DHBENELUX Conference 2016

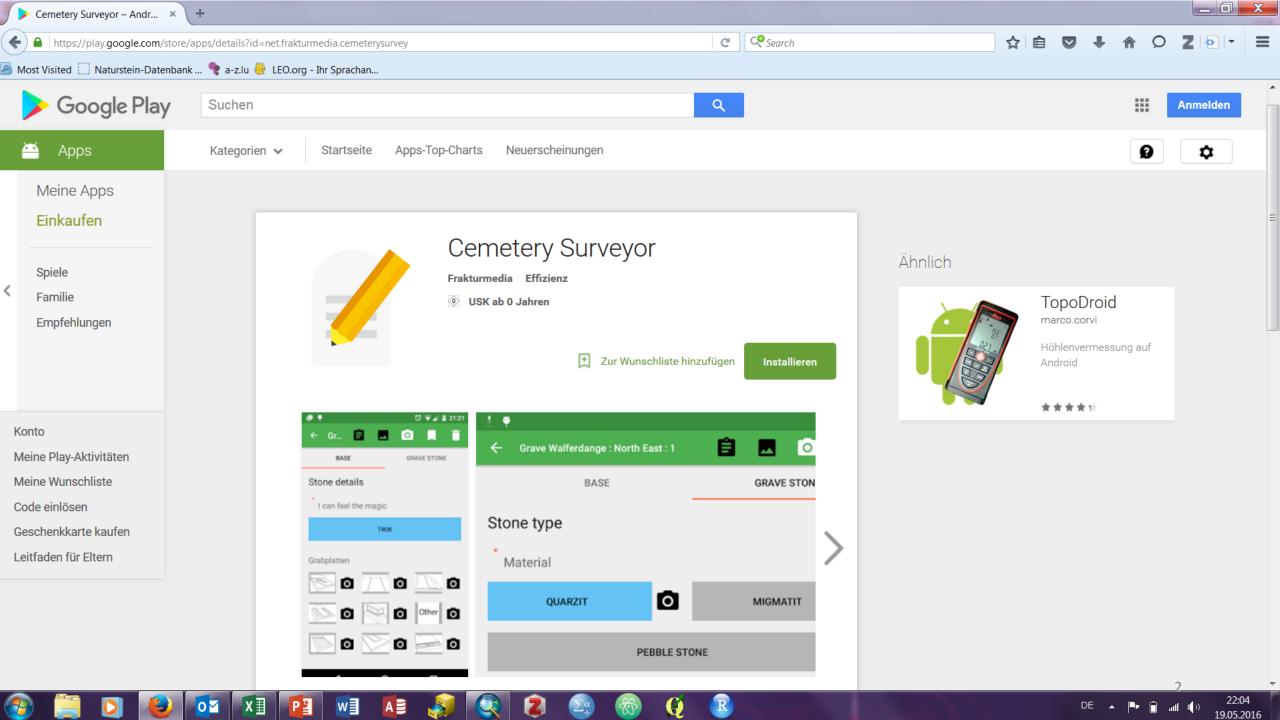
Material Culture and Spaces of Remembrance: A Study of Cemeteries in Luxembourg in the Context of the Greater Region

