

**VII TROFEO MX GERIA**
**Clasificado por mejor tiempo de vuelta**

85 c.c./FEMINAS

Geria 1,700 km

Entre. Crono 85 c.c./FEMINAS

15/04/2018 10:55

Clasificación (20:00 Tiempo) iniciado a 11:00:48

Pos.	Nº	Nombre	Clase	Mejor Tm	Δsp. 1º	Mejor Vel.	Delta	Licencia
1	227	GUTIERREZ SOLIS, PABLO	85 c.c.	1:59.991		51,004	5	58328-O
2	62	ALONSO RABANO, MARCO	85 c.c.	2:04.374	4.383	49,206	7	90006-VA
3	86	CASTAÑONDO IBARGUEN, DANIEL	85 c.c.	2:06.515	6.524	48,374	2	279169-BI
4	85	MARTIN GONZALEZ, IKER	85 c.c.	2:07.643	7.652	47,946	6	90007-BU
5	828	RODRIGUEZ GIL, ALBA	Féminas	2:21.238	21.247	43,331	5	114360-CR
6	611	ROSADO BENITO, NATALIA	Féminas	2:21.509	21.518	43,248	5	90045-AV
7	94	SAN MATIAS RAMOS, FRANCISCO	85 c.c.	2:21.824	21.833	43,152	6	90075-SA
8	25	ELICES CUEVAS, DANIEL	85 c.c.	2:22.284	22.293	43,013	4	85578-S
9	212	PEÑA SURGA, AITANA	Féminas	2:22.326	22.335	43,000	3	279109-BI
10	10	MAIBECHÉ CASO, AINHOA	Féminas	2:25.157	25.166	42,161	4	85597-S
11	243	RETORTILLO DEL PARAMO, ADRIAN	85 c.c.	2:31.189	31.198	40,479	5	98007-P
12	239	CALLEJA LOPEZ, PAULA	Féminas	2:34.709	34.718	39,558	4	94030-VA
13	1	ALVAREZ FLOREZ, SAUL	85 c.c.	2:39.865	39.874	38,282	4	58334-O
14	312	NUÑEZ GARCIA, RUTH	Féminas	2:46.777	46.786	36,696	3	220751-M
15	72	LAFUENTE GONZALEZ, IGNACIO	85 c.c.	2:46.928	46.937	36,663	4	90082-VA
16	186	GARCIA SAGASTIZABAL, IKER	85 c.c.	2:47.855	47.864	36,460	4	90139-BU
17	222	CALLEJA LOPEZ, ESTHER	Féminas	2:48.681	48.690	36,282	5	94029-VA
18	87	PALOMAR DE LAZARO, ANA	Féminas	2:51.410	51.419	35,704	2	94021-SO
19	999	PINAR ALVAREZ, BLANCA	Féminas	2:56.130	56.139	34,747	1	90026-P
20	42	GUTIERREZ FERNANDEZ, PABLO	85 c.c.	3:17.462	17.471	30,993	1	98016-P
21	11	DUEÑAS MARTINEZ, HECTOR	85 c.c.	3:18.271	18.280	30,867	2	98017-AV
22	21	TOWBIN, HARRY ABRAHAM	85 c.c.	5:21.959	21.968	19,009	1	221288-M
23	111	BODEGA GOMEZ, LUCAS	85 c.c.			-	0	220840-M

