



15UG Beach Final Rankings 2025

The top four (4) teams from Ontario Championships were granted the top end of season ranking spots. Remaining teams are based on the current ranking formula.

By Last Name

Highest to Lowest

Last Name	First Name	Ranking Points
Abdelrazak	S	998.3
Abella	M	300.0
Abualia	L	748.3
Addario	K	540.0
Aghayan	N	833.3
Akbary	N	340.0
Akler	C	593.3
Alexander	M	856.7
Alfieri	S	840.0
Alvandpour	I	790.0
Alves	J	805.0
Alvi	A	566.7
Amz	C	760.0
Anderson	R	850.0
Anderson	K	850.0
Andrade	H	840.0
Andrews	M	712.5
Angus	C	440.0
Anthony	O	601.7
Antic	T	577.5
Appel	R	800.0
Arkipova	S	885.0
Armstrong	C	662.5
Asenov	M	340.0
Assaly	M	740.0
Atchison	H	760.0
Atkinson	G	755.0
Ayotte	A	855.0
Baatje	P	785.0
Bae	S	760.0
Bailey	B	840.0
Baker	A	440.0
Baldwin	P	606.7
Ball	O	840.0
Ballance-Hinch	A	766.7
Banfield	I	823.3
Barfoot	S	555.0
Barisdale	M	715.0
Barrett	G	760.0
Basile	A	160.0
Baur	E	870.0
Bazely	A	823.3
Beamish	A	840.0
Beaton	K	470.0
Beattie	K	800.0
Beattie	M	533.3
Beauchamp	K	840.0
Behnke	K	850.0
Bellizzi	N	840.0
Belzyt	J	870.0
Benfica	L	860.0
Berger	E	585.0
Bernardo	A	500.0
Berrea	L	760.0

Last Name	First Name	Ranking Points
Vargas	V	1000.0
Young	A	1000.0
Abdelrazak	S	998.3
Biss-Mantziounis	Z	998.3
Chung	O	996.7
Kottoor	K	996.7
Goela	A	995.0
Maars	K	995.0
Mckaig	G	988.3
Modopoulos	R	983.3
Patel	S	983.3
Sinclair-Killackey	K	983.3
Wilson	D	983.3
Morden	K	981.7
Tutching	C	978.3
Mills	L	977.5
Gatto	S	973.3
Kulchyski	A	970.0
Maga	L	970.0
Mcewen	H	970.0
Jia	A	966.7
Pastor	C	966.7
Vickers	A	965.0
Carter	P	961.7
Cressman	K	956.7
Fraser	A	956.7
Masters	M	956.7
Spehr	A	956.7
Wei	X	956.7
Card	E	953.3
Han	N	946.7
Lange	M	946.7
Posthumus	A	946.7
Valeriotte	L	946.7
Wawrow	S	946.7
Zhao	B	946.7
Lewis	S	941.7
Savescu	I	941.7
Toews	A	941.7
Cheam	C	940.0
Deamone	B	940.0
Gilmour	V	940.0
Kowlessar	T	940.0
Mercer	H	940.0
Seider	L	940.0
Shep	A	940.0
Sonneveld	A	940.0
Valdivieso	G	940.0
Visser	C	940.0
Whiting	C	935.0
Mikhaila	S	931.7
Cachuela	M	930.0
Kaur Randhawa	S	930.0
Reid	Q	930.0

Bertucci	C	560.0
Berze	I	460.0
Betoner	M	546.7
Bevand	H	820.0
Bhalla	P	513.3
Bieber	S	410.0
Biller	B	340.0
Bishop	M	661.7
Biss-Mantziounis	Z	998.3
Bobanovic	E	833.3
Boisvert	N	785.0
Boivin	T	870.0
Bokan	M	851.7
Bomberry	M	453.3
Bond	K	340.0
Bondy	D	676.7
Bonisteel	B	810.0
Booth	C	785.0
Borho	A	615.0
Borndahl	M	721.7
Boskovic	K	340.0
Bourne	O	560.0
Bowman	C	770.0
Bradica	A	700.0
Bradstock	C	440.0
Braganza	B	365.0
Brankovic	J	770.0
Breakey	M	490.0
Breau	K	890.0
Brewer	A	840.0
Britton	E	801.7
Brooks	E	500.0
Brown	B	913.3
Brownson	O	686.7
Brubacher	E	810.0
Bruno	A	620.0
Bryan	N	440.0
Bryant	P	760.0
Brydson	I	760.0
Buberwa	A	840.0
Bukvic	Z	516.7
Bunn	O	440.0
Burditt	M	821.7
Burkic	B	628.3
Burlacu	A	670.0
Burns-Lavrence	S	870.0
Burton	V	655.0
Butcher	T	911.7
Buttaro	S	870.0
Buzali	M	771.7
Cachuela	M	930.0
Cadioux	C	800.0
Campbell	Z	840.0
Cancilla	S	340.0
Cao	S	833.3
Cao	C	570.0
Capombassis	P	926.7
Card	E	953.3
Carter	P	961.7
Casasfranco	S	856.7
Casterton	T	360.0
Cavalcanti	M	690.0
Cesar	A	796.7
Champion	C	370.0
Chan	E	785.0

Guy	N	927.5
Capombassis	P	926.7
Saluchok	M	926.7
Grover	E	923.3
Organ	R	921.7
Hsu	L	920.0
Nguyen	K	920.0
Simmonds	S	920.0
Szymanowski	A	920.0
Higuchi	R	915.0
Maria Moldovan	M	915.0
Tang	S	915.0
Brown	B	913.3
Corby	M	913.3
Heslop	J	912.5
Butcher	T	911.7
Mark	A	911.7
Zilberbrant	B	910.0
Cooper	K	908.3
Mallia	S	906.7
Peters	B	906.7
Sasso	S	906.7
Woit	P	905.0
Lacourciere	J	901.7
O'sullivan	M	901.7
Chu	J	900.0
Collins	S	900.0
Conrad	F	900.0
Dekker	E	900.0
Guzman	P	900.0
Karl	A	900.0
Karl	E	900.0
Macklin	M	900.0
Mirilovic	T	900.0
Rycombel	F	900.0
Tatum Castro	D	900.0
Weber	F	900.0
Wittig	L	900.0
Dosanjh	J	898.3
Charbonneau	P	893.3
Curphey	I	893.3
Ignor	R	893.3
Osborne	T	893.3
Breau	K	890.0
Cocchiola	A	890.0
Dick	L	890.0
Gauvreau	M	890.0
Moulaison	J	890.0
Mckinnon	S	886.7
Patroi	S	886.7
Steele	A	886.7
Arkhipova	S	885.0
Evans	A	885.0
Giurgean	D	885.0
Levit	N	885.0
Luskey	A	885.0
Oke	M	885.0
Penner	V	885.0
Silverthorn	E	885.0
Thompson	N	885.0
Fitzgibbon	R	880.0
Louzon	L	880.0
Wang	N	880.0
Magyar	A	875.0
Mcclure	E	875.0

