Table 2. Body Mass Index Intervals

	BMI $<$ 18.4 kg \times	$BMI < 18.4 \text{ kg} \times \text{m}^{-2} \text{ (underweight)}$		BMI 18.5–24.9 kg \times m ⁻²	
	Male	Female	Male	Female	
Liver weight, g: 16–30 years	1310 ± (475)	1307 ± (389)	1742 ± (468)	1376 ± (354)*	
	n=4	n=4	n = 47	n = 18	
Liver weight, g: 31-40 years	$1520 \pm (506)$	$1008 \pm (233)$	$1789 \pm (366)$	1538 ± (394)*	
	n = 3	n = 3	n = 44	n = 15	
Liver weight, g: 41-50 years	$1688 \pm (505)$	$1817 \pm (180)$	$1938 \pm (397)$	$1548 \pm (422)^*$	
	n = 7	n = 3	n = 42	n = 22	
Liver weight, g: 51-60 years	$1468 \pm (317)$	$1664 \pm (688)$	$1732 \pm (377)$	$1665 \pm (392)$ n.s.	
	n = 6	n = 3	n = 44	n = 14	
Liver weight, g: 61-70 years	$1076 \pm (248)$	$1001 \pm (232)$	$1594 \pm (365)$	$1357 \pm (335)$ n.s.	
	n = 4	n = 3	n = 32	n = 16	
1		BMI 25–29.9 kg \times m $^{-2}$			
	BMI 25-2	$9.9 \text{ kg} \times \text{m}^{-2}$	BMI 30-39.9	$kg \times m^{-2}$ (obesity)	
	BMI 25-2 Male	9.9 kg × m ⁻² Female	BMI 30-39.9 Male	$kg \times m^{-2}$ (obesity) Female	
Liver weight, g: 16–30 years					
Liver weight, g: 16–30 years	Male	Female	Male	Female	
Liver weight, g: 16–30 years Liver weight, g: 31–40 years	Male 1839 ± (474)	Female 1657 ± (413) n.s.	Male 2211 ± (559)	Female 1340 ± (28)	
	Male $1839 \pm (474)$ $n = 26$	Female 1657 \pm (413) n.s. $n = 4$	Male $2211 \pm (559)$ $n = 14$	Female $1340 \pm (28)$ $n = 2$	
	Male $1839 \pm (474)$ $n = 26$ $2080 \pm (568)$	Female 1657 \pm (413) n.s. $n = 4$ 1640 \pm (285)*	Male $ 2211 \pm (559) \\ n = 14 \\ 2474 \pm (432) $	Female $1340 \pm (28)$ $n = 2$ $2018 \pm (322)$	
Liver weight, g: 31–40 years	Male $1839 \pm (474)$ $n = 26$ $2080 \pm (568)$ $n = 46$	Female 1657 \pm (413) n.s. $n = 4$ 1640 \pm (285)* $n = 6$	Male 2211 \pm (559) $n = 14$ 2474 \pm (432) $n = 12$	Female $1340 \pm (28)$ $n = 2$ $2018 \pm (322)$ $n = 3$	
Liver weight, g: 31–40 years	Male $1839 \pm (474)$ $n = 26$ $2080 \pm (568)$ $n = 46$ $2133 \pm (467)$	Female 1657 \pm (413) n.s. $n = 4$ 1640 \pm (285)* $n = 6$ 1775 \pm (428)*	Male $ 2211 \pm (559) $ $ n = 14 $ $ 2474 \pm (432) $ $ n = 12 $ $ 2589 \pm (641) $	Female 1340 ± (28) $n = 2$ 2018 ± (322) $n = 3$ 2221 ± (825) n.s.	
Liver weight, g: 31–40 years Liver weight, g: 41–50 years	Male $1839 \pm (474)$ $n = 26$ $2080 \pm (568)$ $n = 46$ $2133 \pm (467)$ $n = 43$	Female 1657 \pm (413) n.s. $n = 4$ 1640 \pm (285)* $n = 6$ 1775 \pm (428)* $n = 16$	Male 2211 \pm (559) $n = 14$ 2474 \pm (432) $n = 12$ 2589 \pm (641) $n = 18$	Female 1340 ± (28) $n = 2$ 2018 ± (322) $n = 3$ 2221 ± (825) n.s. $n = 7$	
Liver weight, g: 31–40 years Liver weight, g: 41–50 years	Male $1839 \pm (474)$ $n = 26$ $2080 \pm (568)$ $n = 46$ $2133 \pm (467)$ $n = 43$ $1990 \pm (377)$	Female 1657 \pm (413) n.s. $n = 4$ 1640 \pm (285)* $n = 6$ 1775 \pm (428)* $n = 16$ 2054 \pm (353) n.s.	Male 2211 \pm (559) $n = 14$ 2474 \pm (432) $n = 12$ 2589 \pm (641) $n = 18$ 2147 \pm (538)	Female 1340 ± (28) $n = 2$ 2018 ± (322) $n = 3$ 2221 ± (825) n.s. $n = 7$ 1971 ± (654) n.s.	

NOTE. Data are expressed as mean values (\pm SD).

Abbreviations: n.s., not significant; BMI, body mass index.

^{*} Unpaired t test, P < .05 vs. male.