

AACR Publications Department

Copyright Transfer Form: Molecular Cancer Therapeutics

Cytotoxic effects induced	by docetaxel, gefitinib	and cyclopamine on side	population
Title: and non-side population of	ell fractions from	MS#: MCT- 09-1013	
human invasive prosts	te cancer cells	og the commishe to the contents of the	

The American Association for Cancer Research (AACR), Inc., obtains and owns the copyright to the contents of the journal *Molecular Cancer Therapeutics (MCT)*. Under the terms of Copyright Law PL 94-553, which became effective January 1, 1978, AACR, Inc., must formally obtain transfer of copyright before an article can be published, unless the article was prepared as part of the author's official duties as an employee of the United States Federal Government.

Authors (and all coauthors) who publish in AACR journals retain the right to present orally in any forum all or part of the work and the right to republish parts of the work in any subsequent paper or book of which he/she (or any of the coauthors) is author or editor, subject to the author acknowledging the published source of the material.

AACR, Inc. grants to the author (and all coauthors) permission to deposit their accepted manuscript (after peer review but before editing and formatting) into their institutional repository so long as that repository includes a link to the final version of the article on the AACR journal website (www.aacrjournals.org) and the article is released for public viewing no sooner than 12 months after publication.

Notwithstanding the transfer of copyright to AACR, authors with certain types of research funding may do the following, as outlined below.

NIH Grantees

Authors of manuscripts reporting NIH-funded work that are accepted on or after April 7, 2008, are <u>required</u> to deposit their unedited and unformatted manuscripts on the National Library of Medicine's PubMedCentral (PMC) database. AACR grants such permission, without formal request or fee, subject to the following conditions:

- Only the accepted manuscript is deposited, not the edited and formatted paper as published in the journal.
- Authors stipulate that PubMedCentral may release the paper for public access no sooner than 12 months after its <u>print</u> publication date (the print publication date is considered the official publication date, not the date of any online publication of earlier versions of the paper).
- Authors ensure the published source of the material (the journal citation) is included in the deposited version.
- A link to the final PDF version of the article on the publisher's website (www.aacrjournals.org) is included.

_		
	If one or more authors has NIH funding related to this research and is subject to this requirement	
	l It one or more guithors has NIH funding related to this research and is subject to this requirement	r njegse check here.
	I if one of more authors has rittle tanding related to this research and is subject to this requirement	" DICAGO OHOOK HOIO.
		, <u>1</u>

Howard Hughes Medical Institute (HHMI) Authors

Howard Hughes Medical Institute scientists who are major authors (usually but not always the first or last author) of original research papers submitted to journals after January 1, 2008, are required to deposit their accepted manuscripts on the National Library of Medicine's PubMedCentral (U.S. PMC). The AACR grants such permission, without formal request or fee, subject to the following conditions:

- Only the accepted manuscript is deposited, not the edited and formatted paper as published in the journal.
- Authors stipulate that PubMedCentral may release the paper for public access not sooner than 6 months after its <u>print</u> publication date (the print publication date is considered the official publication date, not the date of any online publication of earlier versions of the paper).
- Authors ensure the published source of the material (the journal citation) is included in the deposited version.
- A link to the final PDF version of the article on the publisher's website (www.aacrjournals.org) is included.

	If the major author is a	n HHMI scientist	and subject to	this requirement	, please check here
--	--------------------------	------------------	----------------	------------------	---------------------



Wellcome-Trust, Cancer Research-UK, or UK Medical Research Council Grantees

Authors of manuscripts reporting original research funded by the Wellcome-Trust, Cancer Research-UK, or the UK Medical Research Council and accepted by an AACR journal after October 1, 2006, are required to deposit their articles on UK PubMedCentral (UKPMC), and allow distribution on PMC international mirror sites. Notwithstanding the terms of the AACR copyright transfer form and policies stated herein, AACR grants permission for such deposit, without formal request or fee, subject to the following conditions:

- Only the accepted manuscript is deposited, not the edited and formatted paper as published in the journal.
- Authors stipulate that UK PubMedCentral may release the paper for public access not sooner than 6 months after its <u>print</u> publication date (the print publication date is considered the official publication date, not the date of any online publication of earlier versions of the paper).
- Authors ensure the published source of the material (the journal citation) is included in the deposited version.
- A link to the final PDF version of the article on the publisher's website (www.aacrjournals.org) is included.

