US 20260345661 A1: Improved glycemic control by administration of micro-RNA 192

Case summary

The case is for application US 19/104,096. Its prior art date is 2022-08-16, the earliest priority date. It has 20 claims, as published, 2026-11-05. Claims 1, 18 and 19 are independent. The claims have 4 features, by kind: SEQ ID (2) and Identity (2). The listing, “us20260345661a1-listing.xml”, holds 10 sequences: 2 DNA sequences of 30 to 32 bases and 8 RNA sequences of 21 to 110 bases. Organisms, with how many sequences name each: synthetic construct (10). The listing is the copy in a weekly full-text file, so it was not checked against WIPO ST.26. The claims recite SEQ ID NO: 1. SEQ ID NO: 1 (RNA, 21 bases, synthetic construct) is recited in claims 3 and 6, and the description cites it in 2 paragraphs. Plan version 1, locked on 2026-11-23, has 1 group: SEQ ID NO: 1 on Patent DNA. Every kept feature has a search. Plan version 1 ran: 1 of 1 search job done.

Filled in from template conductbiology.summaries.template.case.v1 b65b47e0. Accepted by the examiner, ConductScience, 2026-11-23 23:25 UTC.

Case	US 20260345661 A1: Improved glycemic control by administration of micro-RNA 192
Case ID	`08de479c-d4cc-4a91-8657-ae7c29827d6e`
Started	2026-11-23 23:23 UTC by ConductScience
Application	US 19/104,096
Prior art date	2022-08-16 (earliest priority date)
Searches	1: 1 run from the plan, 0 added
Chosen results	5 publications and 0 matches kept
Notes	0
Case log	41 events; every event checks out
Last log event	Event 41, 2026-11-23 23:25 UTC
Last event SHA-256	`b926b2738862991397f4fe3ef7e5d6031a91a683e36fb21764098762251c898f`

Each search below names its record fingerprint: the SHA-256 that Sequences computed over the search record when the search finished. Opened in Sequences, the search shows the same value as recordSha256 under Search record. Any change to the record would change it.

Claims and plan

Claims	20 claims from US 20260345661 A1, imported 2026-11-23 23:23 UTC
Claims SHA-256	`42063ec3c736c8c6427f2c9e190ab6ef1d85321b1f1ecce9dd8e1d7ab0a04c0d`
Claim set	Set 1, as published, 2026-11-05, from US 20260345661 A1, publication XML
Features	4: 4 accepted
Plan	Version 1, locked 2026-11-23 23:23 UTC, 1 search

Plan SHA-256	`dda7cf666c6f5a433f85c03dd81765a6eb5279868f5eed023bba89f51314f6e3`
Plan follows	Set 1, as published, 2026-11-05, from US 20260345661 A1, publication XML, the current set
Its claims SHA-256	`42063ec3c736c8c6427f2c9e190ab6ef1d85321b1f1ecce9dd8e1d7ab0a04c0d`

The plan's searches

Plan version 1, locked 2026-11-23 23:23 UTC by ConductScience. Plan SHA-256 dda7cf666c6f5a433f85c03dd81765a6eb5279868f5eed023bba89f51314f6e3. Each search runs as written here.

The plan follows set 1, as published, 2026-11-05, from US 20260345661 A1, publication XML. Claims SHA-256 42063ec3c736c8c6427f2c9e190ab6ef1d85321b1f1ecce9dd8e1d7ab0a04c0d.

Search	Query	Method	Set	Thresholds	Reason
P1	SEQ ID NO: 1 from the listing	Automatic	Patent DNA, snapshot 2026-11-13-5e447c75c43f	Identity 90% or more, published before 2022-08-16	SEQ ID NO: 1, in claims 3 and 6: 90% identity or more.

Features no search covered

Every kept feature had a search when this version was locked.

Notes

This case has no notes.

