

# Errata for *J. Oleo Science*, Vol.70, No.2, p.249, 250 (2021)

$\delta$ -Tocopherol Slightly Accumulates in the Adipose Tissue of Mice

1) Fig.1-Fig.4

Error:

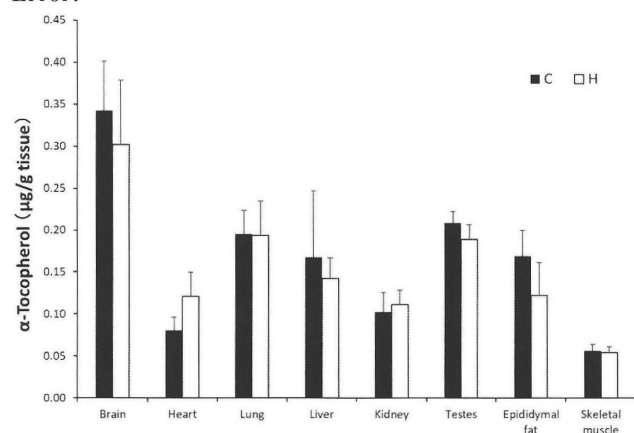


Fig. 1 Concentration of  $\alpha$ -tocopherol in each tissue of the control and high-fat and high-sucrose groups. C: control diet (n=6), H: high-fat and high-sucrose diet (n=5). The data are presented as mean  $\pm$  SD.

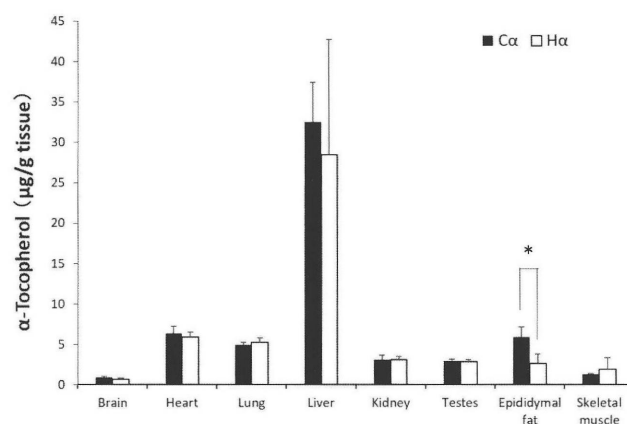


Fig. 2 Concentration of  $\alpha$ -tocopherol in each tissue of the Ca and Ha groups. Ca: control diet +  $\alpha$ -tocopherol (n=5), Ha: high-fat and high-sucrose diet +  $\alpha$ -tocopherol (n=5). The data are presented as mean  $\pm$  SD. Statistical analysis was performed by Student's *t*-test (Ca vs. Ha). \*,  $p < 0.05$ .

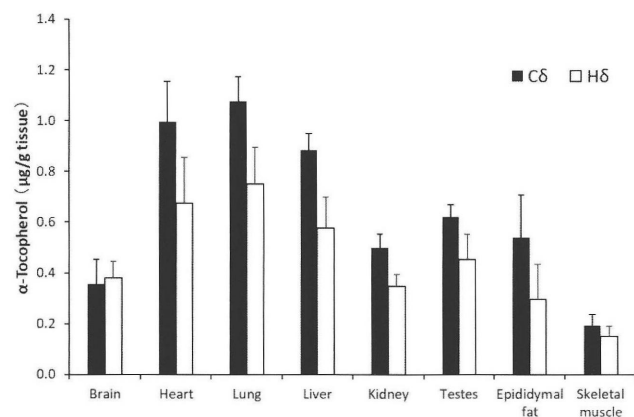


Fig. 3

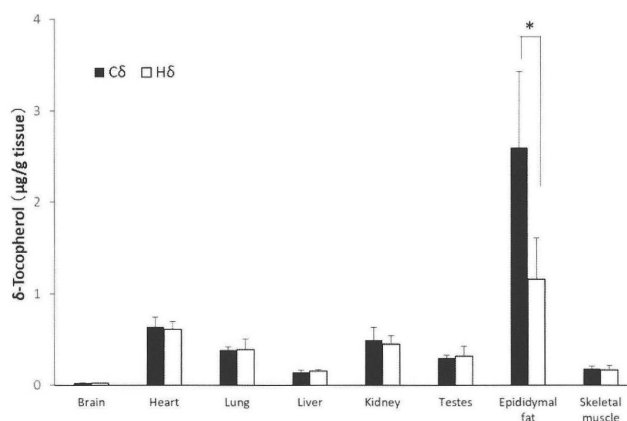


Fig. 4

### Correction:

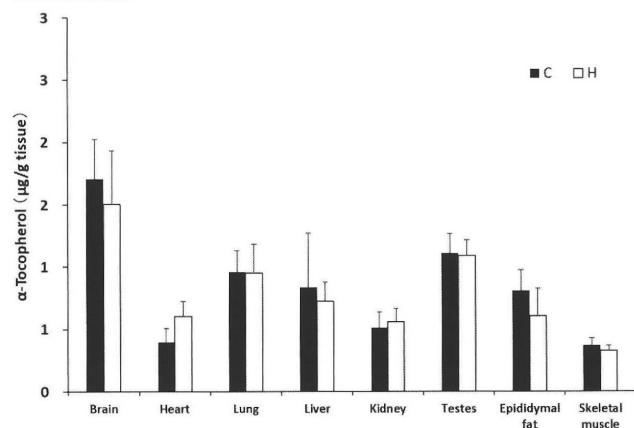


Fig. 1 Concentration of  $\alpha$ -tocopherol in each tissue of the control and high-fat and high-sucrose groups. C: control diet (n=6), H: high-fat and high-sucrose diet (n=4-5). The data are presented as mean  $\pm$  SD.

