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# Change Of Name(s) Of Applicant(s), Section 104 On 24 November 2004

Matching for 'Change of Name(s) of Applicant(s), Section  
104' during November 2004.

**IPMonitor**  
**Patents**

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# Alerts

## 1 event

37 results matching for 'Change of Name(s) of Applicant(s), Section 104' during November 2004.

Number	Title	Date
<a href="#">2001235895</a>	PG-3 and biallelic markers thereof	24 Nov 2004
<a href="#">2001249071</a>	Multi-reservoir pressure control system	24 Nov 2004
<a href="#">2001249320</a>	Ultra high throughput microfluidic analytical systems and methods	24 Nov 2004
<a href="#">2001253319</a>	Screening assay methods and systems using target pooling	24 Nov 2004
<a href="#">2001256599</a>	FULL-LENGTH HUMAN CDNAS ENCODING POTENTIALLY SECRETED PROTEINS	24 Nov 2004
<a href="#">2001259355</a>	Multi depth substrate fabrication processes	24 Nov 2004
<a href="#">2001261523</a>	Detection of nucleic acid hybridization by fluorescence polarization	24 Nov 2004
<a href="#">2001269929</a>	Methods and devices for enhancing bonded substrate yields and regulating temperature	24 Nov 2004
<a href="#">2001276632</a>	Methods of identification and isolation of polynucleotides containing nucleic acid differences	24 Nov 2004
<a href="#">2001280951</a>	High throughput separations based analysis systems	24 Nov 2004
<a href="#">2001283069</a>	Control of operation conditions within fluidic systems	24 Nov 2004
<a href="#">2001284700</a>	Methods and devices for high throughput fluid delivery	24 Nov 2004
<a href="#">2001286171</a>	Human CDNAs and proteins and uses thereof	24 Nov 2004
<a href="#">2001294088</a>	Schizophrenia related gene and protein	24 Nov 2004
<a href="#">2002220958</a>	HUMAN CDNAS AND PROTEINS AND USES THEREOF	24 Nov 2004
<a href="#">2002233573</a>	Schizophrenia-related voltage-gated ion channel gene and protein	24 Nov 2004
<a href="#">2002247939</a>	Treatment of CNS disorders using Damino acid oxidase and D-aspartate oxidase antagonists	24 Nov 2004
<a href="#">2002249521</a>	Discriminative nucleic acid analysis using clone sequence signatures	24 Nov 2004
<a href="#">2002249529</a>	GMG-3, GMG-4, and GMG-6 polynucleotides and polypeptides and uses thereof	24 Nov 2004
<a href="#">2002301051</a>	Extended cDNAs for secreted proteins	24 Nov 2004
<a href="#">2002301331</a>	Chlamydia trachomatis genomic sequence and polypeptides, fragments thereof and uses thereof, in particular for the diagnosis, prevention and treatment of infection	24 Nov 2004
<a href="#">2002301357</a>	Prostate cancer gene	24 Nov 2004
<a href="#">2002327165</a>	Microfluidic systems with enhanced detection systems	24 Nov 2004
<a href="#">2002339678</a>	Fragments of the human ZN-alpha2-glycolprotein and their use in methods of treatment of obesity	24 Nov 2004
<a href="#">2002339686</a>	NGZIPA, NGZIPD, PGZIPA, and PGZIPD polynucleotides and polypeptides and uses thereof	24 Nov 2004
<a href="#">2002339698</a>	Biallelic markers of D-amino acid oxidase and uses thereof	24 Nov 2004
<a href="#">2002343154</a>	Method for enhancing the efficiency of an enzymatic purification process	24 Nov 2004
<a href="#">2002352119</a>	Human cDNAs and proteins and uses thereof	24 Nov 2004
<a href="#">2003204659</a>	Extended cDNAs for secreted proteins	24 Nov 2004
<a href="#">2003218244</a>	Drive wheel for track apparatus	24 Nov 2004
<a href="#">2003231698</a>	Fluorescence polarization assays involving polyions	24 Nov 2004
<a href="#">2003248199</a>	Method and apparatus for continuous liquid flow in microscale channels using pressure injection, wicking, and electrokinetic injection	24 Nov 2004
<a href="#">2003252767</a>	Chlamydia pneumoniae genomic sequence and polypeptides, fragments thereof and uses thereof, in particular for the diagnosis, prevention and treatment of infection	24 Nov 2004
<a href="#">2003262114</a>	cDNAs encoding secreted proteins	24 Nov 2004

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Number	Title	Date
<a href="#">2003262217</a>	5' ESTs and encoded human proteins	24 Nov 2004
<a href="#">2004201889</a>	Lipoprotein-regulating medicaments	24 Nov 2004
<a href="#">2004202848</a>	A nucleic acid encoding a retinoblastoma binding protein (RBP-7) and polymorphic markers associated with said nucleic acid	24 Nov 2004

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