Cadmium Modulates Biofilm Formation by *Staphylococcus epidermidis*

**Figure S1.** Example of a drop plate assay. Five 10 µL drops of $10^{10}$, $10^{11}$, $10^{12}$ and $10^{13}$ times diluted bacterial suspension were dropped on areas A, B, C and D, respectively. Bacterial colonies from each drop can be counted after culture the plate 24 h at 37 °C.
Figure S2. Mean percentage (± SEM) of *S. epidermidis* (ATCC35984) biofilm formation after exposure to 1.56–200 µM lead (A), manganese (B) or 0.39–50 mercury (C), or nickel (D). * indicates significant (*p* < 0.01) difference between treatments and control (0 μM).

© 2015 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/4.0/).