

Errata for Managing Changing Landscapes in the Southwestern United States

Last Updated February 28, 2011

1. Page 1, 1st sentence in the second paragraph has been corrected to: “We found that 80% of habitats in the Southwest have warmed significantly in the past 55 years.”

It originally stated: “We found that 90% of habitats in the Southwest have warmed significantly in the past 55 years.”

2. Page 8, Heading pre-ample has been corrected to: “80% of the habitats and 70% of the watersheds in the Southwest have warmed in the last 55 years.”

It originally stated: “90% of the habitats and 70% of the watersheds in the Southwest have warmed in the last 55 years.”

3. Page 8, 1st sentence of the last paragraph has been corrected to: “Eighty percent of the habitats in the Southwest have warmed over the last 55 years; some have warmed twice as fast as others.”

It originally stated: “Ninety percent of the habitats in the Southwest have warmed over the last 55 years; some have warmed twice as fast as others.”

4. Page 11, Table 6(B) Vulnerable: Higher Temperature Change, Fewer Species. Temperature change and asterisk symbols ‘*’ indicated level of significance has been corrected for 3 habitats as follows:

Label	Habitat Name	Corrected T Change (°F)	Original T Change (°F)
1	Desert Salt Flat	1.6*	2.1*
8	Rocky Mountain Canyonland & Rock	2.1*	1.8*
2	Alpine	2.0	2.0*

These changes required that these 3 habitats be re-ordered in Table 6(B) given that the table is sorted by temperature change and number of species.

5. Page 17, 1st sentence of the last paragraph under Conclusions has been corrected to: “Average temperatures in 80% of the habitats and 70% of the watersheds in the Southwest increased from 1951–2006.”

It originally stated: “Average temperatures in 90% of the habitats and 70% of the watersheds in the Southwest increased from 1951–2006.”

Errata for *Supporting Information: Managing Changing Landscapes in the Southwestern United States*

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1. SI 4: Habitat Data. The description of macrogroups and ecological systems for the habitats desert salt flat (#1) and Inter-Mountain Salt Flat (#24) were transposed in the original information and have been corrected as follows:

Label	Name	MACROGROUP	Ecological System
1	Desert Salt Flat	Warm Alkaline-Saline Semi-Desert Scrub	Chihuahuan Mixed Salt Desert Scrub
1	Desert Salt Flat	Warm Alkaline-Saline Semi-Desert Scrub	Sonora-Mojave Mixed Salt Desert Scrub
24	Inter-Mountain Salt Flat	Cool Semi-Desert Alkali-Saline Wetland	Inter-Mountain Basins Playa
24	Inter-Mountain Salt Flat	Cool Semi-Desert Alkali-Saline Wetland	Inter-Mountain Basins Greasewood Flat