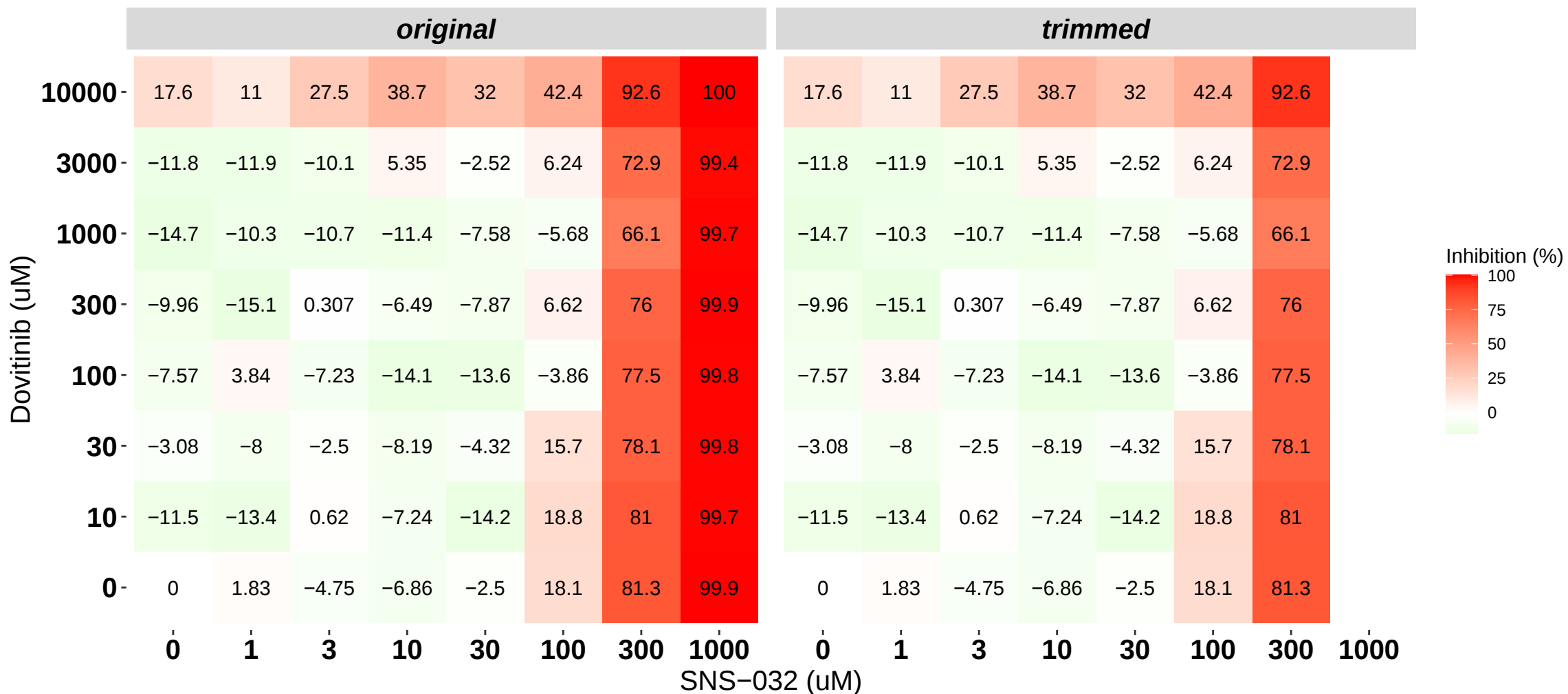


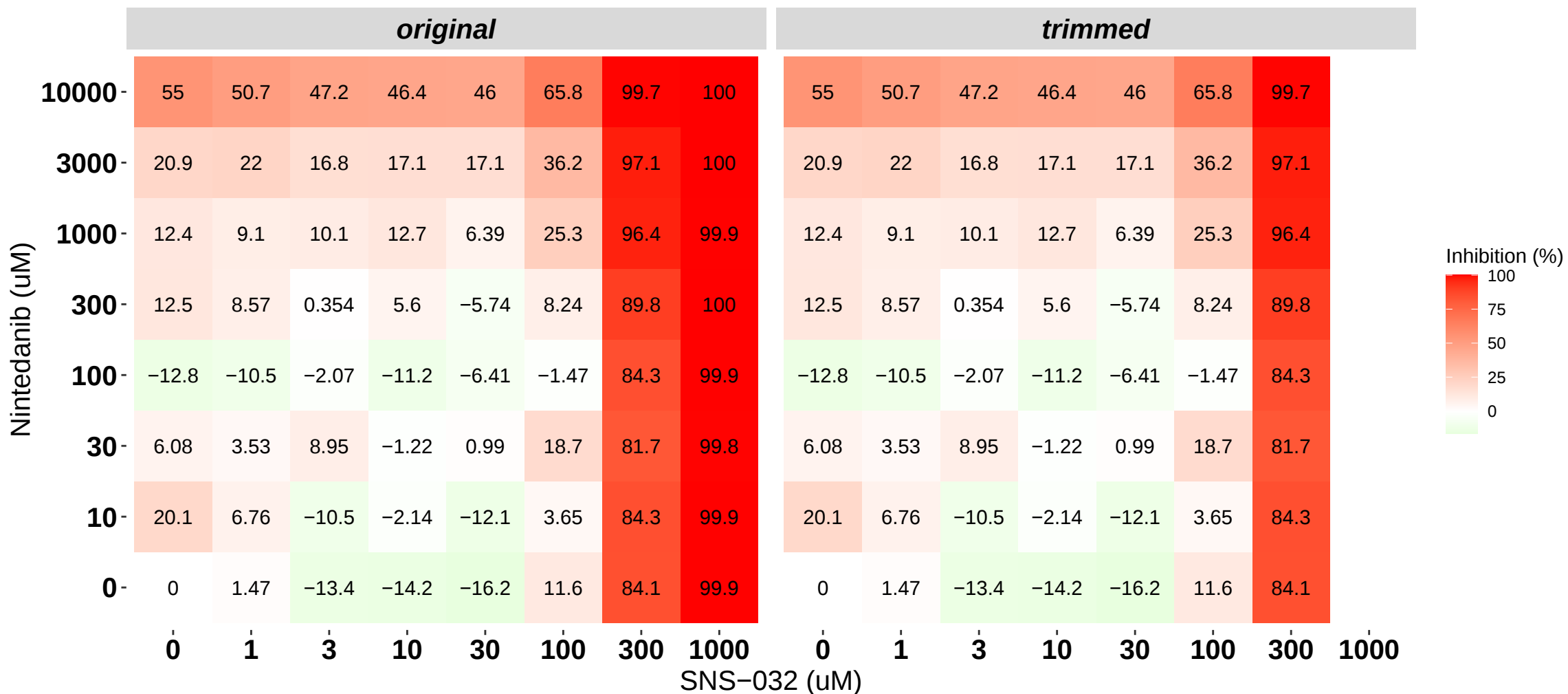
BlockID: H8140-C1-101_1

Cell line: MOLM-16



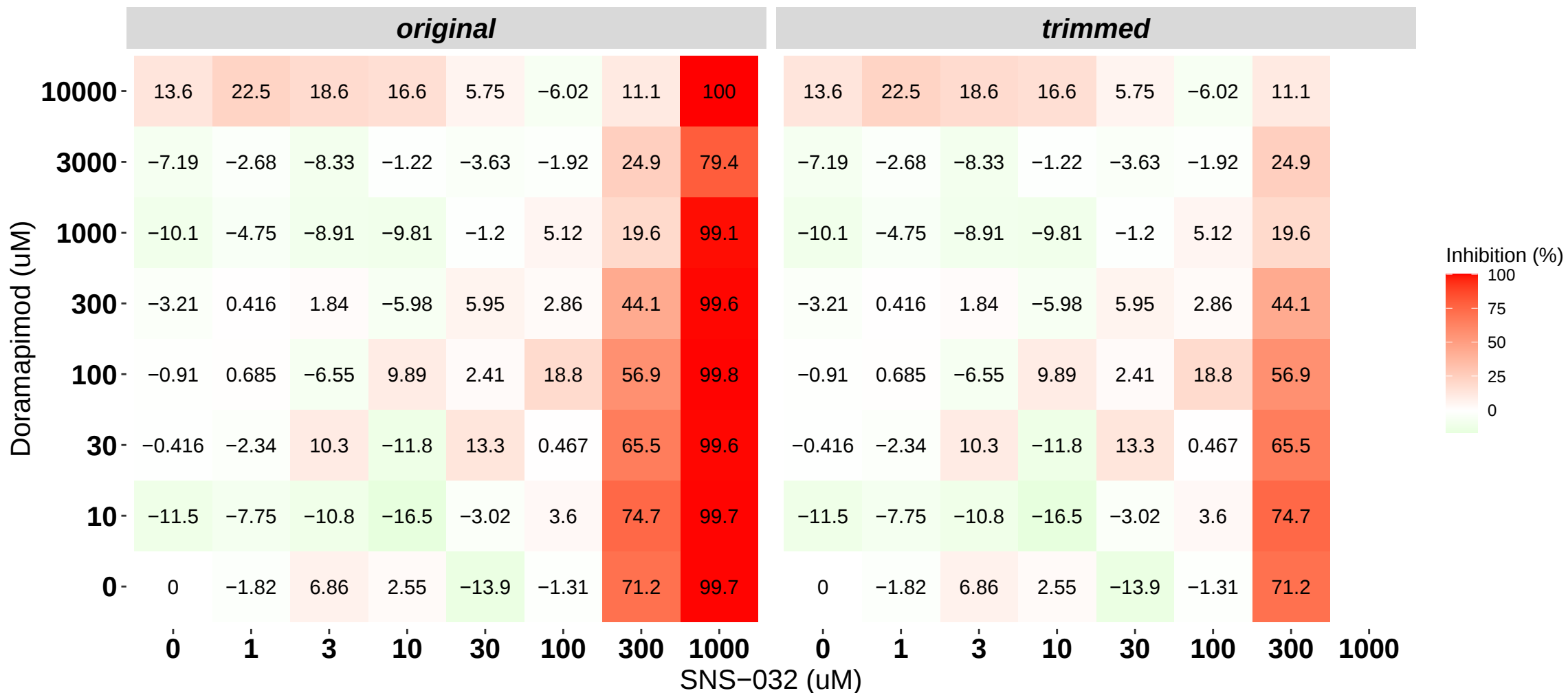
BlockID: H8140-C1-101_2

Cell line: MOLM-16



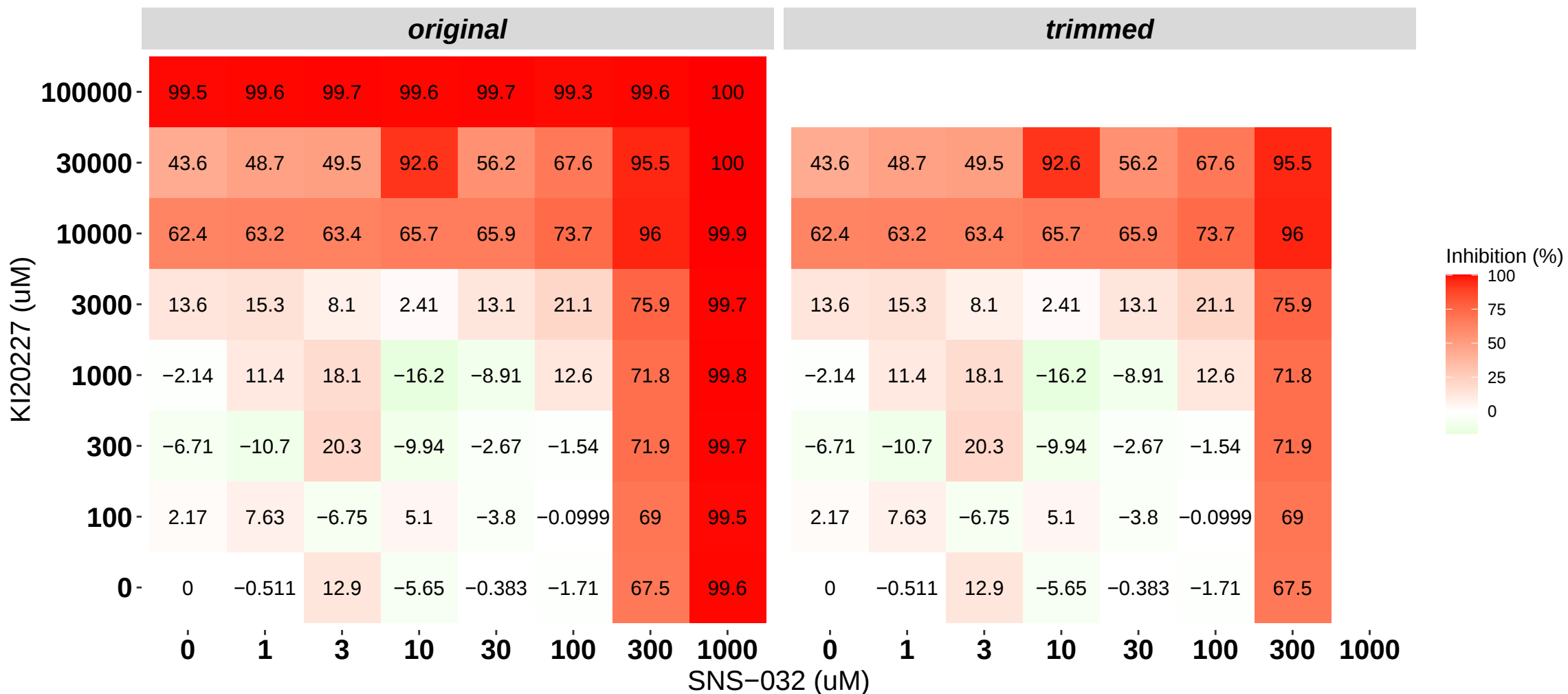
BlockID: H8140-C1-101_3

Cell line: MOLM-16



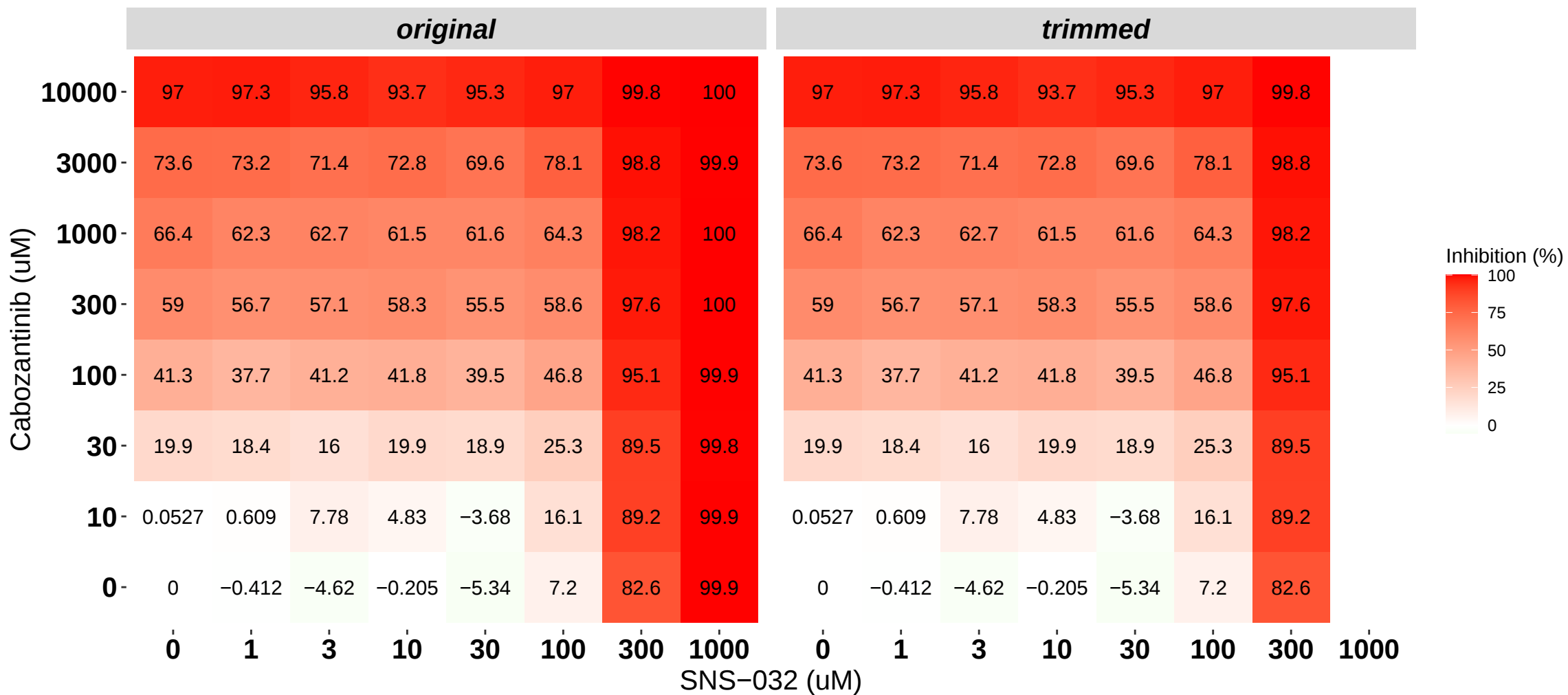
BlockID: H8140-C1-101_4

Cell line: MOLM-16



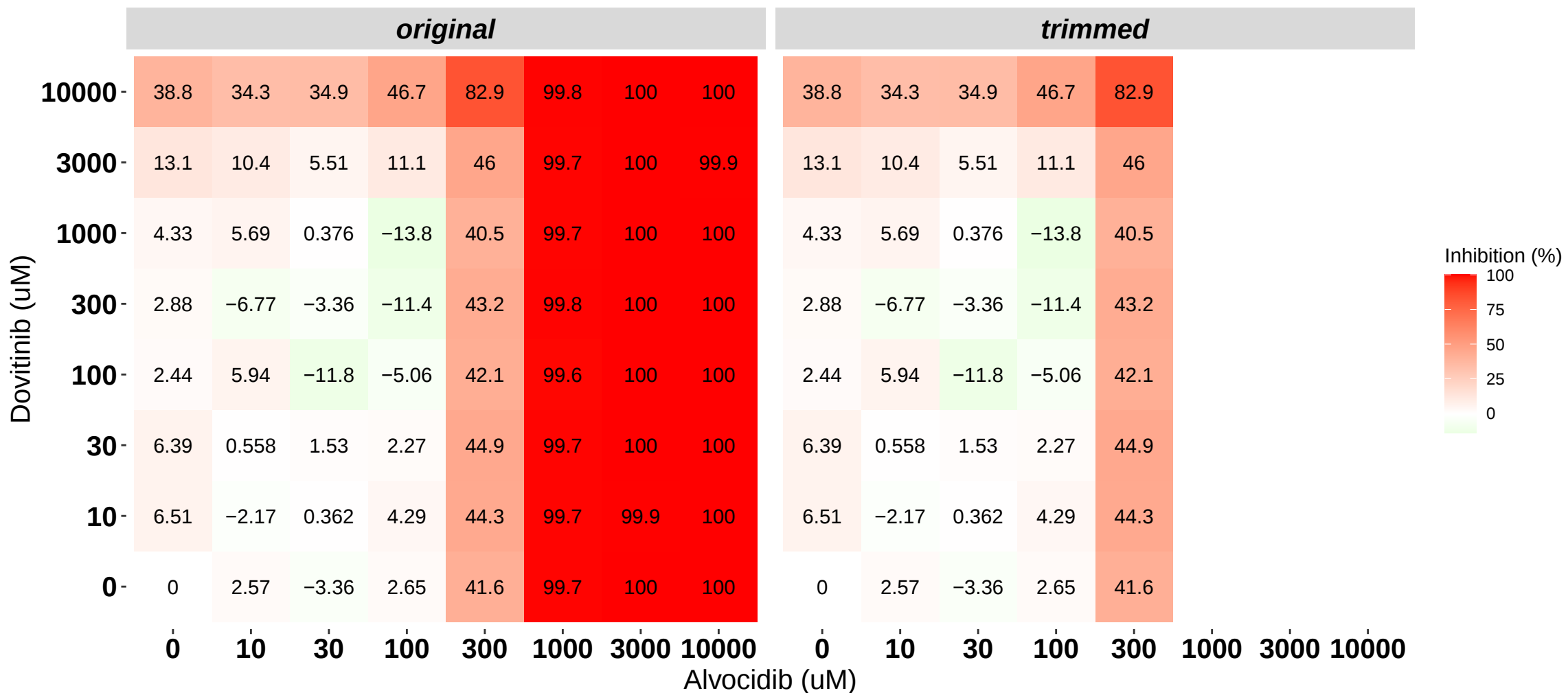
BlockID: H8140-C1-101_5

Cell line: MOLM-16



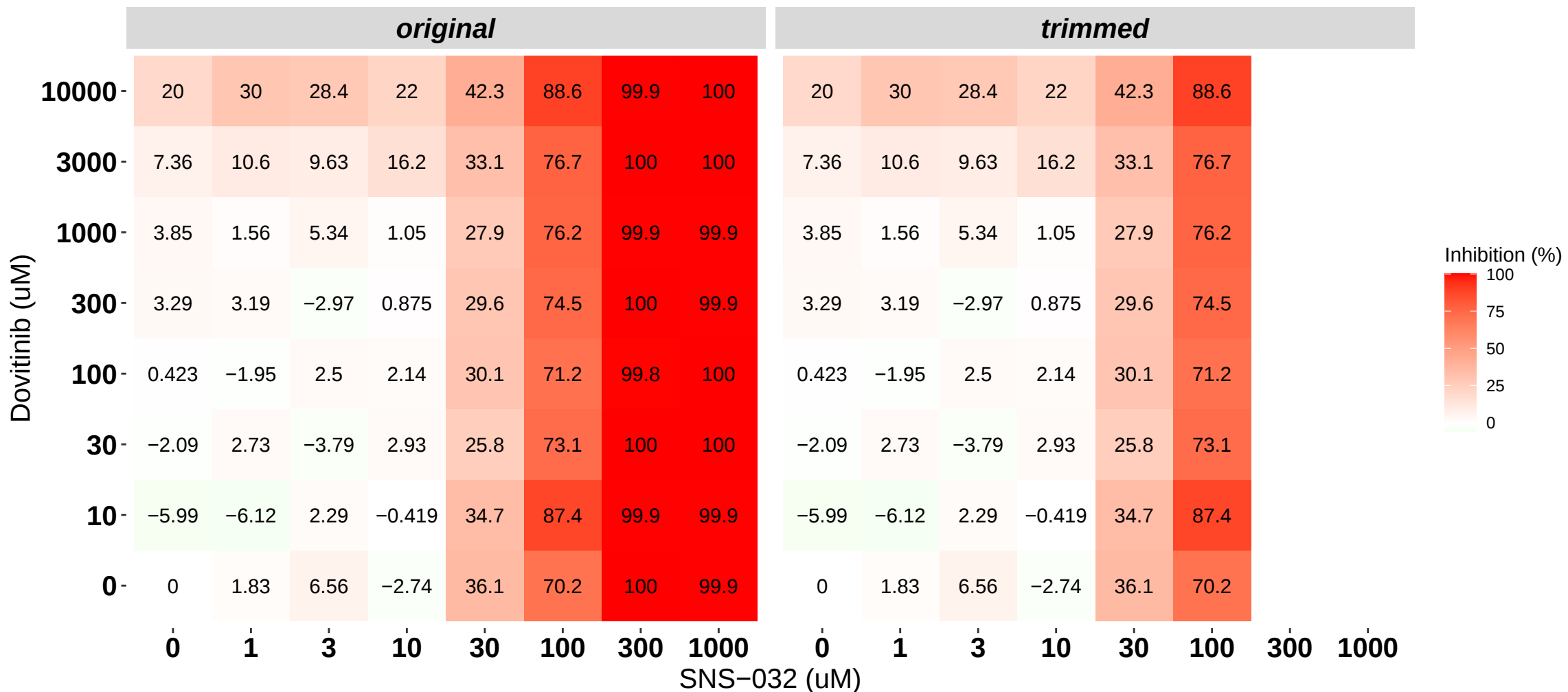
BlockID: H8140-C1-101_6

Cell line: MOLM-16



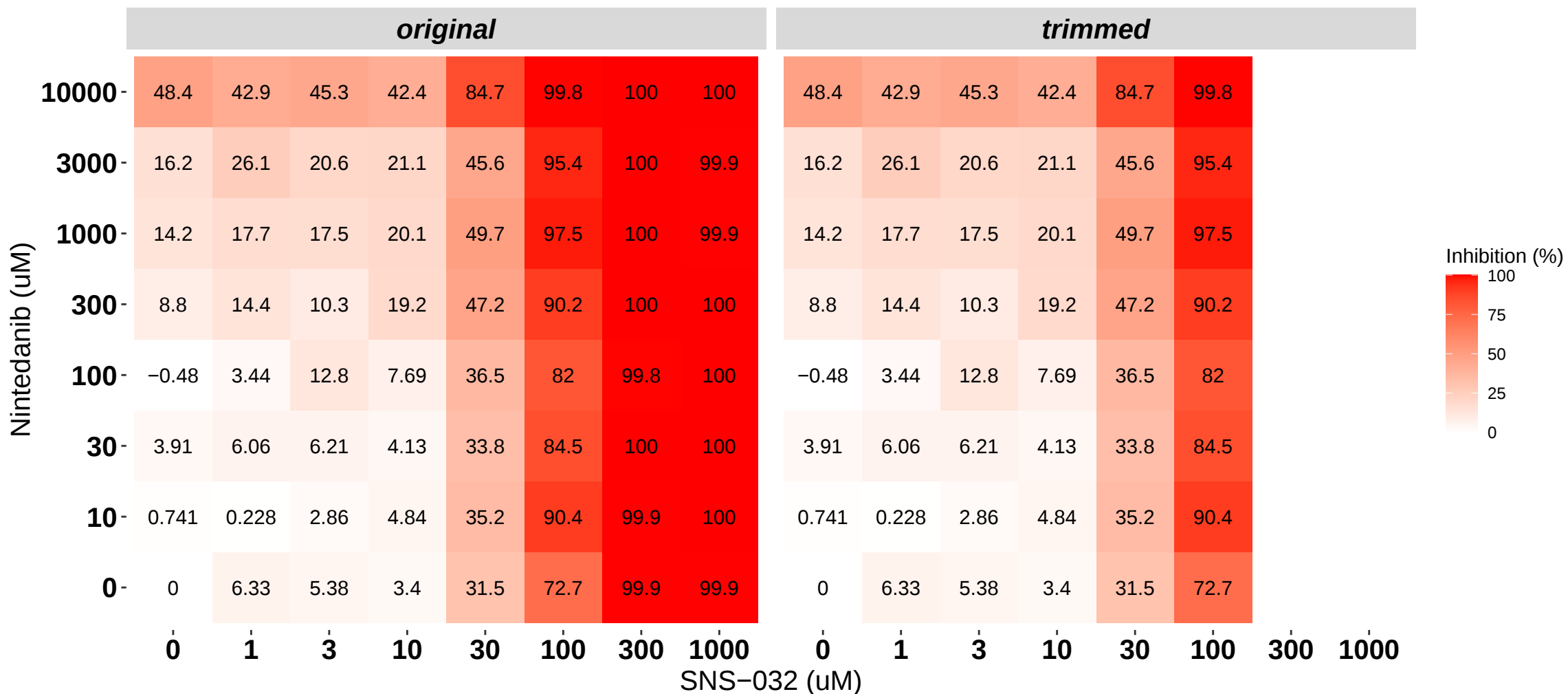
BlockID: H8140-C1-102_1

Cell line: NOMO-1



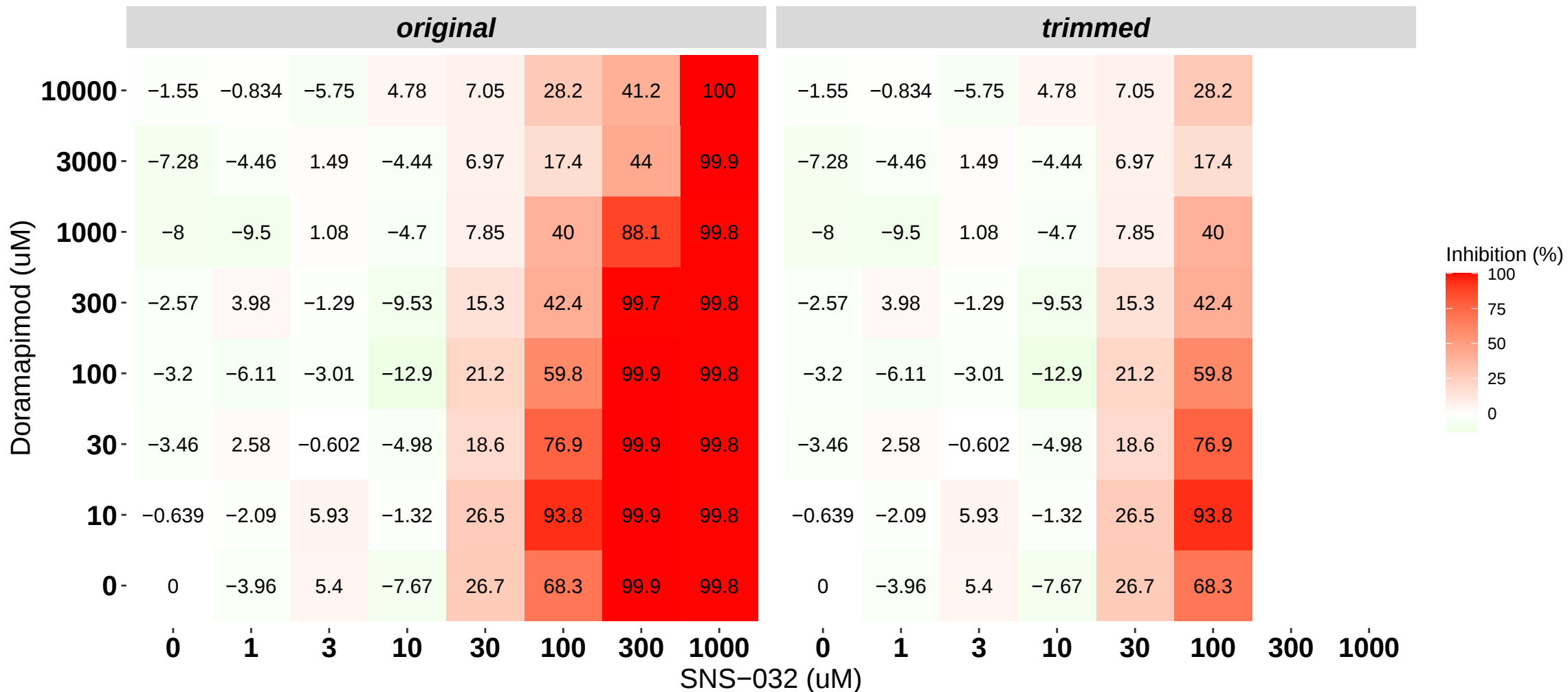
BlockID: H8140-C1-102_2

Cell line: NOMO-1



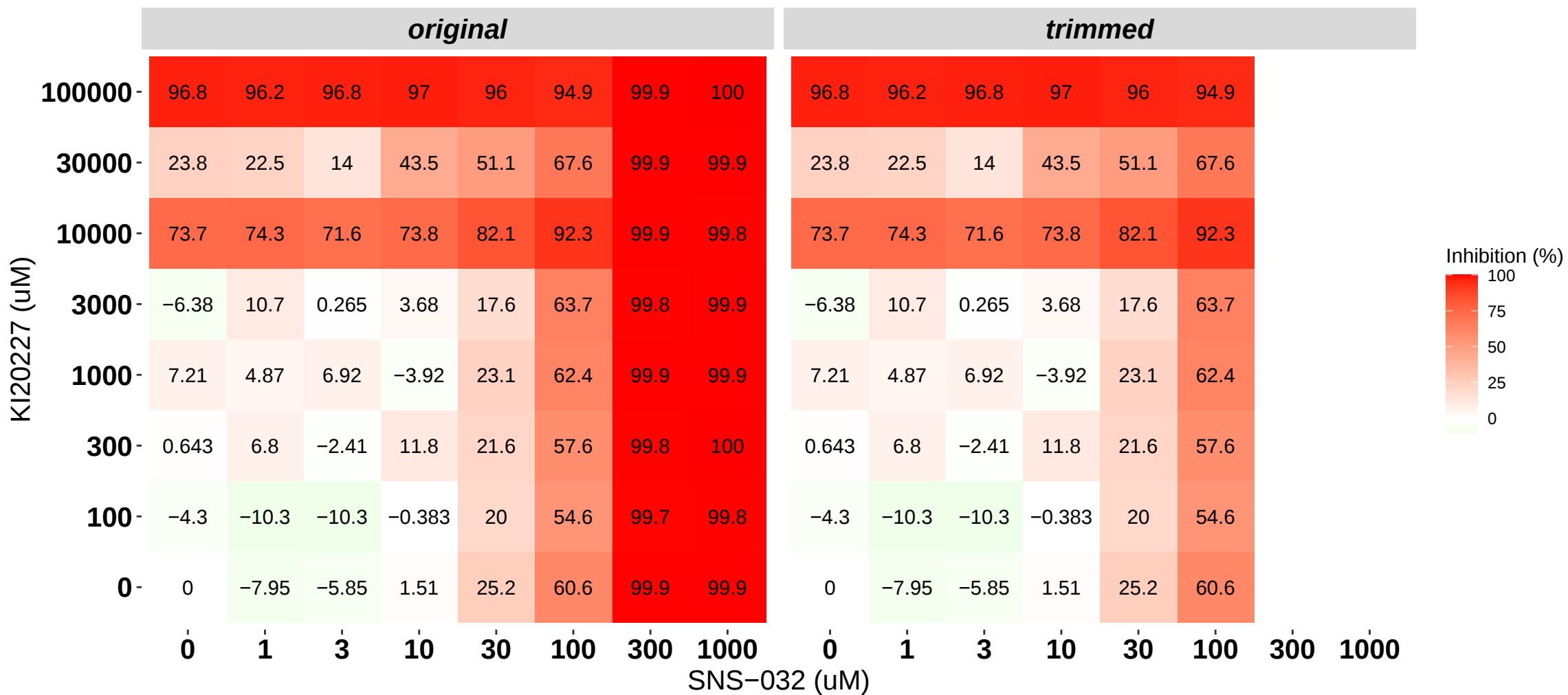
BlockID: H8140-C1-102_3

Cell line: NOMO-1



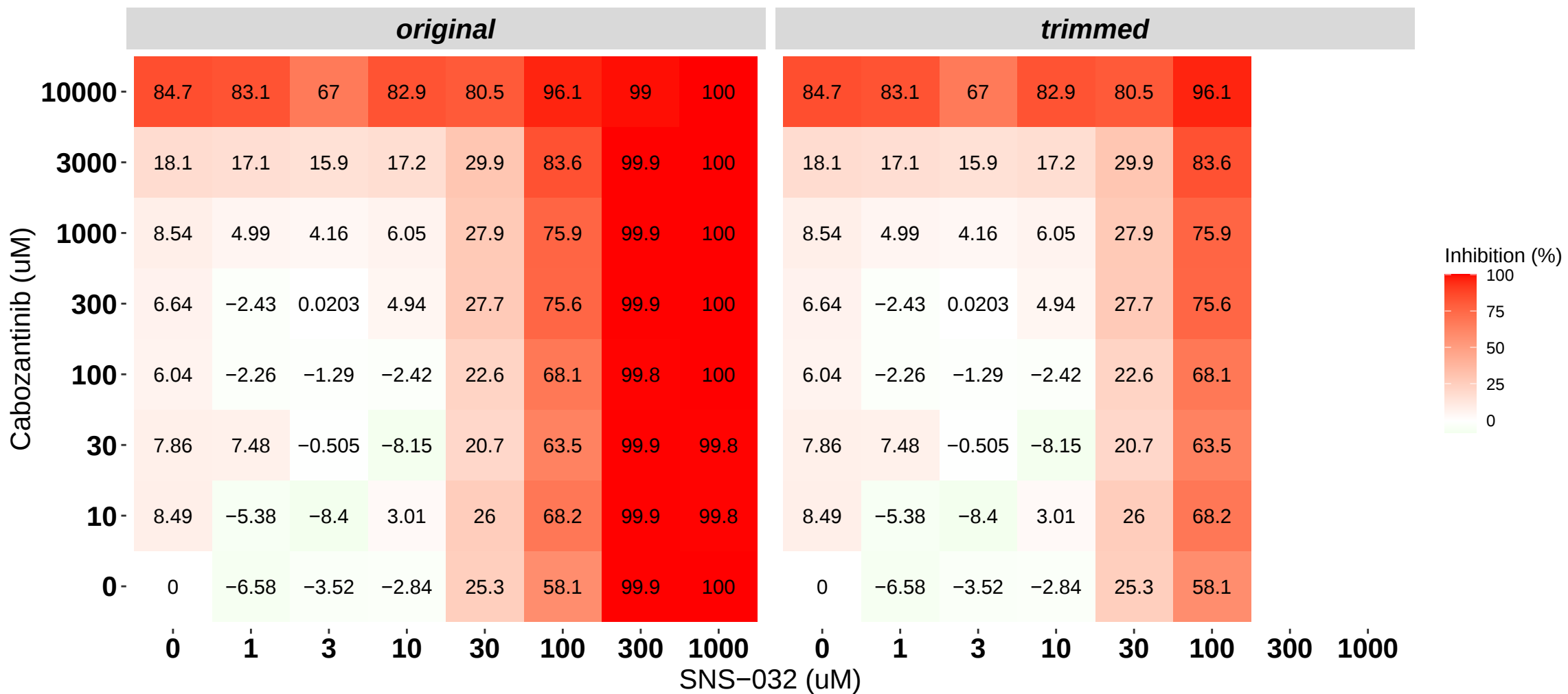
BlockID: H8140-C1-102_4

Cell line: NOMO-1



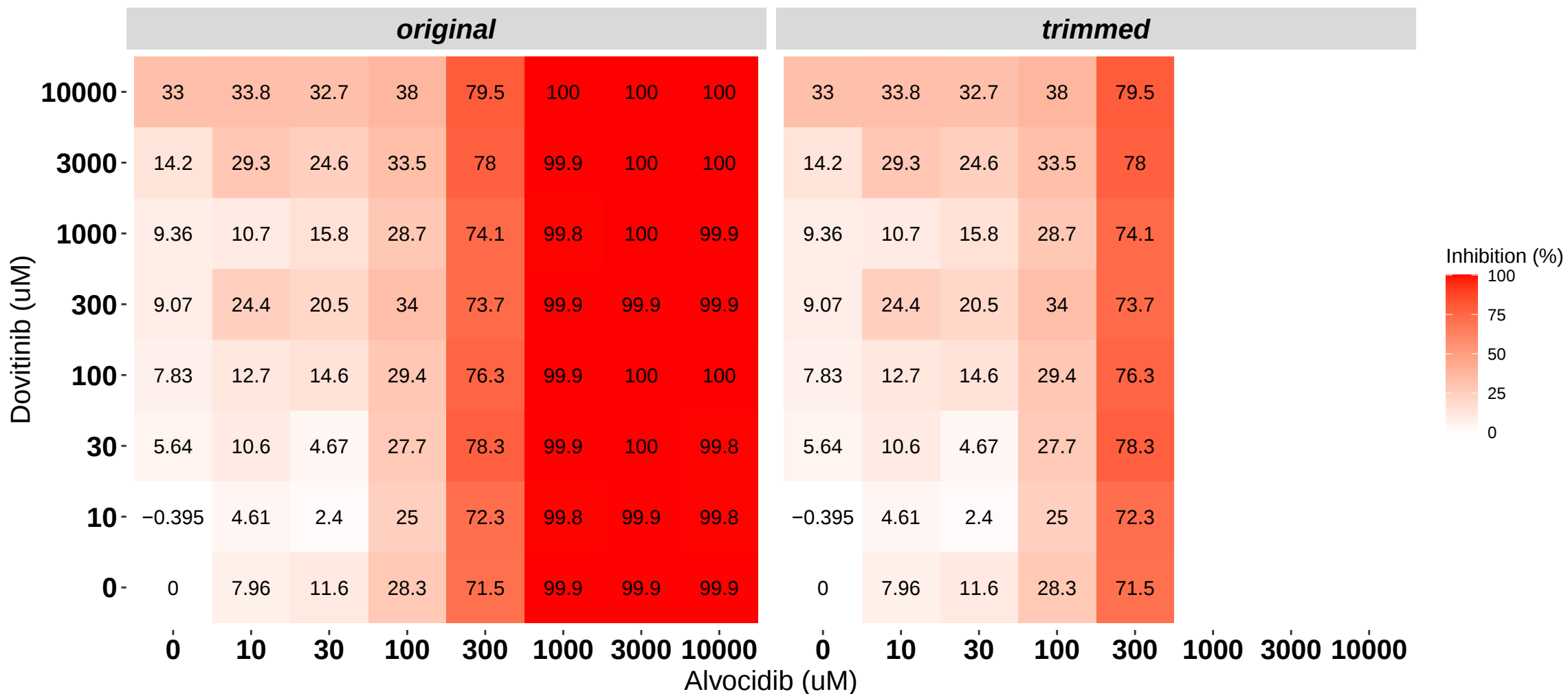
BlockID: H8140-C1-102_5

Cell line: NOMO-1



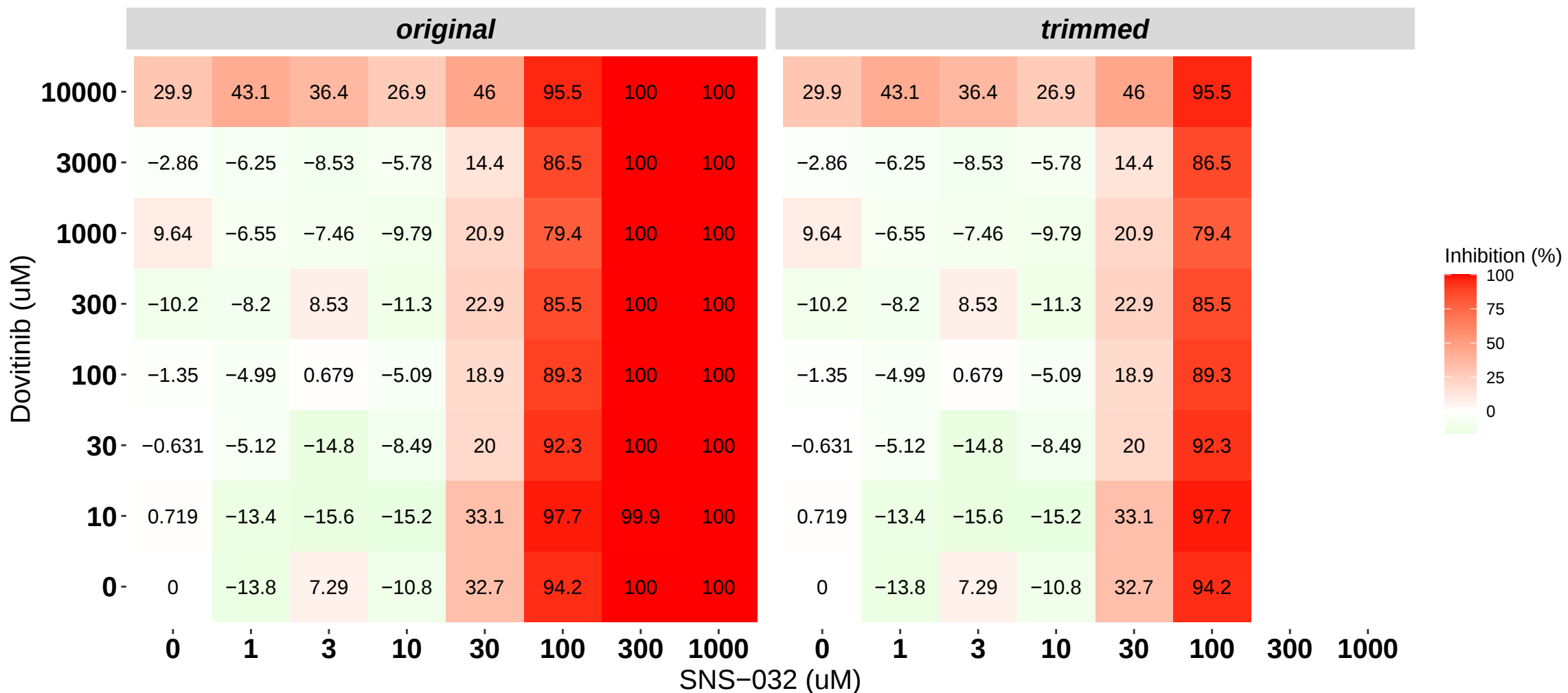
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Cell line: NOMO-1



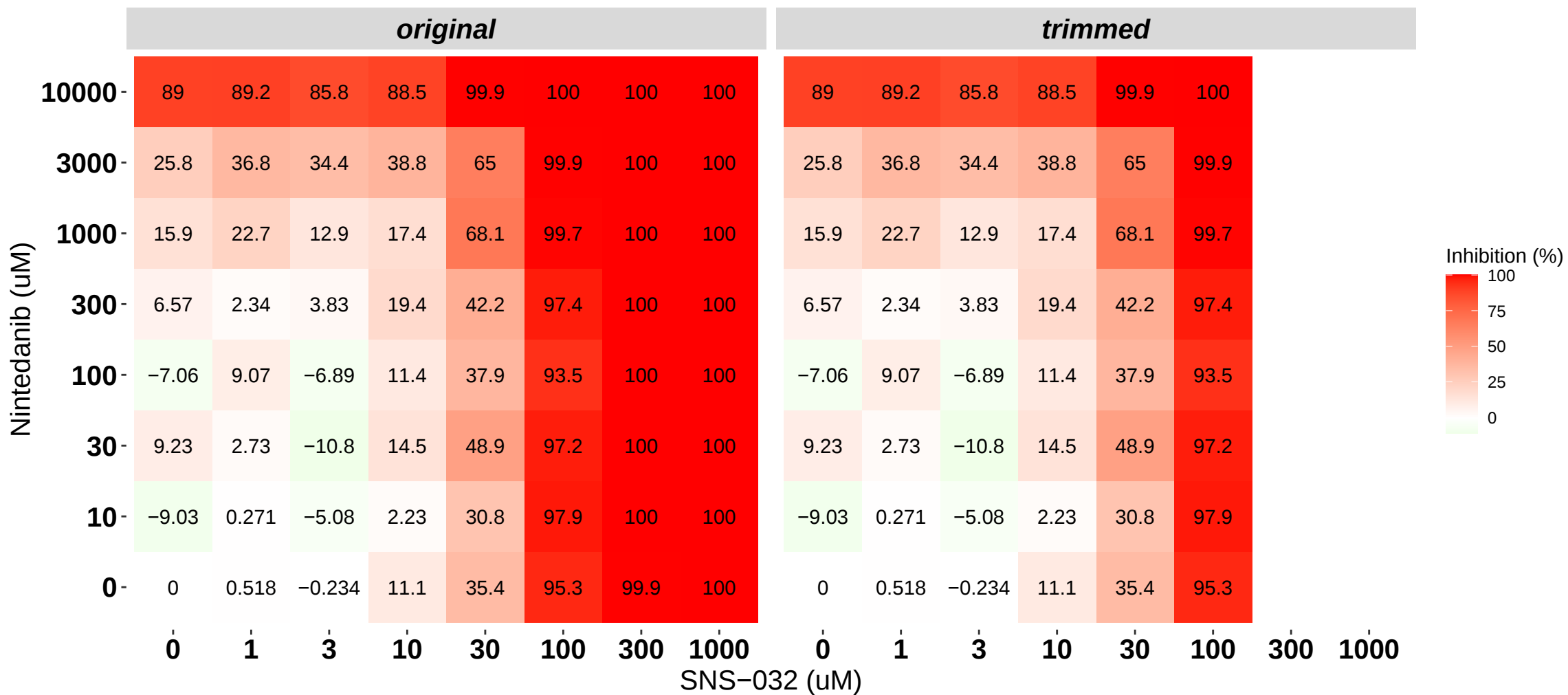
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Cell line: OCI-AML3



