

_		_GenomeQuest					
	Title	Patent Assignee	Seq. ID Number	Organism Species		Alignment	Perce
1	Nucleic acid sequences relating to Bacteroides fragilis for diagnostics and therapeutics	OSCIENT PHARMACEUTICALS CORPORATION WALTHAM, MA	US7090973-6862	Bacteroides fragilis	Q: S:	1 KVSNR-LY 7 340 KVDMSNRILY 349	70.00
2	Expression of microbial proteins in plants for production of plants with improved properties	MONSANTO TECHNOLOGY, LLC ST LOUIS, MO	US7314974-14121	Pseudomonas fluorescens	Q: S:	1 K-VSNRLY 7 597 KLVSDLNRLY 606	70.00
3	Production and use of novel peptide-based agents for use with bi-specific antibodies	IMMUNOMEDICS INC. MORRIS PLAINS, NJ	US6962702-0008	Artificial Sequence	Q: S:	1 RSSQSIVHSNGNTYLQ 16 24 RSSQSIVHSNGNTYLE 39	93.75
4	Chimeric, human and humanized anti-CSAP monoclonal antibodies	IMMUNIMEDICS, INC. MORRIS PLAINS, NJ	US7387772-0032	Murino sp.	Q: S:	1 RSSQSIVHSNGNTYLQ 16 24 RSSQSIVHSNGNTYLE 39	93.75
5	Bibliograp	hic Data	US7414121-0032	Murine sp.	Q: s:	1 RSSQSIVHSNGWTYLQ 16	93.75
6	Production and use of novel peptide-based agents for use with bi-specific antibodies	IMMUNOMEDIO MORRIS PLAIN	Sequenc	e Data	:	1 RSSQSIVHSNGNTYLQ 16	93.75
7	Production and use of novel peptide-based agents for use with bi-specific antibodies	IMMUNOMEDICS INC. MORRIS PLAINS, NJ	US6962702-0012	Anincial Sequence	u: s:	Query Results	98.75
8	Production and use of novel peptide-based agents for use with bi-specific antibodies	IMMUNOMEDICS, INC. MORRIS PLAINS, NJ	US7429381-0012	Artificial Sequence	Q: S:	24 RSSQSIVHSNGNTYLE 39	93.75
9	Covalently reactive transition state analogs and methods of use thereof	BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM	US6855804-0042	Mus musculus domesticus	Q: s:	1 RSSQSIVHSNGWTYLQ 16 24 RSSQSIVHSNGWTYLE 39	93.75
	Covalently reactive transition	AUSTIN, TX ADLER: BENJAMIN	US7524663-0042	Mus musculus	0:	1 RSSOSIVHSNGNTYLO 16	93.75



for Patents 3.4



- Patent databases: STN, PatBase, MicroPatent, Questel (QPAT, Qweb, Orbit), Delphion, IDdb, Integrity, Thomson Pharma IP, TotalPatent, **Thomson Innovation**
- Non-patent literature databases: Embase, Biosis, Medline, Chemical Abstracts, etc.



for Patents 3.4

Gene sequence databases:

