Errata

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Induction of HLA Mutations by Chemical Mutagens in Human Lymphoid Cells
by Donald Pious, Carl Soderland, and Paul Gladstone

In Table 2 on p. 444 the entry under the column B27 referring to Experiment I-2 should read > 16 (greater than 16 not less than 16).

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H-2 Associated Differences in Androgen-Influenced Organ Weights of A and C57BL/10 Mouse Strains and their Crosses by Soňa Gregorová, Pavol Iványi, Dana Šimonová, and Milada Micková

Several errors appeared in Table 1 on p. 304 of the above paper. A revised version of Table 1 is printed on the following page.

Table 1. Body Weight (W), Organ Weights (T, S, Th), and Relative Organ Weights (TW, SW, ThW) in A, B10, B10.A, (A × B10)F₁ and F₂, [(A × B10.T) × A]Bc, and [(A × B10.T) × B10.A]F₁ and in (B10 × B10.A)F₁ and F₂ Males Aged 80–90 Days

	Number of Animals	W ± S.E.	S ± S.E.	T ± S.E.	Th ± S.E.	SW ± S.E.	TW ± S.E.	ThW ± S.E.
A	132 (63)	25.7 ± 0.3	185.2 ± 3.0	169.4 ± 1.3	29.3 ± 0.6	7.3 ± 0.1	6.7 ± 0.1	1.2 ± 0.03
B10	98 (66)	28.5 ± 0.3	319.0 ± 6.7A**	158.2 ± 2.2A**	38.9 ± 1.1A**	11.2 ± 0.2A**	5.5 ± 0.1A**	1.4 ± 0.04A**
B10.A	77 (58)	28.3 ± 0.5	252.3 ± 6.5	175.5 ± 1.9	49.1 ± 1.9	9.0 ± 0.3	6.3 ± 0.1	1.7 ± 0.06
(A × B10)F ₁	60 (47)	32.4 ± 0.7	302.2 ± 7.6	233.8 ± 3.5	36.6 ± 1.2	9.3 ± 0.2	7.4 ± 0.2	1.1 ± 0.04
(A × B10)F ₂ ^a	305 ^a	33.2 ± 0.3	249.5 ± 4.0	222.2 ± 2.1	38.4 ± 0.6	7.5 ± 0.1	6.8 ± 0.1	1.2 ± 0.02
(A × B10)F ₂ ^b	490 ^b	33.2 ± 0.2	252.8 ± 4.1	224.0 ± 2.2	38.1 ± 0.7	7.7 ± 0.1	6.9 ± 0.1	1.2 ± 0.01
aaF ₂	159	32.3 ± 0.4	231.8 ± 4.9B**	227.8 ± 2.4B**	40.3 ± 0.8B**	7.2 ± 0.1B**	7.2 ± 0.1B*	1.3 ± 0.02B**
abF ₂	156	35.3 ± 0.4C**	265.5 ± 4.4	227.2 ± 2.8	38.5 ± 0.8	7.6 ± 0.1	6.5 ± 0.1	1.1 ± 0.02
bbF ₂	175	32.0 ± 0.4	263.4 ± 5.7	215.3 ± 2.8	35.8 ± 0.7	8.2 ± 0.1	6.8 ± 0.1	1.1 ± 0.02
(A × B10)BcA	64 (49)	31.8 ± 0.6	267.6 ± 8.9	216.6 ± 5.0	34.5 ± 1.0	8.4 ± 0.2	6.9 ± 0.1	1.1 ± 0.03
aaBcA	30 (24)	32.8 ± 0.9	269.7 ± 12.9	224.1 ± 7.8	34.1 ± 1.6	8.2 ± 0.3	6.9 ± 0.2	1.0 ± 0.1
abBcA	34 (25)	31.0 ± 0.7	265 ± 12.6	210.0 ± 6.4	34.9 ± 1.4	8.6 ± 0.3	6.8 ± 0.2	1.1 ± 0.1
(A × B10)BcB10	90 (53)	31.6 ± 0.5	292.3 ± 4.6	215.2 ± 2.7	37.3 ± 1.1	9.4 ± 0.2	6.9 ± 0.1	1.2 ± 0.03
abBcB10	59 (32)	32.4 ± 0.6D*	287.3 ± 5.5	219.7 ± 3.1D*	37.8 ± 1.4	9.0 ± 0.2D**	6.9 ± 0.1	1.2 ± 0.05
bbBcB10	31 (21)	29.9 ± 0.8	301.8 ± 8.2	206.7 ± 4.9	36.4 ± 2.0	10.2 ± 0.3	7.0 ± 0.2	1.2 ± 0.05
(B10 × B10.A)F ₁ c	26	30.0 ± 0.5	308.3 ± 9.5	166.1 ± 3.1	45.4 ± 1.7	10.3 ± 0.3	5.6 ± 0.1	1.5 ± 0.07
(B10 × B10.A)F ₂ c	214	29.0 ± 0.2	287.6 ± 3.8	158.8 ± 1.6	41.3 ± 0.6	9.9 ± 0.1	5.5 ± 0.1	1.4 ± 0.02
aaF ₂ c	55	28.1 ± 0.7	271.8 ± 6.7E**	161.4 ± 2.9	42.5 ± 1.2E**	9.5 ± 0.2E**	5.7 ± 0.1	1.5 ± 0.04E*
abF ₂ c	112	29.4 ± 0.3	290.3 ± 5.4	159.7 ± 2.2	41.8 ± 0.8	9.9 ± 0.1	5.5 ± 0.1	1.4 ± 0.03
bbF ₂ c	47	28.8 ± 0.5	298.6 ± 7.6	157.1 ± 2.6	38.6 ± 1.1	10.4 ± 0.2	5.5 ± 0.1	1.3 ± 0.04

^a Up to the total numbers of 305 (A × B10)F₂ males, all individuals were tested. This group is representative for a random sample of (A × B10)F₂ males.

^b Further 185 (A × B10)F₂ males were added to the H-2 homozygous (aaF₂ and bbF₂) groups (490), which, in total, does not represent a random (A × B10)F₂ sample because of the lower number of abF₂ males.

A = significant difference for B10 versus B10.A

B = significant difference for aaF₂ versus bbF₂

C = significant differences for abF₂ versus aaF₂ and bbF₂

D = significant difference for abBcB10 versus bbBcB10

E = significant difference for aaF₂c versus bbF₂c

* P < 0.05

** P < 0.01