

MOND	MONDAY 29 APRIL							
09.00 – 17.00	Rangimarie 1 Level 3	Pre-Conference Course APPLIED METHODS IN OCCUPATIONAL EPIDEMIOLOGY						
14.00 -	Oceania	Registration Open						
17.30	Level 3							
17.30 – 19.30	Parliament	Welcome Reception (buses depart from Te Papa and return to Te Papa at end of the event)						

TUESDA	AY 30 APRIL					
07.30 – 17.30	Oceania Level 3		Registration Open			
08.30 - 09.30	<b>Te Marae</b> Level 4			Powhiri – Māori Welcomi	ng Ceremony	
09.30 - 10.00	Oceania Level 3			Morning Tea	1	
10.00 – 11.30	Amokura Level 4		KEYNOTE	Conference Ope  1 - AGRICULTURAL EXPOSURE  Dr Laura Beane Fre	S AND HEALTH OUTCOMES	
11.30 - 11.35				Move to parallel se	essions	
Session 1	1A Amoku	ıra	1B Icon	1C Soundings	1D Rangimarie 1	1E Rangimarie 2
	Pesticide Ex Assessm				Work Organisation	
11.35 – 11.50	01A.1 Pesticide of workers treatment and	during	O1B.1 Modelling infertility in a cohort of Canadian tradeswomen	O1C.1 Key features of the new Preamble to IARC Monographs	O1D.1 Dermal PAH exposure in Swedish Firefighters and Police	O1E.1 Work Organization Predictors of Chronic Health Conditions:

	tasks in apple-growing:	Dr Nicola Cherry	Kurt Straif	Forensic Investigators –	Results from a Nationally
	results from the CANEPA			Preliminary Results from	Representative Survey of
	study in France			Tape Stripping on Wrist	U.S. Workers
	Mrs Mathilde Bureau			and Collarbone	Dr Rashaun Roberts
				Dr Carolina Bigert	
11.50 –	O1A.2 Exposure to	O1B.2 Parental	O1C.2 Occupational	O1D.2 Objective	O1E.2 Influence of work
12.05	benzimidazole fungicides	occupational exposure to	variation in incidence of	Measurement of Work-	organization and
12.03	in agriculture and Non-	extremely low-frequency	bladder cancer adjusted	Environment Carcinogenic	environment on health
	Hodgkin Lymphomas,	magnetic fields and the	with smoking. Population	Exposures in Florida	and productivity
	overall and by subtypes,	risk of leukaemia in the	based cohort in four	Firefighters using Silicone-	outcomes among
	in the AGRIculture and	offspring	Nordic countries	based Passive Sampling	construction apprentices:
	CANcer (AGRICAN) cohort	Dr Ann Olsson,	Dr Kishor Hadkhale	Wristbands	A Total Worker Health®
	Miss Amandine Busson	Dr Madar Talibov		Dr Alberto Caban-	approach
				Martinez	Dr Bradley Evanoff
12.05 –	O1A.3 Occupational	O1B.3 Hyperactivity	O1C.3 Nightshift work and	O1D.3 Fumigant and	O1E.3 Evaluation of the
12.20	insecticide exposure,	disorder in children was	risk of lymphoma	chemical residue 8-hour	Norwegian Agreement on
12.20	glycemic regulation and	related to maternal	subtypes	exposures in workers	a More Inclusive Working
	bronchoconstriction:	employment status during	Prof Pierluigi Cocco	handling cargo from	Life: sickness absence in
	Preliminary results from a	pregnancy and		shipping containers and	four diagnosis groups
	short-term cohort study	postpartum depressive		export logs in New	Rachel L Hasting
	among small-scale	symptoms: a prospective		Zealand	
	farmers in Uganda	cohort study		Ruth Hinz	
	Dr. Martin Rune	Dr Ping Shih			
	Hassan Hansen				
12.20 –	O1A.4 Assessment of	O1B.4 Health effects of	O1C.4 Cancer incidence	O1D.4 Occupational	O1E.4 Electronic waste
12.35	Pesticide-Related	prenatal occupational	among lead-exposed	exposure to	recycling in Québec,
12.33	Pollution and	noise exposure: A	workers in two countries	formaldehyde in France in	Canada: hiring practices
	Occupational Health of	systematic review	Dr Kyle Steenland	2015	and occupational health
	Vegetable Farmers	Mrs Zara Ann Stokholm		Mrs Laurène Delabre	and safety management
	Prof Jinky Leilanie Lu				Dr France Labrèche
12.35 –	O1A.5 Emergent role of	O1B.5 Infertility in a	O1C.5 Assessment and	O1D.5 Non-detects in	O1E.5 Short-term
12.50 12.50	epigenetic biomarkers of	cohort of male Danish	assignment of exposure	OSHA's IMIS databank:	disability leave and
12.30	pesticides exposure: a	Firefighters	to asbestos for an	are they short-term or	employment termination:
	case study among women	Dr Johnni Hansen	industrial cohort of	shift-long samples?	using marginal structural
	of childbearing age living		chrysotile miners and	Mr Philippe Sarazin	models to estimate
	** A 4 - L / A 4				and the state of t

processors

counterfactual risks

in Meknes (Morocco)

