

Event 113: MM Team Pursuit Qualifying

12 Laps 1st and 2nd to Gold Final 3rd and 4th to Bronze Final - Result

1.	University of QLD		3:26.710	
	43 Chris WEIER (University of Queensland CC)	MAS4		
	27 Peter NOWILL (University of Queensland CC)	MAS3		
	45 Craig O'CONNELL (University of Queensland CC)	MAS4		
	3 Benjamin ALBANY (University of Queensland CC)	MAS1		
	Lap 1	3:26.710	(1)	
2.	Balmoral		3:31.924	+5.21
	6 Nicholas BANKS-WATSON (Balmoral Cycle Club)	MAS2		
	47 Dave MCADAM (Balmoral Cycle Club)	MAS4		
	28 Gabriel YATES (Balmoral Cycle Club)	MAS3		
	158 Craig HILL (Balmoral CC)			
	62 Malcolm RICHARDS (Balmoral Cycle Club)	MAS5		
	Lap 1 24.070	24.070	(1)	
	Lap 2 16.523	40.593	(1)	
	Lap 3 16.861	57.455	(1)	
	Lap 4 17.123	1:14.578	(1)	
	Lap 5 16.408	1:30.986	(1)	
	Lap 6 16.814	1:47.801	(1)	
	Lap 7 17.272	2:05.073	(1)	
	Lap 8 16.963	2:22.037	(1)	
	Lap 9 17.659	2:39.696	(1)	
	Lap 10 18.107	2:57.803	(1)	
	Lap 11 17.279	3:15.083	(1)	
	Lap 12 16.841	3:31.924	(2)	
3.	Uni of QLD/Kangaroo Point/BNE		3:42.375	+15.66
	67 Scott ROBINSON (University of Queensland CC)	MAS5		
	64 Michael O'DONOGHUE (University of Queensland CC)	MAS5		
	59 Philip STEVENSON (Kangaroo Point CC)	MAS5		
	24 Ben CLAYTON (Brisbane Cycling Club)	MAS3		
	44 John HICKSON (University of Queensland CC)	MAS4		
	Lap 1 27.077	27.077	(3)	
	Lap 2 17.634	44.712	(2)	
	Lap 4 35.605	1:20.317	(2)	
	Lap 5 18.285	1:38.602	(2)	
	Lap 6 17.999	1:56.601	(2)	
	Lap 7 17.666	2:14.268	(2)	
	Lap 8 17.916	2:32.185	(2)	
	Lap 9 18.706	2:50.891	(2)	
	Lap 10 17.681	3:08.572	(2)	
	Lap 11 17.065	3:25.638	(2)	
	Lap 12 16.737	3:42.375	(3)	
4.	Townsville Cycle Club		4:00.572	+33.86

Event 113: MM Team Pursuit Qualifying (continued)

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36 Matthew HARRIS (Townsville Cycle Club)	MAS4	
70 Terry EVERETT (Townsville)	MAS5	
16 Jason SMITH (ADF Cycling)	MAS3	
26 Andrew PRESTON (Townsville Cycle Club)	MAS3	
31 Alicia HARRIS (Townsville Cycle Club)	WAS4	
Lap 1 24.317	24.317	(2)
Lap 3 37.540	1:01.857	(2)
Lap 4 18.772	1:20.630	(3)
Lap 5 18.980	1:39.610	(3)
Lap 6 19.646	1:59.257	(3)
Lap 7 20.580	2:19.838	(3)
Lap 8 20.471	2:40.309	(3)
Lap 9 20.701	3:01.010	(3)
Lap 10 20.887	3:21.897	(3)
Lap 11 19.817	3:41.714	(3)
Lap 12 18.857	4:00.572	(4)