

## Data Description

Data Number ( will be filled by the Commons Center)	DPPSCdbp_2018-3en
Title	Urban Structure Metrics for the Strategy of Designing Compact Cities
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Summary (Subject and/or Methodology for generation)	Relative Densely Inhabited District (RDID) All municipalities in Japan 1995、2000、2005、2010、2015
Update History (Versions, File names, Dates)	
Data formats	ArcGIS Shape file
Data sizes	4.13 GB Files: 108,287 Folders: 23
Things to be aware of when using the data (e.g., required metadata)	
Related reports and/or papers	Akihiro KAWABE, Shun WATANABE : Detection of Relative Densely Inhabited District by Applying Information Loss Minimization – An analysis of secular change in the number of shrinking or expanding cities –, Proceedings of the 41 <sup>st</sup> Symposium on Computer Technology of Information, Systems and Applications, AIJ, 2018
Other remarks	