	Dr Radu D Miss Aziza M	-		Prof Hans Kromhout		Dr Sally Picciotto
12.50 – 13.05	O1A.6 The carcinogenicity of pesticides used in New Zealand Dr Andrea 't Mannetje		O1B.6 Maternal cumulative exposure to extremely low frequency electromagnetic fields, prematurity and birth weight: a pooled analysis of two birth cohorts Miss Lucile Migault	O1C.6 Is Adjustment for Smoking Needed in a Cohort Study of Cancer Mortality Among Chrysotile Asbestos Factory and Mine Workers? Dr Ann Olsson		O1E.6 The impact of a program of mandatory awareness training on worker awareness and empowerment to participate in injury prevention  Dr Peter Smith
13.05 – 14.00	Oceania Level 3 Room		E	Lunch & Poster Se		
Session 2	TBA 2A Amokura		2B Icon	2C Soundings	2D Rangimarie 1	2E Rangimarie 2
	Pesticide Heal	th Effects	Workplace Bullying/Stress	Workers' Compensation/Return to Work	Solvents	Mini-Symposium 1: Exposure Assessment in Epidemiological Studies of Cancer
14.00 – 14.15	O2A.1 Pesticides and Work-Related Asthma: How this relates to Self- Reported Exposures Prof David Fishwick		O2B.1 What Psychosocial Factors at Work Are Associated to Workplace Bullying? A Study with Judiciary Brazilian Civil Servants from Southern Brazil Prof Fernando Feijó	O2C.1 Worker compensation: are epidemiological studies fit for purpose? Dr Lesley Rushton	O2D.1 A follow-up study of occupational styrene exposure and risk of systemic sclerosis, rheumatoid arthritis, and other systemic autoimmune rheumatological diseases Mrs Signe Hjuler Boudigaard	O2E.1 Why the quality of exposure assessment matters in human observational studies and consequent hazard and risk assessment Prof Hans Kromhout
14.15 – 14.30	O2A.2 Pestici Respiratory He GB based PIPA Prof David Fi	ealth; the AH study	O2B.2 Risk Factors for Workplace Bullying: A Systematic Review <i>Prof Fernando Feijó</i>	O2C.2 Does region of residence matter for return-to-work after work-related injury? A comparative analysis of	O2D.2 Occupational exposure to oxygenated, petroleum-based and chlorinated solvents of	O2E.2 From high-dose occupational to low-dose residential exposures in radon epidemiology: how high-quality exposure

			six Canadian workers'	women in childbearing	assessment ties it all
			compensation	age in France in 2013	together
			jurisdictions	Mrs Marie Houot	Dr Mary Schubauer-
			Dr Robert Macpherson		Berigan
14.30 -	O2A.3 Increased risk of	O2B.3 Work Related	O2C.3 What predicts a	O2D.3 Protective effects	O2E.3 Evaluation of the
14.45	central nervous system	Stress for New Zealand	secondary absence	of PPE use and good	Exposure Assessment
14.43	tumours with carbamate	Workers in High Risk	following return to work	workplace hygiene	Methods used in Benzene
	insecticide use in the	Sectors: What can we	among workers'	practices against	Epidemiology
	prospective cohort	learn from a demographic	compensation claimants	symptoms of	Dr Deborah C. Glass
	AGRICAN	analysis?	in Victoria? Results from a	neurotoxicity in collision	
	Clément Piel	Dr Kirsten Lovelock,	longitudinal cohort	repair workers	
		Dr Trang Khieu	Dr Peter Smith	Mr Samuel Keer	
14.45 -	O2A.5 Agricultural	O2B.4 Factors on sickness	O2C.4 Patterns of health	O2D.4 Benzene and	O2E.4 Evaluation of
15.00	exposures and risk of	absence among Workers	care use following work-	toluene exposure and	exposure assessment
13.00	NHLs, by subtypes: results	and Moderating effect of	related injury and illness	symptoms affecting work	methods in
	from the AGRIculture and	job stress in Korea	in Australian truck drivers:	ability among the road	epidemiological studies:
	CANcer (AGRICAN) cohort	Mr Hyang-Woo Ryu	a latent class analysis	sweepers in pollution	the welding example
	Miss Amandine Busson		Dr Ting Xia	control area, Rayong	Dr Susan Peters
				province, Thailand	
				Dr Srirat Lormphongs	
15.00 -			O2C.5 Increasing costs of	O2D.5 Risk of Parkinson	O2E.5 Challenges in
15.15			occupational injuries in	disease in solvent	pesticide exposure
15.15			association with high	exposed workers in	assessment for
			ambient temperatures in	Finland	epidemiologic studies
			Adelaide, South Australia,	Dr Markku Sallmén	Dr Laura Beane Freeman
			2000-2014		
			Dr Jianjun Xiang		
15.15 -			O2C.6 The Economic		O2E.6 Defining shift work
15.30			Burden of Occupational		exposure in
15.50			Injuries and Diseases in		epidemiological studies of
			Five European Union		cancer: where have we
			Countries		been, and what comes
			Dr Emile Tompa		next?
					Dr Amy Hall

