Supporting Information for

A General Method for Patterning Gradients of Biomolecules on Surfaces Using Microfluidic Networks

Xingyu Jiang 1 , Qiaobing Xu 1 , Stephan K. W. Dertinger 1 , Abraham D. Stroock 1 , Tzung-may Fu 2 and George M. Whitesides 1*

- $1.\ Department\ of\ Chemistry\ and\ Chemical\ Biology,$
 - 12 Oxford Street, Cambridge, MA 02138
- 2. Department of Earth and Planetary Sciences Harvard University,

20 Oxford Street, Cambridge, MA 02138

* To whom correspondence should be addressed: gwhitesides@gmwgroup.harvard.edu

Supporting information Figure 1. Dimensions of the design of the microfluidic channel that incorporates CAMs.