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<p>Q22) GUTERREZ SOLÍS, PABLO</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 04.085</td><td>+4.094</td></tr> <tr><td>2</td><td>2 03.720</td><td>+3.729</td></tr> <tr><td>3</td><td>2 02.246</td><td>+2.255</td></tr> <tr><td>4</td><td>3 06.731</td><td>+1 06.740</td></tr> <tr><td>5</td><td><b>1 59.991</b></td><td></td></tr> <tr><td>6</td><td>3 56.610</td><td>+1 56.619</td></tr> <tr><td>7</td><td>2 00.554</td><td>+0.563</td></tr> <tr><td>8</td><td>2 01.378</td><td>+1.387</td></tr> </table>	1	2 04.085	+4.094	2	2 03.720	+3.729	3	2 02.246	+2.255	4	3 06.731	+1 06.740	5	<b>1 59.991</b>		6	3 56.610	+1 56.619	7	2 00.554	+0.563	8	2 01.378	+1.387	<p>Q61) ROSADO BENITO, NATALIA</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 29.206</td><td>+7.697</td></tr> <tr><td>2</td><td>2 30.616</td><td>+9.107</td></tr> <tr><td>3</td><td>3 09.640</td><td>+48.131</td></tr> <tr><td>4</td><td>3 09.088</td><td>+47.579</td></tr> <tr><td>5</td><td><b>2 21.509</b></td><td></td></tr> <tr><td>6</td><td>2 23.413</td><td>+1.904</td></tr> <tr><td>7</td><td>2 22.838</td><td>+1.329</td></tr> </table>	1	2 29.206	+7.697	2	2 30.616	+9.107	3	3 09.640	+48.131	4	3 09.088	+47.579	5	<b>2 21.509</b>		6	2 23.413	+1.904	7	2 22.838	+1.329	<p>Q39) CALLEJA LOPEZ, PAULA</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 59.317</td><td>+24.608</td></tr> <tr><td>2</td><td>3 29.645</td><td>+54.936</td></tr> <tr><td>3</td><td>2 59.961</td><td>+25.252</td></tr> <tr><td>4</td><td><b>2 34.709</b></td><td></td></tr> <tr><td>5</td><td>2 43.406</td><td>+8.697</td></tr> <tr><td>6</td><td>4 58.005</td><td>+2 23.296</td></tr> </table>	1	2 59.317	+24.608	2	3 29.645	+54.936	3	2 59.961	+25.252	4	<b>2 34.709</b>		5	2 43.406	+8.697	6	4 58.005	+2 23.296	<p>Q87) PALOMAR DE LAZARO, ANA</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 58.500</td><td>+7.090</td></tr> <tr><td>2</td><td><b>2 51.410</b></td><td></td></tr> <tr><td>3</td><td>2 55.421</td><td>+4.011</td></tr> <tr><td>4</td><td>5 35.622</td><td>+2 44.212</td></tr> </table>	1	2 58.500	+7.090	2	<b>2 51.410</b>		3	2 55.421	+4.011	4	5 35.622	+2 44.212
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<p>Q62) ALONSO RABANO, MARCO</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 15.986</td><td>+11.612</td></tr> <tr><td>2</td><td>2 13.497</td><td>+9.123</td></tr> <tr><td>3</td><td>2 11.899</td><td>+7.525</td></tr> <tr><td>4</td><td>2 09.361</td><td>+4.987</td></tr> <tr><td>5</td><td>2 05.457</td><td>+1.083</td></tr> <tr><td>6</td><td>2 47.466</td><td>+43.092</td></tr> <tr><td>7</td><td><b>2 04.374</b></td><td></td></tr> <tr><td>8</td><td>2 11.281</td><td>+6.907</td></tr> </table>	1	2 15.986	+11.612	2	2 13.497	+9.123	3	2 11.899	+7.525	4	2 09.361	+4.987	5	2 05.457	+1.083	6	2 47.466	+43.092	7	<b>2 04.374</b>		8	2 11.281	+6.907	<p>Q94) SAN MATIAS RAMOS, FRANCISCO</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 28.783</td><td>+6.959</td></tr> <tr><td>2</td><td>2 22.930</td><td>+1.106</td></tr> <tr><td>3</td><td>2 23.647</td><td>+1.823</td></tr> <tr><td>4</td><td>2 22.359</td><td>+0.535</td></tr> <tr><td>5</td><td>2 43.920</td><td>+22.096</td></tr> <tr><td>6</td><td><b>2 21.824</b></td><td></td></tr> <tr><td>7</td><td>2 24.668</td><td>+2.844</td></tr> </table>	1	2 28.783	+6.959	2	2 22.930	+1.106	3	2 23.647	+1.823	4	2 22.359	+0.535	5	2 43.920	+22.096	6	<b>2 21.824</b>		7	2 24.668	+2.844	<p>Q1) ALVAREZ FLOREZ, SAUL</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>3 10.738</td><td>+30.873</td></tr> <tr><td>2</td><td>2 47.947</td><td>+8.082</td></tr> <tr><td>3</td><td>2 42.833</td><td>+2.968</td></tr> <tr><td>4</td><td><b>2 39.865</b></td><td></td></tr> <tr><td>5</td><td>2 40.218</td><td>+0.353</td></tr> <tr><td>6</td><td>2 40.394</td><td>+0.529</td></tr> <tr><td>7</td><td>3 11.524</td><td>+31.659</td></tr> </table>	1	3 10.738	+30.873	2	2 47.947	+8.082	3	2 42.833	+2.968	4	<b>2 39.865</b>		5	2 40.218	+0.353	6	2 40.394	+0.529	7	3 11.524	+31.659	<p>Q99) PÑAR ALVAREZ, BLANCA</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td><b>2 56.130</b></td><td></td></tr> <tr><td>2</td><td>3 02.903</td><td>+6.773</td></tr> <tr><td>3</td><td>2 57.970</td><td>+1.840</td></tr> </table>	1	<b>2 56.130</b>		2	3 02.903	+6.773	3	2 57.970	+1.840
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<p>Q85) MARTIN GONZALEZ, KER</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 14.765</td><td>+7.122</td></tr> <tr><td>2</td><td>2 10.346</td><td>+2.703</td></tr> <tr><td>3</td><td>2 13.084</td><td>+5.441</td></tr> <tr><td>4</td><td>2 07.884</td><td>+0.241</td></tr> <tr><td>5</td><td>2 07.937</td><td>+0.294</td></tr> <tr><td>6</td><td><b>2 07.643</b></td><td></td></tr> <tr><td>7</td><td>2 09.216</td><td>+1.573</td></tr> <tr><td>8</td><td>2 07.648</td><td>+0.005</td></tr> <tr><td>9</td><td>2 18.204</td><td>+10.561</td></tr> </table>	1	2 14.765	+7.122	2	2 10.346	+2.703	3	2 13.084	+5.441	4	2 07.884	+0.241	5	2 07.937	+0.294	6	<b>2 07.643</b>		7	2 09.216	+1.573	8	2 07.648	+0.005	9	2 18.204	+10.561	<p>Q21) PÉLA SURGA, AITANA</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 26.371</td><td>+4.045</td></tr> <tr><td>2</td><td>2 22.879</td><td>+0.553</td></tr> <tr><td>3</td><td><b>2 22.326</b></td><td></td></tr> <tr><td>4</td><td>2 31.764</td><td>+9.438</td></tr> <tr><td>5</td><td>5 08.666</td><td>+2 46.340</td></tr> <tr><td>6</td><td>2 35.137</td><td>+12.811</td></tr> </table>	1	2 26.371	+4.045	2	2 22.879	+0.553	3	<b>2 22.326</b>		4	2 31.764	+9.438	5	5 08.666	+2 46.340	6	2 35.137	+12.811	<p>Q72) LAFUENTE GONZALEZ, IGNACIO</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>3 01.718</td><td>+14.790</td></tr> <tr><td>2</td><td>2 51.306</td><td>+4.378</td></tr> <tr><td>3</td><td>2 49.266</td><td>+2.338</td></tr> <tr><td>4</td><td><b>2 46.928</b></td><td></td></tr> <tr><td>5</td><td>2 47.335</td><td>+0.407</td></tr> <tr><td>6</td><td>2 50.980</td><td>+4.052</td></tr> </table>	1	3 01.718	+14.790	2	2 51.306	+4.378	3	2 49.266	+2.338	4	<b>2 46.928</b>		5	2 47.335	+0.407	6	2 50.980	+4.052	<p>Q1) DUEÑAS MARTINEZ, HECTOR</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>3 24.672</td><td>+6.401</td></tr> <tr><td>2</td><td><b>3 18.271</b></td><td></td></tr> <tr><td>3</td><td>4 11.955</td><td>+53.684</td></tr> <tr><td>4</td><td>3 22.257</td><td>+3.986</td></tr> </table>	1	3 24.672	+6.401	2	<b>3 18.271</b>		3	4 11.955	+53.684	4	3 22.257	+3.986
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<p>Q28) RODRIGUEZ GIL, ALBA</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 30.502</td><td>+9.264</td></tr> <tr><td>2</td><td>2 34.635</td><td>+13.397</td></tr> <tr><td>3</td><td>2 57.523</td><td>+36.285</td></tr> <tr><td>4</td><td>3 09.450</td><td>+48.212</td></tr> <tr><td>5</td><td><b>2 21.238</b></td><td></td></tr> <tr><td>6</td><td>3 01.252</td><td>+40.014</td></tr> </table>	1	2 30.502	+9.264	2	2 34.635	+13.397	3	2 57.523	+36.285	4	3 09.450	+48.212	5	<b>2 21.238</b>		6	3 01.252	+40.014	<p>Q10) MABECHE CASO, ANHOA</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 29.256</td><td>+4.099</td></tr> <tr><td>2</td><td>2 25.284</td><td>+0.127</td></tr> <tr><td>3</td><td>2 29.359</td><td>+4.202</td></tr> <tr><td>4</td><td><b>2 25.157</b></td><td></td></tr> <tr><td>5</td><td>2 37.420</td><td>+12.263</td></tr> <tr><td>6</td><td>2 25.709</td><td>+0.552</td></tr> <tr><td>7</td><td>4 21.387</td><td>+1 56.230</td></tr> </table>	1	2 29.256	+4.099	2	2 25.284	+0.127	3	2 29.359	+4.202	4	<b>2 25.157</b>		5	2 37.420	+12.263	6	2 25.709	+0.552	7	4 21.387	+1 56.230	<p>Q186) GARCIA SAGASTIZABAL, KER</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 53.848</td><td>+5.993</td></tr> <tr><td>2</td><td>2 52.051</td><td>+4.196</td></tr> <tr><td>3</td><td>2 49.007</td><td>+1.152</td></tr> <tr><td>4</td><td><b>2 47.855</b></td><td></td></tr> <tr><td>5</td><td>3 21.060</td><td>+33.205</td></tr> <tr><td>6</td><td>3 49.964</td><td>+1 02.109</td></tr> </table>	1	2 53.848	+5.993	2	2 52.051	+4.196	3	2 49.007	+1.152	4	<b>2 47.855</b>		5	3 21.060	+33.205	6	3 49.964	+1 02.109	<p>Q21) TOWBN, HARRY ABRAHAM</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td><b>5 21.959</b></td><td></td></tr> <tr><td>2</td><td>10 09.630</td><td>+4 47.671</td></tr> </table>	1	<b>5 21.959</b>		2	10 09.630	+4 47.671												
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<p>Q243) RETORTILLO DEL PARAMO, ADRIAN</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>2 53.234</td><td>+22.045</td></tr> <tr><td>2</td><td>2 42.633</td><td>+11.444</td></tr> <tr><td>3</td><td>2 37.127</td><td>+5.938</td></tr> <tr><td>4</td><td>2 34.733</td><td>+3.544</td></tr> </table>	1	2 53.234	+22.045	2	2 42.633	+11.444	3	2 37.127	+5.938	4	2 34.733	+3.544	<p>Q22) CALLEJA LOPEZ, ESTHER</p> <table border="0" style="width: 100%;"> <tr><td>1</td><td>3 18.815</td><td>+30.134</td></tr> <tr><td>2</td><td>2 52.397</td><td>+3.716</td></tr> <tr><td>3</td><td>2 51.415</td><td>+2.734</td></tr> <tr><td>4</td><td>3 12.643</td><td>+23.962</td></tr> </table>	1	3 18.815	+30.134	2	2 52.397	+3.716	3	2 51.415	+2.734	4	3 12.643	+23.962																																																					
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Federación de Motociclismo de Castilla y León

