

CMA-SIB TRAINING GRANT FACULTY 2020 (54 mentors) March 30, 2020

Antonetti, David	Physiology/Ophth	Brehm Twr 7th floor	232-8230	dantonet
Arvan, Peter	Internal Med/Physiology	5112 Brehm	936-5505	parvan
Beard, Dan	Physiol/Med/Biomed Eng	NCRC 10-A122	763-8040	beardda
Borjigin, Jimo	Physiology/Neurology	7732C MSII 5622	763-5453	borjigin
Brooks, Susan	Physiology/Biomed Eng	2029 BSRB 2200	936-2147	svbrooks
Burant, Charles	Internal Med/Physiol	6309 Brehm	763-3056	burantc
Burmeister, Margit	Psychiatry/Hum Gen	5061 BSRB 2200	647-2186	margit
Camper, Sally	Human Genetics	4301 MSRBIII 0638	763-0682	scamper
Cartee, Gregory	Kinesiology/Physiology	4745F CCRB 2214	615-3458	gcartee
Carter-Su, Christin	Physiology	6811 MSII 5622	647-2126	cartersu
Dus, Monica	Mol Cell Dev Biology	MCDB 3065A NAT SCI	763-4511	mdus
Forger, Daniel	Math/Comp Med Bio	3075 East Hall 1043	763-4544	forger
Freddolino, Peter	BioChem/CompMed/Bioinf	5301 MSRB III 5606	647-5839	petefred
Hammer, Gary	Internal Med/Physiology	1502 BSRB 2200	936-5033	ghammer
Hershenson, Marc	Pediatrics/Physiology	3570 MSRB II 0688	936-4200	mherhsen
Holinstat, Michael	Pharmacology	2220D MSRB III	764-4046	mholinst
Holz, Ronald	Pharmacology	2301C MRSBIII 5632	764-2267	holz
Hsu, Ao-Lin	Internal Med/Physiology	3019 BSRB 2200	615-2774	aoлинhsu
Hughes, Bret	Ophthalmology/Physiol	420 Kellogg Eye Ctr	763-3738	bhughes
Inoki, Ken	Physiol/Int Med/LSI	6115 LSI	763-1102	inokik
Isom, Lori	Pharmacology	3422 MS II 5622	936-3050	lisom
Kunkel, Steven	Pathology	4107 MSI 5624	764-3190	slkunkel
Larkin, Lisa	Physiology/Biomed Eng	2025 BSRB 2200	936-8181	llarkin
Lawrence, Daniel	Internal Med/Physiology	7301 MSRBIII 5644	763-7837	dlawrenc
Lee, Jun Hee	Physiology	3019 BSRB 2200	764-6789	leeju
Leiser, Scott	Physiology	3023 BSRB 2200	647-9746	leiser
Lin, Jiandie	CDB/Physiology/LSI	LSIB 2216	615-3512	jdlin
Lopatin, Anatoli	Physiology	7812 MSII 5622	615-8903	alopatin
Low, Malcolm	Physiology/Internal Med	6116 Brehm	647-1350	mjlow
MacDougald, Ormond	Physiology/Internal Med	6313 Brehm	947-4880	macdouga
Michele, Daniel	Physiology/Internal Med	207S Bld 26NCRC	764-5738	dmichele
Moenter, Susan	Physiology/Internal Med	7732A MS II 5622	647-1755	smoenter
Mortensen, Richard	Physiology/Internal Med	7708A MS II 5622	763-2021	rmort
Murphy, Geoffrey	Physiology/MBNI	5037 BSRB 2200	936-8926	murphyg
Myers, Martin	Internal Med/Physiology	6317 Brehm	647-9515	mgmyers
Padmanabhan, Vasantha	Pediatrics/Physiology	7641 MS II 0622	647-0276	vasantha
Pennathur, Subramaniam	Internal Med/Physiology	5309 Brehm Twr	936-5645	spennath
Pinsky, David	Internal Med/Physiology	2139 CVC	936-3500	dpinsky
Pletcher, Scott	Physiology	3021 BSRB	647-9383	spletch
Qi, Ling	Physiology/Internal Med	5325 Brehm Twr	936-4720	lingq
Rainey, William	Physiology/Internal Med	2560D MSRB II	936-5698	wer
Rui, Liangyou	Physiology	7810 MSII 5622	615-7542	ruily
Russell, Mark	Pediatric Cardiology	F1310 McHc 5204	764-5176	mruss
Samuelson, Linda	Physiology	2041 BSRB 2200	764-9448	lcsam
Satin, Leslie	Pharmacology/Int Med	5128 Brehm Twr	615-4084	lsatin
Schnell, Santiago	Physiology/Comp Bio	7744 MS II 5622	615-8733	schnells
Seasholtz, Audrey	BioChemistry/MBNI	5035 BSRB 2200	936-2072	aseashol
Shah, Yatrik	Physiology/Internal Med	7712B MS II 5622	615-0567	shahy
Shakkottai, Vikram	Neurology/Physiology	4009 BSRB 2200	615-6891	vikramsh
Soleimanpour, Scott	Internal Medicine	5317 Brehm	763-0528	ssol
Uhler, Michael	BioChemistry/MBNI	5043 BSRB 2200	647-3188	muhler
Westfall, Margaret	Surgery/Physiology	B570D MSRB II 5686	615-8911	wfall
Xu, Shawn	Physiology/LSI	6115A LSI 2216	615-9311	shawnxu
Yin, Lei	Physiology/Internal Med	7712A MS II 5622	764-9920	leiyn