TrackMan Golf

Multi Group Report

Jan-10-13

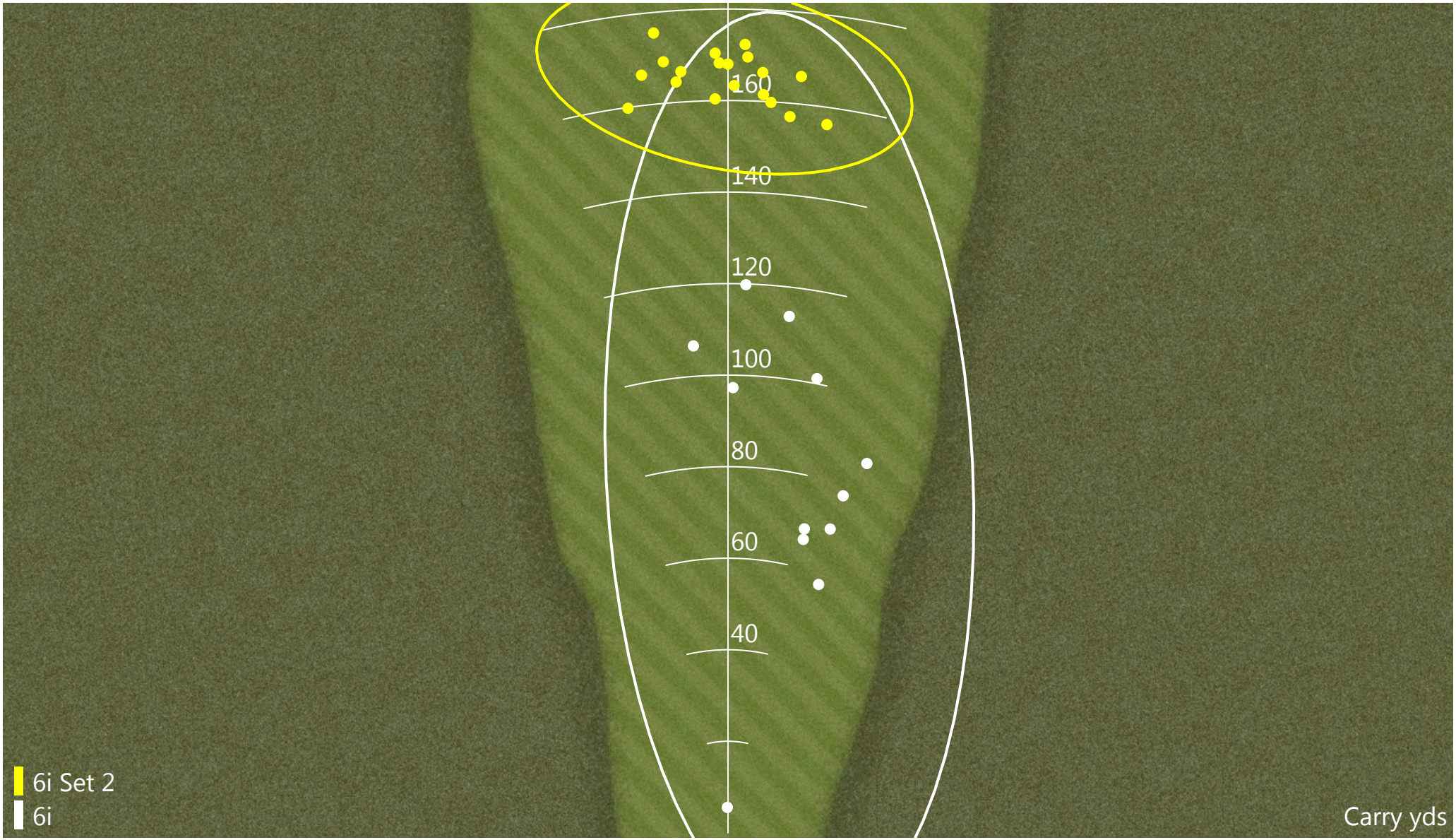
Clubs: **6i, 6i Set 2**
Balls: **Premium**

Huge difference in second set of shots after "bearing down" a bit and bringing the swing speed back up to where it should be. A couple key points for continued practice: grip - your build favors a slightly stronger than neutral grip position -3 knuckles of left hand showing at address and palms placed so they are equally opposing. Ball position was 'slightly' farther forward than ideal - move it back maybe an inch or so. Set up with hands slightly ahead of ball with shaft tilted slightly toward the target.

