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HK2

ACSS1

ALDH3A1

ALDH3B1

GALM

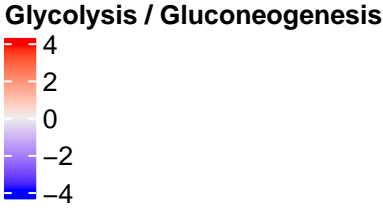
ALDH3B2

HKDC1

CAT

ACSS2

HCN3



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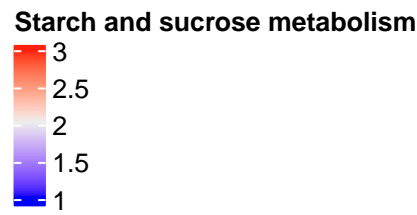
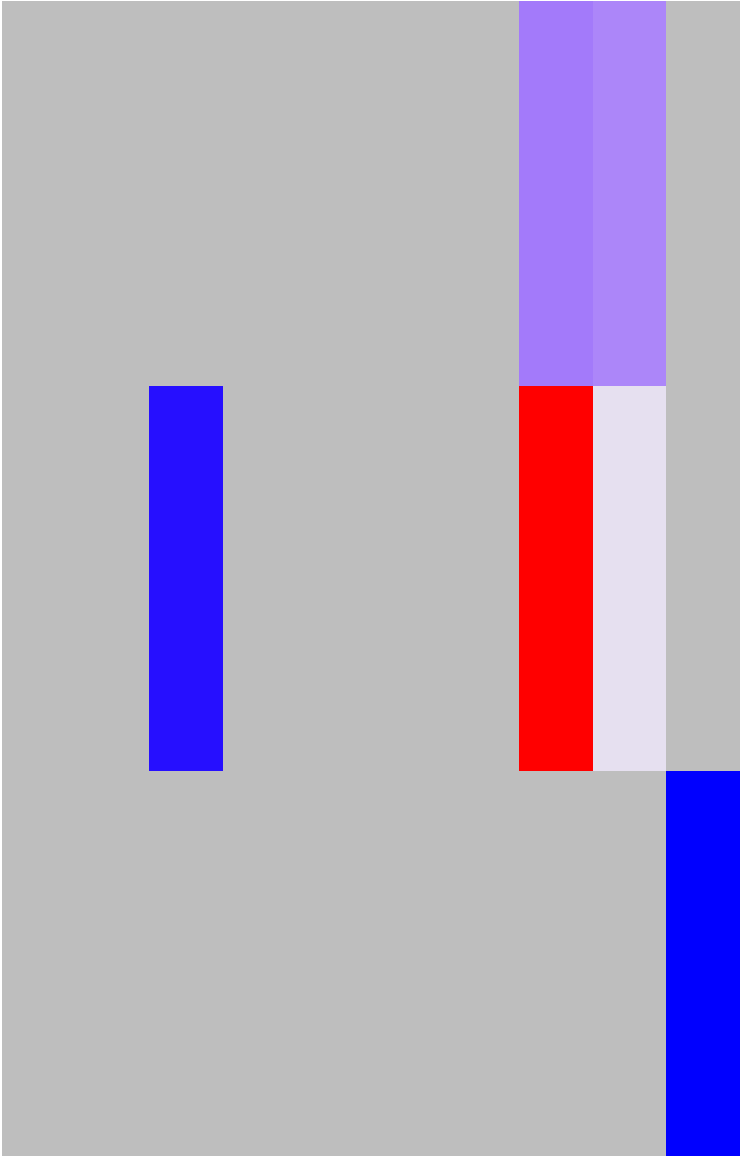
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PPP1R3B

PYGL

ENPP1

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PI\_8h

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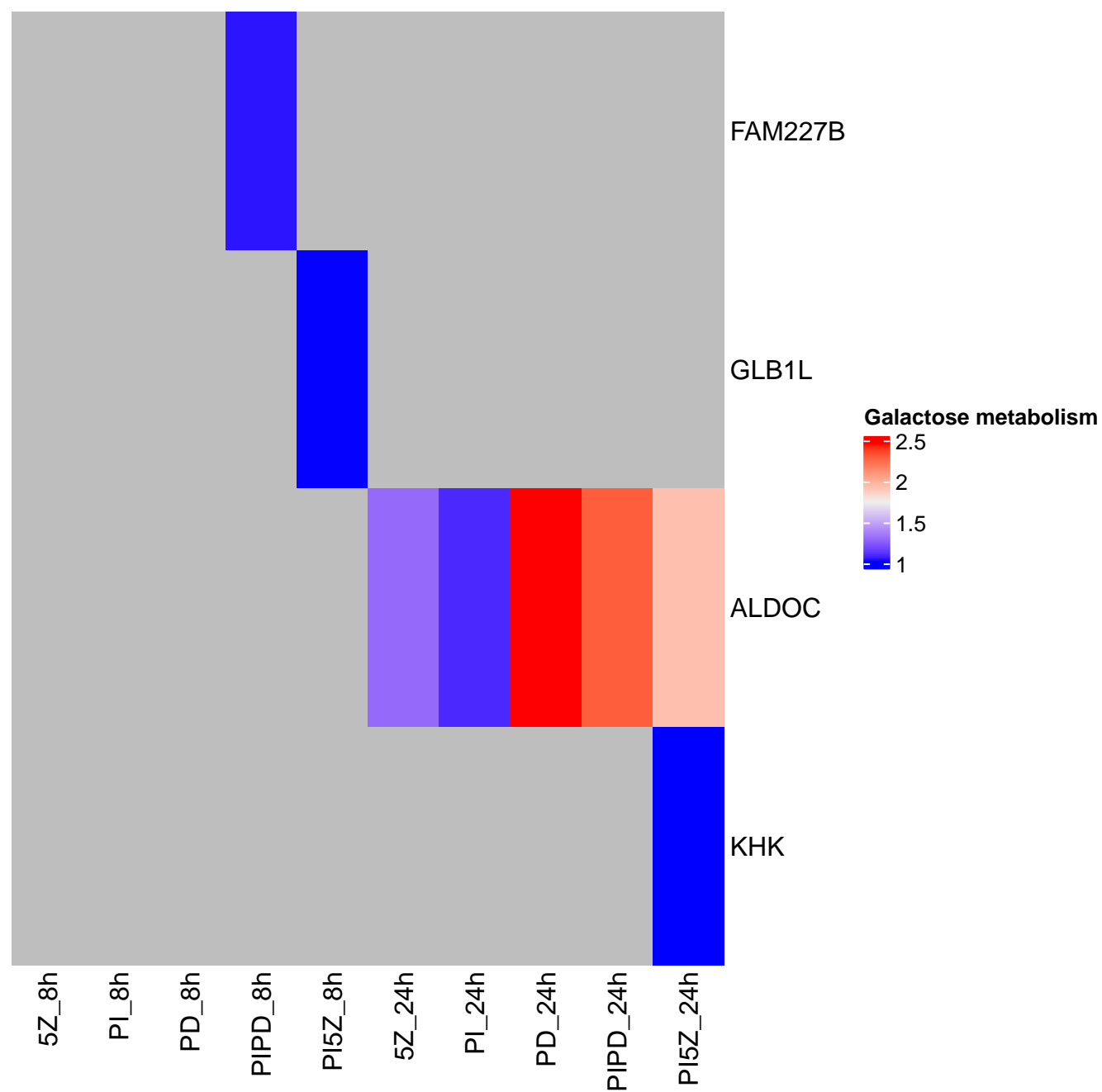
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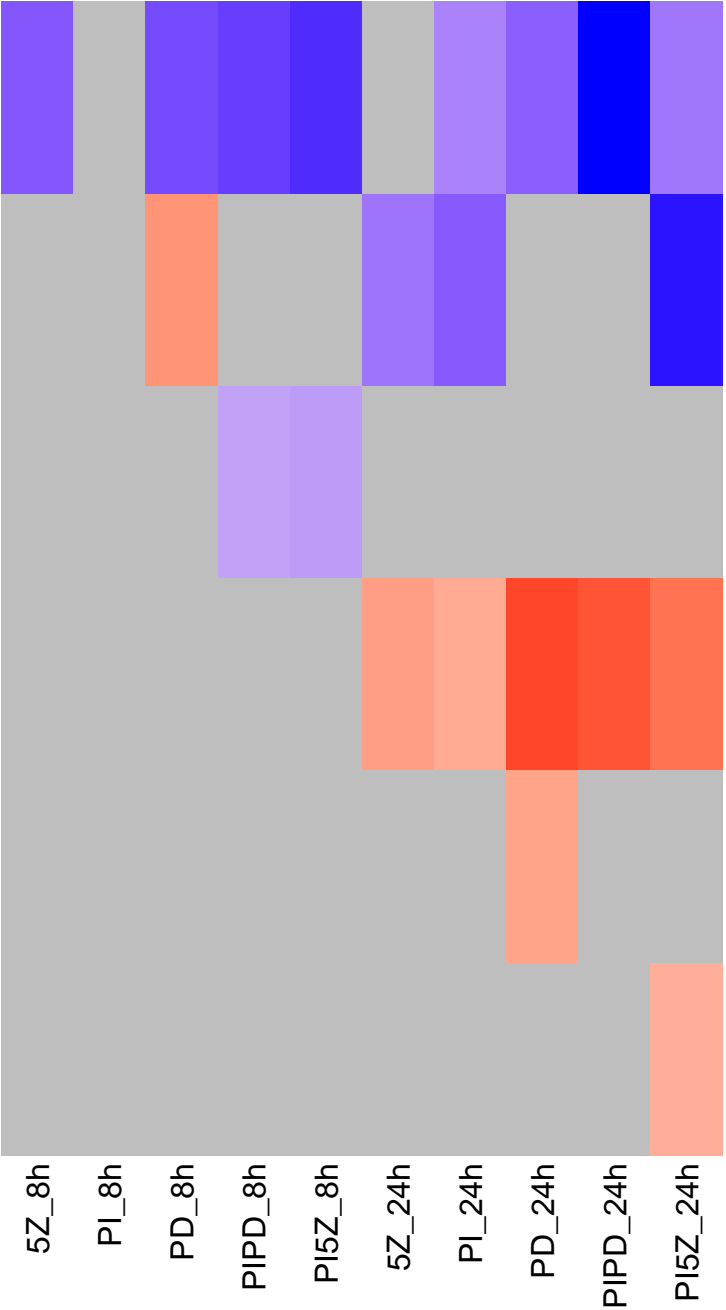
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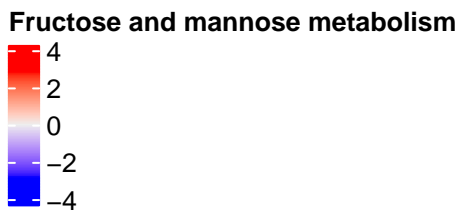
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GMPPB

ALDOC

SORD

KHK



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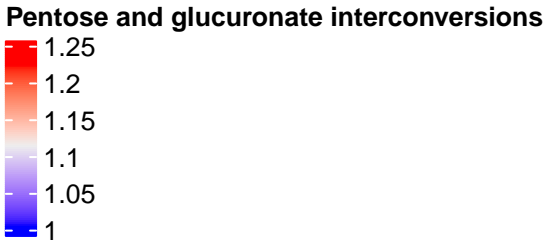
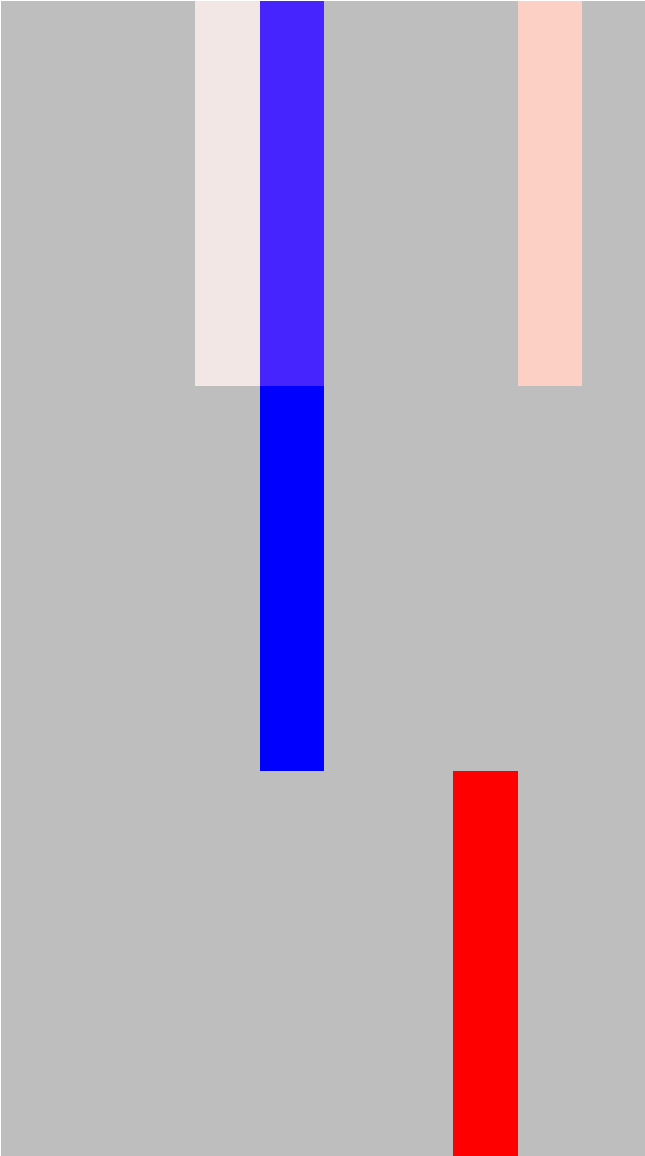
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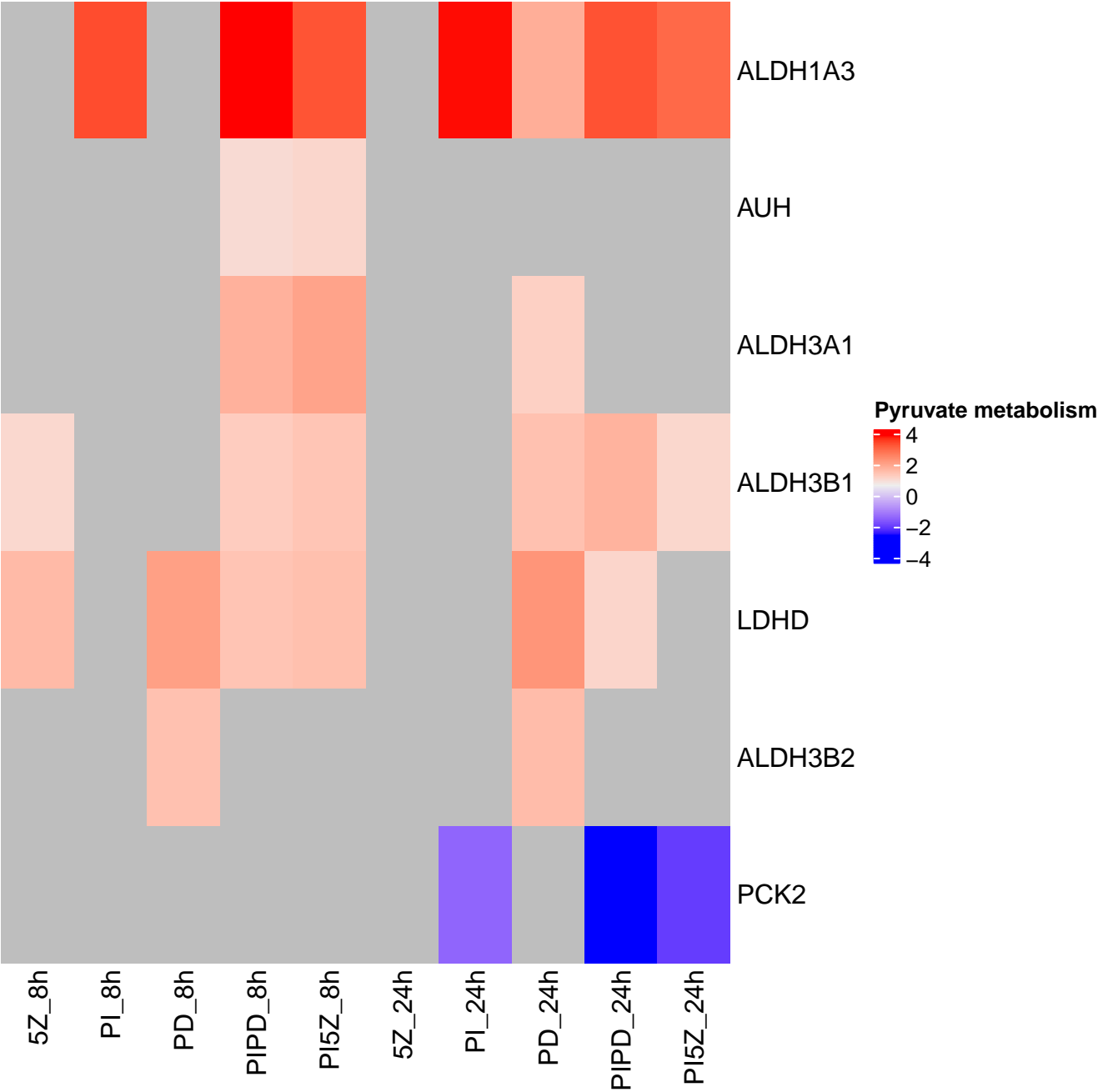