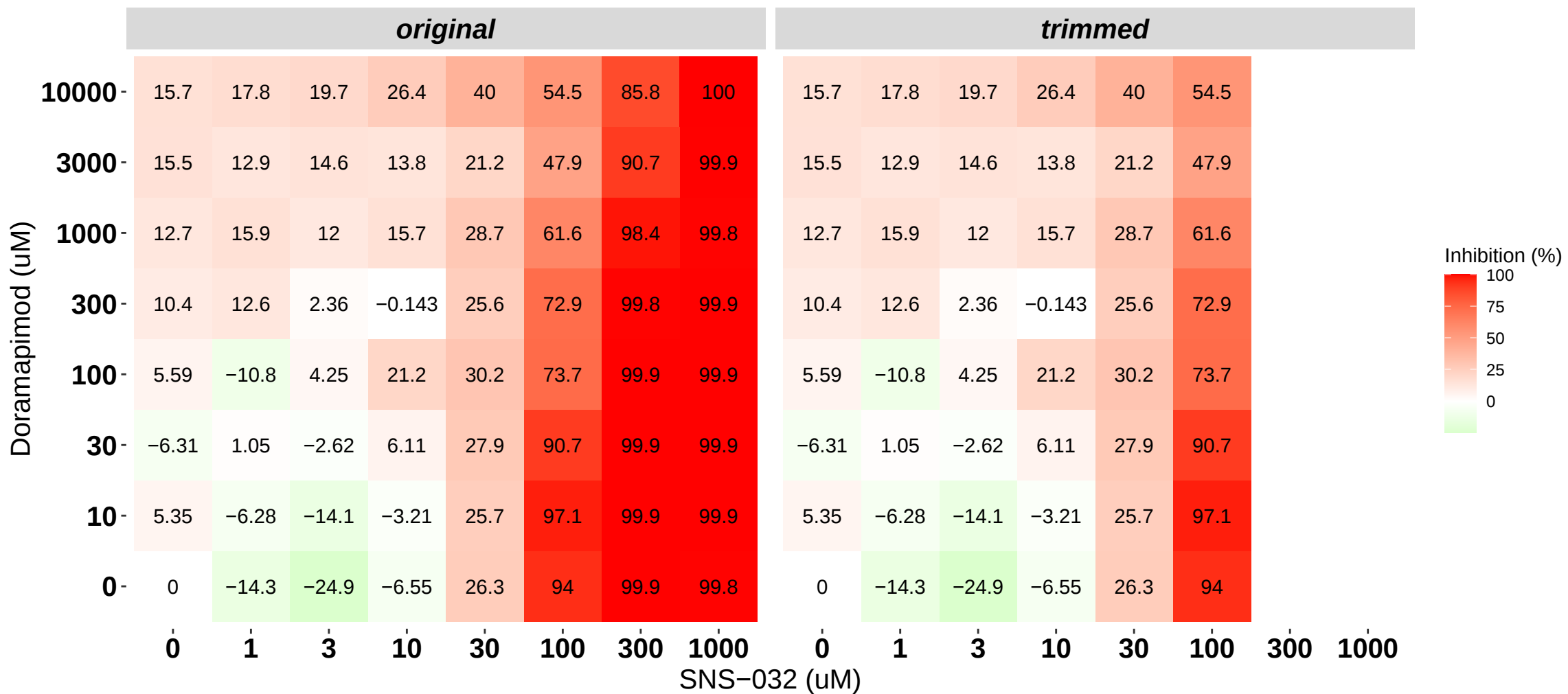
BlockID: H8140-C1-103_2

Cell line: OCI-AML3



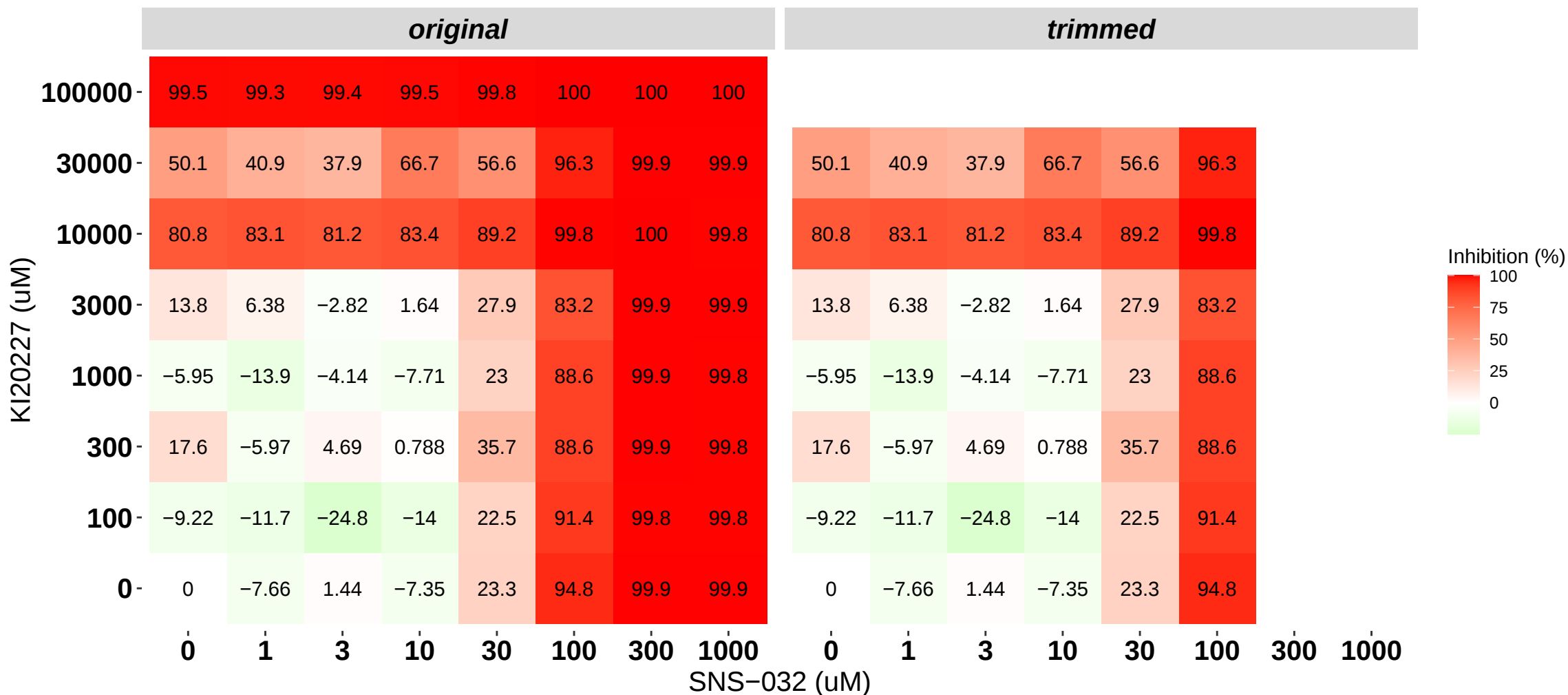
BlockID: H8140-C1-103_3

Cell line: OCI-AML3



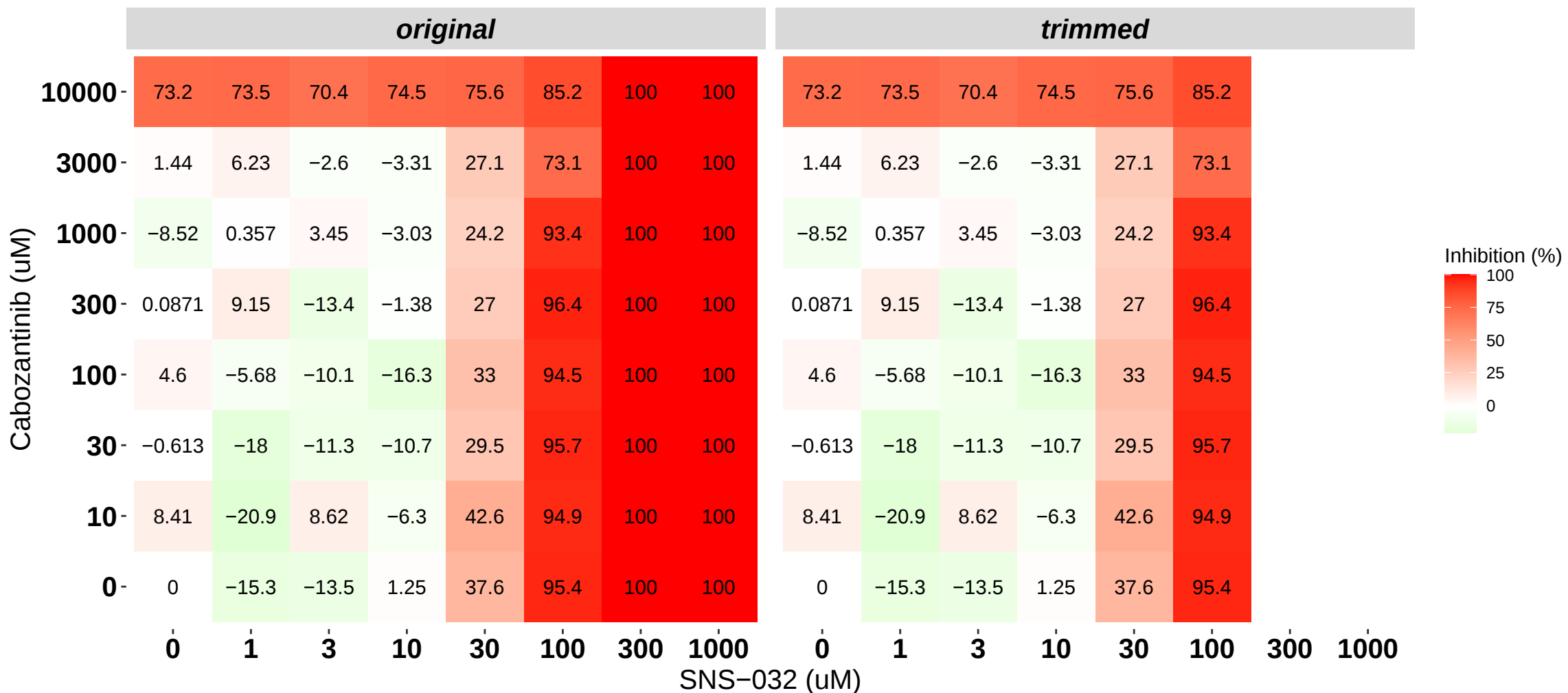
BlockID: H8140-C1-103_4

Cell line: OCI-AML3



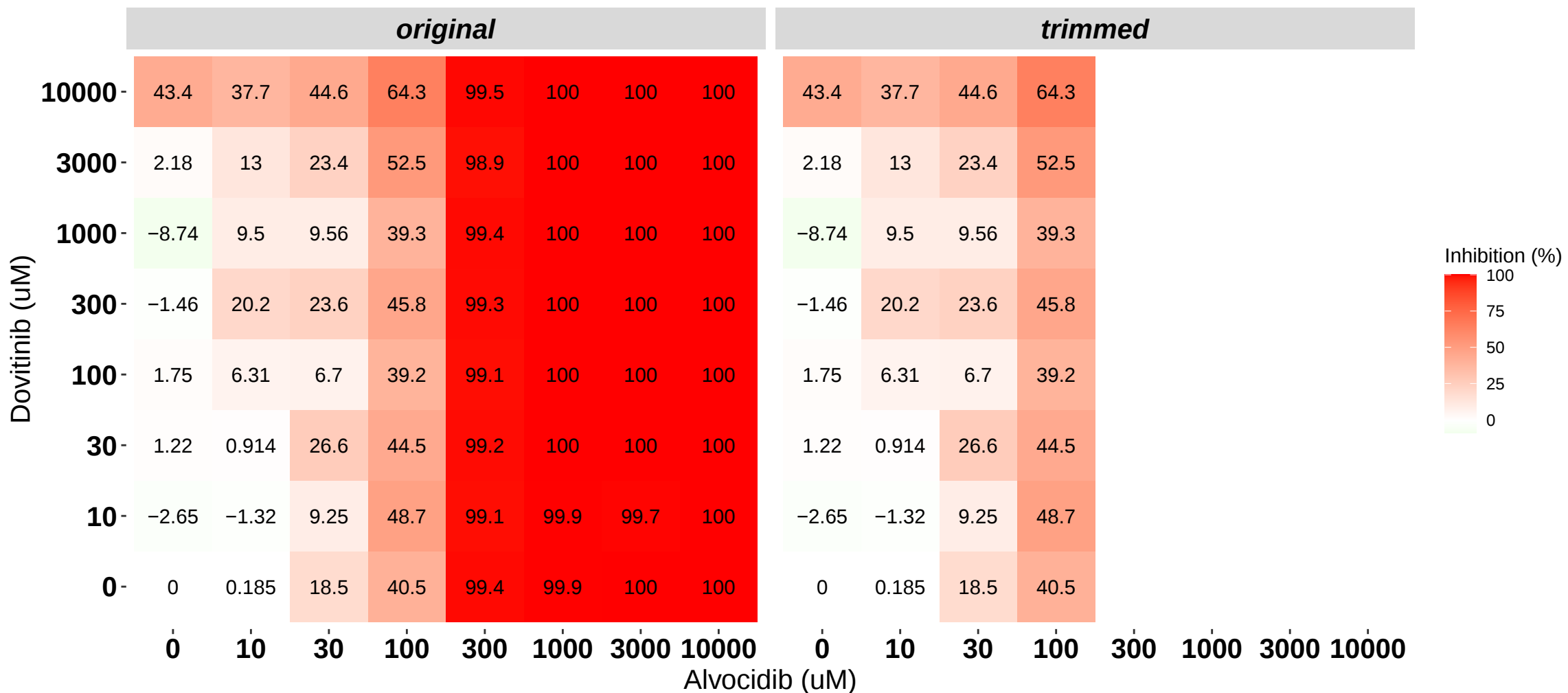
BlockID: H8140-C1-103_5

Cell line: OCI-AML3



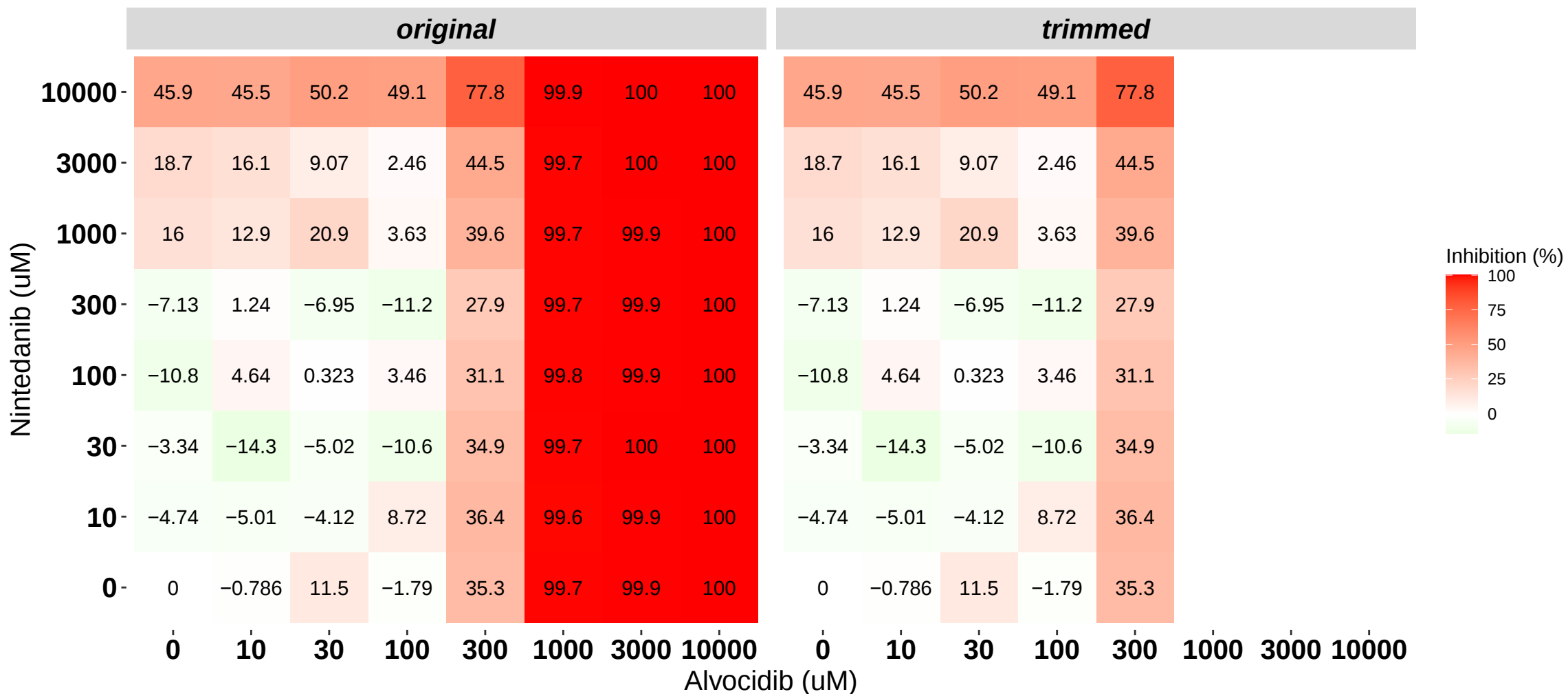
BlockID: H8140-C1-103_6

Cell line: OCI-AML3



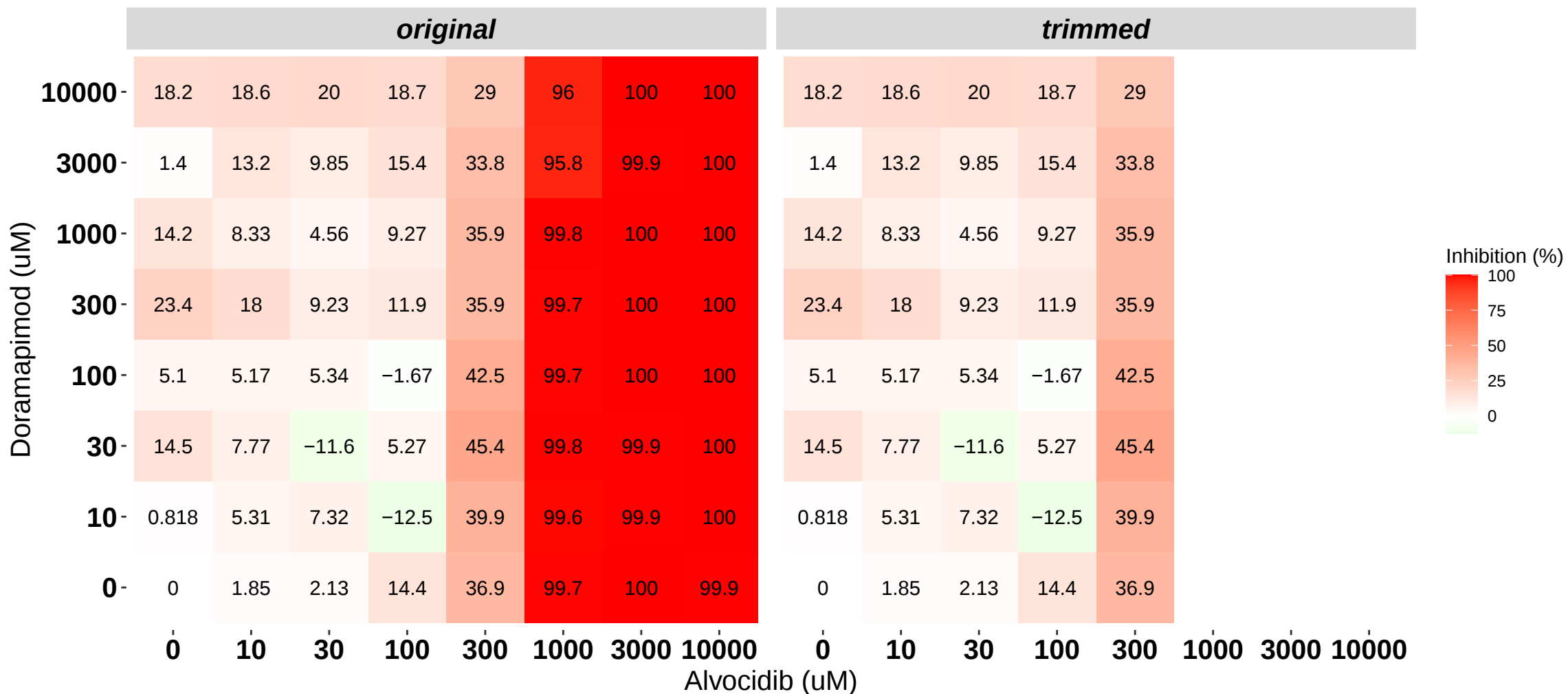
BlockID: H8140-C1-201_1

Cell line: MOLM-16



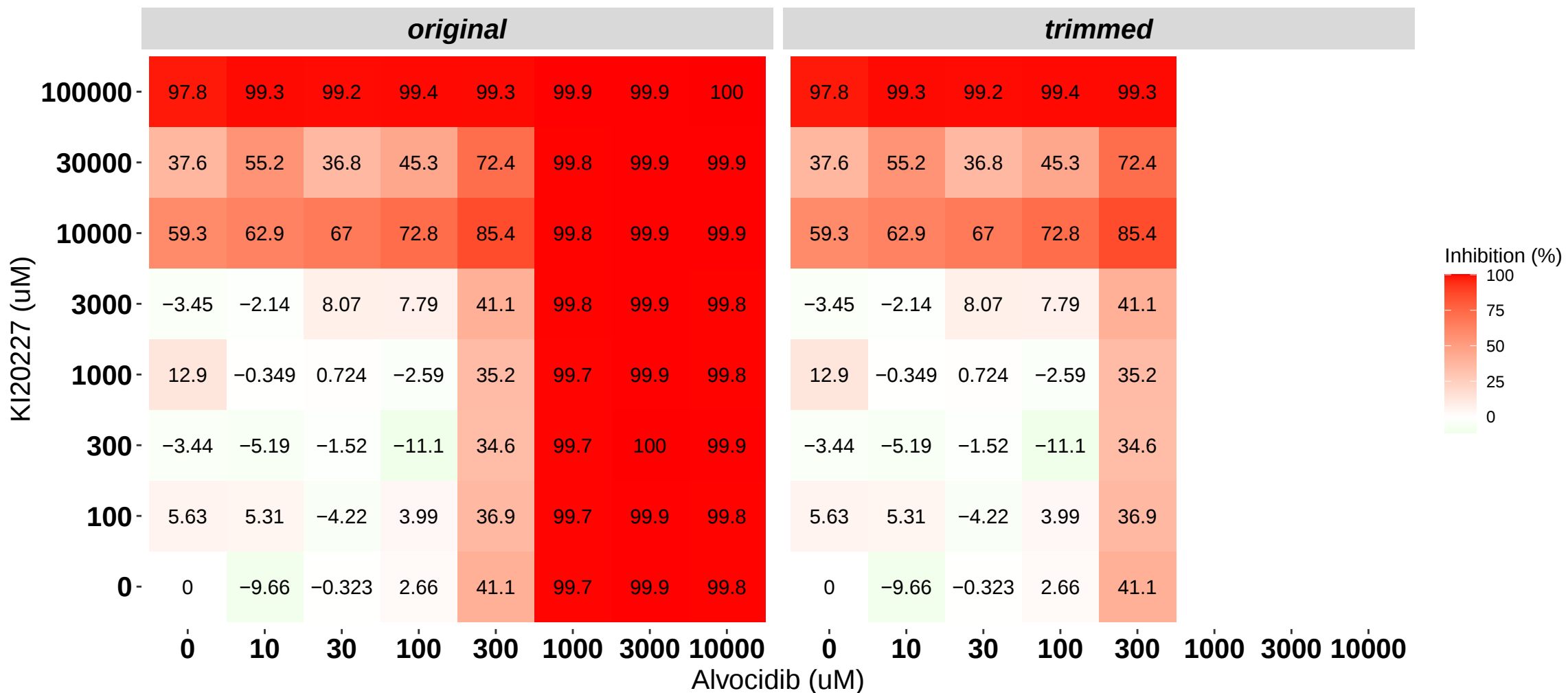
BlockID: H8140-C1-201_2

Cell line: MOLM-16



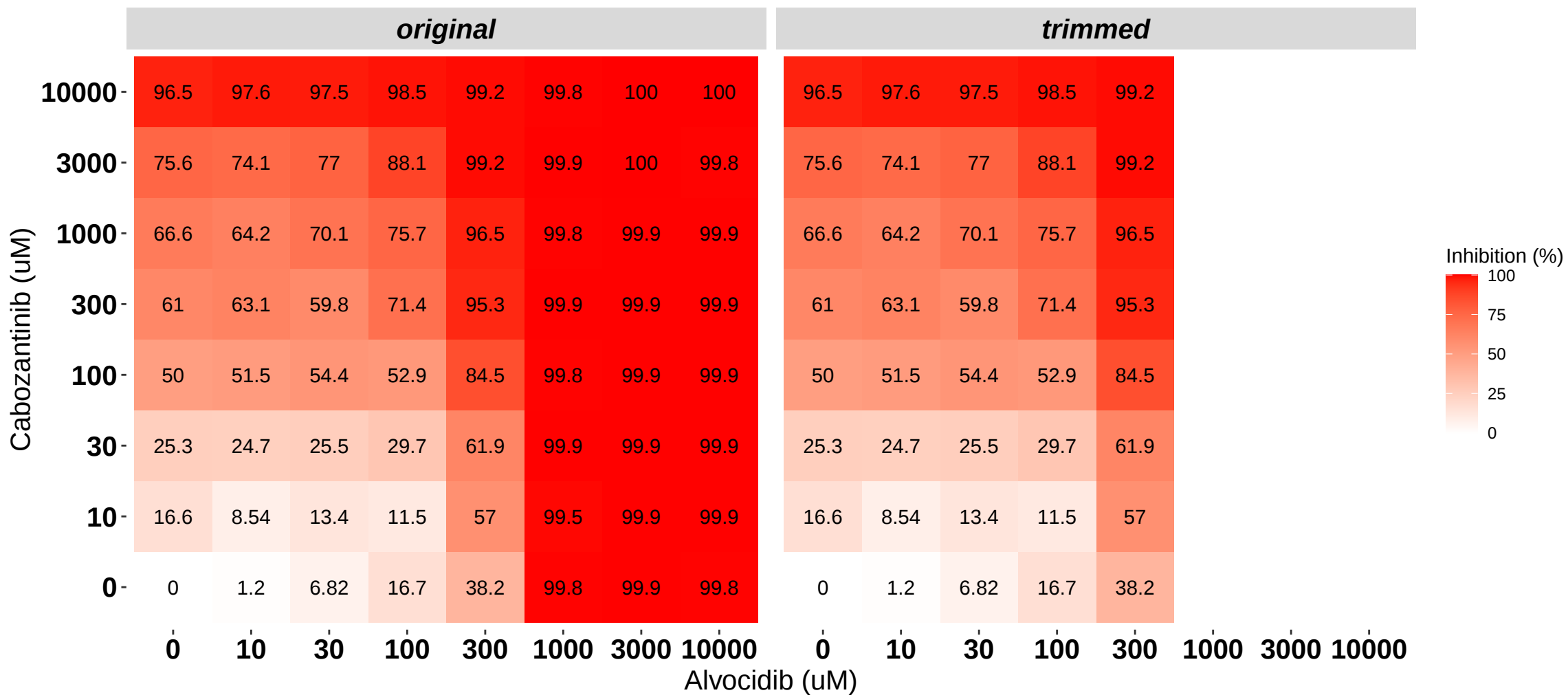
BlockID: H8140-C1-201_3

Cell line: MOLM-16



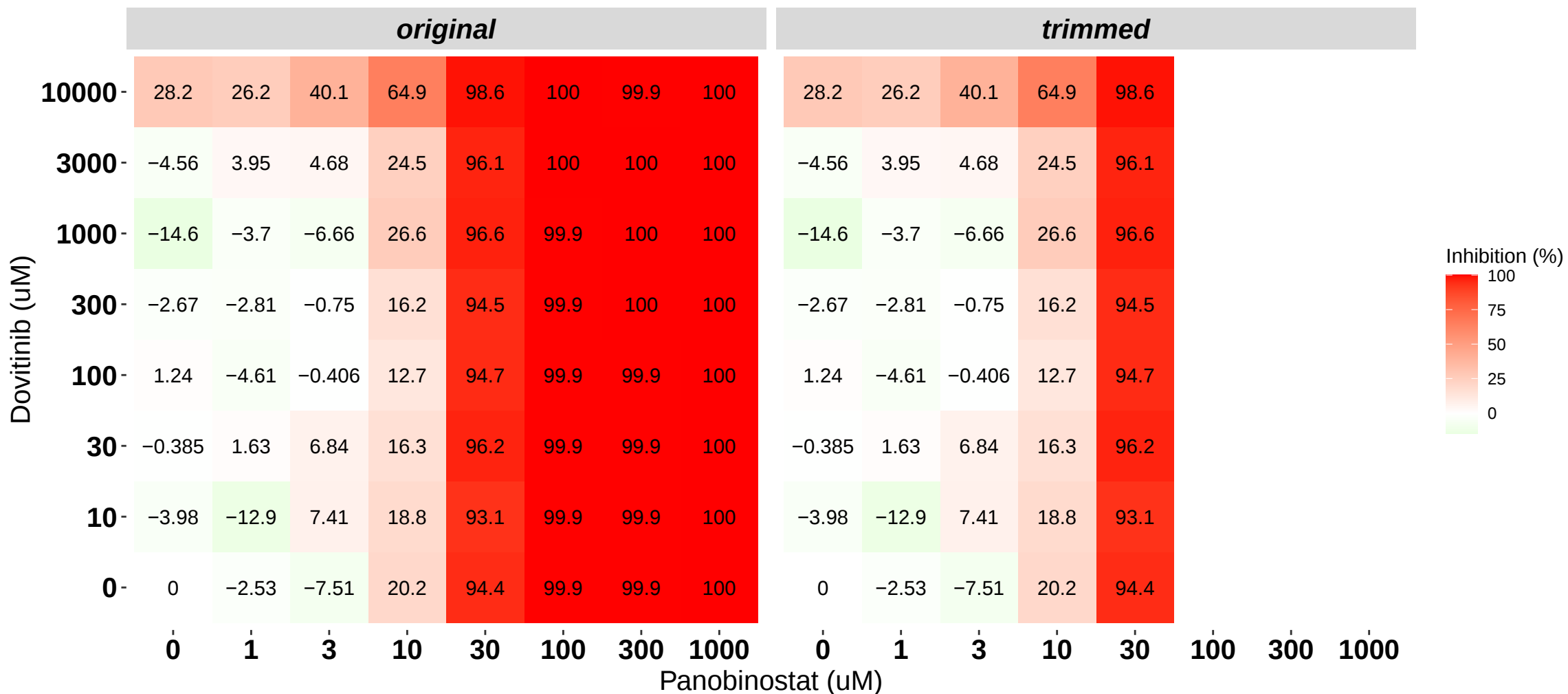
BlockID: H8140-C1-201_4

Cell line: MOLM-16



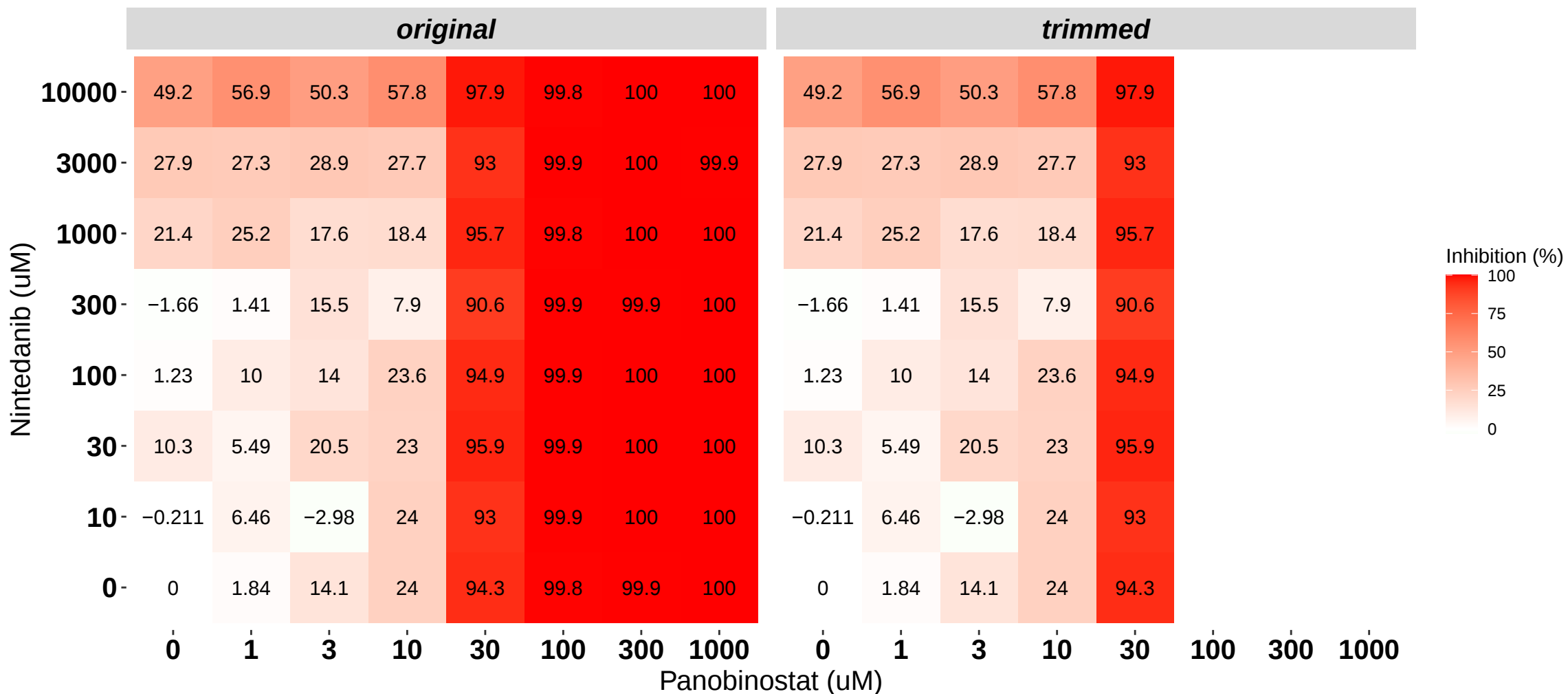
BlockID: H8140-C1-201_5

Cell line: MOLM-16



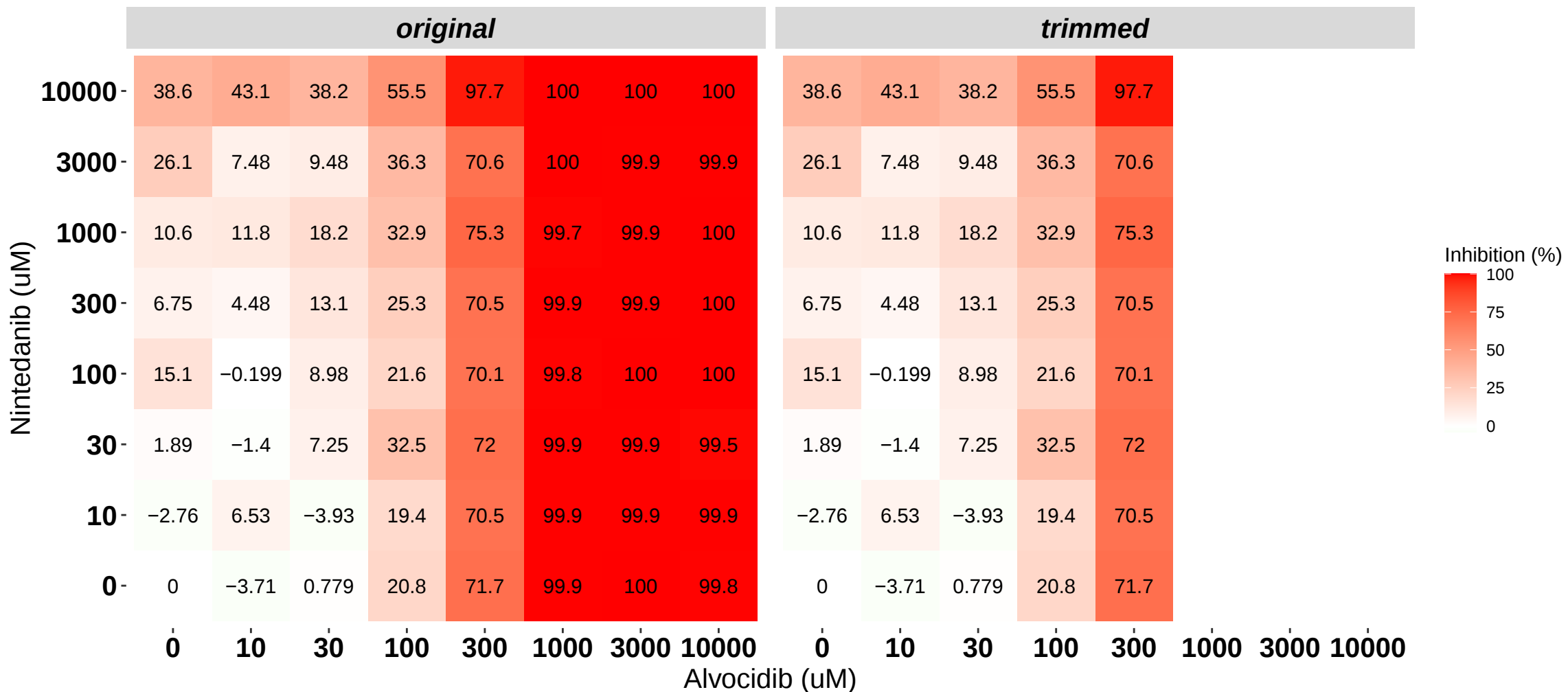
BlockID: H8140-C1-201_6

Cell line: MOLM-16



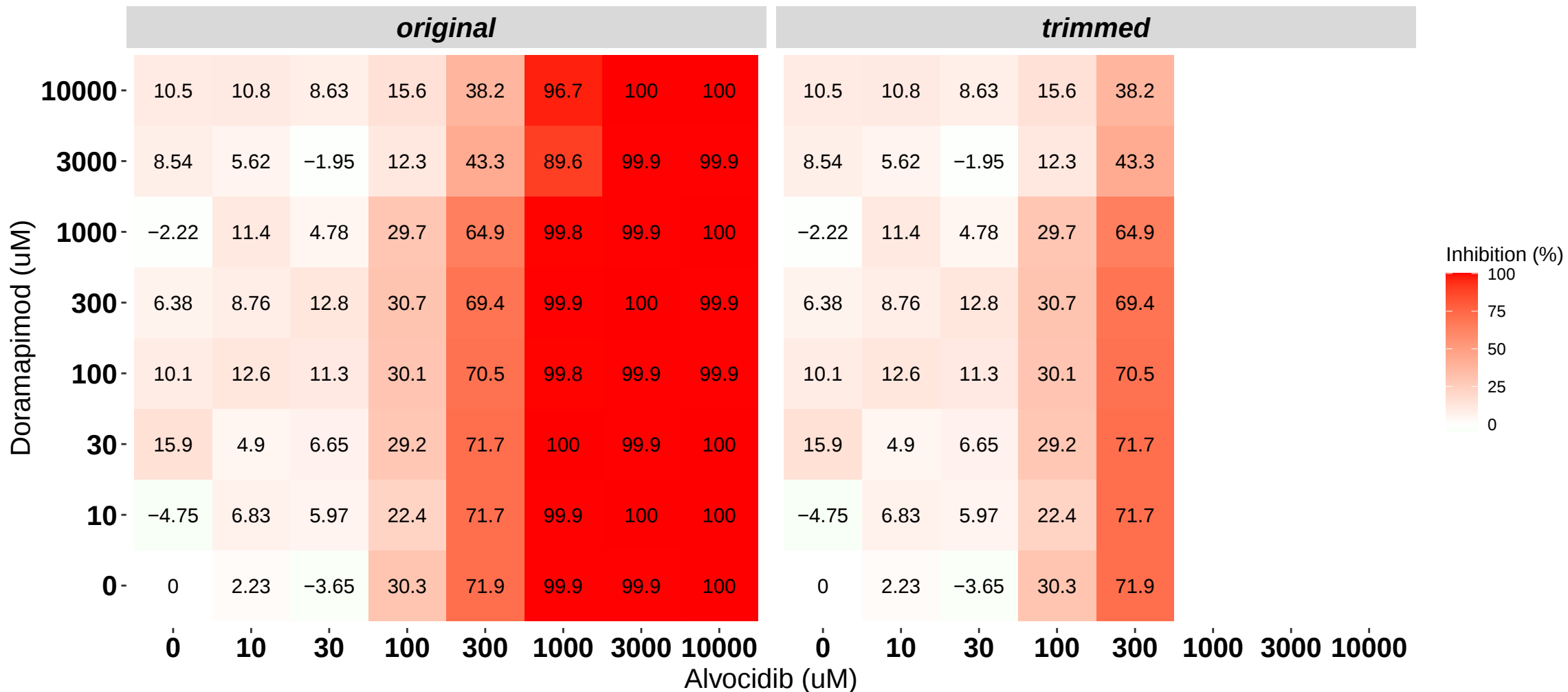
BlockID: H8140-C1-202_1

Cell line: NOMO-1



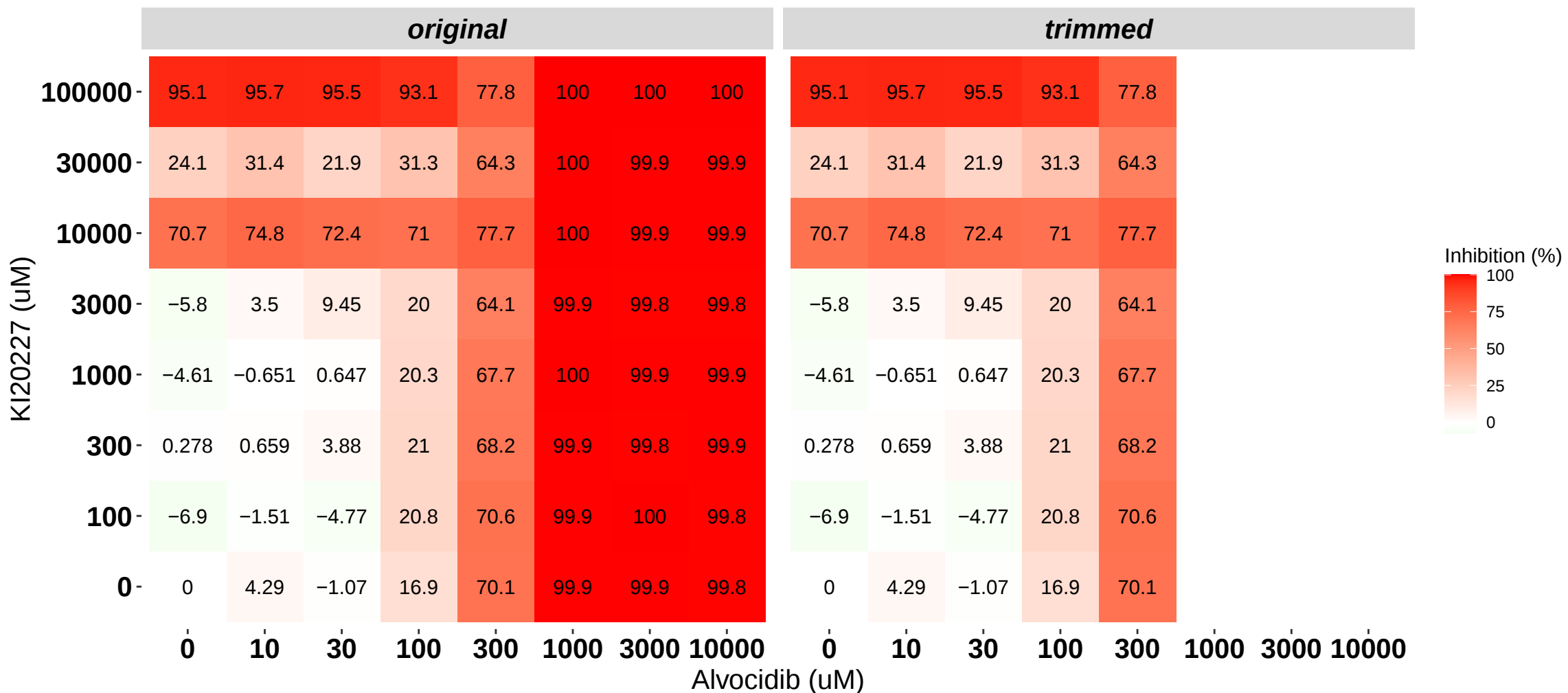
BlockID: H8140-C1-202_2

Cell line: NOMO-1



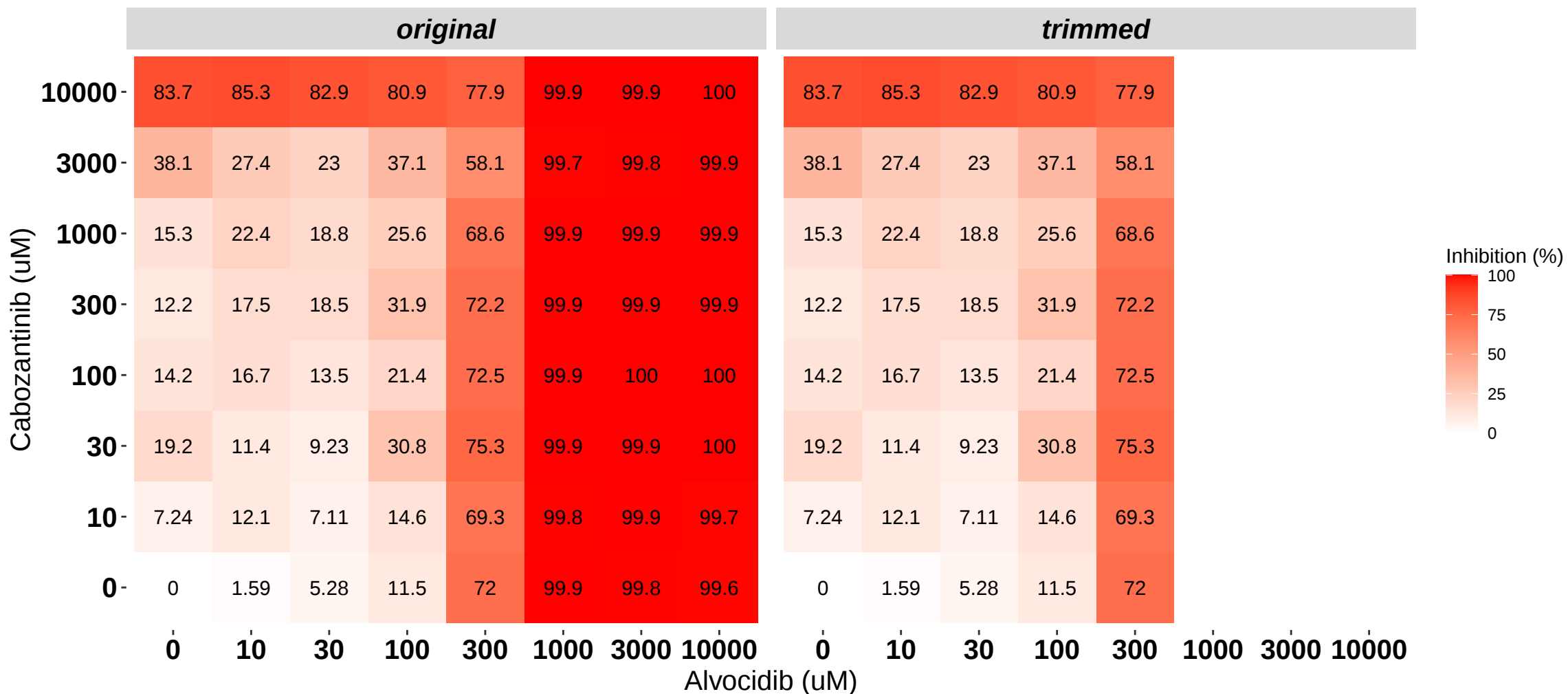
BlockID: H8140-C1-202_3

Cell line: NOMO-1



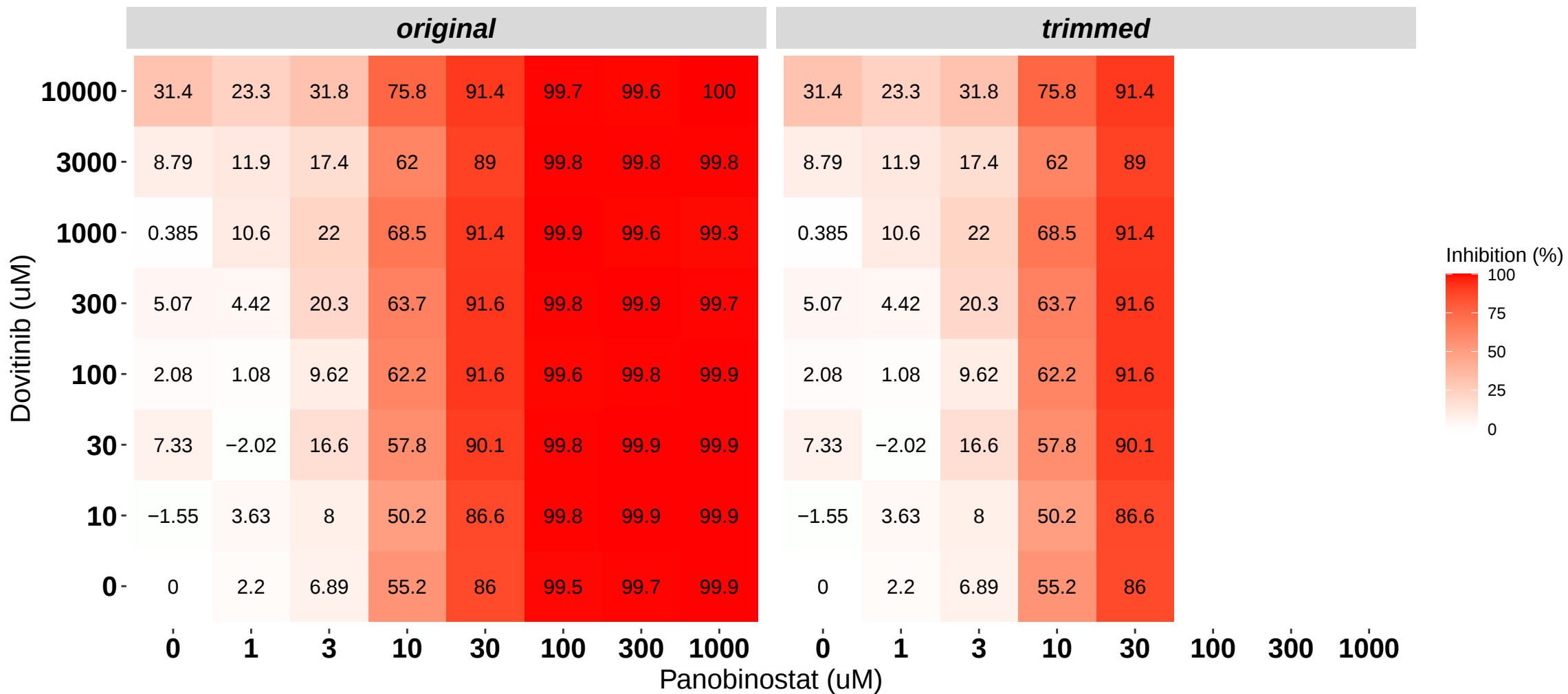
BlockID: H8140-C1-202_4

Cell line: NOMO-1



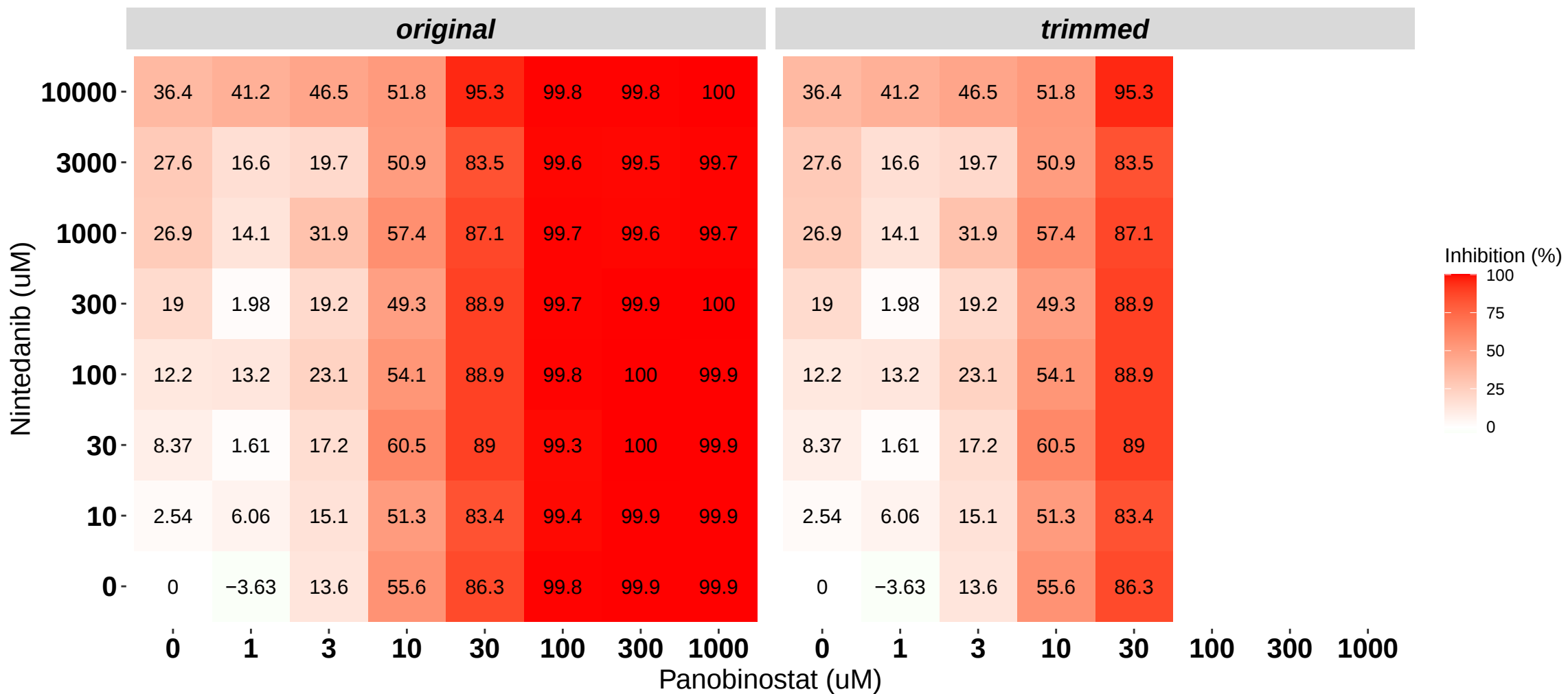
BlockID: H8140-C1-202_5

Cell line: NOMO-1



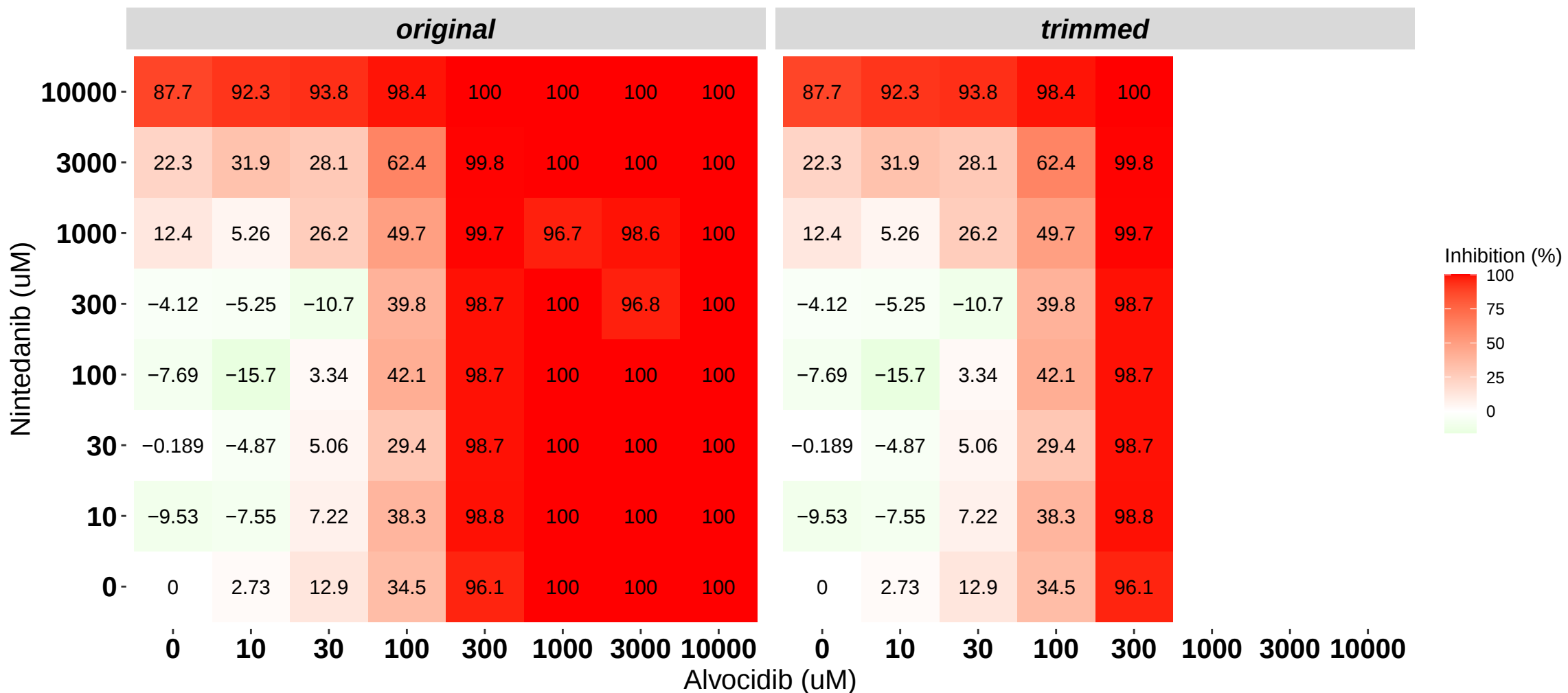
BlockID: H8140-C1-202_6

Cell line: NOMO-1



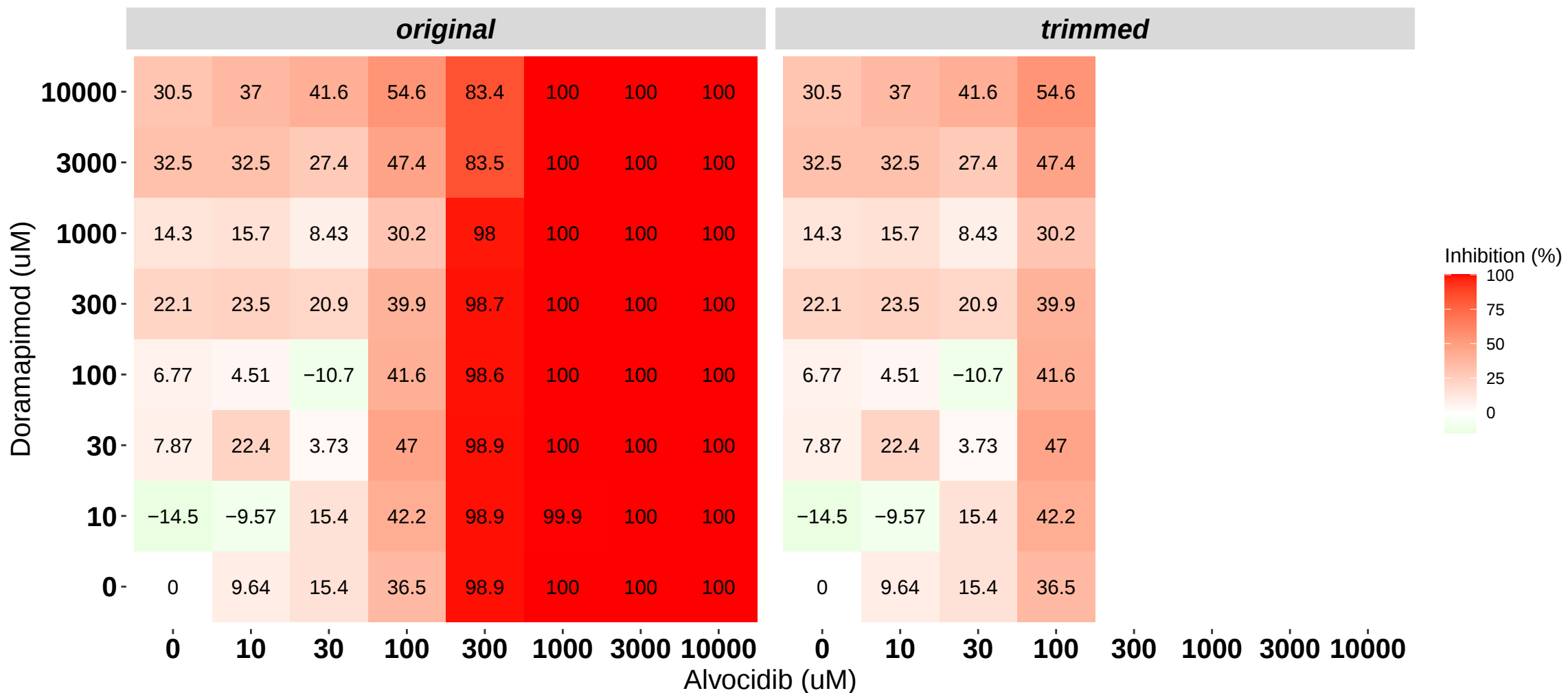
BlockID: H8140-C1-203_1

Cell line: OCI-AML3



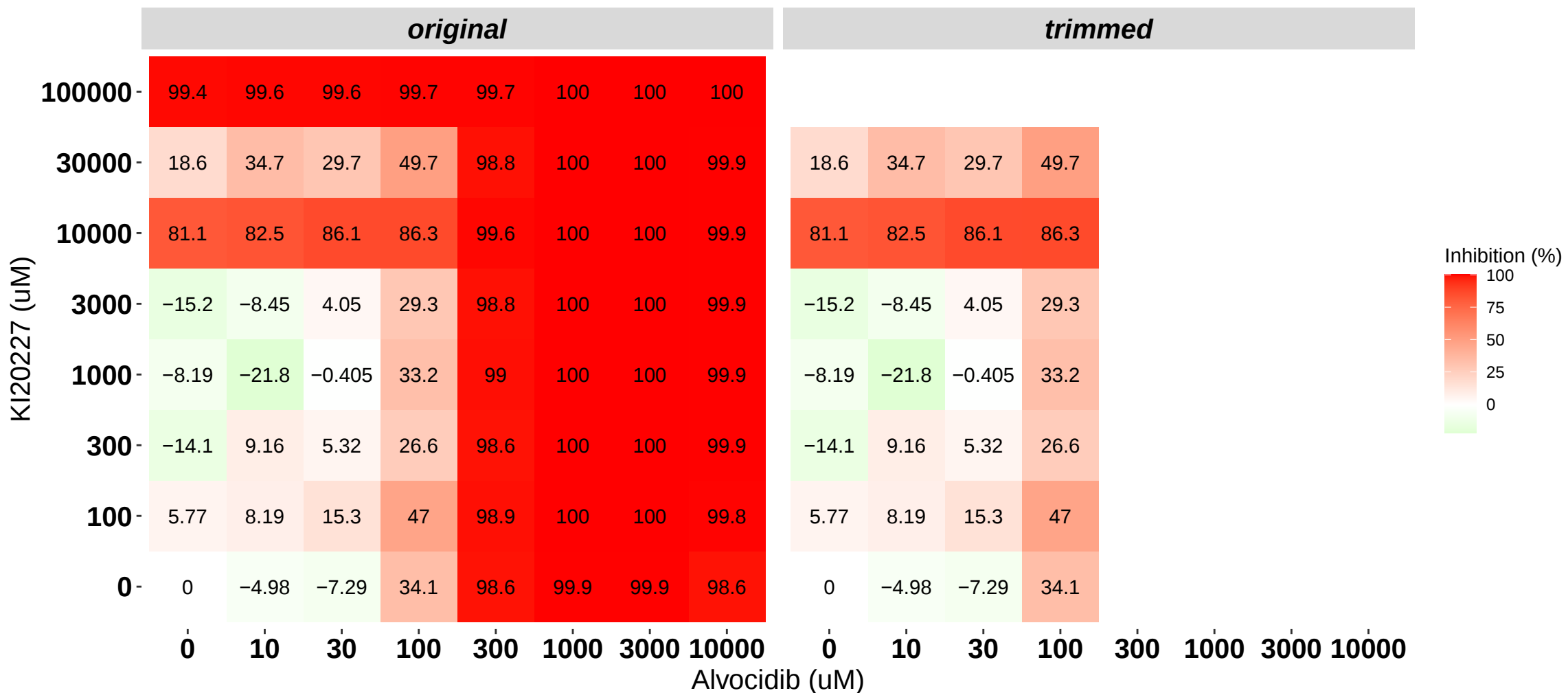
BlockID: H8140-C1-203_2

Cell line: OCI-AML3



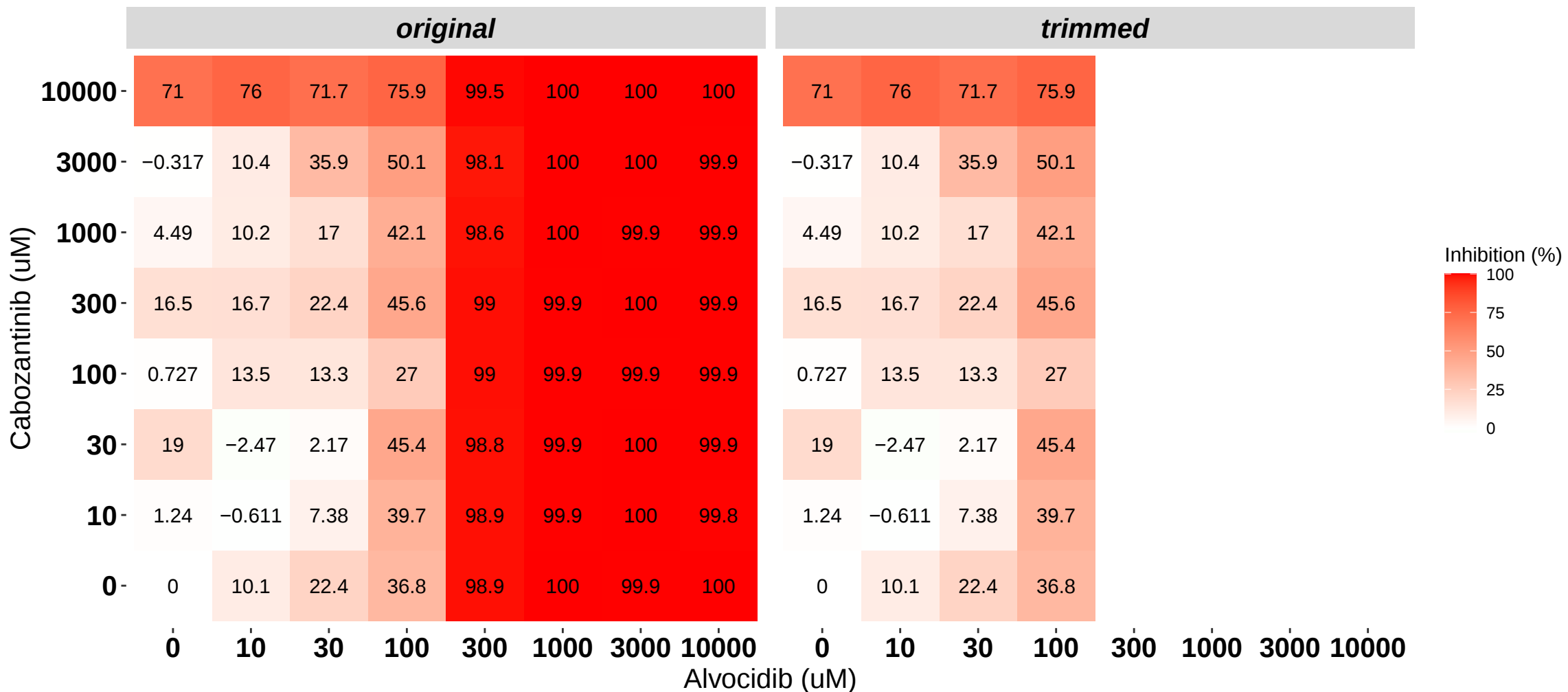
BlockID: H8140-C1-203_3

Cell line: OCI-AML3



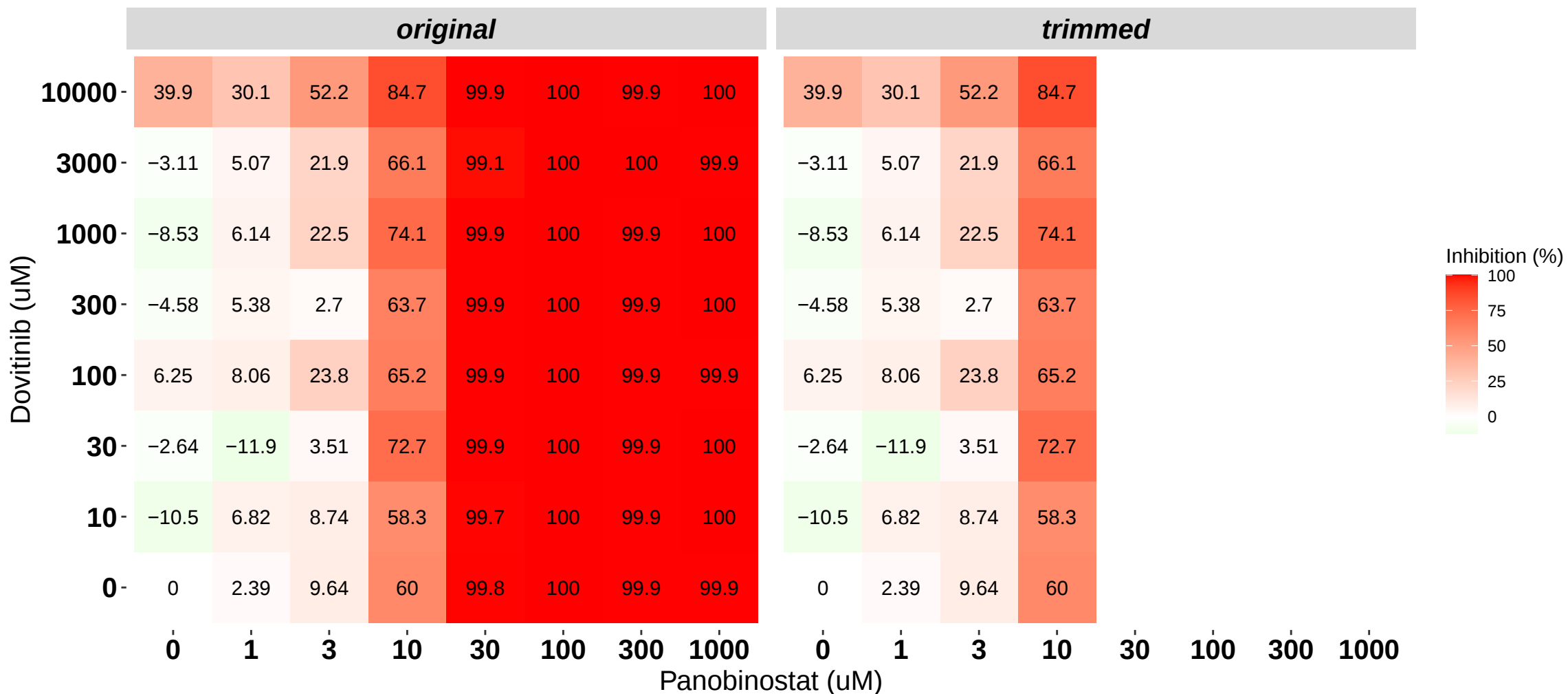
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Cell line: OCI-AML3