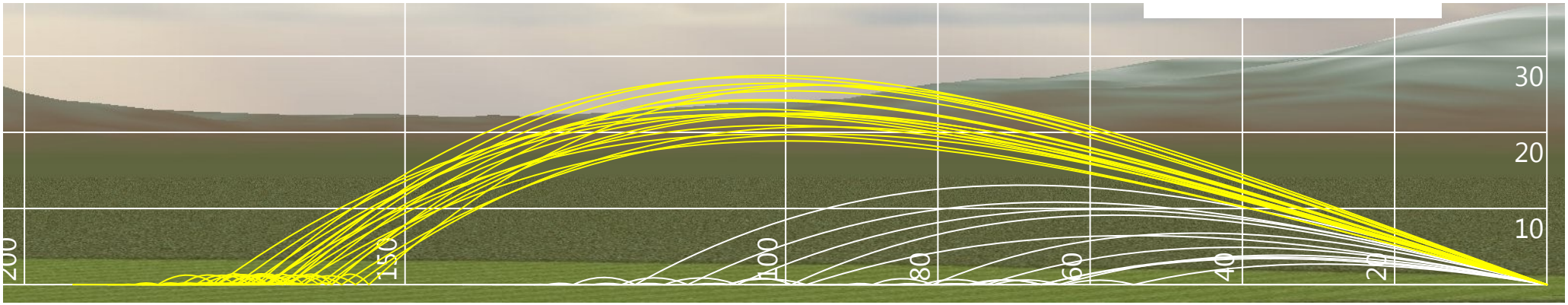
Use "ball flight based" practice to enhance your awareness of where the club face is pointing at impact. Remember, the club face is predominately responsible for the ball's initial launch direction.

