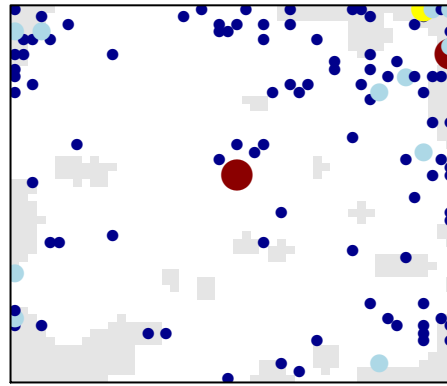
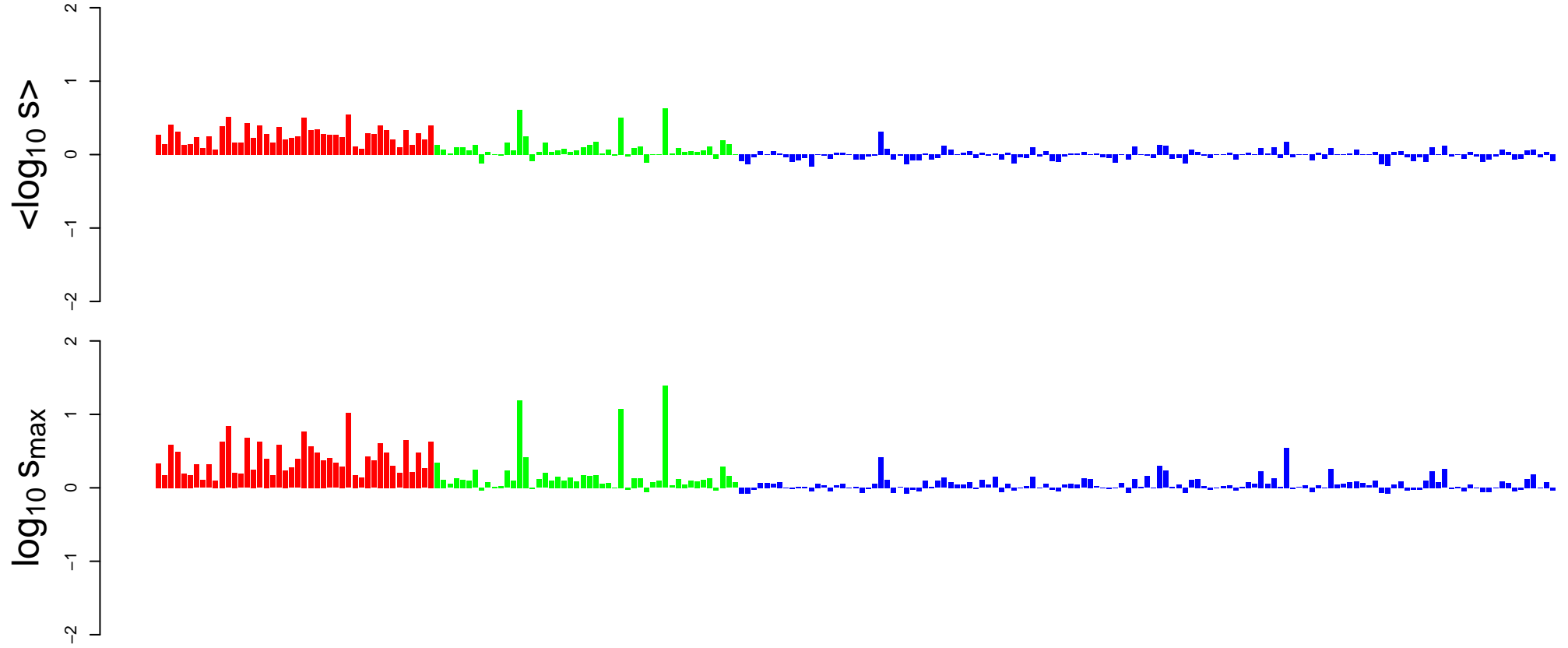


