

AGOPUNTURA T0

SOGGETTI	SESSO	ANNI	PESO	ALTEZZA	T0 RESISTENZA
1	M	63	65	168	518
2	M	65	64	170	535
3	M	61	61	167	631
4	M	58	70	175	580
5	F	57	68	175	670
6	F	44	58	173	683
7	F	51	61	169	601
8	F	53	56	165	550
9	F	49	57	163	542
10	F	52	59	164	512
11	F	53	63	166	501
12	F	66	65	168	497
13	M	49	59	169	499
14	F	48	56	173	523
15	F	56	58	175	520
16	F	47	61	174	515
17	F	53	58	176	603
18	M	58	64	178	580
19	M	55	61	176	523
20	F	47	67	170	601
21	F	49	65	168	598
22	F	51	63	173	595
23	F	50	66	174	592
24	M	52	61	180	612
25	M	55	60	179	603
26	F	54	78	172	597
27	F	56	77	171	594
28	F	58	82	175	596
29	M	59	77	178	588
30	M	55	84	177	587
31	F	60	71	174	603
	Totali 20F/11M				
	MEDIA	54,32	65,00	172,10	572,55
	DS	5,40	7,62	4,56	48,81
R					

TO REATTANZA	TO ANGOLO DI FASE	TO RESISTENZA NORMALIZZATA	TO REATTANZA NORMALIZZATA
52	5,75	308	30,95
51	5,46	314	30
53	4,81	378	31,73
57	5,63	331	32,57
70	5,98	383	40
75	6,29	395	43,35
60	5,72	356	35,5
50	5,21	333	30,3
54	5,71	332	33,12
61	6,82	312	37,19
51	5,83	302	30,72
52	5,99	296	30,95
54	6,2	295	31,95
61	6,68	302	35,26
62	6,83	297	35,42
45	5,01	293	25,86
55	5,22	342	31,25
52	5,13	325	29,21
62	6,79	297	35,22
44	4,19	353	25,88
46	4,4	356	27,38
45	4,33	344	26,01
46	4,45	340	26,43
46	4,3	340	25,55
47	4,46	337	26,25
48	4,6	347	27,9
45	4,34	347	26,31
46	4,42	340	26,28
47	4,58	330	26,4
44	4,29	332	24,85
48	4,56	347	27,58
52,55	5,29		
7,79	0,87		

AGOPUNTURA T1			
SOGGETTI	T1 RESISTENZA	T1 REATTANZA	T1 ANGOLO DI FASE
1	539	55	5,84
2	541	53	5,61
3	620	54	4,99
4	589	60	5,83
5	675	70	5,94
6	693	76	6,28
7	609	62	5,83
8	558	51	5,24
9	553	56	5,8
10	517	61	6,76
11	504	48	5,45
12	501	50	5,72
13	502	51	5,82
14	526	65	7,08
15	518	61	6,75
16	520	47	5,18
17	605	54	5,11
18	579	53	5,24
19	520	60	6,61
20	600	45	4,3
21	606	47	4,44
22	597	49	4,7
23	594	54	5,21
24	614	64	5,97
25	605	49	4,64
26	597	48	4,6
27	596	47	4,52
28	598	48	4,6
29	589	48	4,67
30	589	48	4,67
31	606	46	4,35
MEDIA	576,13	54,19	5,41
DS	48,29	7,65	0,78
T1 T0 T test	0,0004288	0,0114104	0,0384011

			AGOPUNTURA T2	
T1 RESISTENZA NORMALIZZATA	T1 REATTANZA NORMALIZZATA		SOGGETTI	T2 RESISTENZA
321	32,73		1	505
318	31,17		2	524
371	32,33		3	625
337	34,28		4	572
386	40		5	664
400	43,93		6	681
360	36,68		7	592
338	30,9		8	541
339	34,35		9	535
315	37,19		10	503
304	28,91		11	497
296	29,58		12	492
297	30,17		13	504
304	37,57		14	526
296	34,85		15	518
299	27,01		16	504
344	30,68		17	599
325	29,77		18	575
295	33,7		19	520
353	26,47		20	602
361	27,97		21	604
345	28,32		22	597
341	31,03		23	594
341	35,55		24	615
338	27,37		25	601
347	27,91		26	591
349	27,48		27	589
342	27,42		28	593
331	26,96		29	600
333	27,11		30	602
348	26,43		31	616
			MEDIA	570,35
			DS	50,84
			T2 T0 T test	0,04662277

T2 REATTANZA	T2 ANGOLO DI FASE	T2 RESISTENZA NORMALIZZATA	T2 REATTANZA NORMALIZZATA
54	5,67	301	32,14
53	5,79	308	31,17
56	5,13	374	33,53
59	5,91	327	33,71
65	5,61	377	41,14
68	5,72	386	43,35
62	6	350	36,68
52	5,5	328	31,51
56	6	328	34,35
59	6,72	307	35,97
48	5,53	299	28,91
50	5,82	291	29,58
52	5,91	298	30,76
65	7,08	304	37,57
61	6,75	296	34,85
47	5,33	290	27,01
55	5,26	340	31,25
52	5,18	323	29,21
62	6,83	295	20,19
46	4,38	354	27,05
48	4,56	360	28,57
49	4,7	345	28,32
48	4,63	345	27,58
49	4,56	342	27,22
49	4,67	336	27,37
50	4,84	345	29,07
48	4,67	344	28,07
49	4,73	339	28
49	4,68	337	27,52
48	4,57	340	27,11
46	4,28	354	26,43
53,39	5,39		
6,30	0,78		
0,04537894	0,02097788		

AGOPUNTURA DELTA T0 T1 T2

	DELTA RESISTENZA T0 T2	DELTA RESISTENZA T0 T1	DELTA RESISTENZA T1 T2
	-13	21	-34
	-11	6	-17
	-6	-11	5
	-8	9	-17
	-6	5	-11
	-2	10	-12
	-9	8	-17
	-9	8	-17
	-7	11	-18
	-9	5	-14
	-4	3	-7
	-5	4	-9
	5	3	2
	3	3	0
	-2	-2	0
	-11	5	-16
	-4	2	-6
	-5	-1	-4
	-3	-3	0
	1	-1	2
	6	8	-2
	2	2	0
	2	2	0
	3	2	1
	-2	2	-4
	-6	0	-6
	-5	2	-7
	-3	2	-5
	12	1	11
	15	2	13
	13	3	10
MEDIA	-2,19	3,58	-5,77
DS	7,04	5,38	10,09

DELTA REATTANZA T0 T2	DELTA REATTANZA T0 T1	DELTA REATTANZA T1 T2		DELTA ANG. FASE T0 T2
2	3	-1		-0,08
2	2	0		0,33
3	1	2		0,32
2	3	-1		0,28
-5	0	-5		-0,37
-7	1	-8		-0,57
2	2	0		0,28
2	1	1		0,29
2	2	0		0,29
-2	0	-2		-0,1
-3	-3	0		-0,3
-2	-2	0		-0,17
-2	-3	1		-0,29
4	4	0		0,4
-1	-1	0		-0,08
2	2	0		0,32
0	-1	1		0,04
0	1	-1		0,05
0	-2	2		0,04
2	1	1		0,19
2	1	1		0,16
4	4	0		0,37
2	8	-6		0,18
3	18	-15		0,26
2	2	0		0,21
2	0	2		0,24
3	2	1		0,33
3	2	1		0,31
2	1	1		0,1
4	4	0		0,28
-2	-2	0		-0,28
0,84	1,65	-0,81		0,10
2,67	3,82	3,45		0,26

DELTA ANG. FASE T0 T1	DELTA ANG. FASE T1 T2	
0,09	39,67	
0,15	22,79	
0,18	0,13	
0,2	22,91	
-0,04	16,61	
-0,01	17,72	
0,11	23	
0,03	22,5	
0,09	24	
-0,06	20,72	
-0,38	12,53	
-0,27	14,82	
-0,38	3,91	
0,4	7,08	
-0,08	6,75	
0,17	21,33	
-0,11	11,26	
0,11	9,18	
-0,18	6,83	
0,11	2,38	
0,04	6,56	
0,37	4,7	
0,76	4,63	
1,67	3,56	
0,18	8,67	
0	10,84	
0,18	11,67	
0,18	9,73	
0,09	-6,32	
0,38	-8,43	
-0,21	-5,72	
0,12	11,16	
0,37	10,42	

CICLOTRONICA VERA T		
SOGGETTI	SESSO	ANNI
1	M	63
2	M	65
3	M	61
4	M	58
5	F	57
6	F	44
7	F	51
8	F	53
9	F	49
10	F	52
11	F	53
12	F	66
13	M	49
14	F	48
15	F	56
16	F	47
17	F	53
18	M	58
19	M	55
20	F	47
21	F	49
22	F	51
23	F	50
24	M	52
25	M	55
26	F	54
27	F	56
28	F	58
29	M	59
30	M	55
31	F	60
	Totali 20F/11M	
	MEDIA	54,322581
	DS	5,3999203

0

PESO	ALTEZZA	TO RESISTENZA	TO REATTANZA	TO ANGOLO DI FASE	TO RESISTENZA NORMALIZZATA
65	168	539	51	5,42	303
64	170	545	50	5,25	321
61	167	655	51	4,46	392
70	175	600	55	5,25	343
68	175	605	65	6,15	346
58	173	690	64	5,31	399
61	169	612	59	5,52	356
56	165	570	49	4,92	345
57	163	555	53	5,47	340
59	164	515	60	6,67	314
63	166	503	52	5,92	303
65	168	499	53	6,08	297
59	169	501	54	6,17	296
56	173	530	60	6,48	306
58	175	525	61	6,66	300
61	174	518	43	4,75	298
58	176	605	54	5,11	346
64	178	581	52	5,13	326
61	176	525	60	6,55	298
67	170	603	43	4,08	354
65	168	601	45	4,29	358
63	173	594	44	4,3	343
66	174	590	44	4,27	339
61	180	608	45	4,24	338
60	179	602	46	4,38	336
78	172	599	48	5,4	348
77	171	592	43	4,16	346
82	175	595	44	4,39	340
77	178	587	45	4,39	329
84	177	586	43	4,2	331
71	174	610	46	4,37	346
65		575,48	51,03	5,15	
7,62015		46,15	6,81	0,84	