AACR further recognizes that granting permission to authors to deposit on UKPMC and mirror sites accepted manuscripts reporting work funded by the Wellcome-Trust, Cancer Research-UK, or the Medical Research Council includes permission for such work to be used freely by anyone for non-commercial purposes so long as proper attribution to authors and original publication are made. This permission applies *only to reports of work funded by these agencies* that is accepted for publication in any AACR journal. Commercial purposes are defined, but not limited to, any use that involves the exchange of funds, including resale or funded distribution or use in commercial advertising.

If any one of the authors on	this pa	per is	funded by	v these	agencies.	please check	c here.

PLEASE NOTE THAT **ALL** AUTHORS ON THE MANUSCRIPT MUST COMPLETE AND RETURN A COPYRIGHT TRANSFER FORM.

Daniel D. Von Hoff Editor-in-Chief

£3 6	(Ca	20	10	90	Æn	/_I	5 <u>4 1)</u>	<u>ía n</u>	Œυ	/	<u> </u>	íΔI	#	(F1)	Ky	9.0	\$ 0	\mathscr{Z}_0	1	1	χĽŋ	/ED	ÆΒ	$\mathscr{A}_{\mathbb{P}}$	Δ'n	40	Æm	Ø.	(1)	$\underline{\boldsymbol{\alpha}}_{\mathrm{D}}$	<u> </u>
------	-----	----	----	----	----	-----	---------------	-------------	----	----------	----------	-----	---	------	----	-----	------	-----------------	---	---	-----	-----	----	----------------------------	-----	----	----	----	-----	--	----------

In consideration of the fact that AACR, Inc., undertakes to publish my article;

Cytotoxic effects induced by docetaxel, gefitinih and cyclopamine on side Title (Required): population and non-side population cell fractions from human invasive

prostate cancer cells

Manuscript Number (Required): MCT- 09-1013 in a forthcoming issue of Molecular Cancer Therapeutics:

- 1. I affirm that the material in the above article has not been published previously and that I (and my coauthors) own and have not transferred elsewhere any rights to the article.
- 2. I affirm that I have obtained written permission to use any previously copyrighted material included in the article and that such documentation will be forwarded to the AACR Publications Department for its files.
- 3. I hereby assign and transfer to AACR, Inc., all exclusive rights of copyright ownership to the article, including without limitation all rights of reproduction, derivation, distribution, sale, and display of the work, in whole or in part, in any and all forms of media now or hereafter known, as protected by the laws of the United States and foreign countries. These exclusive rights will become the property of the AACR, Inc., from the date of acceptance of the article for publication in the journal *Molecular Cancer Therapeutics*. I understand that AACR, Inc., as copyright owner, has sole authority to grant permission to reproduce the article.