**VII TROFEO MX GERIA**
**Clasificado por vueltas**

85 c.c./FEMINAS

Geria 1,700 km

1ª Manga 85 c.c./FEMINAS

15/04/2018 12:15

Carrera (15:00 y 2 Vueltas) iniciado a 12:55:11

Pos.	Nº	Nombre	Clase	Itas	resp. 1º	Total Tº	Mejor Tm	Licencia	tos	Club
1	227	GUTIERREZ SOLIS, PABLO	85 c.c.	9		20:55.125	2:02.666	58328-O	25	VALDESOTO
2	62	ALONSO RABANO, MARCO	85 c.c.	9	33.414	21:28.539	2:05.717	90006-VA	22	MC Vallisoletano
3	86	CASTAÑONDO IBARGUEN, DANIEL	85 c.c.	9	40.909	21:36.034	2:06.903	279169-BI	20	Mc. Zalla
4	85	MARTIN GONZALEZ, IKER	85 c.c.	9	3:07.170	24:02.295	2:11.345	90007-BU	18	MC Aranda
5	611	ROSADO BENITO, NATALIA	Féminas	8	1 Vuelta	21:10.611	2:19.450	90045-AV	25	MC Vallisoletano
6	94	SAN MATIAS RAMOS, FRANCISCO	85 c.c.	8	1 Vuelta	21:57.501	2:21.457	90075-SA	16	Independiente
7	25	ELICES CUEVAS, DANIEL	85 c.c.	8	1 Vuelta	22:25.743	2:22.985	85578-S	15	Independiente
8	828	RODRIGUEZ GIL, ALBA	Féminas	8	1 Vuelta	22:40.816	2:22.976	114360-CR	22	MC Talavera
9	212	PEÑA SURGA, AITANA	Féminas	8	1 Vuelta	23:02.637	2:24.186	279109-BI	20	Mc. Zalla
10	243	RETORTILLO DEL PARAMO, ADRIAN	85 c.c.	7	2 Vueltas	21:51.386	2:38.604	98007-P	14	Moto Club Geria
11	72	LAFUENTE GONZALEZ, IGNACIO	85 c.c.	6	3 Vueltas	21:42.973	2:52.148	90082-VA	13	MC Vallisoletano
12	87	PALOMAR DE LAZARO, ANA	Féminas	6	3 Vueltas	21:48.684	2:56.154	94021-SO	18	MC Lairon
13	1	ALVAREZ FLOREZ, SAUL	85 c.c.	6	3 Vueltas	22:55.044	2:49.718	58334-O	12	VALDESOTO
EX	312	NUÑEZ GARCIA, RUTH	Féminas	5	EX	21:14.453	2:53.797	220751-M	0	Mc. Guadarrama
EX	239	CALLEJA LOPEZ, PAULA	Féminas	5	EX	23:36.900	2:46.184	94030-VA	0	MC Lairon
EX	999	PINAR ALVAREZ, BLANCA	Féminas	3	EX	21:16.582	3:14.839	90026-P	0	MC Vallisoletano
EX	186	GARCIA SAGASTIZABAL, IKER	85 c.c.		EX	22:51.868		90139-BU	0	MC Mirandés
No clasificado										
NT	222	CALLEJA LOPEZ, ESTHER	Féminas	3	NT	14:33.773	2:44.789	94029-VA	0	MC Lairon
NT	111	BODEGA GOMEZ, LUCAS	85 c.c.	3	NT	17:50.831	2:56.658	220840-M	0	Nilsson Training
NT	10	MAIBECHÉ CASO, AINHOA	Féminas	1	NT	10:04.337	7:40.620	85597-S	0	Mc. RJ Sport
NT	11	DUEÑAS MARTINEZ, HECTOR	85 c.c.	1	NT	15:35.198	5:51.872	98017-AV	0	Independiente
NT	21	TOWBIN, HARRY ABRAHAM	85 c.c.		NT	6:56.718		221288-M	0	Nilsson Training
NT	42	GUTIERREZ FERNANDEZ, PABLO	85 c.c.		NT			98016-P	0	C.D Pistones del Ce