15.30 - 16.00	Oceania Level 3		Afternoon Tea				
Session	3A		3B	3C	3D	3E	
3	Amoku	ra	lcon	Soundings	Rangimarie 1	Rangimarie 2	
	Occupational R Diseas		Burden of Occupational Disease and Injury	Silica Exposure and Health Effects	Mini-Symposium 2: OMEGA-NET	Mental Health	
16.00 -	O3A.1 Assess	sing the	O3B.1 Burden of work	O3C.1 Silica exposure in	O3D.1 OMEGA-NET	O3E.2 Risk of mental	
16.15	Under-estima	ation of	absence due to	Swedish iron foundries	Inventory of Occupational	health disorders in human	
10.13	Occupational R	espiratory	compensable road traffic	and biological markers of	Cohorts	service occupations: a	
	Diseases in T	「aiwan:	crashes in Victoria,	inflammation and	Dr Michelle C Turner	register based study of	
	Analyses of I	Disease	Australia	coagulation in blood		445,651 Norwegians	
	Burdens and H	ealthcare	Dr Shannon Gray	Dr Lena Andersson		Dr Petter Kristensen	
	Costs	:					
	Dr Chung-Ye	n Chen					
16.15 -	<b>O3A.3</b> Do a	airway	O3B.2 Occupational	O3C.2 A 30-year Impact	O3D.2 45 years of follow-	O3E.3 Changes in job	
16.30	inflammation a	nd airway	exposures and sickness	Analysis of Best Practices	up for cancer for jobs and	security and mental	
10.50	responsivenes	s markers	absence trajectories	for Silica Dust Exposure	occupational exposures in	health: An analysis of 14	
	at start of appr	enticeship	among Finnish	Reduction in	15 million in five Nordic	annual waves of an	
	predict their e	evolution	employees: a register	Construction: Costs,	countries – NOCCA	Australian working	
	during initial tr	aining? A	linked nationally	Benefits and HRQL	Dr Johnni Hansen	population panel survey	
	longitudina	l study	representative follow-up	Dr Emile Tompa		Prof Anthony	
	Dr Valérie De	emange	study			LaMontagne	
			Dr Tea Lallukka				
16.30 -	O3A.4 Sleep qu	uality and	O3B.3 Estimating the	O3C.3 Longitudinal	O3D.3 Medication as	O3E.4 Layoffs and the	
16.45	mild cognitive ir	mpairment	impact of changes to	assessment of smoking	proxy of work-related	mental health and safety	
20.45	among patie	nts with	occupational standards	cessation and mortality	health problems	of remaining workers:	
	pneumoconios	is in Hong	for silica exposure on lung	from all-cause and all-	Prof Lode Godderis	A quasi-experimental	
	Kong		cancer mortality	cancer among silicotics in		study of the U.S.	
	Miss Bi-xia	Huang	Dr Kyle Steenland	Hong Kong, 1981-2014		aluminium industry	
				Prof Lap Ah Tse		Holly Elser	
16.45 -	O3A.5 Enviro	nmental	O3B.5 The mental health	O3C.4 Increases the risk	O3D.4 Innovative	O3E.5 Military Veterans	
17.00	Dust Exposure	from Gold	of police, firefighters and	of sarcoidosis by silica	approaches to data	Pathways to Mental	
17.00	Mine Waste Di	umps and	paramedics in the UK	exposure? A case-control	acquisition,	Health Support: The Need	
	Respiratory Hea	alth Effects	Biobank: a comparison	study	standardization, pooling	for New Solutions	

	in Johannesburg, South Africa <b>Dr Samantha Iyaloo</b>	with the general working population <i>Dr Sharon Stevelink</i>	Mr Per Vihlborg	and analyses of occupational health information Prof Roel Vermeulen	Dr Laura Rafferty
17.00 – 17.15	O3A.6 Recent organic dust exposure and prognosis of asthma and chronic obstructive lung disease (COPD). A nationwide register based follow-up study phd Anne Vested, Prof Vivi Schlünssen	O3B.6 The Economic Burden of Work-Related Asbestos Exposure Dr Emile Tompa	O3C.5 Reduced serum Clara cell protein (CC16) as an early pulmonary injury marker for fine particulate matter exposure in occupational population Prof Huawei Duan	O3D.5 National policies and social inequalities in exit paths from working life in Sweden Prof Maria Albin	03E.6 Association between Workplace Bullying and Common Mental Disorders in Judiciary Brazilian Civil Servants from Southern Brazil Prof Fernando Feijó
17.15 – 17.30				O3D.6 Inventory of Occupational, Industrial and Population Cohorts in Switzerland Mr Nicolas Bovio  O3D.7 CONSTANCES: a population-based cohort	
				for occupational epidemiology Prof Marcel Goldberg  O3D.8 Inventory of Polish cohorts with data on occupational exposures in range of OMEGA-NET project Prof Malgorzata	
17.30 – 17.45				Kowalska  O3D.9 Psychosocial context, somatic complaints, work ability, and job satisfaction in	

