ジュニアポイントランキング規程

(1)対象大会 山口県テニス協会主催大会、高体連主催県大会及び中学校テニス連盟主催大会のうち、

・山口県ジュニアテニス選手権・・全国小学生山口県予選・高校生学年別テニス大会

・RSK全国選抜山口県予選・・全国中学生山口県予選・・ウインタージュニアテニス選手権

・U15全国選抜山口県予選 ・サマーサーキット ・中国高校テニス選手権大会山口県予選

・MUFGジュニア山口県予選・オータムサーキット・高校総体テニス競技県予選

・全国選抜ジュニア山口県予選 ・中国オープンジュニア山口大会 ・県体育大会兼中国高校新人テニス大会山口県予選

・全日本ジュニア選抜室内山口県予選

*10歳以下の試合はグリーンボール使用専用ランキングとする

(2)集計対象者 対象大会に出場した全選手(県協会登録を問わない)を対象にする

(3)取得の基準 1)全ての参加選手にポイントを与える(ただし、MUFG県予選、全日本ジュニア選抜室内県予選はベスト16までとする)

2) 本戦ストレートイン選手が初戦敗退した場合は予選決勝のポイントを与える

3) リタイア(Ret)した場合はその前ラウンドのポイントを与える

4) Byeで2回戦に入った選手が2回戦で敗退した時は初戦敗退と同じポイントを与える

5) No ShowとDefの扱い

No Show 連絡有り:加算しない 連絡なし:0を加算

Def(大会期間中)の場合は0点とする

6) 原則として本戦の結果でのポイントを与える

ただし、フィードインコンソレーションで5~8位に入った場合のみ、その順位のポイントを与える

(4)順位 1) ベストアベレージ方式

・各カテゴリーごとに規程分母を定める

・分子は、全獲得ポイントの中から、多い順に規定数を抽出したポイントの合計 規定分母に達した場合:分母は規定数 分子:ベストポイントの合計 規定分母に達しない場合:分母は規定数 分子:獲得ポイントの合計

2) 規定数

U18:4 U17:4 U16:4 U15:4 U14:5 U13:5 U12:5 U11:5 U10:3 1月から6月末までは偶数年齢、7月から12月末は奇数年齢のカテゴリー表示とする

