

California State University SAN MARCOS

OFFICE OF GRADUATE STUDIES AND RESEARCH

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versity Lab(s)/resources used to develop this			
all inventors listed above employees, offices SM? ☐ Yes ☐ No (If No.	ers or students of provide details)		
any inventors listed above undergraduate stu		☐ Yes ☐ No	
any material or equipment provided by a thi			
Yes No (If Yes, provide details)			
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	disclosure conceived or first ac al grant(s), contract(s) or subco	tually reduced to practice in the pe ontract(s)? (If yes, list below)	rformance of work funded, in Yes No
Sponsor(s):	Grant/Contract Number(s):	Principal Investigator:	ORSPA Account Number(s):
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		RES, OR OTHER ACTIVITIES (WH T MATTER CAN ADVERSELY AFF	
Publication, Public Disclose			
las the disclosed subject mat ubstracts)? Name of Publicati Date of each publication:		ublication(s) (including	∐Yes ∐No
	he disclosed subject matter	been submitted for publication?	□Yes □No □/es □No
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Vas the disclosed subject ma	tter disclosed publicly, such	as in a poster session, presentat	tion or lecture? Yes No
Vas the disclosed subject ma	tter or any derivative produ	ct sold, offered for sale, or used	in public?
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manuscripts, articles, present may be relevant to the patent	tations, etc., including any e tability. Please keep our offic	se provide detailed information earlier publications (by you or a ce informed of any future submis or oral presentations describing	nyone else) or other prior art the sion or acceptance for publication
Conception/Disclosure:			
Conception is defined as: "th	e act of forming a general ic	dea or notion" Please fill in the fo	ollowing dates:
Conception of discovery:			
First disclosure to another:			
First experiment demonstra	ting discovery:		
If the discovery or a significa	nt aspect of the discovery is	not supported by written recor-	ds, briefly describe how the dat
of discovery can be establish	ned and identify earliest writ	tten record:	

Date: 2

Agriculture/Animal	☐ Environmental	Medical Devices & Imaging
Science Bio-Technology	Fuel Cells & Energy	Networks, I/T, Software &
Drug Screening Educational	Materials & Electronics Mechanical/Manufacturing	Communication Therapeutics Other: (please specify)
2		
Abstract/Brief Summary:		
Give an overview of the concept ar	nd chief objective(s) or purpose(s).	
9.52		
Introduction/Background:		
Give context to the discovery. Des	cribe the field(s) to which the discovery p	ertains and the developments that led to the discovery.
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Detailed Des ripti n:		——————————————————————————————————————
	discovery as well as now it is made/exec	used and used. The aescription snould be so detailed that
a person skilled in the field would I	be able to make and use the discovery as	a result of reading it. Please be as clear, exact and
thorough as possible in your descri	ption, and please be sure to clearly ident	tify which element of your research is "the discovery."

Date: 3

Figures and Descriptions:
If you wish to submit documents, presentations, figures, charts or other supporting materials, please list them here and include them with this disclosure.
Non-Confidential Summary:
This should be one to two paragraphs in length and should not contain any proprietary information. The non-confidential summary
should include an overview of the discovery and its impact/commercial potential and may be shared with companies interested in
licensing the rights to this subject matter.
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Novel Aspects:
Specifically identify those components of this subject matter (or the process by which it is made or used) that you consider to be novel and that you believe distinguish it from existing technologies at this time.
Advantages Over Current Technology and Impact:
Please identify the subject matter's advantages over existing alternative products, processes or services.
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Trade Secrets:
Are any aspects of this disclosure considered trade secrets or potential trade secrets? If the answer is yes, please describe your
processes in place for protection of those trade secrets.

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Date:

Company	Contact	Phone	Email Address
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Commercial Potential:			

Per CSUSM Intellectual Property Policy, once the inventor(s) is/are legally determined, the inventor's share of "net income" received by CSUSM from commercialization of intellectual property is divided equally among all inventors unless each and every inventor agrees in writing to a different distribution of the inventor's share. If the creators wish to enter into a sharing agreement for the inventor's share that is different from that provided under university policies, please contact send a linguity to PC@csusmit.

Related Publ ____ as:

Please list any priess, internand other published in terial? It you are inverted in your of the leate to this work or describe similar technology. Please in and/or salam. The same of the publications when possible, add supposed in the same of the publication when possible, add supposed in the same of the publication when possible, add supposed in the same of the publication when possible.

Certification and Acknowledgement: (please use additional copies of this page if more signatures are required)

I certify that the information contained in this Intellectual Property Disclosure Form is true, accurate and complete. I acknowledge and agree that the intellectual property disclosed herein may belong to the Trustees of the California State University, acting through their CSUSM Campus and its authorized auxiliary organization, the CSUSM Corporation (collectively the "University")in accordance with CSUSM Intellectual Property Policy LATAC 279-04.

Following a final determination of ownership by the University pursuant to IP Policy LATAC 279-04, I shall sign all documents as may be required and in such form that may be recorded, including but not limited to an assignment of all rights in the intellectual property disclosed herein, any patent applications related hereto, a declaration as to inventorship, and power of attorney, to The Trustees of the California State University acting through their CSUSM Campus and its authorized auxiliary organization, the CSUSM Corporation.

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If it is determined that I am an inventor, I acknowledge that CSUSM IPC will need my contact information to facilitate the prosecution and commercialization of this technology. I agree to promptly provide CSUSM IPC with any changes to my contact information. My failure to provide current contact information may affect the University's ability to prosecute and/or commercialize this discovery and my ability to share in any commercialization revenue.

Signatures	Date

Submit the completed form via email to $\frac{IPC@CSUSM.edu}{http://www.csusm.edu/gsr/ipc} or via fax to XXXXX. Please call XXXX if you have any questions.$

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