T0 REATTANZA NORMALIZZATA
30,35
29,41
30,53
31,42
37,14
36,99
34,91
29,69
32,51
36,58
31,32
33,12
31,95
46,15
34,85
24,71
30,68
29,21
39,77
25,29
26,78
25,43
25,28
25
25,69
27,9
25,14
25,14
25,28
24,29
26,43

CICLOTRONICA VERA T1		
SOGGETTI	T1 RESISTENZA	T1 REATTANZA
1	588	52
2	537	53
3	625	54
4	576	60
5	650	61
6	752	60
7	595	61
8	547	48
9	549	53
10	509	59
11	501	51
12	495	53
13	514	54
14	523	67
15	513	63
16	514	49
17	596	57
18	576	56
19	524	62
20	613	47
21	611	49
22	598	52
23	593	57
24	610	67
25	603	52
26	591	51
27	578	50
28	580	51
29	634	39
30	631	38
31	655	41
MEDIA	580,03	53,77
DS	56,07	7,17
T1 T0 T test	0,151640254	0,005392956

T1 ANGOLO DI FASE	T1 RESISTENZA NORMALIZZATA	T1 REATTANZA NORMALIZZATA
5,06	350	30,95
5,65	316	31,17
4,99	374	32,33
4,95	329	34,28
5,37	371	34,85
4,57	435	42,77
5,97	352	36,09
5,34	331	39,9
5,84	337	32,51
6,86	310	35,97
5,49	301	25,9
5,79	295	31,54
5,68	304	31,95
7,12	302	38,72
6,81	293	36
5,24	295	28,16
5,19	339	30,68
5,57	325	32,38
6,56	294	34,83
4,2	361	27,64
4,4	363	29,16
4,98	344	28,32
5,22	345	32,75
6,29	338	37,22
4,65	337	29,05
4,65	344	29,65
4,66	338	29,23
4,91	331	29,14
3,52	356	21,91
3,45	356	21,46
3,58	376	23,56
5,24		
0,93		
0,216522138		

CICLOTRO
SOGGETTI
1
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18
19
20
21
22
23
24
25
26
27
28
29
30
31
MEDIA
DS
T2 T0 T test

UNICA VERA T2

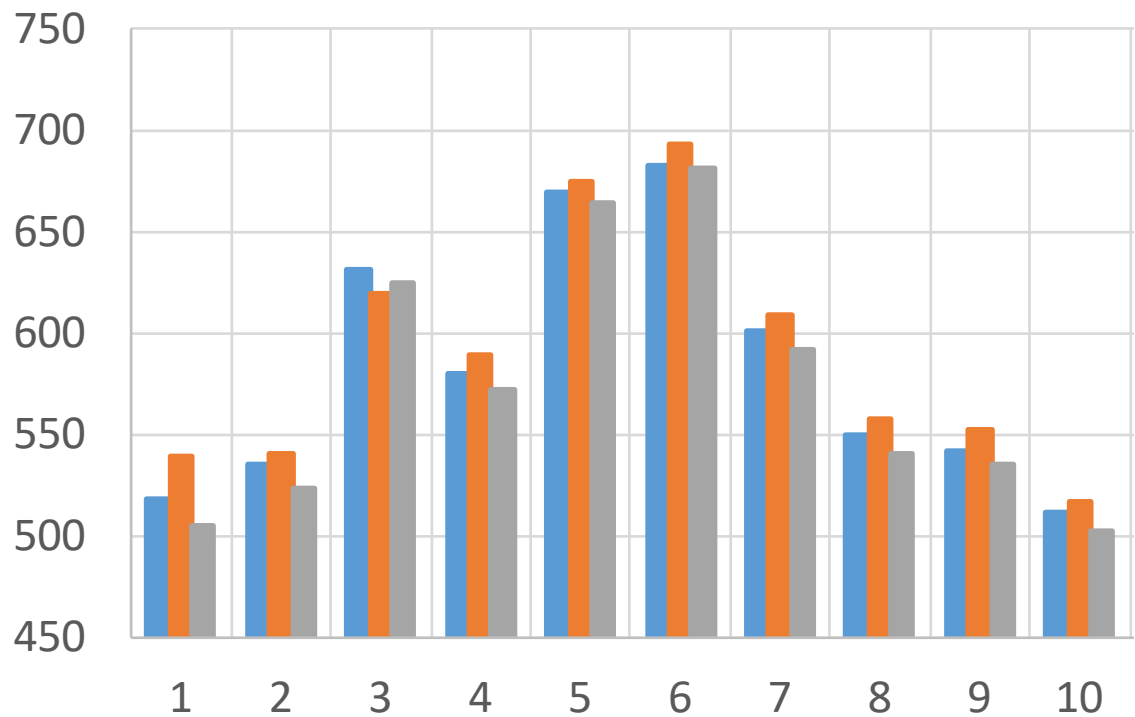
T2 RESISTENZA	T2 REATTANZA	T2 ANG. DI FASE	T2 RESISTENZA NORMALIZZATA
541	53	5,61	322
520	54	5,95	306
623	56	5,15	373
570	60	6,03	326
601	70	6,67	343
692	74	6,13	381
590	63	5,75	349
538	54	5,5	326
531	55	5,93	326
500	61	6,99	305
495	51	5,9	298
490	52	6,08	292
465	53	6,53	275
521	66	7,26	301
515	62	6,99	294
502	49	5,6	288
590	56	5,44	335
572	53	5,31	321
519	63	6,95	295
570	47	4,72	331
565	49	4,97	336
560	49	5,01	324
551	47	4,88	317
561	48	4,9	311
561	49	5	313
581	51	5,03	338
579	49	4,85	339
588	48	4,67	336
640	49	4,38	359
650	47	4,14	367
650	46	4,05	373
562,29	54,32	5,56	325,81
52,59	7,25	0,86	26,84
0,003761296	7,97318E-09	7,83765E-08	

T2 REATTANZA NORMALIZZATA
31,54
31,76
33,53
34,28
40
42,77
37,27
32,72
33,74
37,19
30,72
30,95
31,36
38,15
20,24
28,16
31,81
29,79
35,79
27,64
29,16
28,32
27,01
26,66
27,37
29,65
28,65
27,42
27,52
26,55
26,43
31,10
4,72

CICLOTRONICA - DELTA T0 T1 T2		
DELTA RESISTENZA T0 T2	DELTA RESISTENZA T0 T1	DELTA RESISTENZA T1 T2
2	49	-47
-25	-8	-17
-32	-30	-2
-30	-24	-6
-4	45	-49
2	62	-60
-22	-17	-5
-32	-23	-9
-24	-6	-18
-15	-6	-9
-8	-2	-6
-9	-4	-5
-36	13	-49
-9	-7	-2
-10	-12	2
-16	-4	-12
-15	-9	-6
-9	-5	-4
-6	-1	-5
-33	10	-43
-36	10	-46
-34	4	-38
-39	3	-42
-47	2	-49
-41	1	-42
-18	-8	-10
-13	-14	1
-7	-15	8
53	47	6
64	45	19
40	45	-5
-13,19	4,55	-17,74
25,63	24,18	21,53