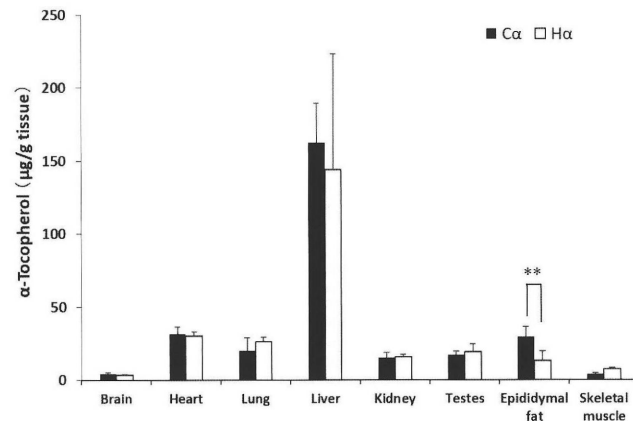


Fig. 2 Concentration of  $\alpha$ -tocopherol in each tissue of the Ca and Ha groups. Ca: control diet +  $\alpha$ -tocopherol (n=5), Ha: high-fat and high-sucrose diet +  $\alpha$ -tocopherol (n=5). The data are presented as mean  $\pm$  SD. Statistical analysis was performed by Student's *t*-test (Ca vs Ha). \*\*:  $p < 0.01$ .

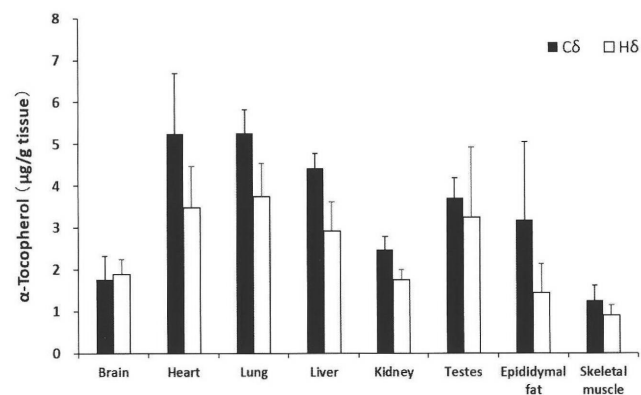


Fig. 3

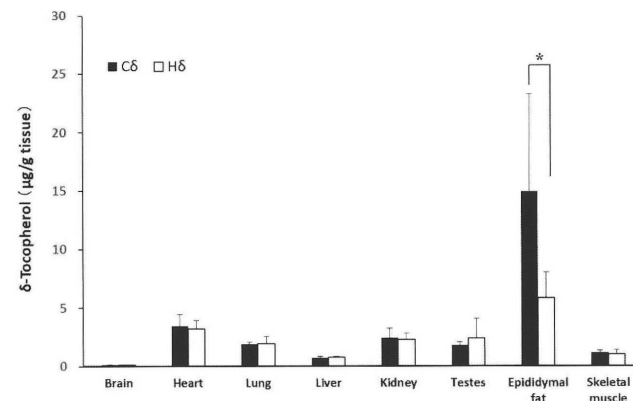


Fig. 4

### 3.2 $\alpha$ -T concentration in the mouse tissue of the C and H groups

#### Error:

C,  $0.26 \pm 0.13$   $\mu\text{g/mL}$ ; Ca,  $7.25 \pm 0.20$   $\mu\text{g/mL}$ ; Cδ,  $1.34 \pm 0.23$   $\mu\text{g/mL}$ ; H,  $0.33 \pm 0.01$   $\mu\text{g/mL}$ ; Ha,  $8.22 \pm 0.69$   $\mu\text{g/mL}$ ; Hδ,  $1.25 \pm 0.09$   $\mu\text{g/mL}$

#### Correction:

C,  $0.26 \pm 0.16$   $\mu\text{g/mL}$ ; Ca,  $7.25 \pm 0.28$   $\mu\text{g/mL}$ ; Cδ,  $1.34 \pm 0.33$   $\mu\text{g/mL}$ ; H,  $0.33 \pm 0.02$   $\mu\text{g/mL}$ ; Ha,  $8.22 \pm 0.84$   $\mu\text{g/mL}$ ; Hδ,  $1.25 \pm 0.12$   $\mu\text{g/mL}$

### 3.3 $\delta$ -T concentration in the mouse tissue of the C and H groups

#### Error:

Cδ,  $0.063 \pm 0.003$   $\mu\text{g/mL}$ , Hδ,  $0.106 \pm 0.016$   $\mu\text{g/mL}$

#### Correction:

Cδ,  $0.063 \pm 0.004$   $\mu\text{g/mL}$ , Hδ,  $0.106 \pm 0.020$   $\mu\text{g/mL}$