Chan	G	526.7
Chang	S	856.7
Chapman	B	796.7
Chapman	L	646.7
Charbonneau	P	893.3
Charles	A	160.0
Charlize	W	566.7
Chatterton	A	350.0
Cheam	C	940.0
Chen	A	866.7
Chen	R	360.0
Chevalier	C	500.0
Chiblow Carpenter	S	825.0
Chin	K	856.7
Chircoski	H	850.0
Chitiyo	H	863.3
Chiu	I	535.0
Choi	S	740.0
Chojnowski	K	500.0
Chowdhury	N	560.0
Choy	L	470.0
Chu	J	900.0
Chu	A	270.0
Chung	O	996.7
Chyzyk	S	865.0
Cignini	M	560.0
Clark	C	855.0
Clark	L	770.0
Clark	A	760.0
Clark	A	491.7
Clarke	L	785.0
Clarke	P	650.0
Claus	H	775.0
Clubine	B	873.3
Cobham	A	750.0
Coccaro	L	860.0
Cocchiola	A	890.0
Coderre	A	623.3
Coelho	N	740.0
Colaiacono	E	740.0
Coleman	F	440.0
Collins	S	900.0
Collver	M	816.7
Conrad	F	900.0
Convery	A	860.0
Cooper	K	908.3
Cooper	L	555.0
Corby	M	913.3
Cornwell	S	813.3
Costa	A	740.0
Cox	G	786.7
Cox	G	615.0
Craig	A	756.7
Cramp	L	760.0
Cranny	J	740.0
Cressman	K	956.7
Crompton	A	740.0
Cui	J	770.0
Cullen	P	860.0
Curphey	I	893.3
Currie	C	746.7
Cutaia	L	600.0
Cwirenko	G	440.0
Dabbagh Bureau	L	781.7
Dalakas	S	470.0

Williams	L	875.0
Clubine	B	873.3
Schad	E	873.3
Pressey	A	871.7
Baur	E	870.0
Belzyt	J	870.0
Boivin	T	870.0
Burns-Lavrence	S	870.0
Buttaro	S	870.0
Davis	L	870.0
Denouden	G	870.0
Devlin	M	870.0
Di Giacomo	B	870.0
Gaucher	M	870.0
Gendall	E	870.0
Graham	E	870.0
Hagerman	E	870.0
Hind	M	870.0
Horvath	P	870.0
Klie	S	870.0
Macguire	H	870.0
Mayerhofer	M	870.0
Miller	L	870.0
Nwachukwu	E	870.0
Phillipo	S	870.0
Rivers	N	870.0
Smith	A	870.0
Smith	L	870.0
Vandenbroucke	S	870.0
Yang	T	870.0
Latchford	L	868.3
Chen	A	866.7
Migliano	M	866.7
Zakaznikov	A	866.7
Chyzyk	S	865.0
O'Neill	C	865.0
Wilson	J	865.0
Chitiyo	H	863.3
Finotti Do Nascimento	S	863.3
Jeffrey	C	863.3
Stankova	E	863.3
Leko	L	862.5
Juan	J	861.7
Shen	S	861.7
Benfica	L	860.0
Coccaro	L	860.0
Convery	A	860.0
Cullen	P	860.0
Donoghue	F	860.0
Filice	M	860.0
Hofland	A	860.0
Kelleher	S	860.0
Kuruc	A	860.0
Lanctot	S	860.0
Rowden	M	860.0
Sorge-Speers	E	860.0
Thompson	L	860.0
Vastag	E	860.0
Volodkova	N	860.0
O'Neill	Q	858.3
Sargent	A	858.3
Alexander	M	856.7
Casasfranco	S	856.7
Chang	S	856.7
Chin	K	856.7

Daluz	M	566.7
Davis	L	870.0
Davison	C	565.0
Dawdy	A	646.7
De Leon	S	400.0
Deamone	B	940.0
Dearden	C	600.0
Deetlefs	K	586.7
Dekker	E	900.0
Demedeiros	H	655.0
Dempsey	C	560.0
Dennis	B	786.7
Denouden	G	870.0
Derubeis	C	760.0
Deshpande	S	526.7
Desjardins	L	740.0
Devlin	M	870.0
Dewey	V	270.0
Di Giacomo	B	870.0
Dick	L	890.0
Dietz	C	726.7
Dixon	E	760.0
Dogru	D	746.7
Donnan	R	840.0
Donoghue	F	860.0
Dora	A	440.0
Dosa	I	836.7
Dosanjh	J	898.3
Douglas	A	848.3
Doyle	E	840.0
Doyle	B	813.3
Draayer	J	856.7
Dravers	A	560.0
Draves	B	798.3
Dueck	A	815.0
Dumitrov	C	520.0
Dumitru	M	800.0
Dunlop	K	800.0
Dunlop	K	736.7
Dunlop	M	661.7
Dunlop-Bassett	S	850.0
Dunn	B	800.0
Dwyne	C	677.5
Dyck	K	798.3
Ebreo	C	430.0
Eecloo	S	750.0
El Hajj	A	690.0
El Khalil	S	806.7
El Refaie	L	600.0
Elliott	J	760.0
Elliott	V	760.0
Elliott	L	740.0
Ellis	R	823.3
Ellison	H	703.3
Ellison	A	683.3
Elminowski	N	510.0
Elms	A	740.0
Engineer	S	630.0
Eulenberg	W	816.7
Evangelina Bona	L	820.0
Evans	A	885.0
Evans	C	775.0
Evans	J	746.7
Evoy	A	370.0
Fanning	E	733.3