Márgen de victoria	Velocidad media	Mejor tº de vuelta	Mejor Vel.	Mejor vuelta para
33.414	43,884	2:02.666	49,892	227 - GUTIERREZ SOLIS, PABLO

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### VII TROFEO MX GERIA

85 c.c./FEMINAS

Geria 1,700 km

1ª Manga 85 c.c./FEMINAS

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<p><b>(227) GUTERREZ SOLÍS, PABLO</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td><b>2 02.666</b></td><td></td></tr> <tr><td>2</td><td>2 04.478</td><td>+1.812</td></tr> <tr><td>3</td><td>2 04.293</td><td>+1.627</td></tr> <tr><td>4</td><td>2 03.852</td><td>+1.186</td></tr> <tr><td>5</td><td>2 06.306</td><td>+3.640</td></tr> <tr><td>6</td><td>2 06.292</td><td>+3.626</td></tr> <tr><td>7</td><td>2 09.115</td><td>+6.449</td></tr> <tr><td>8</td><td>2 09.977</td><td>+7.311</td></tr> <tr><td>9</td><td>2 07.370</td><td>+4.704</td></tr> </table> <p><b>(62) ALONSO RABANO, MARCO</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td><b>2 05.717</b></td><td></td></tr> <tr><td>2</td><td>2 06.048</td><td>+0.331</td></tr> <tr><td>3</td><td>2 06.567</td><td>+0.850</td></tr> <tr><td>4</td><td>2 08.966</td><td>+3.249</td></tr> <tr><td>5</td><td>2 08.570</td><td>+2.853</td></tr> <tr><td>6</td><td>2 09.156</td><td>+3.439</td></tr> <tr><td>7</td><td>2 15.455</td><td>+9.738</td></tr> <tr><td>8</td><td>2 12.190</td><td>+6.473</td></tr> <tr><td>9</td><td>2 10.035</td><td>+4.318</td></tr> </table> <p><b>(86) CASTAÑO BARGUEN, DANIEL</b></p> <table border="1" style="width: 100%; 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border-collapse: collapse;"> <tr><td>1</td><td>2 21.855</td><td>+2.405</td></tr> <tr><td>2</td><td>2 19.782</td><td>+0.332</td></tr> <tr><td>3</td><td><b>2 19.450</b></td><td></td></tr> </table>	1	<b>2 02.666</b>		2	2 04.478	+1.812	3	2 04.293	+1.627	4	2 03.852	+1.186	5	2 06.306	+3.640	6	2 06.292	+3.626	7	2 09.115	+6.449	8	2 09.977	+7.311	9	2 07.370	+4.704	1	<b>2 05.717</b>		2	2 06.048	+0.331	3	2 06.567	+0.850	4	2 08.966	+3.249	5	2 08.570	+2.853	6	2 09.156	+3.439	7	2 15.455	+9.738	8	2 12.190	+6.473	9	2 10.035	+4.318	1	<b>2 06.903</b>		2	2 09.203	+2.300	3	2 08.552	+1.649	4	2 08.595	+1.692	5	2 11.483	+4.580	6	2 11.090	+4.187	7	2 13.104	+6.201	8	2 11.701	+4.798	9	2 11.563	+4.660	1	2 12.804	+1.459	2	<b>2 11.345</b>		3	2 11.677	+0.332	4	2 13.130	+1.785	5	2 12.833	+1.488	6	2 15.311	+3.966	7	2 16.412	+5.067	8	2 17.014	+5.669	9	4 03.220	+1 51.875	1	2 21.855	+2.405	2	2 19.782	+0.332	3	<b>2 19.450</b>		<p>4 2 21.731 +2.281</p> <p>5 2 21.169 +1.719</p> <p>6 2 20.983 +1.533</p> <p>7 2 23.639 +4.189</p> <p>8 2 20.369 +0.919</p> <p><b>(94) SAN MATAS RAMOS, FRANCISCO</b></p> <table border="1" style="width: 100%; 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border-collapse: collapse;"> <tr><td>1</td><td><b>2 22.976</b></td><td></td></tr> <tr><td>2</td><td>2 27.456</td><td>+4.480</td></tr> <tr><td>3</td><td>2 26.168</td><td>+3.192</td></tr> <tr><td>4</td><td>2 26.861</td><td>+3.885</td></tr> <tr><td>5</td><td>2 31.235</td><td>+8.259</td></tr> <tr><td>6</td><td>2 39.162</td><td>+16.186</td></tr> <tr><td>7</td><td>2 41.462</td><td>+18.486</td></tr> <tr><td>8</td><td>2 45.300</td><td>+22.324</td></tr> </table> <p><b>(212) PÉLA SURGA, AITANA</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>2 29.488</td><td>+5.302</td></tr> <tr><td>2</td><td>2 30.388</td><td>+6.202</td></tr> <tr><td>3</td><td><b>2 24.186</b></td><td></td></tr> <tr><td>4</td><td>2 25.720</td><td>+1.534</td></tr> <tr><td>5</td><td>2 24.197</td><td>+0.011</td></tr> <tr><td>6</td><td>2 29.111</td><td>+4.925</td></tr> <tr><td>7</td><td>2 53.017</td><td>+28.831</td></tr> <tr><td>8</td><td>2 28.409</td><td>+4.223</td></tr> </table> <p><b>(243) RETORTILLO DEL PARAMO, ADRÁN</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>2 40.091</td><td>+1.487</td></tr> <tr><td>2</td><td><b>2 38.604</b></td><td></td></tr> </table>	1	2 27.320	+5.863	2	2 28.627	+7.170	3	2 23.314	+1.857	4	2 27.208	+5.751	5	<b>2 21.457</b>		6	2 26.801	+5.344	7	2 29.100	+7.643	8	2 25.423	+3.966	1	2 27.094	+4.109	2	2 26.151	+3.166	3	2 23.474	+0.489	4	2 23.314	+0.329	5	<b>2 22.985</b>		6	2 35.964	+12.979	7	2 33.610	+10.625	8	2 37.632	+14.647	1	<b>2 22.976</b>		2	2 27.456	+4.480	3	2 26.168	+3.192	4	2 26.861	+3.885	5	2 31.235	+8.259	6	2 39.162	+16.186	7	2 41.462	+18.486	8	2 45.300	+22.324	1	2 29.488	+5.302	2	2 30.388	+6.202	3	<b>2 24.186</b>		4	2 25.720	+1.534	5	2 24.197	+0.011	6	2 29.111	+4.925	7	2 53.017	+28.831	8	2 28.409	+4.223	1	2 40.091	+1.487	2	<b>2 38.604</b>		<p>3 2 41.400 +2.796</p> <p>4 2 42.612 +4.008</p> <p>5 2 51.908 +13.304</p> <p>6 2 47.690 +9.086</p> <p>7 2 47.535 +8.931</p> <p><b>(72) LAFUENTE GONZÁLEZ, ENACD</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>3 55.046</td><td>+1 02.898</td></tr> <tr><td>2</td><td>2 53.962</td><td>+1.814</td></tr> <tr><td>3</td><td>3 14.038</td><td>+21.890</td></tr> <tr><td>4</td><td><b>2 52.148</b></td><td></td></tr> <tr><td>5</td><td>2 57.226</td><td>+5.078</td></tr> <tr><td>6</td><td>2 53.170</td><td>+1.022</td></tr> </table> <p><b>(87) PALOMAR DE LAZARO, ANA</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>3 43.429</td><td>+47.275</td></tr> <tr><td>2</td><td><b>2 56.154</b></td><td></td></tr> <tr><td>3</td><td>3 02.529</td><td>+6.375</td></tr> <tr><td>4</td><td>3 00.488</td><td>+4.334</td></tr> <tr><td>5</td><td>3 06.890</td><td>+10.736</td></tr> <tr><td>6</td><td>3 04.217</td><td>+8.063</td></tr> </table> <p><b>(1) ALVAREZ FLOREZ, SAUL</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>5 28.708</td><td>+2 38.990</td></tr> <tr><td>2</td><td><b>2 49.718</b></td><td></td></tr> <tr><td>3</td><td>2 51.248</td><td>+1.530</td></tr> <tr><td>4</td><td>2 52.364</td><td>+2.646</td></tr> <tr><td>5</td><td>3 19.004</td><td>+29.286</td></tr> <tr><td>6</td><td>2 56.589</td><td>+6.871</td></tr> </table> <p><b>(312) NUÑEZ GARCÍA, RUTH</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>6 09.316</td><td>+3 15.519</td></tr> <tr><td>2</td><td><b>2 53.797</b></td><td></td></tr> <tr><td>3</td><td>2 56.192</td><td>+2.395</td></tr> <tr><td>4</td><td>3 06.816</td><td>+13.019</td></tr> <tr><td>5</td><td>3 04.766</td><td>+10.969</td></tr> </table> <p><b>(239) CALLEJA LOPEZ, PAULA</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>2 46.969</td><td>+0.785</td></tr> <tr><td>2</td><td><b>2 46.184</b></td><td></td></tr> <tr><td>3</td><td>2 51.822</td><td>+5.638</td></tr> <tr><td>4</td><td>2 48.909</td><td>+2.725</td></tr> <tr><td>5</td><td>9 39.634</td><td>+6 53.450</td></tr> </table> <p><b>(999) PÑAR ALVAREZ, BLANCA</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>6 15.186</td><td>+3 00.347</td></tr> <tr><td>2</td><td><b>3 14.839</b></td><td></td></tr> <tr><td>3</td><td>7 16.768</td><td>+4 01.929</td></tr> </table>	1	3 55.046	+1 02.898	2	2 53.962	+1.814	3	3 14.038	+21.890	4	<b>2 52.148</b>		5	2 57.226	+5.078	6	2 53.170	+1.022	1	3 43.429	+47.275	2	<b>2 56.154</b>		3	3 02.529	+6.375	4	3 00.488	+4.334	5	3 06.890	+10.736	6	3 04.217	+8.063	1	5 28.708	+2 38.990	2	<b>2 49.718</b>		3	2 51.248	+1.530	4	2 52.364	+2.646	5	3 19.004	+29.286	6	2 56.589	+6.871	1	6 09.316	+3 15.519	2	<b>2 53.797</b>		3	2 56.192	+2.395	4	3 06.816	+13.019	5	3 04.766	+10.969	1	2 46.969	+0.785	2	<b>2 46.184</b>		3	2 51.822	+5.638	4	2 48.909	+2.725	5	9 39.634	+6 53.450	1	6 15.186	+3 00.347	2	<b>3 14.839</b>		3	7 16.768	+4 01.929	<p><b>(222) CALLEJA LOPEZ, ESTHER</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td><b>2 44.789</b></td><td></td></tr> <tr><td>2</td><td>2 50.380</td><td>+5.591</td></tr> <tr><td>3</td><td>6 16.208</td><td>+3 31.419</td></tr> </table> <p><b>(111) BODEGA GÓMEZ, LUCAS</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td><b>2 56.658</b></td><td></td></tr> <tr><td>2</td><td>8 39.482</td><td>+5 42.824</td></tr> <tr><td>3</td><td>3 24.624</td><td>+27.966</td></tr> </table> <p><b>(10) MABECHE CASO, ANHORA</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td><b>7 40.620</b></td><td></td></tr> </table> <p><b>(11) DUELAS MARTÍNEZ, HECTOR</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td><b>5 51.872</b></td><td></td></tr> </table>	1	<b>2 44.789</b>		2	2 50.380	+5.591	3	6 16.208	+3 31.419	1	<b>2 56.658</b>		2	8 39.482	+5 42.824	3	3 24.624	+27.966	1	<b>7 40.620</b>		1	<b>5 51.872</b>	
1	<b>2 02.666</b>																																																																																																																																																																																																																																																																																																																																																		
2	2 04.478	+1.812																																																																																																																																																																																																																																																																																																																																																	
3	2 04.293	+1.627																																																																																																																																																																																																																																																																																																																																																	
4	2 03.852	+1.186																																																																																																																																																																																																																																																																																																																																																	
5	2 06.306	+3.640																																																																																																																																																																																																																																																																																																																																																	
6	2 06.292	+3.626																																																																																																																																																																																																																																																																																																																																																	
7	2 09.115	+6.449																																																																																																																																																																																																																																																																																																																																																	
8	2 09.977	+7.311																																																																																																																																																																																																																																																																																																																																																	
9	2 07.370	+4.704																																																																																																																																																																																																																																																																																																																																																	
1	<b>2 05.717</b>																																																																																																																																																																																																																																																																																																																																																		
2	2 06.048	+0.331																																																																																																																																																																																																																																																																																																																																																	
3	2 06.567	+0.850																																																																																																																																																																																																																																																																																																																																																	
4	2 08.966	+3.249																																																																																																																																																																																																																																																																																																																																																	
5	2 08.570	+2.853																																																																																																																																																																																																																																																																																																																																																	
6	2 09.156	+3.439																																																																																																																																																																																																																																																																																																																																																	
7	2 15.455	+9.738																																																																																																																																																																																																																																																																																																																																																	
