

**DONOSTIAKO KIROLETAKO UDAL
PATRONATUKO 7 ADMINISTRARI PLAZA
BEHIN BETIKO BETETZEKO DEIALDIA**

Deialdiko Epaimahaiak 2022ko martxoaren 3an egindako bileran erabaki hauek hartu ditu:

Lehenengoa: Bigarren ariketa praktikoaren behin-behineko emaitzak argitaratzea.

Bigarrena: Argitaratze horren biharamunetik hasita, izangaiek **10 egun balioduneko epea** izango dute Epaimahai Kalifikatzaileari ariketa horri buruzko **erreklamazioak aurkezteko (2022eko martxoaren 7tik 18ra arte, biak barne)**. Beren ariketa eskuratzeko epe horren lehenengo 5 egun baliodunetan hala eskatu beharko dute.

Erreklamazioak eta ariketa berrikusteko eskaerak **telematikoki** egin ahal izango dira, edo bestela, **deialditik bertatik**, www.donostia.eus webguneko "lan-eskaintza" atalaren barruan.

**CONVOCATORIA PARA LA PROVISIÓN
DEFINITIVA DE 7 PLAZAS DE
ADMINISTRATIVO/A DEL PATRONATO
MUNICIPAL DE DEPORTES DE SAN SEBASTIÁN**

El Tribunal Calificador, en sesión celebrada el día 3 de marzo de 2022, ha adoptado los siguientes acuerdos:

Primero: Hacer públicos los resultados provisionales segundo ejercicio práctico.

Segundo: A partir del día siguiente al de la citada publicación, las personas aspirantes dispondrán de un **plazo de 10 días hábiles para formular reclamaciones** relativas a dicho ejercicio ante el Tribunal Calificador, (**desde el día 7 de hasta el 18 de marzo de 2022, ambos inclusive**). Solo se garantizará el acceso a su ejercicio en caso de que se solicite dentro de los 5 primeros días hábiles del citado plazo.

Tanto las reclamaciones como las solicitudes de acceso al ejercicio se podrán hacer **de forma telemática** desde la **propia convocatoria** dentro del apartado "Oferta de empleo" de la página web www.donostia.eus.

Donostian,

EPAIMAHAI KALIFIKATZAILEAREN PRESIDENTEA

Leire Landa Sedano

IZANGAIAK / PERSONAS ASPIRANTES

NAN	Ondo	Gaizki	Bikoitzak	Zuriak	Puntuazioa
08924613S	58	2	0	0	57,500
08925075V	51	1	0	8	50,750
08925188S	47	3	0	10	46,250
11930756N	43	0	0	17	43,000
14252659L	46	13	1	0	42,750
14578437W	54	6	0	0	52,500
14604286E	52	2	0	6	51,500
14607133V	56	3	0	1	55,250
14611727B	53	4	0	3	52,000
15248248F	54	6	0	0	52,500
15251141W	55	4	0	1	54,000
15251160K	51	9	0	0	48,750
15253865N	57	3	0	0	56,250
15253914S	51	7	0	2	49,250
15254265K	59	1	0	0	58,750
15255502Q	58	2	0	0	57,500
15256642Y	45	11	0	4	42,250
15257260A	58	1	0	1	57,750
15257377M	56	4	0	0	55,000
15258161F	59	0	0	1	59,000
15258230F	54	3	0	3	53,250
15258239Q	51	7	0	2	49,250
15258377Q	54	4	0	2	53,000
15258588C	52	5	0	3	50,750
15259637B	48	6	0	6	46,500
15259746M	58	1	0	1	57,750
15259777J	55	2	0	3	54,500

15260432R	49	7	0	4	47,250
15260514Z	53	5	0	2	51,750
15371577X	50	7	0	3	48,250
15376476X	53	7	0	0	51,250
15381449S	55	3	0	2	54,250
15381940T	56	4	0	0	55,000
15383105S	43	0	0	17	43,000
15386302S	52	3	0	5	51,250
15388152W	58	1	0	1	57,750
15392132A	52	7	0	1	50,250
15393802V	59	1	0	0	58,750
15397974A	48	2	0	10	47,500
15398533X	54	3	0	3	53,250
15398954V	51	8	0	1	49,000
15399578C	57	3	0	0	56,250
15938016M	36	5	0	19	34,750
15945595V	53	7	0	0	51,250
15948627J	57	3	0	0	56,250
15957239T	54	6	0	0	52,500
15957421K	53	7	0	0	51,250
15968186E	53	5	0	2	51,750
15973315E	44	3	0	13	43,250
15975591K	56	4	0	0	55,000
15975850G	54	6	0	0	52,500
15980324Q	57	2	0	1	56,500
15981133C	46	9	0	5	43,750
15981277A	53	7	0	0	51,250
15981639C	57	3	0	0	56,250
15982611A	48	7	0	5	46,250