Draayer	J	856.7
Galipeau	J	856.7
Tong	S	856.7
Ayotte	A	855.0
Clark	C	855.0
Farinha	S	855.0
King	J	855.0
Mackay	H	855.0
Manbeck	J	855.0
Moody	R	855.0
Walsh	E	855.0
Bokan	M	851.7
St. Louis	H	851.7
Anderson	R	850.0
Anderson	K	850.0
Behnke	K	850.0
Chircoski	H	850.0
Dunlop-Bassett	S	850.0
Forget	O	850.0
Gillis	J	850.0
Meevis	S	850.0
Mullen	M	850.0
Polasek	D	850.0
Villela	A	850.0
Douglas	A	848.3
Lukic	S	846.7
Moses	L	846.7
Jackman	G	843.3
List	A	843.3
Wysocki	K	843.3
Lentine	L	841.7
Mcgarr	J	841.7
Petican	A	841.7
Alfieri	S	840.0
Andrade	H	840.0
Bailey	B	840.0
Ball	O	840.0
Beamish	A	840.0
Beauchamp	K	840.0
Bellizzi	N	840.0
Brewer	A	840.0
Buberwa	A	840.0
Campbell	Z	840.0
Donnan	R	840.0
Doyle	E	840.0
Font	K	840.0
Fuchs	E	840.0
Graham	J	840.0
Hazen	E	840.0
Hemington	P	840.0
Herold	W	840.0
Hollar	A	840.0
Horenberg	O	840.0
Hou	C	840.0
Hoy-Riehl	N	840.0
Hubbard	H	840.0
Hull	E	840.0
Ikonikov	M	840.0
Jackson	K	840.0
Jones	E	840.0
Jordan	M	840.0
Killingbeck	B	840.0
Lawrence	A	840.0
Macintosh	L	840.0
Michell	I	840.0

Farinha	S	855.0
Farndon	B	800.0
Farrell	D	740.0
Fauvelle	S	800.0
Fawcett	M	340.0
Fazekas	M	770.0
Fennema	K	793.3
Ferreira	V	440.0
Filice	M	860.0
Finnegan	S	440.0
Finney	E	646.7
Finotti Do Nascimento	S	863.3
Fitzgibbon	R	880.0
Flumiani	A	773.3
Flynn	B	590.0
Flynn	S	460.0
Folk	O	820.0
Font	K	840.0
Ford	E	736.7
Forget	O	850.0
Foster	M	733.3
Fowler	R	470.0
Foy	K	750.0
Fragnerli	G	440.0
Francella	G	700.0
Fraser	A	956.7
Fraser	D	540.0
Fresco	E	836.7
Fuchs	E	840.0
Fulsom	E	570.0
Galaites	G	740.0
Galipeau	J	856.7
Gallo	S	585.0
Gan	M	655.0
Gao	C	585.0
Garcia	A	800.0
Gaston	E	760.0
Gatto	S	973.3
Gaucher	M	870.0
Gauvreau	M	890.0
Gavva	A	660.0
Gazquez	K	740.0
Gendall	E	870.0
Georgiev	B	836.7
Gergi	A	823.3
Gerrard	J	813.3
Ghazal	T	780.0
Giamos	M	440.0
Gibbons	H	813.3
Gilday	L	827.5
Gilday	S	540.0
Gillis	J	850.0
Gilmour	V	940.0
Gilroy	I	160.0
Giurgean	D	885.0
Giurleo	R	575.0
Goela	A	995.0
Golder	A	770.0
Golding	A	486.7
Gomez	A	740.0
Gordon	Q	770.0
Gordon	K	760.0
Gracias	E	336.7
Graham	E	870.0
Graham	J	840.0

Misener	A	840.0
Moreau	L	840.0
Murdoch	O	840.0
Pfrimmer	G	840.0
Pilon	E	840.0
Ross	H	840.0
Salter	A	840.0
Serre	I	840.0
Silligmann	S	840.0
Talashok	S	840.0
Tewodros	N	840.0
Turnpenny	H	840.0
Velcich	M	840.0
Welcher	E	840.0
Willett	J	840.0
Wong	A	840.0
Zhang	A	840.0
Dosa	I	836.7
Fresco	E	836.7
Georgiev	B	836.7
Tucker	K	836.7
Aghayan	N	833.3
Bobanovic	E	833.3
Cao	S	833.3
Hallman	G	833.3
Nguyen	T	833.3
Petican	P	831.7
Villa	V	830.0
Gilday	L	827.5
Ramanand	O	826.7
Chiblow Carpenter	S	825.0
Hayden	A	825.0
Olsen	A	825.0
Pyper	L	825.0
Banfield	I	823.3
Bazely	A	823.3
Ellis	R	823.3
Gergi	A	823.3
Haney	B	823.3
Phaneuf	M	823.3
Wood	V	823.3
Burditt	M	821.7
Bevand	H	820.0
Evangeline Bona	L	820.0
Folk	O	820.0
Mscichowski	O	820.0
Collver	M	816.7
Eulenberg	W	816.7
Hunt	O	816.7
Jagatic	B	816.7
Krievins	C	816.7
Pace	T	816.7
Stoicescu	A	816.7
Stronks	K	816.7
Whiting	C	816.7
Wright	A	816.7
Dueck	A	815.0
Mcneilly	Y	815.0
Cornwell	S	813.3
Doyle	B	813.3
Gerrard	J	813.3
Gibbons	H	813.3
Innanen	M	813.3
Klein	A	813.3
Lakich	M	813.3

Gray	R	800.0
Greaves	M	568.3
Green	H	743.3
Gresch	E	700.0
Griffiths	N	690.0
Grigor	M	760.0
Gross	L	423.3
Grover	E	923.3
Gruehl	A	460.0
Gu	A	540.0
Guo	R	705.0
Guy	N	927.5
Guzman	P	900.0
Ha	K	688.3
Hagerman	E	870.0
Hallman	G	833.3
Hamilton	A	565.0
Han	N	946.7
Haney	B	823.3
Hankinson	R	570.0
Hariski	C	740.0
Harper	E	571.7
Harris	E	723.3
Hart	Z	715.0
Hartley	N	800.0
Harvey	O	805.0
Hayden	A	825.0
Hazen	E	840.0
Hazen	D	770.0
Hemington	P	840.0
Herold	W	840.0
Heslop	J	912.5
Hicknell	G	470.0
Higgins	N	750.0
Higuchi	R	915.0
Hind	M	870.0
Hipolito	M	601.7
Hoang	E	400.0
Hoddy	M	360.0
Hofland	A	860.0
Hollar	A	840.0
Holley	A	805.0
Holstein	A	750.0
Hong	L	475.0
Hopkins	A	505.0
Hopkinson	S	470.0
Horenberg	O	840.0
Horvath	P	870.0
Hou	C	840.0
Houmphavong	K	740.0
Howell	Q	783.3
Howell	A	623.3
Hoy-Riehl	N	840.0
Hsu	L	920.0
Hubbard	H	840.0
Hull	E	840.0
Hull-Jacquin	C	700.0
Humanski	E	593.3
Hunt	O	816.7
Huntington	S	385.0
Hynes	E	240.0
Ibrahim	K	513.3
Ignor	R	893.3
Ikonikov	M	840.0
Ilic	L	700.0
Innanen	M	813.3
Irwin	R	805.0

