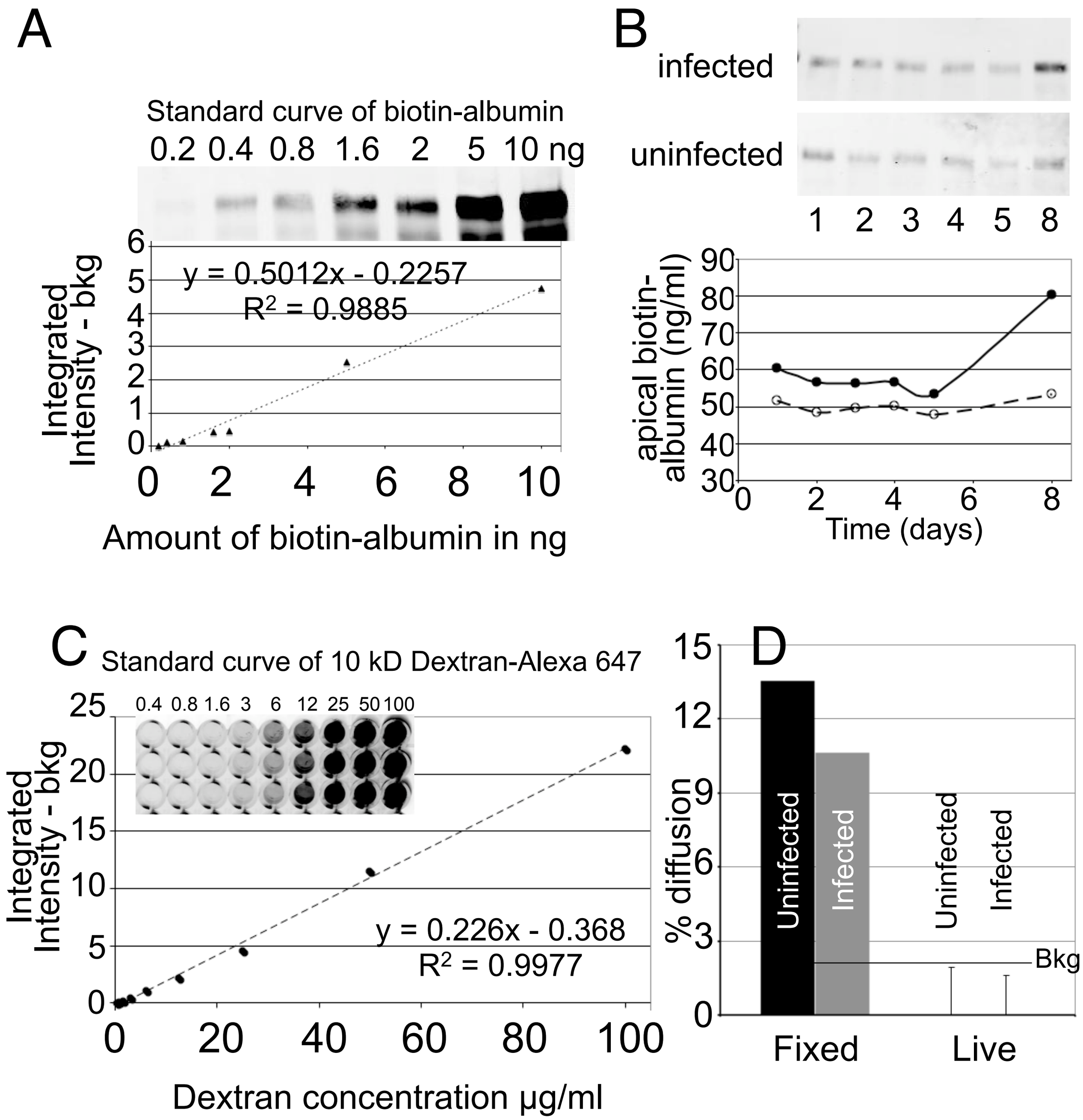
Figure S1


A
Standard curve of biotin-albumin
0.2 0.4 0.8 1.6 2 5 10 ng
y = 0.5012x - 0.2257
R² = 0.9885
Integrated Intensity - bkg
Amount of biotin-albumin in ng
B
infected
uninfected
1 2 3 4 5 8
apical biotin-albumin (ng/ml)
Time (days)
C
Standard curve of 10 kD Dextran-Alexa 647
0.4 0.8 1.6 3 6 12 25 50 100
y = 0.226x - 0.368
R² = 0.9977
Integrated Intensity - bkg
Dextran concentration µg/ml
D
% diffusion
Uninfected
Infected
Uninfected
Infected
Bkg
Fixed
Live