

ICSC2019 DRAFT RAPID ORAL PROGRAM

Rapid Oral Presentation Session 1.1 Room P421 3:30pm-4:30pm, Tuesday 19 November	Rapid Oral Presentation Session 1.2 Room P419 3:30pm-4:30pm, Tuesday 19 November
Cycling Infrastructure	Electric Bicycles
Assessment of non-motorised transport infrastructure in Addis Ababa, Ethiopia Abraham Berhe Aregawi, Hohenheim University, Germany	Appeal of an electric bicycle scheme to employees of a large workplace Tracy Sherwood Washington, Queensland University of Technology, Australia
Rideables and the reverse traffic pyramid Anthea Hargreaves, Bicycle Network, Australia	A comparison of older adults' cycling behaviour and route choice among types of bicycles in Japan Mio Suzuki, Tokai University, Japan
Research and recommendations for design and detailing of cyclist balustrades and deflection rails Eliza Howell, Arup, Australia	Bicycle Crash Injury Causation & Prevention
Factors affecting perceptions of cycling safety Tim Hughes, NZ Transport Agency, New Zealand	Factors associated with the severity of bicyclists' injuries in motorist-cyclist road traffic incidents in Chile Damian Chandia-Poblete, Queensland University of Technology, Australia
Health & safety of cycling on the New Zealand network Simon Kennett, New Zealand Transport Agency, New Zealand	Injury characteristics of bicycle crashes involving a motor vehicle in South Australia Giulio Ponte, University of Adelaide, Australia
Profile assessment: A spreadsheet implementation of the cycling power model to aid appropriate design of bicycle paths Mark McDonald, Department of Transport & Main Roads, Australia	Insights into young adult cycling crashes: the DRIVE Study revisited Teresa Senserrick, Queensland University of Technology, Australia
Pedestrian and cyclist conflicts near Brisbane ferry terminals Andrew O'Brien, Veitch Lister Consulting, Australia	Risk factors for cycling collisions in Ireland: Analysis of a self-reported survey Kevin Gildea, Trinity College Dublin, Ireland
CycleRAP: Reducing bicycling crashes through infrastructure risk assessments Monica Olyslagers, International Road Assessment Program, Australia	Safe Cycling in Current and Future Cities
Funding mechanisms for active transport infrastructure to improve Australia's health Hannah Richardson, PSA Consulting, Australia	Comparing approaches to cycling safety across six smaller cycling cities in the UK and Europe Jo Cruickshank, Churchill Trust, Australia
Cycling related injuries and cycling promotion: A hospital trauma service perspective Neerja Singh, Waikato District Health Board, New Zealand	Bicycling in Addis Ababa, Ethiopia: opportunities and challenges Getu Segni Tulu, Vital Strategies, Ethiopia
Influence of specific infrastructural features on bicycle accidents: a Flemish case study Zain Ul-abdin, Ghent University, Belgium	Safety-Related Behaviours & Attitudes of Cyclists & Drivers
Interactions with Connected & Autonomous Vehicles	Does the New Zealand driver licencing system adequately prepare and test drivers to share the road safely with cyclists? Richard Barter, CAN Share the Road Campaign, New Zealand
How do cyclists interact with automated buses? An overview of research findings Marjan Hagenzieker, Delft University of Technology, Netherlands	Women cycling in Queensland: results from an observational study Ashim Debnath, Deakin University, Australia
Safer Bicycles & Motor Vehicles	Are Australian cyclists fully human? Dehumanisation is more than negative attitudes Narelle Haworth, CARRS-Q, Queensland University of Technology, Australia
Designing for safer neighbourhood streets (30km/h Streets) Tim Judd, GTA Consultants, Australia	How riding bicycles is teaching truck drivers about safe interactions with vulnerable road users Marilyn Johnson, Monash University, Australia
Considering safety in intelligent cycling systems Amir Mosavi, CARRS-Q, Queensland University of Technology, Australia	How e-bike trips are different from conventional bicycles trips? A comparative route choice study for Birmingham, Alabama Nitesh Shah, University of Tennessee, USA
	Perceptions of safety on roads (local, collector and arterial), does age matter? Edward Sperry, Allswell Communities, Australia