



Figure S1: Comparison between flow cytometry and qPCR-based quantifications of fecal bacterial densities.

Analysis by both flow cytometry and qPCR-based methods of 54 fecal samples collected from mice treated or not with antibiotics during 4, 7 or 12 days. The bacterial densities measured by these two methods are strongly correlated (Spearman's correlation coefficient $r=0.85$; two-tailed $P<0.0001$).