3) 同ポイントの場合は大会出場数の少ない選手を上位とする

(5)発表 1) 山口県テニス協会のホームページ上に掲載する

2) 山口県テニス協会登録選手のみ発表する

G	1	2	3	4	5	6	7	8	16	32	64	128	256	512
22	288	216	180	144	108	90	80.899	72	36	18.202	9.303	4.652	2.304	1.152
21	264	198	165	132	99	82.5	74.157	66	33	16.685	8.528	4.264	2.112	1.056
20	231	173.25	144.375	115.5	86.625	72.188	64.888	57.75	28.875	14.6	7.462	3.731	1.848	0.924
19	202.125	151.594	126.328	101.063	75.797	63.164	56.777	50.531	25.266	12.775	6.529	3.265	1.617	0.809
18	99.484	74.613	62.178	49.742	37.307	31.089	27.945	24.871	12.436	6.288	3.214	1.607	0.796	0.398
18	99.484	74.613	62.178	49.742	37.307	31.089	27.945	24.871	12.436	6.288	3.214	1.607	0.796	0.398
17	99.484	74.613	62.178	49.742	37.307	31.089	27.945	24.871	4.145	-	1	-	-	-
17	99.484	74.613	62.178	49.742	37.307	31.089	27.945	24.871	4.145	-	-	-	-	-
16	85.275	63.956	53.297	42.638	31.978	26.648	23.954	21.319	10.659	5.39	2.755	1.377	0.682	0.341
15	59.847	44.885	37.404	29.924	22.443	18.702	16.811	14.962	7.481	3.782	1.933	0.967	0.479	0.239
14	52.366	39.275	32.729	26.183	19.637	16.364	14.71	13.092	6.546	3.31	1.692	0.846	0.419	0.209
13	45.821	34.366	28.638	22.911	17.183	14.319	12.871	11.455	5.728	2.896	1.48	0.74	0.367	0.183
12	40.094	30.071	25.059	20.047	15.035	12.529	11.262	10.024	5.012	2.534	1.295	0.648	0.321	0.16
12	40.094	30.071	25.059	20.047	15.035	12.529	11.262	10.024	5.012	2.534	1.295	0.648	0.321	0.16
11	22.553	16.915	14.096	11.277	8.457	7.048	6.335	5.638	2.819	1.425	0.729	0.364	0.18	0.09
10	19.734	14.801	12.334	9.867	7.4	6.167	5.543	4.934	2.467	1.247	0.637	0.319	0.158	0.079
9	8.634	6.476	5.396	4.317	3.238	2.698	2.425	2.159	1.079	0.546	0.279	0.139	0.069	0.035
8	7.555	5.666	4.722	3.778	2.833	2.361	2.122	1.889	0.944	0.477	0.244	0.122	0.06	0.03
8	7.555	5.666	4.722	3.778	2.833	2.361	2.122	1.889	0.944	0.477	0.244	0.122	0.06	0.03
7	4.25	3.188	2.656	2.125	1.594	1.328	1.194	1.063	0.531	0.269	0.137	0.069	0.034	0.017
6	3.719	2.789	2.324	1.86	1.395	1.162	1.045	0.93	0.465	0.235	0.12	0.06	0.03	0.015
5	3.254	2.441	2.034	1.627	1.22	1.017	0.914	0.814	0.407	0.206	0.105	0.053	0.026	0.013
4	1.831	1.373	1.144	0.916	0.687	0.572	0.514	0.458	0.229	0.116	0.059	0.03	0.015	0.007
4	1.831	1.373	1.144	0.916	0.687	0.572	0.514	0.458	0.229	0.116	0.059	0.03	0.015	0.007
6	85.272	63.954	53.295	42.636	31.977	26.648	23.953	21.318	10.659	5.389	2.755	1.377	0.682	0.341
4	22.553	16.915	14.096	11.277	8.457	7.048	6.335	5.638	2.819	1.425	0.729	0.364	0.18	0.09
2	4.25	3.188	2.656	2.125	1.594	1.328	1.194	1.063	0.531	0.269	0.137	0.069	0.034	0.017
	22 21 20 19 18 17 17 16 15 14 13 12 12 11 10 9 8 8 7 6 4 4	22 288 21 264 20 231 19 202.125 18 99.484 17 99.484 16 85.275 15 59.847 14 52.366 13 45.821 12 40.094 11 22.553 10 19.734 9 8.634 8 7.555 7 4.25 6 3.719 5 3.254 4 1.831 4 1.831	22 288 216 21 264 198 20 231 173.25 19 202.125 151.594 18 99.484 74.613 17 99.484 74.613 16 85.275 63.956 15 59.847 44.885 14 52.366 39.275 13 45.821 34.366 12 40.094 30.071 12 40.094 30.071 11 22.553 16.915 10 19.734 14.801 9 8.634 6.476 8 7.555 5.666 7 4.25 3.188 6 3.719 2.789 5 3.254 2.441 4 1.831 1.373 4 1.831 1.373 4 22.553 16.915	22 288 216 180 21 264 198 165 20 231 173.25 144.375 19 202.125 151.594 126.328 18 99.484 74.613 62.178 18 99.484 74.613 62.178 17 99.484 74.613 62.178 16 85.275 63.956 53.297 15 59.847 44.885 37.404 14 52.366 39.275 32.729 13 45.821 34.366 28.638 12 40.094 30.071 25.059 12 40.094 30.071 25.059 11 22.553 16.915 14.096 10 19.734 14.801 12.334 9 8.634 6.476 5.396 8 7.555 5.666 4.722 8 7.555 5.666 4.722 7 4.25 3.188	22 288 216 180 144 21 264 198 165 132 20 231 173.25 144.375 115.5 19 202.125 151.594 126.328 101.063 18 99.484 74.613 62.178 49.742 18 99.484 74.613 62.178 49.742 17 99.484 74.613 62.178 49.742 16 85.275 63.956 53.297 42.638 15 59.847 44.885 37.404 29.924 14 52.366 