Searches

#	Search	In the case	Finished (UTC)	Matches	Kept
1	US 20260345661 A1: Improved glycemic control by administration of micro-RNA 192, plan 1 P1: SEQ ID NO: 1	Plan 1, P1	2026-11-23 23:24	4,048	5

By applicant

The publications a reviewer kept, and the publications that hold each kept match, by the first applicant each publication names. Spellings that differ only in case, accents, punctuation or an ending such as Inc or GmbH share a row, as do names joined in the Applicants tab, with the joins in force when this report was made. Rows go by earliest date, then name, with Applicant not given last.

Applicant	Publications	Earliest	Searches
diaDexus, Inc. (US)	WO 0192528-A2, 2001-12-06	2001-12-06	1
Japan Biological Informatics Consortium,Bits Co Ltd, National Institute of Advanced Industrial Science and Technology	WO 2005017145-A, 2005-02-24	2005-02-24	1
Thomas Tuschl	US 20050059005-A1, 2005-03-17 US 20050182005-A1, 2005-08-18 US 7232806-B2, 2007-06-19	2005-03-17	1

Summaries

Sequences filled in each summary below from a fixed template, with facts it read from this case. The examiner accepted each one as written, or edited it into their own words, and each row says which. Summaries the examiner rejected are not printed. The case log records every decision.

The results

The case's searches found 4,432 references. 1,297 of them meet the threshold of a claim feature. 3,750 of them were published before the prior art date, 2022-08-16. 497 more were filed before that date and published later. The top references: WO 0192528-A2 (rank 1, meets F2 and F4); WO 0212280-A2 (rank 2, meets F2 and F4); US 20020110832-A1 (rank 3, meets F2 and F4); US 20030180817-A1 (rank 4, meets F2 and F4); US 20030211039-A1 (rank 5, meets F2 and F4). Every claim feature has a reference that meets its threshold. They come from search 1 from the plan.

Filled in from template conductbiology.summaries.template.results.v1 91ed1f45. Accepted by the examiner, ConductScience, 2026-11-23 23:25 UTC.

What the description says about each claimed SEQ ID NO

SEQ ID NO	Summary	Filled in, then accepted by the examiner
SEQ ID NO: 1	SEQ ID NO: 1 is recited in claims 3 and 6. Claim 3 recites “at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1)” (threshold 90%). Claim 6 recites “at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1)” (threshold 90%). The description cites it in 2 paragraphs. Paragraph [0014]: “In further embodiments, the miR-192 agent comprises at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1).” Paragraph [0039]: “In one embodiment, the miR-192 is a sequence comprising at least 90%, at least 95%, at least 99%, or 100% sequence identity to hsa-MiR-192-5p: CUGACCUAUGAAUUGACAGCC (SEQ ID NO: 1).”	Filled in from template conductbiology.summaries.template.seqid.v1 8b59a799. Accepted by the examiner, ConductScience, 2026-11-23 23:25 UTC.

The searches

A search's summary describes what the search returned, before the examiner's marks. Each search's section below shows the marks.

Search	Summary	Filled in, then accepted by the examiner
Search 1	Search 1, “US 20260345661 A1: Improved glycemic control by administration of micro-RNA 192, plan 1 P1: SEQ ID NO: 1”, came from plan version 1, search P1. Method: Automatic, blastn. Data searched: Public patent sequences and US applications: Patent DNA, snapshot 2026-11-13-5e447c75c43f, sources to 2026-11-13. Filters: identity at least 90%; published before 2022-08-16. Engine settings: most alignments per hit: 5. It ran 1 query and returned 4,048 hits. For feature F2 of claim 3 (“at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1)”, threshold 90%), it found 4,432 references. The first 5 in rank order: WO 0192528-A2, WO 0212280-A2, US 20020110832-A1, US 20030180817-A1 and US 20030211039-A1. WO 0192528-A2 ranks first. Rank keys, in order: meets 90% (100.0% identity over the full query); coverage of the claimed region 100.0%; published 2001-12-06, before the prior art date; Query Match 100.0%. For feature F4 of claim 6 (“at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1)”, threshold 90%), it found 4,432 references. The first 5 in rank order: WO 0192528-A2, WO 0212280-A2, US 20020110832-A1, US 20030180817-A1 and US 20030211039-A1. WO 0192528-A2 ranks first. Rank keys, in order: meets 90% (100.0% identity over the full query); coverage of the claimed region 100.0%; published 2001-12-06, before the prior art date; Query Match 100.0%.	Filled in from template conductbiology.summaries.template.search.v1 6781e001. Accepted by the examiner, ConductScience, 2026-11-23 23:25 UTC.

