

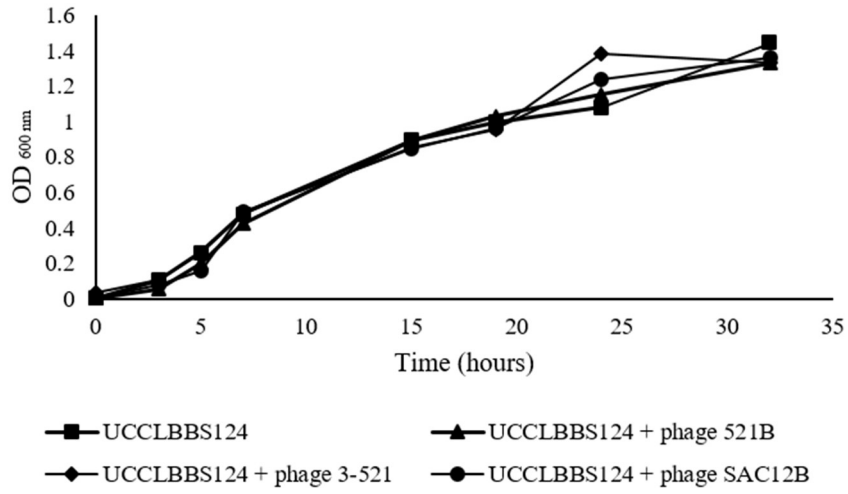
**UCC Library and UCC researchers have made this item openly available.  
Please [let us know](#) how this has helped you. Thanks!**

<b>Title</b>	Isolation and characterization of Lactobacillus brevis phages
<b>Author(s)</b>	Feyereisen, Marine; Mahony, Jennifer; Lugli, Gabriele A.; Ventura, Marco; Neve, Horst; Franz, Charles M. A. P.; Noben, Jean-Paul; O'Sullivan, Tadhg; van Sinderen, Douwe
<b>Publication date</b>	2019-04-26
<b>Original citation</b>	Feyereisen, M., Mahony, J., Lugli, G.A., Ventura, M., Neve, H., Franz, C.M., Noben, J.P., O'Sullivan, T. and Sinderen, D.V., 2019. Isolation and Characterization of Lactobacillus brevis Phages. Viruses, 11(5), (393). DOI:10.3390/v11050393
<b>Type of publication</b>	Article (peer-reviewed)
<b>Link to publisher's version</b>	<a href="https://www.mdpi.com/1999-4915/11/5/393">https://www.mdpi.com/1999-4915/11/5/393</a> <a href="http://dx.doi.org/10.3390/v11050393">http://dx.doi.org/10.3390/v11050393</a> Access to the full text of the published version may require a subscription.
<b>Rights</b>	© 2019 by the authors. Licensee MDPI, Basel, Switzerland <a href="https://creativecommons.org/licenses/by/4.0/">https://creativecommons.org/licenses/by/4.0/</a>
<b>Item downloaded from</b>	<a href="http://hdl.handle.net/10468/9120">http://hdl.handle.net/10468/9120</a>

Downloaded on 2020-12-02T04:02:21Z

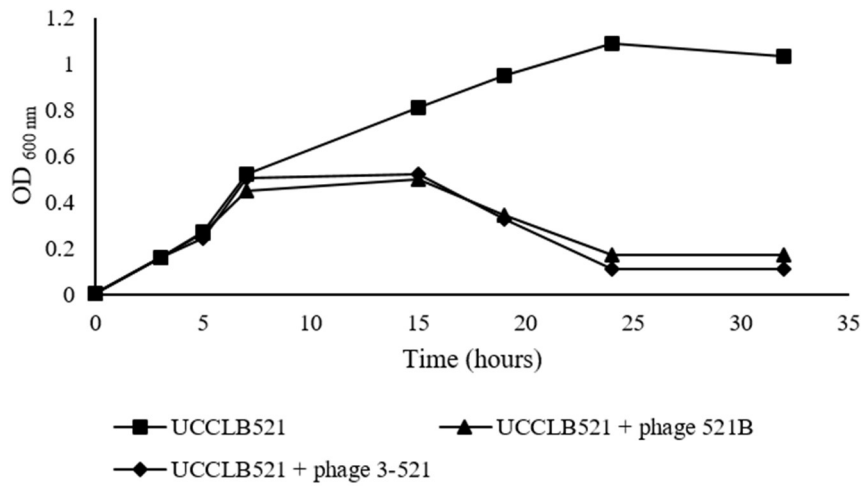
A.

### UCCLBBS124



B.

### UCCLB521



C.

### SA-C12

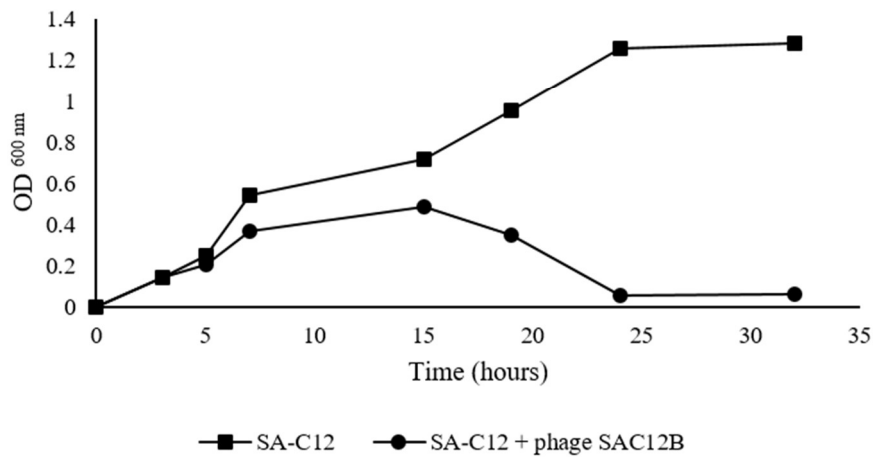


Figure S1: Growth of **(A)** *Lb. brevis* beer-spoiling strain UCCLBBS124, **(B)** *Lb. brevis* strain UCCLB521 and **(C)** *Lb. brevis* strain SA-C12 when challenged with lytic phages (MOI = 1 when the culture reached an OD<sub>600nm</sub> of 0.2). A culture of the bacterial strain where no phage was added was used as a control.