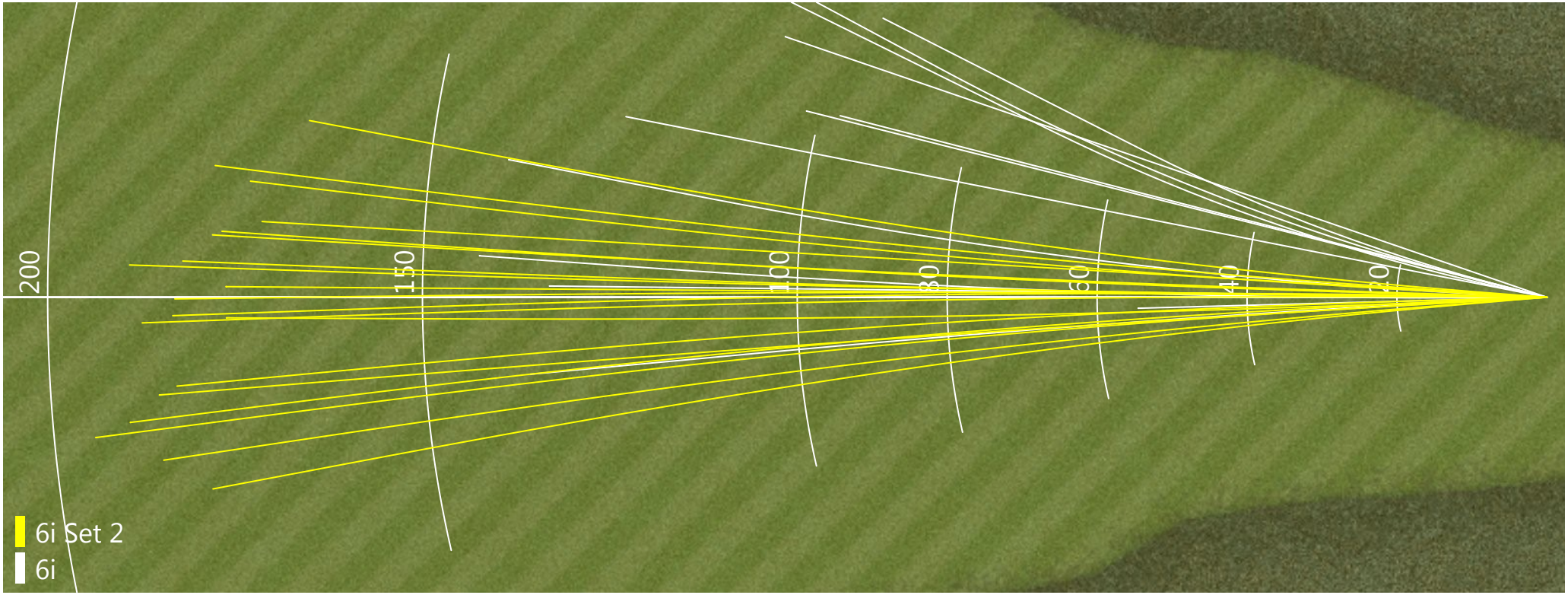
In this report

Dispersion



Trajectory





Averages

	CLUB SPEED mph	BALL SPEED mph	SMASH FAC.	ATTACK ANG. deg	LAUNCH DIR. deg	SPIN AXIS deg	LAUNCH ANG. deg	SPIN RATE rpm	CARRY yds	TOTAL yds	HEIGHT ft	SIDE TOT. ft	CLUB PATH deg	FACE ANG. deg	FACE TO PATH deg	DYN. LOFT deg	SWING DIR. deg	SWING PL. deg	LAND. ANG. deg	SIDE ft
6i Set 2	81.4	111.8	1.37	-1.4	0.0	*-0.6*	17.0	*4918*	165.3	181.1	*69.9*	3.5L	0.0	-0.1	-0.1	21.4	-0.7	62.1	37.9	2.4L
6i	72.8	86.2	1.18	1.5	7.9	*28.3*	11.5	*4006*	80.9	113.1	*18.7*	60.6R	-4.0	9.1	13.2	16.5	-3.8	63.8	17.8	40.2R