15984586T	54	4	0	2	53,000
15985593H	57	3	0	0	56,250
15986188S	53	7	0	0	51,250
15986440Z	55	2	0	3	54,500
15988222W	57	2	0	1	56,500
15989865N	58	1	0	1	57,750
15989916V	55	5	0	0	53,750
15990416B	57	2	0	1	56,500
15991268N	56	4	0	0	55,000
15993303T	54	6	0	0	52,500
15993624E	50	7	0	3	48,250
15993888X	49	8	0	3	47,000
15994183Y	54	6	0	0	52,500
15994296G	57	3	0	0	56,250
15994613E	55	5	0	0	53,750
15995327T	52	8	0	0	50,000
15995534T	51	4	0	5	50,000
15997319Z	53	3	0	4	52,250
15998190B	56	2	0	2	55,500
15998719B	45	9	0	6	42,750
15998839Q	59	1	0	0	58,750
15999041B	55	3	0	2	54,250
15999294B	51	7	0	2	49,250
15999858T	51	8	0	1	49,000
16062763T	50	8	0	2	48,000
16088450L	57	3	0	0	56,250
16094352X	57	1	0	2	56,750
16095622S	57	0	0	3	57,000
16298209H	56	3	0	1	55,250

16594260J	53	6	0	1	51,500
18600918J	58	2	0	0	57,500
20186218S	47	6	0	7	45,500
22734002C	42	17	0	1	37,750
29140412X	57	3	0	0	56,250
30558464C	43	12	0	5	40,000
30641975H	57	3	0	0	56,250
30667460L	51	8	0	1	49,000
30679348Q	53	3	0	4	52,250
30683834V	57	3	0	0	56,250
30686639Q	48	4	0	8	47,000
30687618Y	57	2	0	1	56,500
30688121A	52	8	0	0	50,000
30694700G	58	1	0	1	57,750
30695194S	54	6	0	0	52,500
33418225F	55	4	0	1	54,000
34080411T	57	3	0	0	56,250
34080623M	54	6	0	0	52,500
34082083Q	56	4	0	0	55,000
34082559D	56	4	0	0	55,000
34082611S	56	3	0	1	55,250
34083074H	55	2	0	3	54,500
34083818A	48	1	0	11	47,750
34084776H	47	5	0	8	45,750
34085531Z	54	6	0	0	52,500
34085906K	58	2	0	0	57,500
34086647A	55	5	0	0	53,750
34086952D	52	8	0	0	50,000
34087658W	48	9	0	3	45,750

34088600R	53	5	0	2	51,750
34088752S	58	2	0	0	57,500
34088912Z	50	6	0	4	48,500
34089715N	47	6	0	7	45,500
34090031Y	55	5	0	0	53,750
34090474N	57	3	0	0	56,250
34090787A	57	3	0	0	56,250
34091090F	48	4	0	8	47,000
34091153R	57	3	0	0	56,250
34091254X	60	0	0	0	60,000
34091296Y	53	3	0	4	52,250
34091380K	41	12	0	7	38,000
34092387Q	50	9	0	1	47,750
34092388V	57	3	0	0	56,250
34093285V	53	4	0	3	52,000
34093559S	57	3	0	0	56,250
34094006W	60	0	0	0	60,000
34094628A	58	1	0	1	57,750
34095469Q	57	1	0	2	56,750
34095747H	46	6	0	8	44,500
34095951S	57	3	0	0	56,250
34098201B	54	6	0	0	52,500
34098695E	54	6	0	0	52,500
34098803S	52	4	0	4	51,000
34098893J	53	5	0	2	51,750
34099100J	48	9	0	3	45,750
34100666S	54	6	0	0	52,500
34100708B	54	6	0	0	52,500
34100906W	55	5	0	0	53,750

34101047M	58	2	0	0	57,500
34101471S	48	12	0	0	45,000
34101569K	57	2	0	1	56,500
34101864V	55	5	0	0	53,750
34102362D	57	3	0	0	56,250
34103433E	54	4	0	2	53,000
34103539J	49	11	0	0	46,250
34103600M	53	5	0	2	51,750
34103788D	45	9	0	6	42,750
34104095V	50	10	0	0	47,500
34104117Q	58	2	0	0	57,500
34104203X	53	0	0	7	53,000
34104207Z	55	3	0	2	54,250
34104716V	57	3	0	0	56,250
34104801X	60	0	0	0	60,000
34105832Y	60	0	0	0	60,000
34105961C	44	16	0	0	40,000
34106760Z	50	10	0	0	47,500
34106765L	52	5	0	3	50,750
34107070W	46	12	0	2	43,000
34107366E	54	6	0	0	52,500
34107390T	54	6	0	0	52,500
34107903F	57	3	0	0	56,250
34107904P	56	4	0	0	55,000
34108075H	58	2	0	0	57,500
34108251X	57	3	0	0	56,250
34108585E	50	4	0	6	49,000
34108665X	51	5	0	4	49,750
34109382Z	57	2	0	1	56,500

