

BEATS Study

Built Environment and
Active Transport to School

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BEATS Research Programme: Presentations for Policy Makers, Health Promoters and Community Groups (2014 - present)

Mandic S. Active Living Research at Otago. (February 2020) Dunedin East Rotary Club. Dunedin, New Zealand.

Mandic S. Built Environment and Active Transport to School: BEATS-2 Study (2020-2021). (August 2019). Dunedin Secondary Schools' Partnership, Dunedin, New Zealand

Mandic S. Walking to School as an Opportunity for Adolescents to Be Physically Active. (Jun 2019). Second New Zealand Walking Summit, Auckland, New Zealand (presented as pre-recorded video)

Mandic S. Extending the BEATS Research Programme: BEATS Natural Experiment. (14 May 2019). Transport Research Network Workshop with the Ministry of Transport and New Zealand Transport Agency, Centre for Sustainability, University of Otago, Dunedin, New Zealand.

Mandic S. Travel to School as an Opportunity for Children to be Physically Active. (March 2019) St Clair Primary School, Dunedin, New Zealand

Mandic S. Built Environment and Active Transport to School: BEATS-2 Study (2019-2022). (August 2018) Dunedin Secondary Schools' Partnership, Dunedin, New Zealand

Mandic S. Active transport research in rural Otago: BEATS Rural Study (2018-2019) (July 2018) Queenstown Transport Technical Group, Otago Regional Council, Dunedin, New Zealand

Moore A. Geographical Information Science: how the technology of Google Earth is envisioning the future (April 2018). U3A Alexandra, School of Surveying Seminar Series, Alexandra, New Zealand

Mandic S. The BEATS Study: Dunedin Example of a Successful Community-Academic Research Partnership (February, 2018). Taieri Rotary Club. Mosgiel, New Zealand.

Mandic S, García Bengoechea E, Sandretto S, Flaherty C, Wilson G. (August 2017) A Community-Academic Research Partnership that Works: The BEATS Study. University of Otago Public Lecture, Dunedin, New Zealand.

Mandic S. Active Transport to School in Dunedin: BEATS Study Findings. (May 2017) Health Promoting Schools Network Workshop. Dunedin, New Zealand

Mandic S. Transport to School and Environment: Insights from the BEATS Study. (August 2016) Dunedin City Council, Traffic Safety Group. Dunedin, New Zealand.

Mandic S and Chiew Ching K. Built Environment and Active Transport to School: BEATS Study. (July 2016). New Zealand International Science Festival. Dunedin, New Zealand.

Mandic S. Update from the BEATS Study: The “quiet” time after data collection? (June 2016) Presented to technical and administrative support staff at School of Physical Education, Sport and Exercise Sciences, Dunedin, New Zealand

Mandic S. Health, transport and environment: Insights from the BEATS Study. (June 2016) Ministry of Health, Wellington, New Zealand

Mandic S. Health behaviours and transport choices in Dunedin adolescents: Update from the BEATS Study. (March 2016) Agencies for Nutrition Actions Regional Nutrition and Physical Activity Forum, Dunedin, New Zealand

Mandic S. Active transportation research at the Active Living Laboratory. (February 2016). Presentation to a delegation from the Ministry of Transportation New Zealand, University of Otago, Dunedin, New Zealand.

Mandic S. BEATS Study: Transport to school behavior in Dunedin adolescents. (December 2015) Presented to Dunedin City Council councilors and senior staff. Dunedin, New Zealand.

Mandic S. Transport habits and preferences in Dunedin adolescents: Insights from the BEATS Study 2014/15. (March 2015). Emerging Trends in Adolescent Driving workshop (Part 2), Dunedin City Council, Dunedin, New Zealand.

Mandic S. Cycle skills training in Dunedin: Existing data and proposed evaluation. (March 2015). Dunedin City Council and New Zealand Transport Agency, Dunedin, New Zealand.

Mandic S. BEATS Study update: Progress to date and preliminary findings. (December 2014) Dunedin City Council, Traffic Safety Group. Dunedin, New Zealand.

Mandic S. Transport to school habits and health behaviours of Dunedin adolescents. (December 2014). Physical Activity and Nutrition Network Otago, Dunedin, New Zealand.

Mandic S. Adolescents’ transport choice(s): Walking, cycling, bus or driving? (September 2014). Emerging Trends in Adolescent Driving workshop, Dunedin City Council, Dunedin, New Zealand.

Mandic S. Active transport and the built environment. (January 2014). Getting Dunedin Active Initiative, Dunedin, New Zealand.

Mandic S. Built Environment and Active Transport to School. (November 2013). Teachers’ Research Day, School of Physical Education, Sport and Exercise Sciences, Dunedin, New Zealand.

Mandic S. Built Environment and Active Transport to School: BEATS Study. (June 2013). Dunedin City Council, Traffic Safety Group. Dunedin, New Zealand.