

# 陳紹慶

## 著作目錄

### 期刊論文

1. Sau-Chin Chen, Bjorn de Koning, Rolf Zwaan (2019, Dec). Does Object Size Matter with Regard to the Mental Simulation of Object Orientation?. *Experimental Psychology*. (Accepted). (SSCI). MOST 105-2918-I-320-002. 本人為第一作者、通訊作者.
2. Lincoln J Colling, Dénes Szűcs, Damiano De Marco, Krzysztof Cipora, Rolf Ulrich, Hans-Christoph Nuerk, Mojtaba Soltanlou, Donna Bryce, Sau-Chin Chen, Philipp Alexander Schroeder, Dion T Henare, Christine K Chrystall, Paul M Corballis, Daniel Ansari, Celia Goffin, H Moriah Sokolowski, Peter JB Hancock, Ailsa E Millen, Stephen RH Langton, Kevin J Holmes, Mark S Saviano, Tia A Tummino, Oliver Lindemann, Rolf A Zwaan, Jiří Lukavský, Adéla Becková, Marek A Vranka, Simone Cutini, Irene Cristina Mammarella, Claudio Mulatti, Raoul Bell, Axel Buchner, Laura Mieth, Jan Philipp Röer, , Elise Klein, Stefan Huber, Korbinian Moeller, Brenda Ocampo, Juan Lupiáñez, Javier Ortiz-Tudela, Juanma De la fuente, Julio Santiago, Marc Ouellet, Edward M Hubbard, Elizabeth Y Toomarian, Remo Job, Barbara Treccani, & Blakeley B McShane (2019, Sep). A multilab preregistered Replication of the attentional SNARC effect. *Advances in Methods and Practices in Psychological Science*. (Accepted).
3. Hannah Moshontz, Lorne Campbell , Charles R. Ebersole, Hans IJzerman, Heather L. Urry, Patrick S. Forscher, Jon E Grahe, Randy J. McCarthy, ... Sau-Chin Chen, ... Christopher R. Chartier (2018, Oct). The Psychological Science Accelerator: Advancing Psychology Through a Distributed Collaborative Network:. *Advances in Methods and Practices in Psychological Science*. I'm the initial member of Psychological Science Accelerators..
4. Daniel Lakens, Federico Adolffi, Casper Albers, Farid Anvari, Matthew Apps, Shlomo Argamon, Thom Baguley, Raymond Becker, Stephen Benning, Daniel Bradford, Erin Buchanan, Aaron Caldwell, Ben Van Calster, Rickard Carlsson, Sau-Chin Chen, ..., and Rolf Zwaan (2018, Mar). Justify Your Alpha. *Nature Human Behaviour*, 2(3), 168-171. (SSCI).
5. Sau-Chin Chen, Jon-Fan Hu (2015, Dec). Cognitive Aspects of Regularity Exhibit When Neighborhood Disappears. *Journal of Psycholinguistic Research*,

- 44, 803-817. (SSCI). NSC 98-2410-H-320-009. 本人為第一作者、通訊作者。  
2014/9 接受並線上公開; 2015/12正式出版。
6. 陳紹慶（2017年11月）。本土「權力姿態效應」之研究品質－從文獻探討及資料核實辨識劣質科學。《科學與人文研究》，5(1), 85-96。本人為第一作者、通訊作者。
  7. 陳紹慶（2016年03月）。中文複合詞的遮蔽重覆效應。《高雄行為科學學刊》，5, 115-138。國科會：101-2410-H-320-003。本人為第一作者、通訊作者。

#### 研討會論文

1. Sau-Chin Chen, Jon-Fan Hu (2015, Jul). Releasing Strength in Imagination Constructs Implicit Association of Simulated Action and Response Index. The 8th annual conference on Embodied and Situated Language Processing. 本人為第一作者、通訊作者。
2. Sau-Chin Chen, Jon-Fan Hu (2014, Aug). Imagined actions and feelings in comprehending sentences generate the advantage and disadvantage of stimulus response compatibility. the seventh annual conference on Embodied and Situated Language Processing (ESLP). MOST 103-2410-H-320-002. 本人為第一作者、通訊作者。
3. Chen S. C. , Hu, J. F., Xu, W. Y., Chen, Y. C., & Huang, Y. C. (2014, Jul). Implicit priming paradigm reveals the embodied and situated aspects of imaged feeling. the 36th Annual Meeting of Cognitive Science Society. MOST 103-2410-H-320-002. 本人為第一作者、通訊作者。