35767197N	48	10	0	2	45,500
35768475W	59	1	0	0	58,750
35768479Y	60	0	0	0	60,000
35768506X	55	5	0	0	53,750
35768795T	50	3	0	7	49,250
35768834Q	55	4	0	1	54,000
35769265X	53	3	0	4	52,250
35769533W	34	26	0	0	27,500
35769932X	41	19	0	0	36,250
35770366F	54	6	0	0	52,500
35770541K	44	10	0	6	41,500
35770660W	46	9	0	5	43,750
35770777G	47	10	0	3	44,500
35770970J	48	10	0	2	45,500
35771034P	52	2	0	6	51,500
35771065Q	59	1	0	0	58,750
35771195P	57	3	0	0	56,250
35771510R	59	1	0	0	58,750
35771617Q	57	3	0	0	56,250
35772040W	55	5	0	0	53,750
35772409A	56	1	0	3	55,750
35772758F	53	7	0	0	51,250
35773147M	40	20	0	0	35,000
35773447Y	49	6	0	5	47,500
35773515M	56	4	0	0	55,000
35773542D	52	6	0	2	50,500
35773817P	55	5	0	0	53,750
35773818D	50	7	0	3	48,250
35773923E	55	5	0	0	53,750

35774088A	55	3	0	2	54,250
35774920F	60	0	0	0	60,000
35775009G	53	7	0	0	51,250
35775089S	56	4	0	0	55,000
35775269B	58	2	0	0	57,500
35775391H	48	5	0	7	46,750
35775401M	57	3	0	0	56,250
35775481Q	54	6	0	0	52,500
35775700M	50	10	0	0	47,500
35775920H	46	13	0	1	42,750
35776173H	59	1	0	0	58,750
35776954V	58	2	0	0	57,500
35776964G	52	6	0	2	50,500
35777004K	60	0	0	0	60,000
35777756Z	49	6	0	5	47,500
35777821X	52	4	0	4	51,000
35777887F	50	6	0	4	48,500
35778458A	52	7	0	1	50,250
35778954Q	50	4	0	6	49,000
35779166K	57	2	0	1	56,500
35779286A	59	1	0	0	58,750
35779323V	55	5	0	0	53,750
35779623H	57	3	0	0	56,250
36569315M	57	3	0	0	56,250
37388322M	55	5	0	0	53,750
44125054Z	59	1	0	0	58,750
44125296A	49	9	0	2	46,750
44125408T	56	4	0	0	55,000
44125503A	56	4	0	0	55,000

44125809X	49	9	0	2	46,750
44125939W	48	8	0	4	46,000
44126037P	45	12	0	3	42,000
44126583W	55	0	0	5	55,000
44126792G	57	3	0	0	56,250
44127059H	50	7	0	3	48,250
44127111R	58	2	0	0	57,500
44127616T	57	2	0	1	56,500
44127688A	49	8	0	3	47,000
44127728C	56	4	0	0	55,000
44127768Z	42	12	0	6	39,000
44127841H	55	4	0	1	54,000
44128106F	58	2	0	0	57,500
44128305E	54	6	0	0	52,500
44128306T	59	1	0	0	58,750
44128348L	50	3	0	7	49,250
44128427Y	50	9	0	1	47,750
44128526J	55	3	0	2	54,250
44129000G	56	4	0	0	55,000
44129163Y	51	9	0	0	48,750
44129529G	53	6	0	1	51,500
44129533P	52	7	0	1	50,250
44129992F	53	7	0	0	51,250
44131082Q	56	4	0	0	55,000
44131124N	56	4	0	0	55,000
44132815R	55	3	0	2	54,250
44133601M	51	9	0	0	48,750
44133854M	55	4	0	1	54,000
44134263T	56	4	0	0	55,000