Moore	C	813.3
Piraine	J	813.3
Puhalski	Z	813.3
Roulston	A	813.3
Tramplasure	D	813.3
Underys	E	813.3
Bonisteel	B	810.0
Brubacher	E	810.0
Keith	L	810.0
Locklin	L	810.0
Martins	R	810.0
Sumi	L	810.0
Zariczniak	M	808.3
El Khalil	S	806.7
O'donnell	K	806.7
Sexton	C	806.7
Zambri	V	806.7
Alves	J	805.0
Harvey	O	805.0
Holley	A	805.0
Irwin	R	805.0
Kwan	S	805.0
Machado	M	805.0
Mcfadden	S	805.0
Mckenzie	E	805.0
Mia Nianzou	A	805.0
Sage	A	805.0
Britton	E	801.7
Appel	R	800.0
Beattie	K	800.0
Cadieux	C	800.0
Dumitru	M	800.0
Dunlop	K	800.0
Dunn	B	800.0
Farndon	B	800.0
Fauvelle	S	800.0
Garcia	A	800.0
Gray	R	800.0
Hartley	N	800.0
Kehr	V	800.0
Li	S	800.0
Lemke	M	800.0
Merker	S	800.0
O'grady	N	800.0
Pereira	M	800.0
Rutter	K	800.0
Sudds-Mcdonald	B	800.0
Draves	B	798.3
Dyck	K	798.3
Oldfield	S	798.3
Rodrigues	L	798.3
Cesar	A	796.7
Chapman	B	796.7
Purdy	D	795.0
Fennema	K	793.3
Mae Weiner	L	793.3
Paquette	P	793.3
Postma	M	793.3
Alvandpour	I	790.0
Kornylo	B	790.0
Mcdonald	M	790.0
Ruff	T	790.0
Sparling	S	790.0
Tsen	M	790.0
Lindsay	L	788.3
Stefels	R	788.3
Cox	G	786.7

Isabella Pezzulli	L	570.0
Jackman	G	843.3
Jackson	K	840.0
Jackson	R	751.7
Jackson	K	440.0
Jagatic	B	816.7
Jahura	J	613.3
Jeffrey	C	863.3
Jeffrey	C	598.3
Jenkins	A	477.5
Jentzsch-Luecke	A	660.0
Ji	C	443.3
Jia	A	966.7
Jia	K	703.3
Jin	E	570.0
Jin	J	443.3
Johnson	G	773.3
Johnston	S	783.3
Johnston	K	740.0
Jones	E	840.0
Jordan	M	840.0
Jozwa	E	653.3
Juan	J	861.7
Judson	E	760.0
Julongbayan	I	665.0
Jumani	N	490.0
Kaczmariski	G	340.0
Kadri	M	450.0
Kalabric	E	540.0
Kalianiotis	C	743.3
Karl	A	900.0
Karl	E	900.0
Kassian	K	763.3
Katschio	R	491.7
Katsidis	B	606.7
Kaur Randhawa	S	930.0
Kazimierzczak	B	625.0
Kehr	V	800.0
Keith	L	810.0
Kelar	O	740.0
Keleher	S	760.0
Kellam	S	740.0
Kelleher	S	860.0
Kenbur	L	650.0
Killingbeck	B	840.0
King	J	855.0
Klein	A	813.3
Klein	M	765.0
Klie	S	870.0
Konkol	K	693.3
Konovalova	A	490.0
Kornylo	B	790.0
Kostecki	M	756.7
Kottoor	K	996.7
Kowlessar	T	940.0
Koyeva	E	490.0
Krievins	C	816.7
Kucharski	R	340.0
Kukta	B	527.5
Kulchyski	A	970.0
Kulnieks	L	370.0
Kuruc	A	860.0
Kwan	S	805.0
Kyte	S	750.0
Li	S	800.0
La Delfa	A	360.0
Labrie-Sharif	E	660.0
Lachine	N	760.0

Dennis	B	786.7
Luzardo Nava	V	786.7
Patrick	L	786.7
Vaillancourt	M	786.7
Vega	E	786.7
Baatje	P	785.0
Boisvert	N	785.0
Booth	C	785.0
Chan	E	785.0
Clarke	L	785.0
Mackenzie	B	785.0
Richards	C	785.0
Howell	Q	783.3
Johnston	S	783.3
Leesment	T	783.3
Parkin	A	783.3
Pooran	N	783.3
Dabbagh Bureau	L	781.7
Ghazal	T	780.0
Lati	A	780.0
Lee	C	780.0
Massicotte	P	780.0
Whitty	P	780.0
Claus	H	775.0
Evans	C	775.0
Flumiani	A	773.3
Johnson	G	773.3
Mcintosh	A	773.3
Winegarden	E	773.3
Buzali	M	771.7
Bowman	C	770.0
Brankovic	J	770.0
Clark	L	770.0
Cui	J	770.0
Fazekas	M	770.0
Golder	A	770.0
Gordon	Q	770.0
Hazen	D	770.0
Mels	A	770.0
Mielko	G	770.0
Rajh	A	770.0
Ruiz	R	770.0
Serghides	A	770.0
Smith	M	770.0
Ballance-Hinch	A	766.7
Wimmer	A	766.7
Ye	C	766.7
Klein	M	765.0
Kassian	K	763.3
Laporta	M	763.3
Munhoz	S	763.3
Manzanares Scozzese	A	761.7
Mpougiotis	J	761.7
Amz	C	760.0
Atchison	H	760.0
Bae	S	760.0
Barrett	G	760.0
Berrea	L	760.0
Bryant	P	760.0
Brydson	I	760.0
Clark	A	760.0
Cramp	L	760.0
Derubeis	C	760.0
Dixon	E	760.0
Elliott	J	760.0
Elliott	V	760.0
Gaston	E	760.0
Gordon	K	760.0