GenomeQuest: GQPAT, GeneSeq

■ STN: USGENE, DGENE, PCTGEN

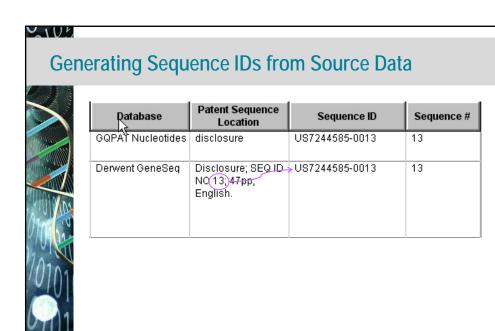


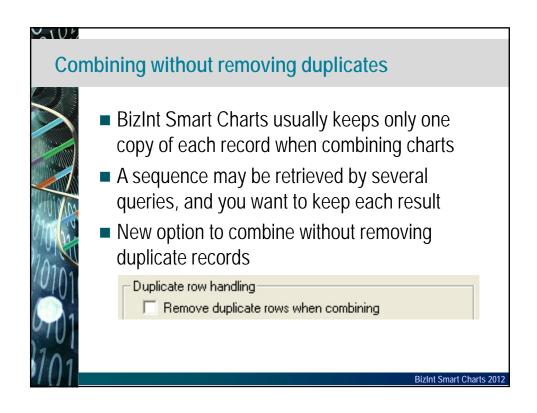
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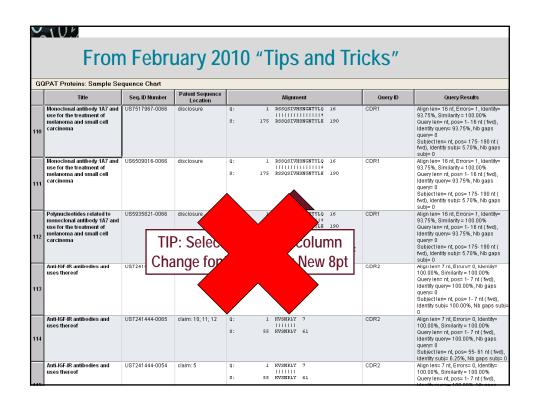
Generating Sequence IDs from Source Data

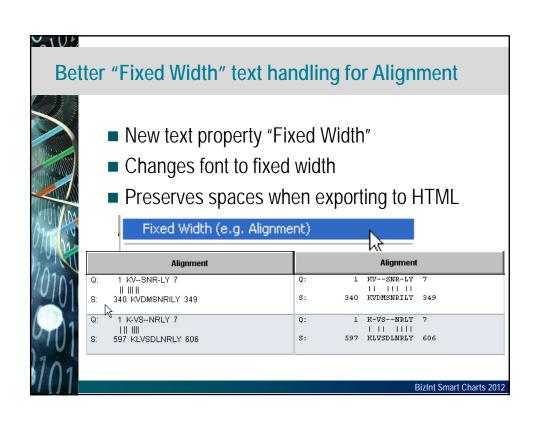


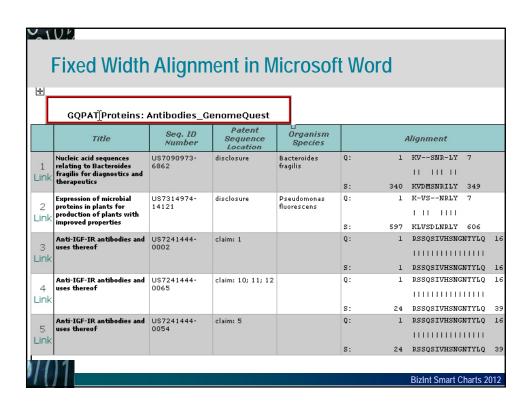
- Different ways to present Sequence ID
- Combine sequence number and publication number to create Sequence IDs
- Improves ability to find "duplicates" across databases and queries
- TIP: Include AN in USGENE/PCTGEN Include PSL and DESC in DGENE