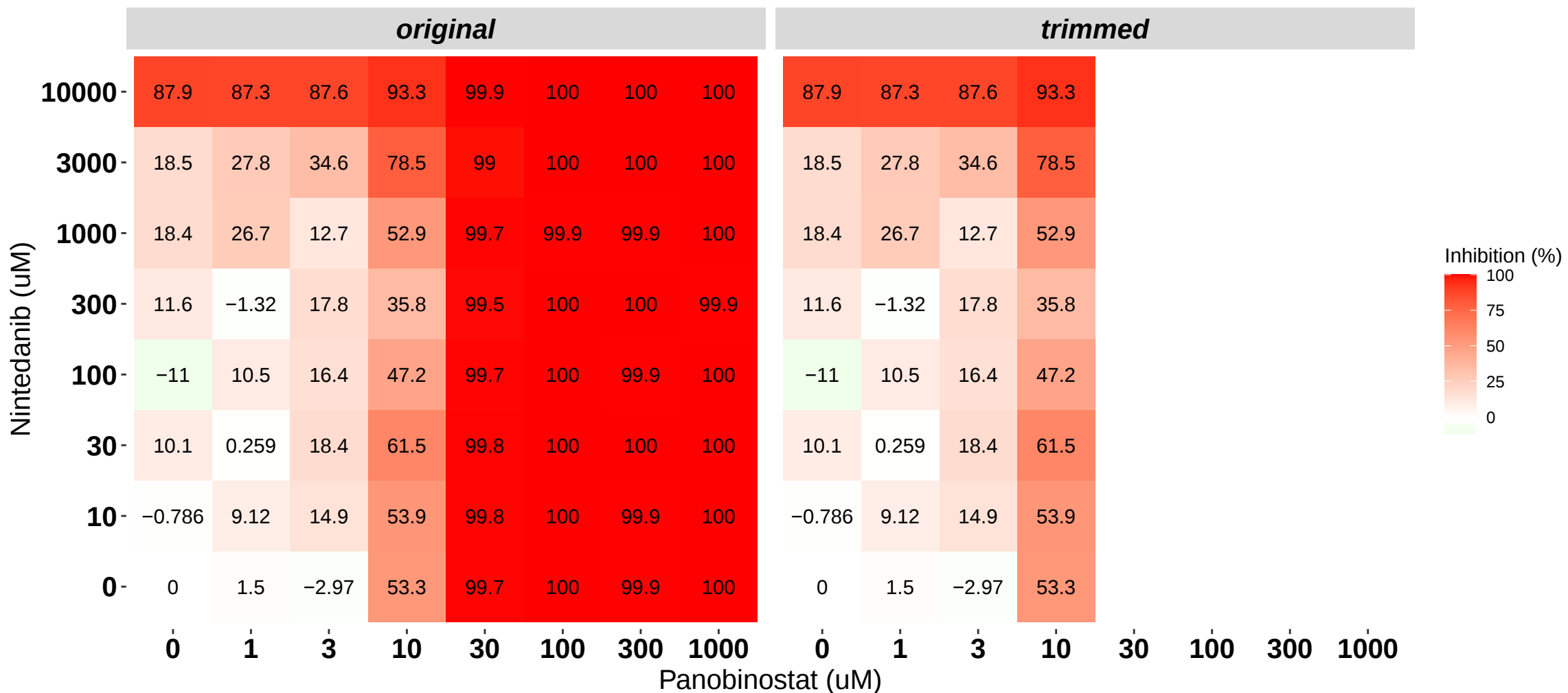
BlockID: H8140-C1-203_5

Cell line: OCI-AML3



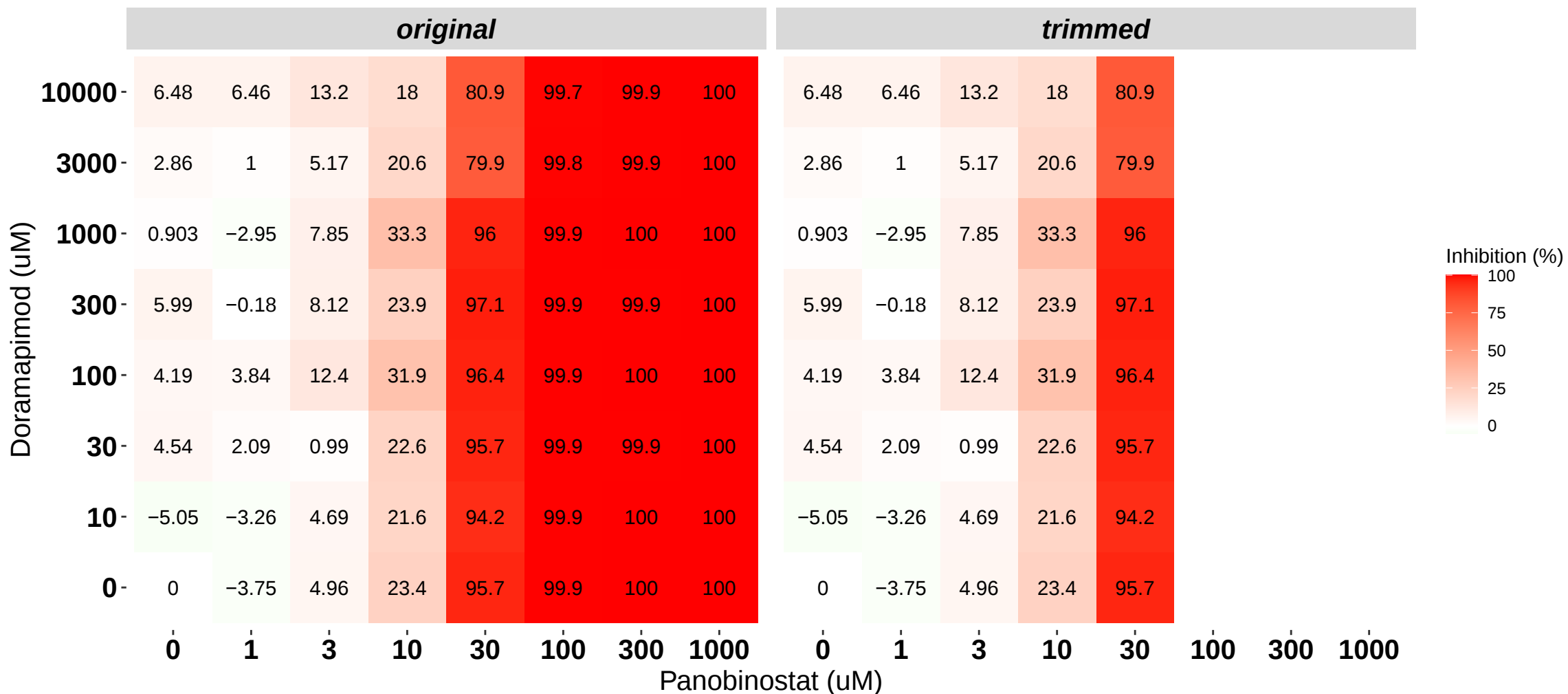
BlockID: H8140-C1-203_6

Cell line: OCI-AML3



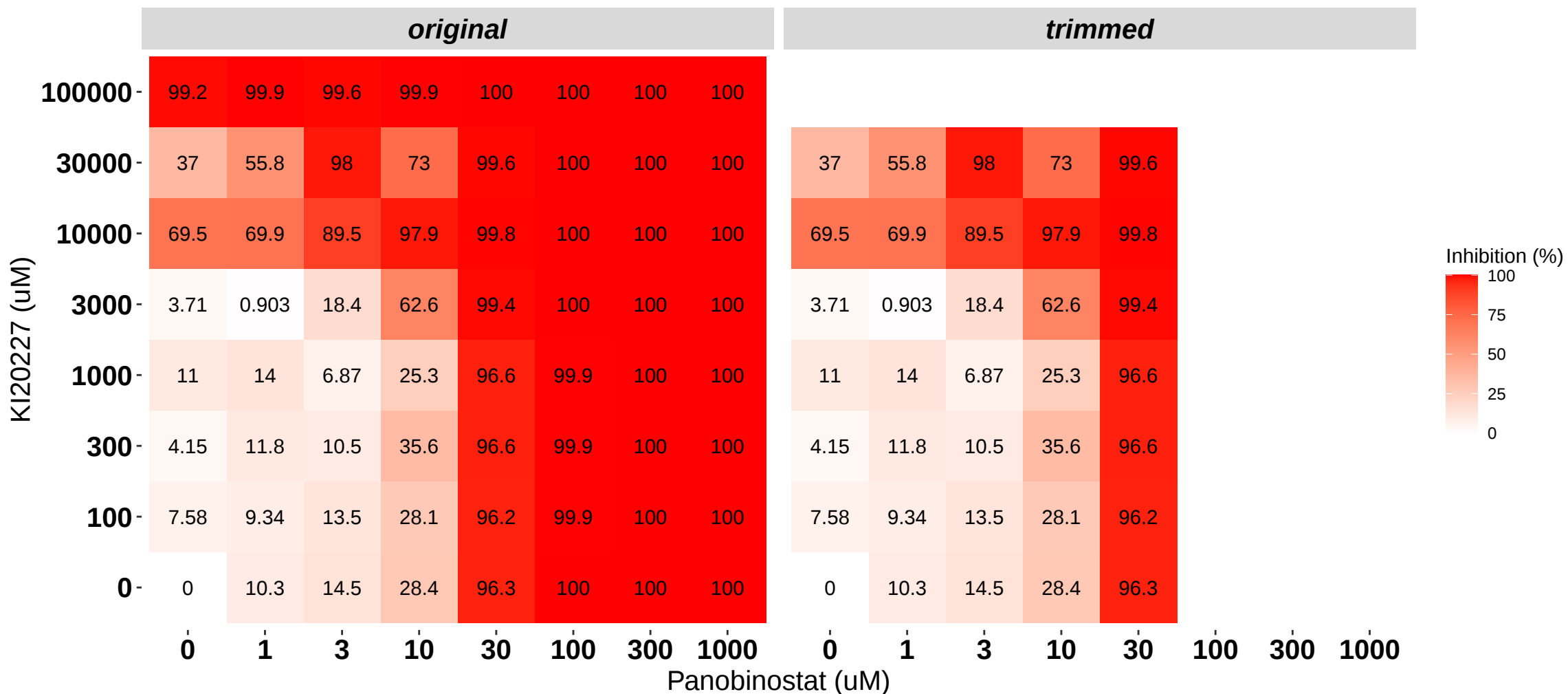
BlockID: H8140-C1-301_1

Cell line: MOLM-16



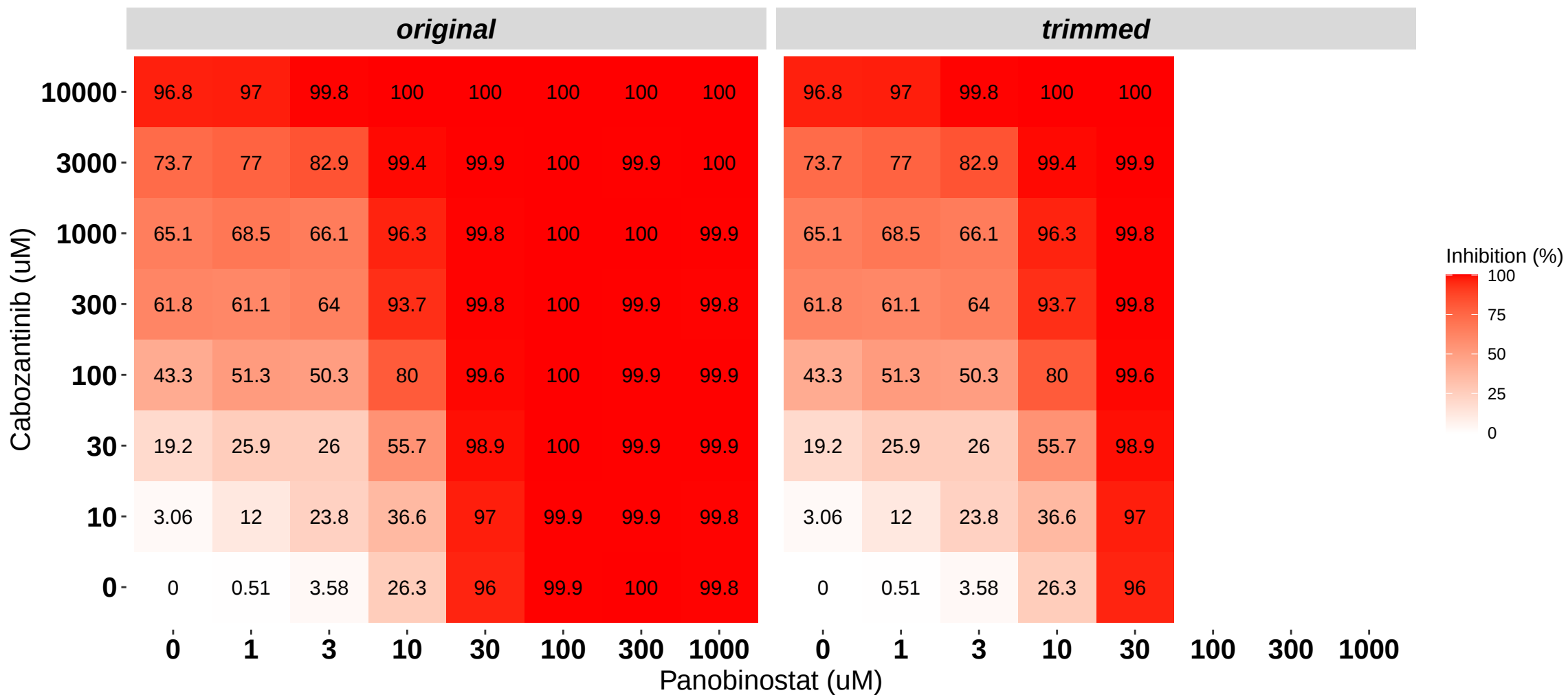
BlockID: H8140-C1-301_2

Cell line: MOLM-16



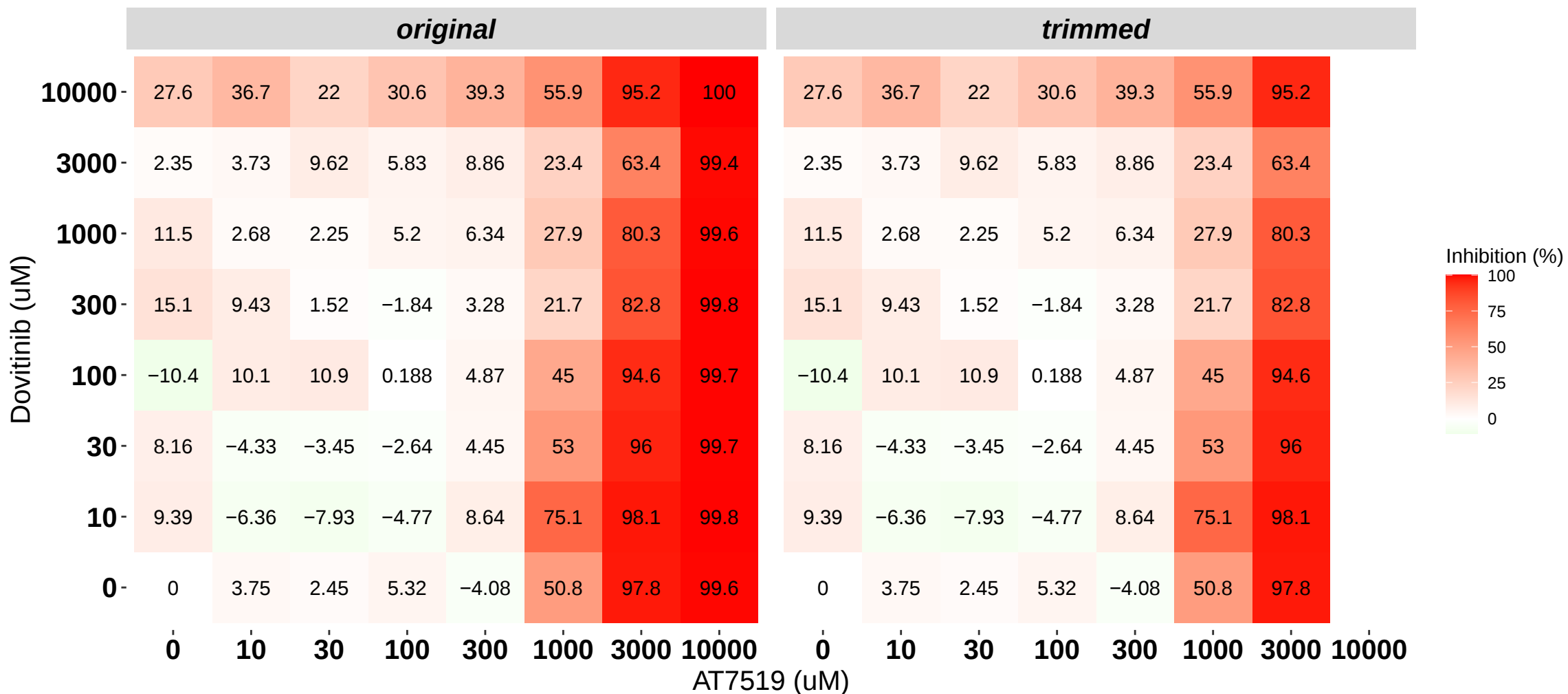
BlockID: H8140-C1-301_3

Cell line: MOLM-16



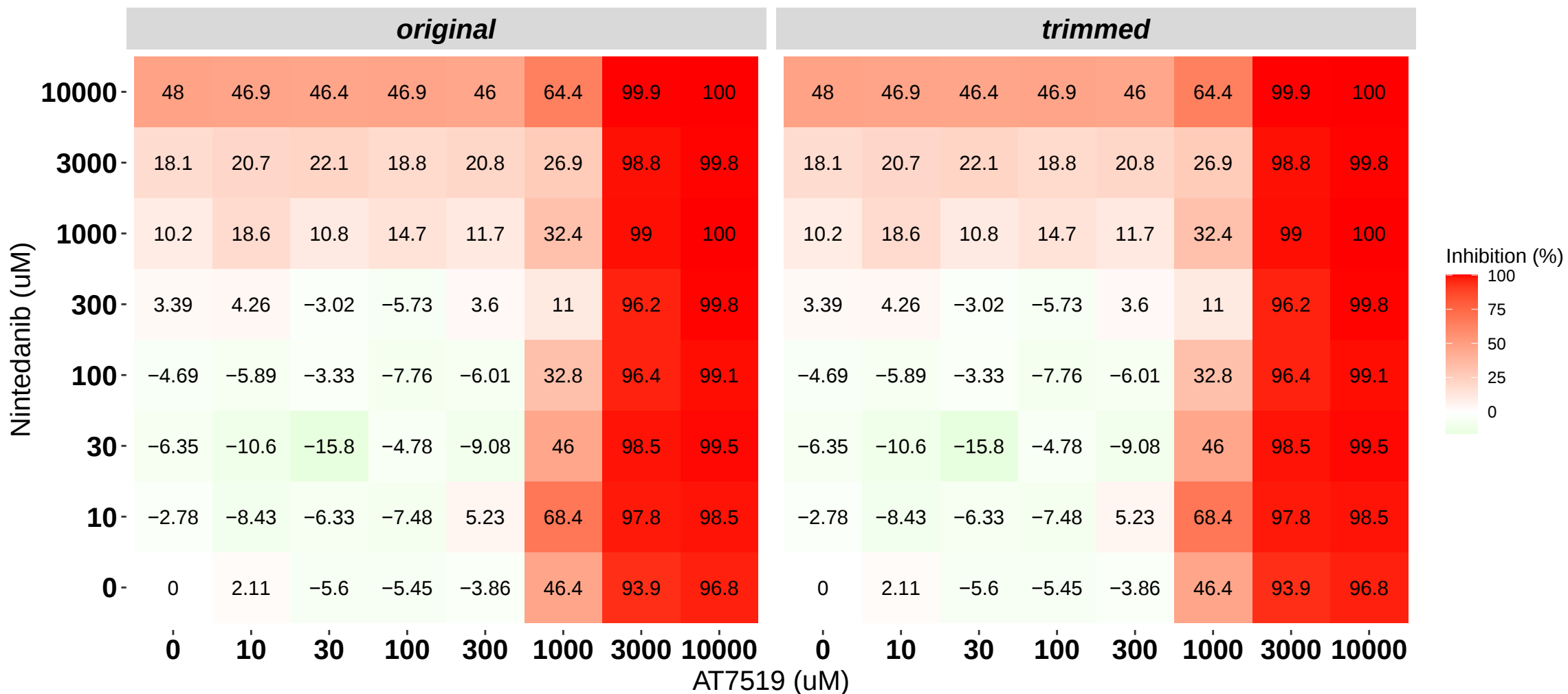
BlockID: H8140-C1-301_4

Cell line: MOLM-16



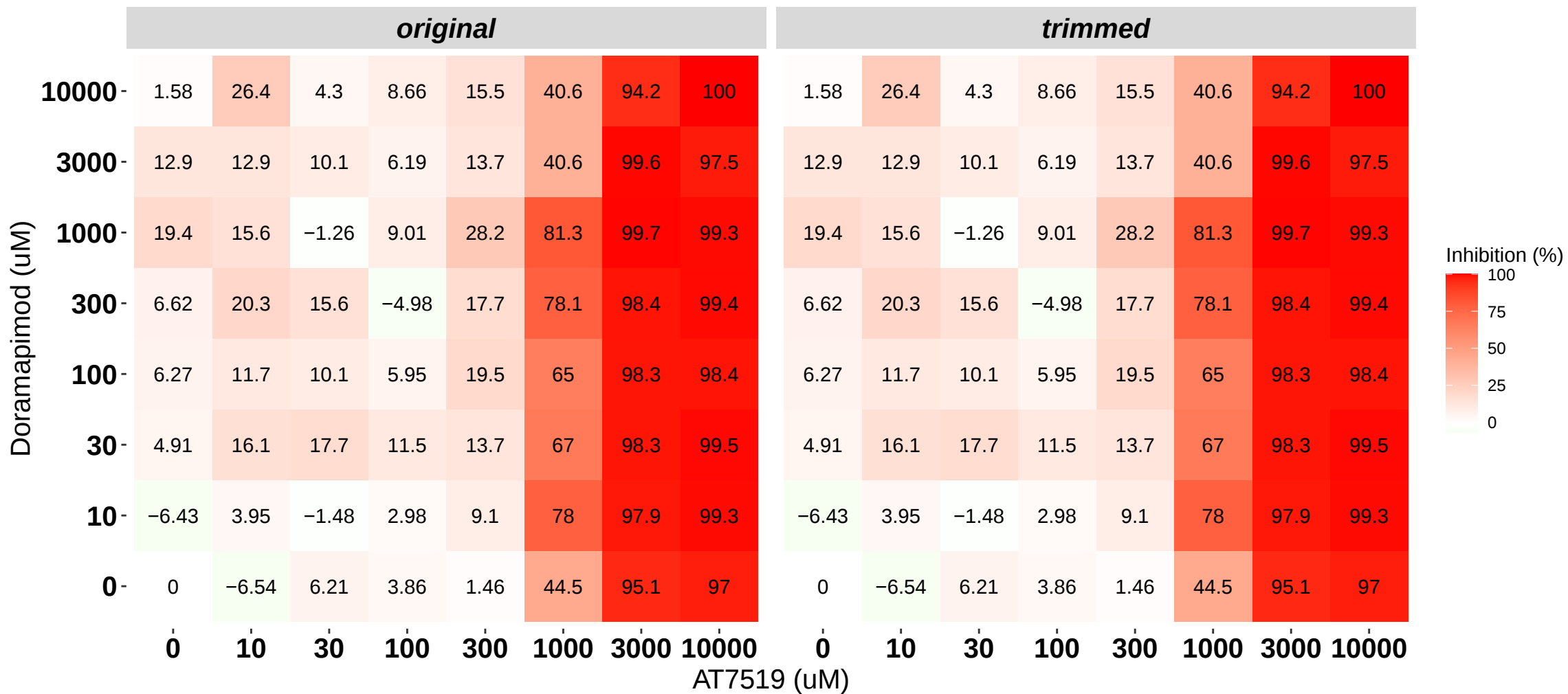
BlockID: H8140-C1-301_5

Cell line: MOLM-16



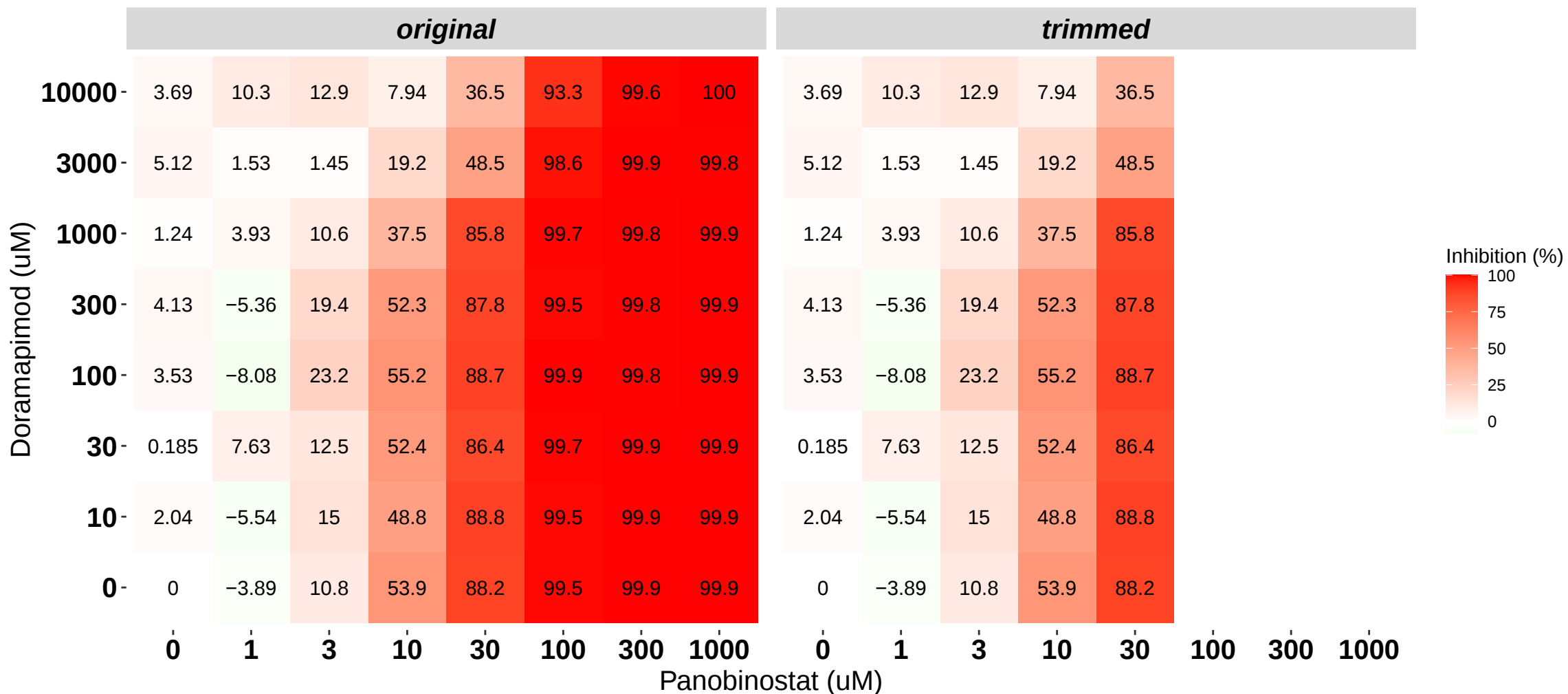
BlockID: H8140-C1-301_6

Cell line: MOLM-16



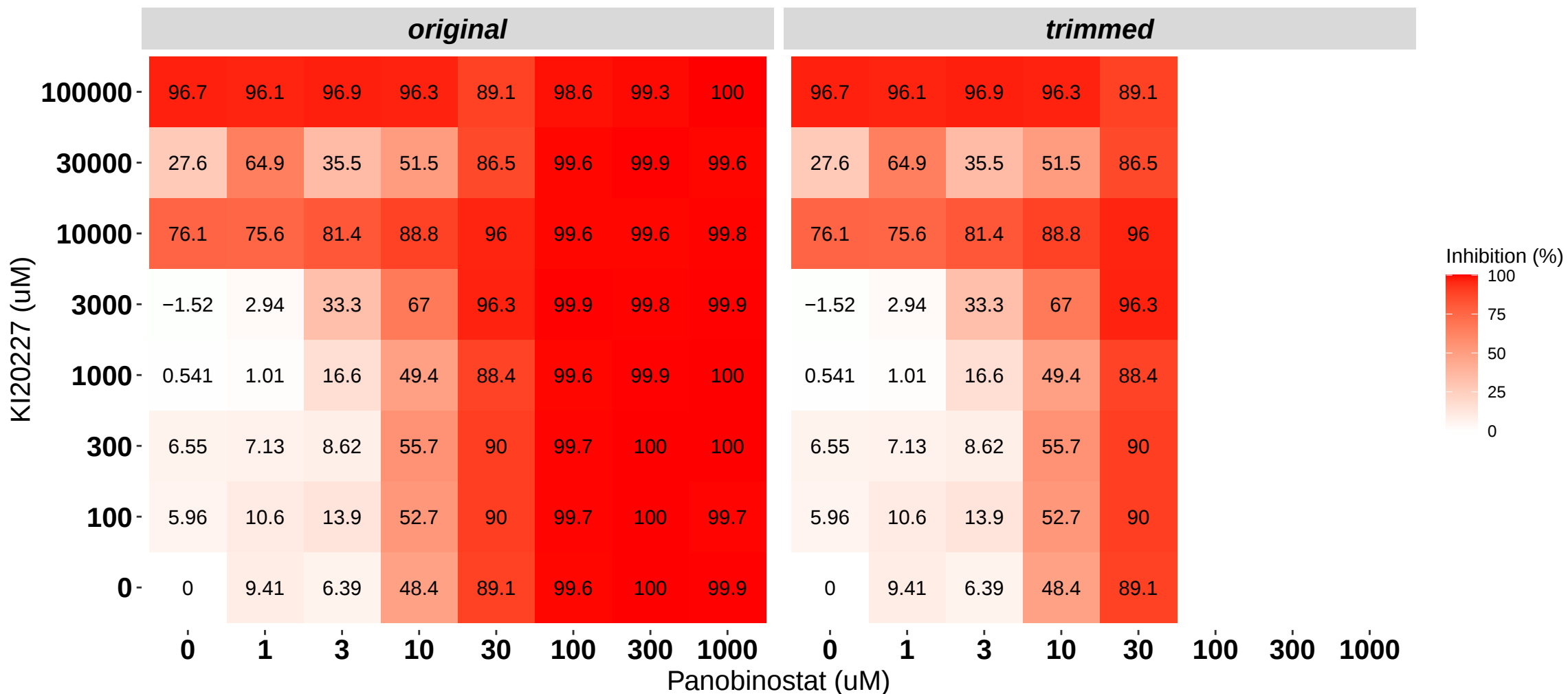
BlockID: H8140-C1-302_1

Cell line: NOMO-1



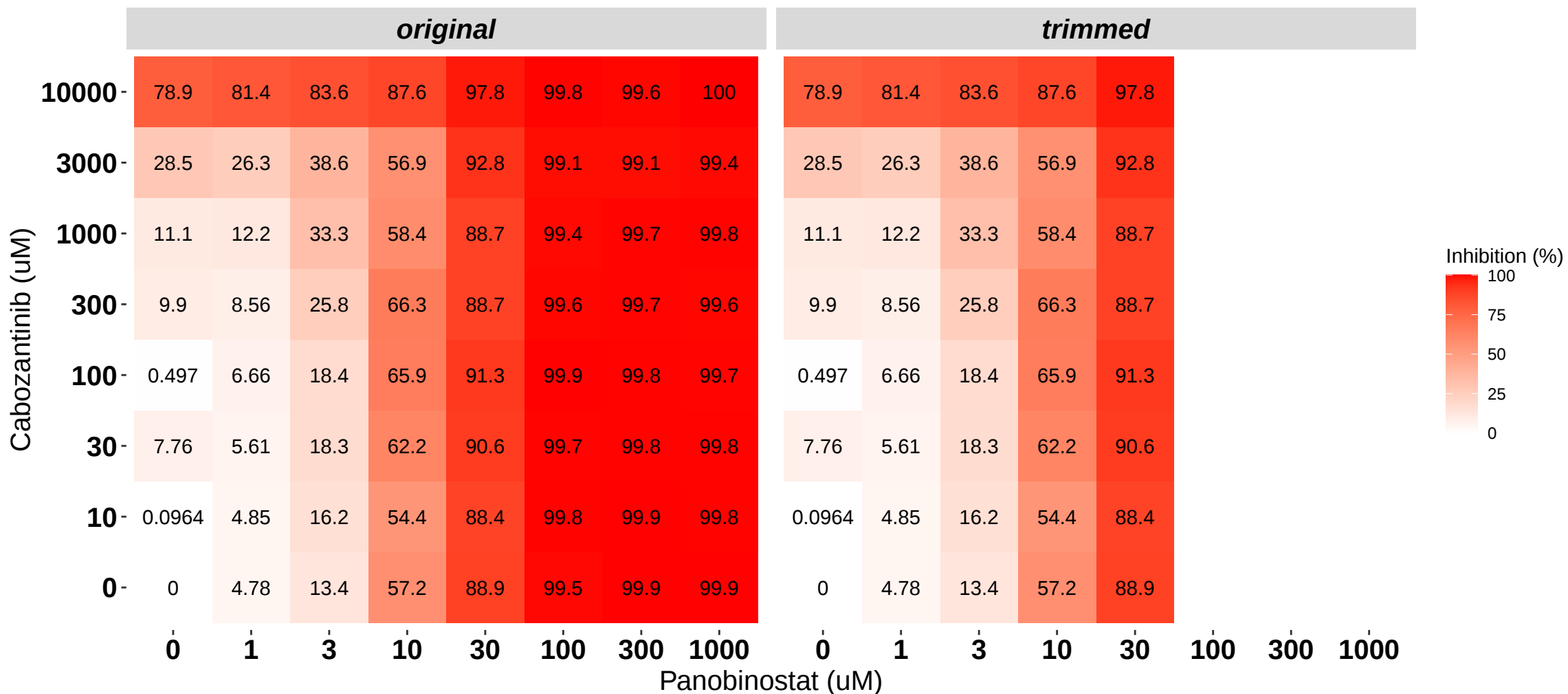
BlockID: H8140-C1-302_2

Cell line: NOMO-1



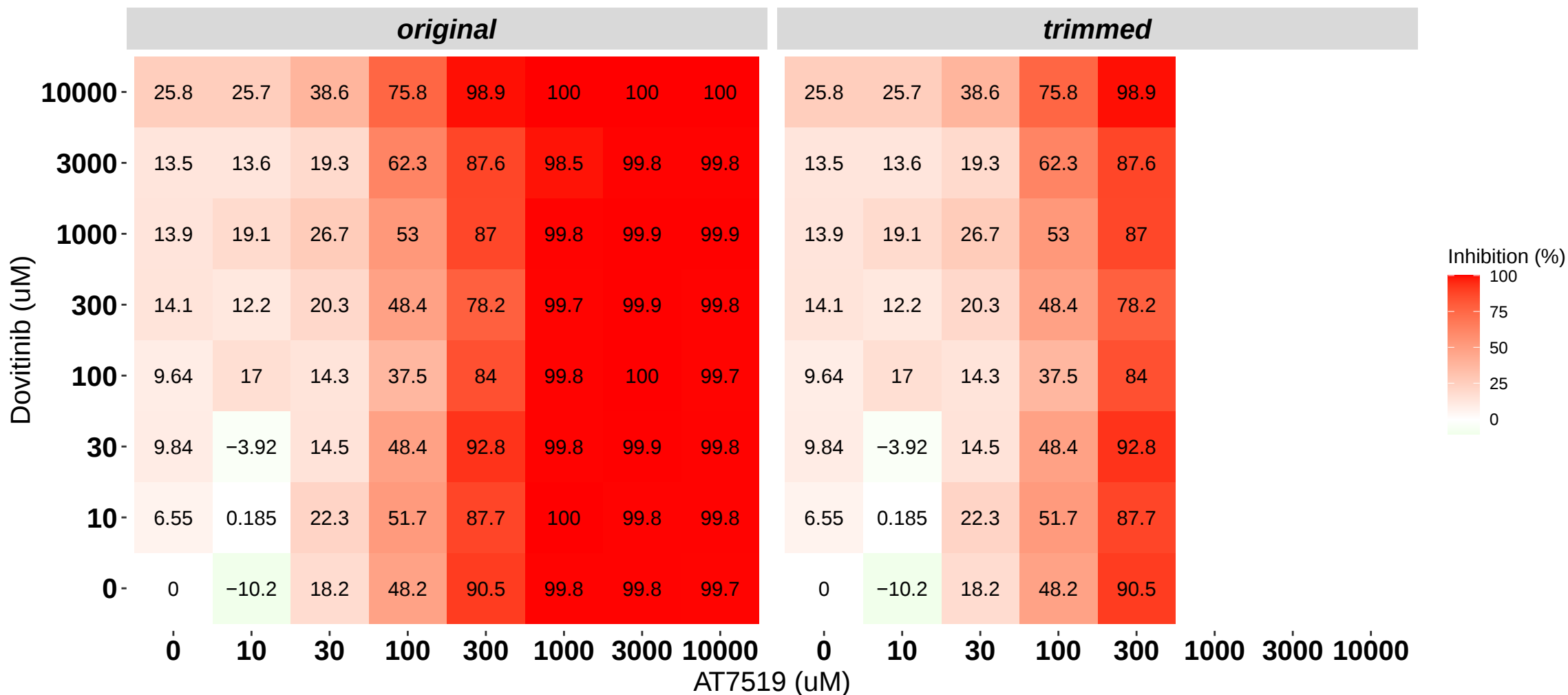
BlockID: H8140-C1-302_3

Cell line: NOMO-1



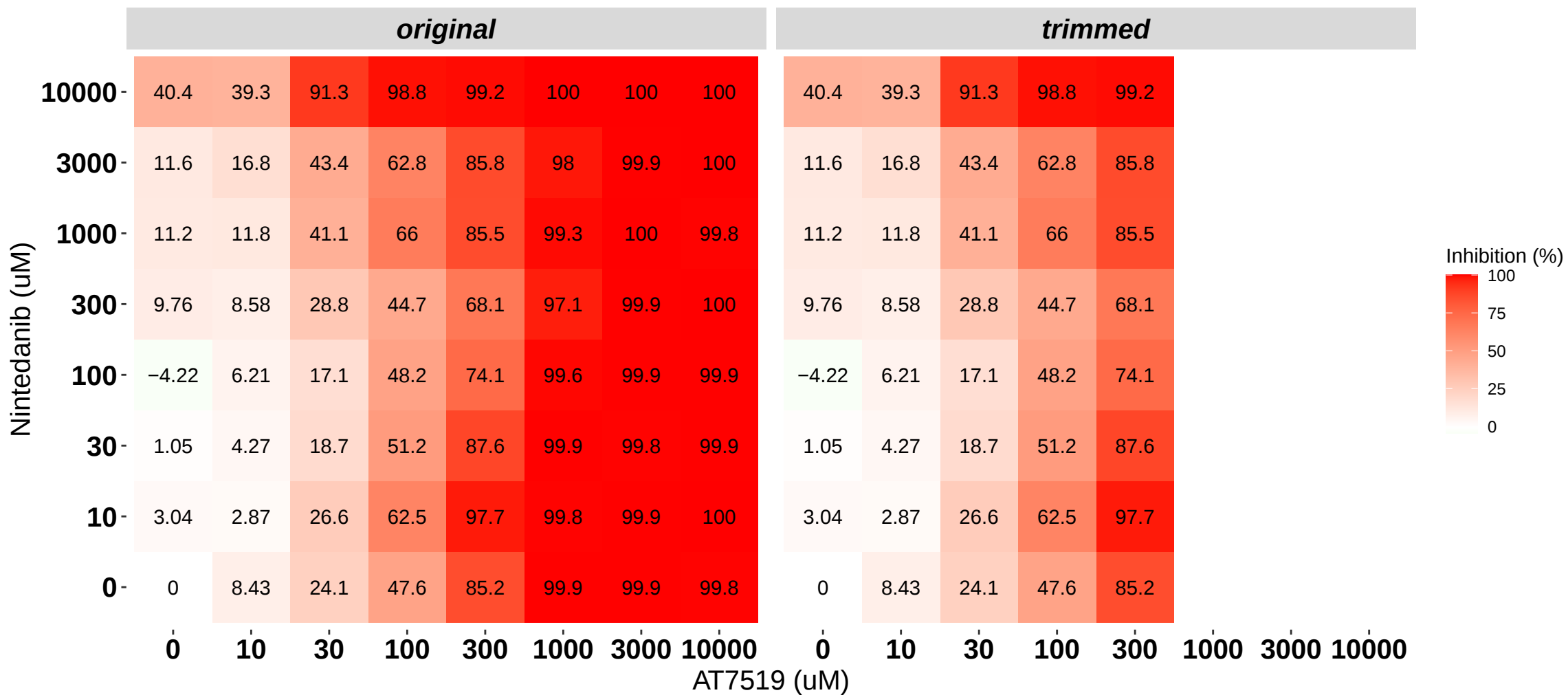
BlockID: H8140-C1-302_4

Cell line: NOMO-1



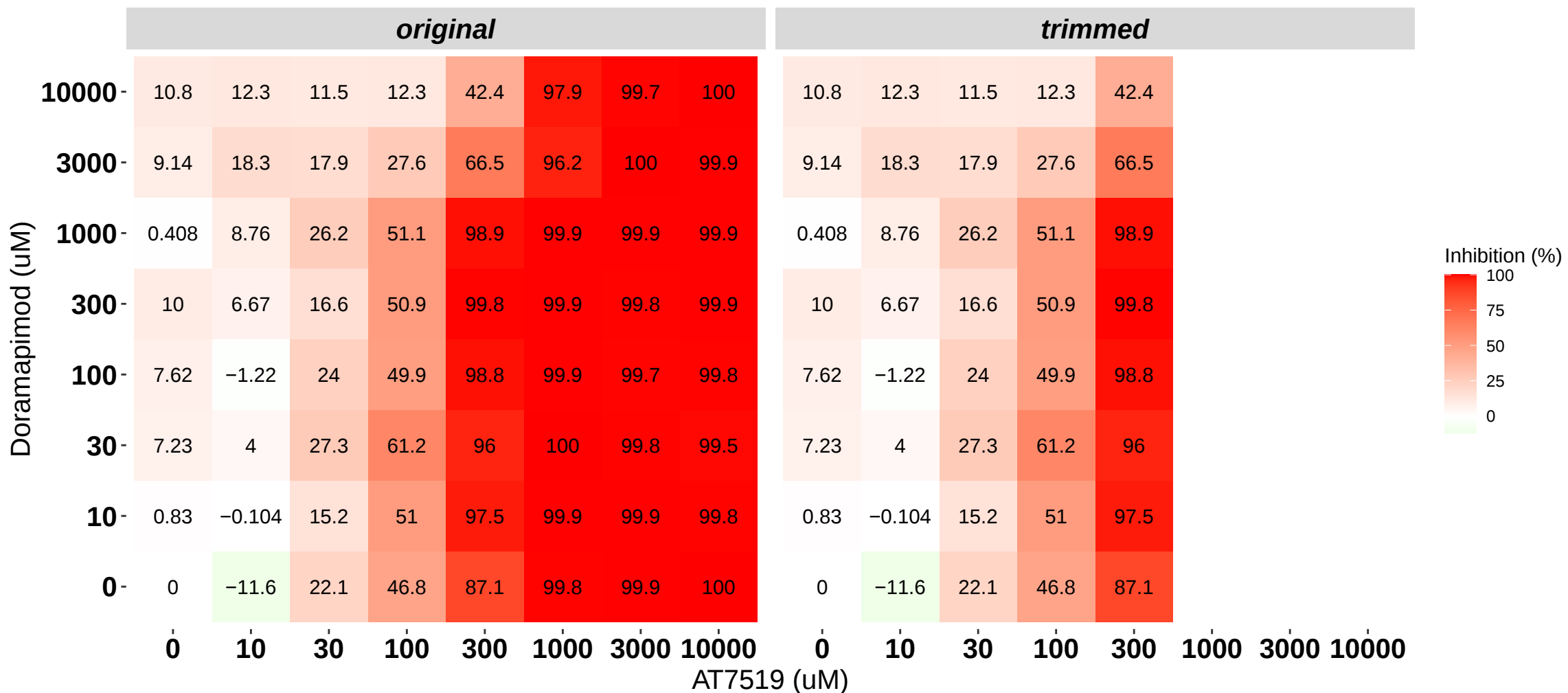
BlockID: H8140-C1-302_5

Cell line: NOMO-1



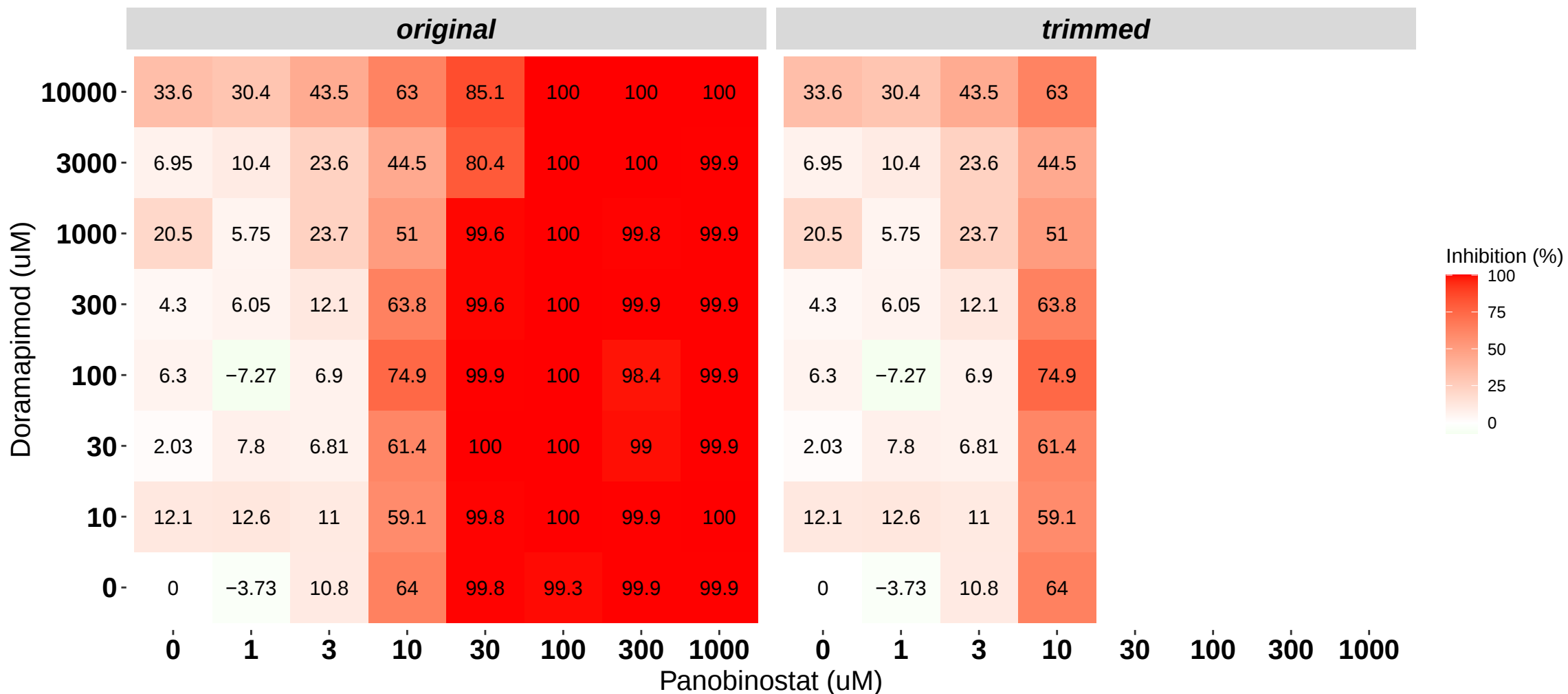
BlockID: H8140-C1-302_6