Lacopo	I	650.0
Lacourciere	J	901.7
Laczko-Albert	E	653.3
Laflamme	S	360.0
Lakich	M	813.3
Lamanna	A	628.3
Lampiris	A	470.0
Lanctot	S	860.0
Lange	M	946.7
Lanis	L	440.0
Laporta	M	763.3
Larmet	S	571.7
Latchford	L	868.3
Lati	A	780.0
Latour	A	600.0
Lawrence	A	840.0
Lawrence	A	410.0
Le	T	760.0
Lee	C	780.0
Lee	A	660.0
Leesment	T	783.3
Leite	R	460.0
Leko	L	862.5
Lemke	M	800.0
Lentine	L	841.7
Letsos	Y	760.0
Levit	N	885.0
Lewis	S	941.7
Lewis	L	673.3
Lewis	A	546.7
Li	N	568.3
Li	N	568.3
Liang	E	585.0
Liao	M	580.0
Liao	S	400.0
Lim	S	740.0
Lin	M	685.0
Lin	S	520.0
Lindsay	L	788.3
List	A	843.3
Ljubicic	M	685.0
Loberg	S	335.0
Locklin	L	810.0
Logan	C	260.0
Louzon	L	880.0
Lu	K	760.0
Lu	F	716.7
Lu	V	675.0
Luczyk	G	760.0
Lui	S	746.7
Lukic	S	846.7
Luo	D	675.0
Luong	E	270.0
Lupsor	T	500.0
Luskey	A	885.0
Luzardo Nava	V	786.7
Maars	K	995.0
Macguire	H	870.0
Machado	M	805.0
Macintosh	L	840.0
Mackay	H	855.0
Mackenzie	B	785.0
Mackinnon	D	760.0
Macklin	M	900.0
Macri	L	240.0
Macwilliam	R	370.0
Madden	R	483.3
Mae Weiner	L	793.3

Grigor	M	760.0
Judson	E	760.0
Keleher	S	760.0
Lachine	N	760.0
Le	T	760.0
Letsos	Y	760.0
Lu	K	760.0
Luczyk	G	760.0
Mackinnon	D	760.0
Manastersky	A	760.0
Mccabe	A	760.0
Mcnelly	M	760.0
Nikonowicz	M	760.0
Orviss	S	760.0
Paul	K	760.0
Procter	G	760.0
Sampson	C	760.0
Schubert	S	760.0
Sheahan	R	760.0
Skjerpen	E	760.0
Spano	M	760.0
Tatham	O	760.0
Totzke	Q	760.0
Vella	K	760.0
Vickers	H	760.0
Walker	L	760.0
Williams	M	760.0
Simpson	N	758.3
Xu	A	758.3
Craig	A	756.7
Kostecki	M	756.7
Yang	R	756.7
Atkinson	G	755.0
Zhang	M	755.0
Stefek	H	753.3
Stronks	B	753.3
Jackson	R	751.7
Cobham	A	750.0
Eecloo	S	750.0
Foy	K	750.0
Higgins	N	750.0
Holstein	A	750.0
Kyte	S	750.0
Mcintosh	S	750.0
Michaud	E	750.0
Mulder	N	750.0
Pauls	T	750.0
Pooran	C	750.0
Roberts	A	750.0
Robertson	E	750.0
Thomas	I	750.0
Abualia	L	748.3
Tran	M	748.3
Currie	C	746.7
Dogru	D	746.7
Evans	J	746.7
Lui	S	746.7
Sabljak	K	746.7
Scott	A	746.7
Tsai	L	746.7
Workman	K	746.7
Green	H	743.3
Kalianiotis	C	743.3
Walters-Fontaine	V	743.3
Assaly	M	740.0
Choi	S	740.0
Coelho	N	740.0
Colaiacono	E	740.0

Maga	L	970.0
Magyar	A	875.0
Major	T	500.0
Mallakin	N	415.0
Mallia	S	906.7
Maltezas	A	400.0
Manastersky	A	760.0
Manbeck	J	855.0
Mancini	J	440.0
Mancuso	D	683.3
Manzanares Scozzese	A	761.7
Manzanares Scozzese	B	730.0
Mares	E	640.0
Maria Moldovan	M	915.0
Maric	S	400.0
Mark	A	911.7
Markoc	E	575.0
Martins	R	810.0
Marzilli	M	740.0
Massicotte	P	780.0
Masters	M	956.7
Mavec	N	626.7
Mayerhofer	M	870.0
Mccabe	A	760.0
Mccarty	R	440.0
Mcclure	E	875.0
Mccreesh	M	708.3
Mcderment	M	440.0
Mcdonald	M	790.0
Mcewen	H	970.0
Mcfadden	S	805.0
Mcgahon	M	673.3
Mcgarr	J	841.7
Mcintosh	A	773.3
Mcintosh	S	750.0
Mckaig	G	988.3
Mckenzie	E	805.0
Mckenzie	A	733.3
Mckinnon	S	886.7
Mckinstry	M	470.0
Mcleod	A	646.7
Mcnally	M	760.0
Mcneilly	Y	815.0
Mculty	P	655.0
Meevis	S	850.0
Meinecke	M	600.0
Melchert	L	740.0
Mels	A	770.0
Menard	R	663.3
Meng	A	680.0
Meng	A	500.0
Mercer	H	940.0
Merker	S	800.0
Mia Nianzou	A	805.0
Michaud	E	750.0
Michell	I	840.0
Middleton	A	508.3
Mielko	G	770.0
Migliano	M	866.7
Mihalic	K	340.0
Mikhaila	S	931.7
Millar	E	336.7
Miller	L	870.0
Mills	L	977.5
Mirica	M	728.3
Mirilovic	T	900.0
Misener	A	840.0
Mitchell	B	440.0

