Publications since 2011: 162 Journal articles, 4 book chapters, 4 communication booklets, 2 translated books and a feature film (51 minutes).

Journal articles

2018


2017


RESEARCH PUBLICATIONS
The Centre for Environment and Population Health (CEPH)


2016


RESEARCH PUBLICATIONS
The Centre for Environment and Population Health (CEPH)

2016; 53:105-13 [IF: 2.77]

2015

RESEARCH PUBLICATIONS
The Centre for Environment and Population Health (CEPH)


triggers apoptosis and cell cycle changes in Ehrlich ascites carcinoma (EAC) cells. Phytother Res. 2015;29(4):573-581. [IF: 2.40]


2014


RESEARCH PUBLICATIONS
The Centre for Environment and Population Health (CEPH)


2013


2012


152. Gopalan V, Qiao B, Chen Z, Smith RA, Tao Q, Lam AK. Epithelial-mesenchymal transition and mesenchymal-epithelial transition are essential for the acquisition of stem cell properties in hTERT-immortalized oral epithelial cells. *Biol Cell*. 2012;104 (8):476-89. (Equal to first author) [IF: 3.51]

2011


**Chapters in books**


**RESEARCH PUBLICATIONS**

*The Centre for Environment and Population Health (CEPH)*

**Translational Research Collections** *(Commissioned, published and disseminated by DFID)*


Keogh K, Huang H & Chu, C (2013) “Keeping Workers Safe During Heat-Waves: Information for employers, managers and work-place health safety officers”. Information booklet produced by CEPH Griffith University and Guangdong Center for Disease Prevention and Control for the Adaptation to Climate change in China (ACCC) Project sponsored by DFID.

Keogh K, Huang H & Chu, C (2013) “Keeping the elderly Safe During Heat-Waves: Information for aged-care facilities, health care workers and carers”. Information booklet produced by CEPH Griffith University and Guangdong Center for Disease Prevention and Control for the Adaptation to Climate change in China (ACCC) Project sponsored by DFID.

Keogh K, Huang H & Chu, C (2013) “Keeping Children Safe During Heat-Waves: Information for schools, teachers and child care workers”. Information booklet produced by CEPH Griffith University and Guangdong Center for Disease Prevention and Control for the Adaptation to Climate change in China (ACCC) Project sponsored by DFID.

**Translated books**


**VIDEO SCRIPT AND PRODUCTION**