Christoph K. Streb & Thomas Kolnberger

University of Luxembourg
Research Unit IPSE – Institute of History







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Cemeteries

DHBenelux

Rippweiler

Test

















Sections

Section A

Section B

Section C



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Graves





















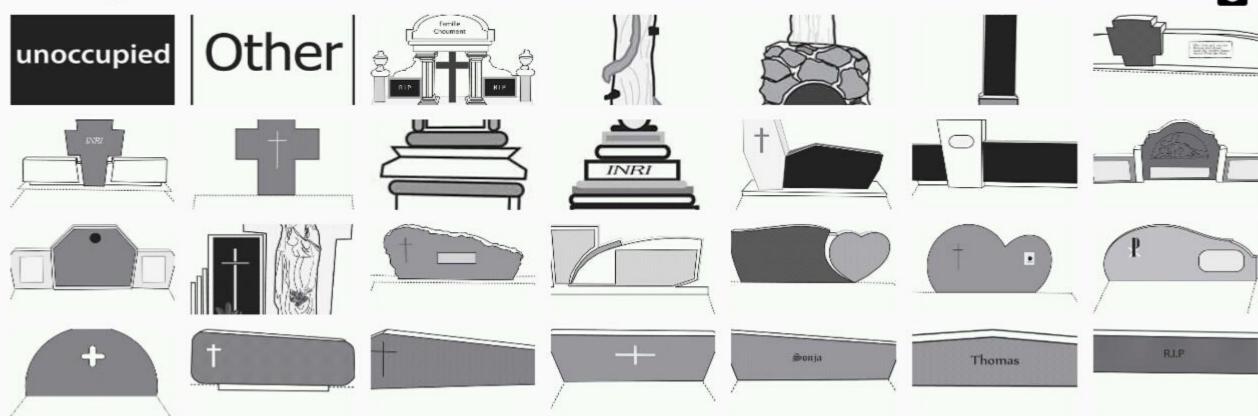




GRAVESTONE GRAVE PARAPHERNALIA LINGUISTICS

Gravestone Details

Gravestone type























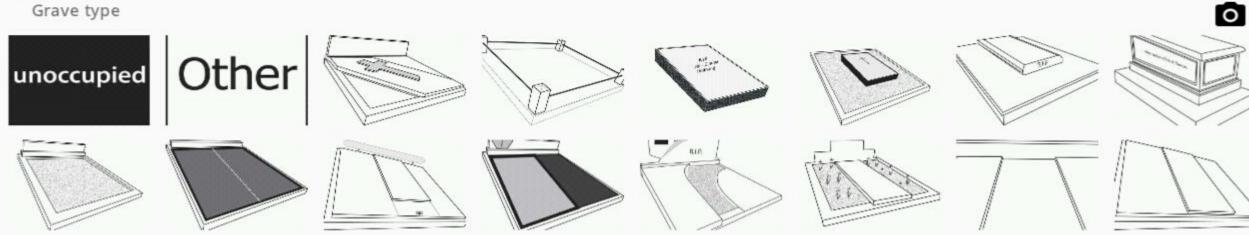
GRAVE GRAVESTONE PARAPHERNALIA LINGUISTICS

Horizontal Dimensions

- * Length
- * Width
- Height

Grave Details

Grave type



















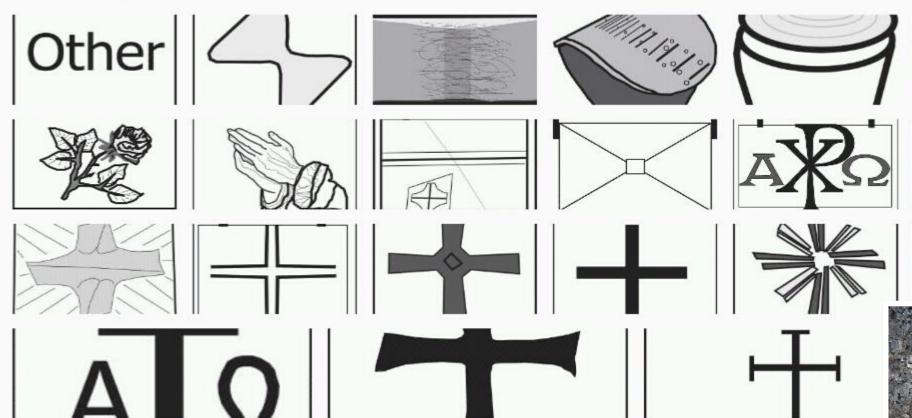




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GRAVESTONE GRAVE **PARAPHERNALIA** LINGUISTICS

Has a stoup





Number of flower and plant arrangements















GRAVESTONE



LINGUISTICS









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Dates

- Oldest year
- * Most recent year
- Names
- * Number of occupants
- * Family name
- Famille or familles