Costa	A	740.0
Cranny	J	740.0
Crompton	A	740.0
Desjardins	L	740.0
Elliott	L	740.0
Elms	A	740.0
Farrell	D	740
Galaïtes	G	740
Gazquez	K	740
Gomez	A	740
Hariski	C	740
Houmphavong	K	740
Johnston	K	740
Kelar	O	740
Kellam	S	740
Lim	S	740
Marzilli	M	740
Melchert	L	740
Moskala	E	740
Ngaindjo	M	740
Nissen	M	740
Park	A	740
Powell	S	740
Reardon	A	740
Sansom	C	740
Smith	M	740
Tran	E	740
Trinh	T	740
Warren	T	740
Warren	E	740
Wood	S	740
Zizzo	A	740
Dunlop	K	736.67
Ford	E	736.67
Fanning	E	733.33
Foster	M	733.33
Mckenzie	A	733.33
Tadros	I	733.33
Manzanares Scozzese	B	730
Shakeel	Y	730
Mirica	M	728.33
Dietz	C	726.67
Harris	E	723.33
Borndahl	M	721.67
Price	A	720
Vanderlinden	A	720
Lu	F	716.67
Vellathottam	S	716.67
Barisdale	M	715
Hart	Z	715
Andrews	M	712.5
Pec	V	712.5
Zawidzki	V	712.5
Mccreesh	M	708.33
Paponette	D	706.67
Payne	L	706.67
Guo	R	705
Ellison	H	703.33
Jia	K	703.33
Vallarta	E	703.33
Bradica	A	700
Francella	G	700
Gresch	E	700
Hull-Jacquin	C	700
Illic	L	700
O'leary	N	700
Oner	N	700
Parson	L	700

Mobin	S	520.0
Modopoulos	R	983.3
Moir	C	440.0
Molina Medina	A	270.0
Mong	C	490.0
Moody	R	855.0
Moore	C	813.3
Moore	L	650.0
Morden	K	981.7
Moreau	L	840.0
Moses	L	846.7
Moskala	E	740.0
Moulaison	J	890.0
Moussadji	A	605.0
Moussadji	E	605.0
Mpougiotis	J	761.7
Mscichowski	O	820.0
Muhammad	Z	370.0
Muinuddin	L	675.0
Mulder	N	750.0
Mullen	M	850.0
Munhoz	S	763.3
Murdoch	O	840.0
Murray	A	545.0
Nesti	A	320.0
Ng	M	693.3
Ng	R	485.0
Ngaindjo	M	740.0
Nguyen	K	920.0
Nguyen	T	833.3
Nikonowicz	M	760.0
Niles-Smith	B	500.0
Nissen	M	740.0
Nwachukwu	E	870.0
O'leary	N	700.0
O'sullivan	M	901.7
Oakman	G	646.7
Obie	M	570.0
O'brien	K	590.0
O'connor	J	540.0
O'donnell	K	806.7
O'grady	N	800.0
Oke	M	885.0
Oldfield	S	798.3
Olsen	A	825.0
O'Neill	C	865.0
O'Neill	Q	858.3
Oner	N	700.0
Opasinis	L	340.0
Organ	R	921.7
Orviss	S	760.0
Osborne	T	893.3
Oteyza	K	260.0
Özçayır	J	615.0
Pace	T	816.7
Padilla	J	260.0
Paponette	D	706.7
Paquette	P	793.3
Park	A	740.0
Parkin	A	783.3
Parson	L	700.0
Pastor	C	966.7
Patel	S	983.3
Patrick	L	786.7
Patroi	S	886.7
Pau	C	360.0
Paul	K	760.0
Pauls	T	750.0

Konkol	K	693.33
Ng	M	693.33
Cavalcanti	M	690
El Hajj	A	690
Griffiths	N	690
Ronholm	M	690
Ha	K	688.33
Brownson	O	686.67
Poonja	S	686.67
Lin	M	685
Ljubicic	M	685
Ellison	A	683.33
Mancuso	D	683.33
Meng	A	680
Rocha	B	680
Trentin	Y	680
Dwyne	C	677.5
Bondy	D	676.67
Stewart	M	676.67
Lu	V	675
Luo	D	675
Muinuddin	L	675
Lewis	L	673.33
McMahon	M	673.33
Peddle	H	673.33
Taylor	P	673.33
Burlacu	A	670
Singh	J	670
Julongbayan	I	665
Menard	R	663.33
Salter	S	663.33
Armstrong	C	662.5
Bishop	M	661.67
Dunlop	M	661.67
Slaz	M	661.67
Gavva	A	660
Jentzsch-Luecke	A	660
Labrie-Sharif	E	660
Lee	A	660
Robson	B	660
Burton	V	655
Demedeiros	H	655
Gan	M	655
McNulty	P	655
Jozwa	E	653.33
Laczko-Albert	E	653.33
Salazar	M	653.33
Santos	E	653.33
Clarke	P	650
Kenbur	L	650
Lacopo	I	650
Moore	L	650
Rayes	C	650
Chapman	L	646.67
Dawdy	A	646.67
Finney	E	646.67
McLeod	A	646.67
Oakman	G	646.67
Sayers	E	646.67
Mares	E	640
Rose	C	640
Salkhordeh	A	640
Wikjord	K	640
Shi	I	633.33
Zeng	S	631.67
Engineer	S	630
Stillitano	M	630
Burkic	B	628.33

Payne	L	706.7
Payne	V	460.0
Pec	V	712.5
Peddle	H	673.3
Penner	V	885.0
Pereira	M	800.0
Peters	B	906.7
Petican	A	841.7
Petican	P	831.7
Petruhin	C	400.0
Pfrimmer	G	840.0
Phaneuf	M	823.3
Phillipo	S	870.0
Pilon	E	840.0
Piraine	J	813.3
Pittman	E	340.0
Pluimers	E	476.7
Polasek	D	850.0
Polo	D	500.0
Poonja	S	686.7
Pooran	N	783.3
Pooran	C	750.0
Posthumus	A	946.7
Postma	M	793.3
Powell	S	740.0
Powell	E	560.0
Power	K	453.3
Pressey	A	871.7
Presta	S	570.0
Price	A	720.0
Procter	G	760.0
Protasiewicz	I	335.0
Puhalski	Z	813.3
Purdy	D	795.0
Pyper	L	825.0
Quintanar	F	477.5
Radoski	I	240.0
Raine	G	435.0
Rajh	A	770.0
Ramanand	O	826.7
Ratajczak	K	540.0
Rayes	C	650.0
Reardon	A	740.0
Reid	Q	930.0
Reid	R	460.0
Resnick	H	460.0
Richards	C	785.0
Rivers	N	870.0
Roberts	A	750.0
Robertson	E	750.0
Robinson	L	490.0
Robinson	I	440.0
Robson	B	660.0
Rocha	B	680.0
Rodrigues	L	798.3
Rodrigues	O	600.0
Ronholm	M	690.0
Rose	C	640.0
Ross	H	840.0
Roulston	A	813.3
Rowden	M	860.0
Rozenberg	M	320.0
Ruff	T	790.0
Ruiz	R	770.0
Russo	B	620.0
Rutter	K	800.0
Rycombel	F	900.0
Sabljak	K	746.7