8	2 12.190	+6.473																																																																																																																																																																																																																																																																																																																																																	
9	2 10.035	+4.318																																																																																																																																																																																																																																																																																																																																																	
1	<b>2 06.903</b>																																																																																																																																																																																																																																																																																																																																																		
2	2 09.203	+2.300																																																																																																																																																																																																																																																																																																																																																	
3	2 08.552	+1.649																																																																																																																																																																																																																																																																																																																																																	
4	2 08.595	+1.692																																																																																																																																																																																																																																																																																																																																																	
5	2 11.483	+4.580																																																																																																																																																																																																																																																																																																																																																	
6	2 11.090	+4.187																																																																																																																																																																																																																																																																																																																																																	
7	2 13.104	+6.201																																																																																																																																																																																																																																																																																																																																																	
8	2 11.701	+4.798																																																																																																																																																																																																																																																																																																																																																	
9	2 11.563	+4.660																																																																																																																																																																																																																																																																																																																																																	
1	2 12.804	+1.459																																																																																																																																																																																																																																																																																																																																																	
2	<b>2 11.345</b>																																																																																																																																																																																																																																																																																																																																																		
3	2 11.677	+0.332																																																																																																																																																																																																																																																																																																																																																	
4	2 13.130	+1.785																																																																																																																																																																																																																																																																																																																																																	
5	2 12.833	+1.488																																																																																																																																																																																																																																																																																																																																																	
6	2 15.311	+3.966																																																																																																																																																																																																																																																																																																																																																	
7	2 16.412	+5.067																																																																																																																																																																																																																																																																																																																																																	
8	2 17.014	+5.669																																																																																																																																																																																																																																																																																																																																																	
9	4 03.220	+1 51.875																																																																																																																																																																																																																																																																																																																																																	
1	2 21.855	+2.405																																																																																																																																																																																																																																																																																																																																																	
2	2 19.782	+0.332																																																																																																																																																																																																																																																																																																																																																	
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1	2 27.320	+5.863																																																																																																																																																																																																																																																																																																																																																	
2	2 28.627	+7.170																																																																																																																																																																																																																																																																																																																																																	
3	2 23.314	+1.857																																																																																																																																																																																																																																																																																																																																																	
4	2 27.208	+5.751																																																																																																																																																																																																																																																																																																																																																	
5	<b>2 21.457</b>																																																																																																																																																																																																																																																																																																																																																		
6	2 26.801	+5.344																																																																																																																																																																																																																																																																																																																																																	
7	2 29.100	+7.643																																																																																																																																																																																																																																																																																																																																																	
8	2 25.423	+3.966																																																																																																																																																																																																																																																																																																																																																	
1	2 27.094	+4.109																																																																																																																																																																																																																																																																																																																																																	
2	2 26.151	+3.166																																																																																																																																																																																																																																																																																																																																																	
3	2 23.474	+0.489																																																																																																																																																																																																																																																																																																																																																	
4	2 23.314	+0.329																																																																																																																																																																																																																																																																																																																																																	
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6	2 35.964	+12.979																																																																																																																																																																																																																																																																																																																																																	
7	2 33.610	+10.625																																																																																																																																																																																																																																																																																																																																																	
8	2 37.632	+14.647																																																																																																																																																																																																																																																																																																																																																	
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2	2 27.456	+4.480																																																																																																																																																																																																																																																																																																																																																	
3	2 26.168	+3.192																																																																																																																																																																																																																																																																																																																																																	