anaesthesia health

		professionals. Setting up a prospective cohort study Dr Dragan Mijakoski, Dr Sasho Stoleski  Panel Debate/Discussion on New Methods in Occupational Cohort Studies  Led by Prof Neal Pearce & Prof Damien McElvenny [6pm FINISH]	

WEDNI	WEDNESDAY 1 MAY							
08.00 - 17.30	Oceania Level 3	Registration Open						
08.30 - 10.00	Amokura Level 4	KEYNOTE 2 - THE EVOLUTION OF OCCUPATIONAL EPIDEMIOLOGY  Professor Neil Pearce						

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			KEYNOTE 3 - A GLOBAL DISEASE BUT A LOCAL PHENOMENOM					
				Associate Professor Jack	ie Benschop			
10.00 - 10.30	Oceania Level 3			Morning Tea	1			
Session 4	4A Amoku	ıra	4B Icon	4C Soundings	4D Rangimarie 1	4E Rangimarie 2		
	Shiftwo	ork	Musculoskeletal Disorders-1	Precarious employment/Migrant workers	Chemical and Physical Hazards	Methodological Issues		
10.30 – 10.45	O4A.1 Night shiftwork, DNA methylation, and telomere length in female nurses Dr Michele Carugno		04B.2 Patterns and Predictors of Return to Work After Major Trauma: A Prospective, Population Based Registry Study Prof Alex Collie	<b>04C.1</b> Female Landfill Waste Pickers and their health <i>Dr Kerry Wilson</i>	O4D.1 Longitudinal analysis of incidence of beryllium sensitization in a US nuclear workforce Dr Ashley Golden	O4E.1 Cross-walking countries' industry classifications using concordance files compared to fuzzy data matching, to utilise an international exposure dataset  Ganesh Salvaraj, Dr Michael Butchard		
10.45 – 11.00	O4A.2 Joint Effects of Night Work and Shift Rotation on Treated Depression in a Longitudinal Cohort of Manufacturing Workers Jacqueline Ferguson		04B.3 The Impact of Income Support Systems on Healthcare Quality and Functional Capacity in Workers With LBP: A Realist Review Mr Michael Di Donato	04C.2 Impact of precarious work on the wellbeing of women and migrants in Australia Prof Marc Schenker, Prof Alison Reid	O4D.2 Association between Plasma Metal Concentration and Diabetes Risk <i>Ms Xiuting Li</i>	O4E.2 Efficiency of autocoding programs for converting job descriptors into Standard Occupational Classification codes Dr Bradley Evanoff		
11.00 – 11.15	O4A.3 Do shif have a differen to workplace of than non-shift Dr Sonia El-	at exposure arcinogens workers?	O4B.4 Predictors of return to work with readaptation in public workers  Prof Adriano Dias,	04C.3 Job strain, exposure to carcinogens and the wellbeing of migrant workers	O4D.3 Bone lead associations with blood lead, kidney function, and blood pressure among U.S., lead-exposed	<b>04E.3</b> Utility of routinely recorded data on working hours for an epidemiological cohort		