Sau-Chin Chen &lt;pmsp96@gmail.com&gt;

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**Experimental Psychology: MS-1651R5; Editorial letter**

1 message

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**Manuel Perea** <em@editorialmanager.com>  
Reply-To: Manuel Perea <mperea@uv.es>  
To: Sau-Chin Chen <csc2009@mail.tcu.edu.tw>

Sat, Dec 21, 2019 at 12:00 AM

CC: [journalexpsy@uni-trier.de](mailto:journalexpsy@uni-trier.de), [mperea@uv.es](mailto:mperea@uv.es)

Ref.: MS-1651R5

Does Object Size Matter with Regard to the Mental Simulation of Object Orientation?  
Experimental Psychology

Dear Dr. Chen,

Thank you for making the small modifications suggested by Reviewer 1. I am now pleased to tell you that your work has now been accepted for publication in Experimental Psychology.

It was accepted on 12/20/2019.

In addition to the traditional, subscription-based publishing model, Experimental Psychology offers an open access publishing model called Hogrefe OpenMind. Details about the program, including the article processing fee and the available Creative Commons licenses, are given at <https://us.hogrefe.com/service/for-authors/for-journal-authors/openmind>

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Thank you for submitting your work to this journal.

With kind regards,

Manuel Perea  
Action Editor  
Experimental Psychology

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Sau-Chin Chen <pmsp96@gmail.com>

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## Advances in Methods and Practices in Psychological Science - Manuscript ID AMPPS-18-0140.R2

1 message

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**Advances in Methods and Practices in Psychological Science**

Sat, Sep 14, 2019 at

<onbehalf@manuscriptcentral.com>

8:44 PM

Reply-To: ampps@psychologicalscience.org

To: lincoln@colling.net.nz, ds377@cam.ac.uk, damidema@gmail.com, krzysztof.cipora@uni-tuebingen.de, rolf.ulrich@uni-tuebingen.de, hc.nuerk@uni-tuebingen.de, mojtaba.soltanlou@uni-tuebingen.de, donna.bryce@uni-tuebingen.de, pmsp96@gmail.com, philipp.schroeder@uni-tuebingen.de, dion.henare@auckland.ac.nz, cchr003@aucklanduni.ac.nz, p.corballis@auckland.ac.nz, daniel.ansari@uwo.ca, cgoffin@uwo.ca, hsokolow@uwo.ca, p.j.b.hancock@stir.ac.uk, Ailsa.Millen@stir.ac.uk, stephen.langton@stir.ac.uk, kevin.holmes@coloradocollege.edu, mark.saviano@coloradocollege.edu, tia.tummino@gmail.com, lindemann@essb.eur.nl, zwaan@essb.eur.nl, jirilukavsky@gmail.com, adela.beckova@gmail.com, marek.vranka@ff.cuni.cz, simone.cutini@unipd.it, irene.mammarella@unipd.it, claudio.mulatti@gmail.com, raoul.bell@hhu.de, Axel.Buchner@hhu.de, laura.mieth@hhu.de, jan.roeer@uni-wh.de, e.klein@iwm-tuebingen.de, k.moeller@iwm-tuebingen.de, jlupiane@ugr.es, fjavierot@gmail.com, kivirtual@hotmail.com, santiago@ugr.es, mouellet@ugr.es, emhubbard@wisc.edu, toomarian@wisc.edu, remo.job@unitn.it, treccani.barbara@gmail.com, b-mcshane@kellogg.northwestern.edu

14-Sep-2019

Dear Dr. Colling:

This is an automated message to let you know that your revised manuscript entitled "A multilab preregistered Replication of the attentional SNARC effect" has been successfully submitted online to Advances in Methods and Practices in Psychological Science. You can check the status of your manuscript by checking your Author Center after logging in to the Advances in Methods and Practices in Psychological Science manuscript submission site at <https://mc.manuscriptcentral.com/ampps>.

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Thank you for submitting your manuscript to Advances in Methods and Practices in Psychological Science.

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