Some applications of viscometry from studies on the absorption of vegetable oils and solvents by paper substrates

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The original version of this article unfortunately contained two mistakes.

The first sentence of the section “Comparative oxidation with a drying oil” mistakenly used the word “linolenic” twice. The second occurrence of this word should have been “linoleic”. The correct sentence is given below.

The “linolenic”-rich linseed oil is a drying oil; whereas SFO, a “linoleic”-rich oil of lower iodine value (Table 4), is a semi drying oil with much inferior film-forming properties.

The caption for Fig. 11 was incorrect. The corrected caption is given below.

Fig. 11: Calibration of m vs $\sqrt{\frac{1}{2\eta}}$. Thermally oxidized sunflower seed oils, Whatman WH41 filter paper, 20°C.

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