

CORRECTION

J Clin Invest. 1983;72(3):1181-1181. <https://doi.org/10.1172/JCI110832C1>.

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CORRECTION

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Page 792, two column headings in Table III ("Percent β " and "Correlation of G_γ and β ") are incorrect. The corrected headings ("Percent γ " and "Correlation of G_γ and γ ") appear in the Table III below.

TABLE III
G γ - and γ -Synthesis by Adult Blood Colonies

Study	Sample	n	Percent G_γ					Percent γ					Correlation of G_γ and γ †	
			Mean ± 1 SD	Median	Range	Distribution*		Mean ± 1 SD	Median	Range	Distribution*		r_s	P
						W	P				W	P		
A	Singles	41	53 \pm 11	54	30-77	0.99	0.92	41 \pm 20	38	11-81	0.95	0.09	0.16	0.31
B	Whole plates	2	56		51-61			14		13-15				
	Singles	22	47 \pm 12	49	22-62	0.91	0.04	16 \pm 7	15	6-27	0.96	0.54	0.37	0.09
C	Whole plates	2	63		55-71			26		20-31				
	Singles	43	57 \pm 9	58	37-77	0.98	0.88	25 \pm 15	26	4-71	0.94	0.03	0.18	0.26
D	Whole plates	2	58		55-62			23		15-32				
	Red singles	20	60 \pm 10	60	38-73	0.94	0.30	10 \pm 5	8	4-22	0.90	0.04	-0.36	0.12
	White singles	14	47 \pm 15	48	25-72	0.96	0.73	18 \pm 12	15	7-50	0.81	<0.01	-0.05	0.88
	Total singles	34	54 \pm 14	56	25-73	0.94	0.08	13 \pm 9	11	4-50	0.77	<0.01	-0.36	0.04

* W, Wilk's w statistic, $P < 0.05$ indicates data are not normally distributed.

† r_s , Spearman's rank correlation coefficient, $P < 0.05$ indicates correlation of G_γ and γ .