



INFORMATIKABIDEZKO KARTOGRAFIA
CARTOGRAFIA INFORMATIZADA

Jaoste topograafiksen data _____ 2004 _____ Fecha de levantamiento

Udalburuzi-muga data DIC. 2022 Fecha del Límite Municipal

GRS90 elipsoidal Elipsoide GRS90	UTM Projeckzioa Proyeccion UTM	ETRS99 Erreferentzia Sistema Geodesikoa Sistema de Referencia Geodésico ETRS99
-------------------------------------	-----------------------------------	---

© 2006 The Authors
Journal compilation © 2006 Blackwell Publishing Ltd

Geografiazko koordinadak Greenwich-eko eguerdi-uzdialan oinarrituta
Coordenadas geográficas Orizén Meridiano de Greenwich

Copyright © 2009 John Wiley & Sons, Ltd.

ESKALA 1:500 ESCALA

Age Group	1996 (n=125)	1998 (n=133)	2000 (n=125)	2002 (n=125)
0	~5%	~5%	~5%	~5%
5	~10%	~10%	~10%	~10%
10	~15%	~15%	~15%	~15%
15	~20%	~20%	~20%	~20%
20	~25%	~25%	~25%	~25%
25	~30%	~30%	~30%	~30%
30	~35%	~35%	~35%	~35%
35	~38%	~38%	~38%	~38%
40	~40%	~40%	~40%	~38%

Figure 1 shows a schematic representation of a 1000 bp DNA fragment. The fragment is divided into segments of 100 bp each, labeled 0, 100, 200, 300, 400, 500, 600, 700, 800, 900, and 1000. HindIII sites (H) are located at 0, 100, 200, 300, 400, and 500 bp. XbaI sites (X) are located at 0, 100, 200, 300, 400, and 500 bp. The fragment is 1000 bp long.

Maksimum teta badan : 1 meter

Equidistancia de las curvas de nivel : 1 metro