

D			
Dabros	Matthew	A.1.3P; B.4.5D	
Dackehag	Margareta	A.4.7D; C.1.4P, CoA	BerghCoA
Dahl	Casper	A.1.2D; B.2.6P	
Daunfeldt	Sven-Olov	A.3.4D; B.1.4P(2)	
David	I. Harry	B.1.5P; B.2.7D	
Denslow	David	A.2.3P; A.4.3C	KennyCoA
Denter	Philipp	B.3.6P; B.4.6D	
Denzau	Arthur	B.3.1P, D	Willett OS
Dincer	Oghuzhan C.	A.4.5P; B.2.3D	
Doi	Takero	B.1.5D; B.3.4CoA	Ihori CoA
Durant	Clark	A.2.3C; A.3.2P; B.1.2P	
E			
Ehrhart	Helene	A.1.4P; A.2.4D	
Endersby	James	A.2.2D; B.1.3P	GoochCoA (co-presenter)
English	William	A.3.6D; B.4.7P	
Escaleras	Monica	A.1.5C; A.2.4P	
Eusepi	Giuseppe	A.3.7C; B.2.8P	Brennan OS
Everton	Sean	A.4.1D	Iannaccone OS
F			
Feld	Lars	A.4.4P; B.1.1D	BaskaranCoA, SchneiderCoA; Witt OS 1
Fink	Alexander	A.2.4P; B.2.4D	WagnerCoA
Fletcher	Deborah	B.3.6C; B.4.6P	SlutskyCoA (co-presenter)
Fregert	Klas	A.4.7D; C.1.4P	
Fukumoto	Kentaro	A.1.3D; A.4.3P	
G			
Gailmard	Sean	A.1.1P, D	Milyo OS
Ghaseminejad	Amir	A.4.3P; B.2.2D	
Gibilisco	Michael	A.3.1P, D	Wierman OS
Godfrey	Joseph	A.2.2P; B.4.2D	GrofmanCoA
Goel	Rajeev	A.1.5P; A.2.6D	
Gooch	Donald	B.1.3P	EndersbyCoA (co-presenter)
Goodman	Carly	A.3.1P, D	Wierman OS
Grajzl	Peter	A.1.5P; A.2.6D; B.2.7P	
Grier	Kevin	Plenary (Fri)	
Grier	Robin	A.3.6P; A.4.7C	
Grofman	Bernard	A.2.2CoA; ECL (Fri); A.4.2D; B.2.1C, P	GodfreyP; Grofman OS
Grossman	Peter	A.3.5D; B.4.4P	
Gruene-Yanoff	Till	B.1.1P; B.4.1D	Witt OS 1,2
H			
Hafer	Catherine	A.4.6P; B.2.3D	
Haptonstahl	Stephen	A.3.1P; A.4.6D	
Hariri	Jacob	B.2.6D; B.3.3P	
Hessami	Zohal	A.2.6P; B.4.4D	
Hewitt	David	A.2.1P, D	Waryneryd OS
Himmler	Oliver	A.2.4C; A.4.4P	
Hinich	Melvin J.	ECL (Fri); A.3.4CoA; B.1.3C, P	Bonilla MelendezP
Hoffmann	Magnus	B.3.6P; B.4.6C	
Holcombe	Randall	ECL (Fri); A.3.3P; B.3.8C	
Holian	Matthew	A.1.5P; A.2.4D	
Horpedahl	Jeremy	B.3.4C; B.4.3P	
I			
Iannaccone	Laurence	A.4.1C, P	Iannaccone OS; SYoonCoA (co-presenter)
Ihori	Toshihiro	A.2.5D; B.3.4P	DoiCoA
J			
Jackson	Jeremy	A.1.3D; B.1.2P	
Jaeck	Louis	B.2.5P; B.3.3D	

Jankowski	Richard	A.3.7P; B.1.7D	
Jennings	Andrew	A.4.3D; B.2.2P	
Jennings	Colin	B.3.8P; C.1.4D	
Jerome	Bruno	B.2.1P,D; B.4.5D	Grofman OS