4	2 26.861	+3.885																																																																																																																																																																																																																																																																																																																																																	
5	2 31.235	+8.259																																																																																																																																																																																																																																																																																																																																																	
6	2 39.162	+16.186																																																																																																																																																																																																																																																																																																																																																	
7	2 41.462	+18.486																																																																																																																																																																																																																																																																																																																																																	
8	2 45.300	+22.324																																																																																																																																																																																																																																																																																																																																																	
1	2 29.488	+5.302																																																																																																																																																																																																																																																																																																																																																	
2	2 30.388	+6.202																																																																																																																																																																																																																																																																																																																																																	
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6	2 29.111	+4.925																																																																																																																																																																																																																																																																																																																																																	
7	2 53.017	+28.831																																																																																																																																																																																																																																																																																																																																																	
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1	3 55.046	+1 02.898																																																																																																																																																																																																																																																																																																																																																	
2	2 53.962	+1.814																																																																																																																																																																																																																																																																																																																																																	
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6	2 53.170	+1.022																																																																																																																																																																																																																																																																																																																																																	
1	3 43.429	+47.275																																																																																																																																																																																																																																																																																																																																																	
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2	<b>2 49.718</b>																																																																																																																																																																																																																																																																																																																																																		
3	2 51.248	+1.530																																																																																																																																																																																																																																																																																																																																																	
4	2 52.364	+2.646																																																																																																																																																																																																																																																																																																																																																	
5	3 19.004	+29.286																																																																																																																																																																																																																																																																																																																																																	
6	2 56.589	+6.871																																																																																																																																																																																																																																																																																																																																																	
1	6 09.316	+3 15.519																																																																																																																																																																																																																																																																																																																																																	
2	<b>2 53.797</b>																																																																																																																																																																																																																																																																																																																																																		
3	2 56.192	+2.395																																																																																																																																																																																																																																																																																																																																																	
4	3 06.816	+13.019																																																																																																																																																																																																																																																																																																																																																	
5	3 04.766	+10.969																																																																																																																																																																																																																																																																																																																																																	
1	2 46.969	+0.785																																																																																																																																																																																																																																																																																																																																																	
2	<b>2 46.184</b>																																																																																																																																																																																																																																																																																																																																																		
3	2 51.822	+5.638																																																																																																																																																																																																																																																																																																																																																	
4	2 48.909	+2.725																																																																																																																																																																																																																																																																																																																																																	
5	9 39.634	+6 53.450																																																																																																																																																																																																																																																																																																																																																	
1	6 15.186	+3 00.347																																																																																																																																																																																																																																																																																																																																																	
2	<b>3 14.839</b>																																																																																																																																																																																																																																																																																																																																																		
3	7 16.768	+4 01.929																																																																																																																																																																																																																																																																																																																																																	
1	<b>2 44.789</b>																																																																																																																																																																																																																																																																																																																																																		
2	2 50.380	+5.591																																																																																																																																																																																																																																																																																																																																																	
3	6 16.208	+3 31.419																																																																																																																																																																																																																																																																																																																																																	
1	<b>2 56.658</b>																																																																																																																																																																																																																																																																																																																																																		
2	8 39.482	+5 42.824																																																																																																																																																																																																																																																																																																																																																	
3	3 24.624	+27.966																																																																																																																																																																																																																																																																																																																																																	
1	<b>7 40.620</b>																																																																																																																																																																																																																																																																																																																																																		
1	<b>5 51.872</b>																																																																																																																																																																																																																																																																																																																																																		

