



CORRECTION

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Correction: Visual analytics of economic features for multivariate spatio-temporal GDP data

Published online: 27 July 2023
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Correction to: J Vis (2018) 21:337–350
<https://doi.org/10.1007/s12650-017-0449-z>

Unfortunately, Figs. 1, 2, 5, 6 and 7 are published incorrectly in the print published article. Now, the correct figures are given below.

The original article can be found online at <https://doi.org/10.1007/s12650-017-0449-z>.

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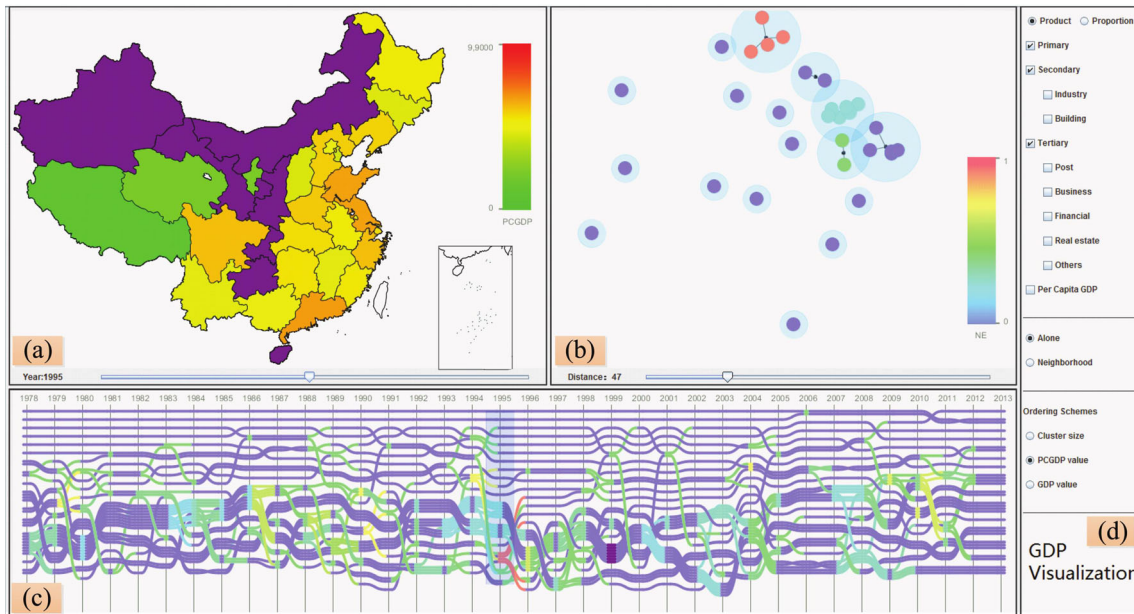


Fig. 1 System view of the visual analytics for a spatio-temporal GDP data of China. **a** Map view allowing the users to select provinces of interest in the map of China. **b** MDS view in which each circle presents a province of China. **c** Temporal view that shows the time-varying features of provinces. **d** Parameter view allowing users to interact with the system