RBKS

CRYL1

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PD\_24h  
PIPD\_24h  
PI5Z\_24h





5Z\_8h

PI\_8h

PD\_8h

PIPD\_8h

PI5Z\_8h

5Z\_24h

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PI5Z\_8h

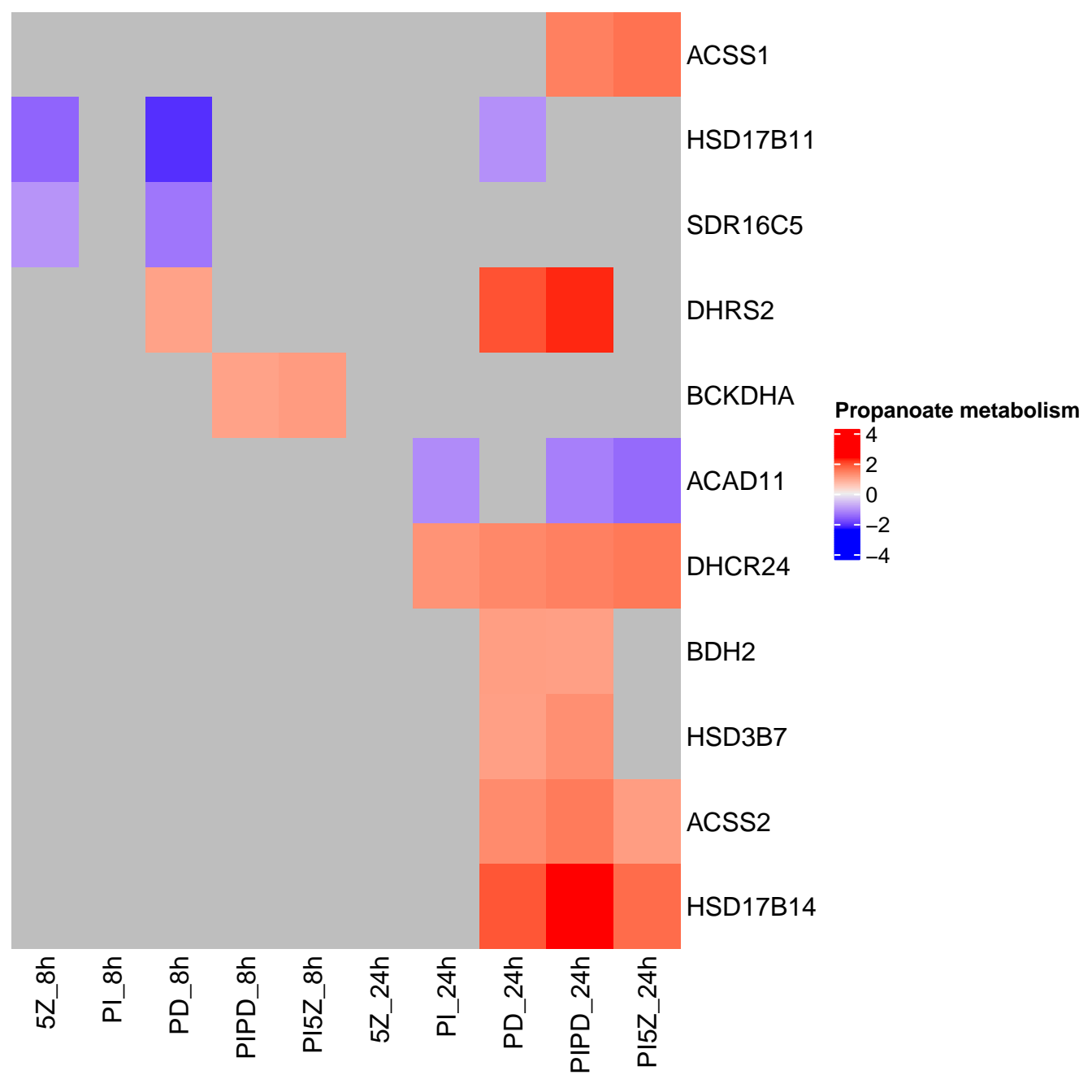
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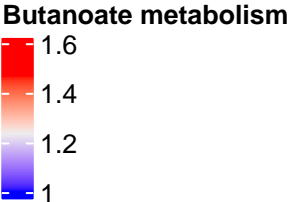
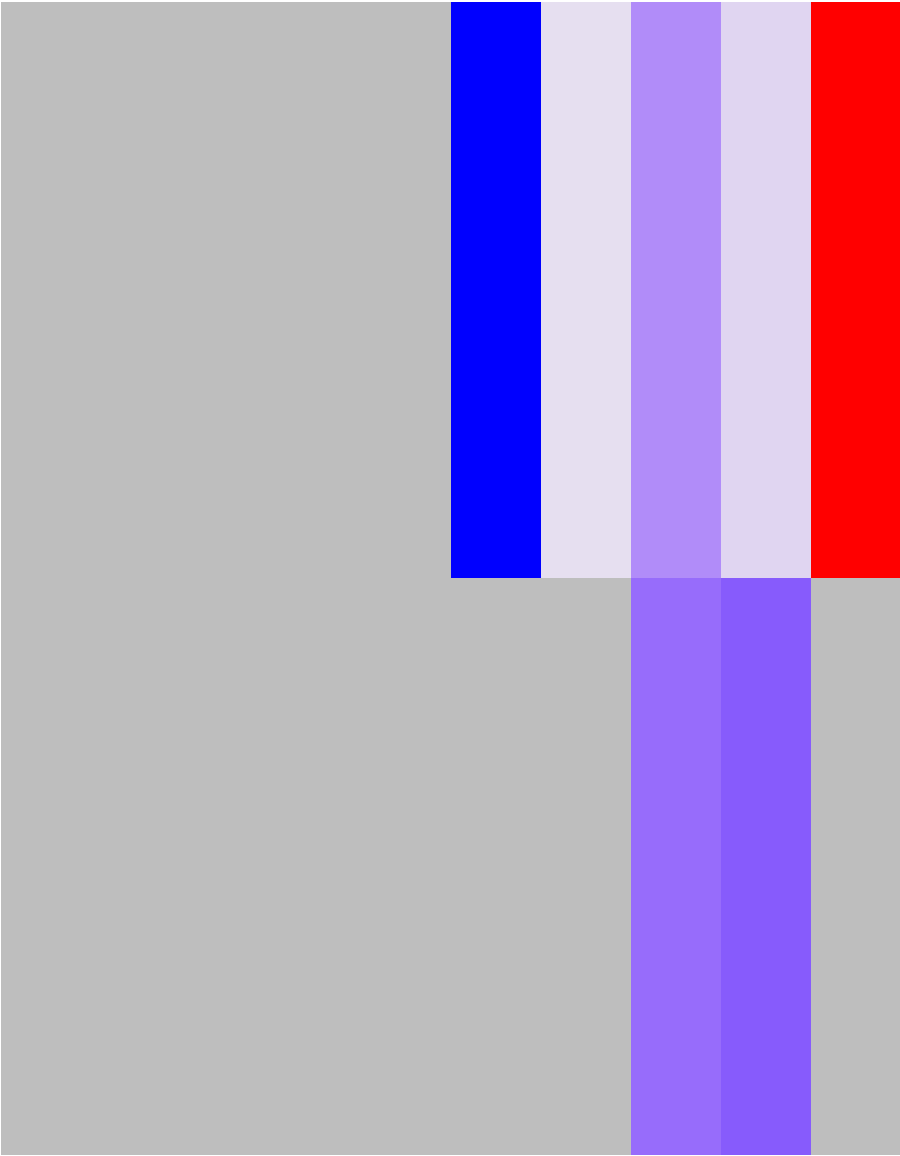
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ACAT2