Claim charts

Each chart sets a claim's features against one reference. Fixed rules (claim charts 1.0.0) read each feature against the reference's best match in this case's searches: Met, Not met, or Not shown where the match does not show it. Where the examiner set an answer, the chart gives it with the rule's answer beside it and the examiner's note. The case log records every answer. In a patent's table, What the patent says quotes a US publication's own words on its matching SEQ ID NOs, word for word, with where each comes from, or says why there is no quote (fixed rules, quotes 1.0.0).

Claim 3 and WO 0192528-A2

Method of diagnosing, monitoring, staging, imaging and treating colon cancer. Published 2001-12-06, before the prior art date. Kept in a search.

Claim feature	Answer	What the match shows	What the patent says
at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1	Met	Meets 90%: 100.0% identity over the full query. SEQ ID NO: 1 positions 1 to 21 align with positions 3,833 to 3,853 of its sequence. Its SEQ ID NO: 12. Source: Row 31 of search 1, WO 0192528-A2	Quotes come from the full text of US publications only.

Claim 3 and WO 2005017145-A

Method of identifying or predicting target genes controlled by functional RNAs and use thereof. Published 2005-02-24, before the prior art date. Kept in a search.

Claim feature	Answer	What the match shows	What the patent says
at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1	Met	Meets 90%: 100.0% identity over the full query. SEQ ID NO: 1 positions 1 to 21 align with positions 1 to 21 of its sequence. Its SEQ ID NOs: 45 and 78. Source: Row 14 of search 1, WO 2005017145-A	Quotes come from the full text of US publications only.

Claim 3 and US 20050059005-A1

Microrna molecules. Published 2005-03-17, before the prior art date. Kept in a search.

Claim feature	Answer	What the match shows	What the patent says
at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1	Met	Meets 90%: 100.0% identity over the full query. SEQ ID NO: 1 positions 1 to 21 align with positions 1 to 21 of its sequence. Its SEQ ID NOs: 197, 391 and 537. Source: Row 4 of search 1, US 20050059005-A1	Sequence listing, SEQ ID NO: 197: “homo sapiens or mus musculus” Sequence listing, SEQ ID NO: 391: “D. melanogaster or H. sapiens or M. musculus or C. elegans or HeLa cells” SEQ ID NO: 197 is named in paragraph [0118]. SEQ ID NO: 391 is not named in the claims or the description. SEQ ID NO: 537 is not named in the claims or the description.

Claim 3 and US 20050182005-A1

Anti-microRNA oligonucleotide molecules. Published 2005-08-18, before the prior art date. Kept in a search.

Claim feature	Answer	What the match shows	What the patent says
at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1	Met	Meets 90%: 100.0% identity over the full query. SEQ ID NO: 1 positions 1 to 21 align with positions 1 to 21 of its sequence. Its SEQ ID NOs: 28, 52, 334 and 358. Source: Row 24 of search 1, US 20050182005-A1	Sequence listing, SEQ ID NO: 334: “anti-microRNA molecule” SEQ ID NO: 28 is not named in the claims. SEQ ID NO: 52 is not named in the claims. SEQ ID NO: 334 is not named in the claims.

Claim 3 and US 7232806-B2

MicroRNA molecules. Published 2007-06-19, before the prior art date. Kept in a search.

