

>> Citation Practices relating to ST.36



- >> Objective
- >> Background
- >> Citation Practice draft proposals relating to ST.36
- >> Relevant documents

Citation Practices taskforce

- >> Clarify the different practices by industrial property offices regarding the difficulties in citing specific parts of the description of the invention text, in a patent document.

BACKGROUND – LOCATION OF CITATION REFERENCES EXAMPLES

>> Patent descriptions

compounds in olive plants and their influence on resistance against Phytophthora sp. Food Chemistry 83 (1): 75-78).
[0010] It is equally well known that wine and byproducts from wine production have a series of health promoting effects.
 50 Wine contains phenols including tannins and some pigments, and also organic acids and vitamins. Chromatographic studies have shown a series of flavan-3-ols and flavanols. Known health promoting effects from wine are anti-antiviral, anti-allergic, antioxidative and cancer-inhibiting (Bombardelli & Morazzoni, 1995: Vitis Vinifera L. Fitoterapia, LXVI (4)).
[0011] Various patents describe methods for extracting antioxidants from olive based material (US 2002/0004077 A1
 55 (Cuomo et al)). WO 03/086442 discloses naturally occurring plant compounds, extracts and derivatives, among these oleuropein, for protection of health promoting products for humans. Use of antioxidative substances derived from plants proposed in DK utilization of antioxidants in DK BA 2004 00319. Patents with wine (US 2001 A1) or combined with other mentioned a wine by-product (US 2001 A1) or combined with other mentioned

EP 1 790 234 A1

patent

NPL



European Patent Office

EUROPEAN SEARCH REPORT

Application Number
EP 06 38 8064

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	WO 99/48386 A (STUECKLER FRANZ [AT]) 30 September 1999 (1999-09-30) * page 4, paragraph 4 * * page 9, line 40 - page 10, paragraph 1 * * examples 1-5 *	1-12, 14-16	
X	FR 2 772 235 A1 (FABRE PIERRE SANTE [FR]) 18 June 1999 (1999-06-18) * the whole document *	1-12, 14-16	

>> Search Reports

>> Bibliographic data on some Patent Office websites and documents

(10) Patent No.: **US 6,979,642 B1**
 (45) Date of Patent: **Dec. 27, 2005**

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,022,808 A *	2/2000	Nogami et al.	438/694
6,077,780 A *	6/2000	Dubin	438/687
6,124,055 A *	9/2000	Stocchiero	429/65
6,204,179 B1 *	3/2001	McTeer	438/687
6,423,637 B2 *	7/2002	Kim	438/687
6,486,560 B1 *	11/2002	Luoma	257/62
6,548,395 B1 *			438/687
6,630,741 B1 *			438/687
6,660,633 B1 *			438/687
6,717,236 B1 *			438/687
6,743,310 B1 *			438/687
2002/0192940 A1 *			438/687

