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# Wien Patents

Matching "'Wien'" by Owner.

**IPMonitor**  
Patents

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# Alerts

## "Wien"

25 results matching "Wien" by Owner.

| Number                     | Title  | Owner   |
|----------------------------|--|---|
| <a href="#">2002322140</a> | USE OF TRANSCRIPTION FACTOR NAK-1 OR GENES REGULATED BY TRANSCRIPTION FACTOR NAK-1 FOR THE DIAGNOSIS AND/OR THERAPY OF INFLAMMATORY AND MALIGNANT DISEASES | INSTITUT FUR GEFASSBIOLOGIE UND TROMBOSEFORSCHUNG DER MEDIZINISCHEN FACULTAT DER UNIVERSITAT WIEN   |
| <a href="#">2002229379</a> | DEVICE FOR THE FIXING OF LINES   | WIEN KANALABWASSERTECHNOLOGIEN GESMBH   |
| <a href="#">2002331399</a> | METHOD AND CIRCUIT ARRANGEMENT FOR FILTERING SIGNALS   | FTW. FORSCHUNGSZENTRUM TELEKOMMUNIKATION WIEN BE- TRIEBS- GMBH  |
| <a href="#">2002332949</a> | Installation and cover device for cables and method for installation thereof   | Wien Kanal-Abwassertechnologien GesmbH  |
| <a href="#">2002340605</a> | METHOD FOR TRANSMITTING DATA BY MULTI-CARRIER MODULATION   | FTW. FORSCHUNGSZENTRUM TELEKOMMUNIKATION WIEN BETRIEBS- GMBH  |
| <a href="#">2002244495</a> | CABLE GUIDE AND METHOD FOR PRODUCING THE SAME  | WIEN KANALABWASSERTECHNOLOGIEN GESMBH   |
| <a href="#">2002218060</a> | METHOD FOR INVESTIGATING THE PROPAGATION OF ELECTROMAGNETIC OR ACOUSTIC WAVES  | INSTITUT FUR NACHRICHTENTECHNIK UND HOCHFREQUENZTECHNIK TECHNISCHE UNIVERSITAT WIEN ; INNOVATIONSAGENTUR GESELLSCHAFT M.B.H. ; BONEK, Ernst |
| <a href="#">2003225319</a> | Device for supporting or guiding lines in channels   | WIEN KANAL ABWASSERTECHNOLOGIEN GES.M.B.H.  |
| <a href="#">2003225320</a> | Mounting device for a cable cup  | Wien Kanal-Abwassertechnologien GesmbH  |
| <a href="#">2004202502</a> | Retroviral particles protected against complement mediated destruction   | Institut Fur Virologie Teilrechtsfähiges Institut an der Veterinarmedizinischen Universität Wien  |
| <a href="#">2004269152</a> | Method for detoxification of mycotoxins  | Universität Fur Bodenkultur Wien  |
| <a href="#">2005201634</a> | Packaging and waste disposal system  | RVAW, Inc. ; Wien, A.   |
| <a href="#">2010311679</a> | Method for determining polycyclic aromatic hydrocarbon contaminant concentration   | Universität Fur Bodenkultur Wien ; Janik, L.  |
| <a href="#">2005304016</a> | Pharmaceutical preparation for the treatment of Friedreich's ataxia  | Medizinische Universität Wien   |
| <a href="#">2006237367</a> | Novel materials used for emitting light  | ETeCH AG ; Technische Universität Wien  |
| <a href="#">2006237373</a> | Novel materials used for emitting light  | ETeCH AG ; Technische Universität Wien  |
| <a href="#">2006239726</a> | Animal models for cell therapy and cell based gene therapy   | Veterinarmedizinische Universität Wien  |
| <a href="#">2006261566</a> | Tumour treatment with gliotoxin derivatives  | Medizinische Universität Wien   |
| <a href="#">2007253354</a> | Detection method for influenza viruses   | Veterinarmedizinische Universität Wien  |
| <a href="#">2009316749</a> | Methods of determining polydispersity and/or molecular weight distribution of a polyethylene glycol sample   | Technische Universität Wien ; Baxter International Inc. ; Baxter Healthcare S.A.  |
| <a href="#">2009330338</a> | Recombinant von Willibrand factor as a molecular weight marker for mass spectrometry analyses  | Technische Universität Wien ; Baxter International Inc. ; Baxter Healthcare S.A.  |
| <a href="#">2010223254</a> | Improvement of tumour treatment  | Medizinische Universität Wien   |

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| Number                     | Title  | Owner  |
|----------------------------|--|--|
| <a href="#">2010251133</a> | Eukaryotic host cell comprising an expression enhancer           | FH Campus Wien   |
| <a href="#">2010252230</a> | N-glycan core betagalactosyltransferase and uses thereof         | Universitat Zurich ; Universitat Fur Bodenkultur Wien ; ETH Zurich |
| <a href="#">2010299756</a> | PDGFRbeta inhibitors for use in the treatment of T-cell lymphoma | Medizinische Universitat Wien                                      |

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