Jerome-Speziari	Veronique	B.2.1P,D; C.1.1D	Grofman OS
Jottier	Dimi	B.1.6P; B.4.3C	
K			
Karlson	Nils	B.2.6C; C.1.3P	
Kasdin	Stuart	A.1.4P; A.4.4D	
Kenny	Lawrence W.	A.1.5D; A.2.3CoA; B.2.4P	DenslowP
Kilgour	D. Marc	A.4.2C; B.3.2P	BramsCoA (co-presenter)
Kliemt	Hartmut	A.3.3D; B.2.8P	Brennan OS
Klochko	Marianna	B.4.3P; C.1.5D	
Kumar	Nakul	A.4.5C; C.1.6P	
Kuo	Jenn-Shyong	A.1.6P; B.3.7D	
Kurrild-Klitgaard	Peter	A.3.5C; B.1.6D; B.2.3P	
L			
Lacombe	Marcelo	B.2.5C,D; B.4.4P	
Langbein	Laura	A.1.6P; B.1.6C	
Leech	Dennis	A.4.2P; B.3.2C	
Luther	William	A.3.4P; B.1.4D	
M			
McBride	Michael	A.2.1P,D; A.4.1P	Warneryd OS, SkaperdasCoA (co-presenter); Iannaccone OS, RichradsonCoA (co-presenter)
McGann	Anthony	A.1.2P; B.3.2D	
Maimone Ansaldo Patti	Dario	A.3.7P; B.1.7P; B.4.3D	
Marascuilo	Anne	A.3.1P,D	Wierman OS
Marion	Justin	A.1.1P,D	Milyo OS
Martin	Adam	A.1.6C; B.2.7P	
Masoudnia	Zeynab	A.2.4P	
Mathews	Timothy	A.4.4D; B.1.5P	
Meloni	Osvaldo	B.4.5P; C.1.1D	
Mikluch	Marta	B.3.6D; B.4.6P	
Miller	Gary	A.4.6C,D; B.1.3P	SenedCoA (co-presenter)
Miller	Luis	A.3.7D; A.4.6P	
Miller	Nicholas	A.2.2C; ECL (Fri); A.4.2P; Presidential Address (Sat); B.4.2C; C.1.2C; C.2.1	
Milyo	Jeff	A.1.1C; A.4.5P	Milyo OS
Minkovski	Polina	A.2.7P; B.3.4D	
Mueller	Dennis	ECL (Fri); B.2.8D; B.3.8P	
N			
Nakamura	Etsuhiro	B.2.3P; C.1.2D	
Necker	Sarah	B.1.7D; C.1.5P	
Nilsson	Therese	A.4.7P; C.1.4D	BerghCoA
Nohn	Andreas	A.1.3P; B.1.2D	
Norman	Robert Z.	B.2.2P; B.3.2D	
Nureev	Rustem	A.3.3C; B.4.5P	
O			
Oerther	Frederick	A.3.2P; C.1.2D	
Ornstein	Joseph	B.2.2P; B.4.2D	
P			
Padovano	Fabio	B.3.5P; B.4.5C	
Pazzona	Matteo	A.2.7C,D; C.1.6P	
Pietrantonio	Rinaldo	A.4.7P; C.1.5C	
Pitlik	Hans	A.1.4C; B.2.6P; B.4.3CoA	SchwarzP
Potrafke	Niklas	A.2.3P; A.3.2C; A.4.7P; C.1.1C,P,CoA	Potrafke OS, BjørnskovCoA

Q			
Qizilbash	Mozaffar	B.1.1P	Witt OS 1
R			
Ramirez	Shawn	A.3.7D; B.1.7P	
Richardson	Gary	A.4.1P	Iannacconne OS, McBrideCoA (co-presnter)
Riley	Jonathan	B.4.1P	Witt OS 2
Rode	Martin	A.2.5P; A.3.6D	
Rubin	Jared	A.4.1P	Iannaccone OS
Runst	Petrik	B.1.6P; C.1.6C	
Ryan	Matt	A.3.5D; B.3.7P	
