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POS	DORS	PILOT	COPILOT	VEHICLE	CL	GR	PEN		ETAPA2	TOTAL	TR11 11.1 PK 1.823	11.2 PK 3.759	11.3 PK 6.095	11.4 PK 8.782	11.5 PK 11.017	TR12 12.1 PK 1.518	12.2 PK 3.117	12.3 PK 5.675	12.4 PK 7.421	12.5 PK 10.812	12.6 PK 13.702	12.7 PK 15.695	12.8 PK 18.135	12.9 PK 21.276	TR13 13.1 PK 0.951	13.2 PK 2.254	13.3 PK 4.884	13.4 PK 6.093	13.5 PK 8.947	POS	DORS
1	2	Carles Fortuny	Carles Jiménez	Lancia Beta Coupe	C-2	C	0	104.9	92.7	**197.6**	0.1	-0.1	-0.3	0.4	-0.3	0.1	0.3	-0.3	-0.7	-0.6	-0.8	-1.4	-1.5	-1.8	1.2	0.1	0.5	0.3	0.1	1	**2**
2	5	David Garrigolas	Albert Fábrega	Volkswagen Golf GTI	YT-2	YT	0	116.9	126.7	**243.6**	0	-0.7	-1.3	-0.7	-1.1	-0.2	-0.9	-1.1	-1.1	-3.4	-4.2	-5.3	-6.5	-6.5	0.8	-1.2	1.6	1.3	0.5	2	**5**
3	9	Aymeric Sánchez	Guilhem Sánchez	Opel Kadett GSI	YT-2	YT	0	128.2	150.6	**278.8**	-0.1	-0.2	-0.2	1.2	0.8	0	0.2	0.5	1.6	-0.1	-0.7	-1.2	-1.3	-1.6	0.7	-0.1	0.6	1.3	1.7	3	**9**
4	14	Francesc Rodríguez	Aitor Domingo	Skoda Favorit	YT-2	YT	0	180.6	135.7	**316.3**	0.1	-0.4	-1.3	-0.7	-0.9	0.1	0.1	0.4	0.2	-1.2	-0.8	-2.2	-2.3	-3.1	1.4	0.9	0.7	1.3	1.9	4	**14**
5	4	Xavi Ribas	Toni Moragas	Alfa Romeo Sprint Q.V.	YT-2	YT	0	123.2	198.2	**321.4**	0	-0.1	-0.3	0.9	1.1	-0.6	-0.5	-0.7	-0.5	-1.2	-1.4	-2.1	-1.9	-1.8	1.7	0.5	1.2	1.4	0.7	5	**4**
6	6	Marc Céspedes	Ignasi Martínez	Ford Fiesta XR2 MK2	YT-2	YT	0	136.0	360.6	**496.6**	-0.3	0.6	-0.2	1.2	0.5	-0.1	-0.4	-1.4	-0.6	1.9	-0.8	-1.7	-0.5	-1.7	1.5	0.8	1.0	0.9	-0.1	6	**6**
7	8	Josep Mª Vidal	Dani Robledillo	Autobianchi A112 Abarth	YT-1	YT	0	417.7	128.4	**546.1**	0.6	0.6	-0.5	1.0	0.3	-1.1	-0.6	-0.7	-0.1	-0.4	0.4	0.3	0.8	0.5	0.8	-0.1	0.3	0.5	-0.2	7	**8**
8	10	Juan Riberas	Joan Circuns	Porsche 911 SC	YT-1	YT	0	213.3	336.4	**549.7**	0.1	-0.1	-1.0	-0.1	-0.5	-0.3	-0.3	-0.7	0.1	-2.2	-3.3	-3.5	-3.8	-3.8	2.1	0.5	0.2	1.0	2.0	8	**10**
9	17	Toni Sasplugas	Carles Sasplugas	Ford Escort MKII	C-1	C	0	165.3	629.4	**794.7**	0.3	1.0	1.1	3.3	2.5	-0.1	34.0	33.6	34.8	30.0	16.3	-0.9	-3.1	-5.7	1.0	-0.2	4.2	3.3	3.2	9	**17**
10	15	Ignacio de Anzizu	Ramón Pigem	VW-Porsche 914 2.0	C-1	C	0	227.7	863.5	**1091.2**	0.9	0.4	-0.9	0.5	0.3	-0.3	0.9	1.1	1.1	-0.8	-0.7	-1.4	-1.0	-0.5	1.6	0.8	135.8	116.4	55.1	10	**15**