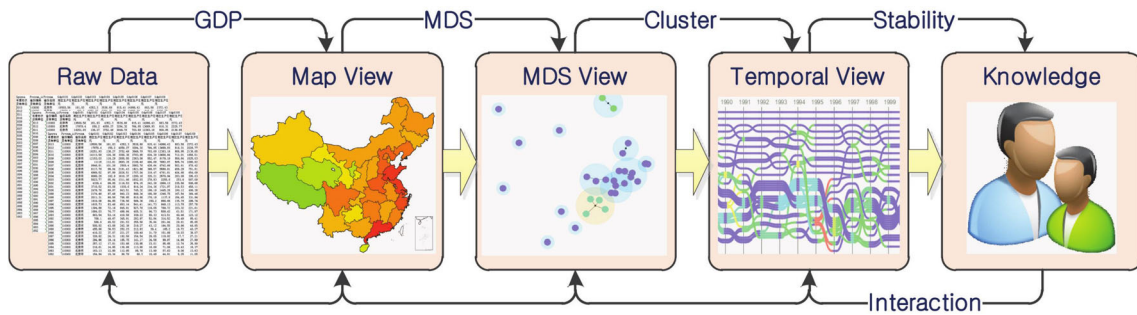


Fig. 2 Overview of our visual analytics framework

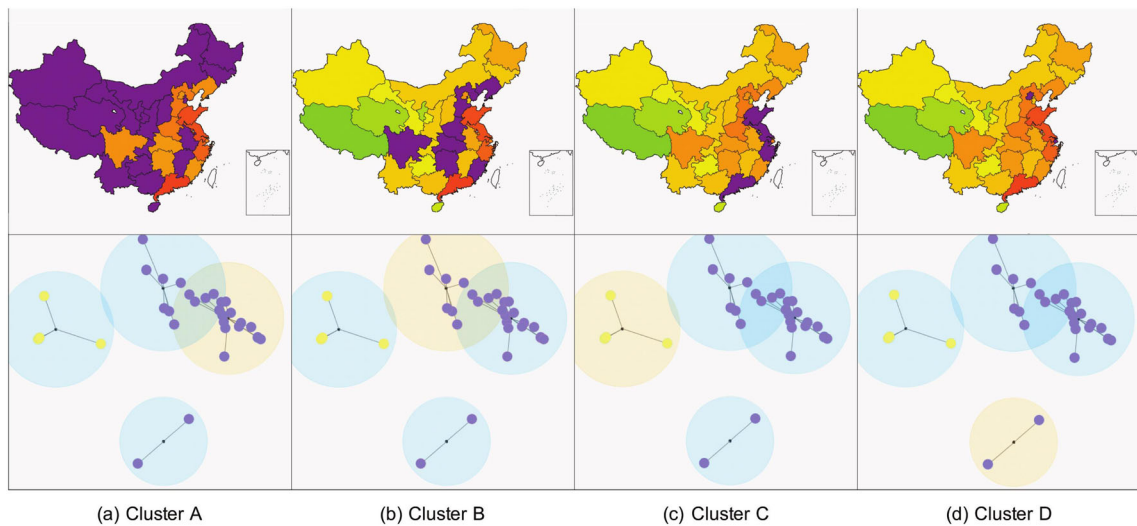


Fig. 5 Different clusters are highlighted in the MDS view and map view

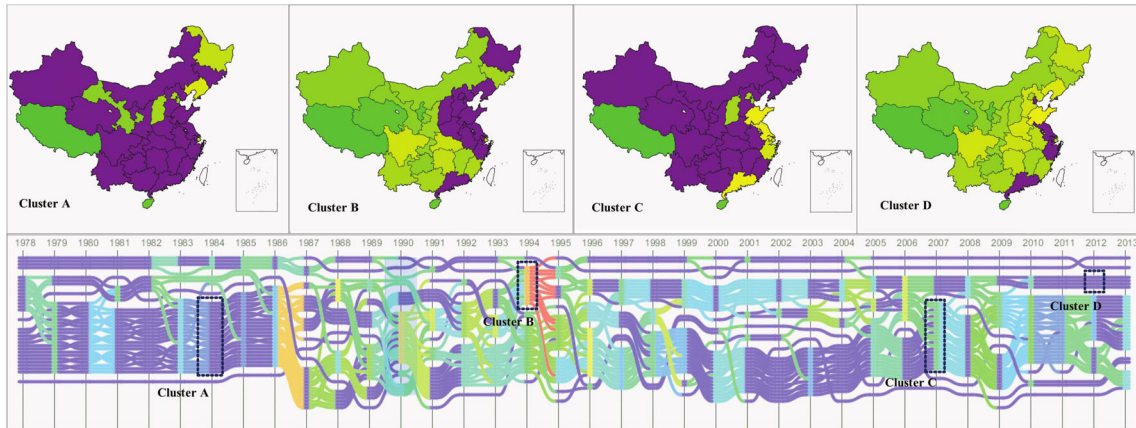


Fig. 6 Clusters of interest are highlighted in the temporal view and map view

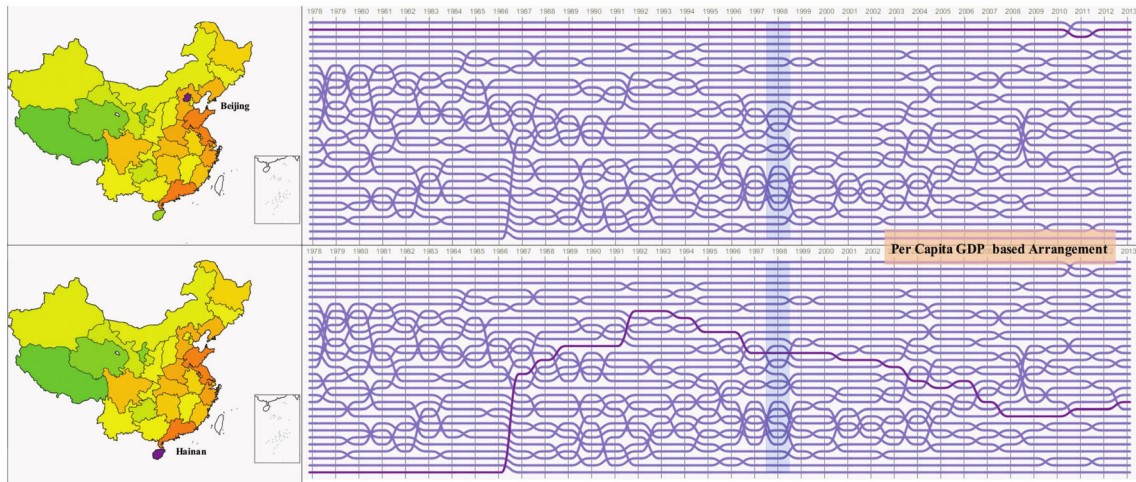


Fig. 7 Stream lines with the clustering threshold defined as 0

The original article has been corrected.

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