CORRECTION

Correction to: Dewatering of foam-laid and water-laid structures and the formed web properties

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Correction to: Cellulose

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In the original publication of the article, the sentences “Hirasaki and Lawson (1985) found a decrease by almost a factor of 104 occurring in the apparent viscosity of foam (air content 83%) in capillary tubes as the ratio of bubble radius to tube radius, , increased from 0.1 to 10. When was 10 they reported apparent foam viscosities as much as 60% below that of water.” appearing in fifth paragraph under the sub-section “Forming of water-laid and foam-laid structures” were published incorrectly.

The original article can be found online at <https://doi.org/10.1007/s10570-019-02842-x>.

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The correct one is provided below:

Hirasaki and Lawson (1985) found a decrease by almost a factor of 10^4 occurring in the apparent viscosity of foam (air content 83%) in capillary tubes as the ratio of bubble radius to tube radius, r_B/R , increased from 0.1 to 10. When r_B/R was 10, they reported apparent foam viscosities as much as 60% below that of water.

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