



Figure S5: A cyclic indel component in human genome (hg19 assembly of human genome) constructed from two mosaic SDs. The numbers on the edges represent identifiers of the SD-blocks in mosaic SDs Chr 16: 55,758,152-55,764,975 {12748, 12749, 12750} and Chr 16: 55,788,037-55,807,791 {12756, 12748, 12749, 12757, 12758, 12750, 12759}.