Claim feature	Answer	What the match shows	What the patent says
at least 90% sequence identity to hsa-miR-192-5p (SEQ ID NO: 1	Met	Meets 90%: 100.0% identity over the full query. SEQ ID NO: 1 positions 1 to 21 align with positions 1 to 21 of its sequence. Its SEQ ID NOs: 197, 391 and 537. Source: Row 4 of search 1, US 7232806-B2	Sequence listing, SEQ ID NO: 197: “homo sapiens or mus musculus” Sequence listing, SEQ ID NO: 391: “D. melanogaster or H. sapiens or M. musculus or C. elegans or HeLa cells” SEQ ID NO: 197 is named in paragraph [0117]. SEQ ID NO: 391 is not named in the claims or the description. SEQ ID NO: 537 is not named in the claims or the description.

Search 1: US 20260345661 A1: Improved glycemic control by administration of micro-RNA 192, plan 1 P1: SEQ ID NO: 1

Search ID	`0f5fb288-18b9-4a05-9d1f-0da0742d9fde`
In this case	Run from plan version 1, search P1, by ConductScience on 2026-11-23 23:23 UTC
Finished	2026-11-23 23:24 UTC
Data searched	Public patent sequences and US applications: Patent DNA (74,930,411 sequences, 27,171,996,583 letters)
Data version	Snapshot 2026-11-13-5e447c75c43f, set patent_nucl, sources to 2026-11-13, no additions
Engine	blastn: 2.17.0+; Built-in exact scan; Sequences search engine 0.21.0
Settings	engine: Automatic; program: blastn; most alignments per hit: 5
Plan filters	The tables below show matches with identity at least 90%, published before 2022-08-16, as the plan set
Query fingerprint	`30334639f956760786984b69ab9aeb07298829ec98acf20214e56eaf31a9205a`
Record fingerprint	`17bd5c3f6a9f902c213f8ae10b235df0e4f77a750566fc755009ff631dc7c761`

Each query returns up to 5,000 sequences and 5 alignments per sequence. BLAST can miss matches that an exact scan or Smith-Waterman finds. Queries under 50 bases also read every stored sequence for their exact text, so their exact matches are complete. These results do not establish patentability.

Queries

Query	Length	Matches	Listed	Limit reached
SEQ_ID_NO_1	21		4,048	No

```
>SEQ_ID_NO_1  (21 letters)
      1  CTGACCTATG AATTGACAGC C
```

Chosen publications

Publication	Published	Filed	Applicant	Title	Best query match	Reason
WO 0192528-A2	2001-12-06		diaDexus, Inc. (US)	Method of diagnosing, monitoring, staging, imaging and treating colon cancer	100%	
WO 2005017145-A	2005-02-24	2004-08-12, priority 2003-08-13	Japan Biological Informatics Consortium,Bits Co Ltd, National Institute of Advanced Industrial Science and Technology	Method of identifying or predicting target genes controlled by functional RNAs and use thereof	100%	
US 20050059005-A1	2005-03-17	2002-09-27, priority 2001-09-28	Thomas Tuschl	Microrna molecules	100%	

Publication	Published	Filed	Applicant	Title	Best query match	Reason
US 20050182005-A1	2005-08-18	2004-05-13	Thomas Tuschl	Anti-microRNA oligonucleotide molecules	100%	
US 7232806-B2	2007-06-19	2002-09-27, priority 2001-09-28	Thomas Tuschl	MicroRNA molecules	100%	

Why each chosen publication counts

The sentences a reviewer accepted, or edited into their own words, for each kept publication. Each draft stated one stored fact, and the case log keeps every draft and decision.