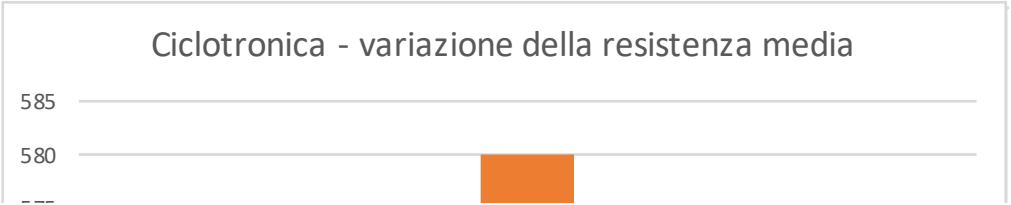
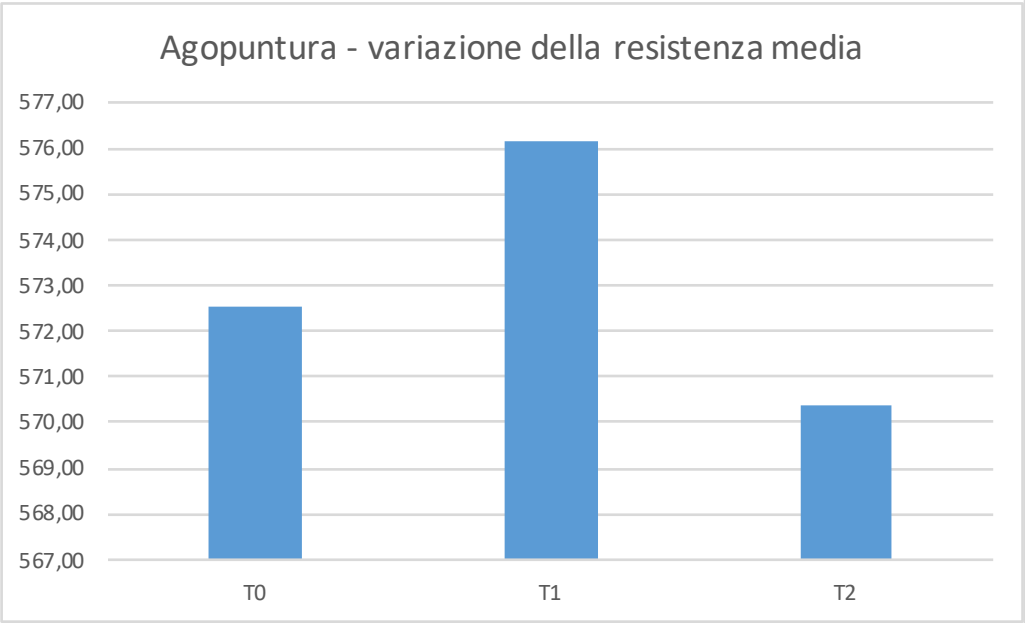
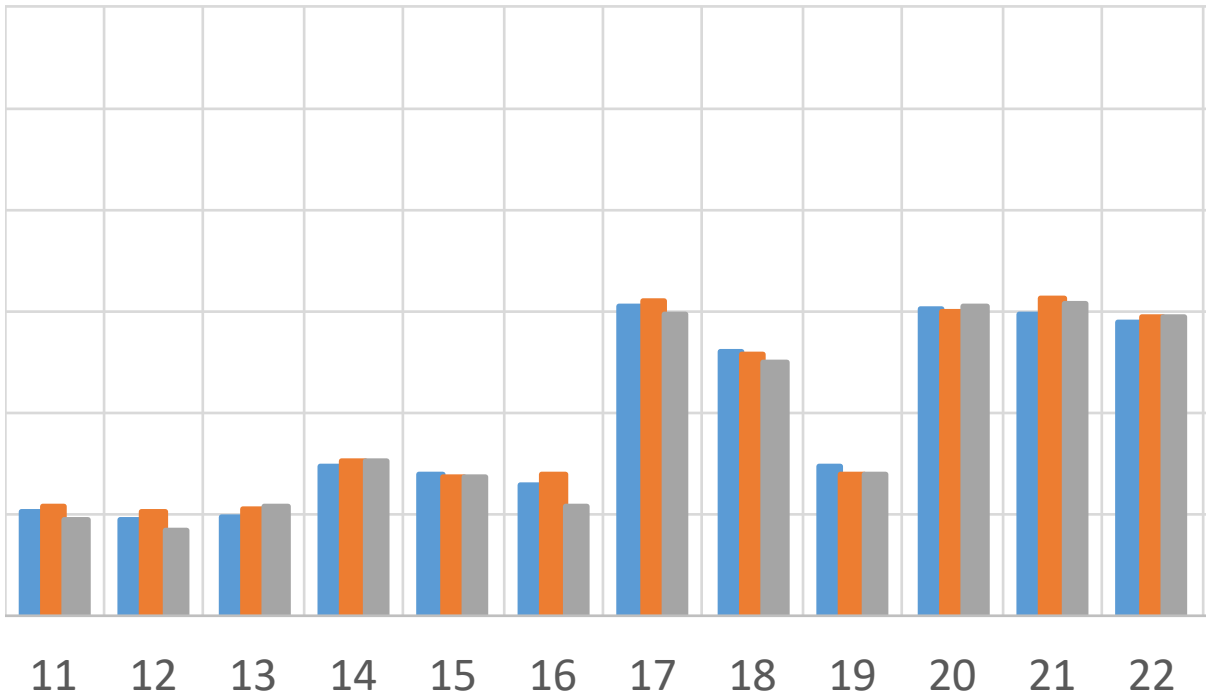
	DELTA REATTANZA T0 T2	DELTA REATTANZA T0 T1	DELTA REATTANZA T1 T2		DELTA ANG. DI FASE T0 T2
	2	1	-1		0,19
	4	3	-1		0,7
	5	3	0		0,69
	5	5	-2		0,78
	5	-4	7		0,52
	10	-4	12		0,82
	4	2	0		0,23
	5	-1	4		0,58
	2	0	0		0,46
	1	-1	0		0,32
	-1	-1	-2		-0,02
	-1	0	-3		0
	-1	0	-3		0,36
	6	7	-3		0,78
	1	2	-3		0,33
	6	6	-2		0,85
	2	3	-3		0,33
	1	4	-5		0,18
	3	2	-1		0,4
	4	4	-2		0,64
	4	4	-2		0,68
	5	8	-5		0,71
	3	13	-12		0,61
	3	22	-21		0,66
	3	6	-5		0,62
	3	3	-2		-0,37
	6	7	-3		0,69
	4	7	-5		0,28
	4	-6	8		-0,01
	4	-5	7		-0,06
	0	-5	3		-0,32
	3,29	2,74	-1,45		0,41
	2,40	5,62	5,86		0,33

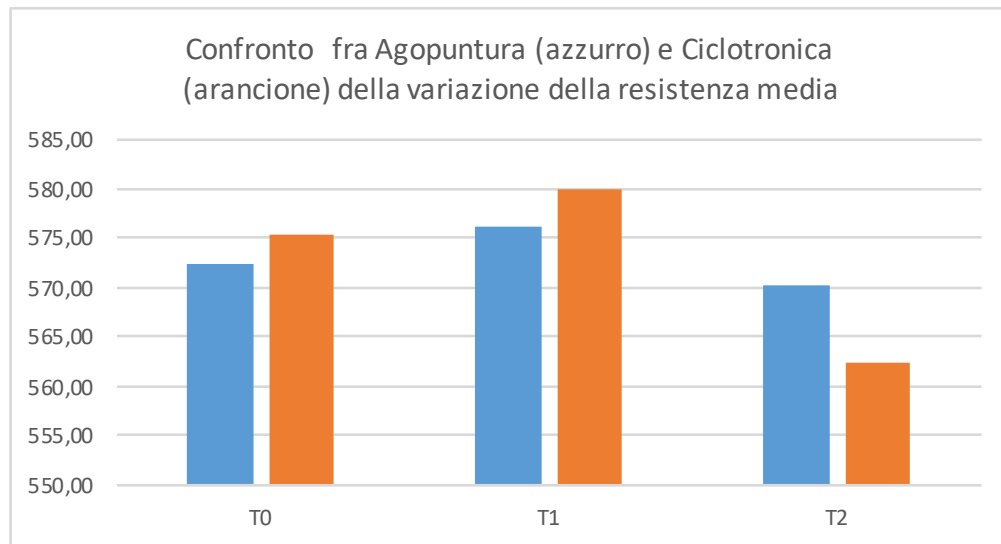
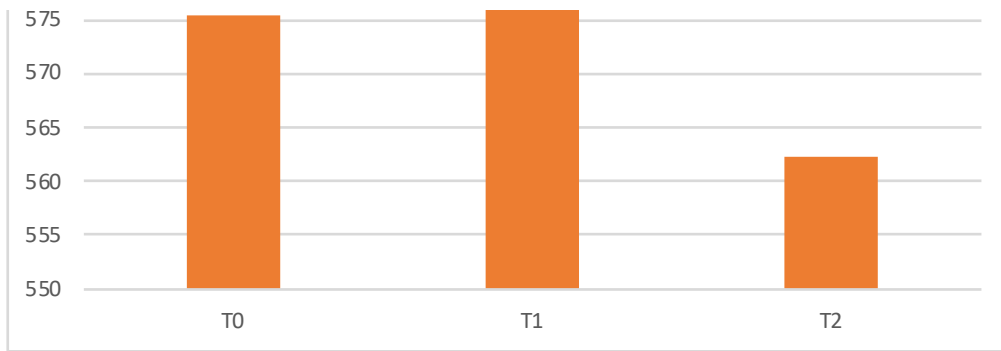
Agopuntura - Variazione della



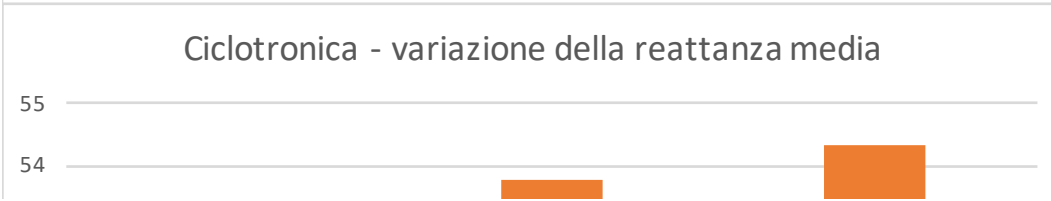
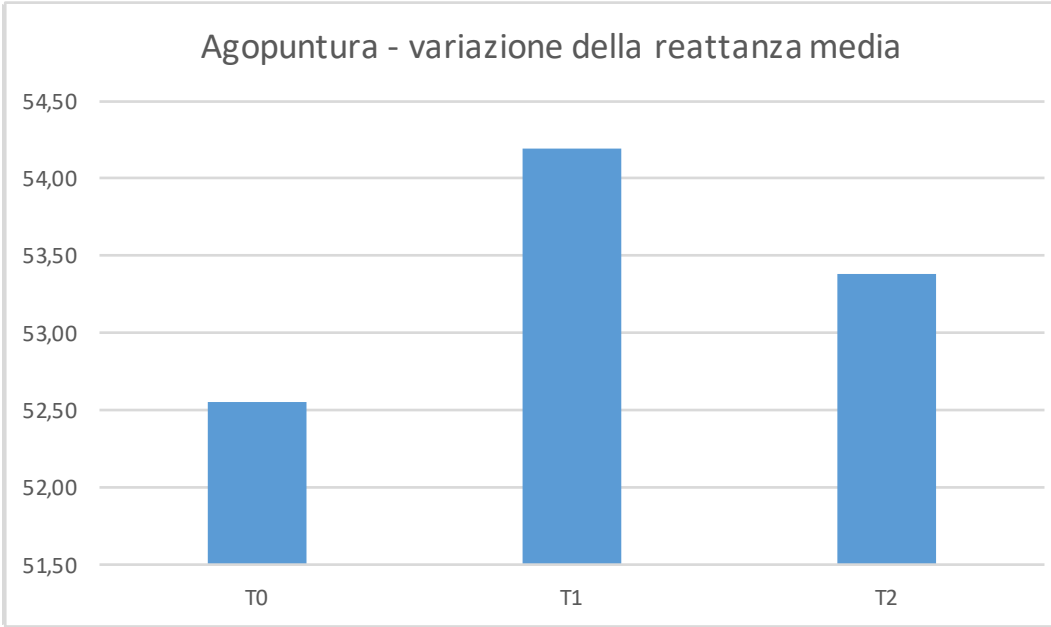
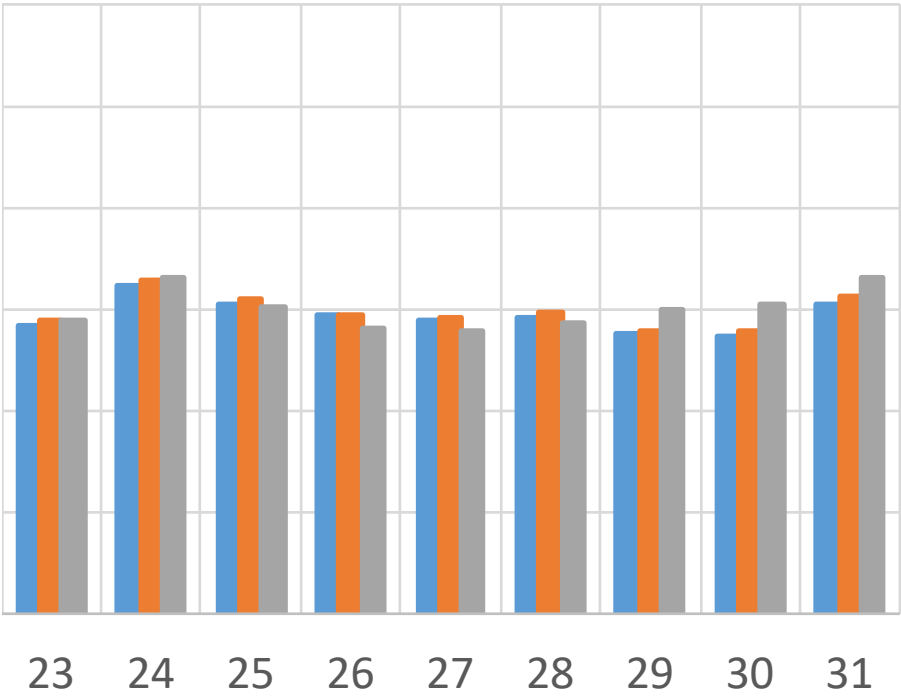
	agopuntura	T0	T1	T2
valori medi	resistenza	572,55	576,13	570,35
	reattanza	52,55	54,19	53,39
	angolo di fase	5,29	5,41	5,39
valori medi	ciclotronica			
	resistenza	575,48387	580,03	562,29
	reattanza	51,032258	53,77	54,32
	angolo di fase	5,15	5,24	5,56