FAMILLE

FAMILLES

Maiden name

YES

NO









PARAPHERNALIA

GRAVE



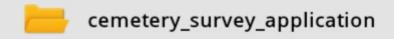




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export

data

2016-05-14_21-11-22

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pictures

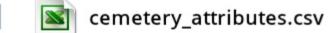
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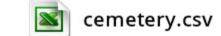
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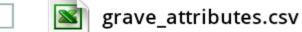
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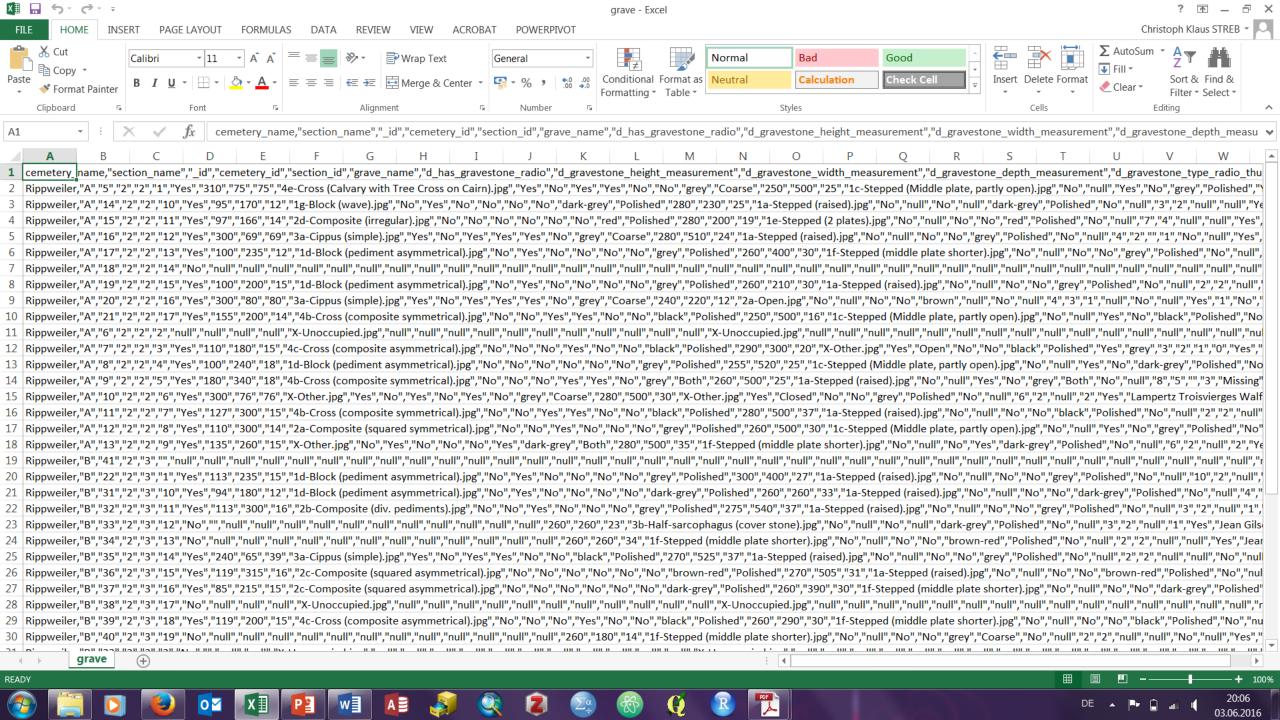


