US PATENT & TRADEMARK OFFICE

PATENT APPLICATION FULL TEXT AND IMAGE DATABASE

Searching AppFT Database...

Results of Search in AppFT Database for:
AN/"Cepheid": 101 applications.
*Hits **1** through **50** out of **101***

Next 50 Hits

Jump To

Refine Search AN/"Cepheid"

	PUB. APP. NO.	Title
1	20210162085	NUCLEIC ACID DECONTAMINATION METHODS
2	20200239878	EXPONENTIAL BASE-3 AND GREATER NUCLEIC ACID AMPLIFICATION WITH REDUCED AMPLIFICATION TIME
3	20200102620	Methods of Detecting Influenza
4	20190382847	Methods of Detecting Bladder Cancer
5	20190249264	Methods of Detecting Trichomonas Vaginalis
6	20170275712	METHODS OF DETECTING INFLUENZA
7	20170183746	METHODS OF DETECTING TRICHOMONAS VAGINALIS
8	20170036828	MULTI-CHAMBERED LID APPARATUS
9	20160108478	METHODS OF DETECTING LUNG CANCER
10	20160024586	METHODS OF DETECTING CANCER
11	20150376711	METHODS OF DETECTING LUNG CANCER
12	20150376699	METHODS OF DETECTING SEPSIS
13	20150376683	METHODS OF DETECTING CHLAMYDIA AND GONORRHEA AND OF SCREENING FOR INFECTION/INFLAMMATION BASED ON GENOMIC COPY NUMBER
14	20150322510	TWO-PRIMER PCR FOR MICRORNA MULTIPLEX ASSAY
15	20150275292	HONEYCOMB TUBE
16	20150119268	APPARATUS WITH HETEROGENEOUS PROCESSING MODULES
17	20140377759	REAGENT RESERVOIR SYSTEM FOR ANALYTICAL INSTRUMENTS
18	20140349869	METHODS OF DETECTING LUNG CANCER
19	20140335627	METHOD AND APPARATUS FOR STORING AND DISPENSING REAGENT BEADS
20	20140309127	METHODS OF DETECTING BLADDER CANCER
21	20140295479	FLUID PROCESSING AND CONTROL
22	20140284338	MULTI-CHAMBERED LID APPARATUS
23	20140200153	METHODS OF DETECTING LUNG CANCER
24	20140098252	Universal Docking Bay and Data Door in a Fluidic Analysis System
25	20140093430	METHOD FOR FABRICATING A REACTION VESSEL

26 20140087958 HONEYCOMB TUBE
27 20140030817 METHOD AND APPARATUS FOR STORING AND DISPENSING REAGENT BEADS
28 20140025809 REMOTE MONITORING OF MEDICAL DEVICES
29 20140004621 FLUID PROCESSING AND CONTROL
30 20130236907 COMPOSITION, APPARATUS, AND METHOD FOR SEPARATING AN ANALYTE FROM A SAMPLE
31 20130220931 COMPOSITION, APPARATUS, AND METHOD FOR SEPARATING AN ANALYTE FROM A SAMPLE
32 20130084631 REAGENT RESERVOIR SYSTEM FOR ANALYTICAL INSTRUMENTS
33 20130084343 METHODS OF DETECTING SEPSIS
34 20130065774 DNA RECOMBINATION JUNCTION DETECTION
35 20120295269 METHOD FOR SEPARATING AN ANALYTE FROM A SAMPLE
36 20120288924 CARTRIDGE FOR CONDUCTING A CHEMICAL REACTION
37 20120244530 METHODS OF DETECTING LUNG CANCER
38 20120171758 Device for extracting nucleic acid from a sample
39 20120171686 METHODS FOR THE IDENTIFICATION OF MICRORNA AND THEIR APPLICATIONS IN RESEARCH AND HUMAN HEALTH
40 20120034705 FLUID PROCESSING AND CONTROL
41 20110176971 APPARATUS FOR PERFORMING HEAT-EXCHANGING CHEMICAL REACTIONS
42 20110053155 POLAR DYES
43 20100240049 Methods of Detecting Cervical Cancer
44 20100233704 METHODS OF DETECTING LUNG CANCER
45 20100136569 COMPOSITIONS, METHODS AND KITS FOR POLYNUCLEOTIDE AMPLIFICATION REACTIONS AND MICROFLUIDIC DEVICES
46 20100129827 METHOD AND DEVICE FOR SAMPLE PREPARATION CONTROL
47 20100068706 METHOD FOR SEPARATING AN ANALYTE FROM A SAMPLE
48 20090308886 METHOD AND APPARATUS FOR STORING AND DISPENSING REAGENT BEADS
49 20090062135 METHODS FOR THE IDENTIFICATION OF MICRORNA AND THEIR APPLICATIONS IN RESEARCH AND HUMAN HEALTH
50 20090047669 DNA recombination junction detection

Next List | Top | View Shopping Cart
Help | Home | Boolean | Manual | Number | PTDLs