LIST OF ACRONYMS

AAS Australian Academy of Science

ABLV Australian bat lyssavirus

ABARE Australian Bureau of Agricultural and Resource Economics

ABLV Australian bat lyssavirus ACT Australian Capital Territory

AFCO Australian Federation of Consumer Organisations

AIHW Australian Institute of Health and Welfare

AMR antimicrobial resistant (resistance)
ANU Australian National University
API American Petroleum Institute
ARC Australian Research Council

ASEAN Association of Southeast Asian Nations

ASH Action on Smoking and Health

AusUVI Australian Ultraviolet Radiation and Immunity

BMI body mass index Bt billion tonnes

CAF content analysis framework

CAFO concentrated animal feeding operations
CBD Convention on Biological Diversity

CDD Canadian Disaster Database

CE Common Era

CFE carbon fertilisation effect
CJD Creutzfeldt—Jakob disease
CNS central nervous system
COP conference of the parties

CRC Centre for Research Excellence

CSIRO Commonwealth Scientific and Industrial Research Organisation

CVD cardiovascular disease

DCCEE Department of Climate Change and Energy Efficiency

DDT dichlorodiphenyl-trichloroethane

DNA deoxyribonucleic acid

DRC Democratic Republic of Congo

EBV Epstein-Barr virus

ECOHOST European Centre on Health of Societies in Transition

EID emerging infectious disease
EMS Environmental Mutagen Society
ENSO El Nińo Southern Oscillation

FAO Food and Agricultural Organization

GDP gross domestic product
GFC global financial crisis
GHG greenhouse gas(es)
GM genetically modified

Hectare ha

HFCS high-fructose corn syrup
HIA health impact assessment
HiAP health in all policies

HIV human immunodeficiency virus

HIV/AIDS human immunodeficiency virus/acquired immunodeficiency

syndrome

IARC International Agency for Research on Cancer

ICCIDDs International Council for the Control of Iodine Deficiency

Disorders

ICIS International Centre for Integrated Assessment and Sustainable

Development

ICONICS International Committee on New Integrated Climate Change

Assessment Scenarios

ICSU International Council for Science

IDD iodine deficiency disorders

IEA International Epidemiology Association

IGT impaired glucose tolerance IHD ischaemic heart disease

ILO International Labour Organization

I = PAT impact (I) = a function of population (P), affluence (A) and

technology (T)

IPCC Intergovernmental Panel on Climate Change

IRM Indigenous research methods

ISEE International Society for Environmental Epidemiology

ISSC International Social Science Council

IUCN International Union for the Conservation of Nature

JCU James Cook University JDC job demands—control

JNAP Joint National Action Plan

KSHV Kaposi sarcoma-associated virus KLH keyhole limpet haemocyanin

LDCs less-developed countries; least-developed countries

LEB life expectancy at birth
LPI Living Planet Index

LSH&TM London School of Hygiene and Tropical Medicine

MD doctor of medicine
MPH master of public health

MDG(s) Millennium Development Goal(s)
MEA Millennium Ecosystem Assessment

miRNA micro-RNA MJ megajoule

MS multiple sclerosis

MUST Maastricht University Graduate School of Sustainability Science

NCCARF National Climate Change Adaptation Research Facility
NCCHAP National Climate Change and Health Action Plans

NCDs non-communicable diseases

NCEPH National Centre for Epidemiology and Population Health

NCI National Cancer Institute

NDCs now-developed countries

NDP National Development Plan

NGO non-governmental organisation

NIH National Institutes of Health

NH&MRC National Health and Medical Research Council NUAUS National Union of Australian University Students

OECD Organisation for Economic Co-operation and Development

OPEC Organization of Petroleum Exporting Countries

OR odds ratio

OSHA Occupational Safety and Health Administration

PATH personality and total health

PIC Pacific island country

PPCS The Port Pirie cohort study

PPM parts per million

PRSPs poverty reduction strategy papers

PVC polyvinylchloride

RACGP Royal Australian College of General Practitioners

RMIT Royal Melbourne Institute of Technology

RNA ribonucleic acid RRV Ross River virus

SARS severe acute respiratory syndrome
SDGs Sustainable Development Goals
SECA South-East Coast Adaptation
SEIFA Socio-economic Indexes for Areas

SGS Sydney Gallery School SIG special interest group

SHWB science for health and well-being SIV simian immunodeficiency virus

SLAPP strategic lawsuit against public participation

SOFI state of food insecurity (in the world)

spp. species

SRES Special Report on Emission Scenarios
STOU Sukhothai Thammathirat Open University

TAFE technical and further education

T2D type 2 diabetes
TB tuberculosis

TBE tick-borne encephalitis

TEEB The Economics of Ecosystems and Biodiversity

TIA Tobacco Industry of Australia

TDR Special Programme for Tropical Diseases Research (also known

as the Special Programme for Research and Training in Tropical

Diseases)

UB urban bias

UC University of Canberra

UN United Nations

UNCSD United Nations Commission on Sustainable Development

UNEP United Nations Environment Programme

UNESCO United Nations Educational, Social and Cultural Organization
UNICEF United Nations Children's Rights and Emergency Relief Fund

UNFCCC United Nations Framework Convention on Climate Change

UNSW University of New South Wales

UNU United Nations University

UNU-IIGH UNU International Institute for Global Health

UQ University of Queensland

UV ultraviolet

UWA University of Western AustraliaWBGT wet bulb globe temperatureWHO World Health Organization

WMO World Meteorological Organization

WTO World Trade Organization

This text is taken from *Health of People, Places And Planet:*Reflections based on Tony McMichael's four decades of contribution to epidemiological understanding, edited by Colin D. Butler, Jane Dixon and Anthony G. Capon, published 2015 by ANU Press,
The Australian National University, Canberra, Australia.