Boston College

Invention Disclosure Form

This Disclosure Form should be completed by the inventor and submitted to the Office for Technology Transfer and Licensing (OTTL) as soon as the invention is clearly conceptualized. It is much better to disclose an invention early in the invention and discovery process, particularly as any public disclosures directly affect patentability. Based upon the information you provide on this form, OTTL will review your disclosure and provide advice and assistance in obtaining legal protection for your invention and in determining avenues for licensing or otherwise bringing the invention into public use.

Please answer all questions and complete all sections as thoroughly as possible. Incomplete or unsigned forms will be returned to the inventors and will not be processed by OTTL until a completed form is returned.

returned.		
When completed submit to:		

٧	Office for Technology Vaul House, 2 nd Floor		J				
F	Telephone: 617-552-1 Tax: 617-552-2970 Email: Jason.wen@bc						
	-man: Jason.wen@be	<u>.cuu</u>					
1.	Title of invention:						
							_
2.	RESERVED						
3.	Please attach a deta applications it may photos, or other figu	have. This may	be in the form	of a draft manu			
4.	Please list all individ	luals you believ	e to be invento	or(s) list the le	ead inventor first	:	
	Name	Institution	Position	Department	Phone/E-Mail	Contribution Percentage (total 100%)	

5.	Indicate all sources of funding for the invention, including funding received from government
	agencies, nonprofit organizations or commercial entities:

Sponsor(s)	Contract/Grant No(s).	Period of Funding	Principal Investigator

Office Use Only -	SPONSORSHIP VERIFIED BY		on	
•		Initials	Date	

6. Documentation of Invention (demonstrable from lab notebooks, computer files, correspondence, etc):

Date on which the invention was first conceived:		
Date on which the invention was first documented:		
Who first conceived the invention?		
Was the invention first conceived at BC? (if not, where?):		
Has the invention been reduced to practice? (if so, on what date?):		
	Х	Check as Many as Apply
		Lab Notebooks
		Computer Files
Where is the invention documented?		Photographs, Charts, Other Graphics
		Correspondence
		Other
		No Documentation Other Than This Disclosure

7. Use of Resources Provided by External Sources:

In generating the invention, did you use any		Check as May Apply	
confidential information, materials, equipment, software, facilities, or other items obtained from entities other than Boston College or individuals		Yes	
other than your co-inventors?		No	
If so, please give the name(s) of these sources and describe the nature of the item(s):			
Is there an agreement in place covering the provision of the item(s) to you? If so, please describe.			

8. External Disclosure Information:

	x	Check	Please Provide Dates, Circumstances, Location, etc.
Has the invention been described, in whole or in part,		Yes	
in a printed or online publication?		No	
Has a manuscript describing the invention, in whole or in		Yes	
part, been submitted for publication? If so, when?		No	
If a manuscript has been submitted, has it been accepted for publication? If so, provide		Yes	
the name of journal and anticipated date of publication in print or online.		No	
Has the invention been described in any application for external funding? If so, provide		Yes	
the name of the external organization and the date of application.		No	
Has the invention been disclosed in a public setting such as a poster session, conference, or seminar? If so, when? If not, are any such disclosures scheduled to occur?		Yes	
		No	
Has the invention been disclosed in a "private" setting, such as a conversation with a		Yes	
company or with colleagues at another institution? If so, please describe.		No	

company or with colleagues at another institution? If so, please describe.		No	
	se of	, an existi	pes it differ from existing technologies? Is the invention ng product or process, and if so, what are its novel

10.	What uses do you foresee for this invention? (please feel free to speculate, and be creative!) Are there specific problems, or needs, addressed by the invention? If so, what is currently being used to address these, and how is the invention advantageous over these existing solutions?
L1.	Are you planning to continue your research on this invention, or in closely related areas? If so, what are the next steps you envision? If it has not yet been reduced to practice, do you anticipate doing so in the foreseeable future?
L 2 .	Are you aware of any companies or academic research groups conducting similar research? If so, please identify these.
۱ 3.	Please list any pertinent publications (by you or by other researchers) which are related to the invention or to this area of research.
L4.	Are there any companies which you believe could take an interest in licensing this invention?

15. Inventor's signatures:

By signing, you agree that:

All information provided herein is true and complete to the best of my knowledge. I will do everything reasonably requested by the Boston College Office of Technology Transfer and Licensing to assist in the evaluation, protection and possible commercialization of this invention. If I am an employee or student of, or fellow at, Boston College, I hereby assign all right, title and interest to the invention described herein to Boston College.

<u>Print or Type Name:</u>	Print or Type Name:
Signature and Date:	Signature and Date:
Home Address:	Home Address:
Country of Citizenship:	Country of Citizenship:
<u>Print or Type Name:</u>	Print or Type Name:
Signature and Date:	Signature and Date:
Home Address:	Home Address:
Country of Citizenship:	Country of Citizenship:
<u>Print or Type Name:</u>	Print or Type Name:
Signature and Date:	Signature and Date:
Home Address:	Home Address:
Country of Citizenship:	Country of Citizenship:

Please note: if your home address changes, it is your responsibility to notify the Boston College Office of Technology Transfer and Licensing, and to provide your current contact information. If not, this could not only delay actions relating to the protection and commercialization, but could also affect your receipt of any royalty checks which may result from the licensing of this invention.

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