Lamanna	A	628.33
Mavec	N	626.67
Yap	I	626.67
Kazimierczak	B	625
Coderre	A	623.33
Howell	A	623.33
Weaver	E	623.33
Bruno	A	620
Russo	B	620
Tung	A	620
Borho	A	615
Cox	G	615
Özçayır	J	615
Jahura	J	613.33
Baldwin	P	606.67
Katsidis	B	606.67
Moussadji	A	605
Moussadji	E	605
Silva	S	605
Anthony	O	601.67
Hipolito	M	601.67
Cutaia	L	600
Dearden	C	600
El Refaie	L	600
Latour	A	600
Meinecke	M	600
Rodrigues	O	600
Tingey	H	600
Vitullo	A	600
Williamson	A	600
Jeffrey	C	598.33
Akler	C	593.33
Humanski	E	593.33
Summerley	A	593.33
Flynn	B	590
O'brien	K	590
Deetlefs	K	586.67
Berger	E	585
Gallo	S	585
Gao	C	585
Liang	E	585
Liao	M	580
Antic	T	577.5
Giurleo	R	575
Markoc	E	575
Harper	E	571.67
Larmet	S	571.67
Cao	C	570
Fulsom	E	570
Hankinson	R	570
Isabella Pezzulli	L	570
Jin	E	570
Obie	M	570
Presta	S	570
Stewart	E	570
Greaves	M	568.33
Li	N	568.33
Li	N	568.33
Alvi	A	566.67
Charlize	W	566.67
Daluz	M	566.67
Davison	C	565
Hamilton	A	565
Bertucci	C	560
Bourne	O	560
Chowdhury	N	560
Cignini	M	560
Dempsey	C	560

Safari	L	540.0
Sagayaga	P	385.0
Sage	A	805.0
Salazar	M	653.3
Salkhordeh	A	640.0
Salter	A	840.0
Salter	S	663.3
Saluchok	M	926.7
Sampson	C	760.0
Sansom	C	740.0
Santos	E	653.3
Sargent	A	858.3
Sasitharan	M	450.0
Sasso	S	906.7
Savescu	I	941.7
Sayers	E	646.7
Schad	E	873.3
Schubert	S	760.0
Scopis	L	540.0
Scott	A	746.7
Scott	K	500.0
Scott	L	160.0
Seider	L	940.0
Serghides	A	770.0
Serre	I	840.0
Sexton	C	806.7
Shakeel	Y	730.0
Sheahan	R	760.0
Shen	S	861.7
Shep	A	940.0
Sherlock	D	340.0
Shi	I	633.3
Siebenga	B	340.0
Silligmann	S	840.0
Silva	S	605.0
Silverthorn	E	885.0
Simmonds	S	920.0
Simpson	N	758.3
Sinclair-Killackey	K	983.3
Singh	J	670.0
Singh	F	440.0
Skjerpen	E	760.0
Slaz	M	661.7
Smith	A	870.0
Smith	L	870.0
Smith	M	770.0
Smith	M	740.0
Song	B	540.0
Sonneveld	A	940.0
Sorge-Speers	E	860.0
Spagnuolo	A	470.0
Spano	M	760.0
Sparling	S	790.0
Spehr	A	956.7
St. Louis	H	851.7
Stankova	E	863.3
Steele	A	886.7
Stefek	H	753.3
Stefels	R	788.3
Stewart	M	676.7
Stewart	E	570.0
Steyners	C	540.0
Stillitano	M	630.0
Stoicescu	A	816.7
Strickland	A	360.0
Stronks	K	816.7
Stronks	B	753.3

Dravers	A	560
Powell	E	560
Barfoot	S	555
Cooper	L	555
Swartz	K	555
Betoner	M	546.67
Lewis	A	546.67
Vickers	B	546.67
Murray	A	545
Xu	M	545
Wilton	A	542.5
Addario	K	540
Fraser	D	540
Gilday	S	540
Gu	A	540
Kalabric	E	540
O'connor	J	540
Ratajczak	K	540
Safari	L	540
Scopis	L	540
Song	B	540
Steyners	C	540
Thomas	E	540
Watkins	C	540
Chiu	I	535
Beattie	M	533.33
Williams	A	533.33
Kukta	B	527.5
Wright	A	527.5
Chan	G	526.67
Deshpande	S	526.67
Dimitrov	C	520
Lin	S	520
Mobin	S	520
Bukvic	Z	516.67
Bhalla	P	513.33
Ibrahim	K	513.33
Elminowski	N	510
Middleton	A	508.33
Hopkins	A	505
Bernardo	A	500
Brooks	E	500
Chevalier	C	500
Chojnowski	K	500
Lupsor	T	500
Major	T	500
Meng	A	500
Niles-Smith	B	500
Polo	D	500
Scott	K	500
Tse	K	500
Wilson	B	500
Wong Campozano	K	500
Clark	A	491.67
Katschio	R	491.67
Breakey	M	490
Jumani	N	490
Konovalova	A	490
Koyeva	E	490
Mong	C	490
Robinson	L	490.0
Golding	A	486.7
Ng	R	485.0
Yule	N	485.0
Madden	R	483.3
Jenkins	A	477.5
Quintanar	F	477.5

