

Editor

David Carr (USA)

Associate Editors

Adrian White (UK)

Mike Cummings (UK)

Simon Hayhoe (UK)

Editorial Board

Brian Berman (USA)

Yusuf Ozgur Cakmak (NZ)

Anthony Campbell (UK)

Jacqueline Filshie (UK)

Jens Foell (UK)

Mark Johnson (UK)

Kanji Kawakita (Japan)

Klaus Linde (Germany)

Tom Lundeberg (Sweden)

Vitaly Napadow (USA)

Jongbae Park (USA)

Lisa Stener-Victorin (Sweden)

Andrew Vickers (USA)

Adam Ward (UK)

Peter White (UK)

Book and Media Review Editor

Anne-Marie Marlow

Disclaimer

While every effort is made by the publishers and editorial board to see that no inaccurate or misleading data, opinions, or statements appear in this Journal, they wish to make it clear that the data and opinions appearing in the articles and advertisements herein are the responsibility of the contributor or advertiser concerned.

Accordingly, the publishers and the British Medical Acupuncture Society, the editorial committee and their respective employees, officers and agents, accept no liability whatsoever for the consequences of any such inaccurate or misleading data, opinion or statement.

While every effort is made to ensure that drug doses and other quantities are presented accurately, readers are advised that new methods and techniques involving drug usage, described within this Journal, should only be followed in conjunction with the drug manufacturer's own published literature.

Copyright: © 2018 British Medical Acupuncture Society. All rights reserved; no part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise without prior permission.

Acupuncture in Medicine is published by BMJ Publishing Group Ltd, typeset by Exeter Premedia Services Private Limited, Chennai, India and printed in the UK on acid-free paper.

Acupuncture in Medicine (ISSN No: 0964-5284) is distributed in the USA by Air Business Ltd. Periodicals postage paid at Jamaica NY 11431. POSTMASTER: send address changes to *Acupuncture in Medicine*, Air Business Ltd, c/o Worldnet Shipping Inc., 156-15, 146th Avenue, 2nd Floor, Jamaica, NY 11434, USA.

Original papers

- 349** The impact of STRICTA and CONSORT on reporting of randomised control trials of acupuncture: a systematic methodological evaluation
S Svenkerud, H MacPherson
- 358** Effects of dry needling on post-stroke spasticity, motor function and stability limits: a randomised clinical trial
Z Sánchez-Mila, J Salom-Moreno, C Fernández-de-las-Peñas
- 367** Examination of needle surface corrosion in electroacupuncture
C S Zhang, G S Zhang, S Xu, B Li, A L Zhang, C C Xue, Y M Xie
- 377** Electroacupuncture: a new approach to open the blood–brain barrier in rats recovering from middle cerebral artery occlusion
J Zhang, X Lin, H Zhou, Y Chen, S Xiao, J Jiao, Y Zhao, Z Di
- 386** Acupuncture at ST36 exerts neuroprotective effects via inhibition of reactive astrogliosis in infantile rats with hydrocephalus
J A Tida, C HR Catalão, C A B Garcia, A C dos Santos, C E G Salmon, L d S Lopes
- 394** Effect of electroacupuncture on the activity of corticotrophin-releasing hormone neurons in the hypothalamus and amygdala in rats exposed to restraint water-immersion stress
F He, M Wang, X Geng, H Ai

- 401** Electroacupuncture ameliorates cognitive impairment through inhibition of Ca²⁺-mediated neurotoxicity in a rat model of cerebral ischaemia–reperfusion injury
Y Zhang, X Mao, R Lin, Z Li, J Lin
- 408** Differential innervation of tissues located at traditional acupuncture points in the rat forehead and face
J Wang, J Cui, C She, D Xu, Z Zhang, H Wang, W Bai

Observation

- 415** Muscular diagnostics and the feasibility of microsystem acupuncture as a potential adjunct in the treatment of painful temporomandibular disorders: results of a retrospective cohort study
I Simma, L Simma, J Fleckenstein

Letters

- 423** An alternative approach to pudendal nerve stimulation
M Oliveira e Lemos, M Cummings
- 424** Use of acupuncture for musculoskeletal pain in an expedition medicine setting: a case series
R E Buckley

Meetings and courses

- 428** BMAS acupuncture courses
- 429** BMAS courses 2019
- 430** National and International Meetings

Cover caption: Demonstration of the temporomandibular joint, painful dysfunction of which may be mitigated by microsystems acupuncture according to the findings of a new retrospective cohort study by Simma *et al.*



EDITOR'S
CHOICE

This article has been chosen by the Editor to be of special interest or importance and is freely available online.



OPEN ACCESS

This article has been made freely available online under the BMJ Journals open access scheme.
See <http://aim.bmj.com/site/about/guidelines.xhtml#open>



Member since 2008
JIM00028

This journal is a member of and subscribes to the principles of the Committee on Publication Ethics

<http://publicationethics.org>

Receive regular table of contents by email.
Register using this QR code.



When you have finished with
this magazine please recycle it.

