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Relative viscosity [↗](#)

PLOS One

Alison Lovegrove^{1,2}^{1, 2}Rothamsted research Works for me [dx.doi.org/10.17504/protocols.io.babqiamw](https://doi.org/10.17504/protocols.io.babqiamw)

Alison Lovegrove

ABSTRACT

Lab protocol for: Relative viscosity measurement in wheat flour using a capillary viscometer.
based on Saulnier et al. (1995) Journal of Cereal Science, **22**, 259-264

EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0227826>

THIS PROTOCOL ACCOMPANIES THE FOLLOWING PUBLICATION

Lovegrove A, Wingen LU, Plummer A, Wood A, Passmore D, Kosik O, Freeman J, Mitchell RAC, Hassall K, Ulker M, Tremmel-Bede K, Rakszegi M, Bedő Z, Perretant M, Charmet G, Pont C, Salse J, Waite ML, Orford S, Burrridge A, Pellny TK, Shewry PR, Griffiths S (2020) Identification of a major QTL and associated molecular marker for high arabinoxylan fibre in white wheat flour. PLoS ONE 15(2): e0227826. doi: [10.1371/journal.pone.0227826](https://doi.org/10.1371/journal.pone.0227826)

ATTACHMENTS

[SOP Relative viscosity.docx](#)

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