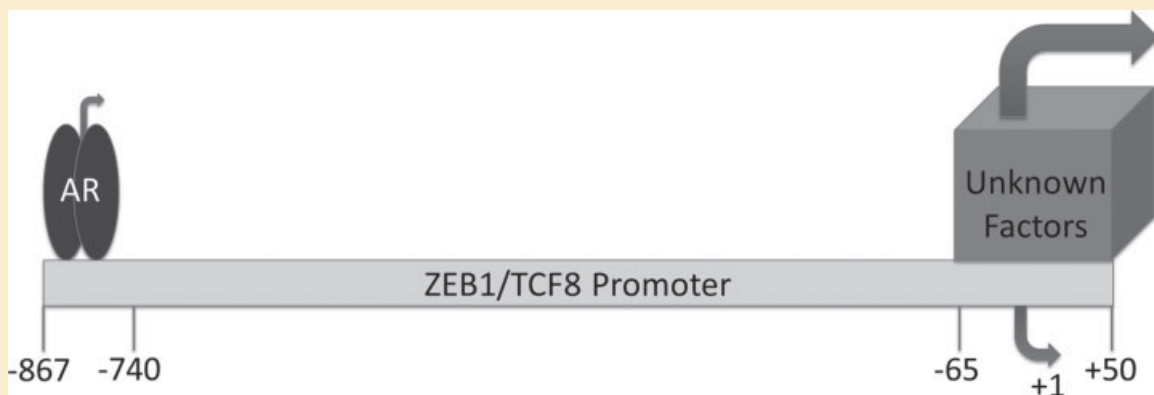


## The Presence of Androgen Receptor Elements Regulates ZEB1 Expression in the Absence of Androgen Receptor

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Mooney et al. present models of AR-independent and -dependent ZEB1 modulation. In the proposed model, the proximal ARE is not bound by AR at all. Unknown factors enhance ZEB1 promoter activity to a larger degree than AR.