44134367N	56	3	0	1	55,250
44135785G	56	4	0	0	55,000
44135896T	56	4	0	0	55,000
44136238C	48	10	0	2	45,500
44136442V	56	3	0	1	55,250
44136517T	41	4	0	15	40,000
44136724T	56	4	0	0	55,000
44137408V	54	6	0	0	52,500
44137739A	58	2	0	0	57,500
44137798Q	50	0	0	10	50,000
44137814D	57	3	0	0	56,250
44137999X	58	2	0	0	57,500
44138055C	50	2	0	8	49,500
44138115B	57	3	0	0	56,250
44138313W	53	5	0	2	51,750
44138516K	46	1	0	13	45,750
44138529B	56	4	0	0	55,000
44138734D	55	5	0	0	53,750
44139198J	55	5	0	0	53,750
44139233W	55	5	0	0	53,750
44139244J	45	7	0	8	43,250
44139816X	45	5	0	10	43,750
44140266T	53	3	0	4	52,250
44140397Q	60	0	0	0	60,000
44140718S	57	3	0	0	56,250
44140732Y	52	7	0	1	50,250
44140970Z	57	1	0	2	56,750
44141262F	59	1	0	0	58,750
44141379D	56	3	0	1	55,250

44141476Z	56	4	0	0	55,000
44141536M	55	5	0	0	53,750
44142494C	45	9	0	6	42,750
44142801M	57	2	0	1	56,500
44142947J	57	1	0	2	56,750
44143290B	51	7	0	2	49,250
44143541D	51	3	0	6	50,250
44143571Q	54	6	0	0	52,500
44143969T	54	6	0	0	52,500
44144049B	56	4	0	0	55,000
44144225A	48	9	0	3	45,750
44144428E	43	12	0	5	40,000
44144436F	49	10	0	1	46,500
44144851P	54	6	0	0	52,500
44145035P	54	6	0	0	52,500
44145473D	52	7	0	1	50,250
44145613B	56	3	0	1	55,250
44145949W	51	7	0	2	49,250
44145957X	56	4	0	0	55,000
44146228M	53	4	0	3	52,000
44146278D	49	9	0	2	46,750
44146352Z	56	4	0	0	55,000
44146923X	56	4	0	0	55,000
44147006R	58	2	0	0	57,500
44147567X	54	3	0	3	53,250
44148587H	55	5	0	0	53,750
44148658C	57	3	0	0	56,250
44148785D	57	3	0	0	56,250
44148910L	48	7	0	5	46,250

44149007R	58	1	0	1	57,750
44149127Y	55	3	0	2	54,250
44149332G	54	3	0	3	53,250
44149507H	48	12	0	0	45,000
44149899L	53	6	0	1	51,500
44149963Z	58	2	0	0	57,500
44150114G	59	1	0	0	58,750
44150147Z	50	7	0	3	48,250
44150420B	57	3	0	0	56,250
44150775K	56	4	0	0	55,000
44151203N	47	7	0	6	45,250
44151352T	51	1	0	8	50,750
44151590P	52	6	0	2	50,500
44151855C	54	5	0	1	52,750
44152083H	60	0	0	0	60,000
44153003H	58	1	0	1	57,750
44153245F	46	3	0	11	45,250
44153482Z	52	3	0	5	51,250
44153640B	57	3	0	0	56,250
44153765K	54	6	0	0	52,500
44154109C	54	5	0	1	52,750
44154110K	55	5	0	0	53,750
44154231G	48	7	0	5	46,250
44154270C	54	6	0	0	52,500
44154451V	43	11	0	6	40,250
44154549T	57	2	0	1	56,500
44154682H	53	7	0	0	51,250
44155123E	50	10	0	0	47,500
44155298J	43	2	0	15	42,500

44155474M	54	4	0	2	53,000
44155639D	47	7	0	6	45,250
44155756B	58	2	0	0	57,500
44155923V	54	3	0	3	53,250
44155960P	56	4	0	0	55,000
44156348M	52	8	0	0	50,000
44156481T	53	7	0	0	51,250
44156576A	46	1	0	13	45,750
44156843V	54	3	0	3	53,250
44157320B	53	5	0	2	51,750
44157338Y	48	11	0	1	45,250
44157491K	49	4	0	7	48,000
44157526X	50	7	0	3	48,250
44157574N	58	0	0	2	58,000
44158072G	58	2	0	0	57,500
44158149N	52	8	0	0	50,000
44158312Z	56	4	0	0	55,000
44158690R	58	2	0	0	57,500
44158840J	56	3	0	1	55,250
44159515K	57	3	0	0	56,250
44159762S	53	2	0	5	52,500
44160338Q	48	1	0	11	47,750
44160683Q	52	6	0	2	50,500
44160757K	58	2	0	0	57,500
44160865Z	58	2	0	0	57,500
44160935S	56	4	0	0	55,000
44161050S	48	12	0	0	45,000
44161178M	55	2	0	3	54,500
44161511Q	54	3	0	3	53,250

