



# Patent Search

Kambiz Varmira

PhD of Radiopharmacy



# Patent Keywords

- **Patent Declaration**
- **Declaration Number**
- **Patent Number**
- **Inventor**
- **Assignee**

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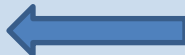
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# Boolean Operators: NOT



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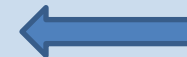
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More than  
480 classes

	Class Number and Title
<a href="#">Go</a>	002 Apparel
<a href="#">Go</a>	004 Baths, closets, sinks, and spittoons
<a href="#">Go</a>	005 Beds
<a href="#">Go</a>	007 Compound tools
<a href="#">Go</a>	008 Bleaching and dyeing; fluid treatment and chemical modification of textiles and fibers
<a href="#">Go</a>	012 Boot and shoe making
<a href="#">Go</a>	014 Bridges
<a href="#">Go</a>	015 Brushing, scrubbing, and general cleaning
<a href="#">Go</a>	016 Miscellaneous hardware (e.g., bushing, carpet fastener, caster, door closer, panel hanger, attachable or adjunct handle, hinge, window sash balance, etc.)
<a href="#">Go</a>	019 Textiles: fiber preparation
<a href="#">Go</a>	023 Chemistry: physical processes
<a href="#">Go</a>	024 Buckles, buttons, clasps, etc.
<a href="#">Go</a>	026 Textiles: cloth finishing
<a href="#">Go</a>	027 Undertaking
<a href="#">Go</a>	028 Textiles: manufacturing
<a href="#">Go</a>	029 Metal working
<a href="#">Go</a>	030 Cutlery
<a href="#">Go</a>	033 Geometrical instruments
<a href="#">Go</a>	034 Drying and gas or vapor contact with solids
<a href="#">Go</a>	036 Boots, shoes, and leggings
<a href="#">Go</a>	037 Excavating

# International Patent Classification

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Scheme

RCL

Compilation

Catchwords



	A	HUMAN NECESSITIES
	B	PERFORMING OPERATIONS; TRANSPORTING
	C	CHEMISTRY; METALLURGY
	D	TEXTILES; PAPER
	E	FIXED CONSTRUCTIONS
	F	MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING
	G	PHYSICS
	H	ELECTRICITY



# Cooperative Patent Classification

A: Human Necessities

B: Operations and Transport

C: Chemistry and Metallurgy

D: Textiles

E: Fixed Constructions

F: Mechanical Engineering

G: Physics

H: Electricity

Y: Emerging Cross-Sectional Technologies

Section **A**


Class **01**

Subclass **B**

Group **33**

Main group **00**

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# Patent Type/status

- **Application**
- **Issued patent**
- **Utility patent**
- **Defensive publication (Provisional patent)**
- **Design patent**
- **Plant patent**
- **Additional improvement**

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# A Sample

## Herbal extract composition for the treatment of diabetes and a method of extracting the same

### Abstract

The embodiments herein provide a method for isolation and purification of a novel oligosaccharide molecule from the fruits of *Rosa arvensis* for the treatment of diabetes. The fruit is dried, powdered and subjected to deionized water. The deionized water solution is subjected to silica gel column and the filtrate is subjected to ethanol-water mixture. The filtrate is subjected to column chromatography. The purified extract is structurally and chemically analyzed to find that the molecule is oligosaccharide. The purified oligosaccharide is administered to diabetic patients for 21 days. After the administration of oligosaccharide for 21 days the pancreatic tissues are collected and the blood glucose level in fasting and non fasting states is measured to find that there is significant effect in the blood glucose levels and the pancreatic tissue/cell regeneration after administration of the isolated oligosaccharide. The toxicity tests reveal that the oligosaccharide is non-toxic in nature.