11	7	Pierre Juanola	Steve Carrere	Volkswagen Golf GTI	C-2	C	0	834.3	525.7	**1360.0**	0.9	-0.6	-1.1	0	-1.3	-1.3	-1.5	-1.4	-1.7	-2.0	-1.8	-3.5	-4.1	-6.1	1.4	-0.1	0.1	0.8	-1.4	11	**7**
12	21	Josep Codina	Josep Solà	Porsche 911 SC	YT-1	YT	0	382.0	2062.0	**2444.0**	0.5	0.2	0.1	3.3	2.2	-0.5	-0.2	-0.5	1.4	-1.6	-3.3	-4.8	-4.7	-1.5	1.9	0	0.4	1.2	-0.1	12	**21**
13	19	Maggie Gutiérrez	David Peláez	Volkswagen Golf GTI	YT-2	YT	0	877.4	2343.8	**3221.2**	-16.8	-44.0	-32.8	-24.6	-10.1	-1.9	-0.9	-0.2	2.7	-2.0	3.9	6.2	9.2	8.6	-3.4	0.1	6.8	6.0	3.1	13	**19**
14	25	Antonio Arderiu	Luís Góngora	Autobianchi A112 Abarth	YT-1	YT	0	465.0	3520.1	**3985.1**	-5.6	-2.6	-4.2	-5.3	-6.1	-3.7	0.8	-4.1	-5.1	-3.5	-1.3	-1.5	-3.2	-6.5	5.0	-5.2	-2.2	0.4	-4.7	14	**25**
15	20	Enric Vinaixa	Jordi Martí	BMW 318i	C-2	C	0	3309.7	1118.8	**4428.5**	2.1	2.4	4.3	6.3	7.2	-3.5	-5.1	44.0	-2.2	-8.4	-5.4	-2.4	-0.2	0.6	2.1	3.3	4.7	8.3	10.2	15	**20**
16	11	Esteban Munné	Olga Feliu	Volkswagen Golf GTI MK1	YT-1	YT	0	4261.3	377.8	**4639.1**	-0.6	0.7	-1.0	0.1	-1.0	-0.9	0.2	-1.1	-1.0	-2.9	-3.4	-3.7	-4.5	-5.0	0.7	-0.1	0.2	0.8	-0.7	16	**11**
17	16	Carlos Puigcerver	Eric Puigcerver	Morris Oxford	H-1	H	0	1170.5	3572.0	**4742.5**	-0.9	0.6	0.6	2.6	0.5	-2.6	4.6	0.1	0.9	10.3	13.6	19.6	19.7	-3.9	6.1	0.1	-2.7	-3.5	-3.9	17	**16**
18	24	Arnau Freixes	Marc Esteba	BMW 318is	YT-2	YT	0	3621.1	2817.0	**6438.1**	-19.9	-49.8	-52.2	-43.8	-41.4	-8.5	-5.0	-28.2	-43.1	-45.4	-26.9	-12.4	-17.4	-22.4	-3.0	-3.9	-37.4	-35.3	-32.9	18	**24**
19	1	Juan Pedro García	Sergi Giralt	Autobianchi A112 Abarth	YT-1	YT	0	4805.7	RET	**RET**	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	19	**1**
20	3	Francesc Segú	Joaquim Segú	VW-Porsche 914 2.0	H-3	H	0	4365.4	RET	**RET**	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	20	**3**
21	12	Enric Font	Adrià Colomer	Peugeot 205 GTI 1.9	YT-2	YT	0	2495.0	RET	**RET**	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	21	**12**
22	22	José Ramón Pigem	Fco. Javier Vila	Porsche 911 RS Tribute	C-2	C	0	2687.5	RET	**RET**	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	22	**22**