BDH2

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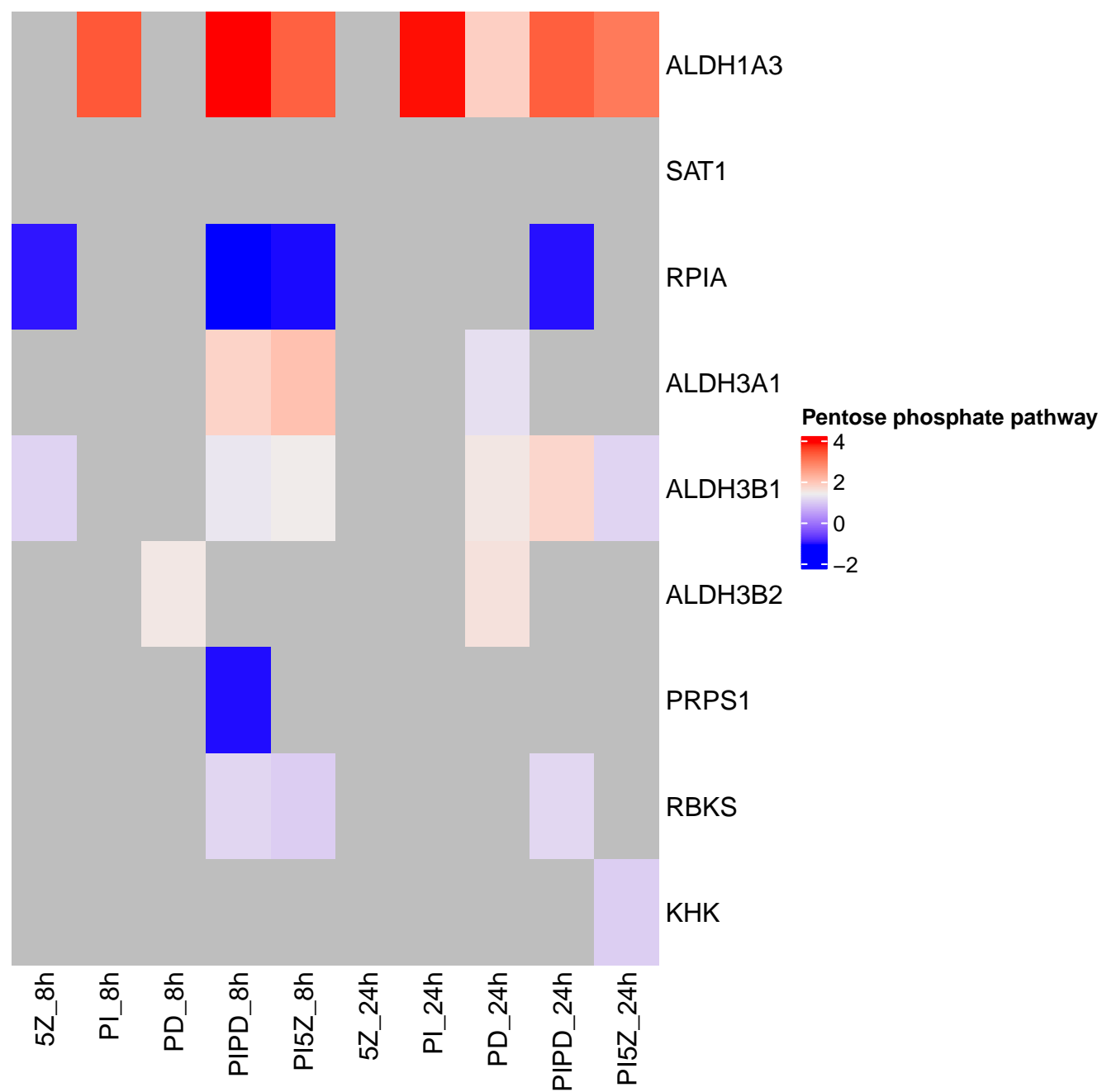
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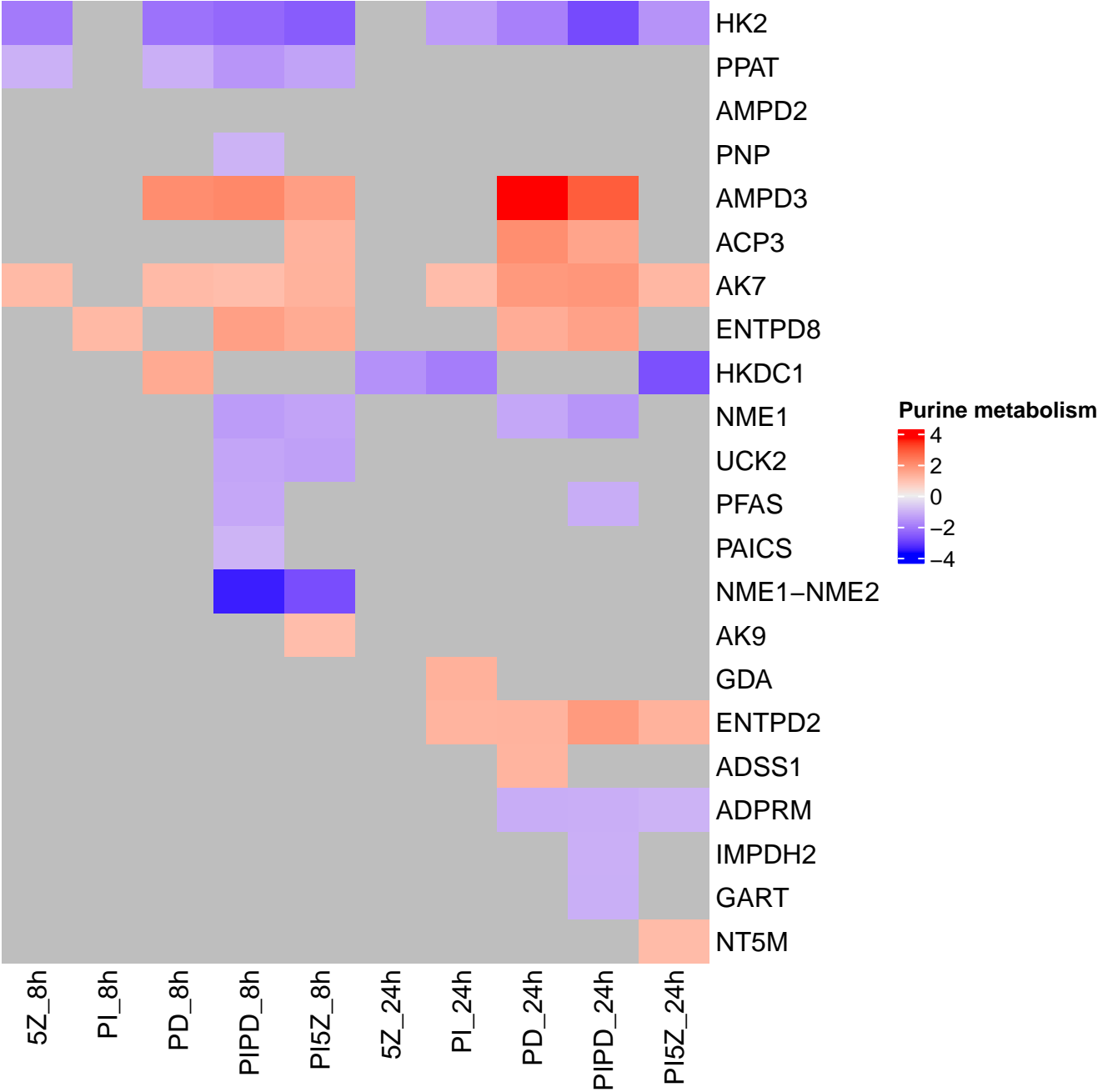
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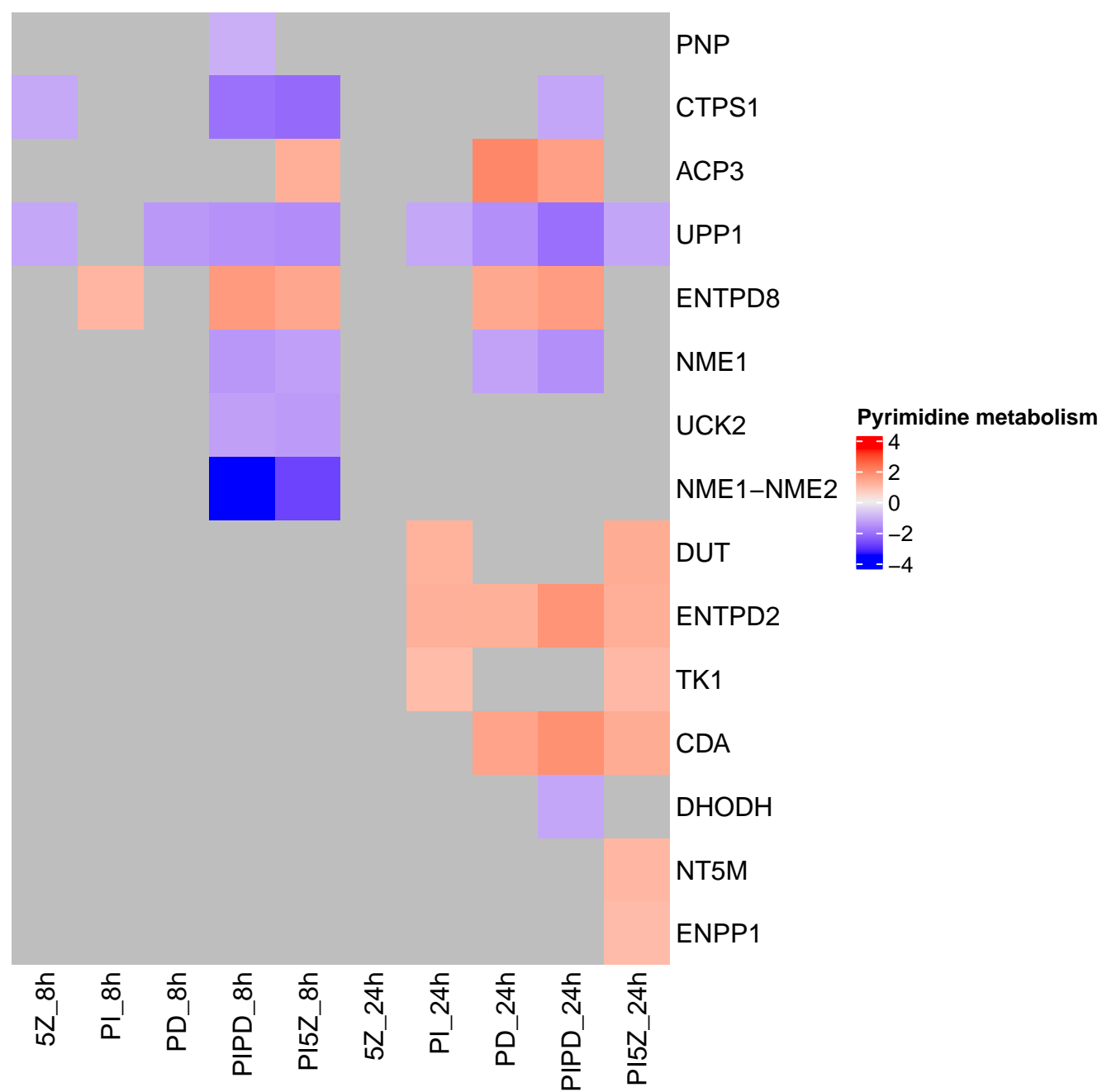
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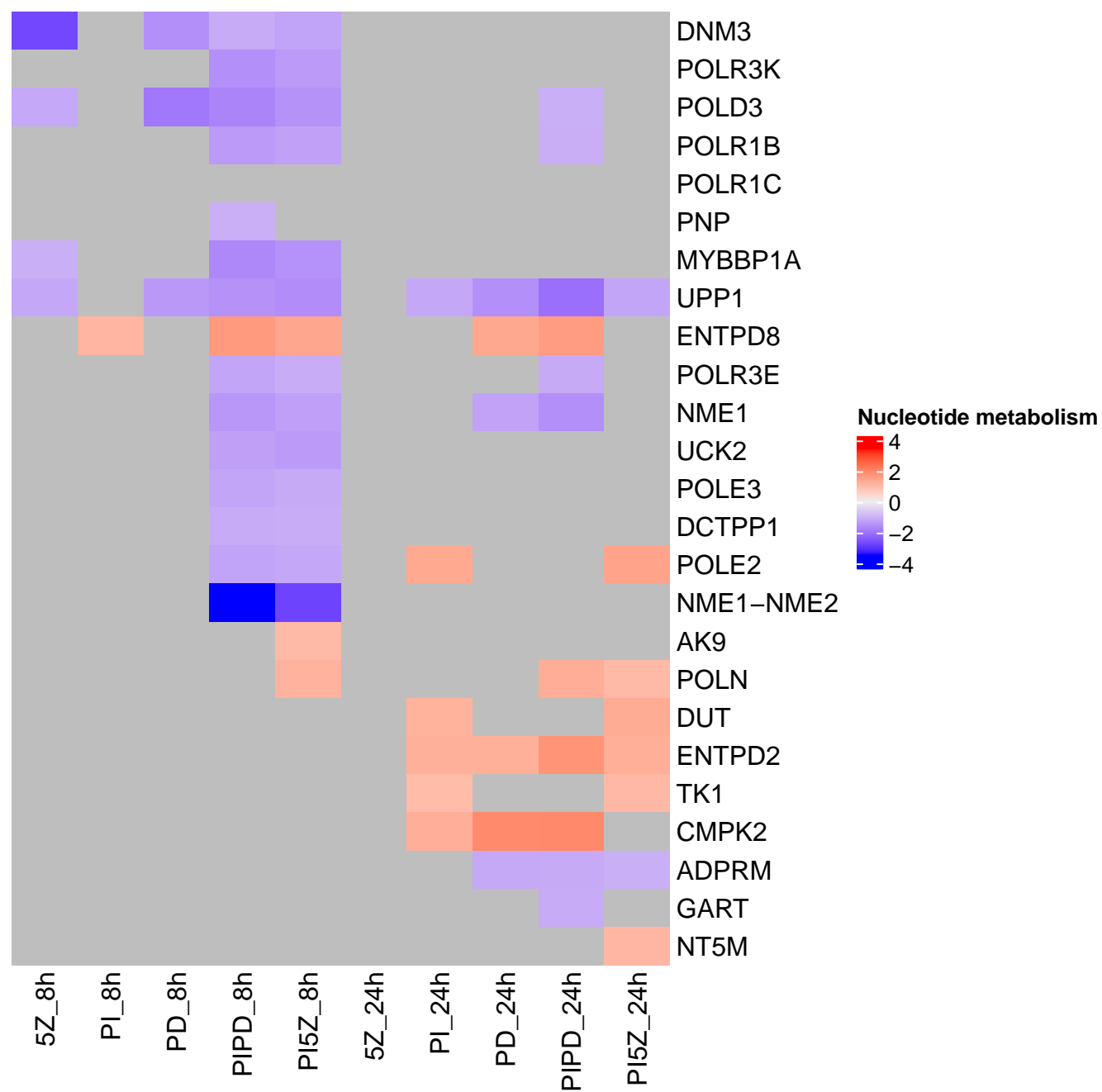
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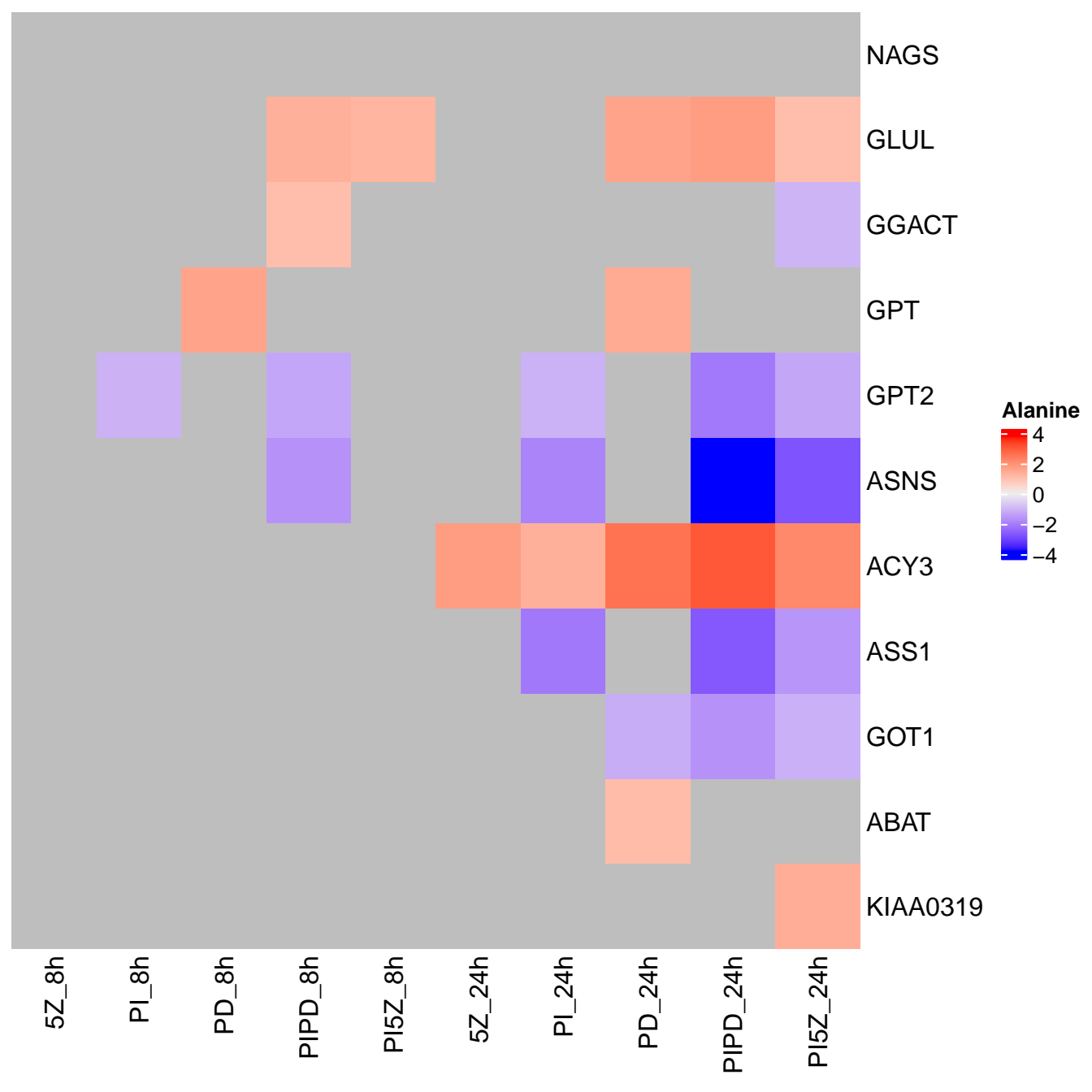
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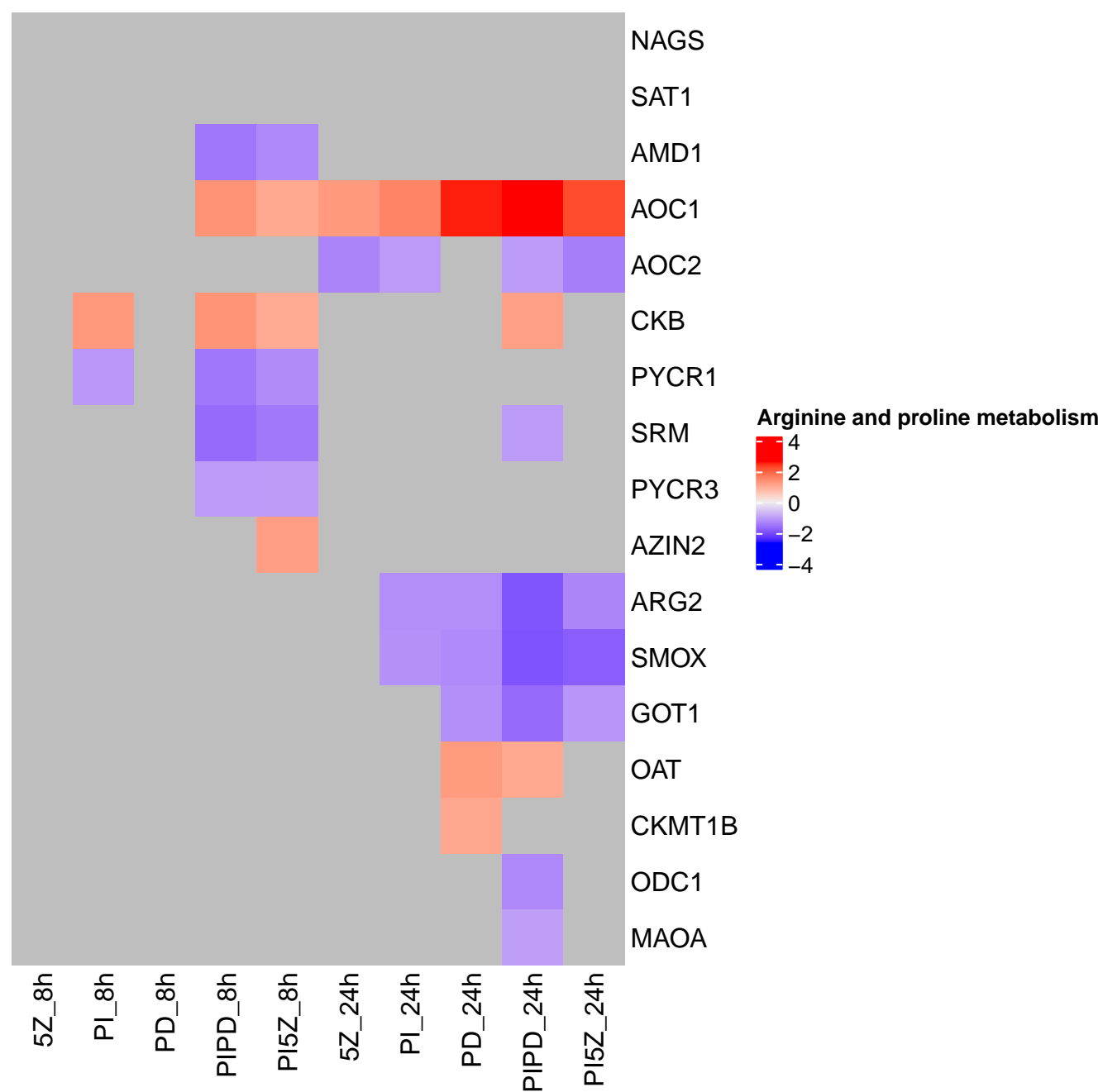
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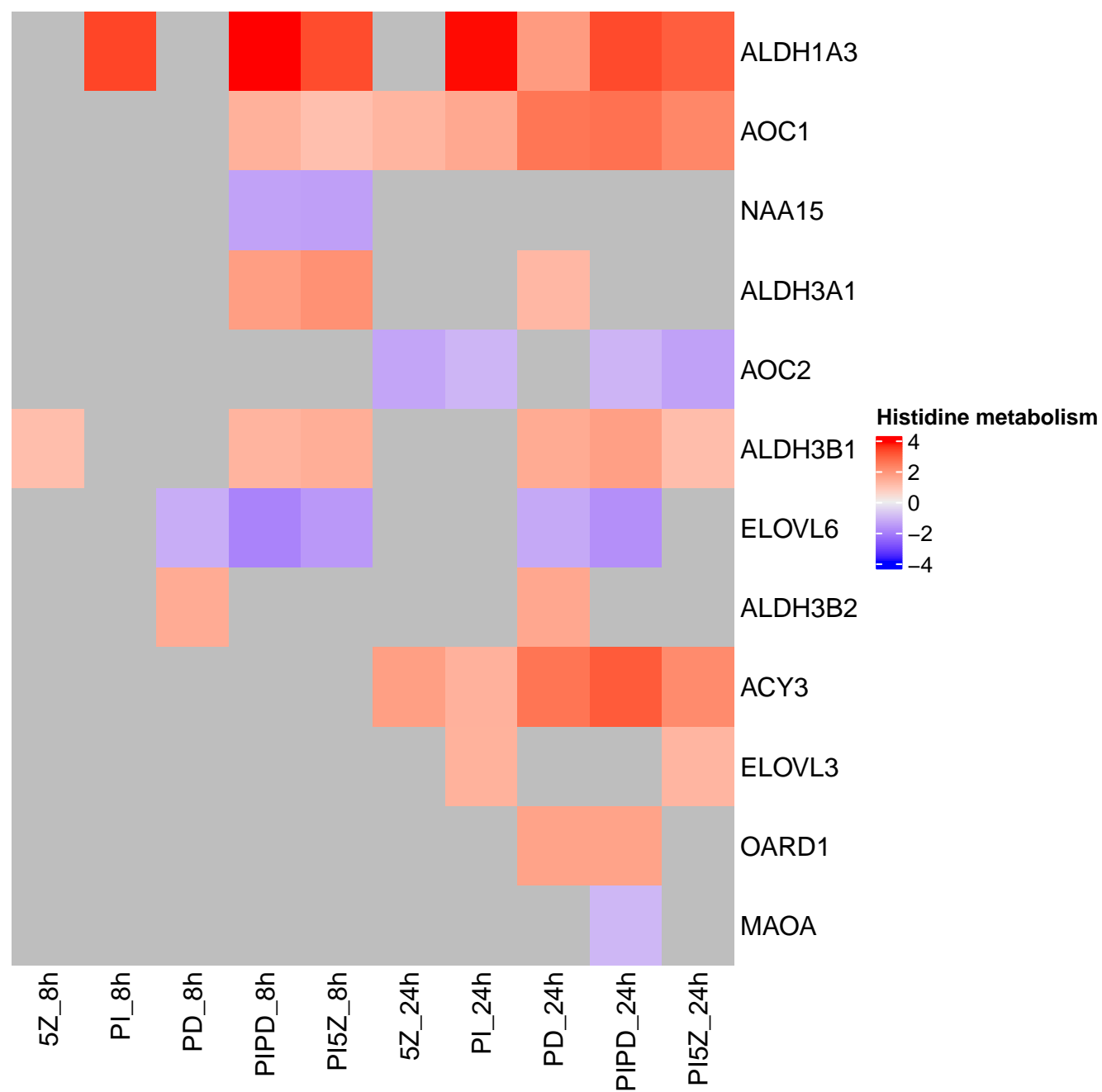
