

## Errata

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Supported ultrathin films and non-woven fibre mats from polysaccharide containing bicomponent polymer blends

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Aalto University publication series DOCTORAL DISSERTATIONS 87/2014

13.7.2014

### **Chapter 3.1.2, page 24, first paragraph, lines 3-4**

“for at least 15 min” **should be** “for at least 20 min”

### **Chapter 3.2.3, page 31, second paragraph, line 5**

“(0.1  $\mu\text{dm}^{-3} \text{s}^{-1}$ )” **should be** “(0.1  $\mu\text{dm}^3 \text{s}^{-1}$ )”

### **Chapter 3.2.5, page 34, third paragraph, line 4**

“(0.1  $\text{mdm}^{-3} \text{min}^{-1}$ )” **should be** “(0.1  $\text{mdm}^3 \text{min}^{-1}$ )”

### **Chapter 4.2.1, page 44, second paragraph, lines 3-7**

*“Hecht and co-workers have ascribed porous morphologies in spin coated ultrathin films prepared under high RH to dewetting.<sup>184</sup> ThisThis is in contrast to work by, e.g., Madej et al.<sup>185</sup> and Park et al.,<sup>186</sup> who claimed that the spin coating process proceeds too rapidly for the substrate to cool down enough for breath figure formation to occur.”* **shoud be** “Hecht and co-workers have acribed porous morphologies in spin coated utrathin films prepared under high RH to dewetting.<sup>184</sup> They claimed that the spin coating process proceeds too rapidly for the substrate to cool down enough for breath figure formation to occur.This is in contrast to work by, e.g., Madej et al.<sup>185</sup> and Park et al.<sup>186</sup>.”