Figure S2. Numbers of sequences of the positive controls for indexing $PC_{Borrelia_b}$ (in blue) and $PC_{Mycoplasma_m}$ (in red) in the various PCR products, with a dual-indexing design, for MiSeq runs 1 (a) and 2 (b). The two PCRs for $PC_{Borrelia_b}$ were performed with 96-well microplate 9, positions A1 and E1 for run 1 and B1 and F1 for run 2, and the four PCRs for $PC_{Mycoplasma_m}$ were performed with 96-well microplate 9, positions C1, D1, G1 and H1 for the two runs. The numbers of sequences for the other wells correspond to indexing mistakes due to false index-pairing due to mixed clusters during the sequencing (see Table 1).