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### Your reference:

[003] J. Radoux, G. Chomé, D. Jacques, F. Waldner, N. Bellemans, N. Matton, et al., "Sentinel-2's potential for sub-pixel landscape feature detection," *Remote Sens. (Basel)*, vol. 8, no. 6, p. 488, 2016., doi:

### Notes and recommended actions:

1. Reference Preparation Assistant cannot determine the reference title. Please correct the title if necessary. (Ref. 003 "Radoux, et al., 2016")
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### Your reference:

[004] M. Kuffer, K. Pfeffer, and R. Sliuzas, "Slums from space—15 years of slum mapping using remote sensing," *Remote Sens. (Basel)*, vol. 8, no. 6, p. 455, 2016., doi:

### Notes and recommended actions:

1. Reference Preparation Assistant cannot determine the reference title. Please correct the title if necessary. (Ref. 004 "Kuffer, Pfeffer, Sliuzas, 2016")
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### Your reference:

[005] L. Wendt, S. Lang, and E. Rogenhofer, "Monitoring of refugee and camps for internally displaced persons using Sentinel-2 imagery—A feasibility study," *GI\_Forum*, vol. 1, pp. 172–182, 2017, doi: .

### Notes and recommended actions:

1. The reference checking software was unable to style this reference. Please review it carefully.
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### Your reference:

[009] A. Braun, F. Fakhri, and V. Hochschild, "Refugee camp monitoring and environmental change assessment of Kutupalong, Bangladesh, based on radar imagery of Sentinel-1 and ALOS-2," *Remote Sens. (Basel)*, vol. 11, no. 17, p. 2047, 2019., doi:

### Notes and recommended actions:

1. Reference Preparation Assistant cannot determine the reference title. Please correct the title if necessary. (Ref. 009 "Braun, Fakhri, Hochschild, 2019")
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**Your reference:**

[011] C. Corbane, V. Syrris, F. Sabo, P. Politis, M. Melchiorri, M. Pesaresi, et al., "Convolutional neural networks for global human settlements mapping from Sentinel-2 satellite imagery," *Neural Comput. Appl.*, vol. 33, no. 12, pp. 6697–6720, 2021., doi:

**Notes and recommended actions:**

1. Reference Preparation Assistant reports an erratum (or similar issue). The type is "isReferencedBy". Additional information can be found at <https://doi.org/10.1038/s41597-026-06619-3>. (Ref. 011 "Corbane, Syrris, Sabo, Politis, Melchiorri, Pesaresi, et al., 2021")
- 

**Your reference:**

[012] J. Van Den Hoek and H. K. Friedrich, "Satellite-based human settlement datasets inadequately detect refugee settlements: A critical assessment at thirty refugee settlements in Uganda," *Remote Sens. (Basel)*, vol. 13, no. 18, p. 3574, 2021., doi:

**Notes and recommended actions:**

1. Reference Preparation Assistant reports this article was originally posted as a Preprint at <https://doi.org/10.20944/preprints202107.0199.v1>. (Ref. 012 "Van Den Hoek, Friedrich, 2021")
  2. Reference Preparation Assistant cannot determine the reference title. Please correct the title if necessary. (Ref. 012 "Van Den Hoek, Friedrich, 2021")
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**Your reference:**

[013] G. W. Gella, L. Wendt, S. Lang, D. Tiede, B. Hofer, Y. Gao, et al., "Mapping of dwellings in IDP/refugee settlements from very high-resolution satellite imagery using a mask region-based convolutional neural network," *Remote Sens. (Basel)*, vol. 14, no. 3, p. 689, 2022., doi:

**Notes and recommended actions:**

1. Reference Preparation Assistant cannot determine the reference title. Please correct the title if necessary. (Ref. 013 "Gella, et al., 2022")
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