

## Errata for Managing Changing Landscapes in the Southwestern United States

Last Updated February 28, 2011

1. Page 1, 1<sup>st</sup> 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, 1<sup>st</sup> 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:

<b>Label</b>	<b>Habitat Name</b>	<b>Corrected T Change (°F)</b>	<b>Original T Change (°F)</b>
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, 1<sup>st</sup> 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***

Last Updated February 28, 2011

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:

<b>Label</b>	<b>Name</b>	<b>MACROGROUP</b>	<b>Ecological System</b>
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