

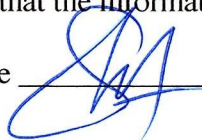
**Committee on Oversight and Government Reform
Witness Disclosure Requirement — “Truth in Testimony”**

Pursuant to House Rule XI, clause 2(g)(5) and Committee Rule 16(a), non-governmental witnesses are required to provide the Committee with the information requested below in advance of testifying before the Committee. You may attach additional sheets if you need more space.

Name: Dr. Tyler Jaxs, Ph.D.

1. Please list any entity you are testifying on behalf of and briefly describe your relationship with these entities.					
Name of Entity	Your relationship with the entity				
<u>Koch Institute for Integrative Cancer Research at MIT</u>	<u>Director</u>				
2. Please list any federal grants or contracts (including subgrants or subcontracts) you or the entity or entities listed above have received since January 1, 2015, that are related to the subject of the hearing.					
Recipient of the grant or contact (you or entity above)	Grant or Contract Name	Agency	Program	Source	Amount
2. Please list any payments or contracts (including subcontracts) you or the entity or entities listed above have received since January 1, 2015 from a foreign government, that are related to the subject of the hearing.					
Recipient of the grant or contact (you or entity above)	Grant or Contract Name	Agency	Program	Source	Amount

I certify that the information above and attached is true and correct to the best of my knowledge.

Signature 

Date: March 27, 2017

Page 1 of 2

Federal Funds: Applicable to Cancer Research

Recipient of Funds: Tyler E. Jacks, Ph.D.

From January 1, 2015 to Current

Recipient	Grant/ Project Title	Agency	Program	Source	Total Costs	Annual Total	Funding Period
Jacks, Tyler E	Myofibroblasts in GI Cancers: A novel GEMM to study tumor-CAF interactions	NIH		NCI - Subaward from Columbia University	31,200.00	31,200.00	8/1/14-7/31/15
Jacks, Tyler E	(PQB3) Investigating innate immunosurveillance of oncogene-induced danger signals	NIH	R01		1,300,726.00	325,181.00	5/16/14-4/30/18
Jacks, Tyler E	(PQB6) Elucidating metastasis by real-time monitoring and tagging of CTCs in GEMMs	NIH	R01		1,215,026.00	300,670.00	9/1/14-8/31/18
Jacks, Tyler E	Adaptive Resistance Mechanisms in Glioblastoma Tumors	NIH	P30		746,692.00	746,692.00	9/13/16-4/30/17
Jacks, Tyler E	Year 45S2 - BWH Subaward Child	NIH	P30		250,000.00	250,000.00	
Jacks, Tyler E	Year 45S2 - Mayo Clinic Child	NIH	P30		221,091.00	221,091.00	
Jacks, Tyler E	Extracellular matrix-targeted immunocytokines for pancreatic cancer treatment	NIH	P30		395,141.00	395,141.00	9/13/16-4/30/17
Jacks, Tyler E	Administration	NIH	P30		20,285,940.00	4,057,188.00	5/1/10-4/30/15
Jacks, Tyler E	Cancer Center Support (Core) Grant ? (Parent)	NIH	P30		17,863,220.00	3,572,644.00	5/1/15-4/30/20
Sharp, Phillip A, lead PI, Jacks, Tyler E - PI of Project 2	Characterization of Pathways Controlling Cancer at the Level of Gene Regulation	NIH	P01		2,064,498.00	419,406.00	6/1/12-5/31/17
Tammela, Tuomas, Fellow; Jacks, Tyler E, Mentor PI	Investigating Wnt and Lgr5 signaling as regulators of lung cancer heterogeneity	NIH	K99		245,746.00	122,873.00	9/9/14-9/15/17
Jacks, Tyler E	TMEN - Project 2: T. Jacks	NIH	U54		1,070,978.00	216,996.00	9/23/11-7/31/16
Jacks, Tyler E	SYSTEMATIC IDENTIFICATION OF ONCOGENIC KRAS SYNTHETIC LETHAL INTERACTIONS	NIH		NCI - Subaward from The Broad Institute	1,123,200.00	280,800.00	9/25/15-8/31/19
Jacks, Tyler E	Project 3: Models for genetic assessment of tumor maintenance genes in PDAC	NIH		NCI - Subaward from UTX-MD Anderson	1,360,375.00	322,314.00	7/3/12-12/31/15
Jacks, Tyler E	Developing Novel Therapeutic Approaches in small cell lung carcinoma using genetically engineered mouse models and human circulating tumor cells.	U.S. Army Medical Research and Materiel Command			822,675.00	274,225.00	9/15/13-9/14/16

**Foreign Governmental Funds: Applicable to Cancer
Research**

Recipient of Funds: Tyler E. Jacks, Ph.D.

From January 1, 2015 to Current

Recipient Last Name	Recipient First Name	Grant/ Project Title	Agency	Annual Total	Funding Period Start Date	Funding Period End Date
Jacks	Tyler	Understanding the mechanism of metastatic dissemination in small lung cancer	Swiss National Science Foundation	\$ 71,850	2015-01-01	2017-06-30
Jacks	Tyler	Investigating tumor progression and metastasis in small cell lung cancer"	Agency for Science Technology & Research	\$ 60,084	2012-09-01	2017-08-31