

Food use is affected by the2xperienc

of-330.(nest-335.1(tpredation:]T.

0 ; i
0 ; i
0 ; i
0 ; i
0 ; i
0 ; i
0 ; i

\mathbb{R}^n (\mathbb{R}^n) d
 \mathbb{R}^n (\mathbb{R}^n , \mathbb{R}^n). By \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n

\mathbb{R}^n

\mathbb{R}^n \mathbb{R}^n
 \mathbb{R}^n \mathbb{R}^n $n = 1$
 \mathbb{R}^n \mathbb{R}^n $n = 1$
 \mathbb{R}^n \mathbb{R}^n $n = 1$

ing
the

d⁵ N

ing
the

ing
the
the

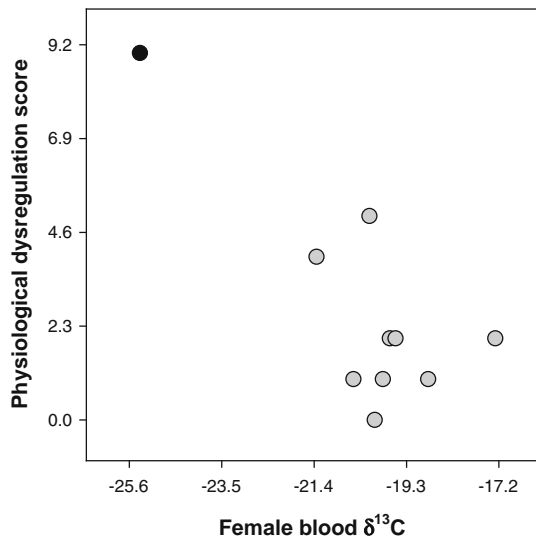
ing
the

0).

0 | |

the

(the 0



Discussion

Results of the analysis are shown in Table 1. The analysis revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

Results of the analysis are shown in Table 1.

The analysis revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

The interaction between sex and age was not significant ($F_{1, 10} = 0.1, P = 0.75$).

The analysis also revealed a significant effect of sex ($F_{1, 10} = 10.0, P = 0.01$), but no effect of age ($F_{1, 10} = 0.1, P = 0.75$).

1) $\frac{1}{x^2} = x^{-2}$

2) $\frac{1}{x^3} = x^{-3}$

3) $\frac{1}{x^4} = x^{-4}$

4) $\frac{1}{x^5} = x^{-5}$

5) $\frac{1}{x^6} = x^{-6}$

6) $\frac{1}{x^7} = x^{-7}$

7) $\frac{1}{x^8} = x^{-8}$

8) $\frac{1}{x^9} = x^{-9}$

9) $\frac{1}{x^{10}} = x^{-10}$

10) $\frac{1}{x^{11}} = x^{-11}$

11) $\frac{1}{x^{12}} = x^{-12}$

12) $\frac{1}{x^{13}} = x^{-13}$

13) $\frac{1}{x^{14}} = x^{-14}$

14) $\frac{1}{x^{15}} = x^{-15}$

15) $\frac{1}{x^{16}} = x^{-16}$

16) $\frac{1}{x^{17}} = x^{-17}$

17) $\frac{1}{x^{18}} = x^{-18}$

18) $\frac{1}{x^{19}} = x^{-19}$

19) $\frac{1}{x^{20}} = x^{-20}$

62411 (D) 61611
62412 (D) 61612
62413 (D) 61613

62414 (D) 61614
62415 (D) 61615

62416 (D) 61616
62417 (D) 61617

62418 (D) 61618
62419 (D) 61619

62420 (D) 61620
62421 (D) 61621
62422 (D) 61622

62423 (D) 61623
62424 (D) 61624

62425 (D) 61625
62426 (D) 61626

62427 (D) 61627
62428 (D) 61628
62429 (D) 61629

62430 (D) 61630
62431 (D) 61631
62432 (D) 61632