

A phylogenetic tree illustrating the evolutionary relationships between various individuals. The tree is rooted at the top left and branches downwards. Each individual's name is listed next to a horizontal bar representing a clade. Support values are indicated by numbers in parentheses or as separate values.

- ESCOBAR ISABELLE GUA**
- BYE**
- ZUNIGA LESBIA NIC**
- CALDERON MARIELA CRC**
- ARTIGA JENIFER ESA**
- ZIMERI GABRIELA GUA**
- RIVEROS ANDRERA CRC**
- CHINCHILLA GABRIELA ESA**
- PUSEY JENIFER GUA**
- MÍÑO XIMENA CRC**
- MERCADO MARIA NIC**
- MOLINA LEDIS ESA**
- RAVENTOS JULY CRC**
- SURIANO GABRIELA ESA**
- TORUÑO MARIELLA NIC**
- SCHIPPERS DANIELA GUA**

Support values and node labels include:

- Node 1: 54(4) 54(3)
- Node 2: 41 42
- Node 3: 40 42
- Node 4: 42 42
- Node 5: 53 53
- Node 6: 41 54(4)
- Node 7: 40 40
- Node 8: 41 54(2)
- Node 9: 41 41
- Node 10: 41 41
- Node 11: 41 41
- Node 12: 41 42
- Node 13: 40 41
- Node 14: 53 04 41

CAT	NOM	ESP
CASTILLO DIEGO	GUA	
BYE		
WASSE JAVIER	ESA	
RAVENTOS JOSE	CRC	
PACHECO ARTURO	CRC	
SURIANO ALBERTO	ESA	
ORTEGA JORGE LUIS	NIC	
COBOS ANDRES	GUA	
RAVENTOS ALLAN	CRC	
MURILLO RICARDO	NIC	
GUZMAN LUIS	ESA	
GONZALEZ WILFREDO	GUA	
FEOLI MAURIZIO	CRC	
ORANTES RAFAEL	ESA	
RIOS URIEL	NIC	
RAMAIZZINI LUCIANO	GUA	

CAT	NOM	ESP
CASTILLO DIEGO	GUA	
53	35	42
RAVENTOS JOSE	CRC	
54(6)	4	0
CASTILLO DIEGO	GUA	
40	14	42
PACHECO ARTURO	CRC	
53	41	
COBOS ANDRES	GUA	
53	40	
COBOS ANDRES	GUA	
40	41	
GONZALEZ WILFREDO	GUA	
54(1)	20	RETIRO
RAVENTOS ALLAN	CRC	
14	40	41
GONZALEZ WILFREDO	GUA	
40	54(3)	
GONZALEZ WILFREDO	GUA	
41	42	
GONZALEZ WILFREDO	GUA	
40	35	42
ORANTES RAFAEL	ESA	
45(6)	42	40
RAMAIZZINI LUCIANO	GUA	
41	40	
RAMAIZZINI LUCIANO	GUA	
41	40	



