



# Samobor MTB Weekend 2020

Samobor Uphill - Mesičev uspon 2020 - 12.9.2020.  
27. XCO Samobor 2020 UCI Class 1 - 13.9.2020.  
Samobor / Croatia



## 27. XCO Samobor 2020. - UCI C1

Master, Sport, U17 W, Rekreativci

Samobor 4,100 km

Utrka

13.9.2020. 12:00

Race

	1	<b>17:52.744</b>		1	<b>23:18.345</b>	
(305) Marko ŽNIDARIĆ	2	19:04.732	+1:11.988	2	31:57.938	+8:39.593
1	<b>17:21.437</b>			3	19:27.097	+1:34.353
2	18:27.522	+1:06.085		(370) Iztok KURET		
3	18:42.420	+1:20.983		1	<b>18:01.759</b>	
4	17:49.276	+27.839		2	19:06.509	+1:04.750
(301) Luka HORVAT	3	19:47.885	+1:46.126	3	19:57.709	+1:28.769
1	<b>17:09.391</b>			(501) Božidar MAVRIN		
2	18:27.872	+1:18.481		1	<b>18:28.940</b>	
3	18:48.156	+1:38.765		2	20:09.647	+1:40.707
4	20:14.480	+3:05.089		3	19:57.709	+1:28.769
(340) Boris BASTA				(505) Rene MARUŠEVEC		
1	<b>19:02.760</b>			1	<b>20:37.418</b>	
2	19:30.605	+27.845		2	22:31.452	+1:54.034
3	20:16.826	+1:14.066		3	24:28.825	+3:51.407
4	21:07.238	+2:04.478		(371) Zoran PERIĆ		
(341) Tihomir KOVAČ				1	<b>20:55.516</b>	
1	<b>18:31.948</b>			2	22:38.597	+1:43.081
2	20:12.165	+1:40.217		3	24:35.811	+3:40.295
3	20:47.739	+2:15.791		(304) Ivan RADAKOVIĆ		
4	21:26.947	+2:54.999		1	<b>21:05.271</b>	
(300) Saša DUNDOVIĆ				2	22:32.496	+1:27.225
1	<b>19:30.789</b>			3	28:49.484	+7:44.213
2	20:50.431	+1:19.642		(525) Saša DOMINKOVIĆ		
3	21:37.741	+2:06.952		1	<b>19:39.785</b>	
4	22:04.706	+2:33.917		2	21:55.622	+2:15.837
(302) Damjan IVŠAK				(220) Dora ČOGA SPASOVSKI		
1	<b>22:06.797</b>			1	<b>28:06.924</b>	
2	22:59.285	+52.488		2	29:35.932	+1:29.008
3	22:32.784	+25.987		(524) Chris LUŠETIĆ		
4	24:09.345	+2:02.548		1	<b>30:16.047</b>	
(345) Goran ŠKRINJAR				2	35:32.350	+5:16.303
1	<b>20:37.878</b>			(500) Pavao HODAP		
2	25:09.592	+4:31.714		1	<b>34:46.817</b>	
3	25:48.636	+5:10.758		(346) Jan STARMAN		
4	24:16.937	+3:39.059		1	<b>20:38.019</b>	
(504) Sandi BAŽON				2	30:06.189	+9:28.170
1	<b>15:48.030</b>			(347) Tihomir ŠATROVIĆ		
2	16:25.732	+37.702				
3	16:44.692	+56.662				
(503) Alen TOMAŠEV						