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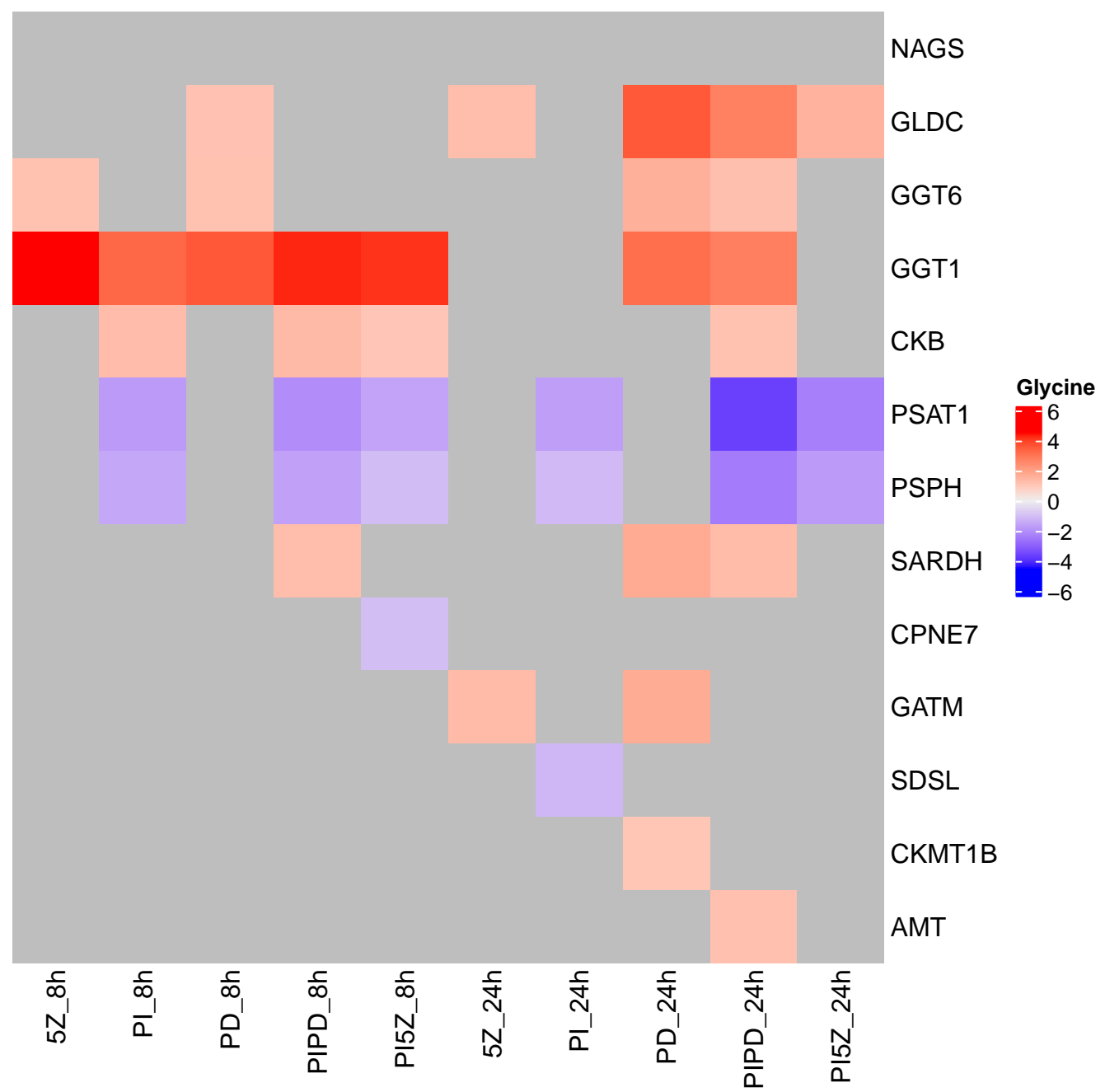
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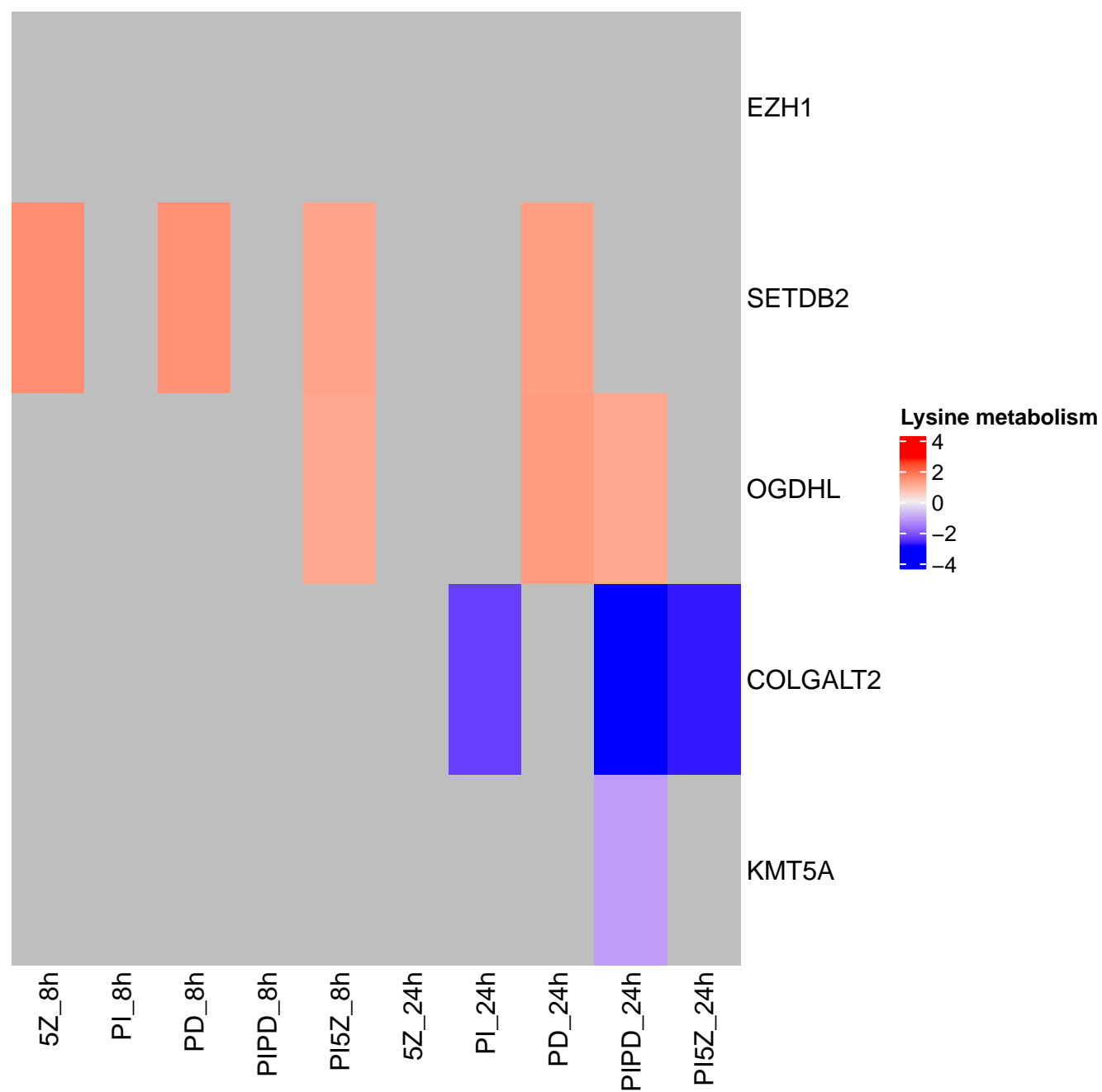
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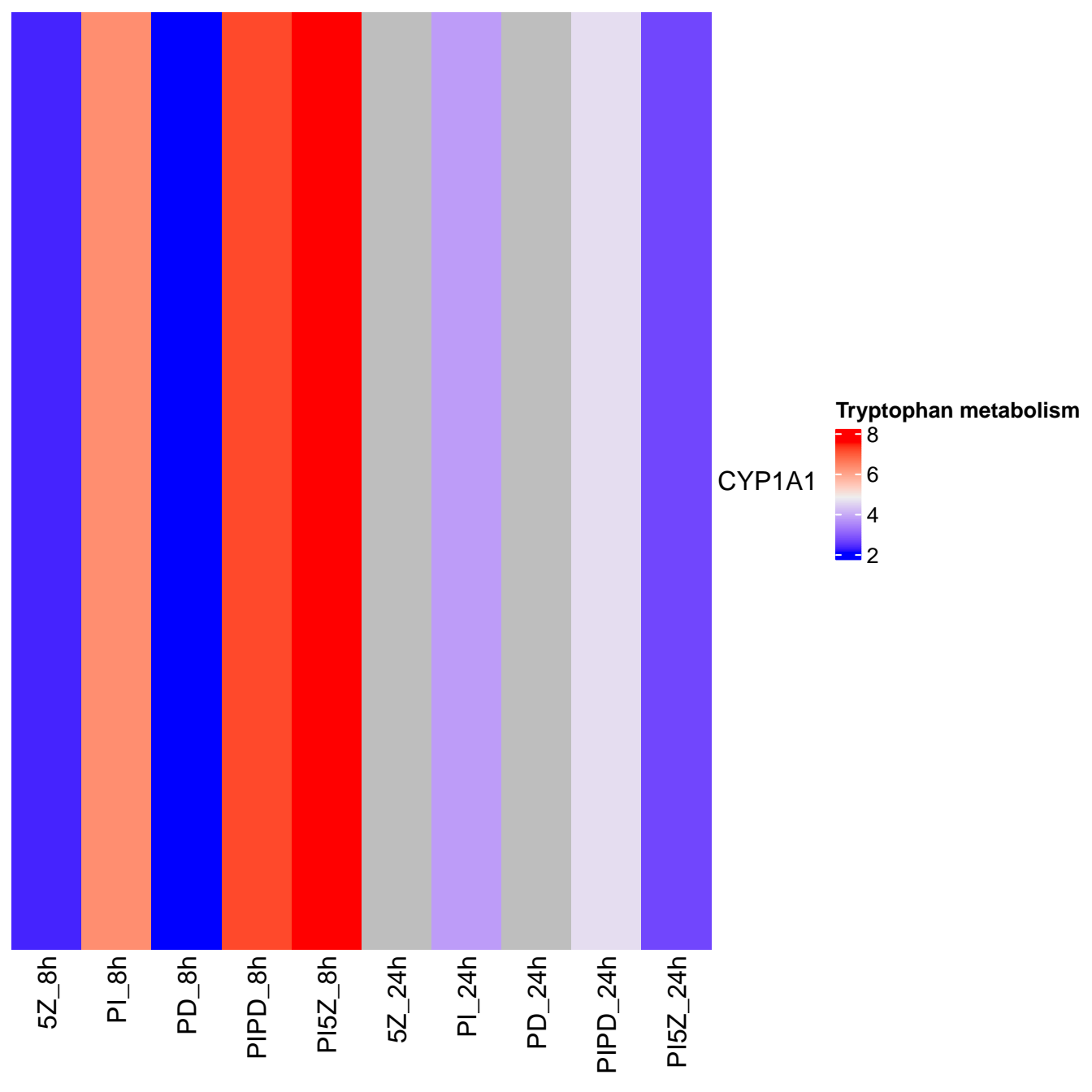
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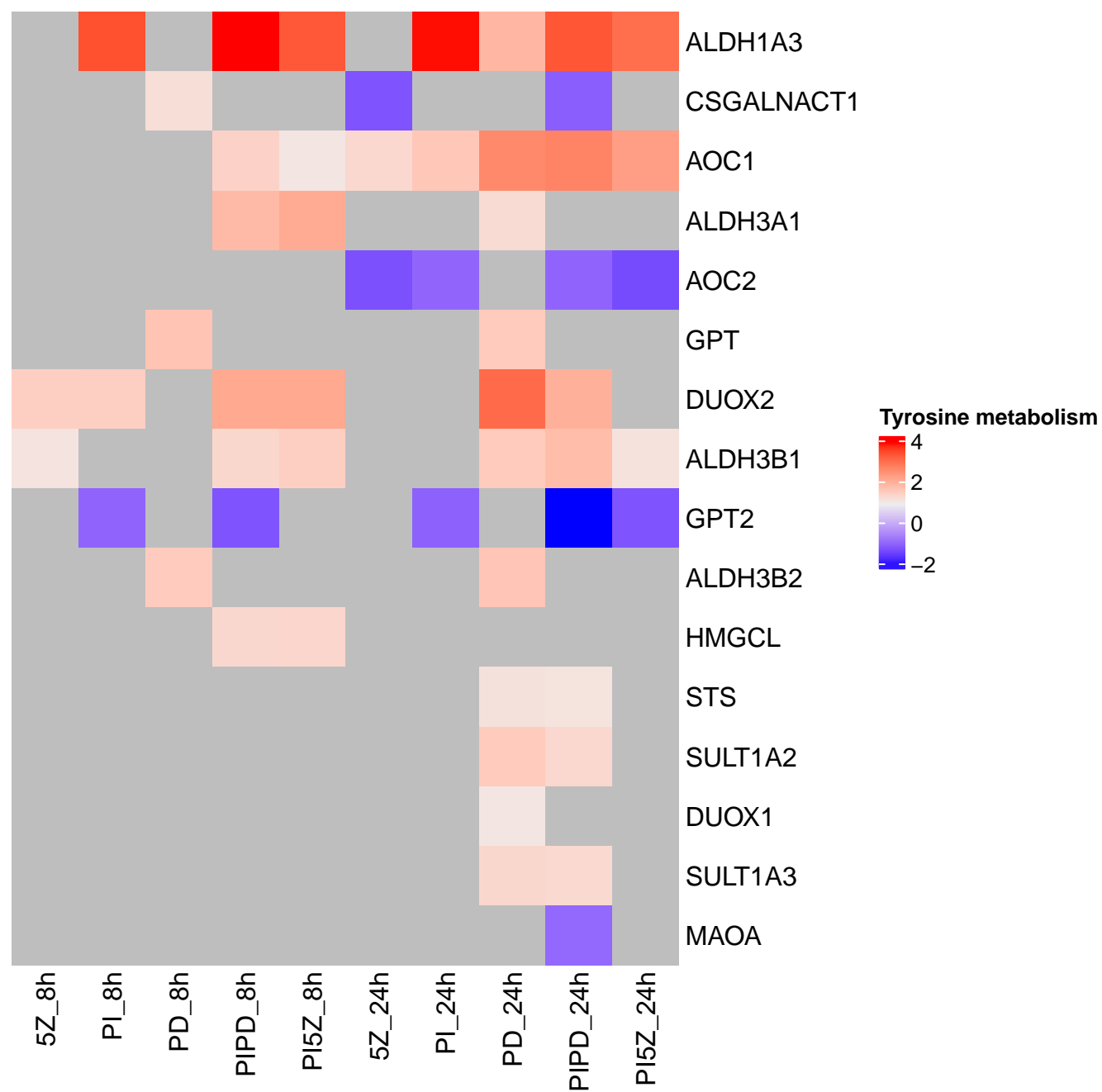
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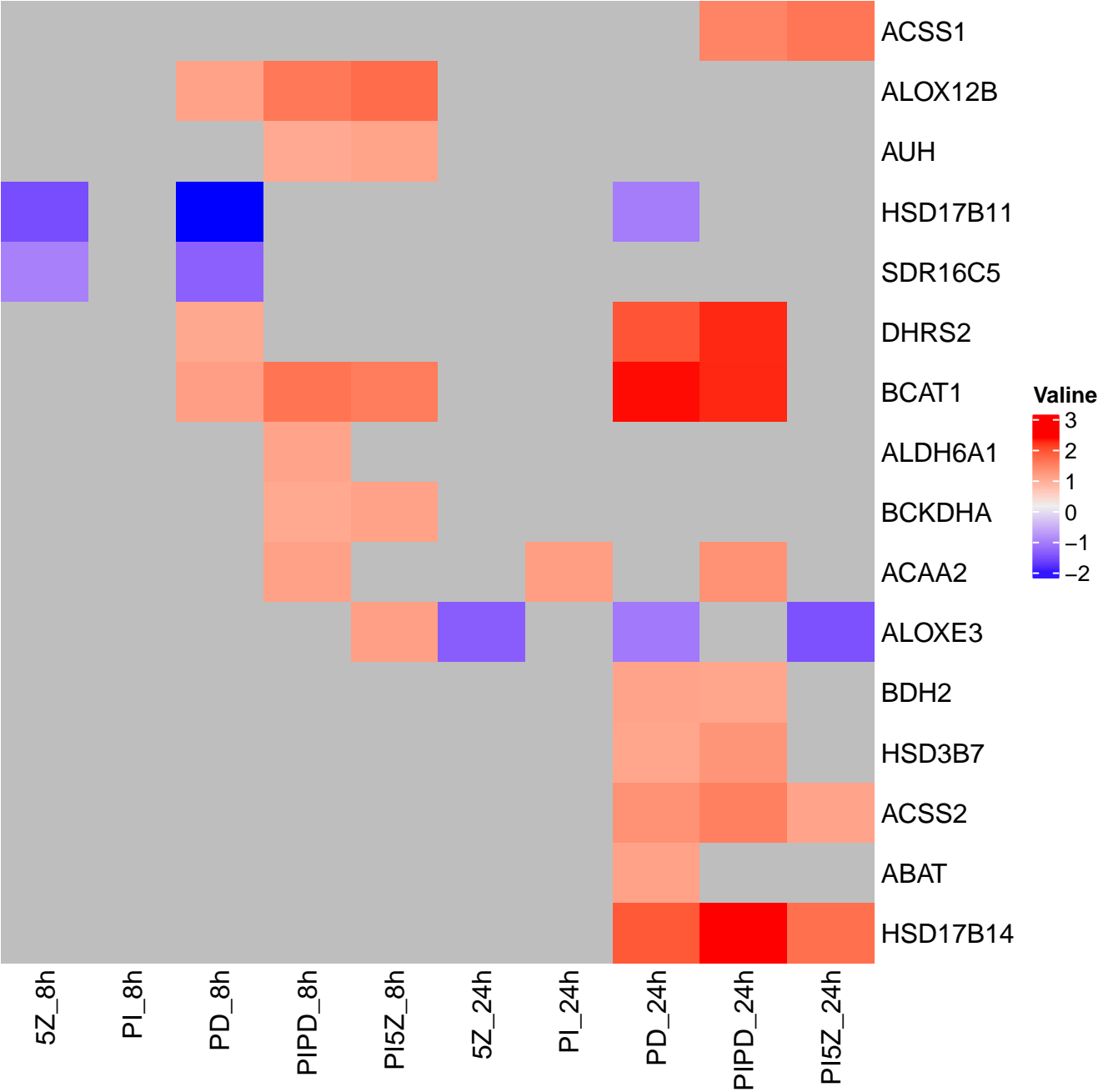
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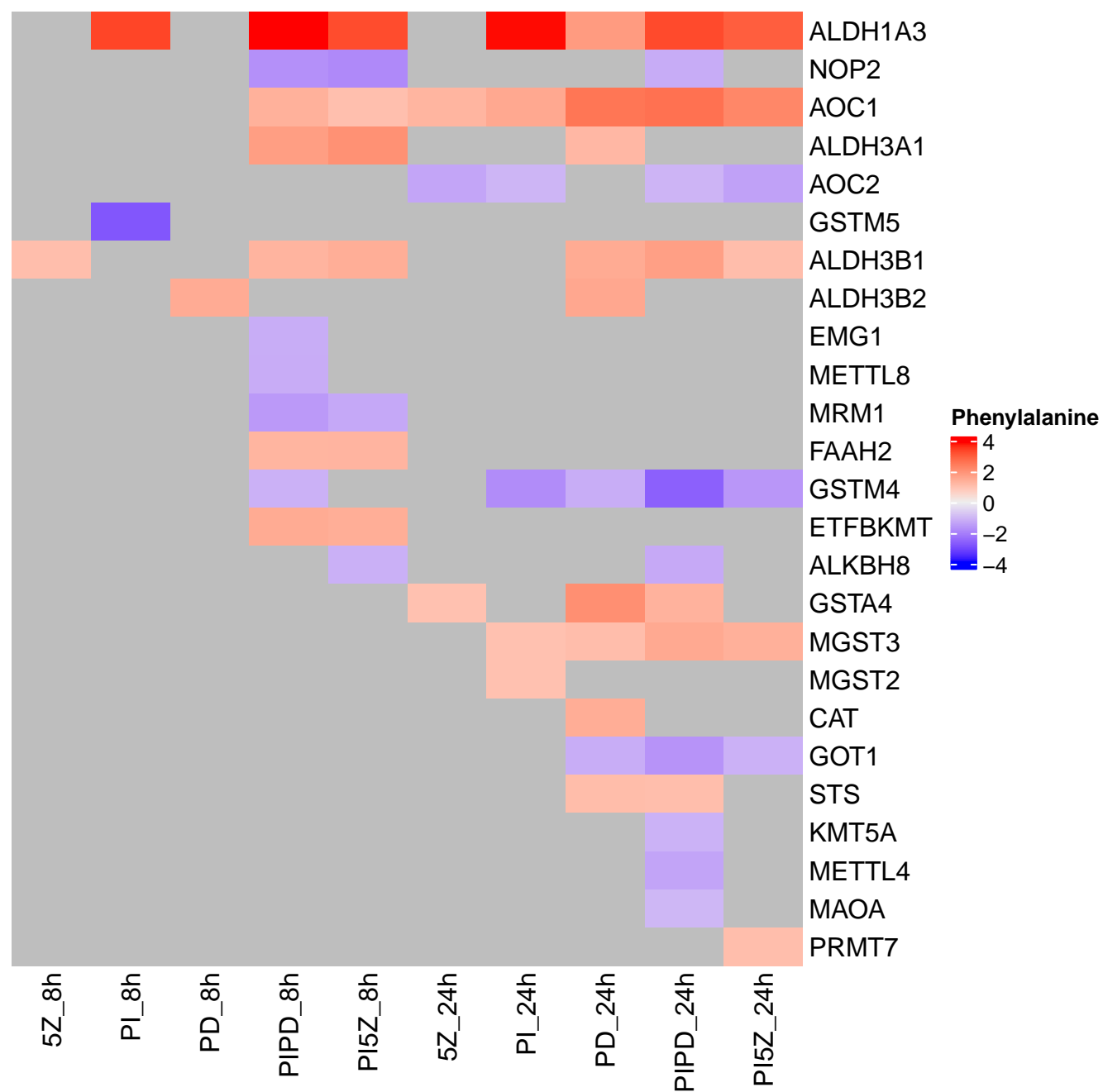
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5Z\_8h