44161613A	54	6	0	0	52,500
44161658W	58	2	0	0	57,500
44161685Y	60	0	0	0	60,000
44162041V	47	12	0	1	44,000
44162042H	53	7	0	0	51,250
44162284F	52	8	0	0	50,000
44162298K	47	4	0	9	46,000
44162451J	51	9	0	0	48,750
44162568S	57	2	0	1	56,500
44162745P	49	11	0	0	46,250
44162754V	55	3	0	2	54,250
44162771B	48	6	0	6	46,500
44162857M	55	4	0	1	54,000
44162929P	51	5	0	4	49,750
44162930D	51	4	0	5	50,000
44163297P	54	4	0	2	53,000
44163321D	60	0	0	0	60,000
44163561L	41	11	0	8	38,250
44164048T	43	16	0	1	39,000
44164551C	52	6	0	2	50,500
44164608P	59	1	0	0	58,750
44164883F	55	3	0	2	54,250
44165133G	57	1	0	2	56,750
44165311K	48	4	0	8	47,000
44165396Z	52	1	0	7	51,750
44165435F	39	6	0	15	37,500
44165497T	45	15	0	0	41,250
44165510J	57	2	0	1	56,500
44165744V	52	4	0	4	51,000

44165745H	49	8	0	3	47,000
44165875X	57	3	0	0	56,250
44165947J	55	5	0	0	53,750
44166045L	53	3	0	4	52,250
44166113H	58	2	0	0	57,500
44166139K	54	4	0	2	53,000
44166254K	55	5	0	0	53,750
44166324E	51	4	0	5	50,000
44166590N	51	9	0	0	48,750
44166811A	55	5	0	0	53,750
44166858G	42	18	0	0	37,500
44167000P	51	4	0	5	50,000
44167433G	54	6	0	0	52,500
44167438D	46	4	0	10	45,000
44167601B	54	5	0	1	52,750
44167701L	52	8	0	0	50,000
44168603R	46	13	0	1	42,750
44168752N	56	1	0	3	55,750
44168955P	50	10	0	0	47,500
44169808X	50	4	0	6	49,000
44169996Z	47	13	0	0	43,750
44170062B	56	4	0	0	55,000
44170557T	56	4	0	0	55,000
44172006T	50	5	0	5	48,750
44172024H	51	9	0	0	48,750
44173589L	48	6	0	6	46,500
44331419T	51	9	0	0	48,750
44331590X	39	2	0	19	38,500
44332127H	51	9	0	0	48,750

44332326X	57	3	0	0	56,250
44332685R	56	4	0	0	55,000
44333285A	52	3	0	5	51,250
44333977M	49	5	0	6	47,750
44334048F	51	5	0	4	49,750
44334302P	51	4	0	5	50,000
44334954Q	43	12	0	5	40,000
44346430S	56	4	0	0	55,000
44348235A	52	6	0	2	50,500
44550064F	59	1	0	0	58,750
44550101K	46	10	0	4	43,500
44550182X	54	6	0	0	52,500
44550554Z	55	2	0	3	54,500
44551001R	47	13	0	0	43,750
44551080B	57	1	0	2	56,750
44551510G	55	5	0	0	53,750
44552503P	47	5	0	8	45,750
44553524V	53	6	0	1	51,500
44554730G	43	9	0	8	40,750
44555110Q	49	8	0	3	47,000
44555964L	54	3	0	3	53,250
44556219K	60	0	0	0	60,000
44556416B	60	0	0	0	60,000
44556993J	51	4	0	5	50,000
44557195P	52	3	0	5	51,250
44557589B	54	4	0	2	53,000
44557765A	57	3	0	0	56,250
44558372N	54	3	0	3	53,250
44558791V	48	12	0	0	45,000

44558995Z	59	1	0	0	58,750
44559217Y	54	5	0	1	52,750
44559539Y	51	6	0	3	49,500
44559603R	56	3	0	1	55,250
44560189N	60	0	0	0	60,000
44560419N	59	1	0	0	58,750
44560483F	54	4	0	2	53,000
44560653Q	53	1	0	6	52,750
44562122J	54	6	0	0	52,500
44562171Q	55	5	0	0	53,750
44564026P	55	4	0	1	54,000
44565408X	49	10	0	1	46,500
44565476D	58	2	0	0	57,500
44566062C	52	5	0	3	50,750
44566199L	57	3	0	0	56,250
44566816S	58	2	0	0	57,500
44567568P	54	4	0	2	53,000
44568591L	56	3	0	1	55,250
44569942J	56	3	0	1	55,250
44574071W	57	2	0	1	56,500
44574087H	47	3	0	10	46,250
44618322R	56	3	0	1	55,250
44620256A	51	9	0	0	48,750
44620990R	53	6	0	1	51,500
44632404F	52	8	0	0	50,000
44633021A	51	4	0	5	50,000
44673984A	56	3	0	1	55,250
45196643X	57	3	0	0	56,250
45622992P	56	4	0	0	55,000

