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Sequence Read Archive (SRA) submission: SUB14943221

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A Biallelically Active Embryonic Enhancer Dictates GNAS Imprinting Through Allele-specific Conformations, Dec 19 '24

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BioSample attributes file	attributes_table.tsv (906 bytes)
Metadata file	Metadata

Sample name	Files
control1	control1.fastq (fastq)
control2	control2.fastq (fastq)
control3	control3.fastq (fastq)
DNMTi1	GSK1.fastq (fastq)
DNMTi2	GSK2.fastq (fastq)
DNMTi3	GSK3.fastq (fastq)

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BioProject Info

Project details

Project type	raw sequence reads
Title	A Biallelically Active Embryonic Enhancer Dictates GNAS Imprinting Through Allele-specific Conformations
Description	A Biallelically Active Embryonic Enhancer

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