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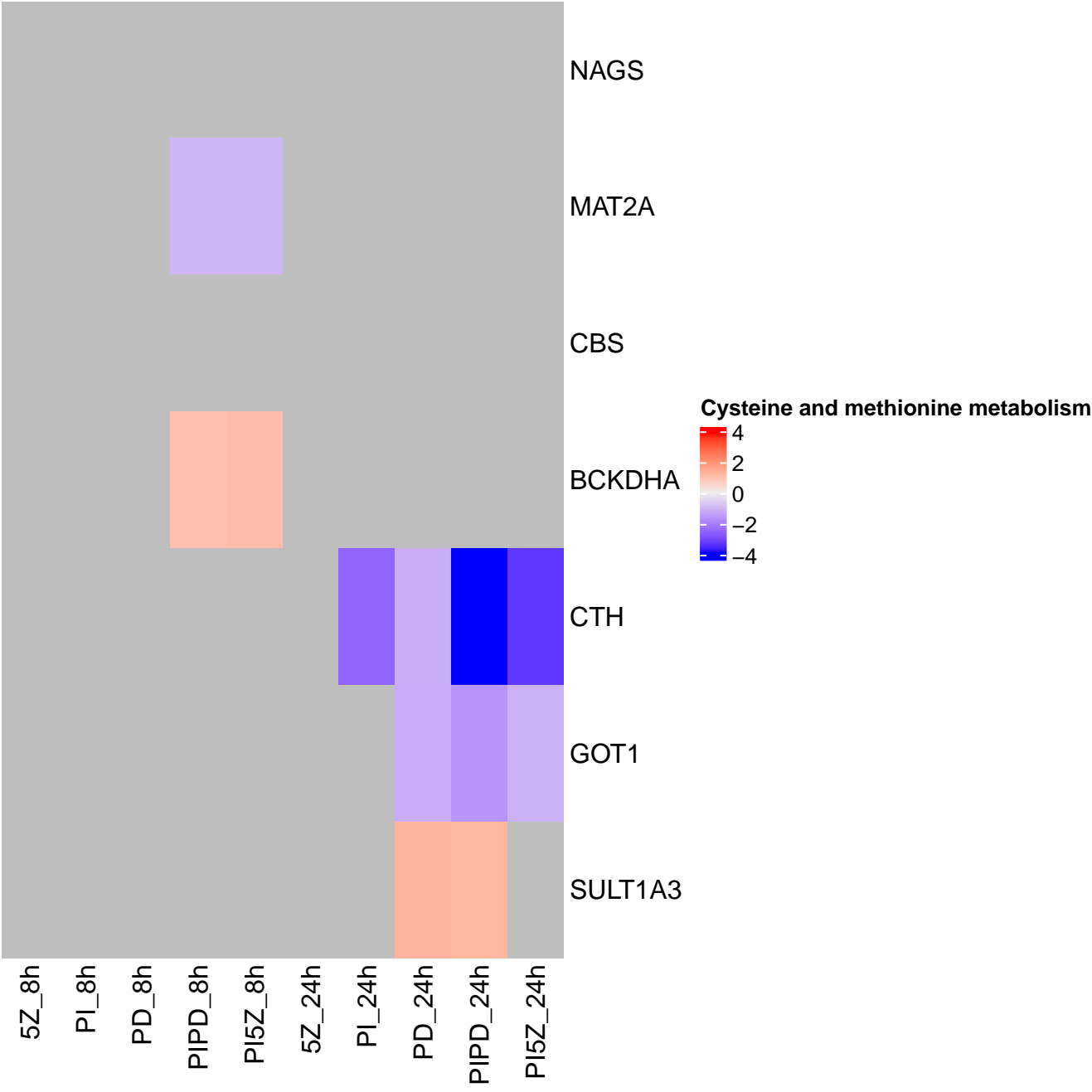
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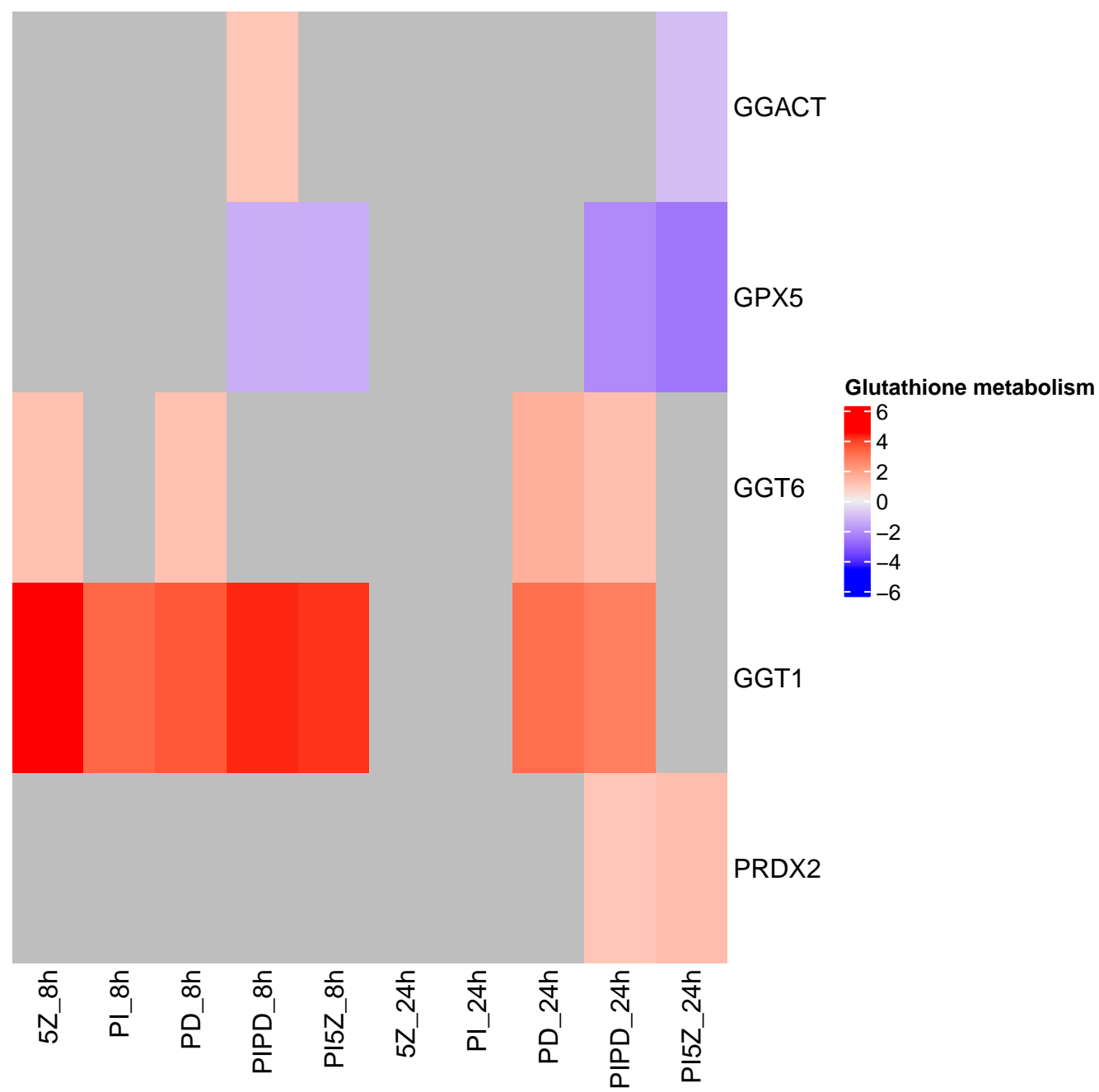
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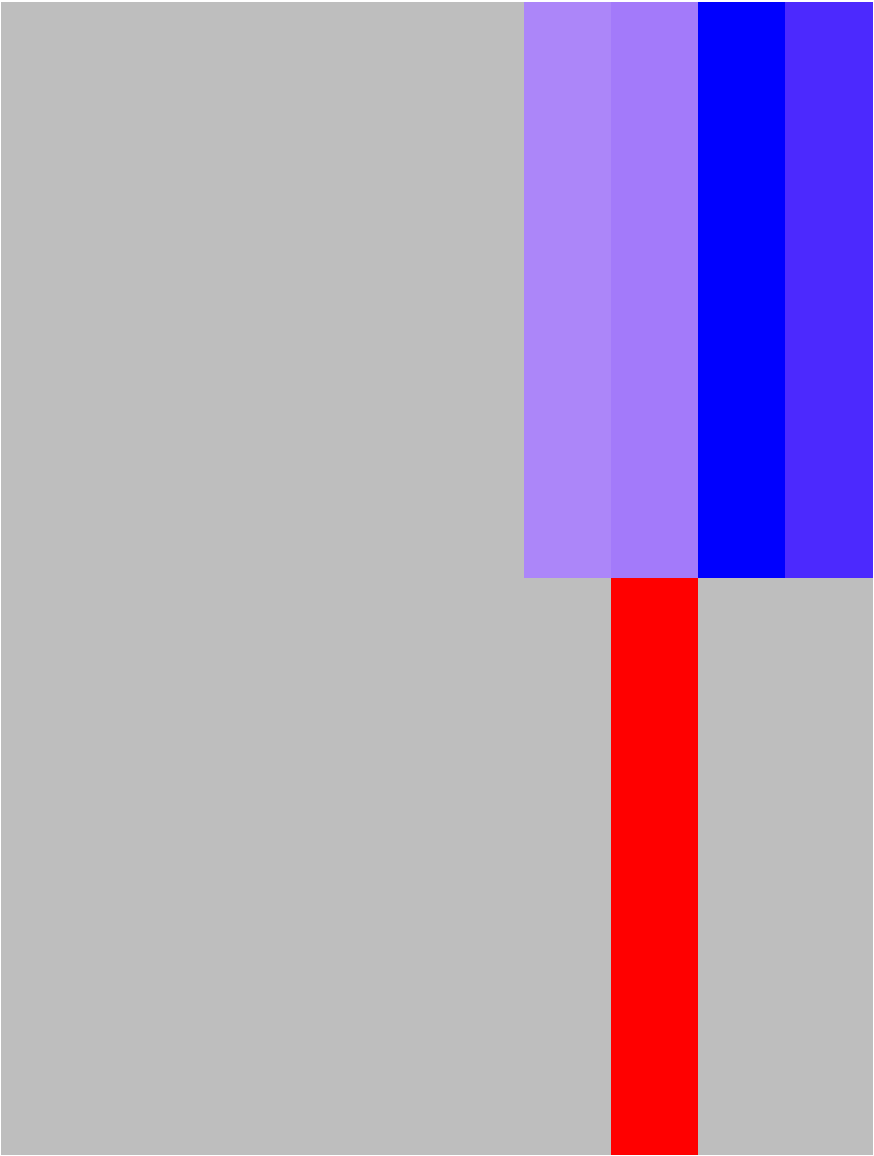
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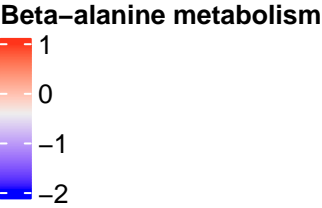
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SMOX