45667525J	50	10	0	0	47,500
45919216S	44	0	0	16	44,000
49578100J	56	4	0	0	55,000
49581955G	45	6	0	9	43,500
49584800C	54	3	0	3	53,250
53311247F	57	3	0	0	56,250
71280153W	42	6	0	12	40,500
72313388P	55	4	0	1	54,000
72313702T	57	1	0	2	56,750
72401732D	58	1	0	1	57,750
72438802A	52	5	0	3	50,750
72438803G	51	9	0	0	48,750
72438960T	60	0	0	0	60,000
72440001Y	56	4	0	0	55,000
72440621M	57	0	0	3	57,000
72440638E	53	7	0	0	51,250
72440940W	55	3	0	2	54,250
72441633M	54	6	0	0	52,500
72442346M	44	6	0	10	42,500
72443759S	51	2	0	7	50,500
72443823X	56	3	0	1	55,250
72443826J	52	5	0	3	50,750
72444091W	50	5	0	5	48,750
72444493J	48	11	0	1	45,250
72444988W	55	4	0	1	54,000
72445586W	47	12	0	1	44,000
72448171B	53	3	0	4	52,250
72448362H	49	7	0	4	47,250
72448790D	51	6	0	3	49,500

72449010E	50	2	0	8	49,500
72449018F	55	5	0	0	53,750
72449223M	56	4	0	0	55,000
72450177Q	57	3	0	0	56,250
72451124C	48	9	0	3	45,750
72451654K	45	4	0	11	44,000
72451749R	51	4	0	5	50,000
72451880V	57	3	0	0	56,250
72452265B	50	10	0	0	47,500
72454801V	54	6	0	0	52,500
72455195C	59	1	0	0	58,750
72455382T	48	2	0	10	47,500
72456828C	54	2	0	4	53,500
72458024C	59	1	0	0	58,750
72458299L	52	2	0	6	51,500
72458322L	50	3	0	7	49,250
72458466W	55	5	0	0	53,750
72458477J	50	5	0	5	48,750
72458983J	57	3	0	0	56,250
72459200T	48	4	0	8	47,000
72459226A	54	3	0	3	53,250
72459231P	53	7	0	0	51,250
72459780M	50	3	0	7	49,250
72459931H	58	1	0	1	57,750
72460104F	59	0	0	1	59,000
72460105P	52	2	0	6	51,500
72460464E	53	7	0	0	51,250
72461050X	56	1	0	3	55,750
72461477T	55	5	0	0	53,750

72461772L	53	7	0	0	51,250
72461913E	55	3	0	2	54,250
72461914T	53	4	0	3	52,000
72461973J	45	6	0	9	43,500
72463302P	50	8	0	2	48,000
72463500E	59	1	0	0	58,750
72463600F	41	9	0	10	38,750
72464182Z	51	9	0	0	48,750
72464547B	60	0	0	0	60,000
72464681F	54	6	0	0	52,500
72465531Y	52	8	0	0	50,000
72466022Z	57	3	0	0	56,250
72466592D	58	2	0	0	57,500
72466696K	55	4	0	1	54,000
72466898Q	57	3	0	0	56,250
72467071M	55	4	0	1	54,000
72467083V	55	2	0	3	54,500
72467171J	55	4	0	1	54,000
72467213D	56	4	0	0	55,000
72467299A	47	12	0	1	44,000
72467449S	50	10	0	0	47,500
72467850W	57	3	0	0	56,250
72467882B	44	9	0	7	41,750
72467930J	50	5	0	5	48,750
72468138Z	54	3	0	3	53,250
72468246F	57	3	0	0	56,250
72468588G	59	1	0	0	58,750
72468679A	51	3	0	6	50,250
72468707P	44	12	0	4	41,000

72468897Z	52	4	0	4	51,000
72469065K	57	3	0	0	56,250
72469260D	43	3	0	14	42,250
72469363C	55	5	0	0	53,750
72469688T	40	4	0	16	39,000
72470156P	46	12	0	2	43,000
72470367N	56	3	1	0	55,250
72470865G	59	1	0	0	58,750
72470881C	55	5	0	0	53,750
72471260P	47	5	0	8	45,750
72471481E	48	6	0	6	46,500
72471655N	59	1	0	0	58,750
72471794J	49	8	0	3	47,000
72471812P	41	2	0	17	40,500
72472215C	58	2	0	0	57,500
72472711X	57	1	0	2	56,750
72473184T	51	6	0	3	49,500
72473446D	58	2	0	0	57,500
72473800H	51	5	0	4	49,750
72474032C	53	3	0	4	52,250
72474428W	57	3	0	0	56,250
72474765V	49	9	0	2	46,750
72474814C	46	4	0	10	45,000
72474871P	53	6	0	1	51,500
72475081B	52	3	0	5	51,250
72476178G	58	2	0	0	57,500
72476403E	60	0	0	0	60,000
72477047E	58	2	0	0	57,500
72477241D	58	1	0	1	57,750