XIV JUEGOS DEPORTIVOS ESTUDIANTILES CENTROAMERICANOS
COSTA RICA 2,009
DEL 17 AL 28 DE SEPTIEMBRE



27/09/2009

DOBLES FEMENINO

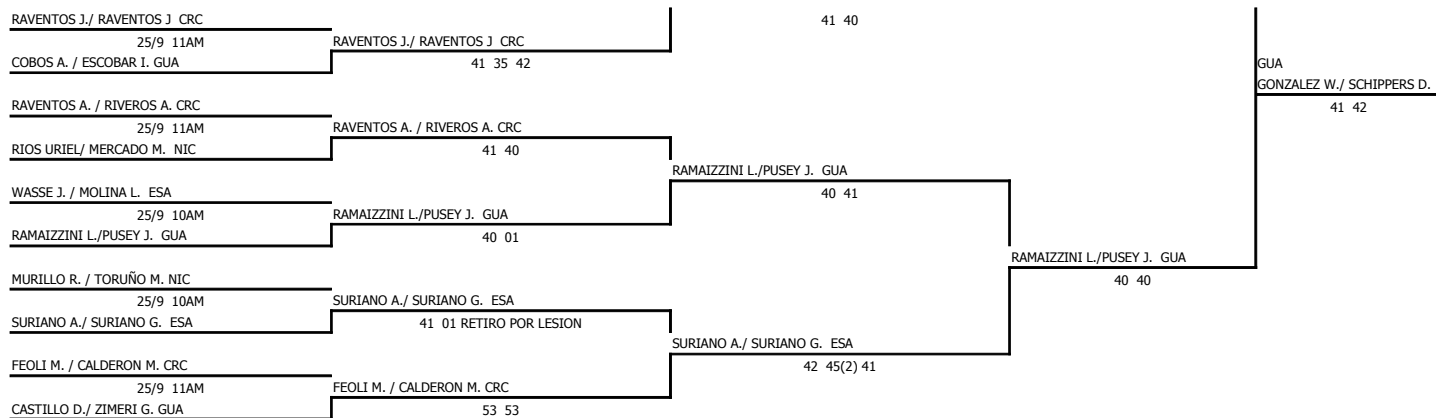
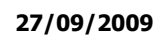
SCHIPPERS DANIELA/ ESCOBAR ISABELLA GUA	SCHIPPERS DANIELA/ ESCOBAR ISABELLA GUA	
BYE		
		SCHIPPERS DANIELA/ ESCOBAR ISABELLA GUA
		14 54 40
SURIANO GABRIELA / CHINCHILLA GABRIELA ESA		
CALDERON MARIELA / RAVENTOS JULY CRC	CALDERON MARIELA / RAVENTOS JULY CRC	
	53 14 53	
		SCHIPPERS D/ ESCOBAR I. GUA
		41 42
PUSEY JENIFER / ZIMERI GABRIELA GUA	PUSEY JENIFER / ZIMERI GABRIELA GUA	
ZUÑIGA LESBIA / TORUÑO MARIELA NIC	24 41 42	
		PUSEY JENIFER / ZIMERI GABRIELA GUA
		54(4) 42
RIVEROS ANDREA / MIÑO XIMENA CRC		
ARTIGA PAOLA / MOLINA LEDIS ESA	ARTIGA PAOLA / MOLINA LEDIS ESA	
	40 53	

DOBLES MASCULINO

GONZALEZ WILFREDO/CASTILLO DIEGO GUA	GONZALEZ WILFREDO/CASTILLO DIEGO GUA	
BYE		
		GONZALEZ WILFREDO/CASTILLO DIEGO GUA
		41 42
SURIANO ALBERTO/WASSE JAVIER ESA	SURIANO ALBERTO/WASSE JAVIER ESA	
PACHECO ARTURO/ FEOLI MAURIZIO CRC	42 04 53	
		GONZALEZ W/CASTILLO D. GUA
		42 41
RAVENTOS JOSE/ RAVENTOS ALLAN CRC	RAVENTOS JOSE/ RAVENTOS ALLAN CRC	
GUZMAN LUIS / ORANTIS RAFAEL ESA	42 41	
		RAVENTOS JOSE / RAVENTOS ALLAN CRC
		53 45(2) 42
ORTEGA JORGE / MURILLO RICARDO NIC	RAMAZZINI LUCIANO/COBOS ANDRES GUA	
RAMAZZINI LUCIANO/COBOS ANDRES GUA	41 24 41	

DOBLES MIXTOS

GONZALEZ W./ SCHIPPERS D. GUA	GONZALEZ W./ SCHIPPERS D. GUA	
BYE		
		GONZALEZ W./ SCHIPPERS D. GUA
		41 42
PACHECO A. / MIÑO X. CRC	GUZMAN L. / CHINCHILLA G. ESA	
25/9 11AM	14 40 54(8)	
GUZMAN L. / CHINCHILLA G. ESA		GONZALEZ W./ SCHIPPERS D. GUA
		42 40
ORTEGA J./ ZUÑIGA L. NIC	ORTEGA J./ ZUÑIGA L. NIC	
25/9 10AM	14 54(4) 42	
ORANTES R. / ARTIGA P. ESA		RAVENTOS J./ RAVENTOS J. CRC



GUATEMALA

NICARAGUA

COSTA RICA

EL SALVADOR

GUATEMALA

GUATEMALA

The dendrogram illustrates the hierarchical clustering of five Central American countries. The countries listed on the left are Guatemala, Nicaragua, El Salvador, Costa Rica, and Guatemala. The tree structure shows that Guatemala and Nicaragua cluster first, followed by El Salvador, then Costa Rica, and finally the entire group clusters with the second Guatemala node.