

Erratum

Registry in a tube: multiplexed pools of retrievable parts for genetic design space exploration

Lauren B.A. Woodruff^{1,2}, Thomas E. Goroehowski^{1,2}, Nicholas Roehner³, Tarjei S. Mikkelsen¹, Douglas Densmore³, D. Benjamin Gordon^{1,2}, Robert Nicol¹ and Christopher A. Voigt^{1,2,*}

¹Broad Institute of Massachusetts Institute of Technology and Harvard, Cambridge, MA 02142, USA, ²Synthetic Biology Center, Department of Biological Engineering, Massachusetts Institute of Technology, Cambridge, MA 02139, USA and ³Biological Design Center, Department of Electrical and Computer Engineering, Boston University, Boston, MA 02215, USA

Nucl. Acids Res. (2016) doi: 10.1093/nar/gkw1226

The publisher would like to apologise for an error in Figure 4. The shaded gates in Figure 4C and 4D were missing in the final version. These shaded gates illustrate that any combination of repressors can be wired together by accessing the pools in Figure 4A.

The correct figures are available below and have been replaced in the published article.

*To whom correspondence should be addressed. Tel: +1 617 324 4851; Email: cavoigt@gmail.com