### Classifications

**C08B37/0087** Glucomannans or galactomannans; Tara or tara gum, i.e. D-mannose and D-galactose units, e.g. from *Cesalpinia spinosa*; Tamarind gum, i.e. D-galactose, D-glucose and D-xylose units, e.g. from *Tamarindus indica*; Gum Arabic, i.e. L-arabinose, L-rhamnose, D-galactose and D-glucuronic acid units, e.g. from *Acacia Senegal* or *Acacia Seyal*; Derivatives thereof

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US Grant

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**Inventor:** [Gholamreza Bahrami](#)

**Original Assignee:** [Gholamreza Bahrami](#)

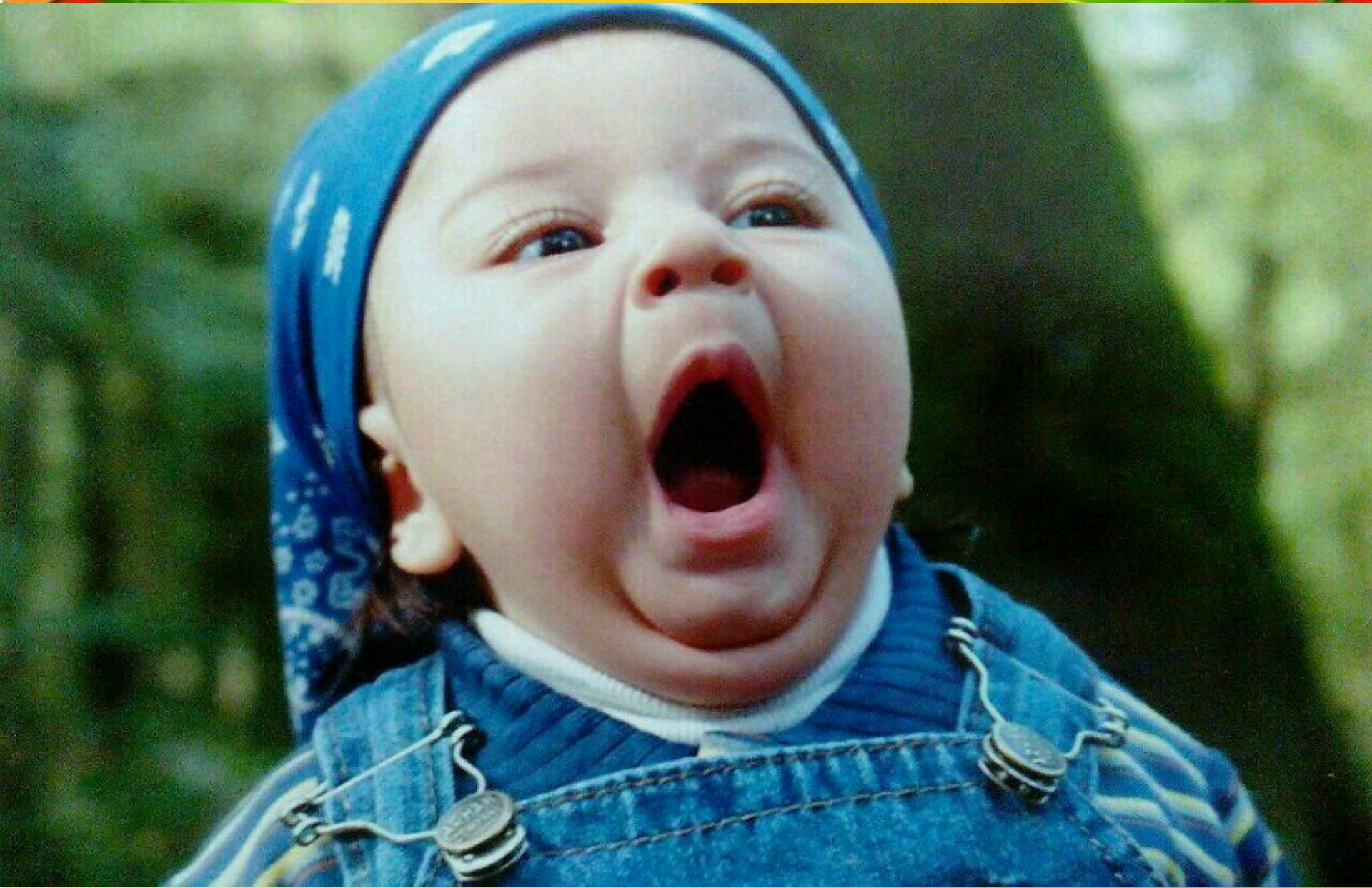
**Priority date :** [2014-01-26](#)