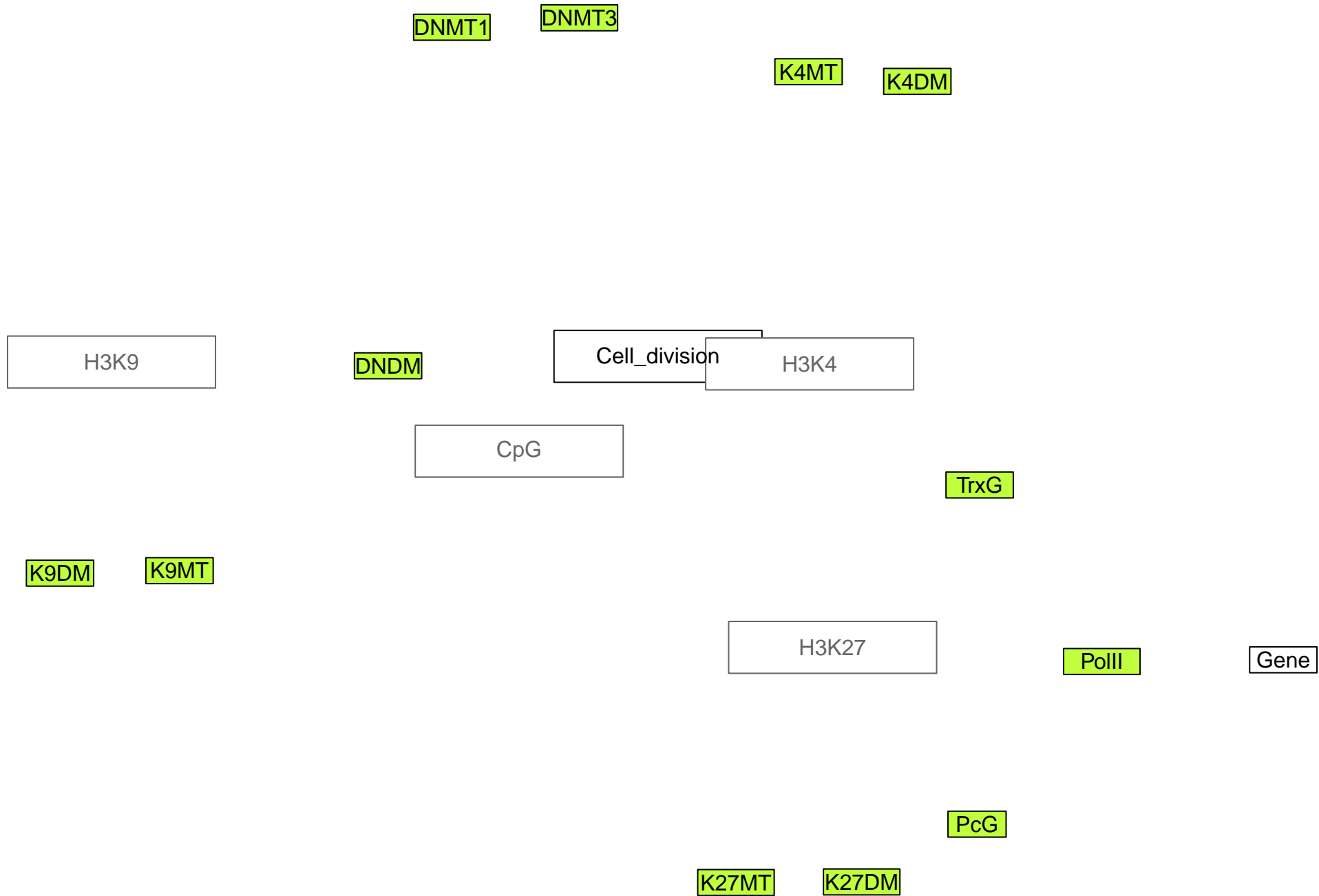
epinet.simple.all.genes

all genes



maximum = 4





DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

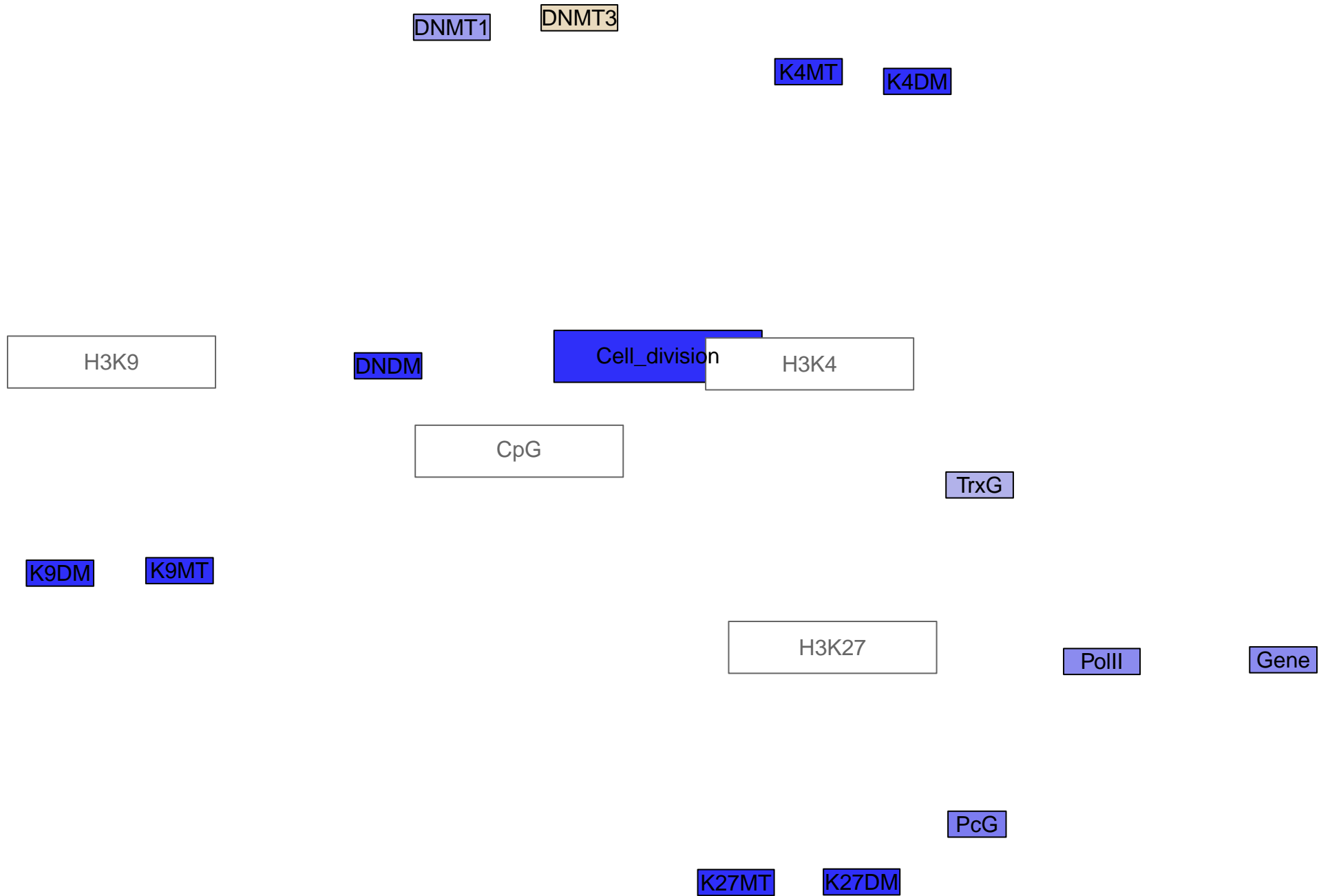
PoII

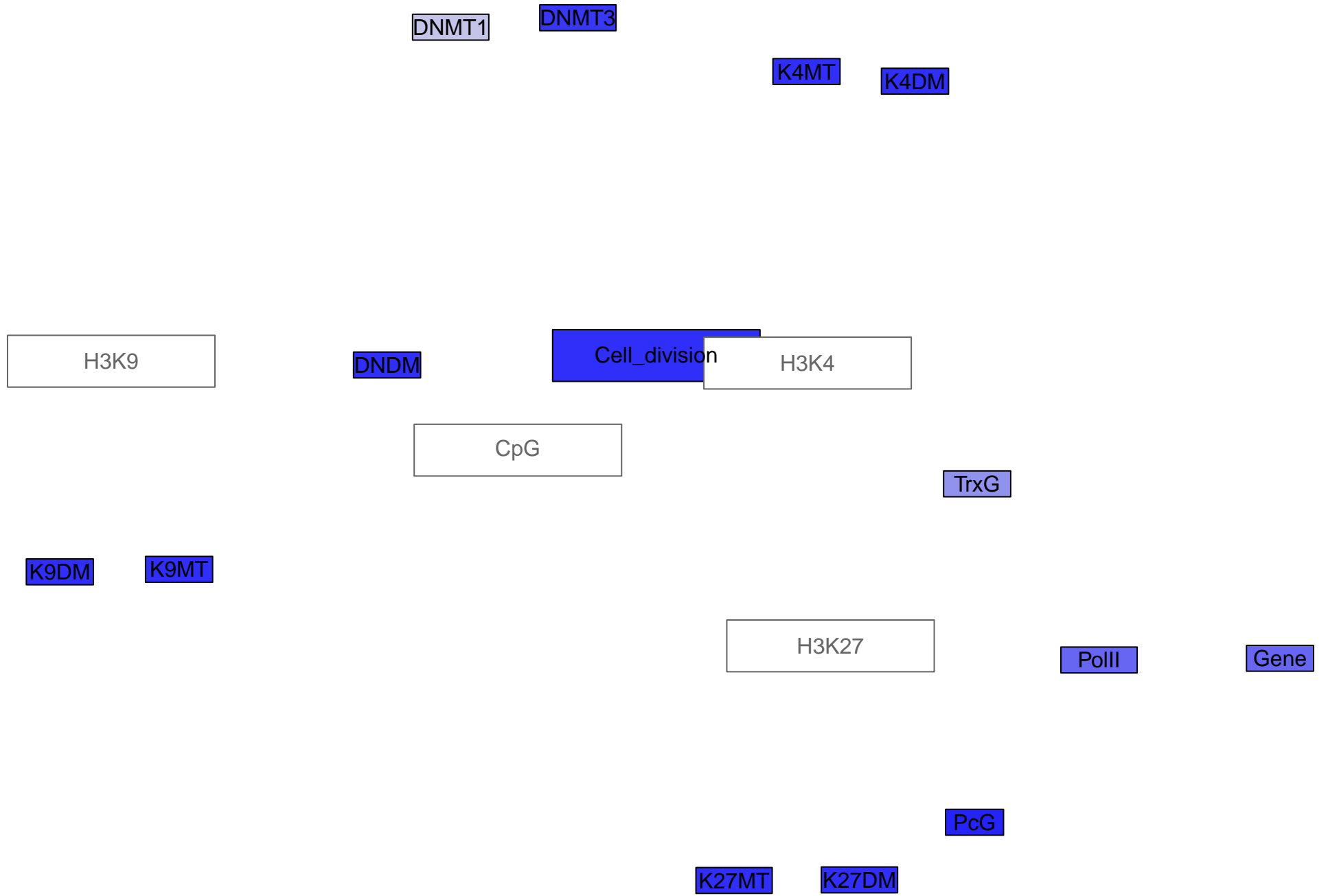
Gene

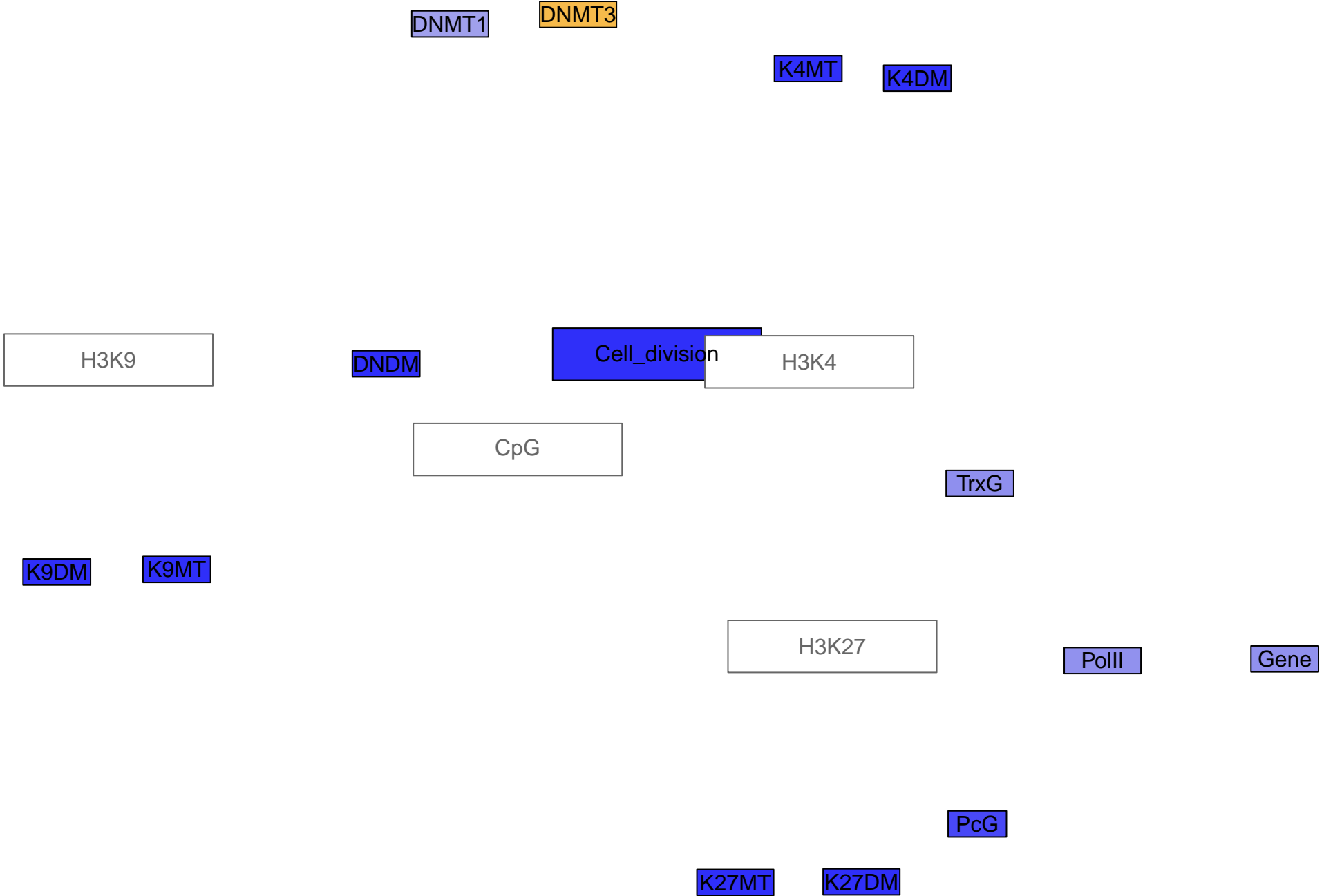
PcG

K27MT

K27DM







DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

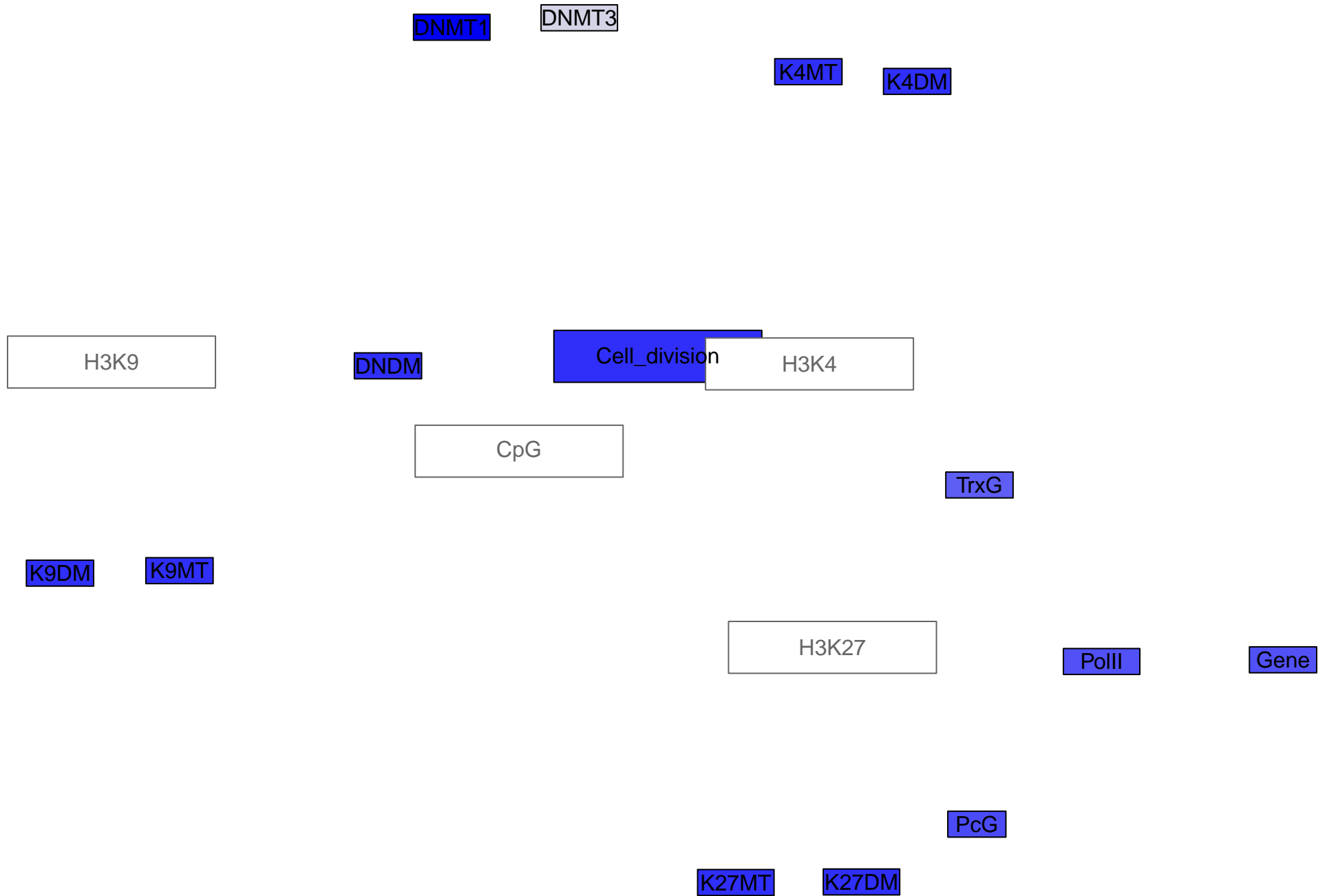
PoIII

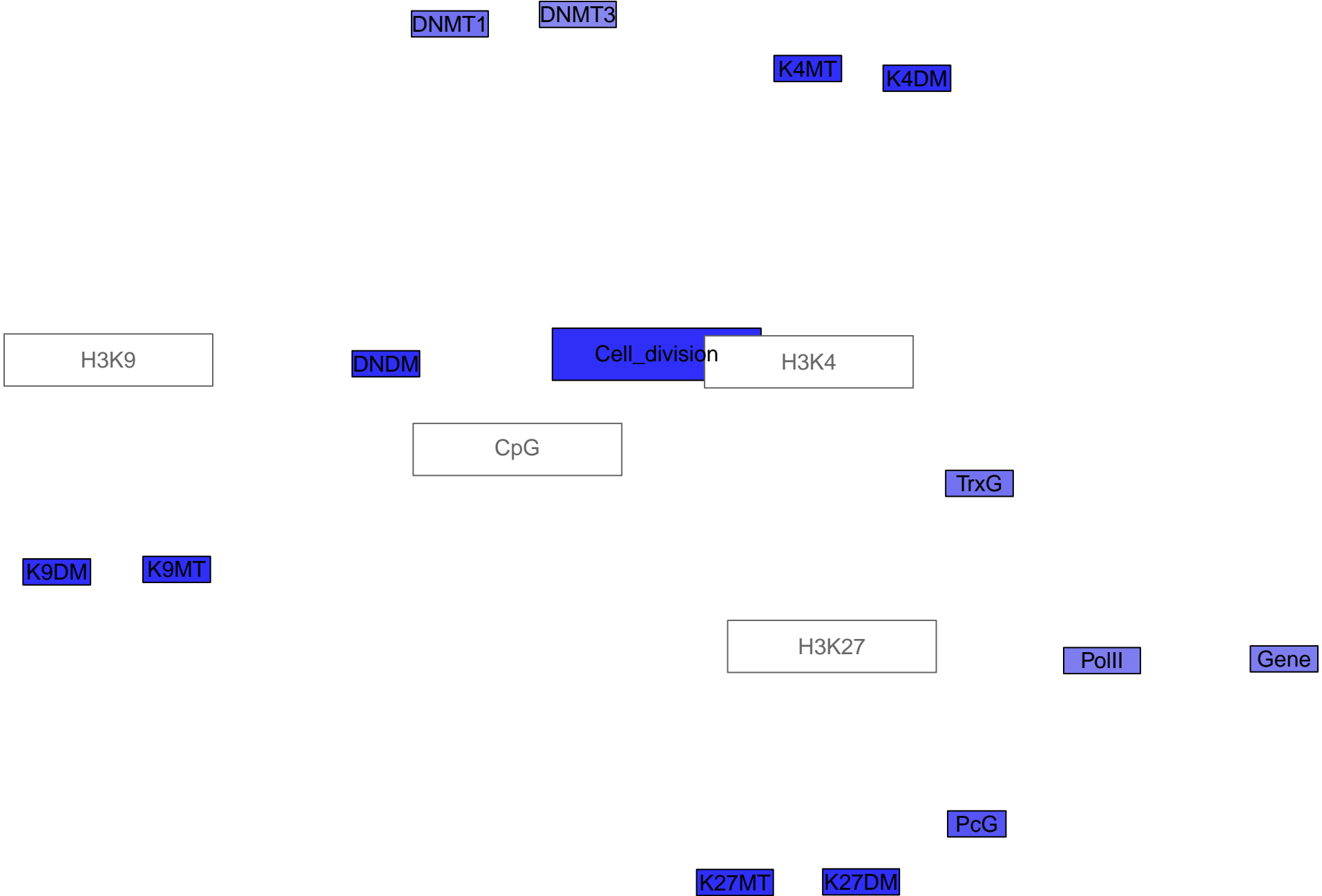
Gene

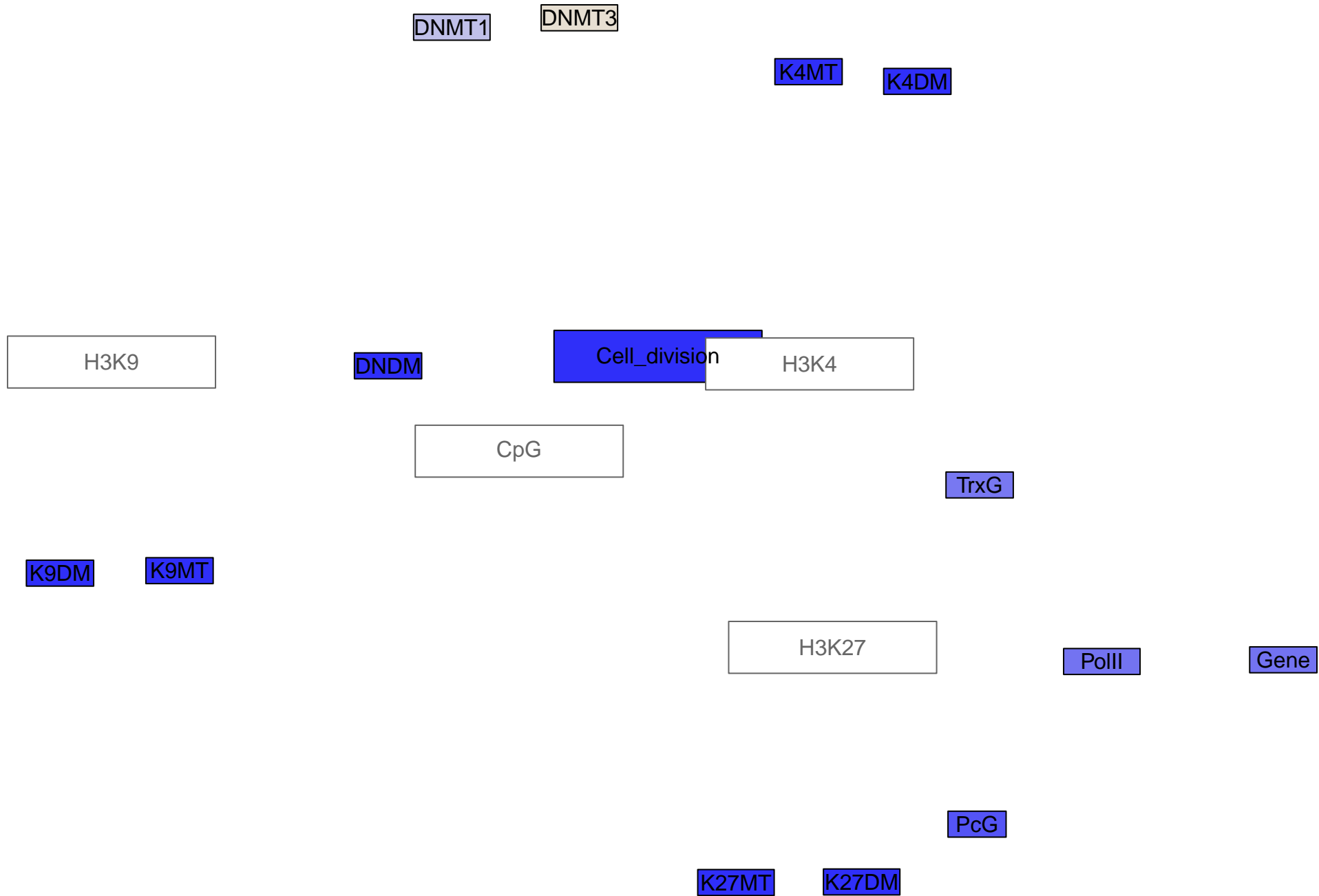
PcG

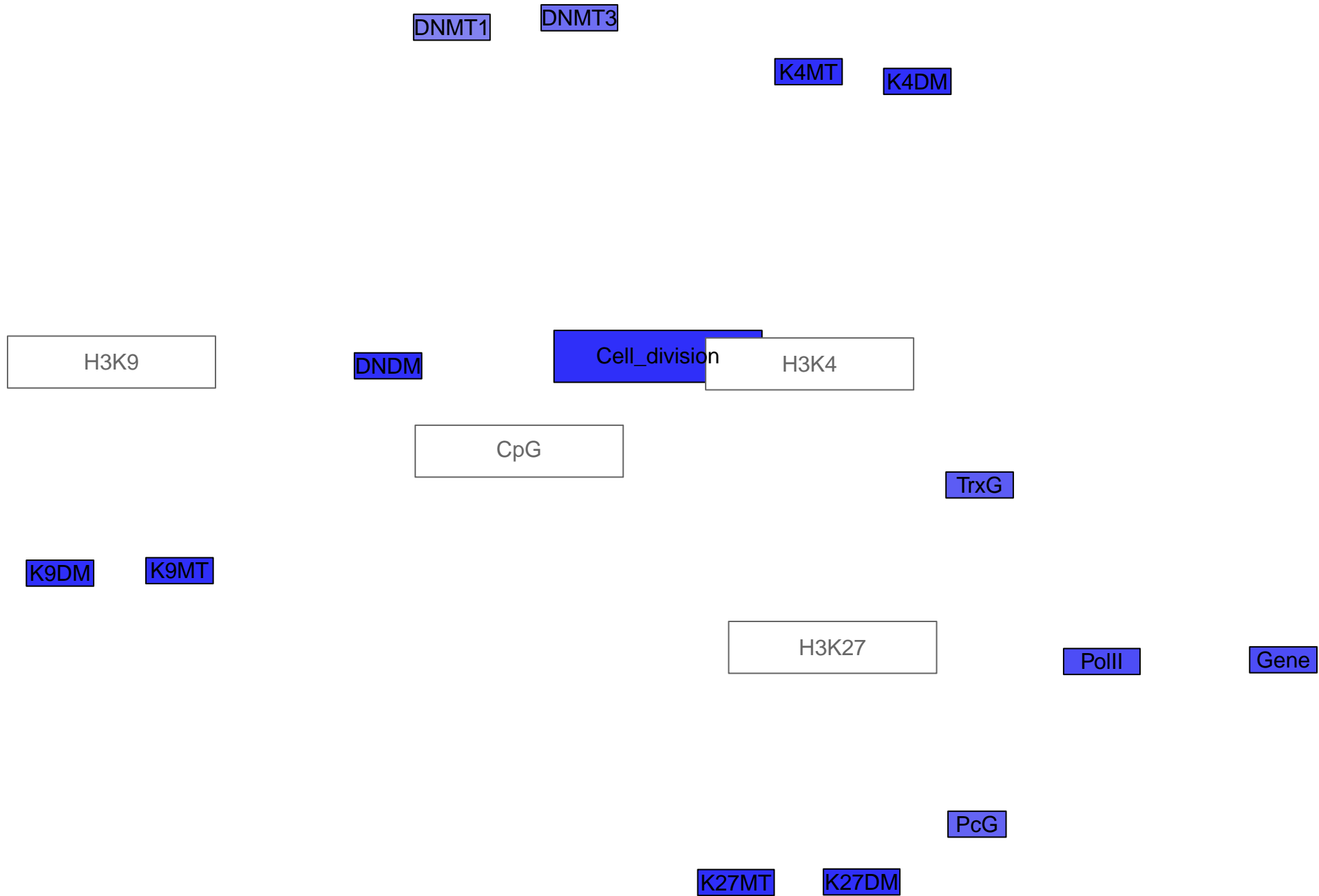
K27MT

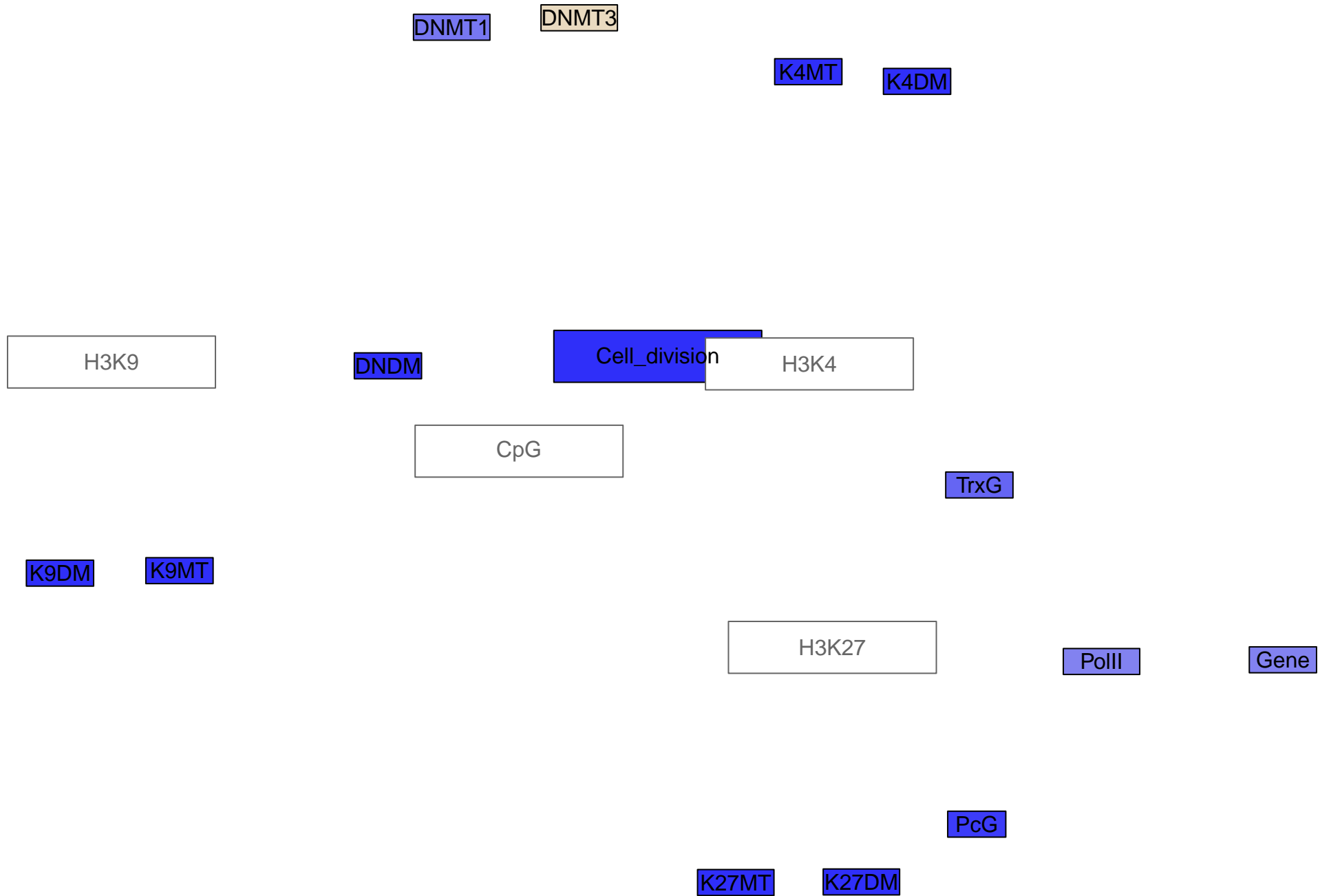
K27DM

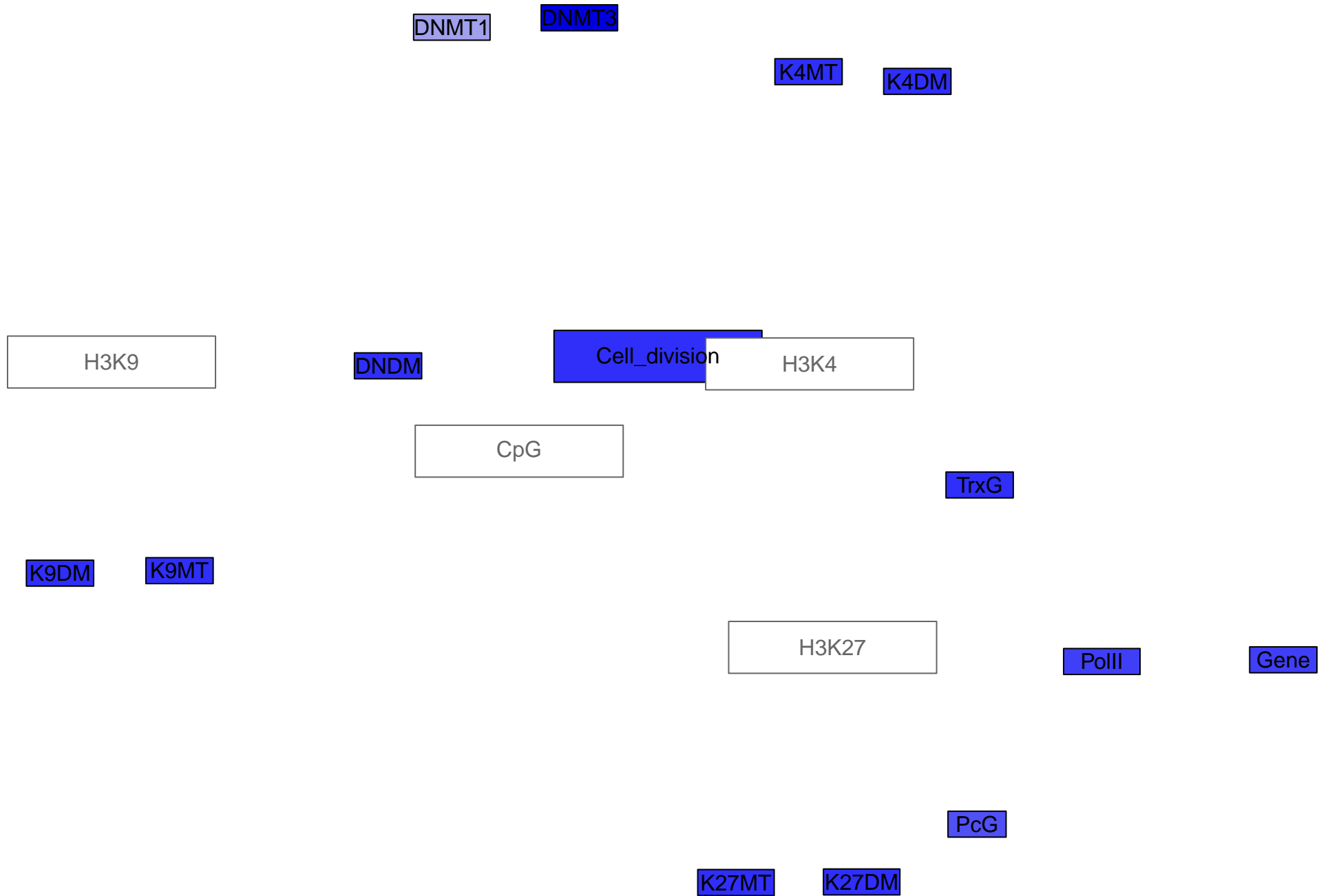


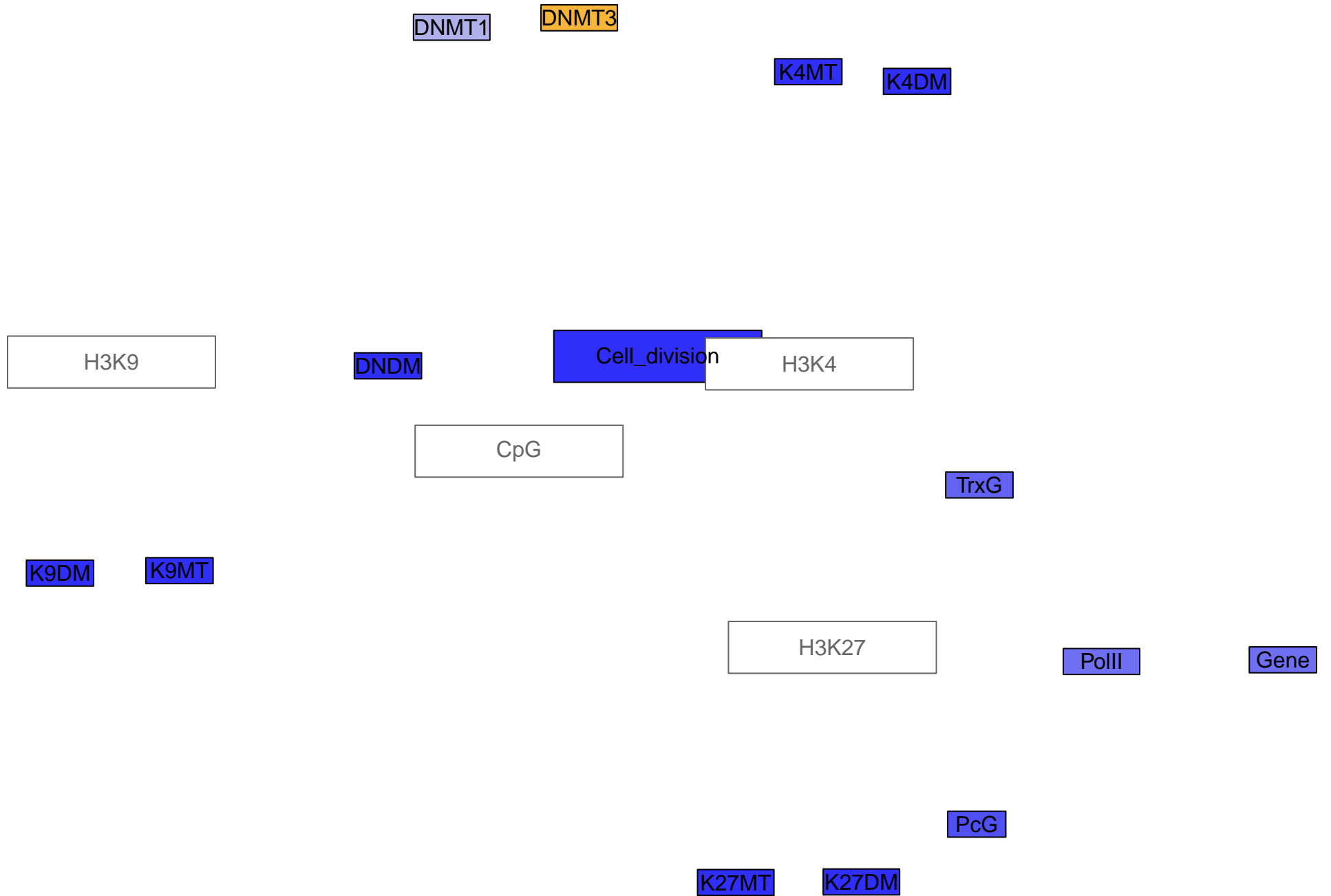


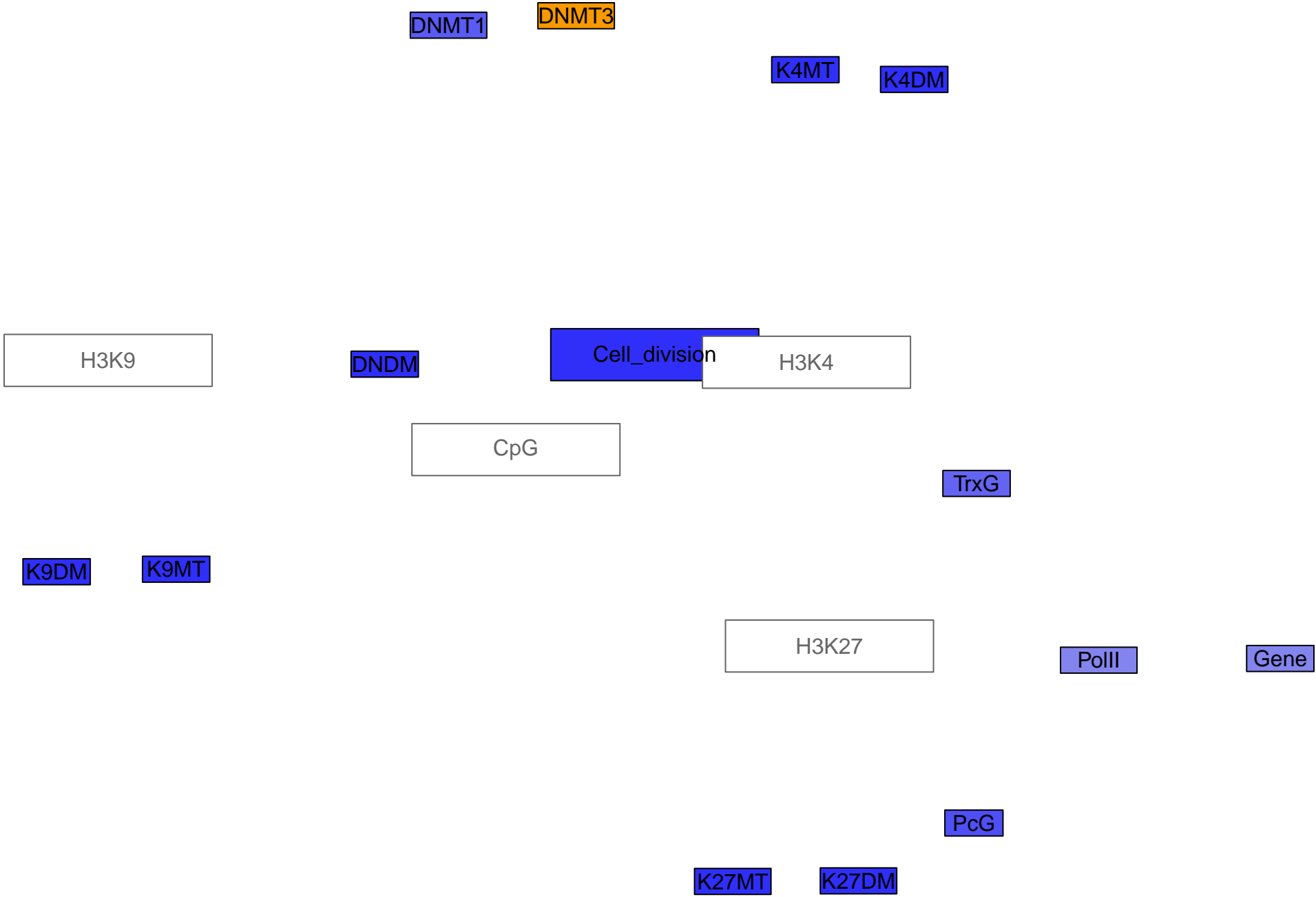


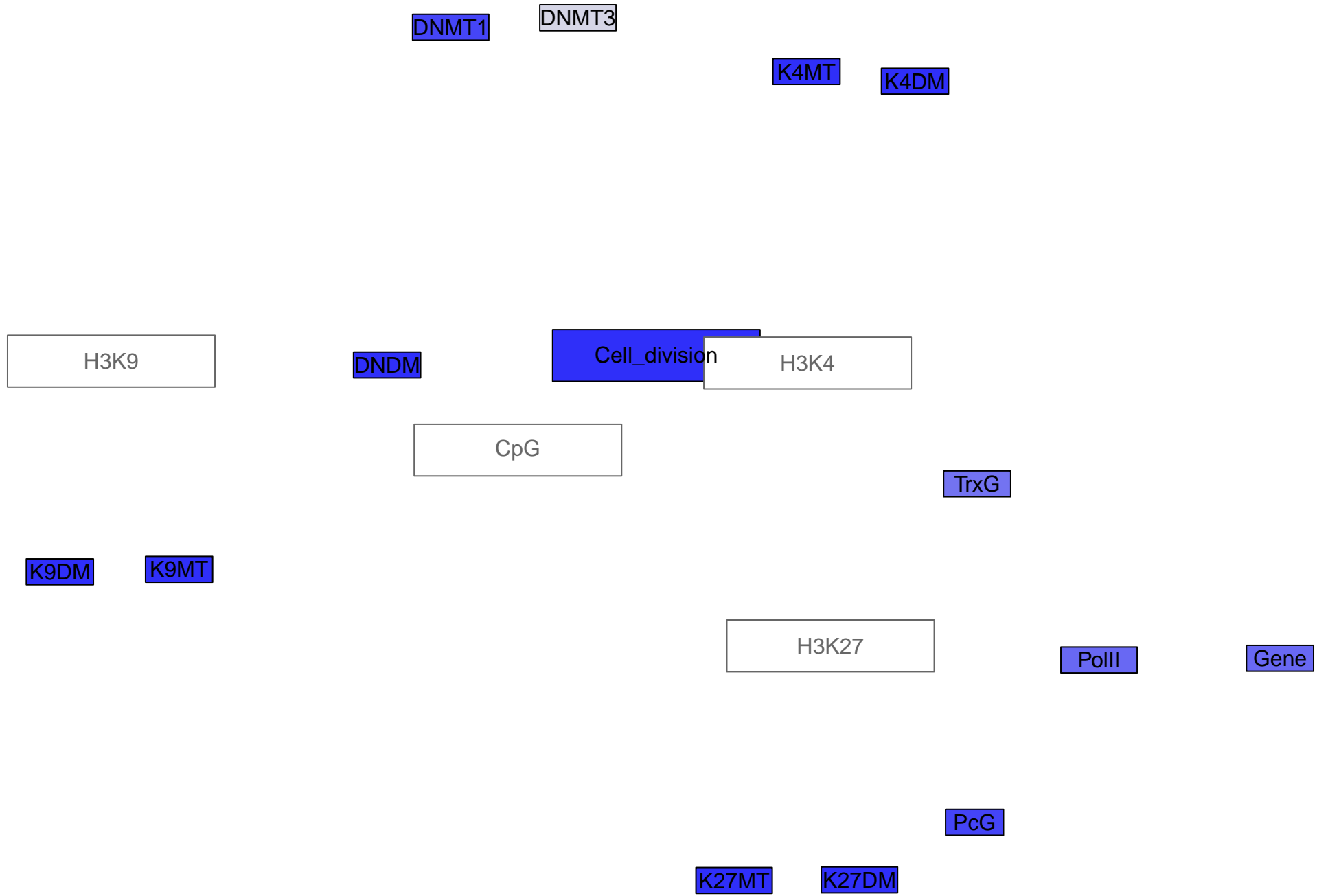


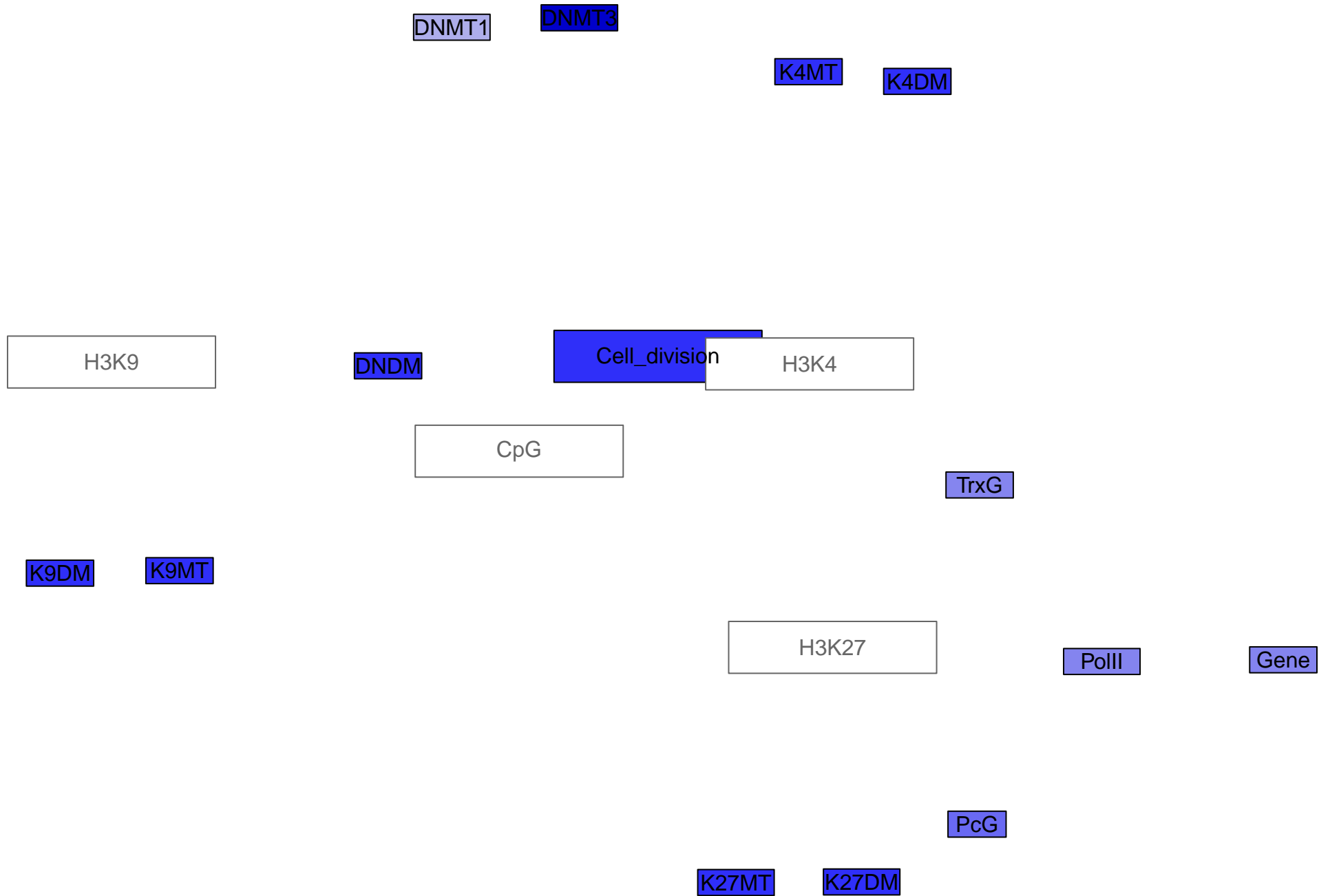


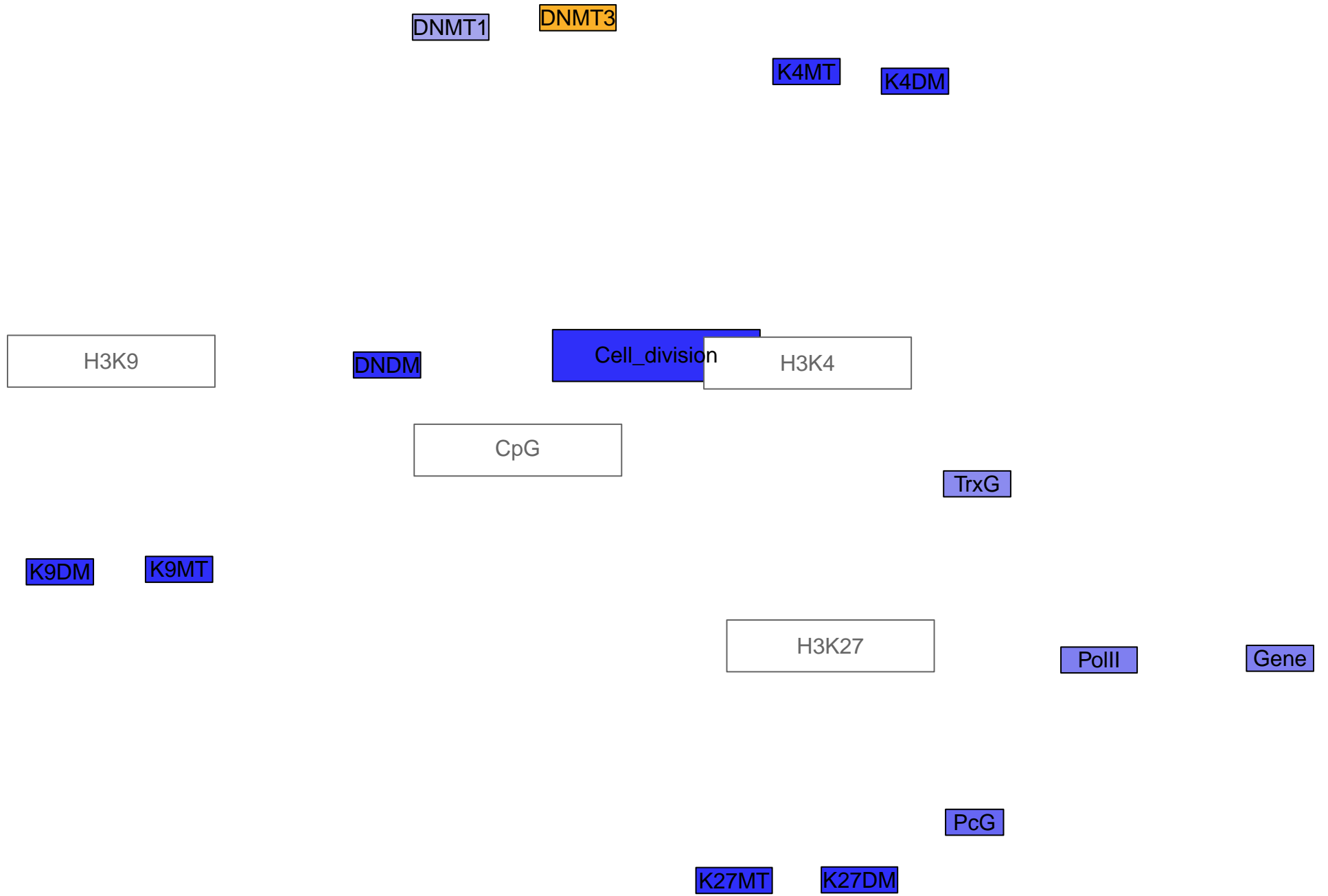


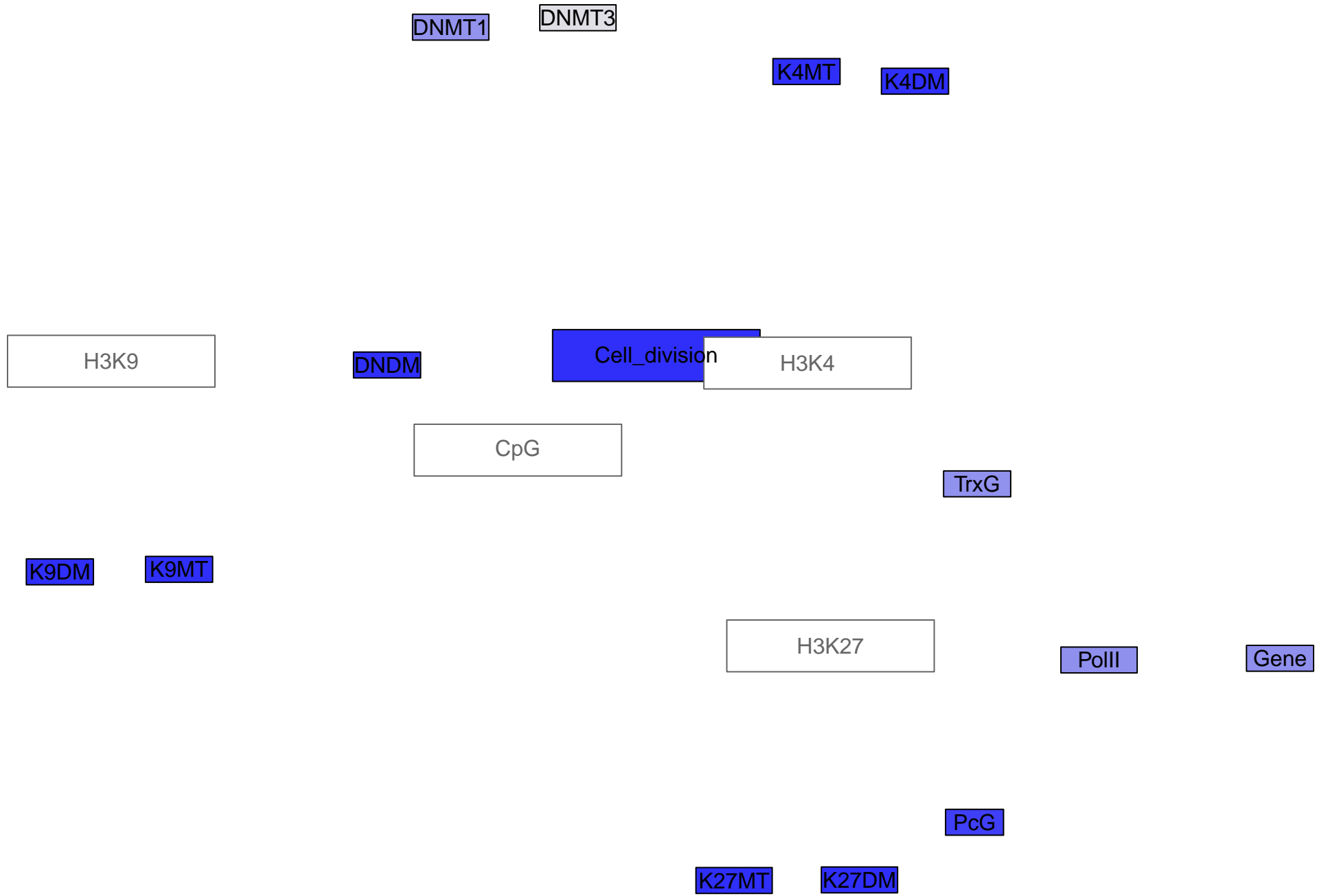












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

PoIII

Gene

PcG

K27MT

K27DM

DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

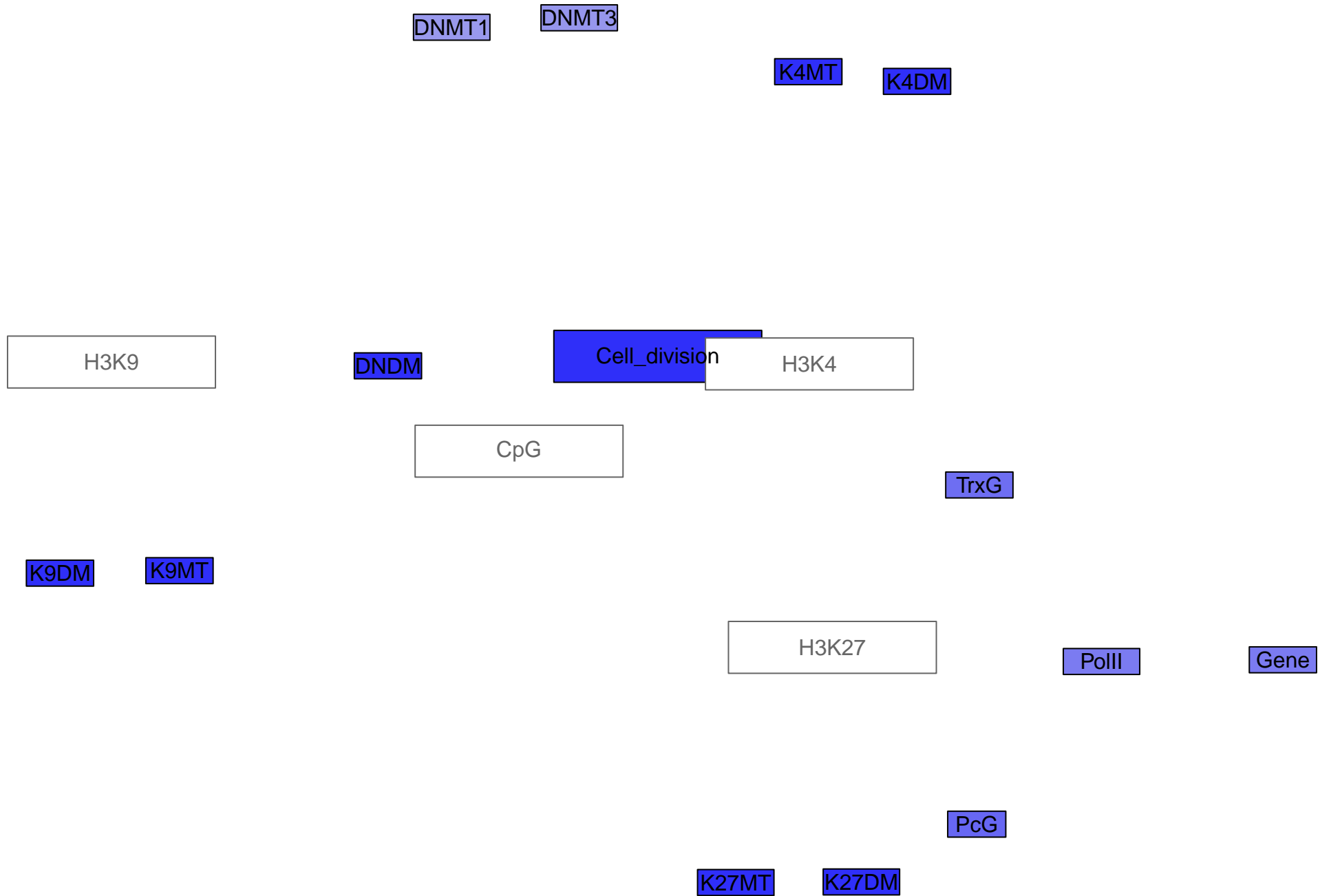
PoIII

Gene

PcG

K27MT

K27DM



DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

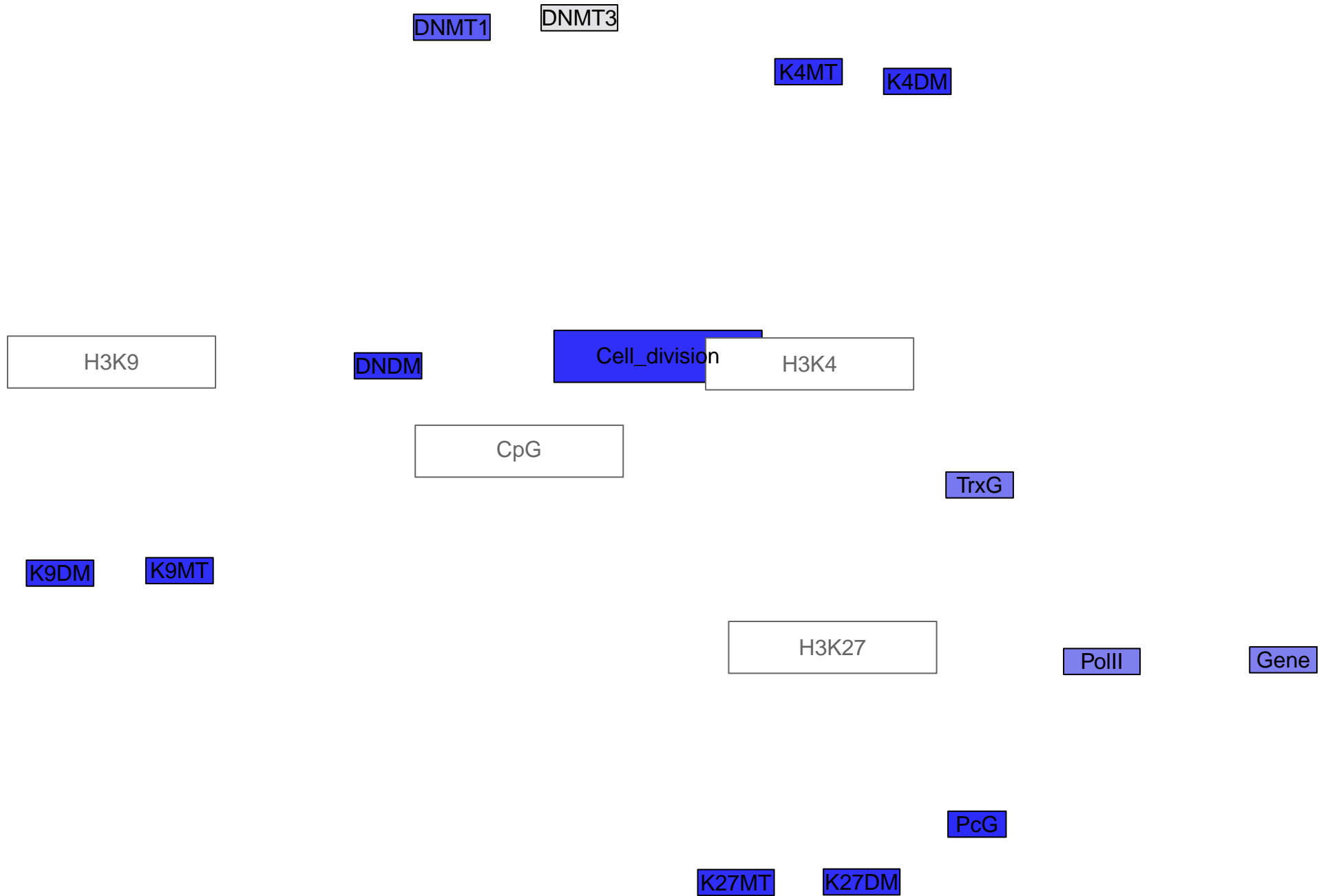
PoIII

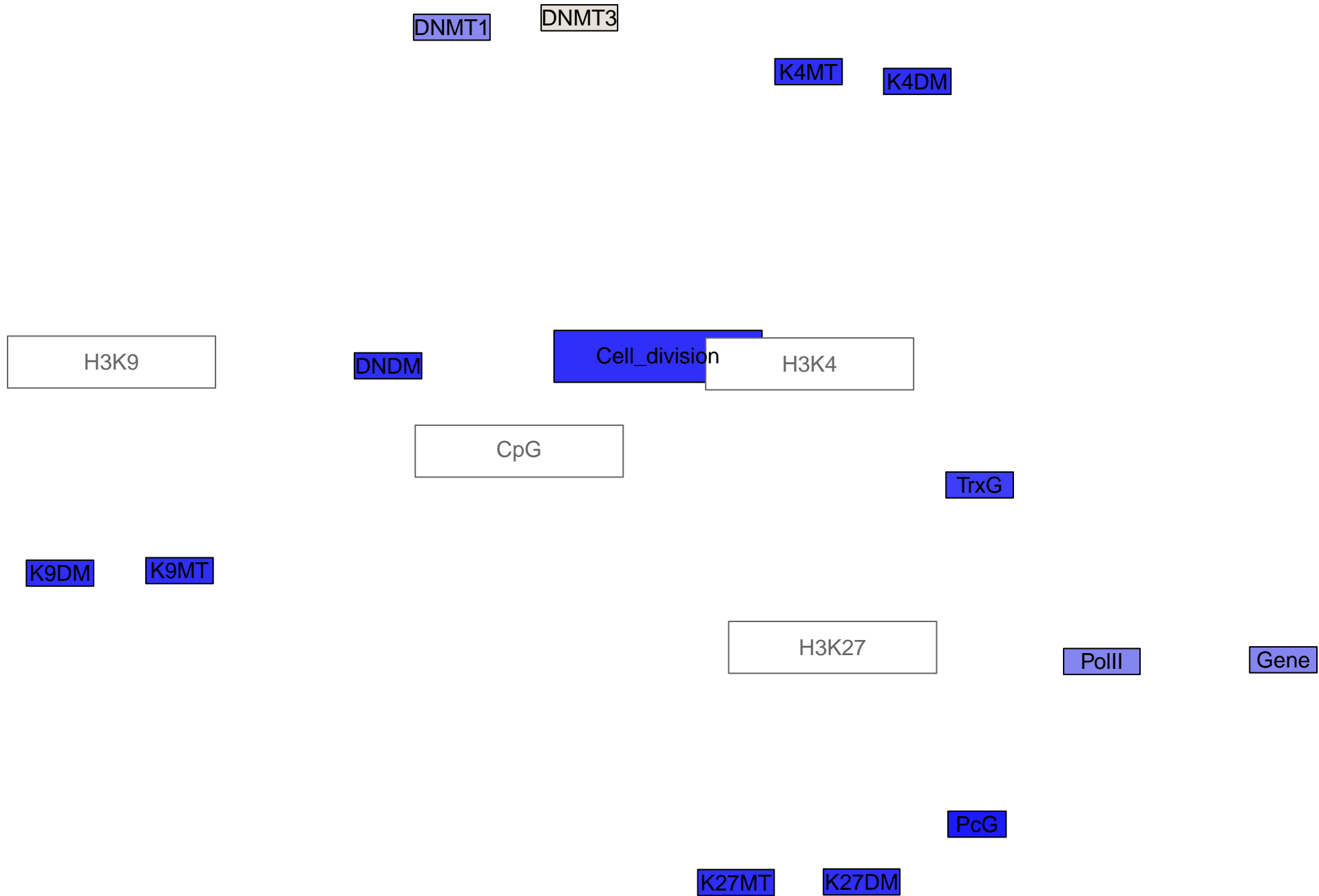
Gene

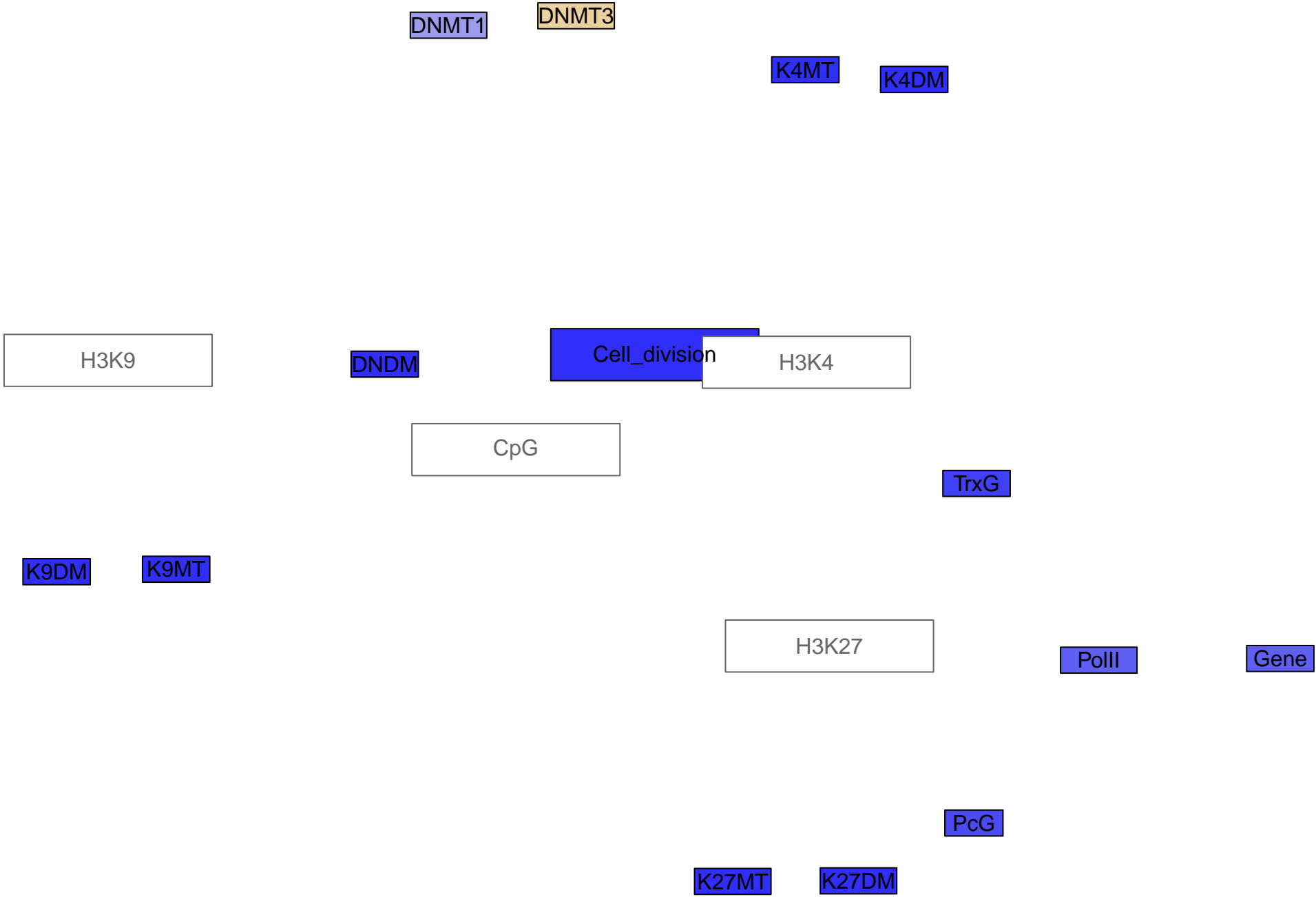
PcG

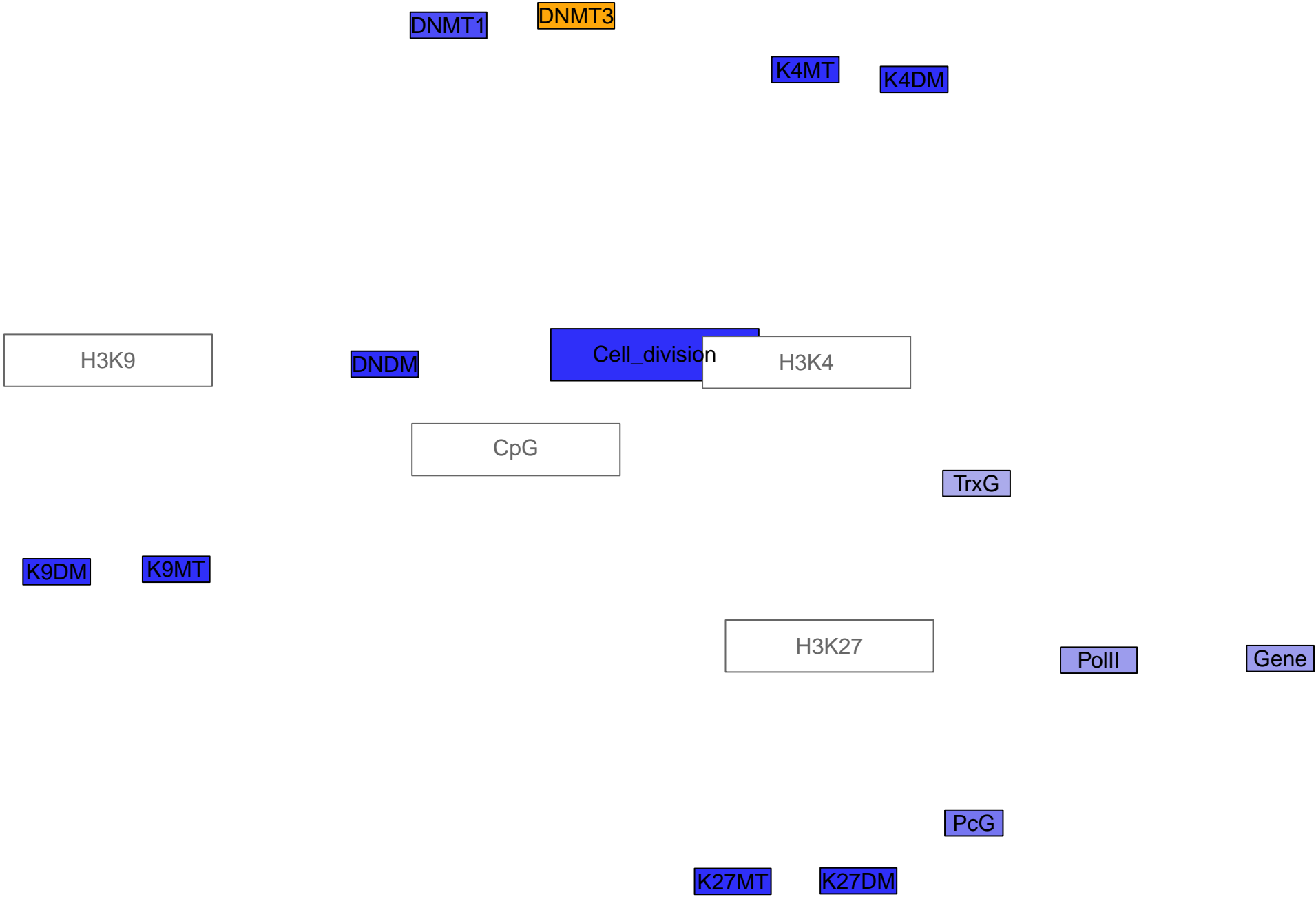
K27MT

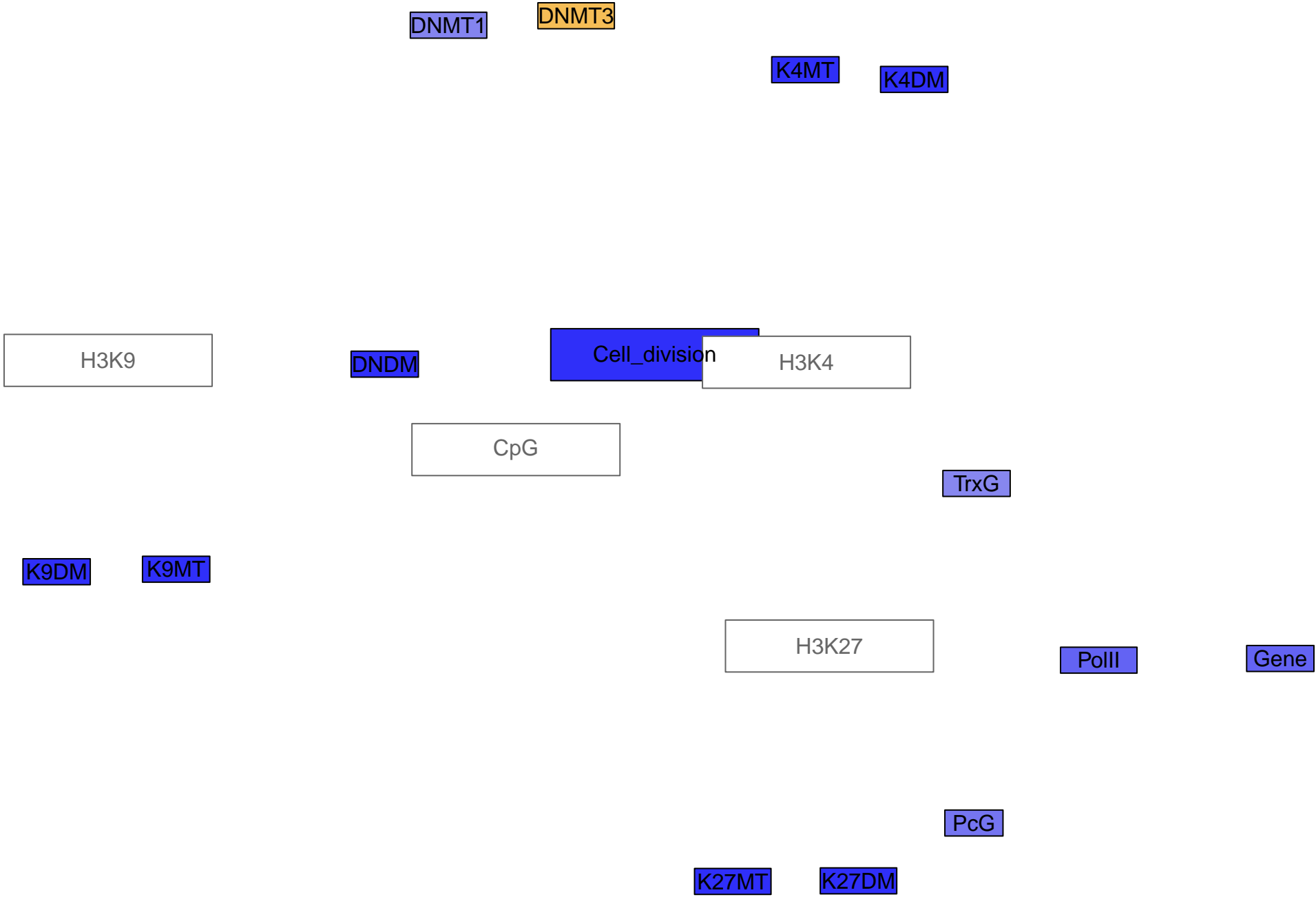
K27DM

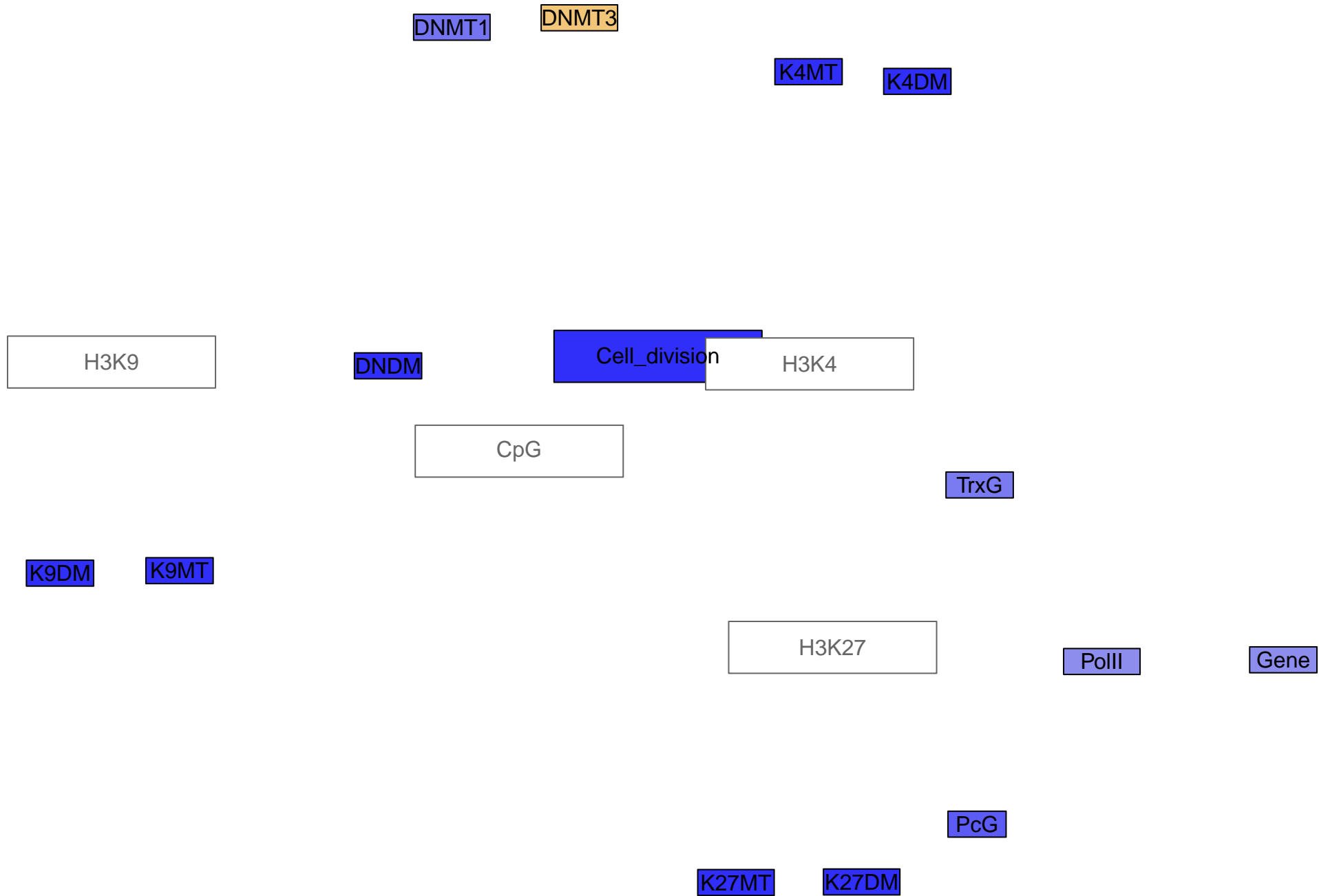


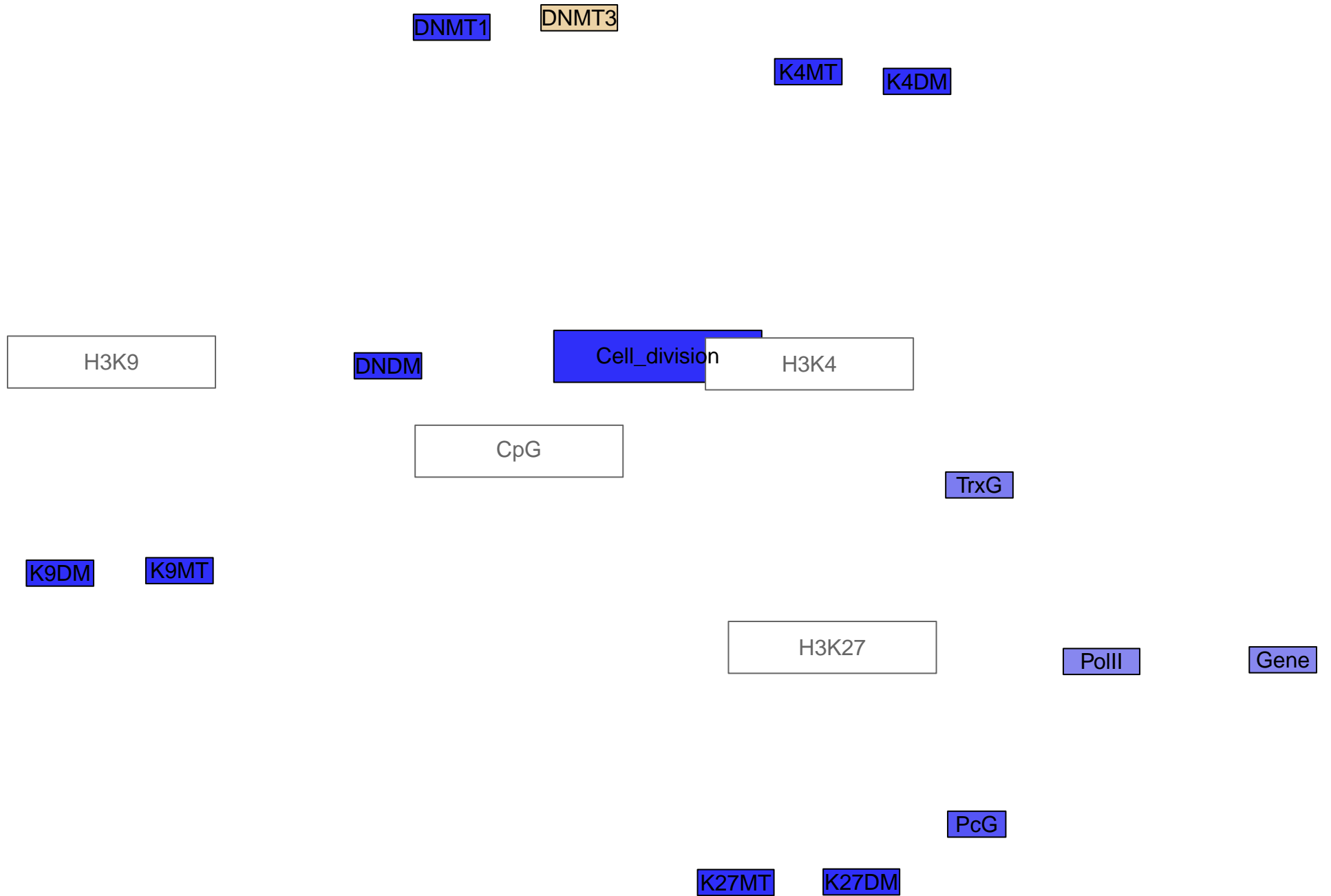


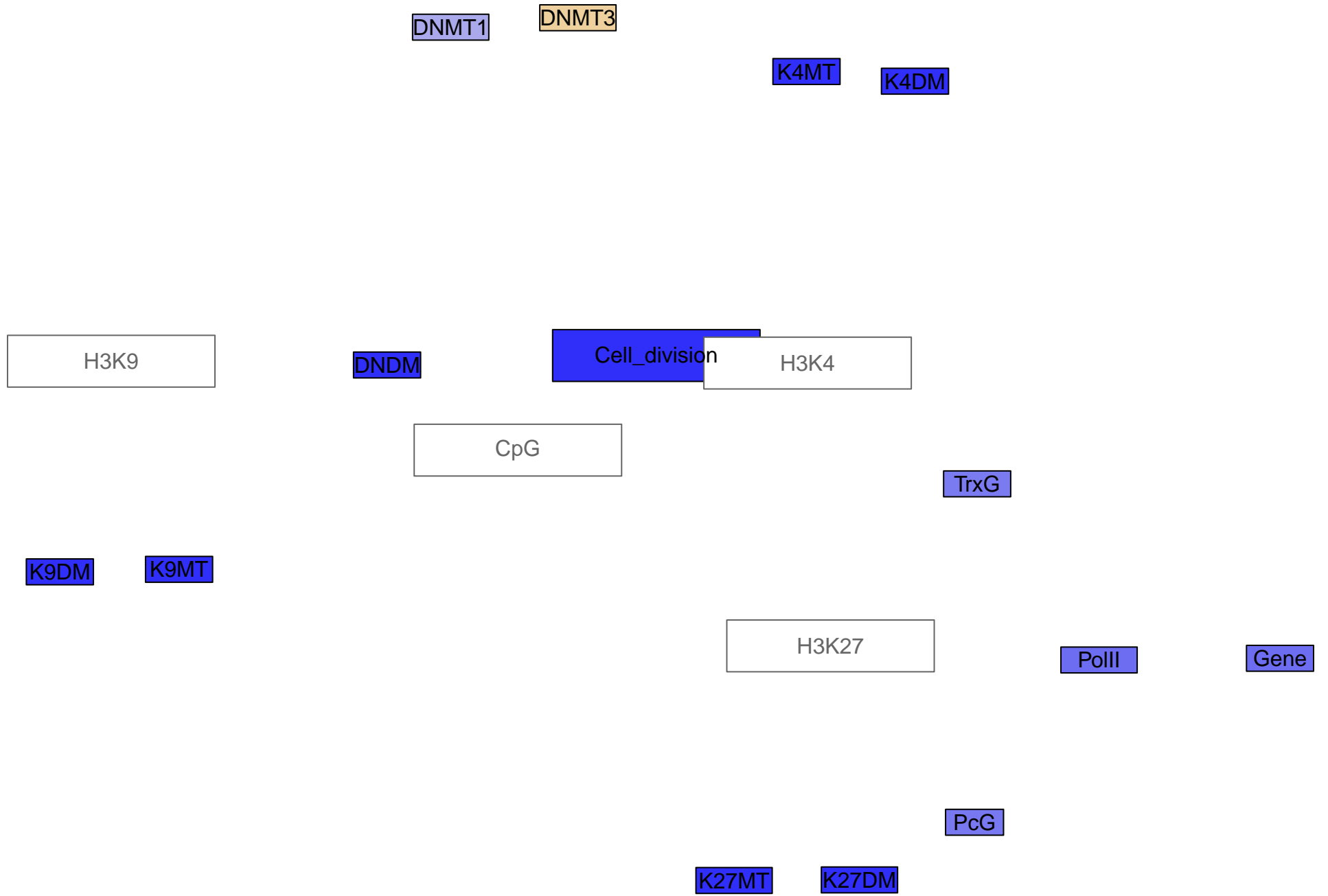


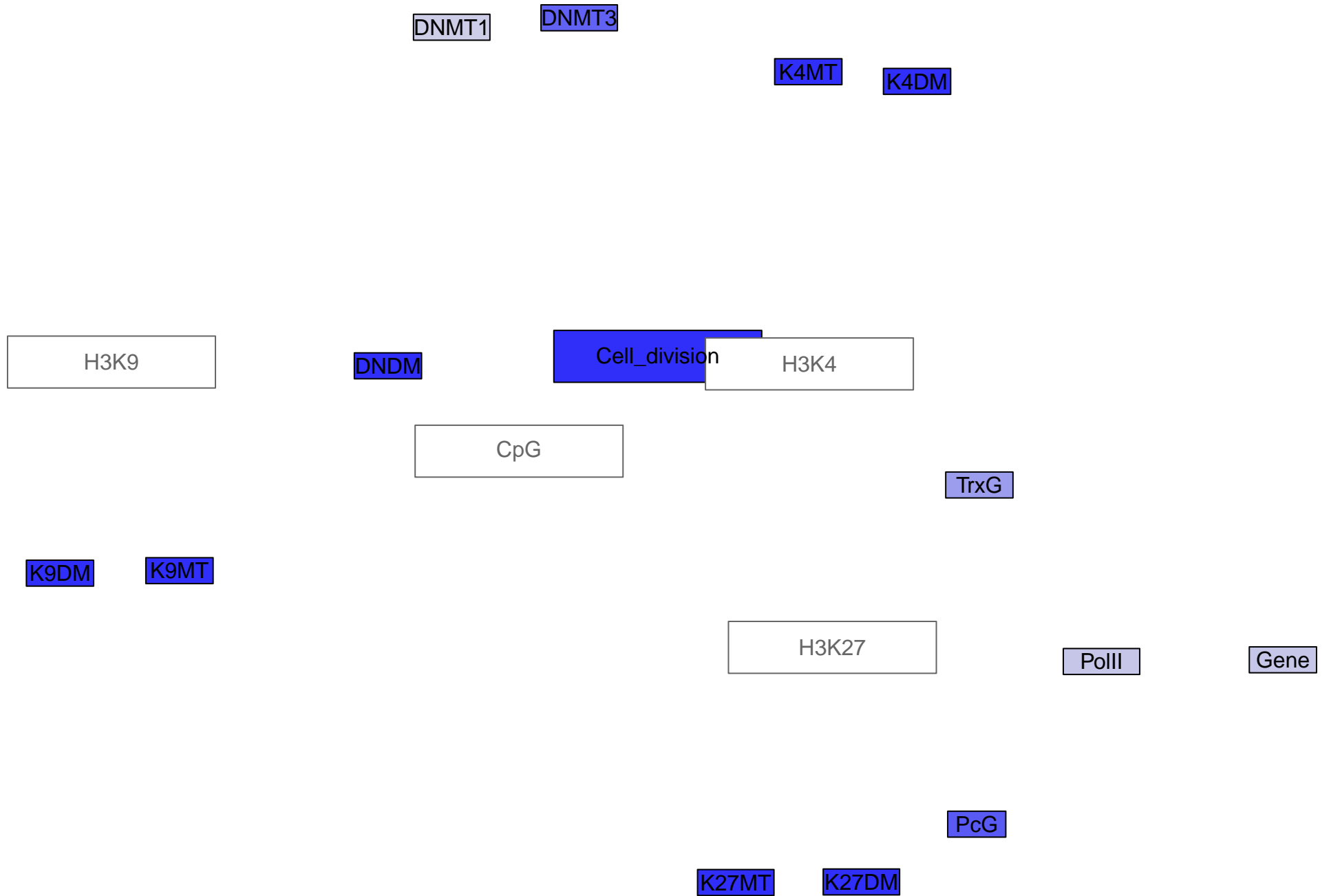


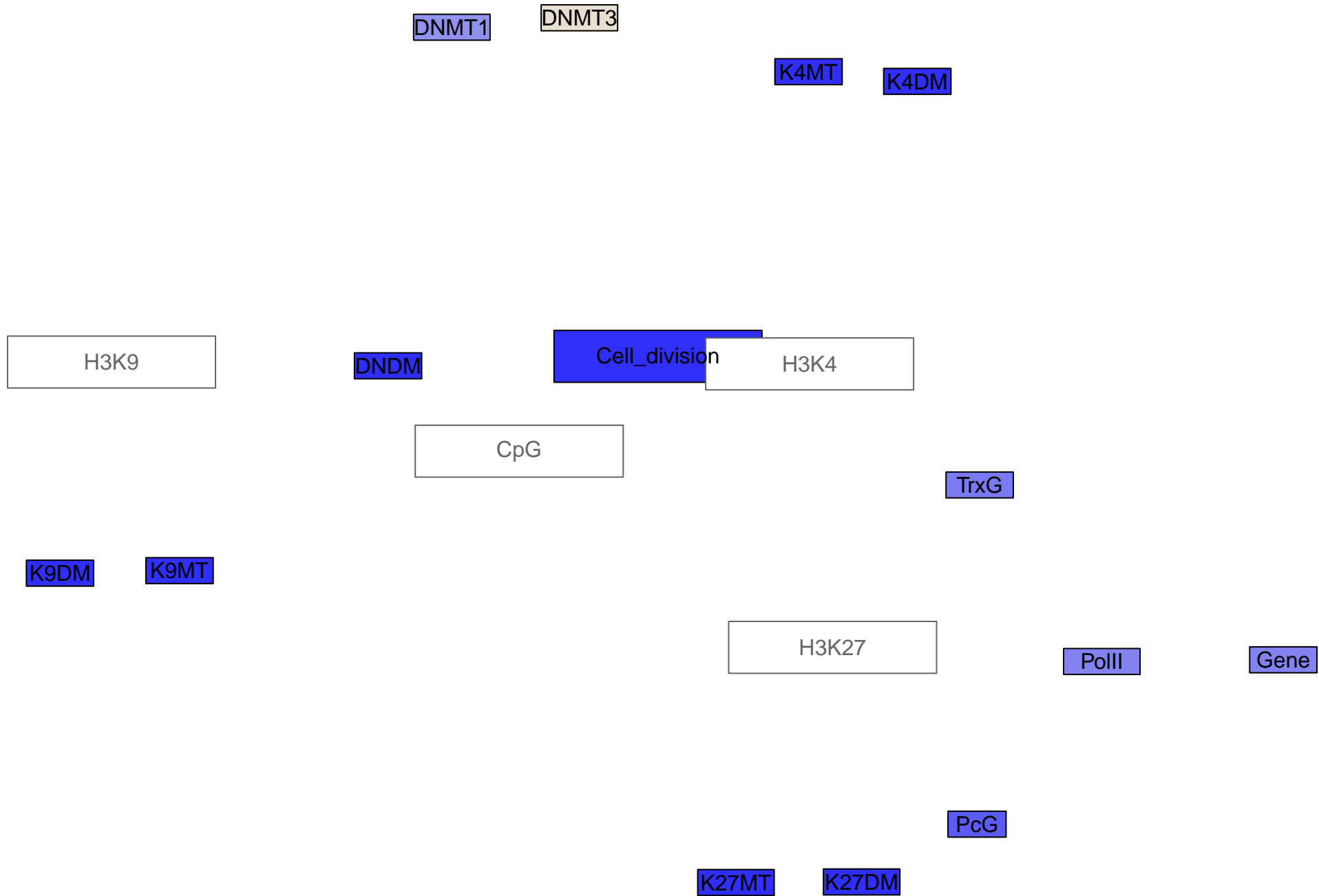


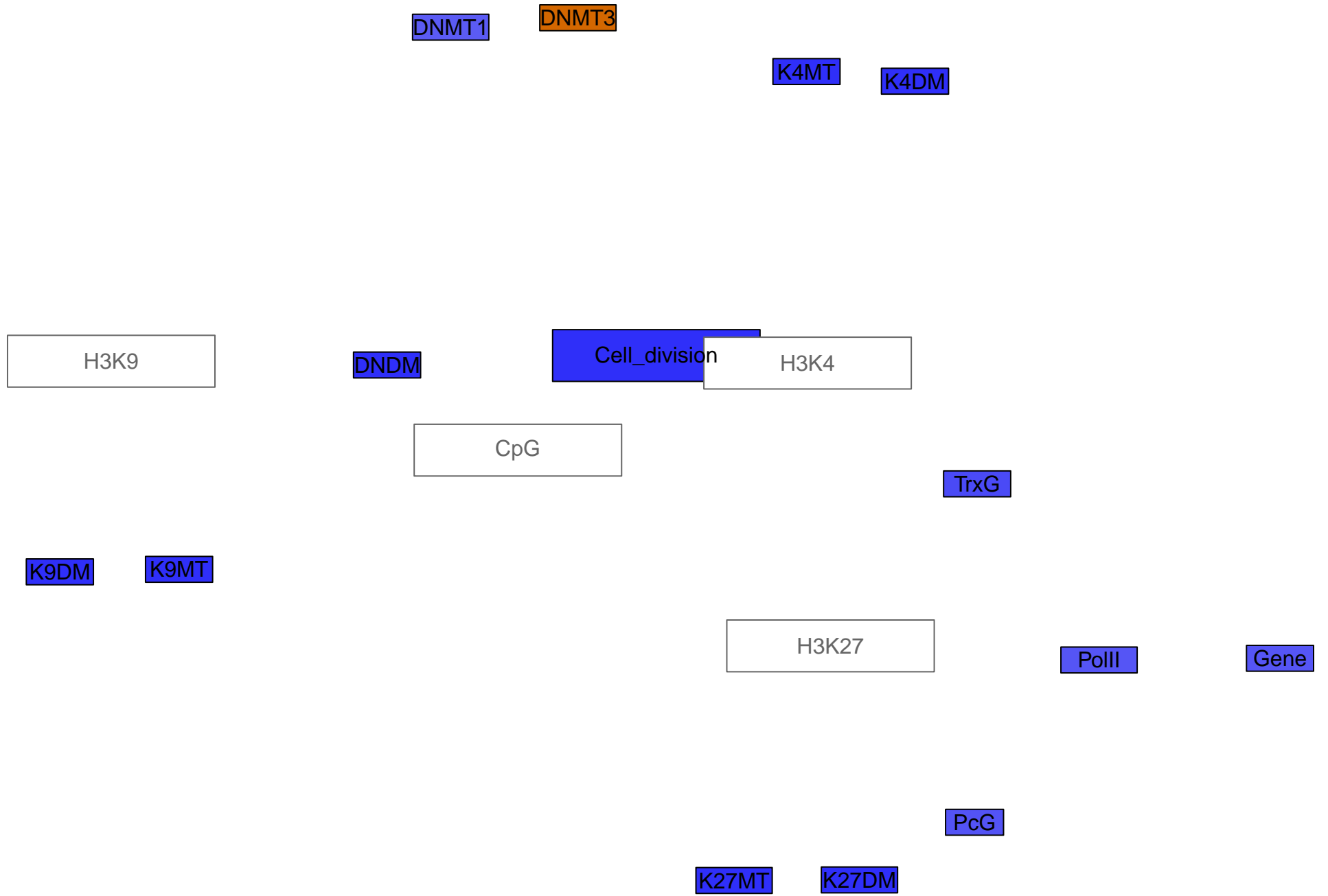


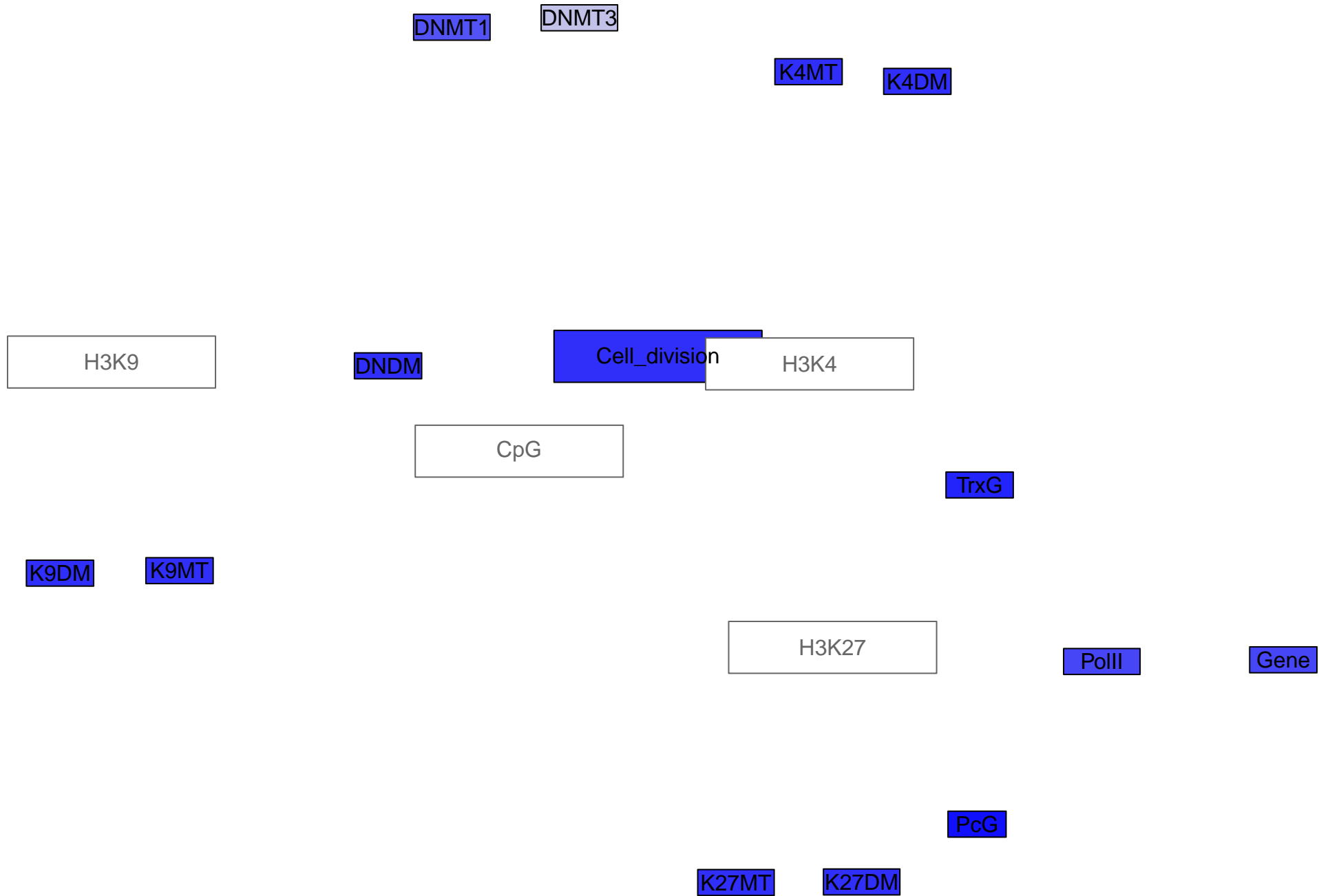


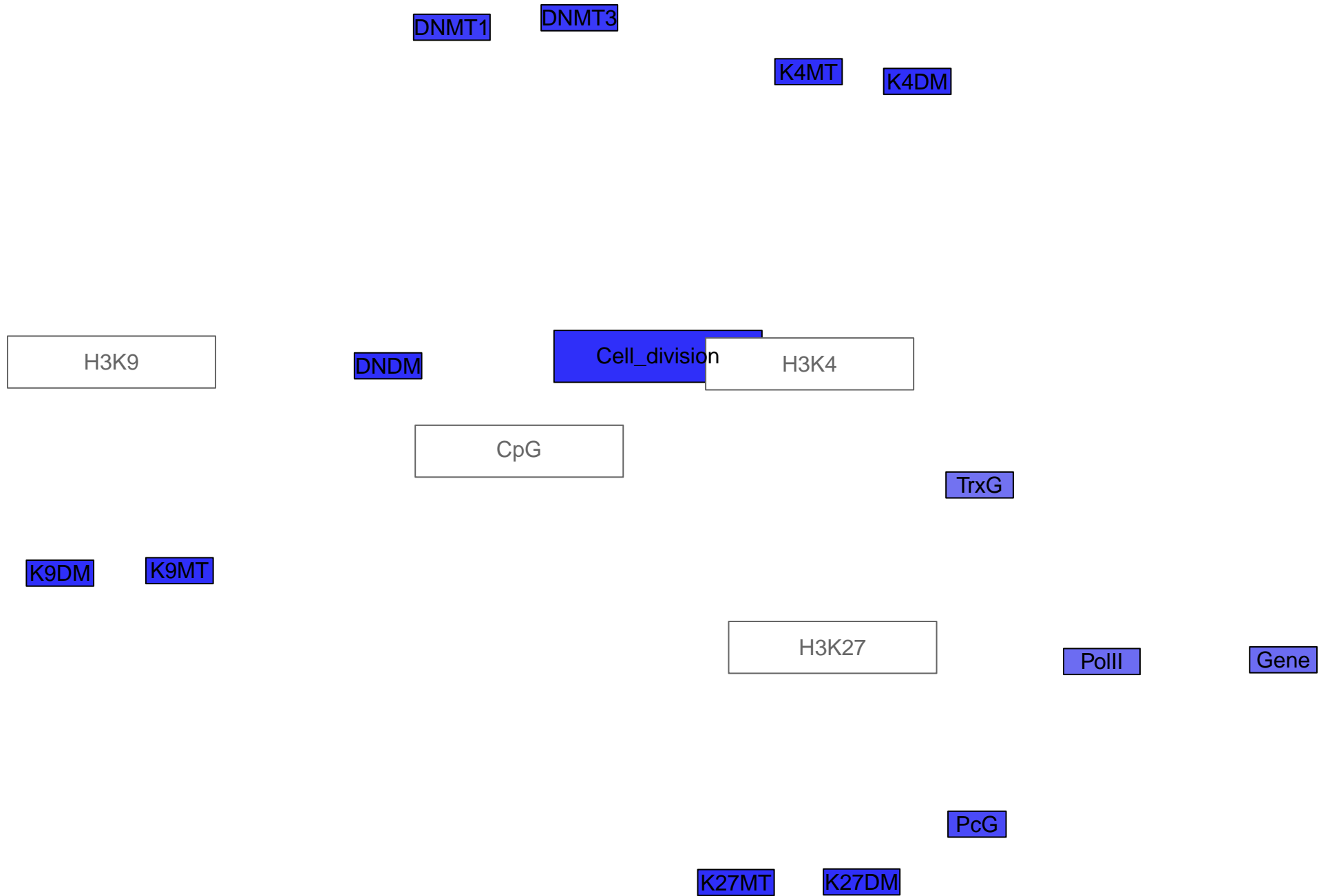












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

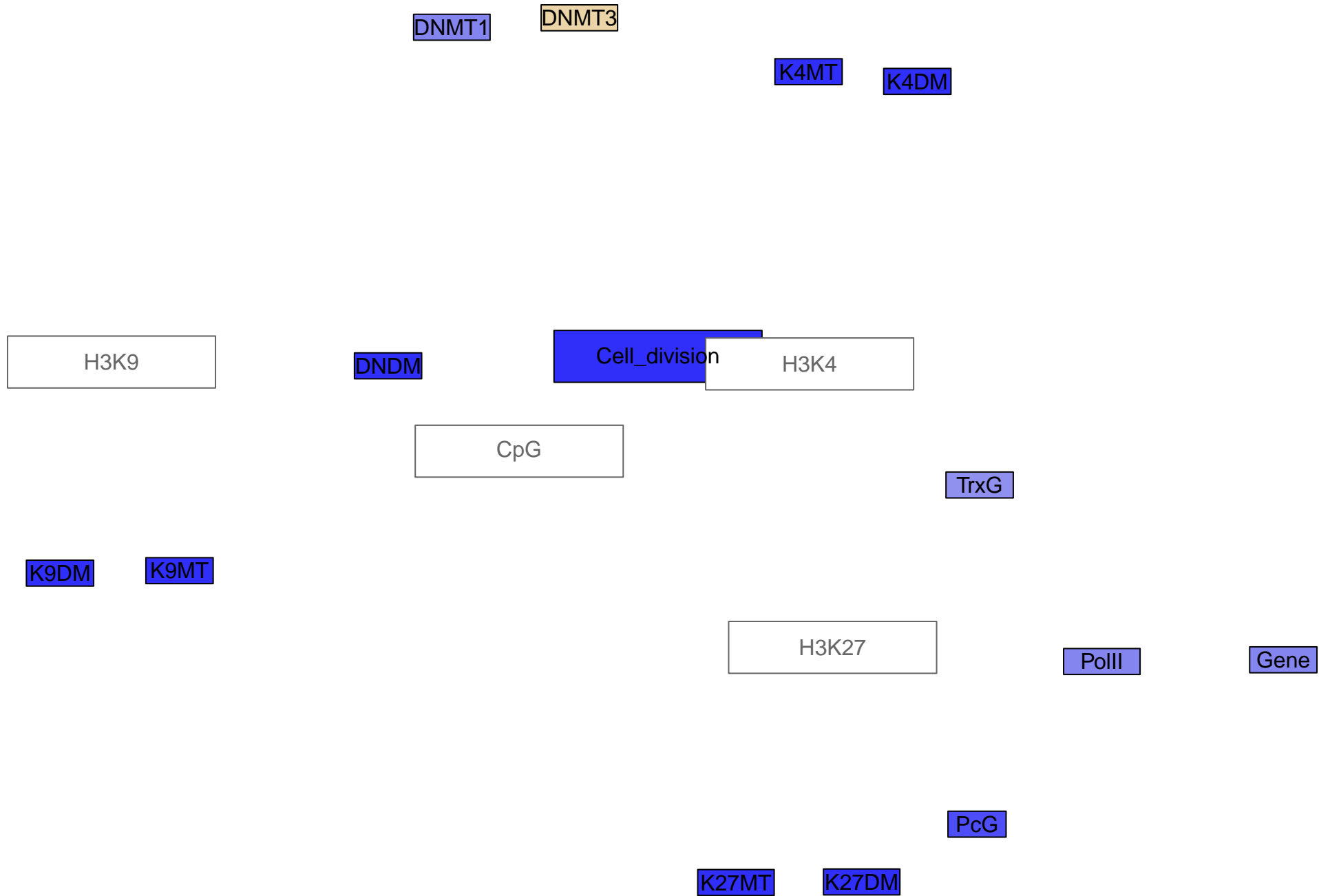
PoIII

Gene

PcG

K27MT

K27DM



DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

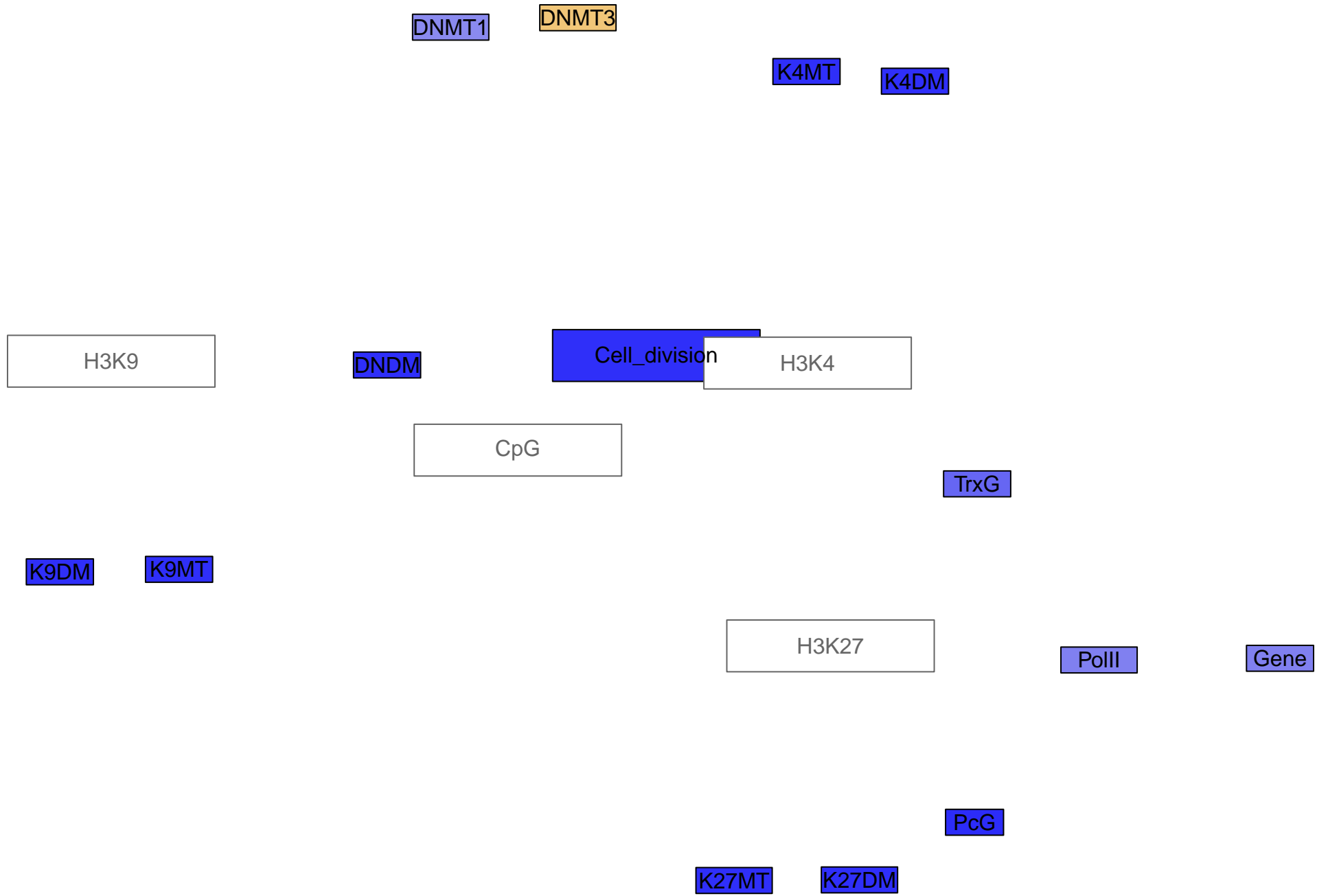
PoIII

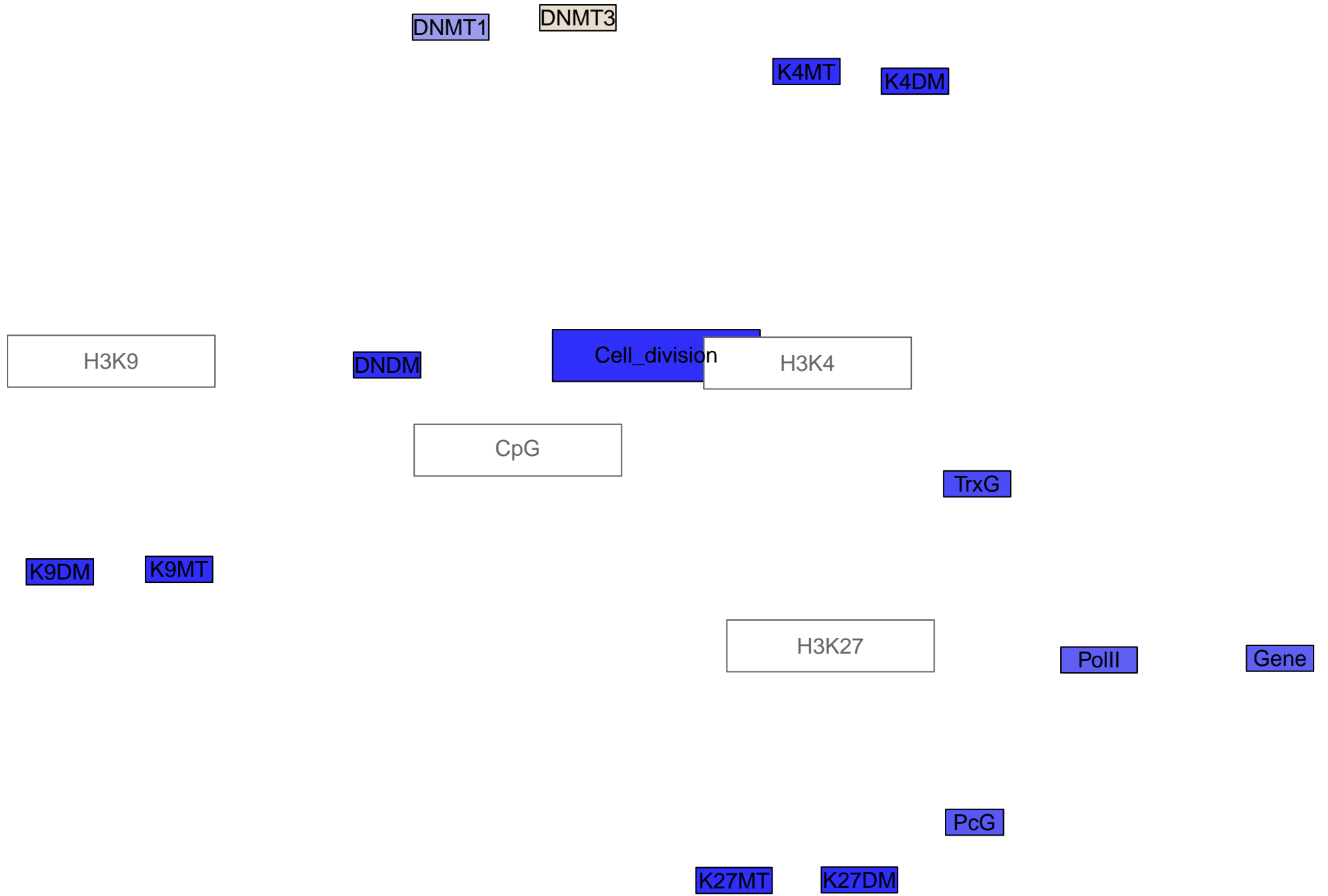
Gene

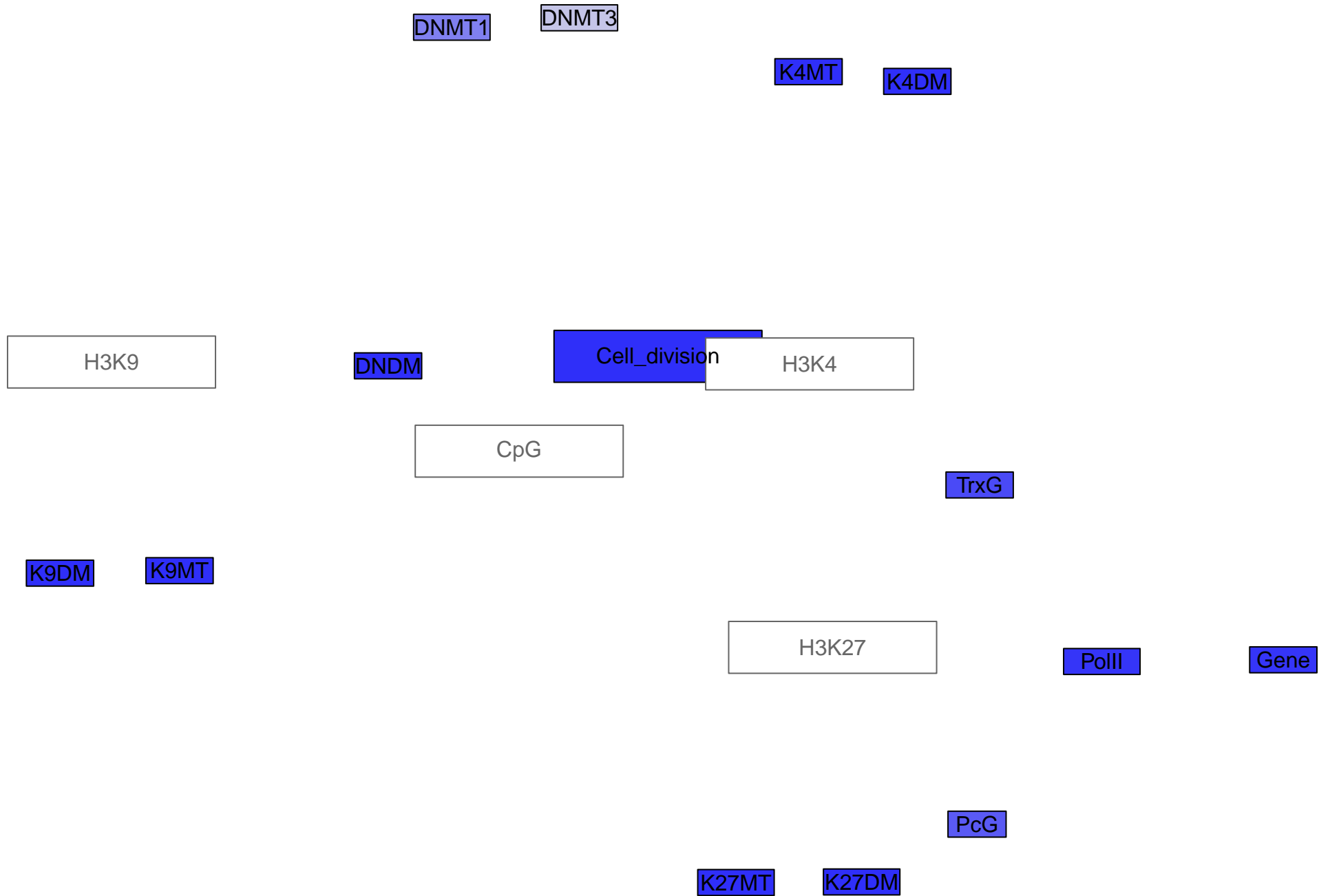
