

PATENT ASSIGNMENT

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NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Molecular Machines & Industries GmbH	02/18/2007
RECEIVING PARTY DATA	
Name:	Stefan Seeger
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6524829
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Total Attachments: 2 source=Assignment_Document_1#page1.tif source=Translation_Assignment_Document_1#page1.tif	

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PATENT
REEL: 023607 FRAME: 0168



MMI

Molecular Machines & Industries

MMI GmbH, Breslauerstr. 2, D-85386 Eching

Prof. Dr. Stefan Seeger
Dr. Thomas Ruckstuhl
c/o Physikalisch-Chemisches Institut
Universität Zürich
Winterthurer Strasse 190

8057 Zürich

Eching, 18.02.2007

Sehr geehrter Herr Prof. Seeger, sehr geehrter Herr Dr. Ruckstuhl

Wie schon mündlich angekündigt, möchten wir Ihnen mitteilen, dass wir folgende Patente ab 1.4.2007 nicht weiterführen werden und keine weitere Kosten der Erteilungsverfahren oder zur Aufrechterhaltung mehr tragen werden:

Patentfamilie „Parabolooptik“:

EP 1 076 823 B1

US 6,714,297

Japanisch Anmeldung Nr. 2000-535927

Patentfamilie „Sequenzierung“:

DE 198 44 931 C1

EP 994 892.7

Japan Nr. 2000-572403

US 6,524,829 B1

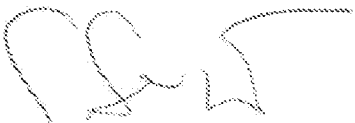
Kanada Nr. 2 348 548

China Nr. 99 813 808.8

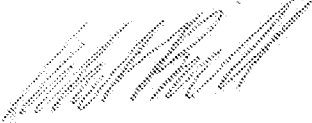
Als Erfinder obliegt es nun Ihnen ggf. die Schutzrechte weiterzuführen oder diese verfallen zu lassen. Unsere Patentanwälte, Hofmann Eitle in München, haben wir darüber informiert.

Freundliche Grüsse

Molecular Machines & Industries GmbH



Prof. Dr. Stefan Seeger



Norbert Brill

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HOFFMANN · EITLE

MÜNCHEN LONDON

Translation of a letter as sent to Prof. Dr. Stefan Seeger and Dr. Thomas Ruckstuhl by
Molecular Machines & Industries GmbH, dated February 18, 2007

H · E File: 87 174 / cse

Dear Prof. Seeger,
Dear Dr. Ruckstuhl,

As orally announced, we would like to inform you that we will not continue the following
patents as of April 1, 2007 and that we will not bear any further costs for the granting
proceedings or for maintaining these patents.

Patent family "Paraboloptik/Light detecting optical device":

EP 1 076 823 B1

US 6,714,297

Japanese application no. 2000-535927

Patent family "Sequenzierung/Sequencing":

DE 198 44 931 C1

EP 994 892.7

Japan no. 2000-572403

US 6,524,829 B1

Canada no. 2 348 548

China no. 99 813 808.8

As the inventors it is your responsibility to continue the IP rights, if you so desire, or to
allow these to lapse. We have informed our patent attorneys Hoffmann · Eitle in Munich
of this.

Yours very truly,

Molecular Machines & Industries GmbH

(signature)

Prof. Dr. Stefan Seeger

(signature)

Norbert Brill