Cell line: NOMO-1



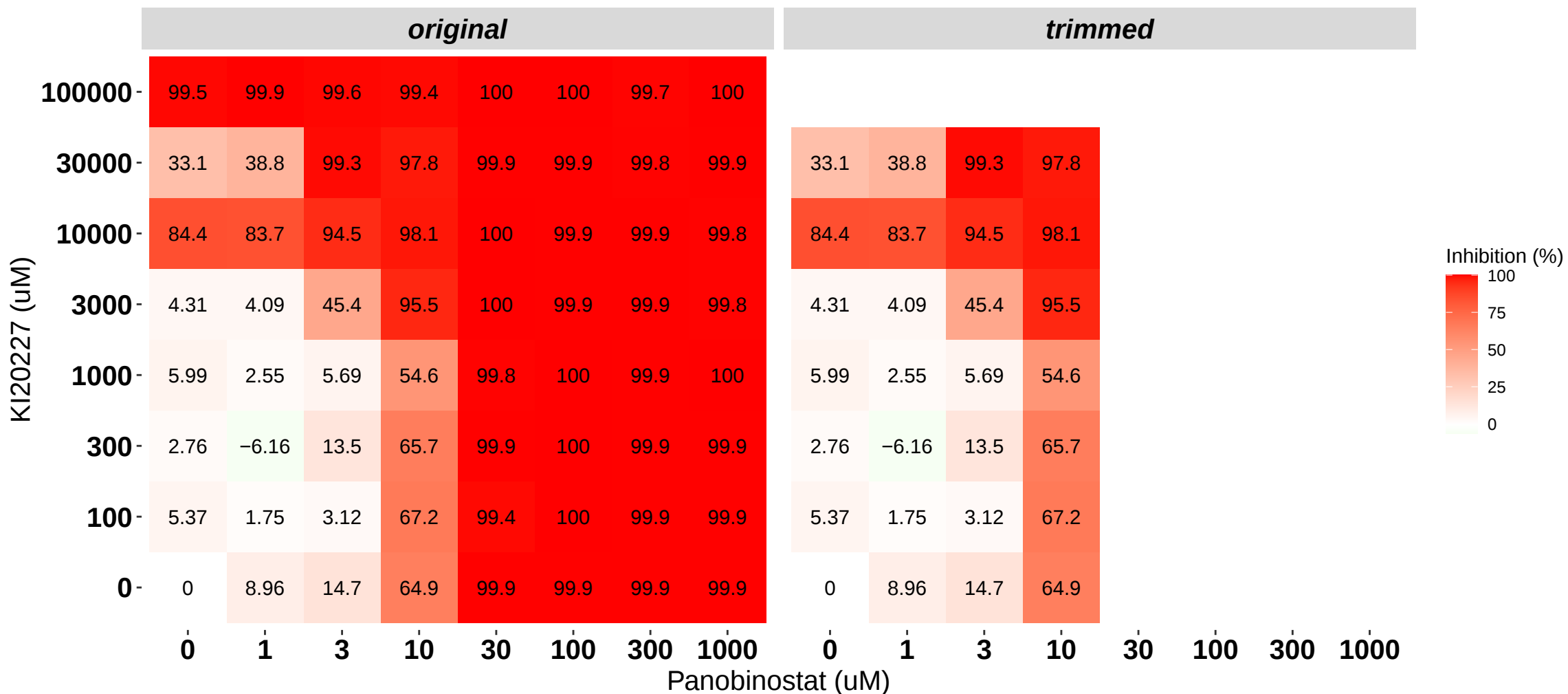
BlockID: H8140-C1-303_1

Cell line: OCI-AML3



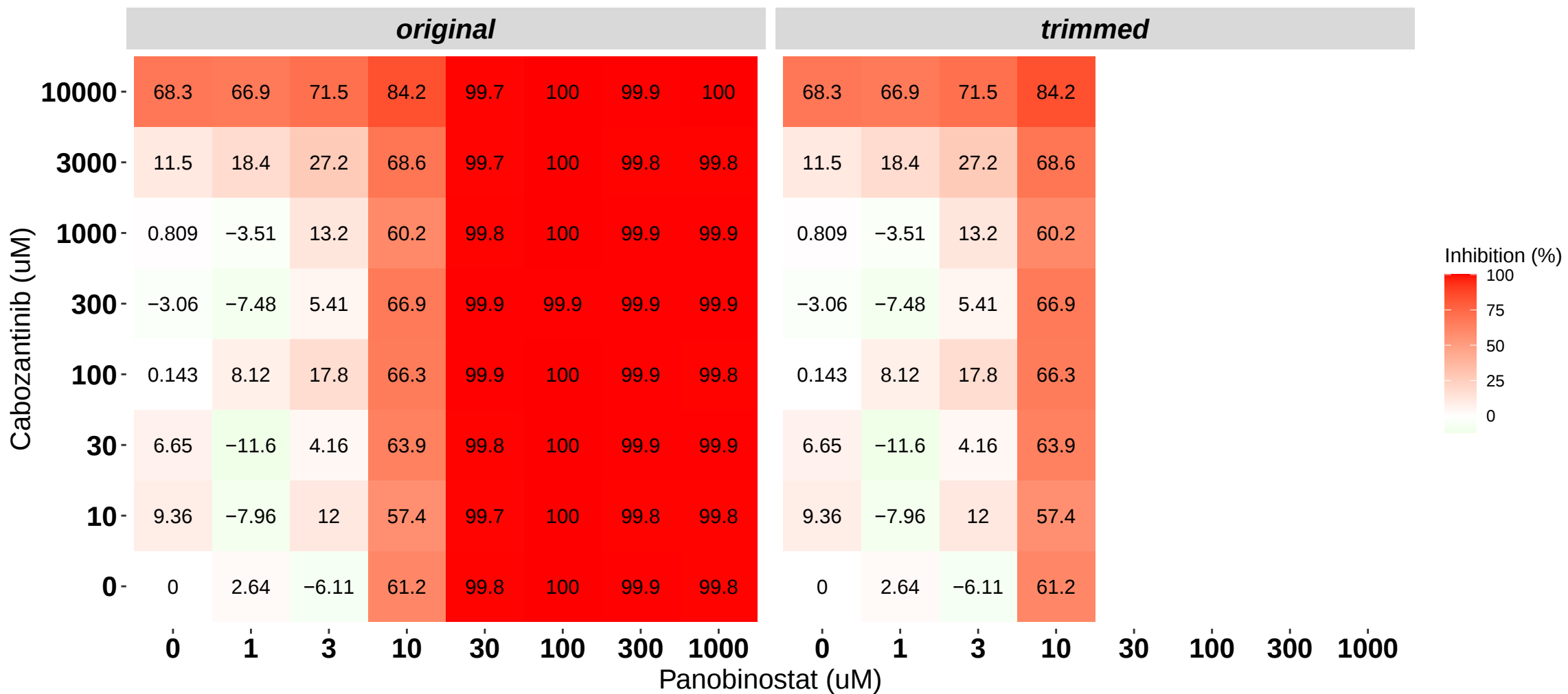
BlockID: H8140-C1-303_2

Cell line: OCI-AML3



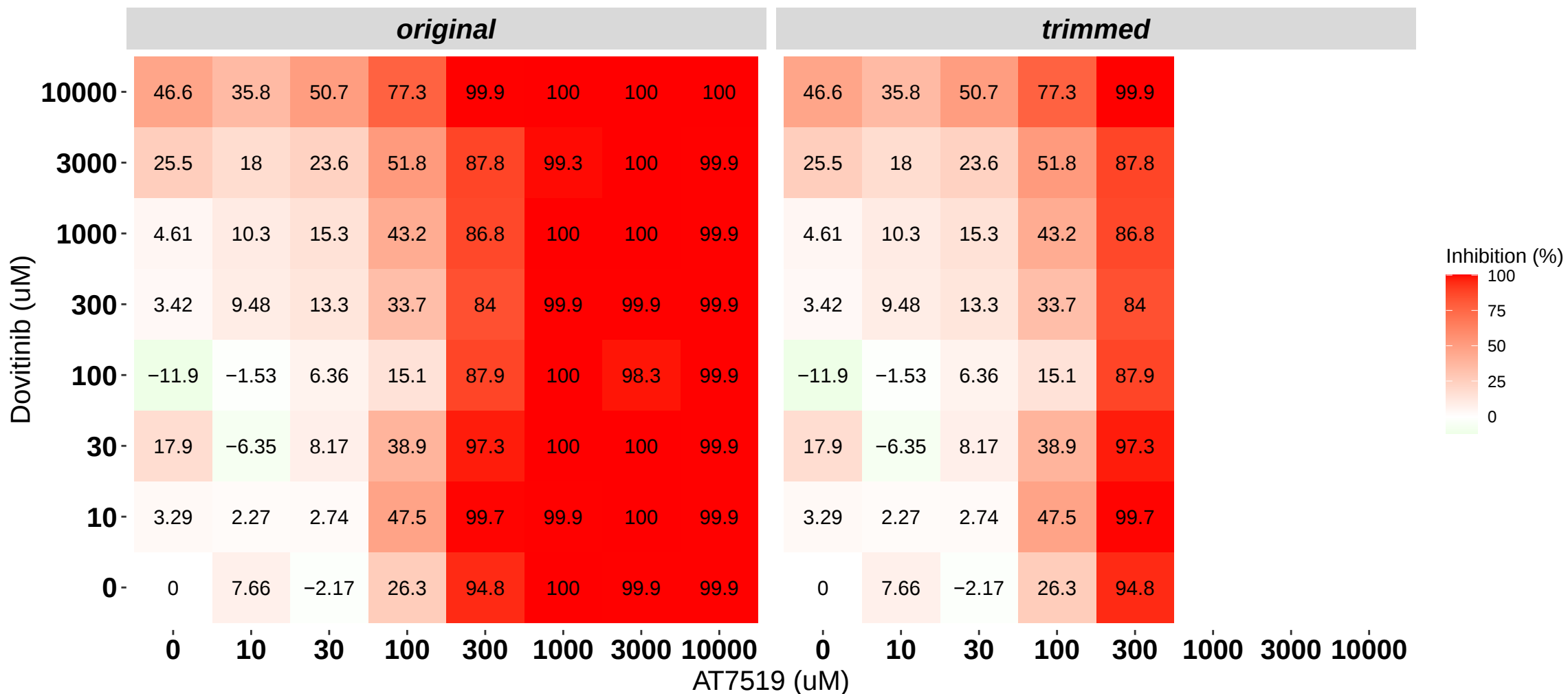
BlockID: H8140-C1-303_3

Cell line: OCI-AML3



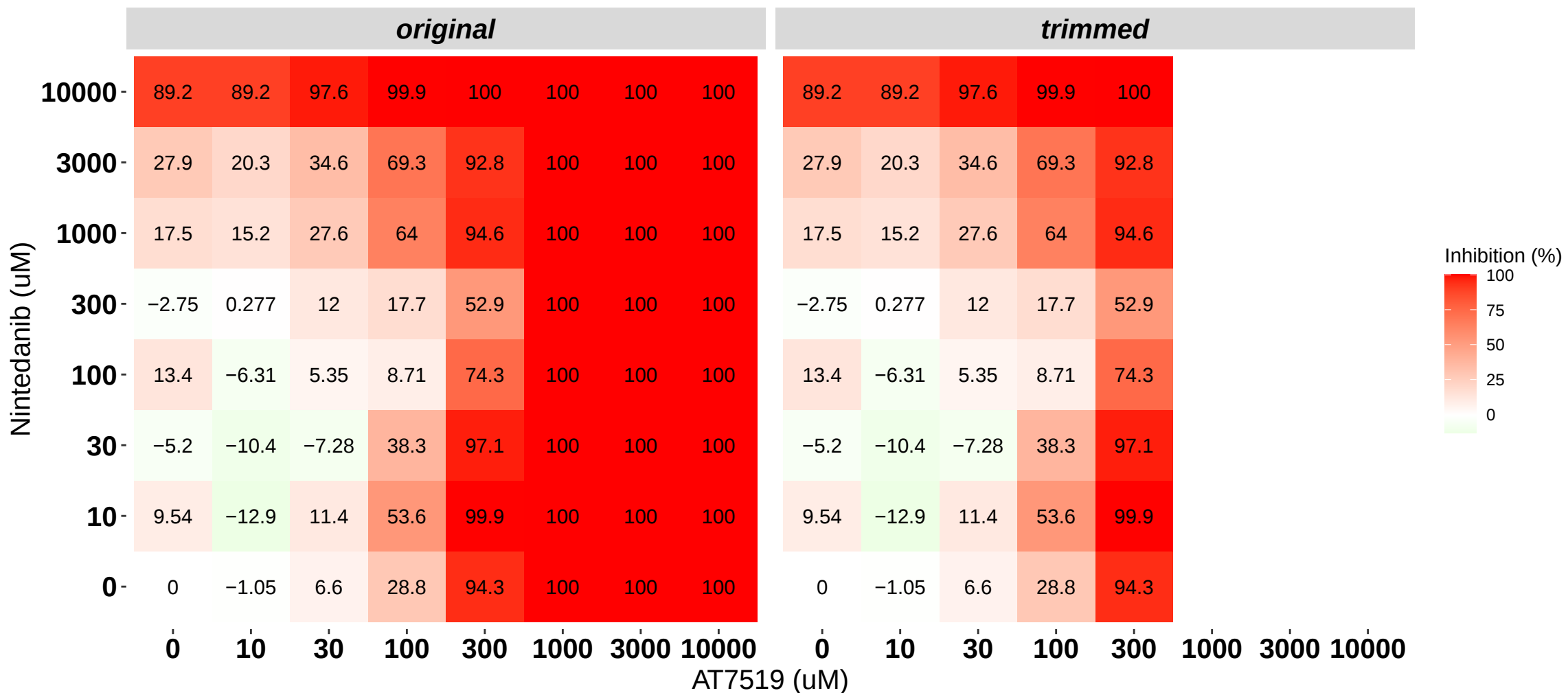
BlockID: H8140-C1-303_4

Cell line: OCI-AML3



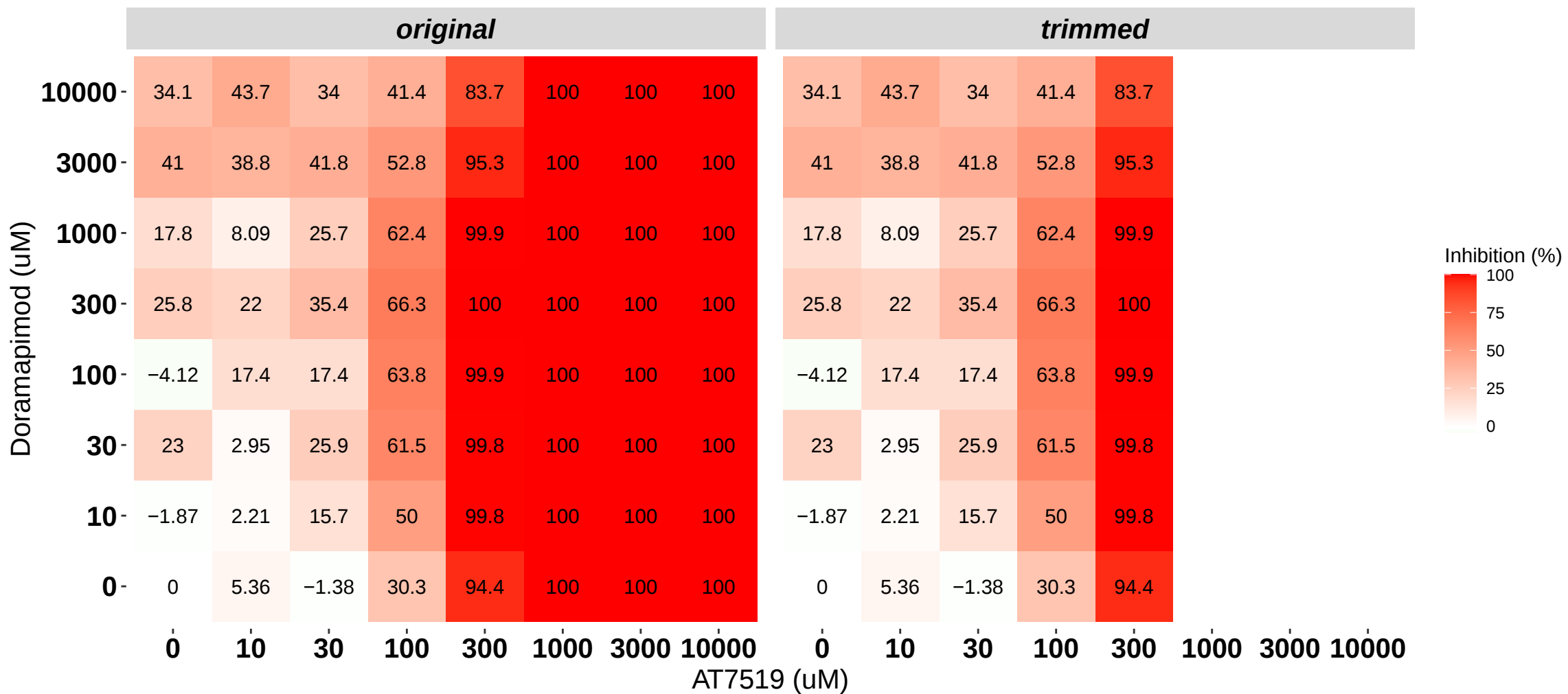
BlockID: H8140-C1-303_5

Cell line: OCI-AML3



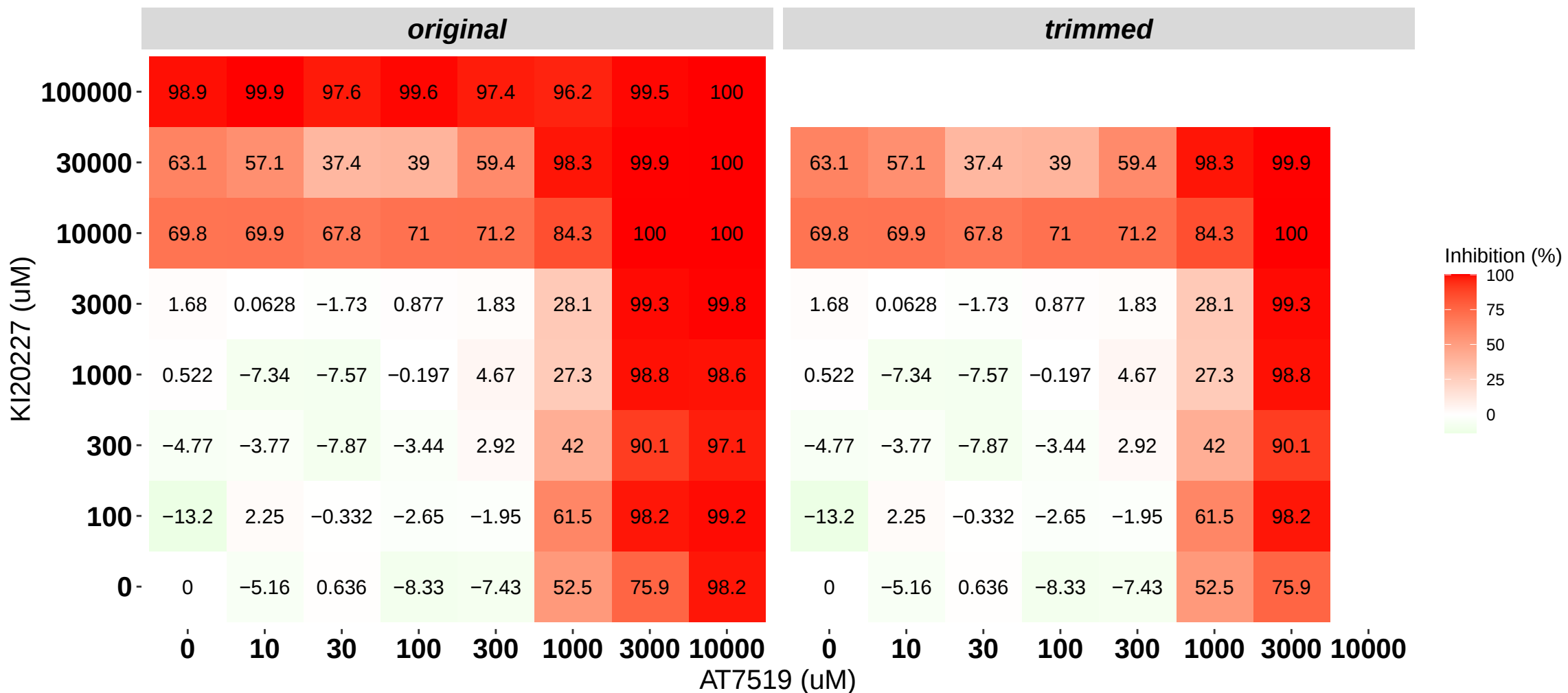
BlockID: H8140-C1-303_6

Cell line: OCI-AML3



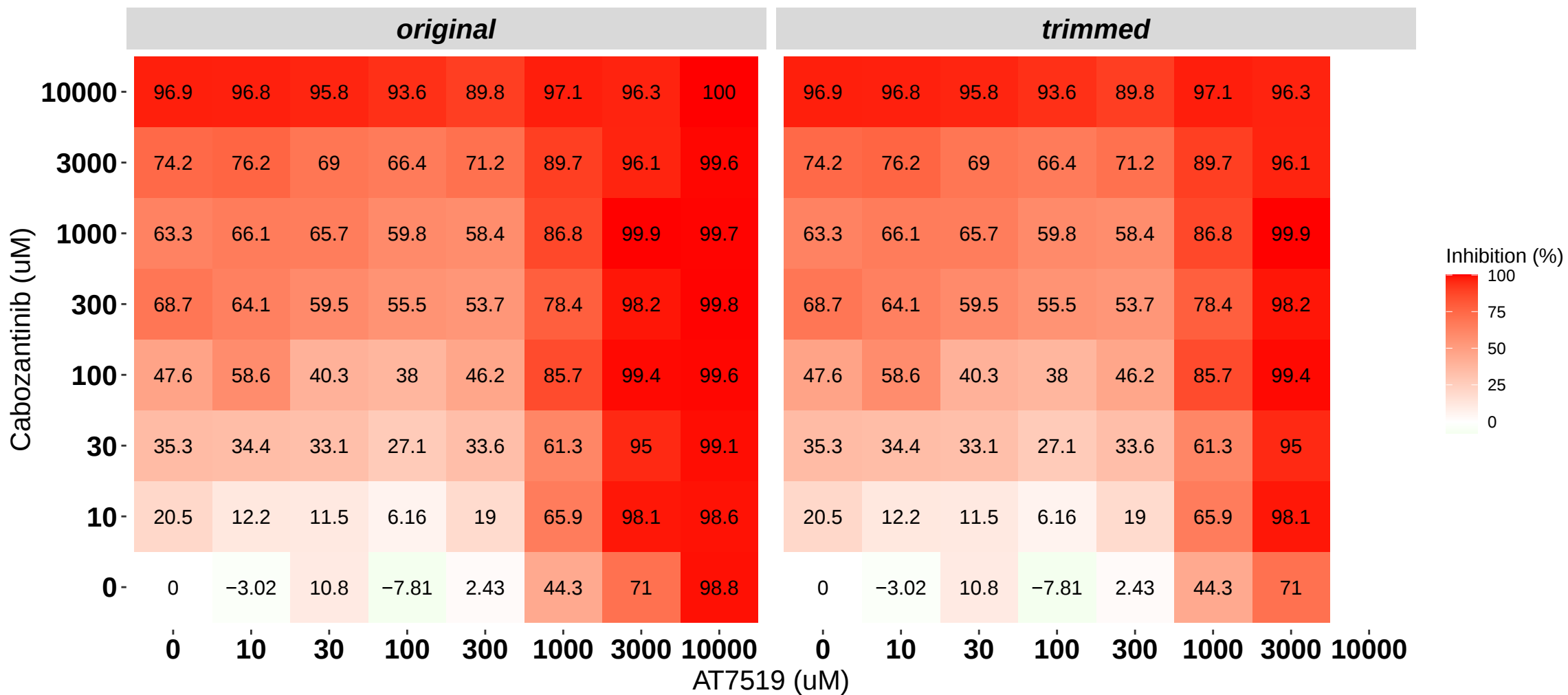
BlockID: H8140-C1-401_1

Cell line: MOLM-16



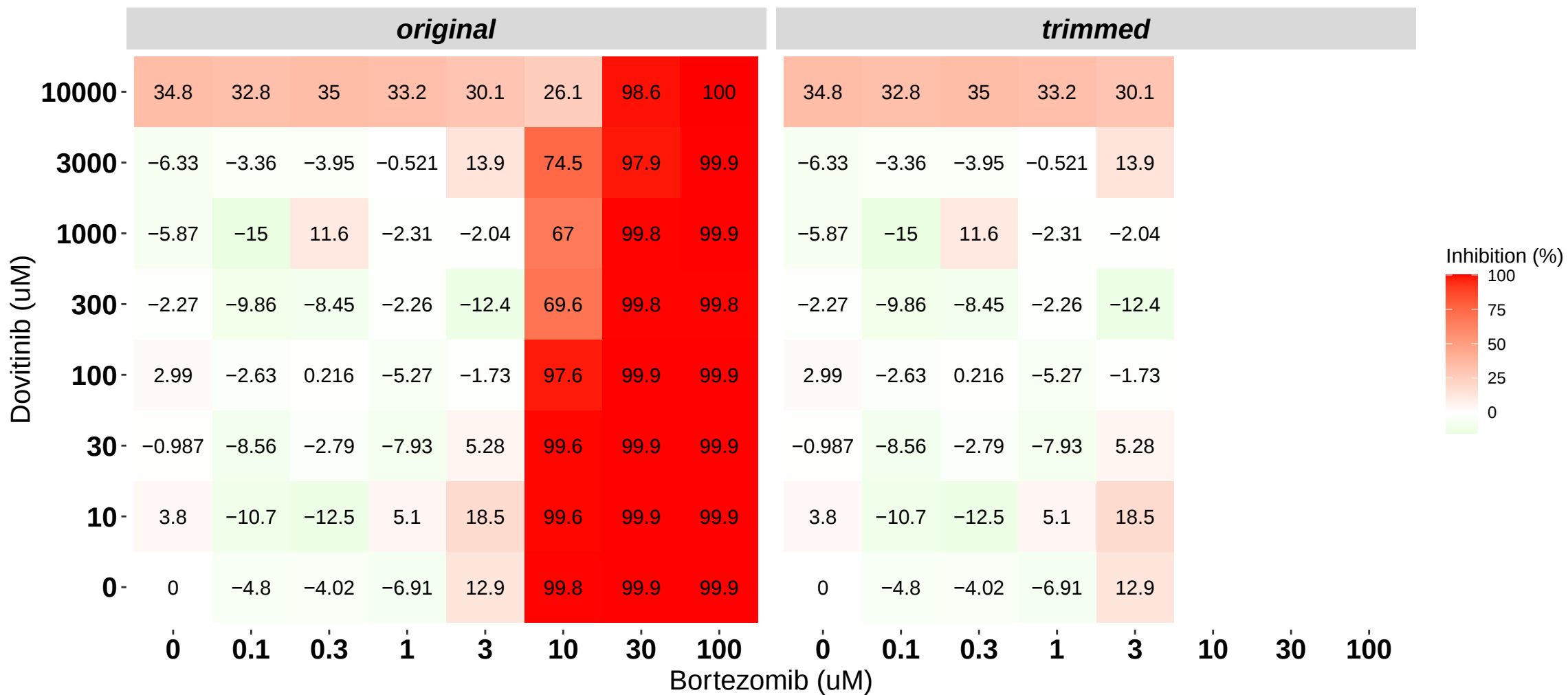
BlockID: H8140-C1-401_2

Cell line: MOLM-16



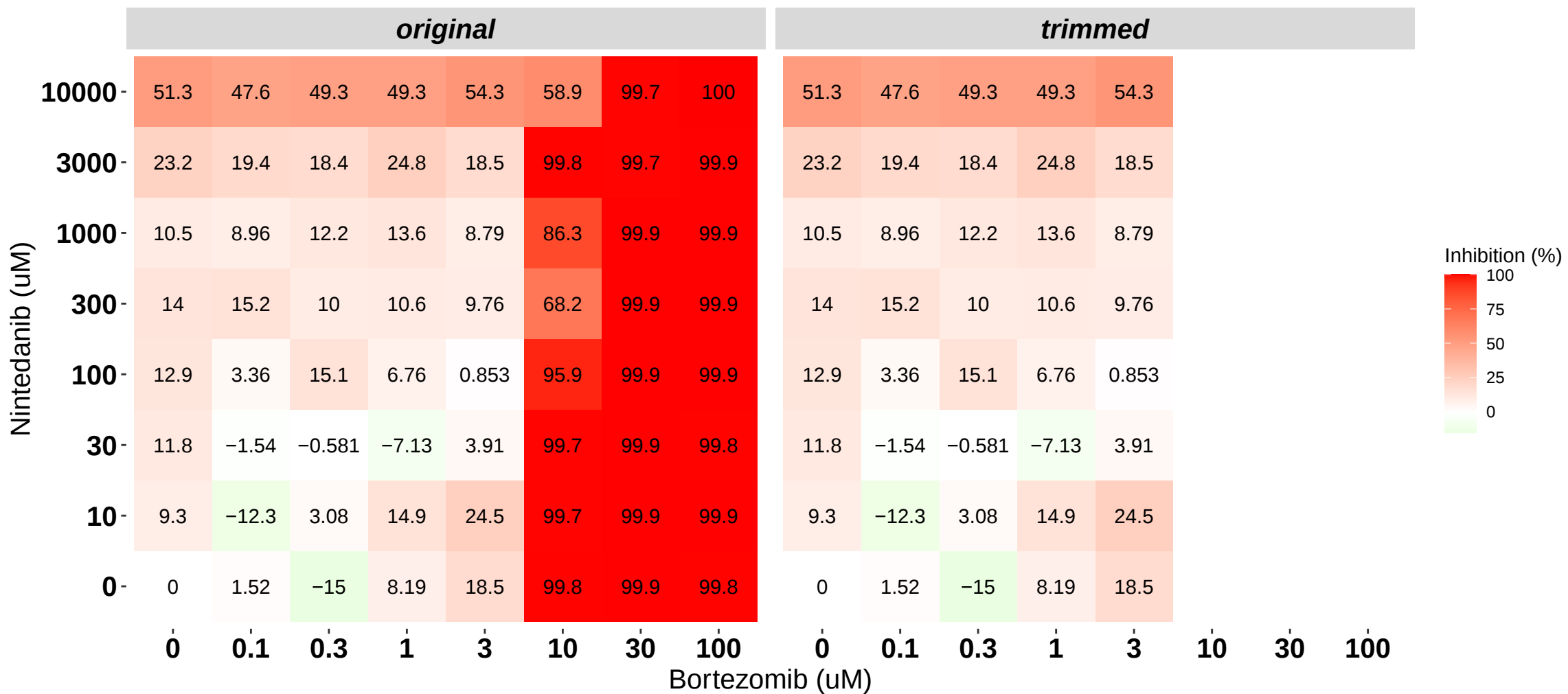
BlockID: H8140-C1-401_3

Cell line: MOLM-16



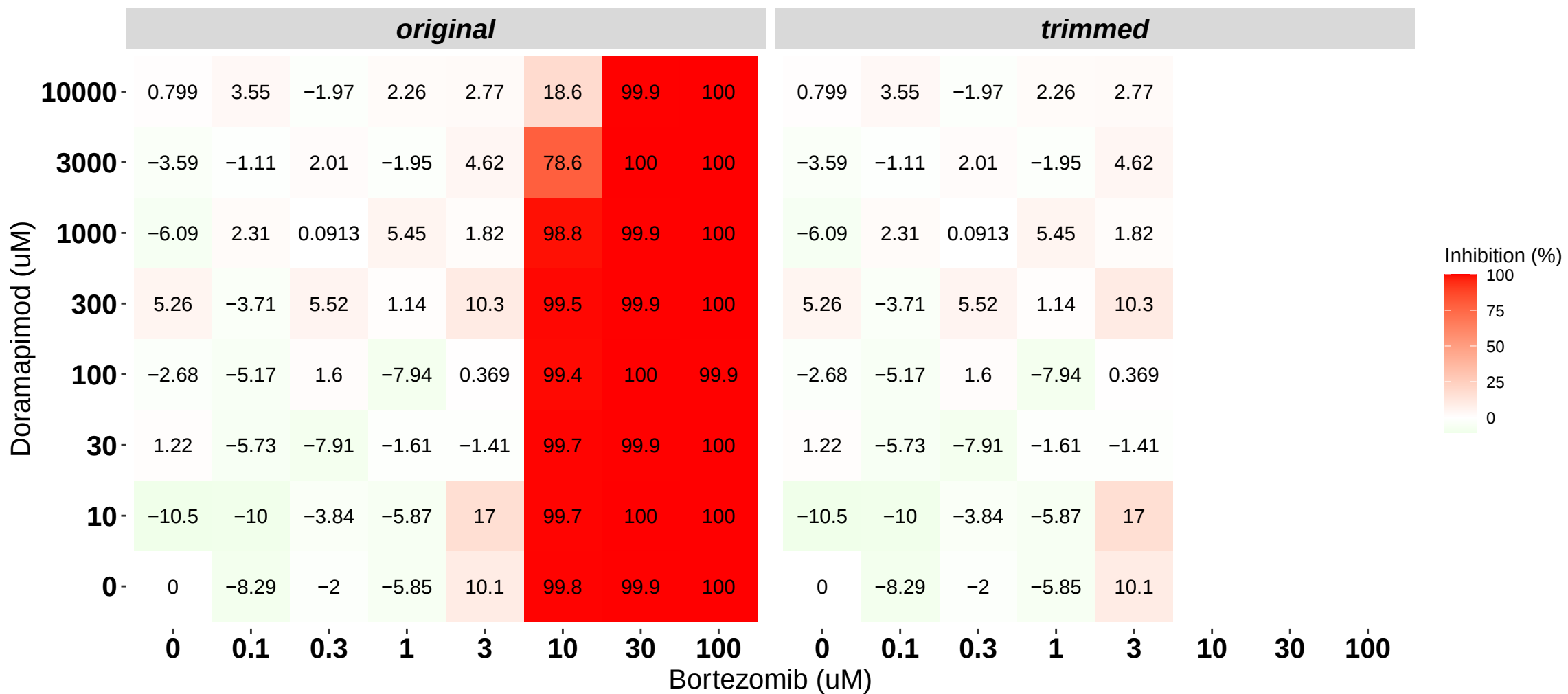
BlockID: H8140-C1-401_4

Cell line: MOLM-16



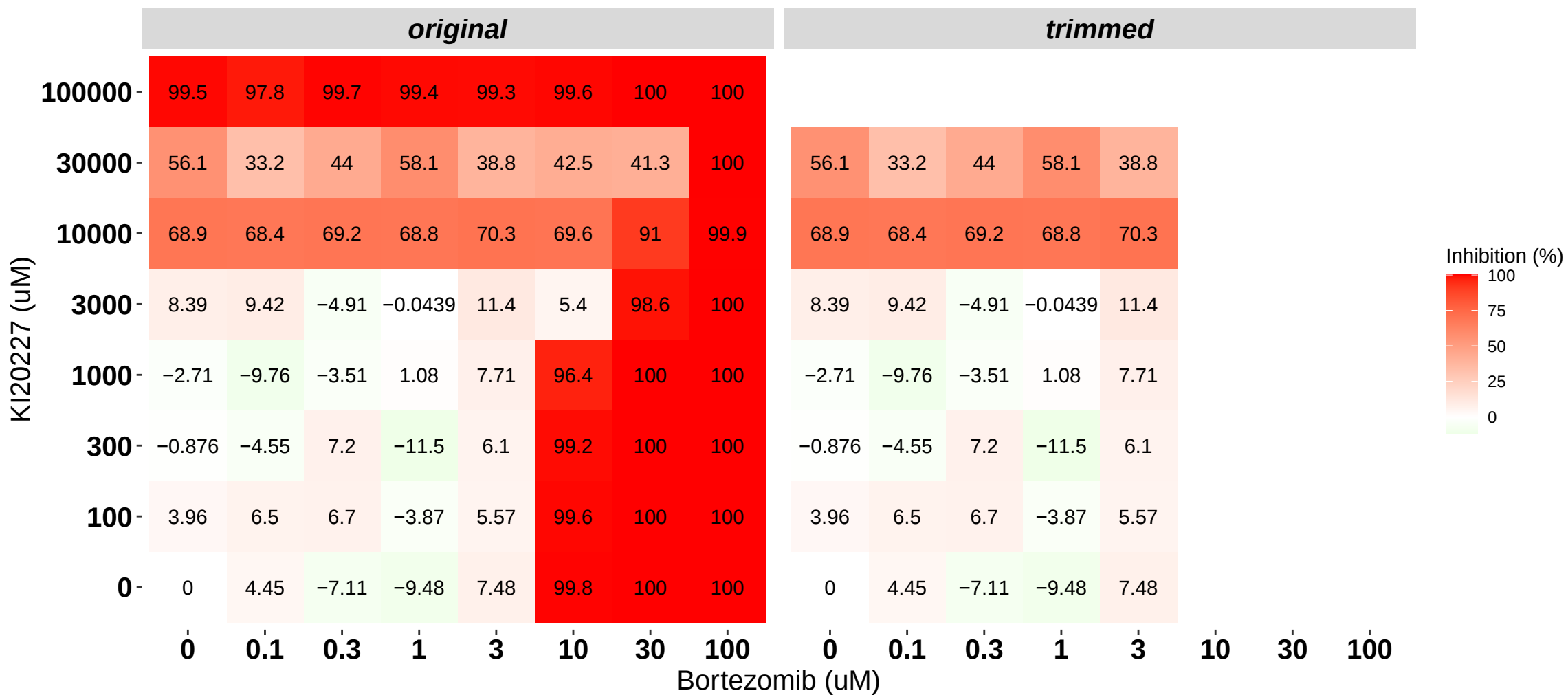
BlockID: H8140-C1-401_5

Cell line: MOLM-16



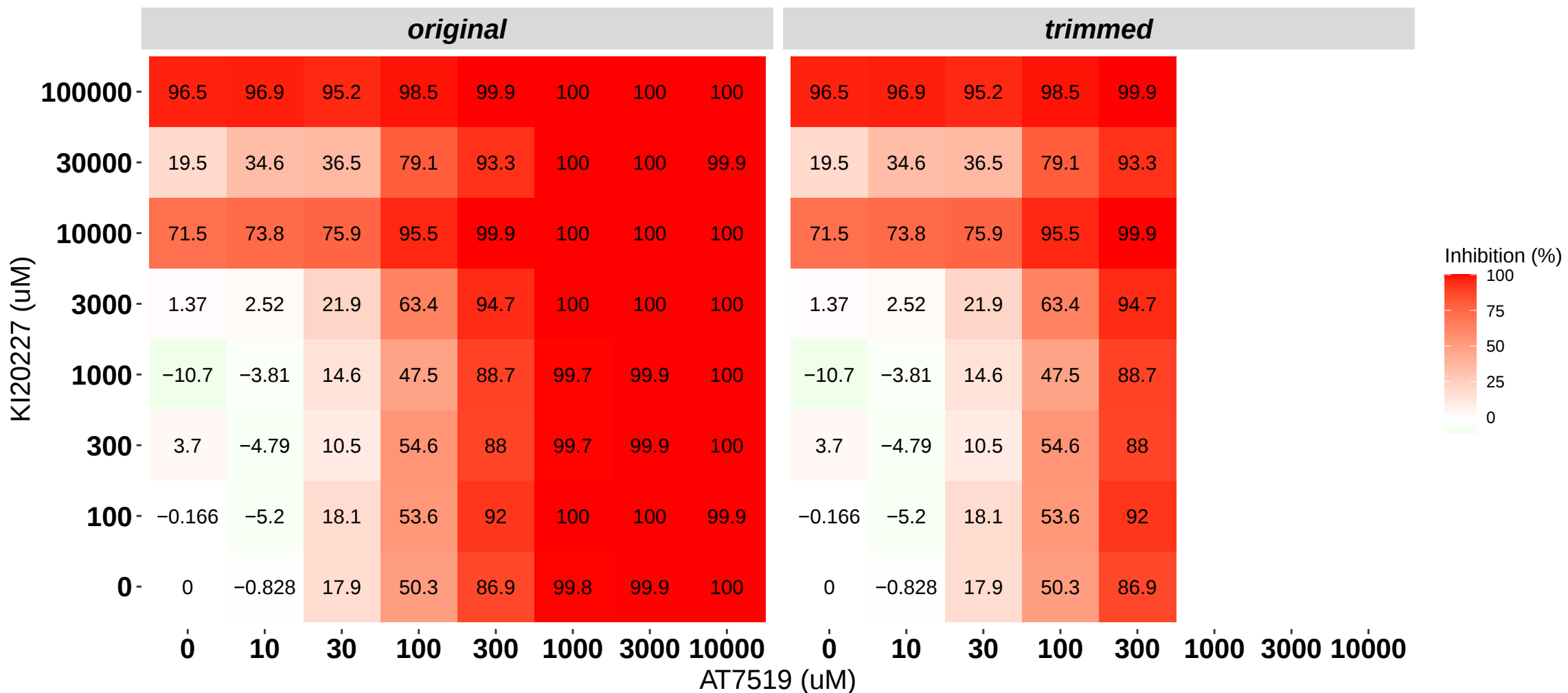
BlockID: H8140-C1-401_6

Cell line: MOLM-16



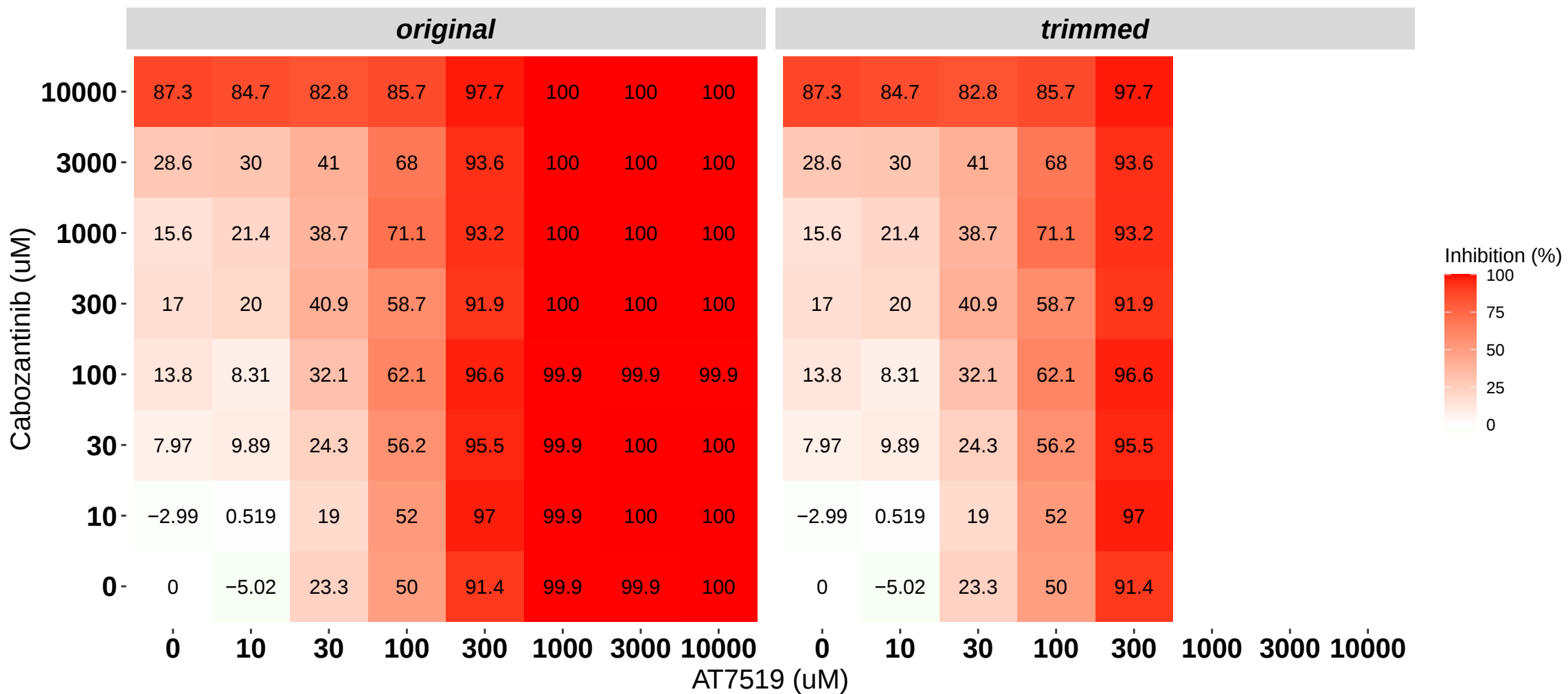
BlockID: H8140-C1-402_1

Cell line: NOMO-1