ABAT



5Z\_8h

PI\_8h

PD\_8h

PIPD\_8h

PI5Z\_8h

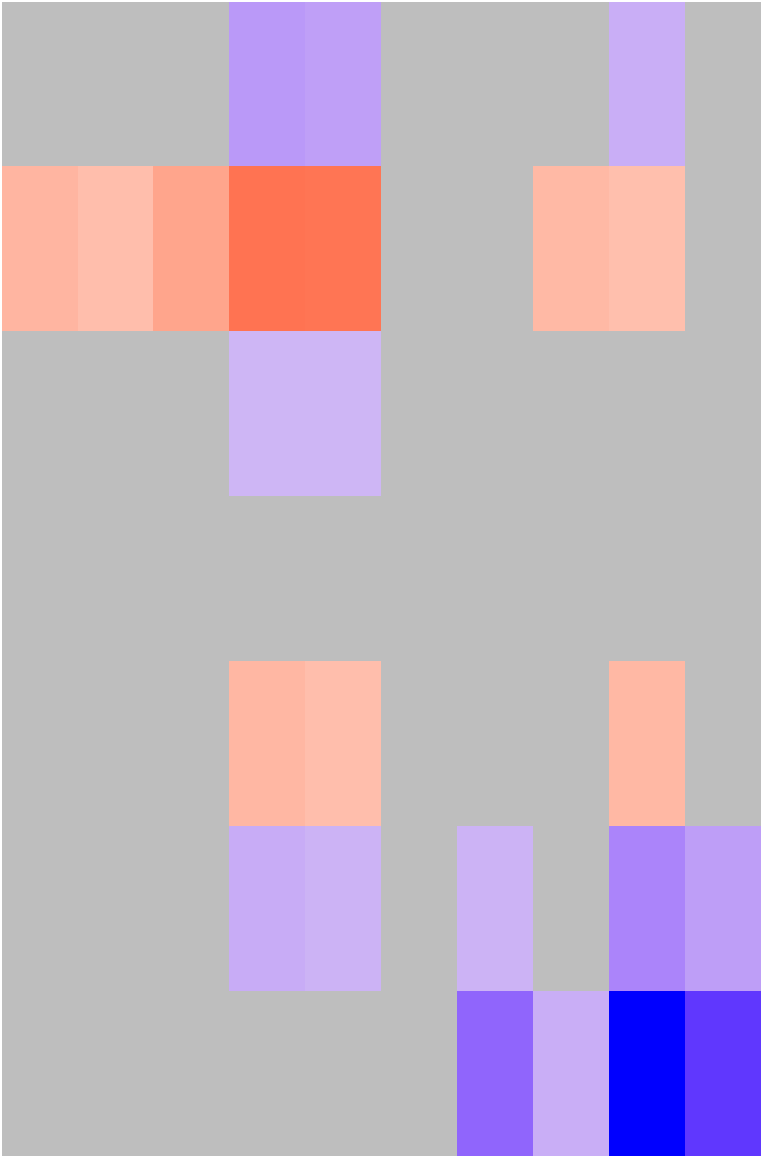
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PIPD\_24h

PI5Z\_24h



MARS2

FMO5

MAT2A

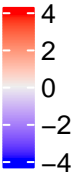
CBS

FMO4

MARS1

CTH

Metabolism of other amino acids





5Z\_8h

PI\_8h

PD\_8h

PIPD\_8h

PI5Z\_8h

5Z\_24h

PI\_24h

PD\_24h

PIPD\_24h

PI5Z\_24h

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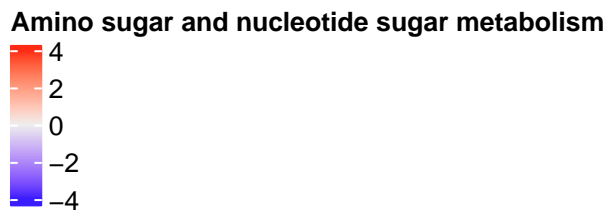
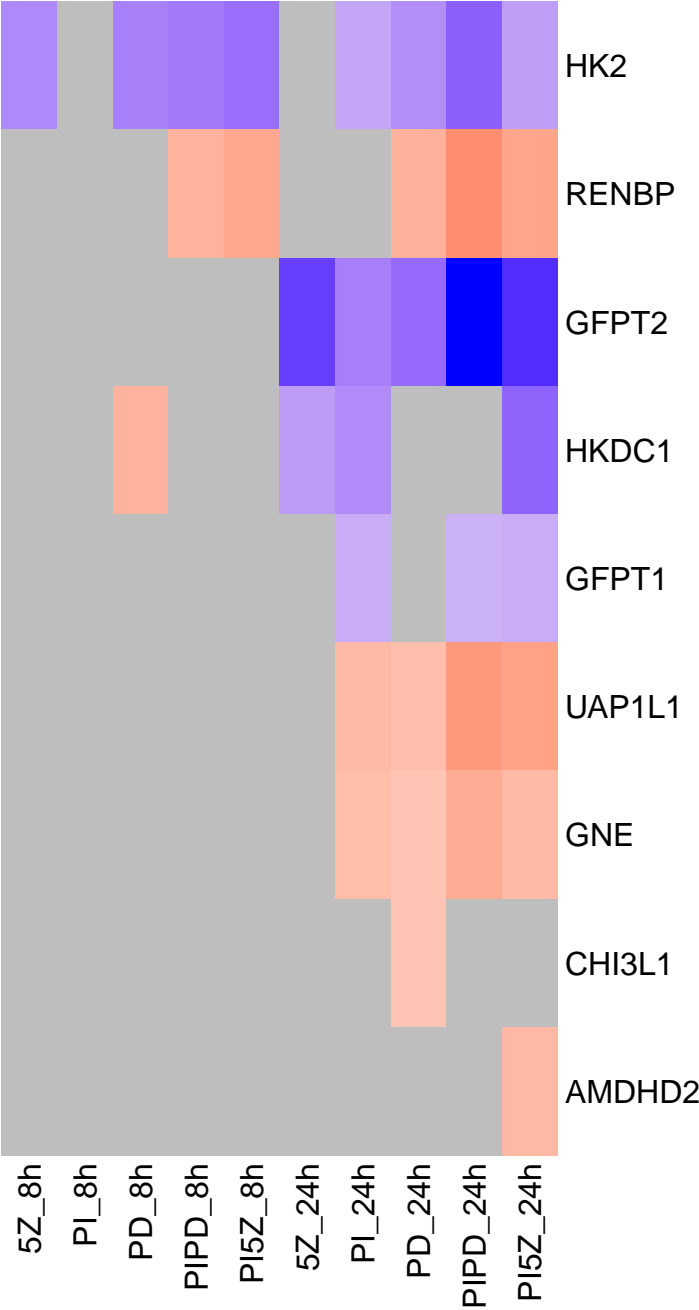
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PI5Z\_8h

