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CORRECTION

Correction to: Astrocyte ablation induced by La-aminoadipate (L-AAA) potentiates remyelination in a cuprizone demyelinating mouse model

Soheila Madadi[1] · Parichehr Pasbakhsh[1] · Fatemeh Tahmasebi[1] · Keywan Mortezaee[2] · Maryam Khanehzad[1] · Fatemeh Beigi Boroujeni[1] · Golaleh Noorzehi[3] · Iraj Ragerdi Kashani[1]

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Correction to: Metabolic Brain Disease (2019) 34:593–603
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Some images in Figs. 4, 5 and 6 were inadvertently misplaced. The corrected figures are shown below. The authors declare that these amendments do not change the results or conclusions of their paper and apologize for the mistake.

The online version of the original article can be found at https://doi.org/10.1007/s11011-019-0385-9.

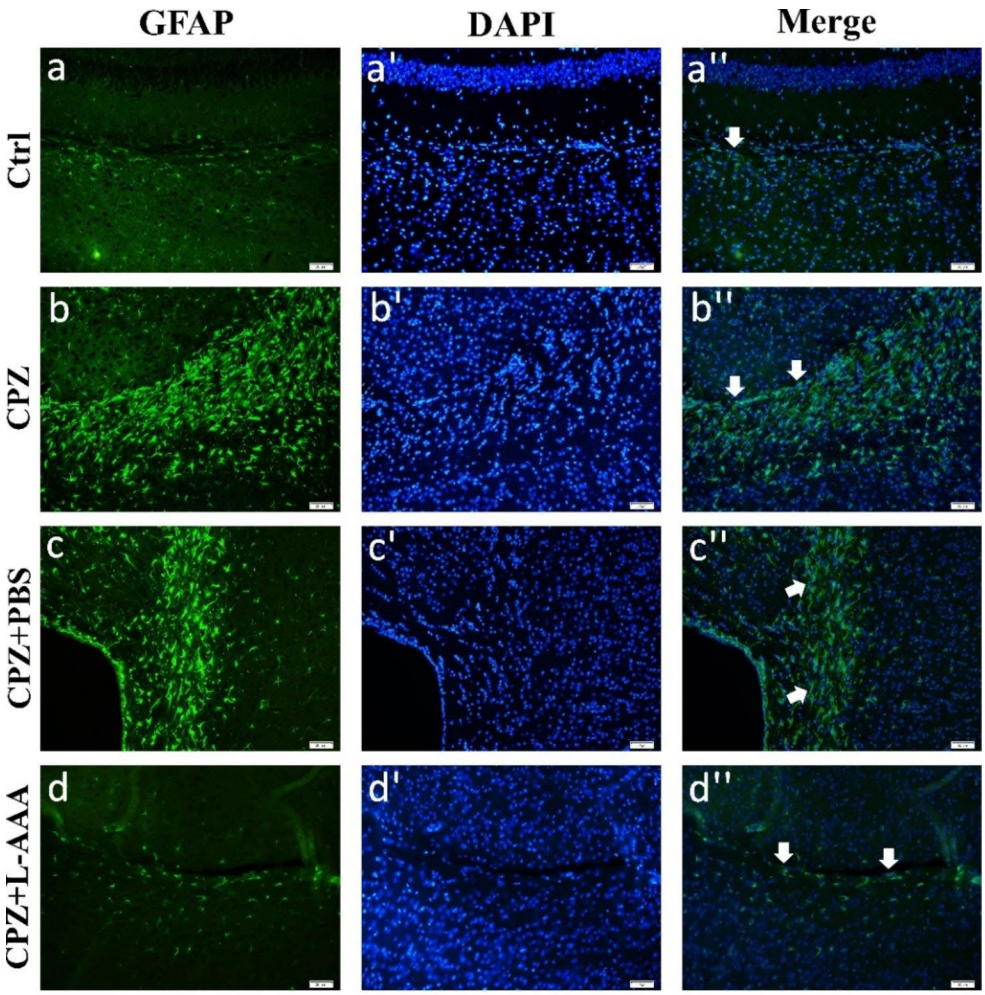
✉ Iraj Ragerdi Kashani
ragerdi@tums.ac.ir

[1] Department of Anatomy, School of Medicine, Tehran University of Medical Sciences, Poursina Street, Tehran, Iran

[2] Department of Anatomy, School of Medicine, Kurdistan University of Medical Sciences, Sanandaj, Iran

[3] Laboratory Technology Faculty, Khatam Al-Nabieen University, Kabul, Afghanistan

Figure 4


GFAP
DAPI
Merge
Ctrl
CPZ
CPZ+PBS
CPZ+L-AAA
a
a'
a''
b
b'
b''
c
c'
c''
d
d'
d''