**Family:** US (1)

Date	App/Pub Number	Status
2014-01-26	US14164223	Active
2014-09-11	<a href="#">US20140256673A1</a>	Application
2016-03-29	US9296831B2	Grant

**Info:** [Non-patent citations \(4\)](#), [Similar documents](#), [Priority and Related Applications](#)

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<a href="#">ABST</a>	Abstract	Text	ABST/widget ABST/"titanium steel"
<a href="#">AC</a>	Assignee City	Text	AC/Paris AC/"New York"
<a href="#">ACLM</a>	Claims	Text	ACLM/"cardboard box"
<a href="#">ACN</a>	Assignee Country	Text	ACN/JP or ACN/US



Matches 1 - 50 out of 3673

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 &gt;

Match	Document	Document Title	Score
1	9694092	<a href="#">Stabalised 99mTc compositions</a> The present invention relates to stabilised 99mTc radiopharmaceutical compositions of the ligand tetrofosmin, which include an ascorbic acid or ascorbate radioprotectant, in the absence of an...	1000
2	9576692	<a href="#">Method and device for producing 99mTc</a> A method for producing 99mTc may include: providing a solution comprising 100Mo-molybdate-ions; providing a proton beam having an energy suitable for inducing a 100Mo(p,2n)99mTc-nuclear reaction...	965
3	9754694	<a href="#">Method and device for producing a 99mTc reaction product</a> A method for producing a reaction product containing 99mTc may include providing 100Mo-metal targets to be irradiated, irradiating the 100Mo-metal target with a proton stream having an energy for...	852
4	9125955	<a href="#">99mTc imaging agents and methods of use</a> An embodiment of the invention comprises method of imaging a target site comprising administrating ligand of Formula I complexed to 99mTc wherein R1 and R2 are independently an alkyl or...	845
5	9449726	<a href="#">100Mo compounds as accelerator targets for production of 99mTc</a>	

Publication Date: 07/04/2017

Filing Date: 10/14/2005

Export Citation: [Click for automatic bibliography generation](#)

Assignee: GE Healthcare Limited (GB)

International Classes: A61K51/00; A61K51/04; A61M7

Field of Search: 424/1.11, 424/1.49, 424/1.65, 424/1.69, 424/9.1, 424/1.77, 534/7, 534/10-16, 206/223, 206/569, 206/570

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US Patent References:

7052672	<a href="#">Stabilized radiopharmaceutical compositions</a>	2006-05-30	Forster et al.	424/1.65
7029653	<a href="#">Method of the administration of drugs having binding affinity with plasma protein and preparation to be used in the method</a>	2006-04-18	Kawai et al.	
6713042	<a href="#">Ascorbic acid analogs for metalloradiopharmaceuticals</a>	2004-03-30	Liu	424/1.65
20040057899	<a href="#">Stabilised radiopharmaceutical compositions</a>	2004-03-25	Forster et al.	
6428768	<a href="#">Stabilized radiopharmaceutical kits</a>	2002-08-06	DeRosch et al.	
5300280	<a href="#">Stabilized radiopharmaceutical kits</a>	1994-04-05	DeRosch et al.	424/1.53
5045302	<a href="#">Ligands and cationic complexes thereof with technetium-99m</a>	1991-09-03	Kelly et al.	
4489053	<a href="#">Stable radioactive diagnostic agent and a non-radioactive carrier therefor</a>	1984-12-18	Azuma et al.	
4439413	<a href="#">Radioactive diagnostic agent for bone scanning and non-radioactive carrier therefor</a>	1984-	Hayashi	