Publication	Why it counts	Sources
WO 0192528-A2	SEQ ID NO: 12 of WO 0192528-A2 matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%). Claims 3 and 6 recite 90% identity or more, the threshold this search used. Published 2001-12-06, before the earliest priority date of 2022-08-16.	Row 31 of this search; Plan version 1, search P1; WO 0192528-A2: https://patents.google.com/patent/WO2001092528A2
WO 2005017145-A	SEQ ID NO: 45 of WO 2005017145-A matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%). Claims 3 and 6 recite 90% identity or more, the threshold this search used. Published 2005-02-24, before the earliest priority date of 2022-08-16.	Row 14 of this search; Plan version 1, search P1; WO 2005017145-A: https://patents.google.com/patent/WO2005017145
US 20050059005-A1	SEQ ID NO: 391 of US 20050059005-A1 matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%). Claims 3 and 6 recite 90% identity or more, the threshold this search used. Published 2005-03-17, before the earliest priority date of 2022-08-16.	Row 4 of this search; Plan version 1, search P1; US 20050059005-A1: https://patents.google.com/patent/US20050059005A1
US 20050182005-A1	SEQ ID NO: 28 of US 20050182005-A1 matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%). Claims 3 and 6 recite 90% identity or more, the threshold this search used. Published 2005-08-18, before the earliest priority date of 2022-08-16.	Row 24 of this search; Plan version 1, search P1; US 20050182005-A1: https://patents.google.com/patent/US20050182005A1
US 7232806-B2	SEQ ID NO: 391 of US 7232806-B2 matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%). Claims 3 and 6 recite 90% identity or more, the threshold this search used. Published 2007-06-19, before the earliest priority date of 2022-08-16.	Row 4 of this search; Plan version 1, search P1; US 7232806-B2: https://patents.google.com/patent/US7232806B2

Top publications

The first 15 of 4,432 publications, by best query match.

Publication	Published	Filed	Applicant	Title	Best query match	Matches
WO 0192528-A2	2001-12-06		diaDexus, Inc. (US)	Method of diagnosing, monitoring, staging, imaging and treating colon cancer	100%	1
WO 0212280-A2	2002-02-14		CORIXA CORPORATION (US)	Compositions and methods for the therapy and diagnosis of colon cancer	100%	1
US 20020110832-A1	2002-08-15	2001-07-30, priority 2000-08-03	Ruth A. Pyle	Compositions and methods for the therapy and diagnosis of colon cancer	100%	1

Publication	Published	Filed	Applicant	Title	Best query match	Matches
US 20030180817-A1	2003-09-25	2001-05-29, priority 2000-05-26	Roberto A. Macina	Method of diagnosing, monitoring, staging, imaging and treating colon cancer	100%	1
US 20030211039-A1	2003-11-13	2003-03-20	Roberto A. Macina	Method of diagnosing, monitoring, staging, imaging and treating colon cancer	100%	1
JP 2004510408-A	2004-04-08	2001-05-29, priority 2000-05-26	Roberto A Macina,Sei-Yu Chen,Jason Pluta,Yongming Sun,Herve Recipon, diaDexus Inc	Method of Diagnosing, Monitoring, Staging, Imaging and Treating Colon Cancer	100%	1
WO 2005017145-A	2005-02-24	2004-08-12, priority 2003-08-13	Japan Biological Informatics Consortium,Bits Co Ltd, National Institute of Advanced Industrial Science and Technology	Method of identifying or predicting target genes controlled by functional RNAs and use thereof	100%	2
US 20050059005-A1	2005-03-17	2002-09-27, priority 2001-09-28	Thomas Tuschl	Microrna molecules	100%	2
US 20050153332-A1	2005-07-14	2004-11-30, priority 2000-05-26	Roberto Macina	Method of diagnosing, monitoring, staging, imaging and treating colon cancer	100%	1
US 20050182005-A1	2005-08-18	2004-05-13	Thomas Tuschl	Anti-microRNA oligonucleotide molecules	100%	4
WO 2005078096-A2	2005-08-25		University of Massachusetts (US)	Dual functional oligonucleotides for use in repressing mutant gene expression	100%	2
WO 2005078139-A2	2005-08-25		THOMAS JEFFERSON UNIVERSITY (US)		100%	7
JP 2005296014-A	2005-10-27	2005-04-06, priority 2004-04-06	Eppendorf Array Technologies S A	Method for the determination of cellular transcriptional regulation	100%	3
US 20050256072-A1	2005-11-17	2005-02-09, priority 2004-02-09	Neil Aronin	Dual functional oligonucleotides for use in repressing mutant gene expression	100%	2
US 20050260648-A1	2005-11-24	2005-04-08	Christophe Huffel	Method for the determination of cellular transcriptional	100%	3

Top matches

The first 25 of 4,061 matches, in the order the results list them.