S			
Saari	Donald	Plenary (Sat)	
Saleh	Homa	A.2.6C; A.3.6P	
Salinas	Alejandra	A.2.5D; B.3.8P	
Santesson-Wilson	Peter	A.4.5D; C.1.1P	Potrafke OS
Schaeffer	Emily	A.3.5P; B.2.7C	
Schneider	Friedrich	A.2.7CoA(2); A.3.4D; A.4.4CoA(2); B.1.5C	BuehnP(2); FeldP, BaskaranCoA; SchnellenbachP
Schnellenbach	Jan	A.4.4P; B.4.7D	SchneiderCoA
Schubert	Christian	B.1.1P	Witt OS 1, WittCoA (co-presenter)
Schwarz	Gerhard	B.2.3C; B.4.3P	PitlikCoA
Seagren	Chad	B.2.4P; C.1.3D	
Sekiguchi	Shunsuke	A.3.7P; B.1.7C	
Sen	Somnath	B.1.6P	BarrettCoA (co-preesnter)
Sened	Itai	A.2.2CoA; A4.2D; B.1.3P	BeigmanP; GMillerCoA (co-presenter)
Shughart	William	NP	
Shunda	Nicholas	B.3.6P; B.4.6D	
Skaperdas	Stergios	A.2.1P	Warneryd OS, McBrideCoA (co-presenter)
Skarbek	David	A.3.6C; C.1.3P	
Slutsky	Steven	A.2.2D; B.4.6CoA	FletcherCoA (co-presenter)
Snow	Nathanael	A.1.6P; B.1.5D	
Stone	Peter	A.1.2P; A.3.2D; B.2.1D	
T			
Tideman	Nicolaus	A.3.3P; B.3.3D	
U			
Uppal	Yogesh	A.1.4D; A.2.3P	
V			
Venkatraman	Triyakshana	A.3.6P; B.3.3C	
Vespa	Emanuel	A.1.6D; A.4.6P; B.2.4D; B.3.4P	
Vorage	Marcel	B.3.6D; B.4.6P	
W			
Wada	Junichiro	A.4.3P; B.2.2C	
Wagner	Richard E.	A.2.4CoA; B.1.4C; B.2.8D; B.4.5P	FinkP
Warneryd	Karl	A.2.1C,P	Warneryd OS
Warren	Patrick L.	A.1.3C; B.3.5P	
Wegner	Gerhard	B.1.1C; B.4.1P	Witt OS 1,2
Weller	Nicholas	A.2.3D; C.1.2P	
Westley	Christopher	B.3.7P; C.1.6D	
Whalley	Alex	A.1.1P,D	Milyo OS
Wierman	Mark	A.3.1C	Wierman OS
Wille	Fanny	B.2.4P; B.4.4C	
Willett	Thomas	B.3.1C,P	Willett OS
Wilson	Bonnie	A.4.5P; B.1.6D	
Wintrobe	Ronald	B.1.7P; B.3.5C,D	
Witt	Ulrich	B.1.1P; B.4.1C	Witt OS 1,2, SchubertCoA (co-presenter)

Wittman Wohlgemuth	Donald Michael	B.2.6D; B.3.5P B.1.1D; B.4.1P	Witt OS 1,2
X Xiong	Hang	A.2.7D; C.1.6P	
Y Yalcin Yanovskiy	Hikmet O. Konstantin	A.4.4C; B.2.5P A.1.2P; A.4.3D; B.2.5D; B.3.3P	
Yee Yoon	Ka-Ping SangHo	B.4.2P A.4.1P,D	Iannaccone OS, IannacconeCoA (co- presenter)
Yoon	Yong J.	B.1.1P; B.4.1D	Witt OS 1,2
Z Zahid Zakharov Zhang Zimmermann	Manzoor A. Alexey Yongjing Ekkart	B.1.2C; B.3.2P A.2.2P; B.2.2D B.3.4P; B.4.3D; C.1.3P A.3.5P; C.1.5D	