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- [4] K. J. Doick, A. Buckland, and T. Clarke, “Historic Urban Tree Canopy Cover of Great Britain,” *forests*, 2020.
- [5] T. Kobayashi and R. Tateishi, “Comparison of a New Percent Tree Cover Dataset with Existing One and Categorical Land Cover Datasets in Eurasia,” *Adv. Remote Sens.*, vol. 2013, no. December, pp. 345–357, 2013.
- [6] T. Kobayashi, J. Tsend-ayush, and R. Tateishi, “A new global tree-cover percentage map using MODIS data,” *Int. J. Remote Sens.*, vol. 1161, no. February, 2016, doi: 10.1080/01431161.2016.1142684.
- [7] X. P. Song, H. Tang, and T. Cover, “Accuracy Assessment Of Landsat-Derived Continuous Fields of Tree Cover Products Using Airborne Lidar Data in The Eastern United,” *Int. Arch. Photogramm. Remote Sens. Spat. Inf. Sci.*, vol. XL, 2015, doi: 10.5194/isprsarchives-XL-7-W4-241-2015.
- [8] M. Karlson, M. Ostwald, H. Reese, J. Sanou, B. Takoano, and E. Matsson, “Mapping Tree Canopy Cover and Aboveground Biomass in Sudano-Sahelian Woodlands Using Landsat 8 and Random Forest,” *Remote Sens.*, pp. 10017–10041, 2015, doi: 10.3390/rs70810017.
- [9] F. Gao, M. Anderson, C. Daughtry, and D. Johnson, “Assessing the Variability of Corn and Soybean Yields in Central Iowa Using High Spatiotemporal Resolution Multi-Satellite Imagery,” *Remote Sens.*, 2018, doi: 10.3390/rs10091489.
- [10] D. Frantz, A. Röder, M. Stellmes, and J. Hill, “Remote Sensing of Environment Phenology-adaptive pixel-based compositing using optical earth observation imagery,” *Remote Sens. Environ.*, vol. 190, pp. 331–347, 2017, doi: 10.1016/j.rse.2017.01.002.
- [11] Z. Zhu, M. A. Wulder, D. P. Roy, C. E. Woodcock, M. C. Hansen, V. C. Radelo, S. P. Healey, C. Schaaf, P. Hostert, P. Strobl, J. Pekel, L. Lyburner, N. Pahlevan, and T. A. Scambos, “Remote Sensing of Environment Benefits of the free and open Landsat data policy,” *Remote Sens. Environ.*, vol. 224, no. January, pp. 382–385, 2019, doi: 10.1016/j.rse.2019.02.016.
- [12] M. A. Wulder, N. C. Coops, D. P. Roy, J. C. White, M. A. Wulder, N. C. Coops, D. P. Roy, and J. C. White, “Land cover 2.0,” *Int. J. Remote Sens.*, vol. 39, no. 12, pp. 4254–4284, 2018, doi: 10.1080/01431161.2018.1452075.
- [13] M. A. Wulder, T. R. Loveland, D. P. Roy, C. J. Crawford, G. Masek, C. E. Woodcock, R. G. Allen, M. C. Anderson, A. S. Belward, W. B. Cohen, J. Dwyer, A. Erb, F. Gao, P. Gri, D. Helder, T. Hermosilla, J. D. Hipple, P. Hostert, M. J. Hughes, *et al.*, “Remote Sensing of Environment Current status of Landsat program , science , and applications,” *Remote Sens. Environ.*, vol. 225, no. February, pp. 127–147, 2019, doi: 10.1016/j.rse.2019.02.015.
- [14] Hadi, A. Krasovskii, V. M. P. Yogawarna, S. Pietsch, and M. Rautiainen, “Monitoring Deforestation in Rainforests Using Satellite Data : A Pilot Study from Kalimantan , Indonesia,” *forests*, pp. 1–26, doi: 10.3390/f9070389.
- [15] J. O. Sexton, X. Song, M. Feng, P. Noojipady, C. Huang, D. Kim, K. M. Collins, C. Dimiceli, J. R. Townshend, J. O. Sexton, X. Song, M. Feng, P. Noojipady, C. Huang, D. Kim, K. M. Collins, and S. Channan, “Global , 30-m resolution continuous fields of tree cover : Landsat-based rescaling of MODIS vegetation continuous fields with lidar-based estimates of error,” *Int. J. Digit. Earth*, vol. 6, no. 5, pp. 427–448, 2013, doi: 10.1080/17538947.2013.786146.
- [16] P. M. Montesano, C. S. R. Neigh, J. Sexton, M. Feng, S. Channan, K. J. Ranson, and J. R. Townshend, “Calibration and Validation of Landsat Tree Cover in the Taiga ´ Tundra Ecotone,” *Remote Sens.*, pp. 5–7, 2016, doi: 10.3390/rs8070551.
- [17] J. Miettinen, C. Shi, and S. C. Liew, “Towards automated 10 – 30 m resolution land cover mapping in insular South-East Asia,” *Geocarto Int.*, vol. 6049, no. December, pp. 1–15, 2017, doi: 10.1080/10106049.2017.1408700.
- [18] S. Godinho, N. Guiomar, and A. Gil, “Estimating tree canopy cover percentage in a mediterranean silvopastoral systems using Sentinel-2A imagery and the stochastic gradient boosting algorithm,” *Int. J. Remote Sens.*, vol. 00, no. 00, pp. 1–23, 2017, doi: 10.1080/01431161.2017.1399480.
- [19] A. Ahrends, P. M. Hollingsworth, P. Beckscha, H. Chen, R. J. Zomer, L. Zhang, M. Wang, and J. Xu, “China’s fight to halt tree cover loss,” *Proceeding R. Soc.*, pp. 1–10, 2017.
- [20] L. Morales-barquero, M. B. Lyons, S. R. Phinn, and C. M. Roelfsema, “Trends in Remote Sensing Accuracy Assessment Approaches in the Context of Natural Resources,” *Remote Sens.*, pp. 1–16.
- [21] Z. Asrat, H. Taddese, H. O. Ørka, T. Gobakken, and E. Næsset, “Estimation of Forest Area and Canopy Cover Based on Visual Interpretation of Satellite Images in Ethiopia,” *land*, pp. 1–17, 2018, doi: 10.3390/land7030092.
- [22] K. Yadav and R. G. Congakton, “Issues with Large Area Thematic Accuracy Assessment for Mapping Cropland Extent : A Tale of Three Continents,” *Remote Sens.*, 2018, doi: 10.3390/rs10010053.