Correction to: Patterns of genetic partitioning and gene flow in the endangered San Bernardino kangaroo rat (*Dipodomys merriami parvus*) and implications for conservation management

Sarah Hendricks¹ · Asako Y. Navarro¹ · Thea Wang¹ · Aryn Wilder¹ · Oliver A. Ryder¹ · Debra M. Shier¹

Published online: 28 July 2020
© Springer Nature B.V. 2020

Correction to: Conservation Genetics
<https://doi.org/10.1007/s10592-020-01289-z>

In the Original publication of the article, Table 2 was published incorrectly. The correct Table 2 is given in this Correction.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10592-020-01289-z>.

-
- ✉ Sarah Hendricks
shendri4@gmail.com
- ✉ Debra M. Shier
dshier@sandiegozoo.org

¹ San Diego Zoo Institute for Conservation Research, San Diego Zoo Global, 15600 San Pasqual Valley Road, Escondido, CA 92027, USA

Table 2 Summary statistics from microsatellite data among the range-wide sites: sample size (N), allelic richness (AR), private allelic richness (PAR), observed heterozygosity (H_O), expected heterozygosity (H_E), weighted inbreeding coefficients (F_{IS}) along with its associated p value, and effective population size (N_E) with 95% CI

Population	Site	N	AR	PAR	H_O	H_E	F	Ne (95% CI)	wang(xy)
Lytle Creek and Cajon Creek	–	51	10.86	2.57	0.78	0.8	0.043	85.8 (67.7–114.2)	0.01
	Hwy210, Lytle and Cajon Creeks	3	3.64	0	0.76	0.62	–	– 2.9 (– 3.3–infinity)	0.00
	Glen Helen, Cajon Creek	7	5.5	0.07	0.85	0.72	–	– 164.5 (44.3–infinity)	0.00
	Institution, Cajon Creek	1	1.86	0.07	0.86	0.43	–	– 0.3 (– 0.3–infinity)	–
	Lytle Creek Bank, Lytle Creek	19	7.07	0	0.76	0.74	0.039	34.8 (25.7–51.2)	0.05
	Cajon Creek Bank, Cajon Creek	21	9.5	0.43	0.77	0.81	0.069	130.5 (76–400.7)	0.01
San Jacinto River	–	61	5.57	0.57	0.58	0.62	0.067	14.7 (10.9–19.6)	0.06
	Lake Park Dr.	5	2.64	0	0.49	0.45	0.065	2.1 (1.4–5.9)	0.20
	San Jacinto	22	3.93	0	0.52	0.54	0.095	31.1 (17.3–84.1)	0.11
	Hemet	19	3.79	0.14	0.54	0.55	0.112	11 (7.3–17.2)	0.16
	Valle Vista	15	4.5	0.21	0.74	0.64	0.003	39.4 (19.5–235.7)	0.03
Santa Ana River	–	57	9.29	1.21	0.74	0.78	0.075	30.4 (26.2–35.7)	0.04
	Redlands	22	5.64	0.14	0.73	0.7	0.057	9.1 (7.3–11.5)	0.16
	Mountain View	15	6.14	0.14	0.72	0.69	0.088	13.9 (10.8–18.3)	0.17
	SBV & Cone Camp	20	8.07	0.71	0.78	0.77	0.061	60.9 (42.6–101.7)	0.03