PcG

K27MT

K27DM







DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

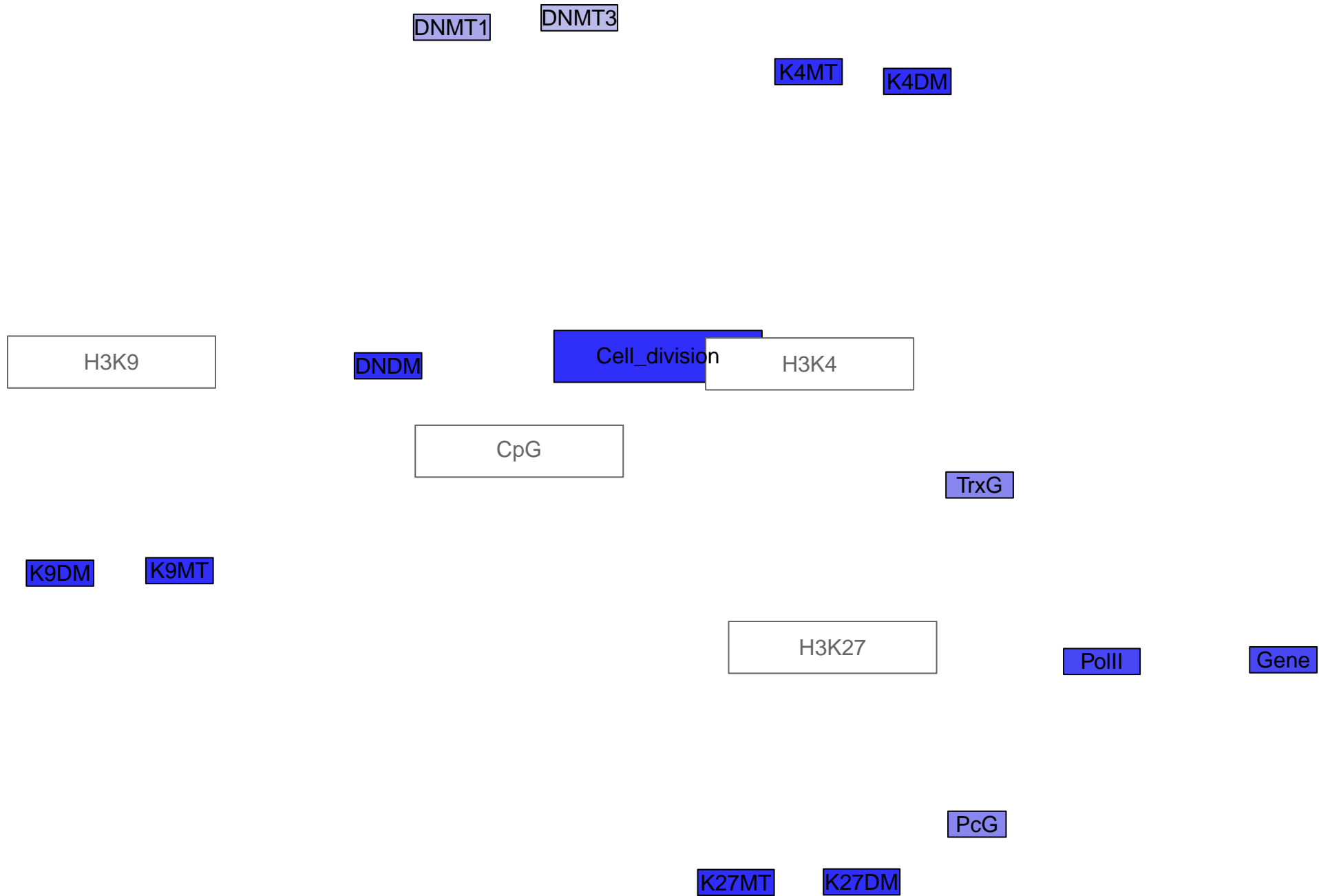
PoIII

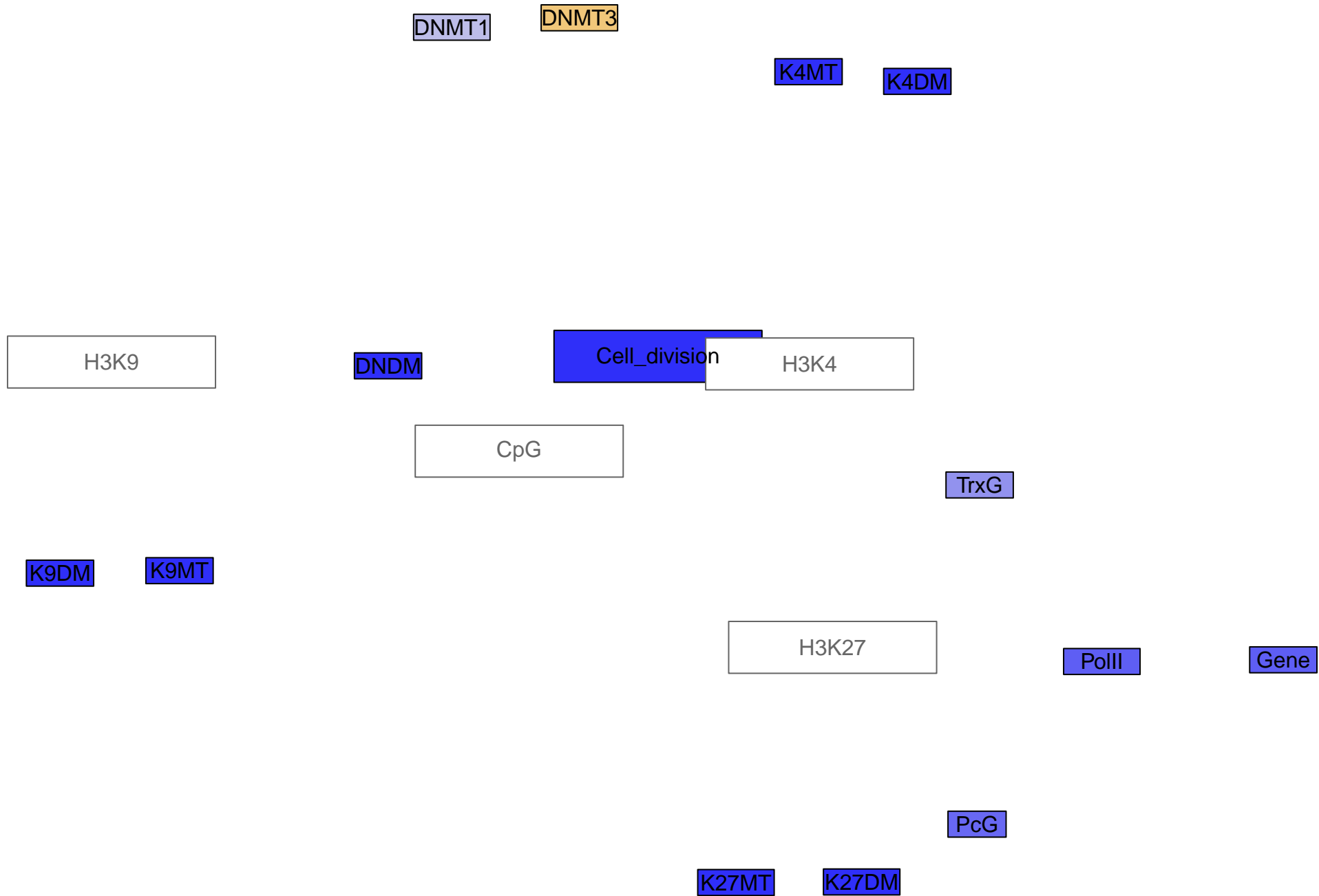
Gene

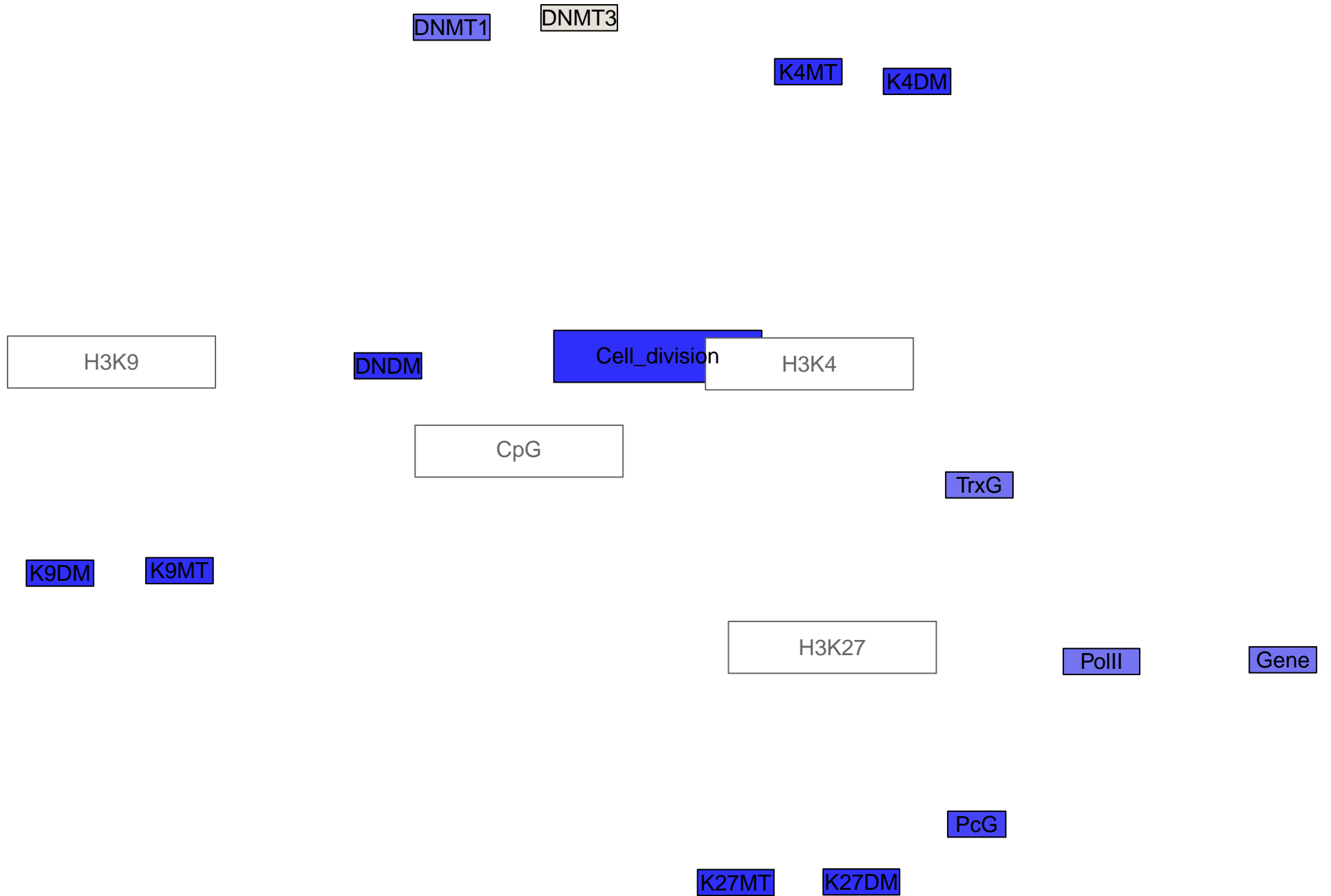
PcG

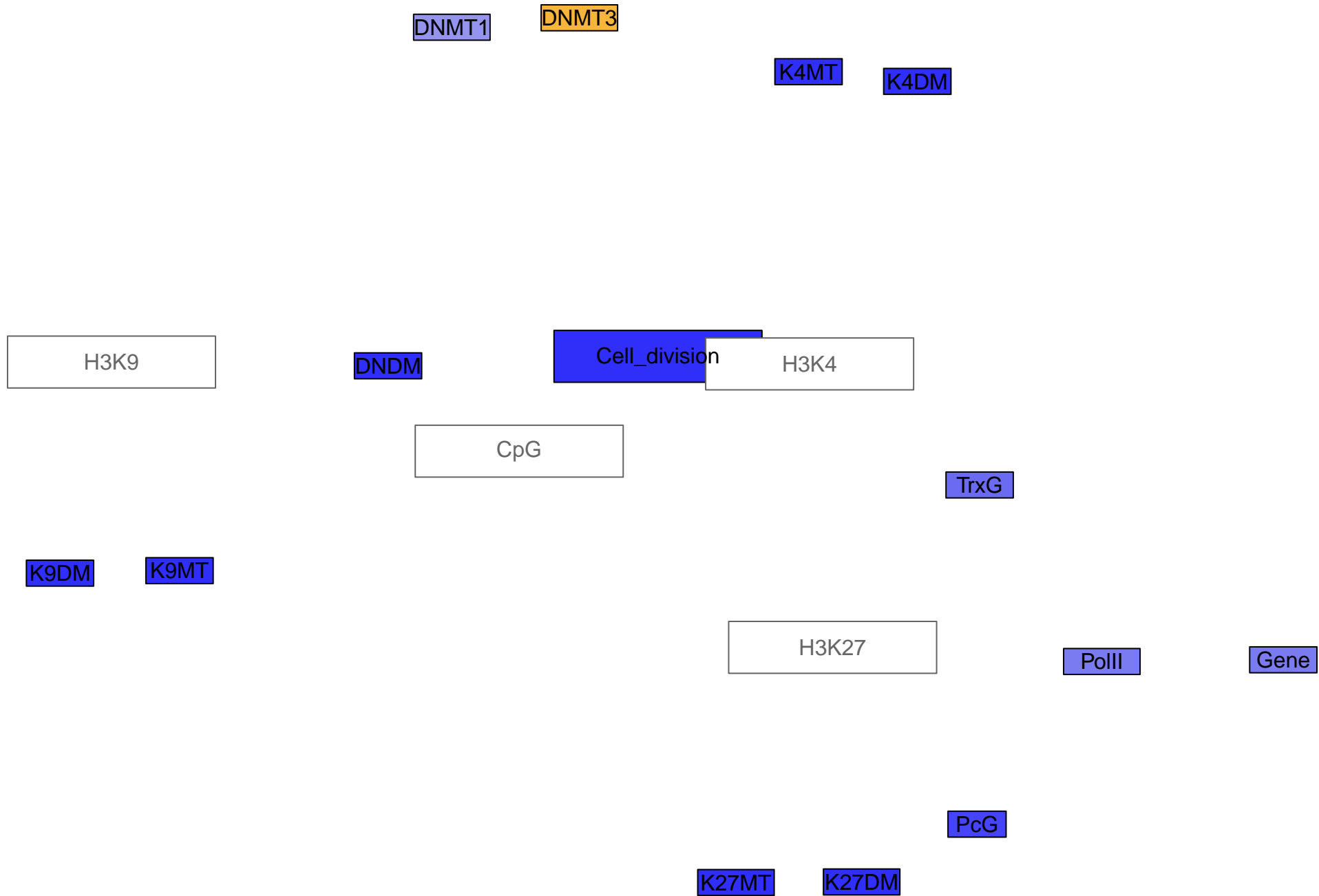
K27MT

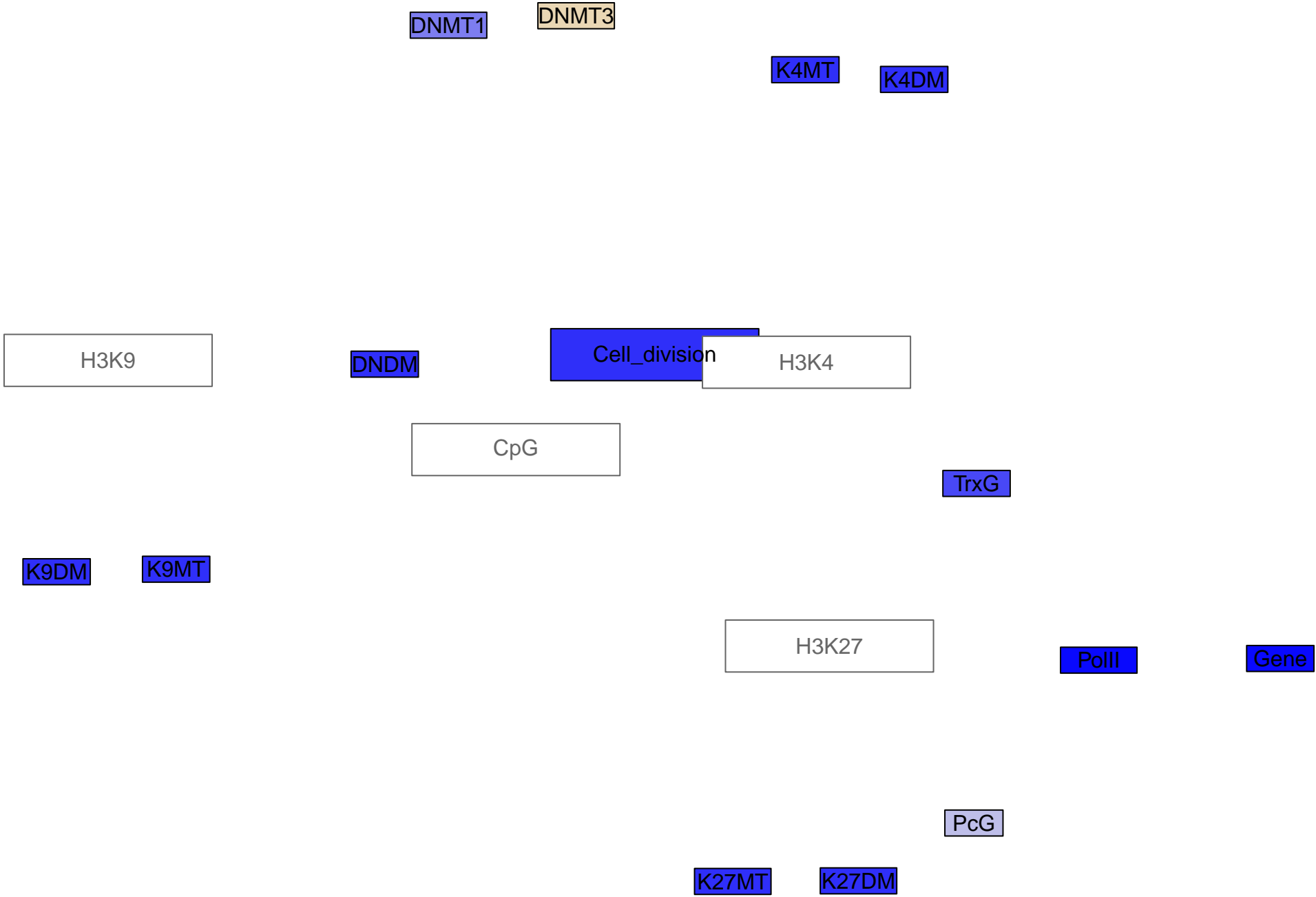
K27DM

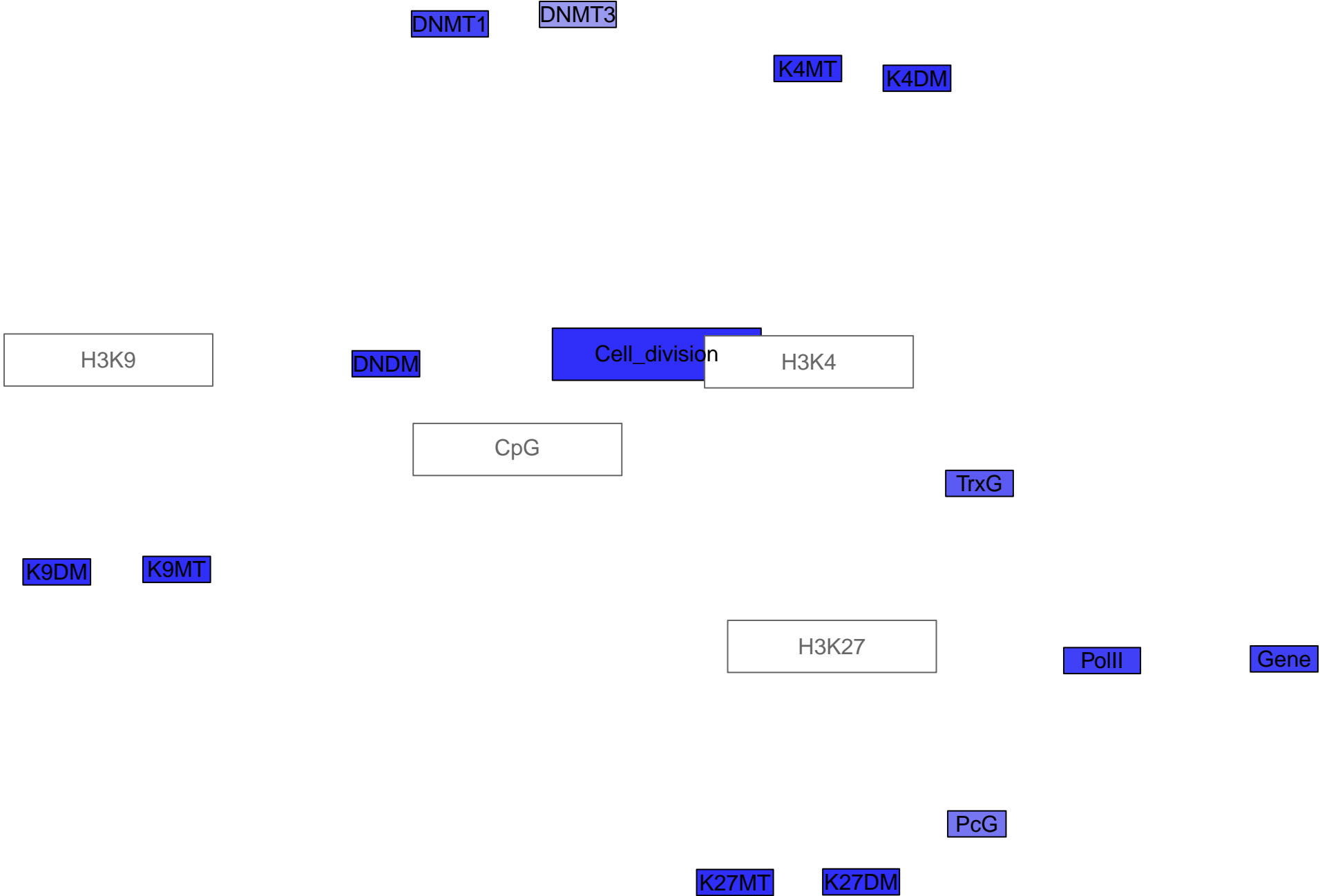


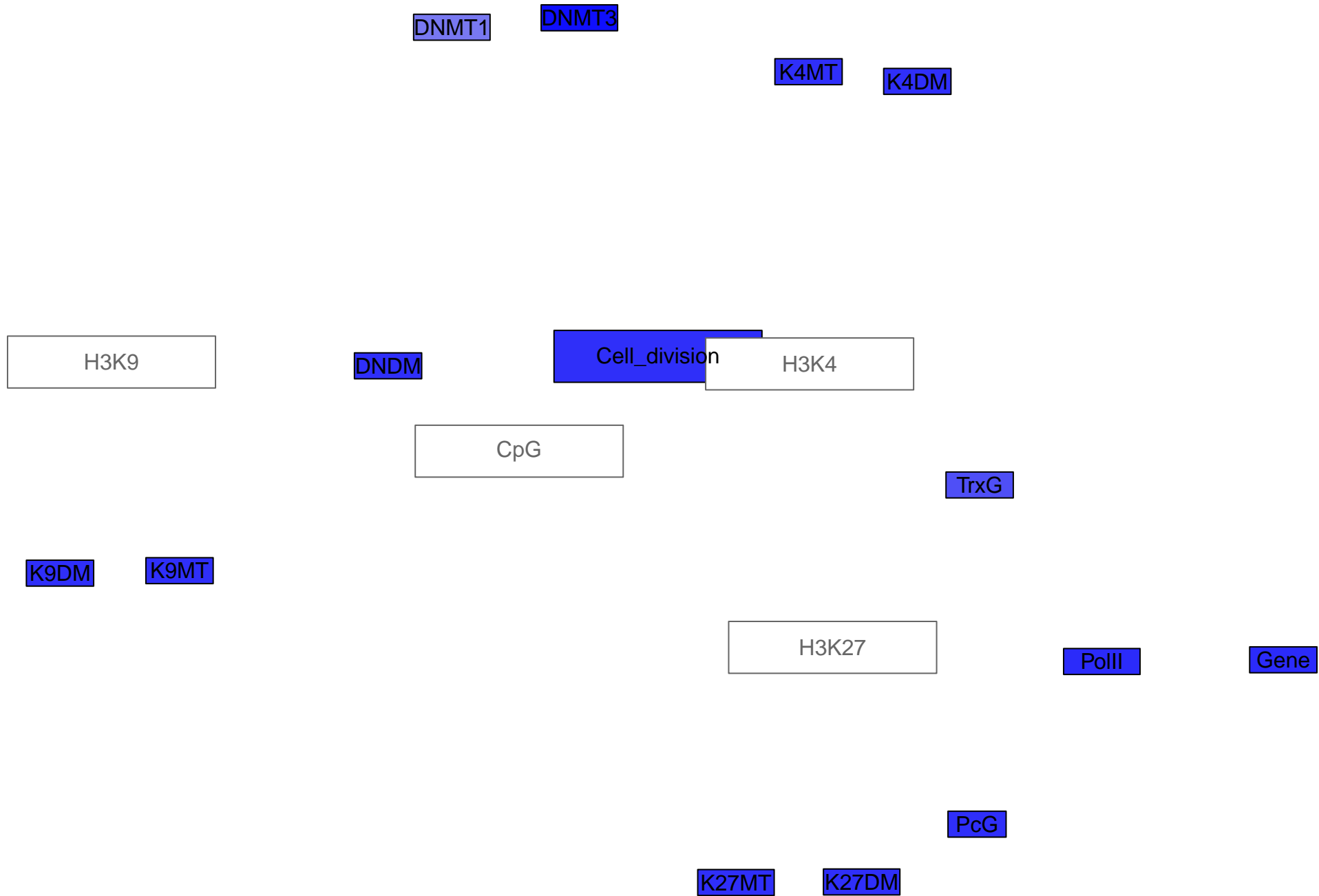


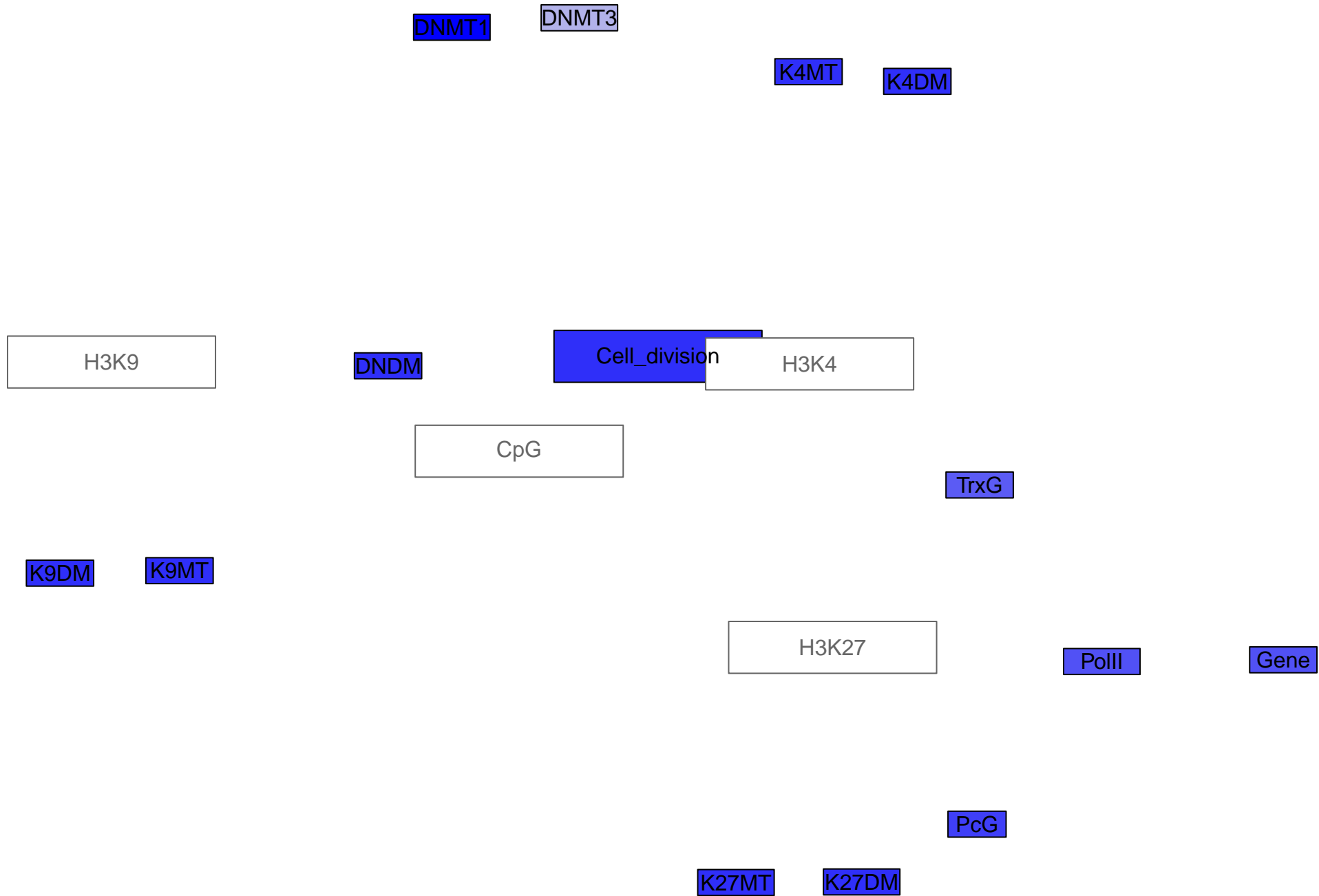


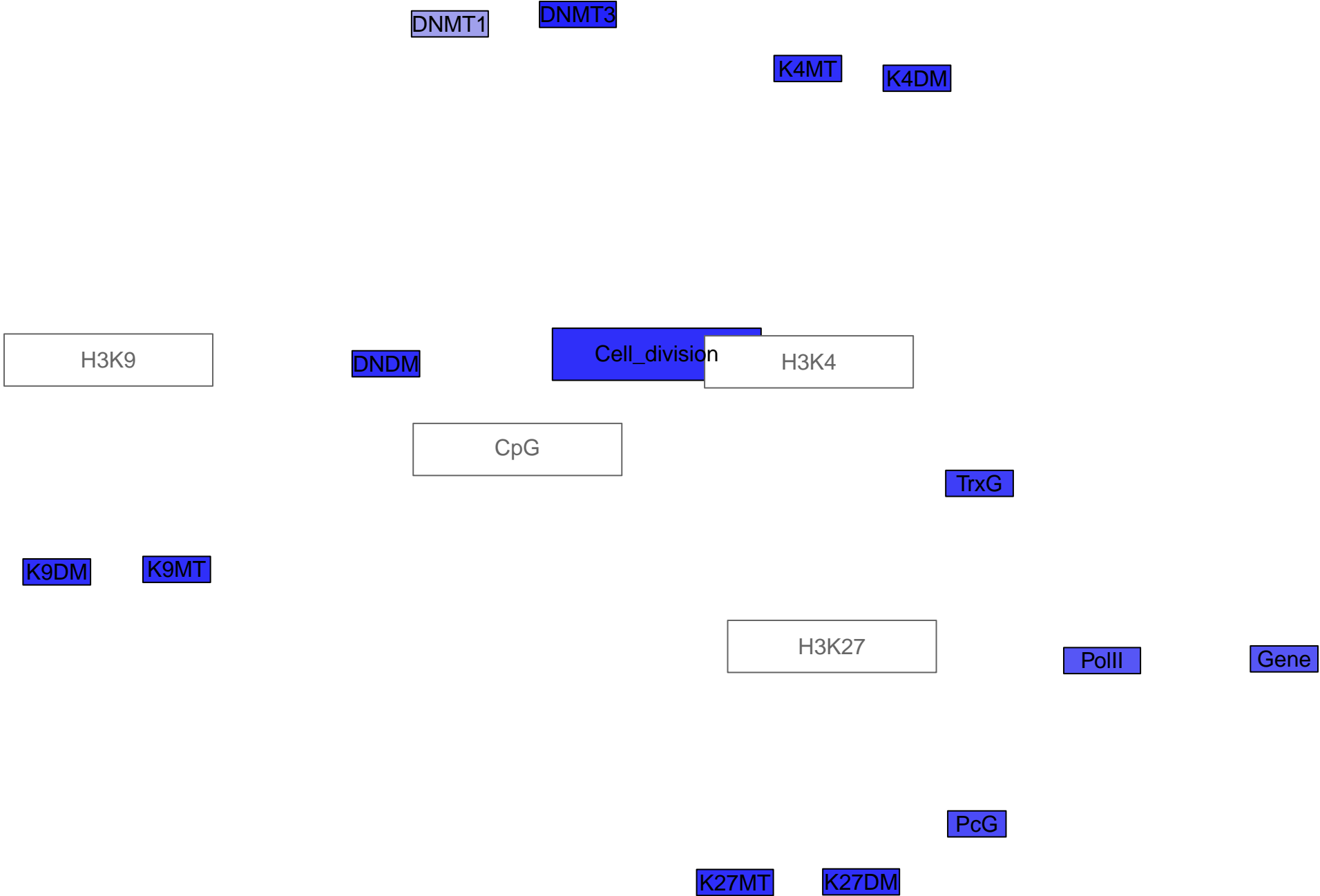


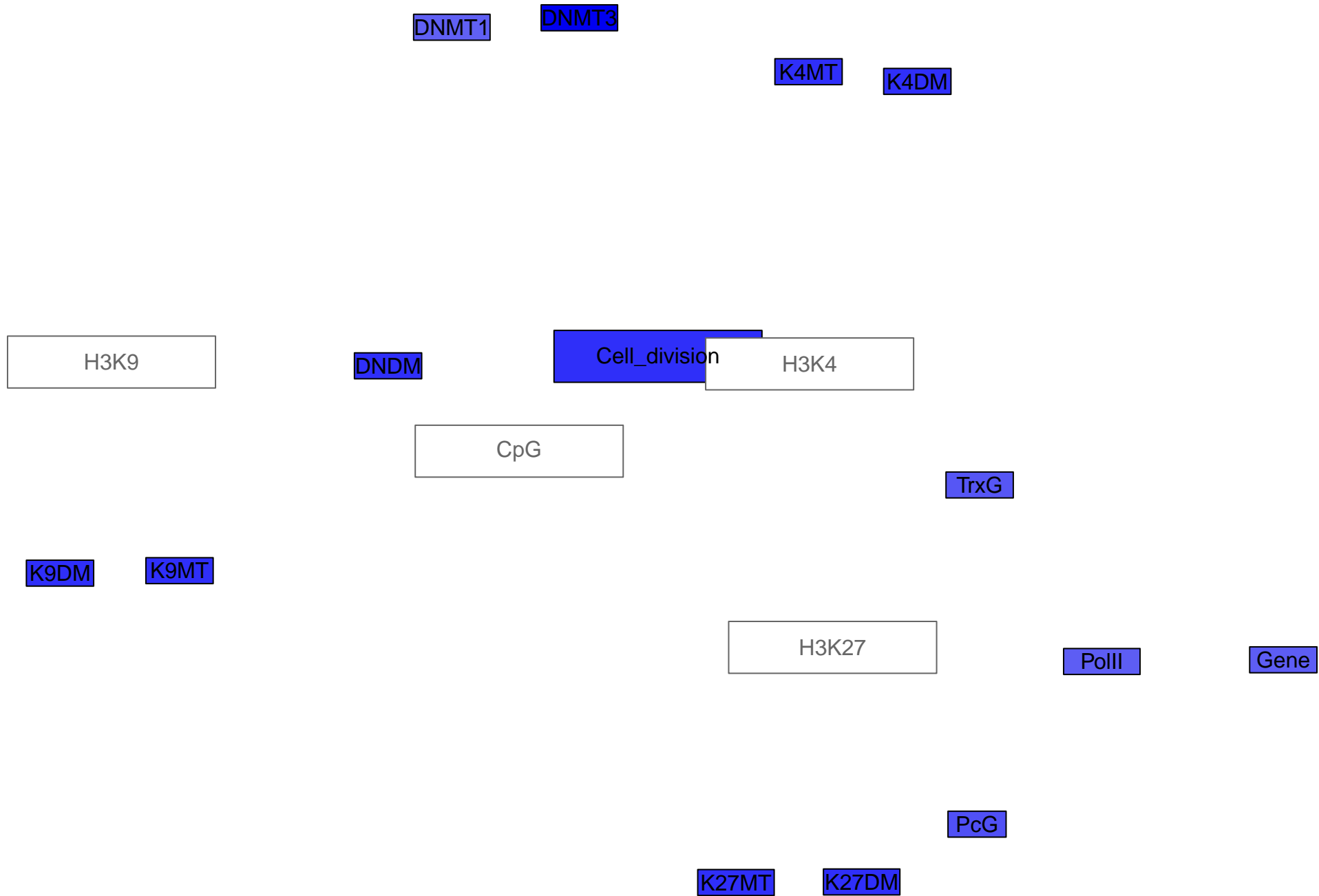


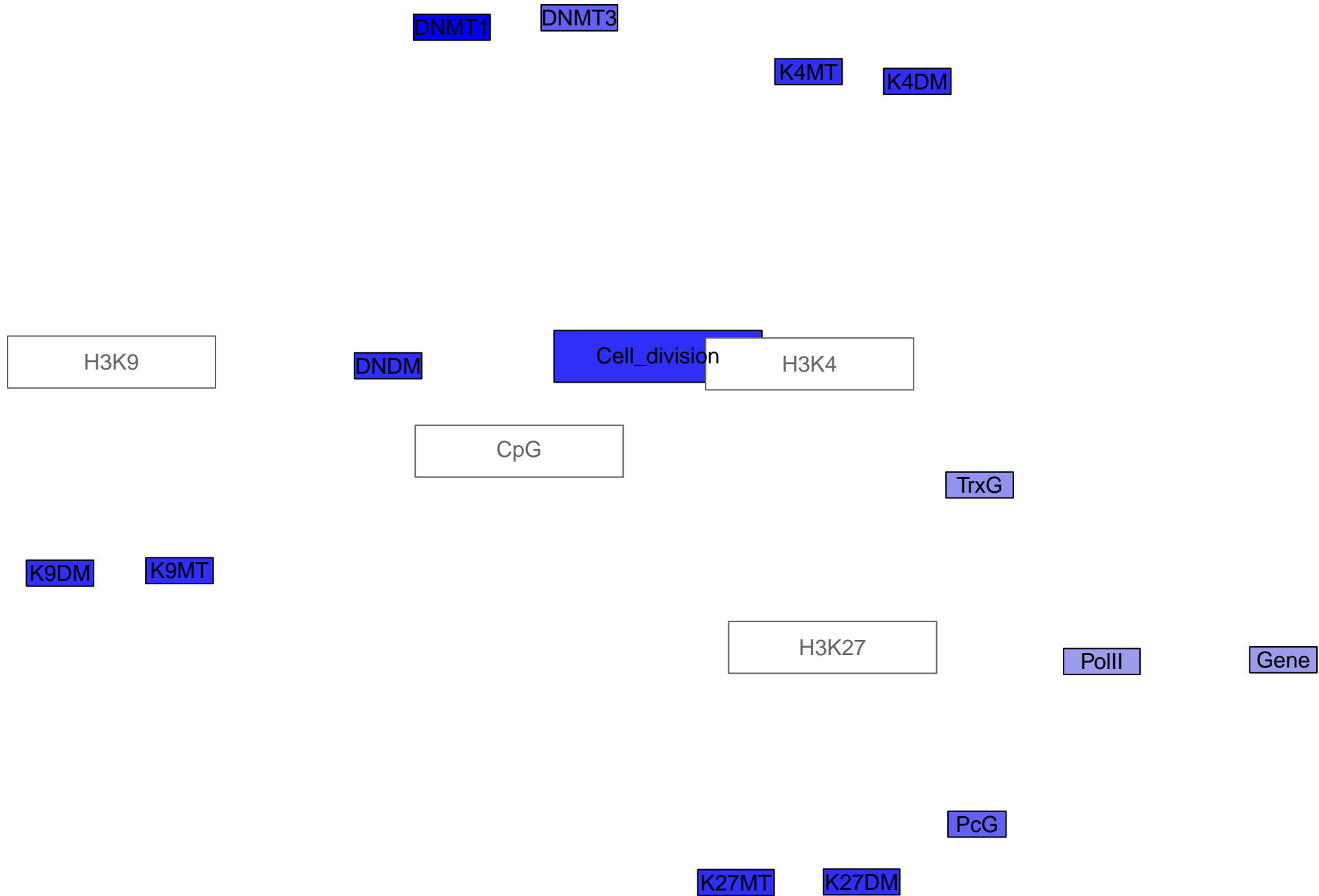












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

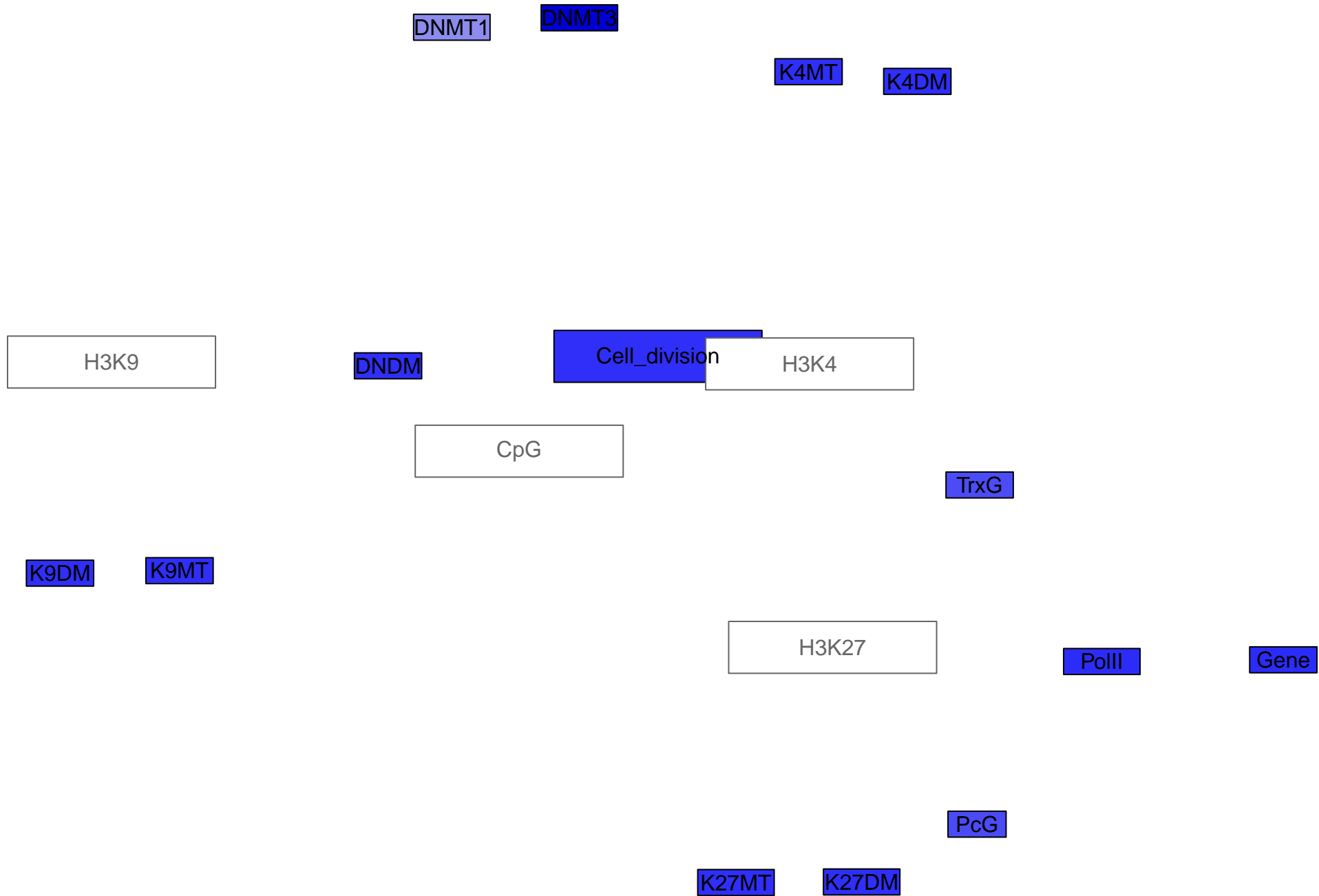
PoII

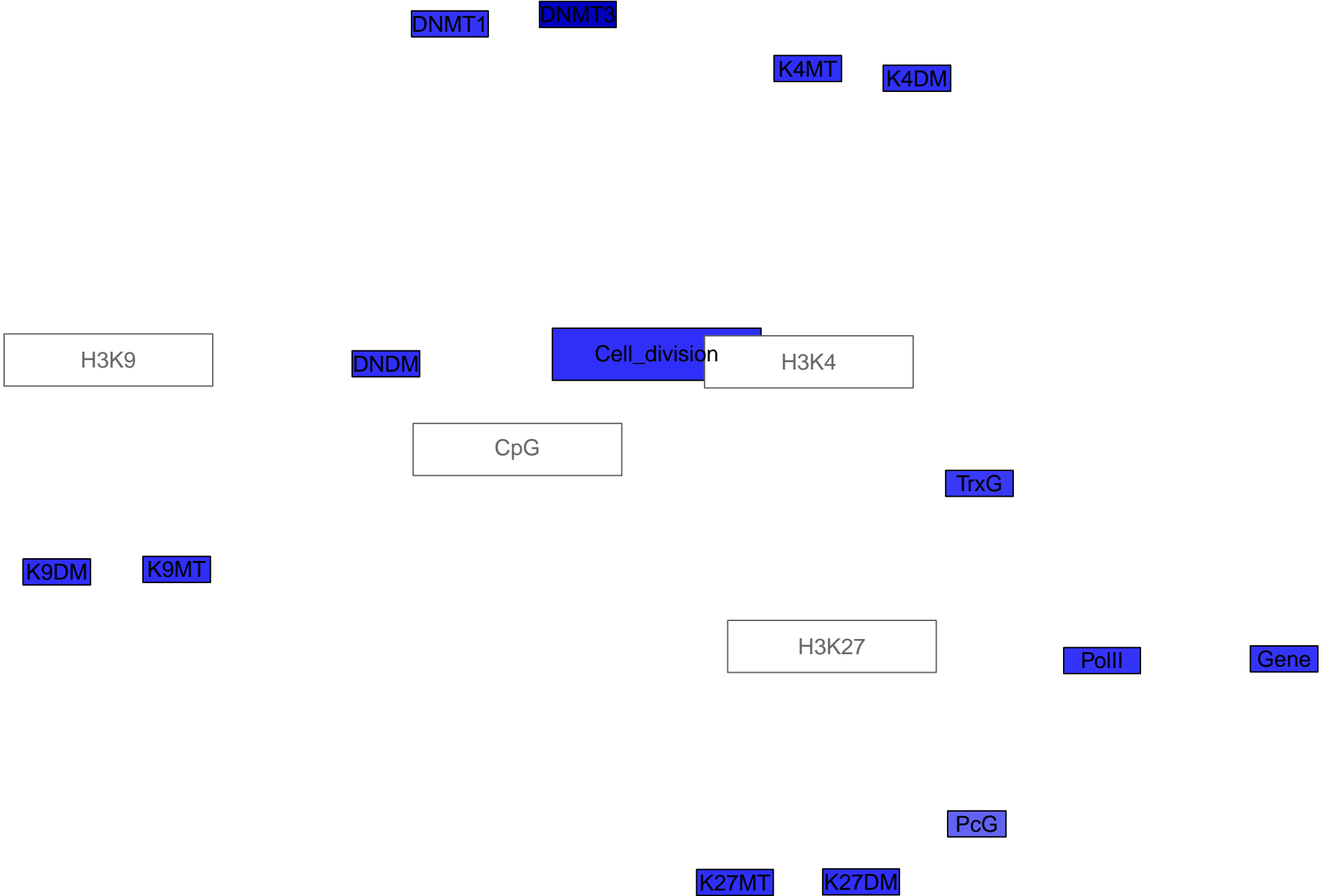
Gene

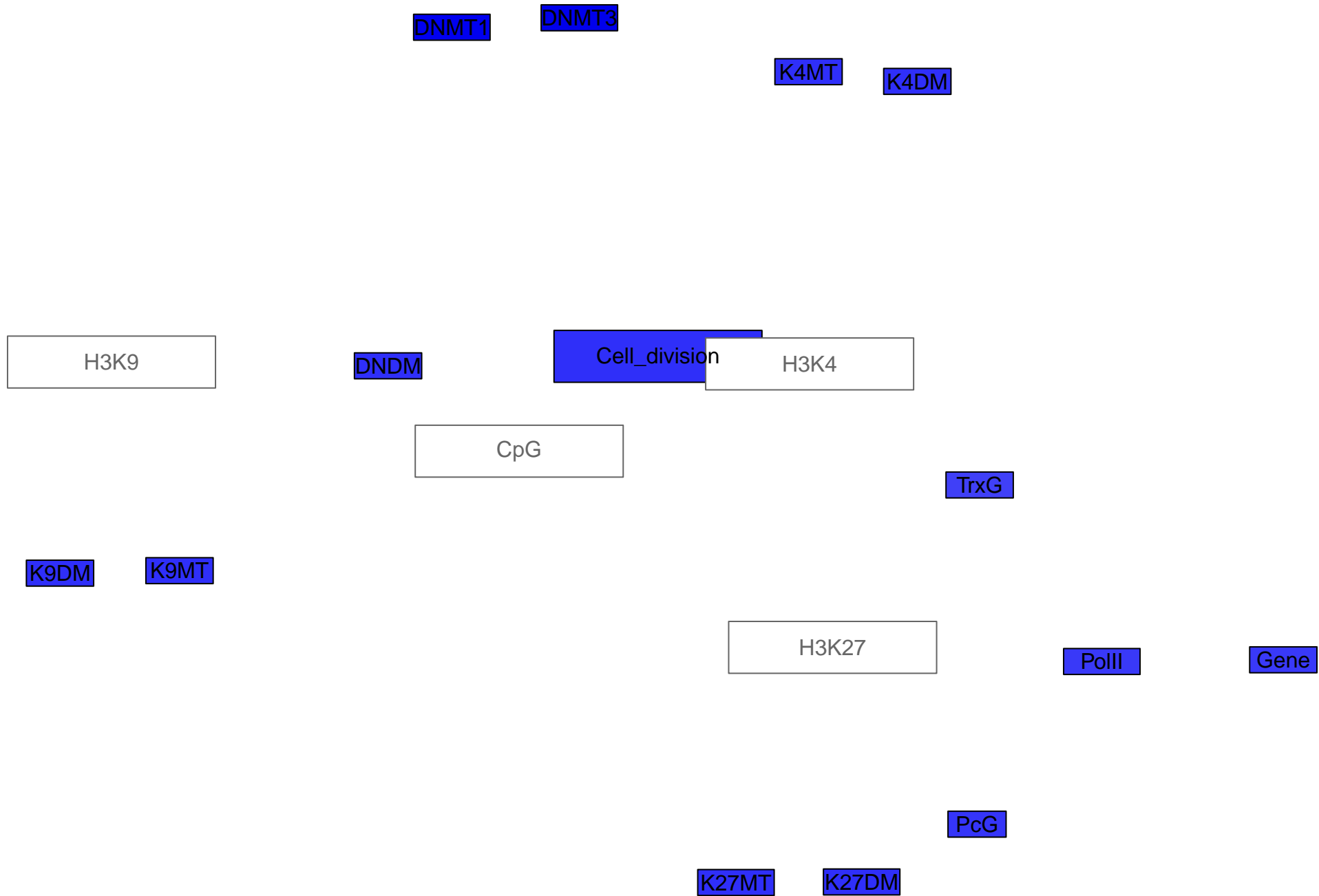
PcG

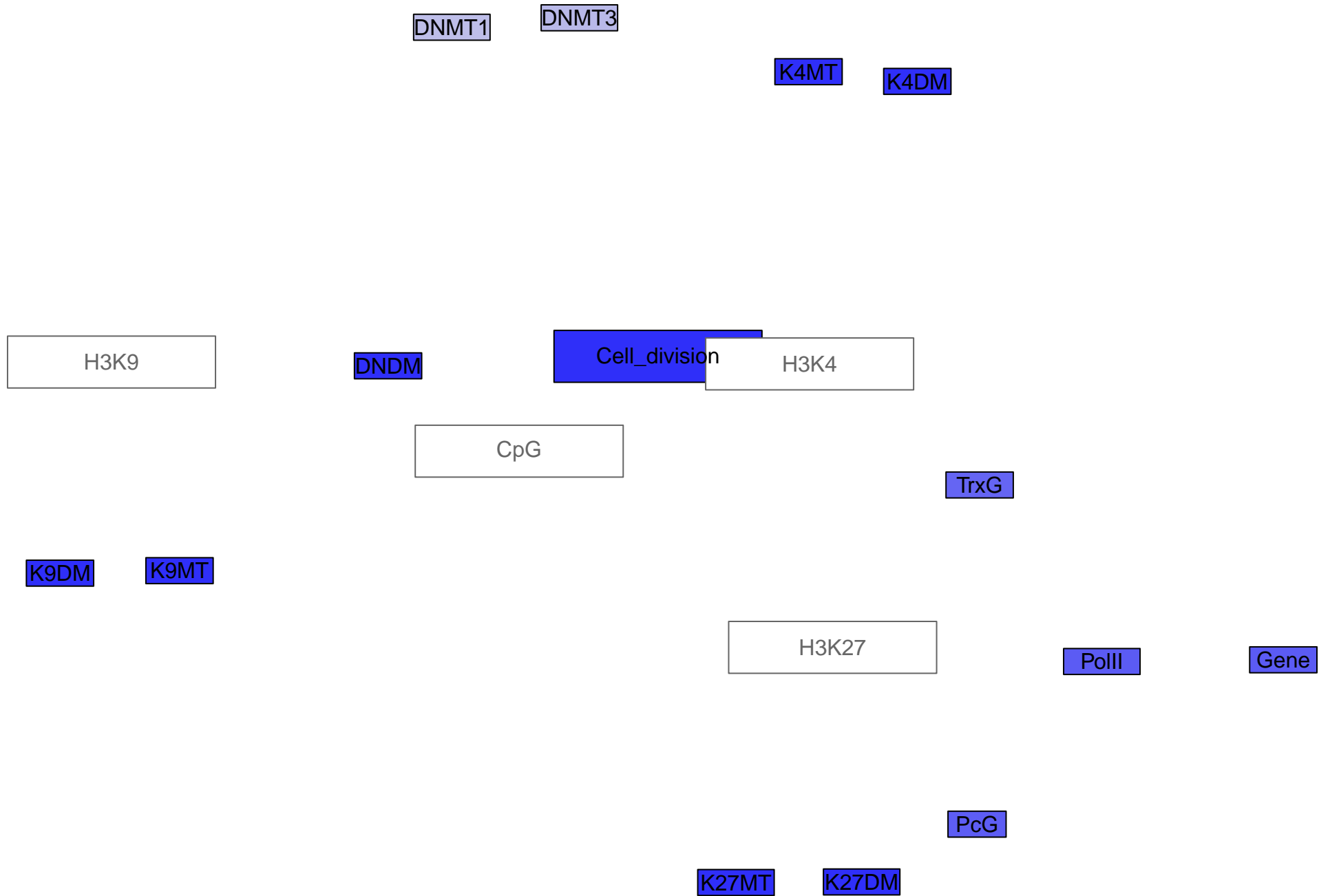
K27MT

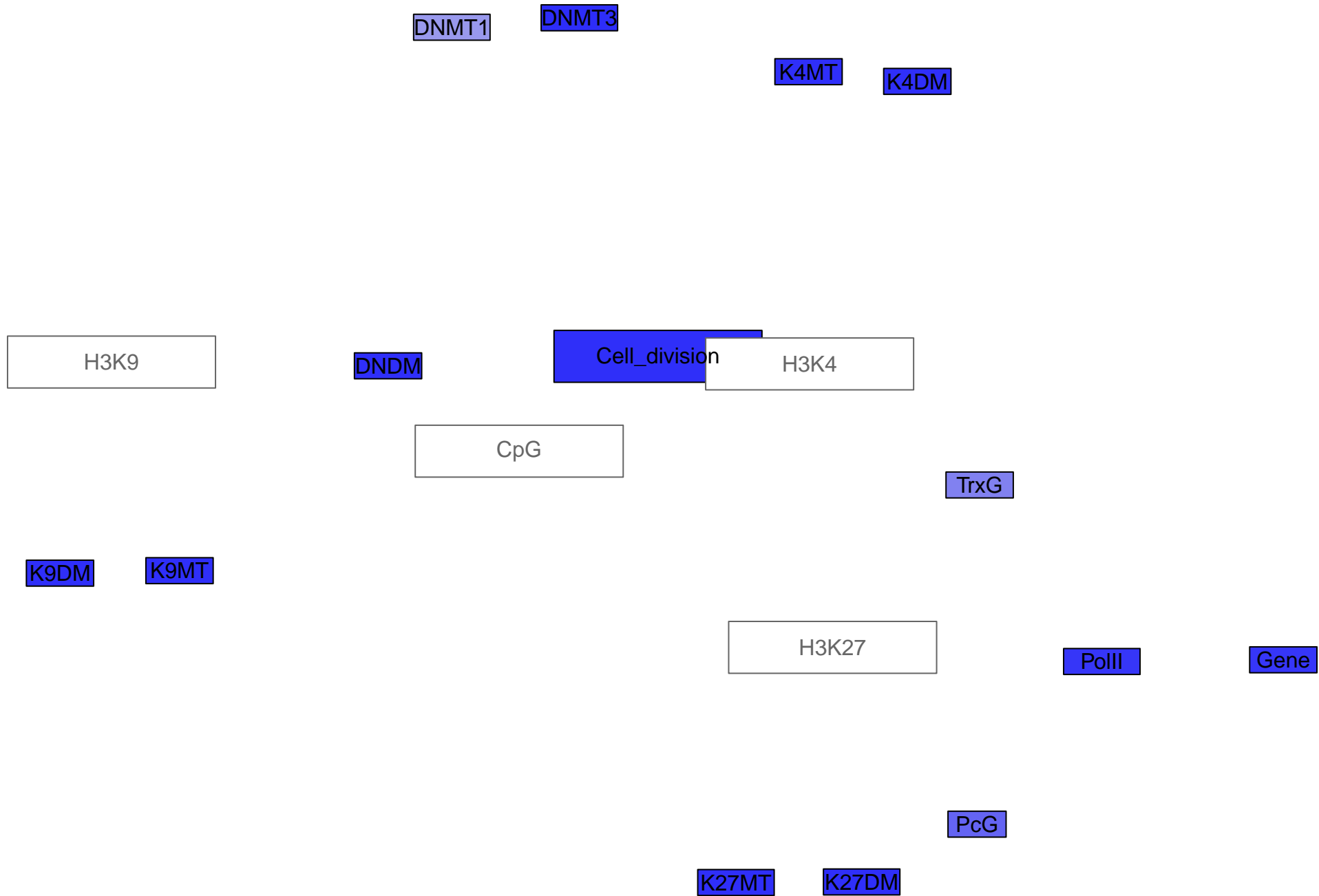
K27DM











DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

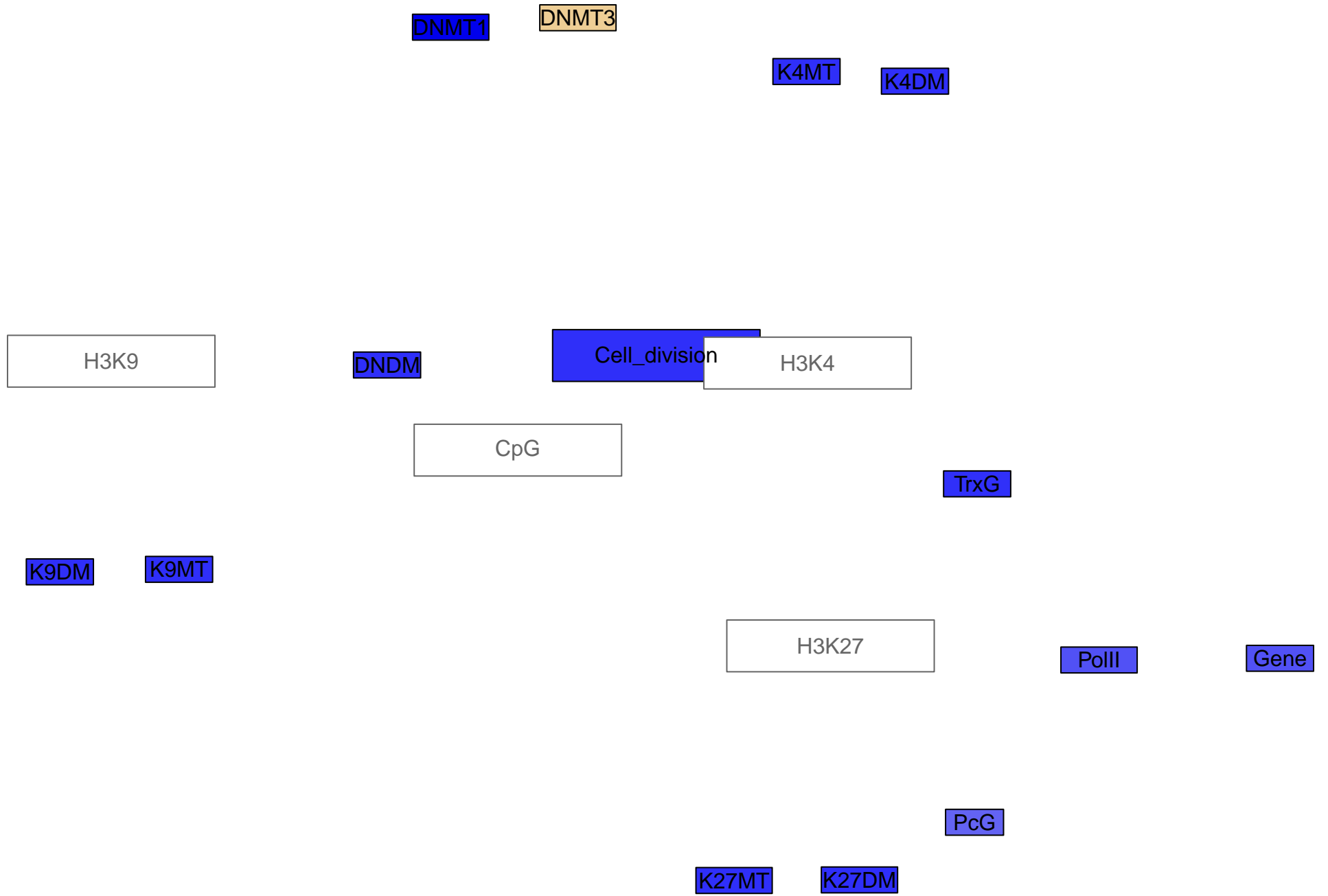
PoIII

Gene

PcG

K27MT

K27DM



DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

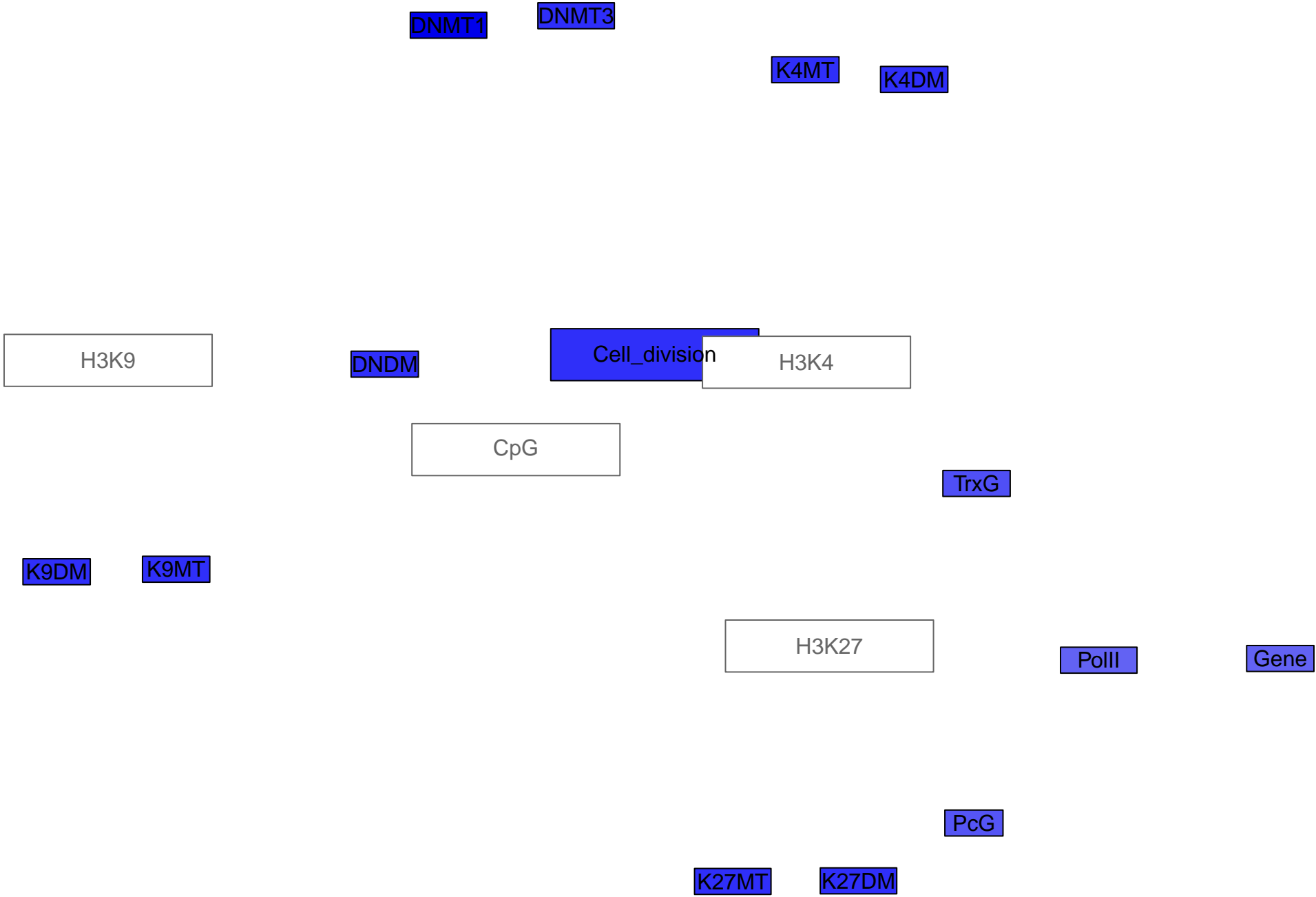
PoII

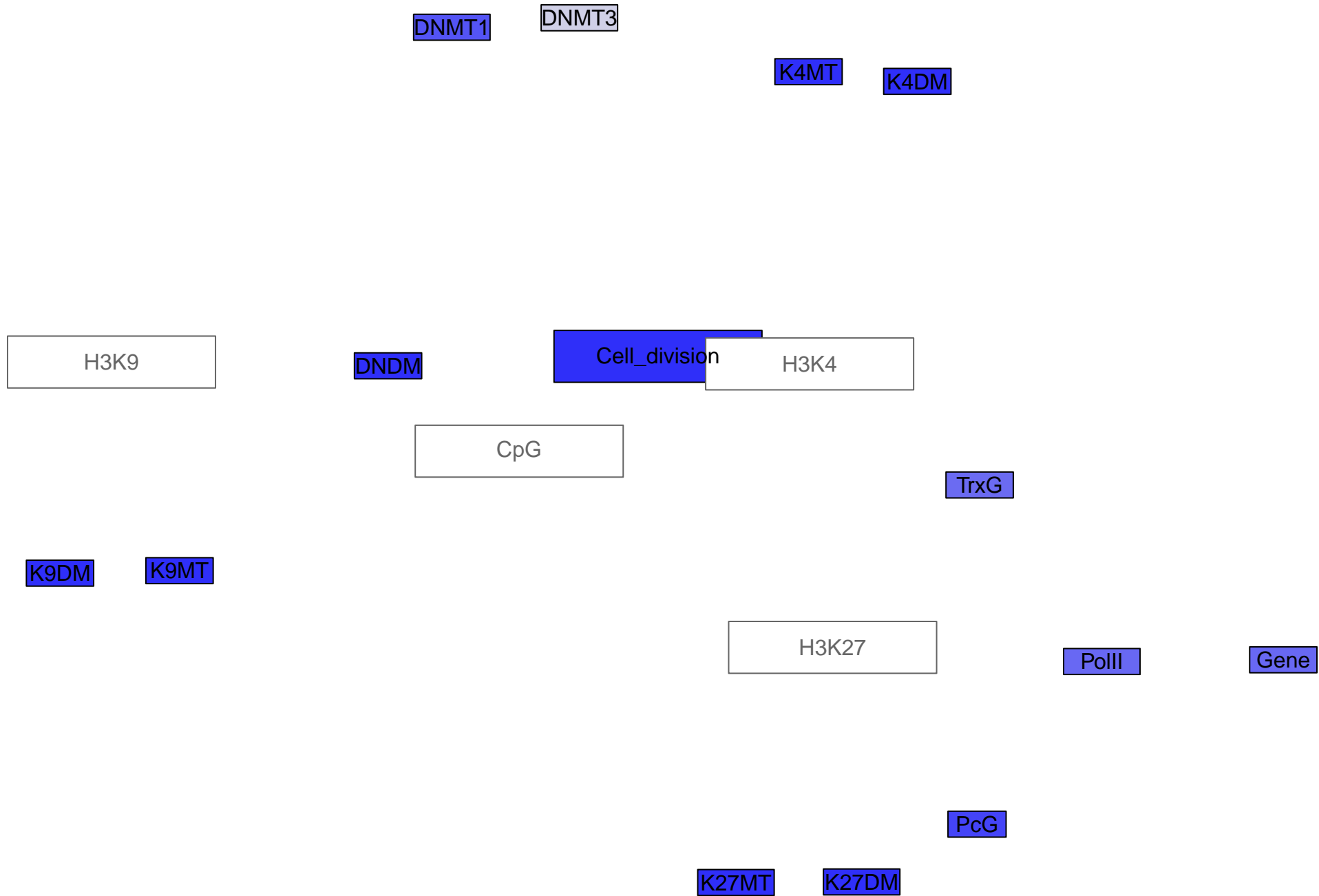
Gene

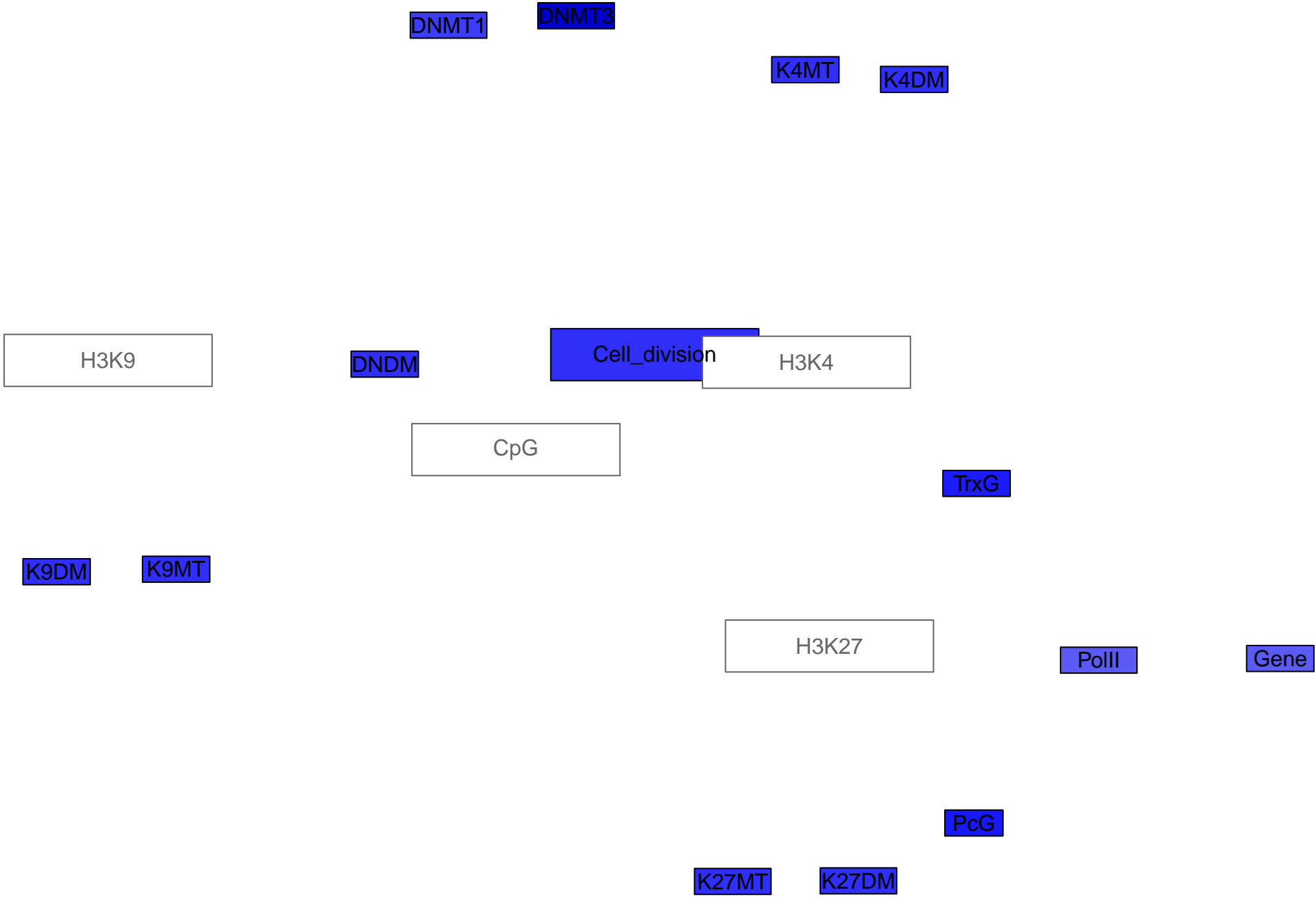
PcG

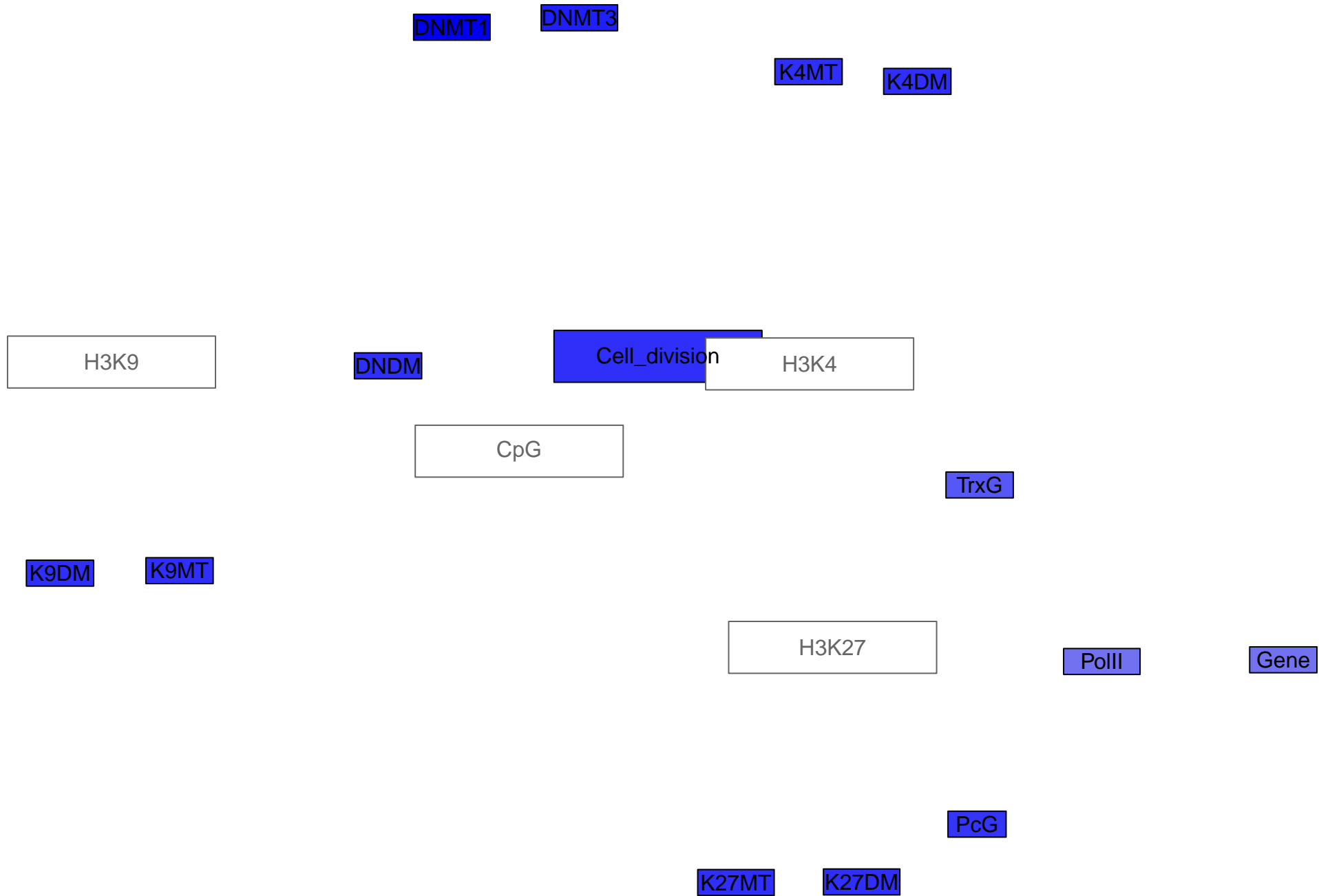
K27MT

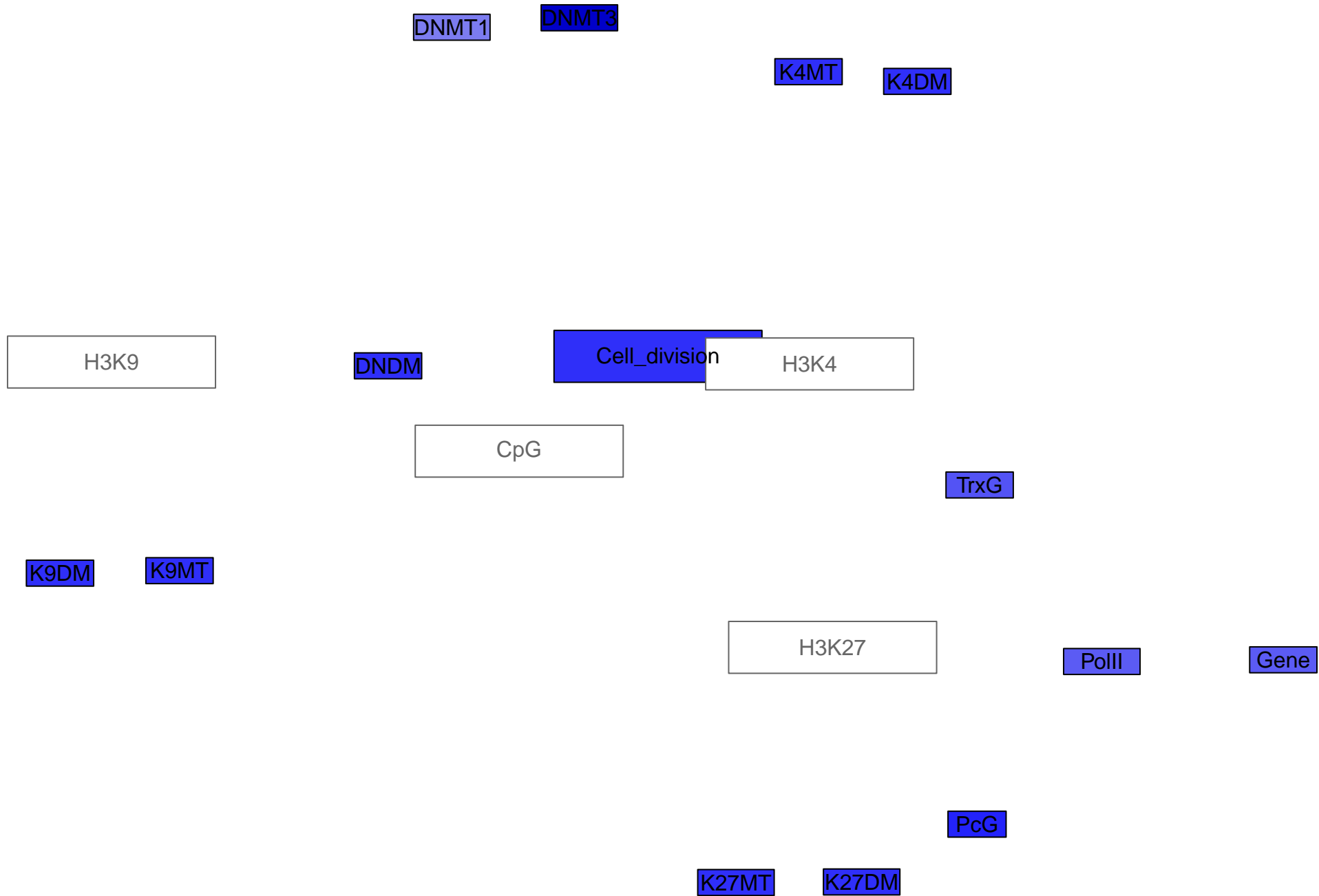
K27DM

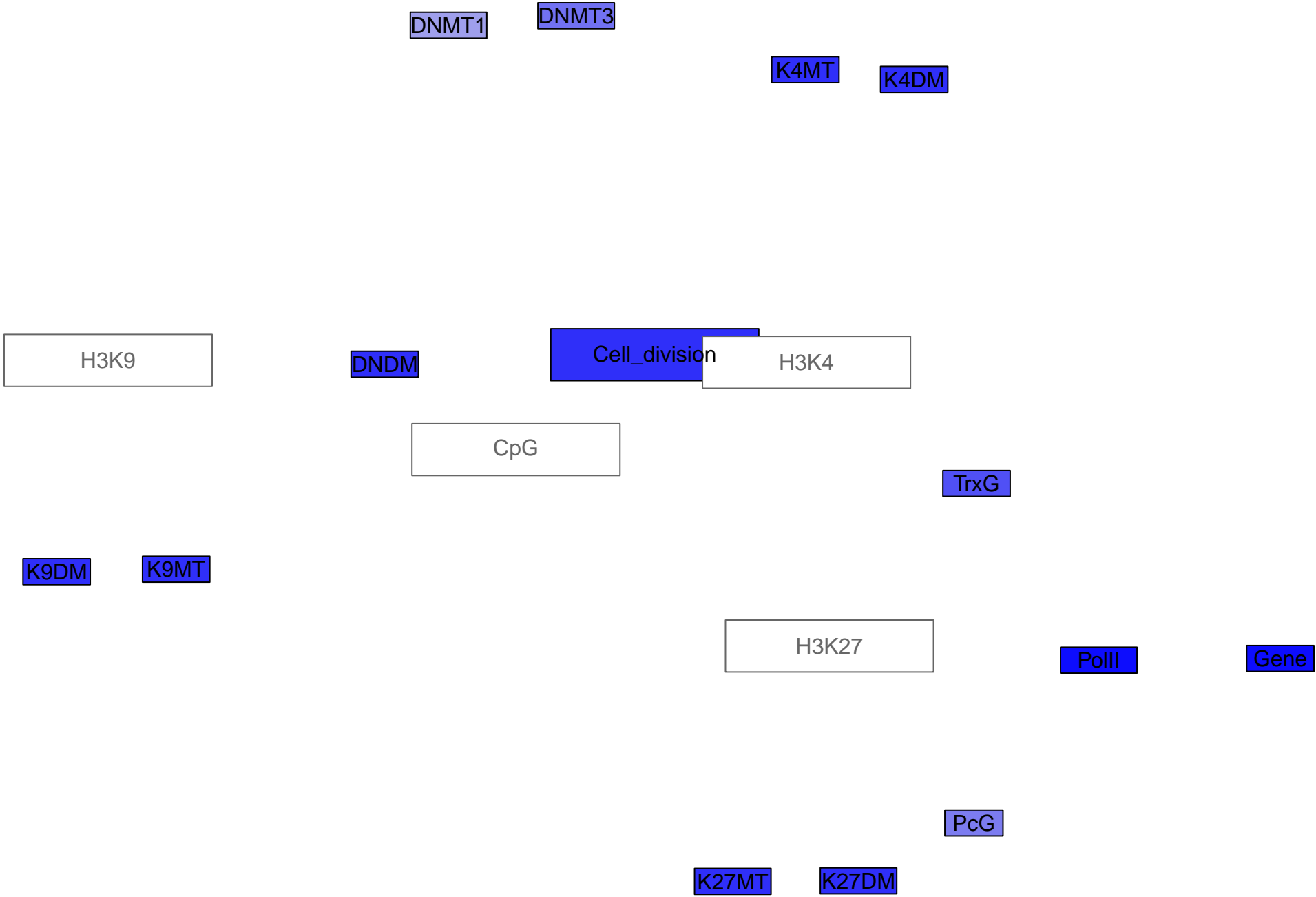


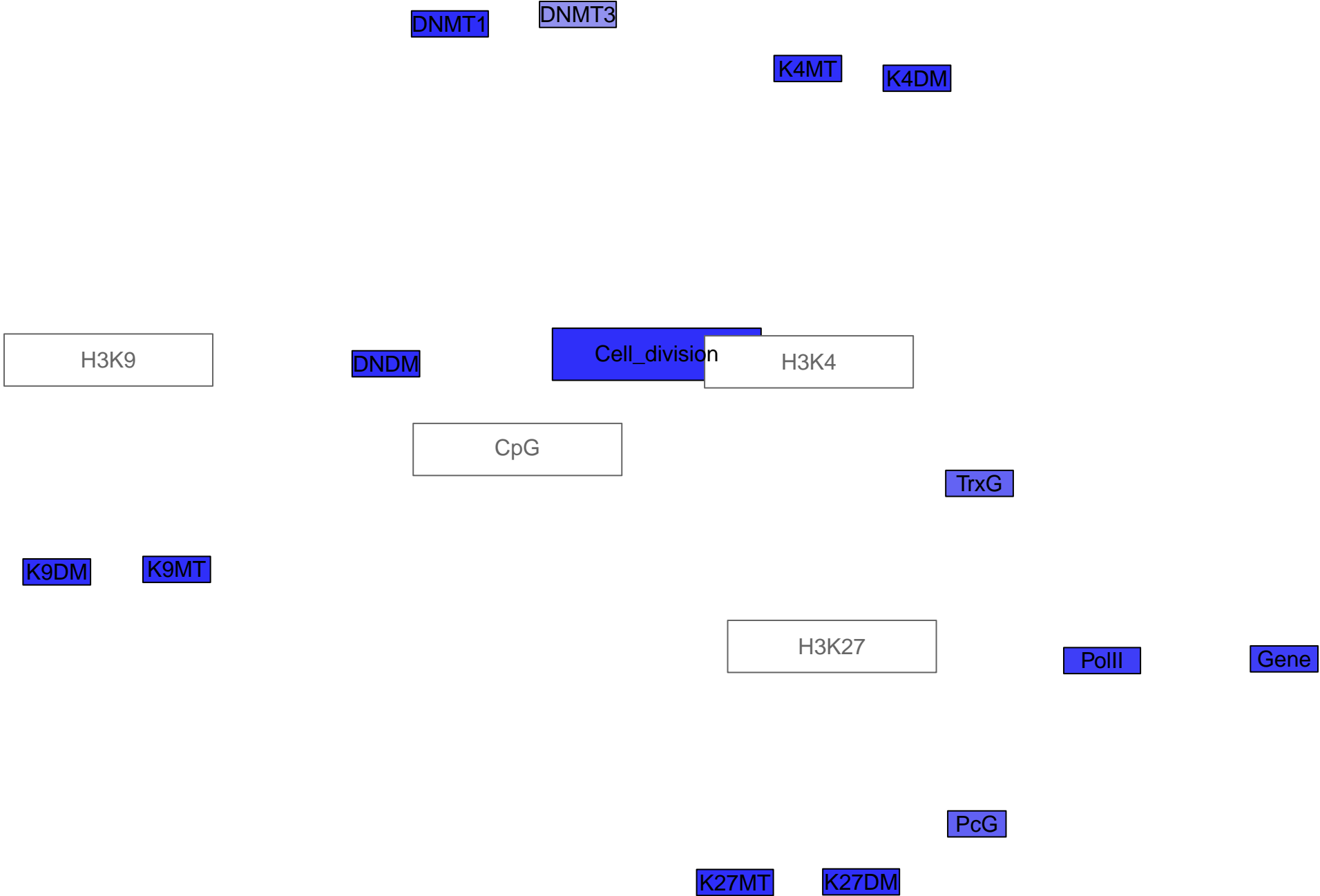


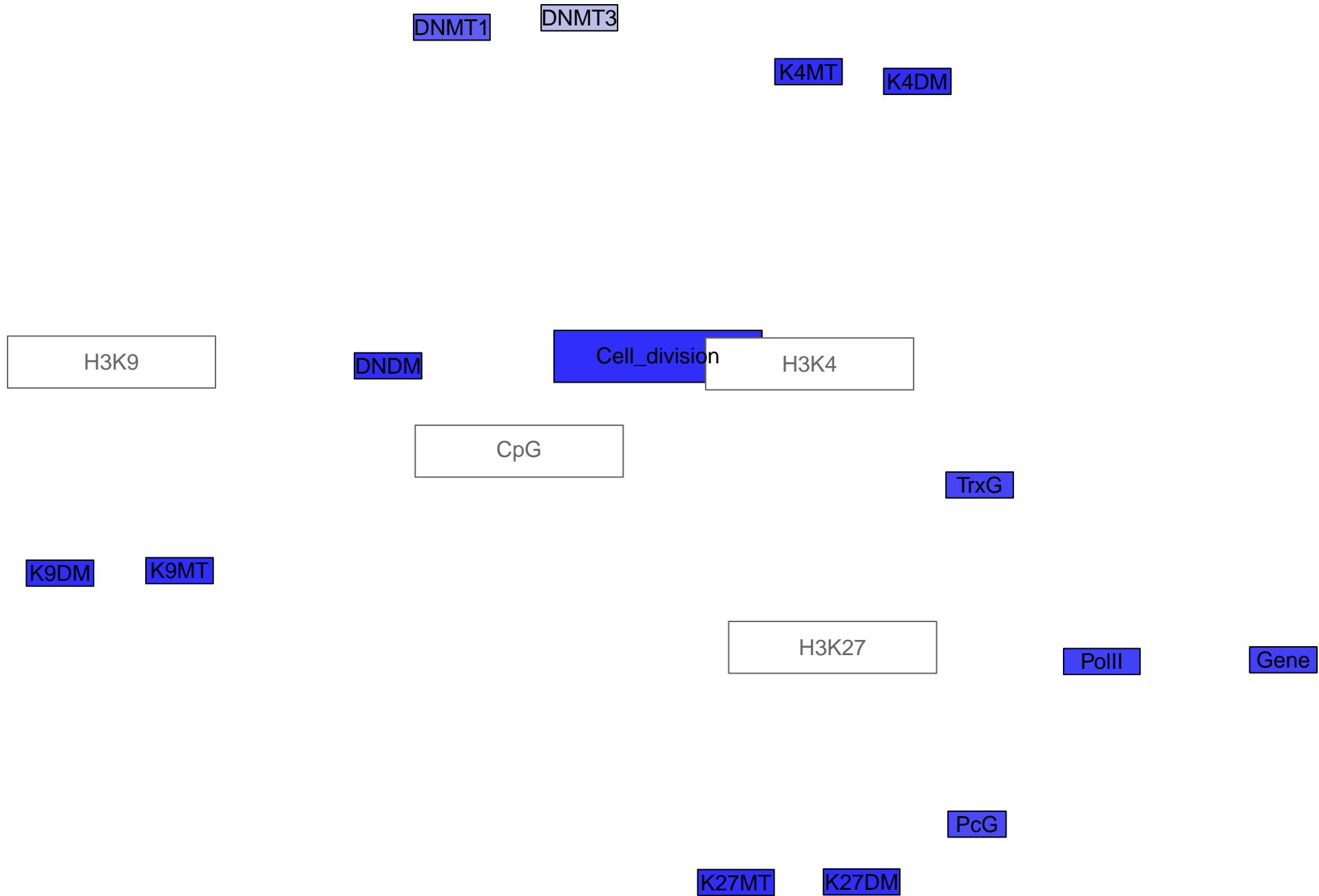


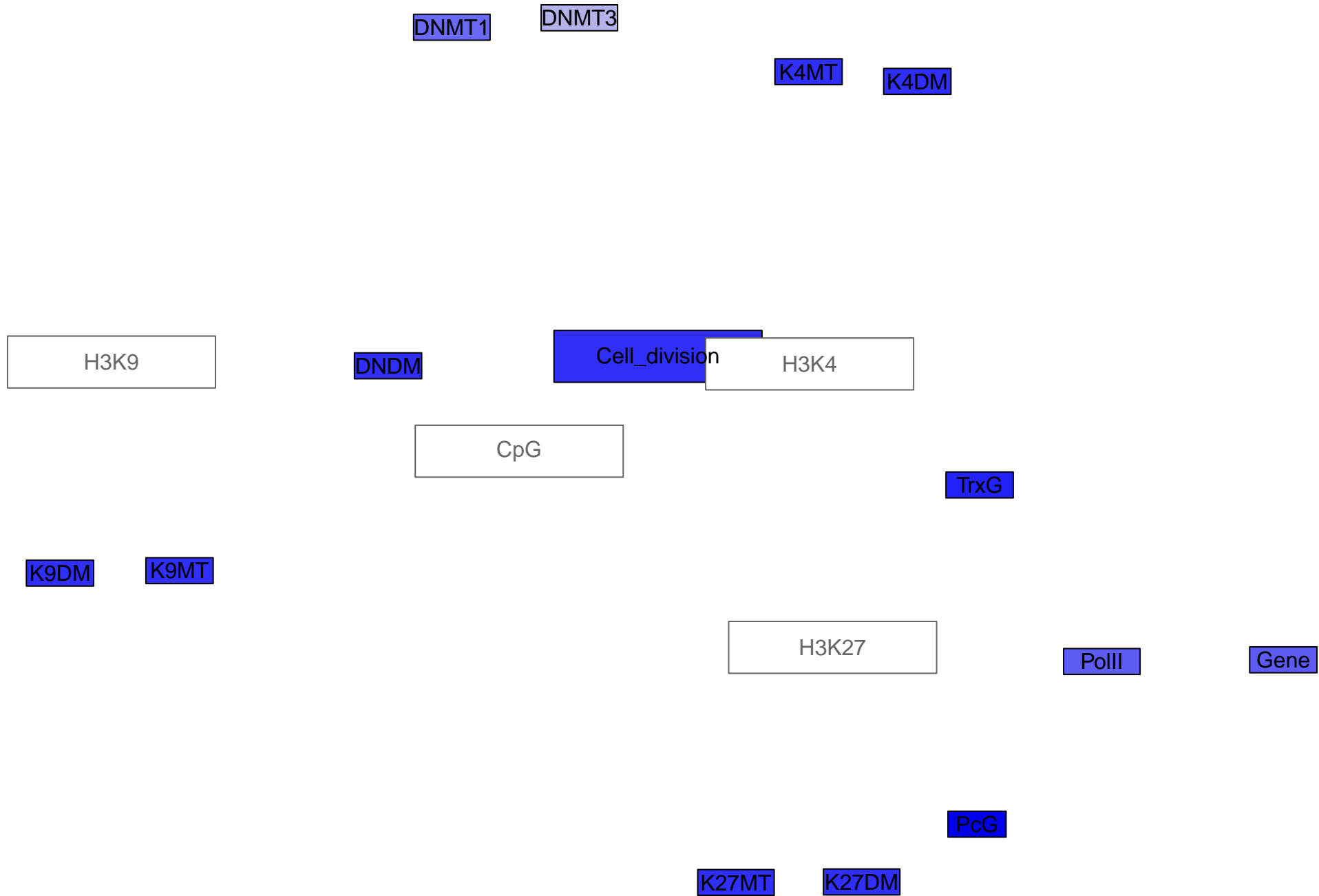


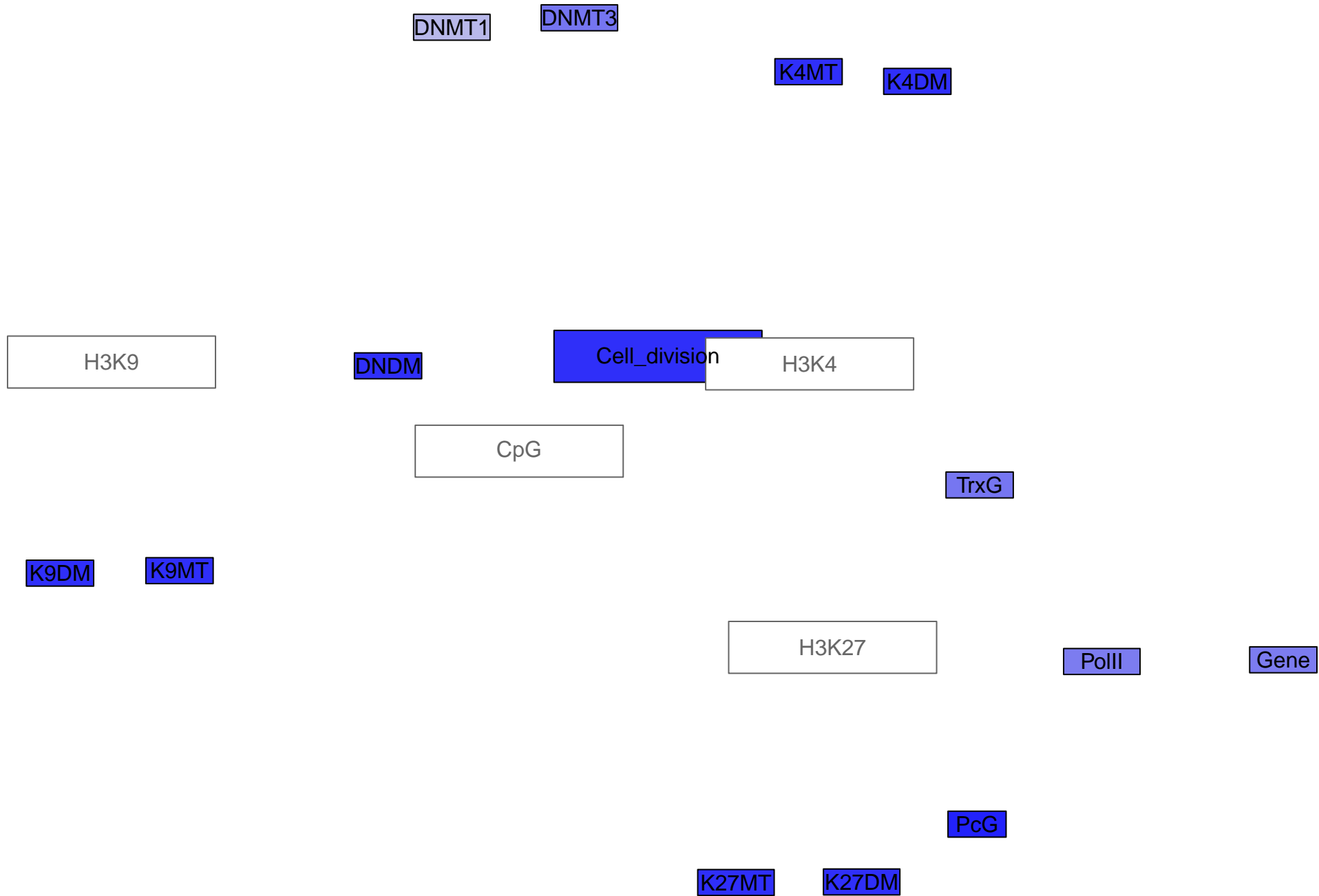


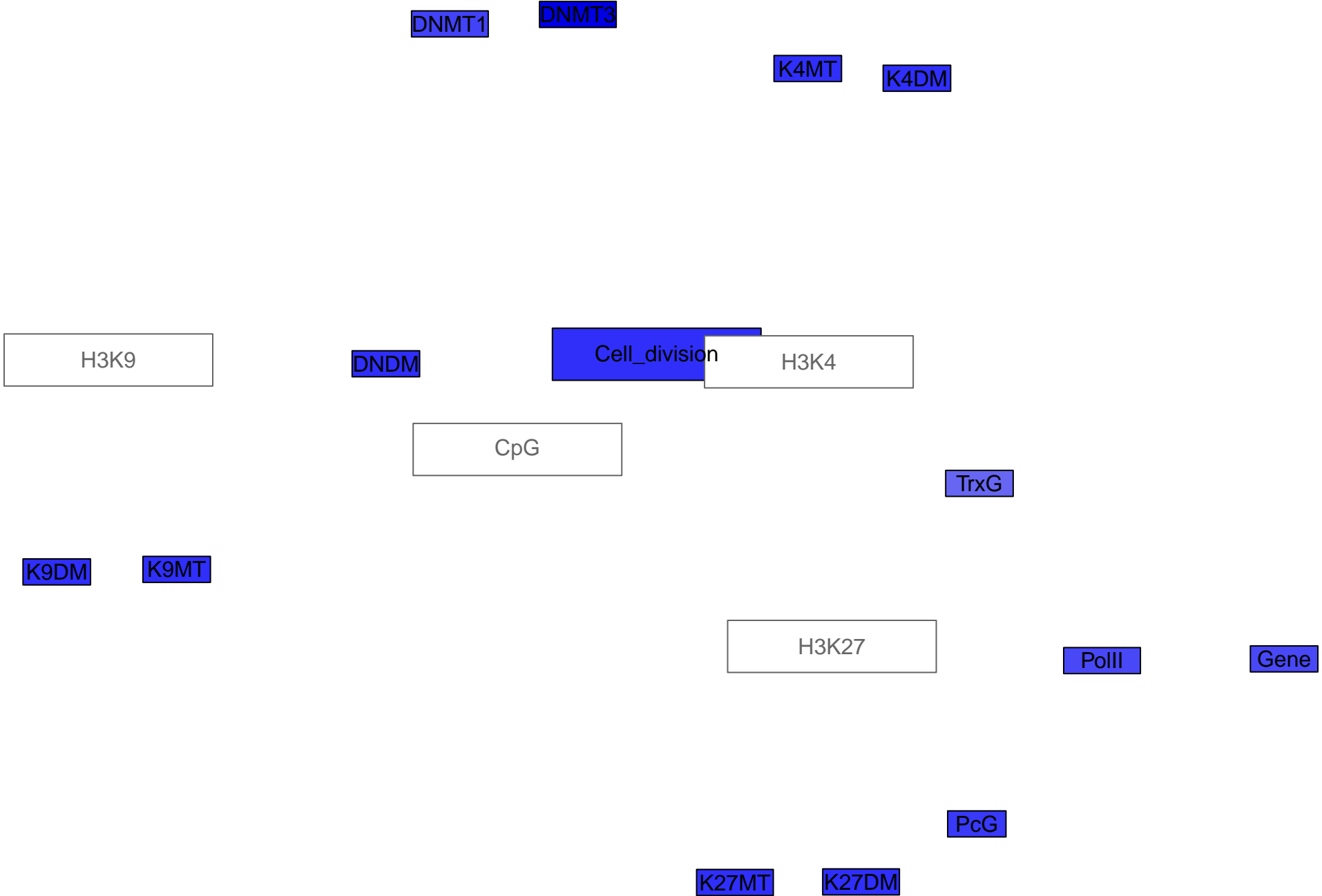


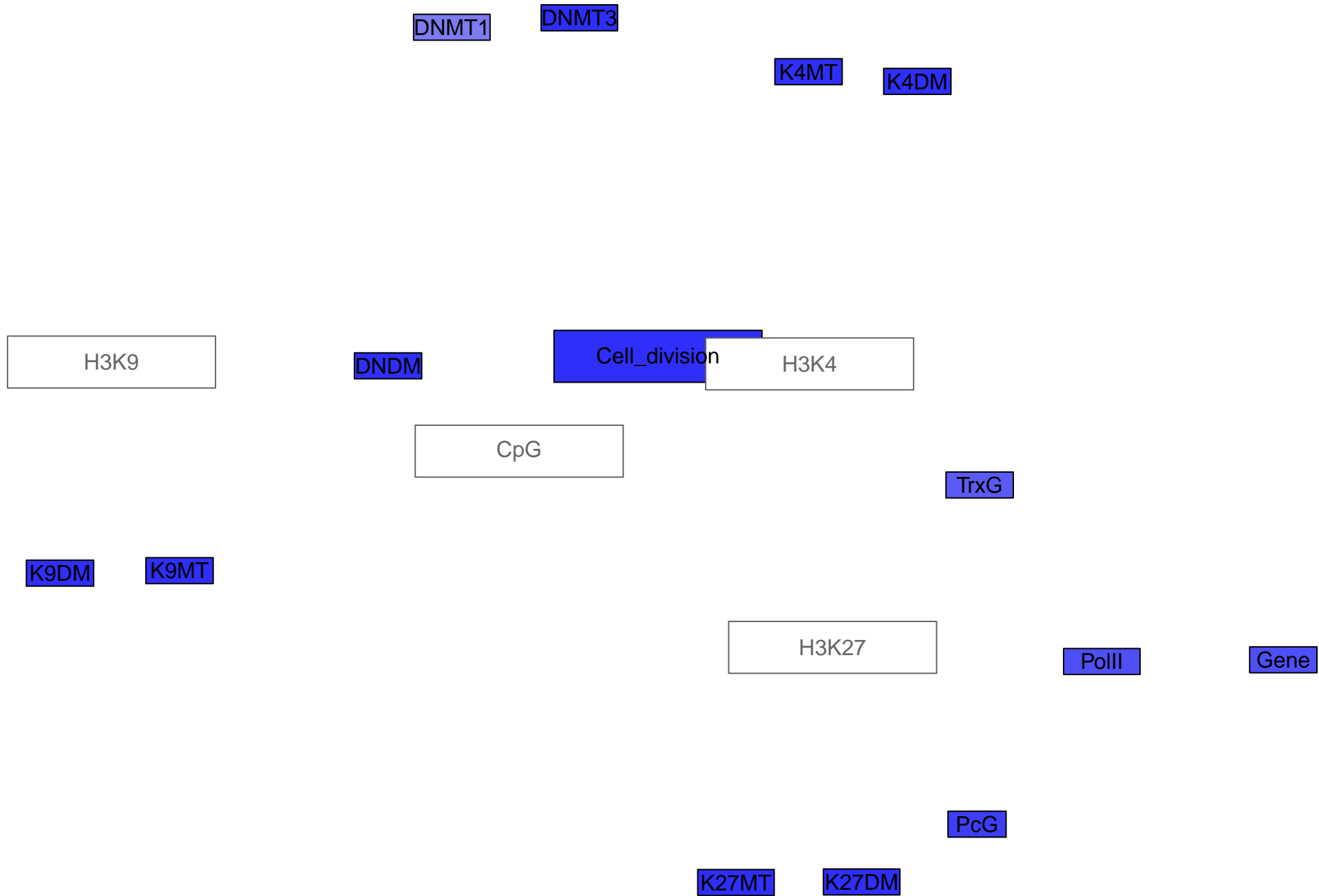


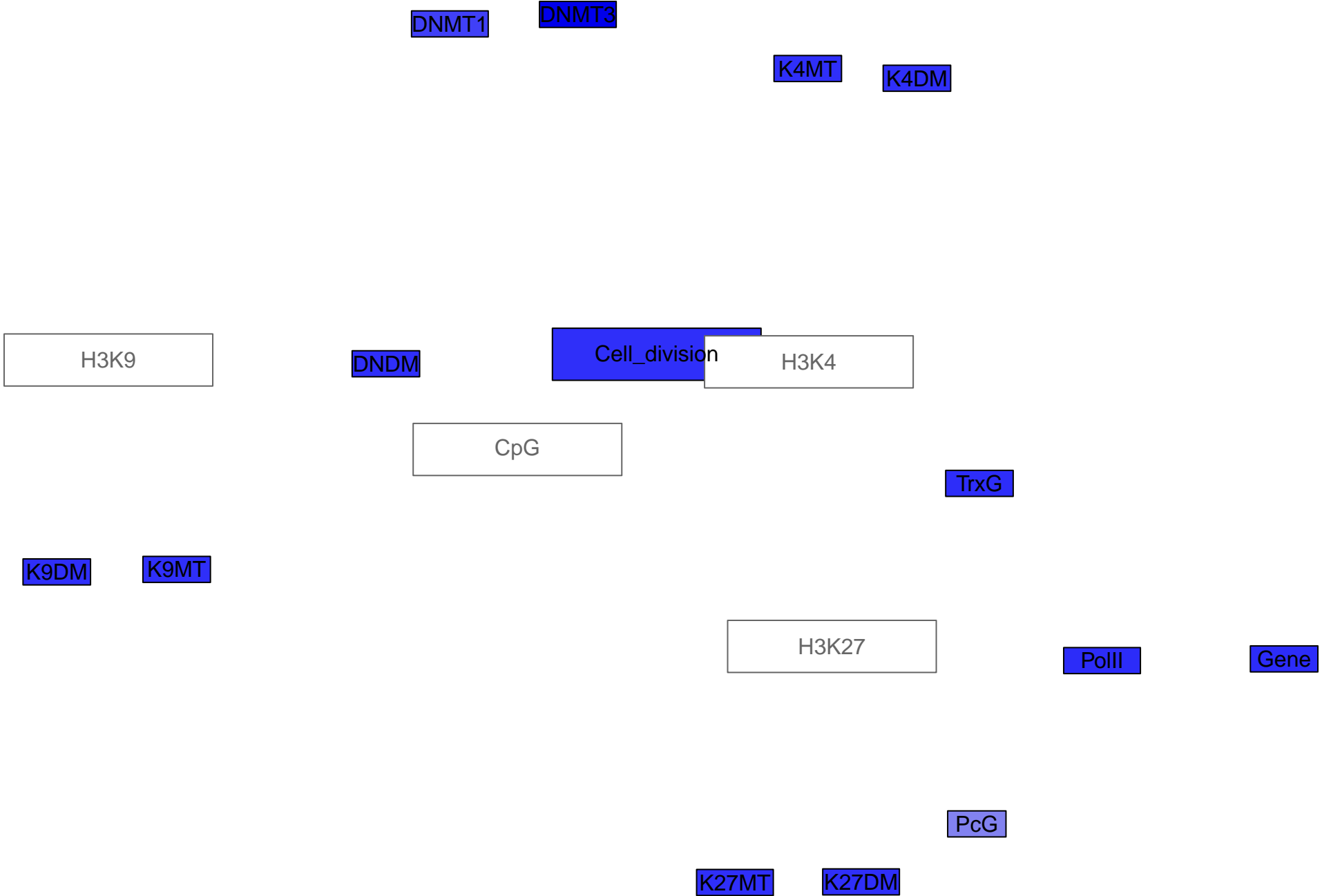












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

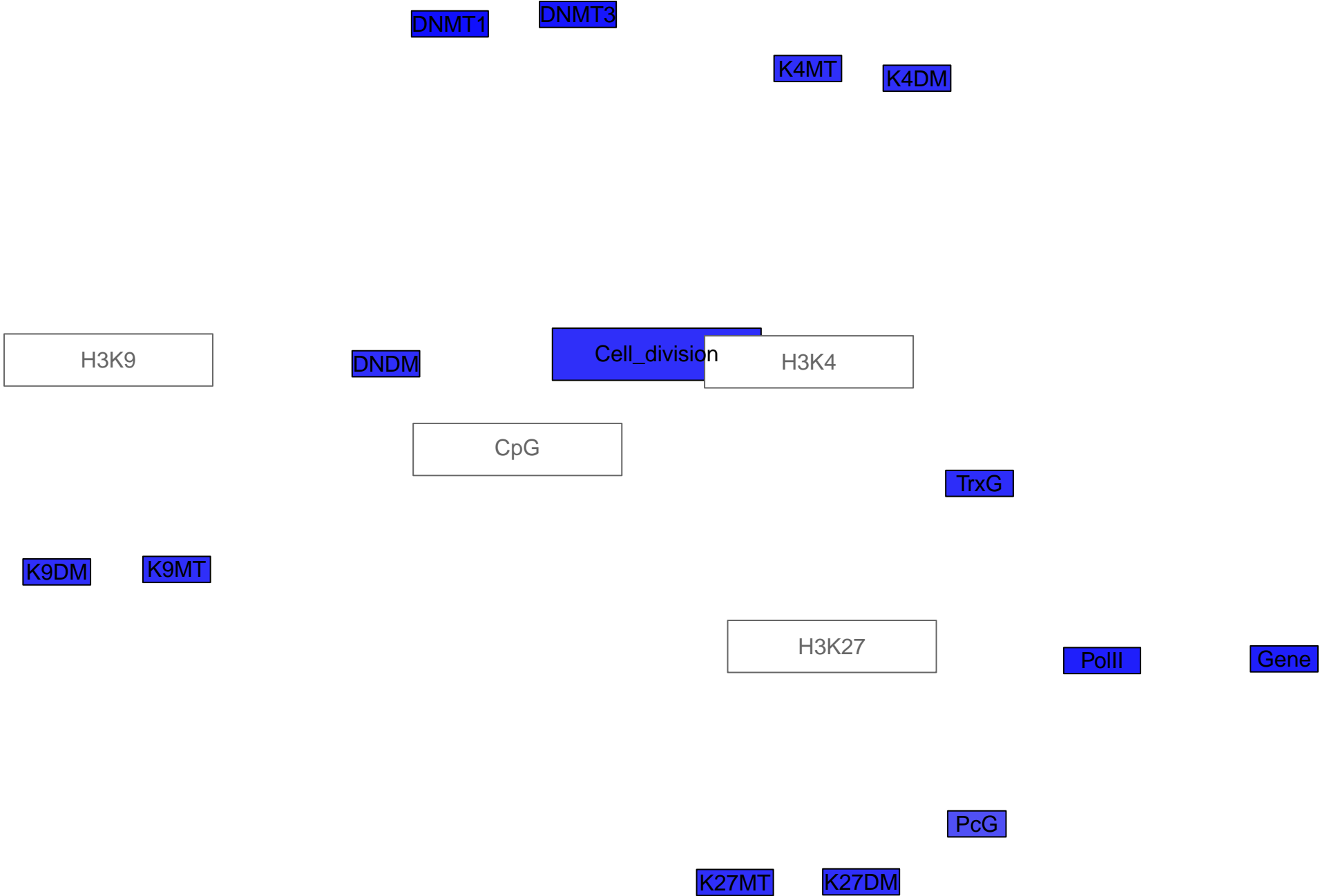
PoII

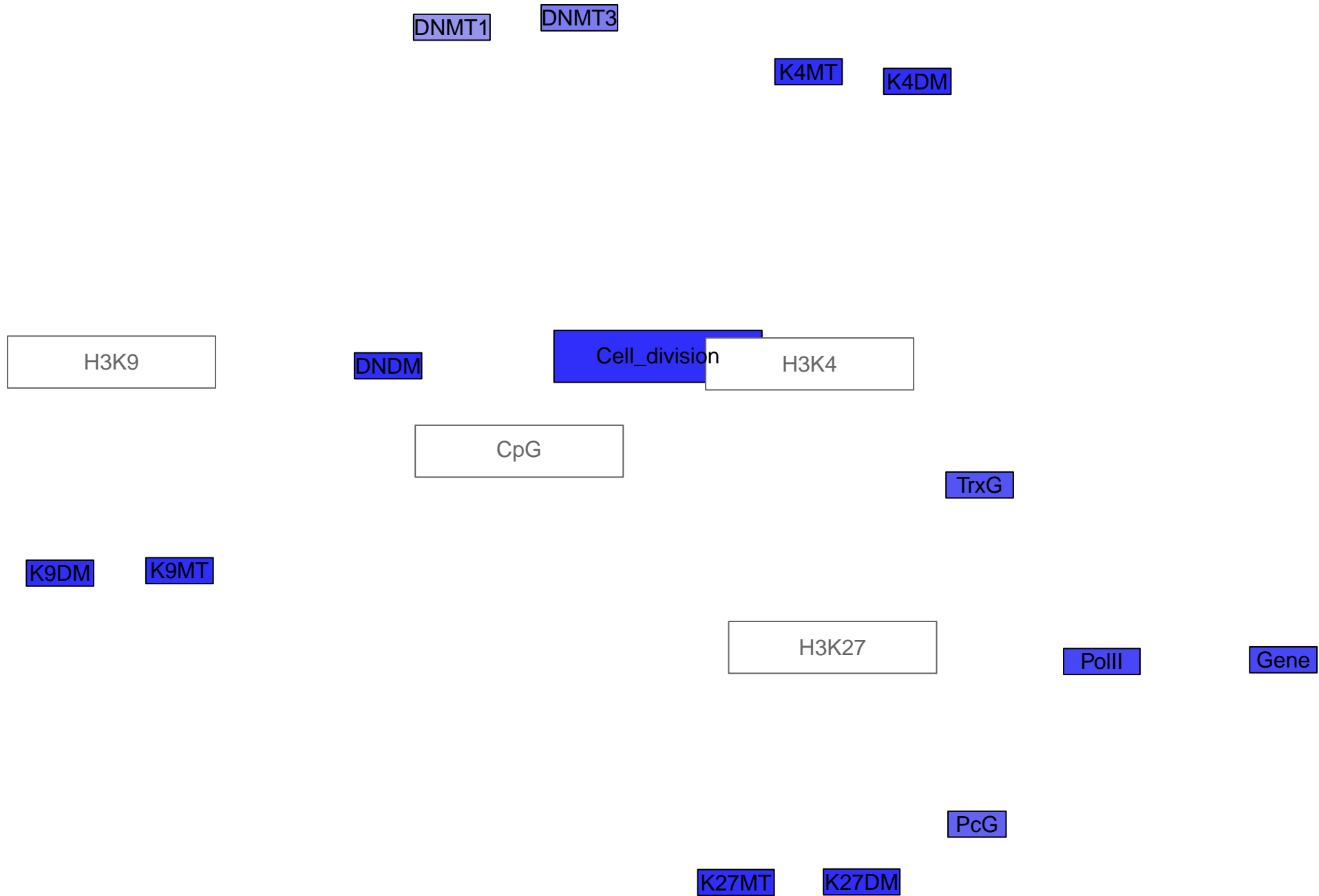
Gene

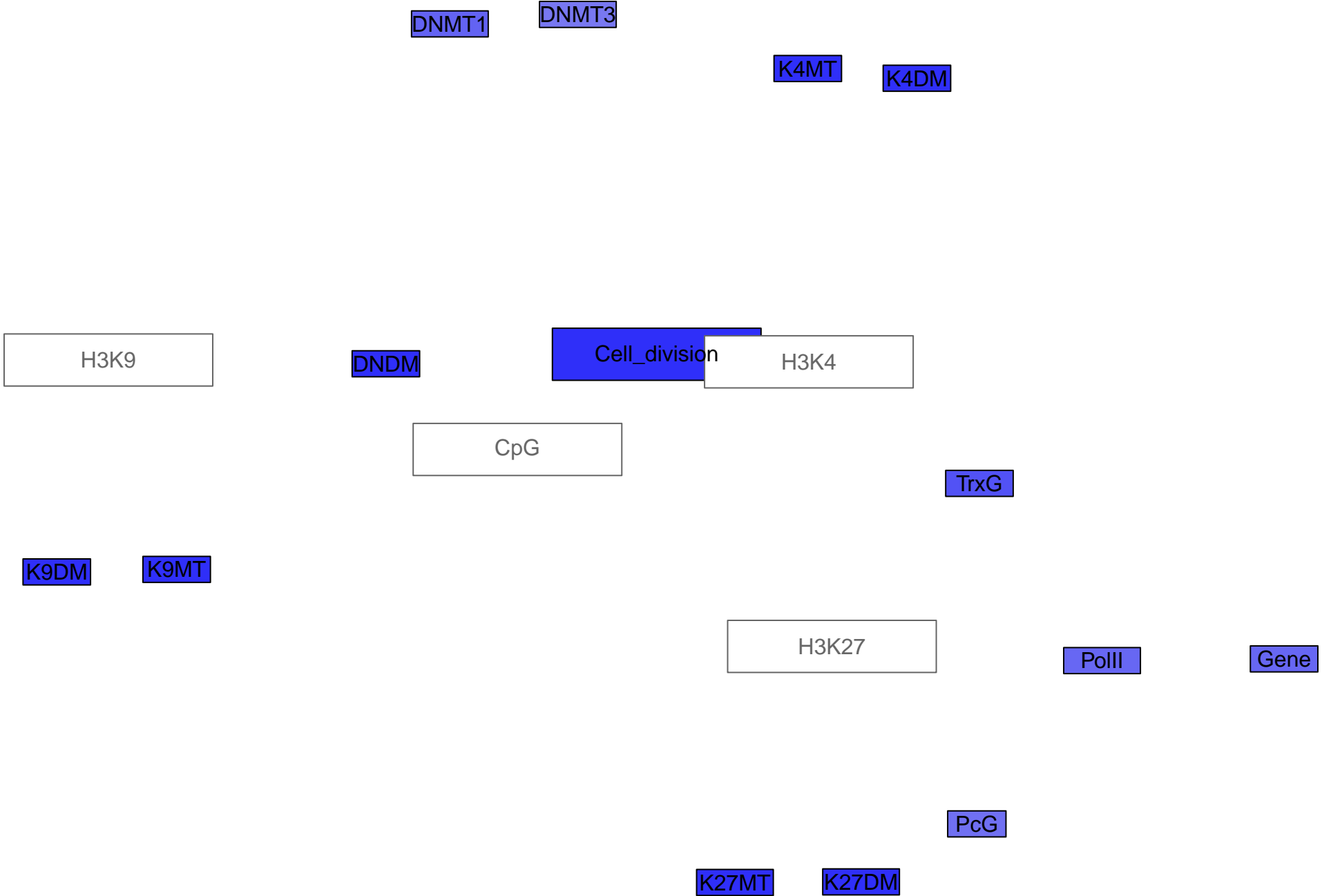
PcG

K27MT

K27DM







DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

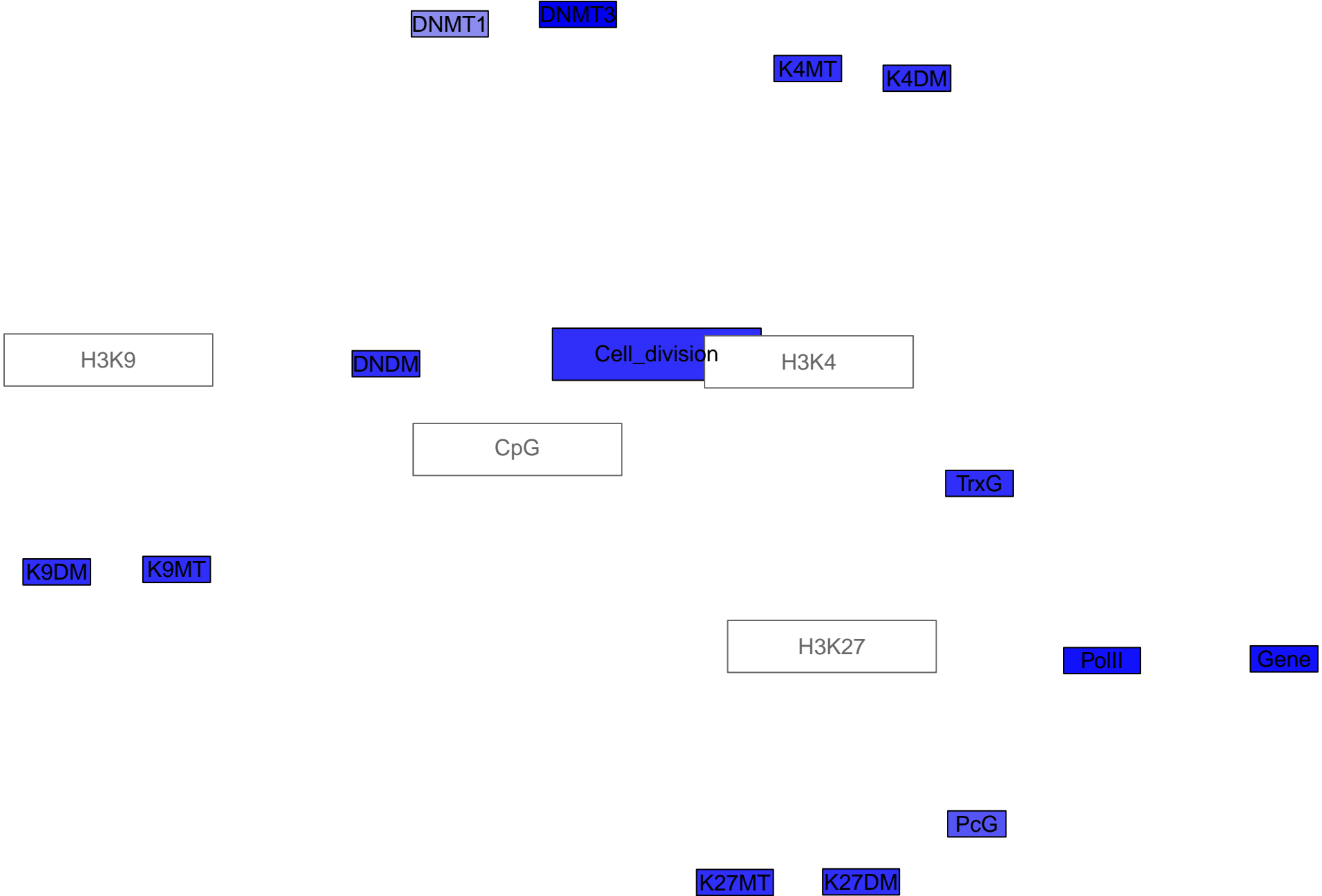
PoII

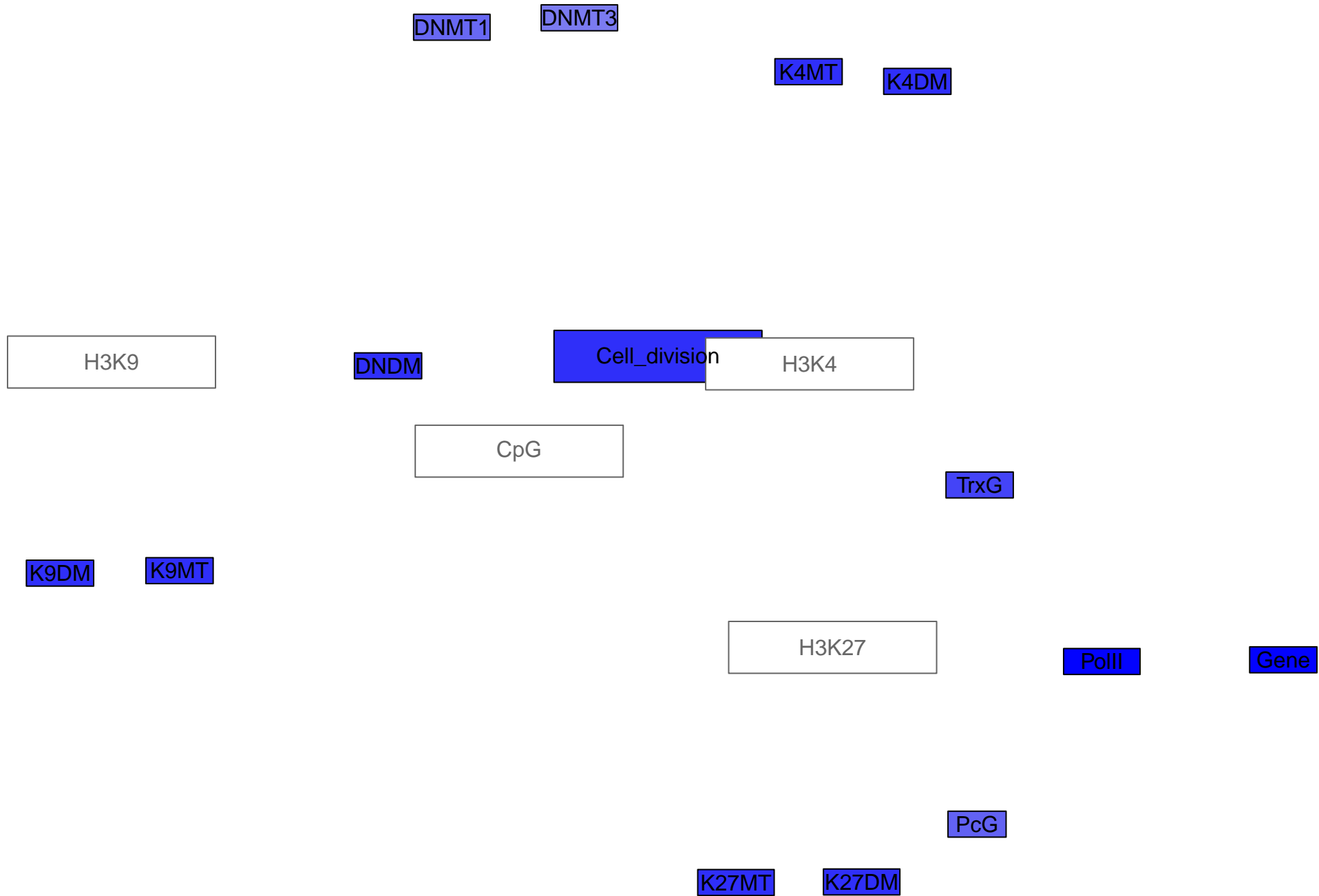
Gene

PcG

K27MT

K27DM





DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

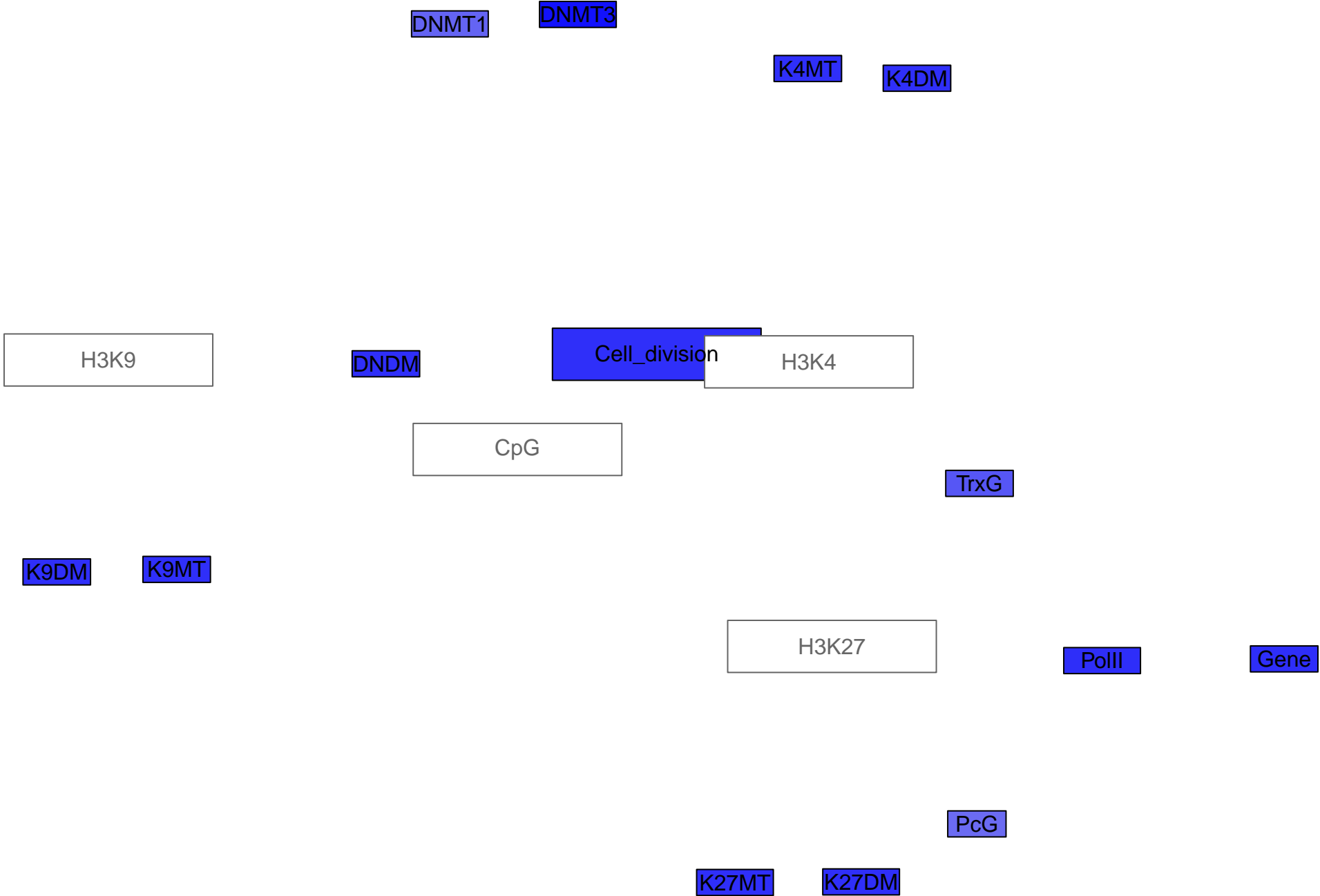
PoII

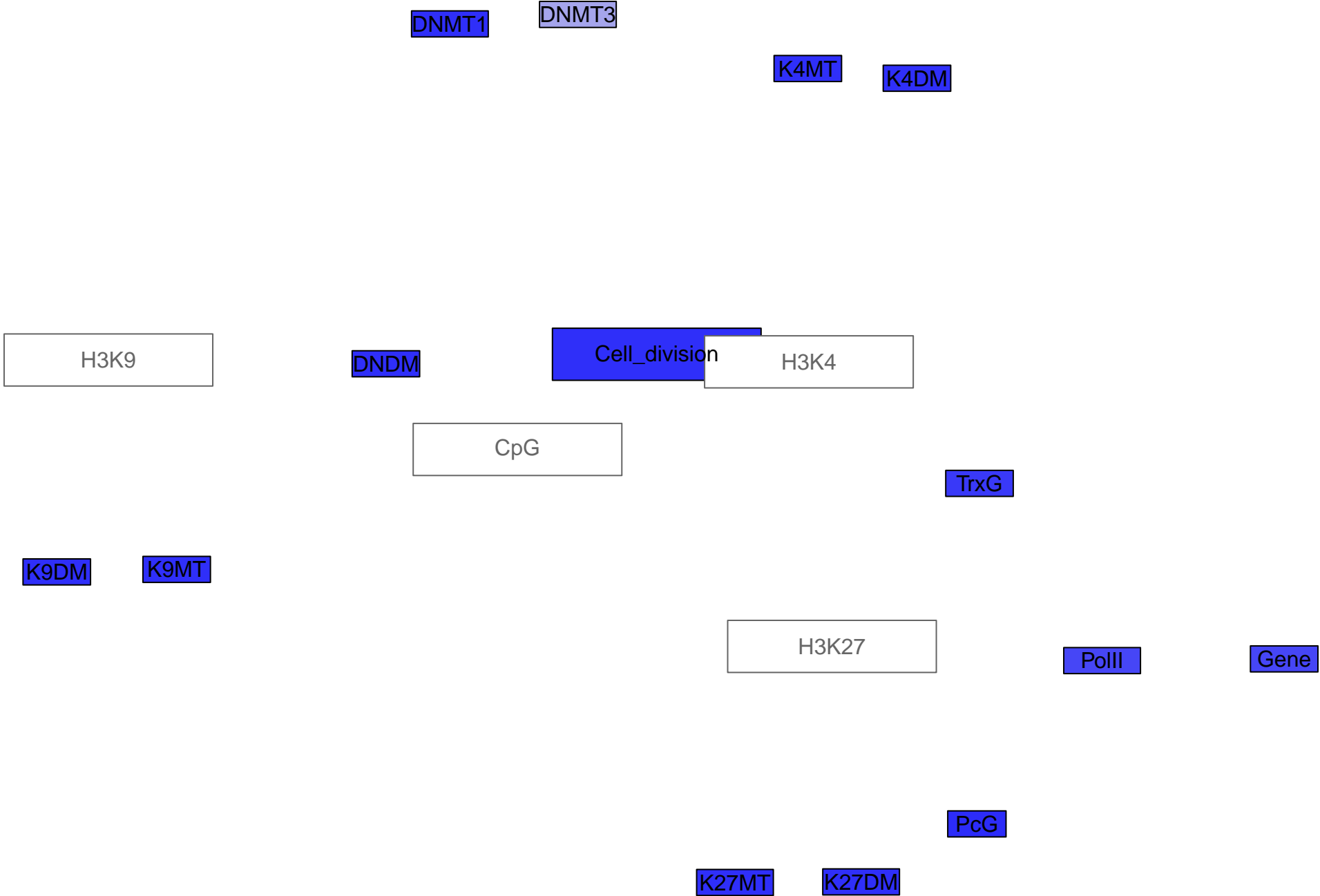
Gene

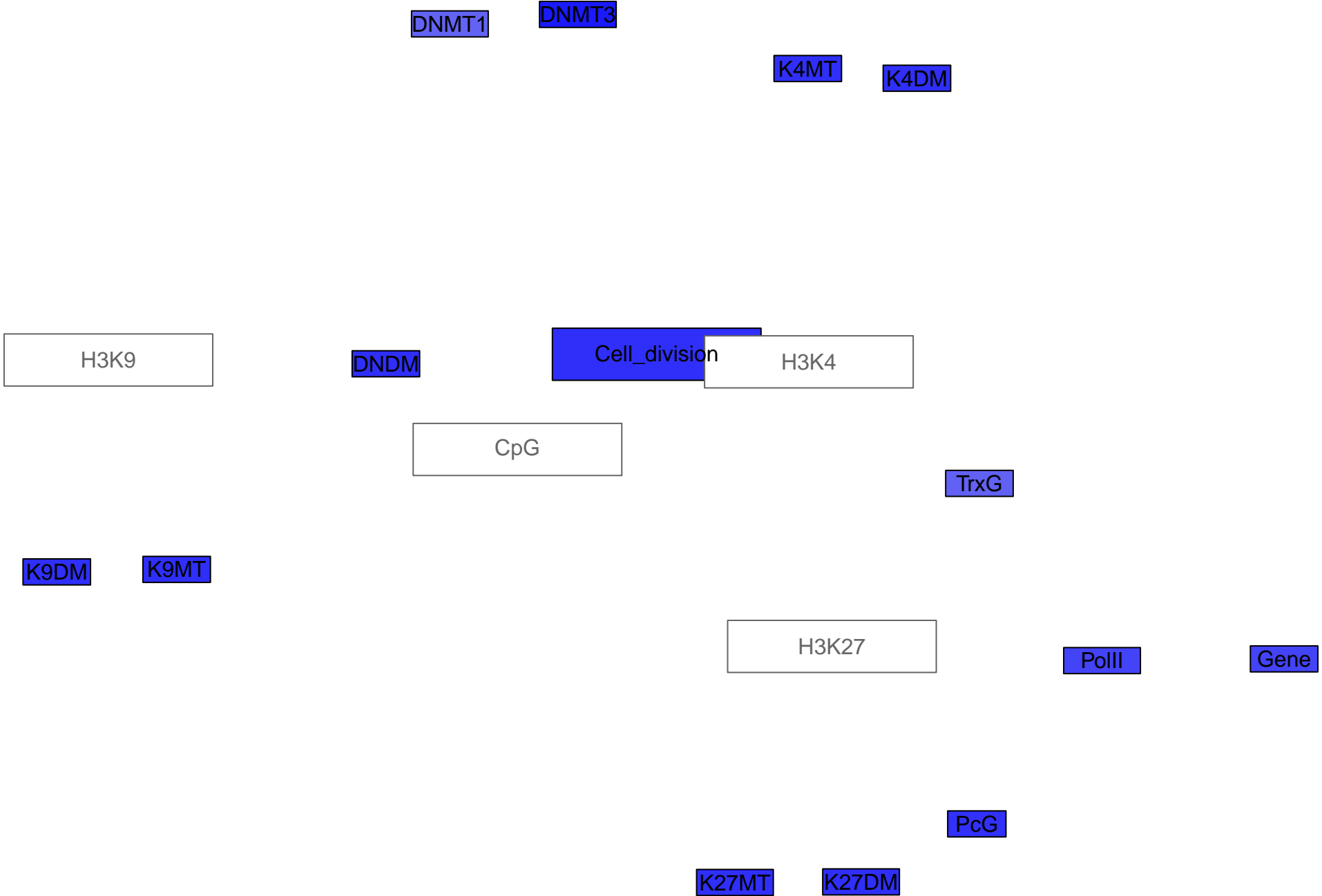
PcG

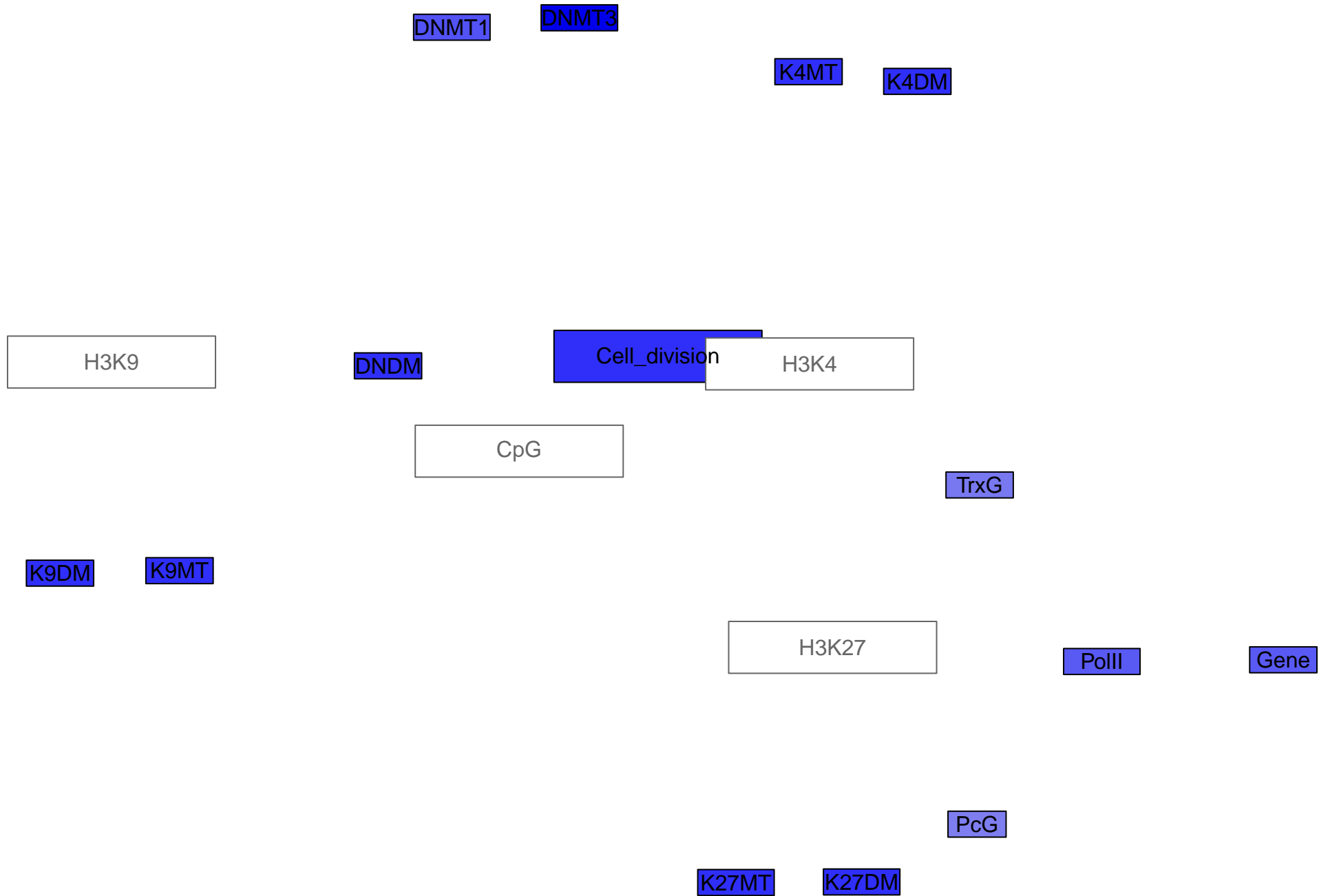
K27MT

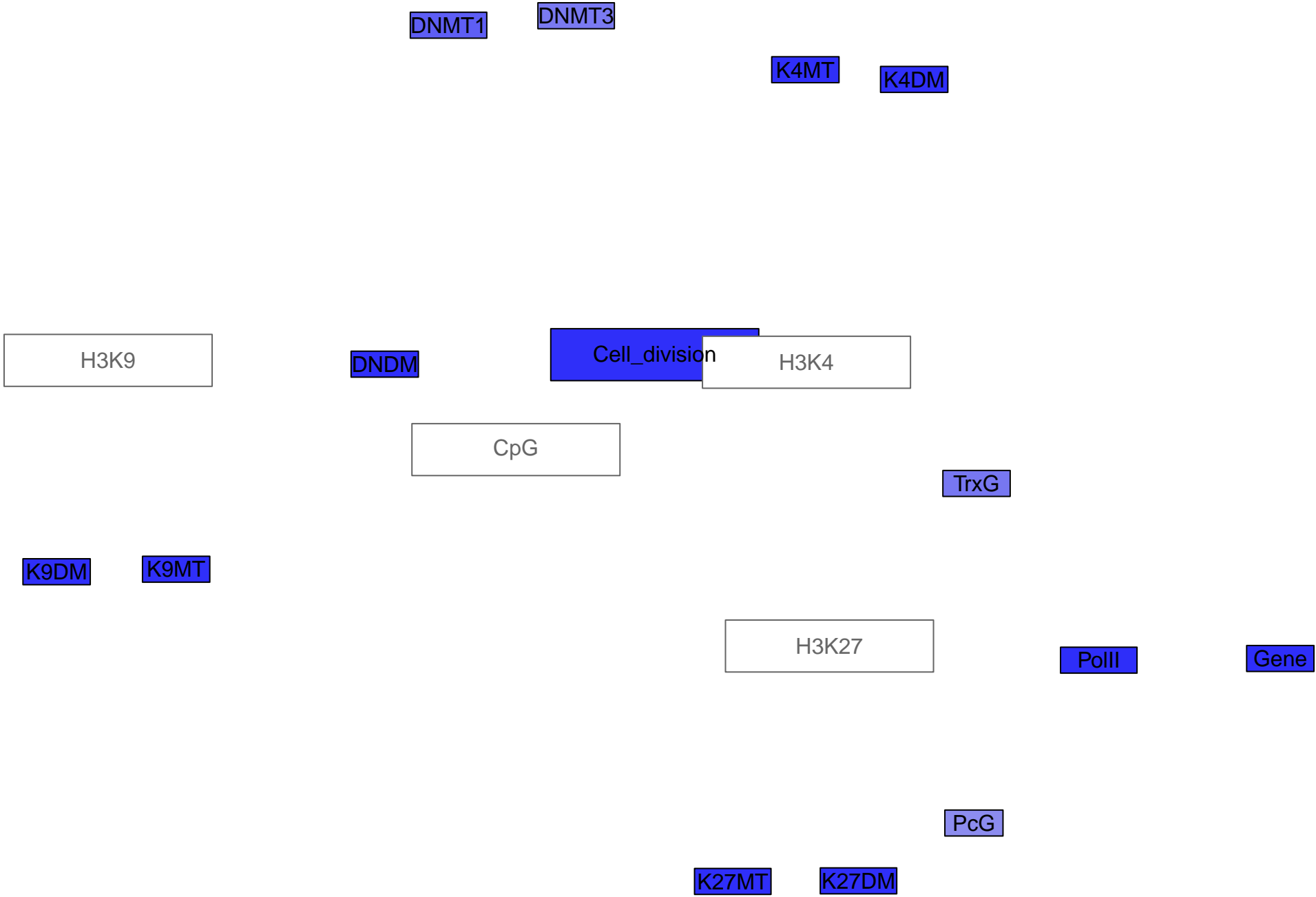
K27DM

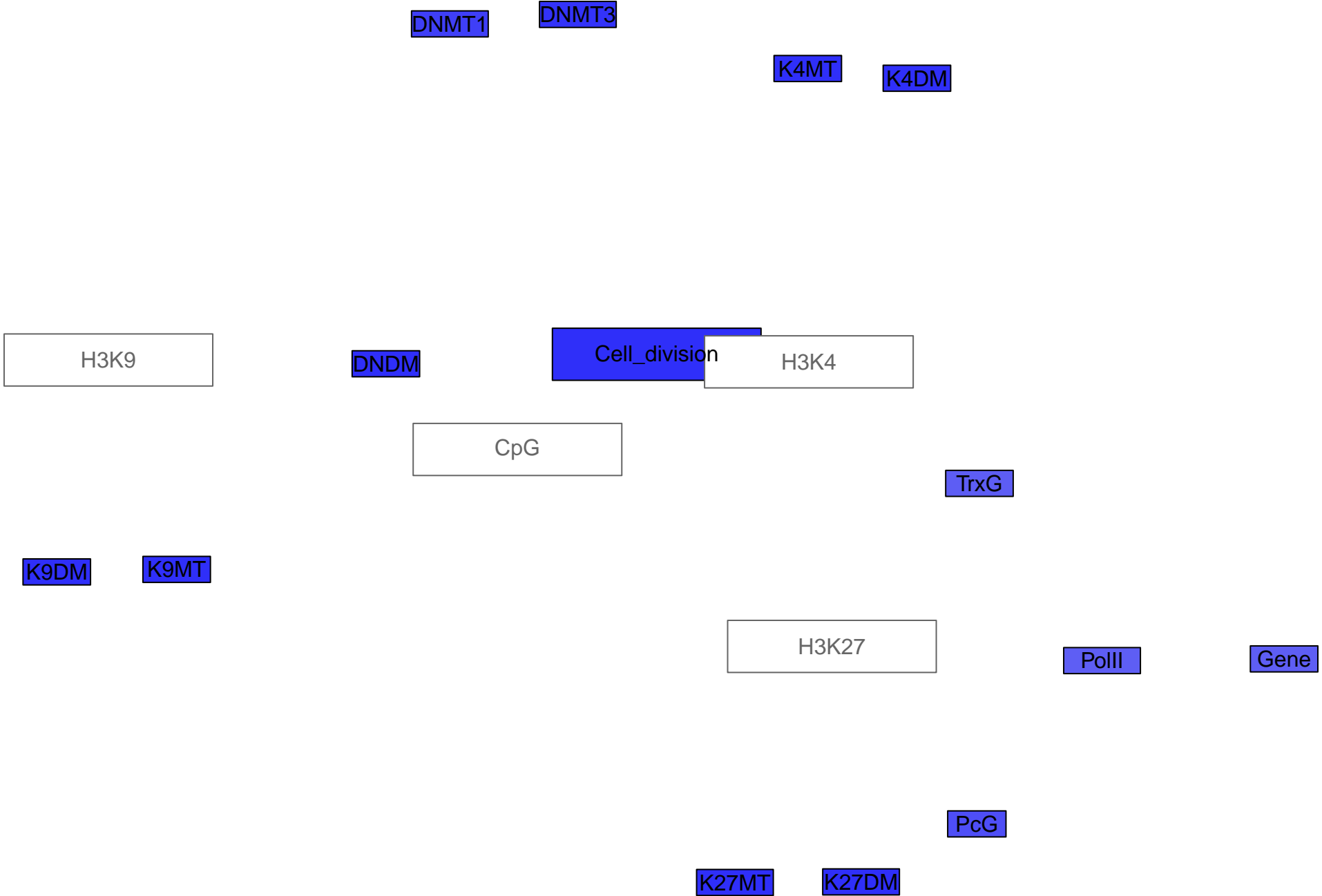


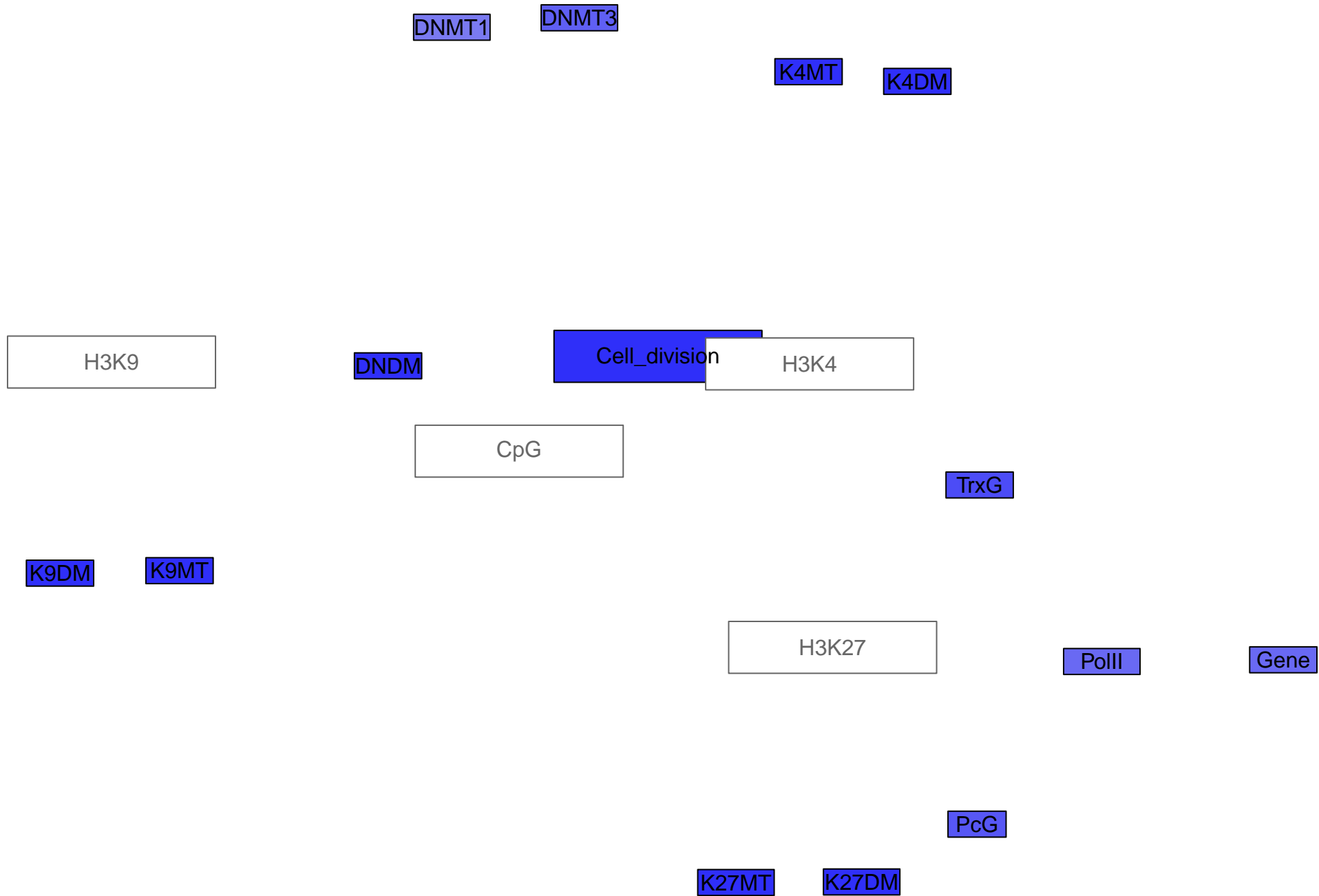


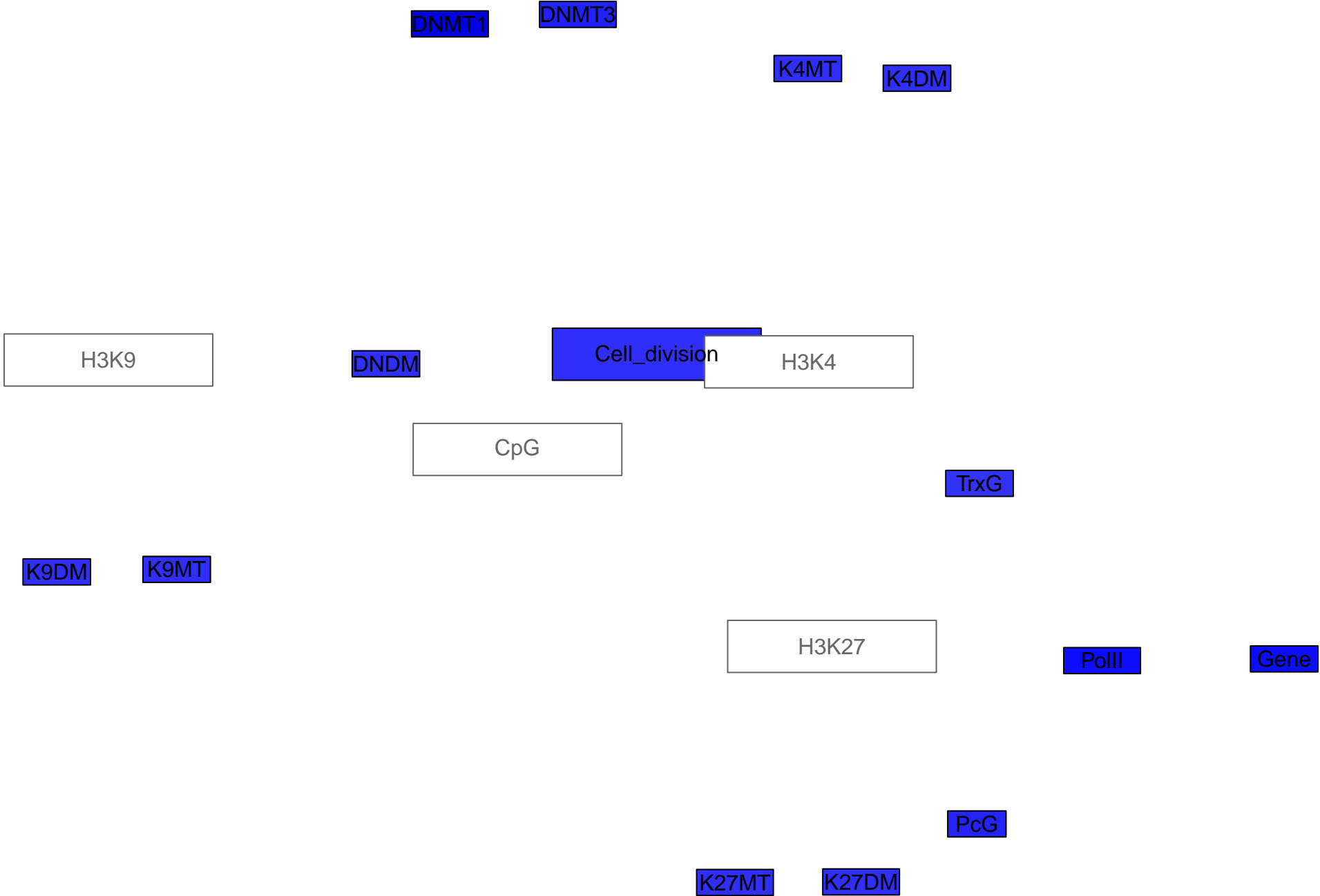


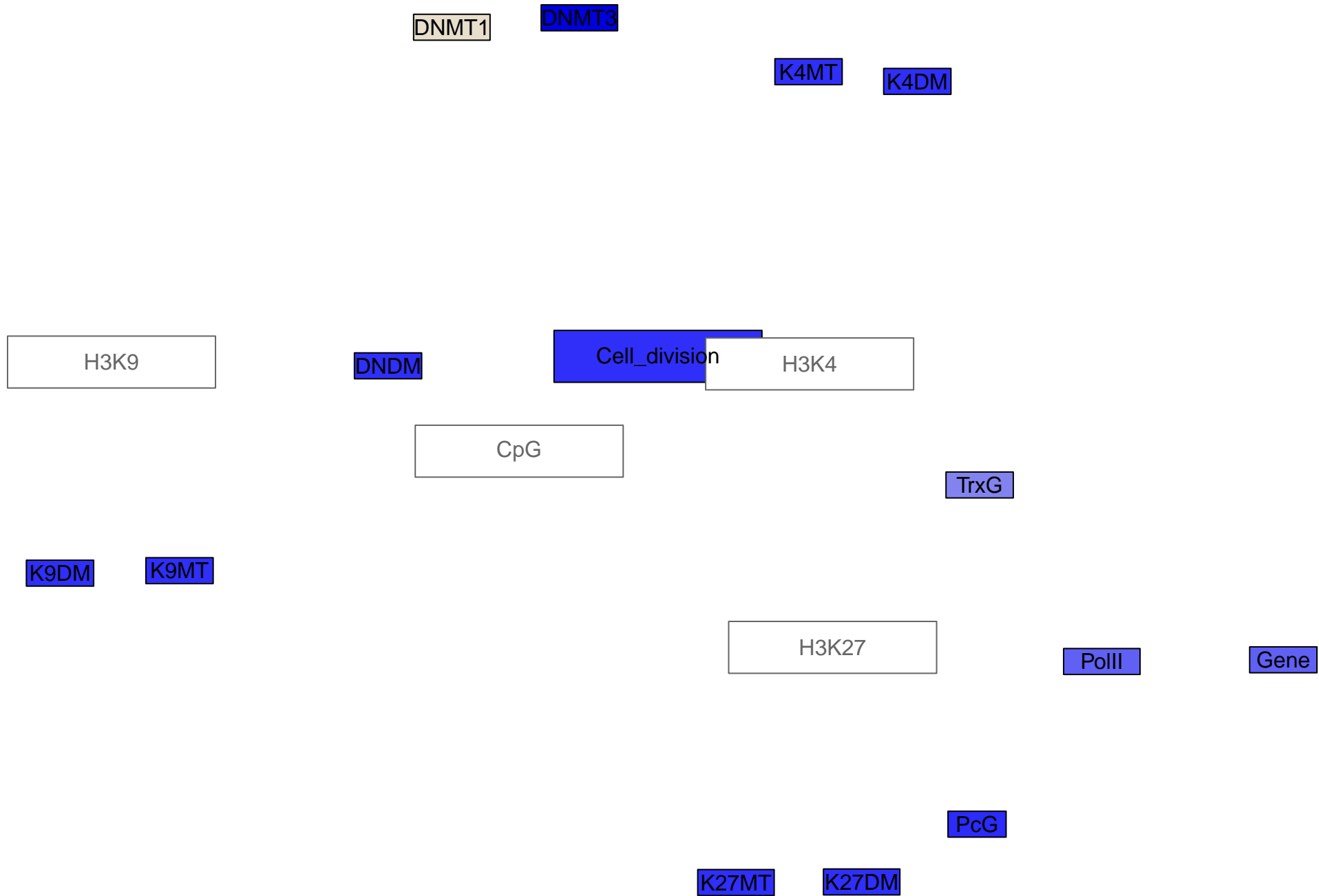


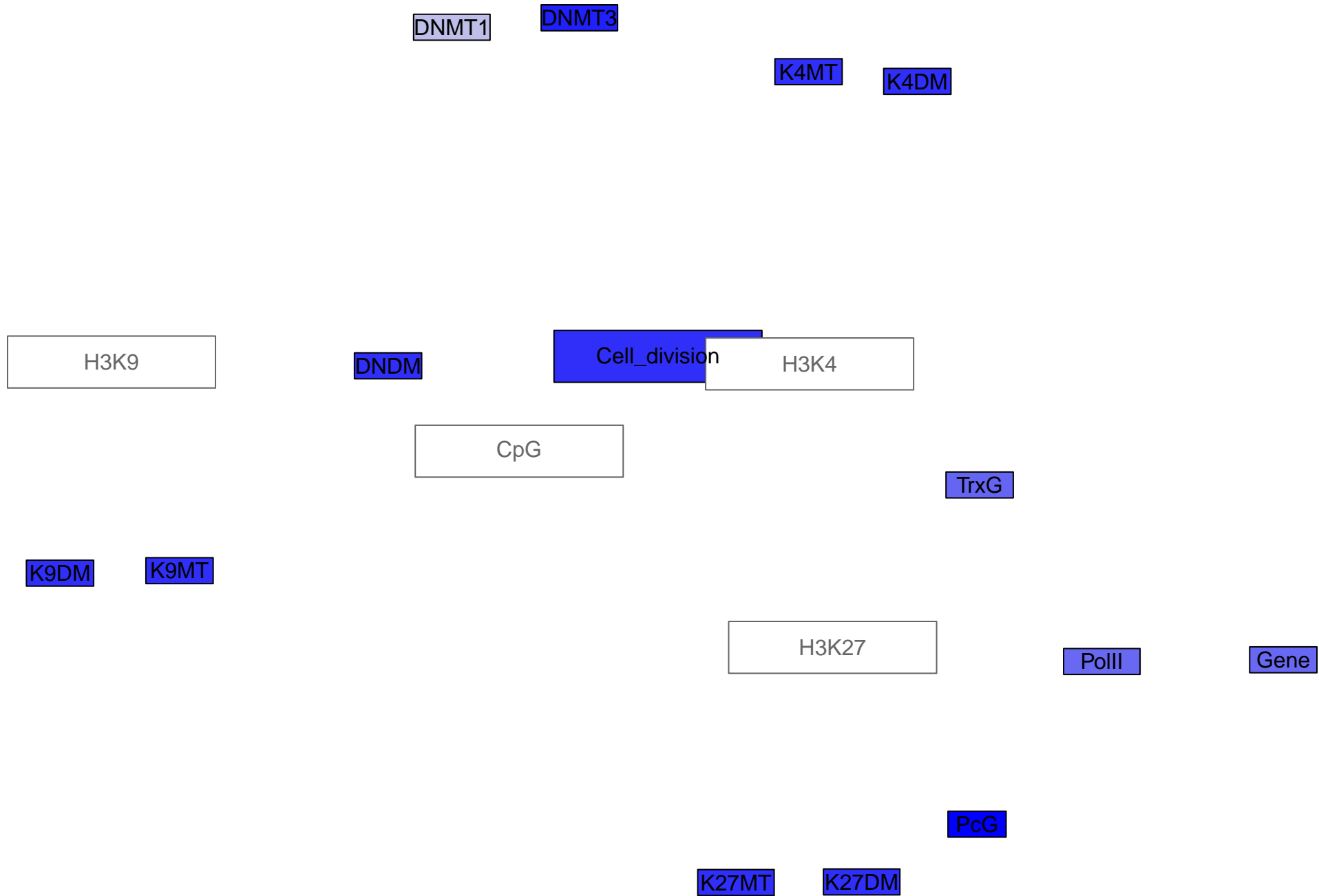


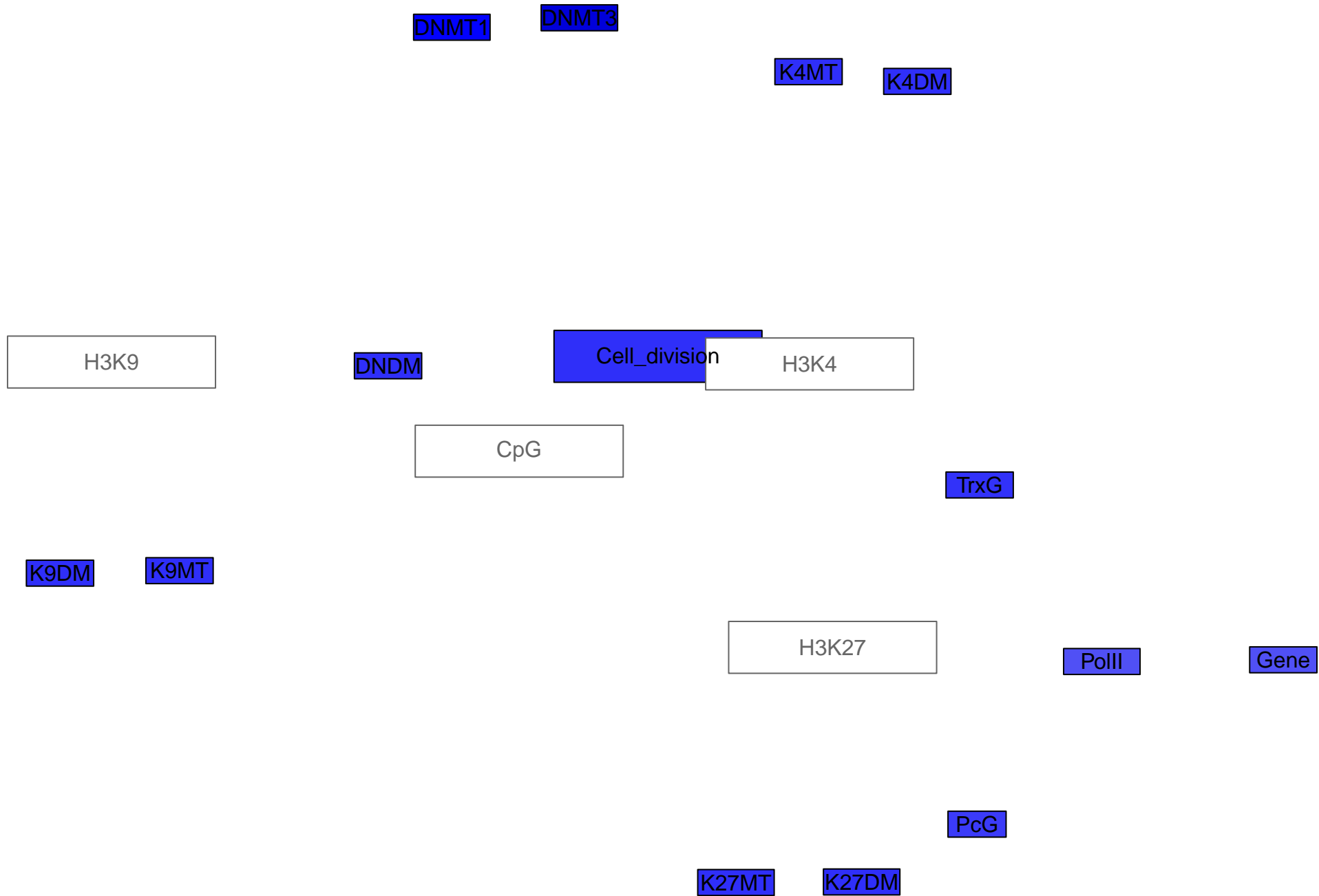












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

PoII

Gene

PcG

K27MT

K27DM

DNMT1

DNMT3

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H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

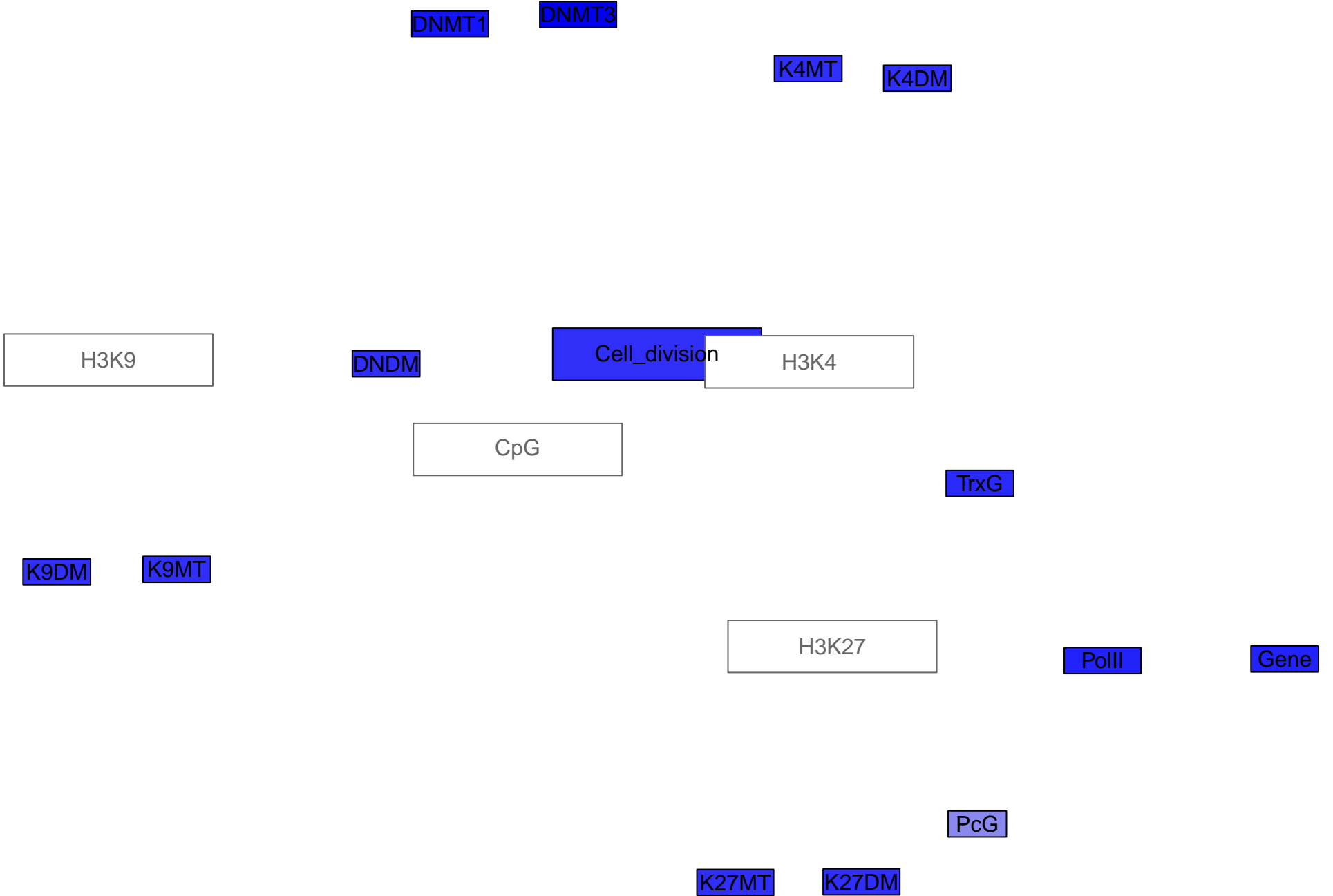
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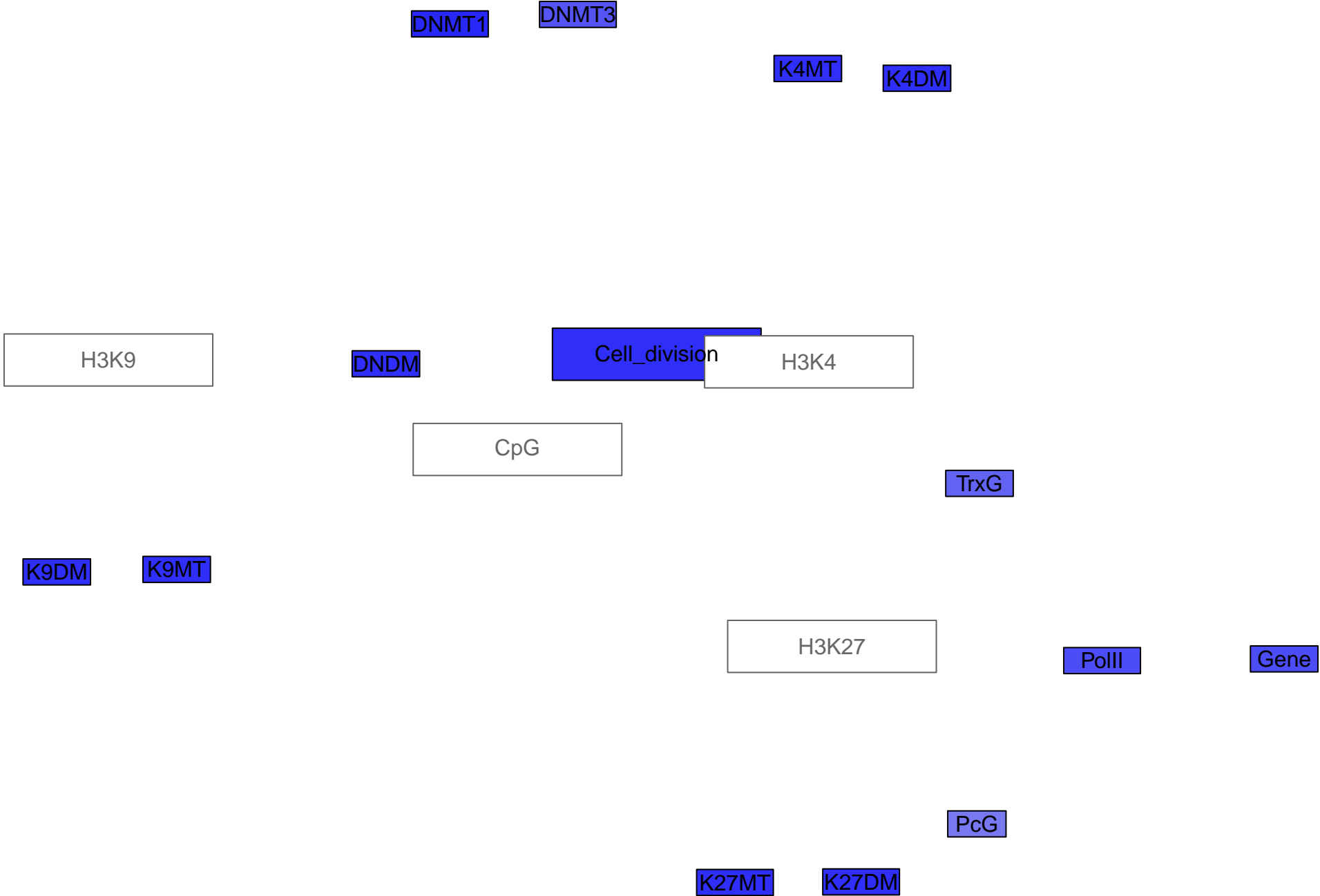
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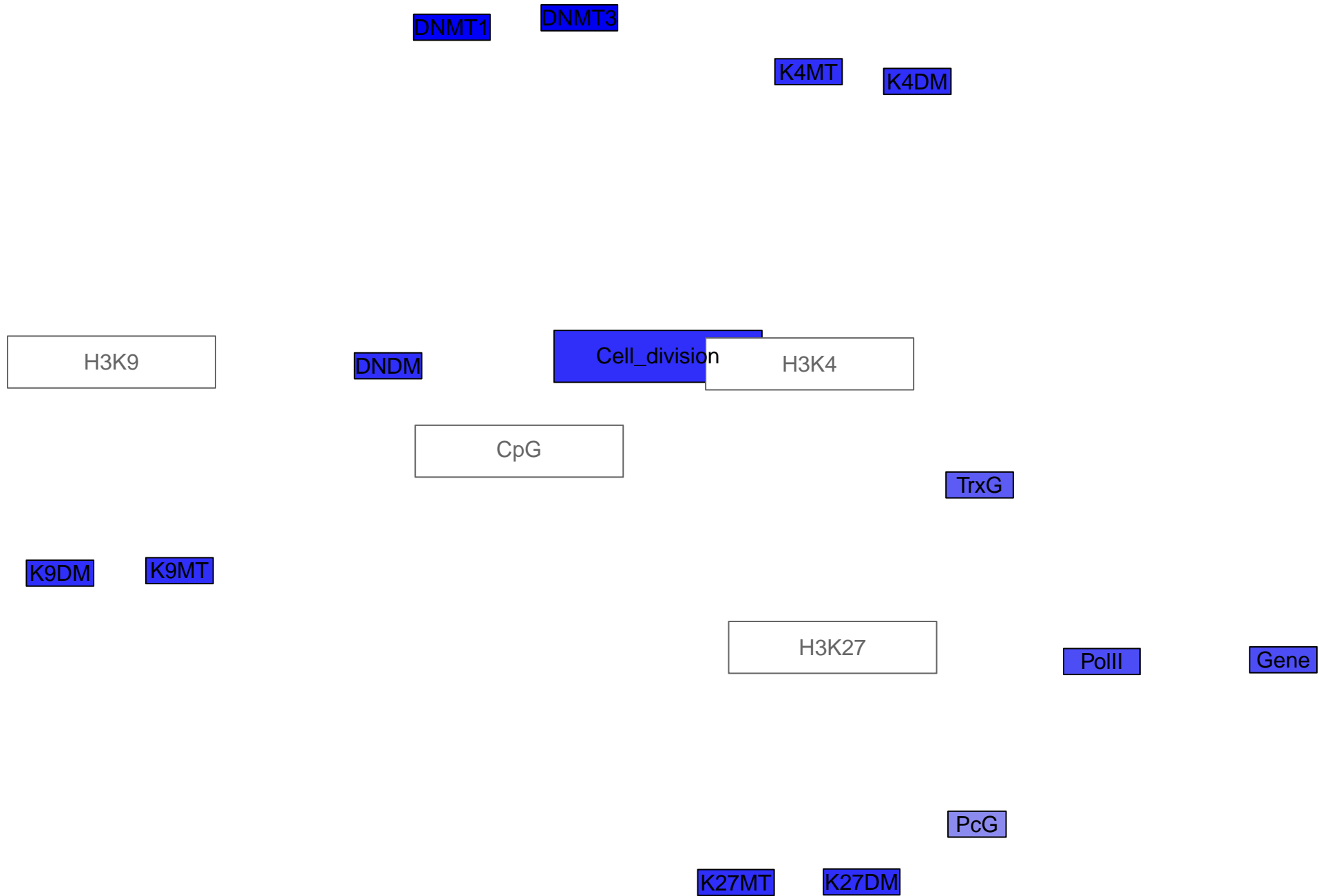
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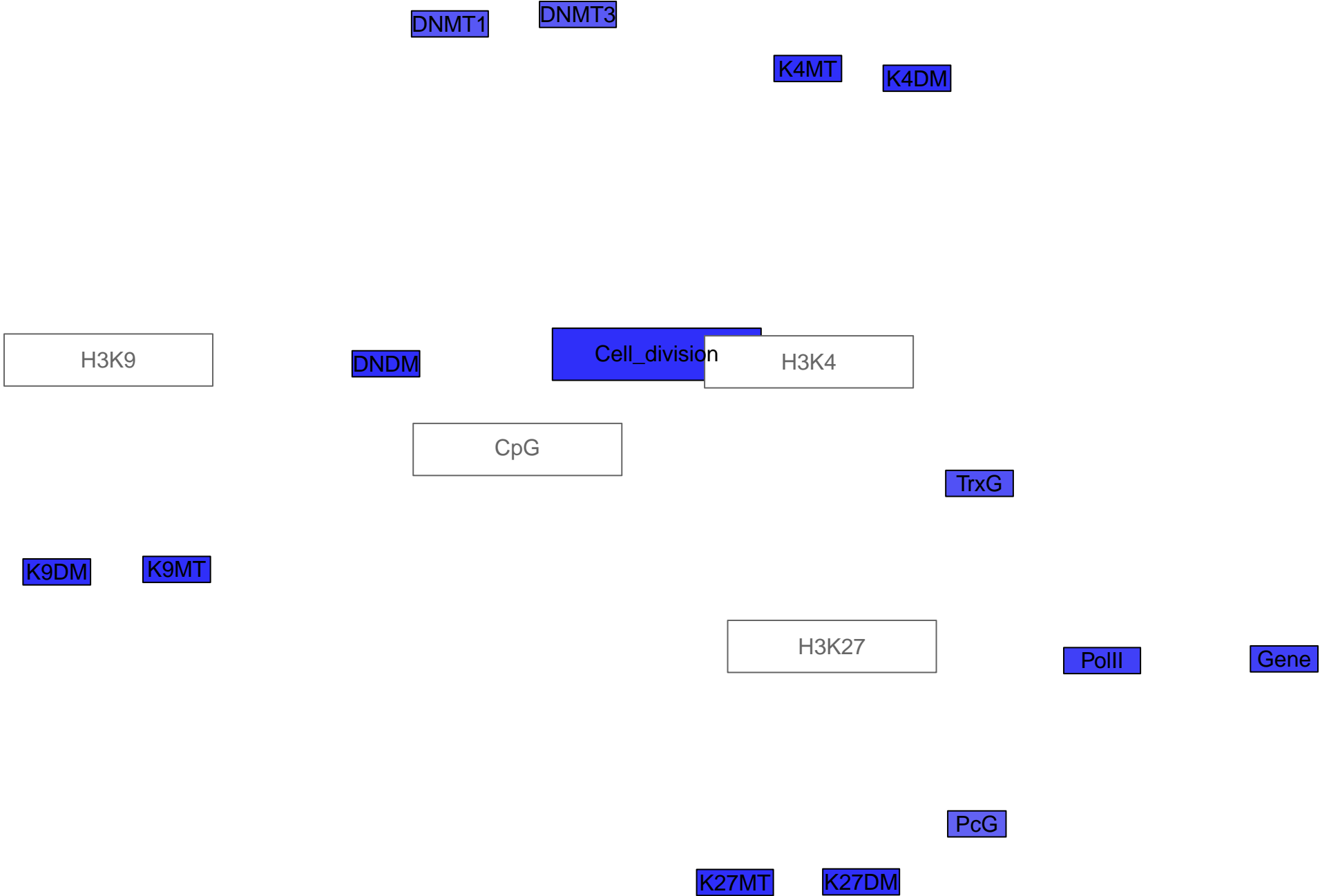
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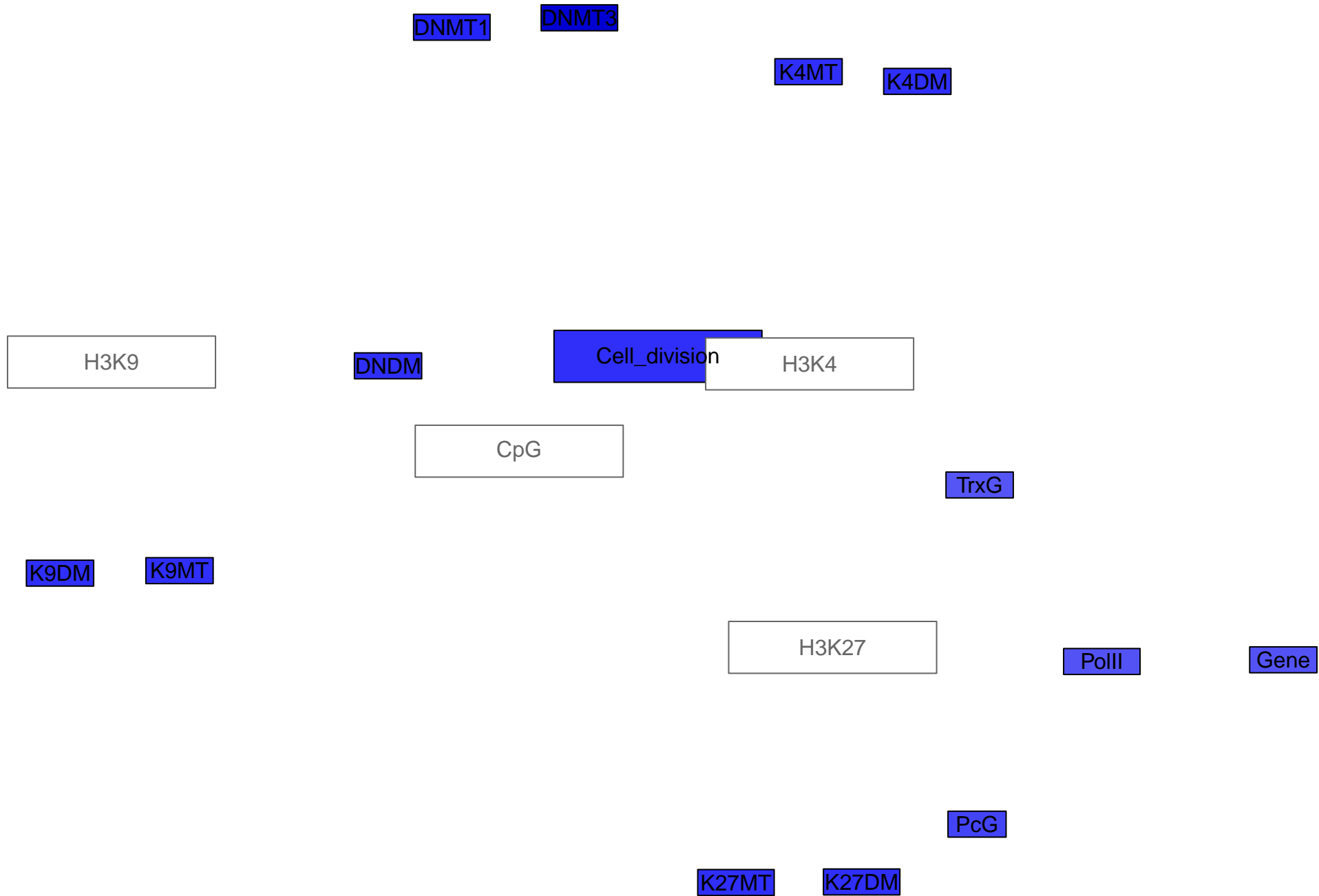
K27DM











DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

PoIII

Gene

PcG

K27MT

K27DM

DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

PoII

Gene

PcG

K27MT

K27DM

DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

PoII

Gene

PcG

K27MT

K27DM

DNMT1

DNMT3

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H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

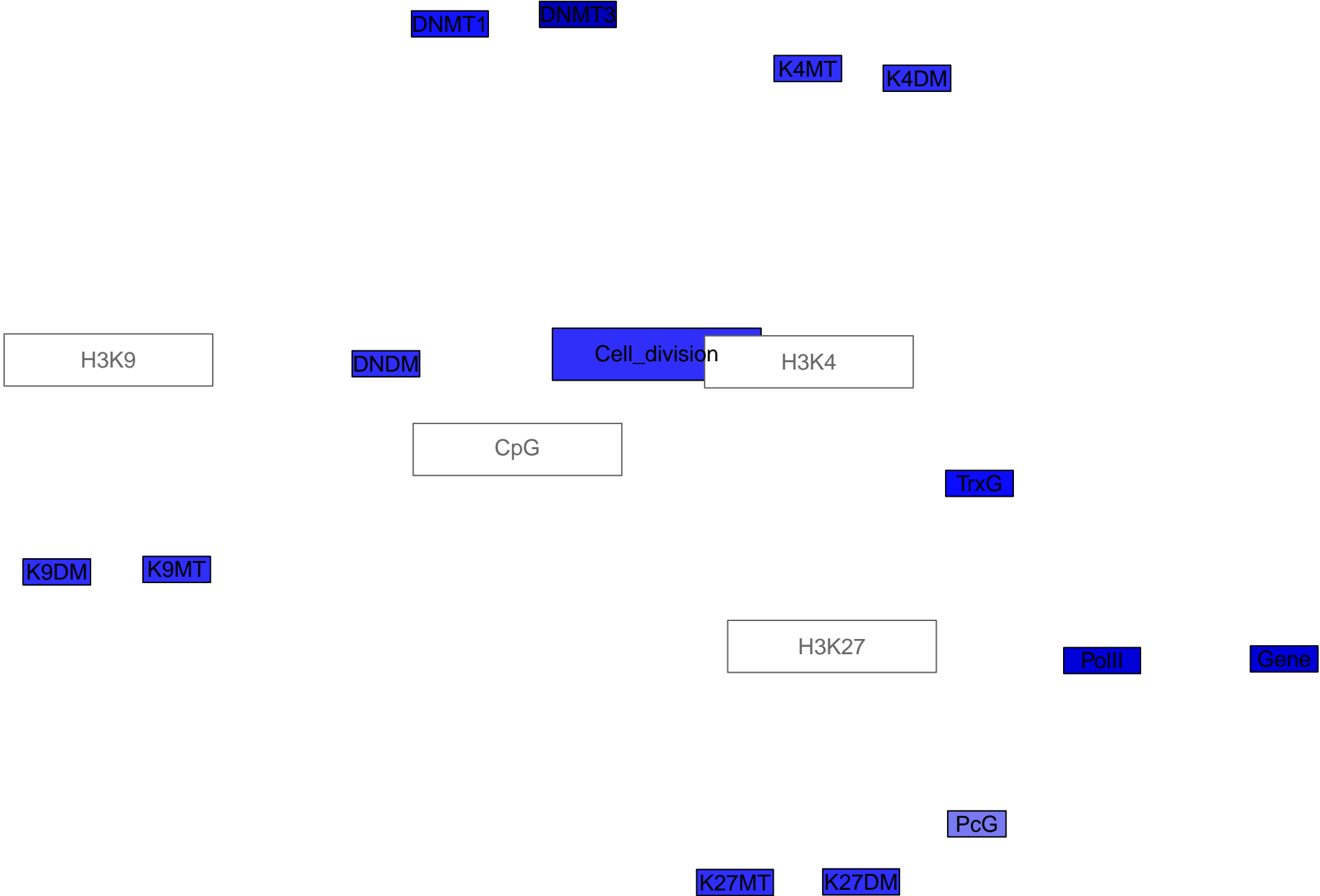
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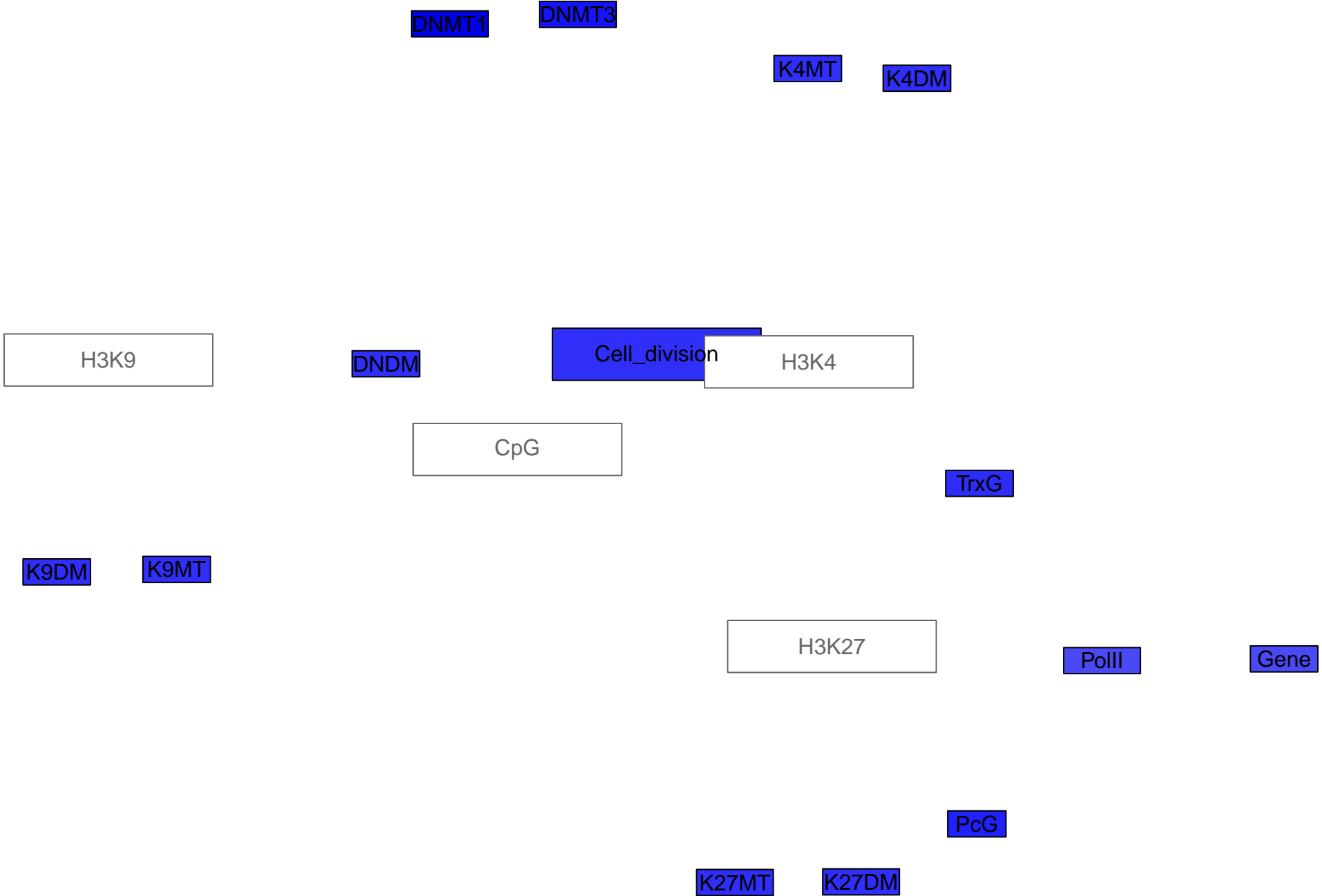
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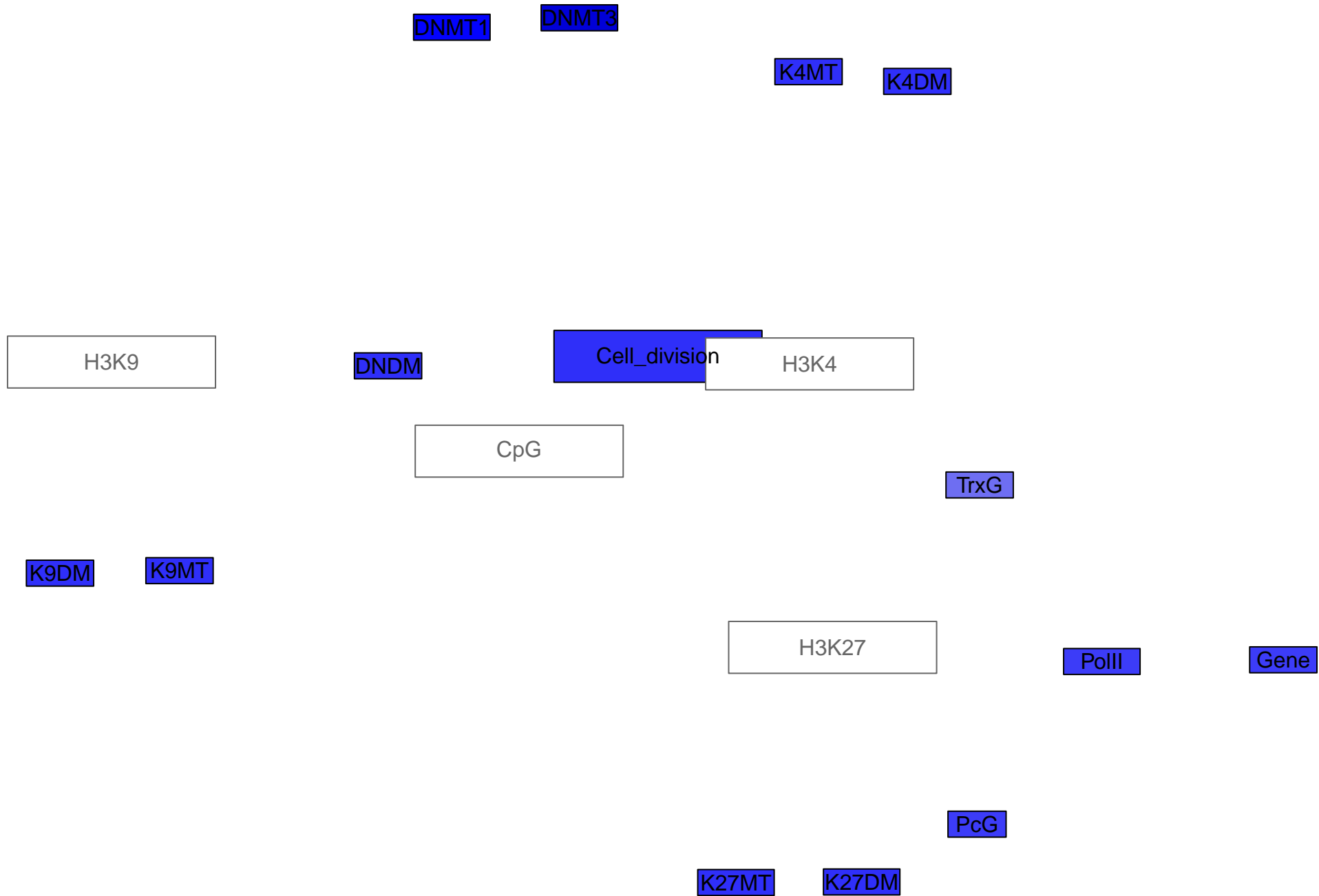
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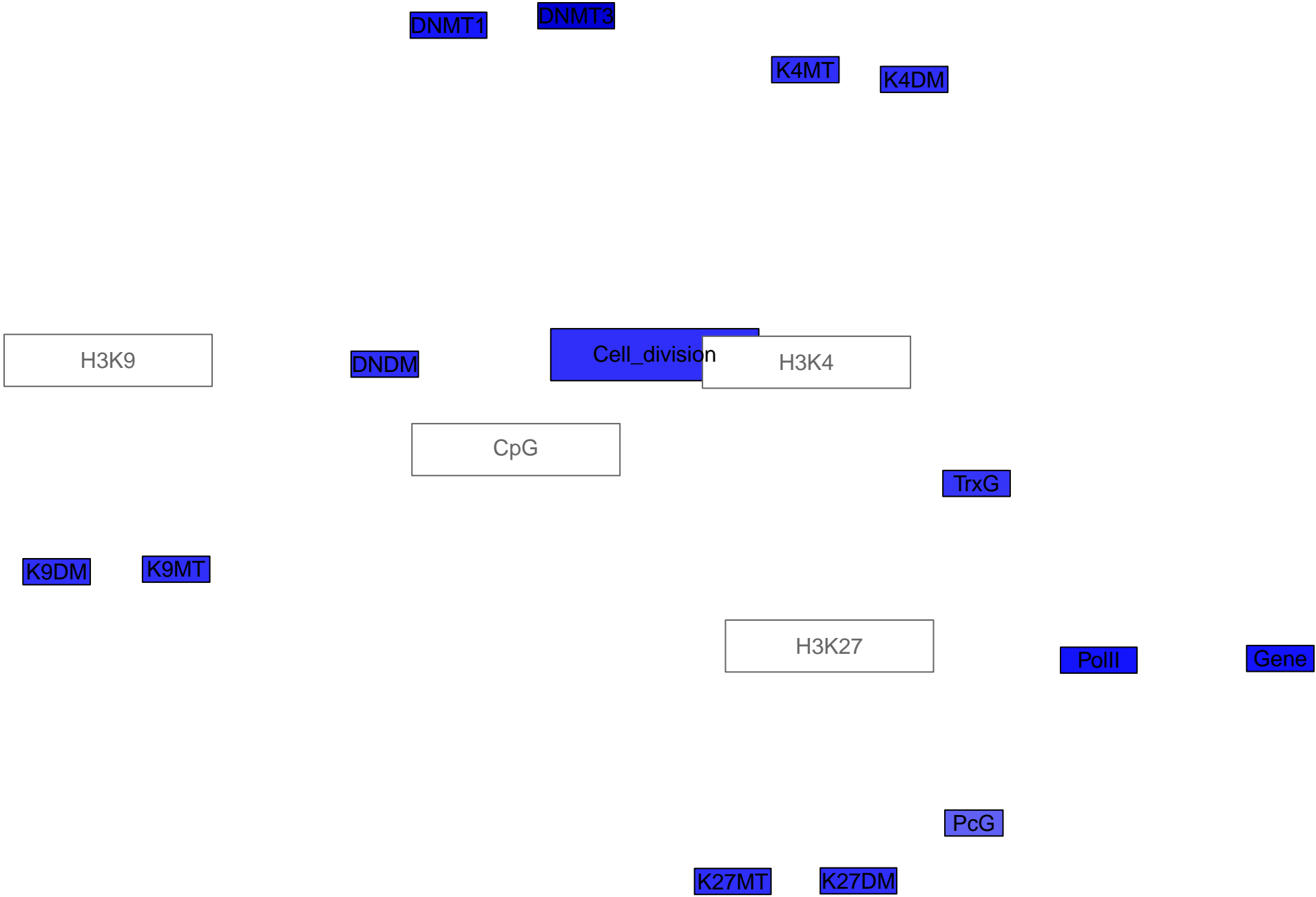
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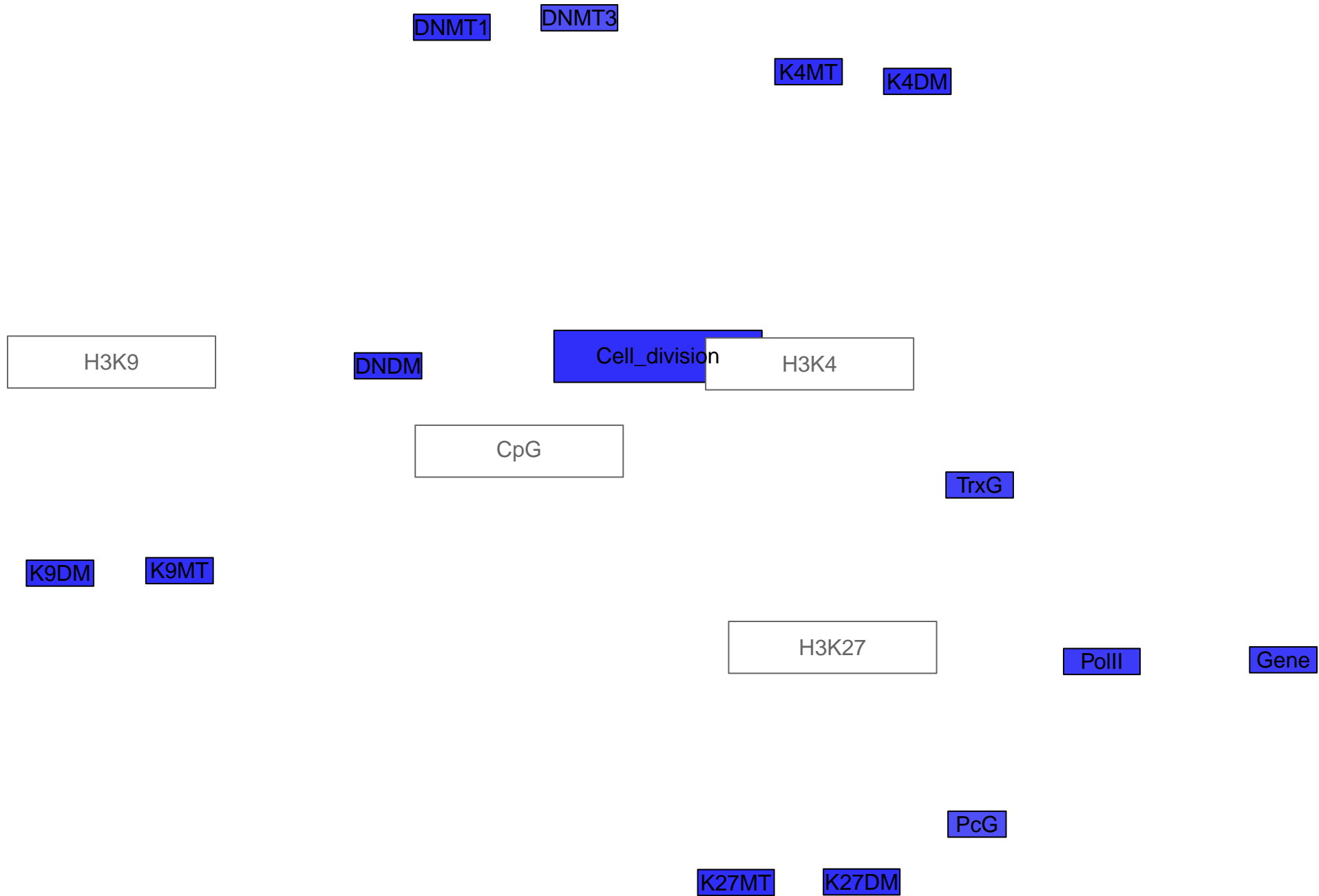
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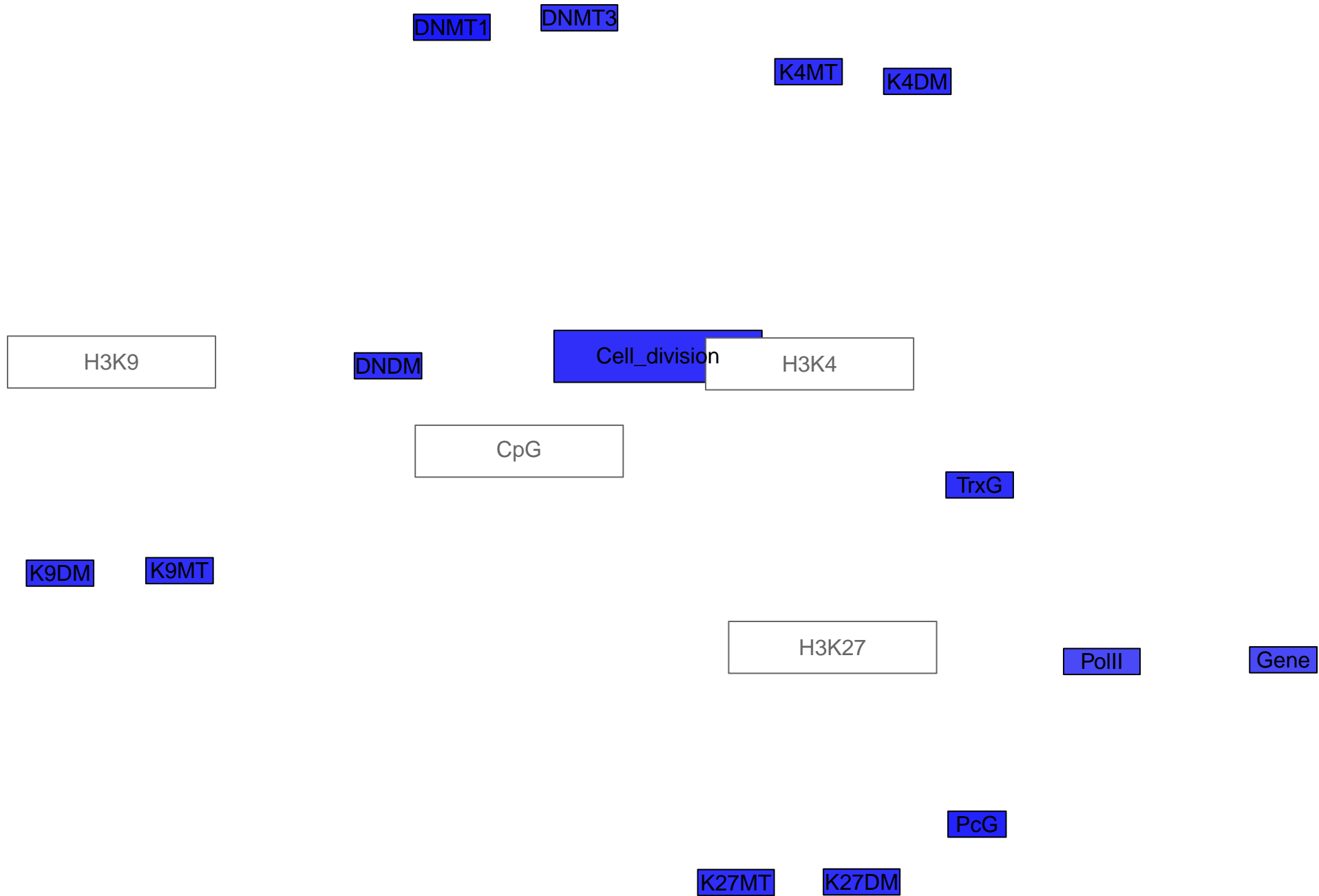


