



Erratum

Erratum: Chance, E.W., et al. Identifying Irrigated Areas in the Snake River Plain, Idaho: Evaluating Performance across Compositing Algorithms, Spectral Indices, and Sensors. *Remote Sens.* 2017, 9, 546

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In the published paper [1], the title and Appendix Tables A4, A5, A7, and A8 contain typographical errors. The correct title and table captions are as follows:

Identifying Irrigated Areas in the Snake River Plain, Idaho: Evaluating Performance across Compositing Algorithms, Spectral Indices, and Sensors

Table A4. *p* values for McNemar test of significance in difference between image compositing algorithms for the pixel scale classification accuracy. Values less than 0.05 are highlighted in light grey and those less than 0.01 are highlighted in dark grey.

Table A5. *p* values for McNemar test of significance in difference between spectral indices for the pixel scale classification accuracy. Values less than 0.05 are highlighted in light grey and those less than 0.01 are highlighted in dark grey.

Table A7. *p* values for McNemar test of significance in difference between image compositing algorithms for the classification accuracy of supplementary land-use validation points for 2007. Values less than 0.05 are highlighted in light grey and those less than 0.01 are highlighted in dark grey.

Table A8. *p* values for McNemar test of significance in difference between spectral indices for the classification accuracy of supplementary land-use validation points for 2007. Values less than 0.05 are highlighted in light grey and those less than 0.01 are highlighted in dark grey.

We apologize for any inconvenience caused to the readers by these changes. The changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage.

Remote Sens. 2017, 9, 738

Reference

1. Chance, E.W.; Cobourn, K.M.; Thomas, V.A.; Dawson, B.C.; Flores, A.N. Identifying Irrigated Areas in the Snake River Plain, Idaho: Evaluating Performance across Composting Algorithms, Spectral Indices, and Sensors. *Remote Sens.* **2017**, *9*, 546. [CrossRef]



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