

## Science & Cycling 2017 Conference Program

version 1.2

Wedne	esday 29 June				
08.00	18.00		٩	Foyer Registration Open	
3.00	18.00		1 1 1	Foyer	
9.00	18.00			Exhibition	
			Theatre		Aren
.00	09.10		Welcome		
0.10	10.30	Forum	The role of science within the teams		
			Details to be confirmed		
	10.50			Foyer	
).30 ).50	10.50	line Montin	Saviating for Wiley Incipits from Symply and Doward Medaling	Coffee break	
0.50 1.20	11.20 11.50	Jim Martin Sebastoan Weber	Sprinting for Win: Insights from Supply and Demand Modeling Performance Analysis (working title)		
1.50	12.20	Mikel Zabala	How to win an olympic medal in mountainbike: the case of Carlos Coloma		
				Foyer	
2.20	13.20			Lunch	
.20	13.50		Company demonstra	tion in exhibition area / poster visits	
3.50	14.20	Louis Delahaije	Women's cycling: the olympic year of a world class rider		
4.20	14.50	Vincent Villerius		Valerie Pennemans	
4.50	15.20	Shona Halson	The role of Sleep in Elite Athletes Performance	Cedric Lemaitre	Toward a robust and inexpensive method to assess
5.20	15.40	Dajo Sanders	Load ratios during a cycling Grand Tour: detecting fatigue?	Daniel Schade	Aerodynamic and position stability optimization in t
5.40	16.00			Jason Hynd	Saddle tilt during uphill cycling improves perceived o
5.00				Foyer Coffee break	
5.00			Theatre		Aren
6.20	16.50	Chris Beedie	Drug-free performance enhancement: Capitalising on cyclists' capacity to respond to placebos	Pedro Lima	Reliability of cycling performance during field-based
6.50	17.10	Andreas venhorst	The process of losing - investigating psychophysiological determinants of pacing & performance during head-to-head competition	Lorents Ola Aasvold	Joint specific power production in cycling: the effect
				Cassandra Kraaijenbrink	Effects of gear, imposed resistance & crank mode or
7.20	17.40	Raphael Faiss	Athlete Performance Passport	Knut Skovereng	Joint specific power is not affected by changes in ha
.7.40	18.00	Dominic Muser	Nada Doping Prevention Program	Fabio Malizia	The influence of the rim depth to the aerodynamic p
		Characterization of	Rider Health Monitoring and Prevention of Overtraining		
8.00	18.20	Shona Halson			
	18.20 22.30	Shona Haison	Loca	tion to be confirmed onference Evening	
.8.00 .9.30	22.30	Shona Haison	Loca		
.9.30		Snona Haison	Loca	onference Evening	
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9.30 Thurs 8.00 9.00 9.00 9.30	22.30 <b>3day 30 June</b> 18.00 18.00 09.30 09.50	Hein Daanen David Nichols	Local Cc Preparation for Performance in the Heat Core Temperature Data from the World Campionships 2016 (working title)	Foyer tegistration Open Foyer Exhibition Riley Rogers	Relation between Critical Power and Functional Thr Results of intensity variable effort on condition of P
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ess the aerodynamic drag of cyclists in time trial - world tour case studies in preparation of season 2017 red comfort levels, corresponding effects on saddle pressure in highly trained cyclists

## rena

sed uphill time-trials

fect of cadence and athlete level

e on mechanical efficiency & physiological parameters during sub-maximal handcycling n hand position in recreational and elite cyclists

nic performances of a wheel: a numerical study

Threshold Power of Polish National Team cross country MTB cyclists mer Direct Drive Trainer (waiting for abstract)

nic strategy? for performance diagnostics

ena

: opportunities and threats n a UK Regional Trauma Centre