007-07-05	WO 06036767	A2	2006-04-06	WO 06036767	A3	2006-09-14	Source: US2006064922A1 to provide a disposable mouse trap with a safety arm to prevent the bow of a spring-loaded mouse trap and attachment safety arm and spring-loaded mouse trap																					
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1.3	SAFETY DISPOSABLE MOUSE TRAP	Unchanged	Micropatent WO 2006036767 A3		<table border="1"> <tr><td>WO 2006036767</td><td>A3</td><td>2006-09-14</td></tr> </table>	WO 2006036767	A3	2006-09-14	This product is designed to prevent accidental discharge of a spring-loaded mouse trap. The safety trap consists of a lever, safety arm, and other conventional trap elements. [CONT.]																														
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1.4	SAFETY DISPOSABLE MOUSE TRAP	Unchanged	Micropatent WO 2006036767 A2		<table border="1"> <tr><td>WO 2006036767</td><td>A2</td><td>2006-04-06</td></tr> </table>	WO 2006036767	A2	2006-04-06	This product is designed to prevent accidental discharge of a spring-loaded mouse trap. The safety trap consists of a lever, safety arm, and other conventional trap elements. [CONT.]																														
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1.5	Safety disposable mouse trap	Unchanged	Micropatent US 20060064922 A1		<table border="1"> <tr><td>US 20060064922</td><td>A1</td><td>2006-03-30</td></tr> </table>	US 20060064922	A1	2006-03-30	This product is designed to prevent accidental discharge of a spring-loaded mouse trap. The safety trap consists of a lever, safety arm, and other conventional trap elements. [CONT.]	a base; (b) a screw attachment anchored to the base; (c) a lever located on the screw attachment; (d) a safety arm located on the screw attachment and maneuverable over a bow; and (e) said bow connected to a coil spring and attached to the base in a manner that allows the bow to be held in a cocked position with the use of a locking bar attached on one end of the [CONT.]																													
US 20060064922	A1	2006-03-30																																					

Records

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Row Properties...

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