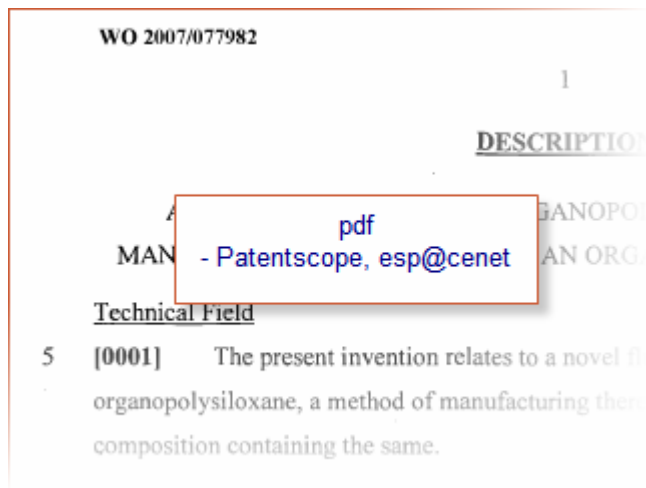
* cited by examiner

Front page of US page-based document

ST36 task force meeting
 Geneva – October 22, 2007
 Mary.Bonsell@wipo.int

BACKGROUND – CHANGING PUBLICATION PRACTICES

>> Publication procedures have changed over recent years



WO 2007/077982

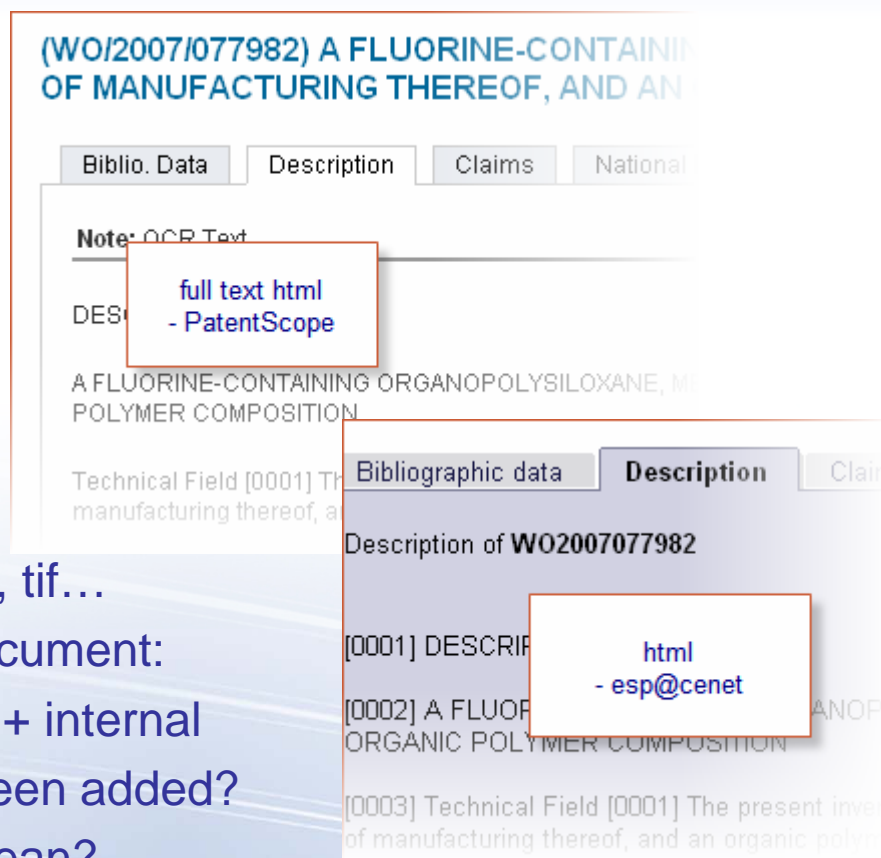
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DESCRIPTION

MAN - Patentscope, esp@cenet pdf

Technical Field

5 [0001] The present invention relates to a novel fluorine-containing organopolysiloxane, a method of manufacturing thereof, and an organic polymer composition containing the same.



(WO/2007/077982) A FLUORINE-CONTAINING ORGANOPOLYSILOXANE, METHOD OF MANUFACTURING THEREOF, AND AN ORGANIC POLYMER COMPOSITION

Biblio. Data Description Claims National

Note: OCR Text

DES full text html - PatentScope

A FLUORINE-CONTAINING ORGANOPOLYSILOXANE, METHOD OF MANUFACTURING THEREOF, AND AN ORGANIC POLYMER COMPOSITION

Technical Field [0001] The present invention relates to a novel fluorine-containing organopolysiloxane, a method of manufacturing thereof, and an organic polymer composition containing the same.

Bibliographic data Description Claims

Description of WO2007077982

[0001] DESCRIPTION

[0002] A FLUORINE-CONTAINING ORGANOPOLYSILOXANE, METHOD OF MANUFACTURING THEREOF, AND AN ORGANIC POLYMER COMPOSITION

[0003] Technical Field [0001] The present invention relates to a novel fluorine-containing organopolysiloxane, a method of manufacturing thereof, and an organic polymer composition containing the same.

html - esp@cenet

>> Multiple renderings formats: xml, pdf, tif...

>> Multiple locations of single patent document:

eg: WIPO + EP + commercial providers + internal

>> Have extra visible publication tags been added?

>> Which rendering did the examiner mean?

