# Abramitzky et al presentation in A00 Alvarez Caruezo Pablo palvar

Alvarez Caruezo	Pablo	palvarezcaruezo@ucsd.edu
Byun	Isaac	isbyun@ucsd.edu
Fang	Yujun	yuf009@ucsd.edu
Guo	Zheng	zhg006@ucsd.edu
Koh	Kevin	kekoh@ucsd.edu
Li	Qiwen	qil046@ucsd.edu
Lin	Yuzhe	yul288@ucsd.edu
Liu	Ashlee	asl016@ucsd.edu
Nguyen	Quan	qlnguyen@ucsd.edu
Straniero	Alessandro	astraniero@ucsd.edu
Truong	Roy	Rot004@ucsd.edu
Wu	Shuang	shw076@ucsd.edu

## Braghieri et al presentation in A00

Chan	Samantha	smchan@ucsd.edu
Cheng	Fan	f1cheng@ucsd.edu
Damani	Vedika	vdamani@ucsd.edu
Hong	Dou	dohong@ucsd.edu
Liu	Junfeng	Jul149@ucsd.edu
Liu	Zex	Zel037@ucsd.edu
Mermans	Austin	amermans@ucsd.edu
Miller	Simon	sjmiller@ucsd.edu
Nerurkar	Shaunak	snerurkar@ucsd.edu
Nguyen	Minh	mtn012@ucsd.edu
Van Heek	Timo	tvanheek@ucsd.edu
Venkatesan	Tarun	tvenkatesan@ucsd.edu
Wen	Kailey	kawen@ucsd.edu

### Aizer and Doyle presentation in A00

Agarwal	Mohak	moagarwal@ucsd.edu
Cui	Yifei	y8cui@ucsd.edu
Delgado Cores	Yago	ydelgadocores@ucsd.edu
Jayaraman	Vivek	vjayaraman@ucsd.edu
Leng	Sebastian	sjleng@ucsd.edu
Nguyen	Trinh	ttn054@gmail.com
Rincker	Theresa	trincker@ucsd.edu
Rodriguez	Alec	ajr001@ucsd.edu
Shen	Hanlu	has022@ucsd.edu
Sun	Mingyan	m9sun@ucsd.edu
Trinh	Brandon	brtrinh@ucsd.edu
Yang	Zhen	zhy014@ucsd.edu
Zhang	Zhou	zhz155@ucsd.edu

#### Bleemer and Mehta presentation in A00

Claire	yubai@ucsd.edu
Ryo	riida@ucsd.edu
Jacob	jnanigian@ucsd.edu
Filippo	fsallustio@ucsd.edu
Anthony	asilveir@ucsd.edu
Kucina	yis056@ucsd.edu
	Ryo Jacob Filippo Anthony

Spokas-Jaros Audra Aspokasjaros@ucsd.edu Stevenson Taylor tstevenson@ucsd.edu Wang Fiona pew008@ucsd.edu Wang Zhiqing zhw055@ucsd.edu Wu Limo liw013@ucsd.edu Yuehan y4xiong@ucsd.edu Xiong Zhou Yangmeng yaz062@ucsd.edu

#### Abramitzky et al presentation in B00

Augustinussen	Danjal	daugustinussen@ucsd.edu
Hernandez	Luis	L5hernandez@ucsd.edu
Hu	Haojin	hah025@ucsd.edu
Kumar	Kaushal	kdkumar@ucsd.edu
Liu	Yixin	yil165@ucsd.edu
Newman	Austin	a1newman@ucsd.edu
Phan	Hoa	h4phan@ucsd.edu

Rubio Caballeros Julio jrubiocaballeros@ucsd.edu

Sandhu Noreen nksandhu@ucsd.edu
Tran Ngoc avt001@ucsd.edu
Xu Junle jux010@ucsd.edu
Zhao Ryan rmzhao@ucsd.edu

#### Braghieri et al presentation in B00

Aye Nyan naye@ucsd.edu Benninger Scott sbenninger@ucsd.edu Guo Jingwei jig015@ucsd.edu Hopping Jack jhopping@ucsd.edu Li qil025@ucsd.edu Qige Tinoco Angel atinoco@ucsd.edu Valadez Jose jvaladez@ucsd.edu Valdez Anthony anv006@ucsd.edu Yang Xirui xiy036@ucsd.edu Zhang Yutian yuz270@ucsd.edu Zhou Huaiyuan huz024@ucsd.edu Zhou Sophia bozhou@ucsd.edu

#### Aizer and Doyle presentation in B00

Chaudhary Ashvin a1chaudhary@ucsd.edu
De Sousa Cardos Lucas ldesousacardoso@ucsd.edu

Fan Haichuan h7fan@ucsd.edu Valerie Kuo Vkuo@ucsd.edu Liang Tammy t2liang@ucsd.edu Nguyen Austin aan006@ucsd.edu Nierhoff Anna anierhoff@ucsd.edu Raja Dhanush draja@ucsd.edu Risley Matthew Mrrisley@ucsd.edu

Sanchez Antillon Lizbeth lsanchezantillon@ucsd.edu

Stransky Andre astransky@ucsd.edu Vedoya Marcos mvedoya@ucsd.edu

#### Bleemer and Mehta presentation in B00

kuc009@ucsd.edu Chang Kuan Chen Yu-Wei yuc191@ucsd.edu Fan Cecilia s6fan@ucsd.edu Furusawa Ayana afurusawa@ucsd.edu Kubota y1kubota@ucsd.edu Yujiro Liu Wenying wel091@ucsd.edu Mackenzie Connor camackenzie@ucsd.edu Song Xinyun x8song@ucsd.edu

Tan Tiamo x9tan@ucsd.edu
Wang Grace grwang@ucsd.edu
Wang Selina yiw179@ucsd.edu
Yan Xingyue x8yan@ucsd.edu