			Prof João Marcos	Prof Marc Schenker,	workers in a surveillance	study of 60,000 Swedish
			Bernardes	Prof Alison Reid	program	health care employees
					Dr Kyle Steenland	Prof, MD Per Gustavsson
11.15 -	O4A.4 The rel	ationship	O4B.5 Measuring	O4C.4 Prevalence of Non-	O4D.4 Changes in kidney	O4E.4 Application of
11.30	between shift	work and	association of	Communicable Diseases	function among	Probabilistic Bias Analysis
11.50	sleep disturb	ance in	occupational light vehicle	(NCDs) by different Job	sugarcane cutters on a	to Adjust for Exposure
	hospital wo	orkers	driving with low back	Categories among South	moderately hot sugar	Misclassification in a
	Dr Dong-He	ee Koh	pain: an IRT approach	Asian migrant workers in	plantation in South Africa	Cohort of Trichlorophenol
			Mr Michel Grzebyk	United Arab Emirates	Dr Mollen Magombo	Workers
				Prof Syed Shah		Ms Laura Scott
11.30 -	O4A.5 Night sh	ift work is	O4B.6 Do we need	O4C.5 Precarious work	O4D.5 Left Sided Hearing	O4E.5 The impact of
11.45	associated with	abnormal	repeated measurements	and precarious lives: An	Loss among Heavy	alternative historical
11.43	liver fund	tion	for reliable classification	analysis of the association	Equipment Operators	extrapolations of diesel
	Prof Lap A	h Tse	of case status regarding	between employment	(HEOs) in Mining Industry	exhaust exposure and
			musculoskeletal pain?	relationships and access	Dr Vishnumohan	radon in the Diesel
			Dr Lena Hillert	to social and health	Janardhanam,	Exhaust in Miners Study
				benefits	Dr Akila Vishnumohan,	Prof Roel Vermeulen
				Prof Mieke Koehoorn	Dr MG Karthic	
11.45 –	O4A.6 Occup	oational		O4C.6 "Healthy on the		O4E.6 Standardization of
12.00	exposure to e	•		outside, sick on the		the Collins DNA damage
12.00	low frequency	_		inside" -Forestry workers,		classification used in the
	fields and mel	atonin in		embodiment and		COMET assay by means of
	male rotatir	ng shift		biosociality		an Artificial Neural
	worke			Dr Kirsten Lovelock		Network (ANNs)
	Michelle C	Turner				Prof Giovanni Maria Ferri
12.00 -	Oceania					
13.00	1 1 2			Lunch & Poster Ses	ssion 2	
	Level 3					
	Room					
	TD 4		Early Career Network Business Meeting			
	TBA					
Session 5	5A		5B	5C	5D	5E
36331011 3	Amoku	ıra	lcon	Soundings	Rangimarie 1	Rangimarie 2
	Musculosi	keletal	Dermal Effects	Mini-Symposium 3:	Exposure Assessment-2	SCOM/Modernet
	Disorde	rs-2		Military Epidemiology		

13.00 – 13.15	O5A.1 Definition of case management for return-to-work in the approach of workers with musculoskeletal disorders: an update using a scoping review Mrs Mercè Soler Font	O5B.1 Workplace exposure assessment (WEA), skin barrier function, and occurrence of hand eczema among workers handling drilling waste in Norway Dr Jose Hernan Alfonso	O5C.1 The NZ Vietnam veteran family study: a multi-generational perspective on health and wellbeing Dr David McBride	O5D.2 Occupational exposure of healthcare personnel to nitrous oxide in various paediatric specialty care units: an observational study Dr Marie-Agnès Denis	O5E.1 Data on acknowledgment and costs of work-related mental diseases in France Prof Gérard Lasfargues
13.15 – 13.30	O5A.3 Injured at work: Factors predictive of further work-related injuries – a prospective study Dr Helen Harcombe	O5B.2 Dermal exposure to solvents: a need for quantitative analysis Dr Radu-Corneliu Duca	O5C.2 Long term physical and mental health impact of military service Prof Malcolm Sim	O5D.3 Methods of estimating lifetime occupational exposure in the general population, based on job-exposure matrices  Mrs Marie Houot	O5E.2 A Hospital Occupational Diseases Unit: an experience to increase the recognition of occupational disease FG Benavides
13.30 – 13.45	O5A.4 Overexertion related age-specific WMSDs claims among construction workers in Ohio, USA: 2007-2013 Dr Harpriya Kaur	O5B.3 Skin health in Croatian hairdressing apprentices at the beginning of vocational education: a new cohort study Dr Zrinka Franic	O5C.3 The mental health impact of deployment to Iraq and Afghanistan: what does the current data show?  Dr Sharon Stevelink	O5D.4 Exposure Profiles of Workers in Indium-Tin Oxide Powder Manufacturing, Target Manufacturing and Recycling Factories in Taiwan Miss Yuan-Ting Hsu	O5E.3 Occupational diseases among workers in different socioeconomic positions Dr Henk van der Molen
13.45 – 14.00	O5A.5 Occupational driving of light vehicle for mail and parcel delivery and risk of musculoskeletal disorders Dr Anca Radauceanu	O5B.4 Workers' compensation claims for occupational contact dermatitis: 20 years of data from Victoria, Australia Dr Tessa Keegel	O5C.4 The Armed Services Trauma Rehabilitation Outcome Study (ADVANCE): A cohort study of physical battlefield trauma casualties Prof Nicola Fear	OSD.5 Construction of Finnish ISCO-88 job exposure matrix: examination of dataset with two different classification of occupations in consecutive censuses Dr Markku Sallmén	O5E.4 Bridging the gap between clinical cases and epidemiological evidence Prof Lode Godderis