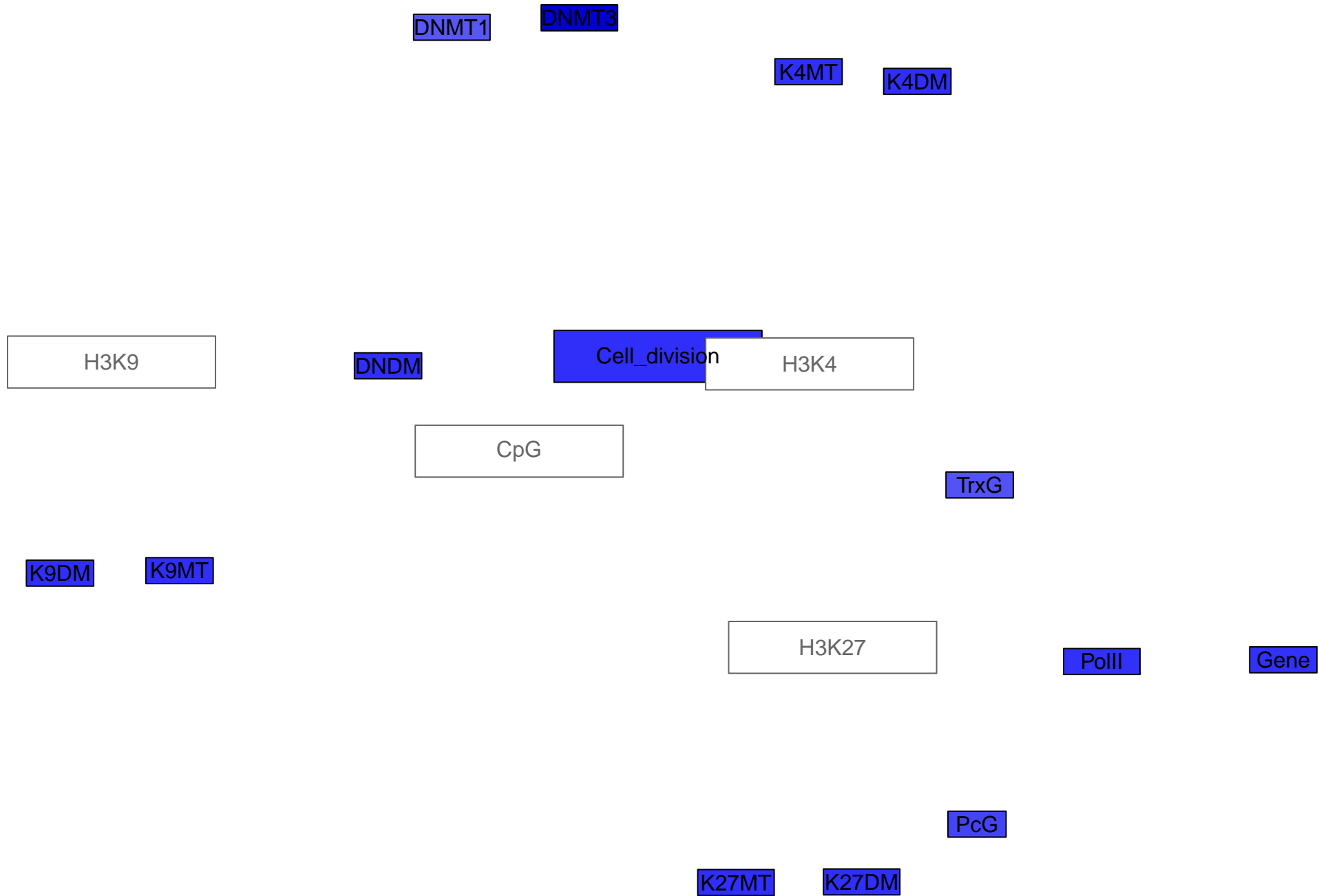


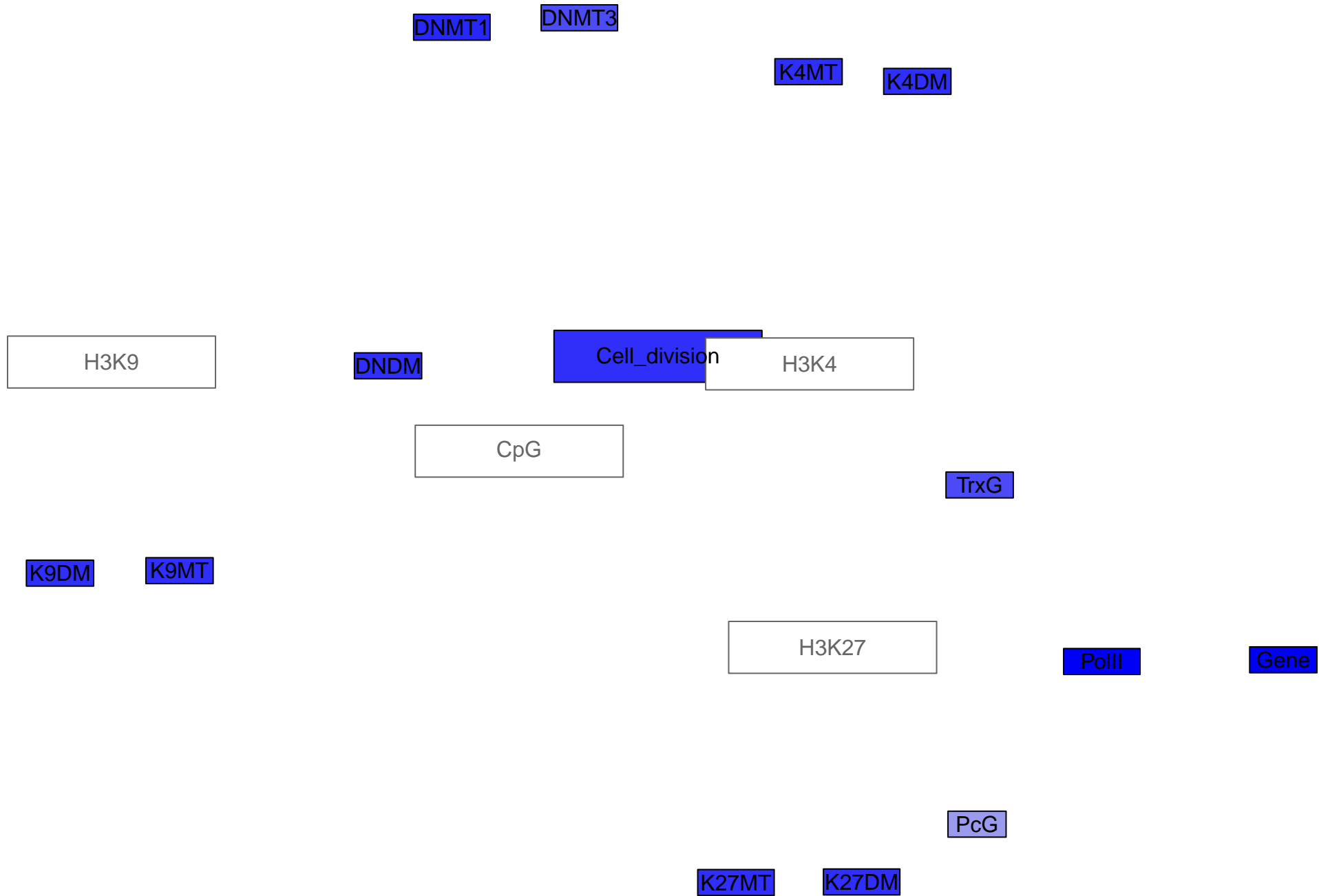


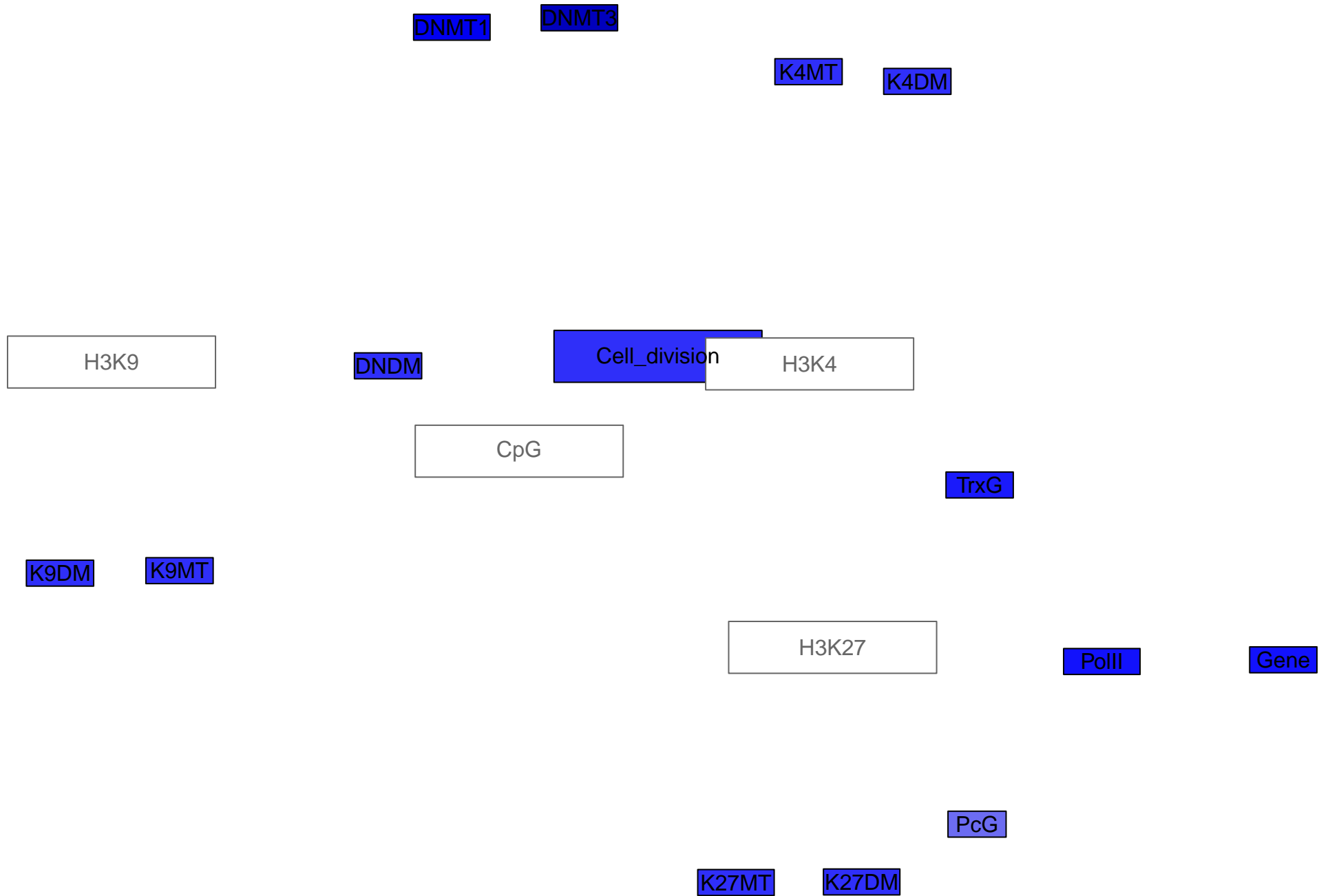


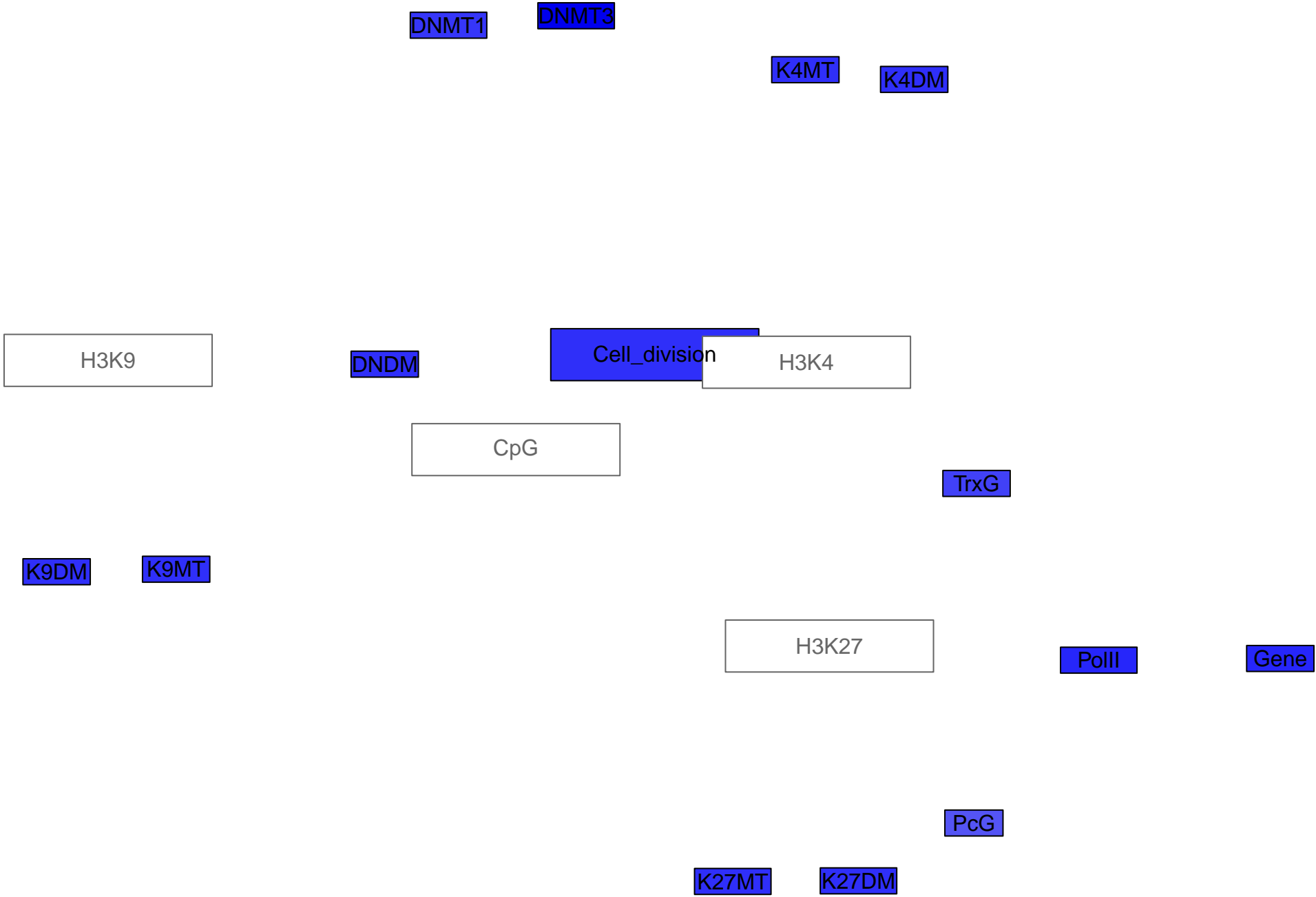


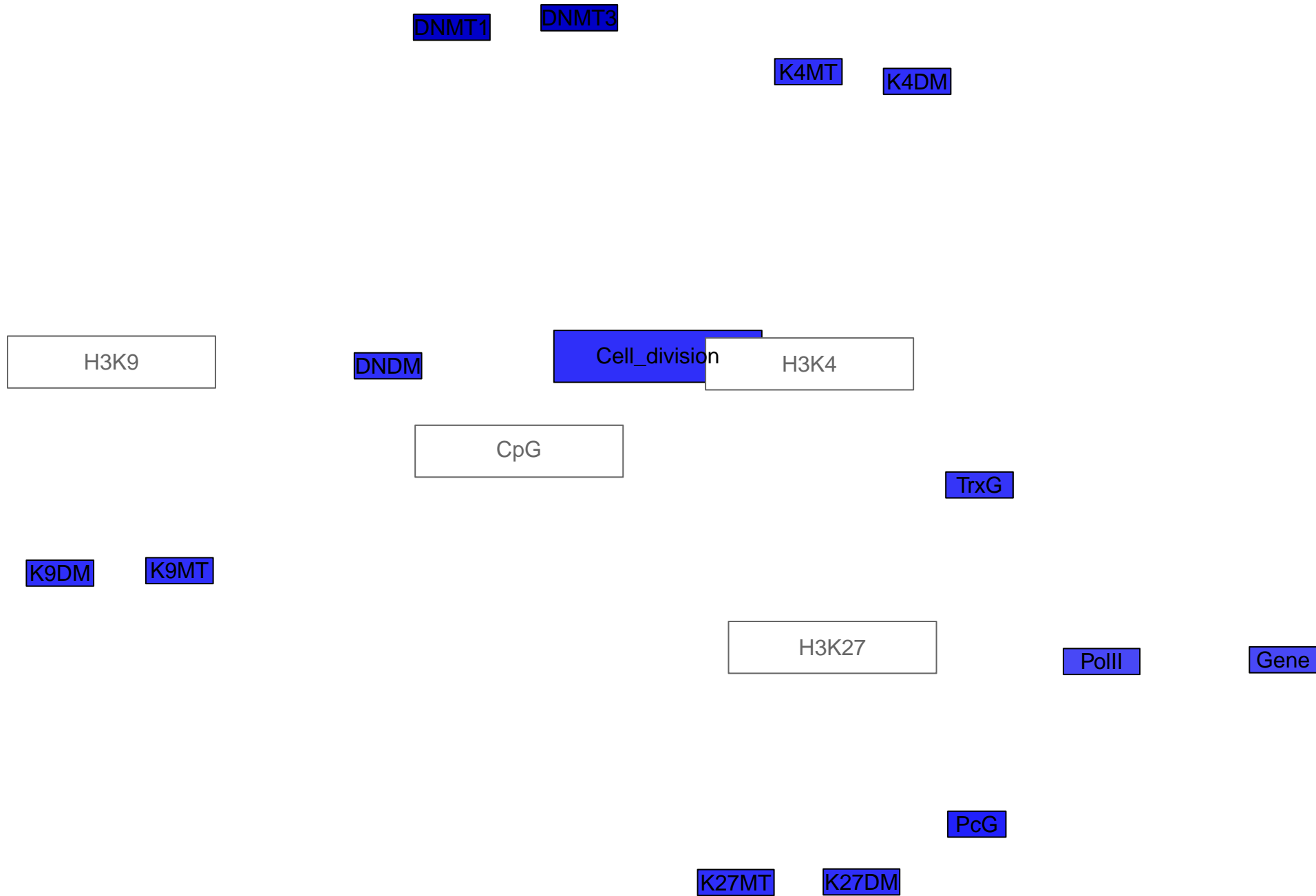


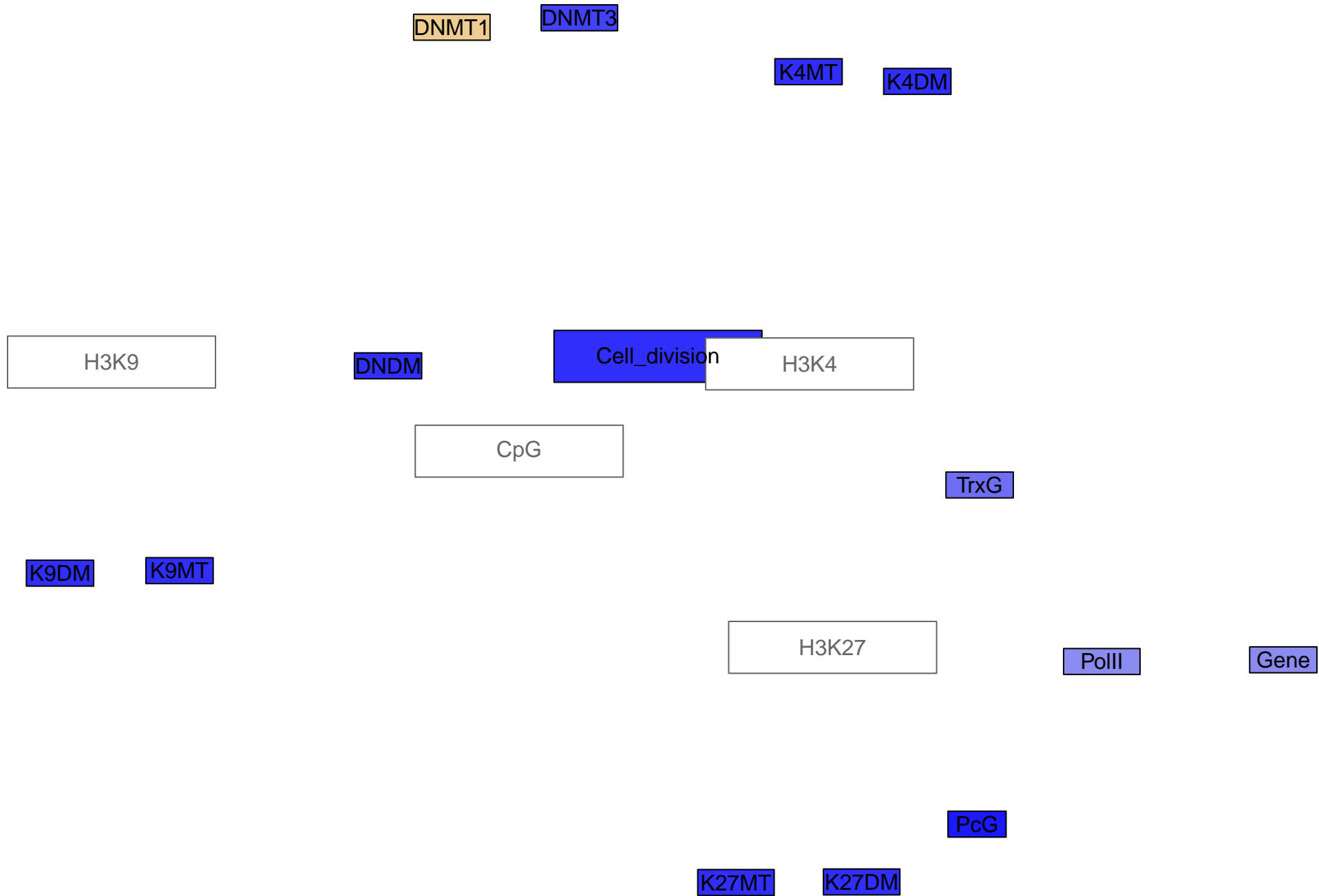


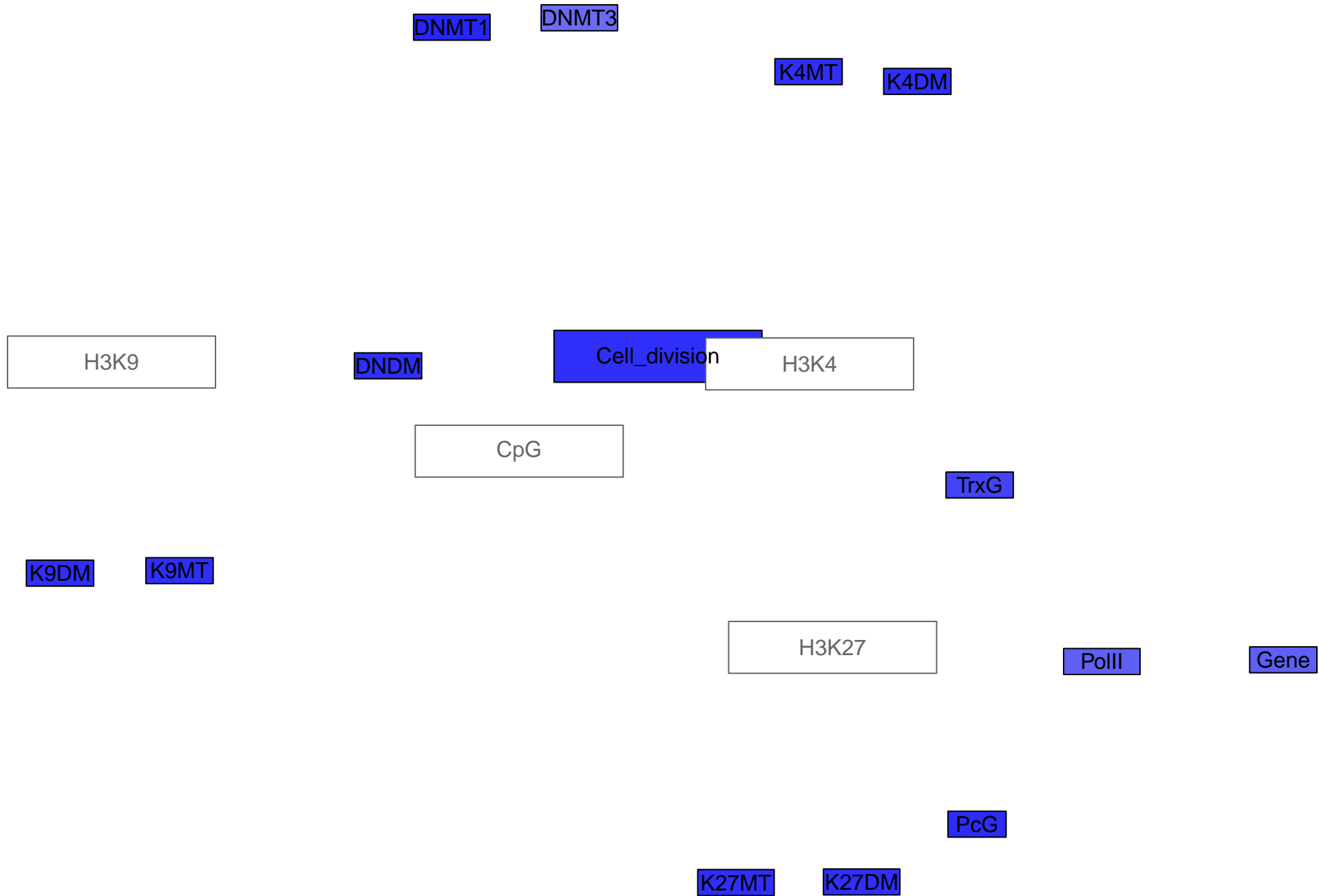












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

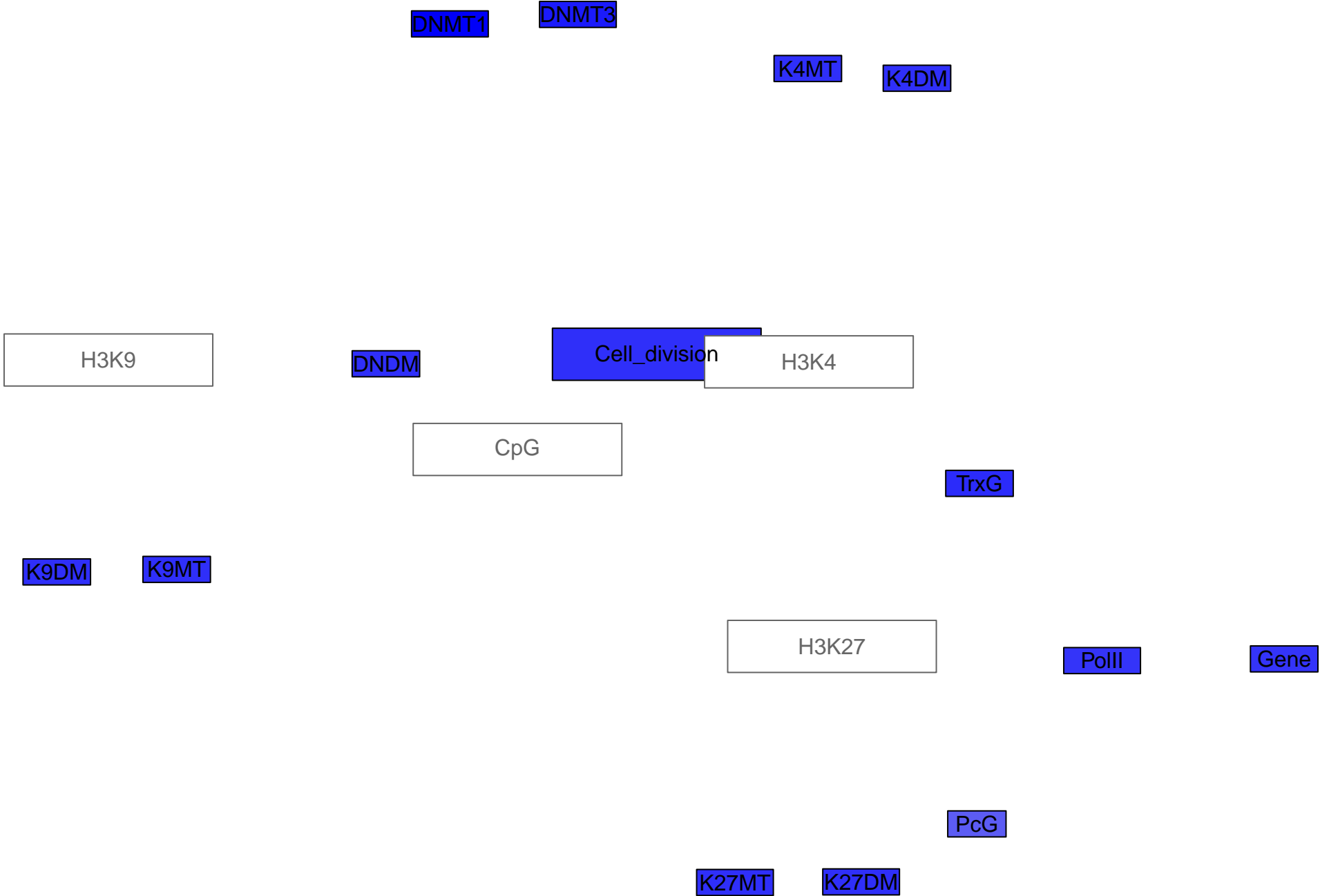
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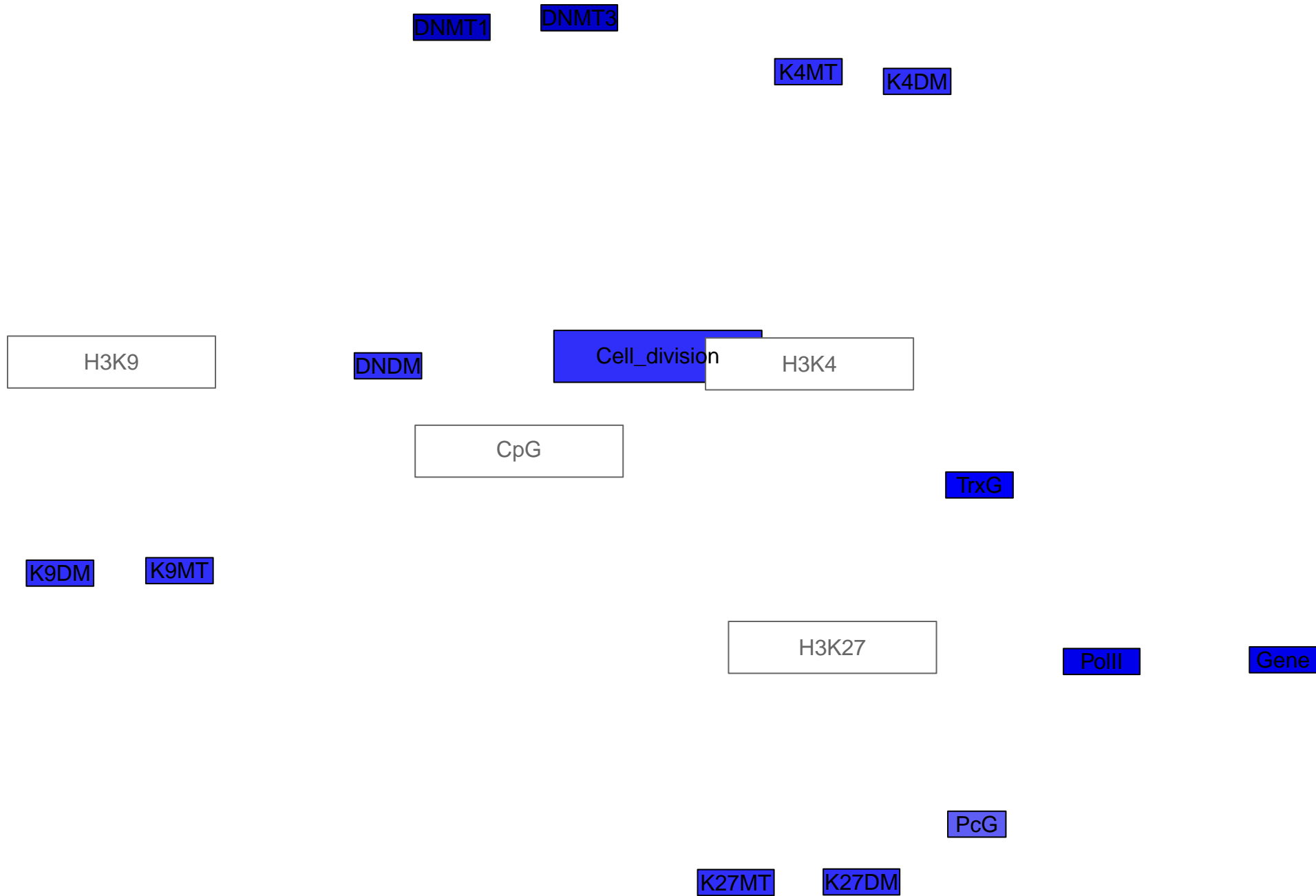
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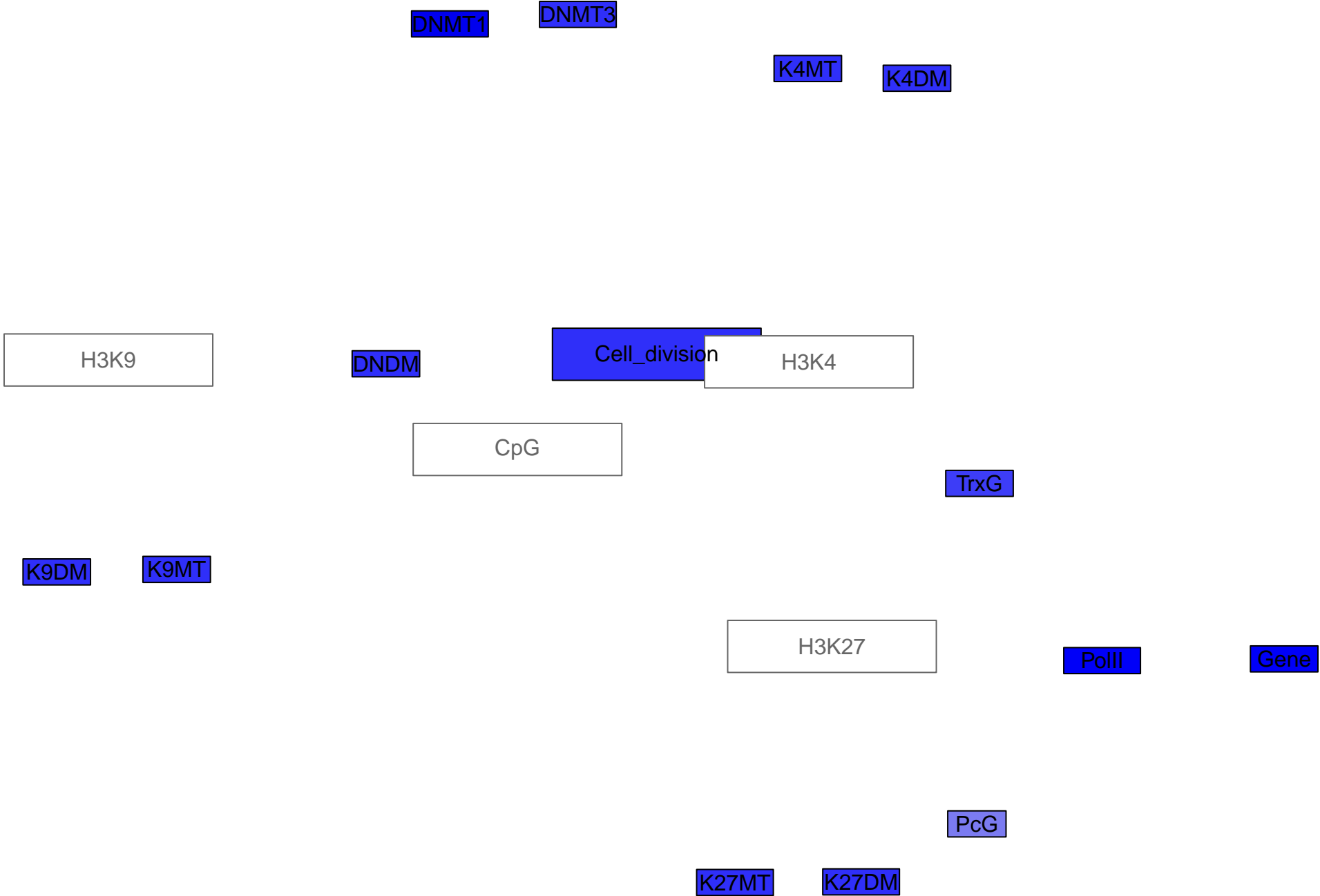
PcG

K27MT

K27DM







DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

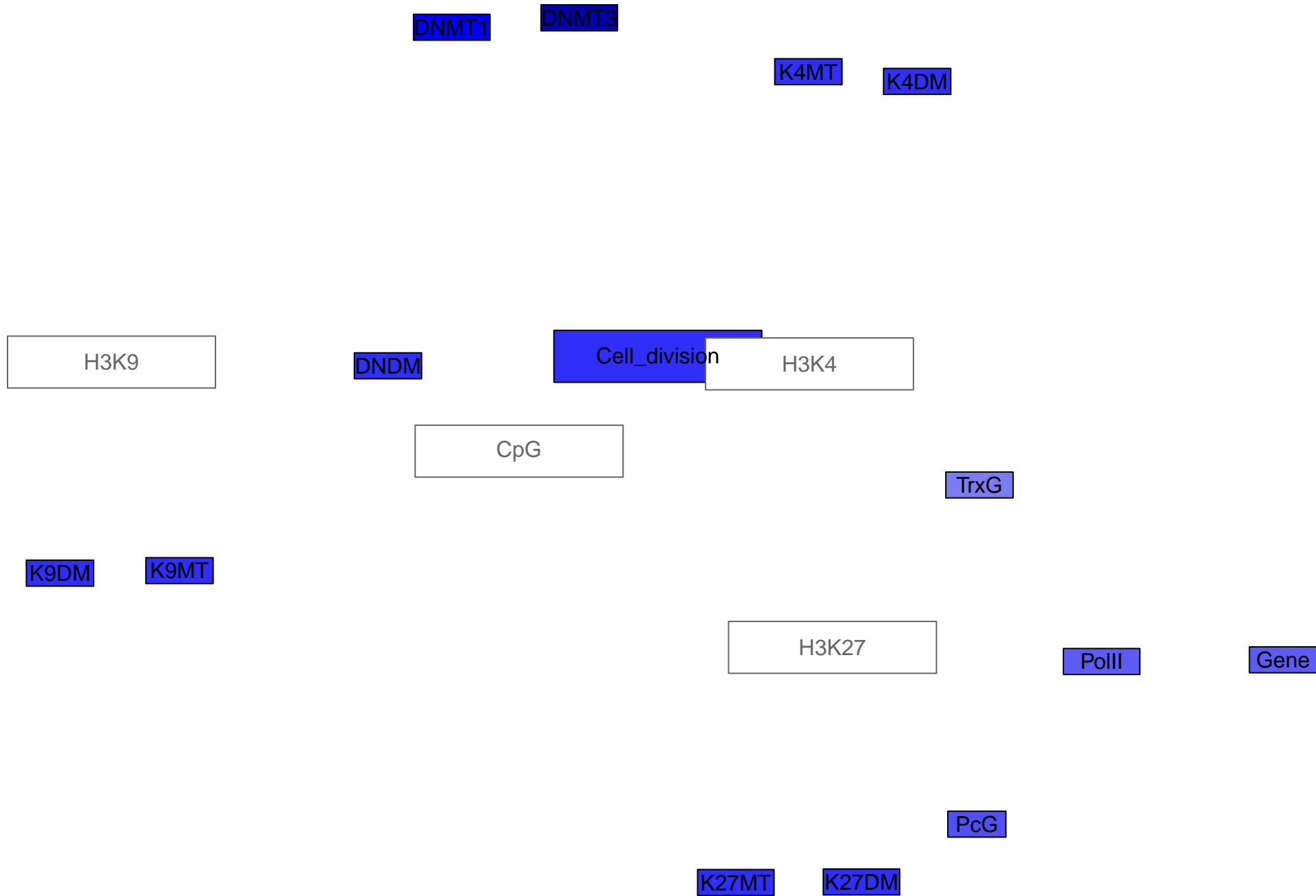
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Gene

PcG

K27MT

K27DM



DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

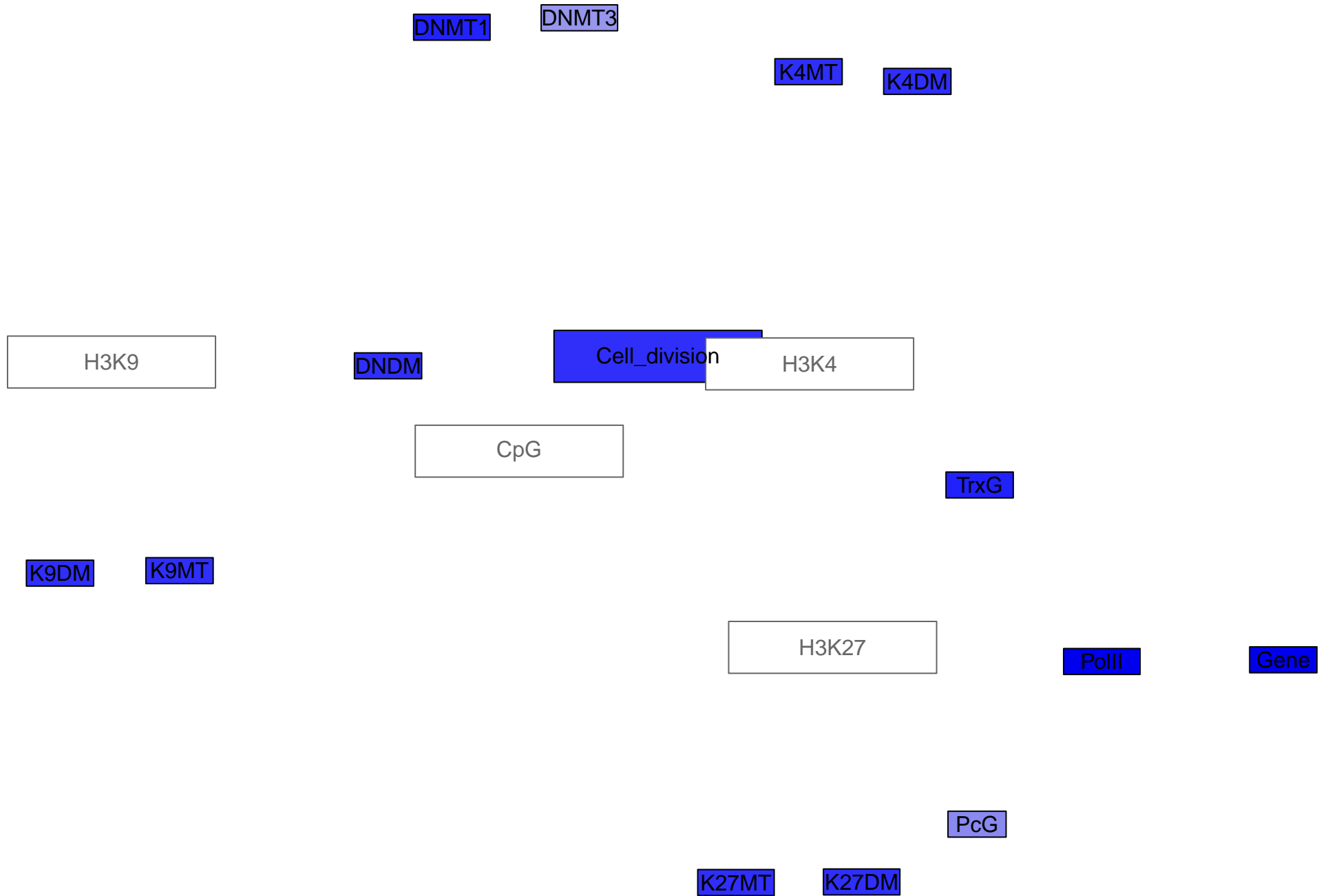
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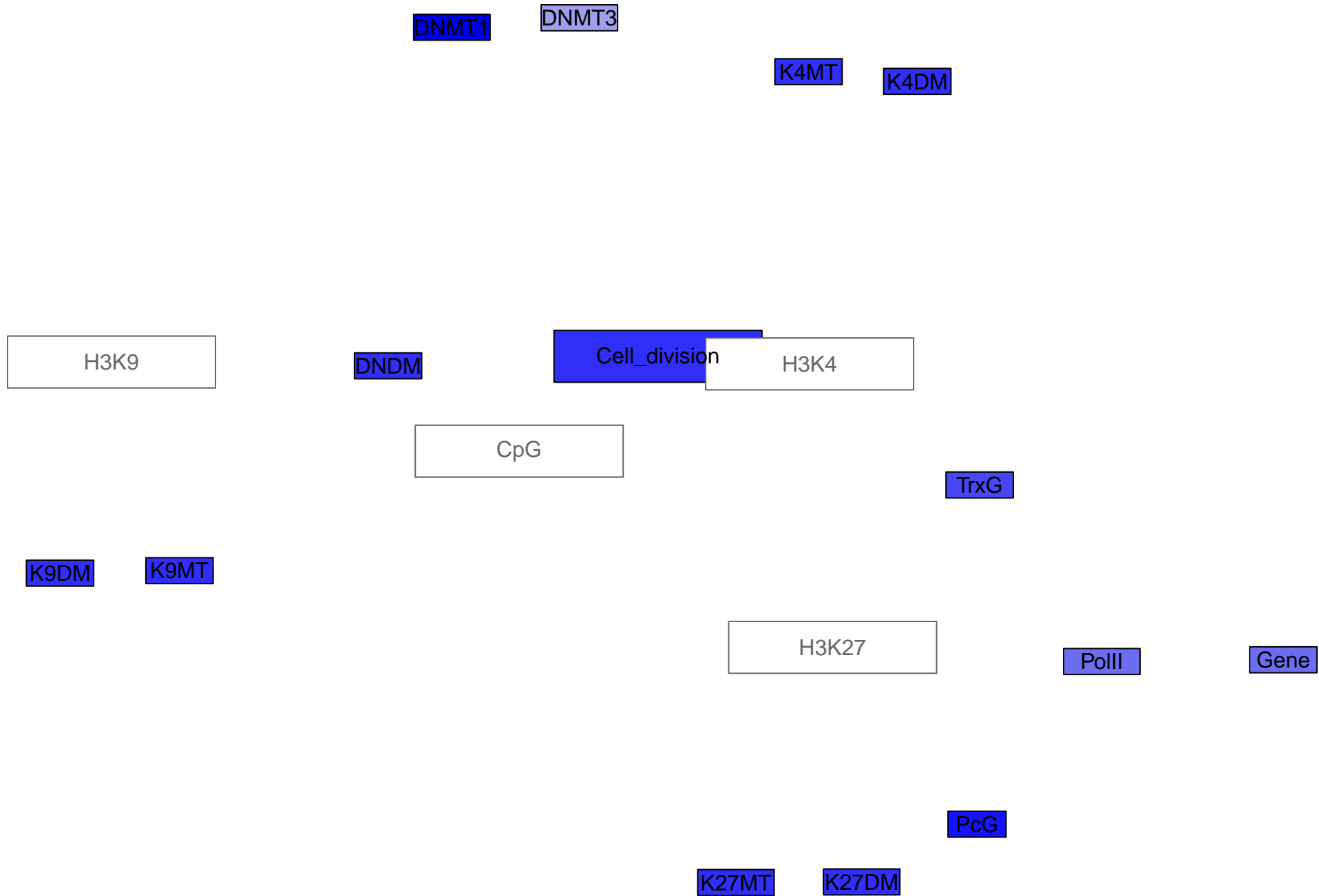
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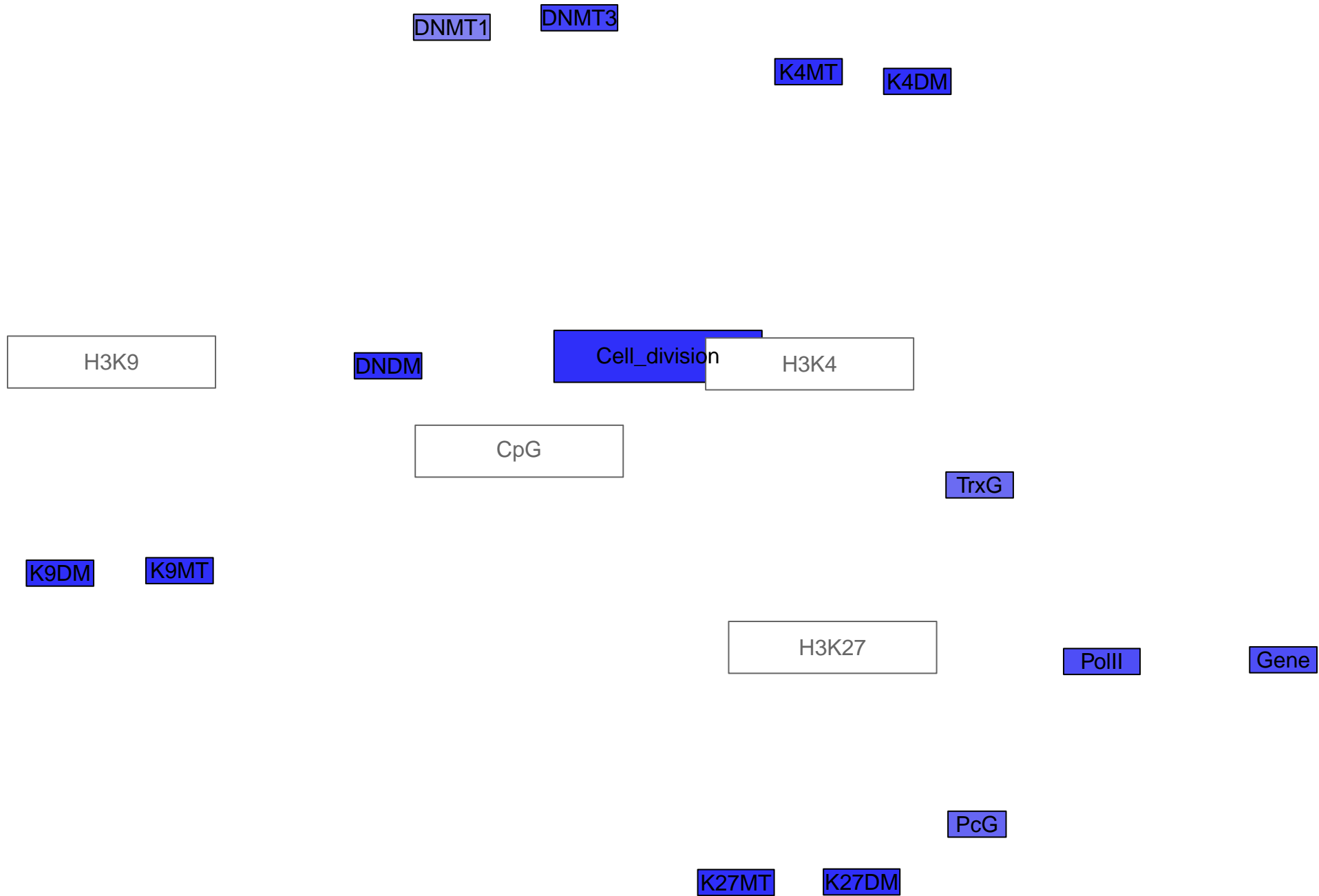
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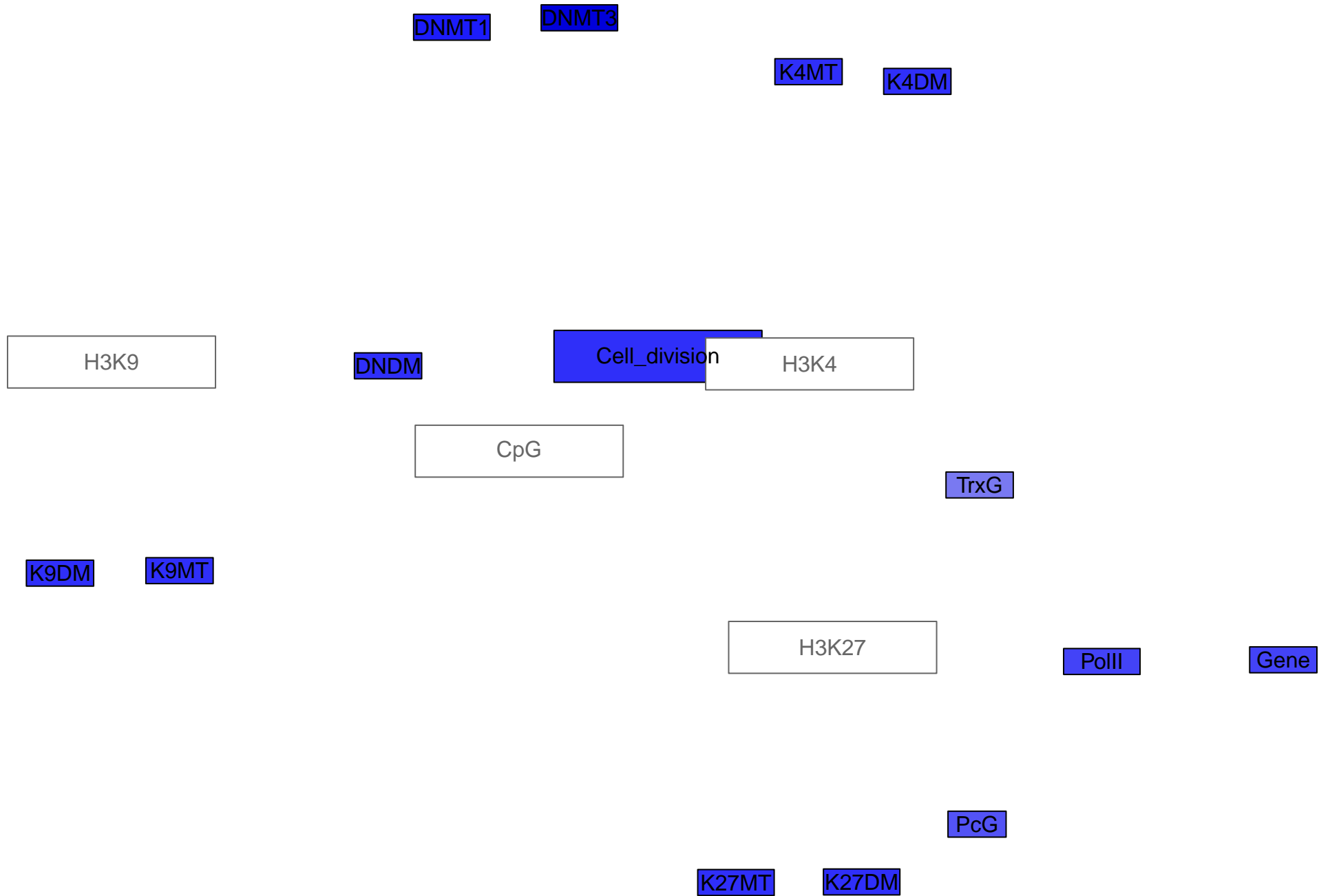
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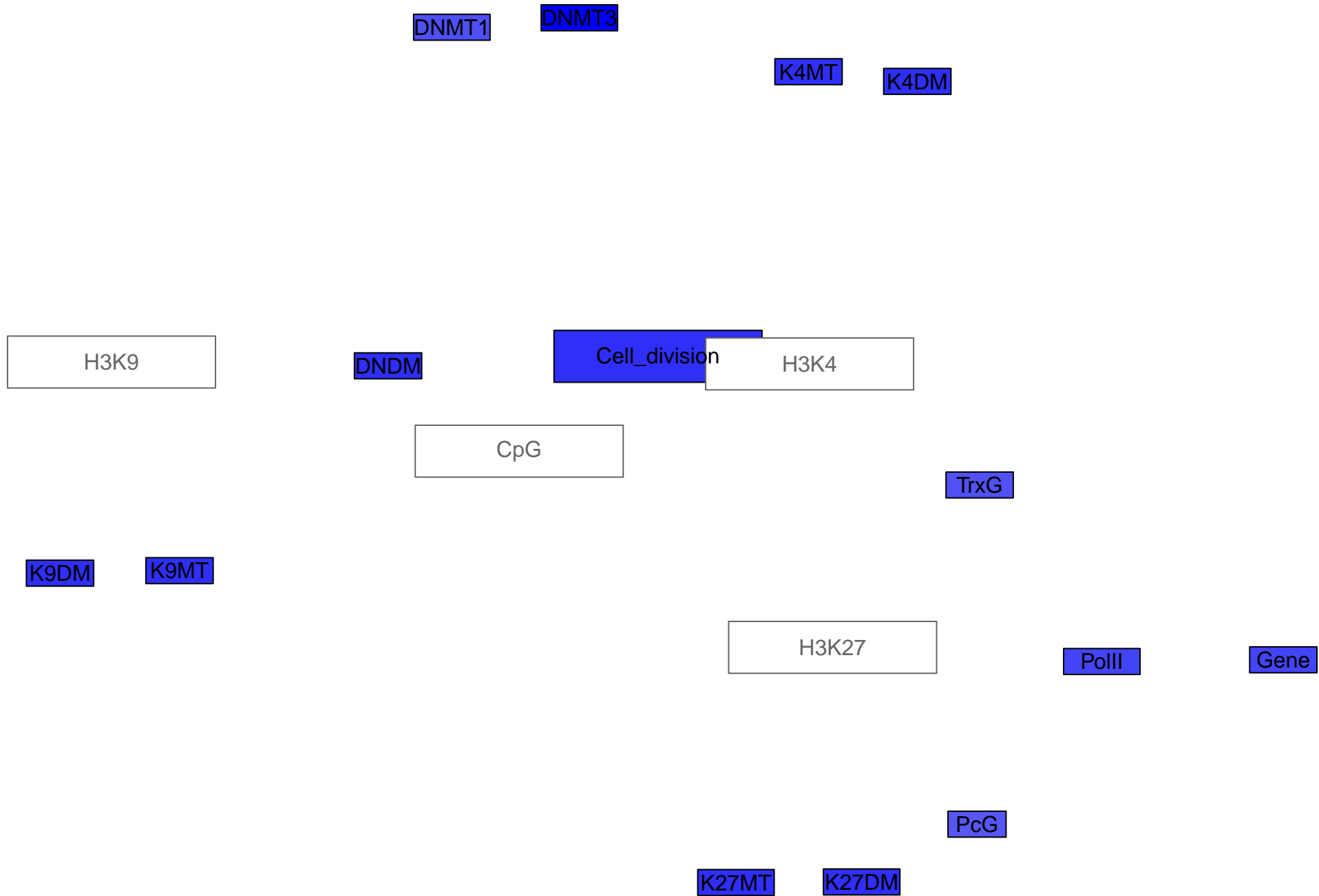
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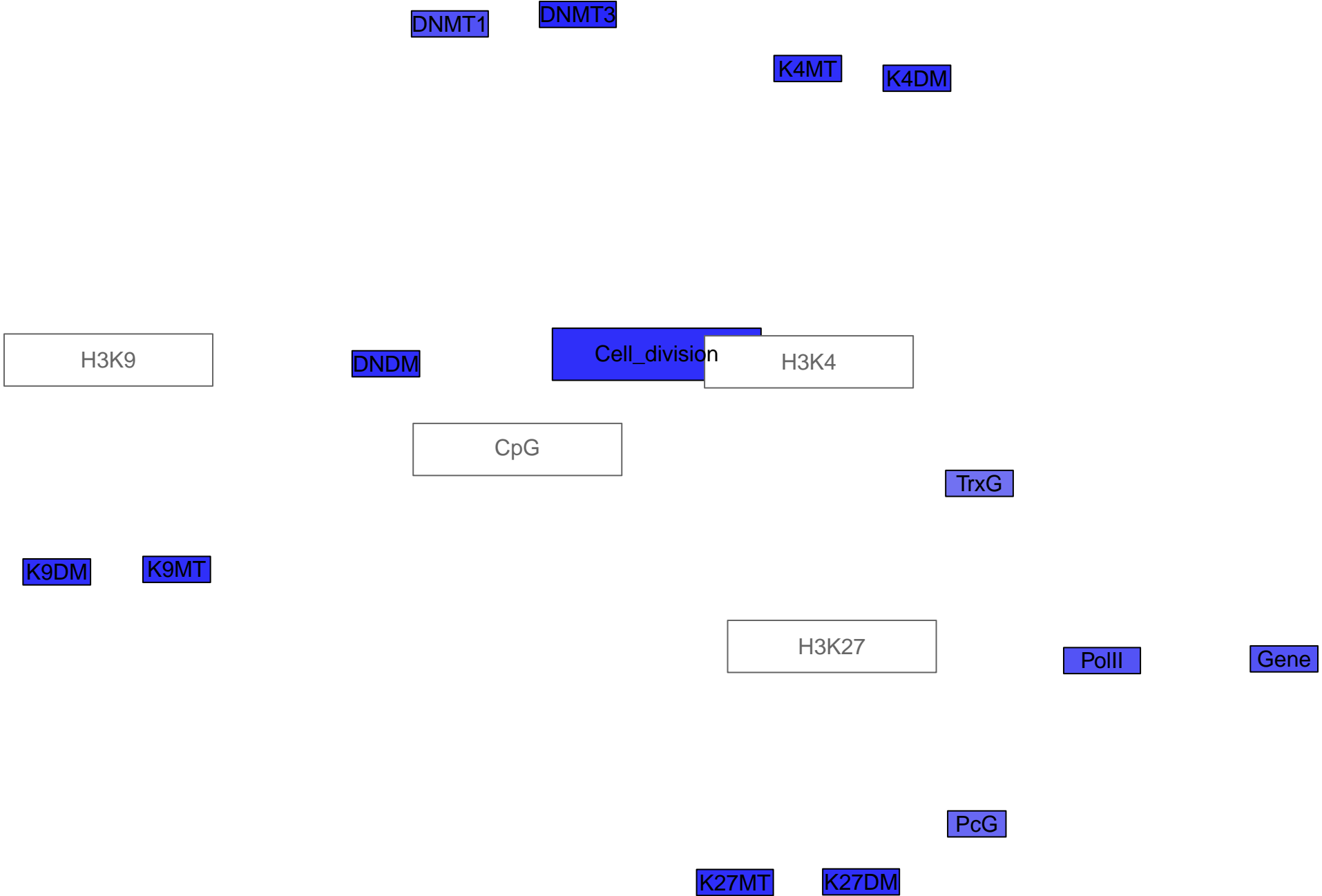


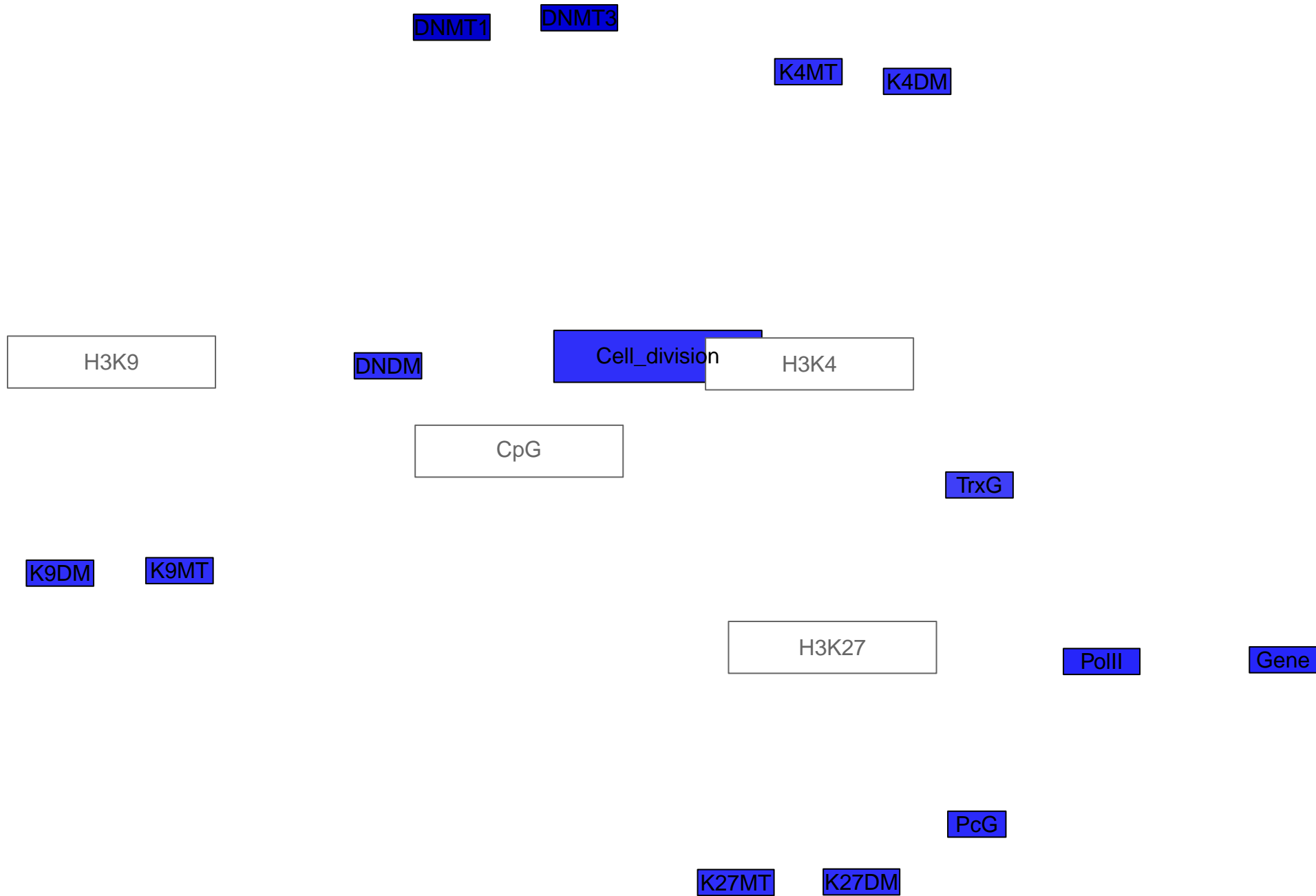


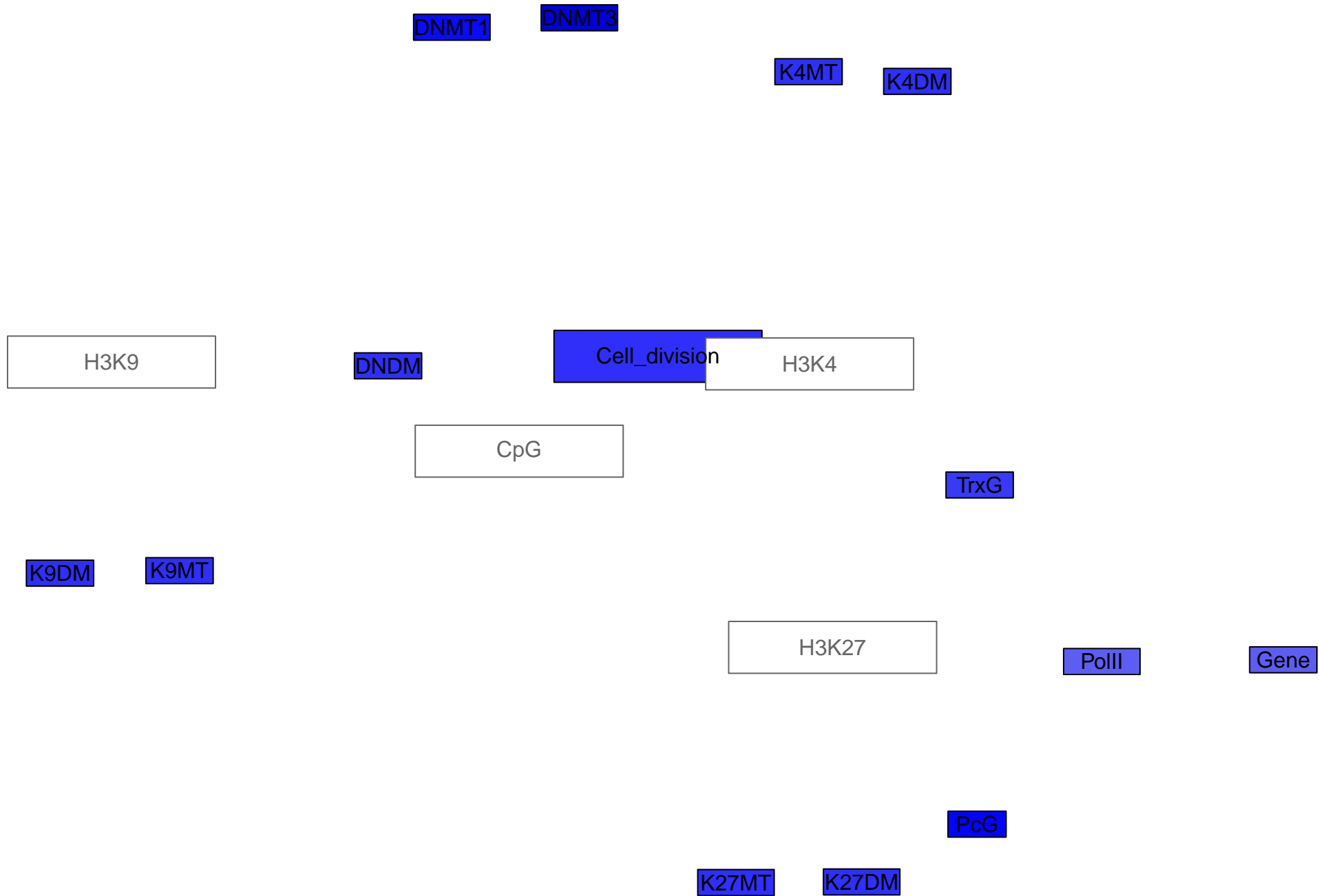












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

PoII

Gene

PcG

K27MT

K27DM

DNMT1

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DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

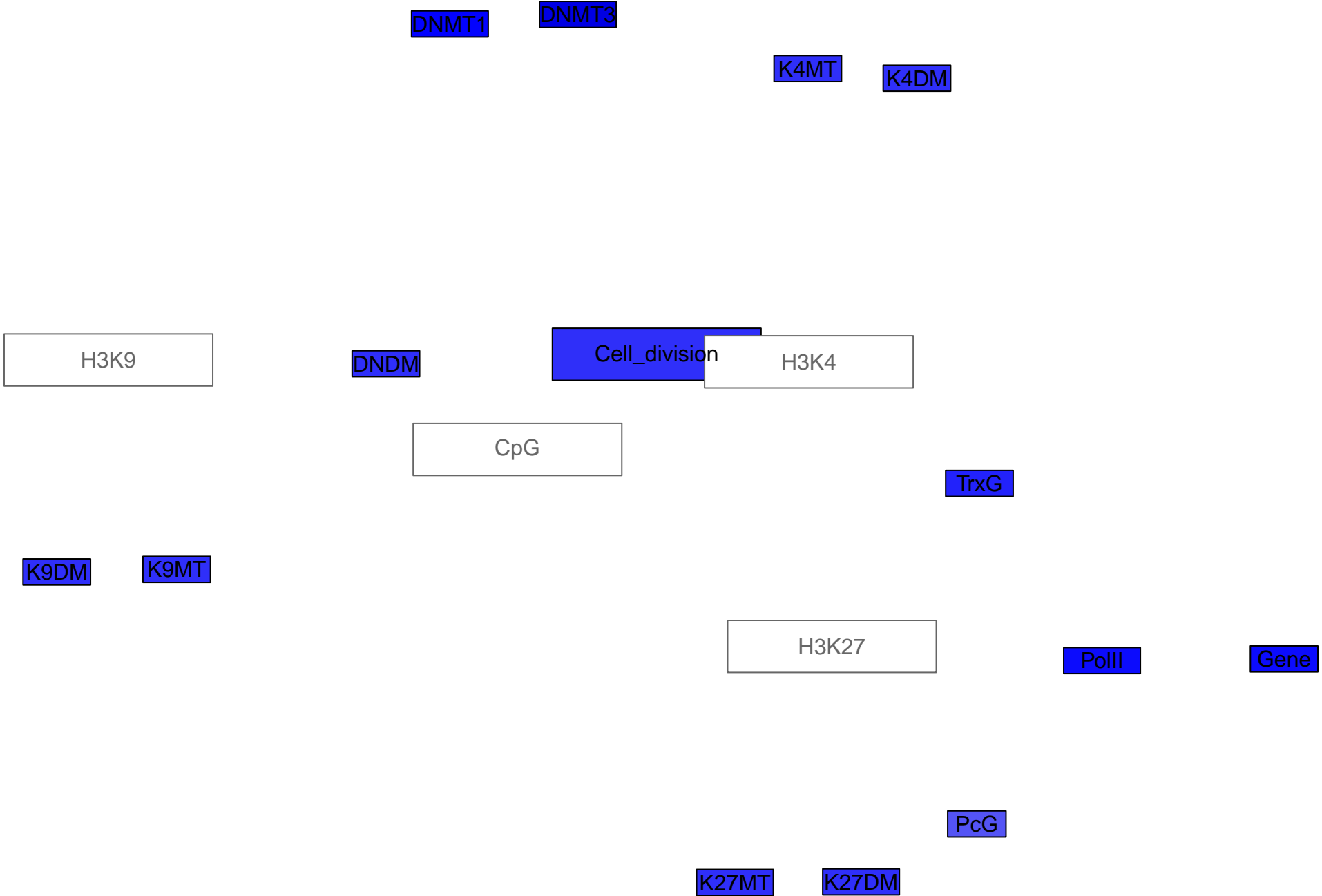
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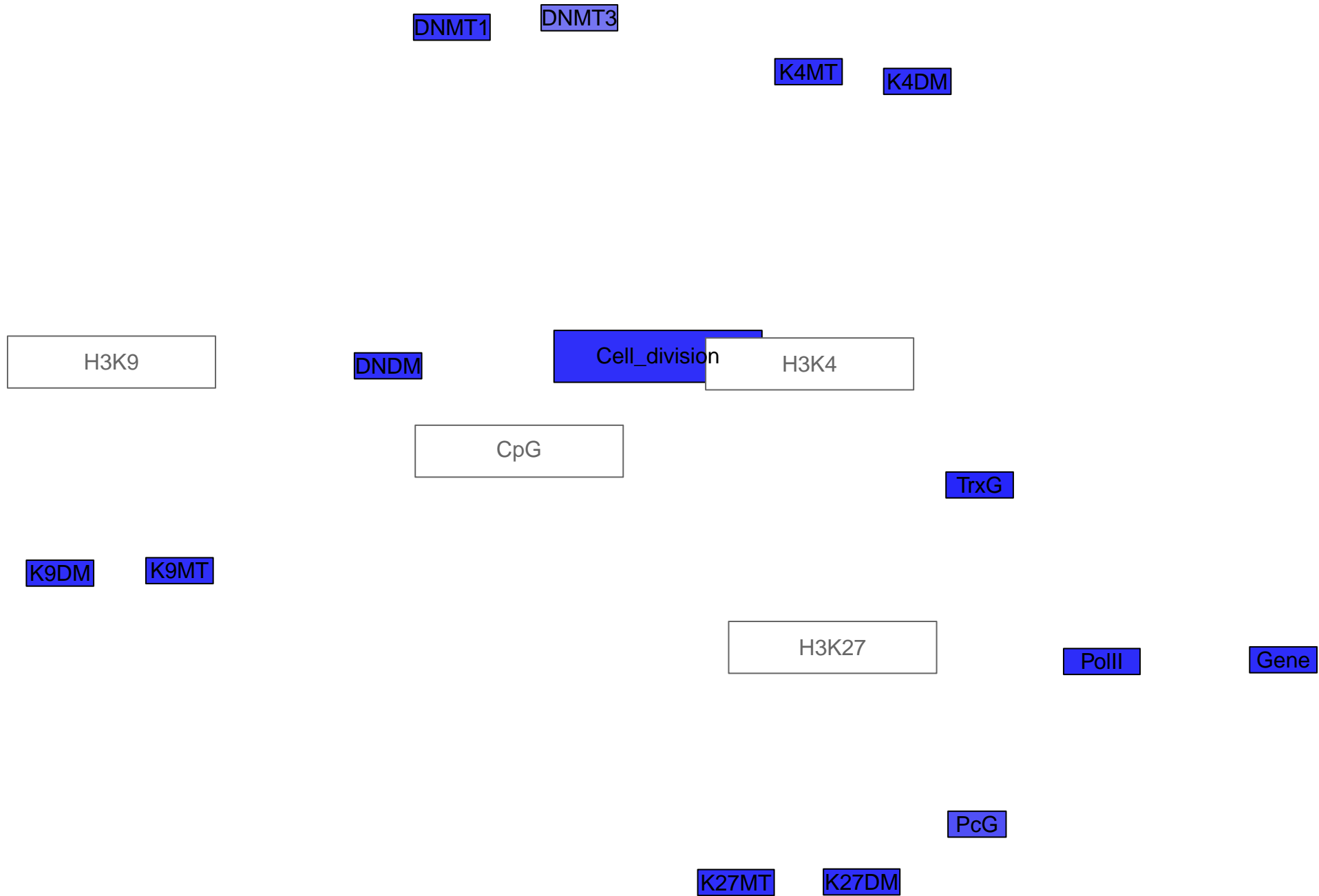
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K27MT

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DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