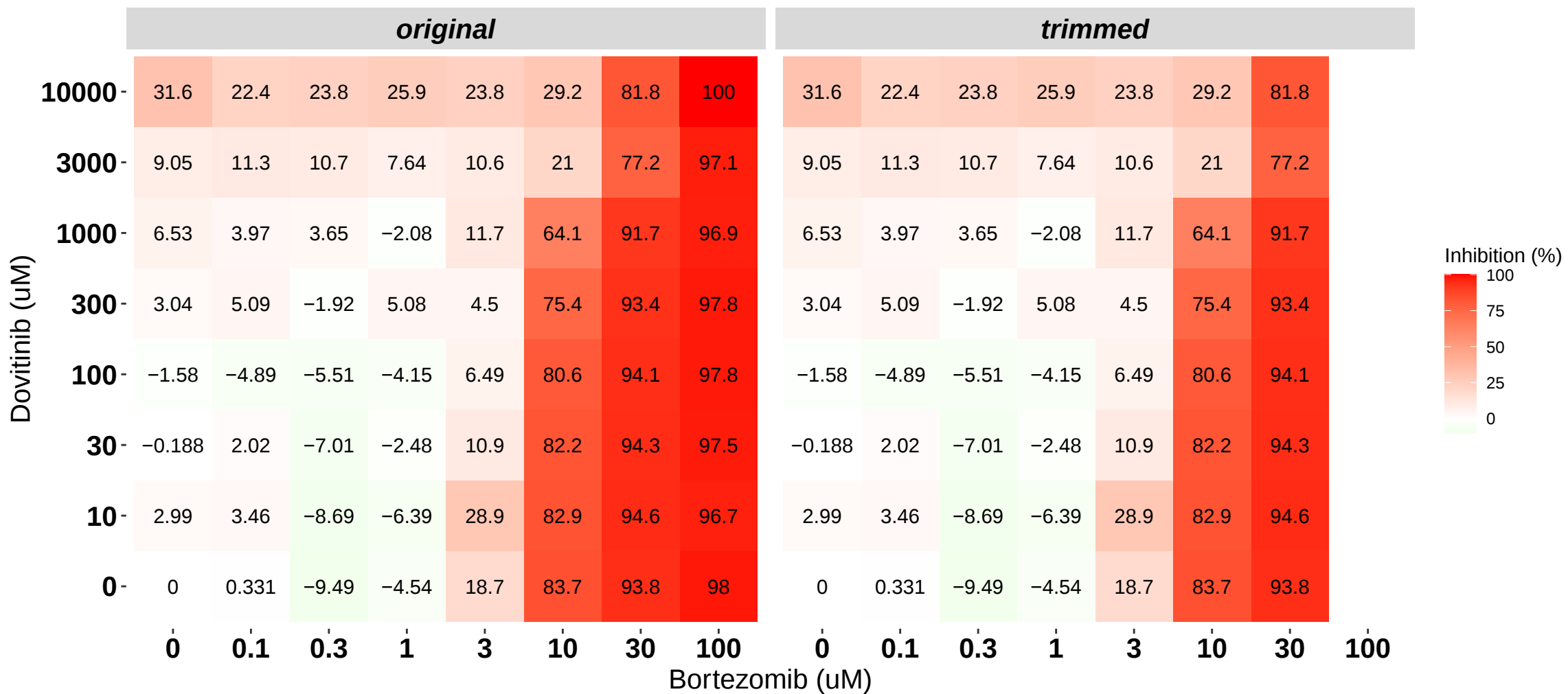
BlockID: H8140-C1-402_2

Cell line: NOMO-1



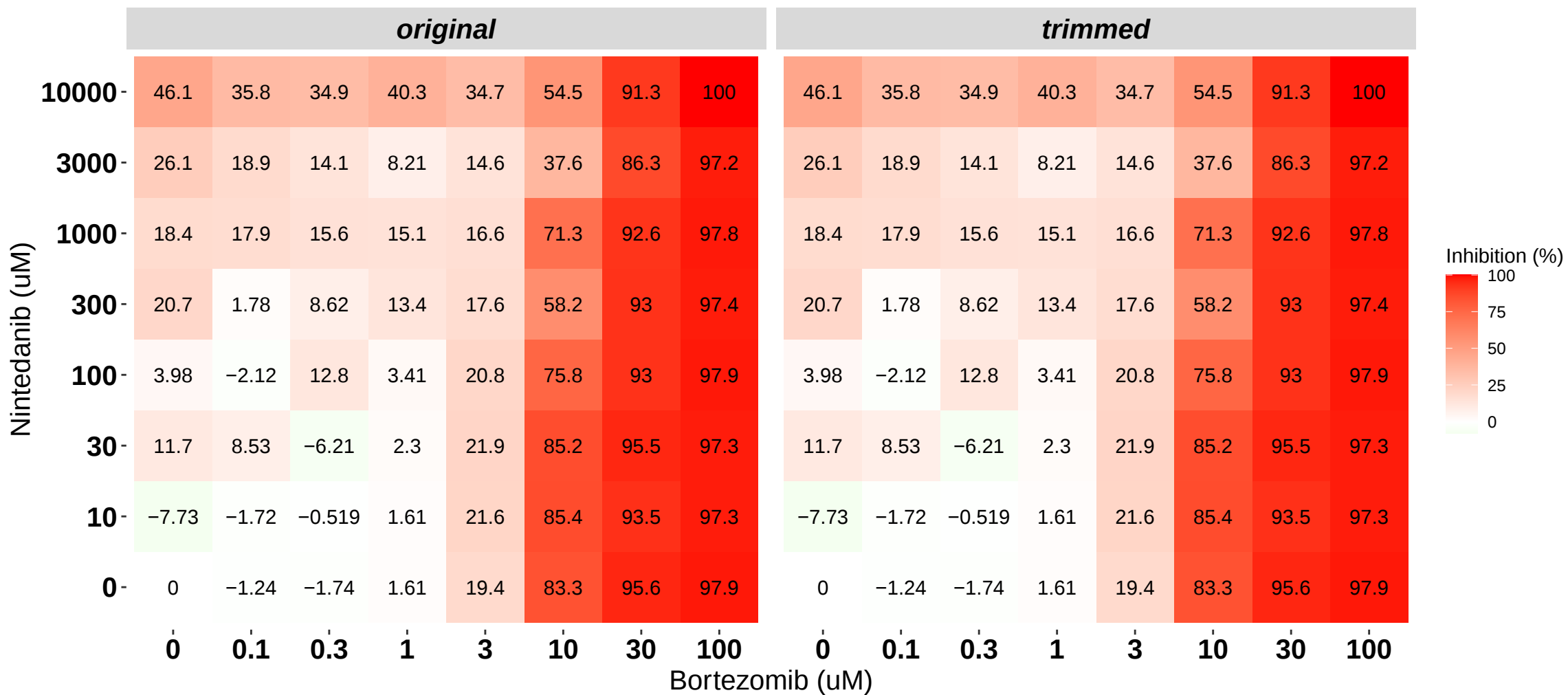
BlockID: H8140-C1-402_3

Cell line: NOMO-1



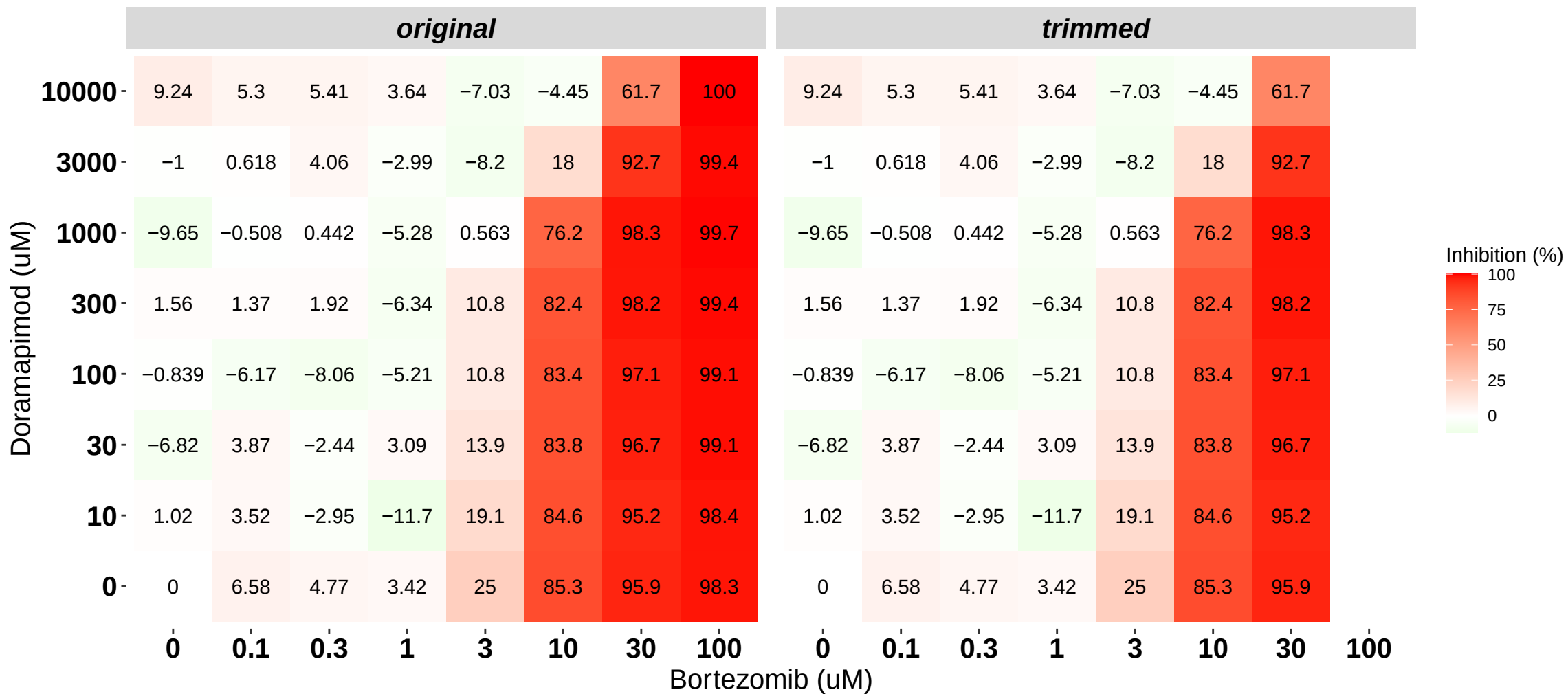
BlockID: H8140-C1-402_4

Cell line: NOMO-1



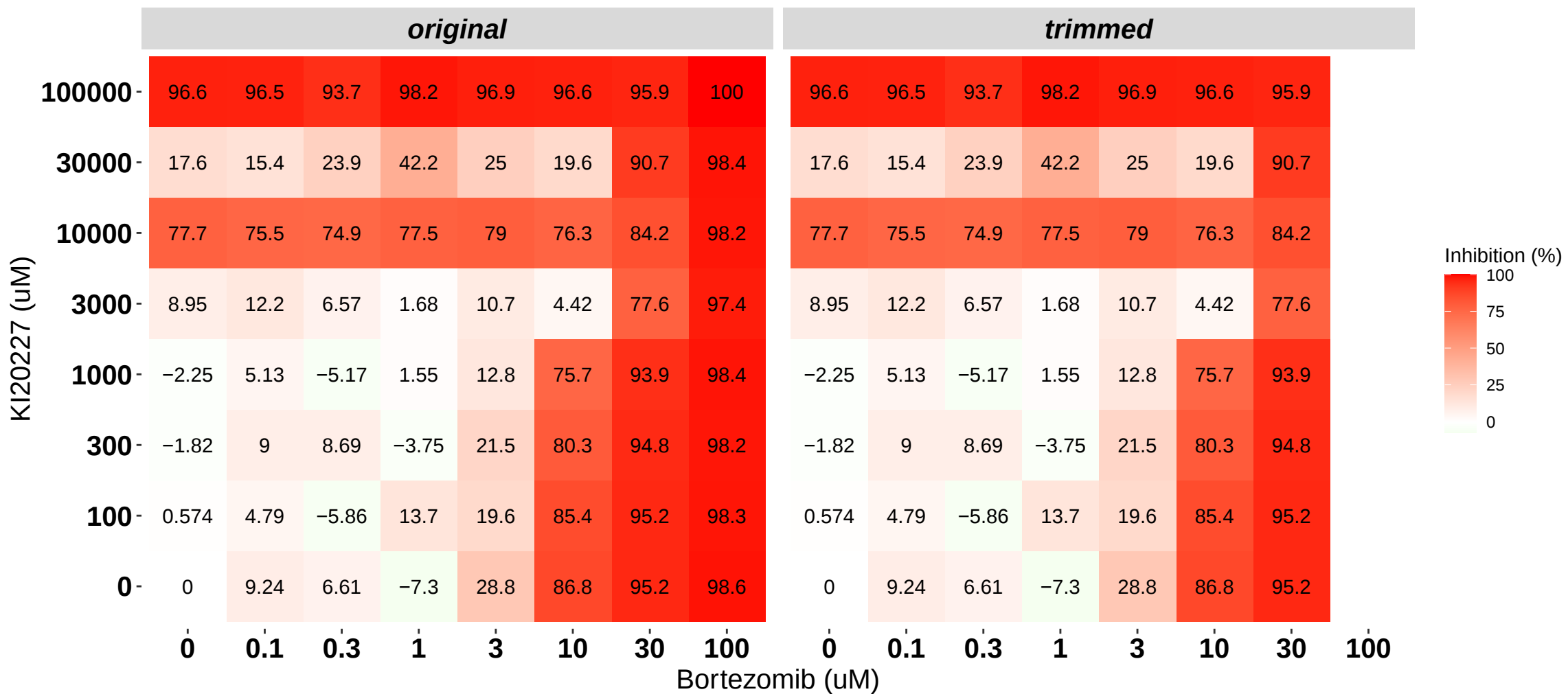
BlockID: H8140-C1-402_5

Cell line: NOMO-1



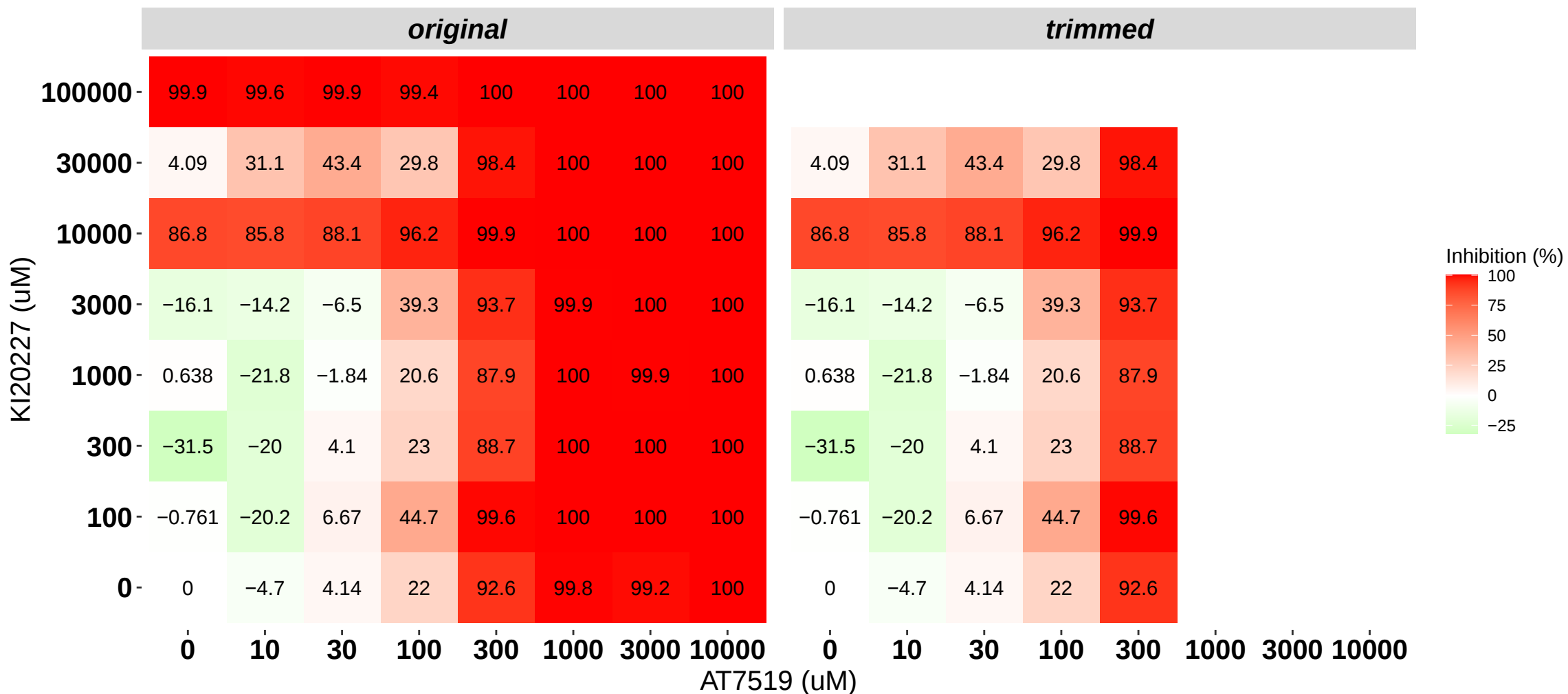
BlockID: H8140-C1-402_6

Cell line: NOMO-1



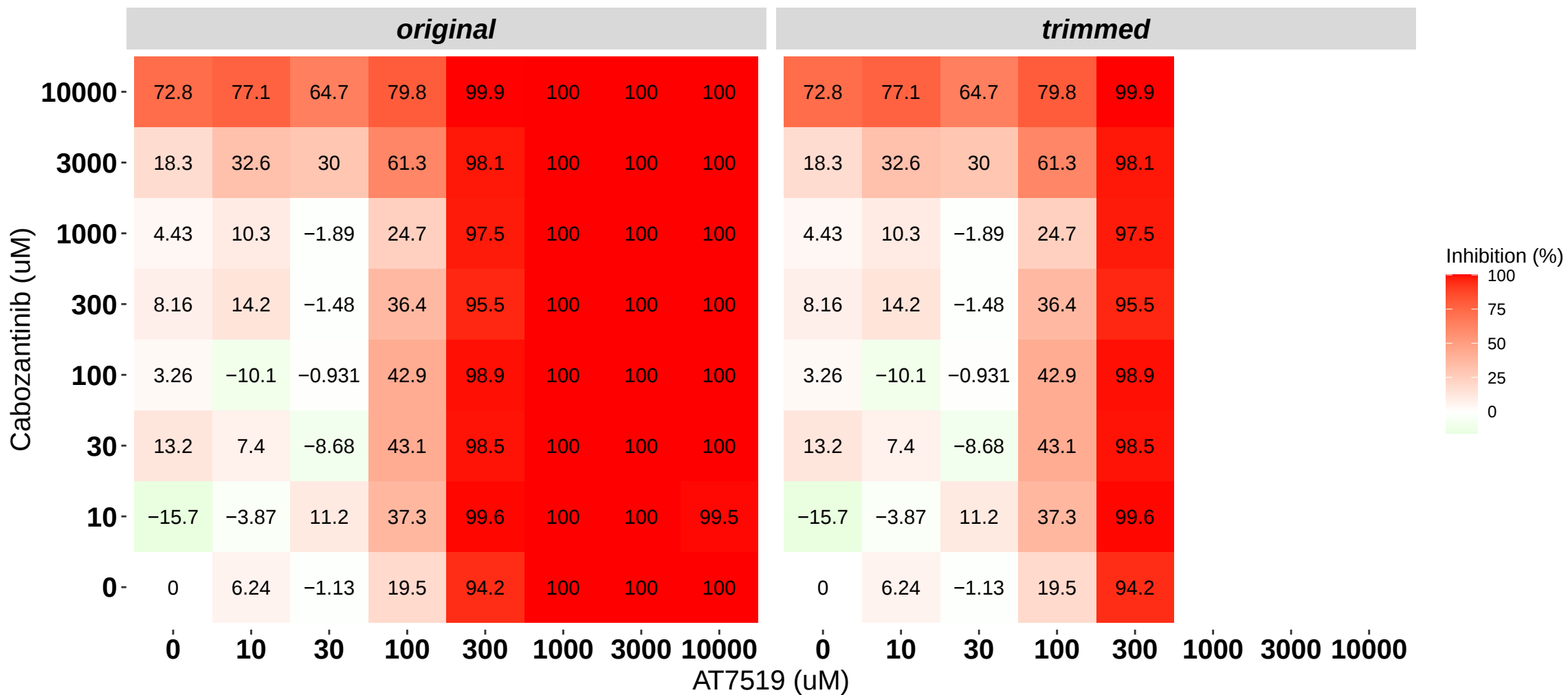
BlockID: H8140-C1-403_1

Cell line: OCI-AML3



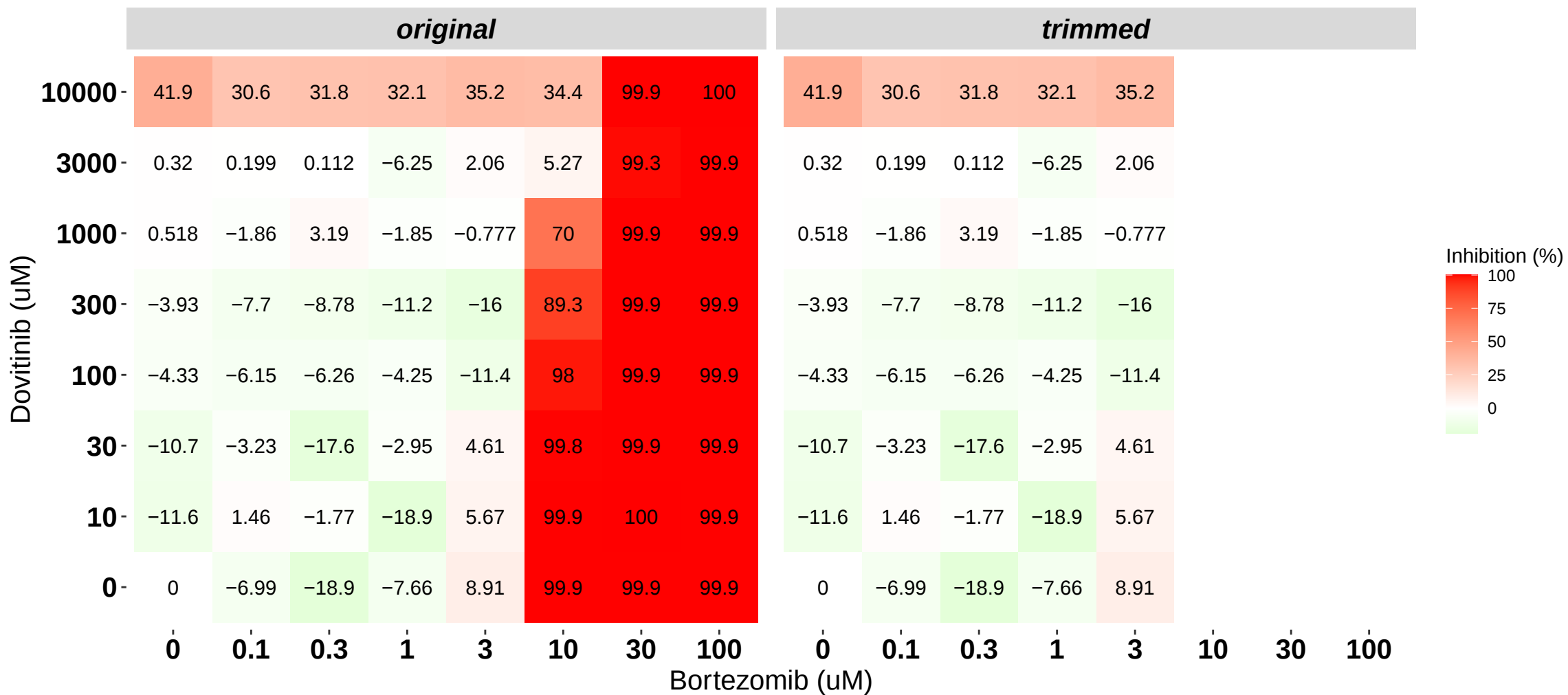
BlockID: H8140-C1-403_2

Cell line: OCI-AML3



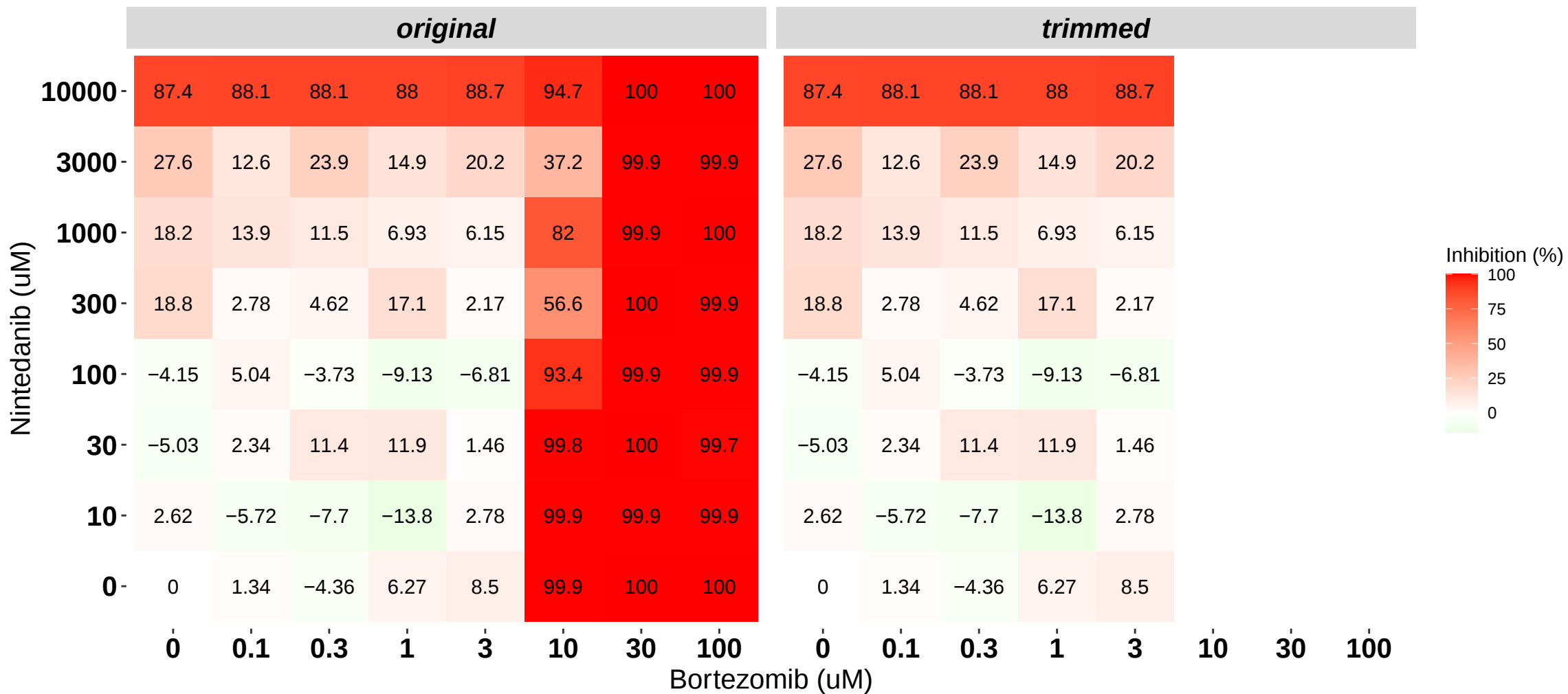
BlockID: H8140-C1-403_3

Cell line: OCI-AML3



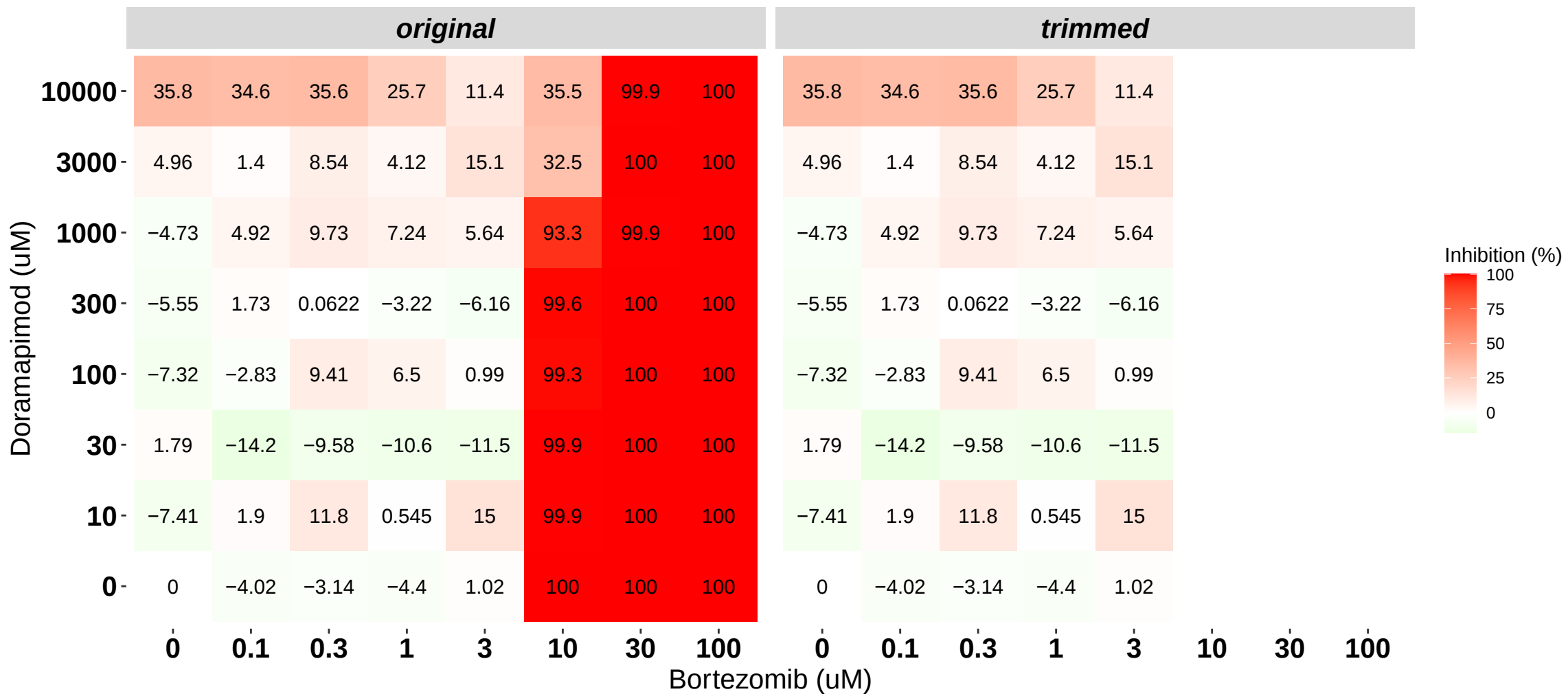
BlockID: H8140-C1-403_4

Cell line: OCI-AML3



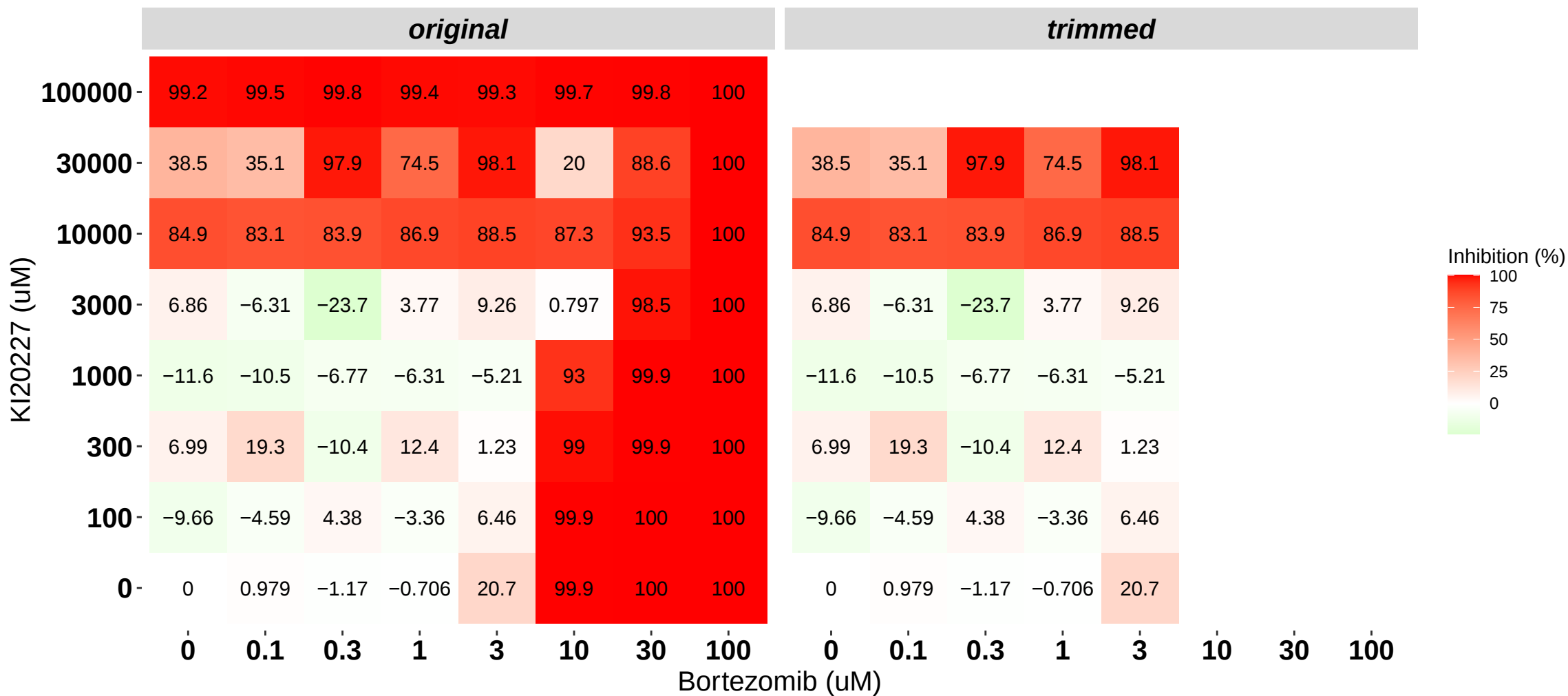
BlockID: H8140-C1-403_5

Cell line: OCI-AML3



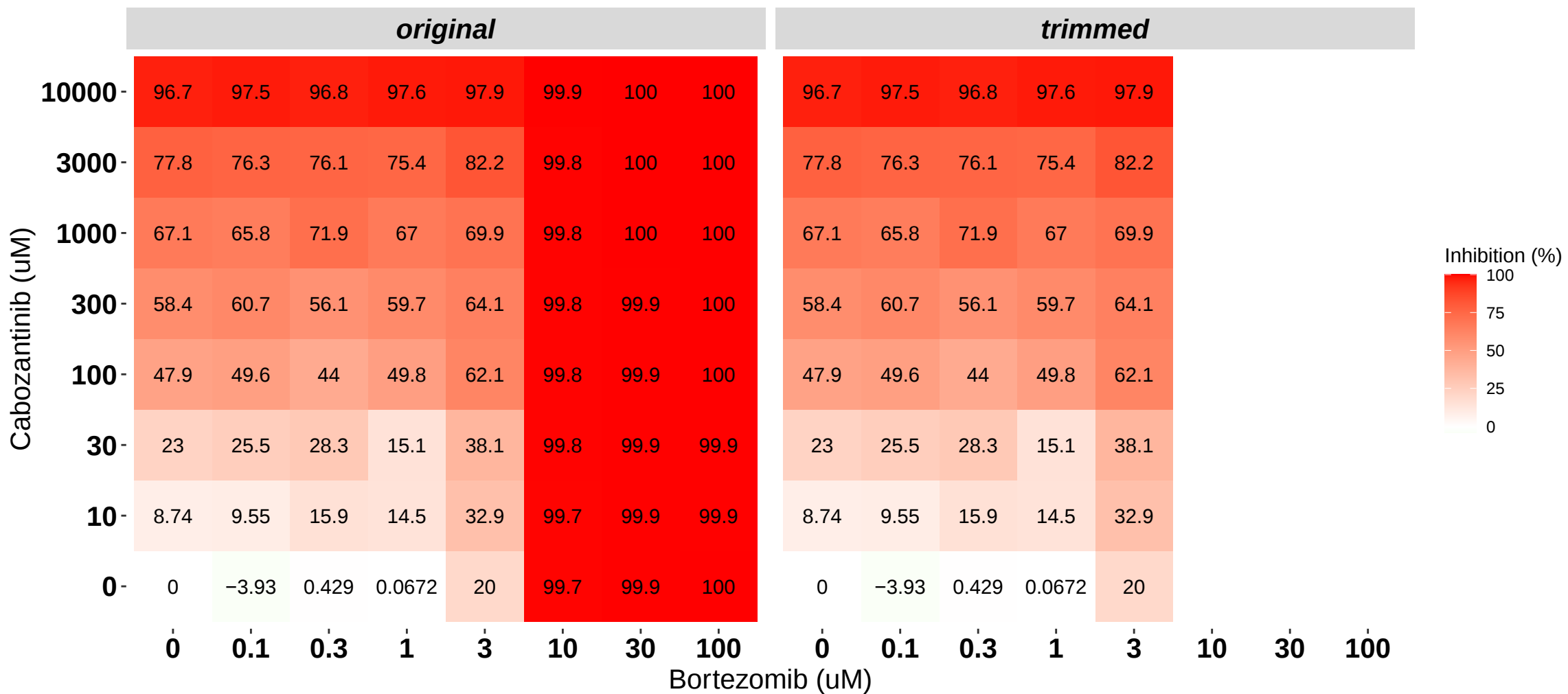
BlockID: H8140-C1-403_6

Cell line: OCI-AML3



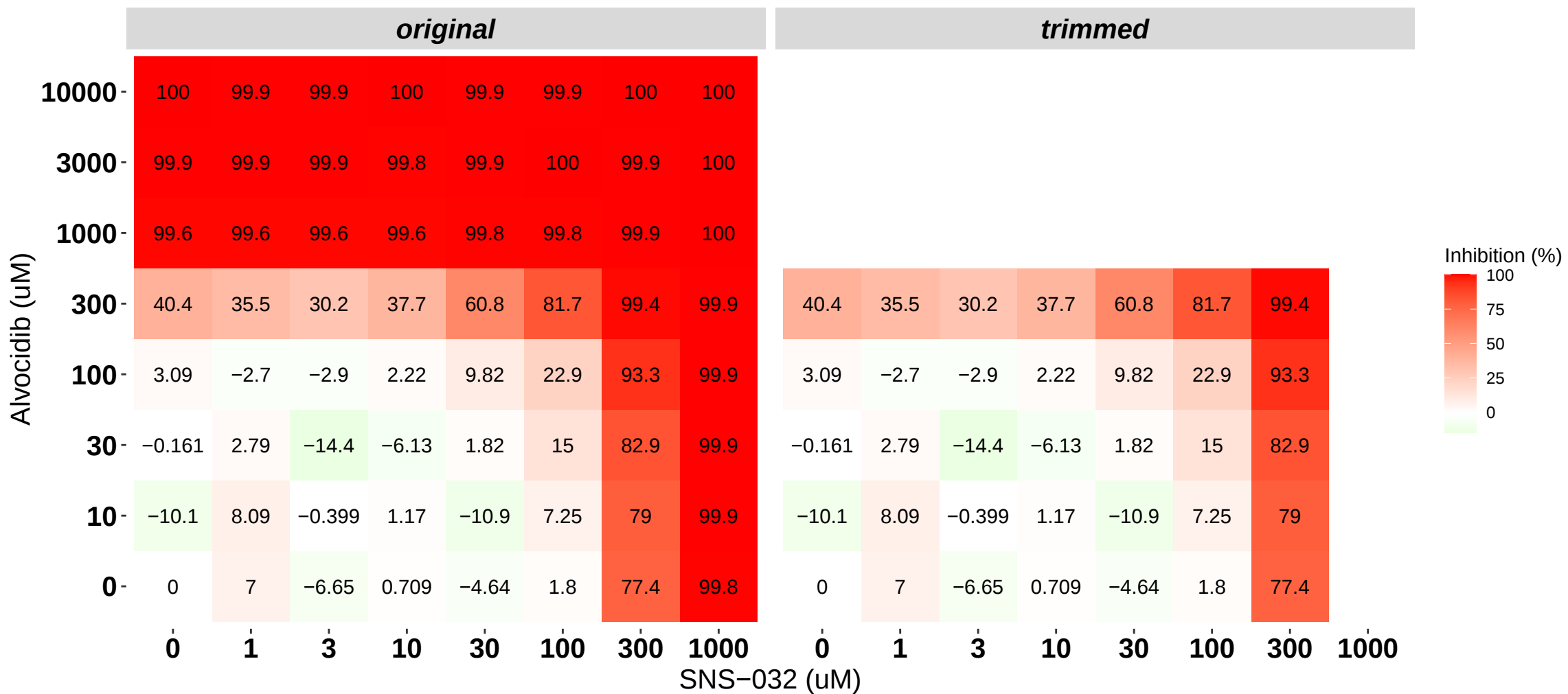
BlockID: H8140-C1-501_1

Cell line: MOLM-16



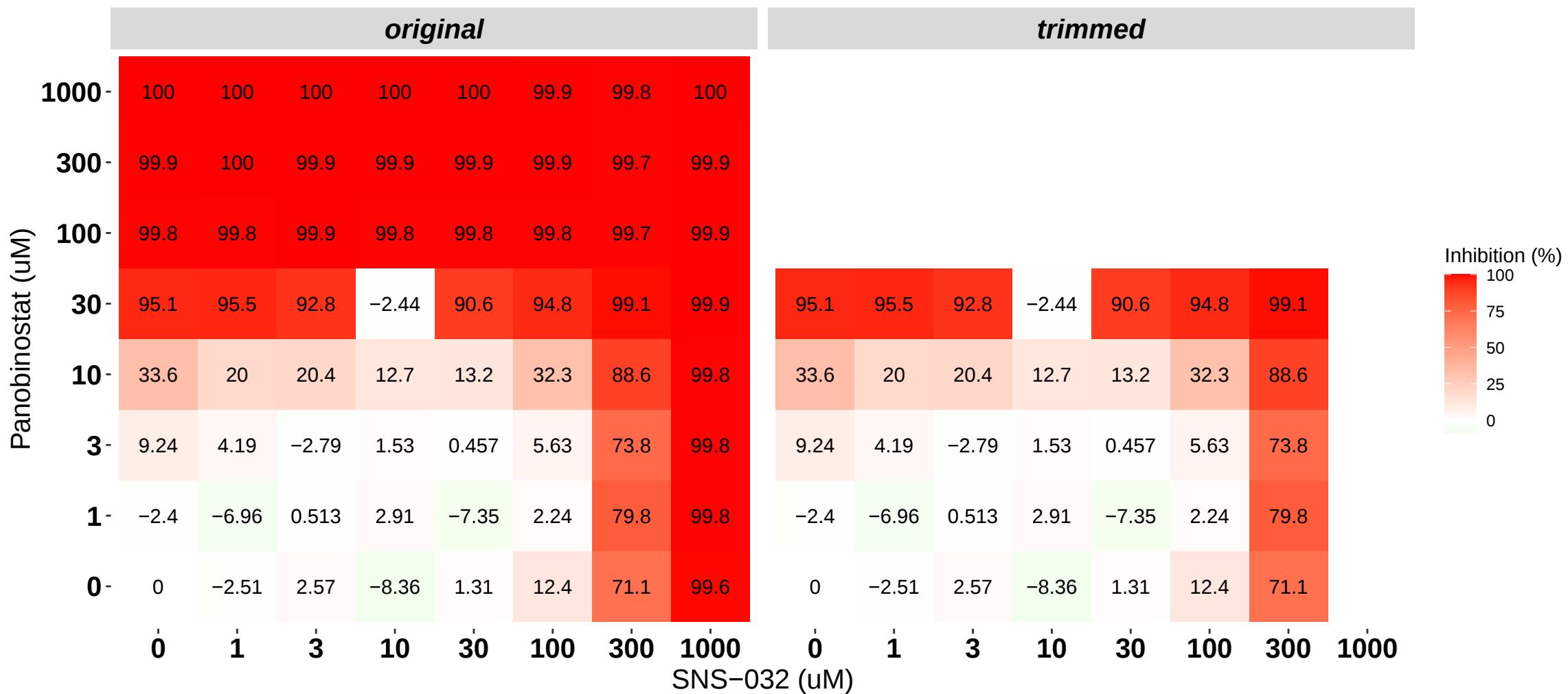
BlockID: H8140-C1-501_2

Cell line: MOLM-16



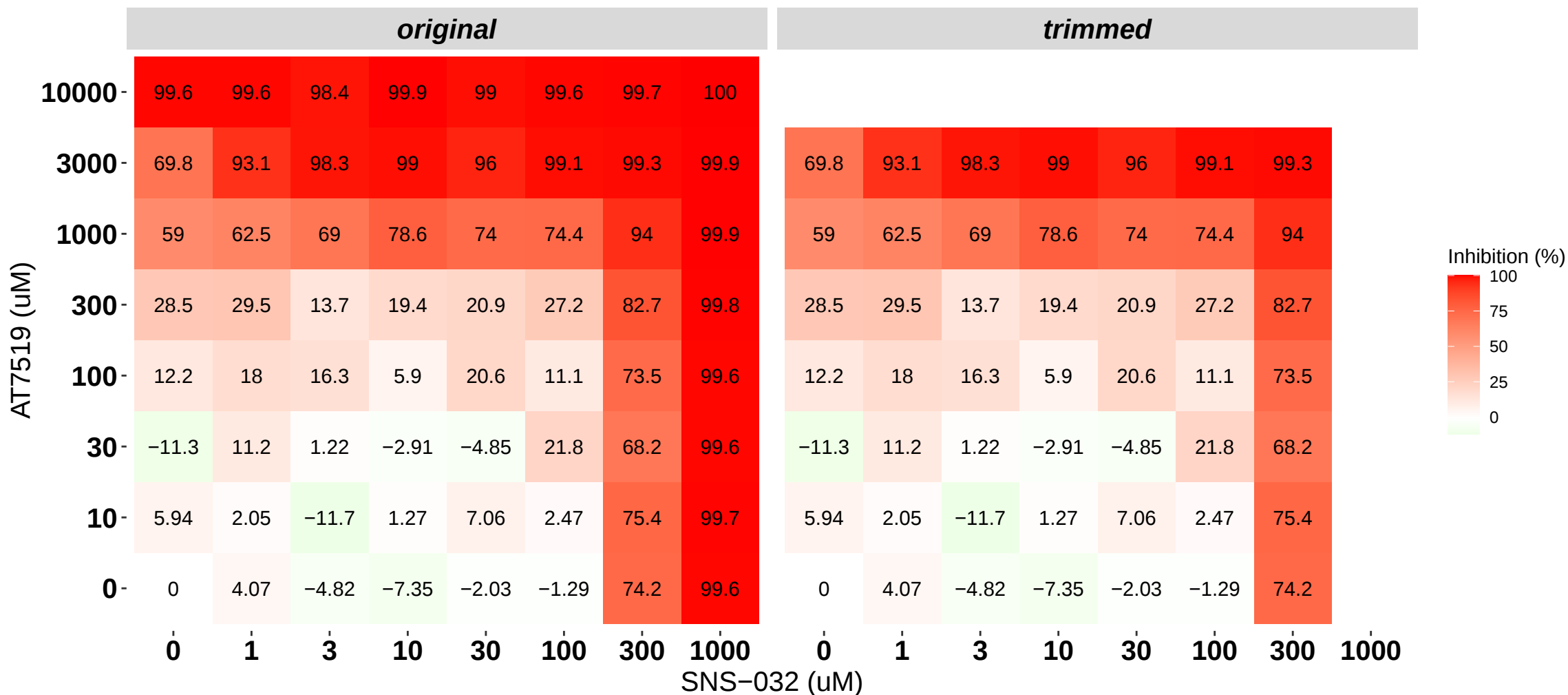
BlockID: H8140-C1-501_3