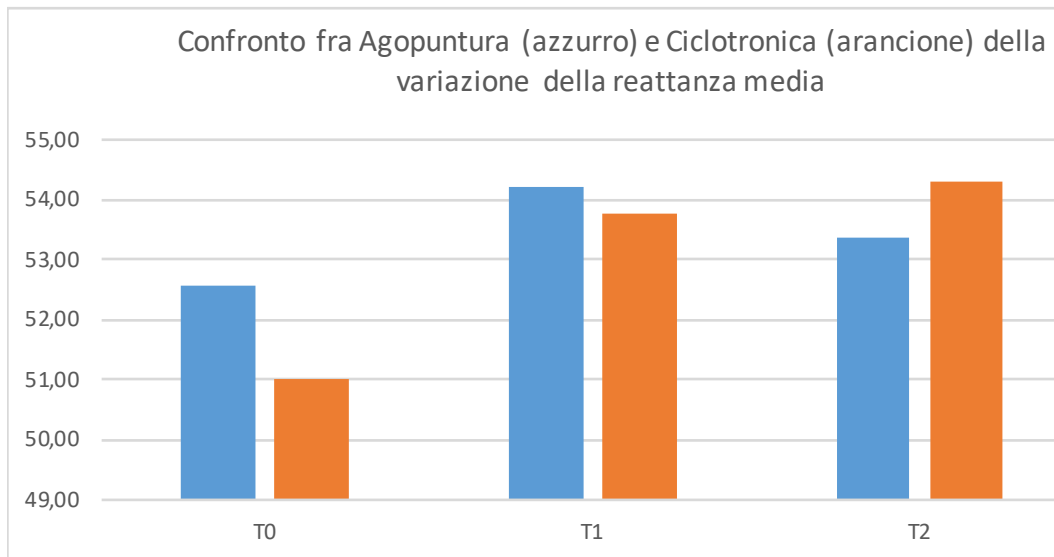
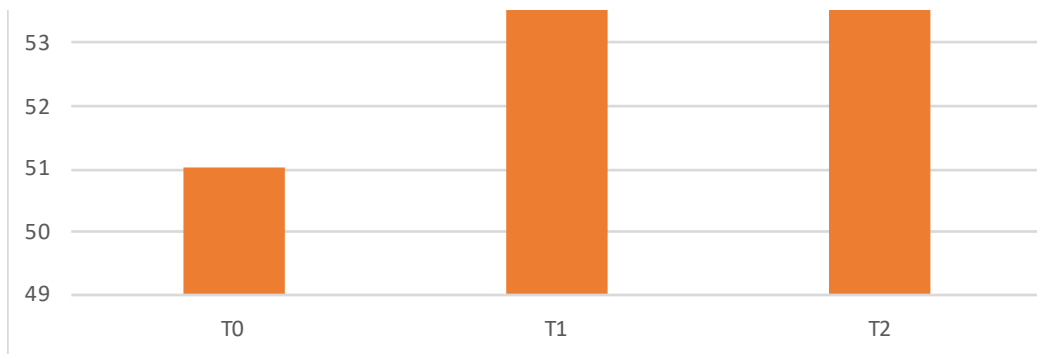
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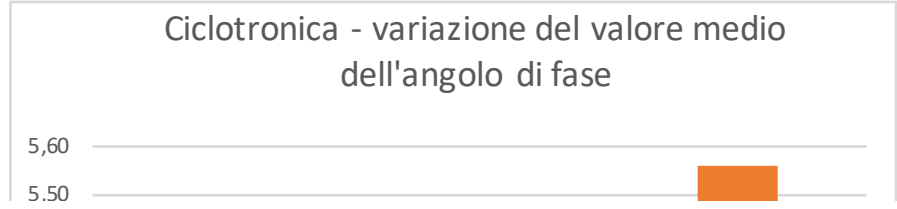
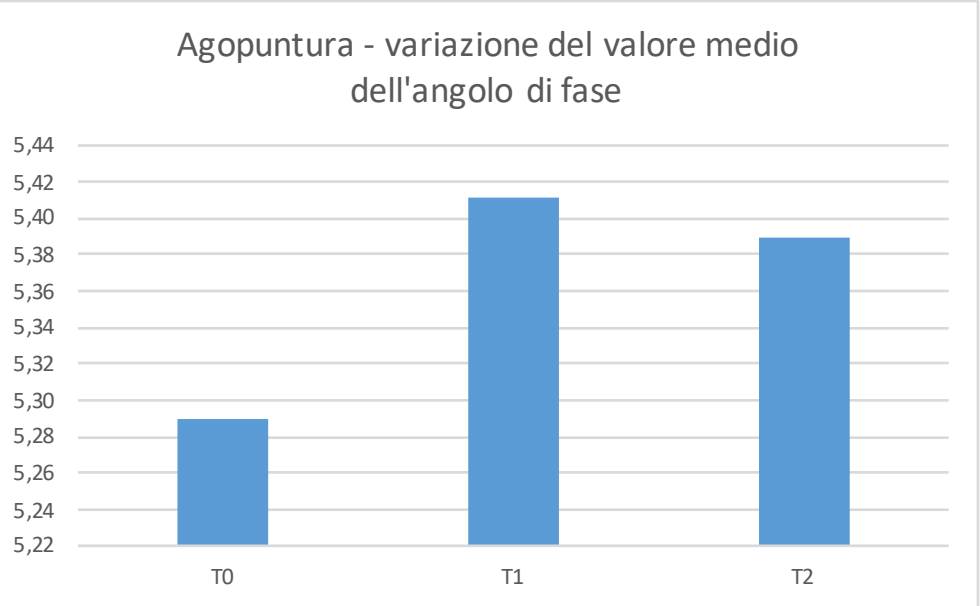
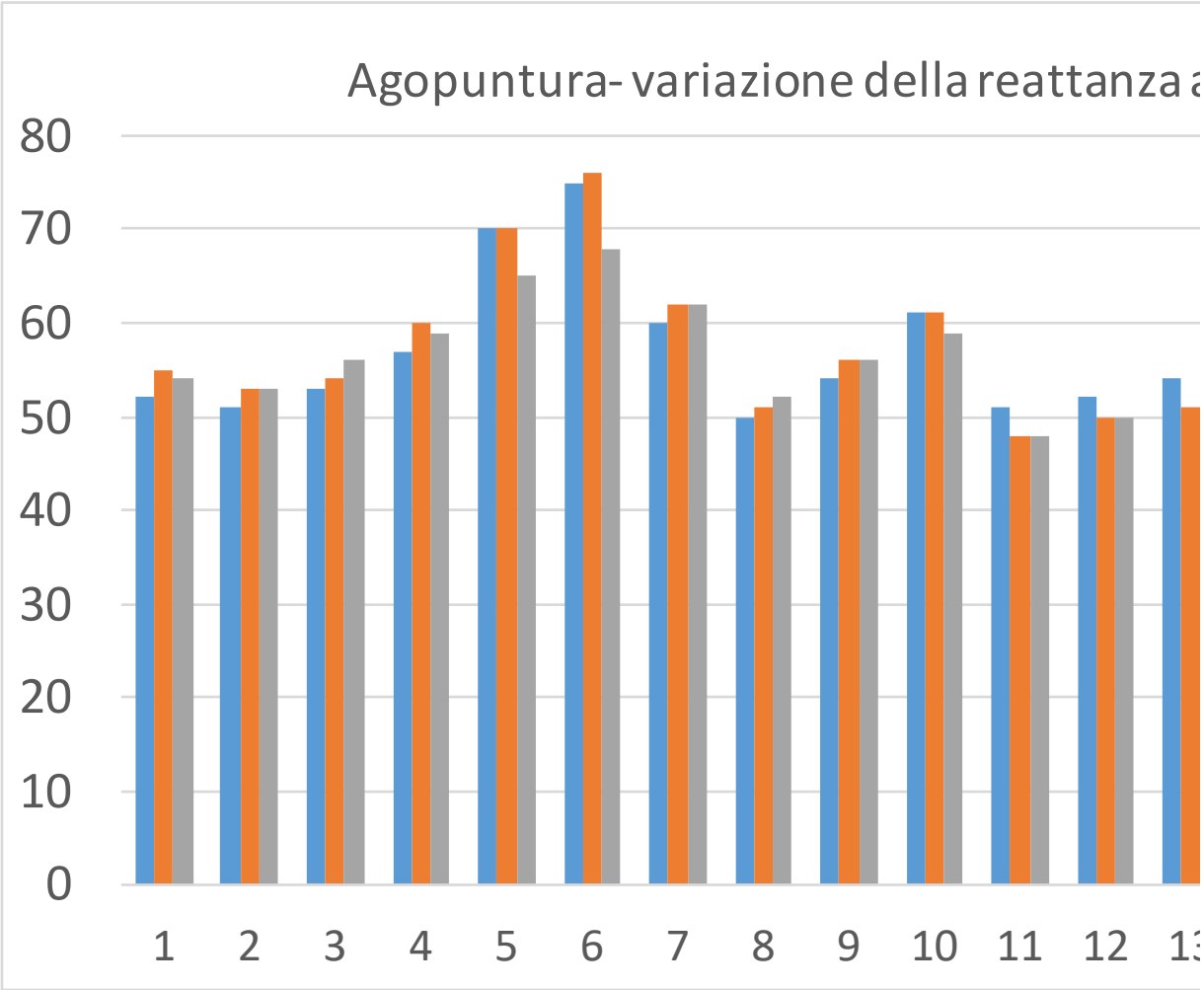


