

Erratum

In the article by C. W. Stackpole, entitled "Generation of Phenotypic Diversity in the B16 Mouse Melanoma Relative to Spontaneous Metastasis," which appeared in the July 1983 issue, some data in Table 3, page 3060, were misaligned. The correct Table 3 appears below.

Table 3
Single-cell clones from B16 melanoma cell lines derived from s.c. transplants

Representative clone	Lung colonies		Lung metastases		Tumor growth rate/wk (mm mean geometric diameter) ^a	Clonal type	Total no. of clones
	Incidence	Median	Incidence	Median			
B16							
A2	0/7		0/5		2.6	N _s ^b	5
A5	5/7	1 (0-6) ^c	3/5	1 (0-5)	3.1	M	2
A3	6/7	14 (0-32) ^d	0/5		4.0	C+ (L)	2
B2	7/7	90 (8-200)	0/5		5.2	C++	1
B16-LC1							
D1	0/5		0/5		4.8	N _r	4
D4	3/5	1(0-5) ^d	0/5		5.1	N _r (L)	3
D5	5/5	8(4-13)	0/5		4.8	C+	1
B16-LC1sc ^e							
F3	7/7	>250 ^d	0/5		5.3	C++ (L)	6
F2	7/7	1 (1-7) ^f	0/5		5.1	N _r (L)	1
F8	6/7	4 (0-19)	5/5	4 (1-7)	5.1	M	1
B16-LM1							
J7	0/7		0/6		2.9	N _s	3
J4	7/7	9 (5-16)	0/5		3.7	C+	2
J5	7/7	84 (41-155)	0/5		4.0	C++	2
B16-LM3							
G6	0/7		0/5		2.5	N _s	4
G7	7/7	20 (8-32)	0/6		5.3	C+	2
B16-LM5							
12	5/5	37 (10-63) ^d	0/5		4.2	C++ (L)	3
14	2/5	0 (0-4)	0/5		2.5	N _s	2
13	3/5	1 (0-2)	4/5	2 (0-5)	2.5	M	1
15	5/5	>250 (180->250)	0/5		4.3	C++	1
B16-LM7							
K6	4/7	1 (0-2)	6/6	5 (3-7)	3.5	M	5
K10	7/7	>250 (200->250)	0/6		4.9	C++	2
K18	3/7	0 (0-1)	0/6		3.7	N _r	1

^a Based on measurements at weekly intervals during 4 to 7 weeks of growth s.c. following injection of cells.

^b N_s, slow-growing "null" (<5 colonies/mouse; ≤15% metastasis; tumor growth rate, <3.0 mm/week); M, metastatic (>50% incidence); C+, weakly colonizing (5 to 20 colonies/mouse); (L), liver colonization; C++, strongly colonizing (20 to >250 colonies/mouse); N_r, rapid-growing "null" (<5 colonies/mouse; ≤15% metastasis; tumor growth rate, >3.5 mm/week).

^c Numbers in parentheses, range.

^d Forty to 60% of mice also had liver colonies.

^e Cultured line obtained following a single s.c. transplantation of B16-LC1 (see Table 2).

^f One hundred % of mice also had liver colonies.

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The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

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