

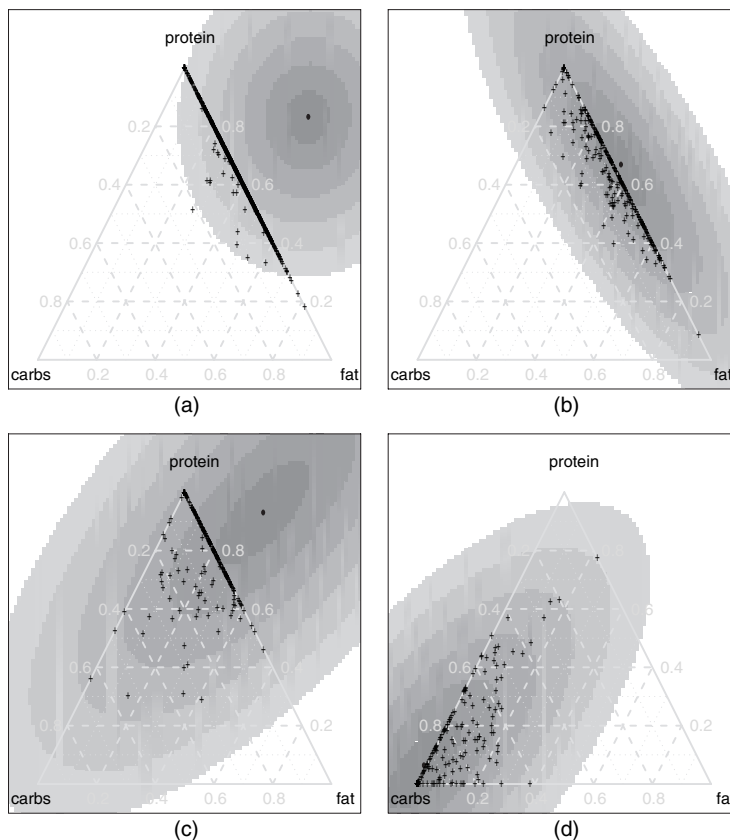
## Corrigendum: A latent Gaussian model for compositional data with zeros

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Fig. 2 on page 512 has reproduced incorrectly. The correct version is as below.



**Fig. 2.** Latent Gaussian model fitted to four food groups in the US Department of Agriculture data set by maximum likelihood (contours of the fitted latent distribution (i.e.  $\mathbf{z}$ ) are shown (shaded), together with simulated data from the fitted model (+), i.e.  $\mathbf{y} = g(\mathbf{z})$ ; simulated data sets are of the same size as the original data set for that group): (a) beef; (b) pork; (c) fish; (d) beverages

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