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Test A. Test\*

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SupplementaryTablesS1-8.xlsx

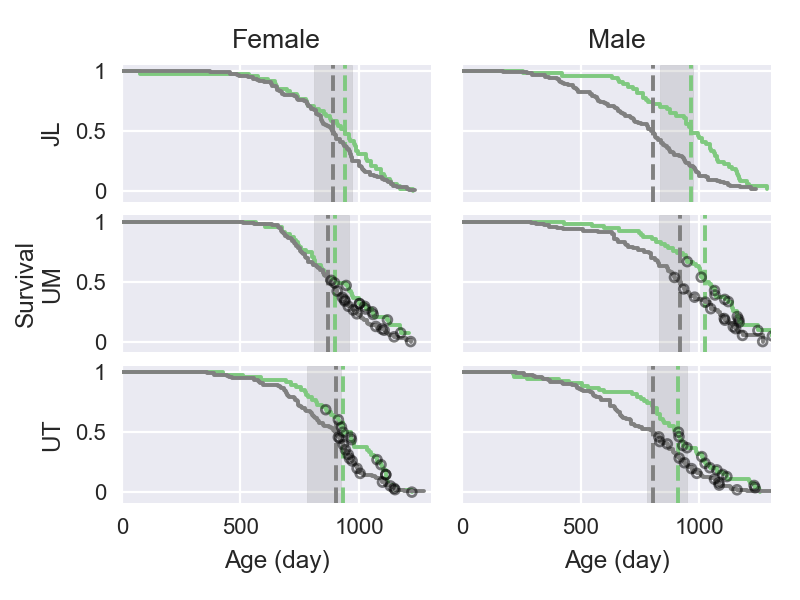


Figure bolded\_figure\_name: Image Caption

Table bolded\_table\_name: Table Caption

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| --- | --- | --- | --- |
| Table Heading (“Compact”) | % control (IQR) | % ACA (IQR) | ACA : Control |
| S24-7 | 31.0 (21.5, 43.3) | 48.3\*\* (35.3, 61.8) | 2.7\*\* |
| Lachnospiraceae | 26.6 (16.0, 41.6) | 24.0 (9.5, 37.5) | 1.8 |
| Ruminococcaceae | 14.0 (8.9, 18.6) | 11.6\* (6.3, 15.3) | 1.4 |
| Lactobacillaceae | 9.4 (1.2, 16.9) | 2.6\* (1.0, 8.2) | 0.41 |
| Erysipelotrichaceae | 1.3 (0.3, 6.2) | 0.5\* (0.2, 2.2) | 0.58 |

# Heading 1

Bibliography: Lagkouvardos, Ilias, Rüdiger Pukall, Birte Abt, Bärbel U Foesel, Jan P Meier-Kolthoff, Neeraj Kumar, Anne Bresciani, et al. 2016. “The Mouse Intestinal Bacterial Collection (miBC) provides host-specific insight into cultured diversity and functional potential of the gut microbiota.” *Nature Microbiology* 1 (August). Nature Publishing Group: 16131. doi:[10.1038/nmicrobiol.2016.131](http://doi.org/10.1038/nmicrobiol.2016.131) (Hyperlink).