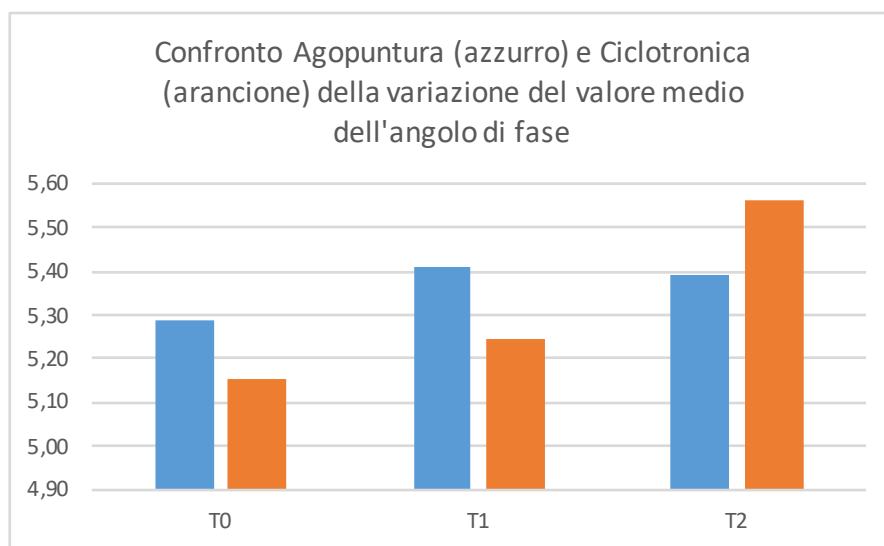
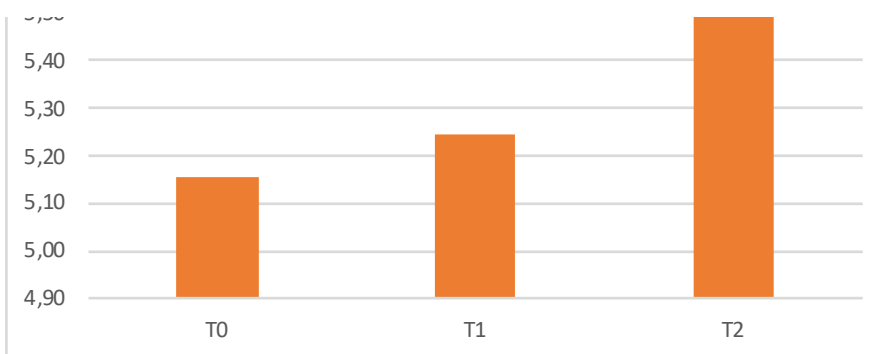


singoli soggetti

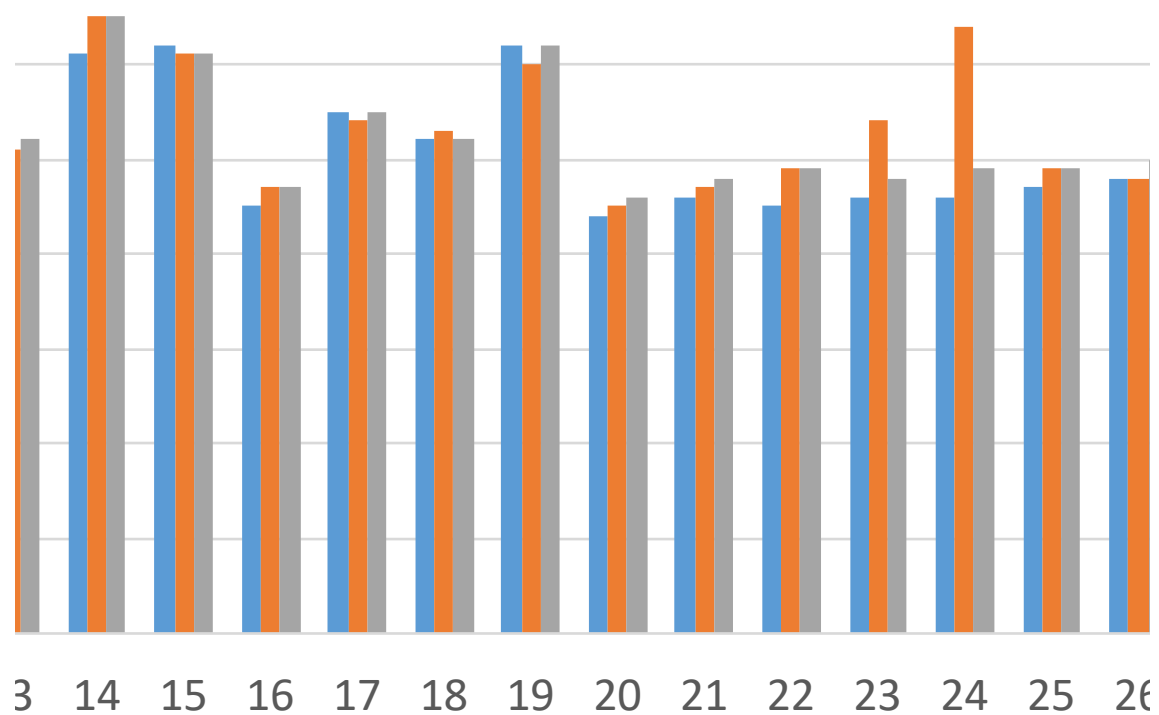




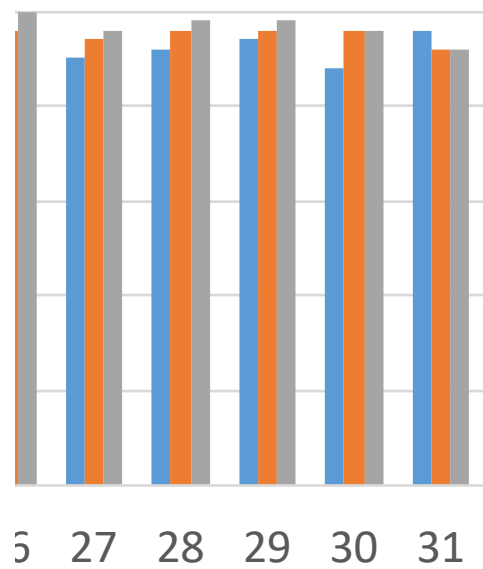




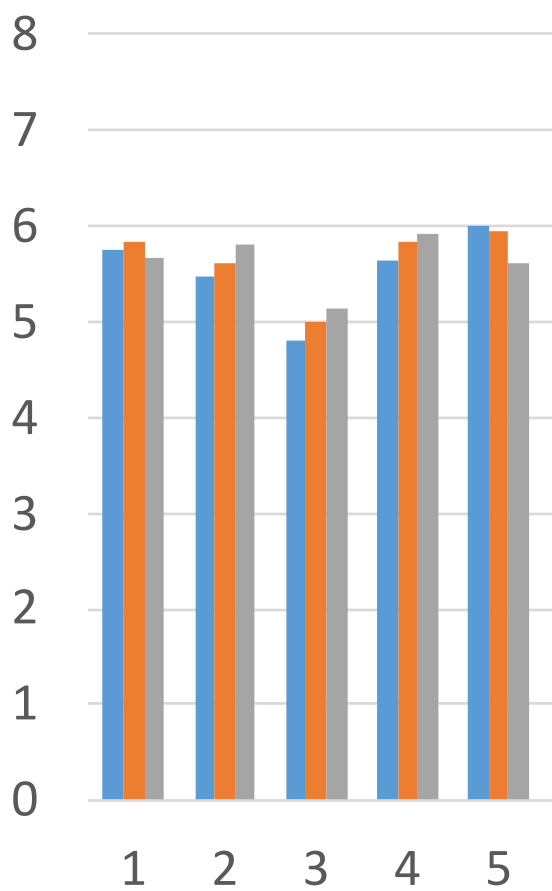
a T0 (azzurro), T1 (arancione) T2 (grigio) nei singoli sc