Cell line: MOLM-16



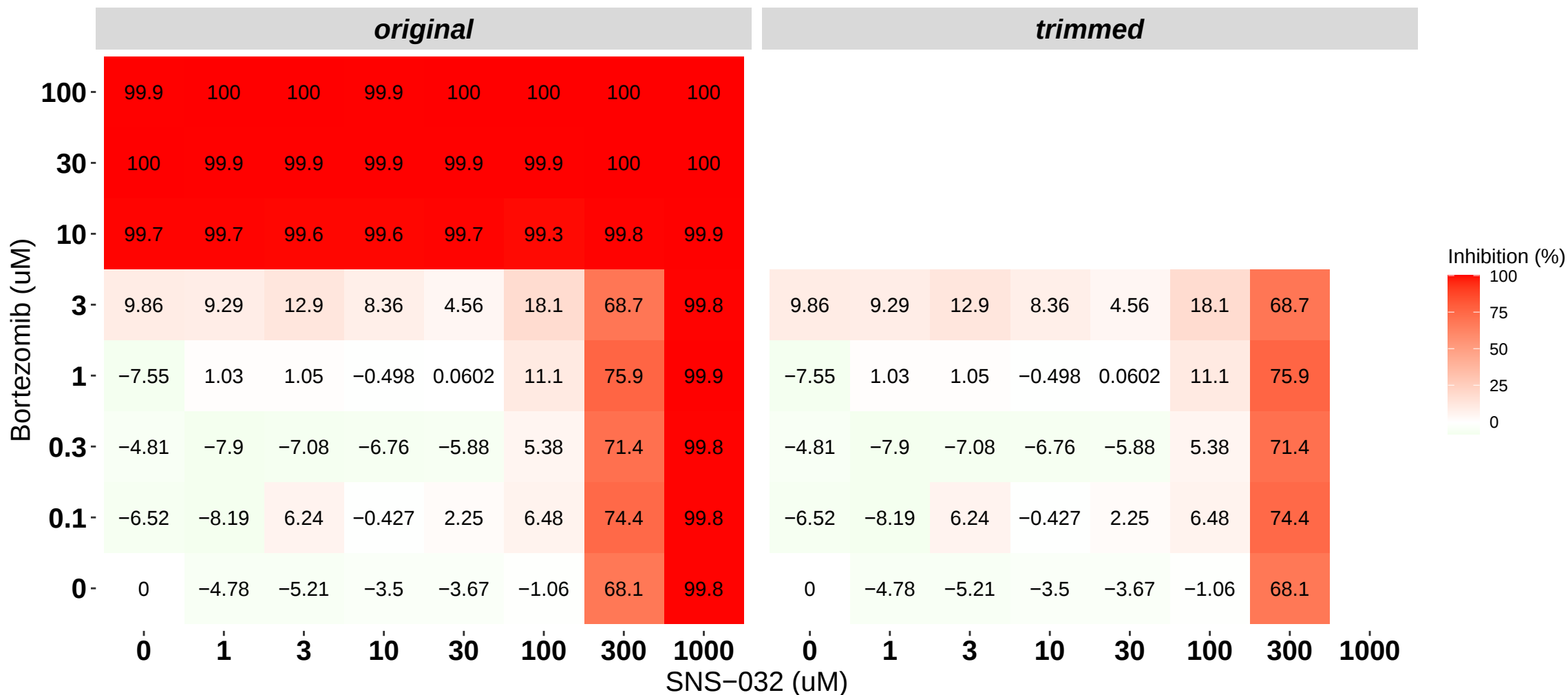
BlockID: H8140-C1-501_4

Cell line: MOLM-16

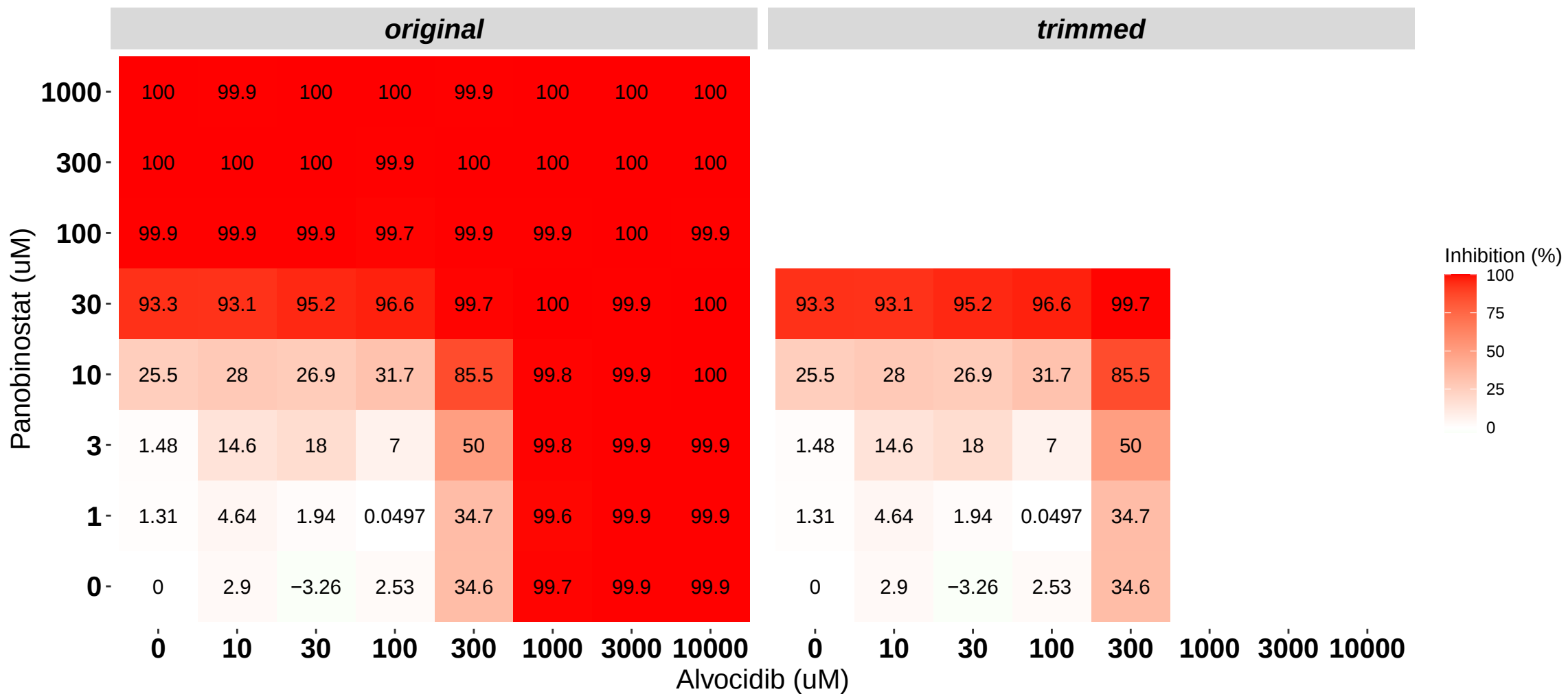


BlockID: H8140-C1-501_5

Cell line: MOLM-16

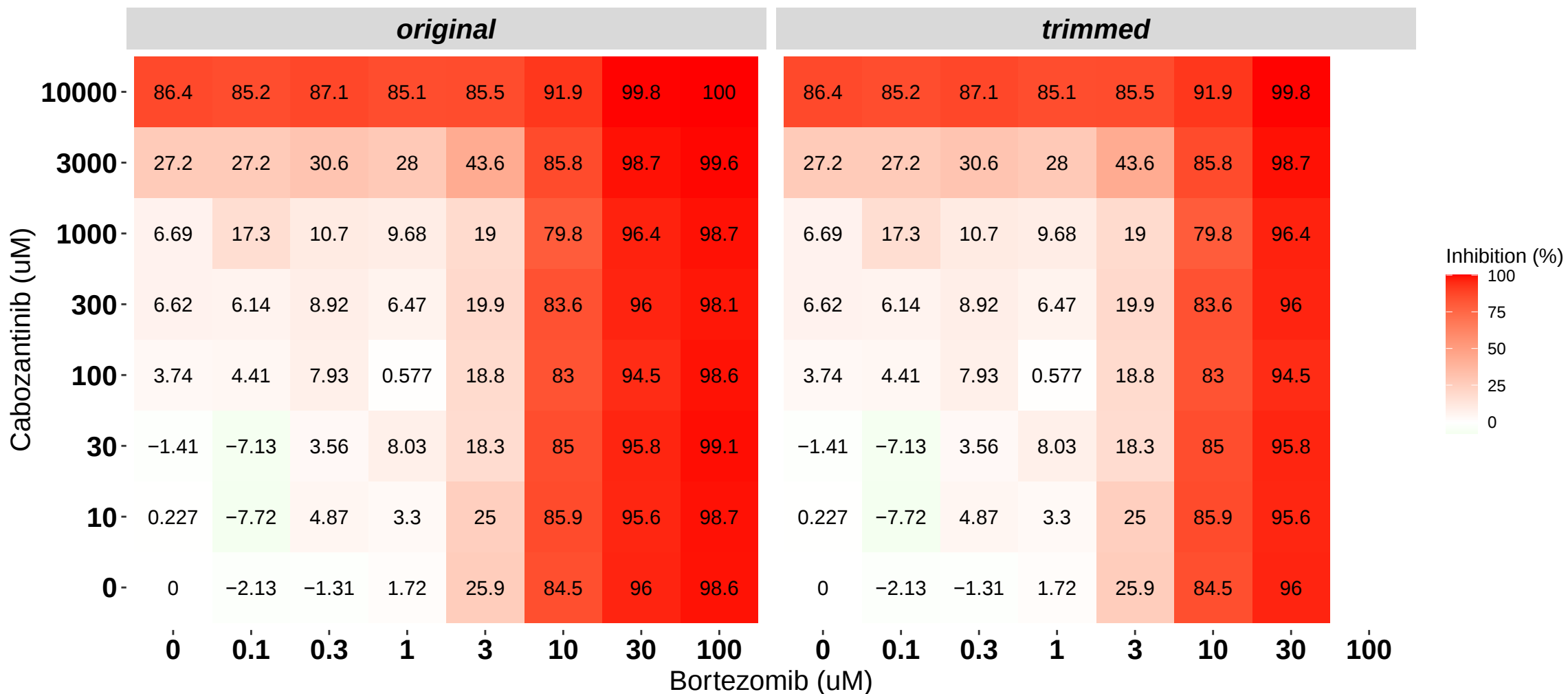


Cell line: MOLM-16



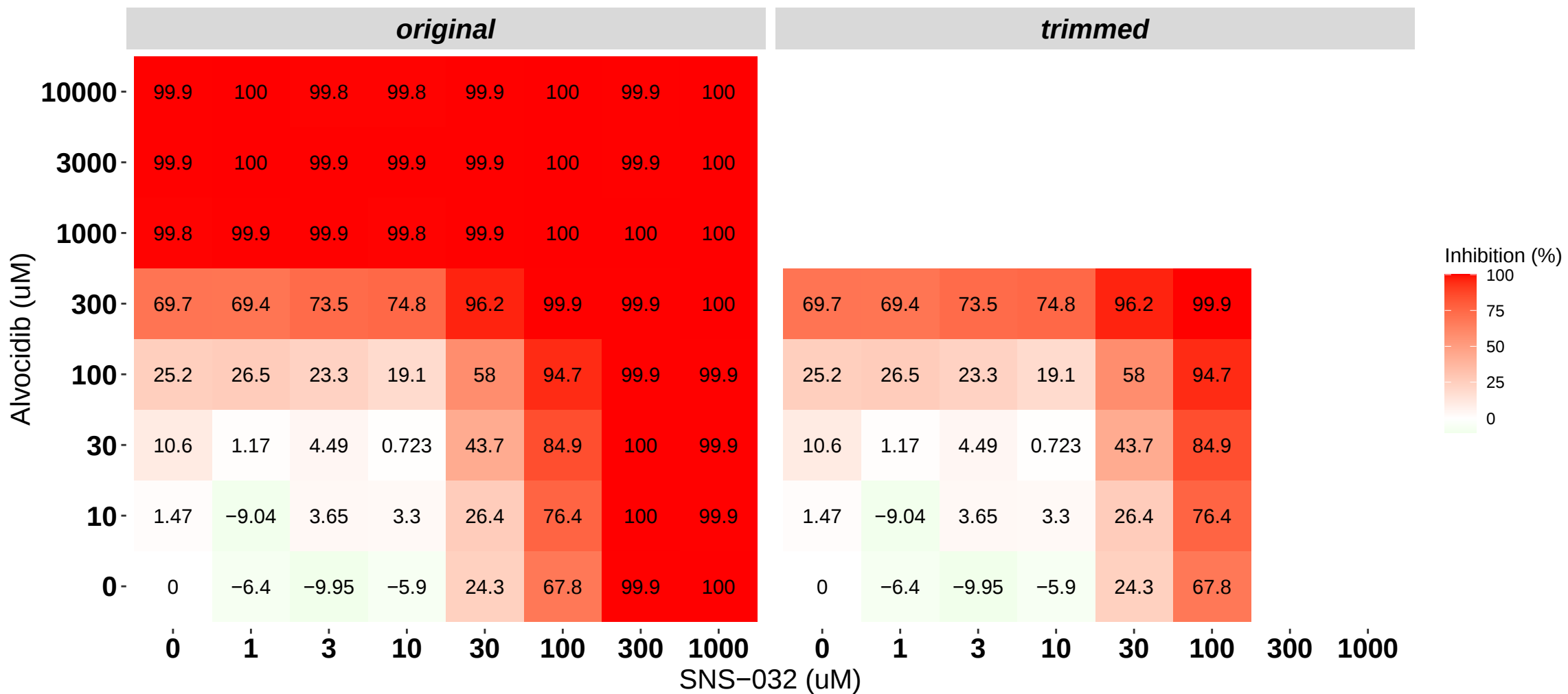
BlockID: H8140-C1-502_1

Cell line: NOMO-1



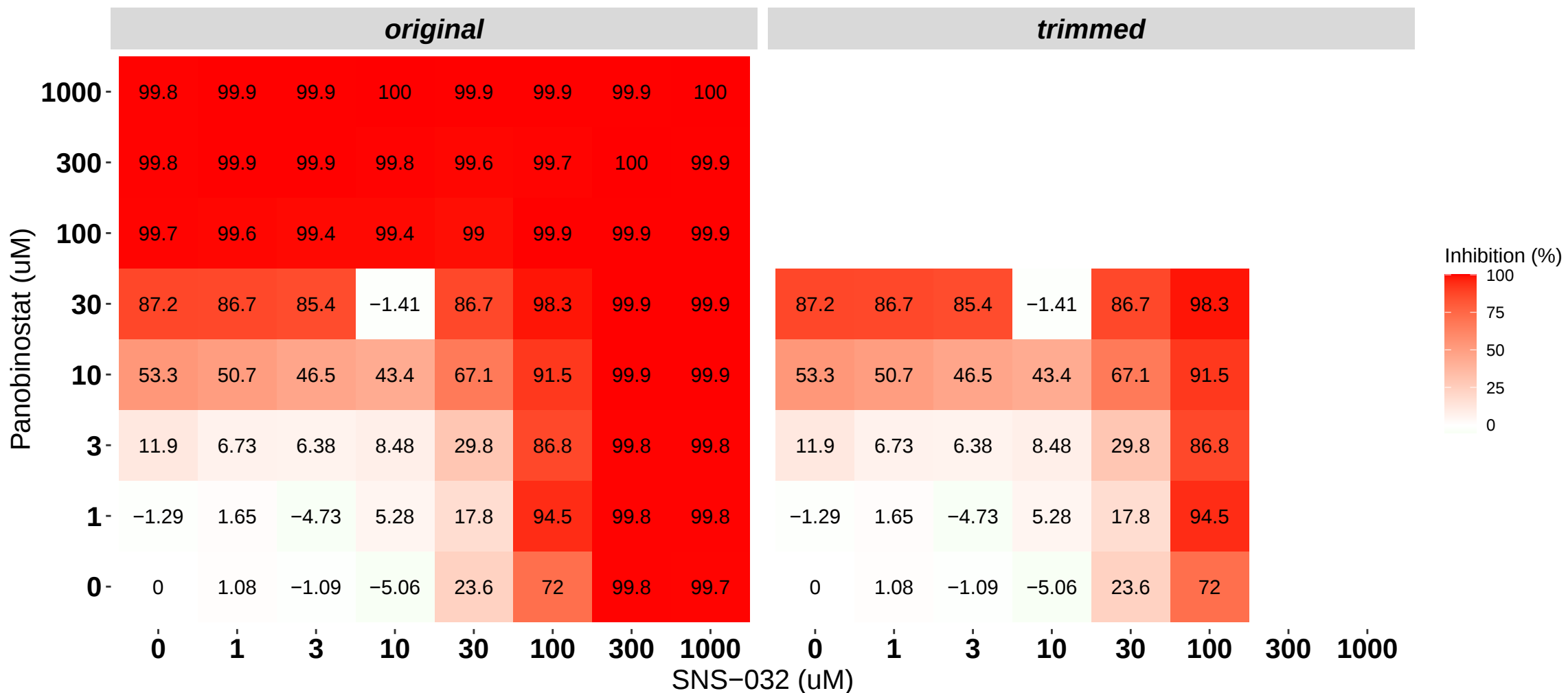
BlockID: H8140-C1-502_2

Cell line: NOMO-1



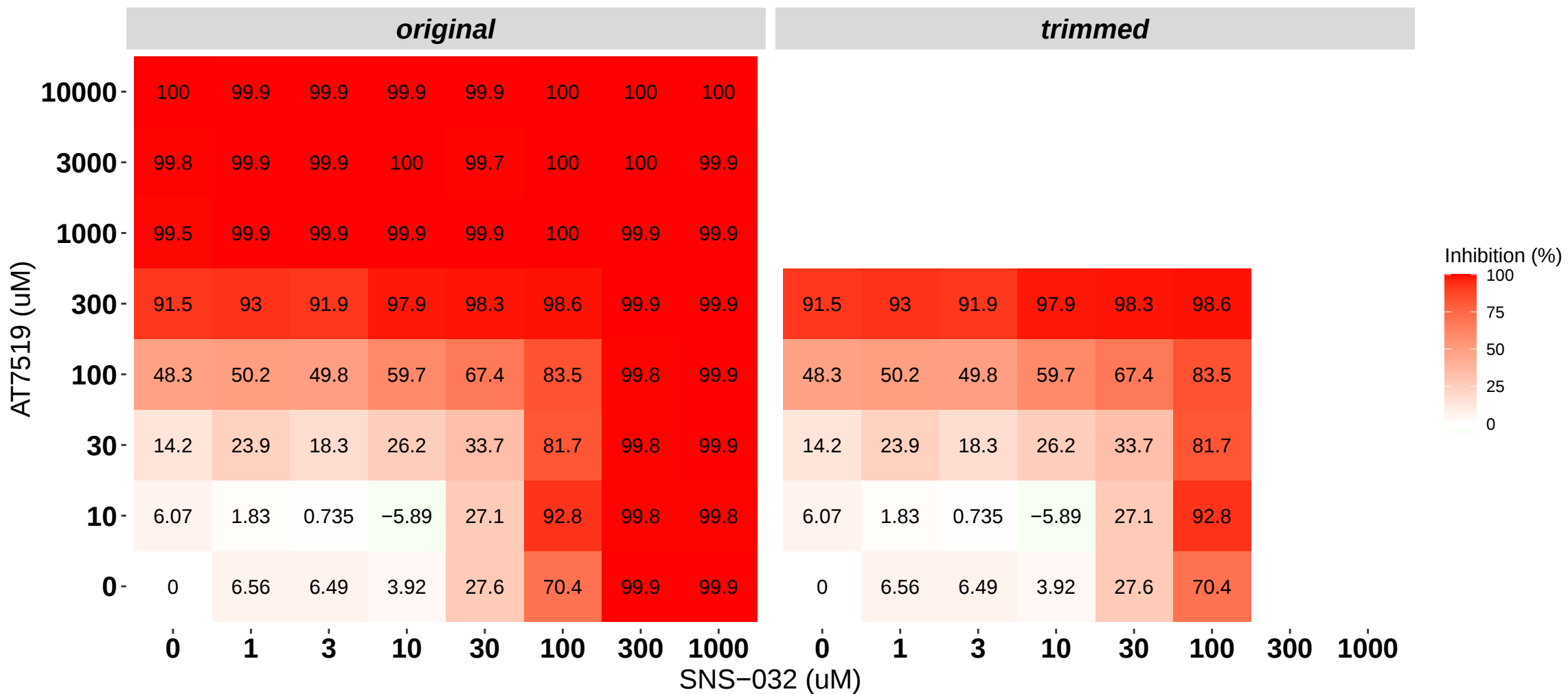
BlockID: H8140-C1-502_3

Cell line: NOMO-1

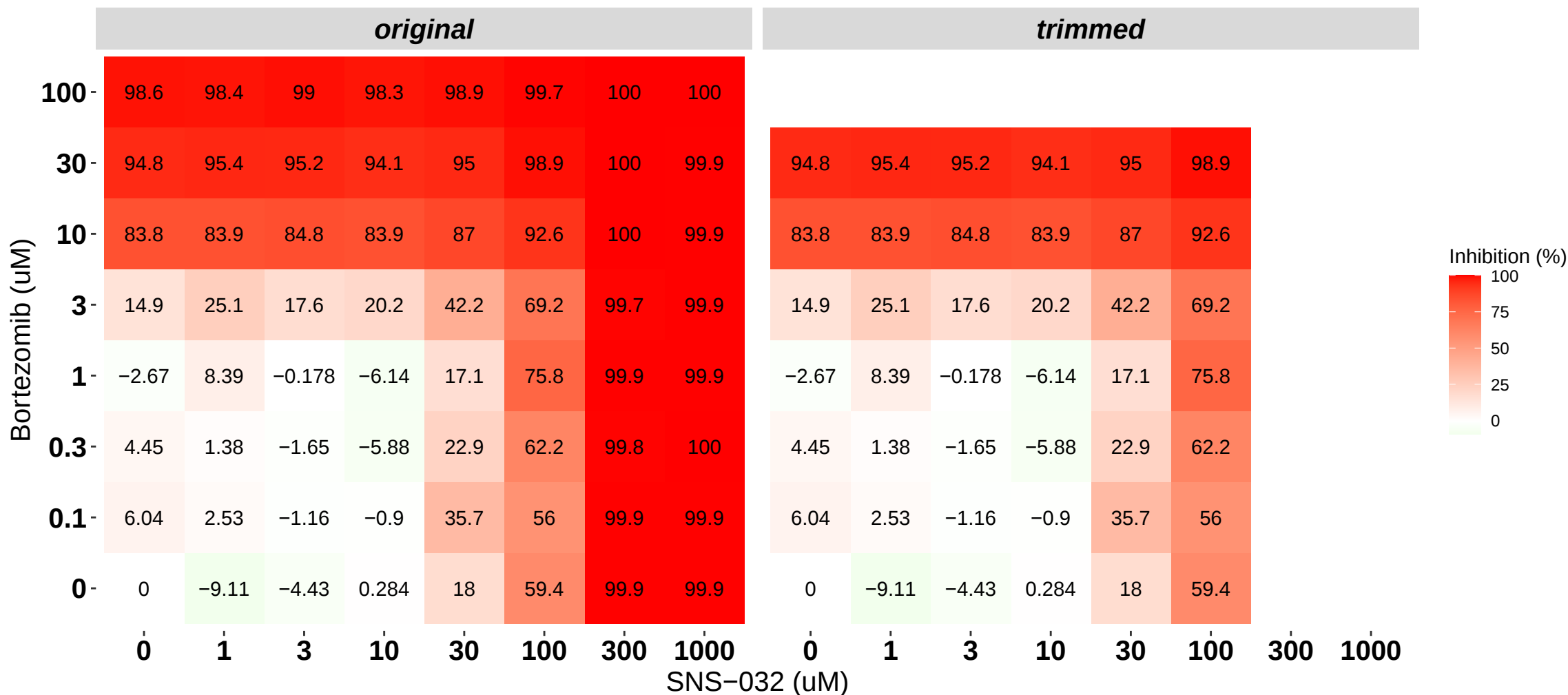


BlockID: H8140-C1-502_4

Cell line: NOMO-1

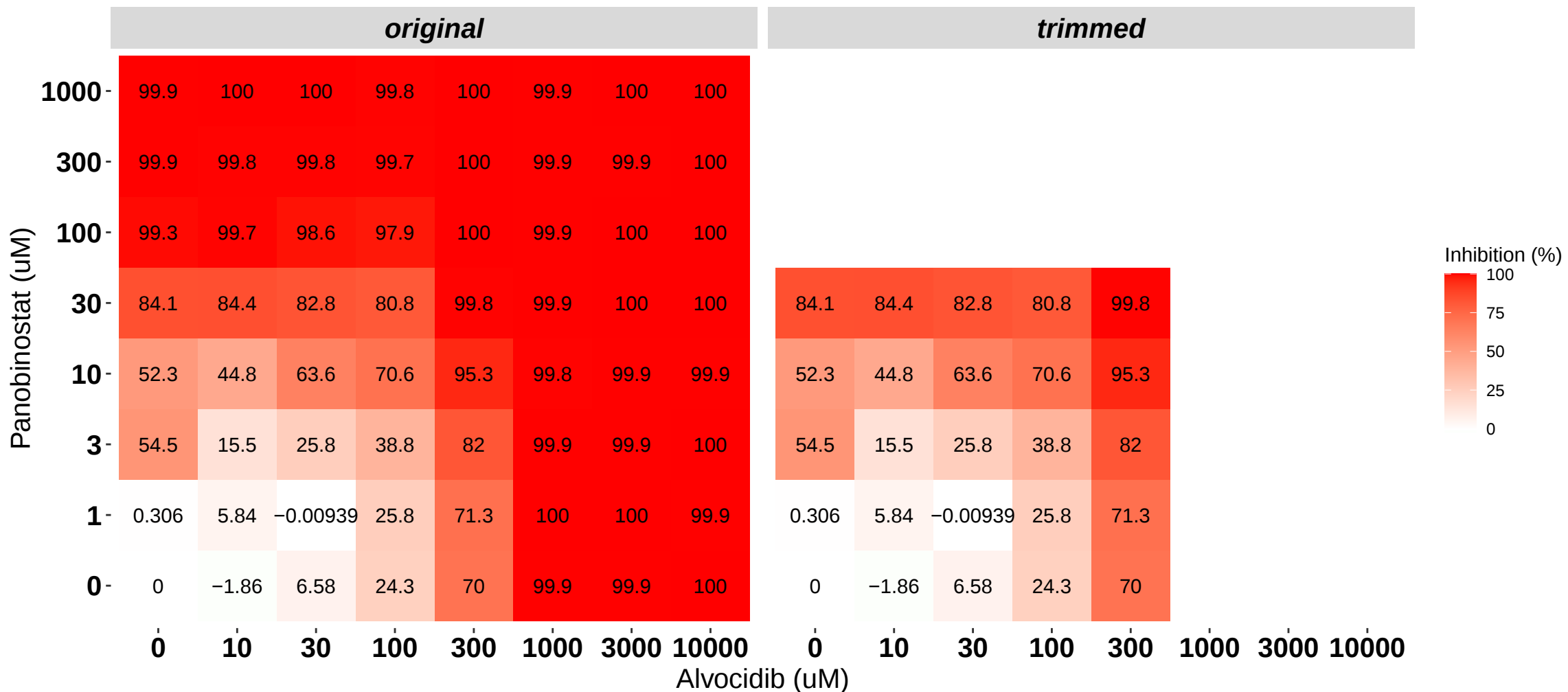


BlockID: H8140-C1-502_5
Cell line: NOMO-1



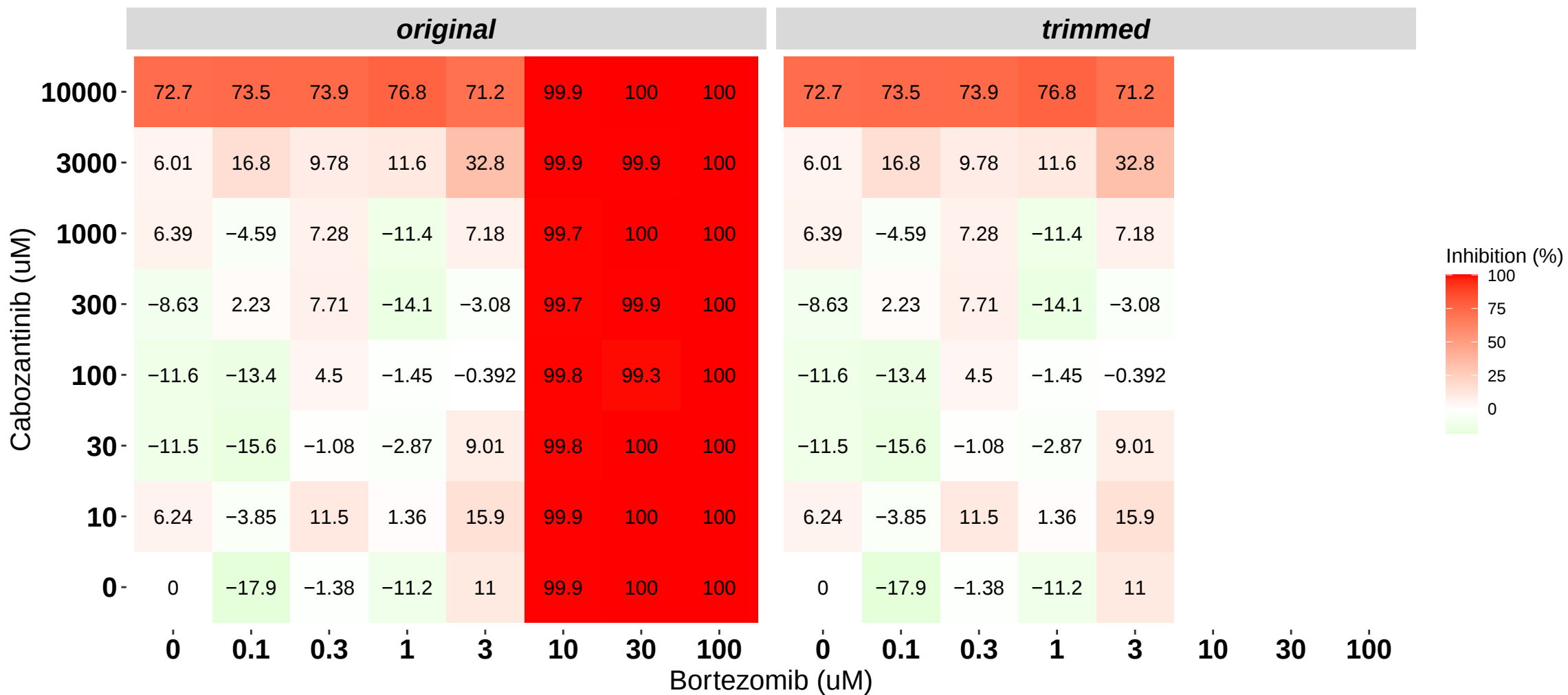
BlockID: H8140-C1-502_6

Cell line: NOMO-1



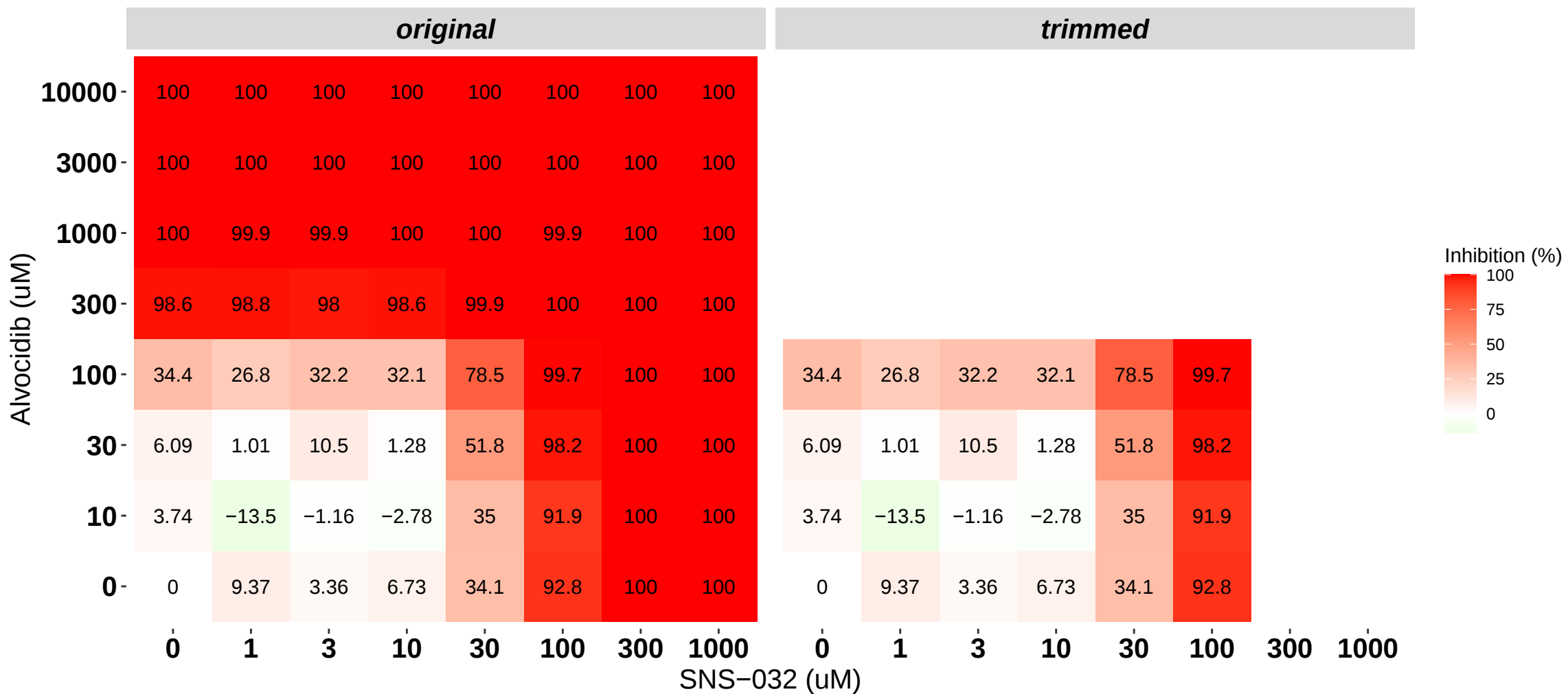
BlockID: H8140-C1-503_1

Cell line: OCI-AML3



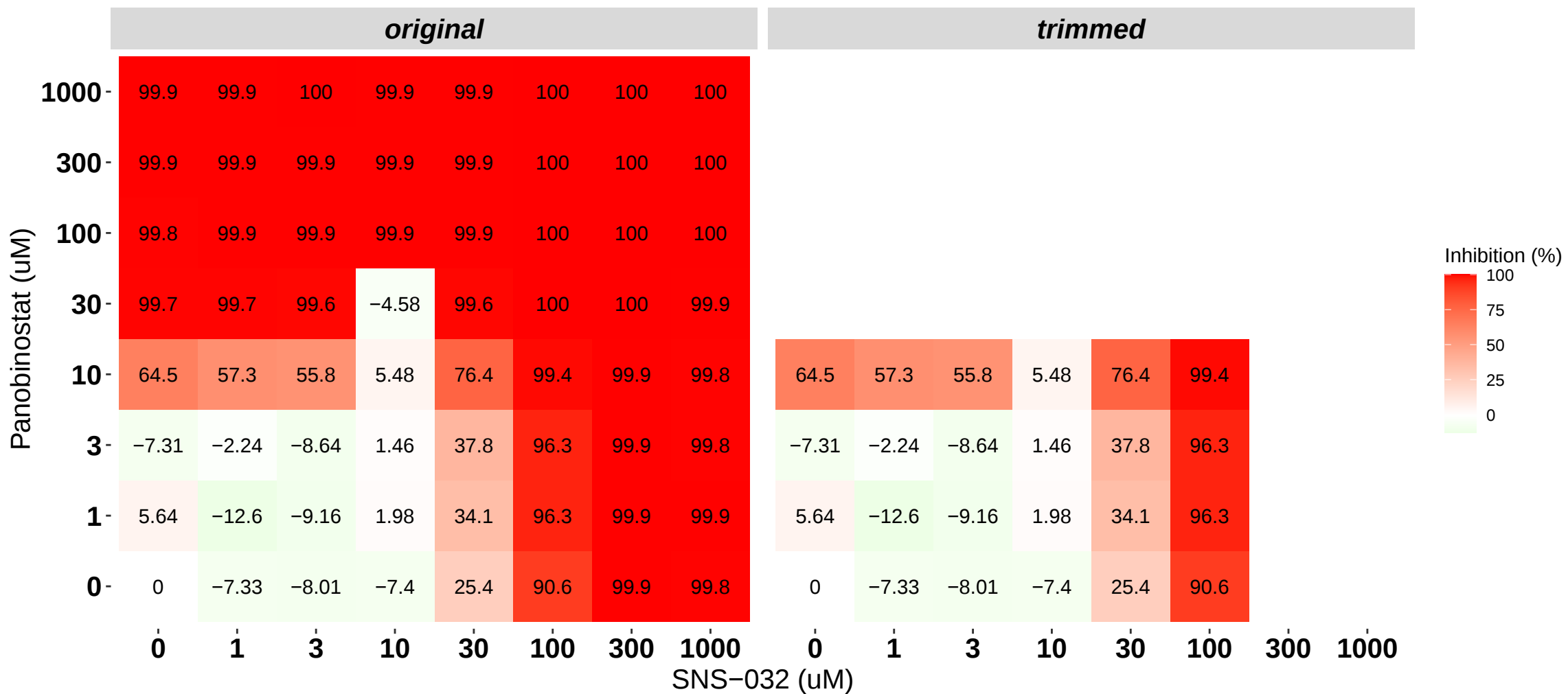
BlockID: H8140-C1-503_2

Cell line: OCI-AML3



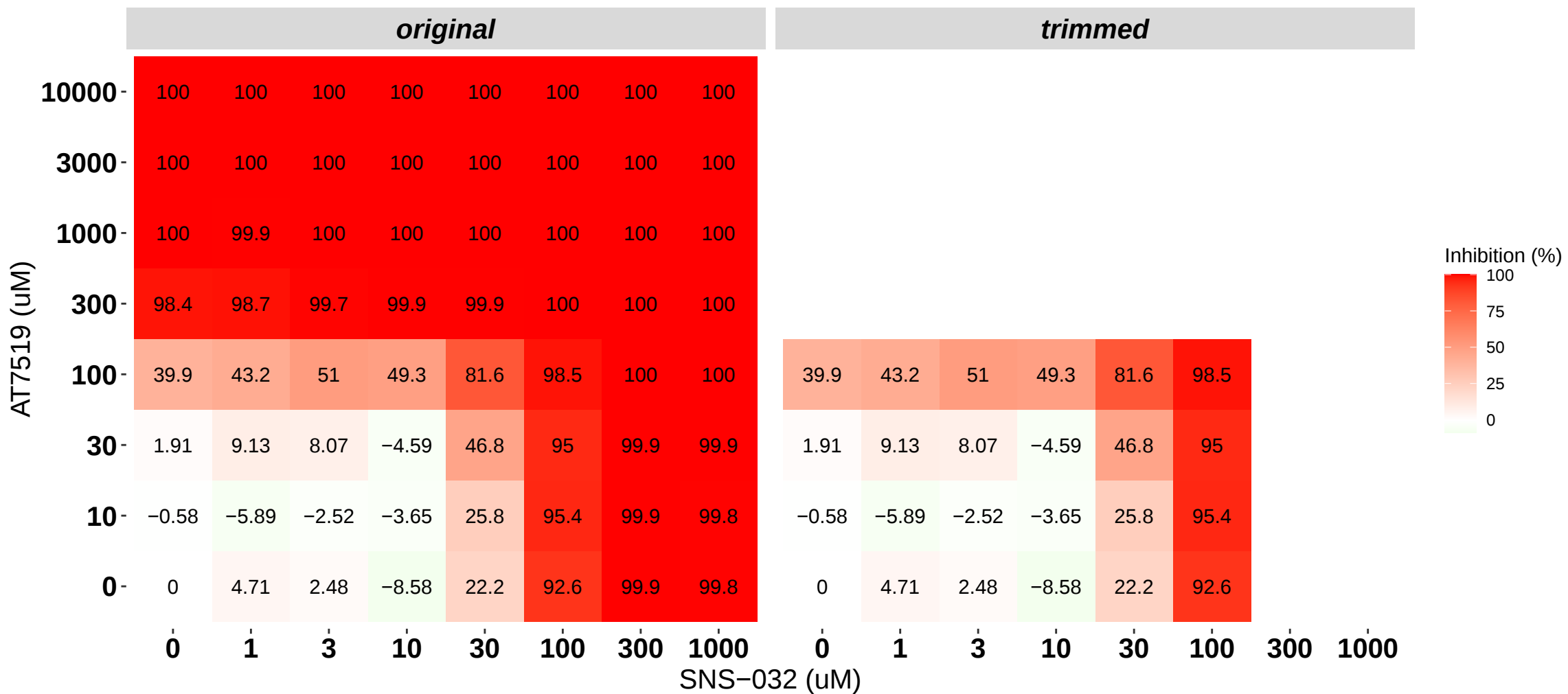
BlockID: H8140-C1-503_3

Cell line: OCI-AML3



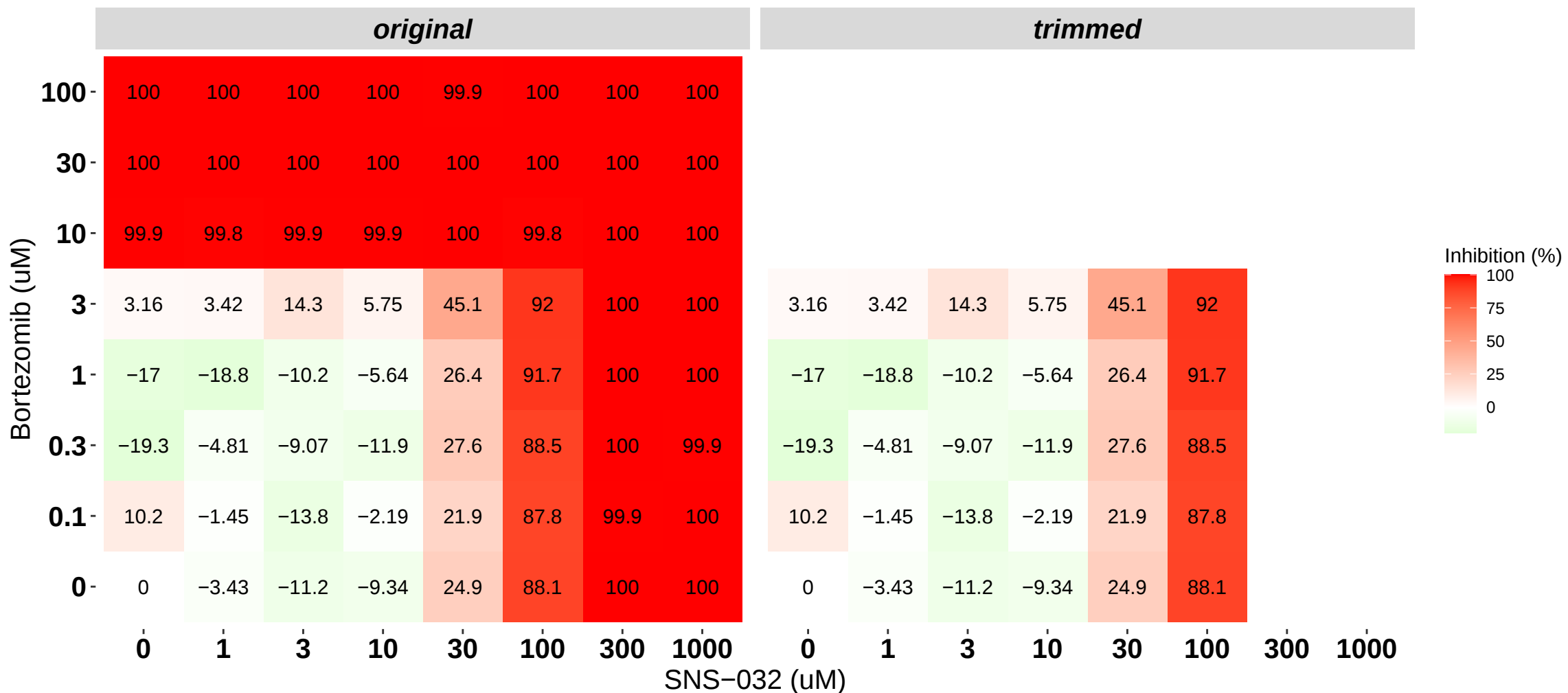
BlockID: H8140-C1-503_4

Cell line: OCI-AML3



BlockID: H8140-C1-503_5

Cell line: OCI-AML3



