

GGAA motifs or DNA duplex(I) harboring a single high affinity ETS binding site. Recombinant  $\Delta 22$  protein was used in the indicated lanes. Unlabeled DNA duplexes harboring either the high affinity site or 4 consecutive GGAA motifs are used as binding competitors in the amounts as indicated (represented as fold molar excesses with respect to the labeled probe).