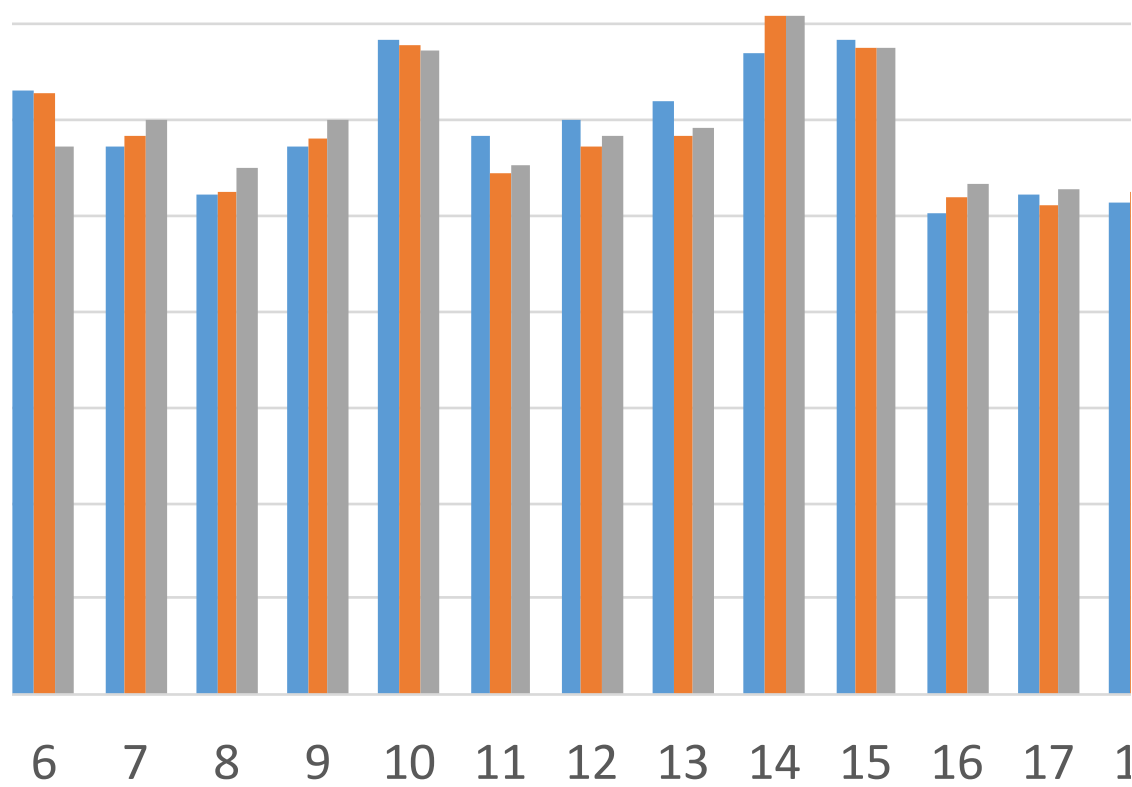
oggetti



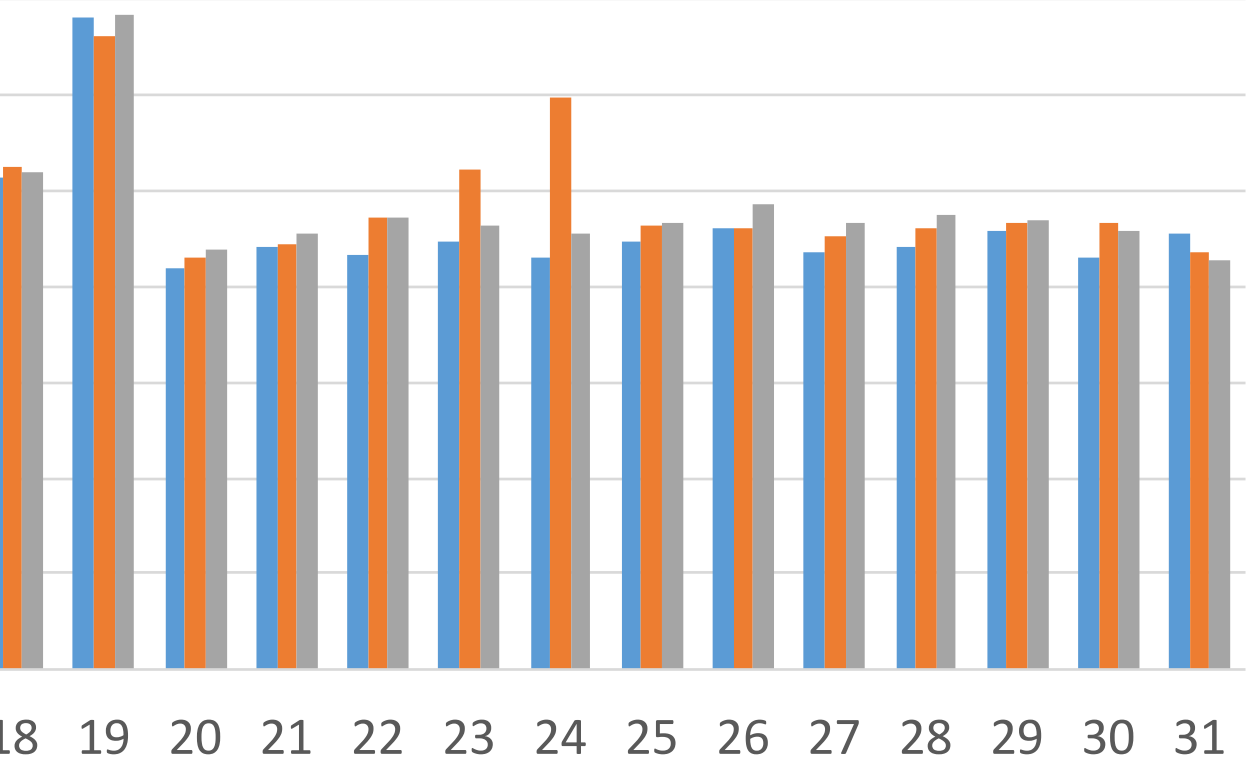
Agopunt



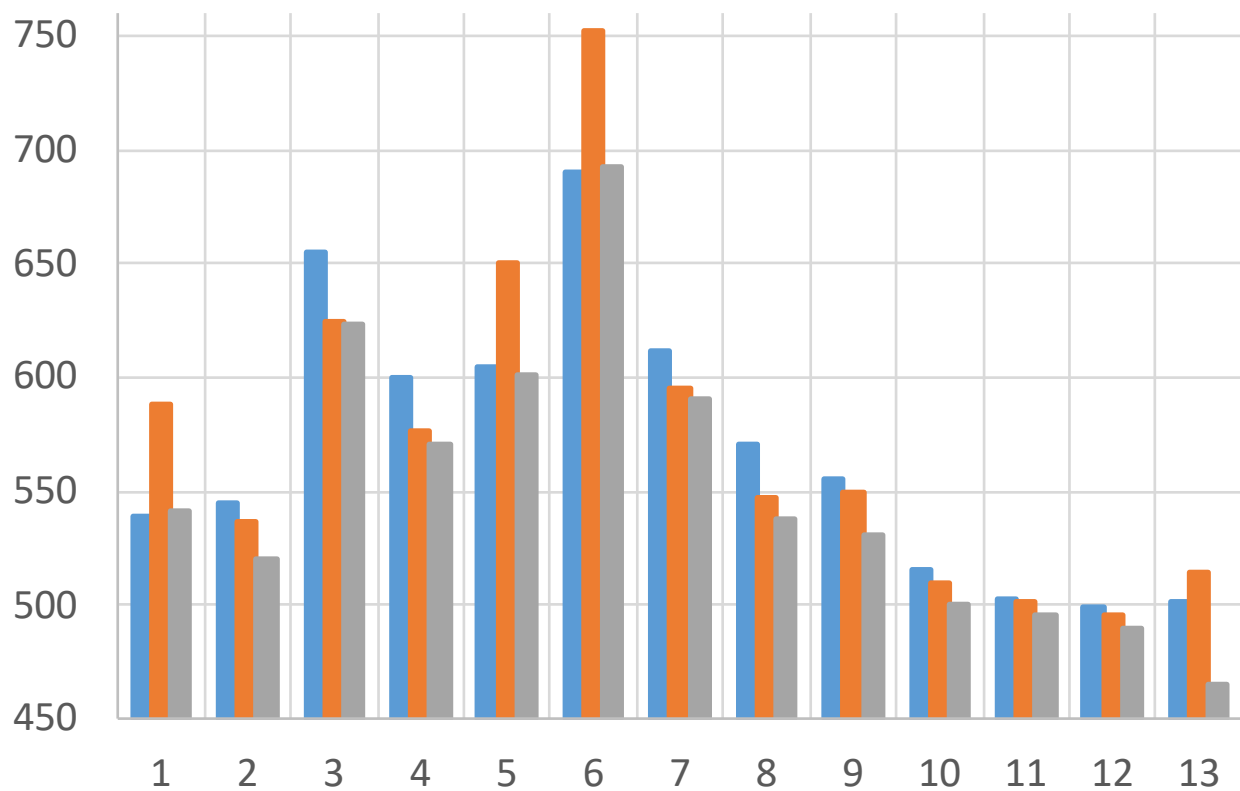
cura - Variazione dell'angolo di fase a T0 (azzurro) T1 (arancione)