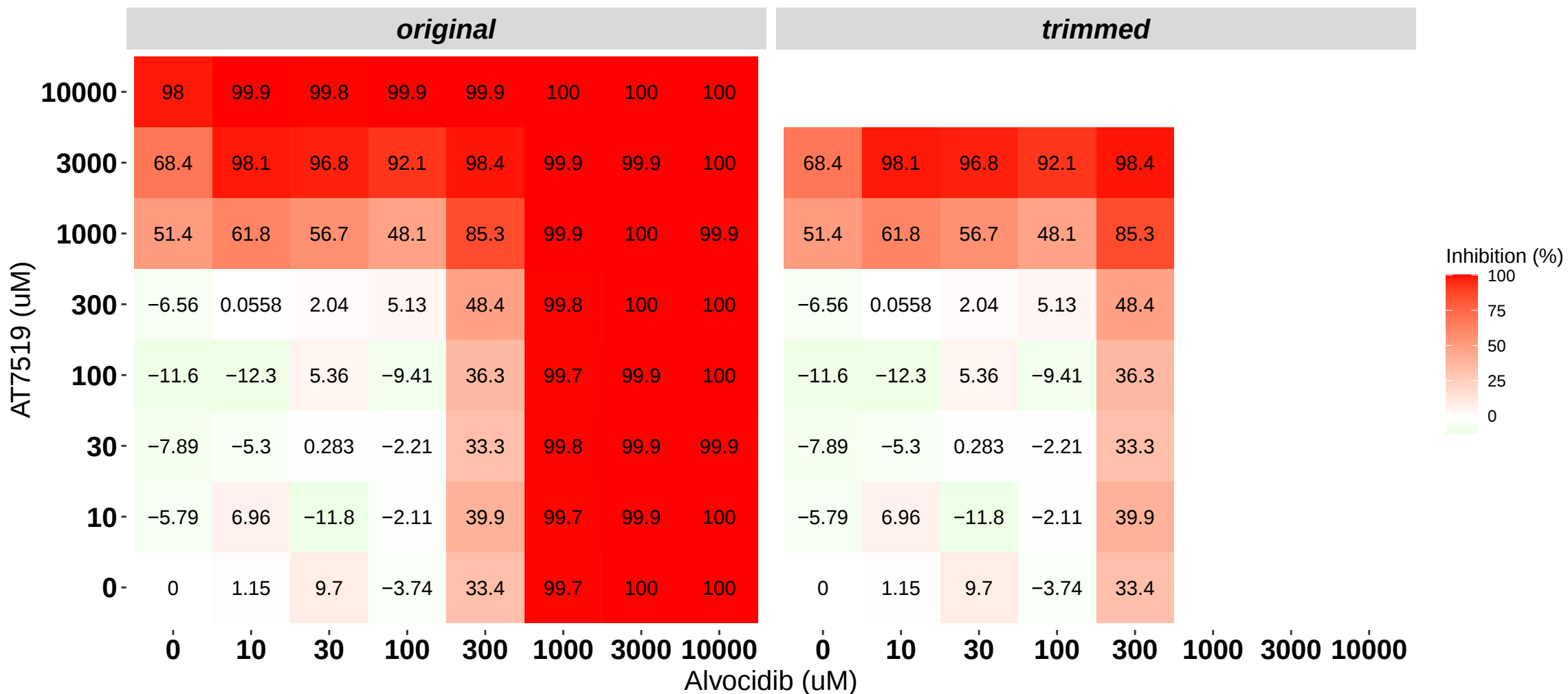
BlockID: H8140-C1-503_6

Cell line: OCI-AML3

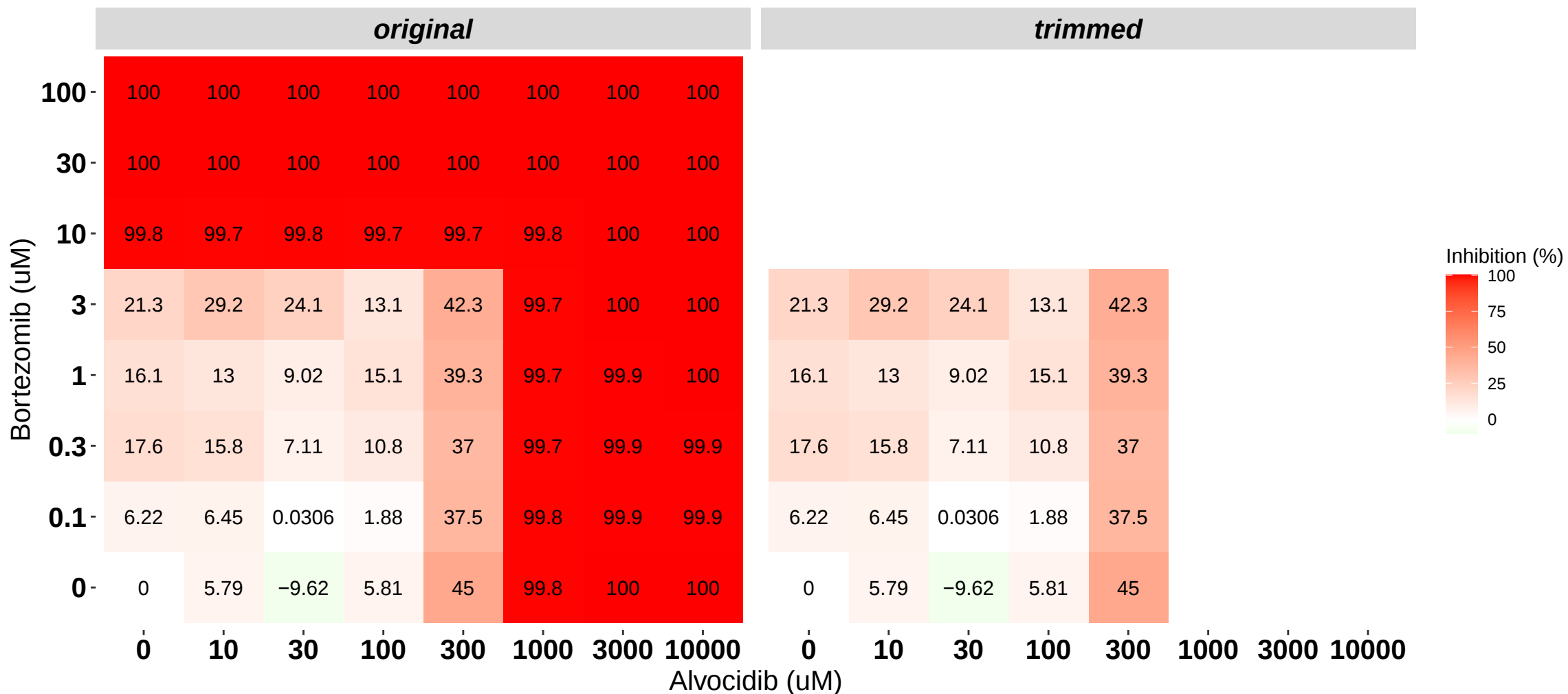


BlockID: H8140-C1-601_1

Cell line: MOLM-16

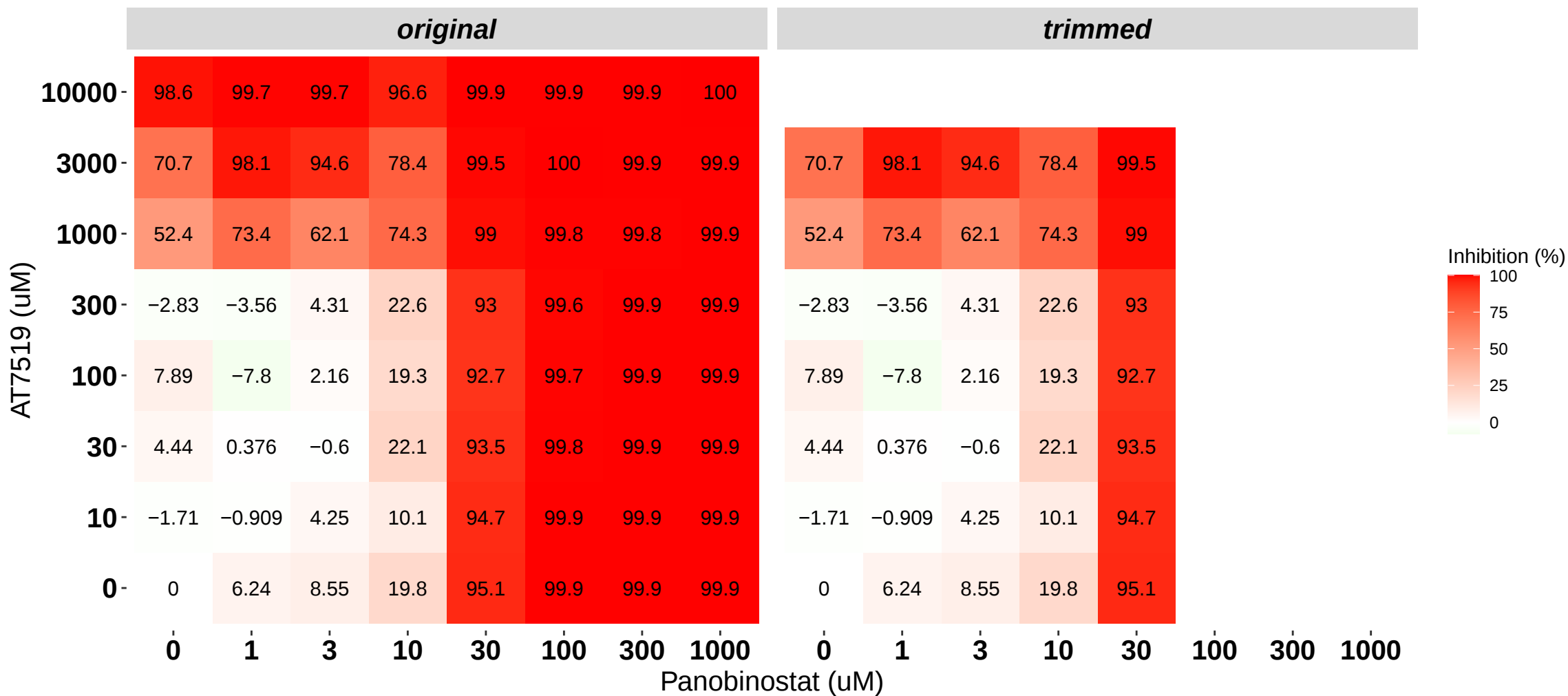


BlockID: H8140-C1-601_2
Cell line: MOLM-16

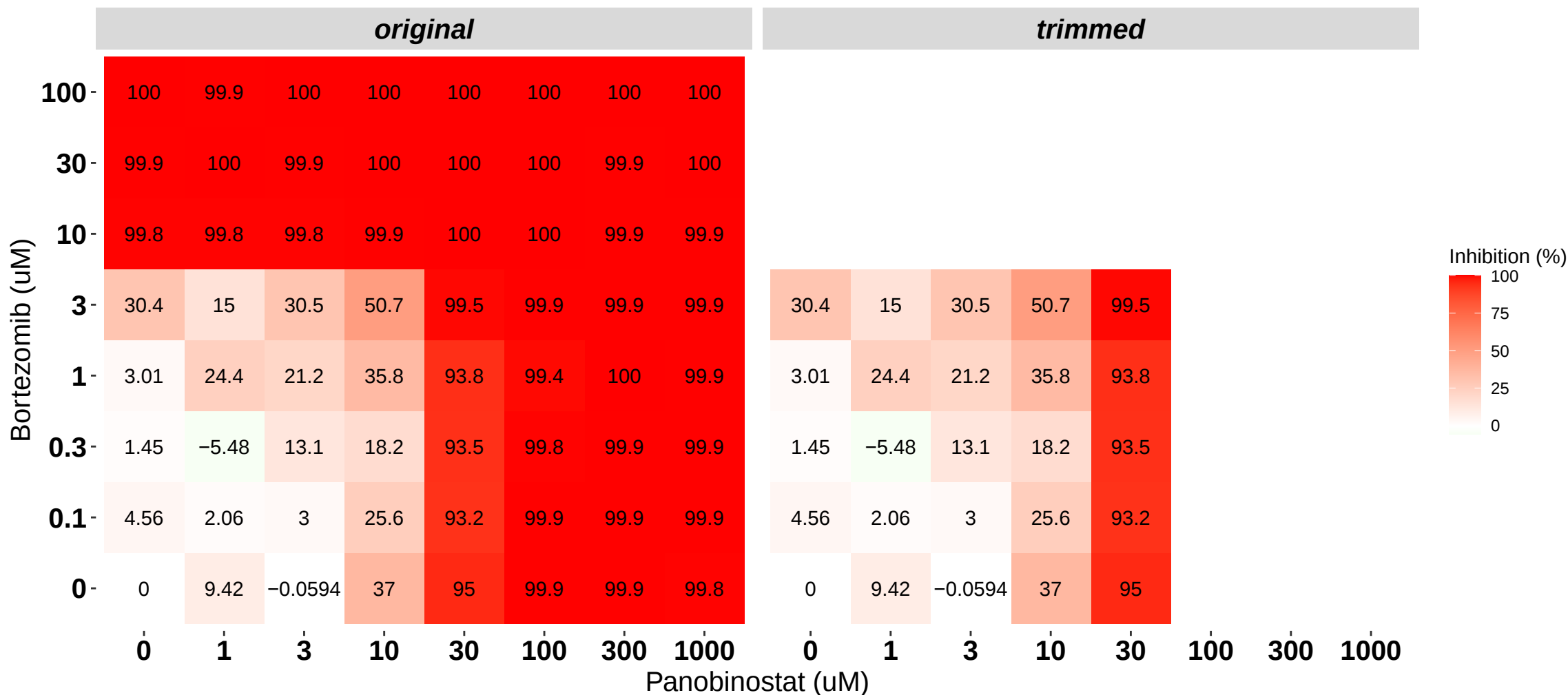


BlockID: H8140-C1-601_3

Cell line: MOLM-16

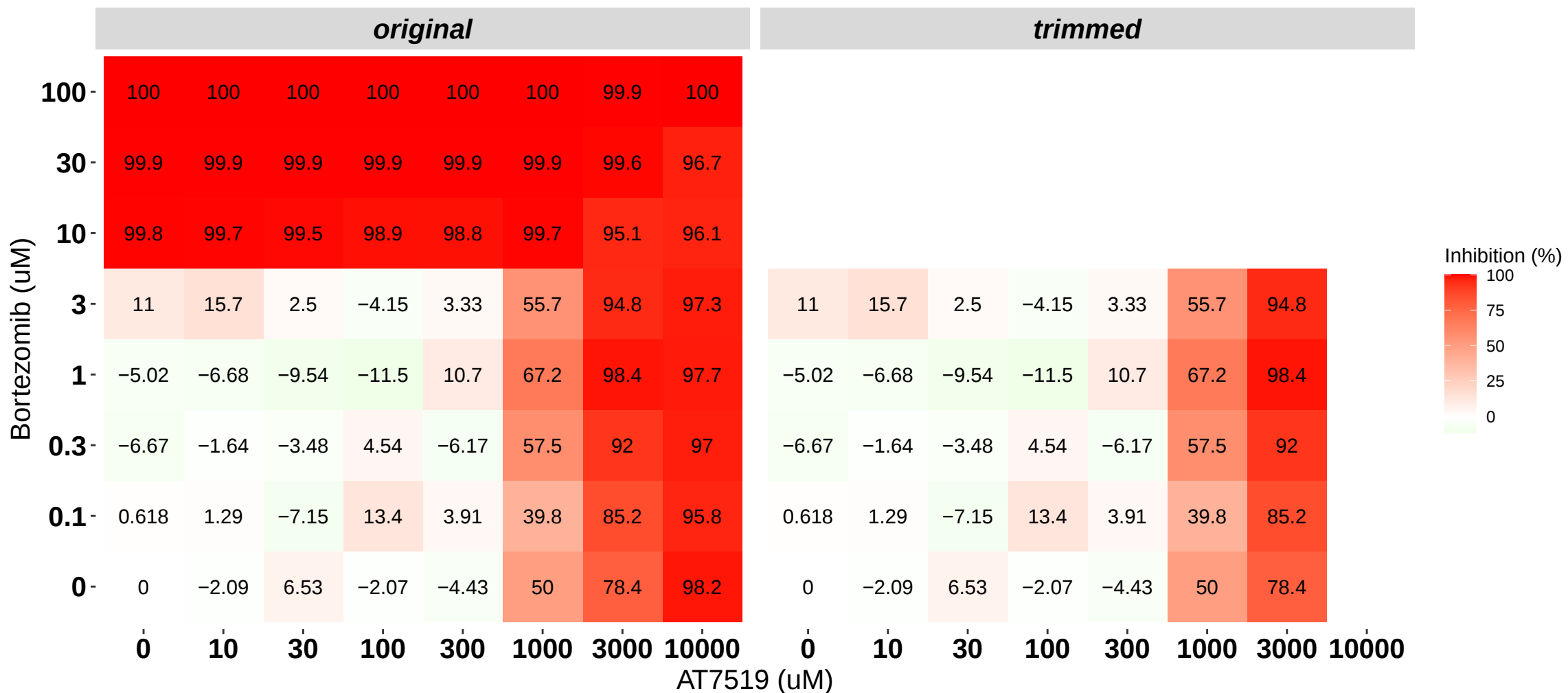


BlockID: H8140-C1-601_4
Cell line: MOLM-16



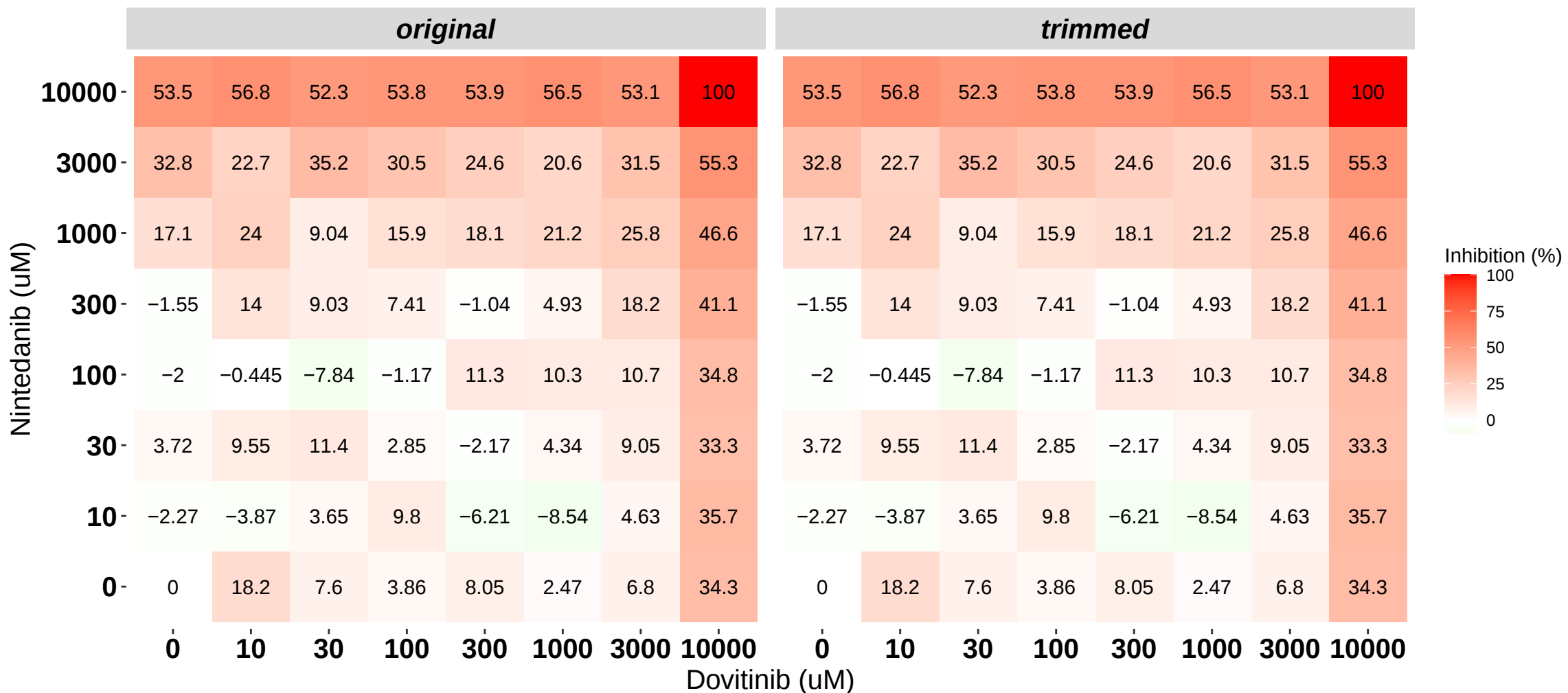
BlockID: H8140-C1-601_5

Cell line: MOLM-16



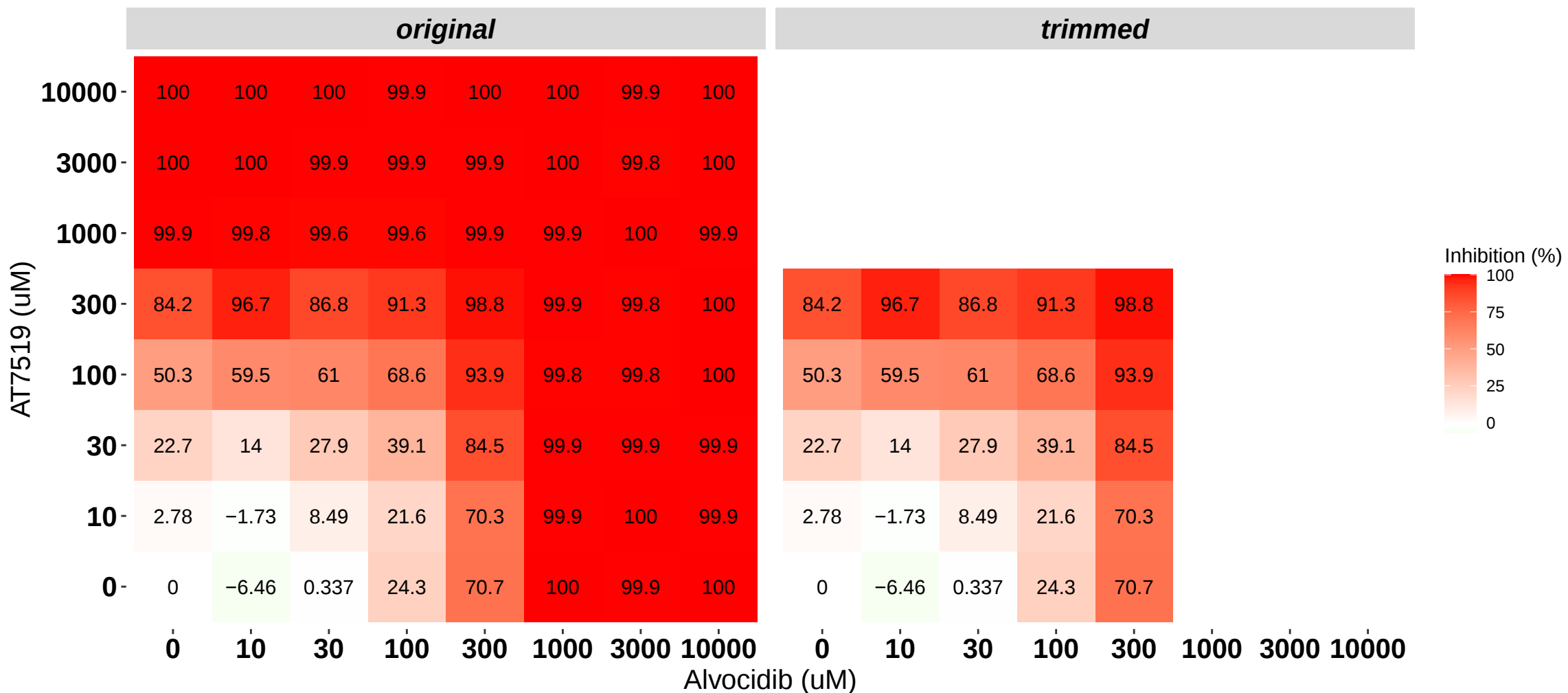
BlockID: H8140-C1-601_6

Cell line: MOLM-16

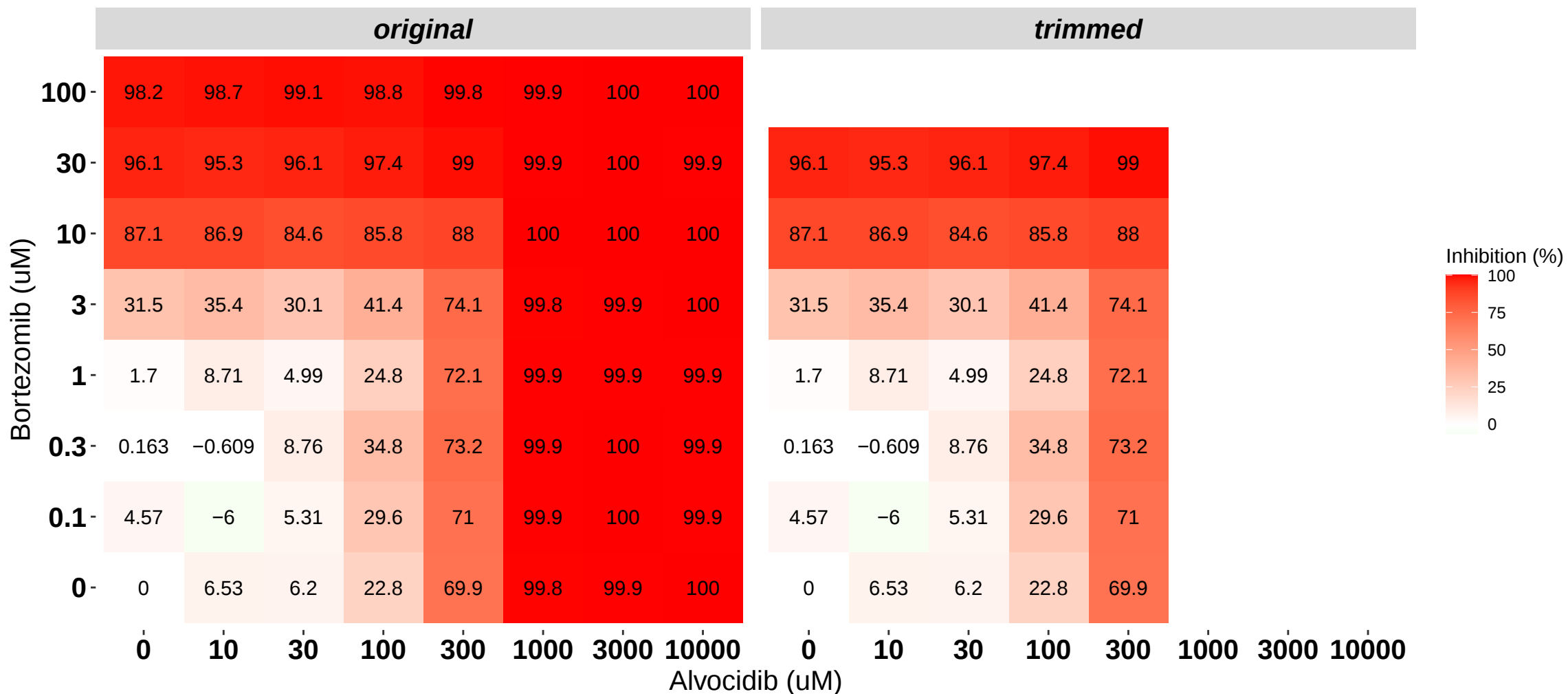


BlockID: H8140-C1-602_1

Cell line: NOMO-1

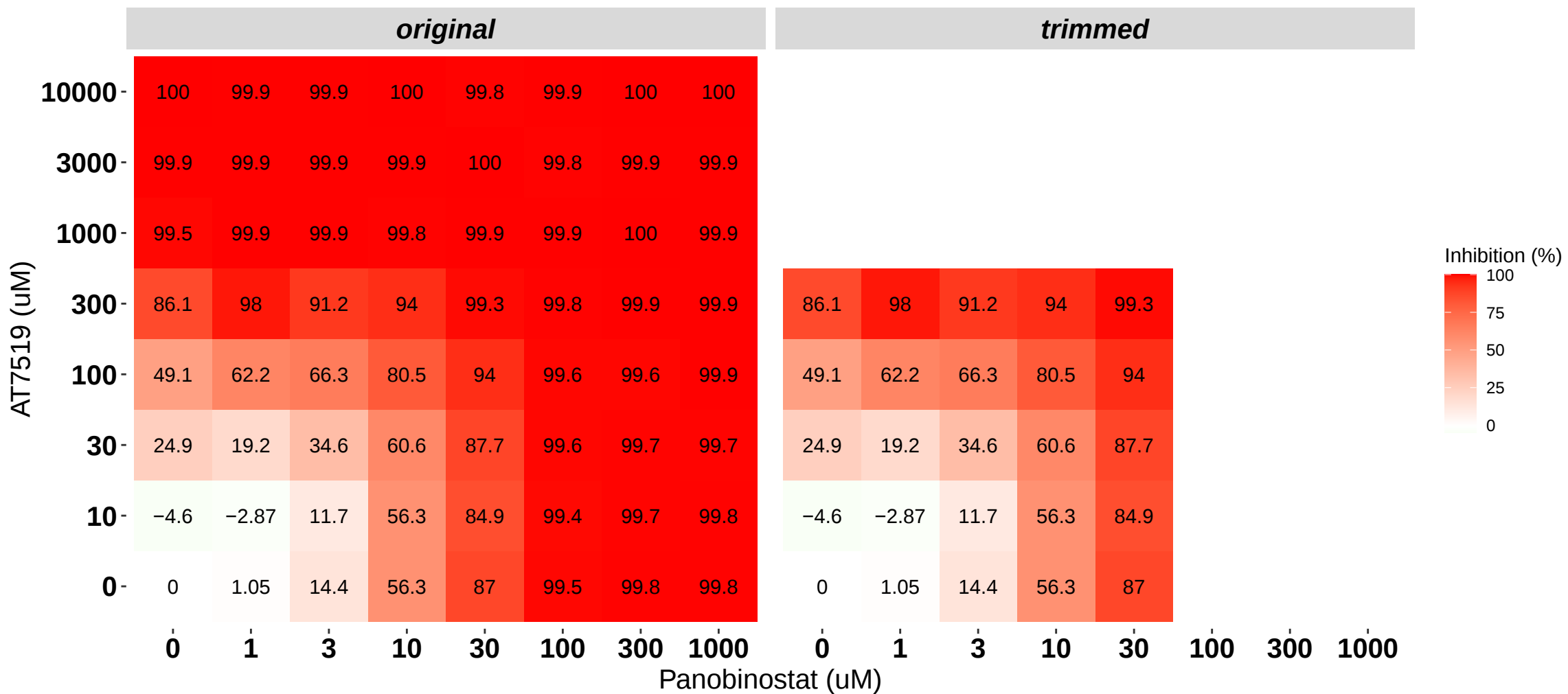


BlockID: H8140-C1-602_2
Cell line: NOMO-1

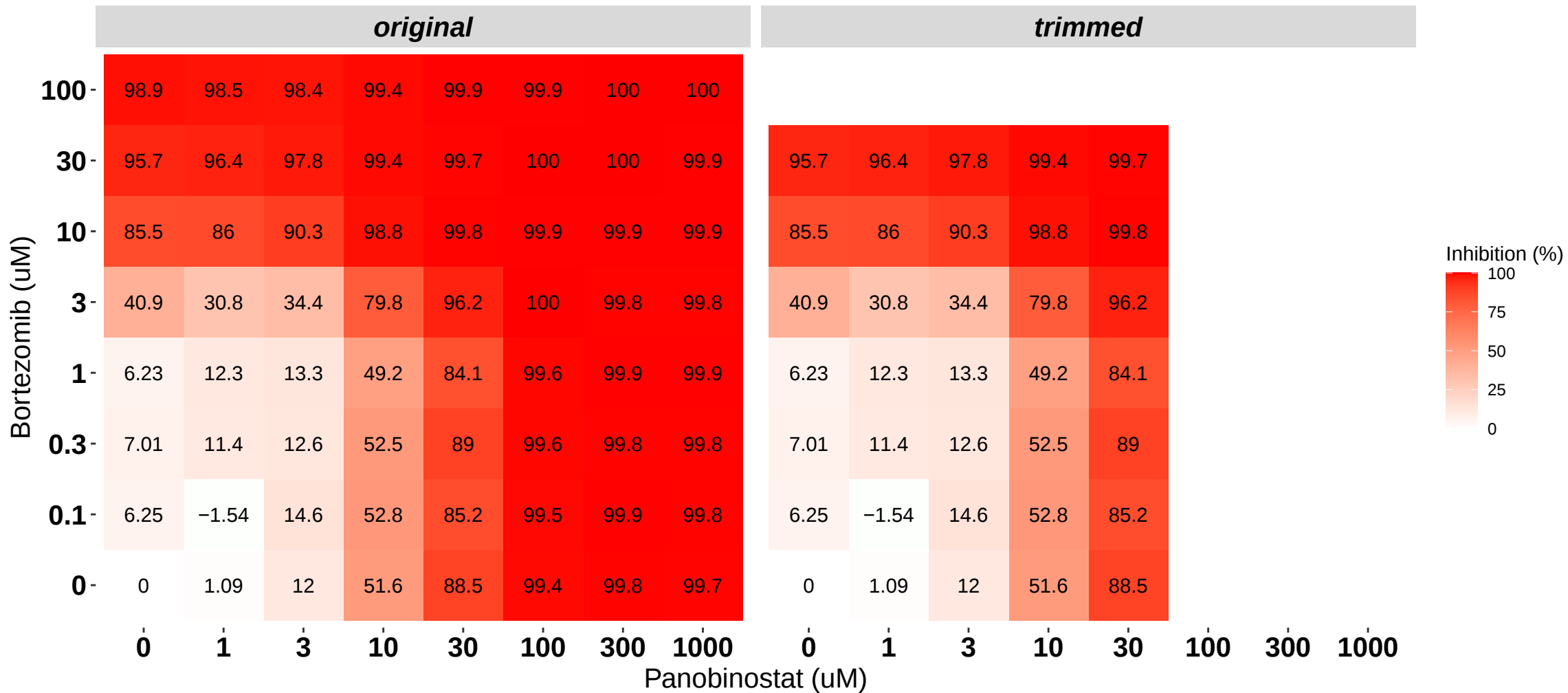


BlockID: H8140-C1-602_3

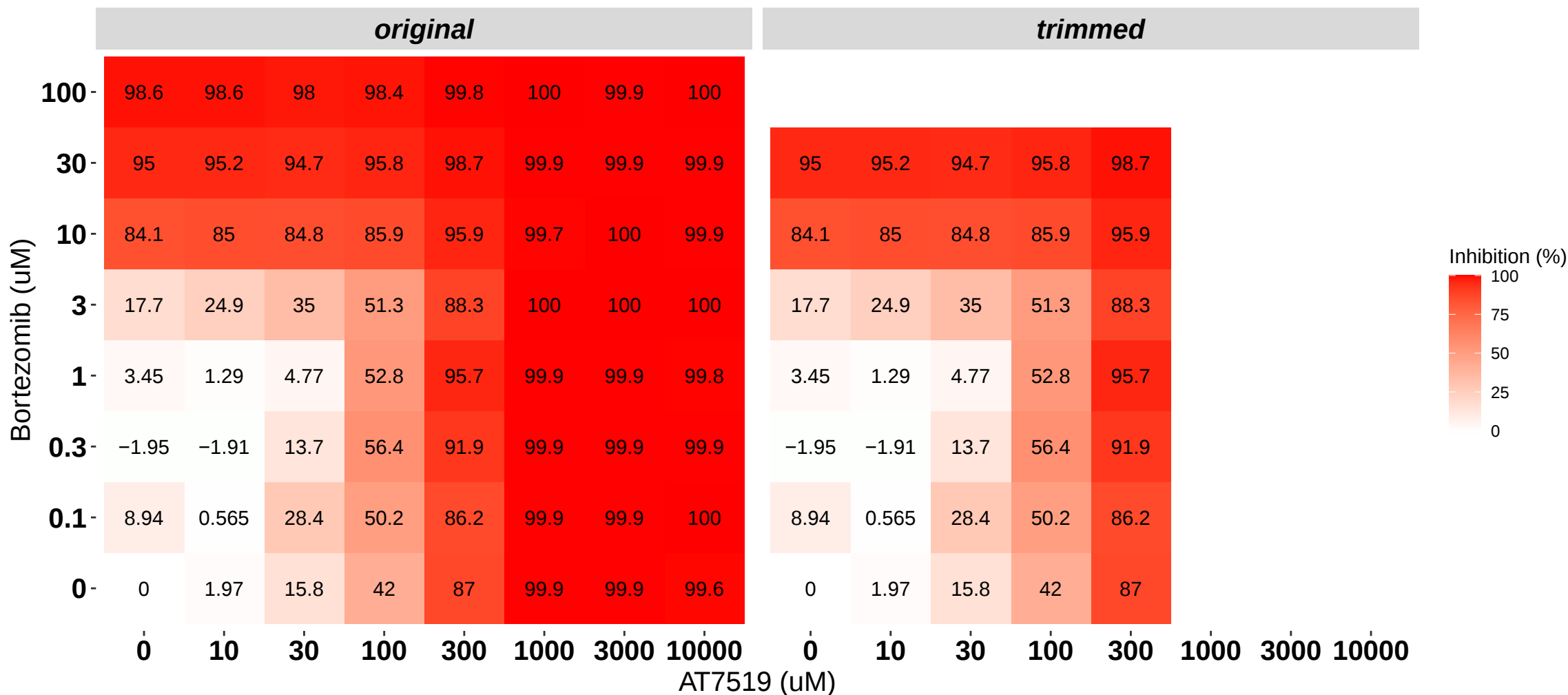
Cell line: NOMO-1



BlockID: H8140-C1-602_4
Cell line: NOMO-1

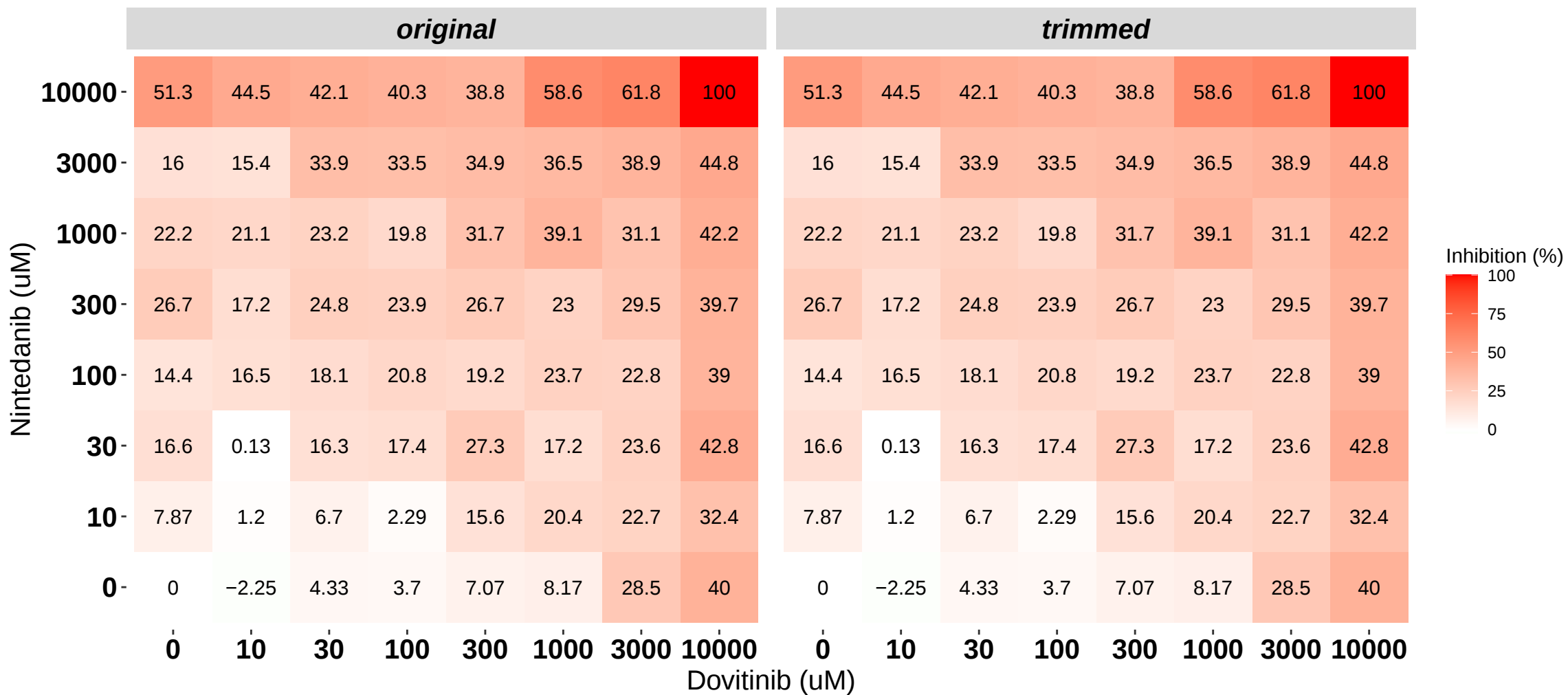


BlockID: H8140-C1-602_5
Cell line: NOMO-1



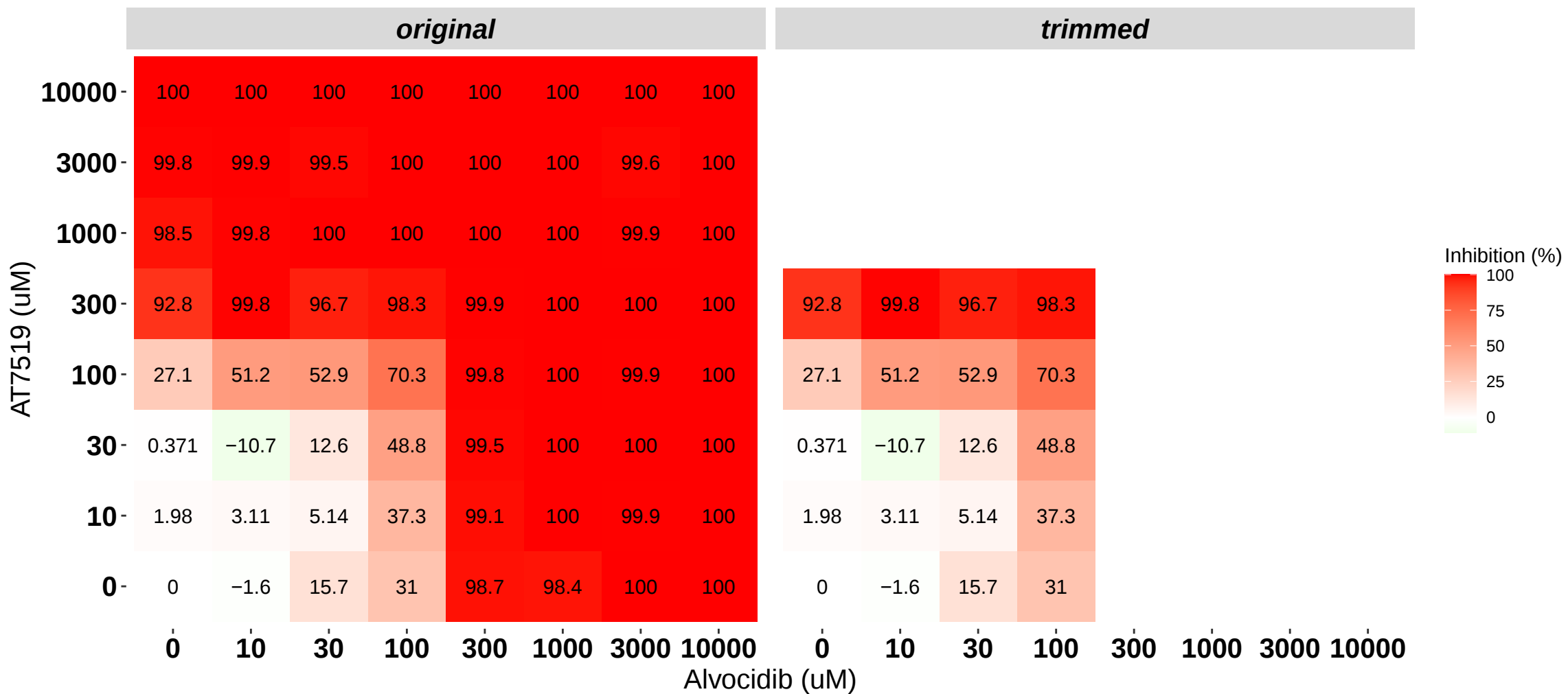
BlockID: H8140-C1-602_6

Cell line: NOMO-1



BlockID: H8140-C1-603_1

Cell line: OCI-AML3



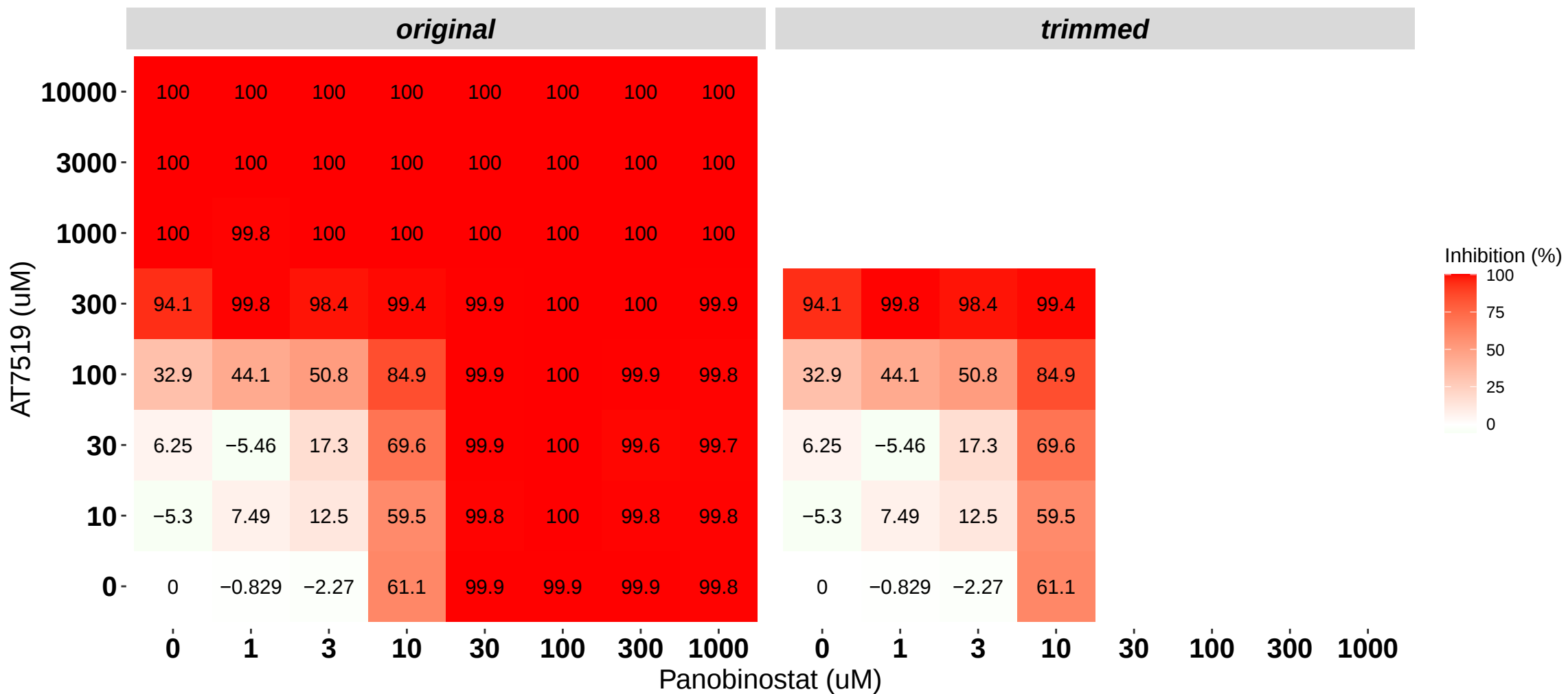