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Federación de Motociclismo de Castilla y León

**VII TROFEO MX GERIA**
**Clasificado por vueltas**

85 c.c./FEMINAS

Geria 1,700 km

2ª Manga 85 c.c./FEMINAS

15/04/2018 13:40

Carrera (15:00 y 2 Vueltas) iniciado a 14:45:50

Pos.	Nº	Nombre	Clase	Itas	resp. 1º	Total Tº	Mejor Tm	Licencia	tos	Club
1	227	GUTIERREZ SOLIS, PABLO	85 c.c.	8		19:47.014	2:09.876	58328-O	25	VALDESOTO
2	62	ALONSO RABANO, MARCO	85 c.c.	8	29.933	20:16.947	2:13.587	90006-VA	22	MC Vallisoletano
3	86	CASTAÑONDO IBARGUEN, DANIEL	85 c.c.	8	47.751	20:34.765	2:13.924	279169-BI	20	Mc. Zalla
4	85	MARTIN GONZALEZ, IKER	85 c.c.	8	2:21.465	22:08.479	2:22.698	90007-BU	18	MC Aranda
5	611	ROSADO BENITO, NATALIA	Féminas	7	1 Vuelta	20:10.213	2:29.249	90045-AV	25	MC Vallisoletano
6	212	PEÑA SURGA, AITANA	Féminas	7	1 Vuelta	20:27.175	2:24.801	279109-BI	22	Mc. Zalla
7	828	RODRIGUEZ GIL, ALBA	Féminas	7	1 Vuelta	22:33.202	2:39.434	114360-CR	20	MC Talavera
8	111	BODEGA GOMEZ, LUCAS	85 c.c.	6	2 Vueltas	19:48.423	2:40.576	220840-M	16	Nilsson Training
9	243	RETORTILLO DEL PARAMO, ADRIAN	85 c.c.	6	2 Vueltas	20:06.269	2:47.371	98007-P	15	Moto Club Geria
10	72	LAFUENTE GONZALEZ, IGNACIO	85 c.c.	6	2 Vueltas	21:00.730	2:56.683	90082-VA	14	MC Vallisoletano
11	1	ALVAREZ FLOREZ, SAUL	85 c.c.	6	2 Vueltas	21:09.791	2:57.627	58334-O	13	VALDESOTO
12	10	MAIBECHÉ CASO, AINHOA	Féminas	6	2 Vueltas	21:18.240	2:49.076	85597-S	18	Mc. RJ Sport
13	186	GARCIA SAGASTIZABAL, IKER	85 c.c.	6	2 Vueltas	21:31.031	3:00.468	90139-BU	12	MC Mirandés
14	87	PALOMAR DE LAZARO, ANA	Féminas	6	2 Vueltas	21:55.804	2:59.829	94021-SO	16	MC Lairon
15	312	NUÑEZ GARCIA, RUTH	Féminas	5	3 Vueltas	21:40.323	3:15.186	220751-M	15	Mc. Guadarrama

## No clasificado

NT	11	DUEÑAS MARTINEZ, HECTOR	85 c.c.	2	NT	21:56.725	3:43.721	98017-AV	0	Independiente
NT	239	CALLEJA LOPEZ, PAULA	Féminas	1	NT	6:19.434	3:10.537	94030-VA	0	MC Lairon
NT	94	SAN MATIAS RAMOS, FRANCISCO	85 c.c.		NT	2:39.497		90075-SA	0	Independiente
NT	999	PINAR ALVAREZ, BLANCA	Féminas		NT	5:54.272		90026-P	0	MC Vallisoletano
NE	222	CALLEJA LOPEZ, ESTHER	Féminas		NE			94029-VA	0	MC Lairon
NE	21	TOWBIN, HARRY ABRAHAM	85 c.c.		NE			221288-M	0	Nilsson Training
NE	25	ELICES CUEVAS, DANIEL	85 c.c.		NE			85578-S	0	Independiente
NE	42	GUTIERREZ FERNANDEZ, PABLO	85 c.c.		NE			98016-P	0	C.D Pistones del Ce

Márgen de victoria	Velocidad media	Mejor tº de vuelta	Mejor Vel.	Mejor vuelta para
29.933	41,246	2:09.876	47,122	227 - GUTIERREZ SOLIS, PABLO

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## VII TROFEO MX GERIA

85 c.c./FEMINAS

Geria 1,700 km

2ª Manga 85 c.c./FEMINAS

15/04/2018 13:40

Carrera (15:00 y 2 Vueltas) iniciado a 14:45:50

### Q27) GUTERREZ SOLÍS, PABLO

1	<b>209.876</b>	
2	2:11.142	+1.266
3	2:15.187	+5.311
4	2:15.379	+5.503
5	2:10.542	+0.666
6	2:12.639	+2.763
7	2:12.315	+2.439
8	2:15.639	+5.763

### Q6) ALONSO RABANO, MARCO

1	2:14.208	+0.621
2	<b>2:13.587</b>	
3	2:18.176	+4.589
4	2:16.316	+2.729
5	2:15.057	+1.470
6	2:14.842	+1.255
7	2:16.255	+2.668
8	2:18.432	+4.845

### Q8) CASTAÑO BARGUEN, DANIEL

1	2:16.589	+2.665
2	<b>2:13.924</b>	
3	2:17.280	+3.356
4	2:23.055	+9.131
5	2:14.930	+1.006
6	2:14.324	+0.400
7	2:21.401	+7.477
8	2:22.112	+8.188