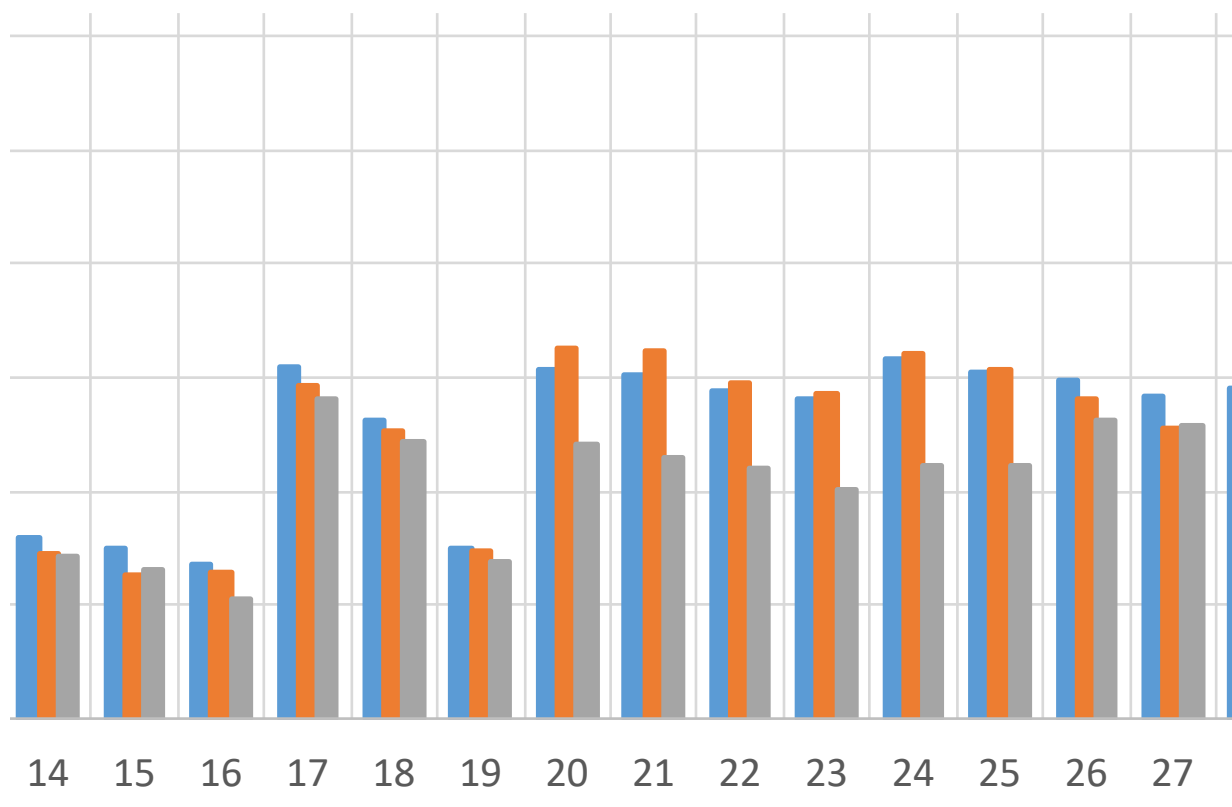
(arancione) T2 (grigio) nei singoli soggetti



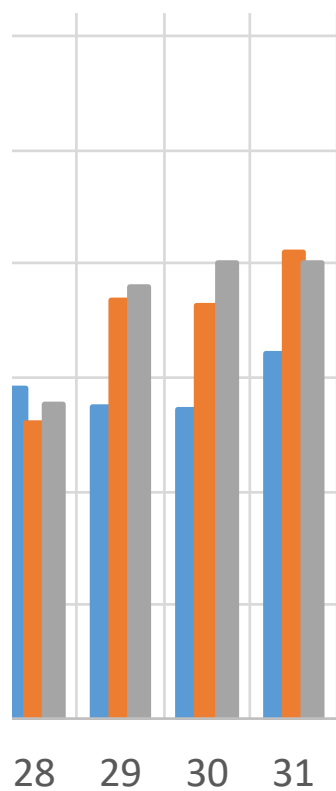
Ciclotronica - Variazione della resistenza a



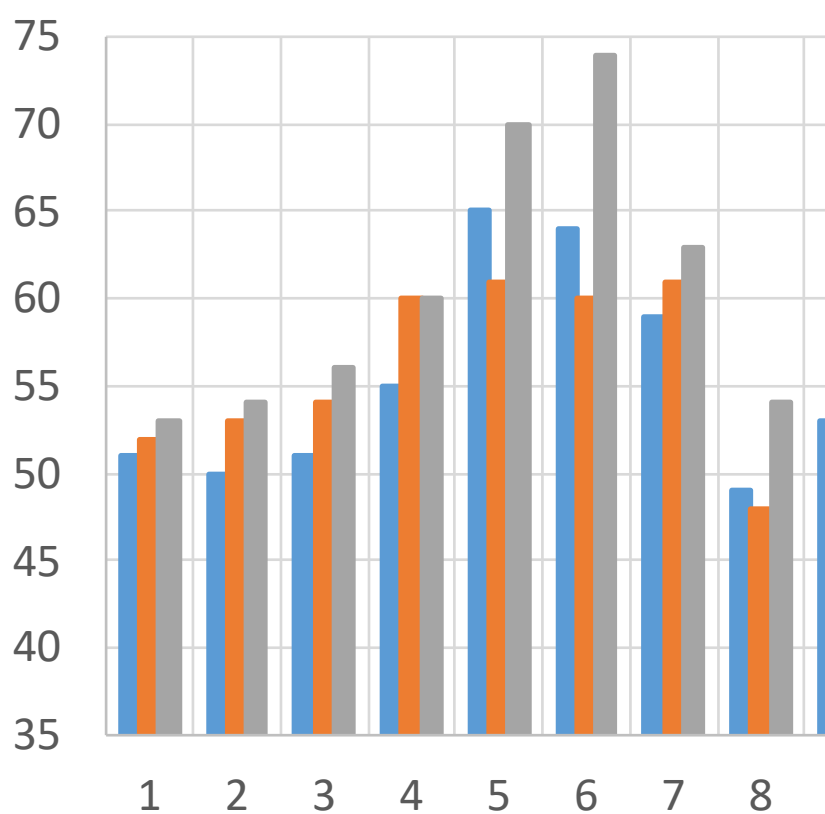
T0 (azzurro) T1 (arancione) T2 (grigio) nei singoli soggetti



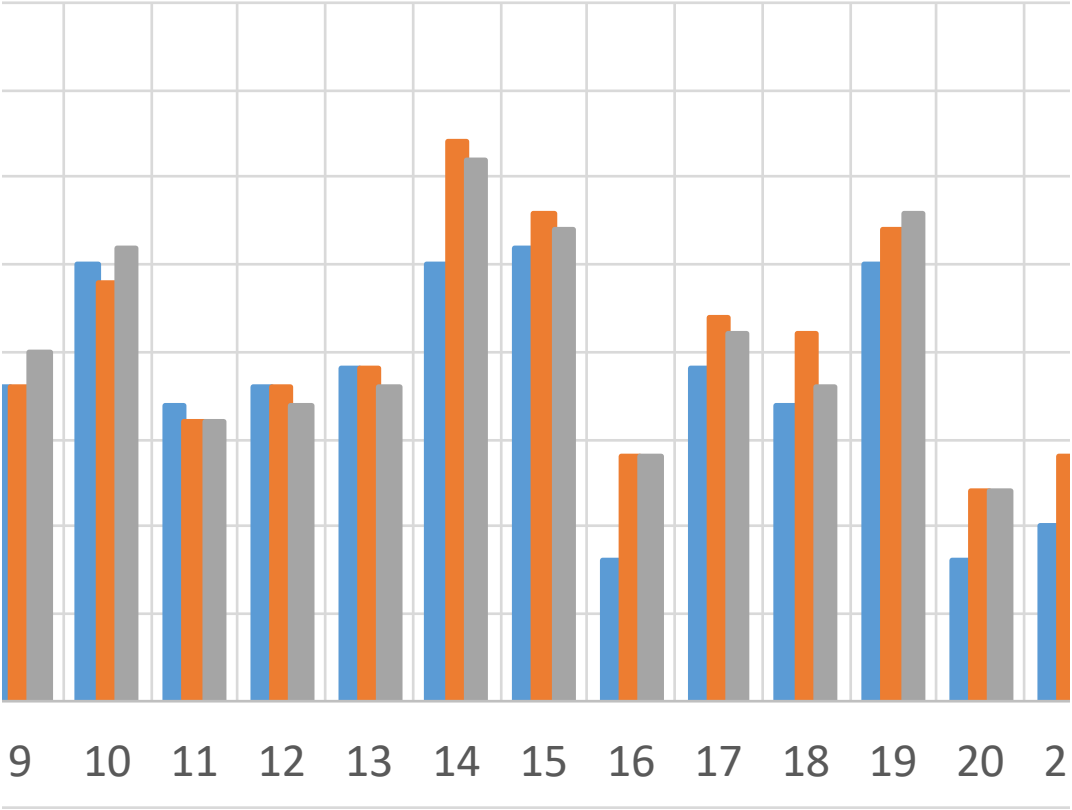
i



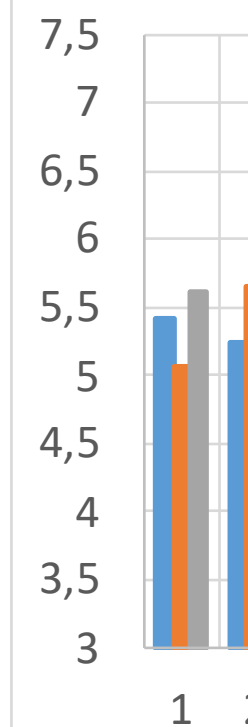
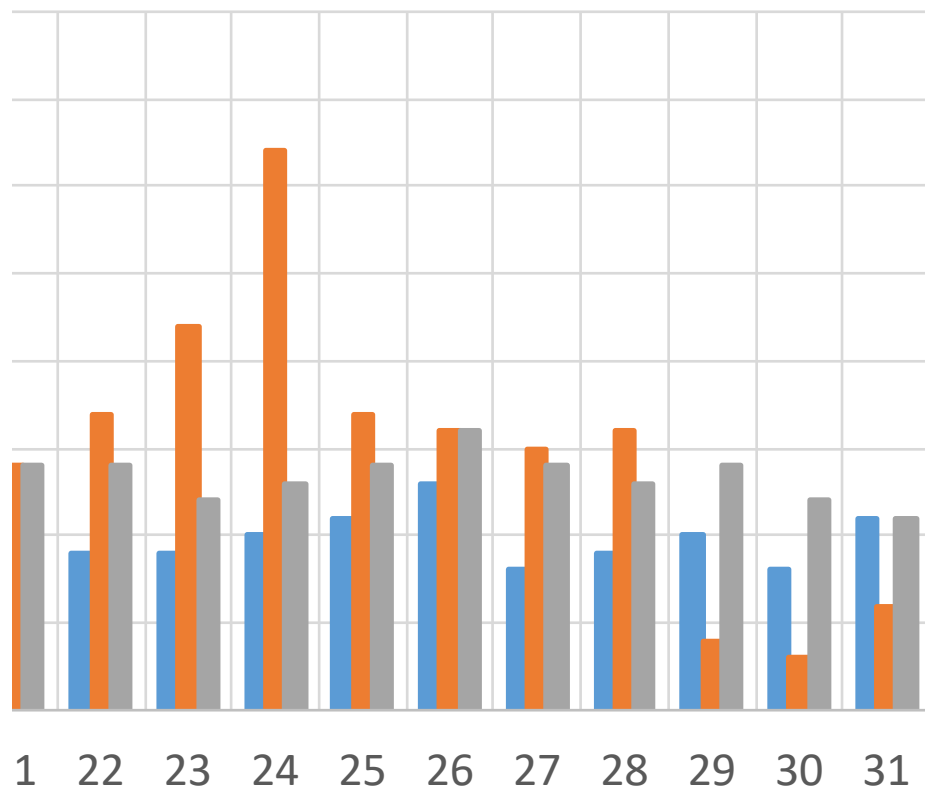
Ciclotronica - variazior



