

Rat Epigenetic Regulation 2	Ref : ER2R1
<p style="text-align: center;"> <b>Cbx2, Jmjd6, Kdm1b, Brca2, Crebbp, Ep300, Epc1, Kat6a, Kat7, Kat8, Med24,</b>  <b>Supt7l, Ncor1, Sirt1, Sirt2, Ash2l, Cxxc1, Dot1l, Edf1, Ehmt1, Ehmt2, Fbxo11, Kmt2a, Kmt2d,</b>  <b>Kmt2e, Kmt5c, Men1, Prdm2, Prmt1, Prmt2, Prmt5, Prmt6, Prmt7, Setdb2, Smyd3, Suv39h1,</b>  <b>Suv39h2, Aurka, Aurkb, Aurkc, Cdk2, Nek6, Pak1, Rps6ka5, Rnf2, Rnf20, Rnf40, Ube2a, Ube2b,</b>  <b>Usp16, Ing1, Ing2, Ing3, Ing4, Ing5, Ring1, Mbd1, Mbd2, Mbd3, Mbd4, Mecp2, Mta1, Mta2,</b>  <b>Nab2, Spen, Phf1, Phf13, Phf2, Phf3, Phf5a, Bmi1, Ctbp1, Ctbp2, Ezh2, Trim27,</b>  <b>Kmt5b, Nsd1, Setd4, Setd5, Setd6, Arid1a, Arid1b, Smarca4, Smarcb1.</b> </p>	