

2021-2022 USA Fencing Rolling Point Standings  
V40MS

CURRENT AS OF			7/6/2021	ROLLING	V40 - DEC	2019	V40 - JULY	2021	V40- NTLS	2019
RANK	NAME	YOB	DIVISION	TOTAL	PLACE	POINTS	PLACE	POINTS	PLACE	POINTS
1	Prilutsky, Stanley	1975	Columbus OH	708	2	368	np	0	3	340
2	Resheidat, Shadi	1975	Indiana	642	np	0	2	368	8	274
3	Pashby, Stephen N	1978	N. Carolina	618	3	340	np	0	6	278
4T	Phillips, Kim V	1972	Metro NYC	488	8	274	np	0	9	214
4T	Anderson, Nathan T	1973	Colorado	488	10	212	np	0	7	276
6	Abousamra, Mamdou K	1975	Metro NYC	482	np	0	6	278	14	204
7	Anfora, Andrew	1979	San Diego	420	9	214	np	0	13	206
8	Priest, Brian	1974	Michigan	414	16	200	9	214	18	138
9T	Refaee, Ahmed	1978	Colorado	400	1	400	np	0	np	0
9T	Lee, Ivan	1981	Metropolitan NYC	400	np	0	1	400	np	0
11	Fotiyev, Aleksandr	1972	Connecticut	368	np	0	np	0	2	368
12	Seal, Richard	1978		342	15	202	np	0	17	140
13T	Bates, Sean M	1975	Arizona	340	np	0	np	0	3	340
13T	Mauri, Gherardo	1978	Connecticut	340	np	0	3	340	np	0
13T	Sakhanenko, Nikita	1979	Western WA	340	3	340	np	0	np	0
13T	Seidel, Jonathan	1980	New Jersey	340	np	0	3	340	np	0
17T	Tsung, David	1979	Central California	280	5	280	np	0	np	0
17T	Kallio, Jeffrey	1979	North Carolina	280	np	0	np	0	5	280
17T	Alcebar, Romie	1979	New Jersey	280	np	0	5	280	np	0
20T	Bush, Joshua C	1974	Nebr-S.Dak	276	7	276	np	0	np	0
20T	Bartlett, Jonathan	1975	Metropolitan NYC	276	np	0	7	276	np	0
22	Colter, Richard	1973		274	np	0	8	274	np	0
23T	Maldari, Frank	1974	New England	212	np	0	np	0	10	212
23T	Chen, James	1974	San Bernardino	212	np	0	10	212	np	0
25T	Erlikh, Roman	1972	Metropolitan NYC	210	np	0	11	210	np	0
25T	Kandlik, Aaron	1974	Maryland	210	11	210	np	0	np	0
25T	Roman, Marc A	1977	Illinois	210	np	0	np	0	11	210
28T	Gauvey, Ken	1973	Maryland	208	np	0	np	0	12	208
28T	Dhar, Asif	1975	Capitol	208	np	0	12	208	np	0
30	Bratton, Patrick	1976	Harrisburg	206	np	0	13	206	np	0
31	Plonka, Derek	1976	Southern California	204	14	204	np	0	np	0
32	Meshkov, Andrey	1977	Huds-Berks	202	np	0	np	0	15	202

np = Did not earn points (including not competing)