>> Backwards Citations, Forwards Citations

Bibliographic data
Description
Claims
Mosaics
Original document
INPADOC legal status

Publication number: EP0892065

Publication date: 1999-01-20

Inventor: BROECK HENRIETTE C VAN DEN (NL); GRAAFF LEENDERT HENDRIK DE (NL); HILLE JAN DIRK RENE (NL); OUYEN ALBERT JOHANNES J VAN (NL); VISSER JACOB (NL); HARDER ABRAHAM (NL)

Applicant: GIST BROCADES NV (NL)

Classification:

- international: **A21D8/04; A23K1/165; A23K3/03; C12N9/24; C12N15/56; A21D8/02; A23K1/165; A23K3/00; C12N9/24; C12N15/56; (IPC1-7): C12N15/56; A21D8/04; A23K1/165; C12N9/24; C12N15/80; C12P19/14; C12R1/645; D21C3/00**

- European: **A21D8/04B; A23K1/165B; A23K1/165B1; A23K3/03W; C12N9/24**

Application number: EP19980114804 19910724

Priority number(s): EP19980114804 19910724; EP19910201944 19910724; EP19900202020 19900724

[View INPADOC patent family](#)

[View list of citing documents](#)

[View document in the European Register](#)

Also published as:

EP0463706 (A1)

EP0463706 (B1)

Cited documents:

EP0357127

EP0386888

EP0368015

WO9119782

XP002084961

[more >>](#)

Backwards citations
- EP0892065 cites (earlier) documents

Forwards citations
- other documents cite EP0892065

LIST OF CITING DOCUMENTS
1 document citing EP0892065

[Back to EP0892065](#)

1	ENZYME WITH XYLANASE ACTIVITY AT ACIDIC PH	in my patents list
Inventor: HOUSEN ISABELLE (BE); VANDENHAUTE JEAN (BE); (+2)		
Applicant: FACULTES UNIVERSITAIRES NOTRE (BE); HOUSEN ISABELLE (BE); (+3)		
EC: C12N9/42		
IPC: C12N1/19; C12N1/21; C12N9/42 (+17)		
Publication info: WO2004106510 - 2004-12-09		

Abstract of EP0892065

Methods and expression constructs are provided having xylanase activity and their overexpression

BACKGROUND – CITABLE COMPONENTS

>> How do examiners describe relevant parts of a cited document in a search report?

- Page-based components:
page, column, line...

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim
P,X	WO 2006/061021 A (NOR FEED AS [DK]; NIELSEN BEATRICE KONSTANZE KLI [DK]; ELGAARD TROELS) 15 June 2006 (2006-06-15) * page 6, paragraph 2 - page 11, paragraph 1 * * examples 1,2 *	1-4, 10-16

X	WO 2004/091307 A (ADVANCED BIONUTRITON CORP [US]; HAREL MOTI [US]) 28 October 2004 (2004-10-28) * paragraphs [0068], [0069]; examples 2,6 *	1-16
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X	DATABASE CABA [Online] 1995, SOOUD, A. O. ET AL: "The possibility of replacing the by-products formulated mixture instead of the conventional diets in feeding camels compared to sheep and goats" XP002422178 retrieved from STN Database accession no. 95:55504 * abstract * & ANNALS OF AGRICULTURAL SCIENCE (CAIRO), NO. 1 SPECIAL ISSUE, PP. 69-83. 19 REF. ISSN: 0570-1783, 1993,	1-16
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- Paragraphs (electronic filings)
- Patent description parts:
claims, embodiments, examples

- Unique references: XP, DOI...

BACKGROUND – AMENDED PARAGRAPHS

>> How are the paragraph numbers of an amended xml filed patent application treated?

- **Branched numbering:**

paragraph [0545] split into [0545.1] and [0545.2]

- **Paragraph renumbering:**

paragraph [0545] split into [0545] and [0546]

- >> Are guidelines for numbering patent components associated with electronically filed applications clear?
 - consistency across renderings e.g. paragraph numbering same in pdf or html, on any site
- >> How can long paragraphs be avoided?
 - sentence numbering, sub paragraph numbering, xml text editor warnings
- >> How can non-text elements be optimally tagged?
 - chemical formula, tables, gene sequences
- >> Should further elements be defined in ST.36?
 - examples

>> Relevant documents

- Proposals for Citation Practices (para. 5)
- Observations, Comments, Conclusions
- Cited references in European patent documents

>> Affected documents

- *ST. 14* – Inclusion of References Cited in Patent Documents
- *ST. 36* – Processing of Patent Information using XML