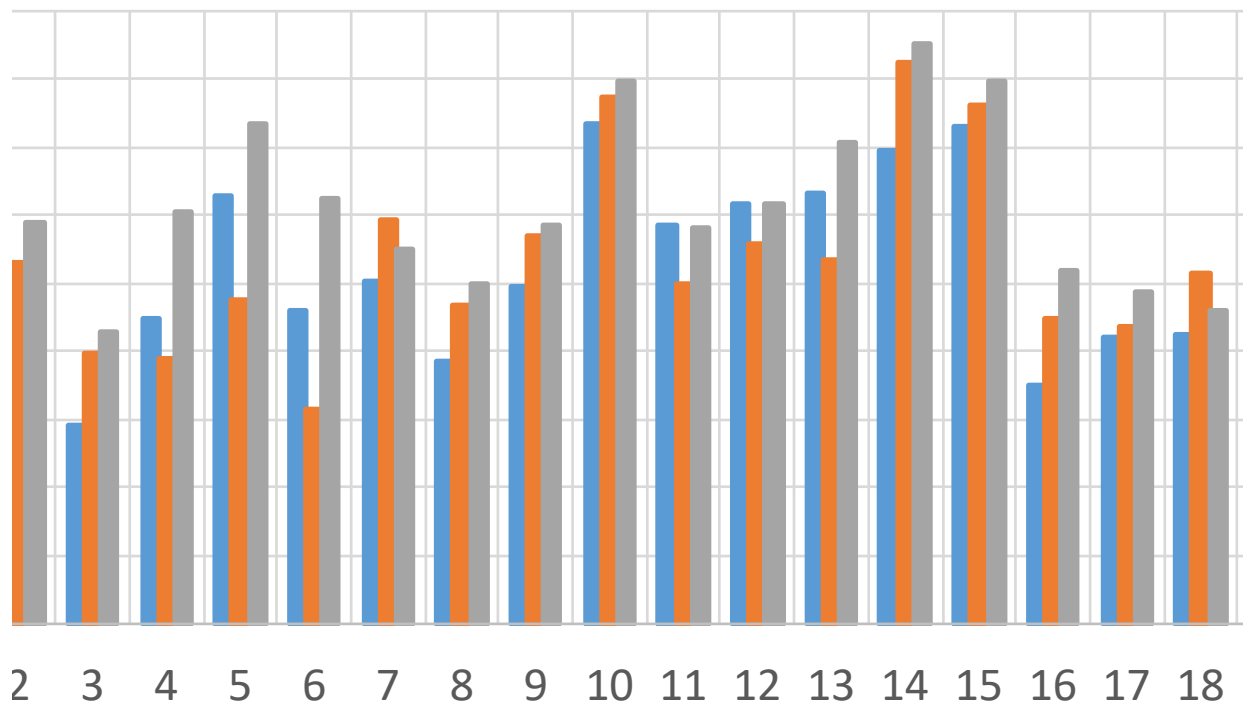
ne della reattanza a T0 (azzurro) T1 (arancione) T2



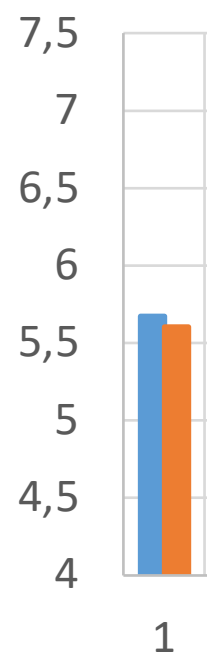
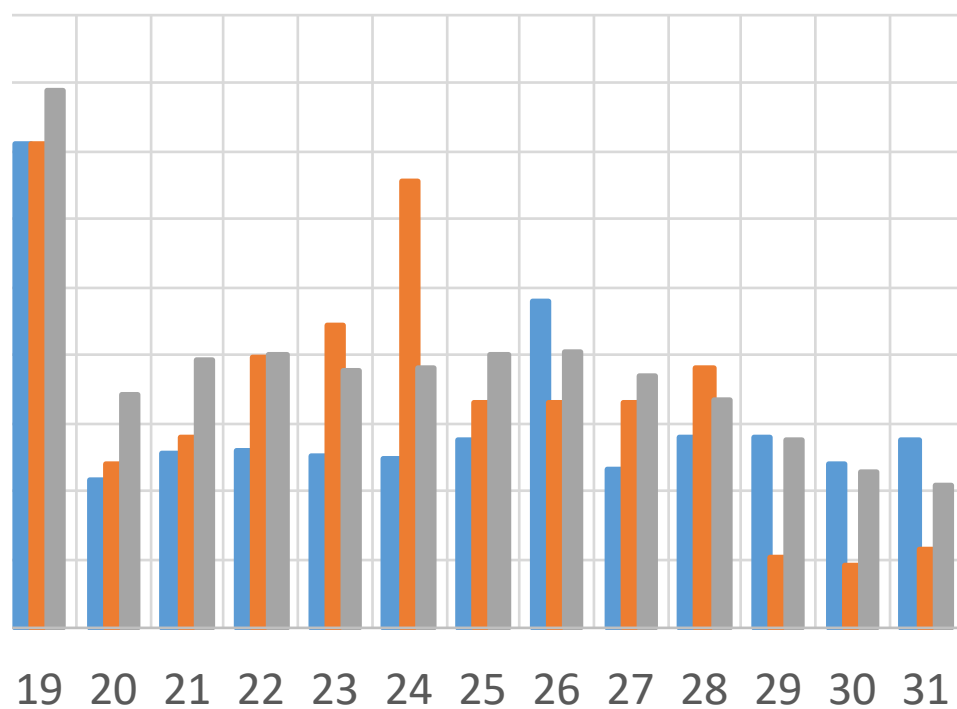
2 (grigio) nei singoli soggetti



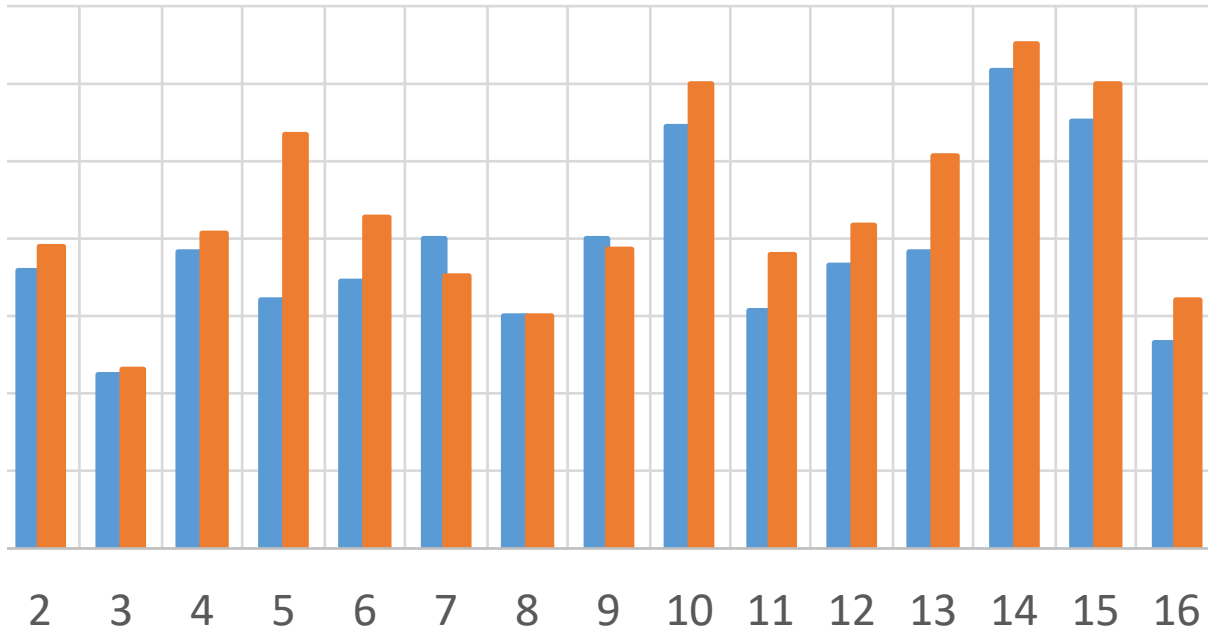
Ciclotronica - variazione dell'angolo di fase a T0 (azzurri singoli soggetti)



ro) T1 (arancione) T2 (grigio) nei



Confronto tra Agopuntura (azzurro) e Ciclc dell'angolo di fase a T2 nei singo



tronica (arancione)
li soggetti