Row	Query	Match	Publication	First published	Query Match	Identity	Query coverage	Found
31	SEQ_ID_NO_1	AX322737.1	WO 0192528-A2	2001-12-06	100%	100%	100%	1

Row	Query	Match	Publication	First published	Query Match	Identity	Query coverage	Found
34	SEQ_ID_NO_1	AX381474.1	WO 0212280-A2	2002-02-14	100%	100%	100%	1
14	SEQ_ID_NO_1	CS166356.1	WO 2005017145-A	2005-02-24	100%	100%	100%	1
4	SEQ_ID_NO_1	EA251337.1	US 20050059005-A1	2005-03-17	100%	100%	100%	1
24	SEQ_ID_NO_1	GX393431.1	US 20050182005-A1	2005-08-18	100%	100%	100%	1
64	SEQ_ID_NO_1	GN014707.1	US 20050182005-A1	2005-08-18	100%	100%	100%	1
3	SEQ_ID_NO_1	CS189238.1		2005-08-25	100%	100%	100%	1
15	SEQ_ID_NO_1	CS188975.1		2005-08-25	100%	100%	100%	1
32	SEQ_ID_NO_1	CS188976.1		2005-08-25	100%	100%	100%	1
35	SEQ_ID_NO_1	CS189364.1		2005-08-25	100%	100%	100%	1
70	SEQ_ID_NO_1	CS447955.1	US 20050261218-A1	2005-11-24	100%	100%	100%	1
5	SEQ_ID_NO_1	CS266632.1	WO 2005118806-A2	2005-12-15	100%	100%	100%	1
23	SEQ_ID_NO_1	CS266819.1	WO 2005118806-A2	2005-12-15	100%	100%	100%	1
80	SEQ_ID_NO_1	CS267085.1	WO 2005118806-A2	2005-12-15	100%	100%	100%	1
20	SEQ_ID_NO_1	US20060265771A1-4	US 20060265771-A1	2006-11-23	100%	100%	100%	1
74	SEQ_ID_NO_1	US20060265771A1-3	US 20060265771-A1	2006-11-23	100%	100%	100%	1
40	SEQ_ID_NO_1	US20070042381A1-4195689	US 20070042381-A1	2007-02-22	100%	100%	100%	1
42	SEQ_ID_NO_1	OS331669.1	US 20070042381-A1	2007-02-22	100%	100%	100%	1
12	SEQ_ID_NO_1	US20070054278A1-97464	US 20070054278-A1	2007-03-08	100%	100%	100%	1
71	SEQ_ID_NO_1	GN359382.1	WO 2007130519-A2	2007-11-15	100%	100%	100%	1
10	SEQ_ID_NO_1	FV543481.1	JP 2007536925-A	2007-12-20	100%	100%	100%	1
19	SEQ_ID_NO_1	DM175029.1	WO 2008036776-A2	2008-03-27	100%	100%	100%	1
29	SEQ_ID_NO_1	DM176043.1	WO 2008036776-A2	2008-03-27	100%	100%	100%	1
7	SEQ_ID_NO_1	GZ978282.1	US 20080125583-A1	2008-05-29	100%	100%	100%	1

Row	Query	Match	Publication	First published	Query Match	Identity	Query coverage	Found
75	SEQ_ID_NO_1	GM984434.1	US 20080269072-A1	2008-10-30	100%	100%	100%	2

Case log

41 events; every event checks out. Each event's SHA-256 covers the event and the SHA-256 of the one before it, so a change to any event breaks the chain from there on. The table shows each SHA-256's first 12 characters, in the events' words too.