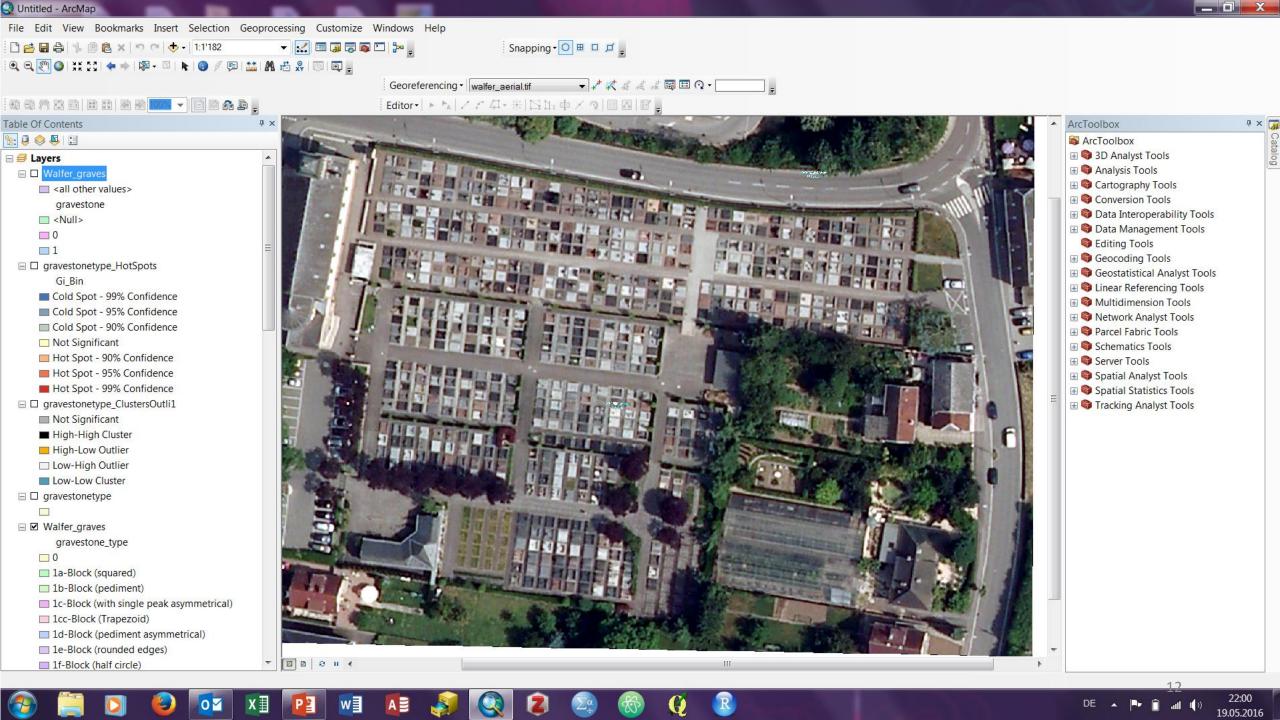


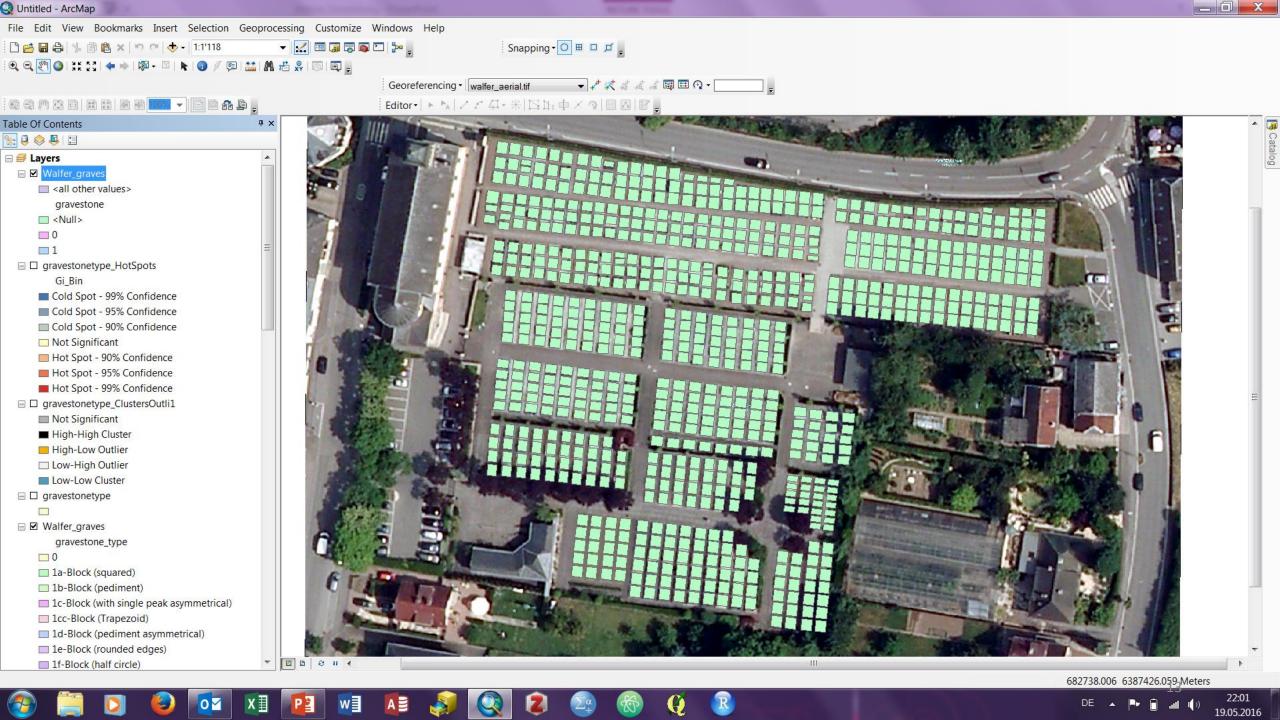


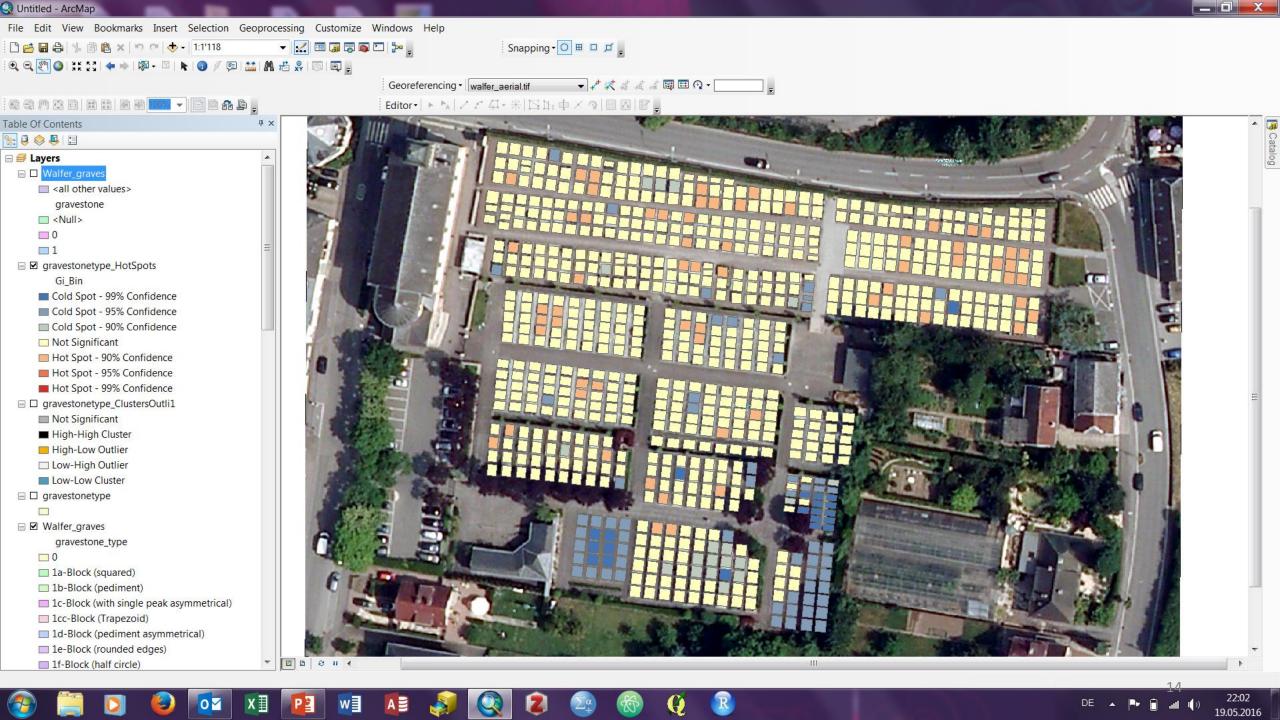












Suggested Approach

- Download "Cemetery Surveyor" from Google Play store
- Pilot: Develop Gravestone/Grave/Paraphernalia, etc. typology
- Update standard JSON file, e.g. via ATOM text editor
- Collect data "on the spot" or "in the office"
- Export and apply CSV file in SPSS, ArcGIS, etc.

Standardized data collection, export and analysis

Full population

"Clean" data output for immediate analysis

User friendliness?

Time saving?

Explanatory power of software?

Exploration?

