

Will, F.G., *Groups Reporting Cold Fusion Evidence*. 1990, National Cold Fusion Institute: Salt Lake City, UT.

This table reproduced from Mallove, E., *Fire From Ice*. 1991, NY: John Wiley, pp. 246-248

Groups Reporting Cold Fusion Evidence

Investigators	Institution	Heat	Tritium	Neutrons	γ -rays	^3He	Report Type *
Adams/Criddle	U Ottawa, Canada	X	X				4
Alquasmi	U Kiel, W. Germany		X	X			4
Alikin	Perm State U, USSR		X				3
Appleby	Ctr. El. Chem. Energy, Texas A&M U	X					2
Arata	Kinki U, Japan			X			1
	Belorussian State U, USSR	X					3
Bertin	U. Bologna, Italy			X			
Blanco	Oak Ridge NL			X			
Bockris	Texas A&M U	X	X				1, 2
Bose	BARC, India		X	X			1
Cai	Chinese Acad Sci, China	X		X			2
Celani	Frascati Res Ctr			X	X		1
Claytor	Los Alamos NL		X	X			3
Cherepin	Metal Phys Inst, Kiev, Russia		X			X	3
Dash	Portland State U	X					4
De Maria	U Rome, Italy	X		X			4
Din, D.Z.	Nuclear Energy Inst, Shichuan & Beijing			X			2
Eng. Group	NCFI/U of Utah	X	X				6
Faler & Vegors	Idaho State U			X			5, 6
Fukada	Kyushu U, Japan			X			4
Gao, G.T.	Eng Phys Inst, China			X			
Gou, Q.Q.	Science & Tech Inst, Chendu	X				X	2
Gozzi	U Rome, Italy	X	X	X			1
Huggins	Stanford U	X					2
Hutchinson	Oak Ridge NL	X					2
Ikegami	NFSI, Japan		X?	X			5, 6
Ikezawa	Chubu U, Japan			X?			3
	BARC, India		X	X			1
Jones	Brigham Young U			X			1
Jordon	Case Western U			X			
Jorne	U Rochester			X			4
Krishan	Indira Gandhi Ctr, India			X			
Krishnan	BARC, India		X	X			1

Kuzmin	Moscow State U	X	X	X		3
(no name)	Karpov Inst, Russia	X				3
Landau	Case Western U			X		4
Liebert	U Hawaii	X				4
Maeda	KURRI, Japan			X?		4
Mathews	Indira Gandhi Ctr, India		X	X		
McBreen	Brookhaven NL	X	X			4
McKubre	SRI International	X	X			2
Menlove	Los Alamos NL			X		2
Miles	Naval Weapons Ctr	X			(⁴ He)	1, 2
Millikan	UC Santa Barbara	X		X		4
Mizuno	Hokkaido U, Japan			X		1
	U Mexico, Mexico		X			
Nayar	BARC, India		X	X		
Niimura	Tohoku U			X		4
Noninski	Sofia, Bulgaria					1
Ohta	U Tokyo, Japan	X				4
Okamoto	TIT, Japan			X		4
Oriani	U Minnesota	X				4
Ozawa	Hitachi, Japan			X		4
Oyama	TAT U, Japan	X?				4
Pons & Fleischmann	NCFI/U of Utah	X	X			1
(no names)	Qinhua U, Beijing, China		X	X	X	2
Radhakrishnan	BARC, India		X	X		1
Raghaven	AT&T			X		
Raj	BARC, India				X	1
Rout	BARC India			X		1
Saini & Raye	BARC, India	X	X			6, 7
Sakamoto	Tokai U, Japan			X		4
Sanchez	U Madrid, Spain		X	X		1
Santhanam	Tata Inst, India	X				
Scaramuzzi	Frascati, Italy		X	X		1
Schoessow	U Florida	X	X			6
Scott	Oak Ridge NL	X		X	X	2
Seminoz-henko	All-Union Inst, Monocrystals, Russia		X			X 3
Shyam	BARQ India			X		
Srinivasan	BARC India		X	X		1
Storms & Talcott	Los Alamos NL	X	X			3
Szpak	Naval Systems, San Diego	X	X		X	6
Tachikawa	JAERI, Japan			X?		4
Takagi	TIT, Japan			X		4
Takahashi	Osaka U, Japan		X?	X		1
Taniguchi	OPRRT, Japan			X		1
Tian, Z.W.	Xiamen U, China			X		2

Venkateswaran	BARC, India		X	X		
Wada	Nagoya U, Japan			X		1
Wadsworth & Guruswamy	NCFI/U of Utah	X				2
Wakabayashi	PRC, Japan		X?			4
Wan	National Ching-Hwa U, Taiwan	X	X			5
Wang, D.L.	Nuclear Energy Inst, Shichuan, China			X		2
Wang, G.G.	Nanjing U, Nanjing, China	X		X		2
Werth	Englehard Industries	X				
Wolf	Texas A&M U			X		2
Xiong, R.H.	SW Nuclear Phys Inst, Shichuan, China			X		2
Yeager & Adzic	Case Western U	X	X			2
Zelenskiy	Kharkov Inst, Russia		X	X	X	3
Zhou, H.Y.	Beijing Normal U, China		X	X		2

TOTAL NUMBER OF GROUPS: 92

NUMBER OF COUNTRIES: 10 (U.S., Japan, India, Italy, USSR, Canada, W. Germany, China, Bulgaria, Spain)

Dr. F.G. Will, Director of The National Cold Fusion Institute
 Courtesy of The National Cold Fusion Institute
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- * Key: 1 = Refereed Journal Publication
 2 = Conference Proceedings
 3 = Nonrefereed Report
 4 = Conference Presentation
 5 = Newspaper Article
 6 = Personal Communication
 7 = Submitted to Journal