۵۰	تولید دانش فنی / اختراع یا اکتشاف منجر به تولید و تجاری‌سازی محصول یا فرایند با تأیید مراجع ذی صلاح وزارتین و نیز هر نوآوری که برای حل مشکلات و معضلات کشور مؤثر باشد و یا منجر به تولید خدمت یا محصول جدیدی در کشور شود. نحوه امتیازدهی به این فعالیت‌ها به شرح موارد ۱ تا ۱۰ خواهد بود:	
از بندهای ۱ تا ۶ ۲۰ امتیاز	یک تا ۶	۱. طراحی سیستم‌ها، روش‌ها و خدمات جدید به منظور حل معضلات آموزشی، پژوهشی، بهداشتی و درمانی در سطح کشور با گواهی مراجع ذی صلاح وزارتین
	۵ تا ۴	۲. طراحی سیستم‌ها، روش‌ها و خدمات جدید به منظور حل معضلات آموزشی، پژوهشی، بهداشتی و درمانی در سطح منطقه با گواهی مراجع ذی صلاح در منطقه آمایشی
	یک تا ۳	۳. مدل‌سازی وسایل پزشکی و آزمایشگاهی و ساخت هر قطعه که منجر به تولید دستگاه شود؛ با گواهی اداره کل تجهیزات پزشکی وزارت بهداشت و تأیید هیأت ممیزه مرکزی
	یک تا ۶	۴. تولید مواد برای آزمایش‌های پزشکی و تولیدات دارویی جدید از طریق مهندسی معکوس، به ترتیب با گواهی معاونت درمان یا معاونت غذا و داروی وزارت بهداشت (حسب مورد) و تأیید هیأت ممیزه مرکزی وزارت بهداشت
	۵ تا ۴	۵. انجام فعالیت‌های جدید پزشکی که به خودکفایی کشور کمک مؤثر کند مانند اجرای روش‌های تشخیصی - درمانی نوین برای اولین بار در ایران با گواهی هیأت متحنه رشته مربوطه و تأیید هیأت ممیزه مرکزی وزارت بهداشت
	۵ تا ۵	۶. تنوین راهنمای طبابت بالینی کشور، با استناد بر پژوهش و براساس شواهد علمی با گواهی معاونت درمان وزارت بهداشت و تأیید هیأت ممیزه مرکزی وزارت بهداشت
	۵ تا ۵	۷. اختراع، اکتشاف و تولید محصولات پژوهشی کاربردی ثبت شده در مراجع قانونی داخل کشور با تأیید معاونت پژوهش و فناوری وزارتین
از بندهای ۷ تا ۱۰ ۳۰ امتیاز	۱ تا ۱۵	۸. اختراع، اکتشاف و تولید محصولات پژوهشی کاربردی ثبت شده و دستاوردهای فناورانه که در چارچوب پژوهش‌های کاربردی، پایان‌نامه‌ها و رساله‌های دکتری با رعایت مالکیت فکری در قالب شرکت دانش‌بنیان یا شرکت دانشگاهی مراحل تجاری‌سازی آن با تأیید مراجع مربوطه به انجام رسیده باشد. تبصره: چنانچه ثبت اختراع در سطح بین‌المللی، به همراه چاپ مقاله‌ای باشد به یک مورد امتیاز کامل و به مورد دیگر نصف امتیاز تعلق می‌گیرد.
	۱۵ تا	۹. ثبت مالکیت فکری (پتنت) دستاوردهای پژوهشی و فناوری به نام مؤسسه محل خدمت متقاضی، به شرط این‌که به فروش رسیده و یا به صورت تحت لیسانس از آن استفاده شده باشد.
	۵ تا ۲	۱۰. تعیین توالی ژن ثبت شده در مراجع قانونی یا علمی داخل یا خارج از کشور با تأیید مراجع ذی صلاح وزارتین

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