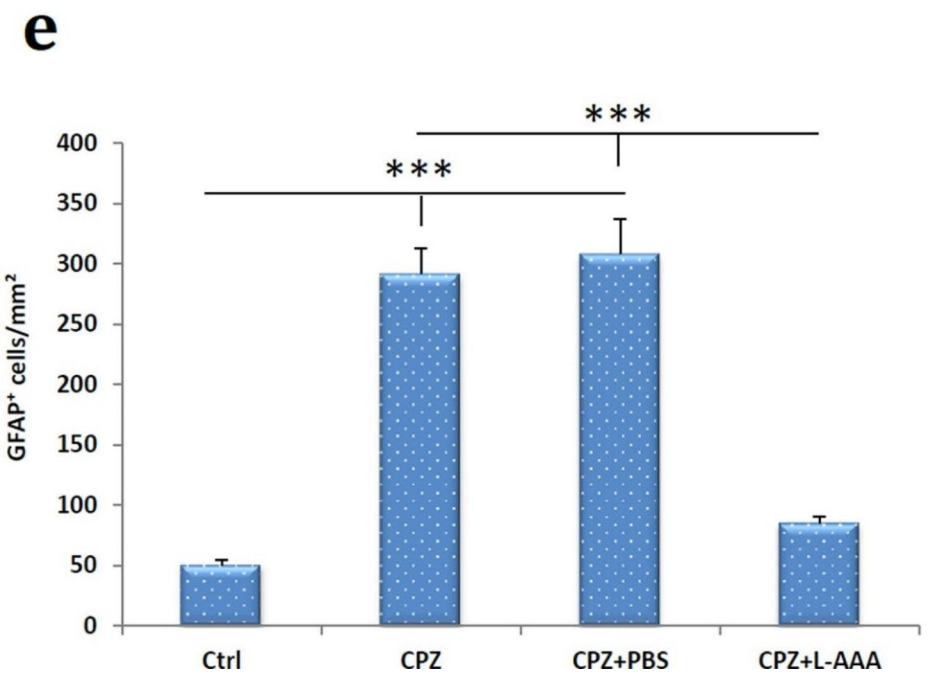
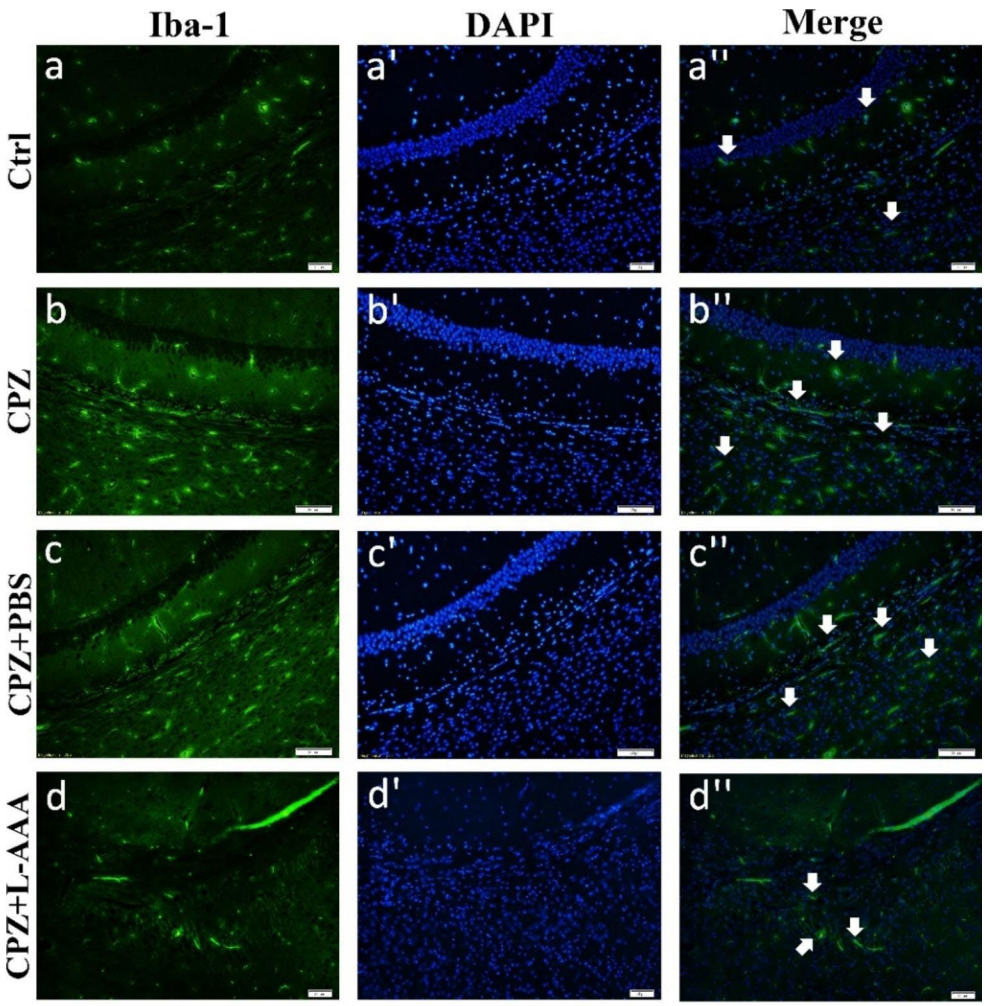

