## **Erratum**

## Microstructure of Cation Exchange Membranes Prepared by the Paste Method

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On p. 2928, the first sentence of the second paragraph under the heading "Measurement of Pore Size Distribution of the Porous Membrane" should read:

This technique is based upon Washburn's relationship<sup>11</sup> that the pressure P required to force pure mercury into a capillary of radius r is  $(-2\gamma\cos\theta)/r$ , where  $\gamma$  is the surface tension of mercury and  $\theta$  is the contact angle of mercury with the material of the capillary.