72477304A	49	9	0	2	46,750
72477434H	56	3	0	1	55,250
72477905Y	55	5	0	0	53,750
72478180M	44	4	0	12	43,000
72478395J	57	3	0	0	56,250
72478535S	54	3	0	3	53,250
72478718Z	55	5	0	0	53,750
72479376M	57	3	0	0	56,250
72479402P	57	3	0	0	56,250
72479807E	50	9	0	1	47,750
72479993R	59	1	0	0	58,750
72480599D	58	2	0	0	57,500
72480870G	55	5	0	0	53,750
72480968X	53	5	0	2	51,750
72481260A	52	4	0	4	51,000
72482226A	55	5	0	0	53,750
72482806P	53	3	0	4	52,250
72483402Y	52	4	0	4	51,000
72483452X	56	2	0	2	55,500
72483833T	55	5	0	0	53,750
72484739D	49	2	0	9	48,500
72484894A	55	5	0	0	53,750
72484951Z	54	3	0	3	53,250
72485557E	55	4	0	1	54,000
72485589P	51	6	0	3	49,500
72486110T	58	2	0	0	57,500
72486215J	58	2	0	0	57,500
72487424A	57	1	0	2	56,750
72487545D	56	3	0	1	55,250

72487969L	54	5	0	1	52,750
72488003F	43	6	0	11	41,500
72488036V	52	7	0	1	50,250
72488291L	55	5	0	0	53,750
72488338C	54	4	0	2	53,000
72488442D	39	3	0	18	38,250
72488684K	57	3	0	0	56,250
72489236K	48	4	0	8	47,000
72489237E	59	1	0	0	58,750
72489725G	56	4	0	0	55,000
72489936P	59	1	0	0	58,750
72490418F	52	0	0	8	52,000
72491128G	55	4	0	1	54,000
72491530S	58	2	0	0	57,500
72492129Q	50	2	0	8	49,500
72492193B	56	4	0	0	55,000
72492836X	50	8	0	2	48,000
72492938C	55	2	0	3	54,500
72493054K	46	7	0	7	44,250
72493172R	55	5	0	0	53,750
72493289A	56	4	0	0	55,000
72493546F	54	6	0	0	52,500
72493648V	52	8	0	0	50,000
72493881C	52	8	0	0	50,000
72494064L	46	9	0	5	43,750
72494300W	58	2	0	0	57,500
72494390T	43	7	0	10	41,250
72494904P	57	3	0	0	56,250
72495464Q	45	15	0	0	41,250

72495494T	52	7	0	1	50,250
72495531Z	50	1	0	9	49,750
72496088L	60	0	0	0	60,000
72497802P	54	6	0	0	52,500
72498177S	48	6	0	6	46,500
72498520J	48	2	0	10	47,500
72498924A	58	2	0	0	57,500
72498925G	58	2	0	0	57,500
72498932B	53	4	0	3	52,000
72499349Z	45	3	0	12	44,250
72499413D	51	6	0	3	49,500
72499685M	53	3	0	4	52,250
72499875B	57	3	0	0	56,250
72500114C	53	2	0	5	52,500
72500158H	57	3	0	0	56,250
72500301T	50	5	0	5	48,750
72500362S	51	5	0	4	49,750
72500426X	54	1	0	5	53,750
72500504L	56	4	0	0	55,000
72500586D	48	6	0	6	46,500
72500720M	53	7	0	0	51,250
72500808R	39	11	0	10	36,250
72500950M	57	3	0	0	56,250
72501373Z	55	5	0	0	53,750
72501915G	60	0	0	0	60,000
72501950Q	44	14	0	2	40,500
72502234R	56	4	0	0	55,000
72502610D	55	1	0	4	54,750
72502838F	50	10	0	0	47,500