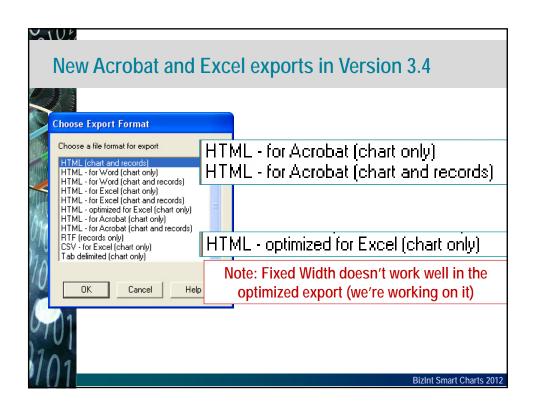










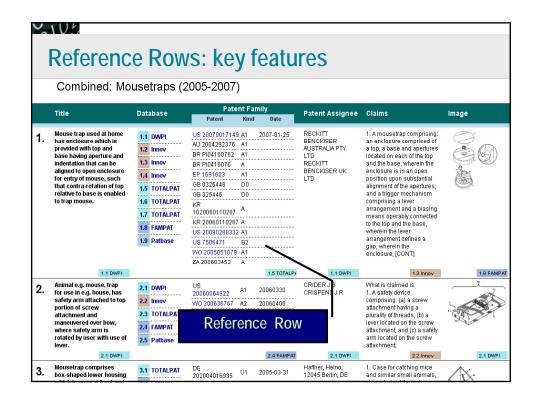


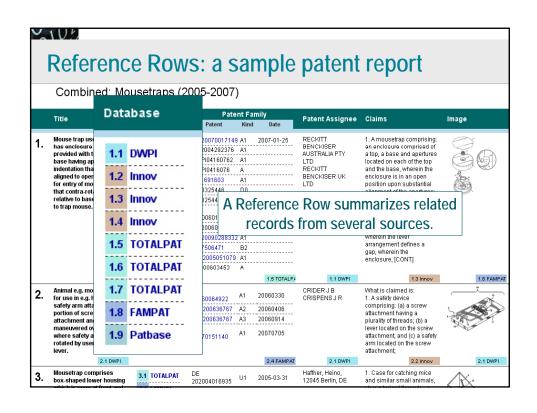


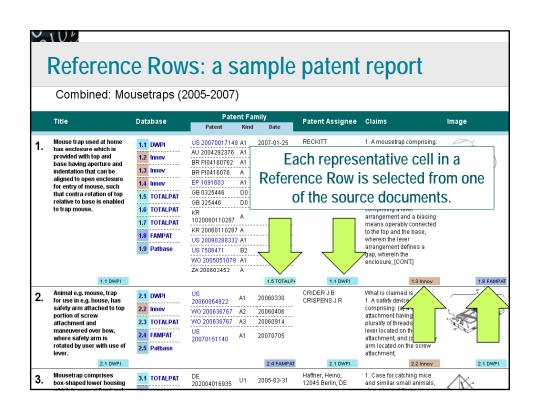
Reference Rows[™]

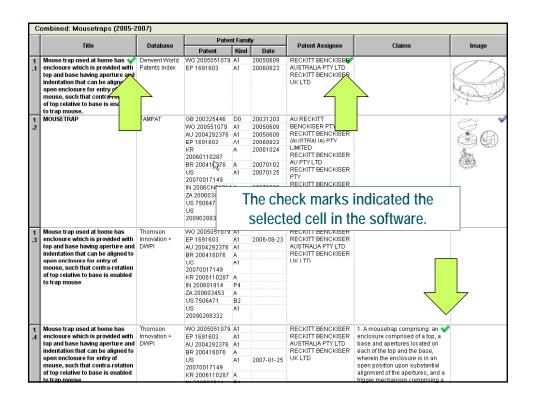
- Version 1.0 released in late 2011.
- Information from related records is displayed in a single "Reference Row".
- A representative value is chosen from among all cells in a group.
- Available as a separate utility working with patent, drug pipeline, and clinical trial reports.

