ERRATUM

Erratum to: Drivers and mechanisms for enhanced summer monsoon precipitation over East Asia during the mid-Pliocene in the IPSL-CM5A

Yong Sun^{1,2} · Tianjun Zhou^{1,2} · Gilles Ramstein³ · Camille Contoux⁴ · Zhongshi Zhang^{5,6}

Published online: 29 August 2015
© Springer-Verlag Berlin Heidelberg 2015

Erratum to: Clim Dyn DOI 10.1007/s00382-015-2656-4

There are some mathematic expression problems in this paper due to proofing errors. Now I write an erratum to correct the mathematic derivation as listed in the table. In addition, p should have been subscript in all the C_p relevant terms (i.e., C_p).

The online version of the original article can be found under doi: [10.1007/s00382-015-2656-4](https://doi.org/10.1007/s00382-015-2656-4).

✉ Tianjun Zhou
zhoutj@lasg.iap.ac.cn

¹ State Key Laboratory of Numerical Modeling for Atmospheric Sciences and Geophysical Fluid Dynamics, Institute of Atmospheric Physics, Chinese Academy of Sciences, Beijing 100029, China

² Joint Center for Global Change Studies (JCGCS), Beijing 100875, China

³ Laboratoire des Sciences du Climat et de l'Environnement/ IPSL, CEA-CNRS-UVSQ, Gif-Sur-Yvette, France

⁴ Aix-Marseille Université, CNRS, IRD, CEREGE UM34, Aix-En-Provence, France

⁵ Bjerknes Centre for Climate Research, Uni Research Climate, Allégaten 70, 5007 Bergen, Norway

⁶ Nansen-Zhu International Research Centre, Institute of Atmospheric Physics, Chinese Academy of Sciences, Beijing 100029, China

Position	Incorrect	Correct
The left half page P9 Line 12	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The left half page P9 Line 13	$-\langle -L_v \bar{V} \cdot \nabla \bar{q} \rangle$	$-\langle L_v \bar{V} \cdot \nabla \bar{q} \rangle$
The right half page P9 Line 2	$-\langle -L_v \bar{V} \cdot \nabla \bar{q} \rangle$	$-\langle L_v \bar{V} \cdot \nabla \bar{q} \rangle$
The right half page P9 Line 7	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The right half page P9 Line 12	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The right half page P9 Line 16	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The left half page P10 Line 4	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The left half page P10 Line 6	$-\langle -L_v \bar{V} \cdot \nabla \bar{q} \rangle$	$-\langle L_v \bar{V} \cdot \nabla \bar{q} \rangle$
The left half page P10 Line 9	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The left half page P10 Line 14	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The left half page P10 Line 17	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The right half page P10 Line 1	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The right half page P10 Line 19	$-\langle -C_p \bar{V} \cdot \nabla \bar{T} \rangle$	$-\langle C_p \bar{V} \cdot \nabla \bar{T} \rangle$
The right half page P11 Line 14	$-\langle -C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$	$-\langle C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$
The left half page P12 Line 5	$-\langle -C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$	$-\langle C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$
The right half page P12 Line 8	$-\langle -C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$	$-\langle C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$
The right half page P12 Line 11	$-\langle -C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$	$-\langle C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$
The right half page P17 Line 53	$-\langle -C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$	$-\langle C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$
The right half page P18 Line 2	$-\langle -C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$	$-\langle C_p \bar{V}^* \cdot [\partial \bar{T}_y] \rangle$