e
GFAP⁺ cells/mm²
400
350
300
250
200
150
100
50
0
***
***
Ctrl
CPZ
CPZ+PBS
CPZ+L-AAA

Figure 5


Iba-1
DAPI
Merge
Ctrl
CPZ
CPZ+PBS
CPZ+L-AAA
a
a'
a''
b
b'
b''
c
c'
c''
d
d'
d''

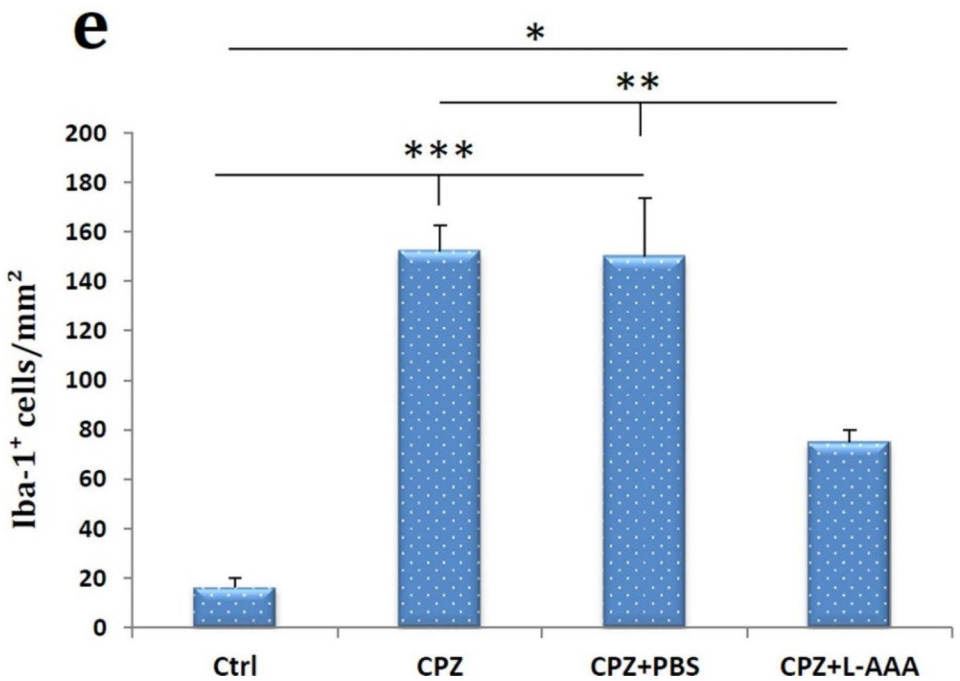
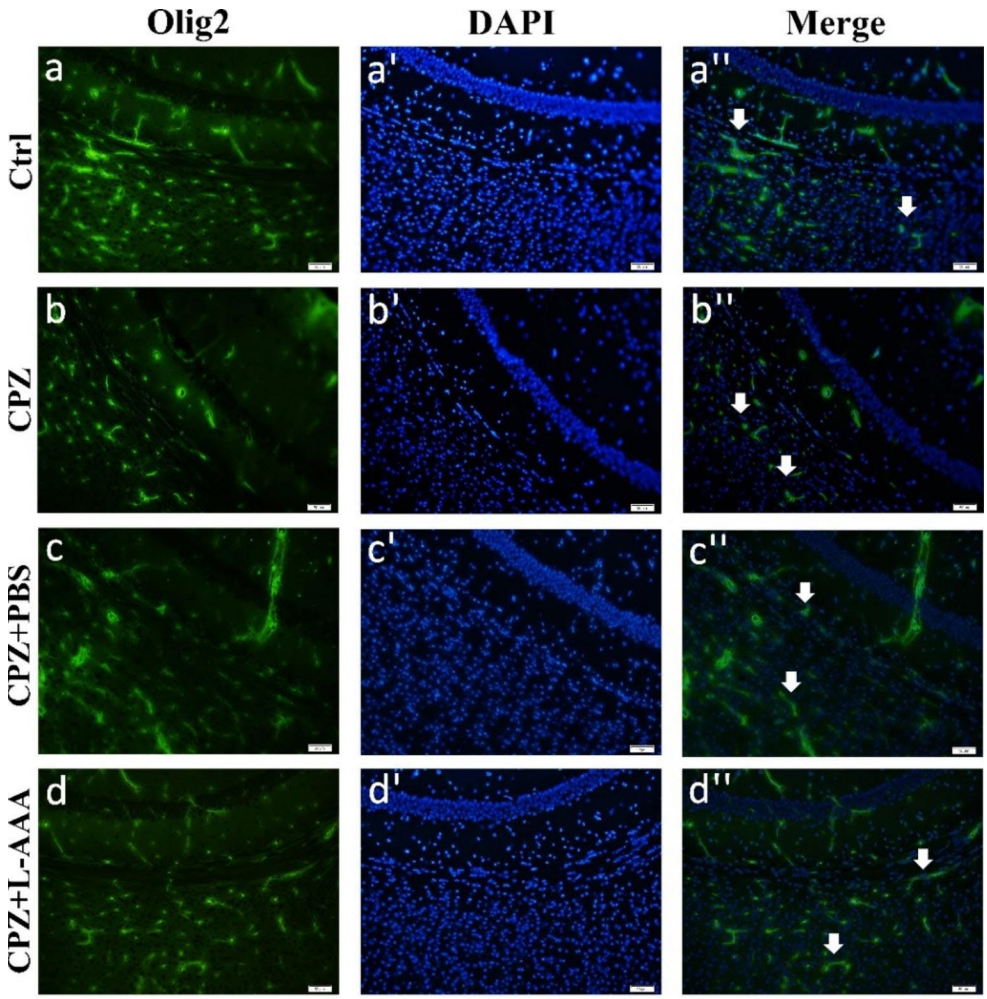
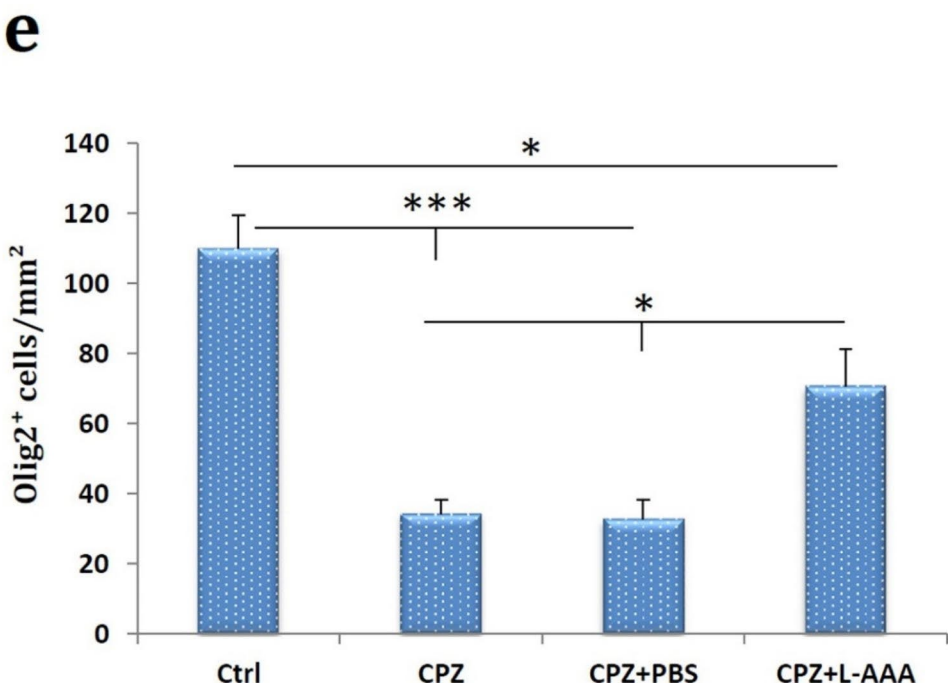

e
*
**
***
Iba-1+ cells/mm2
200
180
160
140
120
100
80
60
40
20
0
Ctrl
CPZ
CPZ+PBS
CPZ+L-AAA

Figure 6


Olig2
DAPI
Merge
Ctrl
CPZ
CPZ+PBS
CPZ+L-AAA
a
a'
a''
b
b'
b''
c
c'
c''
d
d'
d''


e
Olig2+ cells/mm2
140
120
100
80
60
40
20
0
*
***
*
Ctrl
CPZ
CPZ+PBS
CPZ+L-AAA