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<th>Title</th>
<th>Usage log analysis of the contents of institutional repositories: user domains, types of referrals and content attributes</th>
</tr>
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<tbody>
<tr>
<td>Author(s)</td>
<td>SATO, Sho; NONAKA, Yuji; ONISHI, Masato; ITSUMURA, Hiroshi</td>
</tr>
<tr>
<td>Citation</td>
<td>(2009)</td>
</tr>
<tr>
<td>Issue Date</td>
<td>2009-12-03</td>
</tr>
<tr>
<td>URL</td>
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<td>Type</td>
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</tr>
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<td>publisher</td>
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<td>Text</td>
<td>Kyoto University</td>
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</tbody>
</table>
Introduction

I. What impact do institutional repositories have upon Open Access (OA)?
II. Do articles made publicly available via institutional repositories inspire new citations?

Method

- Analysis of relationships between the use of content and user domains, types of referrals, and content attributes in four institutional repositories.
- Hakodate University: HUSCAP (Contents: 25,542 items)
- Kyoto University: KURENAI (28,536)
- Tsukuba University: Tulips-R (7,899)
- IDE JETRIO: ARRIDE (640)

Results

User Domains

Types of Referrals

Content Attributes

Results after filtering

Filtering Results

Raw log data

Downloaded PDF log (100%)

Available: 13,891,718

Download: 12,972,902

Downloaded: 11,931,824

Downloaded: 11,141,128

Extraction by HTTP status code

Handing Duplicate access

Cutting-off Internal use

Translation between IP and host name failed.

Translation between IP and host name succeeded.

Content translated into machine-editable text were downloaded many times more frequently than those that have not been translated.

Contents translated into machine-editable text were downloaded many times more frequently than those that have not been translated.

Relationship Between OCR and Access

Relationship Between OCR and Born Digital

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The original version is Japanese and English version was offered by Y. Sato.

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