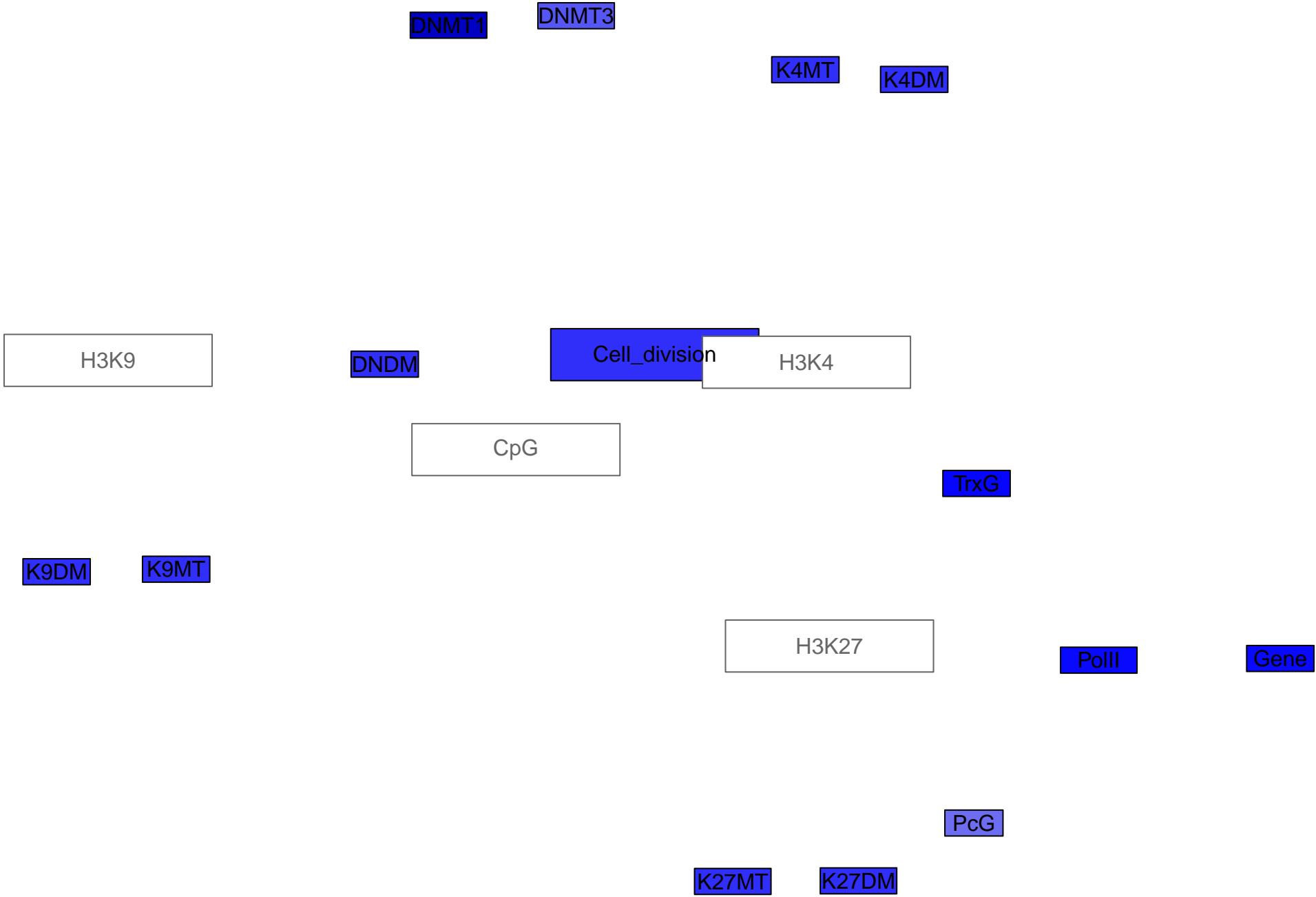
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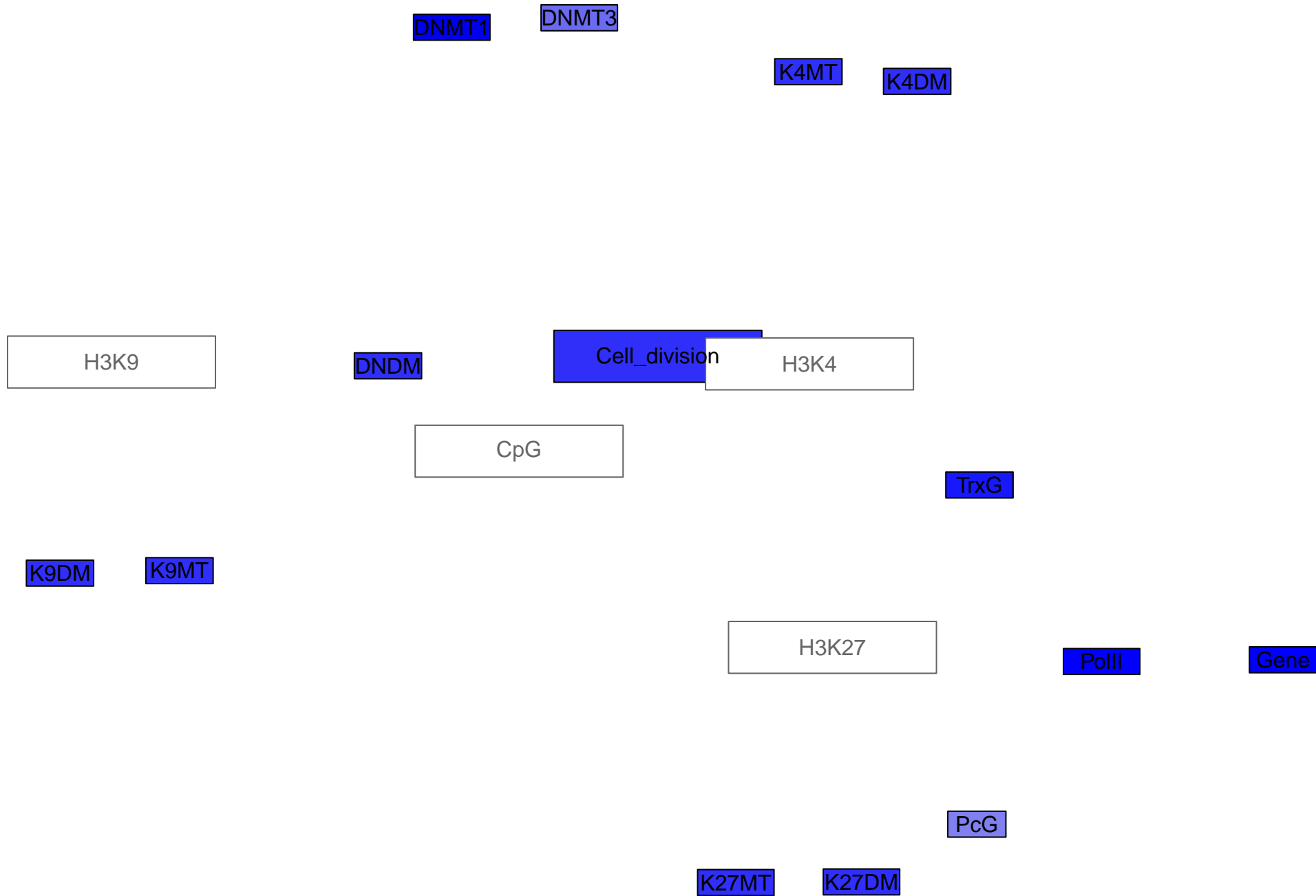
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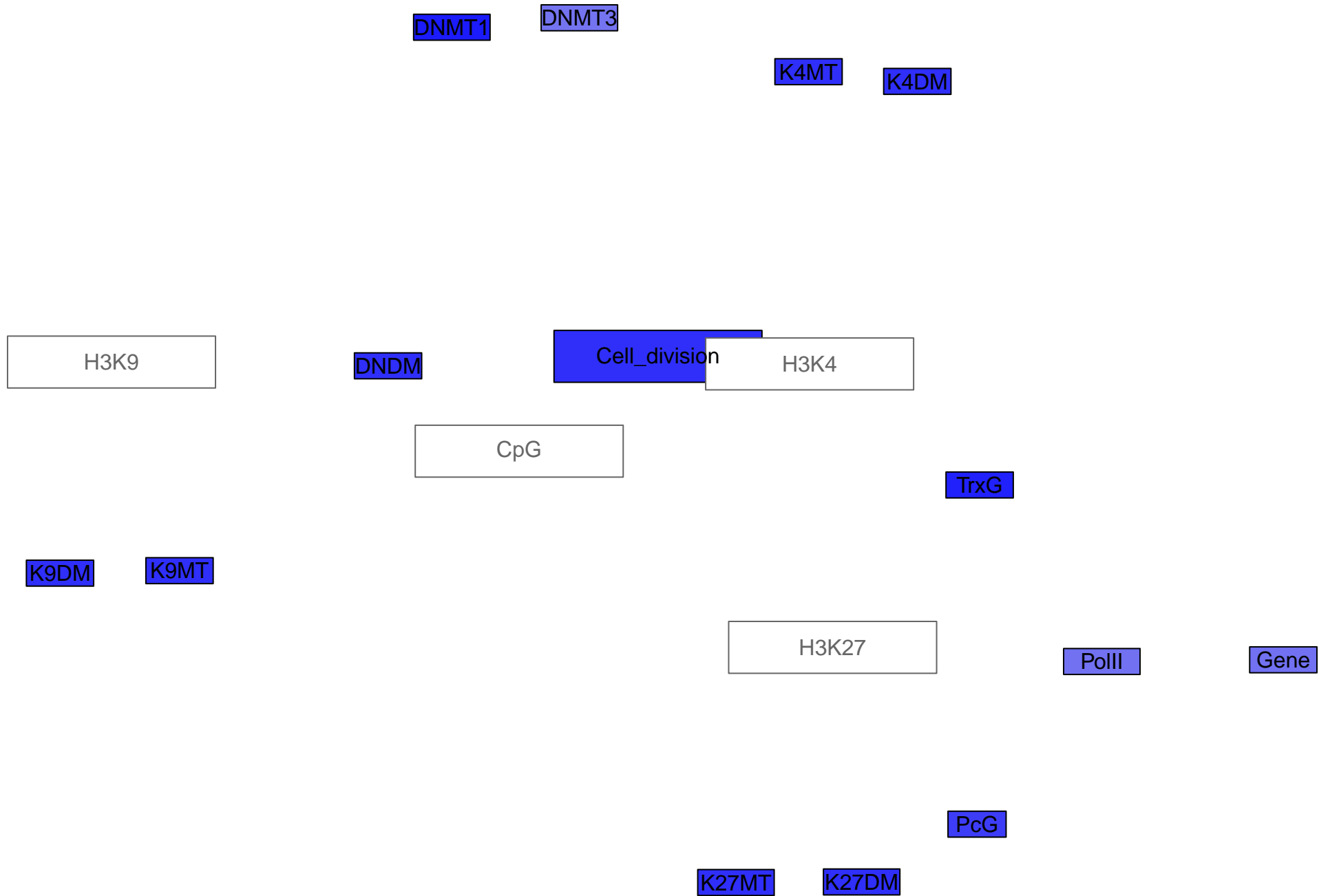
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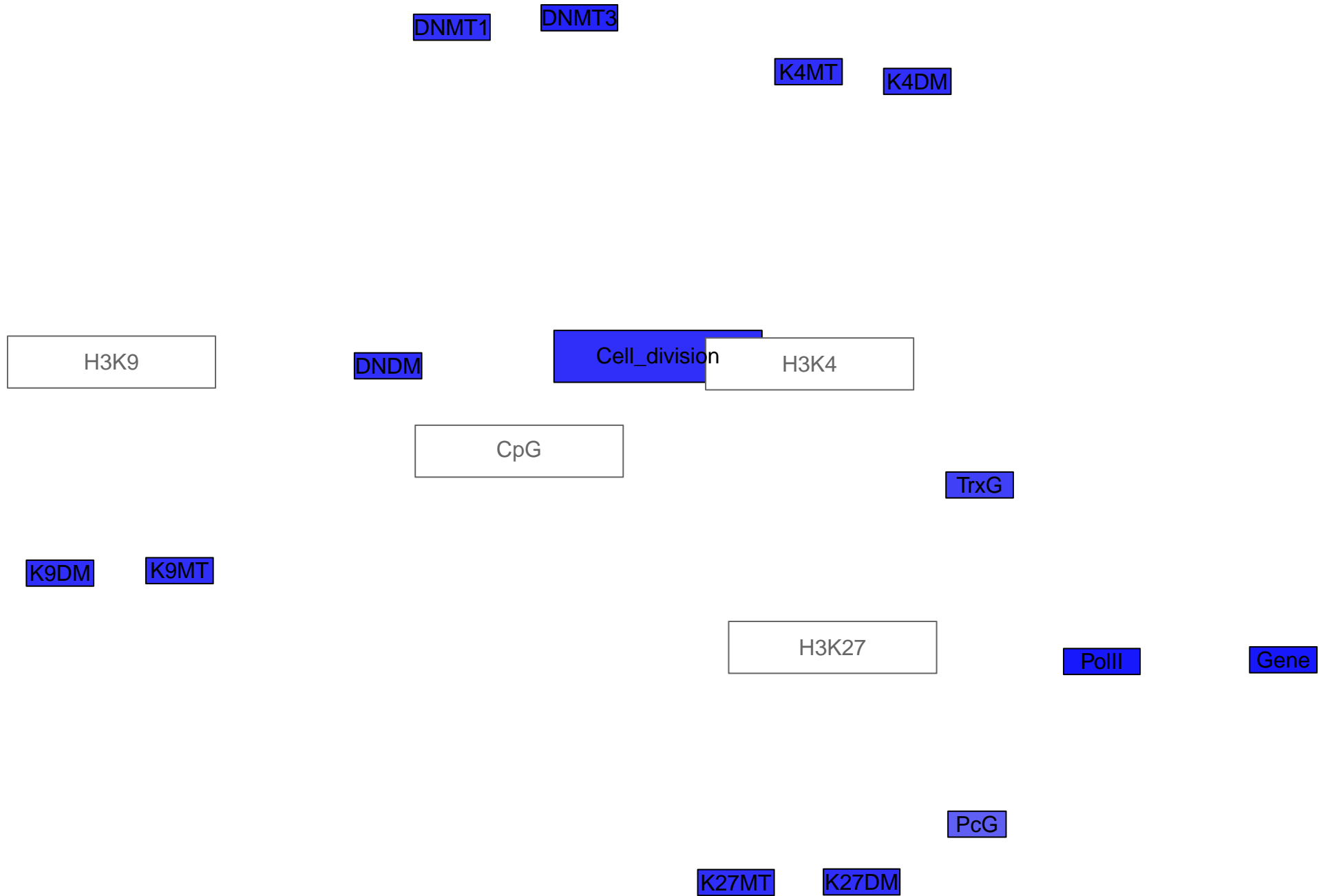
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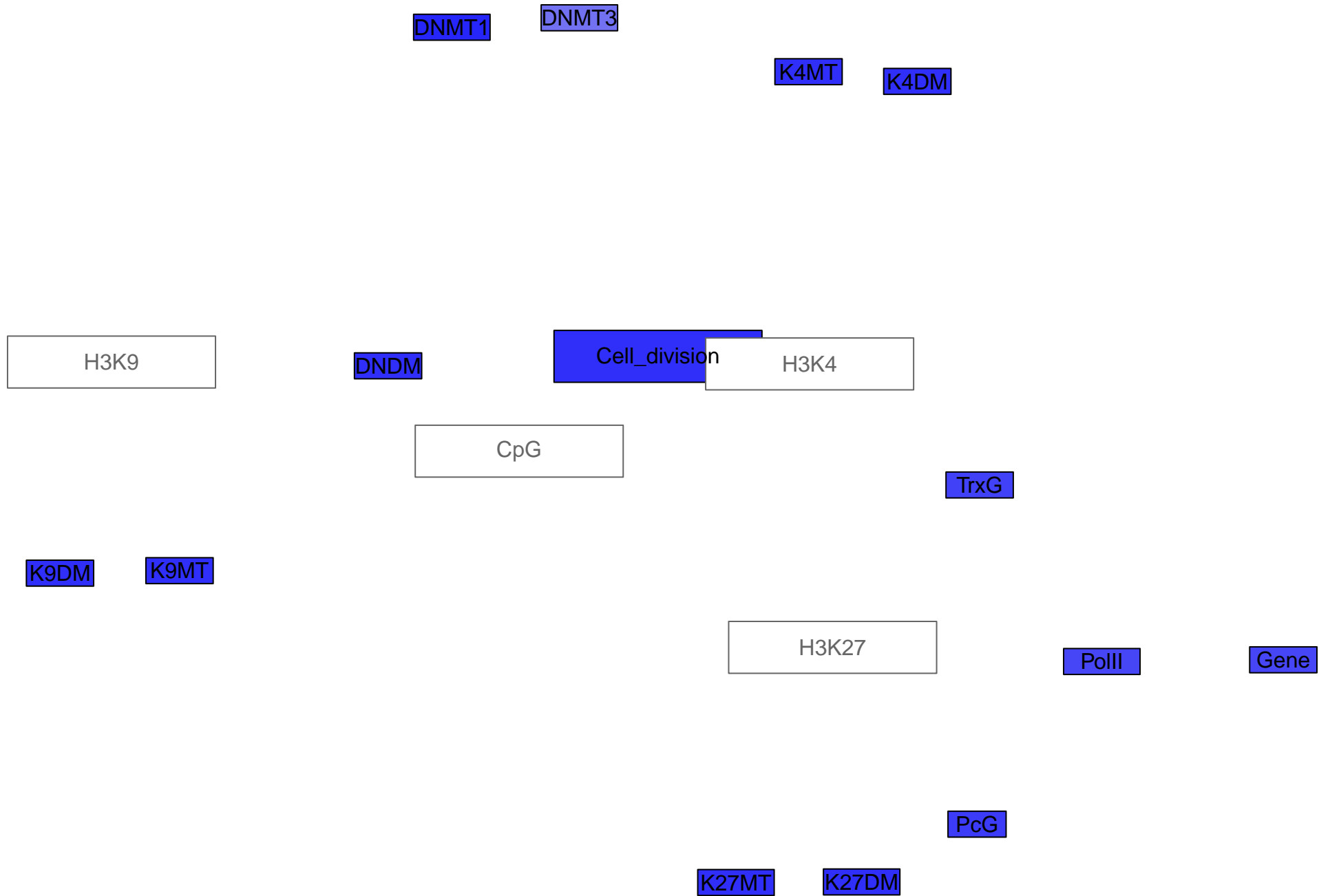
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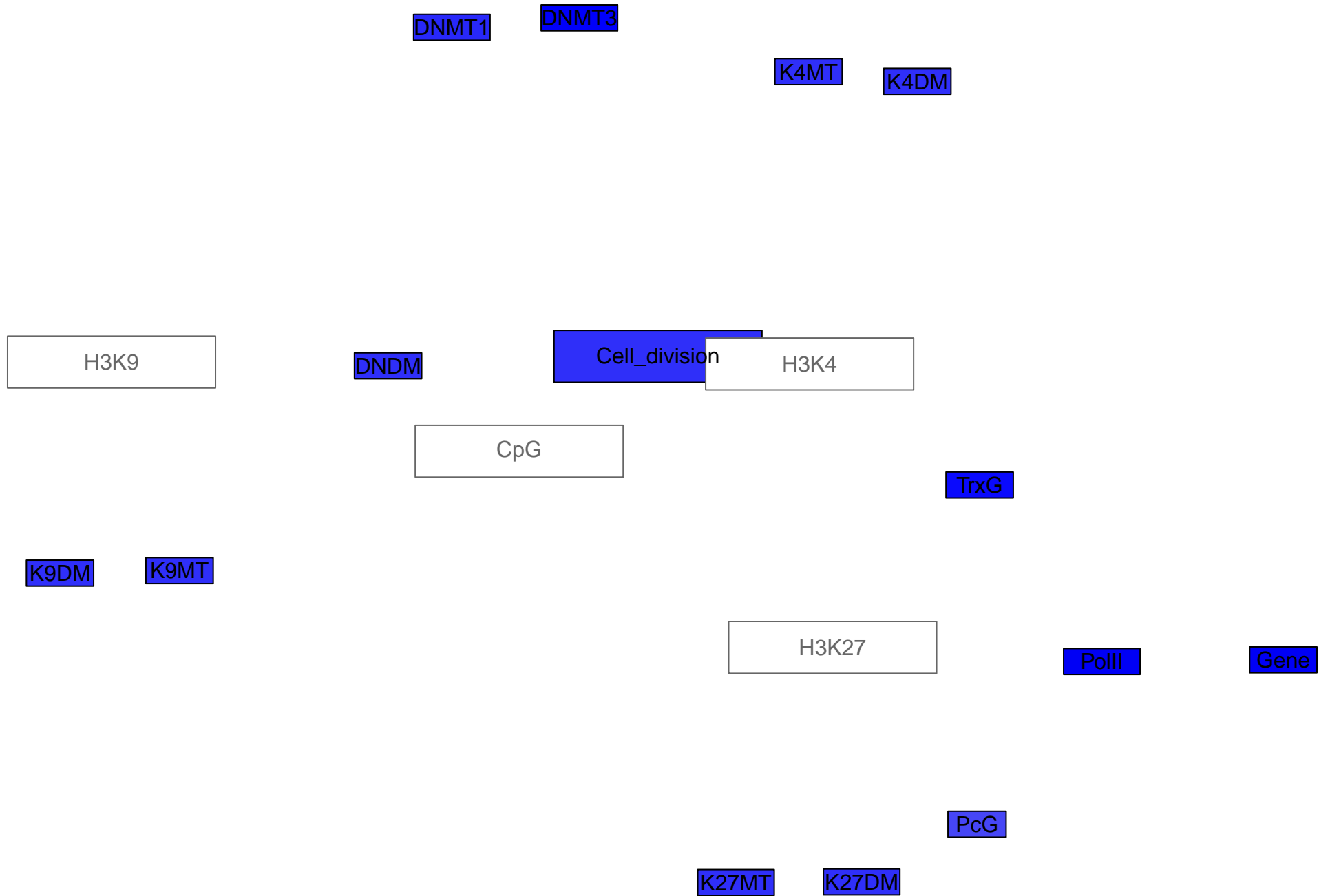