#	When (UTC)	By	Event	SHA-256
1	2026-11-23 23:23	ConductScience	Started the case “US 20260345661 A1: Improved glycemic control by administration of micro-RNA 192”.	`31f963838719`
2	2026-11-23 23:23	ConductScience	Imported 20 claims from US 20260345661 A1 as set 1 (as published, 2026-11-05). Claims SHA-256 42063ec3c736.	`c24feb14998c`
3	2026-11-23 23:23	ConductScience	The rules (version 1.5.0) found 4 features.	`6978d8909904`
4	2026-11-23 23:23	ConductScience	Read 143 paragraphs of the description from US 20260345661 A1, 8 citing a SEQ ID NO. Specification SHA-256 db7679023ac2.	`06005f39f649`
5	2026-11-23 23:23	ConductScience	Set the application number to US 19/104,096, from US 20260345661 A1.	`98de2c77a0ab`
6	2026-11-23 23:23	ConductScience	Set the prior art date to 2023-08-16 (filing date), from US 20260345661 A1.	`8d7d1b42e9bf`
7	2026-11-23 23:23	ConductScience	Set the prior art date to 2022-08-16 (earliest priority date).	`593ecb0be3c5`
8	2026-11-23 23:23	ConductScience	Accepted F1 in claim 3 (Identity): “at least 90% sequence identity”.	`0b7f5b82d00b`
9	2026-11-23 23:23	ConductScience	Accepted F2 in claim 3 (SEQ ID): “SEQ ID NO: 1”.	`ab57289b9884`
10	2026-11-23 23:23	ConductScience	Accepted F3 in claim 6 (Identity): “at least 90% sequence identity”.	`cc7c75a76a70`
11	2026-11-23 23:23	ConductScience	Accepted F4 in claim 6 (SEQ ID): “SEQ ID NO: 1”.	`06d18622d618`
12	2026-11-23 23:23	ConductScience	Drafted the plan: 2 searches, 0 features not covered.	`0d30b61758c1`
13	2026-11-23 23:23	ConductScience	Changed the plan's searches. The plan has 1 search.	`0d82f1f27824`
14	2026-11-23 23:23	ConductScience	Locked plan version 1: 1 search, 0 features not covered. Plan SHA-256 dda7cf666c6f.	`1a72ca0e38a0`
15	2026-11-23 23:23	ConductScience	Ran P1 from plan version 1: 1 search job.	`0683e550af08`
16	2026-11-23 23:25	ConductScience	Chose claim 3 to chart.	`9ec86f2d0e9a`
17	2026-11-23 23:25	ConductScience	Chose 5 references for the chart of claim 3.	`4d49e31f26d6`
18	2026-11-23 23:25	ConductScience	Kept publication WO 0192528-A2 of search 0f5fb288.	`34ed7bc902fc`
19	2026-11-23 23:25	ConductScience	Kept publication WO 2005017145-A of search 0f5fb288.	`36cb3fbcc92f`
20	2026-11-23 23:25	ConductScience	Kept publication US 20050059005-A1 of search 0f5fb288.	`a2907ca4f6c4`
21	2026-11-23 23:25	ConductScience	Kept publication US 20050182005-A1 of search 0f5fb288.	`ef3e685ff218`
22	2026-11-23 23:25	ConductScience	Kept publication US 7232806-B2 of search 0f5fb288.	`33a6113bbf52`
23	2026-11-23 23:25	ConductScience	Accepted sentence 1 for publication WO 0192528-A2 of search 0f5fb288: “SEQ ID NO: 12 of WO 0192528-A2 matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%).”	`0ac6b93ca101`
24	2026-11-23 23:25	ConductScience	Accepted sentence 2 for publication WO 0192528-A2 of search 0f5fb288: “Claims 3 and 6 recite 90% identity or more, the threshold this search used.”	`5bb7212db574`

