

# CAEP/ACMU 2020 Scientific Abstracts

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Ohle R	LO06, LO92, MP05, MP07, MP25, P034, P050, P106, P114	Pompa N	MP31	Rutledge G	LO81
O'Keefe A	LO63	Poonai N	LO49, P092	Rutledge G	MP36
Olmstead A	MP33	Porplycia D	LO11, LO44, LO85, P005, P096	Ryzynski A	P073
Olszynski P	P002	Presseau J	LO06, MP07	<b>S</b>	
O'Neill B	P070	Price C	MP02, P046	Saah-Haines R	MP03
Ong C	LO37	Price P	P136	Sadek I	P004
O'Rielly C	LO17	Priestap F	LO93	Saha N	P040
Osmanliu E	LO52	Pritchard J	MP18	Salehi L	P039
Ospina M	LO25	Prudhomme N	MP51	Salmon M	P023
Ossip M	P039	Pryce R	MP14	Sampalli A	P037, P038

Sample S	LO72, P036	Soegtrop R	P024	Thiruganasambandamoorthy V	LO04,
Sampsel K	MP45, P085	Sohi D	P119	LO06, LO08, LO09, LO15, LO20,	
Sanchez M	LO52	Solbak N	MP32	LO22, LO46, MP02, MP07, P085	
Sandhar G	P035	Solverson K	P020	Thoma B	LO13, MP17, MP27
Santerre L	LO57	Somayaji C	P099	Thomas-Boaz W	LO39, P030
Sarabia A	LO38	Soomro A	LO59	Thompson C	PL04, LO21, LO64,
Saraga S	LO36, LO58	Soong C	LO36	LO90, P074, P120	
Sauvé L	MP48	Soucy N	P100	Thompson T	LO41
Savage D	LO92, MP05, P034, P052, P106	Soucy-Legault J	P118	Thorpe K	LO16
Scales DC	PL02, LO16	Spaic T	LO53	Thull-Freedman J	LO35
Schenk M	LO92	Splinter G	MP10	Tien H	MP12, P079
Scheuermeyer F	MP53, P018, P075, P102, P103, P104	St-Onge J	P076	Tijssen J	MP56
Schonnop R	P033	Stander M	LO23, MP53	Ting DK	P018
Schouela N	P032	Stang A	LO35, MP32	Todorovich S	P017
Scott K	MP33	Stauffer B	P033	Tolhurst E	LO45
Scott M	P045	Stefan RA	P023	Tolmie A	P016
Scott SD	LO49	Stefanowska P	P060	Tong C	P105
Scully J	LO92	Stempien J	P016, P019, P080	Tong X	LO40
Seaton B	LO45	Stenstrom R	P075	Torabi B	P095
Seiden-Long I	LO03, LO10	Stephanian D	MP13, P022	Toulouse J	P068
Selvanayagam N	LO59	Stewart B	P090	Tourigny J	P015
Seto AV	P031	Stiell IG	PL01, PL03, LO04, LO08, LO14, LO88, MP52	Tran F	LO07
Setrak R	P060	Stiphout M	MP01, P086	Tran M	LO64
Shah H	LO44	Stirling A	P088	Trojanowski J	LO02
Shah S	MP24	Stonebridge R	P034, P052	Trottier ED	LO50, LO52
Sharif S	LO55	St-Onge M	MP54	Truchot J	LO76, MP20
Sharma R	P125	Strobel S	LO70, MP60, P021, P083, P084	Tsang V	P014
Shearer D	MP13	Suh K	MP52	Tunde-Byass M	LO45
Sheehan C	LO14	Suleman Z	MP33	Turcotte S	MP48
Sheikh A	P048	Sullivan E	P016	Turner JP	P143
Sheikh H	LO11	Sulowski C	P060	Turner L	PL02
Shelton D	LO39, MP35, P030	Sun C	P001	Turris S	P055
Sheppard G	P113	Sutradhar R	MP37	Twin D	LO43
Shepherd L	LO53, P029	Swain J	LO18, P088		
Sheps R	LO36	Swan J	P137	<b>U</b>	
Sherbino J	LO80	Sweet J	MP02	Unger B	LO32
Sheridan C	P028	Sy E	P065	Upadhye S	LO27, P010, P011
Shipeolu LA	MP45	Szava-Kovats M	P020	Upton J	LO63
Sholzberg M	LO41, P001	Szulewski A	P042		
Shoots L	P027			<b>V</b>	
Shulhan-Kilroy J	LO49	<b>T</b>		Vadeanu C	P013
Sibley A	LO23, MP53, P137	Taher A	LO33, P071	Vadeboncoeur A	LO08
Sibley S	PL01	Taljaard M	PL01, PL03, LO04, LO06, LO08, LO14	Vaillancourt C	LO15, LO19, LO20, P136
Simard R	P025	Tallon J	MP44	Vaillancourt S	MP34
Simard E	P129	Tam R	P140	Vajihi Z	LO32
Simonyan D	MP38	Tan M	LO07	Valani R	P039
Sinclair JE	P136	Tangri N	P123	Valeriano A	LO77, MP41, P094
Sinha S	LO58	Tanguay R	MP33	Van Aarsen K	LO05, LO48, LO53, LO65, LO73, MP12, MP42, MP43, P012, P024, P029, P093, P131
Sirois M	MP57	Tardif P	LO86, LO88, MP46, P058	van der Linde E	P055
Sivilotti ML	LO06, LO08, LO09, LO69, MP07	Tarr PI	LO47	Van Heer S	MP41
Skanes A	PL03	Tarraf R	MP01, P086	Van Melle E	LO78
Skoblenick K	LO62	Tastad R	P019	VandenBerg S	MP59
Slater L	LO24	Taylor J	P014	VanderBurgh D	P034, P052
Smart K	MP32	Teed S	P007	Vanderhoff A	LO44
Smith DJ	MP34, P025	Teefy J	LO48	Vanderkooi OG	LO47
Smith E	P051	Teo V	MP35	Vandermeer B	LO49
Smith-Gorvie T	LO11	Thabane L	LO21	Varghese T	P135
Sneath P	LO55	Thériault C	LO52	Varner C	PL04, LO45, LO51, LO59, LO84, LO90, P074, P120
Snobelen P	LO19	Thériault E	MP49		
Snook A	P007	Thibault S	MP48		
Sobiesiak A	MP45				