72503294A	57	3	0	0	56,250
72503416X	49	3	0	8	48,250
72503638W	53	6	0	1	51,500
72503727E	58	2	0	0	57,500
72503983W	57	3	0	0	56,250
72504584M	58	2	0	0	57,500
72504702P	45	3	0	12	44,250
72505251M	55	4	0	1	54,000
72505583S	52	6	0	2	50,500
72505810N	53	6	0	1	51,500
72505833N	52	4	0	4	51,000
72507041R	56	3	0	1	55,250
72507367M	55	1	0	4	54,750
72507493Q	50	10	0	0	47,500
72508026C	56	4	0	0	55,000
72508383D	59	1	0	0	58,750
72511835B	46	9	0	5	43,750
72511887V	47	9	0	4	44,750
72512369Q	48	11	0	1	45,250
72512772M	55	5	0	0	53,750
72512865Y	40	11	0	9	37,250
72513255M	51	3	0	6	50,250
72513881X	55	5	0	0	53,750
72514294D	55	5	0	0	53,750
72514759Z	57	2	0	1	56,500
72514811C	54	3	0	3	53,250
72515384H	58	2	0	0	57,500
72515664E	54	5	0	1	52,750
72516287R	48	6	0	6	46,500

72516335A	53	5	0	2	51,750
72516739Q	50	5	0	5	48,750
72516989J	55	2	0	3	54,500
72518044X	57	2	0	1	56,500
72518648Q	58	2	0	0	57,500
72518751G	53	4	0	3	52,000
72518868Y	52	8	0	0	50,000
72523566N	55	3	0	2	54,250
72524449K	58	2	0	0	57,500
72524672Z	43	7	0	10	41,250
72524727T	53	7	0	0	51,250
72525068L	50	10	0	0	47,500
72525230C	53	7	0	0	51,250
72525231K	56	4	0	0	55,000
72525516F	48	10	0	2	45,500
72526633C	50	8	0	2	48,000
72527288P	55	5	0	0	53,750
72527566X	57	3	0	0	56,250
72527590B	46	14	0	0	42,500
72528068Y	52	7	0	1	50,250
72534306B	52	1	0	7	51,750
72534422N	53	1	0	6	52,750
72537470R	53	7	0	0	51,250
72537490K	45	2	0	13	44,500
72537984D	43	15	0	2	39,250
72538189F	55	5	0	0	53,750
72538518Z	55	3	0	2	54,250
72539140S	57	3	0	0	56,250
72539374L	46	2	0	12	45,500

72539385F	55	5	0	0	53,750
72540905D	55	4	0	1	54,000
72541113X	49	11	0	0	46,250
72541414N	55	5	0	0	53,750
72541882C	58	2	0	0	57,500
72541952K	52	5	0	3	50,750
72542397Y	48	6	0	6	46,500
72543855S	47	9	0	4	44,750
72544186R	56	4	0	0	55,000
72544986L	54	5	0	1	52,750
72545622B	50	10	0	0	47,500
72545974H	52	6	0	2	50,500
72546499Z	46	4	0	10	45,000
72547432G	57	2	0	1	56,500
72547886K	52	4	0	4	51,000
72548062J	43	11	0	6	40,250
72555902X	47	11	0	2	44,250
72556942S	45	5	0	10	43,750
72557115G	54	6	0	0	52,500
72557226T	56	4	0	0	55,000
72558112N	54	6	0	0	52,500
72558225X	55	2	0	3	54,500
72574345F	53	3	0	4	52,250
72578926B	50	5	0	5	48,750
72581330T	58	2	0	0	57,500
72582287Z	54	5	0	1	52,750
72594272Q	45	15	0	0	41,250
72596291B	57	3	0	0	56,250
72597827Y	58	2	0	0	57,500

72671659P	55	5	0	0	53,750
72673021J	47	3	0	10	46,250
72674328D	51	7	0	2	49,250
72719390Z	57	3	0	0	56,250
72721799P	49	3	0	8	48,250
72727215L	44	10	0	6	41,500
72734953Y	54	6	0	0	52,500
72740684X	53	4	0	3	52,000
72741454K	54	5	0	1	52,750
72756335K	48	4	0	8	47,000
72789571E	58	2	0	0	57,500
72826987V	51	6	0	3	49,500
72836318X	49	7	0	4	47,250
72837265Z	52	7	0	1	50,250
72850080H	59	0	0	1	59,000
73040352B	54	2	0	4	53,500
73109359H	56	4	0	0	55,000
73109766B	49	2	0	9	48,500
78743755N	56	4	0	0	55,000
78871433V	56	4	0	0	55,000
78913597E	57	3	0	0	56,250
78913633N	36	6	0	18	34,500
78916434F	58	2	0	0	57,500
78935838E	53	7	0	0	51,250
78943942F	43	5	0	12	41,750
78946074T	49	7	0	4	47,250
78951421B	53	3	0	4	52,250
79004116J	57	3	0	0	56,250
79052516K	58	2	0	0	57,500

◆ Donostia Kirola

Anoeta pasealekua, 18 | Tel. 943481850 | udala_kirolak@donostia.eus | www.donostiakirola.eus
20014 Donostia / San Sebastián

79132742T	54	1	0	5	53,750
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