ORIGINAL RESEARCH ARTICLES


Sophocleous A, Sims AH, Aymen I. Idris, Ralston SH. Genetic Background Modifies the Effects of Type 2 Cannabinoid Receptor Deficiency on Bone Mass and Bone Turnover. CTI. 2014: 94:259–268.


Alun Hughes, Rogers M.J, Aymen I. Idris and Crockett J.C. A Comparison between the Effects of Hydrophobic and Hydrophilic Statins on Osteoclast Function in vivo and Ovariectomy-Induced Bone Loss in vivo. CTI. 2007; 81:403–413


*Authors contributed equally to manuscript.


REVIEWS


BOOK CHAPTERS


PATENTS


Two patent applications describing the next generation of reduced ketones are under preparation.

SELECTED ARTICLES IN MAINSTREAM MEDIA


ABSTRACTS (ORAL PRESENTATIONS ONLY)


   Oral presentation at the European Symposium on Calcified Tissues, Rotterdam, Netherland (May 2015).

2. Danielle de Ridder, Silvia Marino, Dominique Heymann and Aymen I Idris. Regulation of cancer-induced osteoclastogenesis by exogenous and tumour-derived Sema3A. Bone (2015).


   Oral presentation at the European Symposium on Calcified Tissues, Prague, Czech Republic (May 2014).

5. Prabha Peramuhendige, Silvia Marino, Patrick Mollat and Aymen I. Idris. TRAF2, but not TRAF6, regulates breast cancer induced osteoclastogenesis and osteolysis. Bone (2014) 3 PP97.

   Poster presentation at the European Symposium on Calcified Tissues, Prague, Czech Republic (May 2014).


   Oral presentation at the Cancer Induced Bone Disease meeting, Lyon, France (May 2013).

**Oral presentation** at the European Symposium on Calcified Tissues, Stockholm, Sweden (May 2012).


**Oral presentation** at the European Symposium on Calcified Tissues, Stockholm, Sweden (May 2012).


**Oral presentation** and winner of best presentation by New Investigator (J.G. Logan) at European Symposium on Calcified Tissues, Athens, Greece (May 2011).


**Oral presentation** at European Symposium on Calcified Tissues, Athens, Greece (May 2011).


**Poster presentation** at Cancer Induced Bone Disease, Sheffield, UK (July 2011).


**Oral presentation** at European Symposium on Calcified Tissues, Glasgow, Scotland (June 2010).


**Oral presentation** at European Symposium on Calcified Tissues, Vienna, Austria (May 2009).


**Oral presentation** at European Symposium on Calcified Tissues, Vienna, Austria (May 2009).


**Oral presentation** at European Symposium on Calcified Tissues, Barcelona, Spain (May 2008).


**Oral presentation** at European Symposium on Calcified Tissues, Barcelona, Spain (May 2008).


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**Oral presentation** at European Symposium on Calcified Tissues, Barcelona, Spain (May 2008).


**Oral presentation** at European Symposium on Calcified Tissues, Barcelona, Spain (May 2008).


**Oral presentation** at IBMS Workshops: Bone Biology & Therapeutics, Switzerland (March 2008)

22. Antonia Sophocleous, Euphemie Landao, Rob van’t Hof, **Aymen I. Idris** and Stuart H. Ralston. Cannabinoid receptor 2 selective agonists stimulate osteoclast formation in vitro but act as anabolic agents in vivo by stimulating bone formation. *Bone*, Volume 42 (Supplement 1), Page S31

**Oral presentation** at IBMS Davos Workshops: Bone Biology & Therapeutics, Switzerland (2008)

23. **Aymen I. Idris**, Greig IR, Mohini Gray, Ralston SH, van ’t Hof, RJ. Small molecule inhibitors of TRAF-dependent signaling as anti resorptive and anti-rheumatic drugs. *Calci Tissue Int*, 80 (supplement 1), S33.

**Oral presentation** at European Symposium on Calcified Tissues, Copenhagen, Denmark (May 2007).


**Oral presentation** at European Symposium on Calcified Tissues, Copenhagen, Denmark (May 2007).

25. Antonia Sophocleous, Euphemie Landao-Bassonga, van ’t Hof, RJ, **Aymen I. Idris**, Ralston SH. Cannabinoid receptor agonists are potential bone anabolic agents which stimulate bone formation in vitro and increase bone mass in vivo. *Calci Tissue Int*, 80 (supplement 1), S32.

**Oral presentation** at European Symposium on Calcified Tissues, Copenhagen, Denmark (May 2007).


**Oral presentation** at European Symposium on Calcified Tissues, Prague, Czech Republic (June 2006).


**Oral presentation** at Presented at European Symposium on Calcified Tissues, Switzerland (June 2005).


**Oral presentation** at Frontiers of Skeletal Biology, Switzerland and European Symposium on Calcified Tissues, France (2004).

Oral presentation at European Symposium on Calcified Tissues, Niece, France (June 2004).


32. Aymen I. Idris, I.R Greig, S.H. Ralston, R.J. van’t Hof. The anti-resorptive effects of NO-NSAIDs are not dependent on COX-inhibition or Nitric oxide, Bone, 30 (sup 3), 19S (2002).

Oral presentation at Frontiers of Skeletal Biology, Davos, Switzerland (March 2002).