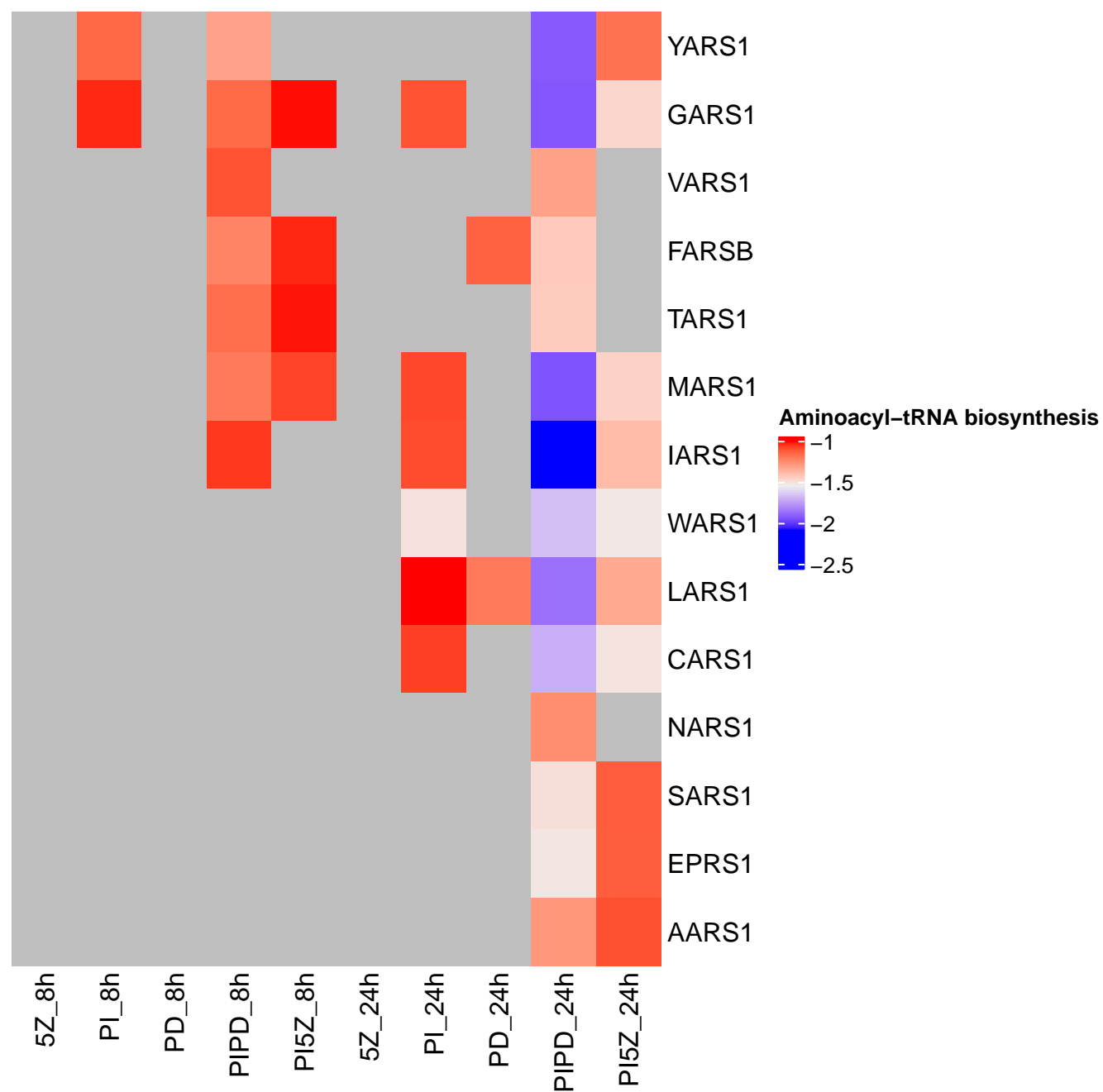
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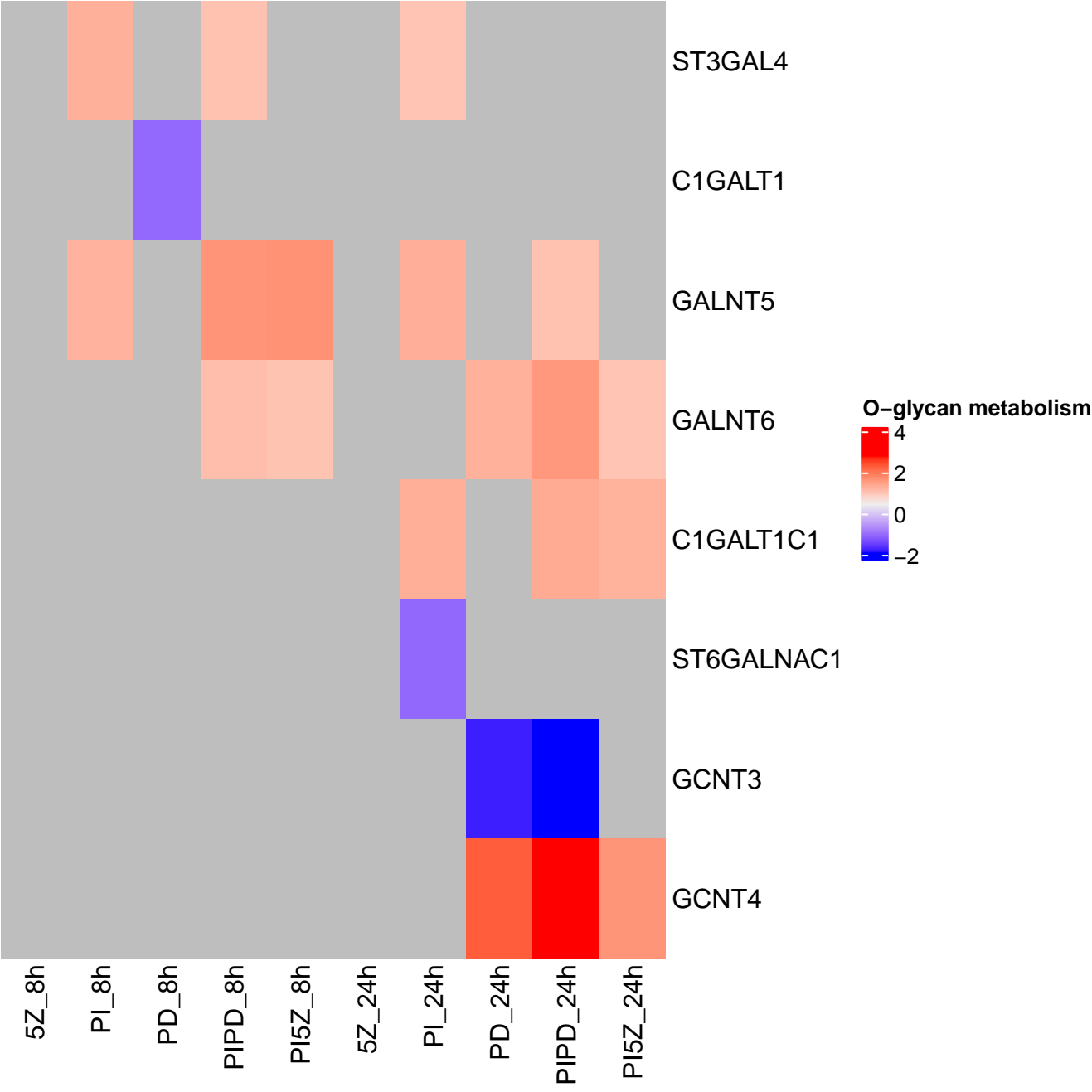
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PIPD\_8h

