

Supporting Information

Highly porous polymer structures fabricated via rapid precipitation
from ternary systems

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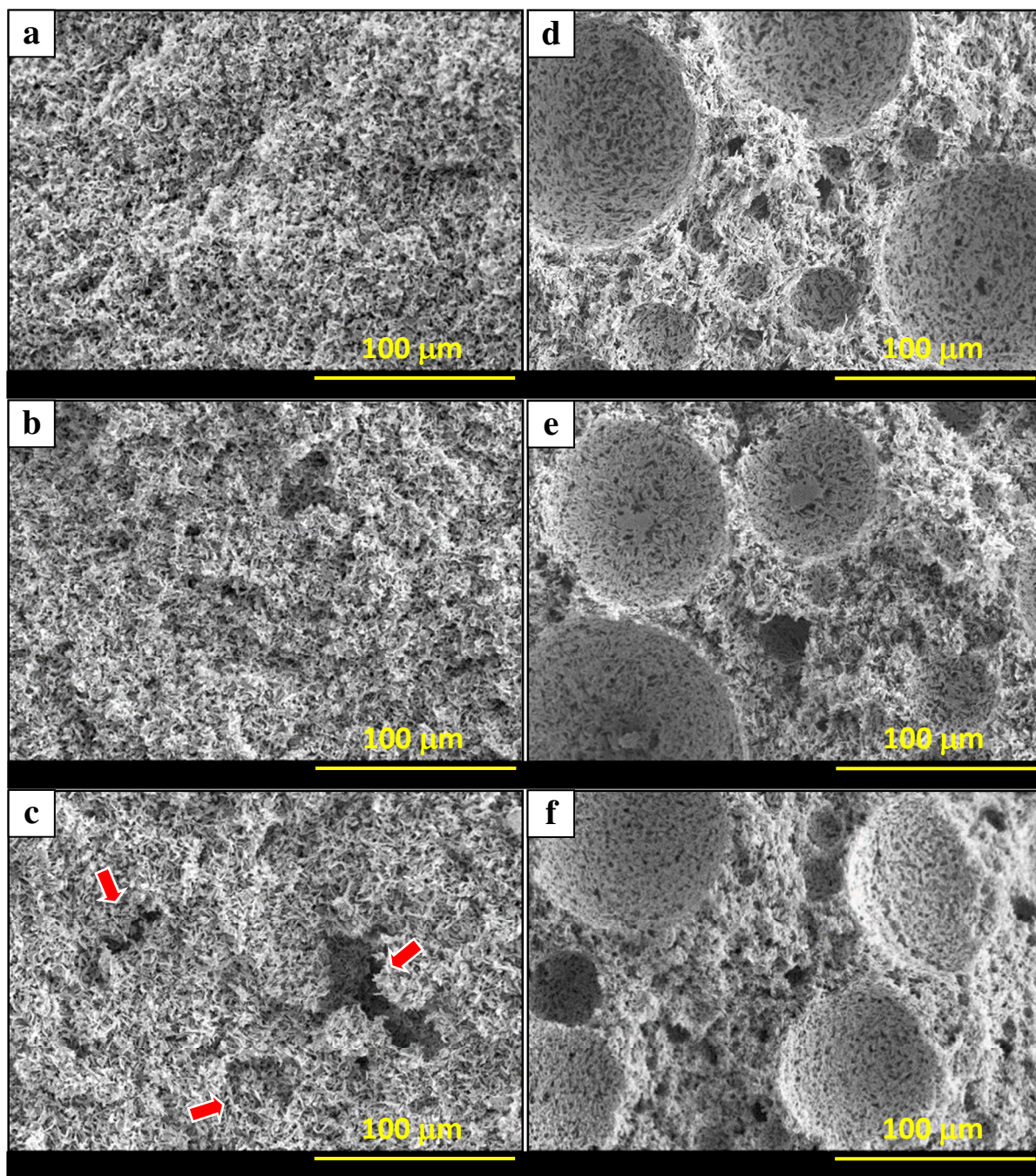


Figure S1. SEM images of Figure 3 at a larger scale, better showing their morphological details: a, b, c, d, e, f: (5, 8, 10, 13, 16, 18 wt.%, 1.25 v/v). The arrows in image (c) indicate collapsed macropores.

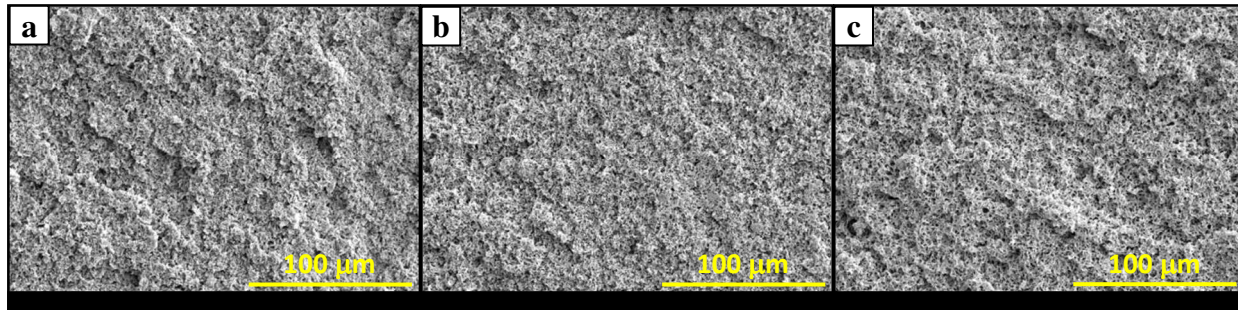


Figure S2. SEM images of foams produced from liquid-liquid phase separated systems: a, b, c: (13, 16, 18 wt.%, 1 v/v). These images correspond to the images of Figure 3.

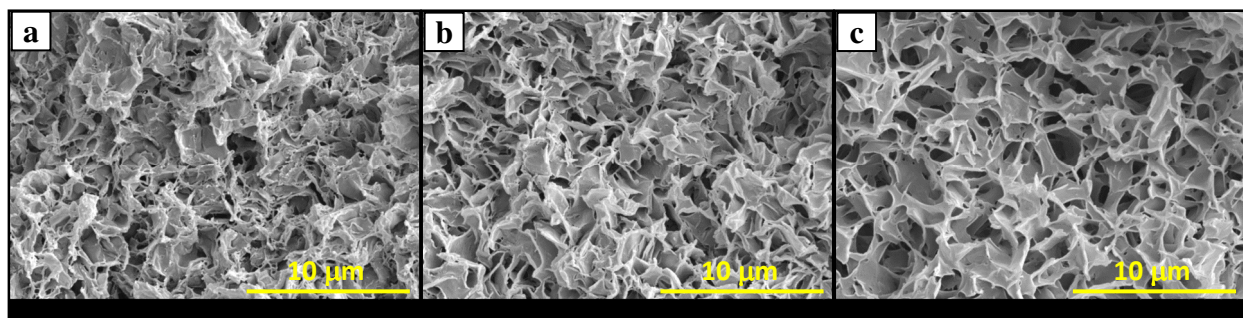


Figure S3. SEM images of foams produced from liquid-liquid phase separated systems: a, b, c: (13, 16, 18 wt.%, 1 v/v). These images are magnifications of regions of the images in Figure S2 and correspond to the images of Figure 4.