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		TR14															TR15											TR16						
POS	DORS	13.6 PK 10.279	13.7 PK 11.194	13.8 PK 16.364	13.9 PK 17.688	13.10 PK 19.133	13.11 PK 21.343	13.12 PK 22.03	13.13 PK 24.447	13.14 PK 24.897	14.1 PK 1.636	14.2 PK 4.524	14.3 PK 6.059	14.4 PK 8.04	14.5 PK 9.777	14.6 PK 11.604	15.1 PK 1.936	15.2 PK 3.155	15.3 PK 4.054	15.4 PK 5.316	15.5 PK 6.746	15.6 PK 11.039	15.7 PK 15.826	15.8 PK 17.036	15.9 PK 18.288	16.1 PK 1.478	16.2 PK 4.277	16.3 PK 6.648	16.4 PK 8.38	16.5 PK 10.331	POS	DORS
1	2	0.3	-0.2	0.9	0.5	0	0	2.1	-0.1	-0.4	0	-0.3	0.4	0.5	0.5	0.1	0.6	-0.1	-0.3	0.3	0.4	1.1	0.9	1.5	1.5	0.8	0	0.2	0.3	-0.3	1	**2**
2	5	-0.3	-1.0	1.6	-0.6	-1.0	-1.6	1.2	-3.5	-3.2	-0.3	-0.4	0.3	2.4	-2.3	-2.2	0.1	-0.7	-0.9	-0.1	0.2	0.8	0.6	1.6	1.5	0.7	0.3	0.9	1.0	0.8	2	**5**
3	9	1.7	1.4	3.9	2.1	2.2	1.4	3.4	0.8	0.8	-0.3	0.4	1.0	0.4	-1.1	-1.5	0.6	0.3	0.4	0.8	1.0	1.3	1.5	2.1	2.4	0.7	0.5	0.7	0.8	-0.1	3	**9**
4	14	1.3	0.7	2.8	0	0.2	-0.9	2.4	-1.9	-2.5	0.4	0.3	1.1	0.2	-1.7	-1.3	0.6	0.6	-0.6	0	-0.2	2.3	1.6	1.8	1.6	1.4	1.3	0.6	1.0	0.2	4	**14**
5	4	0.5	0.2	3.0	0.8	0.3	0.1	3.9	-0.6	-1.0	-0.2	-0.3	-0.6	-0.6	-1.5	-1.8	0.6	0	-0.3	0.2	0.2	2.1	1.6	2.4	2.1	1.1	0.9	0.7	1.0	0.8	5	**4**
6	6	1.5	0.6	3.8	1.4	-0.1	0.3	3.6	-0.9	-0.5	0.4	0.1	0.6	1.8	-1.0	-1.4	0.4	-0.3	-0.6	0.7	0.7	1.1	0.4	0.3	-0.1	0.9	0.5	0.5	1.0	0.2	6	**6**
7	8	-1.1	-1.1	0.8	-0.9	-1.0	-0.4	1.0	-1.9	-1.7	-0.1	0.3	-0.3	0.5	-0.6	-0.7	1.0	-0.3	-0.7	0.2	0.3	1.5	1.2	1.2	1.3	0.9	1.0	1.6	2.5	1.6	7	**8**
8	10	1.6	1.9	3.5	1.0	1.3	1.7	3.8	0.2	-0.3	0.4	0.5	1.5	1.0	-0.9	-0.7	0.8	0.1	0.2	0.8	0.7	1.8	1.6	2.0	2.5	0.6	1.0	1.2	2.8	1.9	8	**10**
9	17	4.0	3.2	11.4	1.8	2.1	2.6	2.6	1.3	2.2	0.5	0.9	0.6	0.2	-1.4	-1.3	1.1	0.3	0.1	1.1	0.2	2.0	2.3	2.8	2.3	1.0	1.9	0.4	1.5	0.9	9	**17**
10	15	40.7	34.8	4.2	0.3	0.8	1.6	6.5	1.6	1.3	0.4	0.6	1.2	1.8	-1.2	-0.7	0.8	0.4	-0.4	0	0.5	1.8	1.7	1.9	2.6	0.3	1.1	1.3	1.8	0.9	10	**15**
11	7	-2.2	-1.9	1.7	-0.3	-0.7	-0.7	3.3	-1.7	-1.9	-0.4	-1.0	-1.4	0.5	-1.6	-1.8	-0.2	-1.2	-2.1	-1.3	-1.6	0.3	-1.5	-0.9	-1.1	-0.2	-0.8	-1.6	-1.3	-2.7	11	**7**
12	21	0.3	-0.7	4.0	7.0	-12.2	-8.9	-8.9	-10.2	-11.6	-0.3	0.5	1.7	0.7	-1.1	0.8	1.4	-2.5	0.6	0.6	0.9	5.9	21.0	25.2	23.4	1.4	1.7	2.0	2.8	1.8	12	**21**