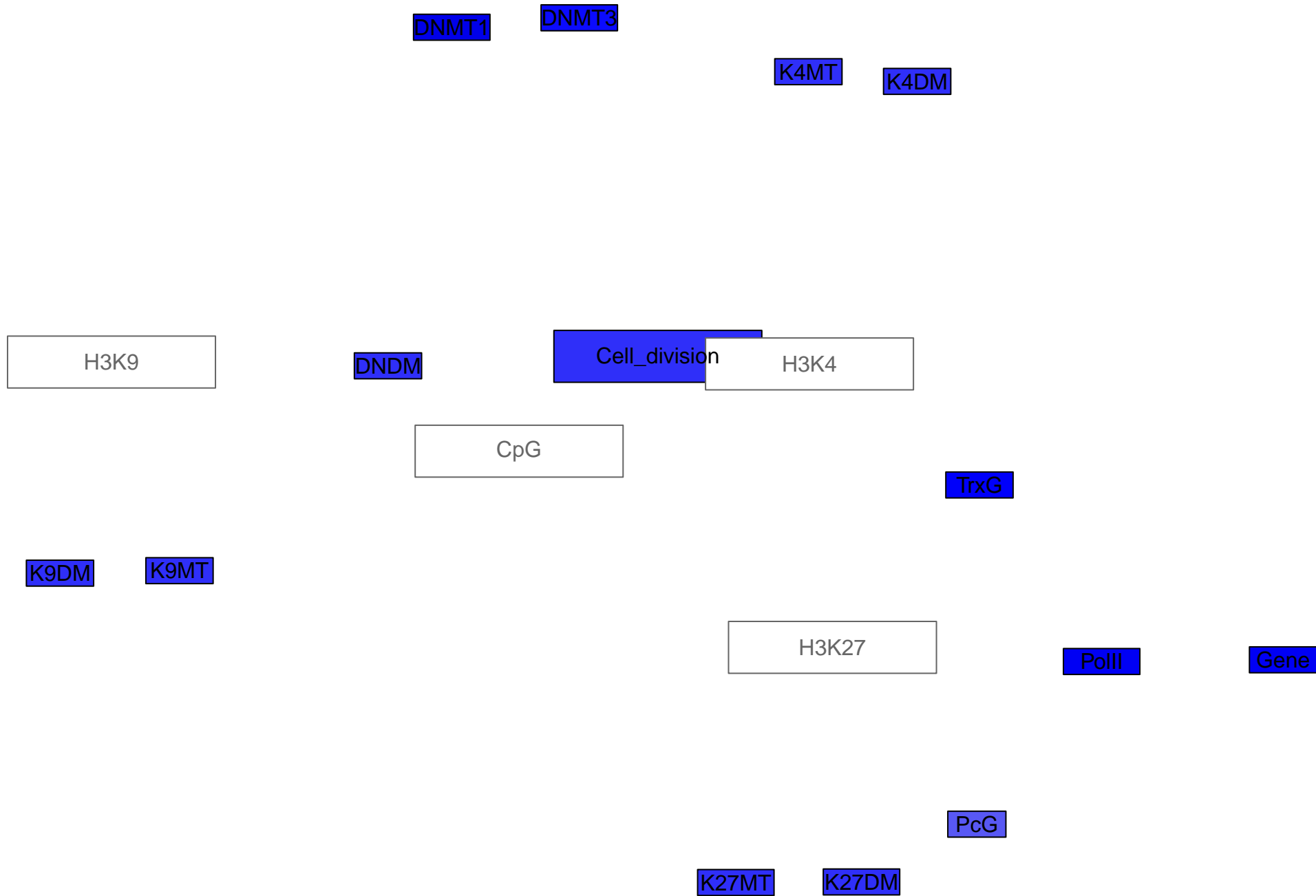


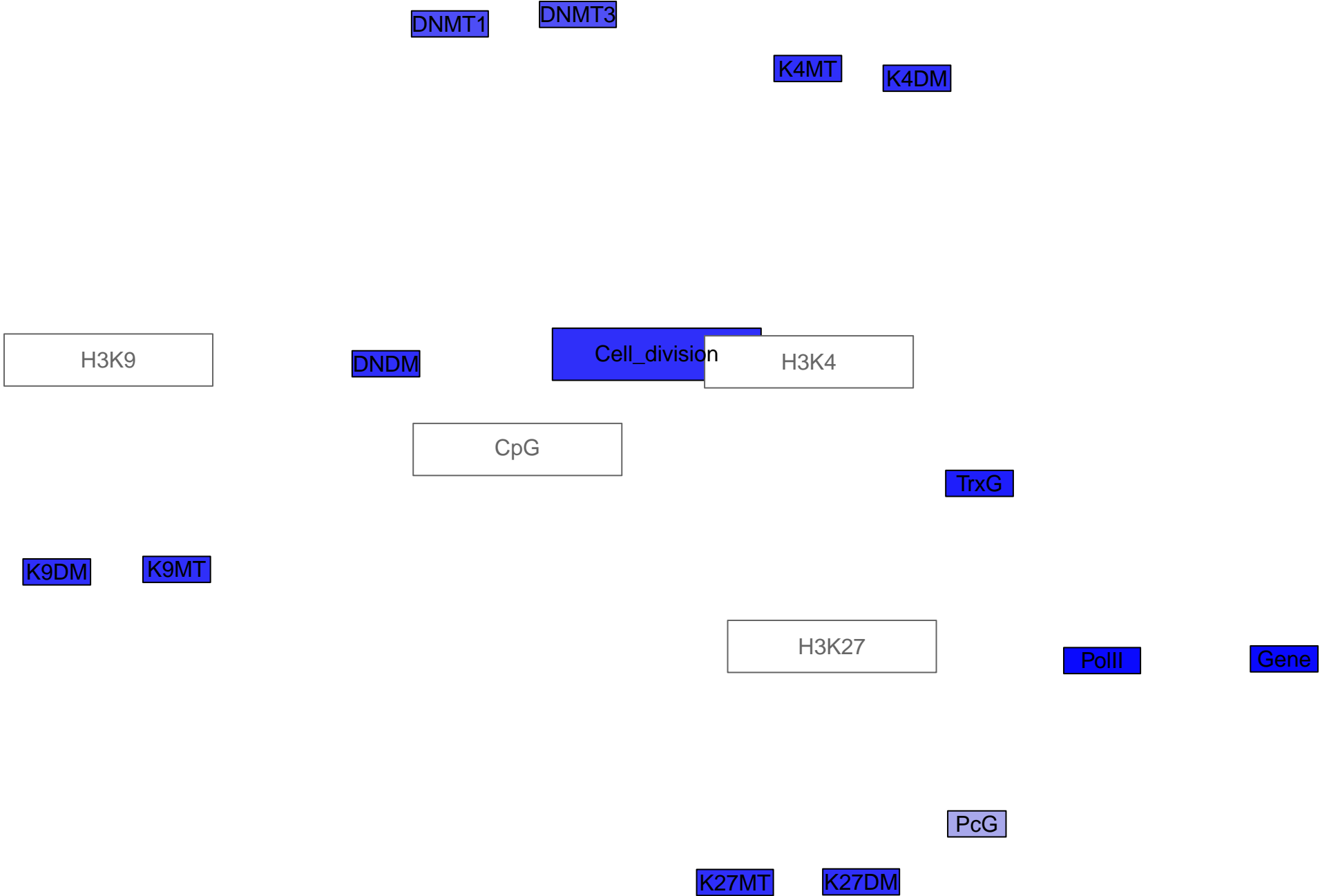


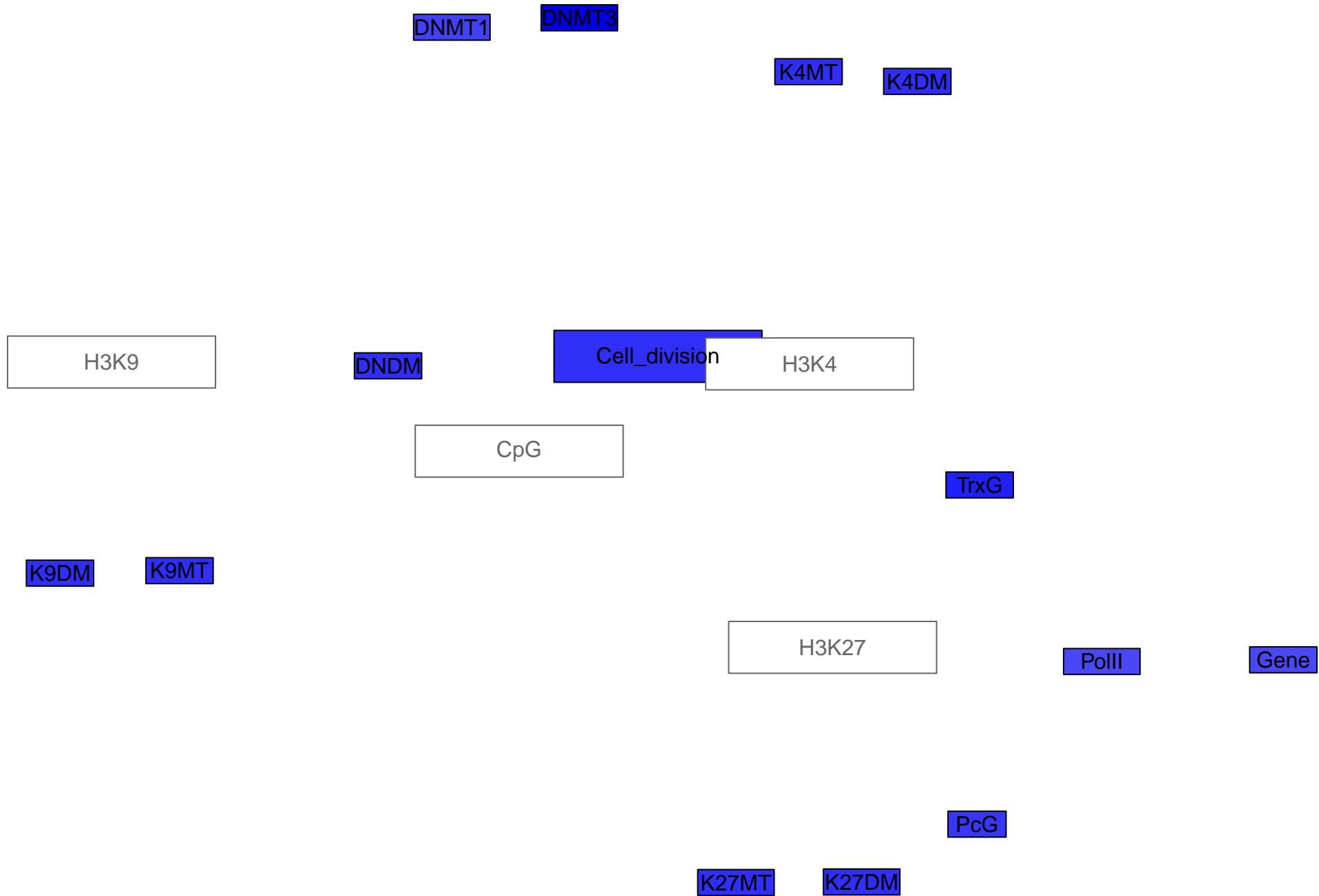


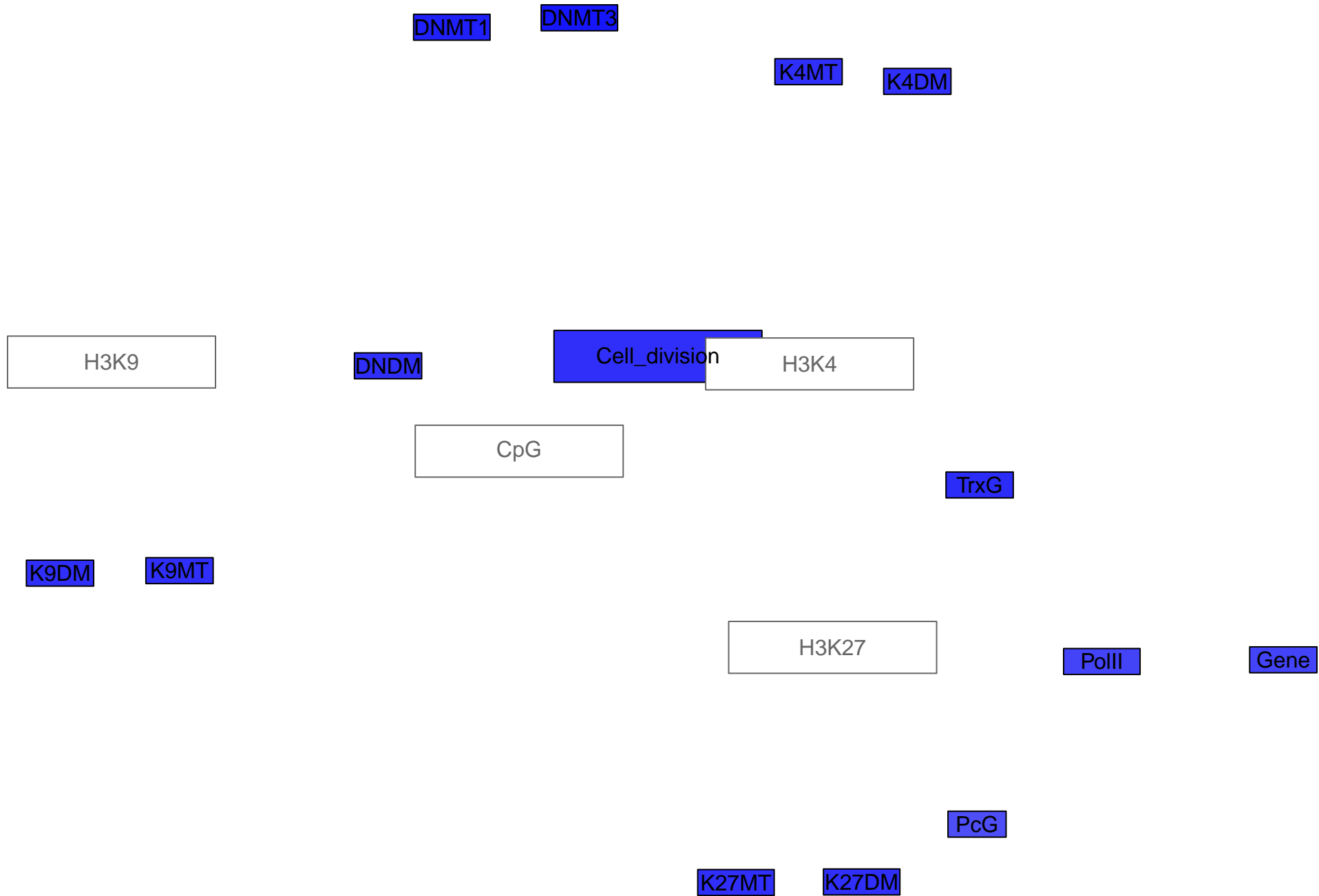


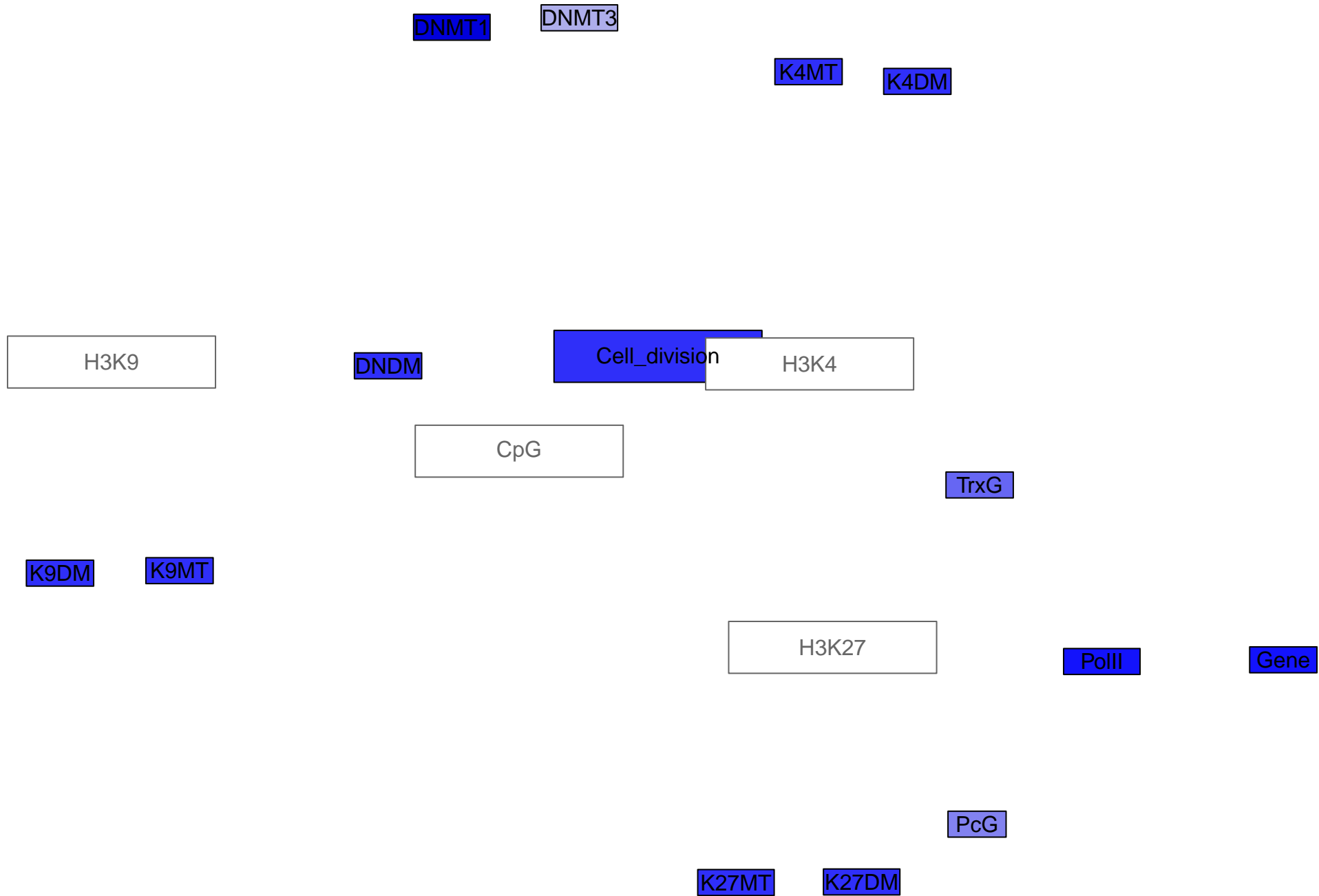


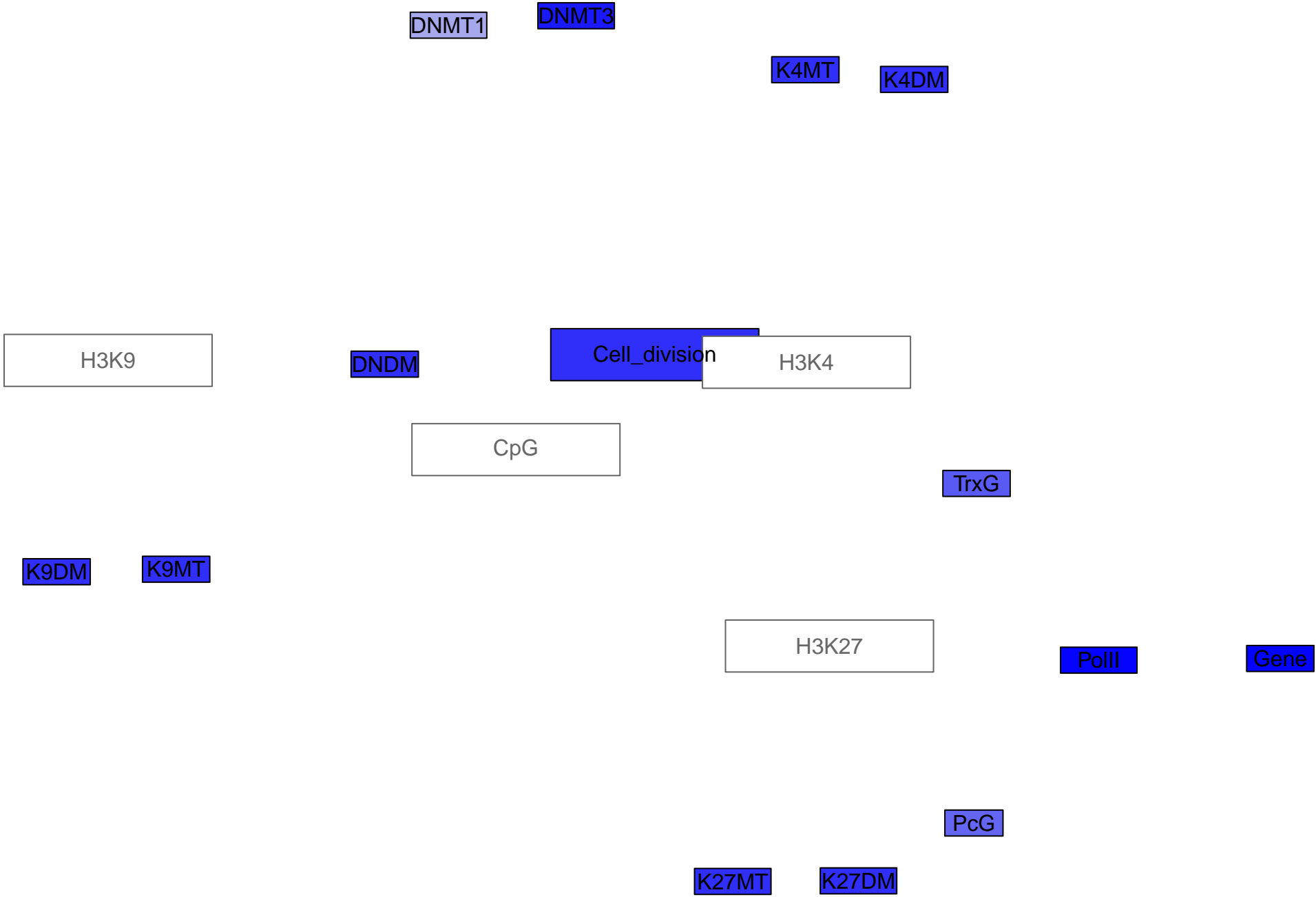


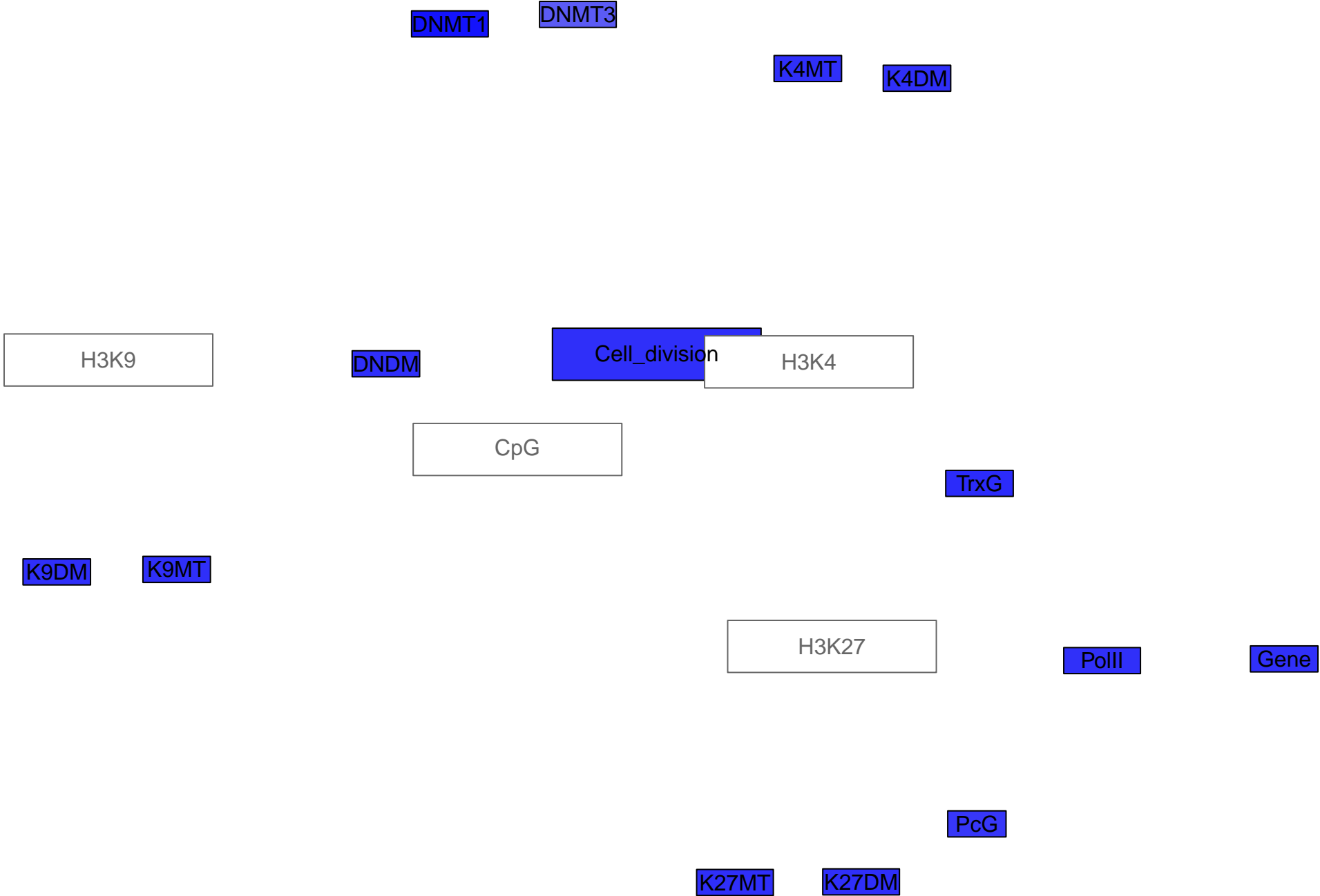


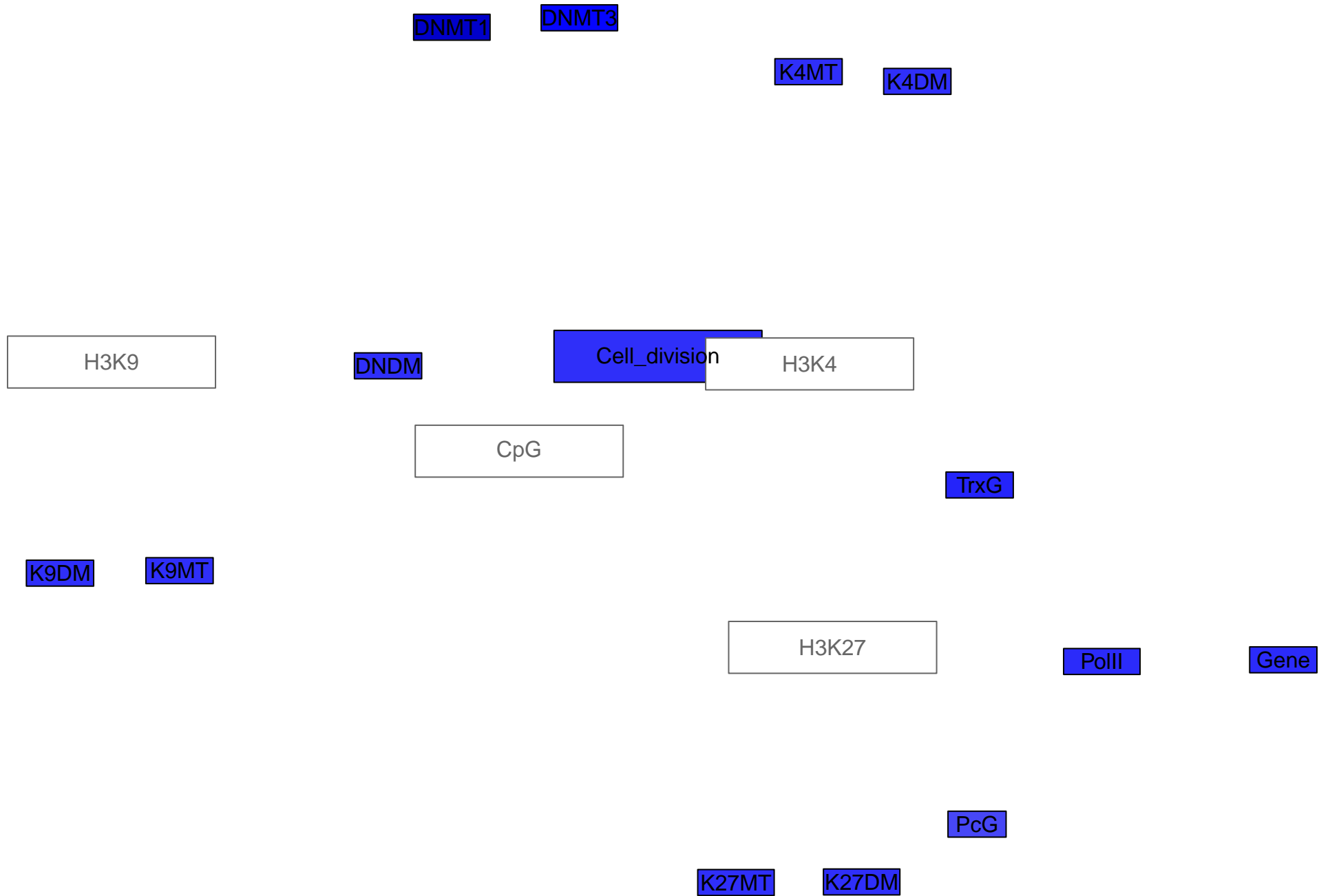


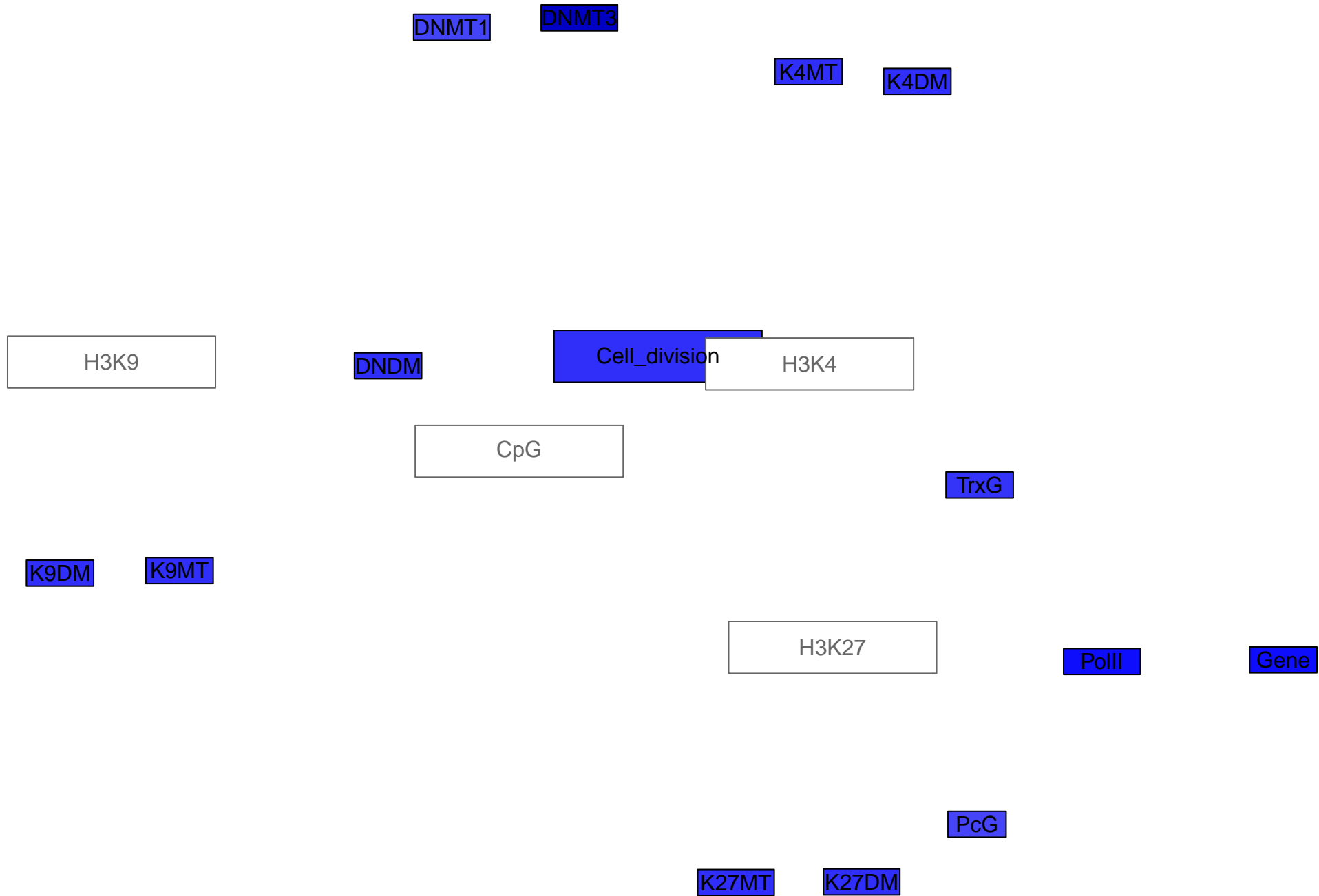


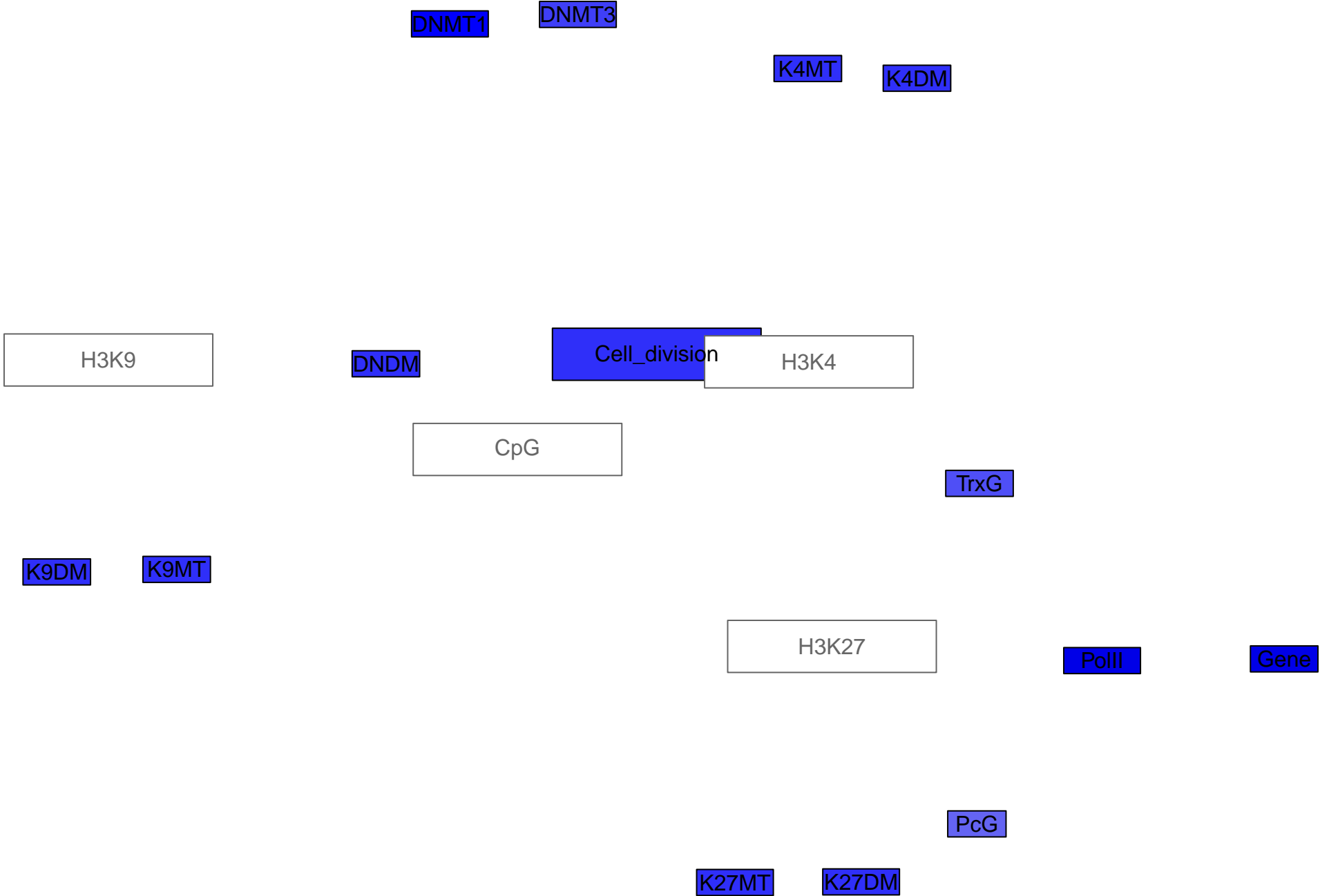


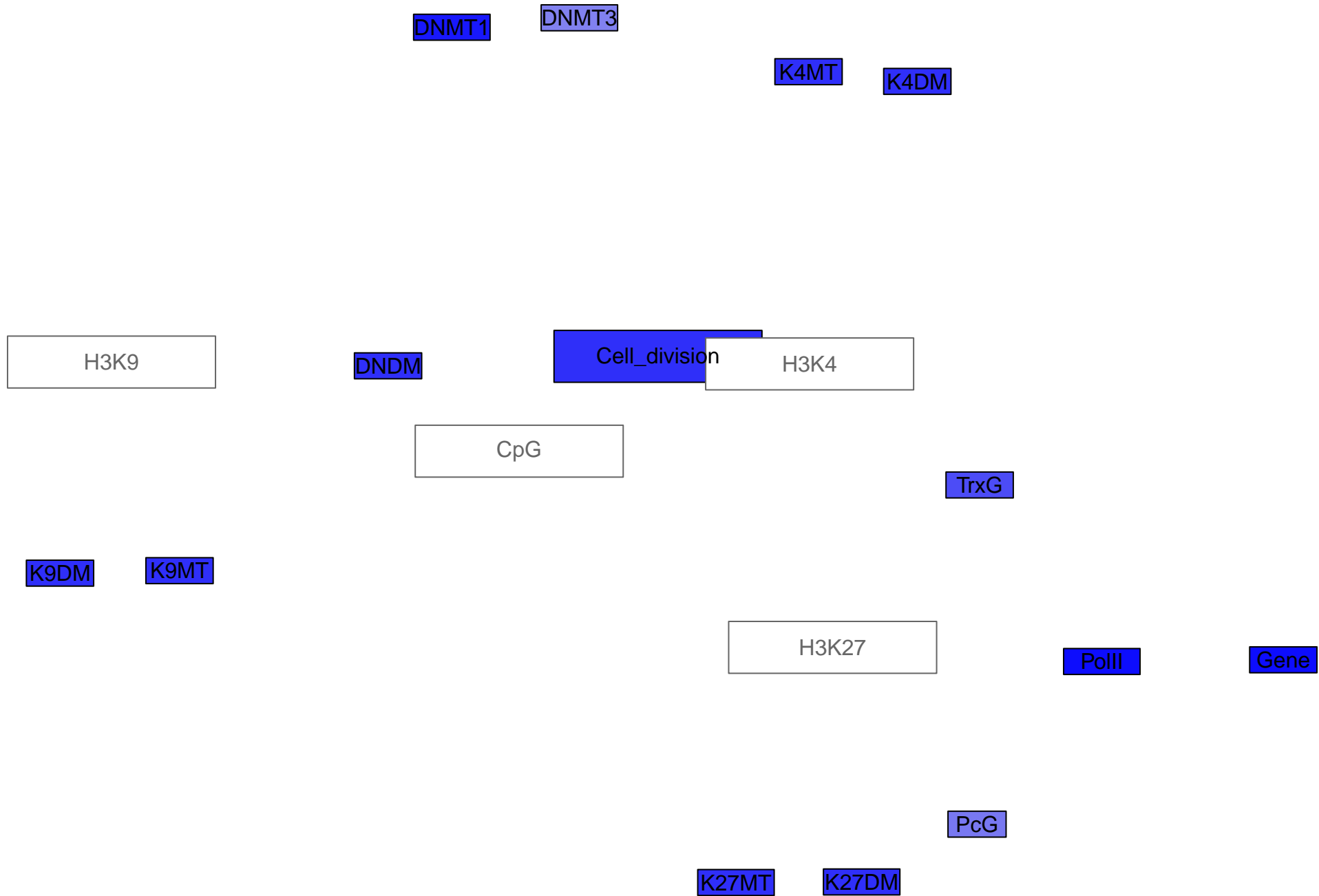


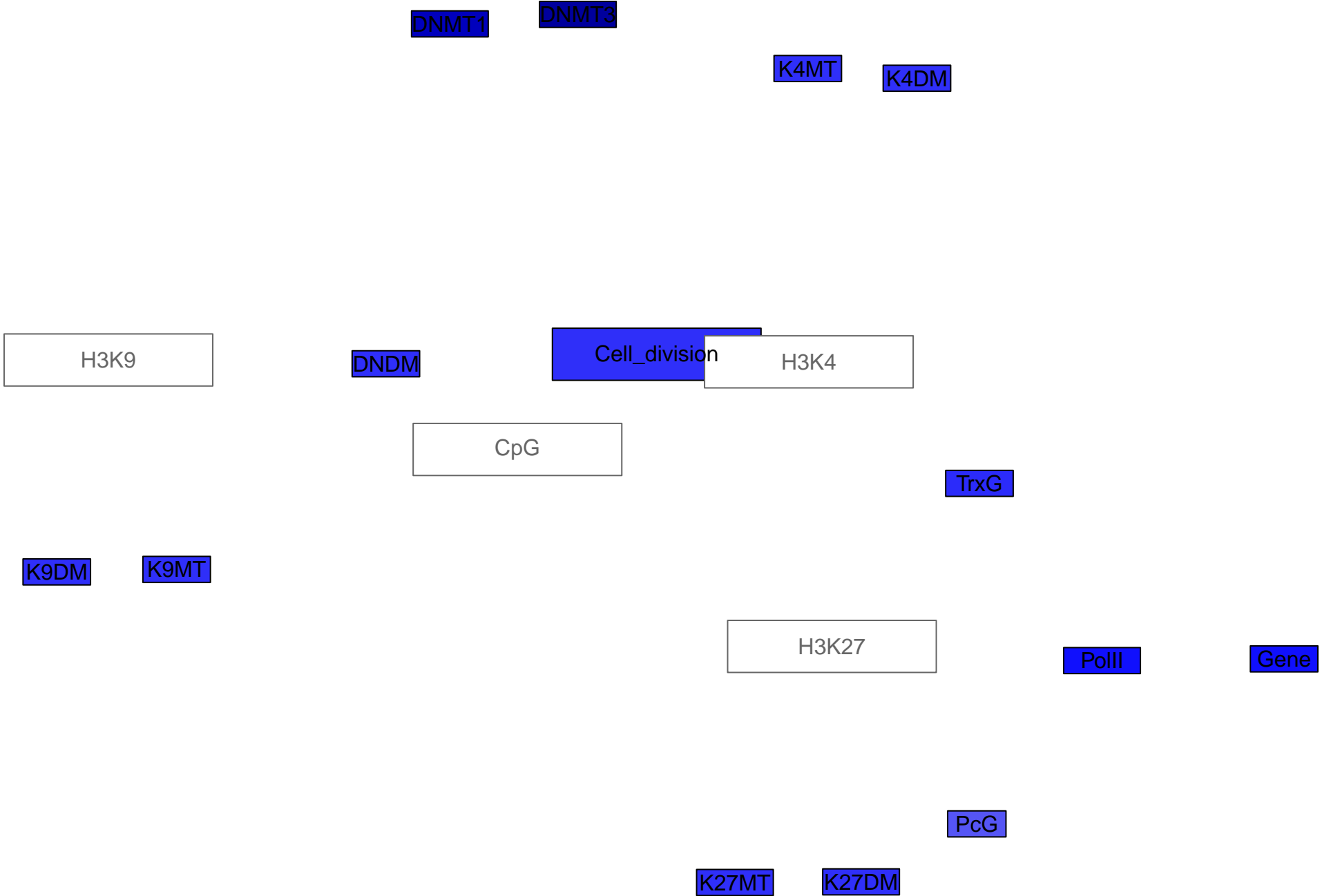


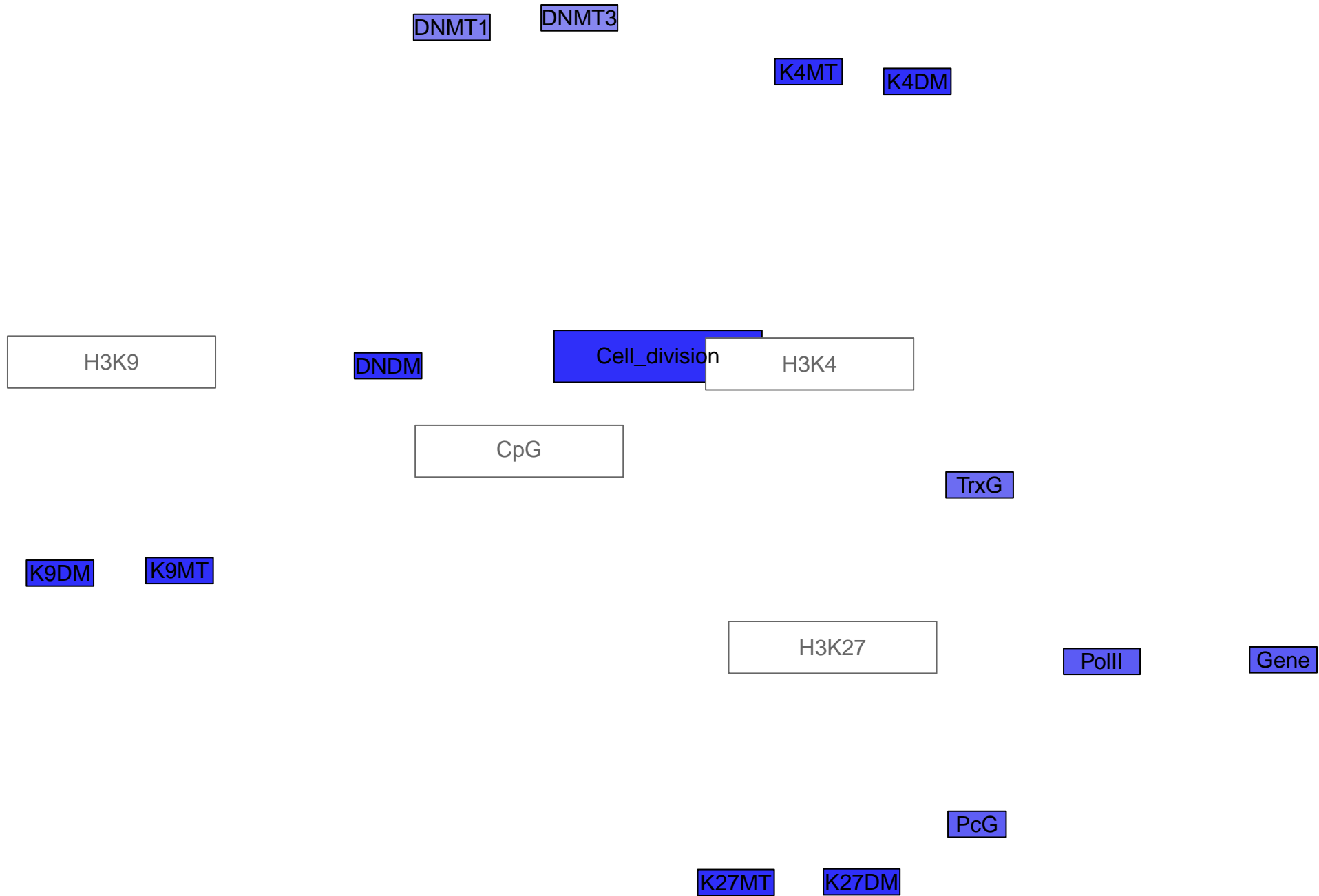


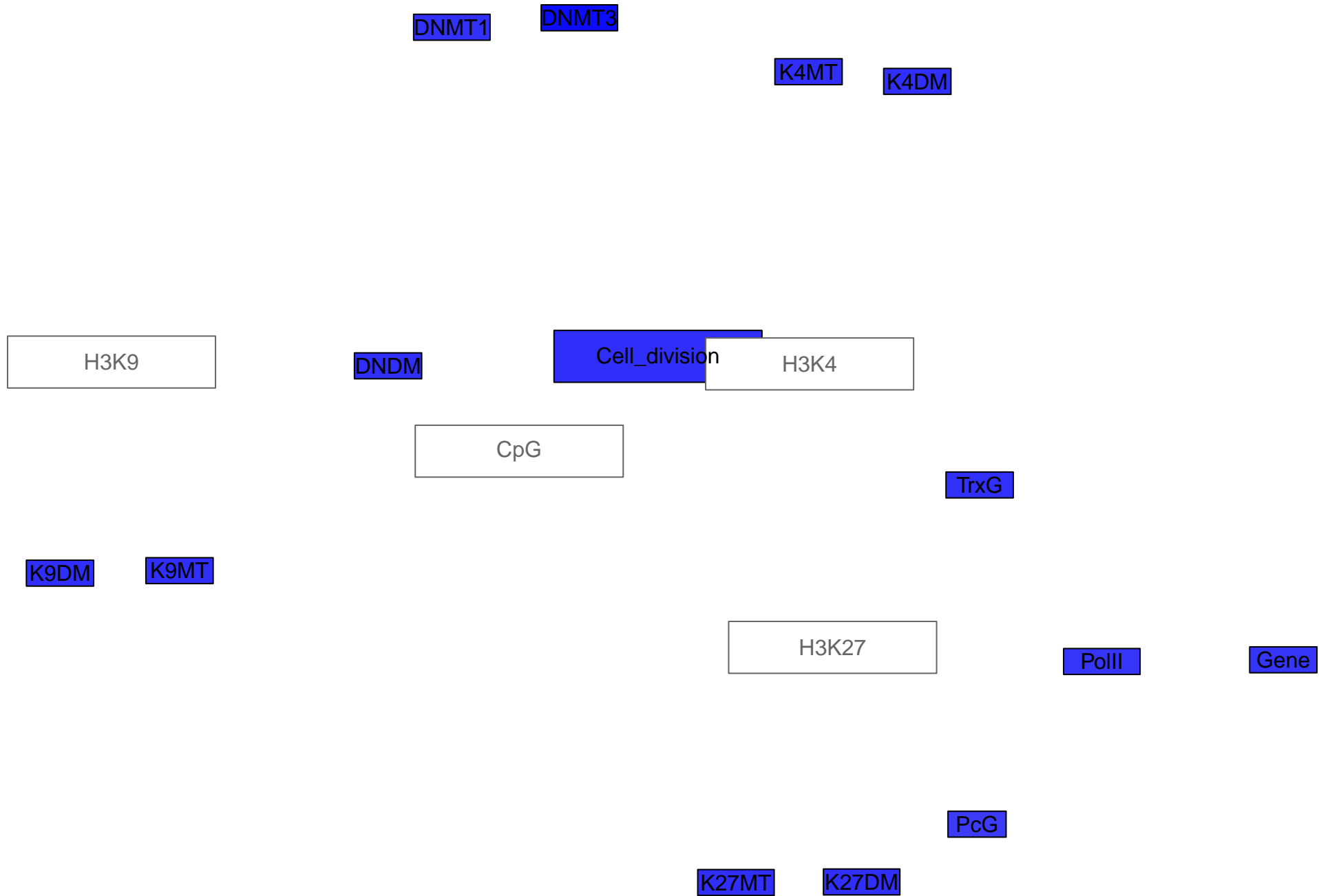


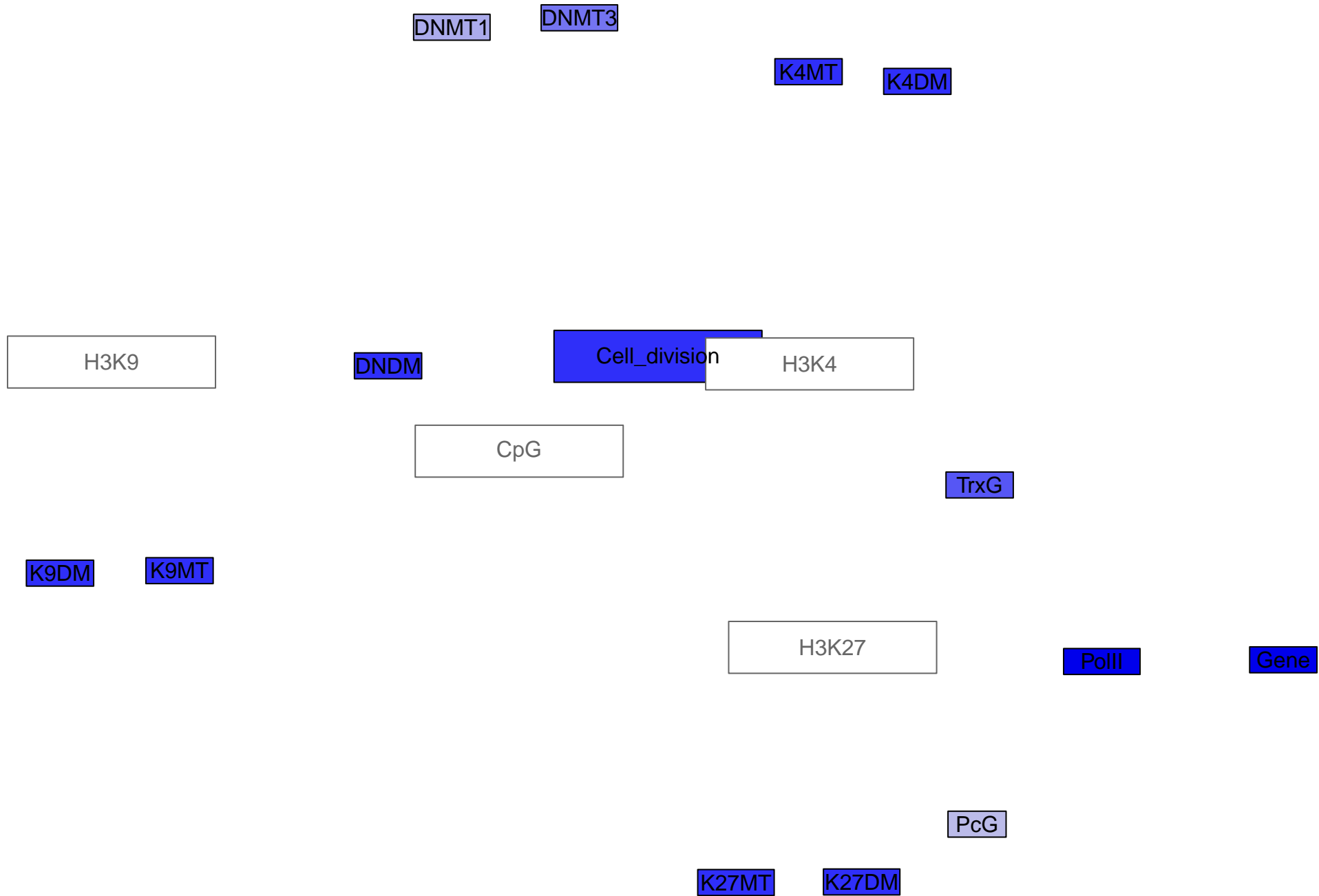


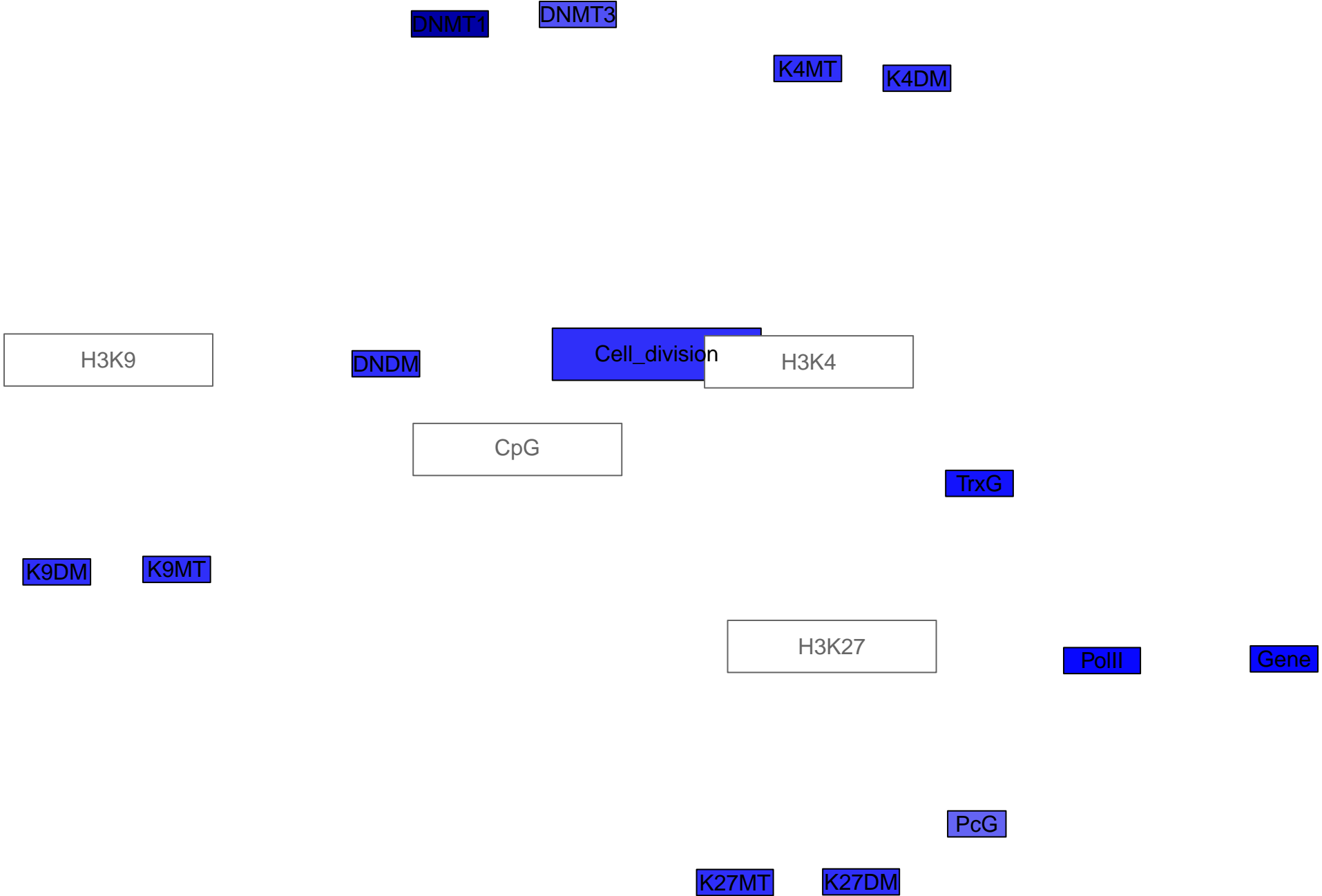


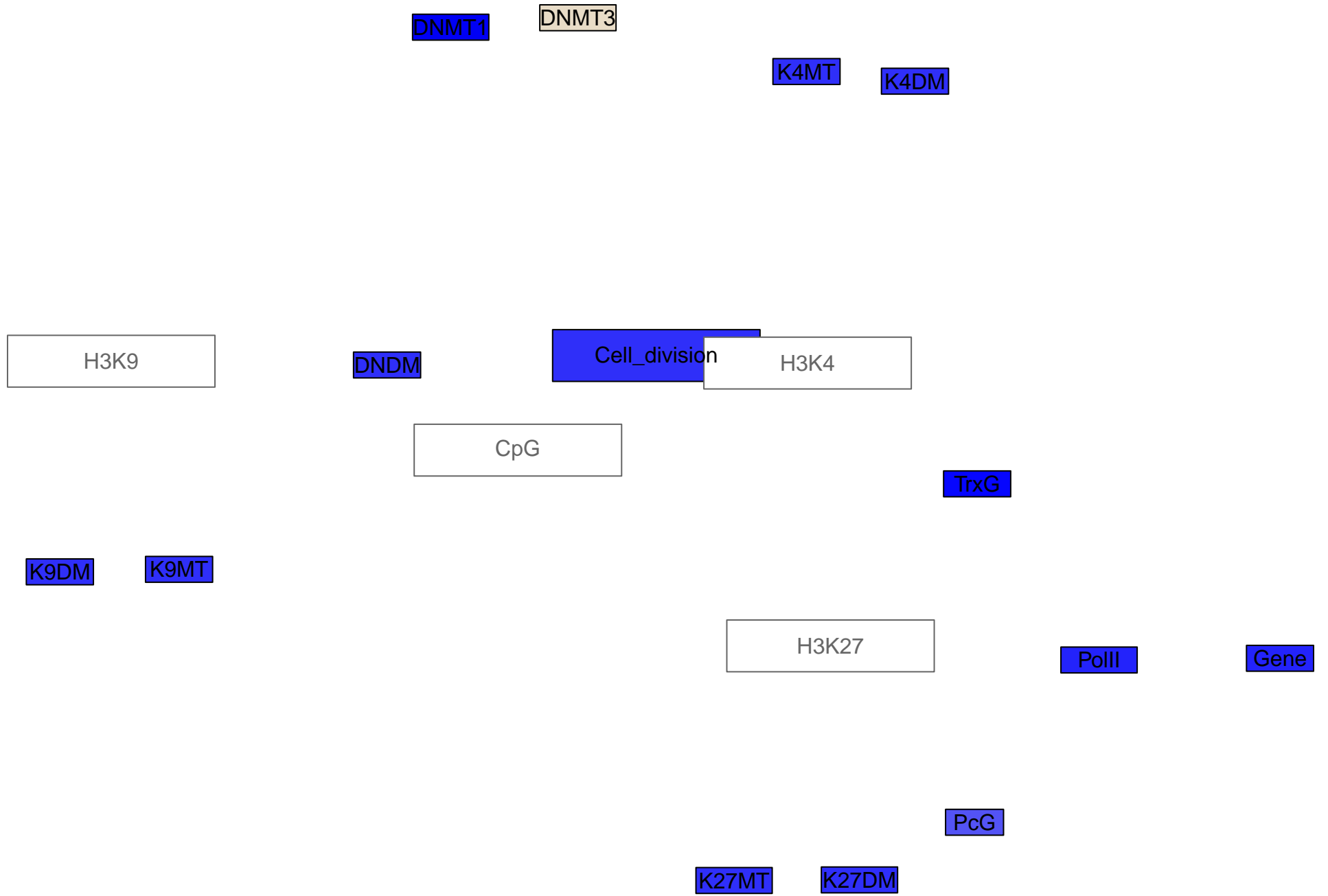


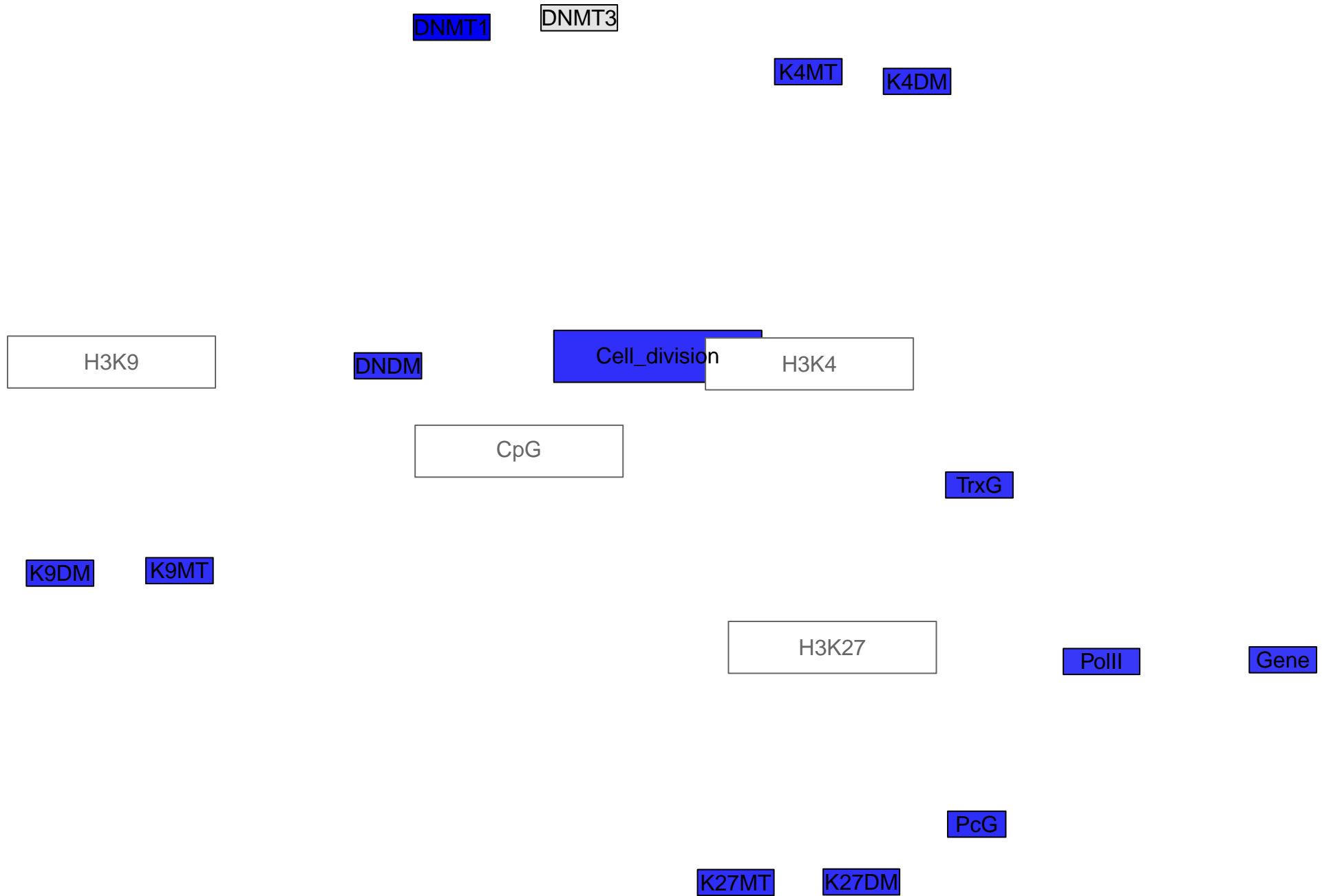


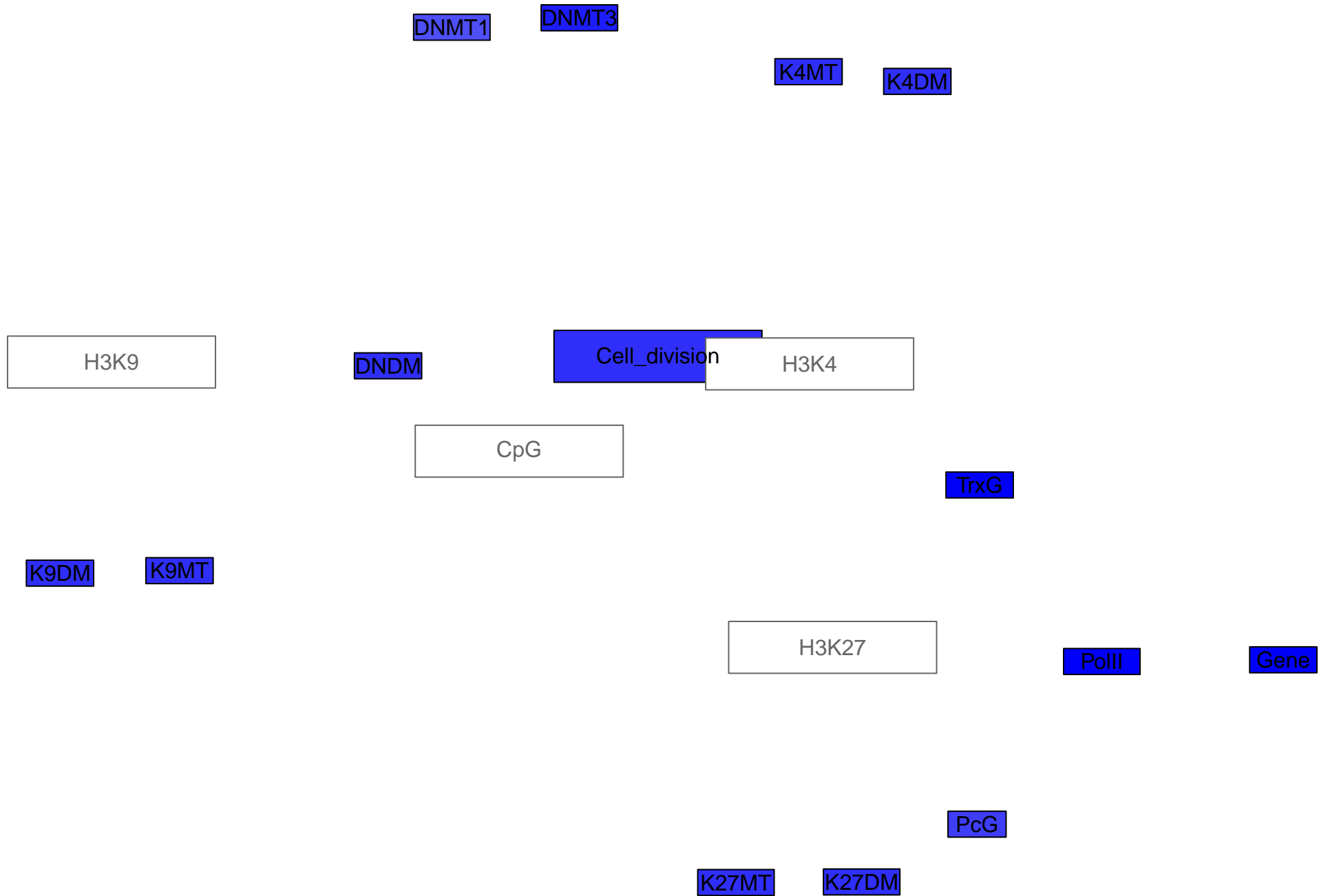


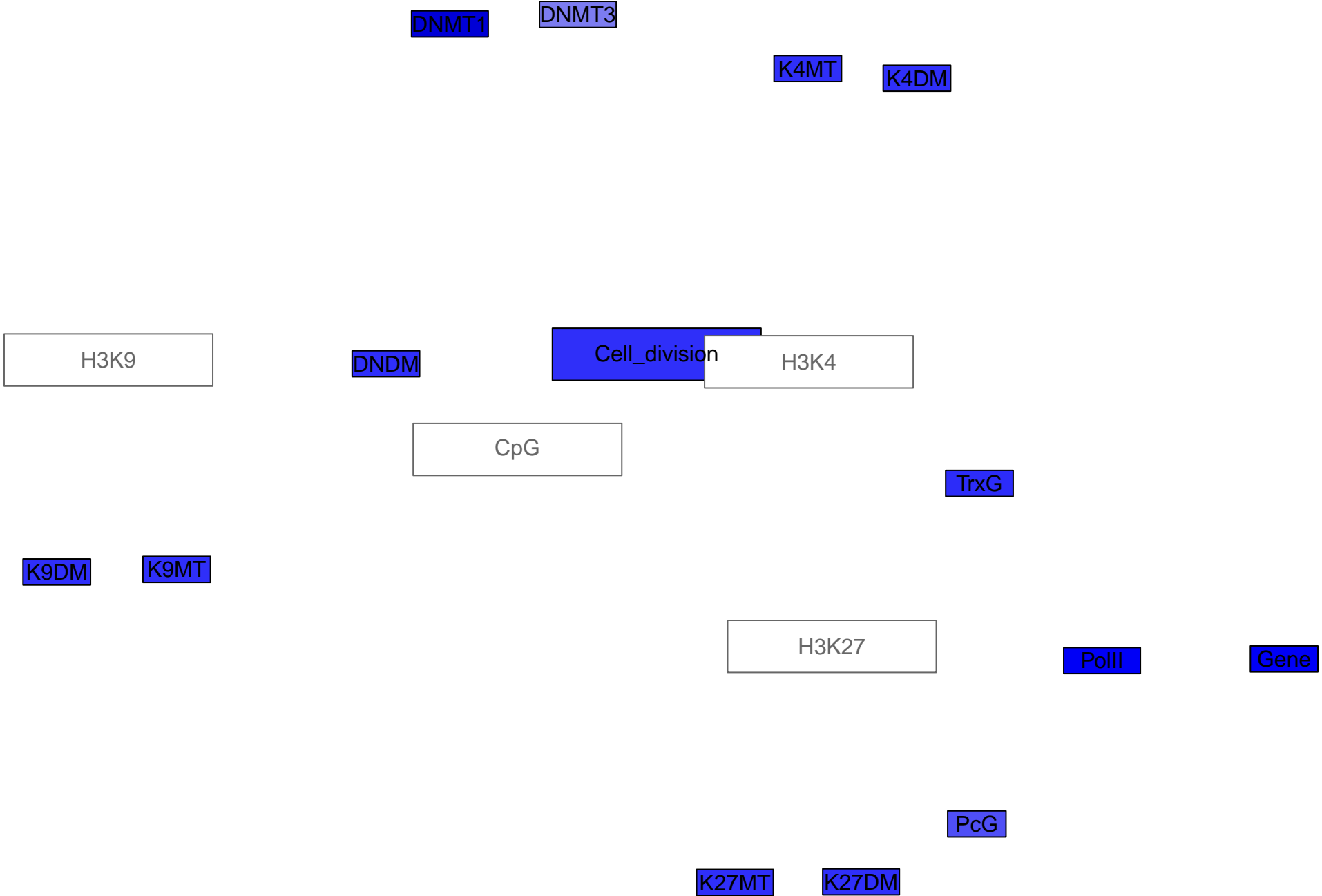












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

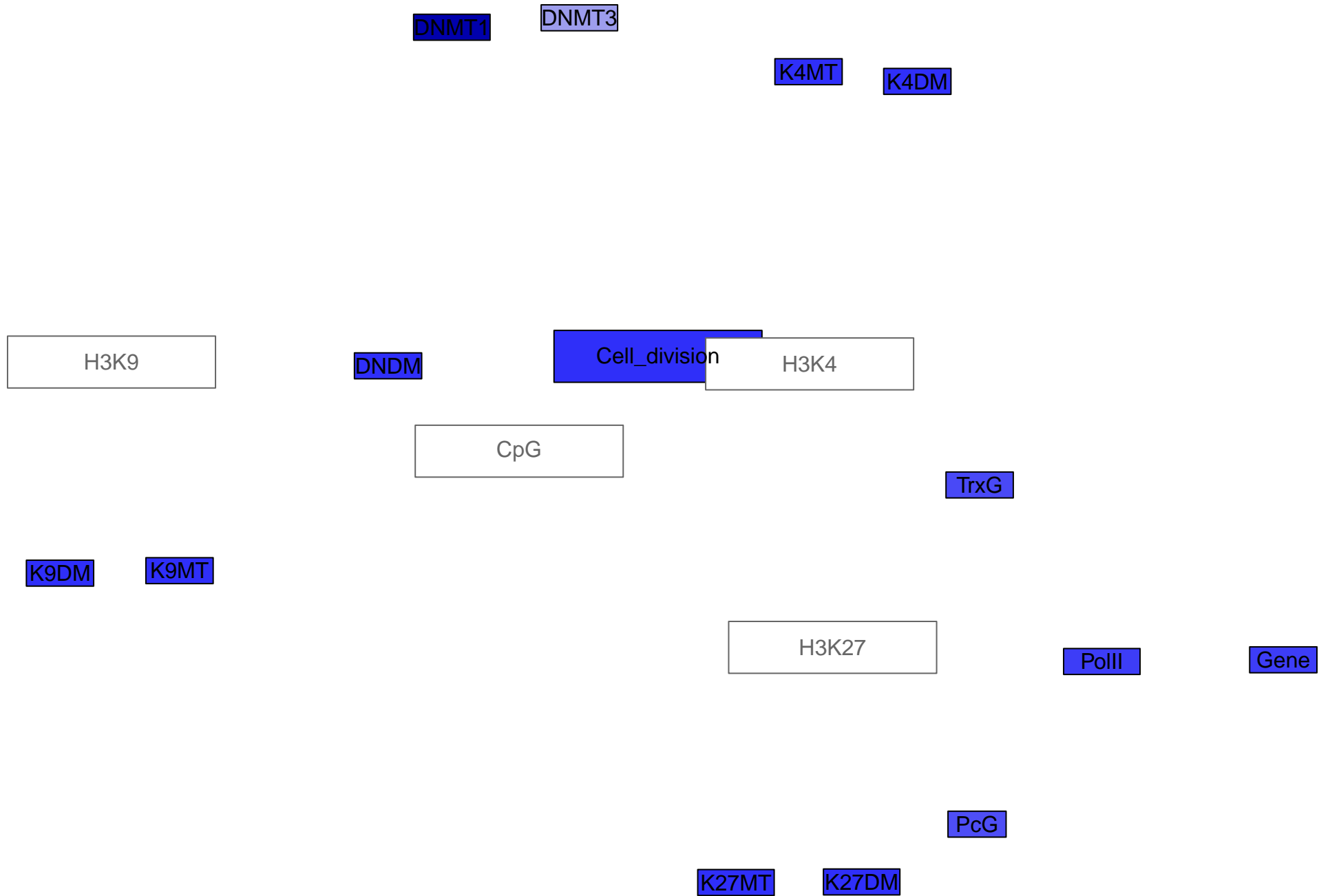
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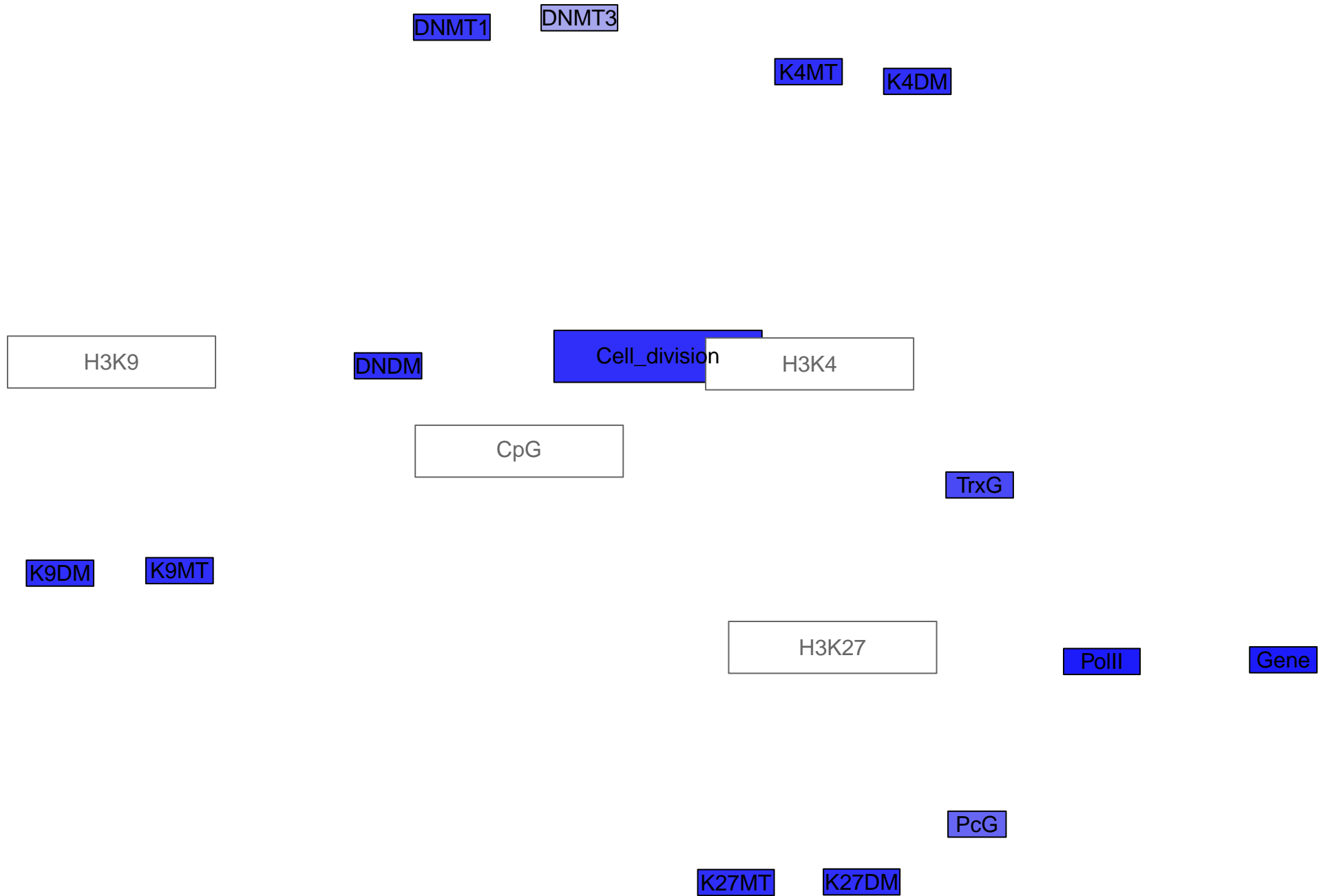
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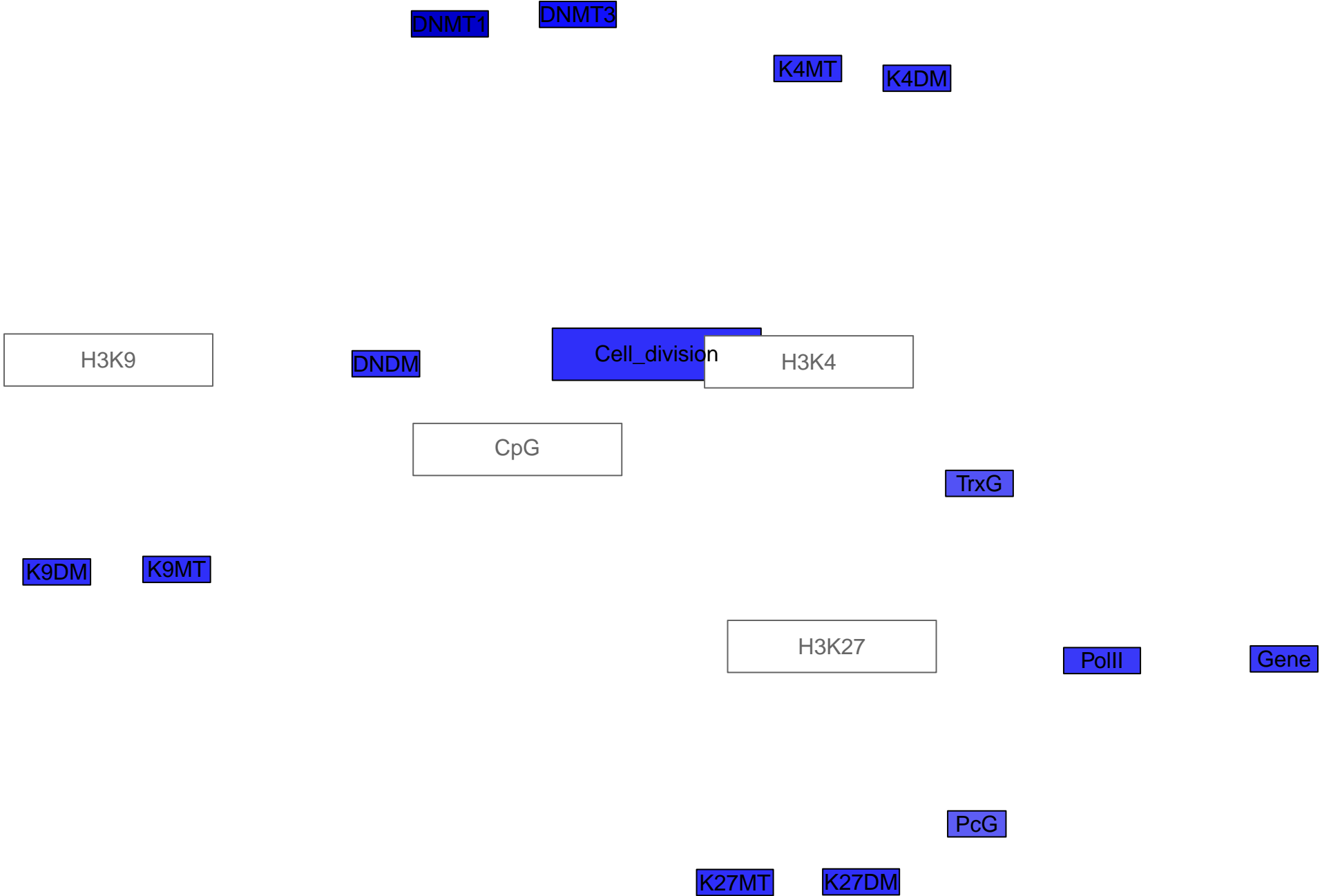
PcG

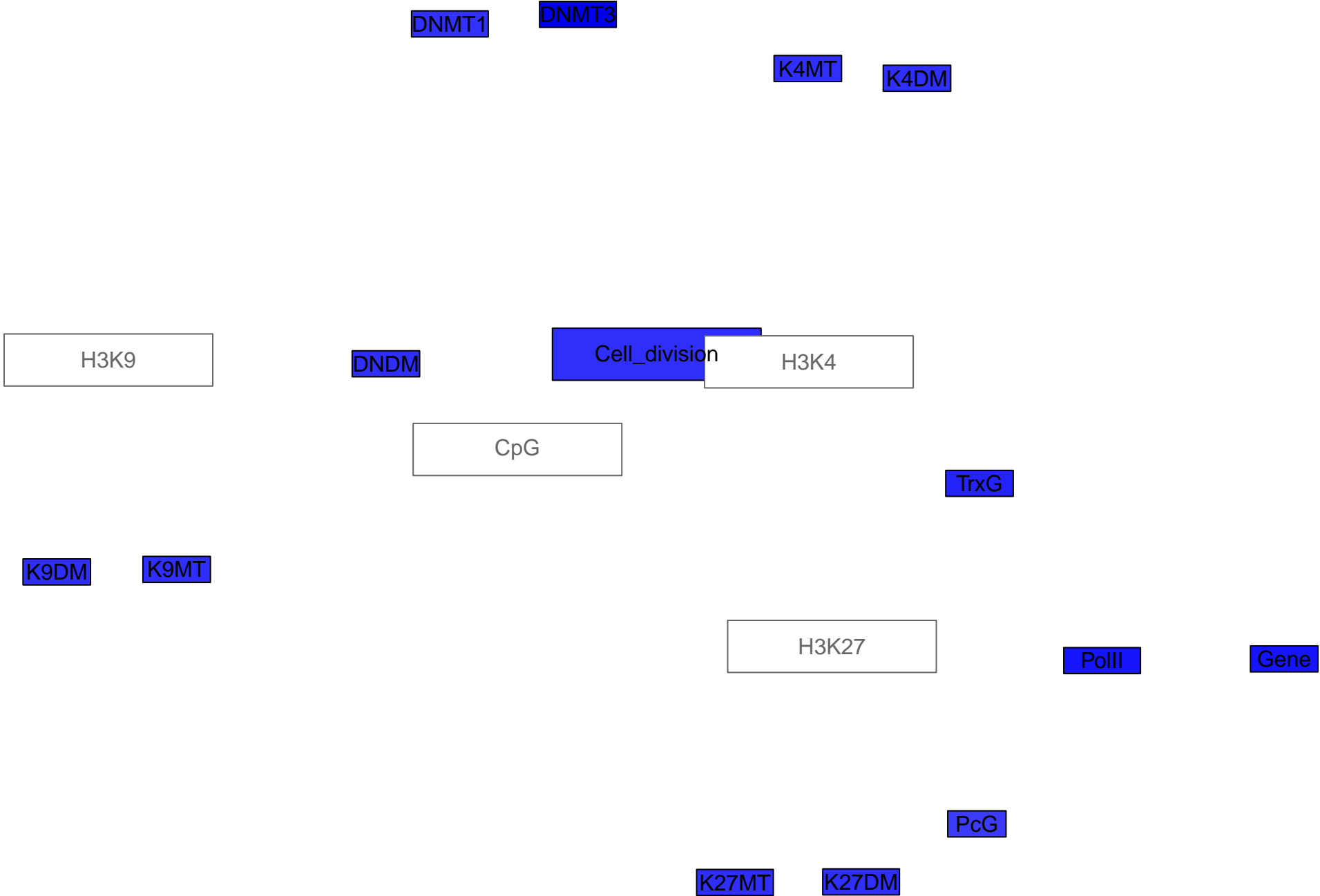
K27MT

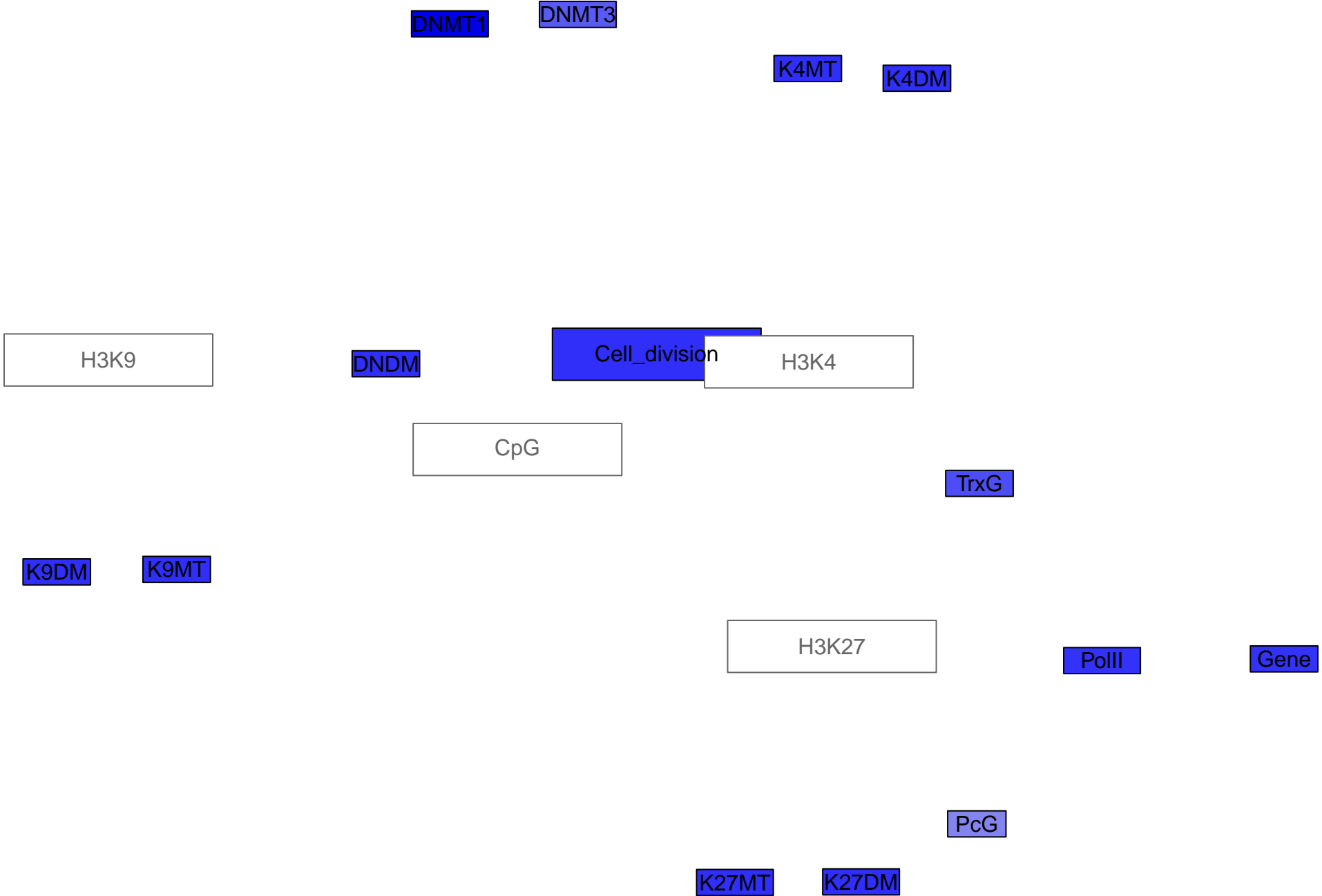
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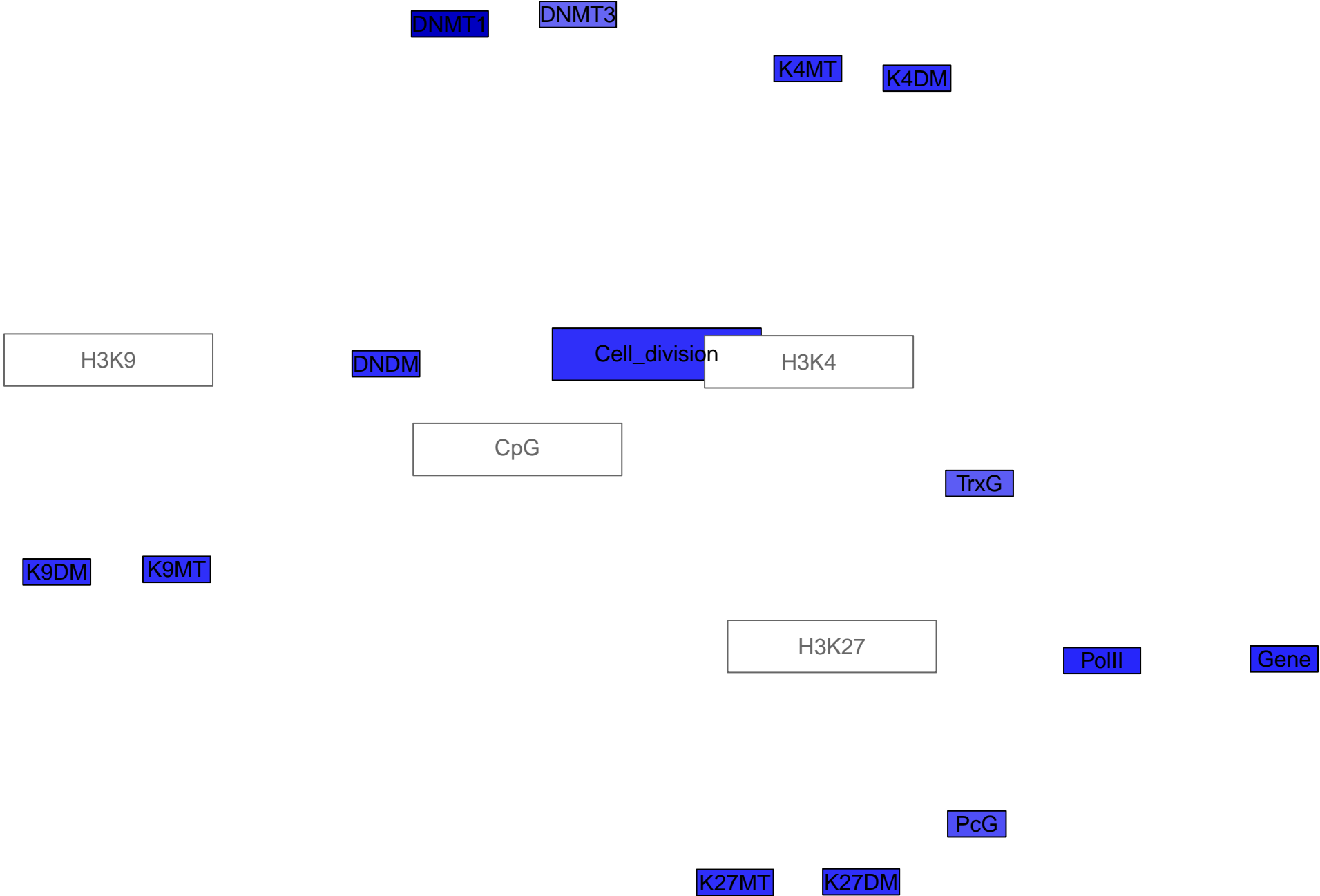


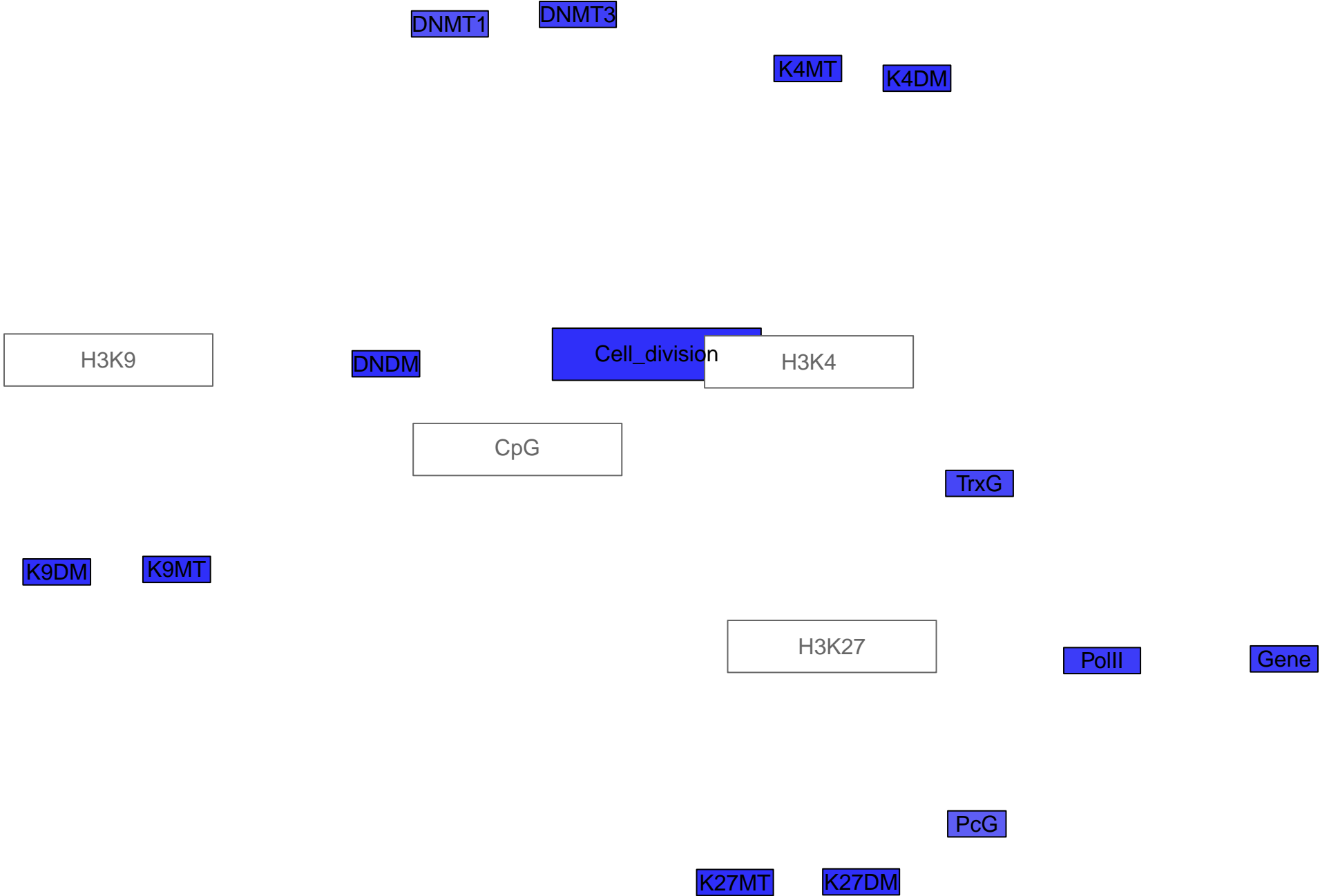












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

PoII

Gene

PcG

K27MT

K27DM

DNMT1

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DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

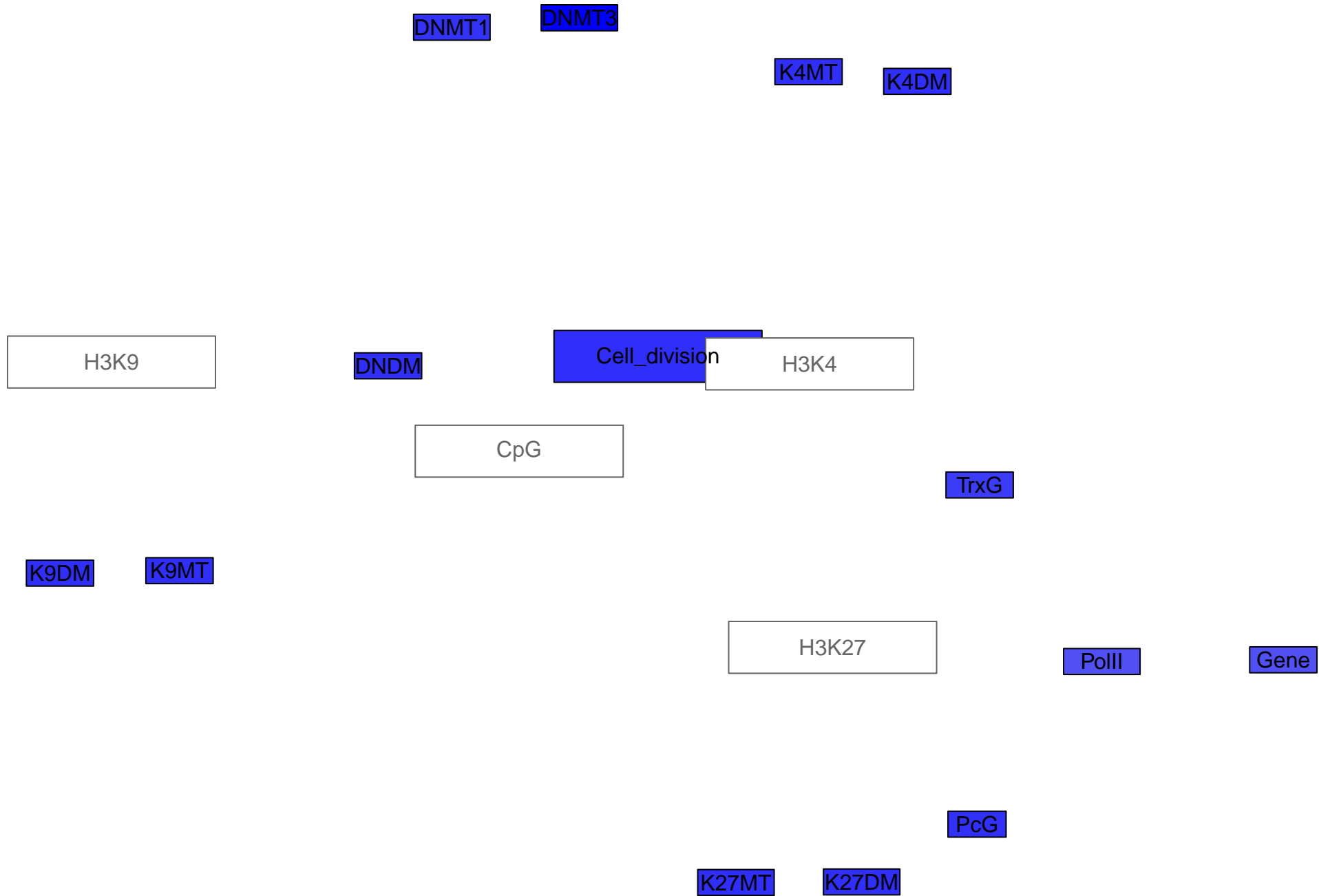
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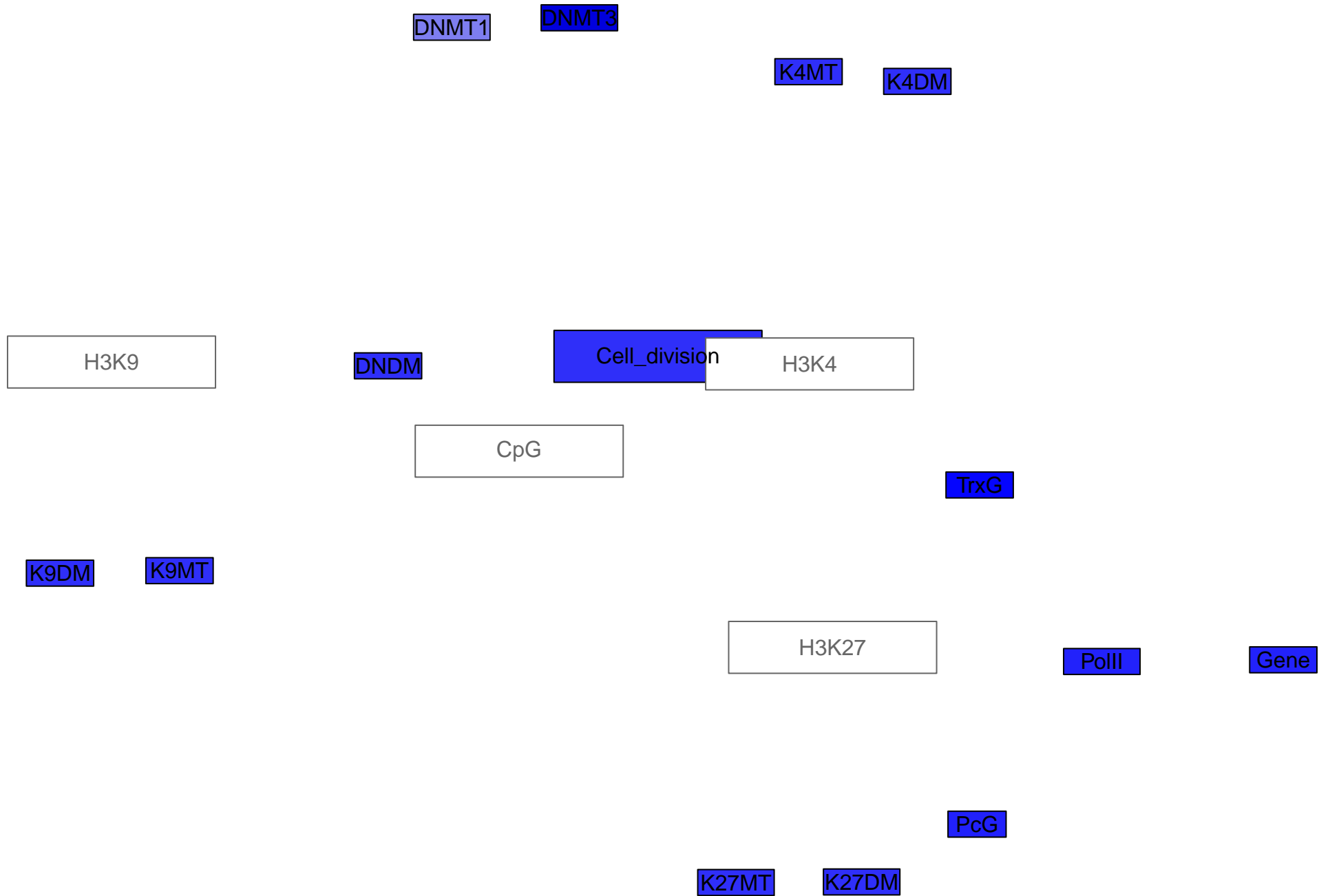
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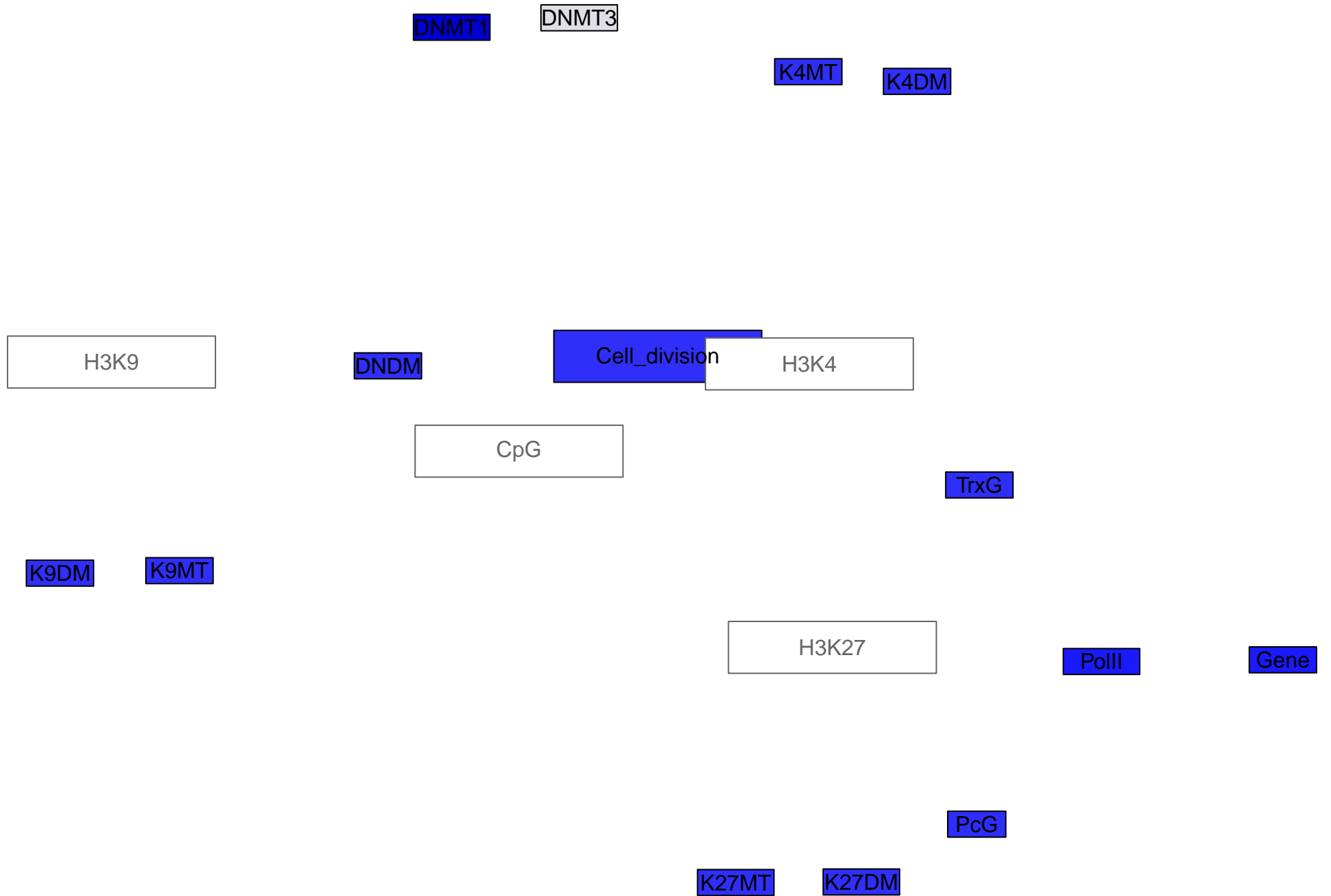
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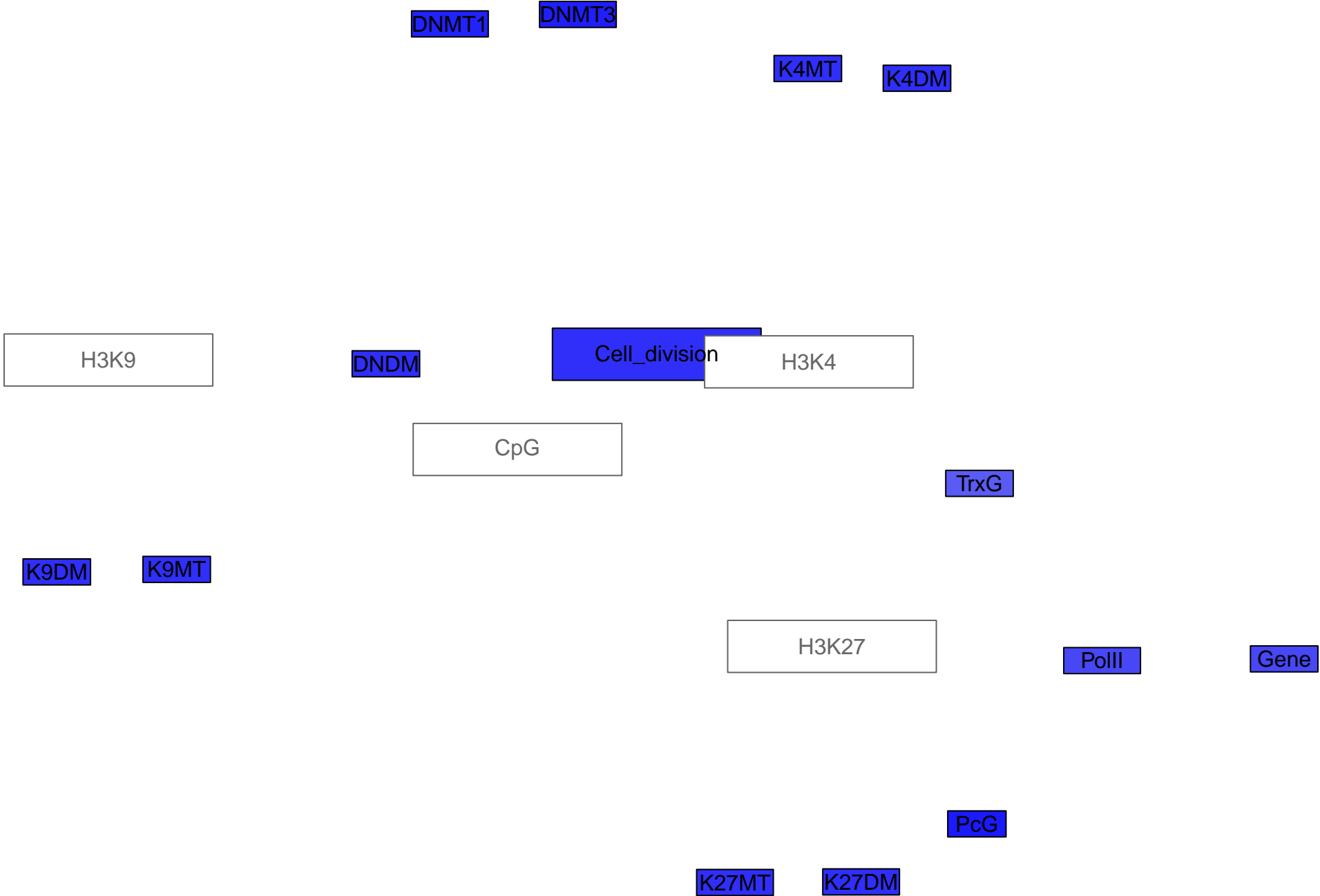
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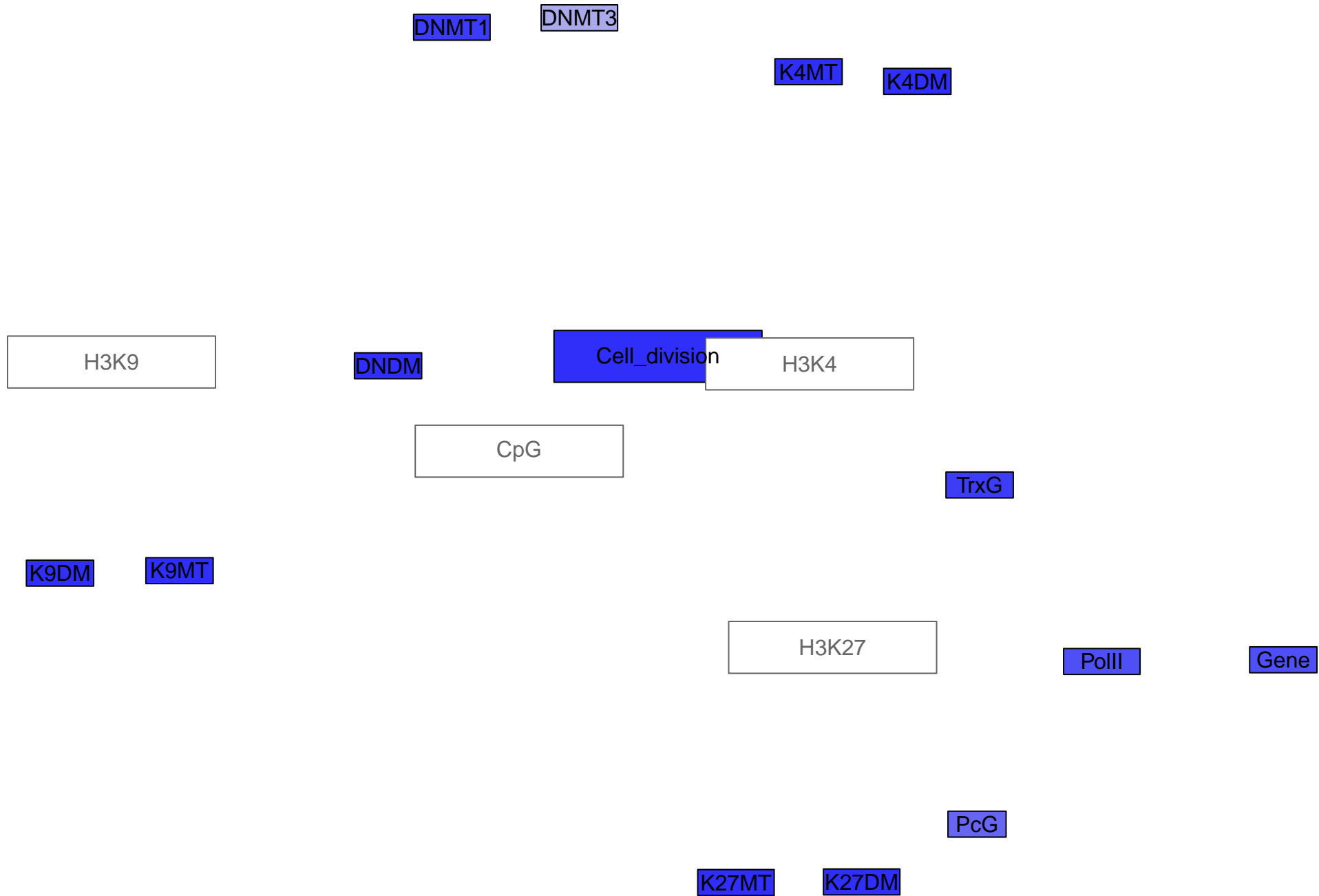
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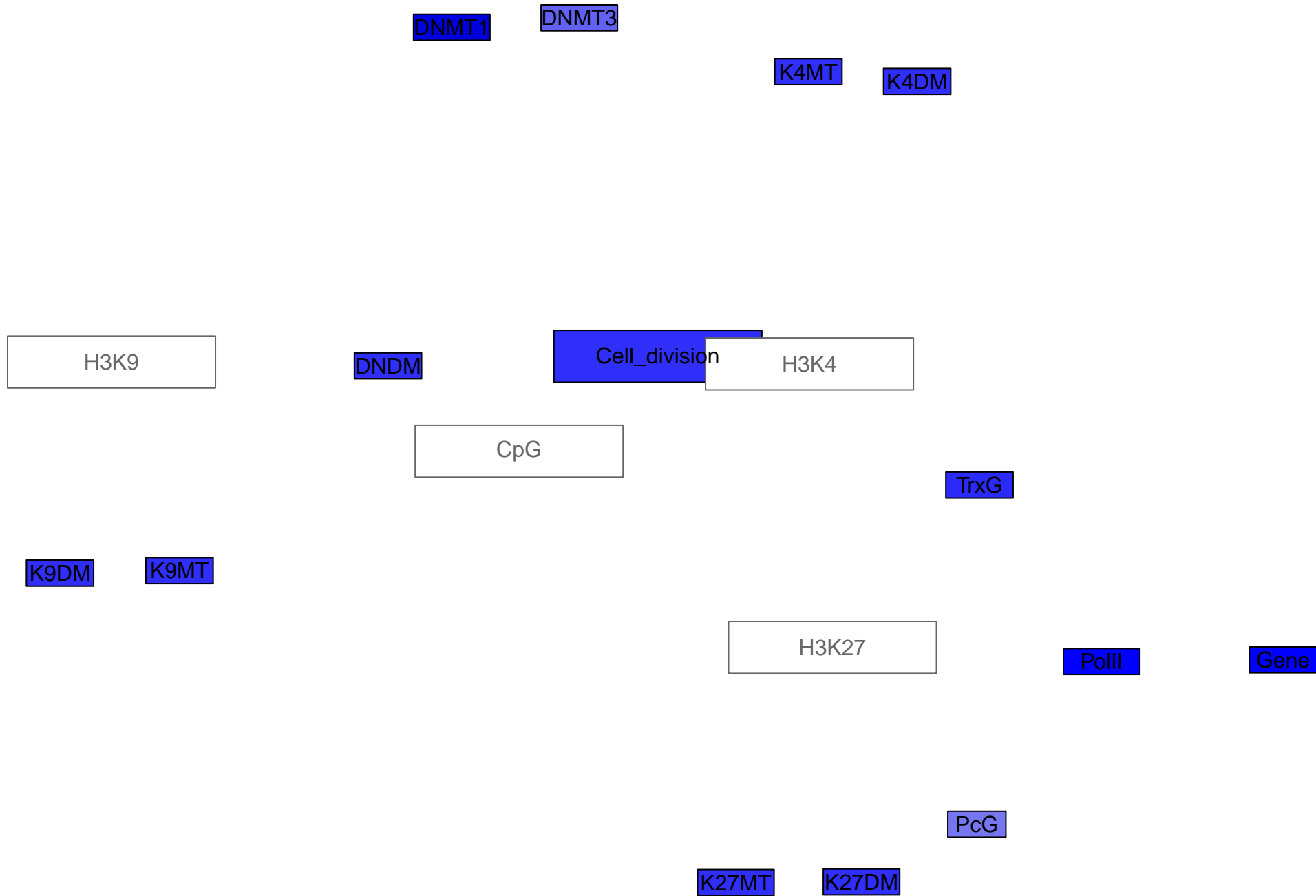












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

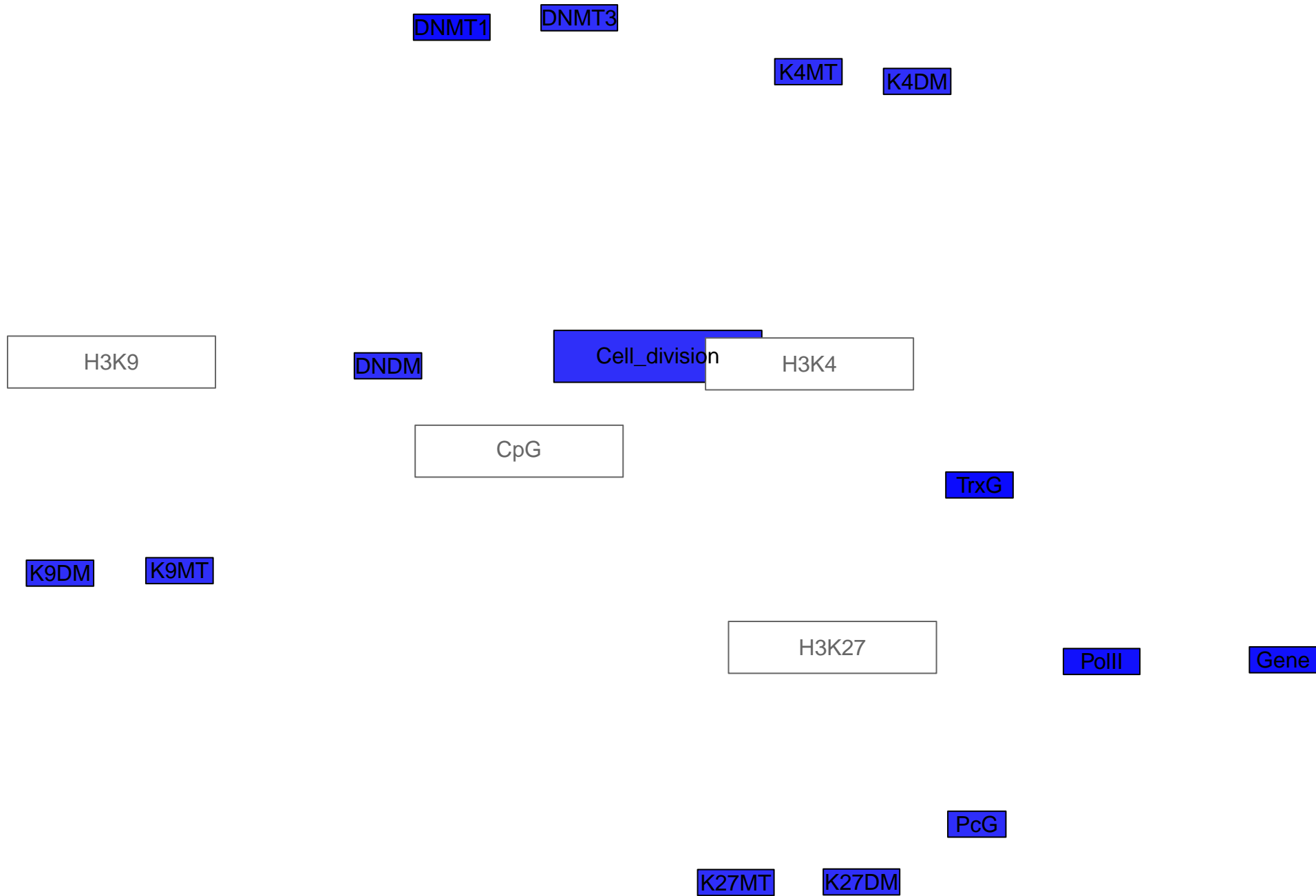
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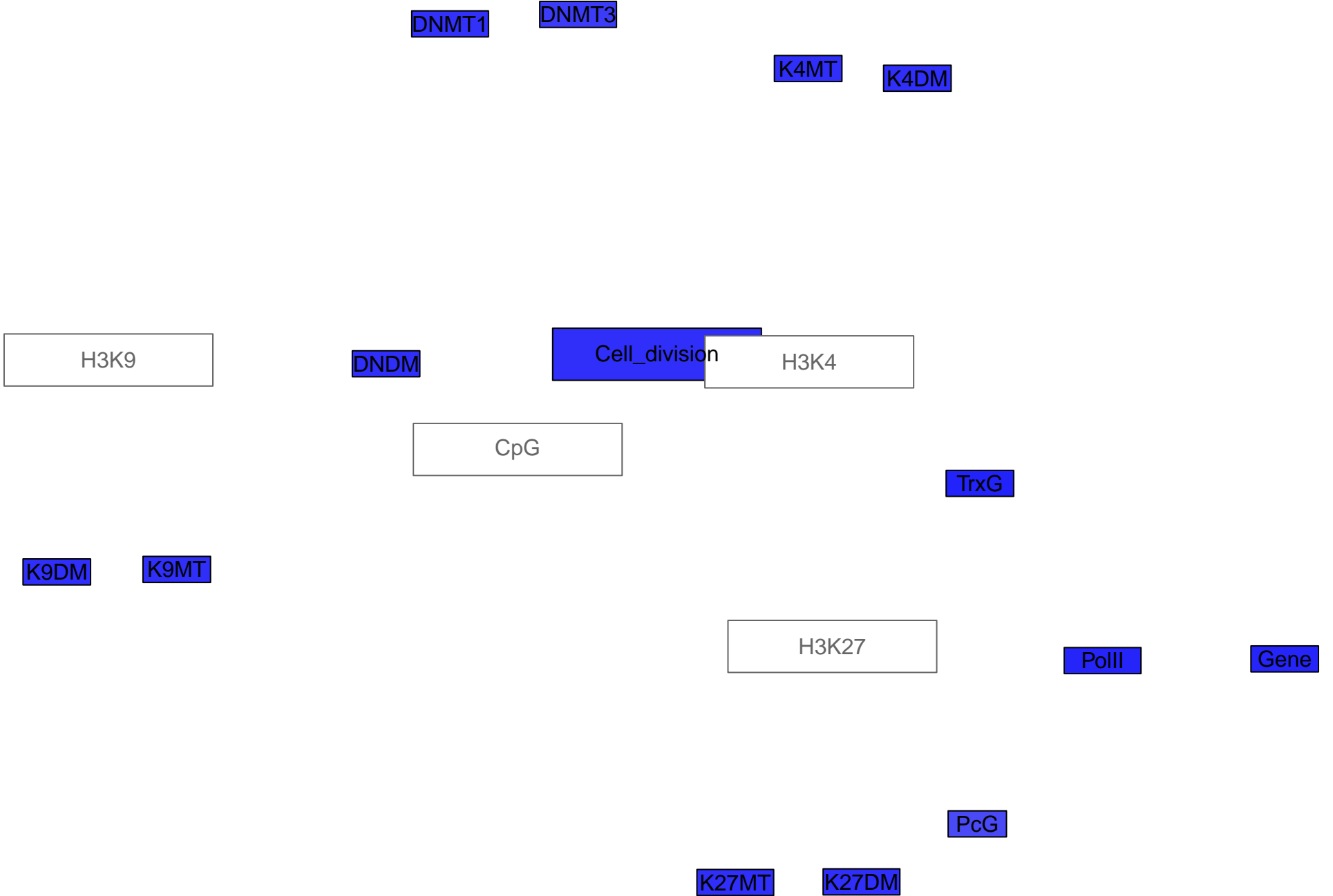
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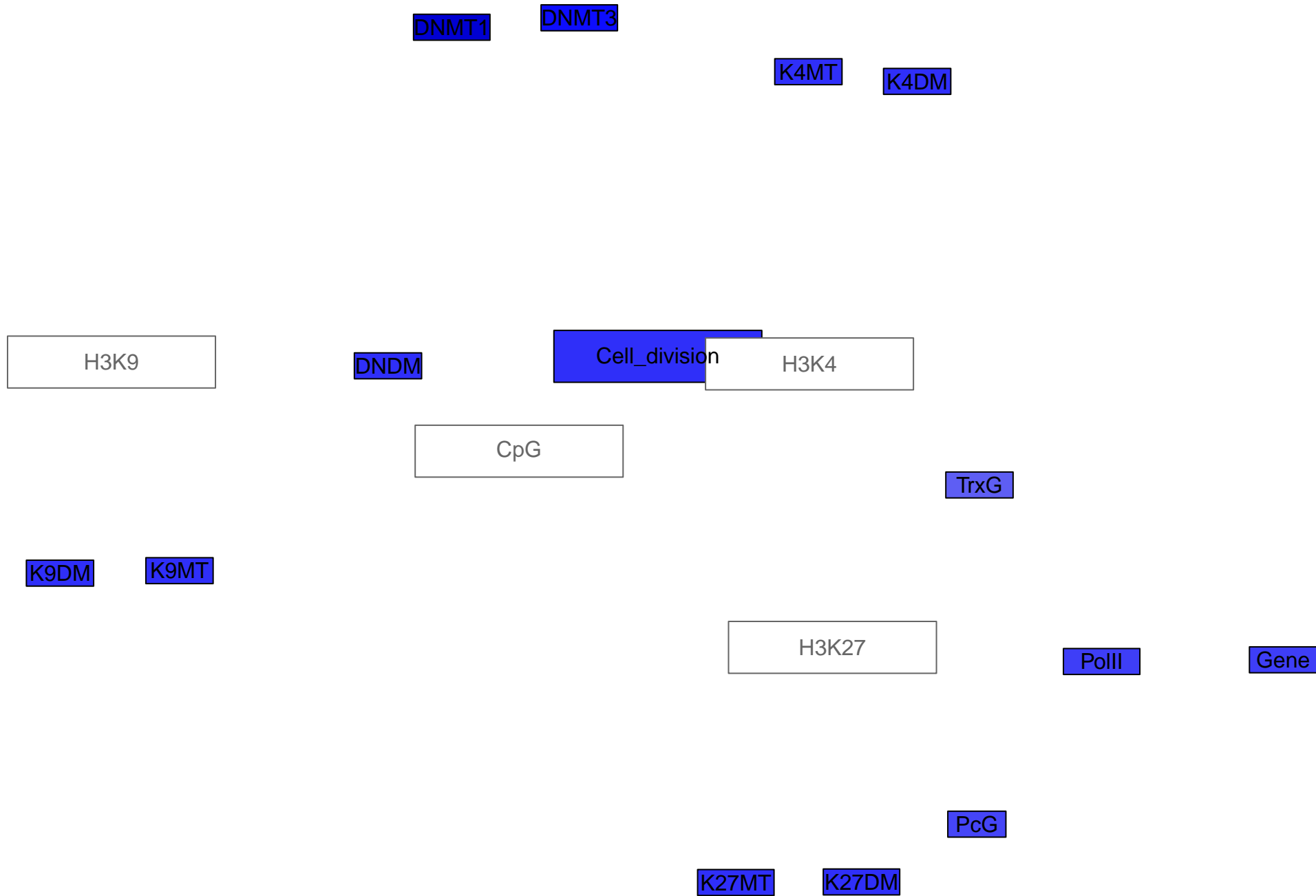
PcG

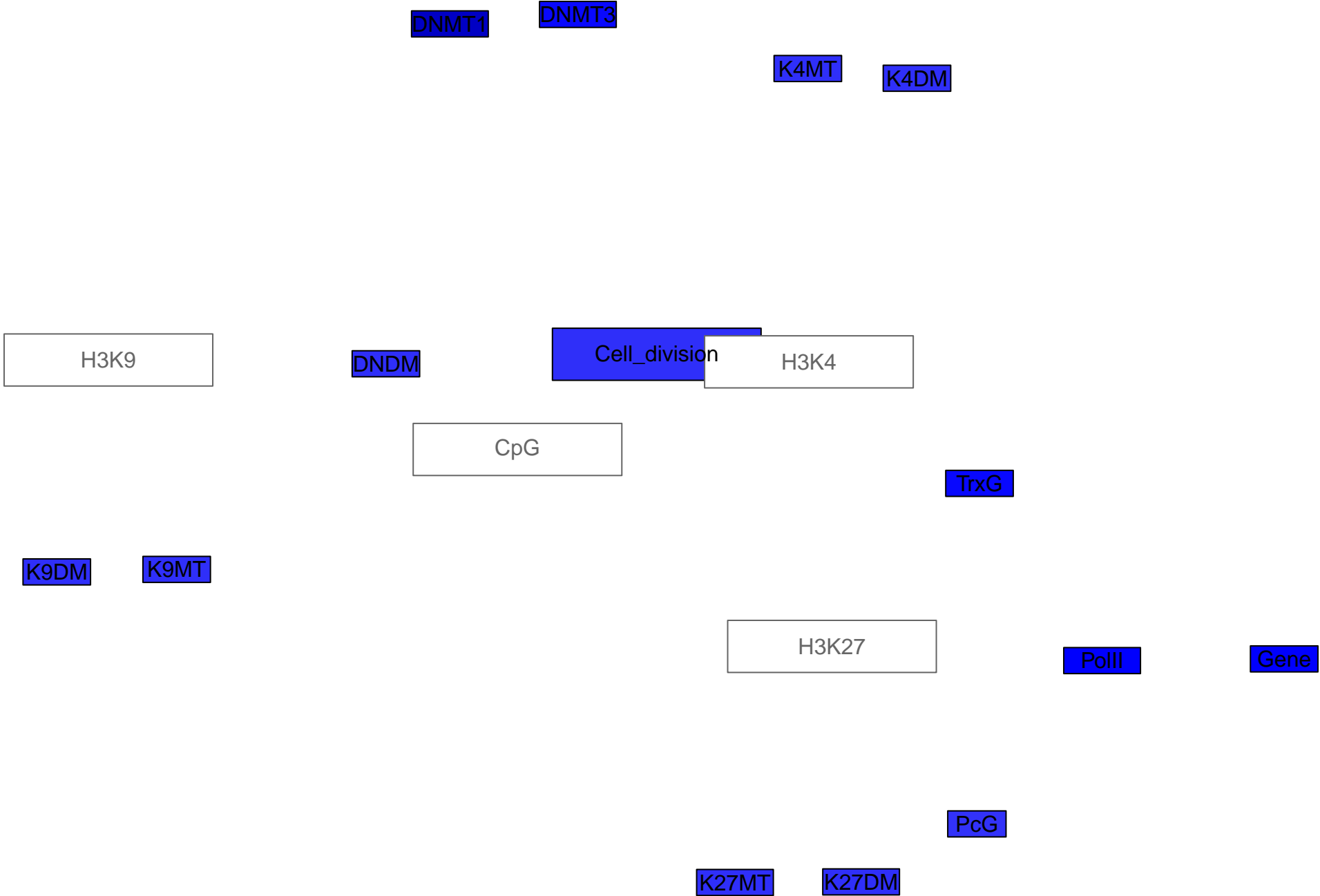
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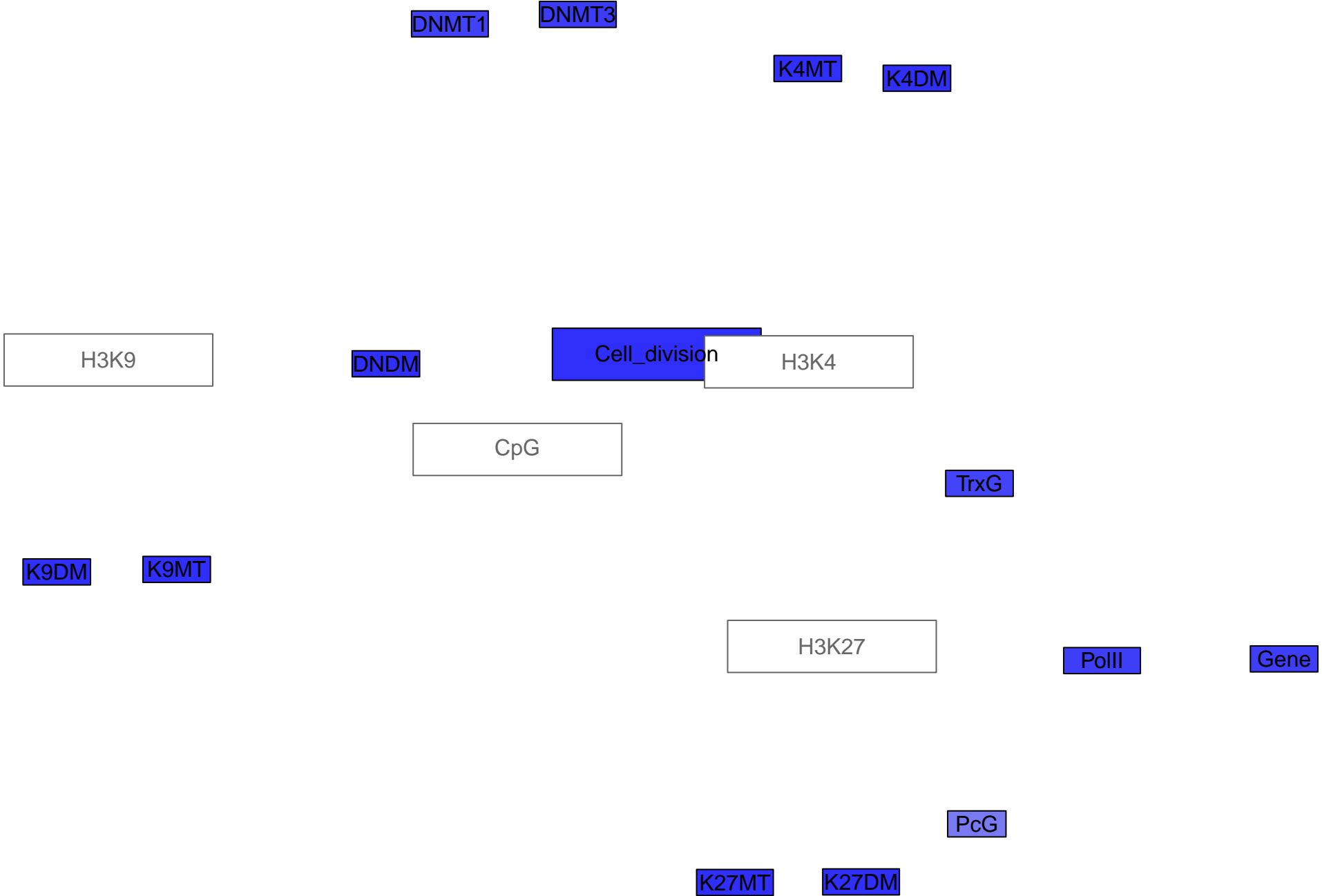
K27DM

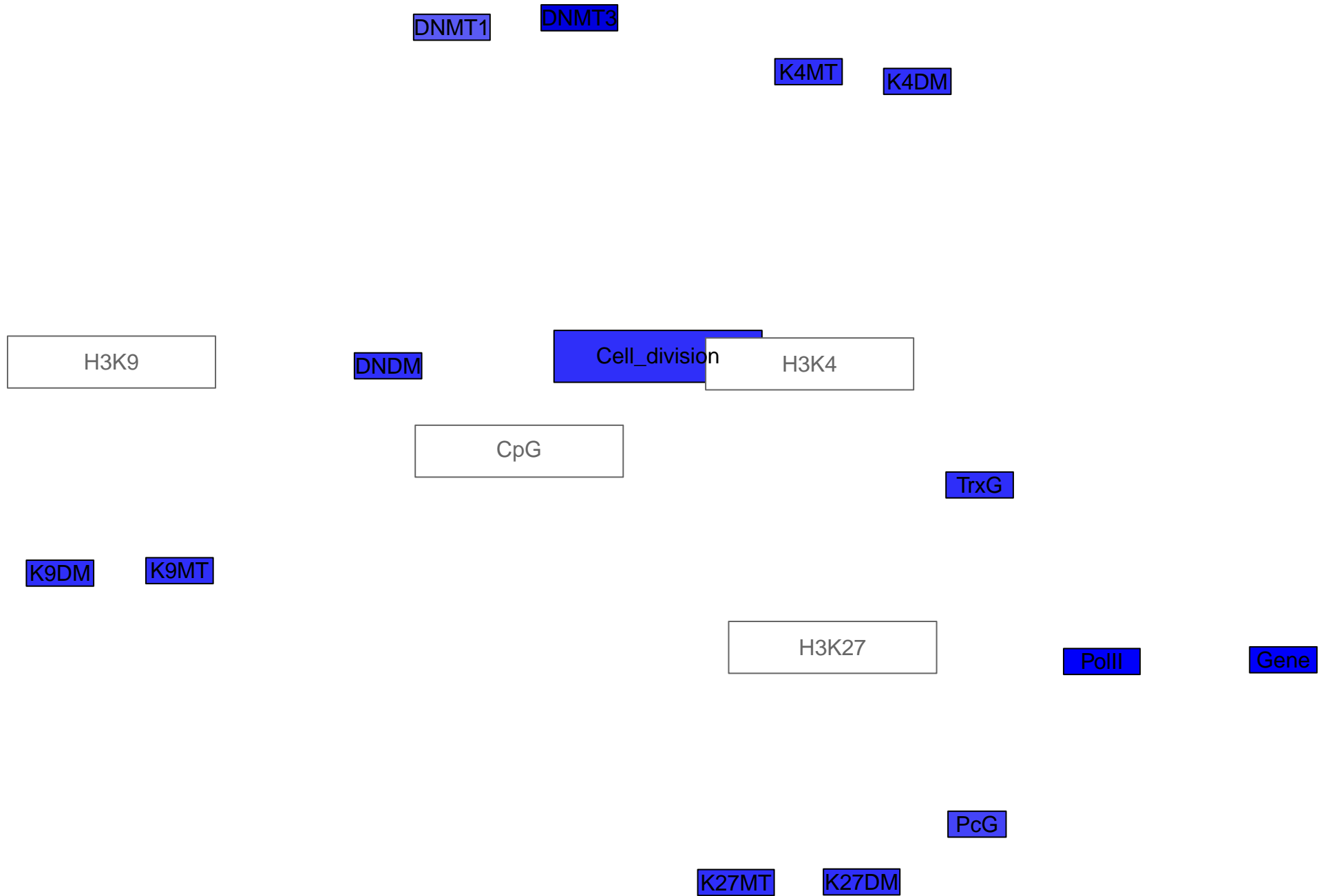












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

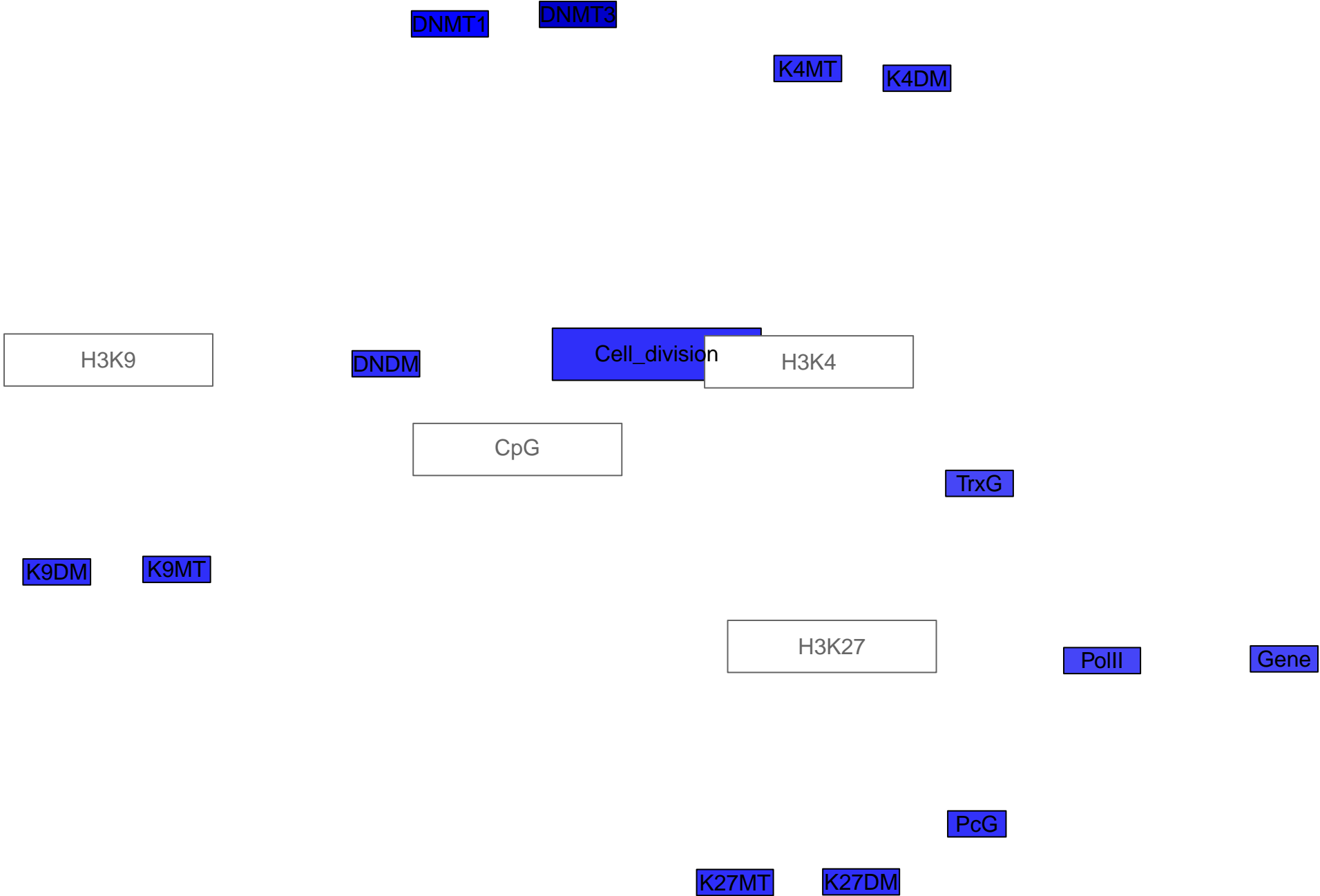
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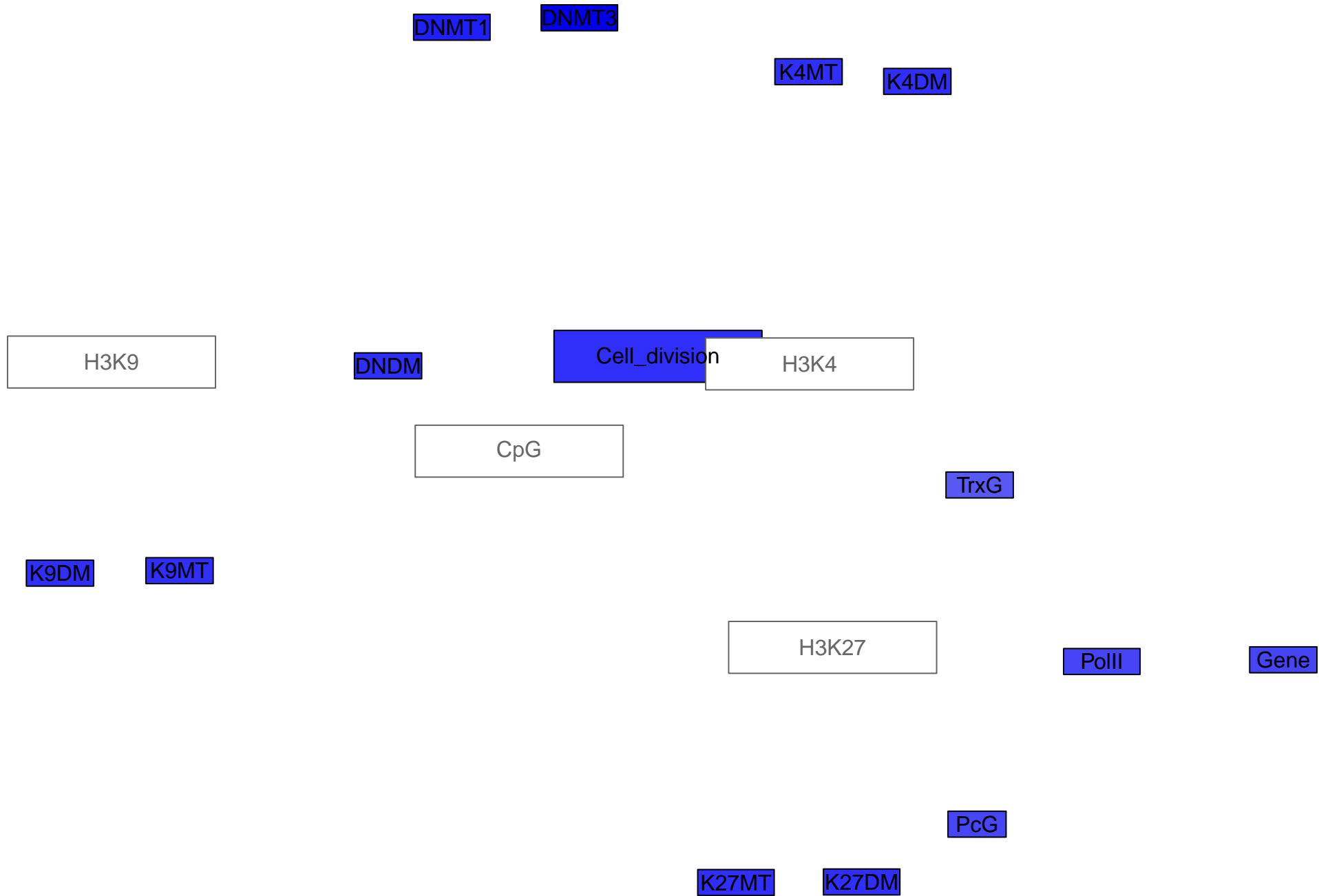
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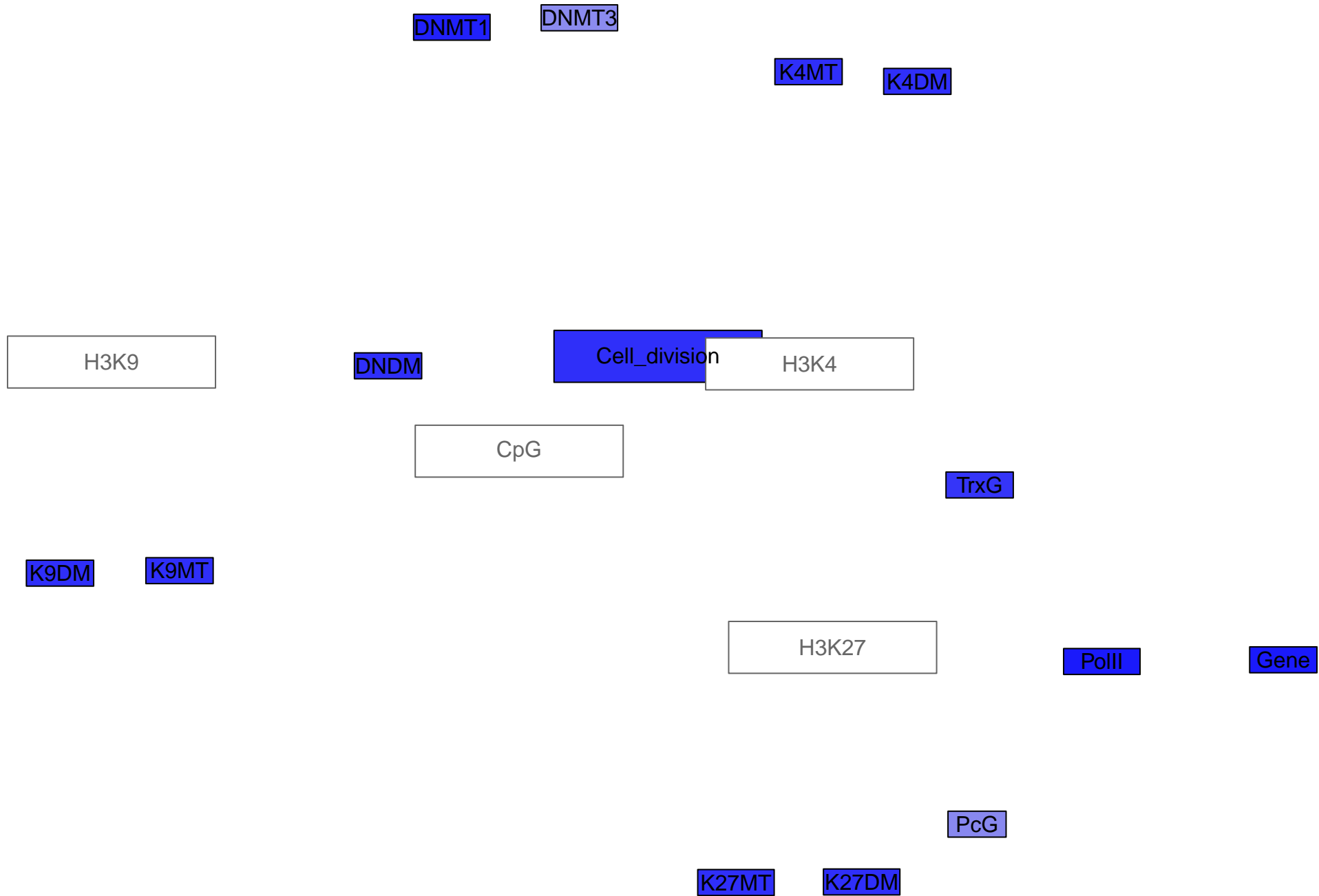
PcG

