

Geosci. Model Dev. Discuss., referee comment RC2  
<https://doi.org/10.5194/gmd-2022-85-RC2>, 2022  
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## **Comment on gmd-2022-85**

Anonymous Referee #2

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Referee comment on "SHAFTS (v2022.3): a deep-learning-based Python package for simultaneous extraction of building height and footprint from sentinel imagery" by Ruidong Li et al., Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2022-85-RC2>, 2022

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This study develops a deep-learning-based (DL) Python package–SHAFTS to extract average building height and footprint proportion at a pixelated level. I briefly read the paper, and think it is well-written and solid. I, therefore, believe it deserves publication.