39.275 32.729 26.183 13 45.821 34.366 28.638 22.911 12 40.094 30.071 25.059 20.047 11 22.553 16.915 14.096 11.277 10 19.734 14.801 12.334 9.867 9 8.634 6.476 5.396 4.317 8 7.555 <td>22 288 216 180 144 108 21 264 198 165 132 99 20 231 173.25 144.375 115.5 86.625 19 202.125 151.594 126.328 101.063 75.797 18 99.484 74.613 62.178 49.742 37.307 17 99.484 74.613 62.178 49.742 37.307 17 99.484 74.613 62.178 49.742 37.307 16 85.275 63.956 53.297 42.638 31.978 15 59.847 44.885 37.404 29.924 22.443 14 52.366 39.275 32.729 26.183 19.637 13 45.821 34.366 28.638 22.911 17.183 12 40.094 30.071 25.059 20.047 15.035 11 22.553 16.915 14.096 11.277 8.457</td> <td>22 288 216 180 144 108 90 21 264 198 165 132 99 82.5 20 231 173.25 144.375 115.5 86.625 72.188 19 202.125 151.594 126.328 101.063 75.797 63.164 18 99.484 74.613 62.178 49.742 37.307 31.089 17 99.484 74.613 62.178 49.742 37.307 31.089 17 99.484 74.613 62.178 49.742 37.307 31.089 17 99.484 74.613 62.178 49.742 37.307 31.089 17 99.484 74.613 62.178 49.742 37.307 31.089 16 85.275 63.956 53.297 42.638 31.978 26.648 15 59.847 44.885 37.404 29.924 22.443 18.702 14 52.366 39</td> <td>22 288 216 180 144 108 90 80.899 21 264 198 165 132 99 82.5 74.157 20 231 173.25 144.375 115.5 86.625 72.188 64.888 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 16 85.275 63.956 53.297 42.638 31.978 26.648 23.954 15 59.847 44.885 37.404 29.924 22.443 18.702 16.811</td> <td>22 288 216 180 144 108 90 80.899 72 21 264 198 165 132 99 82.5 74.157 66 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 18 52.544 74.613 62.178 49.742 37.307 31.089 27.945 24.871</td> <td>22 288 216 180 144 108 90 80.899 72 36 21 264 198 165 132 99 82.5 74.157 66 33 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 12.436 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 16 85.275 63.956 53.297 42.638 31.978 26.648 23.954 21.319 10.659 15 59.847</td> <td>22 288 216 180 144 108 90 80.899 72 36 18.202 21 264 198 165 132 99 82.5 74.157 66 33 16.685 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 12.436 6.288 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 16 85.275 63.956 53.297 42.638 31.978</td> <td>22 288 216 180 144 108 90 80.899 72 36 18.202 9.303 21 264 198 165 132 99 82.5 74.157 66 33 16.685 8.528 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 7.462 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 6.529 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 12.436 6.288 3.214 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 — — 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 — — <t< td=""><td>22 288 216 180 144 108 90 80.899 72 36 18.202 9.303 4.652 21 264 198 165 132 99 82.5 74.157 66 33 16.685 8.528 4.264 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 7.462 3.731 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 6.529 3.265 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 1.2436 6.288 3.214 1.607 19 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 — — — 19 99.484 74.613 62.178 49.742 37.307 31</td><td>22 288 216 180 144 108 90 80.899 72 36 18.202 9.303 4.652 2.304 21 264 198 165 132 99 82.5 74.157 66 33 16.685 8.528 4.264 2.112 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 7.462 3.731 1.848 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 6.529 3.265 1.617 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 1.145 - - - - - - - - - - - - - - - - - - - - - - - -</td></t<></td>	22 288 216 180 144 108 21 264 198 165 132 99 20 231 173.25 144.375 115.5 86.625 19 202.125 151.594 126.328 101.063 75.797 18 99.484 74.613 62.178 49.742 37.307 17 99.484 74.613 62.178 49.742 37.307 17 99.484 74.613 62.178 49.742 37.307 16 85.275 63.956 53.297 42.638 31.978 15 59.847 44.885 37.404 29.924 22.443 14 