14.00 -	<b>O5A.6</b> Obje		O5B.5 Effectiveness of a	O5C.5 Sarin exposures in		
14.15	assessed arm	elevation	skin care program for the	a cohort of British military		
14.15	and the course of neck		prevention of	participants in human		
	and shoulder p	pain during	occupational contact	experimental research at		
	a 2-year follo	ow-up: a	dermatitis in healthcare	Porton Down 1945-1987		
	compositional	l approach	workers	Dr Thomas J Keegan		
	Dr Suzanne	Merkus	Dr Henk van der Molen,			
			Dr Sanja Kezic			
14.15 -			O5B.6 Occupational	O5C.6 The health and		
14.30			Contact Dermatitis and	wellbeing of New Zealand		
14.50			how the Community	veterans		
			Responses in Developing	Dr David McBride		
			Country			
			Dr Shambhu Joshi			
14.30 -	Oceania					
15.00	Level 3			Afternoon Te	a	
	Level 3					
Session 6	6A		6B	6C	6D	6E
	Amoki		Icon	Soundings	Rangimarie 1	Rangimarie 2
	Occupational		Occupational Cancer-2	Cardiovascular Disease	Biomarkers of Exposure	Mini-Symposium 4:
	Wom	en				Advances in
						Neurodegenerative
						Disease Epidemiology
15.00 -	O6A.1 Aggre	_	O6B.1 Use of arsenical	O6C.1 Ischaemic Heart	O6D.1 Inflammatory	<b>O6E.1</b> Self-report
15.15	Work-Relate		pesticides and risk of	Disease and occupation: a	markers in the plasma of	occupational exposures
	Problems Throughout		lung cancer among French	linkage between two New	firefighters heavily	and MND in New Zealand
	Working-Life in a		farmers	Zealand surveys and the	exposed to particulates	Ms Grace Chen
	Population		Dr Mathilde Boulanger	Integrated Data	Mr Jean-Michel	
	Sample of Women			Infrastructure	Galarneau	
	Joana Ai			Dr Marine Corbin		
15.15 -	O6A.2 Breast		O6B.2 Cancer Risk by Ore	O6C.2 Differences in	O6D.2 Evidence of DNA	O6E.2 Exposure
15.30	in 40.000 Dani		Type in a Mixed Miners	Cardiovascular Risk Factor	methylation changes by	Assessment for a Study of
	by industry		Cohort	Profiles across	carbon nanotubes in a	Cognitive Impairment in
	Miss Julie Elbæk			0	Languagiani and attended also also a	F
	Miss Julie Peders		Dr Paul A Demers	Occupational Groups  Miss Lucy A Barnes	translational study design <b>Dr Manosii Ghosh</b>	Former Professional Footballers in England

					Prof Damien Mcelvenny
15.30 –	06A.3 Implications of the	O6B.3 Risk of leukaemia	O6C.3 The association	O6D.3 Evaluation of	O6E.3 Can the multistage
15.45	workplace gender	after chronic exposure to	between long-term	polycyclic aromatic	model be applied to
13.43	composition for	gamma radiation among	exposure from heavy	hydrocarbons exposure	amyotrophic lateral
	depression-related	Ontario Uranium Miners?	physical work load and	across occupations in	sclerosis (ALS)?
	service utilization: A	Dr Minh Do	coronary heart disease in	Korea using urinary	Prof Neil Pearce
	retrospective cohort		middle aged men	metabolite 1-	
	study of U.S. aluminium		Prof Tomas	hydroxypyrene	
	workers		Hemmingsson	Dr Dong-Hee Koh	
	Holly Elser				
15.45 –	O6A.4 Risk of	O6B.4 Laryngeal cancer	O6C.4 The relationship	O6D.4 Association of	O6E.4 Metabolome and
16.00	postmenopausal breast	risks in workers exposed	between the demand-	occupational exposures	exposome profiling: new
10.00	cancer and occupational	to lung carcinogens:	control model and	with ex vivo functional	opportunities to study risk
	exposure to chemicals in	exposure-effect analyses	incident cardiovascular	immune response in	factors for Parkinson's
	Swedish women	using a quantitative job	disease in Ontario	workers handling carbon	disease
	Prof, MD Per Gustavsson	exposure matrix	Canada. A linked analysis	nanotubes and nanofibers	Prof Roel Vermeulen
		Dr Amy Hall	of 12,358 workers	Dr Mary Schubauer-	
			Dr Peter Smith	Berigan	
16.00 –	<b>06A.5</b> Mortality and risk	O6B.5 Variation in Nordic		O6D.5 Electronic waste	O6E.5 Occupation and risk
16.15	behaviours in Spanish	work-related cancer risks		recycling exposure and	of amyotrophic laterals
10.13	female farmers	after adjustment for		hormone levels in	sclerosis (ALS) in Denmark
	Mr Guanlan Zhao	alcohol and tobacco		workers	Dr Johnni Hansen
		Dr Kristina Kjaerheim		Dr France Labrèche	
16.15 –	O6A.6 Mortality	O6B.6 Occupational			O6E.6 Occupational
16.15 – 16.30	experience of Women in	radiation exposure and			exposures and ALS:
16.30	South African Mining:	the risk of cancer and			international
	2013 – 2015	cardiovascular diseases			collaborations and new
	Dr Kerry Wilson	among medical radiation			ways to identify risk
		workers			factors
		Prof Won Jin Lee			Dr Susan Peters
16.30 –		O6B.7 Aristolochic acid			
16.30 – 16.45		and the risk of cancers in			
10.43		patients with diabetes			
		Prof Pau-chung Chen			