13	19	14.8	19.6	4.1	1.2	-0.5	0.9	2.7	0.7	0.4	-2.9	4.2	5.3	5.4	5.9	7.1	-9.0	-16.3	-19.4	-23.7	-28.3	-14.9	-46.1	-44.3	-45.2	1.8	1.6	4.6	4.4	5.0	13	**19**
14	25	0.4	1.5	3.2	-3.4	-3.4	-8.8	-3.7	-7.0	-7.4	-2.0	-0.3	-4.0	-3.6	-9.0	-8.4	-3.0	-3.3	-3.8	-5.9	-6.7	0.5	-9.2	-8.2	-8.3	-2.4	-1.5	-4.1	-3.8	-4.1	14	**25**
15	20	8.7	8.4	16.4	12.9	13.0	15.5	19.0	14.9	16.1	3.1	6.0	6.4	10.3	9.1	10.9	0.8	1.9	2.9	3.7	4.8	8.4	11.4	12.3	12.9	1.6	3.3	5.3	6.5	8.1	15	**20**
16	11	-0.1	-1.1	2.9	-1.5	-0.3	-0.1	3.3	-0.5	-0.9	-0.3	1.1	1.2	2.5	0.4	0	0.7	0	-0.1	-0.2	1.9	1.8	1.2	1.4	1.5	-0.1	-0.4	-0.1	1.5	-0.7	16	**11**
17	16	2.5	4.5	4.1	2.0	-1.5	-2.2	3.6	-4.8	-3.5	-1.1	3.1	3.3	-0.4	-3.3	-3.5	3.4	1.5	-0.8	0.2	-0.4	4.6	2.3	1.1	2.6	2.3	0.4	4.9	9.1	3.4	17	**16**
18	24	-21.7	-18.5	-31.7	-29.8	-26.9	-24.5	-19.9	-42.5	-42.4	-14.9	-45.8	-51.1	-50.5	-39.6	-29.3	-21.9	-21.8	-16.4	-9.7	2.4	-11.6	-30.3	-20.7	70.2	-22.3	-89.2	-105.7	-114.3	-107.3	18	**24**
19	1	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	19	**1**
20	3	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	20	**3**
21	12	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	21	**12**
22	22	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	22	**22**

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		TR17									TR18													TR19						TR20					
POS	DORS	17.1 PK 3.616	17.2 PK 6.689	17.3 PK 7.864	17.4 PK 9.742	17.5 PK 11.462	17.6 PK 14.059	17.7 PK 15.142	17.8 PK 16.439	17.9 PK 18.467	18.1 PK 2.692	18.2 PK 7.348	18.3 PK 8.844	18.4 PK 12.318	18.5 PK 15.54	18.6 PK 17.399	18.7 PK 19.728	18.8 PK 22.762	18.9 PK 25.733	18.10 PK 26.572	18.11 PK 27.894	18.12 PK 30.207	19.1 PK 0.995	19.2 PK 2.261	19.3 PK 3.548	19.4 PK 5.629	19.5 PK 7.985	19.6 PK 9.73	20.1 PK 1.108	20.2 PK 2.13	20.3 PK 3.035	20.4 PK 6.663	POS	DORS
1	2	0.1	0.2	0.7	1.3	1.4	0.7	0.7	1.1	0.4	0.4	1.6	0.9	2.8	3.2	4.3	4.4	2.9	2.0	1.2	1.9	11.1	0.5	0.5	-0.1	-0.5	-1.1	-2.5	-0.8	-0.1	1.3	0	1	**2**
2	5	-0.1	0.5	1.3	2.0	2.0	1.6	1.1	1.2	1.2	-0.1	0.4	-1.7	-1.5	-0.9	-1.3	-0.3	-0.5	-0.2	0.1	0.2	9.1	-0.4	-0.2	-0.5	-0.5	-1.3	-2.9	-0.7	-0.2	1.5	0.7	2	**5**
