

Gene	DamID peak	% input <i>daf-2(e1370)</i> compared to % input <i>daf-16(mgDf50);daf-2</i> <i>p</i> value (ttest)			% input <i>daf-2(e1370)</i> compared to % input <i>daf-16;daf-2</i> <i>p</i> value (MELM)
		Trial 1	Trial 2	Trial 3	
<i>aakg-4</i>	1	NS (0.06)	0.04	NS	NS (0.08)
<i>aakg-4</i>	2	0.02	0.005	NS	0.01
<i>aakg-5</i>	1	NS	0.01	NS	NS (0.07)
<i>M01H9.3</i>		<0.001	0.02	0.003	<0.0001

Table S5. Statistical analysis of ChIP data.