



International Journal of
Molecular Sciences
an Open Access Journal by MDPI



antioxidants
an Open Access Journal by MDPI

SFRR 2020 Virtual Meeting

Time (AEDT)	Sesion	Affiliation	Title	
9am-9.05am		Guy Jameson	President Elect (UniMelb)	Introduction
9.05-9.10am		Michael Parker	Director Bio21	Welcome
9.10-9.15		Liz Ledgerwood	President (Otago)	Welcome
9.15-9.35	1	Nick Magon	Otago Uni	Caspase inhibition by hypothiocyanous acid switches TNF-mediated cell death from apoptosis to necroptosis
9.35-9.55	1	Sarah Heath	Otago Uni	Oxidation induced amyloid formation of the tumour suppressor protein p16INK4A
9.55-10.15	1	Gulfram Ahmad	Uni Sydney	AZD3241, A Synthetic Myeloperoxidase Inhibitor, Ameliorates Inflammatory Bowel Disease in Mice
10.15-10.35	1	Tassia Liz Lessa	Universidade Estadual do Sudoeste da Bahia	Inhibition of oxidative burst and chlorinating activity of myeloperoxidase by a new diselenide
11-11.20	2	Thiago Correia	Universidade Federal da Bahia	Tempol reduces inflammation and oxidative damage in cigarette smoke-exposed mice by decreasing neutrophil infiltration and activating the Nrf2 pathway
11.20-11.40	2	Stanley Chan	RMIT	Targeting oxidative stress with apocynin preserved muscle protein synthesis signalling against cigarette smoking-induced disruptions
11.40-12.00	2	Simone De Luca	RMIT	Cigarette smoke induced-cognitive dysfunction is associated with increased oxidative stress in the brain
12-12.20	2	JG Spiers	La Trobe	Loss of miR-146a contributes to neuroinflammation and oxidative stress dysregulation underlying the development of depression

ANNUAL GENERAL MEETING

12.50-1.10	3	Railmara P Silva	Universidade de São Paulo	Oxidized Uric Acid Modifies Plasma Albumin in Patients with Heart Failure and Diabetes
1.10-1.30	3	Megan Taylor	Otago Uni	Redox Regulation of Signalling
1.30-1.50	3	Marcus Graziotto	Uni Sydney	A fluorogenic probe for monitoring the mitochondrial membrane potential
1.50-2.10	3	Heather Shearer	Otago Uni	Sensitivity of Streptococcus pneumoniae to oxidative stress
2.10-2.15		Guy Jameson		Wrap-up