3	9	0.3	0.6	1.5	1.7	1.9	1.3	1.2	1.4	1.4	0.1	4.8	-1.8	-2.0	-1.4	1.4	-1.3	0.7	1.2	2.3	5.5	11.9	0.7	0.8	0.8	-0.3	-0.4	-1.5	0.7	0.3	1.7	0.7	3	**9**
4	14	0.8	0.8	2.4	1.6	1.8	0.9	0.8	0.6	0.2	0.9	1.1	1.9	1.7	1.2	2.8	0.3	2.5	2.4	1.0	0.8	6.9	1.2	1.6	1.6	0.8	0.3	-1.0	1.6	1.7	4.2	0.4	4	**14**
5	4	0.4	0.9	1.5	2.0	2.4	1.5	1.0	1.3	1.3	-0.1	14.0	5.8	0	0.8	3.5	0.4	1.5	0.8	3.2	11.2	15.1	0.7	0.3	0.8	0	-0.7	-1.8	-0.3	-0.4	2.2	1.1	5	**4**
6	6	0.2	0.3	1.4	1.1	1.2	0.6	0.4	1.0	0.9	-0.3	5.9	-0.1	-0.3	0.2	1.4	-1.2	0.3	0.1	1.4	10.4	7.6	0.4	1.2	1.7	0.8	1.3	-0.4	-0.5	0.5	2.6	0.2	6	**6**
7	8	0	0.5	1.5	1.3	1.5	0.7	0.4	0.7	0	0.1	0.5	-0.4	0.4	0.9	0.5	1.0	0.7	0.3	0.6	2.8	11.9	0.5	0.6	2.0	0	0.3	-1.1	-0.5	0.1	2.4	0.1	7	**8**
8	10	0.5	0.1	1.0	1.4	1.8	1.1	1.2	1.7	1.8	-0.1	2.9	-1.8	-1.4	-1.5	-1.5	-1.1	-0.9	-0.4	-0.8	0.2	8.1	0.7	0.9	1.3	-0.1	0.3	-1.2	0.2	1.1	3.6	-1.1	8	**10**
9	17	0.3	0.7	4.0	3.9	4.2	4.3	3.8	4.4	4.9	0.3	22.3	28.5	20.8	10.9	11.2	3.2	6.5	5.4	12.3	30.1	18.0	1.4	5.6	3.4	0.5	0.4	-0.9	6.6	14.1	20.3	-0.5	9	**17**
10	15	-0.4	1.0	3.2	2.0	2.7	2.4	1.1	2.3	2.2	0.8	13.8	5.9	0.4	0.9	2.6	0.5	2.3	32.1	32.8	44.9	12.1	0.2	1.1	2.3	0.6	0.5	-0.5	6.7	15.6	21.2	-2.6	10	**15**
11	7	0.6	0.6	1.2	1.8	2.0	1.0	0.7	0.8	0.1	0.6	9.5	7.3	13.2	15.1	19.3	3.1	1.5	14.5	21.2	49.4	1.1	0.7	0.9	1.7	0.4	-0.1	-1.5	5.0	9.7	17.6	2.9	11	**7**
12	21	1.7	2.1	2.2	2.7	3.9	3.7	1.9	2.7	2.9	-1.2	26.1	28.4	18.6	6.1	11.1	-2.3	-0.3	183.5	186.0	200.6	146.8	0.6	1.3	2.8	-1.6	-0.2	-3.7	0.7	0.7	2.5	-2.0	12	**21**
13	19	-3.2	-7.0	-5.1	-7.9	-8.5	-10.2	-9.6	-9.7	-8.8	-0.2	19.1	20.9	1.0	-5.3	0.8	-2.0	-2.8	38.6	65.4	135.6	133.0	0	2.2	3.1	3.2	1.5	4.4	1.5	2.6	1.2	-2.8	13	**19**
14	25	-2.6	-4.0	-3.0	1.0	0	-1.3	-1.5	-5.6	-2.0	-1.8	51.9	81.6	135.8	157.1	175.2	187.4	198.6	198.4	216.8	265.4	278.0	-4.2	-9.0	-17.1	-28.8	-37.2	-45.7	28.3	55.7	81.4	151.9	14	**25**
15	20	2.5	3.7	5.6	7.2	7.1	7.1	7.7	8.5	9.2	-0.1	19.1	13.9	2.9	8.7	15.2	11.2	16.5	103.6	108.9	121.4	140.7	0	2.3	5.0	5.9	8.8	9.5	5.4	13.0	17.2	6.2	15	**20**
16	11	-0.5	-0.6	0.6	0.3	0.2	0.3	-0.5	0	-1.0	0.6	9.5	7.3	13.2	15.1	19.3	3.1	1.5	14.5	21.2	49.4	1.1	0.6	0.9	1.7	0.4	0.1	1.5	5.0	9.7	17.6	2.9	16	**11**