Check the appropriate box(cs) \(\end{align*} \) below and affix signature(s). Manuscript #MCT- 09-1013 Title: cyclopamine on side population and non-side popula As authors on this manuscript, we the undersigned individuals transfer copyright of this article of AACR, the cancer cells Print Author Name: Signature: Date: 10 december 200 SURINDER 12 BHTPM Alcenhr 10, 2-0 We, the undersigned individuals, prepared this article as part of our official duties as employee(s) of the company(ies) or commissioning organization(s), hereby transfer copyright of the article to AACR, Inc. Print Author Name: Signature: Date: Date: Date: Print Author Name: Signature: Date:				
As authors on this manuscript, we the undersigned individuals transfer copyright of this article to AACR, Inc. Print Author Name: Signature; Murice Minimon of Call Min	Manuscript # MCT-	Title:	CACTODOMETTE OU SIGE DODGES	cron and non-side popula
Print Author Name: Signature: Murielle Mineould Mulliper Author Warner I odecember 2000 SURINDER IZ BATRA We, the undersigned individuals, prepared this article as part of our official duties as employee(s) of the company(ies) or commissioning organization(s), hereby transfer copyright of the article to AACR, Inc. Print Name of Company or Commissioning Organization: Print Author Name: Signature: Date:	As authors on this r	nanuscript, we the undersigne	tion cell fractions from h d individuals transfer copyright of this article	uman invasive prostate
We, the undersigned individuals, prepared this article as part of our official duties as employee(s) of the company(ies) or commissioning organization(s) listed below and, as duly authorized representative(s) of the indicated company(ies) or commissioning organization(s), hereby transfer copyright of the article to AACR, Inc. Print Name of Company or Commissioning Organization: Print Author Name: Signature: Date: We, the undersigned individuals, prepared this article as part of our official duties as employee(s) of the United States Federal Government. Therefore, we are unable to transfer rights to AACR, Inc.	Print Author Name:		Signature;	10 december 200
Print Author Name: Signature: Date: We, the undersigned individuals, prepared this article as part of our official duties as employee(s) of the United States Federal Government. Therefore, we are unable to transfer rights to AACR, Inc.	commissioning organiz	zation(s) listed below and, as o	duly authorized representative(s) of the indica-	
We, the undersigned individuals, prepared this article as part of our official duties as employee(s) of the United States Federal Government. Therefore, we are unable to transfer rights to AACR, Inc.				
Federal Government. Therefore, we are unable to transfer rights to AACR, Inc.	Print Name of Compan	y or Commissioning Organiz	ation:	
Federal Government. Therefore, we are unable to transfer rights to AACR, Inc.	•	ny or Commissioning Organiza		Date:
Print Author Name: Signature: Date:	•	ny or Commissioning Organiz		Date:
	Print Author Name: We, the undersigne	d individuals, prepared this ar	Signature:	

Fax or E-mail the completed form to: Molecular Cancer Therapeutics • Fax: (215) 599-5646 • $\underline{\text{met@aacr.org}}$

All authors must sign a copyright transfer form for each article. If necessary, more than one form may be returned per manuscript.



Check the appropriate	box(es) ☑ below and affix sign	nature(s).		
Manuscript # MCT-	09-1013 Title:		,	
	manuscript, we the undersigned	l individuals transfer co	pyright of this article to AA	ACR, Inc.
Print Author Name:	ere Hewichart	Signature:		Date: 12 December 2009
in the second	ar treatment	duited		
commissioning organi	ed individuals, prepared this art zation(s) listed below and, as d zation(s), hereby transfer copy	uly authorized represent	tative(s) of the indicated co	
Print Name of Compa	ny or Commissioning Organiza	tion:		
Print Author Name:		Signature:		Date:
We, the undersigne Federal Government.	ed individuals, prepared this art Therefore, we are unable to tra	icle as part of our officients	al duties as employee(s) of ac.	the United States
Print Author Name:		Signature:		Date:

Fax or E-mail the completed form to: Molecular Cancer Therapeutics • Fax: (215) 599-5646 • mct@aacr.org

All authors must sign a copyright transfer form for each article. If necessary, more than one form may be returned per manuscript.



Check the appropriate box(es) ☑ below	ow and affix signature(s).	
Manuscript # MCT- 09-1013	Title:	
	the undersigned individuals transfer copyri	ght of this article to AACR, Inc.
Print Author Name:	Signature:	Date:
Patrick DERREU	*	5/12/200
commissioning organization(s) listed	prepared this article as part of our official du below and, as duly authorized representativ	e(s) of the indicated company(ies) or
commissioning organization(s), herel	by transfer copyright of the article to AACR	, Inc.
commissioning organization(s), herel Print Name of Company or Commiss		, Inc.
		Date:
Print Name of Company or Commiss	sioning Organization:	
Print Name of Company or Commiss Print Author Name: We, the undersigned individuals,	sioning Organization:	Date:
Print Name of Company or Commiss Print Author Name: We, the undersigned individuals,	Signature: prepared this article as part of our official du	Date:

Fax or E-mail the completed form to: Molecular Cancer Therapeutics • Fax: (215) 599-5646 • mct@aacr.org

All authors must sign a copyright transfer form for each article. If necessary, more than one form may be returned per manuscript.