

<b>Extraction</b>	<b>Mg used</b>	<b>ug/mL</b>	<b>Volume in uL</b>	<b>Total ug</b>
Extraction 1	50	1.28	115	0.1472
Extraction 2	100	2.51	115	0.2886
Extraction 3	100	1.8	115	0.2162
Blank control 1	n/a	<0.010 ug/mL	115	0
Blank control 2	n/a	<0.010 ug/mL	115	0

**Table S8. DNA extractions from chimpanzee femurs.**

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<b>Animal</b>					
<b>ID</b>	<b>Species</b>	<b>Sex</b>	<b>Age (yr)</b>	<b>Array ID</b>	<b>Position</b>
4X0523	chimpanzee	male	10.20	200670680029	R02C01
4X0406	chimpanzee	male	10.26	200665030025	R07C01
4X0387	chimpanzee	male	13.46	200705360064	R07C01
4-0191	chimpanzee	unknown	unknown	200705860055	R05C01

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**Table S10. Chimpanzee methylation array samples.**