Ultrahigh-resolution centrosymmetric crystal structure of Z-DNA reveals massive presence of alternate conformations

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Fig. S1. Crystal packing of the two centrosymmetric Z-DNA structures, described in the space groups P-1 (PDB 1vtu) and C2/c (this work); (a, b) viewed down the a axis, (c, d) viewed down the b axis, (e, f) viewed down the c axis. The D-duplexes are in red, the L-duplexes in blue.