Studin	G	160.0
Sudds-Mcdonald	B	800.0
Sumi	L	810.0
Summerley	A	593.3
Sutton	K	260.0
Swartz	K	555.0
Szymanowski	A	920.0
Tadros	I	733.3
Talashok	S	840.0
Tang	S	915.0
Tatham	O	760.0
Tatum Castro	D	900.0
Taylor	P	673.3
Taylor	C	340.0
Tewodros	N	840.0
Thomas	I	750.0
Thomas	E	540.0
Thompson	N	885.0
Thompson	L	860.0
Thomson	C	460.0
Thomson	G	430.0
Tingey	H	600.0
Toews	A	941.7
Tong	S	856.7
Tong	V	440.0
Totzke	Q	760.0
Tramplasure	D	813.3
Tran	M	748.3
Tran	E	740.0
Traynor	S	440.0
Trentin	Y	680.0
Trinh	T	740.0
Tsai	L	746.7
Tsang	L	470.0
Tse	K	500.0
Tsen	M	790.0
Tucker	K	836.7
Tung	A	620.0
Turner	P	300.0
Turnpenny	H	840.0
Tutching	C	978.3
Underys	E	813.3
Vaillancourt	M	786.7
Valdivieso	G	940.0
Valeriotte	L	946.7
Vallarta	E	703.3
Vandenbroucke	S	870.0
Vanderlinden	A	720.0
Vargas	V	1000.0
Vastag	E	860.0
Vega	E	786.7
Velcich	M	840.0
Vella	K	760.0
Vellathottam	S	716.7
Vickers	A	965.0
Vickers	H	760.0
Vickers	B	546.7
Vila	A	350.0
Villa	V	830.0
Villela	A	850.0
Visser	C	940.0
Vitullo	A	600.0

Pluimers	E	476.7
Windsor	K	476.7
Hong	L	475.0
Beaton	K	470.0
Choy	L	470.0
Dalakas	S	470.0
Fowler	R	470.0
Hicknell	G	470.0
Hopkinson	S	470.0
Lampiris	A	470.0
Mckinstry	M	470.0
Spagnuolo	A	470.0
Tsang	L	470.0
Berze	I	460.0
Flynn	S	460.0
Gruehl	A	460.0
Leite	R	460.0
Payne	V	460.0
Reid	R	460.0
Resnick	H	460.0
Thomson	C	460.0
Zeyghami	R	460.0
Bomberry	M	453.3
Power	K	453.3
Kadri	M	450.0
Sasitharan	M	450.0
Ji	C	443.3
Jin	J	443.3
Angus	C	440.0
Baker	A	440.0
Bradstock	C	440.0
Bryan	N	440.0
Bunn	O	440.0
Coleman	F	440.0
Cwirenko	G	440.0
Dora	A	440.0
Ferreira	V	440.0
Finnegan	S	440.0
Fragnelli	G	440.0
Giamos	M	440.0
Jackson	K	440.0
Lanis	L	440.0
Mancini	J	440.0
Mccarty	R	440.0
Mcderment	M	440.0
Mitchell	B	440.0
Moir	C	440.0
Robinson	I	440.0
Singh	F	440.0
Tong	V	440.0
Traynor	S	440.0
Raine	G	435.0
Ebreo	C	430.0
Thomson	G	430.0
Gross	L	423.3
Young	K	420.0
Mallakin	N	415.0
Bieber	S	410.0
Lawrence	A	410.0
De Leon	S	400.0
Hoang	E	400.0
Liao	S	400.0

Volodkova	N	860.0
Walker	L	760.0
Waller	S	360.0
Walsh	E	855.0
Walters-Fontaine	V	743.3
Wang	N	880.0
Wang	A	385.0
Warren	T	740.0
Warren	E	740.0
Watkins	C	540.0
Wawrow	S	946.7
Weaver	E	623.3
Weber	F	900.0
Wei	X	956.7
Welcher	E	840.0
Whiting	C	935.0
Whiting	C	816.7
Whitty	P	780.0
Wikjord	K	640.0
Willett	J	840.0
Williams	L	875.0
Williams	M	760.0
Williams	A	533.3
Williamson	A	600.0
Wilson	D	983.3
Wilson	J	865.0
Wilson	B	500.0
Wilton	A	542.5
Wimmer	A	766.7
Windsor	K	476.7
Winegarden	E	773.3
Wittig	L	900.0
Woit	P	905.0
Wong	A	840.0
Wong Campozano	K	500.0
Wood	V	823.3
Wood	S	740.0
Woods	S	240.0
Workman	K	746.7
Wright	A	816.7
Wright	A	527.5
Wysocki	K	843.3
Xu	A	758.3
Xu	M	545.0
Yang	T	870.0
Yang	R	756.7
Yap	I	626.7
Ye	C	766.7
Yoshida	M	370.0
Young	A	1000.0
Young	K	420.0
Yule	N	485.0
Zakaznikov	A	866.7
Zambri	V	806.7
Zariczniak	M	808.3
Zawidzki	V	712.5
Zeng	S	631.7
Zeyghami	R	460.0
Zhang	A	840.0
Zhang	M	755.0
Zhang	C	260.0
Zhao	B	946.7

Maltezas	A	400.0
Maric	S	400.0
Petruhin	C	400.0
Huntington	S	385.0
Sagayaga	P	385.0
Wang	A	385.0
Champion	C	370.0
Evoy	A	370.0
Kulnieks	L	370.0
Macwilliam	R	370.0
Muhammad	Z	370.0
Yoshida	M	370.0
Braganza	B	365.0
Casterton	T	360.0
Chen	R	360.0
Hoddy	M	360.0
La Delfa	A	360.0
Laflamme	S	360.0
Pau	C	360.0
Strickland	A	360.0
Waller	S	360.0
Chatterton	A	350.0
Vila	A	350.0
Akbary	N	340.0
Asenov	M	340.0
Biller	B	340.0
Bond	K	340.0
Boskovic	K	340.0
Cancilla	S	340.0
Fawcett	M	340.0
Kaczmarski	G	340.0
Kucharski	R	340.0
Mihalic	K	340.0
Opasinis	L	340.0
Pittman	E	340.0
Sherlock	D	340.0
Siebenga	B	340.0
Taylor	C	340.0
Gracias	E	336.7
Millar	E	336.7
Loberg	S	335.0
Protasiewicz	I	335.0
Nesti	A	320.0
Rozenberg	M	320.0
Abella	M	300.0
Turner	P	300.0
Chu	A	270.0
Dewey	V	270.0
Luong	E	270.0
Molina Medina	A	270.0
Logan	C	260.0
Oteyza	K	260.0
Padilla	J	260.0
Sutton	K	260.0
Zhang	C	260.0
Zhong	K	260.0
Hynes	E	240.0
Macri	L	240.0
Radoski	I	240.0
Woods	S	240.0
Basile	A	160.0
Charles	A	160.0

Zhong	K	260.0
Zilberbrant	B	910.0
Zizzo	A	740.0

Gilroy	I	160.0
Scott	L	160.0
Studin	G	160.0