18.30 – Late	<b>Te Papa</b> Level 4	Conference Dinner
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THURSD	OAY 2 MAY					
08.00 - 17.30	Oceania Level 3		Registration Open			
08.30 - 09.15	Amokura Level 4		KEYNOTE 4 - CONCEPTUALIZING CHILD LABOR IN CONFLICT SETTINGS: THE CASE OF SYRIAN REFUGEES  Professor Rima Habib			
09.15 - 09.45	Oceania Level 3		Morning Tea			
Session 7	7A Amokura Injuries		7B Icon Psychosocial Factors	7C Soundings Intervention Studies	7D Rangimarie 1 Health Inequalities	7E Rangimarie 2 Mini-Symposium 5: Climate Change

	<b>07A.1</b> Occupational	<b>07B.1</b> Modelling	<b>O7C.2</b> Developing a	<b>07D.1</b> Investigating the	O7E.1 Solutions to
09.45 –	Injuries Among Offshore	mortality by suicide	Measuring Strategy for	difference of work-related	prevent occupational
10.00	Fishermen at a Central	among women at work in	monitoring and	harms in New Zealand by	health and productivity
	Coastal Town in Vietnam	the Swiss national cohort	evaluation of a national	ethnicity	effects of heat: the HEAT-
		Dr Pascal Wild	occupational health	Dr Trang Khieu	SHIELD project
	Dr Nguyen Bich Diep	Di Pascai vviia	·	Dr Trang Knieu	Prof Tord Kjellstrom
			intervention programme		Proj Tora Kjelistrom
			in Great Britain (GB)		
			Dr Yiqun Chen		
10.00 -	O7A.2 Gender,	O7B.2 Pilot project for	O7C.3 Effectiveness of a	O7D.2 Health-related	O7E.2 Risk Factors for
10.15	Immigration Status, and	identifying psychosocial	multi-faceted	educational differences in	Heat Strain - Comparing
	Work Disability for Acute	risk factors among senior	intervention to prevent	duration of working life	indoor and outdoor
	Injuries	physicians in the	musculoskeletal pain in	and loss of paid	workers in the changing
	Prof Mieke Koehoorn	paediatric medical center	nurses and aides: results	employment: working life	Climate scenario
		of a university hospital	of a cluster-randomized	expectancy in the	Prof Vidhya Venugopal
		center	controlled trial	Netherlands	
		Dr Marie-Agnès Denis	Mrs Mercè Soler Font	Prof Alex Burdorf	
10.15 –	<b>O7A.3</b> Creating safer	O7B.3 A Cohort Study of	<b>07C.4</b> Use of control	<b>O7D.3</b> Working conditions	O7E.3 Estimation of work-
10.15 – 10.30	workplaces: learning	Sleep on Health	measures among	and health behaviour as	related injury and
10.50	from work-related fatal	Psychology among	construction workers	causes of educational	economic burden
	injury in New Zealand	Professional Drivers	when 210ming dusty	inequalities in self-rated	attributable to heat stress
	Dr Rebbecca Lilley	Mrs Yu Jen Lin	work	health: an Inverse Odds	in Guangzhou, China
			Dr Trang Khieu,	Weighting approach	Prof Cunrui Huang
			Mr Jacob Daubé	Ms Jolinda Schram	
10.30 –	O7A.4 Hazards and	O7B.4 Are psychosocial	O7C.5 Assessing the	<b>O7D.4</b> Health inequalities	O7E.4 Estimating
	injuries associated	working conditions	Impact of Intervention on	among working	economic impact of heat
10.45	among small scale gold	associated with suicide	Future Lung Cancer	population of Latin	on China's labour
	miners in the Philippines	and intentional self-	Burden among	America and the	productivity: New
	Prof Jinky Leilanie Lu	harm? A register-based	Construction Workers	Caribbean	evidence from a CGE
		study of 420,895	Mr Chaojie Song	Mr Michael Silva-	model
		Norwegians	, , , , , , ,	Peñaherrera	Prof. Wenjia Cai
		Dr Ingrid Sivesind			
		Mehlum			
10.45 –		O7B.5 Trajectories of	O7C.6 Effectiveness of an	O7D.5 Subjective	O7E.5 New initiatives in
11.00		psychosocial working	audit-based occupational	cognitive decline among	international
		conditions as predictors	health and safety	US workers aged ≥45	collaboration for

