ERRATUM

The editorial committee feels sorry for some mistakes in the article "Provision of nutrients enhances Cr⁺⁶ reduction potential of microbial community indigenous to tanneries effluents" on pages 118, 119, 121 and 122 in the previous issue [*Punjab. Univ. J. Zool.*, 20 (1): 113-128]. These pages are being reproduced with corrections in the current issue [Volume 20 (2)] of the journal.

Table 3: Effect of Cr⁺⁶, molasses and peptone on number of flagellate inhabitants of original tanneries effluents.

Experimental Group A Control B	By A.	1 ?4 4±0.29°	2 5±1.01	Numbe 3 5.67±0.88	Number of flagellates at different days (x10 ⁹ /ml) 4 5 6 10.88 2.84±0.60 10.33±0.87 37.83±1.04* 20.5±1.27*** 26.5±1.8** 74.5±1	t different days 5 10.33±0.87 26.5±1.8***	C	:1.26	1.26
Antro 1	Þ _a	þģ	5±1.01	5.67±0.88	2.84±0.60	10.33±0.	87		37.83±1.26
Common	B	4±0.29°	8.67±0.73	11.34±1.04*	11.34±1.04* 20.5±1.27***	26.5±1.8	**	74.5±1.14**	
Cr+6 100	Þ	?	4.83±0.6	5.3±0.33	4.5±0.58	24.67±3.09	.09	.09 15.67±2.83	
μg/ml	₩	3.66±0.6	6±0.77	5.6±0.58	8.84±0.44***	27.17±3.84*		.84* 50.17±2.71***	
Cr+6 200	⊳	?	2.17±0.33	1.01±0.29	0.5±0.29	1.0±0.29	29	29 NVO	
μg/ml	₩	2±0.29	2.67±0.33	1.67±0.73	2±0.29**	OAN		NVO	

Each value in table is given as Mean \pm SEM of 3 replicates; a: original sample; b: original sample \pm molasses & peptone; NVO: viable organisms were not detected, *= P<0.05; **= P<0.01; *** = P<0.001 (Student's t-test).

Table 4: Effect of Cr⁺⁶ molasses and peptone on cell volume of flagellate inhabitants of original tanneries effluents.

Experimental	ıntal			Number	of flagellates at d	Number of flagellates at different days (x10³/ml)	3/ml)		
Group	6.	1	2	3	4	ĸ	9	7	s
1	A.	pέ	13.35±0.06	12.6±0.03	12.1±0.06	16.6±0.03	14.99±0.03	9.3±0.006	10.7± 0.04
io mino)	B	6.5±0	14.2±0.23*	13.8±0.03***	11.45±0.03***	18.96±0.05***	16±0***	18.6±0.07***	14.44± 0****
Cr+6	Ą	7	15.2±0.12	8.6±0.21	9.9±0.16	12.6±0.14	10.33±0.07	8.5±0.05	6.93± 0.03
g/m/g	В	14.4±0.03	10.08±0***	10.3±0***	11.2±0.04***	12.3±0.03*	7.6±0.03***	4.26±0.01	4.3± 0.02***
Cr+6	Ą	NVO	8.8±0	8.04±0	6.5±0	8.4±0.1	NVO	NVO	NVO
m/g	М	7.98±0	12.5±0.03***	12.8±0.04***	9.3±0.07***	NVO	NVO	NVO	NVO

Each value in table is given as Mean \pm SEM of 3 replicates; a: original sample; b: original sample + molasses & peptone; NVO: viable organisms were not detected, *=P<0.05; **=P<0.01; ***=P<0.001 (Student's t-test).

Table 3: Effect of Cr^{-6} , molasses and peptone on number of flagellate inhabitants of original tanneries effluents.

Experimental	ıtal			Numbe	Number of flagellates at different days (x10³/ml)	different days	$(x10^3/ml)$		
Group		1	2	3	4	Уı.	6	7	8
Control	Aª	?d	5±1.01	5.67±0.88	2.84±0.60	10.33±0.87	37.83±1.26	42.67±0.76	2.33± 0.76
○ · · · · · · · · · · · · · · · · · · ·	B	4±0.29°	8.67±0.73	11.34±1.04*	11.34±1.04* 20.5±1.27***	26.5±1.8**	74.5±1.14**	78.33±2.02***	42.84± 1.36***
Cr+6 100	Þ⊳	?	4.83±0.6	5.3±0.33	4.5±0.58	24.67±3.09	15.67±2.83	3.10±3.01	34.65± 2.08
μg/ml	В	3.66±0.6	6±0.77	5.6±0.58	8.84±0.44***	27.17±3.84*	8.84±0.44*** 27.17±3.84* 50.17±2.71***	46.67±4.27	45.33± 1.91*
Cr+6 200	A	?	2.17±0.33	1.01±0.29	0.5±0.29	1.0±0.29	NVO	NVO	NVO
μg/ml	В	2±0.29	2.67±0.33	1.67±0.73	2±0.29*	NVO	NVO	NVO	NVO

Each value in table is given as Mean \pm SEM of 3 replicates; a: original sample; b: original sample \pm molasses & peptone; NVO: viable organisms were not detected, *= P<0.05; ** = P<0.01; *** = P<0.001 (Student's t-test).

Table 4: Effect of Cr⁺⁶ molasses and peptone on cell volume of flagellate inhabitants of original tanneries effluents.

Experimental	ıntal		8	Number	of flagellates at d	Number of flagellates at different days (x103/ml)	3/ml)		
Group		-	2	3	4	5	9	7	s
	A.	pέ	13.35±0.06	12.6±0.03	12.1±0.06	16.6±0.03	14.99±0.03	9.3±0.006	10.7± 0.04
TO THIS COLUMN (å	6.5±0	14.2±0.23*	13.8±0.03***	11.45±0.03***	18.96±0.05***	16±0***	18.6±0.07***	14.44± 0****
Cr+6	Ą	7	15.2±0.12	8.6±0.21	9.9±0.16	12.6±0.14	10.33±0.07	8.5±0.05	6.93± 0.03
g/ml	М	14.4±0.03	10.08±0***	10.3±0***	11.2±0.04***	12.3±0.03*	7.6±0.03***	4.26±0.01	4.3± 0.02***
Cr+6	Ą	NVO	0∓8.8	8.04±0	6.5±0	8.4±0.1	NVO	NVO	NVO
200 µ g/ml	М	7.98±0	12.5±0.03***	12.8±0.04***	9.3±0.07***	NVO	NVO	NVO	NVO

Each value in table is given as Mean \pm SEM of 3 replicates; a: original sample; b: original sample + molasses & peptone; NVO: viable organisms were not detected, * = P < 0.05; ** = P < 0.01; *** = P < 0.001 (Student's t-test).