Shot Details

6i Set 2

STROKE NO	CLUB SPEED mph	BALL SPEED mph	SMASH FAC.	ATTACK ANG. deg	LAUNCH DIR. deg	SPIN AXIS deg	LAUNCH ANG. deg	SPIN RATE rpm	CARRY yds	TOTAL yds	HEIGHT ft	SIDE TOT. ft	CLUB PATH deg	FACE ANG. deg	FACE TO PATH deg	DYN. LOFT deg	SWING DIR. deg	SWING PL. deg	LAND. ANG. deg	SIDE ft
1	80.2	109.0	1.36	0.7	-4.7	*-9.0*	16.2	*4210*	159.8	179.7	*59.3*	76.6L	-0.8	-5.7	-4.9	20.0	-0.5	65.6	34.0	65.6L
2	82.8	112.1	1.35	0.1	-4.3	*-6.0*	15.8	*4330*	166.6	185.7	*62.8*	65.1L	-1.7	-5.0	-3.3	19.7	-1.6	60.6	34.9	56.7L
3	80.4	109.3	1.36	-1.5	-2.6	*4.1*	17.2	*4910*	160.4	176.1	*67.1*	8.2L	-4.7	-2.1	2.7	21.7	-5.5	62.5	37.5	8.5L
4	81.5	113.5	1.39	-1.8	0.4	*2.6*	18.4	*5300*	169.6	182.0	*81.7*	14.5R	-1.1	0.7	1.8	23.1	-2.0	61.5	41.7	13.0R
5	80.0	111.9	1.40	-1.6	-3.2	*-2.0*	14.7	*4230*	164.4	185.5	*56.6*	39.1L	-2.4	-3.5	-1.1	18.5	-3.2	62.6	32.7	34.0L
6	80.5	108.9	1.35	-1.0	3.4	*0.0*	19.4	*5520*	159.9	171.6	*78.6*	30.3R	3.4	3.4	0.0	24.5	2.8	61.8	41.8	28.2R
7	79.0	108.2	1.37	-2.5	4.1	*8.9*	19.7	*6090*	156.3	166.7	*78.6*	70.6R	-1.4	5.7	7.1	25.2	-2.8	61.1	42.3	64.8R
8	81.1	112.0	1.38	-2.0	3.6	*4.6*	18.5	*5390*	166.0	178.4	*79.3*	52.7R	0.9	4.2	3.3	23.3	-0.1	62.4	41.4	48.1R
9	81.1	111.9	1.38	-1.1	1.6	*2.3*	19.1	*5380*	166.3	178.1	*82.5*	24.9R	0.3	2.0	1.7	24.0	-0.3	61.8	42.3	22.9R
10	83.2	112.5	1.35	-1.3	-1.4	*-5.5*	16.3	*4830*	166.7	183.1	*67.5*	35.5L	1.3	-2.1	-3.4	20.5	0.7	63.8	37.0	30.9L
11	80.9	110.6	1.37	-2.1	0.5	*-0.1*	18.4	*5340*	163.3	176.1	*76.3*	4.2R	0.6	0.5	-0.1	23.2	-0.6	61.8	40.7	4.0R
12	81.3	114.9	1.41	-2.0	0.5	*1.9*	15.9	*4710*	172.3	189.0	*69.3*	12.9R	-0.5	0.7	1.2	20.0	-1.6	62.1	37.1	11.2R
13	82.3	112.9	1.37	-1.4	1.1	*-4.2*	17.0	*4950*	168.2	183.3	*72.5*	7.4L	3.2	0.5	-2.7	21.4	2.5	63.1	38.7	5.8L
14	82.6	116.1	1.41	-0.3	-3.0	*-6.1*	15.5	*4300*	175.5	194.4	*66.9*	56.1L	-0.3	-3.6	-3.3	19.2	-0.5	64.9	35.6	48.8L
15	80.7	108.4	1.34	-2.4	2.8	*5.6*	16.4	*4980*	157.1	173.6	*62.2*	46.4R	-0.1	3.6	3.7	21.0	-1.5	59.9	36.1	40.6R
16	82.7	114.3	1.38	-1.9	0.4	*-3.3*	15.7	*4750*	170.4	187.3	*67.3*	10.2L	1.9	0.0	-2.0	19.8	0.8	59.2	36.6	8.4L
17	81.6	112.6	1.38	-1.3	0.9	*-2.2*	17.2	*4910*	168.0	183.0	*72.9*	0.6L	2.0	0.6	-1.4	21.6	1.3	61.5	38.9	0.1L
18	81.7	110.0	1.35	-1.9	1.3	*3.7*	16.9	*5030*	161.5	176.9	*67.6*	26.4R	-0.6	1.8	2.4	21.5	-1.7	60.5	37.7	23.2R
19	83.2	114.1	1.37	-0.8	-2.3	*-6.8*	14.6	*4280*	169.1	189.6	*59.2*	50.1L	0.6	-3.0	-3.7	18.3	0.2	63.6	33.3	42.5L
Average	**81.4**	**111.8**	**1.37**	**-1.4**	**0.0**	***-0.6***	**17.0**	***4918***	**165.3**	**181.1**	***69.9***	**3.5L**	**0.0**	**-0.1**	**-0.1**	**21.4**	**-0.7**	**62.1**	**37.9**	**2.4L**
Consistency	1.1	2.3	0.02	0.8	2.6	*4.8*	1.5	*497*	5.1	6.7	*7.8*	40.5R	1.9	3.1	3.1	2.0	1.9	1.6	3.0	35.7R

