

**GIS と小地域統計を用いた農業の地域的パターンの研究**  
**Spatial pattern of agriculture using GIS and small area statistics**

森本 健弘<sup>1\*</sup>  
MORIMOTO, Takehiro<sup>1\*</sup>

<sup>1</sup> 筑波大学  
<sup>1</sup>University of Tsukuba

The author used small area statistics of agriculture and composed grid square statistics to make spatial pattern of agriculture in the Kanto District of Japan using GIS. The grid square statistics is suitable for analyses in combination with other ready-made social and environmental grid-square statistics.