

## Inhibitory mechanism of peptides with a repeating hydrophobic and hydrophilic residue pattern on interleukin-10

### Link to publication record in USC Research Bank:

<http://research.usc.edu.au/vital/access/manager/Repository/usc:21065>

### Document Version:

Author accepted manuscript (postprint)

### Citation for published version:

Ni, Guoying; Wang, Yuejian; Cummins, S F; Walton, S F; Mounsey, K E; Liu, Xiao Song; Wei, Ming Q; Wang, T (2017) Inhibitory mechanism of peptides with a repeating hydrophobic and hydrophilic residue pattern on interleukin-10. *Human Vaccines & Immunotherapeutics*, Vol. Article in press

### Copyright Statement:

Copyright © 2017 Taylor & Francis Inc. Reproduced with permission. This is an electronic version of an article published in *Traffic Injury Prevention*, 13:2. 518-527. *Traffic Injury Prevention* is available online at: [www.tandfonline.com/10.1080/21645515.2016.1238537](http://www.tandfonline.com/10.1080/21645515.2016.1238537)

*Copyright © 2012 Lippincott Williams & Wilkins. Reproduced in accordance with the publisher policy. This is a non-final version of an article published in final form in Higgins, T; Cameron, M; Climstein, M (2012). Evaluation of passive recovery, cold water immersion, and contrast baths for recovery, as measured by game performances markers, between two simulated games of rugby union. DOI: 10.1519/JSC.0b013e31825c32b9*

### General Rights:

Copyright for the publications made accessible via the USC Research Bank is retained by the author(s) and / or the copyright owners and it is a condition of accessing these publications that users recognize and abide by the legal requirements associated with these rights.

### Take down policy

The University of the Sunshine Coast has made every reasonable effort to ensure that USC Research Bank content complies with copyright legislation. If you believe that the public display of this file breaches copyright please contact [research-repository@usc.edu.au](mailto:research-repository@usc.edu.au) providing details, and we will remove the work immediately and investigate your claim.