



Correction: The ‘PROTECT’ Essential Elements in Managing Crisis Data Policies

CORRECTION

LILI ZHANG

PERIHAN ELIF EKMEKCI

VIRGINIA MURRAY

BURCAK BASBUG ERKAN

FRANCIS P. CRAWLEY

XUETING LI

YANDI LI

*Author affiliations can be found in the back matter of this article

ubiquity press

ABSTRACT

This article details a correction to the article: Zhang, L., Ekmekci, P.E., Murray, V., Basbug Erkan, B., Crawley, F.P., Li, X. and Li, Y. (2024) ‘The ‘PROTECT’ Essential Elements in Managing Crisis Data Policies’, *Data Science Journal*, 23(1), p. 12. Available at: <https://doi.org/10.5334/dsj-2024-012>.

This article has
been corrected here:
<https://doi.org/10.5334/dsj-2024-030>

CORRESPONDING AUTHOR:

Lili Zhang

Computer Network
Information Center, Chinese
Academy of Sciences, Beijing,
China

zhll@cnic.cn

KEYWORDS:

Crisis data policy; Open
Science; ‘PROTECT’ elements;
‘UPS’ guidelines; data ethics

TO CITE THIS ARTICLE:

Zhang, L, Ekmekci, P E, Murray,
V, Erkan, B B, Crawley, F P, Li, X
and Li, Y 2024 Correction: The
‘PROTECT’ Essential Elements
in Managing Crisis Data
Policies. *Data Science Journal*,
23: 30, pp. 1–2. DOI: <https://doi.org/10.5334/dsj-2024-030>

Consistent with the PROTECT essentials, the third element in Figure 1 of Zhang et al. (2024) should read ‘operation’ (not ‘governance’). Below is the corrected Figure 1. Further explanation of the figure is in the published paper.

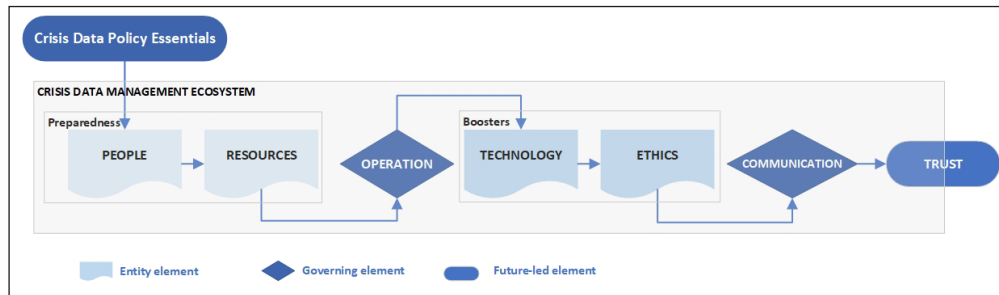


Figure 1 The ‘PROTECT’ essentials for data policy design and redesign.

COMPETING INTERESTS

The authors have no competing interests to declare.

AUTHOR AFFILIATIONS

Lili Zhang orcid.org/0000-0003-1847-6683

Computer Network Information Center, Chinese Academy of Sciences, Beijing, China

Perihan Elif Ekmekci orcid.org/0000-0001-6592-2960

Faculty of Medicine, TOBB University, Ankara, Türkiye

Virginia Murray orcid.org/0000-0003-4746-4024

UK Health Security Agency, London, United Kingdom

Burcak Basbug Erkan orcid.org/0000-0002-2343-400X

Department of Statistics, Middle East Technical University, Ankara, Türkiye

Francis P. Crawley orcid.org/0000-0002-6893-5916

CODATA International Data Policy Committee, Leuven, Belgium

Xueting Li orcid.org/0009-0007-1320-4466

Computer Network Information Center, Chinese Academy of Sciences, Beijing, China

Yandi Li orcid.org/0009-0008-4842-5282

Computer Network Information Center, Chinese Academy of Sciences, Beijing, China

REFERENCE

Zhang, L, Ekmekci, P E, Murray, V, Basbug Erkan, B, Crawley, F P, Li, X and Li, Y (2024) ‘The ‘PROTECT’ Essential Elements in Managing Crisis Data Policies’. *Data Science Journal*, 23(1): 12. DOI: <https://doi.org/10.5334/dsj-2024-012>

TO CITE THIS ARTICLE:

Zhang, L, Ekmekci, P E, Murray, V, Erkan, B B, Crawley, F P, Li, X and Li, Y 2024 Correction: The ‘PROTECT’ Essential Elements in Managing Crisis Data Policies. *Data Science Journal*, 23: 30, pp. 1–2. DOI: DOI: <https://doi.org/10.5334/dsj-2024-030>

Submitted: 08 May 2024

Accepted: 08 May 2024

Published: 22 May 2024

COPYRIGHT:

© 2024 The Author(s). This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International License (CC-BY 4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. See <http://creativecommons.org/licenses/by/4.0/>.

Data Science Journal is a peer-reviewed open access journal published by Ubiquity Press.