Additional file 1.
Circular representation of the C. ulcerans 0102 genome. From the outside inward, the outer circle 1 indicates the size in base pairs. The red bars on Circle 2 show prophage region. Circles 3 and 4 show the positions of CDS transcribed in clockwise and anticlockwise directions, respectively. The dark blue bars on circle 5 indicate ribosomal DNA loci. Circle 6 shows a plot of G+C content (in a 20 kb window). Circle 7 shows a plot of GC skew ([G - C]/[G + C]; in a 20 kb window).