

Errata for “Good Recognition is Non-Metric” (Pattern Recognition 2014):

Frank Jäkel rightly points out that the use of the word “finite” in Footnote 3 is an error. Footnote 3 should read as follows:

“It is possible to work around the constraint of segmental additivity using a subadditive metric based on Shepard’s universal law of generalization to induce a metric from a Hilbert-space embedding of the entire space of data [27], but the result is still not consistent with the human perception findings of Tversky and Koehler [26]”.