Varriano BM	LO85	Wawrykow T	MP16	Worster A	LO21
Vasil M	P067	Weatherby H	LO37	Wullschlegler M	P045
Vatanpour S	LO03, LO10, P117	Weaver C	MP03, MP32		
Velji AA	MP16	Webster D	MP11		
Verbeek PR	PL02	Weerasinghe S	MP04, P128	<b>X</b>	
Verma A	LO39	Wei M	MP58	Xie E	LO11, P006
Villa-Roel C	MP08	Weldon E	MP14	Xie J	LO47
Villeneuve E	P140	Wells GA	LO08, LO09, LO14, LO15, LO20, P068	Xue X	LO32
Vincent M	P095				
Vinken JA	P010, P011	Welsford M	P008, P036		
Vlahovic I	MP47	Whyne C	P107	<b>Y</b>	
Vogt K	LO93	Wiemer H	P007	Yadav K	LO61, MP52
Vohra M	P038	Wiercigroch D	P005, P006	Yan JW	PL01, LO06, LO09, LO48, LO53, MP07, P131, P135
Voyer P	LO61	Wilde-Friel G	LO36	Yang F	LO65
		Williams C	P004	Yang Q	LO66
<b>W</b>		Williams D	LO68	Yau L	LO73
Wagg J	P137	Willis K	P036	Yee K	MP33
Wagner N	P042	Willmore A	P085	Yeh CH	LO41, P001
Wakabayashi A	LO73	Wingert A	LO49	Yelle-Labre K	P085
Walji N	P009	Winter K	P008	Yeung M	MP03
Walker M	LO67, P108	Witteman H	MP48	Yip R	MP52
Wallner CF	P008	Wong A	MP34	Yoo J	LO02
Walsh C	LO64	Wong BM	PL03	Yu H	P039
Wang D	LO03, LO10, LO26, MP30, MP31, P003, P117	Wong C	MP29, P003		
		Wong K	MP34		
Wang D	P121	Wong MK	P002	<b>Z</b>	
Ward S	MP34	Wong S	P091	Zarabi S	P115
Warner G	P091	Woo MY	P002, P032, P048	Zheng B	PL03
Waterman B	MP12	Wood T	LO75, LO83	Zhou K	MP50, P078
		Woolner V	LO37	Zia Z	P105