Shot Details

6i

STROKE NO	CLUB SPEED mph	BALL SPEED mph	SMASH FAC.	ATTACK ANG. deg	LAUNCH DIR. deg	SPIN AXIS deg	LAUNCH ANG. deg	SPIN RATE rpm	CARRY yds	TOTAL yds	HEIGHT ft	SIDE TOT. ft	CLUB PATH deg	FACE ANG. deg	FACE TO PATH deg	DYN. LOFT deg	SWING DIR. deg	SWING PL. deg	LAND. ANG. deg	SIDE ft
1	72.7	85.0	1.17	1.1	13.1	*38.2*	13.7	*4880*	86.2	114.0	*20.3*	130.7R	-2.6	17.9	20.5	17.2	-2.0	63.5	20.6	91.1R
2	71.5	89.7	1.25	---	0.6	---	11.5	*3260*	97.3	133.0	*19.3*	4.5R	---	---	---	---	---	---	17.9	3.3R
3	73.2	87.6	1.20	3.9	-2.8	*-6.0*	15.7	*3150*	106.7	135.9	*29.6*	30.8L	-0.8	-3.4	-2.6	19.3	0.7	69.3	24.3	22.7L
4	74.3	86.4	1.16	---	11.1	---	14.3	*4800*	101.1	125.1	*27.4*	72.2R	---	---	---	---	-4.5	62.4	24.5	58.4R
5	73.6	80.9	1.10	---	18.9	---	11.0	*4790*	77.8	107.4	*14.7*	104.3R	---	---	---	---	-2.6	62.3	17.1	75.5R
6	73.4	91.6	1.25	0.6	2.4	*17.4*	15.2	*3980*	113.6	139.6	*32.5*	55.0R	-4.8	4.5	9.3	19.1	-4.5	64.2	25.6	40.2R
7	74.1	90.9	1.23	---	-1.5	---	0.6	*860*	5.5	54.5	*0.0*	4.4L	---	---	---	---	-4.9	64.3	0.7	0.4L
8	74.3	90.7	1.22	1.4	11.3	*54.0*	9.3	*4610*	70.0	110.2	*10.3*	120.6R	-5.7	16.1	21.8	11.3	-4.9	61.9	12.8	67.0R
9	71.4	91.9	1.29	0.6	-0.6	*8.8*	16.7	*4120*	119.8	142.4	*39.2*	16.6R	-4.5	0.6	5.1	21.0	-4.2	63.7	29.0	11.8R
10	72.1	84.4	1.17	1.3	13.5	*57.5*	9.2	*5010*	57.8	96.0	*8.1*	111.5R	-5.9	19.2	25.0	11.3	-5.2	63.2	12.0	59.4R
11	73.0	79.2	1.08	---	14.1	---	9.7	*4280*	68.5	101.8	*10.9*	74.4R	---	---	---	---	-4.8	63.8	14.1	50.1R
12	69.9	76.0	1.09	---	14.4	---	10.7	*4330*	66.2	97.3	*11.6*	72.6R	---	---	---	---	-5.2	63.1	15.4	49.4R
Average	**72.8**	**86.2**	**1.18**	**1.5**	**7.9**	***28.3***	**11.5**	***4006***	**80.9**	**113.1**	***18.7***	**60.6R**	**-4.0**	**9.1**	**13.2**	**16.5**	**-3.8**	**63.8**	**17.8**	**40.2R**
Consistency	1.3	5.0	0.06	1.1	7.3	*23.4*	4.1	*1109*	29.8	23.8	*11.1*	51.0R	1.8	8.9	10.0	3.9	1.7	1.9	7.4	33.2R