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PI5Z\_8h

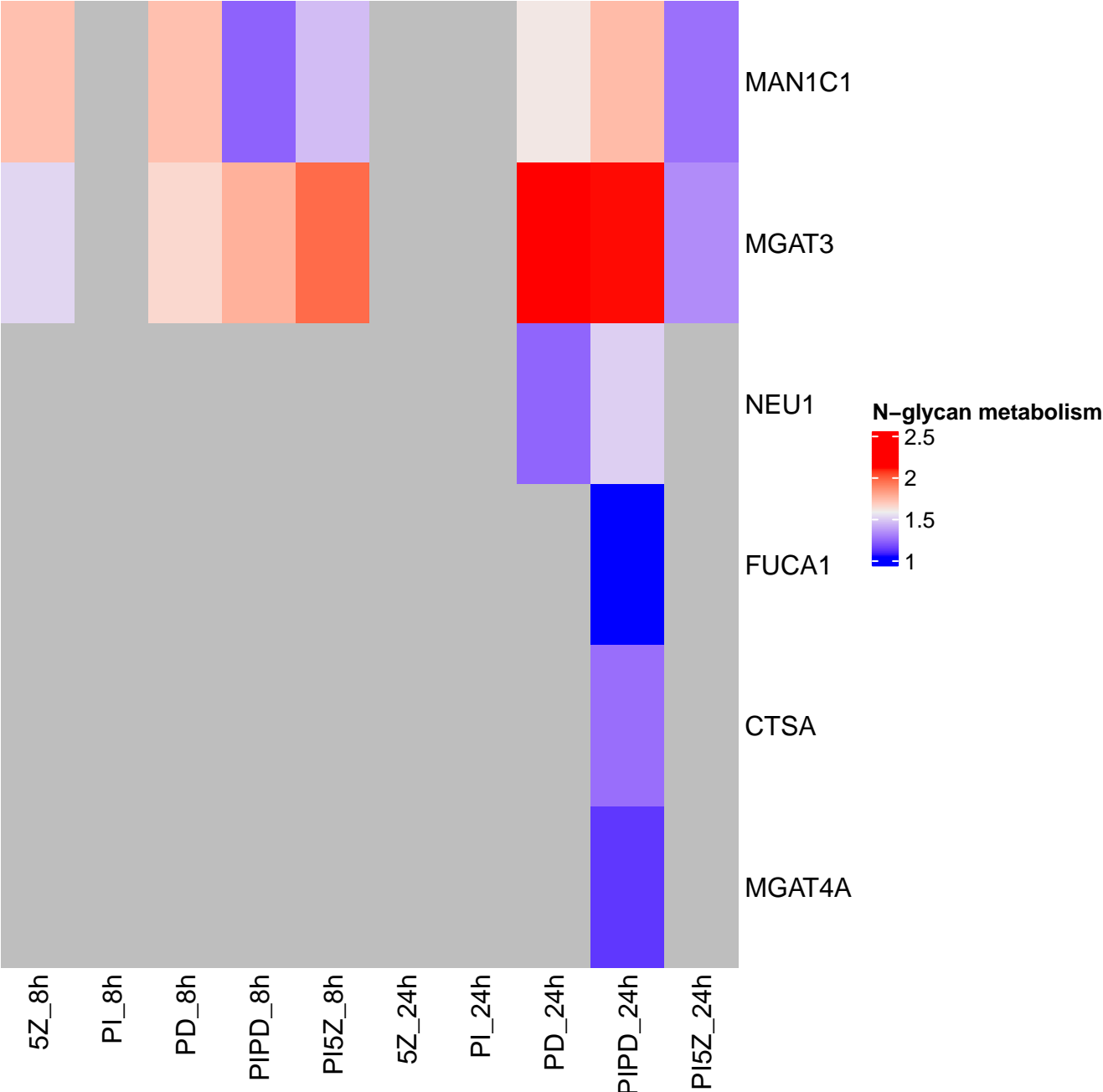
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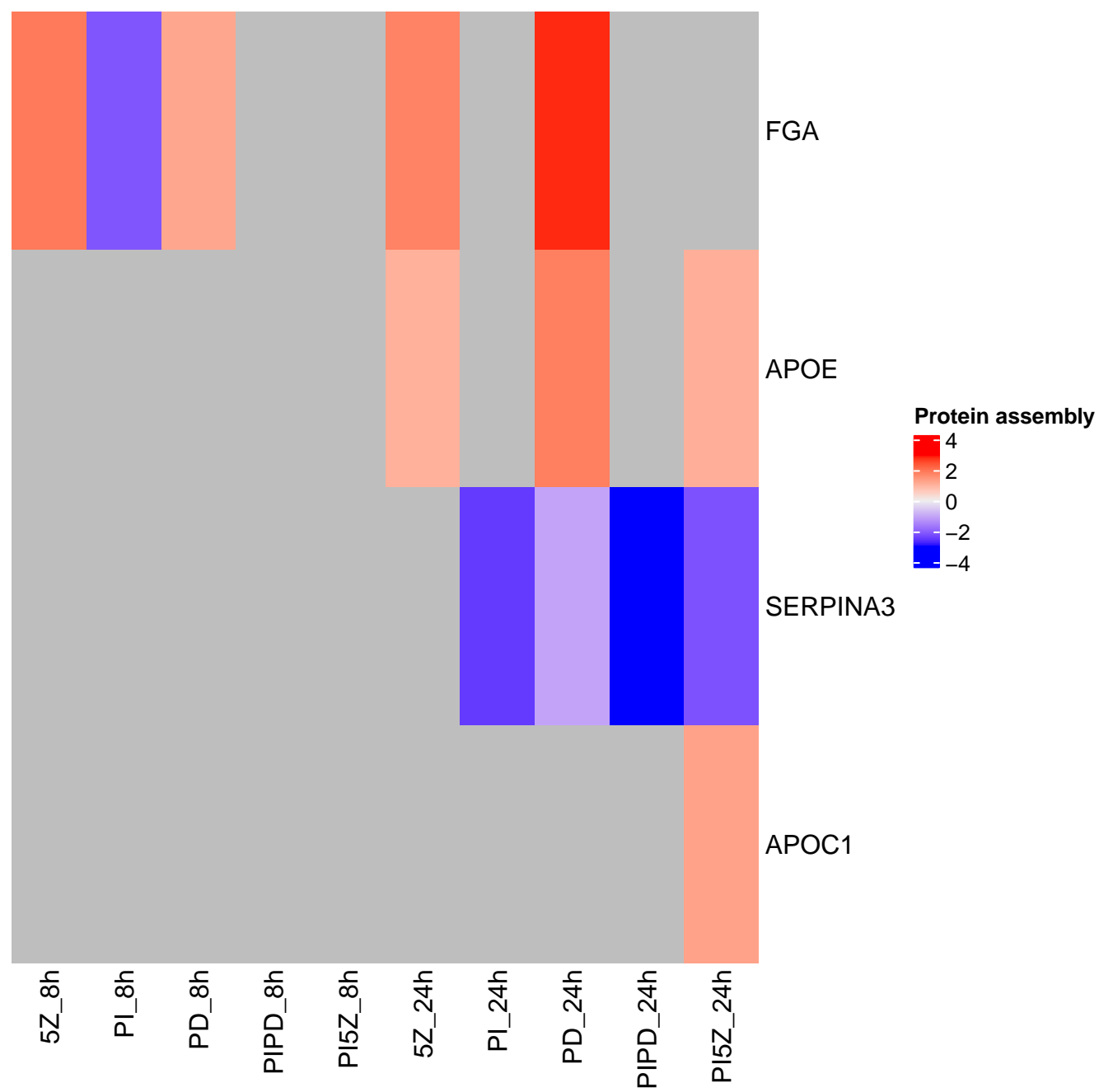
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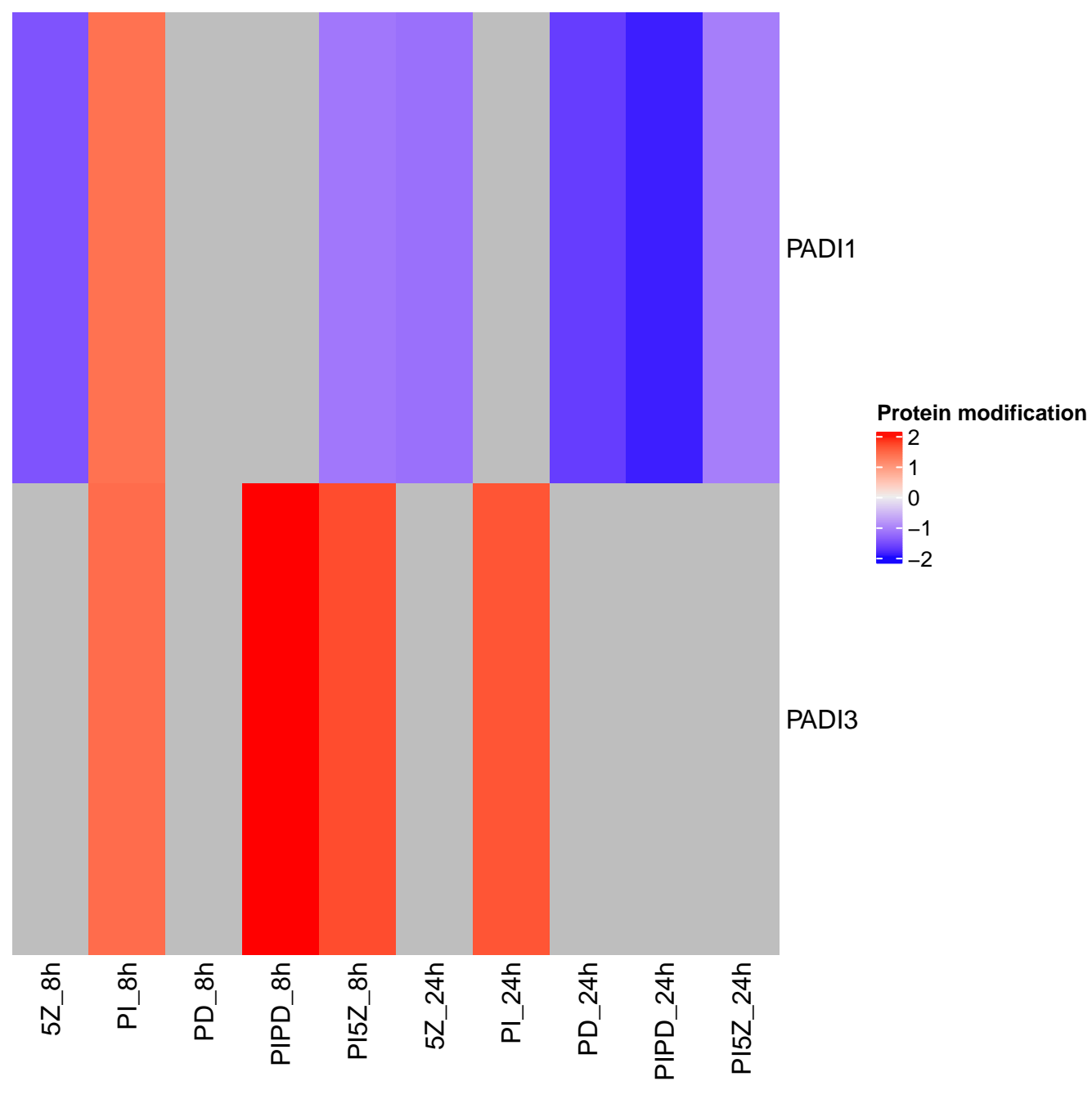
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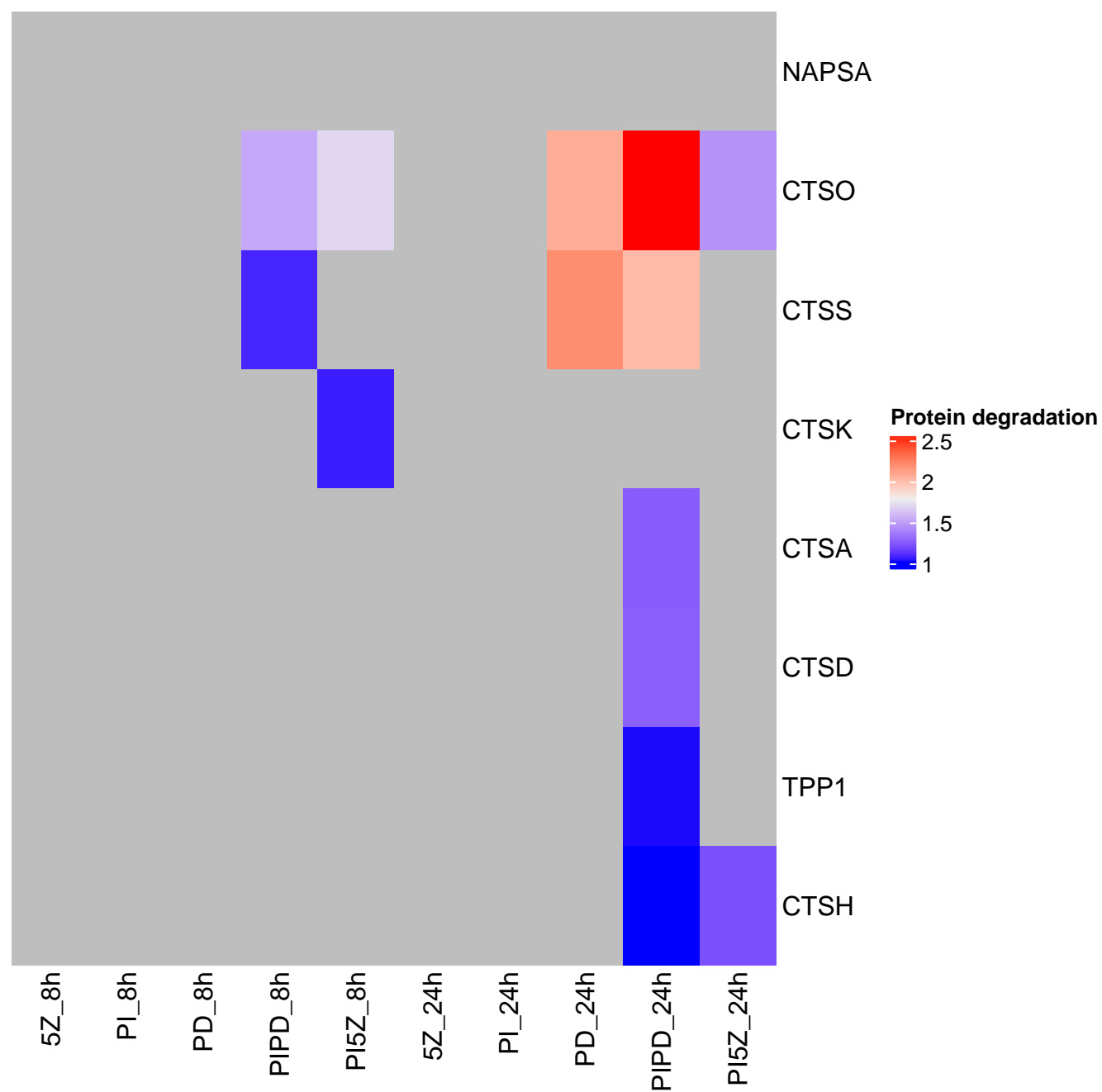
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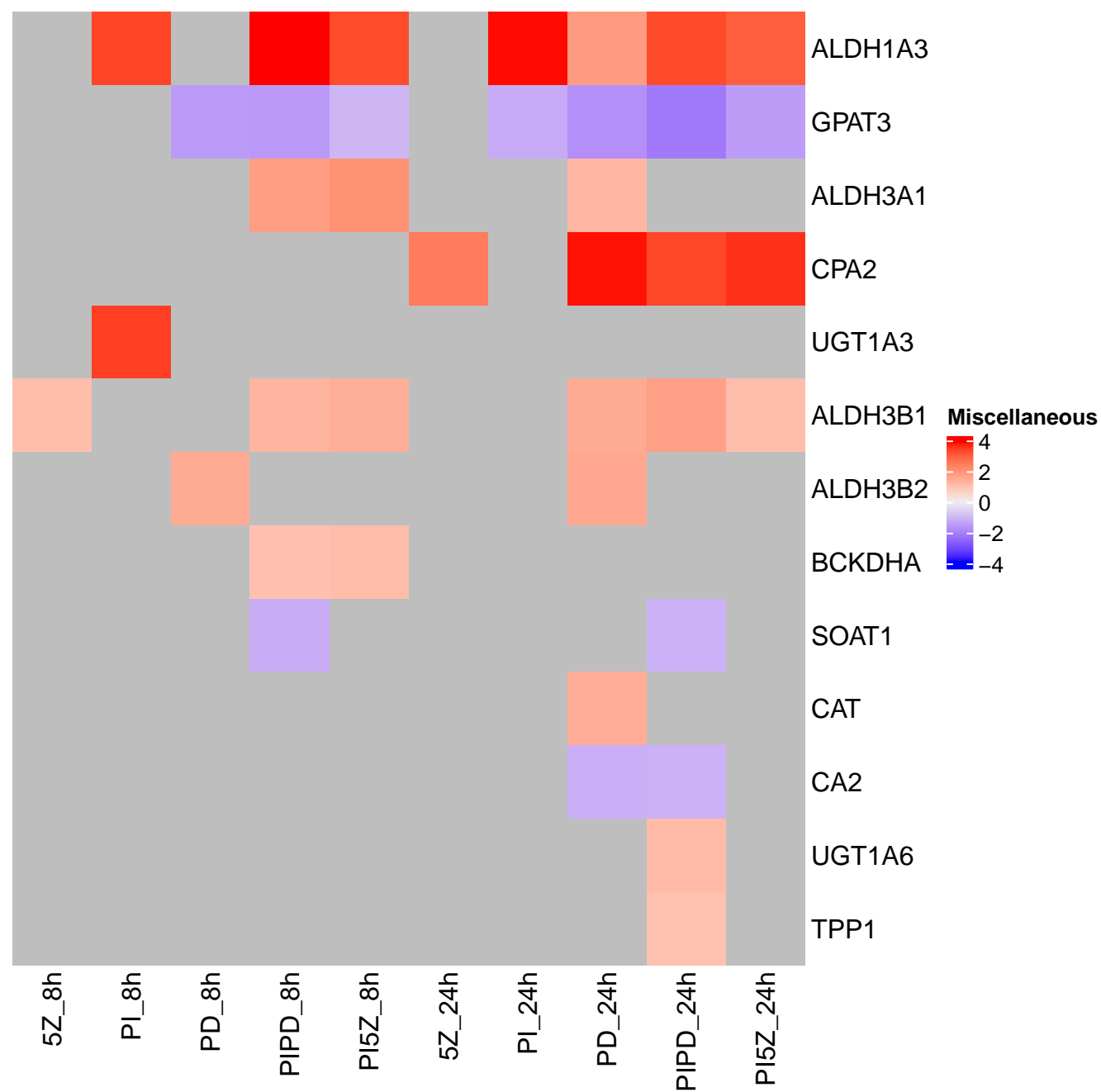
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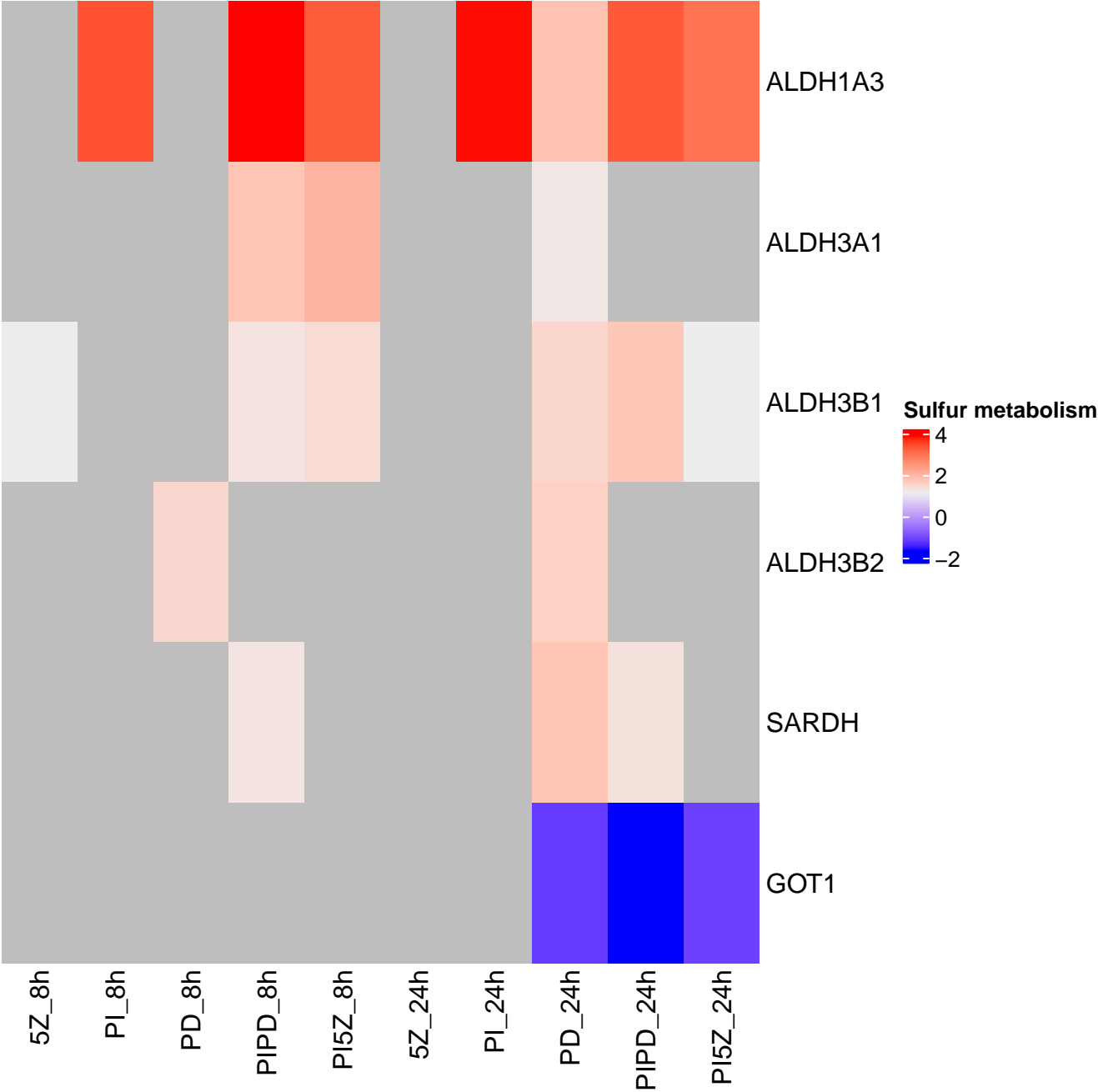












5Z\_8h

PI\_8h

PD\_8h

PIPD\_8h

PI5Z\_8h

5Z\_24h

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PI5Z\_8h

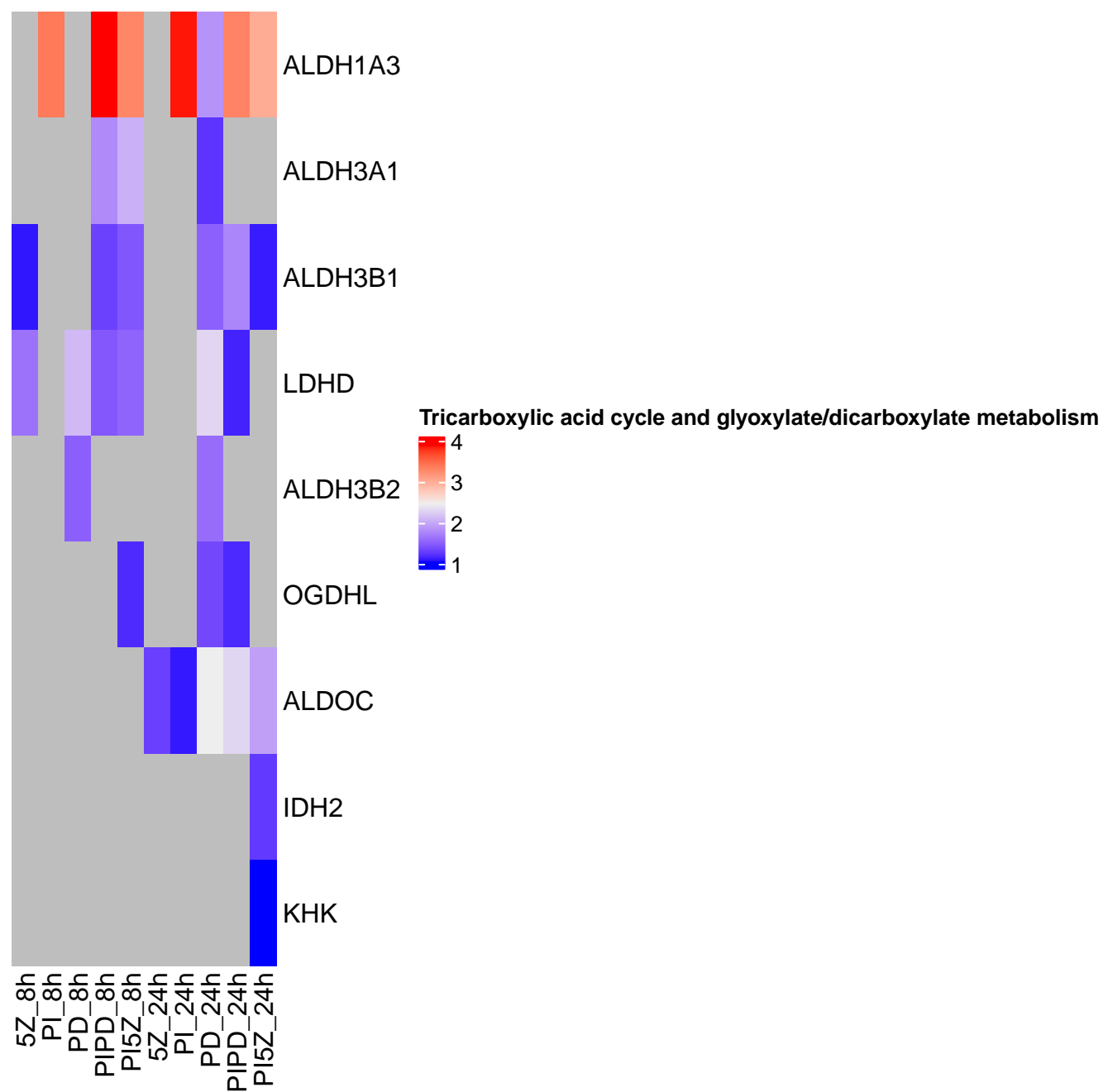
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