#	When (UTC)	By	Event	SHA-256
25	2026-11-23 23:25	ConductScience	Accepted sentence 3 for publication WO 0192528-A2 of search 0f5fb288: “Published 2001-12-06, before the earliest priority date of 2022-08-16.”	`d85930fe24c6`
26	2026-11-23 23:25	ConductScience	Accepted sentence 1 for publication WO 2005017145-A of search 0f5fb288: “SEQ ID NO: 45 of WO 2005017145-A matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%).”	`92a649b73625`
27	2026-11-23 23:25	ConductScience	Accepted sentence 2 for publication WO 2005017145-A of search 0f5fb288: “Claims 3 and 6 recite 90% identity or more, the threshold this search used.”	`e60efeeb4366`
28	2026-11-23 23:25	ConductScience	Accepted sentence 3 for publication WO 2005017145-A of search 0f5fb288: “Published 2005-02-24, before the earliest priority date of 2022-08-16.”	`aaa65b3f476d`
29	2026-11-23 23:25	ConductScience	Accepted sentence 1 for publication US 20050059005-A1 of search 0f5fb288: “SEQ ID NO: 391 of US 20050059005-A1 matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%).”	`b9571e0d53b2`
30	2026-11-23 23:25	ConductScience	Accepted sentence 2 for publication US 20050059005-A1 of search 0f5fb288: “Claims 3 and 6 recite 90% identity or more, the threshold this search used.”	`ee792e94d094`
31	2026-11-23 23:25	ConductScience	Accepted sentence 3 for publication US 20050059005-A1 of search 0f5fb288: “Published 2005-03-17, before the earliest priority date of 2022-08-16.”	`948339275bd7`
32	2026-11-23 23:25	ConductScience	Accepted sentence 1 for publication US 20050182005-A1 of search 0f5fb288: “SEQ ID NO: 28 of US 20050182005-A1 matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%).”	`84f43d7dfd77`
33	2026-11-23 23:25	ConductScience	Accepted sentence 2 for publication US 20050182005-A1 of search 0f5fb288: “Claims 3 and 6 recite 90% identity or more, the threshold this search used.”	`52789e165b45`
34	2026-11-23 23:25	ConductScience	Accepted sentence 3 for publication US 20050182005-A1 of search 0f5fb288: “Published 2005-08-18, before the earliest priority date of 2022-08-16.”	`75155a3dc229`
35	2026-11-23 23:25	ConductScience	Accepted sentence 1 for publication US 7232806-B2 of search 0f5fb288: “SEQ ID NO: 391 of US 7232806-B2 matches SEQ ID NO: 1 of claims 3 and 6 at 100% identity over 21 of 21 residues (Query Match 100%).”	`6d3f38443d77`
36	2026-11-23 23:25	ConductScience	Accepted sentence 2 for publication US 7232806-B2 of search 0f5fb288: “Claims 3 and 6 recite 90% identity or more, the threshold this search used.”	`41041f446c71`
37	2026-11-23 23:25	ConductScience	Accepted sentence 3 for publication US 7232806-B2 of search 0f5fb288: “Published 2007-06-19, before the earliest priority date of 2022-08-16.”	`bc0e1344c876`
38	2026-11-23 23:25	ConductScience	Accepted the summary of the case, filled in from template conductbiology.summaries.template.case.v1 b65b47e0.	`764d7e4c18ce`
39	2026-11-23 23:25	ConductScience	Accepted the summary of the results, filled in from template conductbiology.summaries.template.results.v1 91ed1f45.	`32210c1010e2`
40	2026-11-23 23:25	ConductScience	Accepted the summary of search 1, filled in from template conductbiology.summaries.template.search.v1 6781e001.	`2b1d3de7c773`

#	When (UTC)	By	Event	SHA-256
41	2026-11-23 23:25	ConductScience	Accepted the summary of SEQ ID NO: 1, filled in from template conductbiology.summaries.template.seqid.v1 8b59a799.	`b926b2738862`