### Q85) MARTÍN GONZÁLEZ, KER

1	2:26.507	+3.809
2	2:29.037	+6.339
3	2:24.304	+1.606
4	2:31.872	+9.174
5	2:33.274	+10.576
6	2:25.497	+2.799
7	<b>2:22.698</b>	
8	2:26.504	+3.806

### Q611) ROSADO BENITO, NATALIA

1	2:29.703	+0.454
2	<b>2:29.249</b>	
3	2:30.959	+1.710
4	2:34.778	+5.529
5	2:37.042	+7.793
6	2:30.541	+1.292
7	2:31.391	+2.142

### Q12) PEÑA SURGA, AITANA

1	<b>2:24.801</b>	
2	2:58.684	+33.883
3	2:31.942	+7.141
4	2:31.360	+6.559
5	2:31.953	+7.152
6	2:31.121	+6.320
7	2:29.865	+5.064

### Q28) RODRÍGUEZ GIL, ALBA

1	2:43.880	+4.446
2	2:41.729	+2.295
3	2:41.160	+1.726
4	<b>2:39.434</b>	
5	2:48.383	+8.949
6	2:43.896	+4.462
7	2:52.163	+12.729

### Q11) BODEGA GÓMEZ, LUCAS

1	2:56.428	+15.852
2	2:45.673	+5.097
3	2:52.128	+11.552
4	2:50.452	+9.876
5	2:50.147	+9.571
6	<b>2:40.576</b>	

### Q243) RETORTILLO DEL PARAMO, ADRÁN

1	2:51.902	+4.531
2	2:51.468	+4.097
3	2:58.684	+11.313
4	<b>2:47.371</b>	
5	2:48.211	+0.840
6	2:47.939	+0.568

### Q72) LAFUENTE GONZÁLEZ, ISNACD

1	3:03.198	+6.515
2	2:58.591	+1.908
3	3:05.314	+8.631
4	2:57.525	+0.842
5	<b>2:56.683</b>	
6	2:57.024	+0.341

### Q1) ALVAREZ FLOREZ, SAUL

1	3:06.370	+8.743
2	3:07.091	+9.464
3	3:03.672	+6.045
4	2:58.189	+0.562
5	2:58.680	+1.053

### 6 257.627

### Q10) MABECHE CASO, ANHOA

1	2:56.371	+7.295
2	2:53.566	+4.490
3	<b>2:49.076</b>	
4	2:51.818	+2.742
5	2:54.475	+5.399
6	4:01.032	+1:11.956

### Q186) GARCÍA SAGASTZABAL, KER

1	3:05.300	+4.832
2	3:03.135	+2.667
3	3:10.464	+9.996
4	3:02.970	+2.502
5	3:01.427	+0.959
6	<b>3:00.468</b>	

### Q87) PALOMAR DE LAZARO, ANA

1	3:08.191	+8.362
2	<b>2:59.829</b>	
3	3:10.481	+10.652
4	3:07.344	+7.515
5	3:09.793	+9.964
6	3:08.005	+8.176

### Q12) NUÑEZ GARCÍA, RUTH

1	3:19.306	+4.120
2	3:27.436	+12.250
3	3:20.638	+5.452
4	3:23.417	+8.231
5	<b>3:15.186</b>	

### Q1) DUEÑAS MARTÍNEZ, HECTOR

1	<b>3:43.721</b>	
2	14:10.473	+10:26.752

### Q239) CALLEJA LOPEZ, PAULA

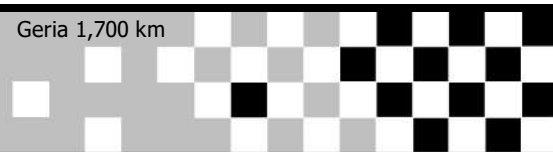
1	<b>3:10.537</b>	
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VII TROFEO MX GERIA

85 c.c./FEMINAS

Geria 1,700 km

GENERAL 85 c.c. y FEMINAS



Pos.	Nº	Nombre	Clase	Licencia	puntos	R1.	R2.
Féminas							
1	611	ROSADO BENITO, NATALIA	Féminas	90045-AV	50	25	25
2	212	PEÑA SURGA, AITANA	Féminas	279109-BI	42	20	22
3	828	RODRIGUEZ GIL, ALBA	Féminas	114360-CR	42	22	20
4	87	PALOMAR DE LAZARO, ANA	Féminas	94021-SO	34	18	16
5	10	MAIBECHÉ CASO, AINHOA	Féminas	85597-S	18	0	18
6	312	NUÑEZ GARCIA, RUTH	Féminas	220751-M	15	0	15
EX	239	CALLEJA LOPEZ, PAULA	Féminas	94030-VA	0	0	0
EX	999	PINAR ALVAREZ, BLANCA	Féminas	90026-P	0	0	0
NT	222	CALLEJA LOPEZ, ESTHER	Féminas	94029-VA	0	0	0
85 c.c.							
1	227	GUTIERREZ SOLIS, PABLO	85 c.c.	58328-O	50	25	25
2	62	ALONSO RABANO, MARCO	85 c.c.	90006-VA	44	22	22
3	86	CASTAÑONDO IBARGUEN, DANIEL	85 c.c.	279169-BI	40	20	20
4	85	MARTIN GONZALEZ, IKER	85 c.c.	90007-BU	36	18	18
5	243	RETORTILLO DEL PARAMO, ADRIAN	85 c.c.	98007-P	29	14	15
6	72	LAFUENTE GONZALEZ, IGNACIO	85 c.c.	90082-VA	27	13	14
7	1	ALVAREZ FLOREZ, SAUL	85 c.c.	58334-O	25	12	13
8	111	BODEGA GOMEZ, LUCAS	85 c.c.	220840-M	16	0	16
9	94	SAN MATIAS RAMOS, FRANCISCO	85 c.c.	90075-SA	16	16	0
10	25	ELICES CUEVAS, DANIEL	85 c.c.	85578-S	15	15	0
11	186	GARCIA SAGASTIZABAL, IKER	85 c.c.	90139-BU	12	0	12
NT	11	DUEÑAS MARTINEZ, HECTOR	85 c.c.	98017-AV	0	0	0
NT	21	TOWBIN, HARRY ABRAHAM	85 c.c.	221288-M	0	0	0
NT	42	GUTIERREZ FERNANDEZ, PABLO	85 c.c.	98016-P	0	0	0

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