December 9th, 2024

To Members of the United States Senate:

We, the undersigned Nobel Laureates, are writing to ask you to oppose the confirmation of Robert F. Kennedy, Jr. as Secretary of the Department of Health and Human Services (DHHS).

The proposal to place Mr. Kennedy in charge of the federal agencies responsible for protecting the health of American citizens and for conducting the medical research that benefits our country and the rest of humanity has been widely criticized on multiple grounds. In addition to his lack of credentials or relevant experience in medicine, science, public health, or administration, Mr. Kennedy has been an opponent of many health-protecting and life-saving vaccines, such as those that prevent measles and polio; a critic of the well-established positive effects of fluoridation of drinking water; a promoter of conspiracy theories about remarkably successful treatments for AIDS and other diseases; and a belligerent critic of respected agencies (especially the Food and Drug Administration, the Centers for Disease Control, and the National Institutes of Health). The leader of DHHS should continue to nurture and improve--- not threaten---these important and highly respected institutions and their employees.

In view of his record, placing Mr. Kennedy in charge of DHHS would put the public's health in jeopardy and undermine America's global leadership in the health sciences, in both the public and commercial sectors.

We strongly urge you to vote against the confirmation of his appointment as Secretary of the DHHS.

77 Nobel Laureates in Medicine, Chemistry, Physics, and Economics

Name Category Prize Year

Peter Agre Chemistry 2003

Louis E. Brus Chemistry 2023

Thomas R. Cech Chemistry 1989

Martin Chalfie Chemistry 2008

Elias James Corey Chemistry 1990

Johann Deisenhofer Chemistry 1988

Joachim Frank Chemistry 2017

Walter Gilbert Chemistry 1980

Alan Heeger Chemistry 2000

Roald Hoffmann Chemistry 1981

Brian K. Kobilka Chemistry 2012

Roger D. Kornberg Chemistry 2006

Robert J. Lefkowitz Chemistry 2012

Paul L. Modrich Chemistry 2015

William E. Moerner Chemistry 2014

Venkatraman Ramakrishnan Chemistry 2009

Richard R. Schrock Chemistry 2005

Daron Acemoglu Economics 2024

George A. Akerlof Economics 2001

Peter A. Diamond Economics 2010

Robert F. Engle III Economics 2003

Lars Peter Hansen Economics 2013

Sir Oliver Hart Economics 2016

Simon Johnson Economics 2024

Finn E. Kydland	Econ	omics	2004				
Eric S. Maskin Economics 2007							
William D. Nordhaus Economics 2018							
Edmund S. Phelps		Econ	omics	2006			
Harvey J. Alter	Med	icine	202	20			
Victor Ambros	Medio	cine	2024	1			
David Baltimore	Medic	ine	1975				
J. Michael Bishop M	۸edici	ne	1989				
Elizabeth H. Black	ourn M	Nedici r	ne	2009			
William C. Campbe	ell	Medic	ine	2015			
Mario R. Capecchi		Medio	cine	2007			
Joseph L. Goldstei	n	Medi	cine	1985			
Carol W. Greider	Medic	ine	2009				
Jeffrey Connor Hal	l	Medi	icine	2017			
Leland H. Hartwell		Med	icine	2001			
H. Robert Horvitz I	Medici	ne	2002				
Louis J. Ignarro	Medio	cine	1998	3			
David Julius	Medi	cine	202	1			
Eric R. Kandel	Medi	cine	2000)			
Ardem Patapoutian		Medicine		2021			
Stanley B. Prusiner		Medi	cine	1997			
Charles M. Rice	Medic	ine	2020				
Sir Richard J. Robe	erts	Medi	cine	1993			
Michael Rosbash M	edicin	e 2	.017				
Gary Ruvkun	Medi	cine	202	4			
Randy W. Schekma	n	Medic [*]	ine	2013			
Gregg L. Semenza		Medi	cine	2019			
Hamilton O. Smith		Medi	cine	1978			
Jack W. Szostak	Medic	ine	2009)			
Susumu Tonegawa		Medic	cine	1987			
Harold E. Varmus Medicine 1989							

Drew Weissman	Medicin	ie :	2023				
Eric F. Wieschaus		Medic	ine	1995			
Torsten N. Wiesel	Medicin	ie '	1981				
Michael W. Young		Medic	cine	2017			
Barry Clark Barish		Physics		2017			
Steven Chu Physics 1997							
John F. Clauser	Physics	S	2022				
Jerome I. Friedman		Physics					
Sheldon Glashow	Physics		1979				
David J. Gross	Physic	S	2004				
John L. Hall Physi	CS	2005					
J. Michael Kosterlitz		Physics		2016			
Anthony J. Leggett		Physics		2003			
John C. Mather	Physic	S	2006				
James Peebles	Physic	S	2019				
H. David Politzer							
Joseph H. Taylor		-					
Kip Stephen Thorr	ne	Physic	:S	2017			
Daniel C. Tsui	Physic	:S	1998				
Rainer Weiss							
Robert Woodrow \	Vilson		Physic	S	1978		
David J. Wineland		Phys	ics	2012			