

TotalPatent One®

Citation Report of US8128981B2

Report created:

2025-07-15 01:27:39 PM

Number of Members

Citations : 0

Generational Citations : 0

List of contents:

[US8128981B2](#) 2012-03-06 Biosensor manufacturing method

US8128981B2

Publication Date:

2012-03-06

Title:

Biosensor manufacturing method

Backward Patent Citations (8):

Publication Number	Date	Origin	Relevance
US6287451B1	2001-09-11	By examiner.	
US6764914B2	2004-07-20	By examiner.	
US20030116447A1	2003-06-26	By other than the examiner.	
US20040182703A1	2004-09-23	By other than the examiner.	
US20050019953A1	2005-01-27	By examiner.	
EP1302545A2	2003-04-16	By other than the examiner.	
WO0125775A1	2001-04-12	By other than the examiner.	
WO2005066616A2	2005-07-21	By other than the examiner.	

Forward Patent Citations (9):

Publication Number	Date
US9518951B2	2013-12-06
US9523653B2	2013-05-09
US9897566B2	2014-01-13
US9939401B2	2014-02-20
US10088444B2	2016-11-08
US10247693B2	2016-11-08

Publication Number	Date
US10386323B2	2018-02-26
US10527576B2	2018-08-23
US10571425B2	2019-02-12

Non-Patent Citations:

Abstract:

A biosensor having a first conductive component is described, wherein the first conductive component includes at least one boundary formed by a first processing technique and at least one boundary formed by a second processing technique not the same as the first processing technique. The biosensor can also have a second conductive component including at least one boundary formed by the first processing technique and at least one boundary formed by a third processing technique not the same as the first processing technique. Further, the biosensor has a third conductive component including at least one boundary formed by the second processing technique and at least one boundary formed by the third processing technique not the same as the second processing technique.

Inventor:

Natasha Popovich; Dennis Slomski; David Deng

Application Number:

US11783568

Application/Filing Date:

2007-04-10

Original Assignee:

Natasha Popovich; Dennis Slomski; David Deng

Current Assignee:

TRIVIDIA HEALTH, INC.

CPC:

G01N27/3272

ECLA:

G01N 27/327B

IPC:

G01N1/28

US Class:

427/2.11; 205/777.5; 427/58; 427/96.1; 427/289; 427/292; 436/514; 438/494

Priority Number(s):

US11783568

Priority Date:

2007-04-10

Legal Status(INPADOC):

Date	Event Code	Legal Event	Additional Details
2025-05-13	IPR	AIA TRIAL PROCEEDING FILED BEFORE THE PATENT AND APPEAL BOARD: INTER PARTES REVIEW	Additional Information: TRIAL NO: IPR2025-00553; Effective Date: 2025-03-06; Opponent: ROCHE DIABETES CARE, INC.;
2023-09-06	MAFP	MAINTENANCE FEE PAYMENT	Additional Information: PAYMENT OF MAINTENANCE FEE, 12TH YEAR, LARGE ENTITY (ORIGINAL EVENT CODE: M1553); ENTITY STATUS OF PATENT OWNER: LARGE ENTITY; Fee Payment Year: 12;
2019-09-06	MAFP	MAINTENANCE FEE PAYMENT	Additional Information: PAYMENT OF MAINTENANCE FEE, 8TH YEAR, LARGE ENTITY (ORIGINAL EVENT CODE: M1552); ENTITY STATUS OF PATENT OWNER: LARGE ENTITY; Fee Payment Year: 8;
2016-03-04	AS	ASSIGNMENT	New Owner: TRIVIDIA HEALTH, INC., FLORIDA; Additional Information: CHANGE OF NAME;ASSIGNOR:NIPRO DIAGNOSTICS,

Date	Event Code	Legal Event	Additional Details
			INC.;REEL/FRAME:038002/0867; Effective Date: 2016-01-07;
2015-09-07	FPAY	FEE PAYMENT	Fee Payment Year: 4;
2013-11-05	AS	ASSIGNMENT	New Owner: WELLS FARGO BANK, NATIONAL ASSOCIATION, AS ADMINIS; Additional Information: SECURITY AGREEMENT;ASSIGNOR:NIPRO DIAGNOSTICS, INC.;REEL/FRAME:031580/0094; Effective Date: 2013-11-01;
2013-11-05	AS	ASSIGNMENT	New Owner: NIPRO DIAGNOSTICS, INC., FLORIDA; Additional Information: RELEASE BY SECURED PARTY;ASSIGNOR:REGIONS BANK;REEL/FRAME:031581/0955; Effective Date: 2013-11-01;
2012-08-24	AS	ASSIGNMENT	New Owner: REGIONS BANK, FLORIDA; Additional Information: SECURITY AGREEMENT;ASSIGNOR:NIPRO DIAGNOSTICS, INC.;REEL/FRAME:028840/0948; Effective Date: 2012-08-22;
2012-02-15	STCF	INFORMATION ON STATUS: PATENT GRANT	Additional Information: PATENTED CASE;
2011-12-02	FEPP	FEE PAYMENT	Additional Information: PAYOR

Date	Event Code	Legal Event	Additional Details
		PROCEDURE	NUMBER ASSIGNED (ORIGINAL EVENT CODE: ASPN); ENTITY STATUS OF PATENT OWNER: LARGE ENTITY;
2010-07-14	AS	ASSIGNMENT	New Owner: NIPRO DIAGNOSTICS, INC., FLORIDA; Additional Information: CHANGE OF NAME;ASSIGNOR:HOME DIAGNOSTICS, INC.;REEL/FRAME:024678/0455; Effective Date: 2010-06-07;
2007-08-10	AS	ASSIGNMENT	New Owner: HOME DIAGNOSTICS, INC., FLORIDA; Additional Information: ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:POPOVICH, NATASHA;SLOMSKI, DENNIS;DENG, DAVID;REEL/FRAME:019678/0170; Effective Date: 2007-07-17;

[US8128981B2](#)