17	16	3.0	1.5	6.2	4.5	3.0	4.7	9.7	5.0	5.9	-0.1	40.0	69.2	94.3	108.6	134.8	154.0	172.9	236.4	255.4	300.8	296.4	1.3	4.0	5.5	2.4	-1.8	0.2	17.4	31.1	44.1	49.6	17	**16**
18	24	-92.4	-39.2	-52.2	-54.9	-55.2	-37.6	-32.1	-27.4	-36.8	-4.3	23.1	24.8	-6.2	-46.5	-48.9	-64.1	-47.7	-22.1	-6.6	27.2	-12.9	-0.5	2.8	8.1	15.3	26.1	27.3	2.3	14.9	16.4	-33.8	18	**24**
19	1	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	19	**1**
20	3	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	20	**3**
21	12	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	21	**12**
22	22	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	22	**22**

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TR21

POS	DORS	20.5 PK 8.474	21.1 PK 1.041	21.2 PK 2.867	21.3 PK 5.338	21.4 PK 7.189	21.5 PK 9.316	21.6 PK 10.14	21.7 PK 11.588	21.8 PK 12.695	21.9 PK 14.559	POS	DORS
1	2	2.8	1.3	-0.1	1.1	0.6	-0.4	6.7	0.6	1.9	1.0	1	**2**
2	5	4.2	1.0	-0.5	1.5	2.1	0.5	4.3	1.9	3.1	0.9	2	**5**
3	9	3.9	1.6	-0.5	2.6	1.2	0.3	18.2	5.3	8.1	5.6	3	**9**
4	14	6.0	3.6	0.5	3.7	2.3	1.2	5.1	1.7	9.8	2.5	4	**14**
5	4	7.4	2.5	-0.8	1.5	0.3	-1.0	-0.2	27.9	25.9	5.7	5	**4**
6	6	6.0	3.6	0.6	3.8	2.7	1.8	10.8	95.2	88.4	59.9	6	**6**
7	8	3.1	1.2	-1.3	1.8	-0.2	-1.2	28.4	-1.5	-6.5	-11.4	7	**8**
8	10	5.3	1.5	-0.1	2.6	1.9	1.2	42.5	65.6	67.7	42.3	8	**10**
9	17	10.8	2.9	1.6	9.1	9.2	5.5	5.6	23.2	42.2	33.0	9	**17**
10	15	12.5	0.4	1.3	5.1	3.4	2.6	47.3	47.5	53.6	38.4	10	**15**
11	7	14.5	2.0	-0.3	4.1	9.4	12.7	-2.2	52.5	73.9	80.0	11	**7**
12	21	9.1	2.3	1.9	6.1	3.2	2.9	185.3	259.9	277.0	274.9	12	**21**
13	19	5.7	0.6	-4.0	1.2	-1.1	-3.1	323.0	321.5	329.2	313.6	13	**19**
14	25	214.6	-3.4	-8.5	-7.2	32.8	61.4	59.7	119.7	162.5	220.1	14	**25**
15	20	14.4	3.6	-0.9	5.7	1.0	-1.5	3.2	-2.2	5.3	-9.6	15	**20**
16	11	14.5	2.0	0.2	4.1	8.2	2.0	2.2	32.4	23.3	32.3	16	**11**
17	16	54.5	2.6	5.8	14.5	47.7	89.1	242.4	269.0	297.5	307.9	17	**16**
18	24	-41.2	-7.4	-27.5	-36.2	-21.7	-23.4	-29.0	-24.9	-11.4	-22.8	18	**24**
19	1	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	19	**1**
20	3	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	20	**3**
21	12	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	21	**12**
22	22	RET	RET	RET	RET	RET	RET	RET	RET	RET	RET	22	**22**