Correction

Correction: Fast and Accurate Fitting and Filtering of Noisy Exponentials in Legendre Space

The PLOS ONE Staff

The citations in the fourth and fifth sentences of the third paragraph of the Discussion section were inadvertently switched. The correct sentences should read:

Though this usage of the term appears straightforward, it is ambiguous, since in the canonical language of physics and chemistry, Legendre transformations are well-known and widely used to express a function $z(t)$ in terms of its derivative rather than in terms of its independent variable t [4]. We therefore follow Jerri [6] and Méndez-Pérez and Morales [7], and name the operation by which the Legendre spectrum is obtained (eq. 4) *finite Legendre transform* (fLT), in close analogy to the finite Fourier transform, which is also carried out over finite interval.

Reference

1. Bao G, Schild D (2014) Fast and Accurate Fitting and Filtering of Noisy Exponentials in Legendre Space. PLoS ONE 9(3): e90500. doi:10.1371/journal.pone.0090500

Citation: The PLOS ONE Staff (2014) Correction: Fast and Accurate Fitting and Filtering of Noisy Exponentials in Legendre Space. PLoS ONE 9(4): e94711. doi:10.1371/journal.pone.0094711

Published: April 2, 2014

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