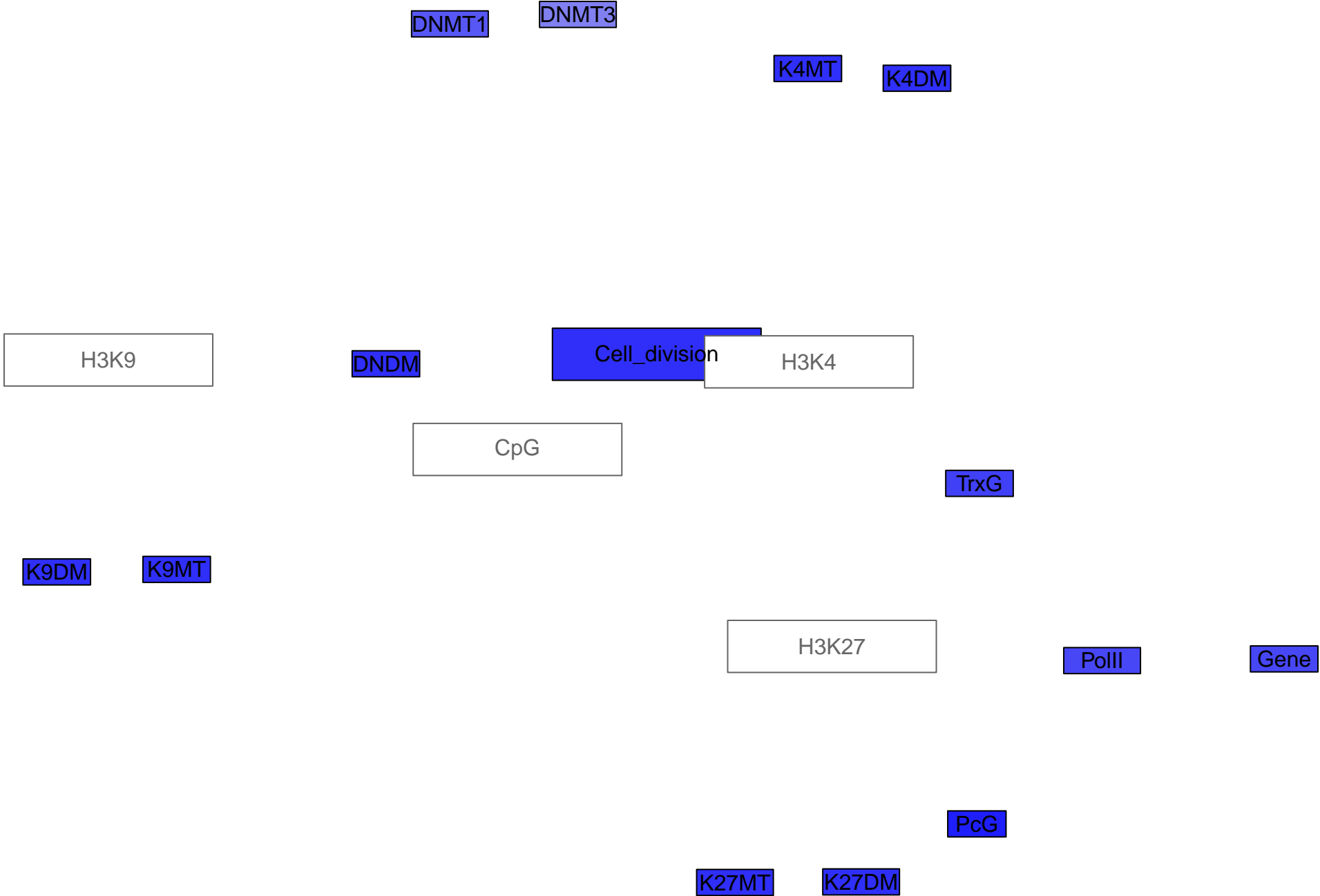
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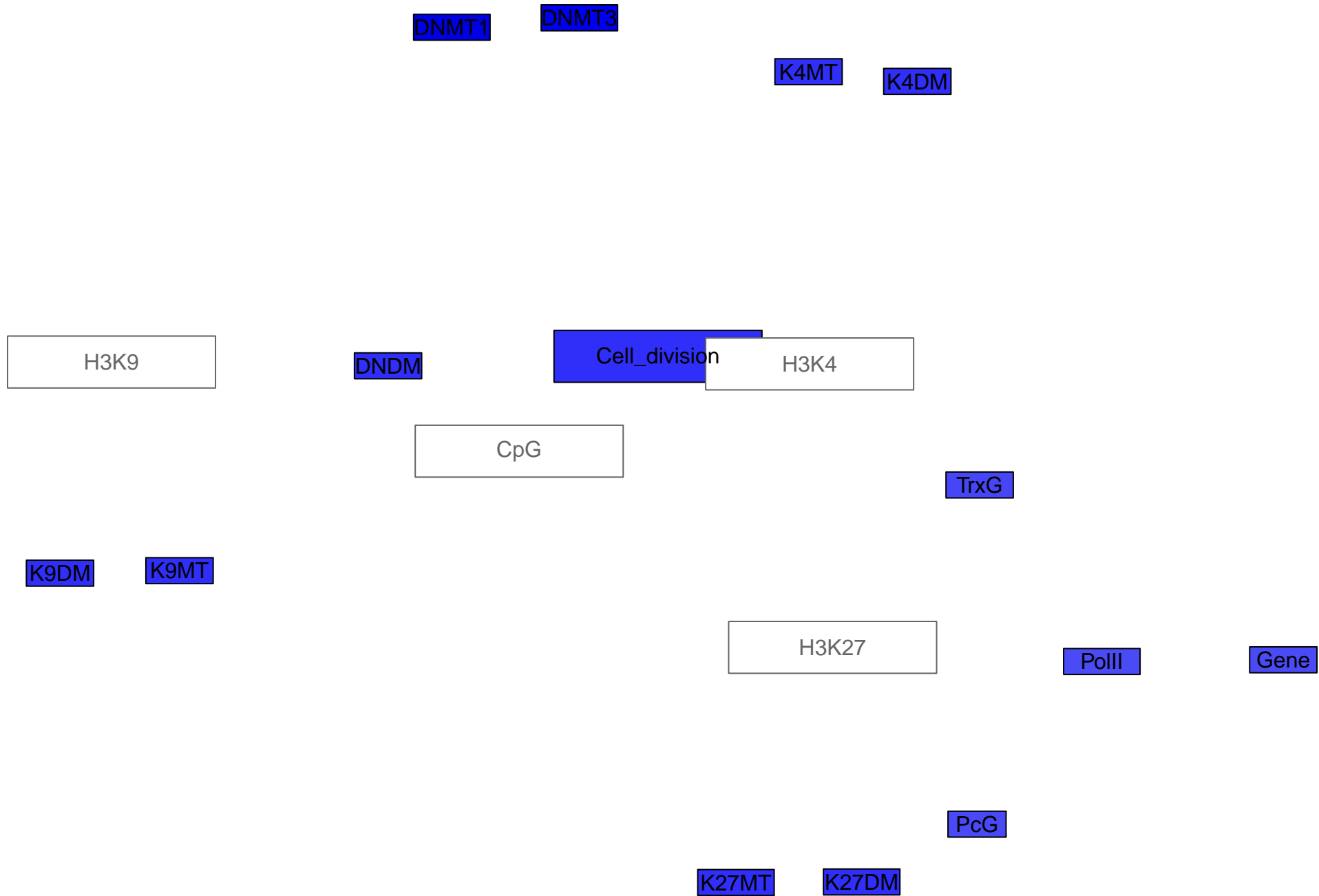
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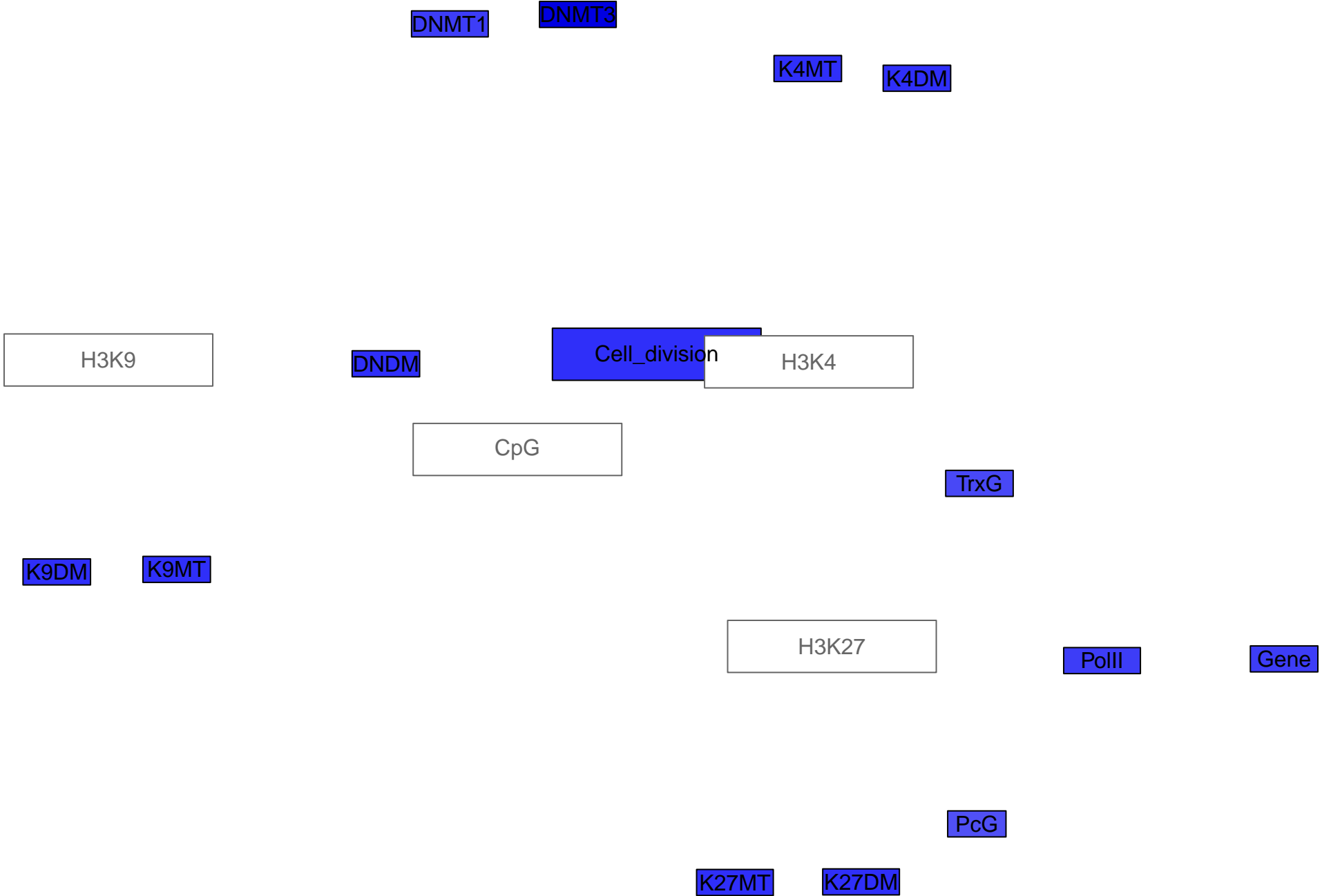


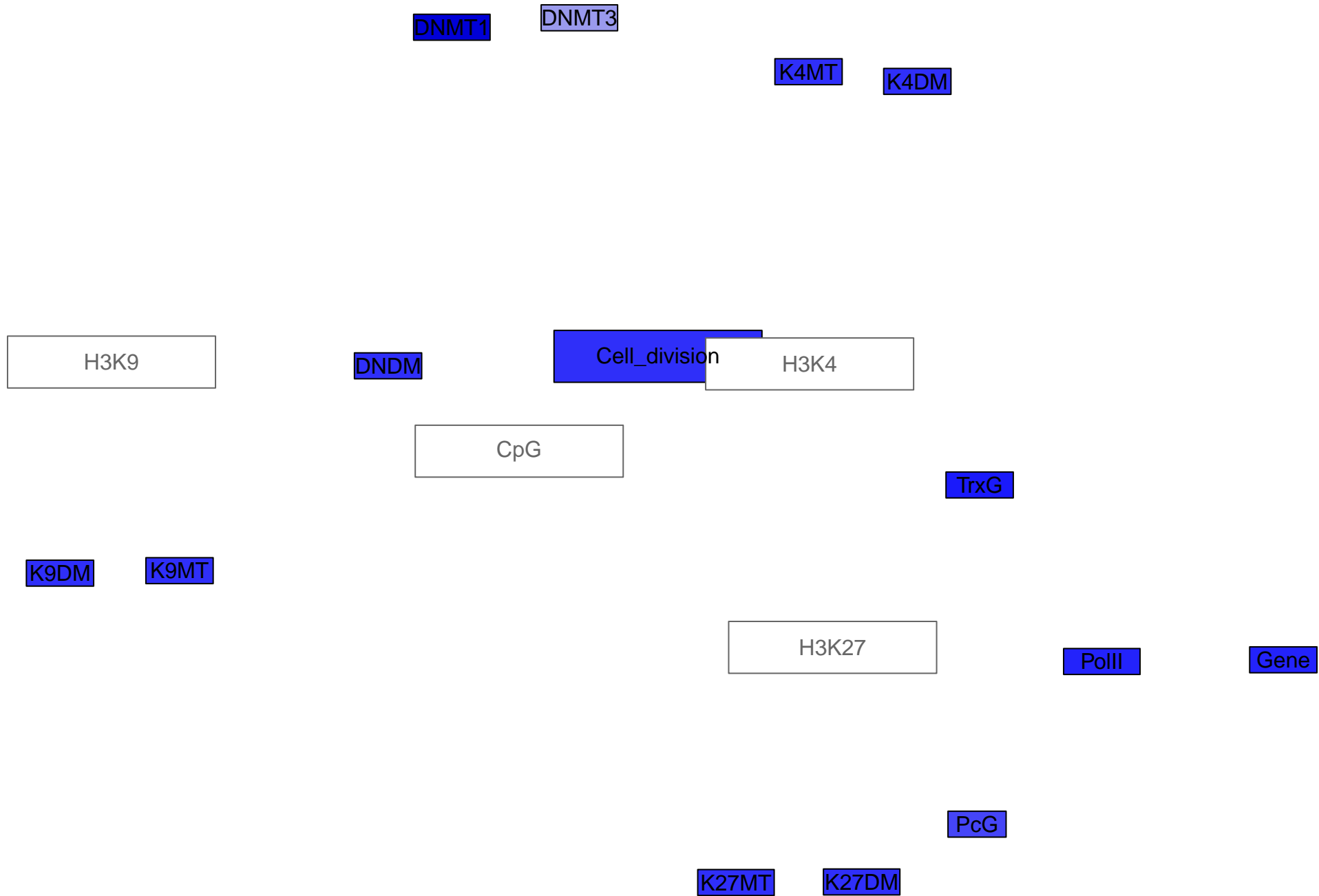












DNMT1

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K4MT

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Cell_division

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CpG

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K9DM

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K27DM

DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

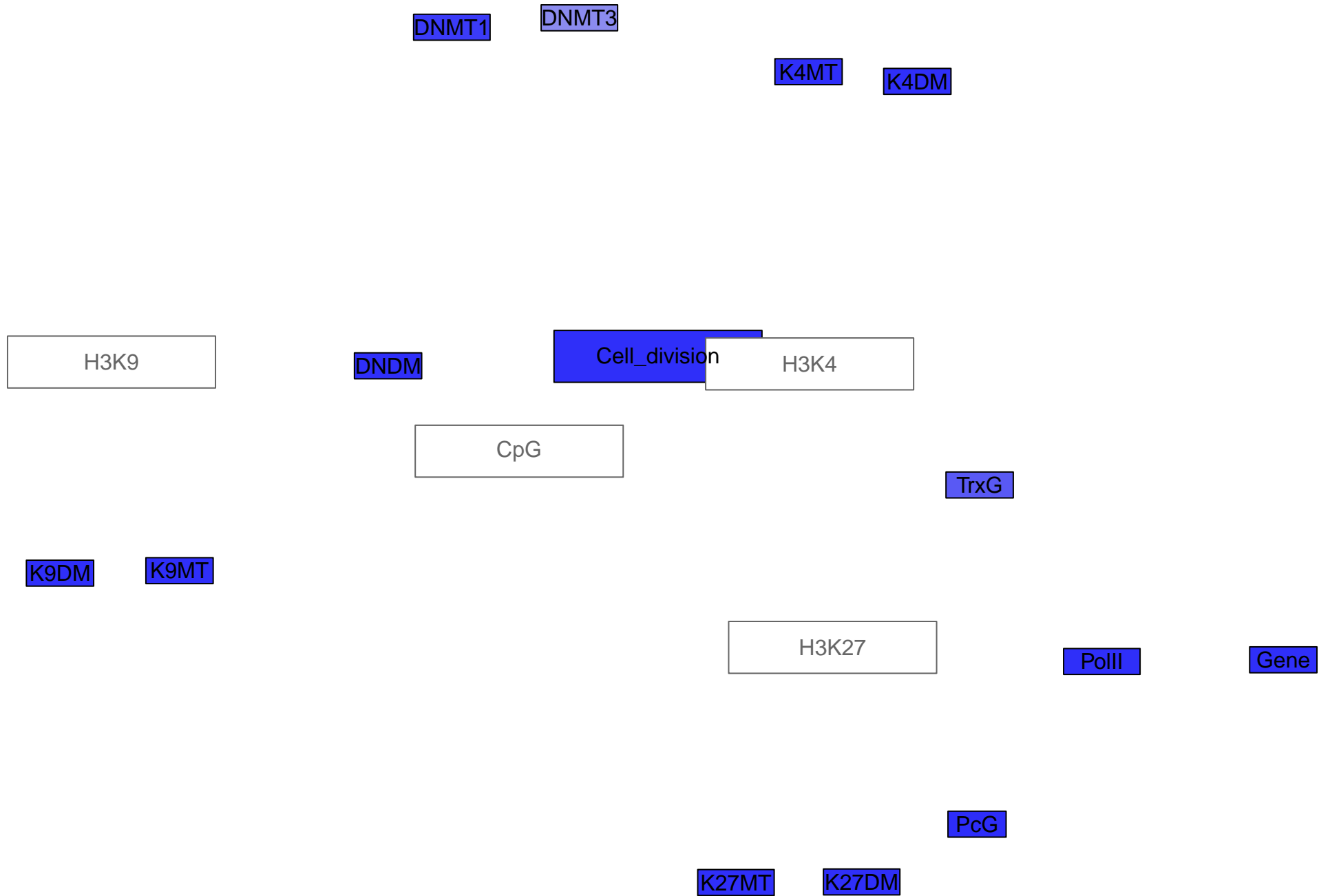
PoIII

Gene

PcG

K27MT

K27DM



DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

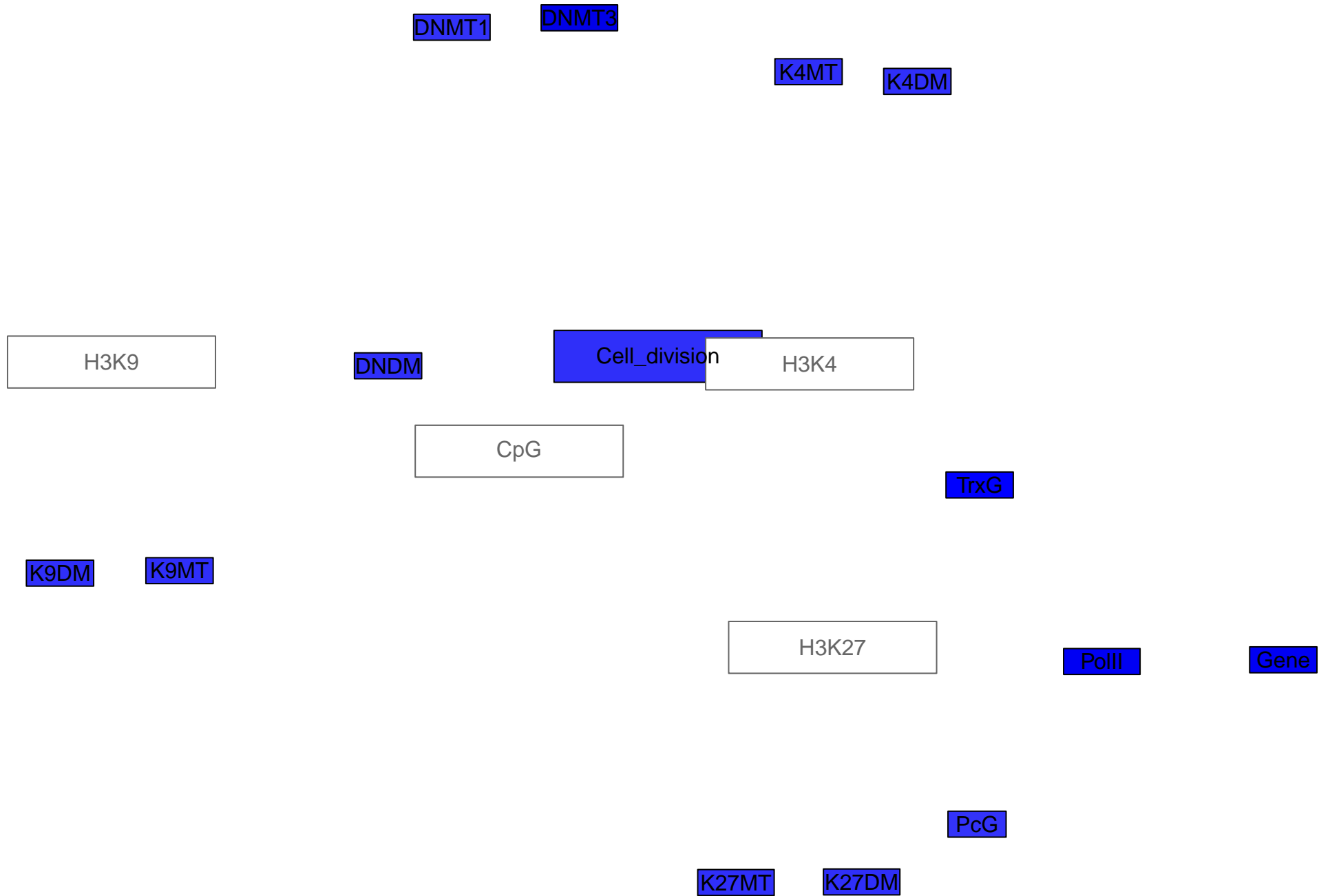
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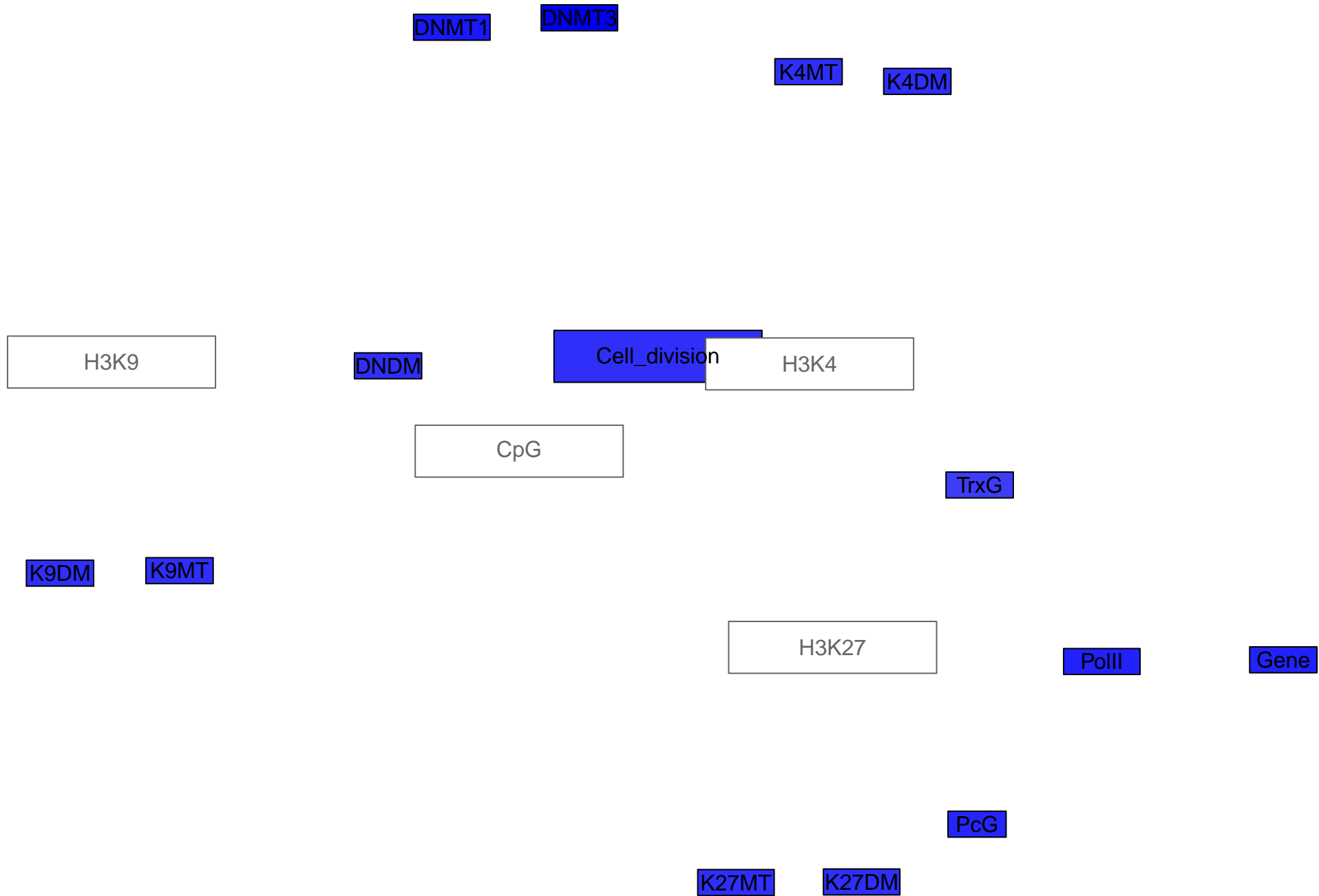
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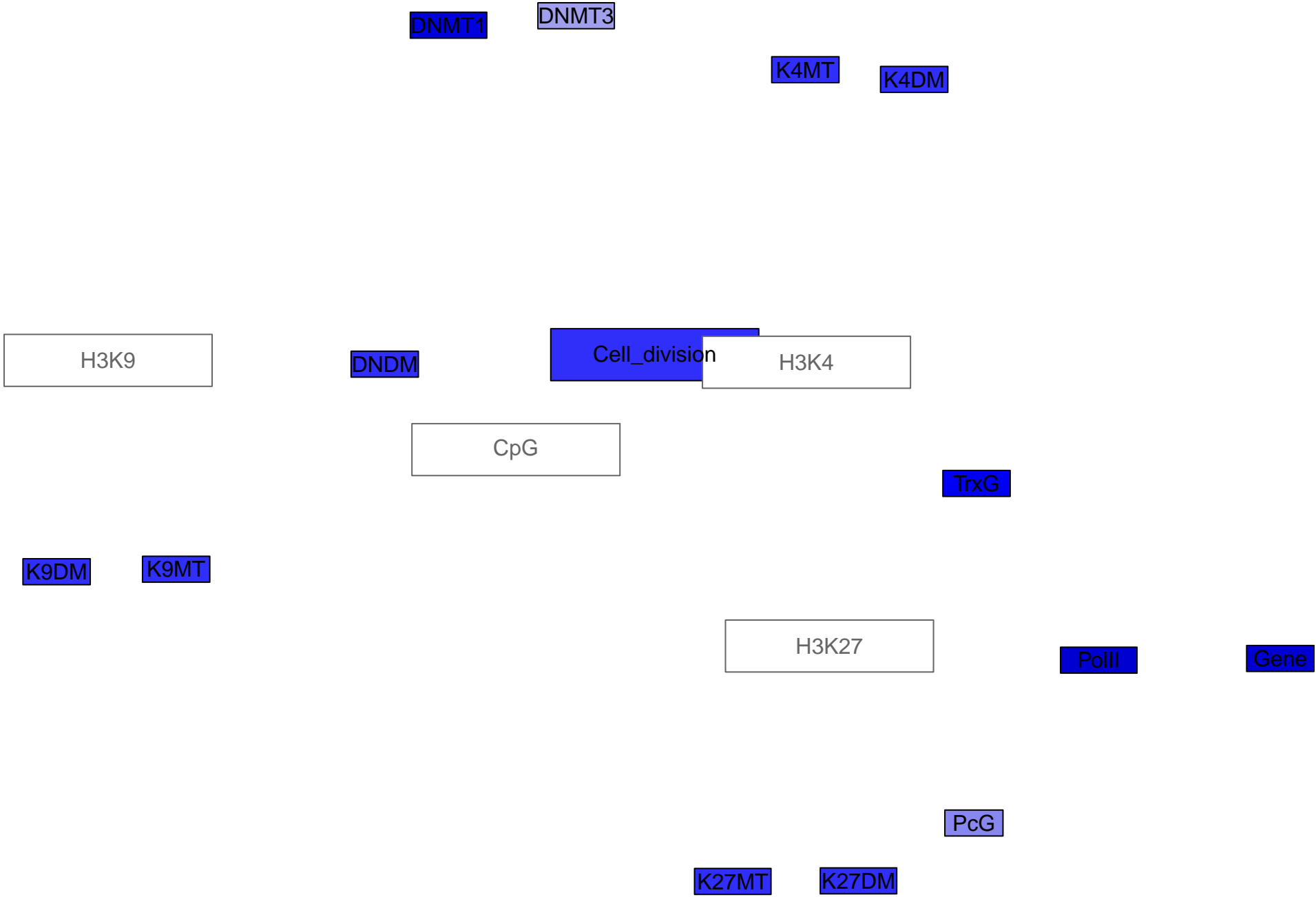
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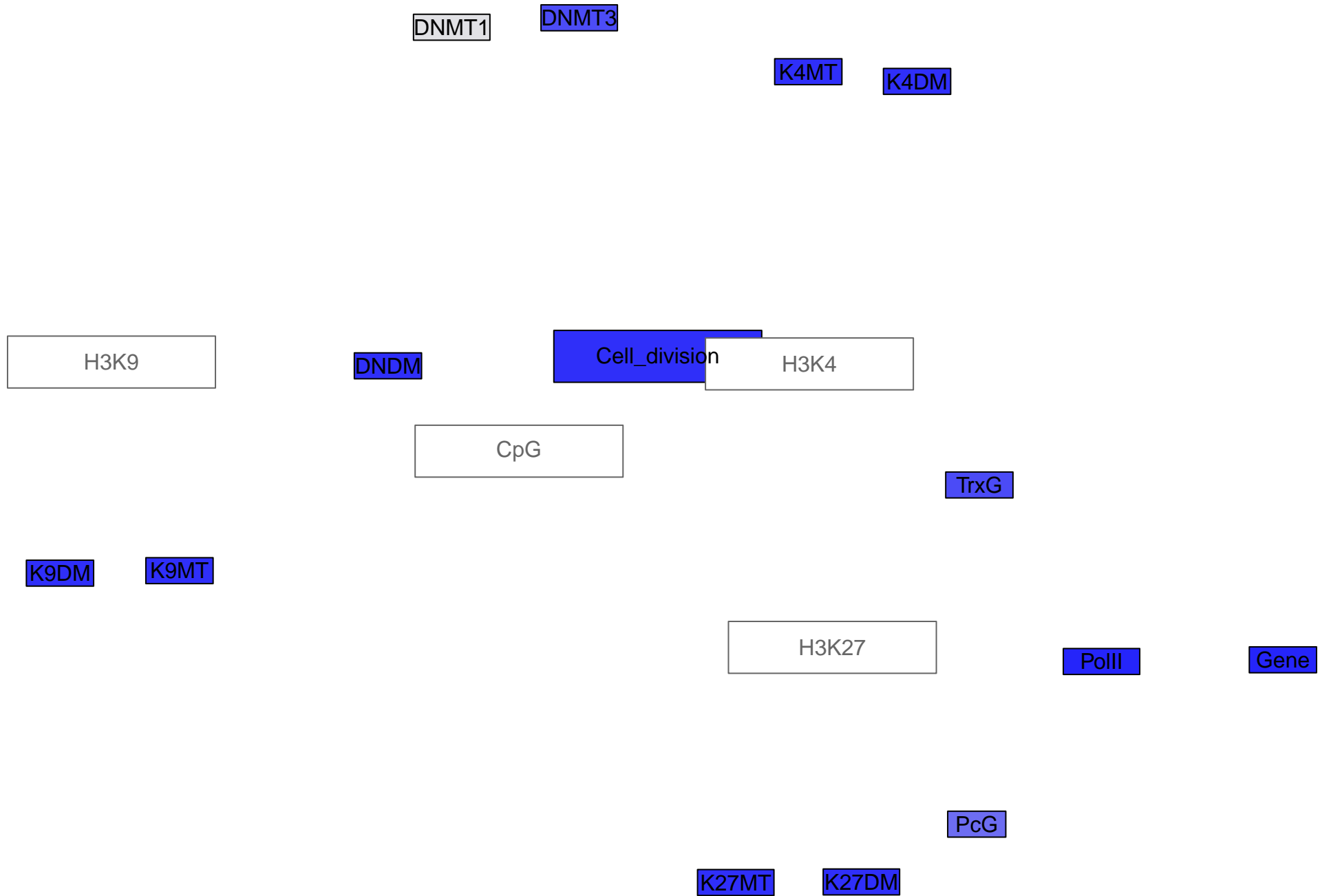
K27MT

K27DM









DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

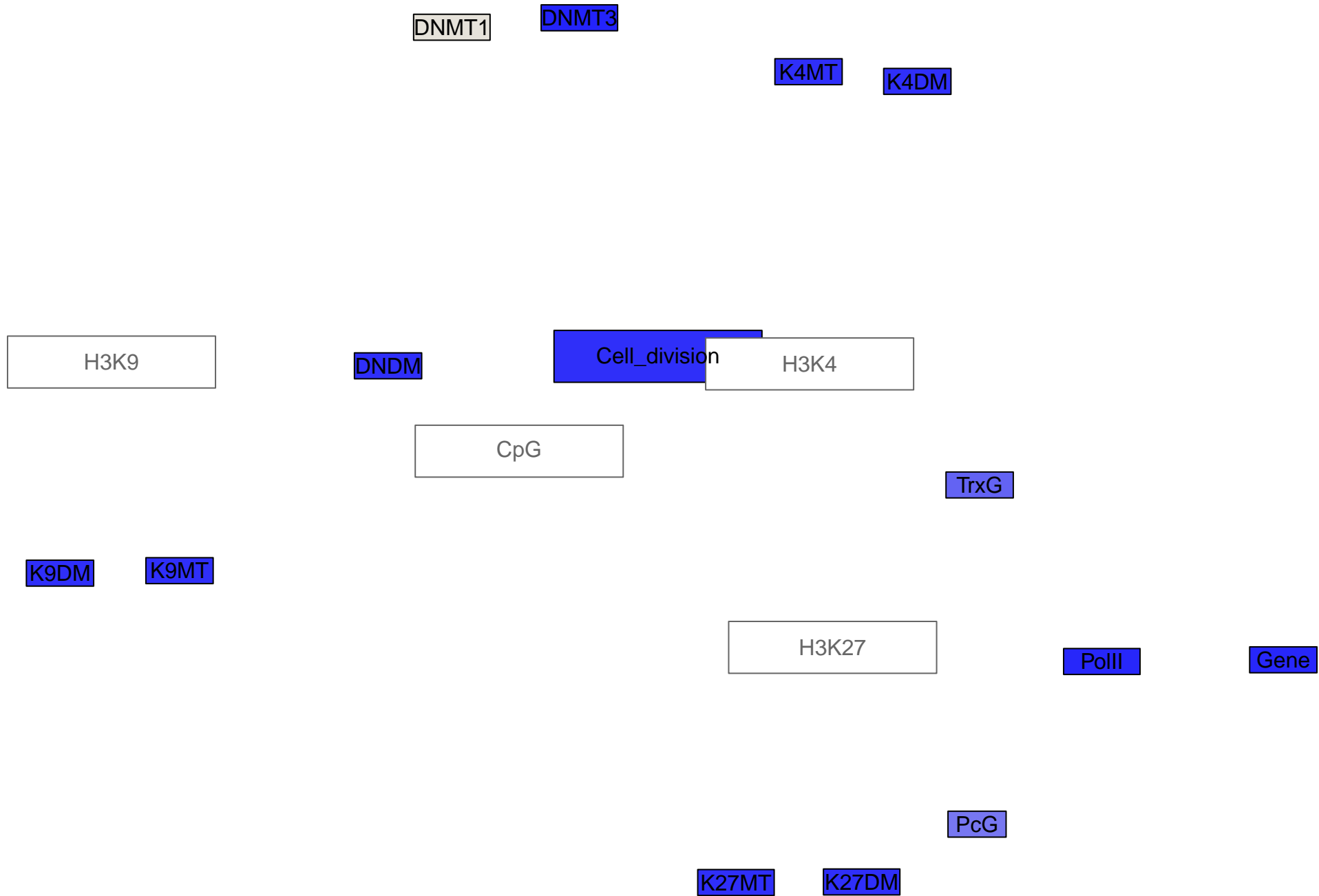
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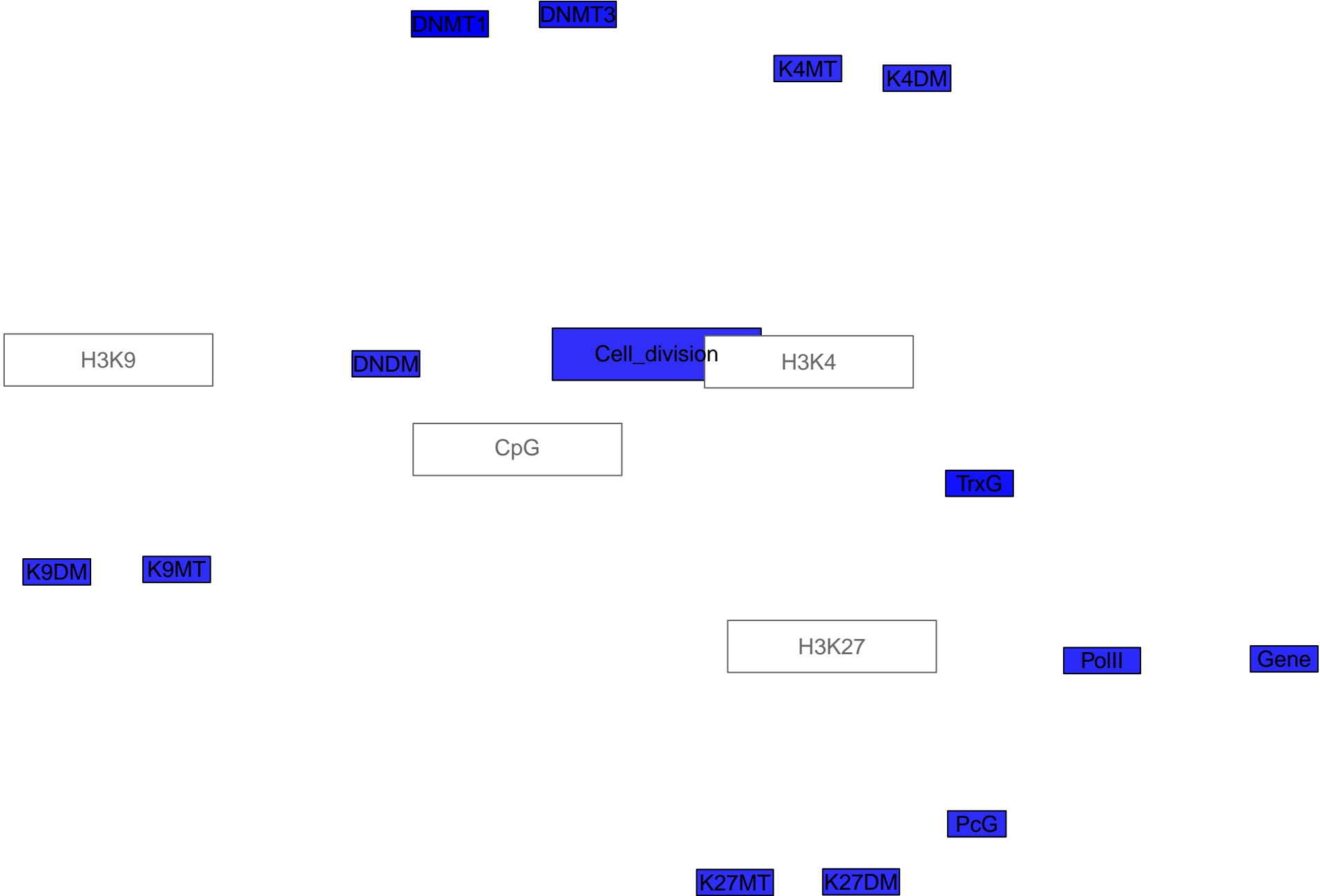
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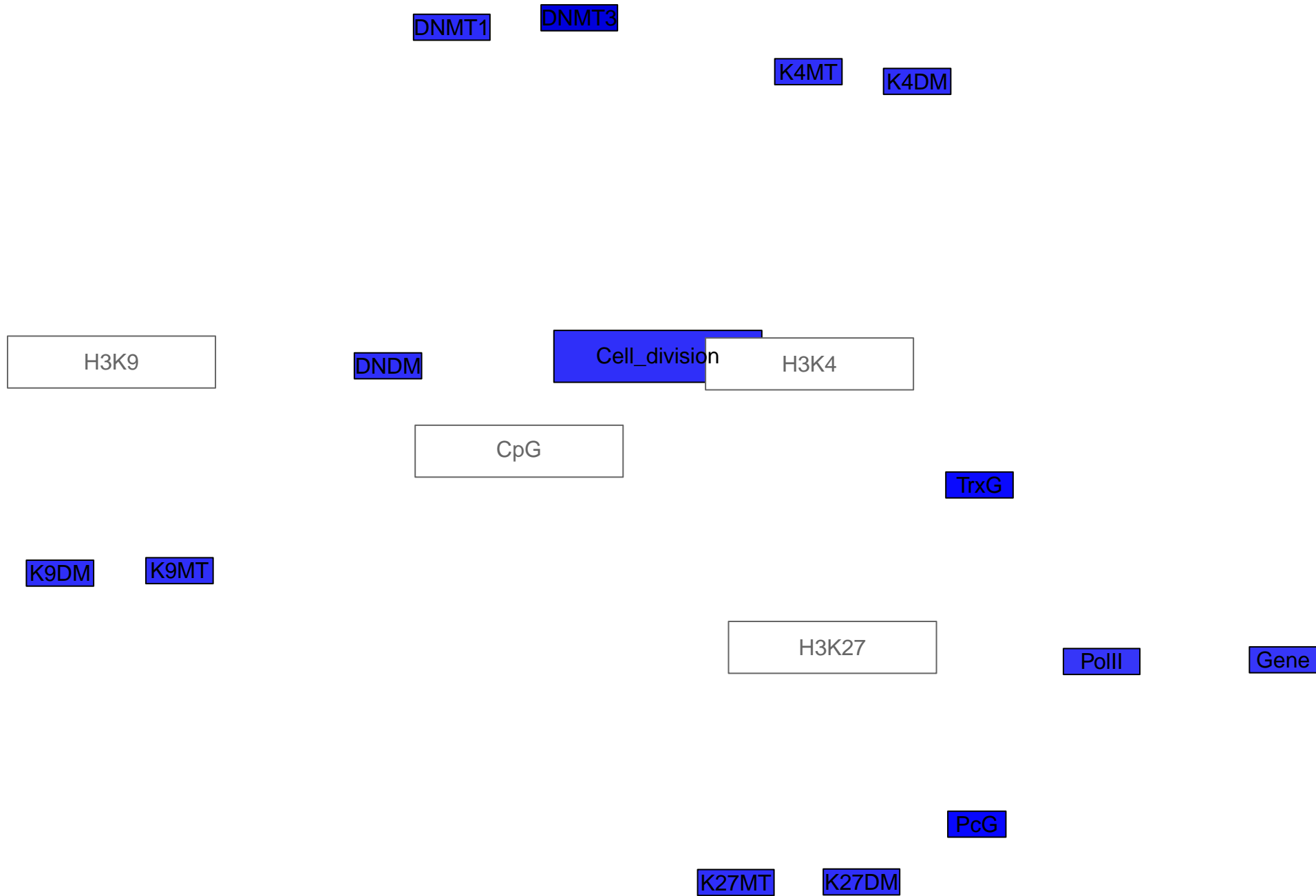
PcG

K27MT

K27DM







DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

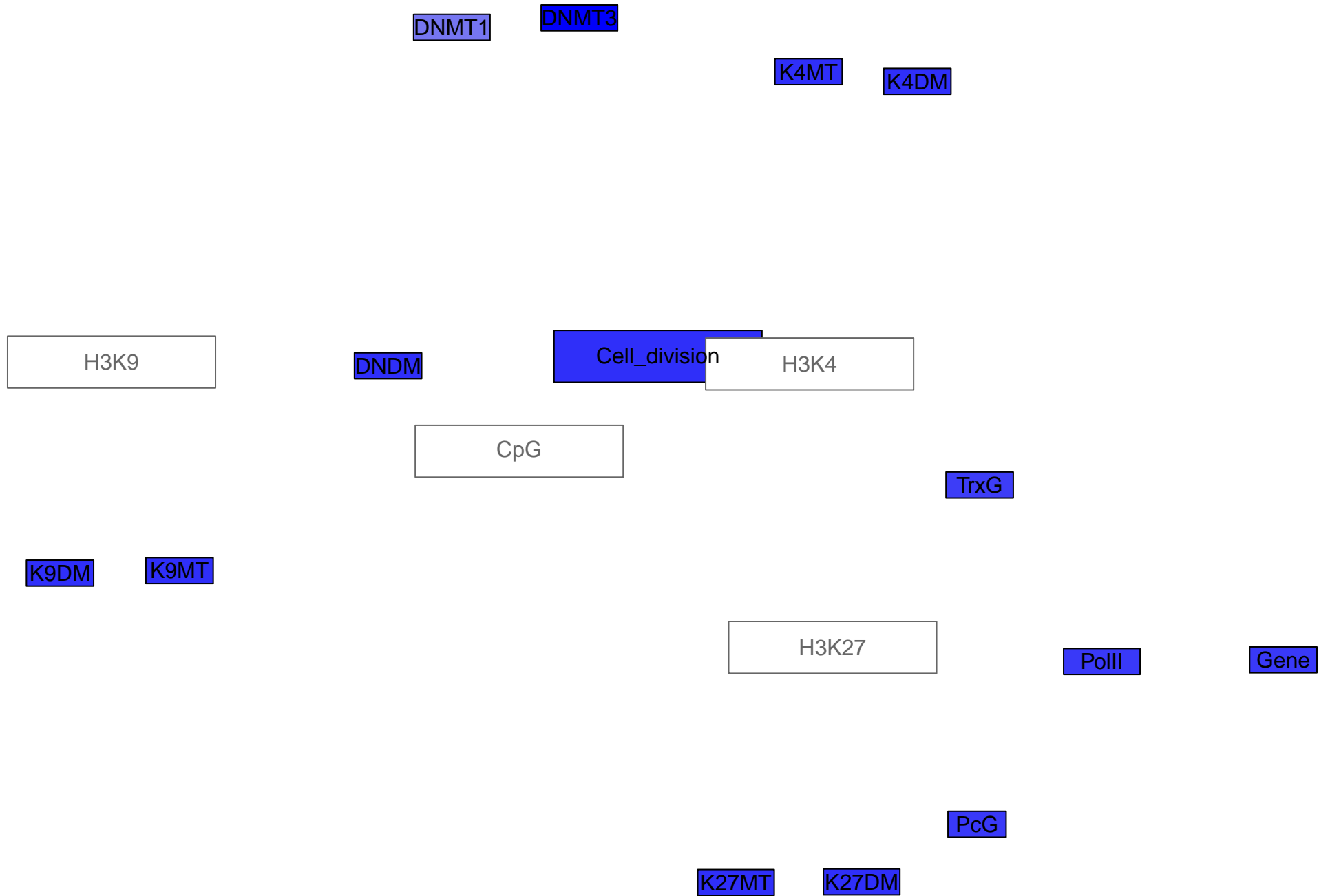
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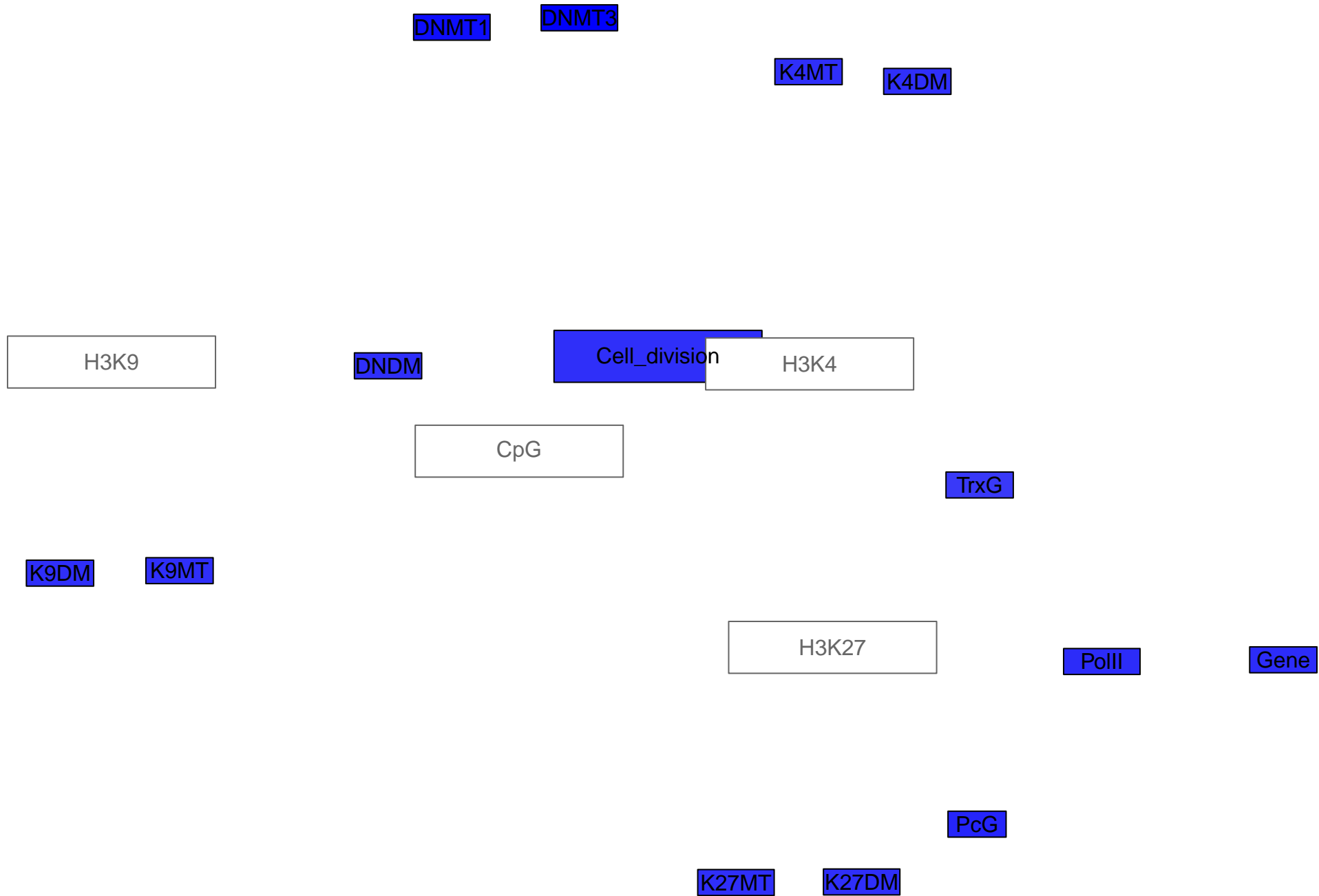
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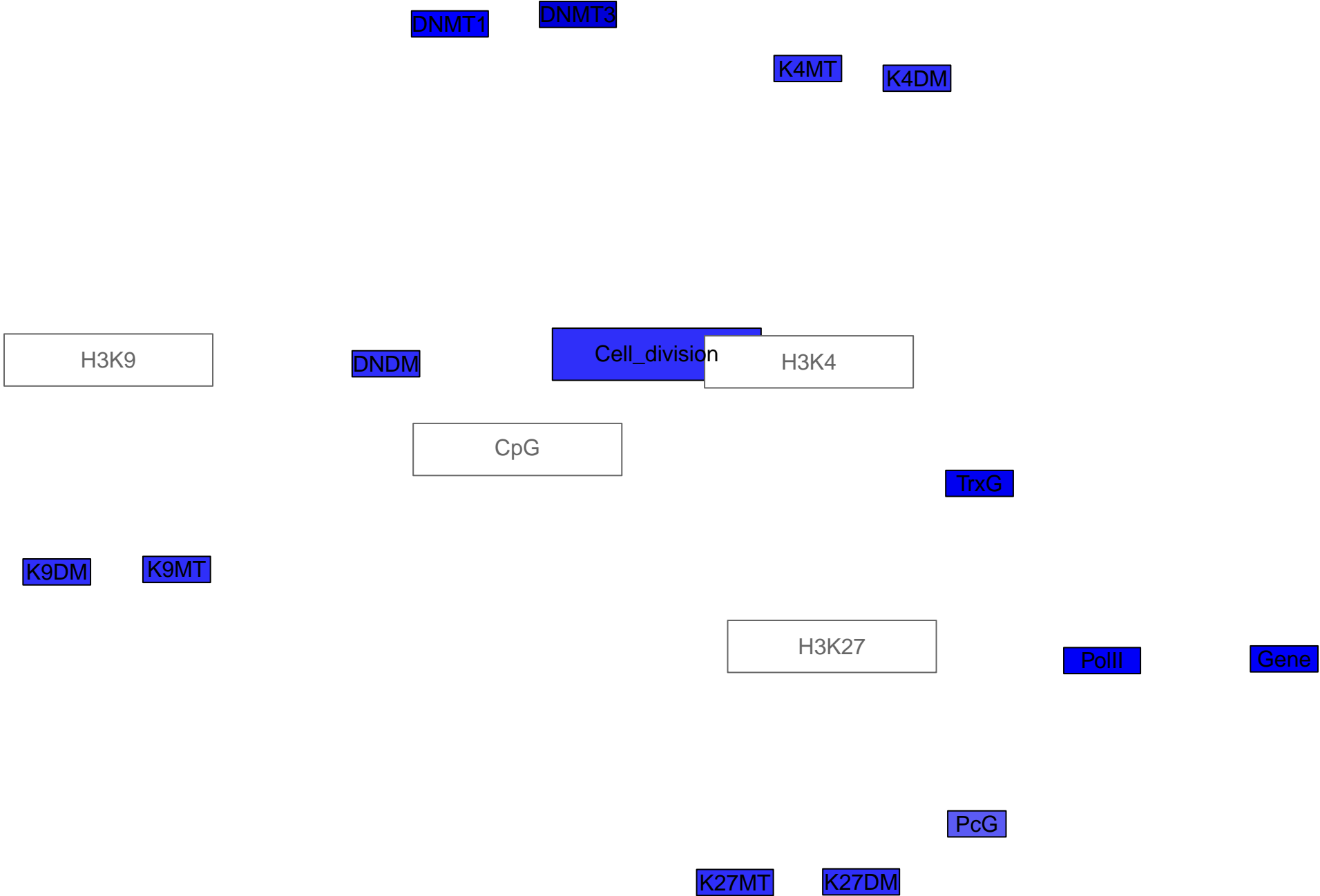
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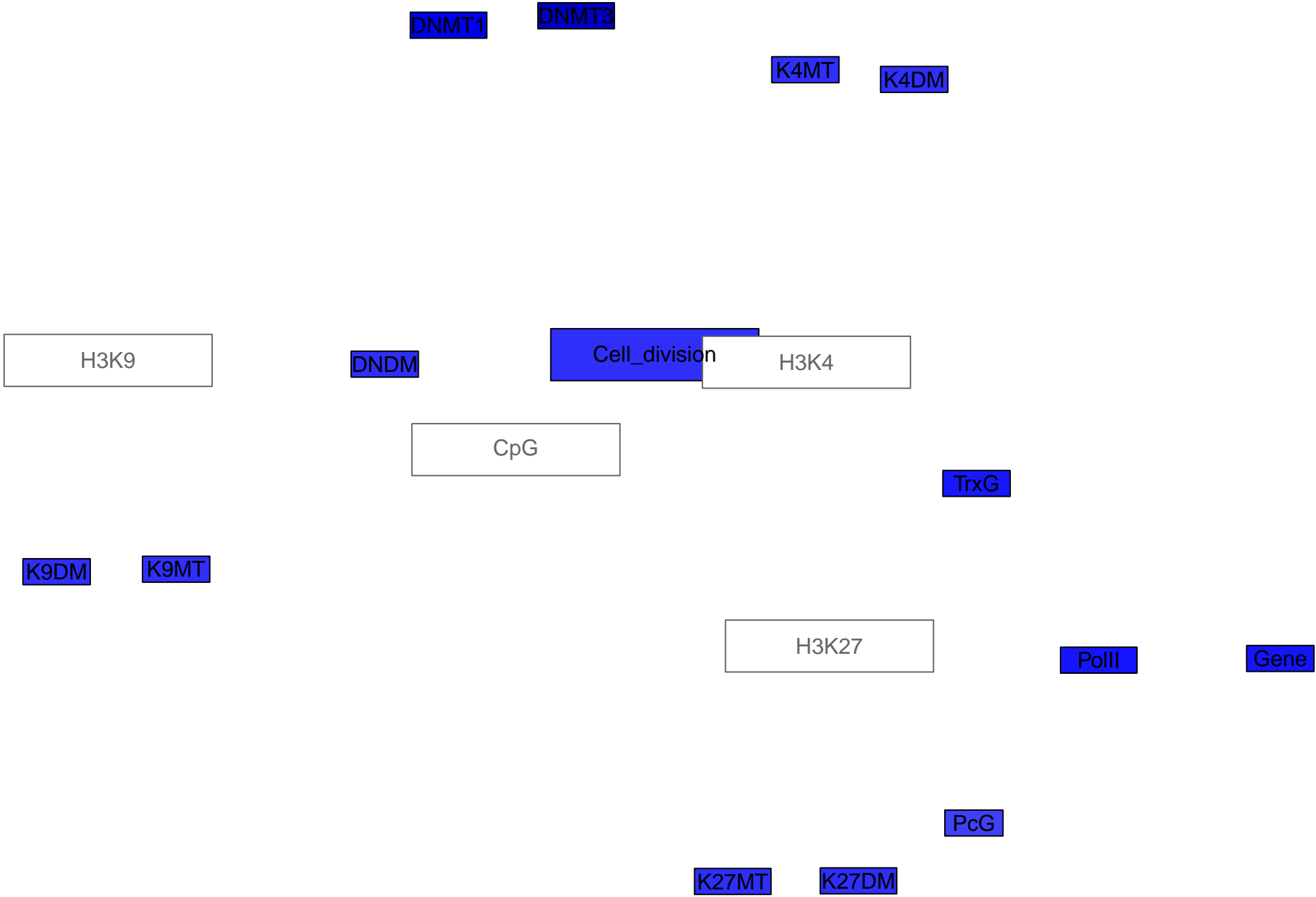
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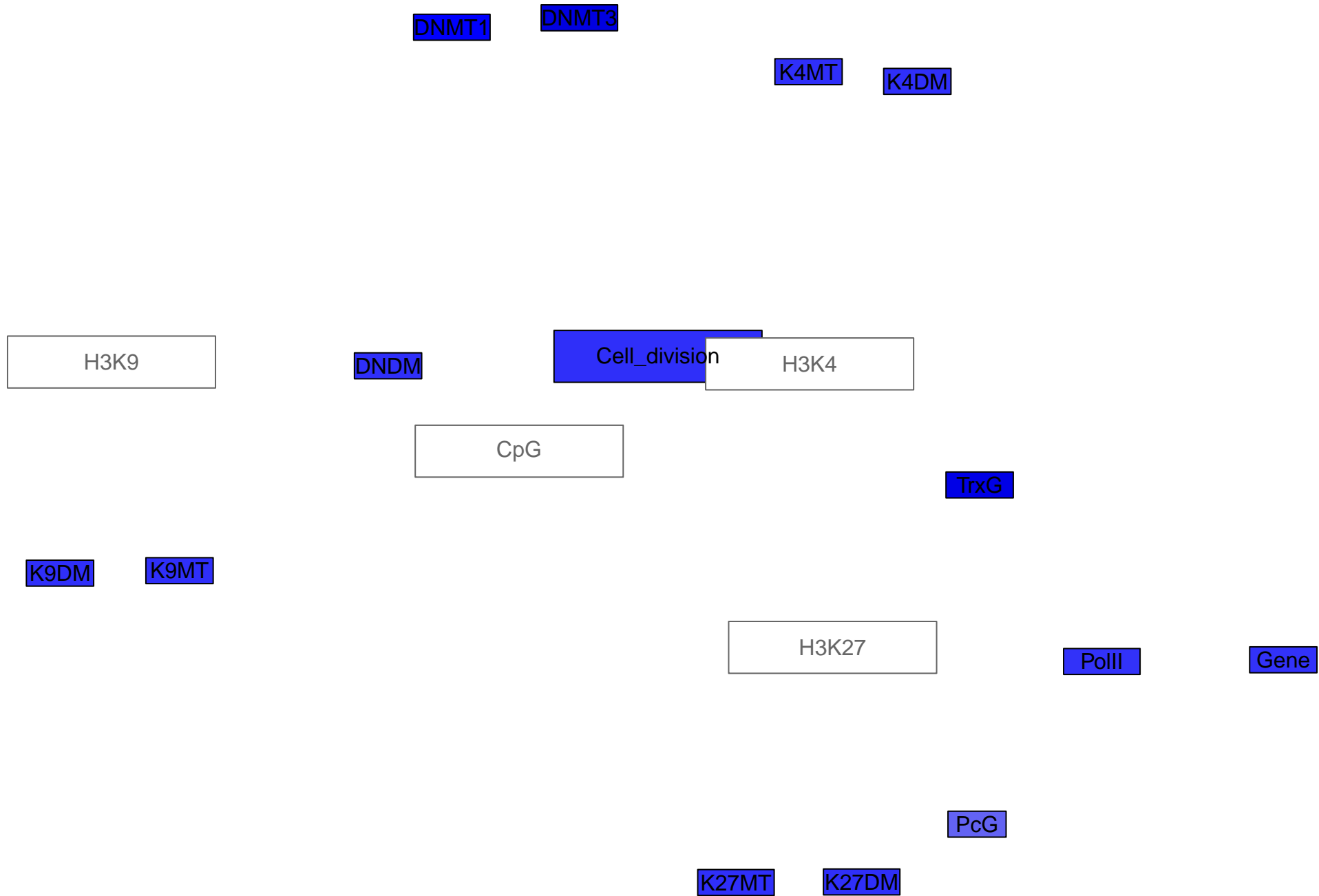
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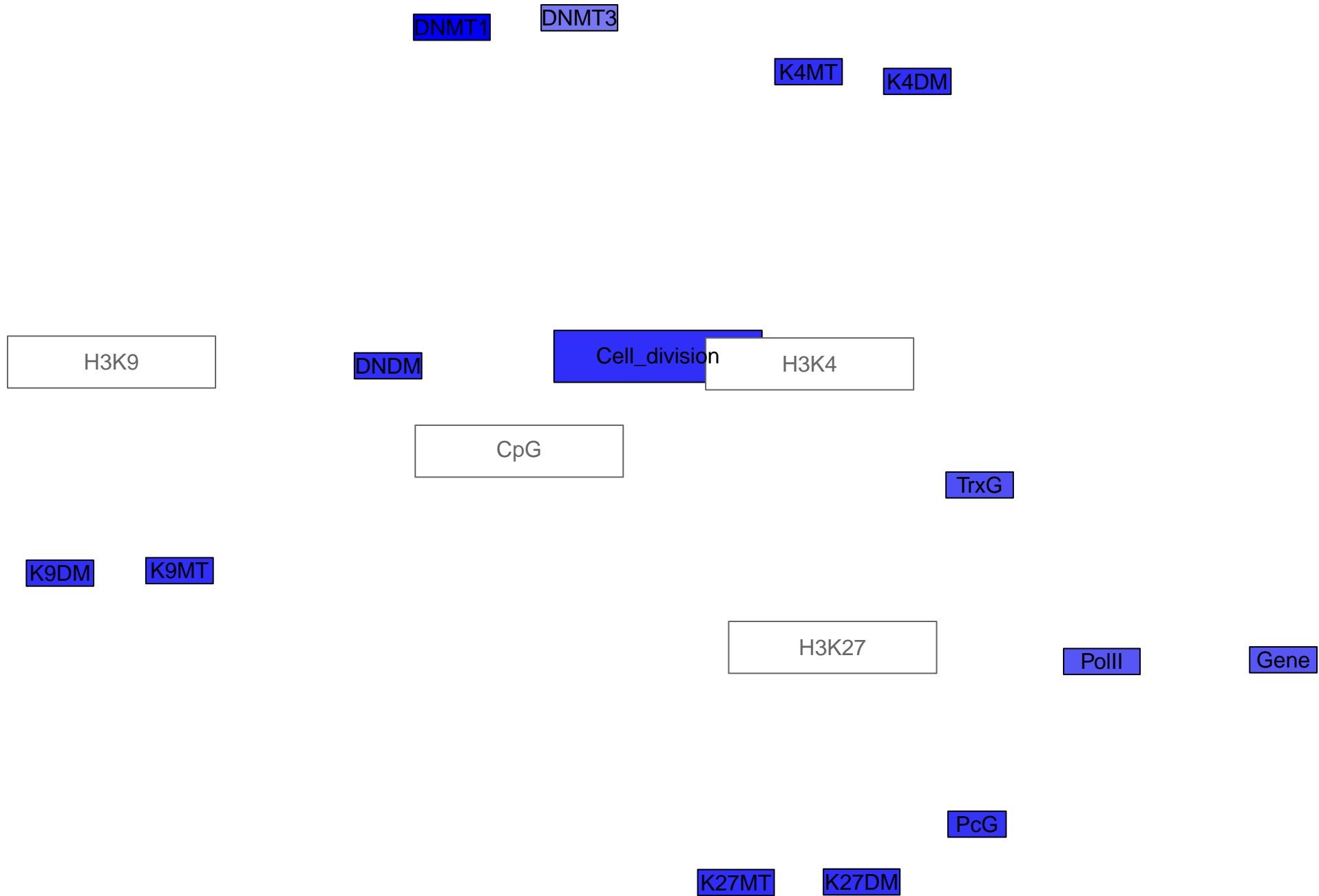


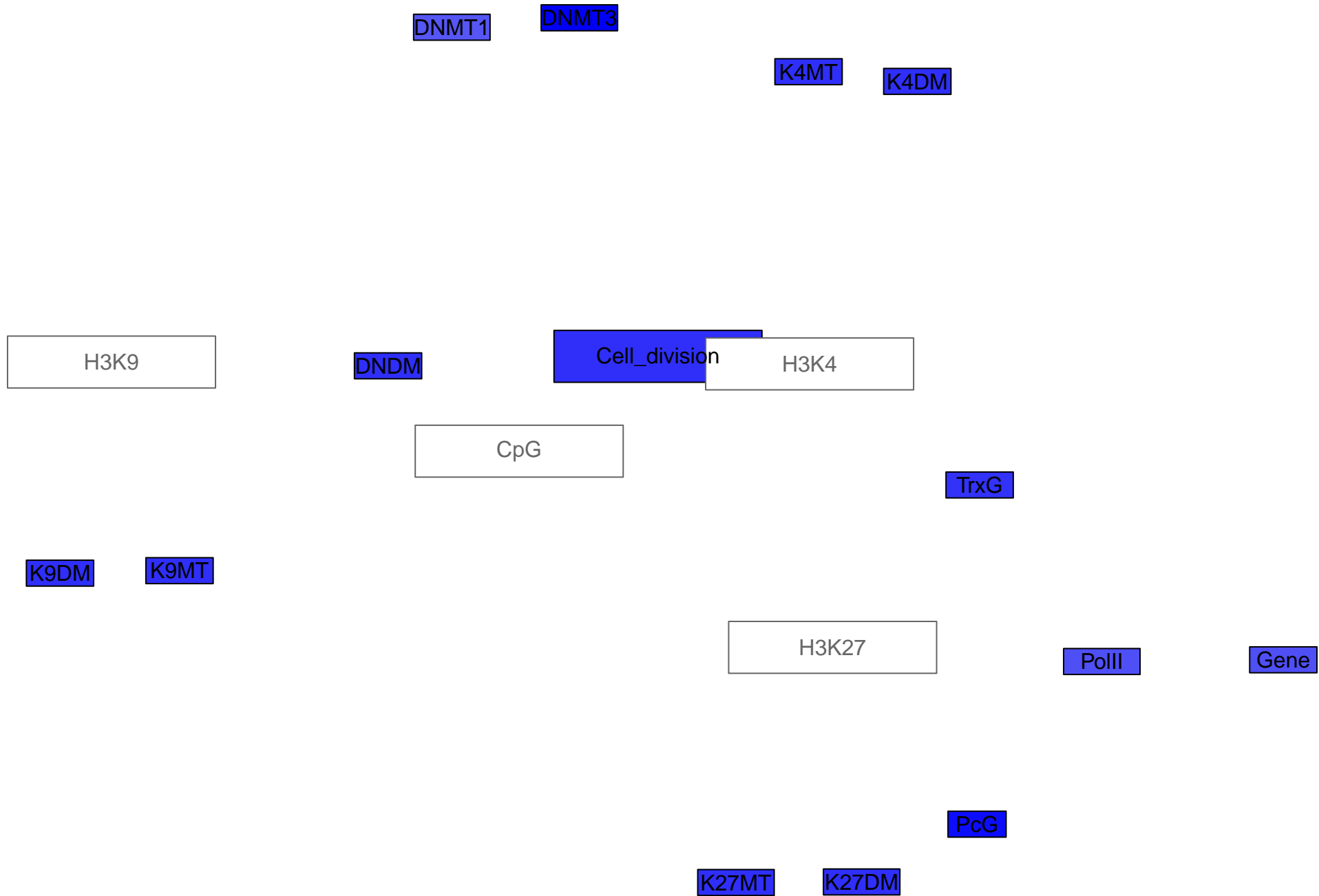


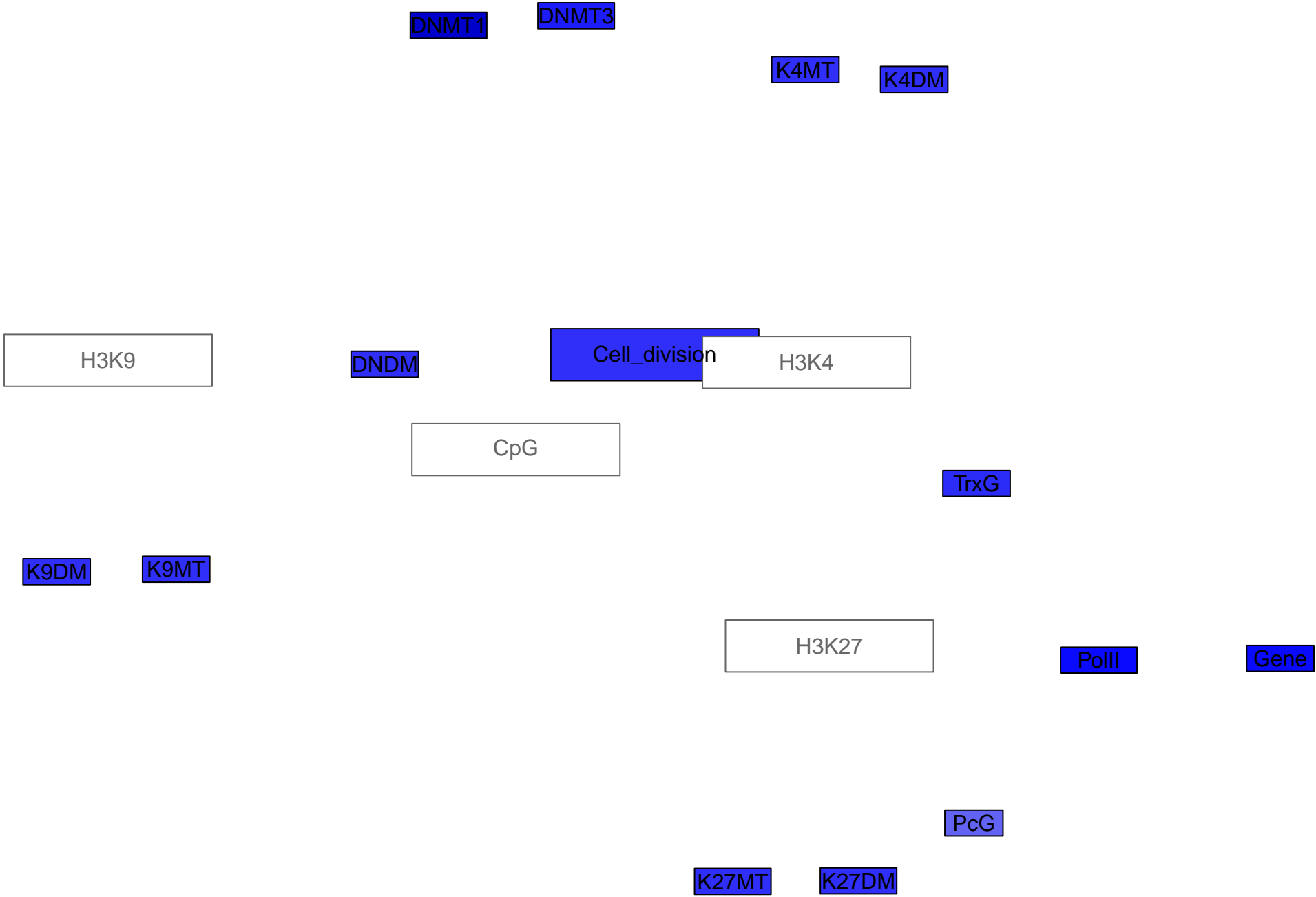












DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

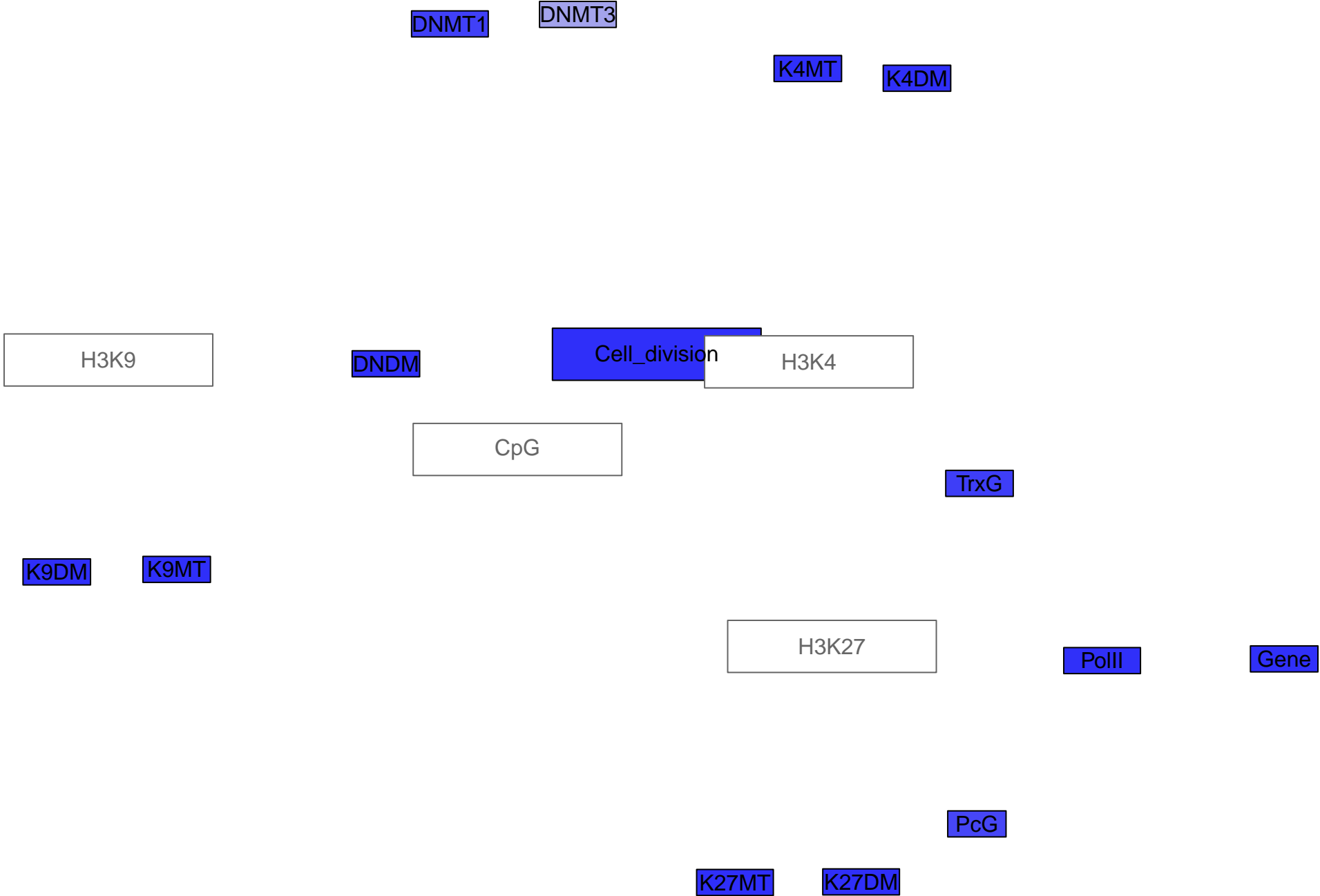
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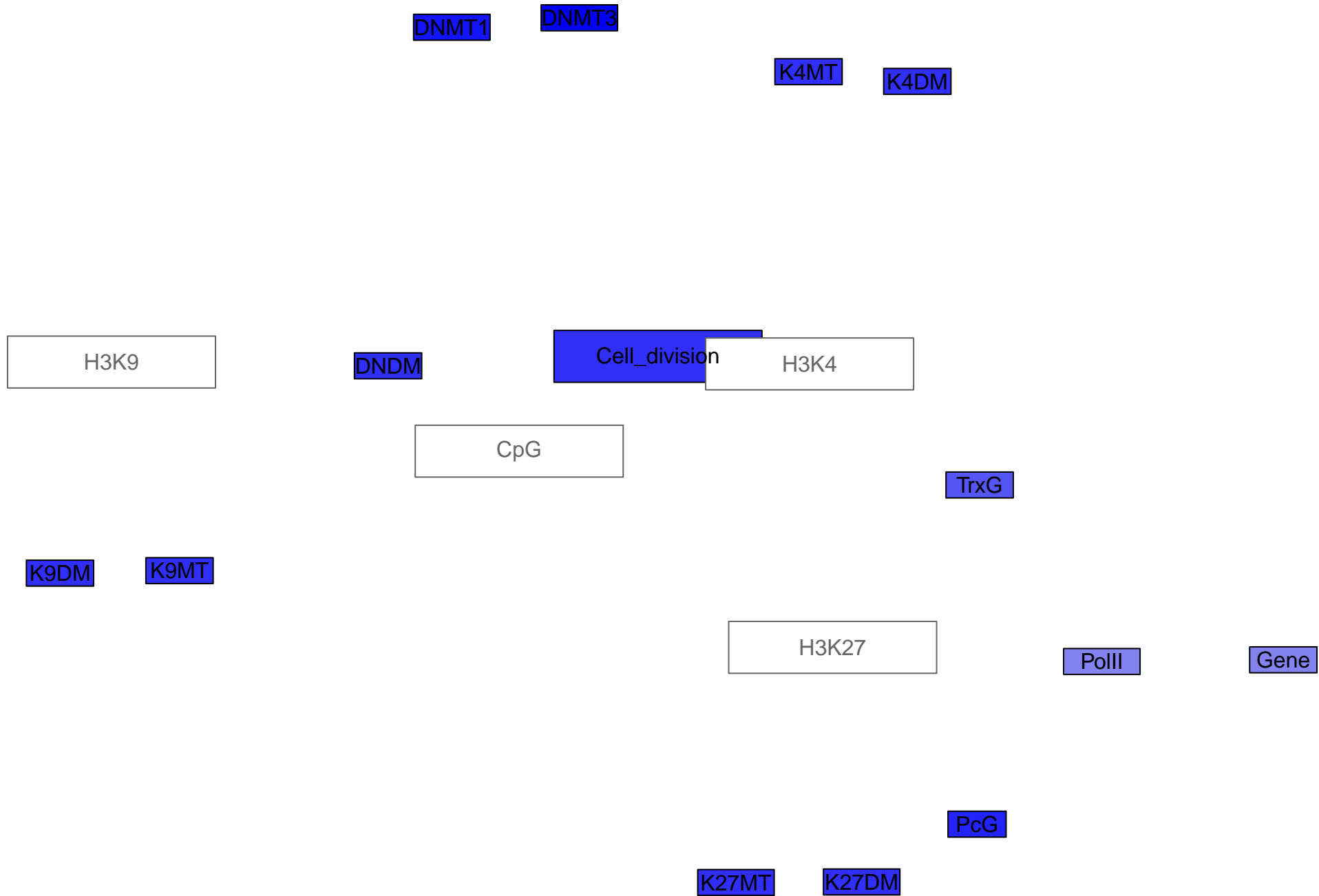
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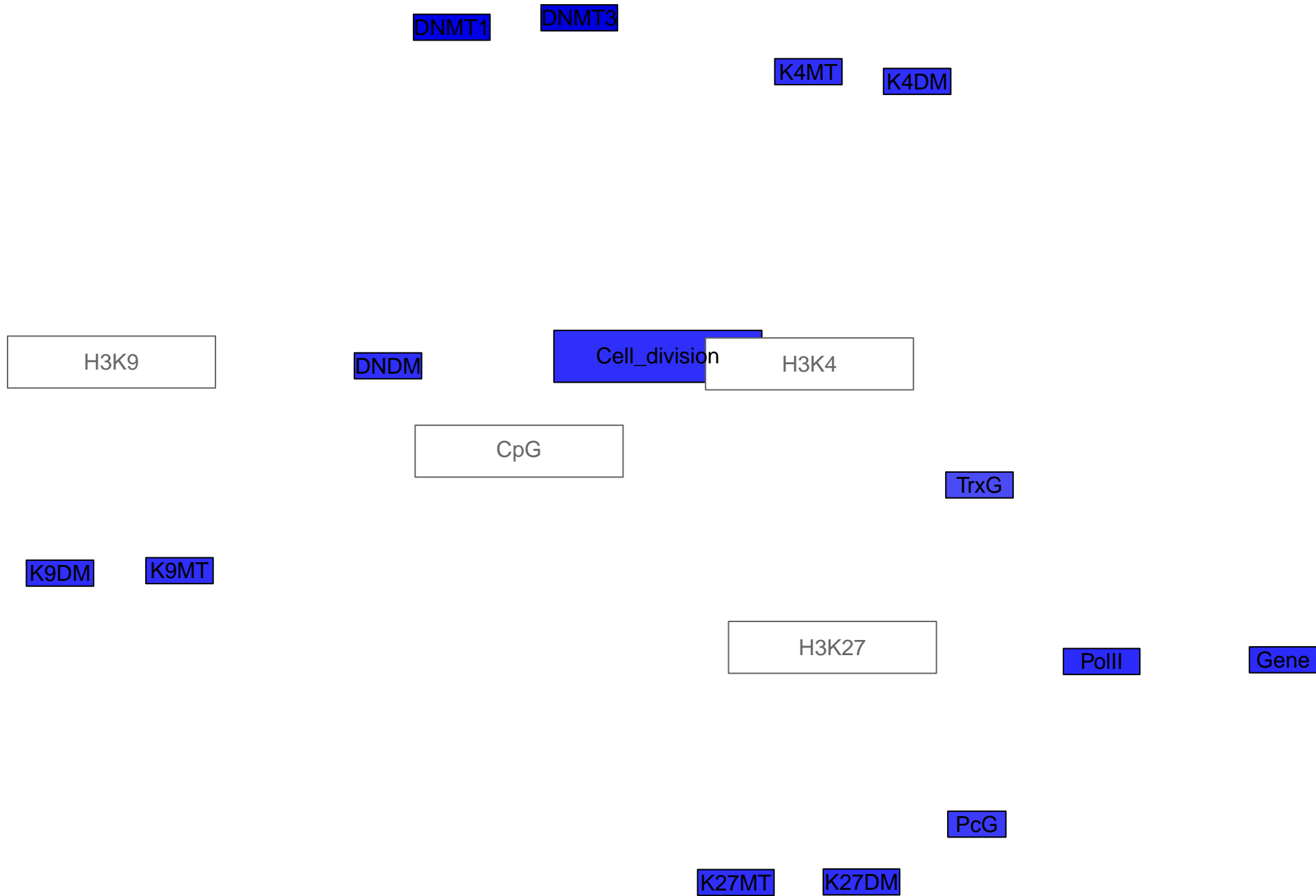
PcG

K27MT

K27DM







DNMT1

DNMT3

K4MT

K4DM

H3K9

DNDM

Cell_division

H3K4

CpG

TrxG

K9DM

K9MT

H3K27

PoIII

Gene

PcG

K27MT

K27DM