			of later life physical function <b>Dr Charlotta Nilsen</b>	management system certification on firm injury rates in Alberta, Canada <b>Dr Chris McLeod</b>	years by occupation, BRFSS, 2015-2016 <i>Dr Harpriya Kaur</i>	describing the occupational heat hazards via epidemiological studies and modelling Jason Lee
11.00 - 11.15			O7B.6 Mortality by suicide in the Swiss National Cohort (1990- 2014): analysis according to occupation and economic activity Prof Irina Guseva Canu		O7D.6 Comparison of the mortality from neurodegenerative diseases and suicide among French, US, GB and Korean farming cohort studies  Dr Camille Pouchieu	Round Table Discussion
11.15 – 12.15	Oceania Level 3			Lunch & Poster Ses	ssion 3	
	Room TBA			EPICOH Business M	leeting	
Session 8	8A		8B	8C	8D	8E
	Amok		Icon	Soundings	Rangimarie 1	Rangimarie 2 Musculoskeletal
	Occupational	i Cancer-3	Occupational Health Effects of Heat	Miscellany	Work Capability	Disorders-3
12.15 – 12.30	O8A.1 Estimating the burden of lung cancer due to occupational exposure to radon gas Dr Cheryl Peters		O8B.1 Risk of Heat Related Illness in Latino Agricultural Workers: Environmental Temperature and Activity Levels Dr Marc Schenker	O8C.1 A Probabilistic Bias- Analysis Method for Evaluating Disease Misclassification in a Historical Cohort Mortality Study of Trichlorophenol Workers Ms. Laura Scott	O8D.2 Occupational complexity in relation to late life physical functioning in Sweden <i>Mr Ingemar Kåreholt</i>	O8E.1 Persistent postoperative pain after inguinal hernia repair is related to occupational lifting Dr Marie Vad
12.30 -	O8A.2 Breast cancer and persistent night shift work starting at an early		<b>08B.2</b> Epidemiological descriptions of	<b>08C.2</b> Is Chronic Kidney Disease of unknown cause	<b>O8D.3</b> The effectiveness of vocational	O8E.2 High physical workload and disability

	age that causes circadian	Dr Bruno Lemke	an environmental	propensity score matched	study of Swedish men
	disruption		disease?	analysis using nationwide	until 59 years of age
	Dr Ruth Lunn		Prof Neil Pearce	register data	PhD Katarina Kjellberg
				Dr Taina Leinonen	
12.45 –	O8A.3 Mining exposures	O8B.3 Heat and Injury in	O8C.3 Physical activity as	O8D.4 Favorable changes	O8E.3 The Effect of Right
13.00	and lung cancer in	the Workplace:	a moderator of effort-	in physical working	Truncation Bias on
13.00	contemporary Western	Perspectives from Health	reward imbalance over	conditions and risk of	Biomechanical Factor Risk
	Australian miners	and Safety	time - Results of the	sickness absence:	Estimates for CTS
	Dr Nita Sodhi-Berry	Representatives	German lidA-cohort study	Analyzing a prospective	Prof David Rempel
		Mr Blesson Varghese	Dr Jean-Baptist du Prel	cohort study as a quasi-	
				experiment	
				Dr Tea Lallukka,	
				Dr Rahman Shiri	
13.00 -	O8A.4 Asbestos	O8B.4 Exploring	O8C.4 Effective group		O8E.4 Severity of carpal
13.15	exposure and prostate	Occupational Injury	education for healthy		tunnel syndrome and
10.10	cancer, really?	Experiences During Hot	dietary habit using results		manual work: findings
	Prof Marie-Elise Parent	Weather: A National	of a dietary questionnaire		from a case-control study
		Survey of Health and	in occupational field: An		Prof Stefano Mattioli
		Safety Professionals	intervention study		
		Mr Blesson Varghese	Dr Ryoko Katagiri		
13.15 -	O8A.5 Total energy	O8B.5 Occupational heat	O8C.5 Got Milk? A First		<b>O8E.5</b> Lifestyle factors in
13.30	expenditure and risk of	exposure and	Ever Multi-Tiered Risk		the incidence and
15.50	lymphoma subtypes:	cardiovascular health risks	Assessment of Milk		prognosis of chronic pain
	results from the	related to climate change	Applied as a Plant		Dr Tea Lallukka,
	European Epilymph case-	in Pacific countries	Protection Product for		Dr Rahman Shiri
	control study	Dr Ashley Akerman	Allergic Worker		
	Prof Pierluigi Cocco		Populations		
			Dr Halshka Graczyk		
13.30 -	O8A.6 Occupational	O8B.6 Occupational heat	O8C.6 Tobacco Control		
13.45	exposure to radon and	stress due to climate	and Oral Cancer Screening		
	the risk of lung cancer:	change: estimating future	among Public Transport		
	Updated findings from	heat wave hazards	Bus Drivers, Conductors		
	the Newfoundland	Mr Matthias Otto	and other Staff in		
	Fluorspar Miner's Cohort		Mumbai, India		
	Dr Paul Villeneuve		Prof Gauravi Ashish		
			Mishra		

13.45 – 14.15	Oceania Level 3	Afternoon Tea
14.15 – 16.30	Amokura Level 4	KEYNOTE 5 - INTERVENTION STUDIES IN OCCUPATIONAL HEALTH: THE MISSING LINK  Professor Martie van Tongeren
		PANEL DISCUSSION
		Conference Awards & Closing Ceremony