52.366 39.275 32.729 26.183 19.637 13 45.821 34.366 28.638 22.911 17.183 12 40.094 30.071 25.059 20.047 15.035 11 22.553 16.915 14.096 11.277 8.457	22 288 216 180 144 108 90 21 264 198 165 132 99 82.5 20 231 173.25 144.375 115.5 86.625 72.188 19 202.125 151.594 126.328 101.063 75.797 63.164 18 99.484 74.613 62.178 49.742 37.307 31.089 17 99.484 74.613 62.178 49.742 37.307 31.089 17 99.484 74.613 62.178 49.742 37.307 31.089 17 99.484 74.613 62.178 49.742 37.307 31.089 17 99.484 74.613 62.178 49.742 37.307 31.089 16 85.275 63.956 53.297 42.638 31.978 26.648 15 59.847 44.885 37.404 29.924 22.443 18.702 14 52.366 39	22 288 216 180 144 108 90 80.899 21 264 198 165 132 99 82.5 74.157 20 231 173.25 144.375 115.5 86.625 72.188 64.888 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 16 85.275 63.956 53.297 42.638 31.978 26.648 23.954 15 59.847 44.885 37.404 29.924 22.443 18.702 16.811	22 288 216 180 144 108 90 80.899 72 21 264 198 165 132 99 82.5 74.157 66 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 18 52.544 74.613 62.178 49.742 37.307 31.089 27.945 24.871	22 288 216 180 144 108 90 80.899 72 36 21 264 198 165 132 99 82.5 74.157 66 33 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 12.436 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 16 85.275 63.956 53.297 42.638 31.978 26.648 23.954 21.319 10.659 15 59.847	22 288 216 180 144 108 90 80.899 72 36 18.202 21 264 198 165 132 99 82.5 74.157 66 33 16.685 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 12.436 6.288 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 16 85.275 63.956 53.297 42.638 31.978	22 288 216 180 144 108 90 80.899 72 36 18.202 9.303 21 264 198 165 132 99 82.5 74.157 66 33 16.685 8.528 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 7.462 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 6.529 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 12.436 6.288 3.214 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 — — 17 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 — — <t< td=""><td>22 288 216 180 144 108 90 80.899 72 36 18.202 9.303 4.652 21 264 198 165 132 99 82.5 74.157 66 33 16.685 8.528 4.264 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 7.462 3.731 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 6.529 3.265 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 1.2436 6.288 3.214 1.607 19 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 — — — 19 99.484 74.613 62.178 49.742 37.307 31</td><td>22 288 216 180 144 108 90 80.899 72 36 18.202 9.303 4.652 2.304 21 264 198 165 132 99 82.5 74.157 66 33 16.685 8.528 4.264 2.112 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 7.462 3.731 1.848 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 6.529 3.265 1.617 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 1.145 - - - - - - - - - - - - - - - - - - - - - - - -</td></t<>	22 288 216 180 144 108 90 80.899 72 36 18.202 9.303 4.652 21 264 198 165 132 99 82.5 74.157 66 33 16.685 8.528 4.264 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 7.462 3.731 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 6.529 3.265 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 1.2436 6.288 3.214 1.607 19 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 4.145 — — — 19 99.484 74.613 62.178 49.742 37.307 31	22 288 216 180 144 108 90 80.899 72 36 18.202 9.303 4.652 2.304 21 264 198 165 132 99 82.5 74.157 66 33 16.685 8.528 4.264 2.112 20 231 173.25 144.375 115.5 86.625 72.188 64.888 57.75 28.875 14.6 7.462 3.731 1.848 19 202.125 151.594 126.328 101.063 75.797 63.164 56.777 50.531 25.266 12.775 6.529 3.265 1.617 18 99.484 74.613 62.178 49.742 37.307 31.089 27.945 24.871 1.145 - - - - - - - - - - - - - - - - - - - - - - - -

グリーンボール使用時のポイント