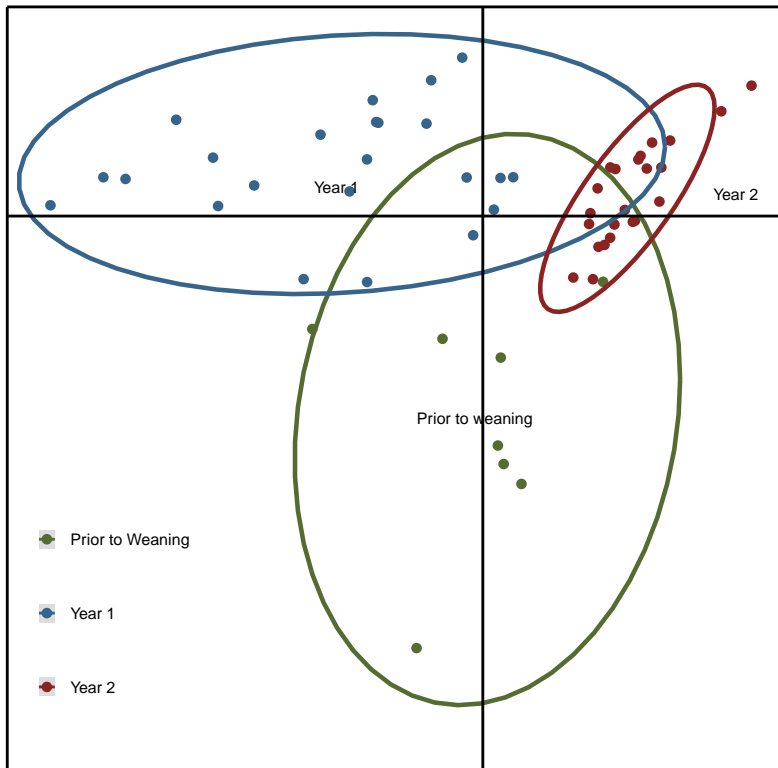


**UCC Library and UCC researchers have made this item openly available.  
Please [let us know](#) how this has helped you. Thanks!**

<b>Title</b>	Fecal microbiota variation across the lifespan of the healthy laboratory rat
<b>Author(s)</b>	Flemer, Burkhardt; Gaci, Nadia; Borrel, Guillaume; Sanderson, Ian R.; Chaudhary, Prem P.; Tottey, William; O'Toole, Paul W.; Brugère, Jean-François
<b>Publication date</b>	2017
<b>Original citation</b>	Flemer, B., Gaci, N., Borrel, G., Sanderson, I. R., Chaudhary, P. P., Tottey, W., O'Toole, P. W. and Brugère, J.-F. (2017) 'Fecal microbiota variation across the lifespan of the healthy laboratory rat', Gut Microbes, 8(5), pp. 428-439. doi: 10.1080/19490976.2017.1334033
<b>Type of publication</b>	Article (peer-reviewed)
<b>Link to publisher's version</b>	<a href="https://www.tandfonline.com/doi/full/10.1080/19490976.2017.1334033">https://www.tandfonline.com/doi/full/10.1080/19490976.2017.1334033</a> <a href="http://dx.doi.org/10.1080/19490976.2017.1334033">http://dx.doi.org/10.1080/19490976.2017.1334033</a> Access to the full text of the published version may require a subscription.
<b>Rights</b>	© 2017, Burkhardt Flemer, Nadia Gaci, Guillaume Borrel, Ian R. Sanderson, Prem P. Chaudhary, William Tottey, Paul W. O'Toole, and Jean-Francois Brugere. Published with license by Taylor & Francis. This is an Open Access article distributed under the terms of the Creative Commons Attribution-NonCommercial-NoDerivatives License ( <a href="http://creativecommons.org/licenses/by-nc-nd/4.0/">http://creativecommons.org/licenses/by-nc-nd/4.0/</a> ), which permits non-commercial re-use, distribution, and reproduction in any medium, provided the original work is properly cited, and is not altered, transformed, or built upon in any way <a href="https://creativecommons.org/licenses/by-nc-nd/4.0/">https://creativecommons.org/licenses/by-nc-nd/4.0/</a>
<b>Item downloaded from</b>	<a href="http://hdl.handle.net/10468/6477">http://hdl.handle.net/10468/6477</a>

Downloaded on 2022-06-26T15:05:19Z

PC2: Percent Variation Explained 21.6%



PC1: Percent Variation Explained 71.3%