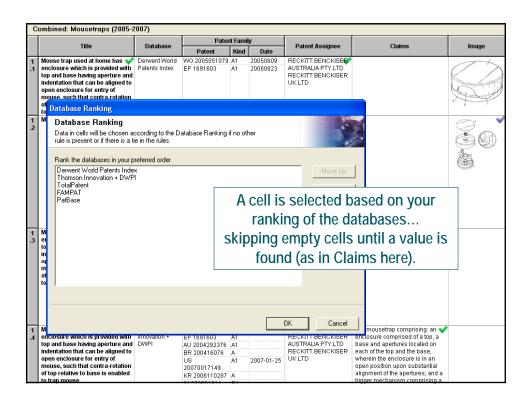
BizInt Smart Charts 2012

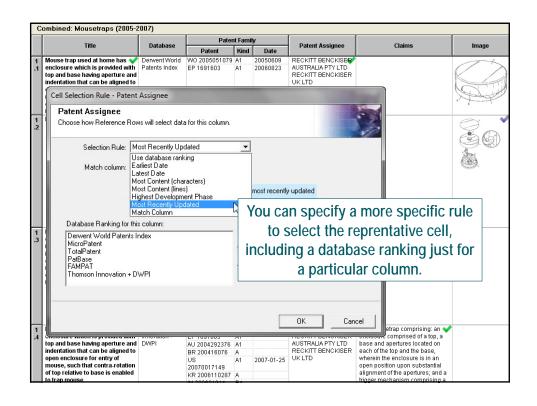


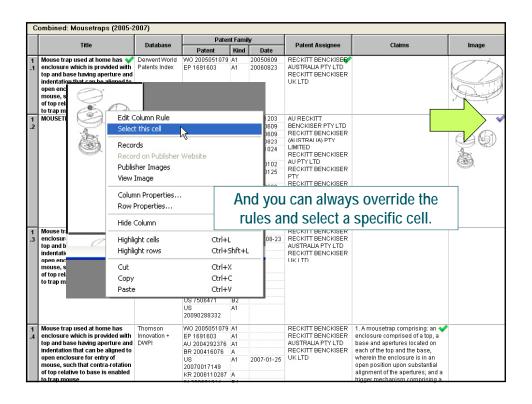


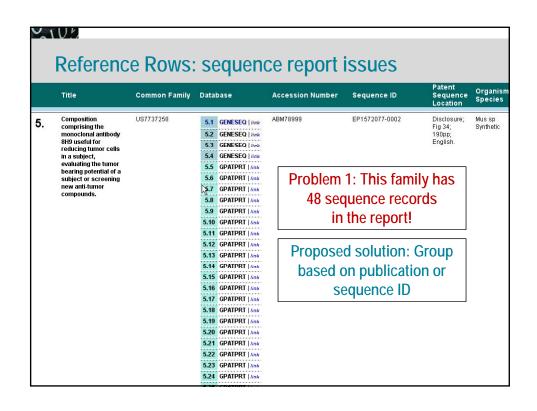


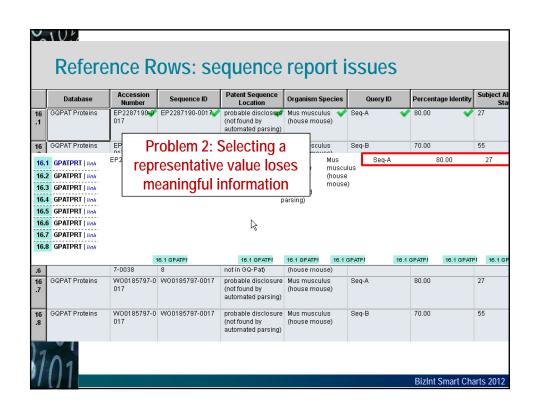


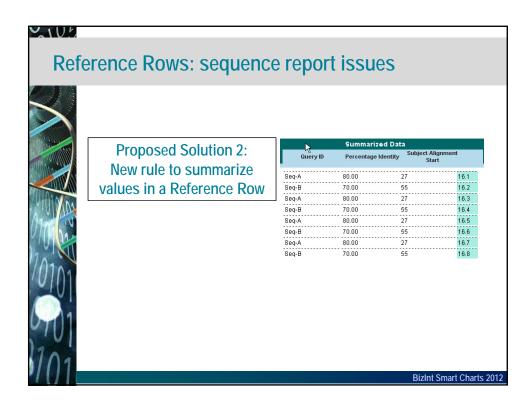


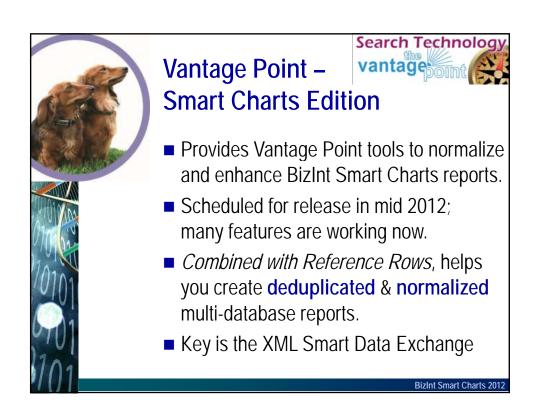


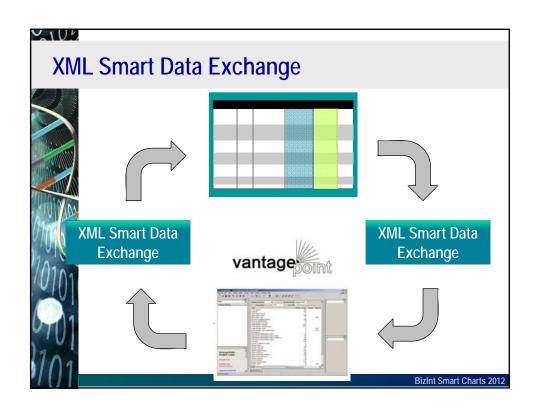


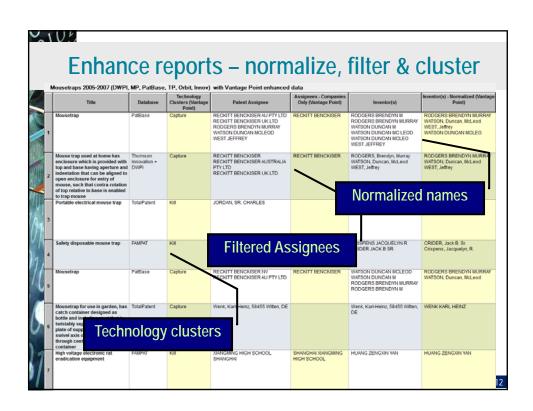














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