



**S3 Fig. c-Myc\* binds E-box sequences as a homodimer.** (A) Thermal denaturation of c-Myc\* in presence of E-box (black triangles) and non-specific DNA (open triangles) recorded by monitoring the CD signal at 222 nm. (B) EMSA demonstrating that the migration of a fluorescently labeled E-box (250 nM) is retarded by the binding of a mixture of Max\*/Max\* and c-Myc\*/Max\* when c-Myc\* is in a 2:1 excess with Max\*. The protein concentration is indicated in nM.