BlockID: H8140-C1-603_2

Cell line: OCI-AML3

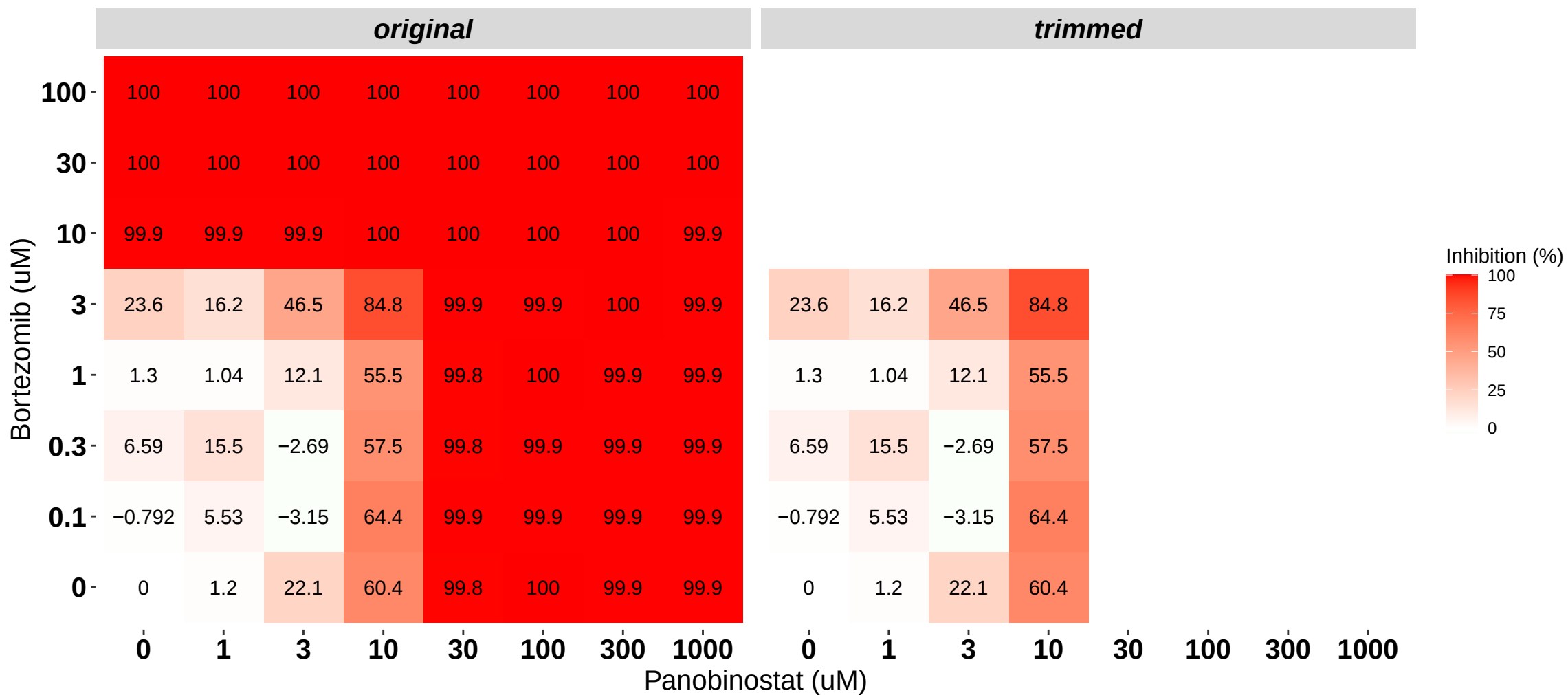


BlockID: H8140-C1-603_3

Cell line: OCI-AML3

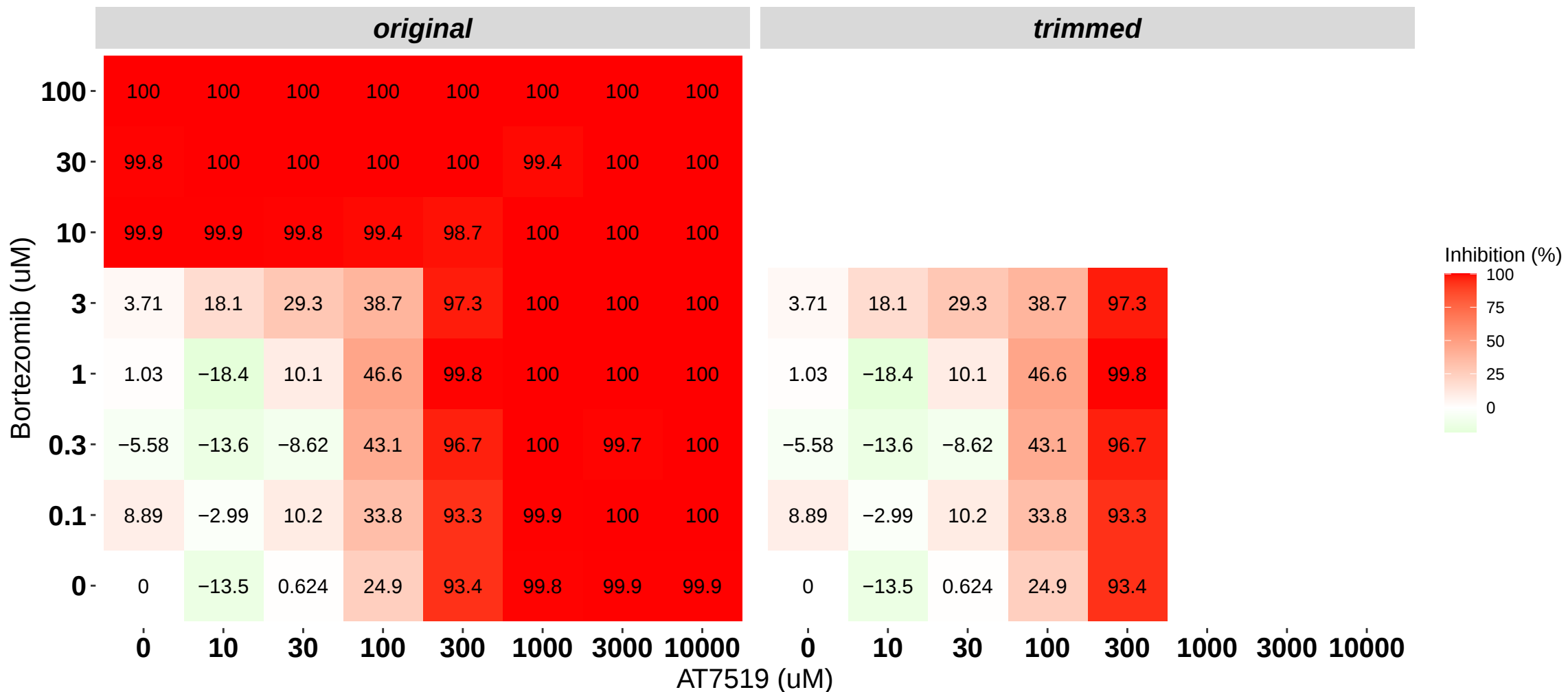


BlockID: H8140-C1-603_4
Cell line: OCI-AML3



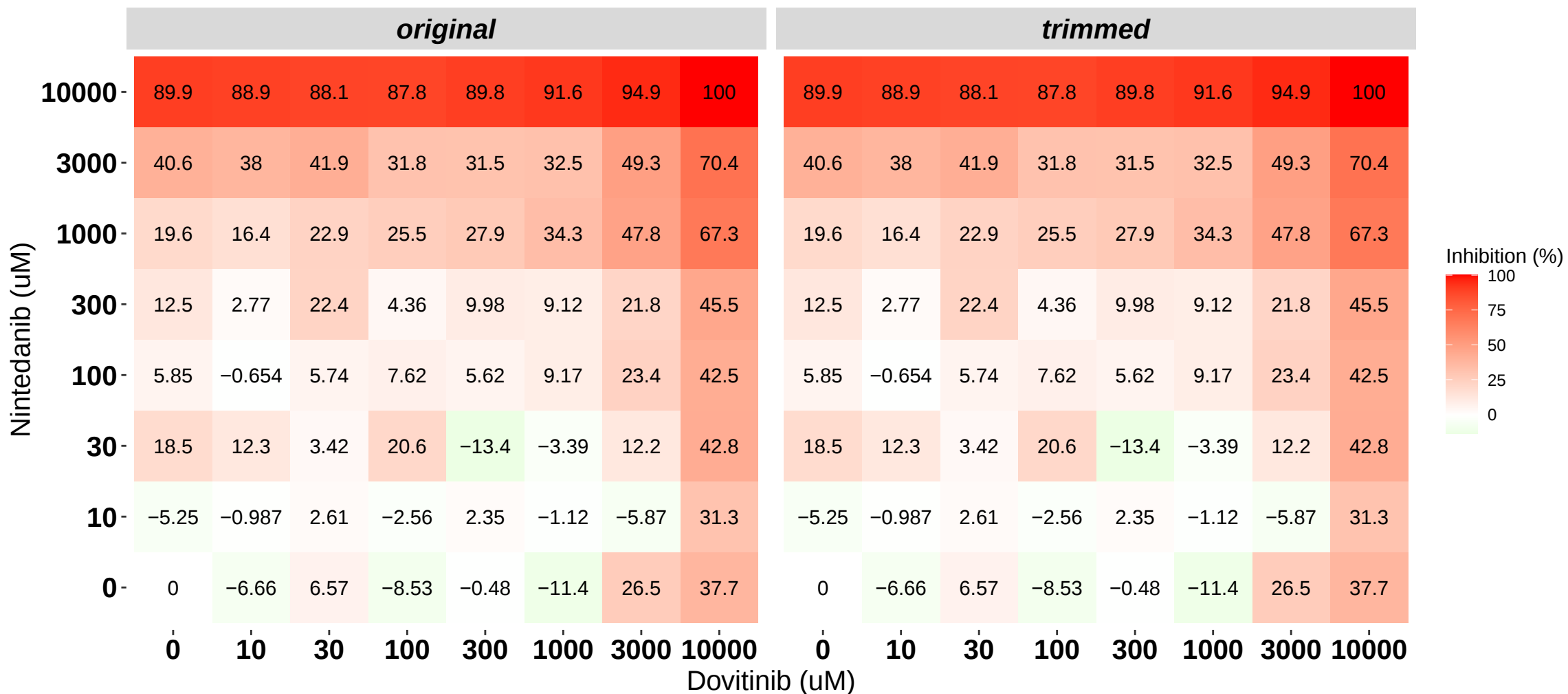
BlockID: H8140-C1-603_5

Cell line: OCI-AML3



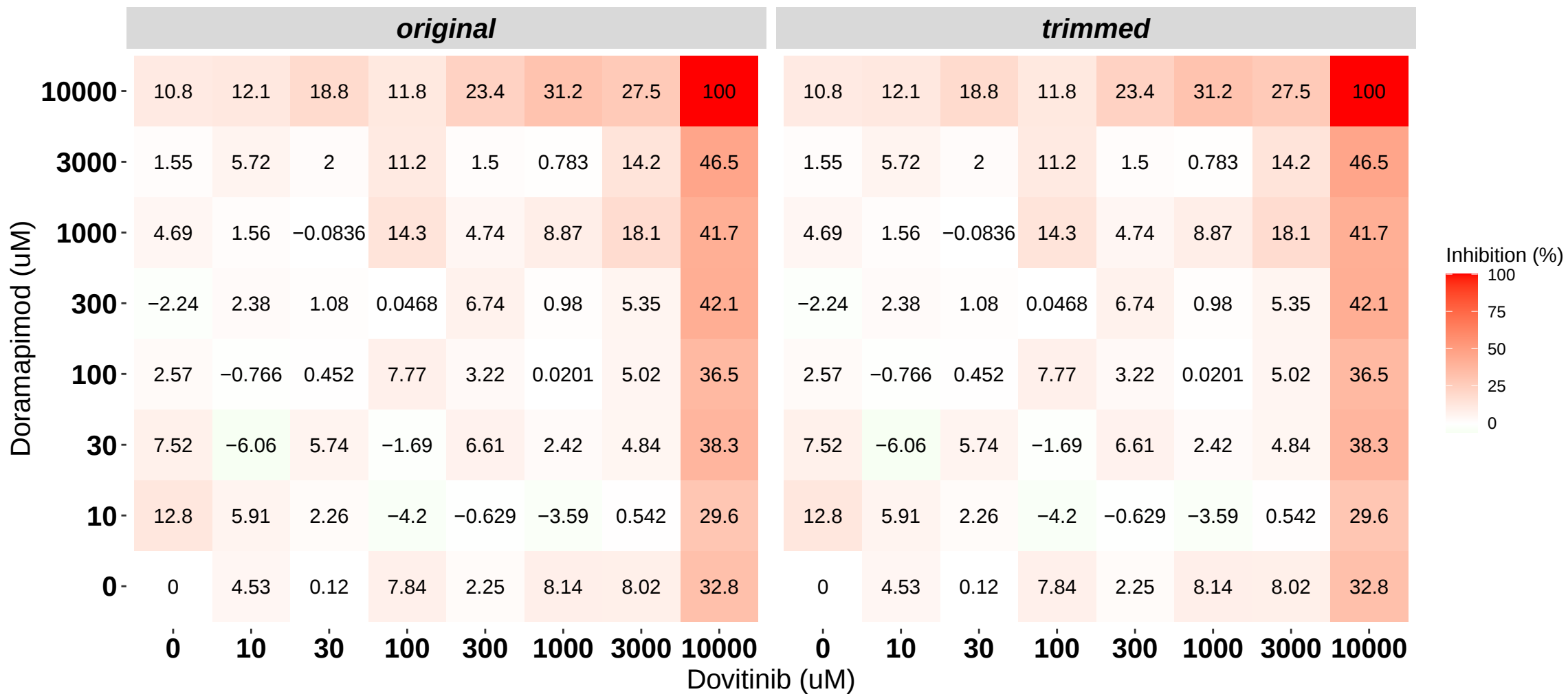
BlockID: H8140-C1-603_6

Cell line: OCI-AML3



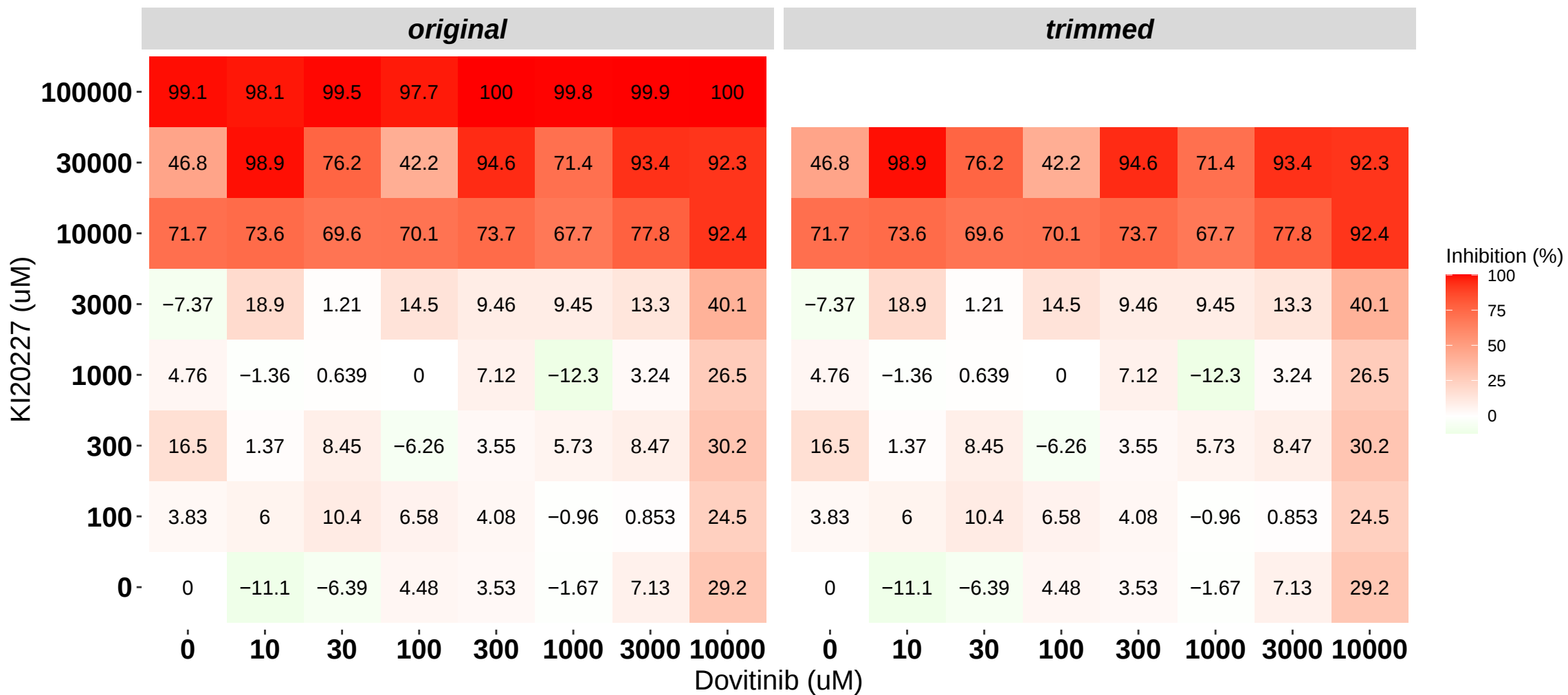
BlockID: H8140-C1-701_1

Cell line: MOLM-16



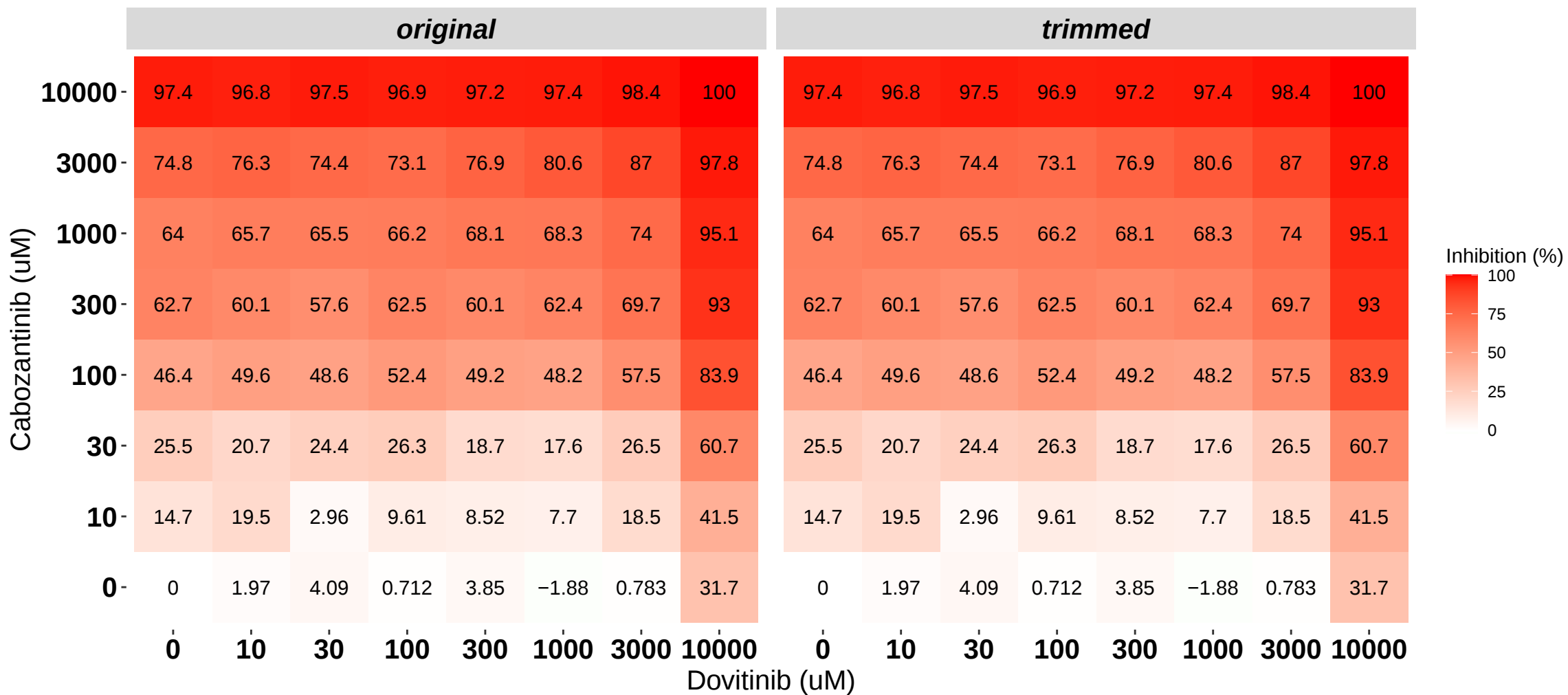
BlockID: H8140-C1-701_2

Cell line: MOLM-16



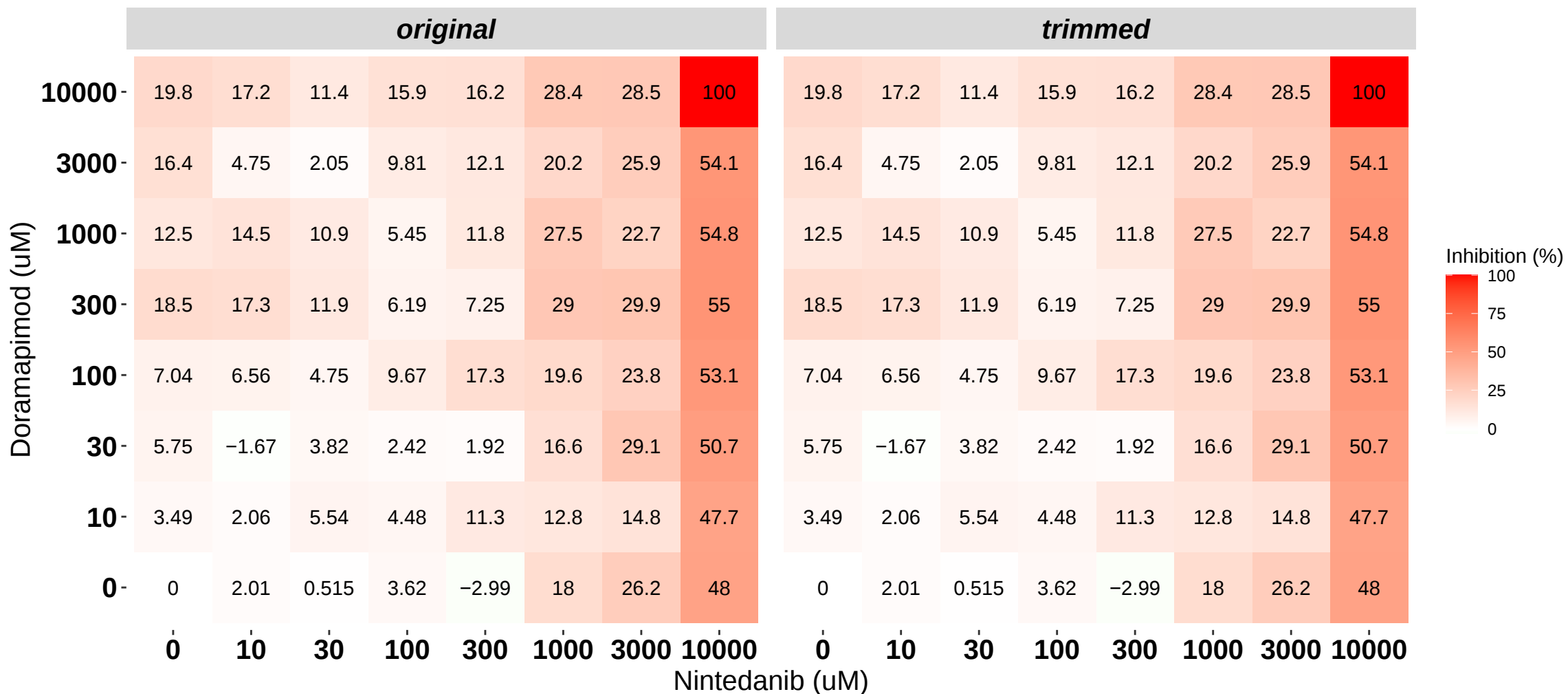
BlockID: H8140-C1-701_3

Cell line: MOLM-16



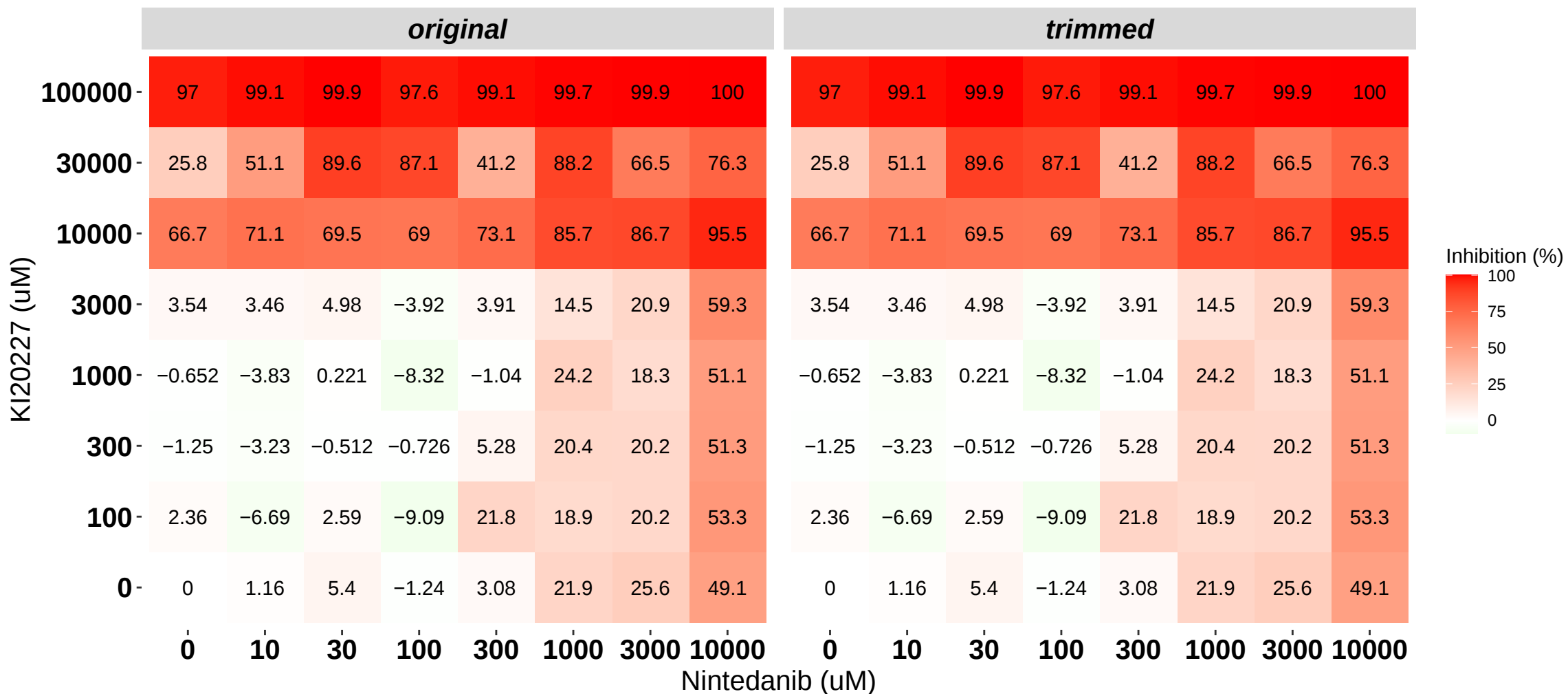
BlockID: H8140-C1-701_4

Cell line: MOLM-16



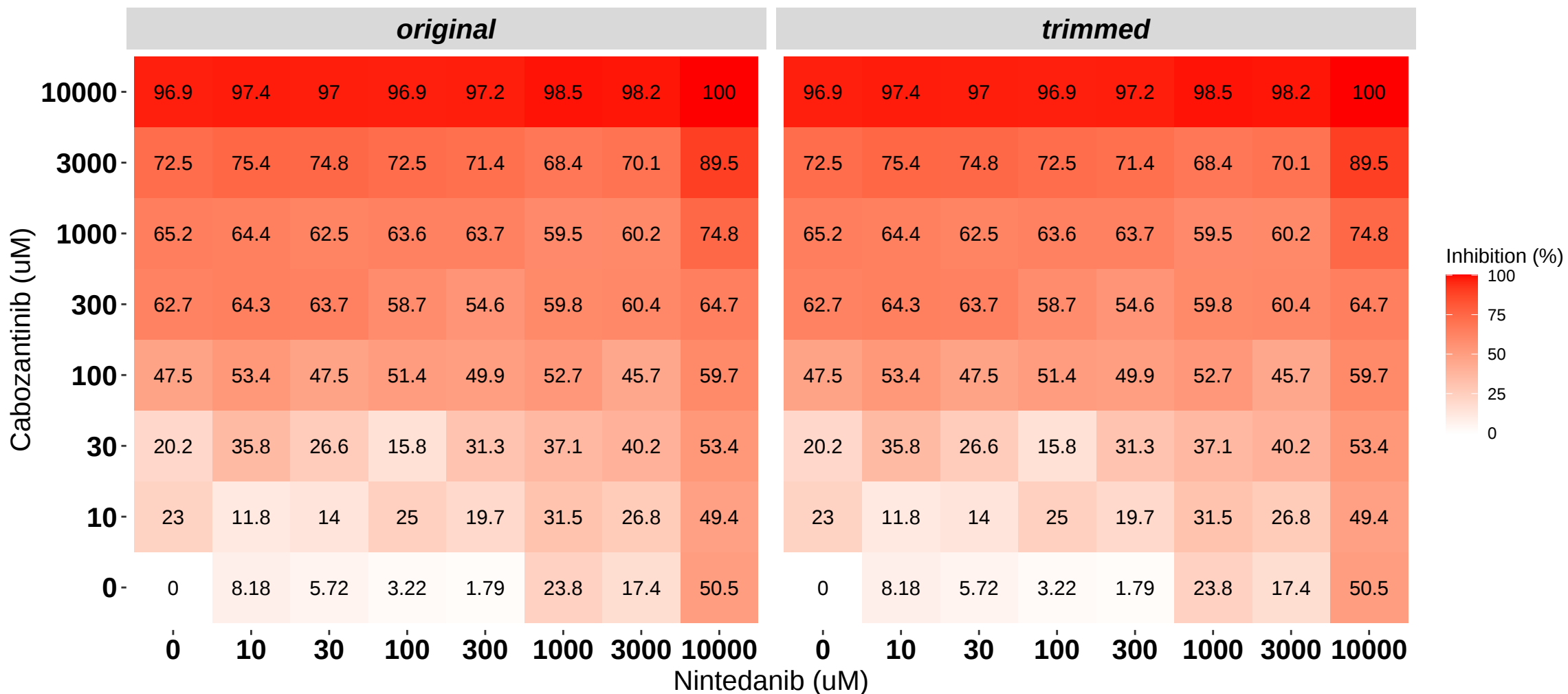
BlockID: H8140-C1-701_5

Cell line: MOLM-16



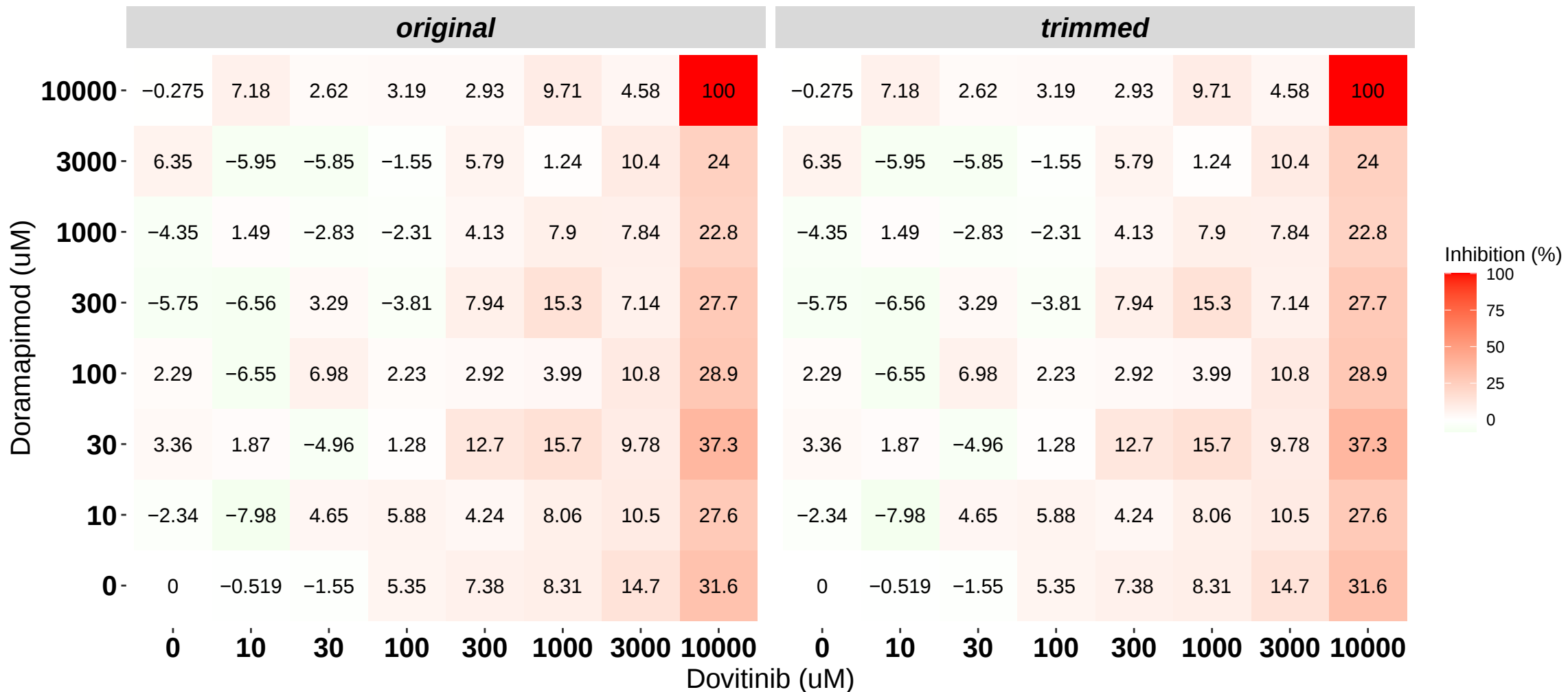
BlockID: H8140-C1-701_6

Cell line: MOLM-16



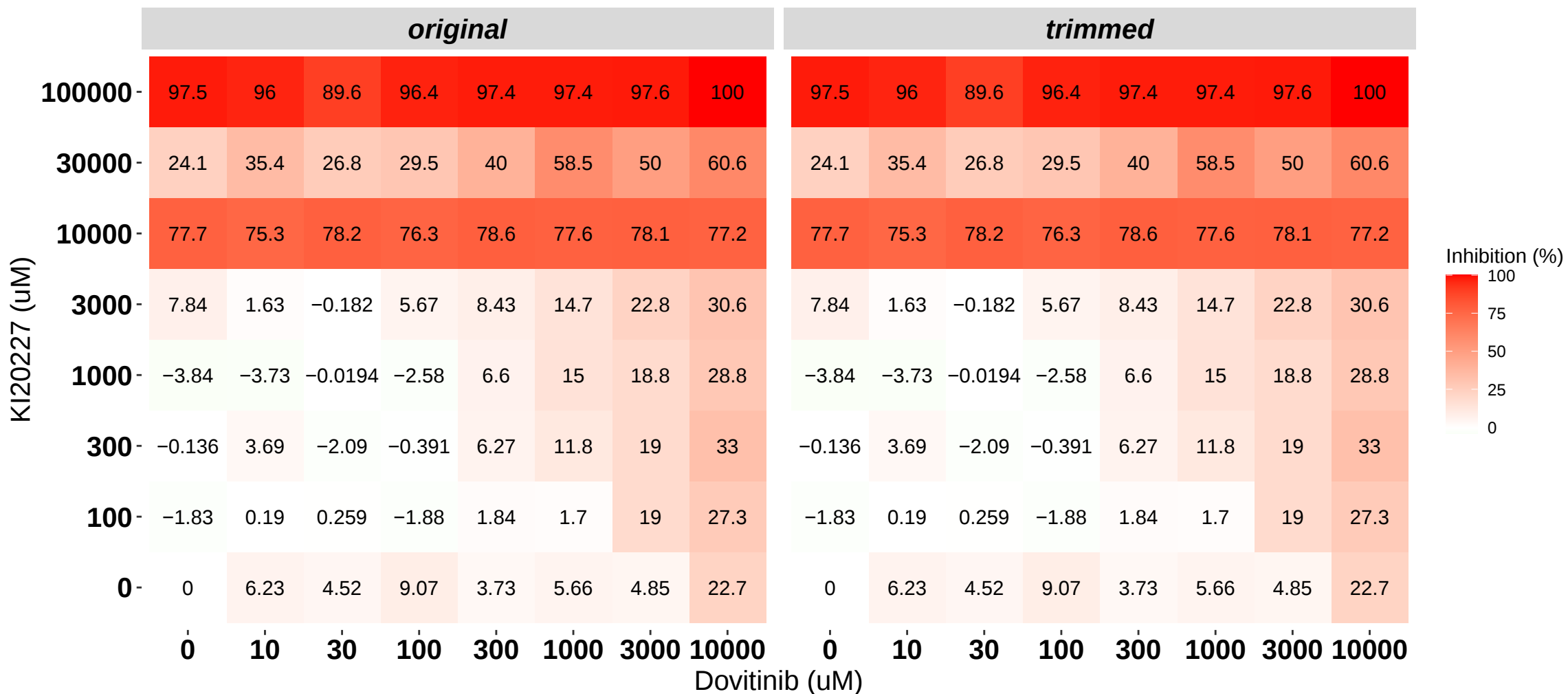
BlockID: H8140-C1-702_1

Cell line: NOMO-1



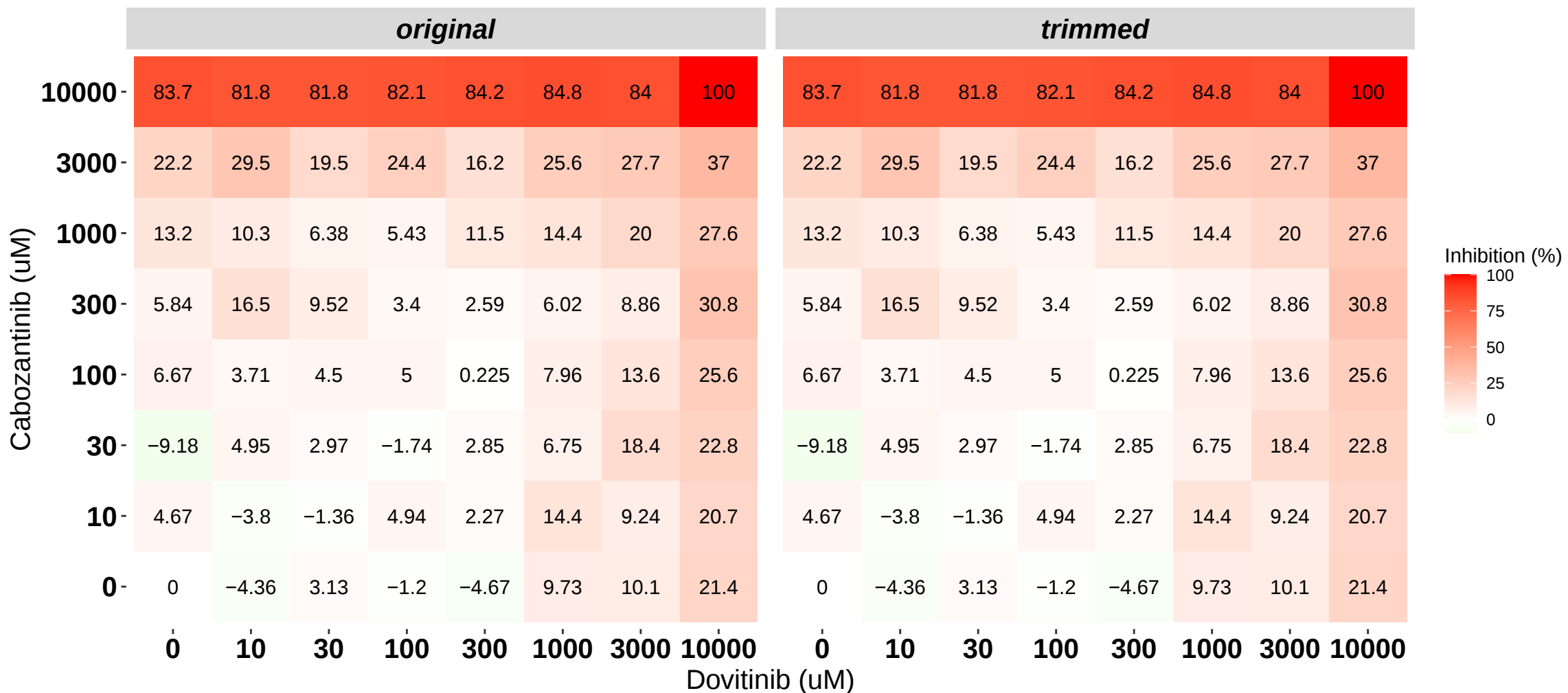
BlockID: H8140-C1-702_2

Cell line: NOMO-1



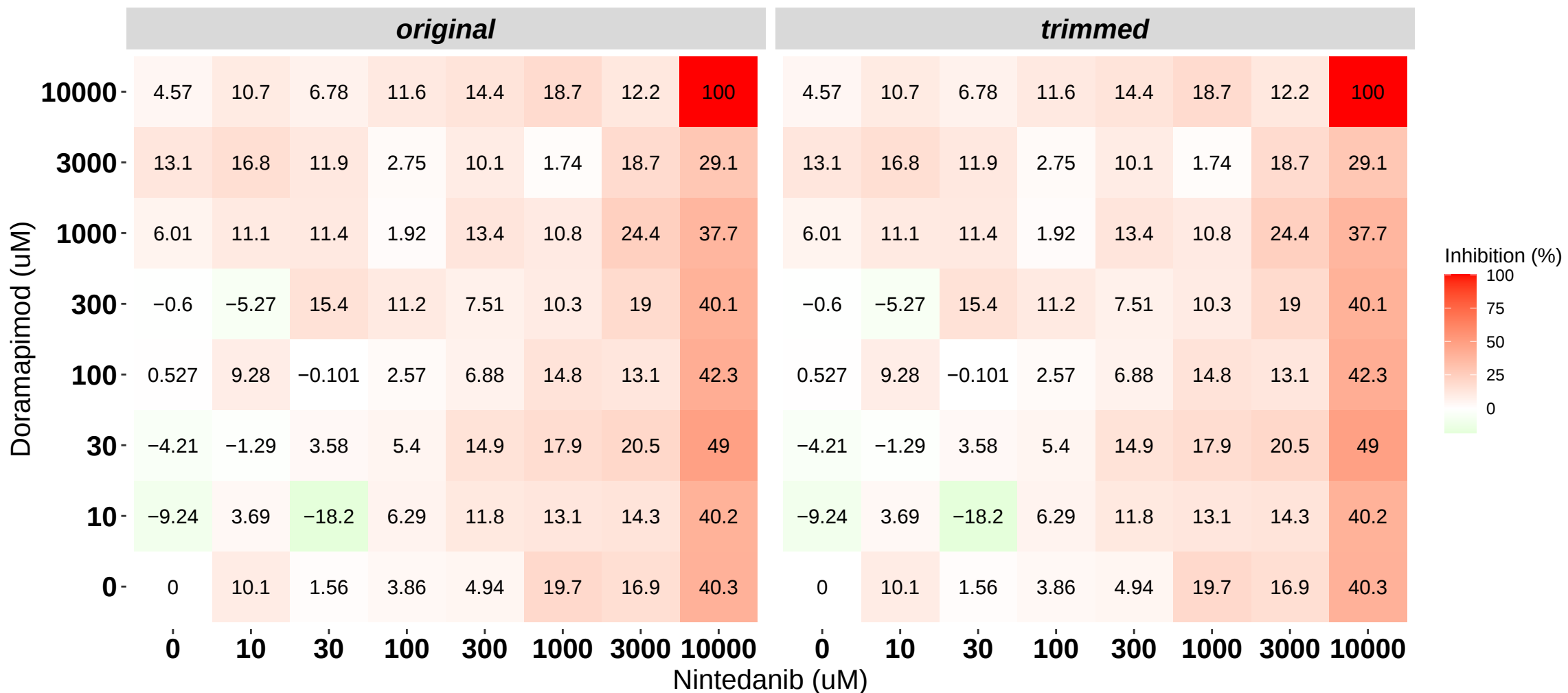
BlockID: H8140-C1-702_3

Cell line: NOMO-1



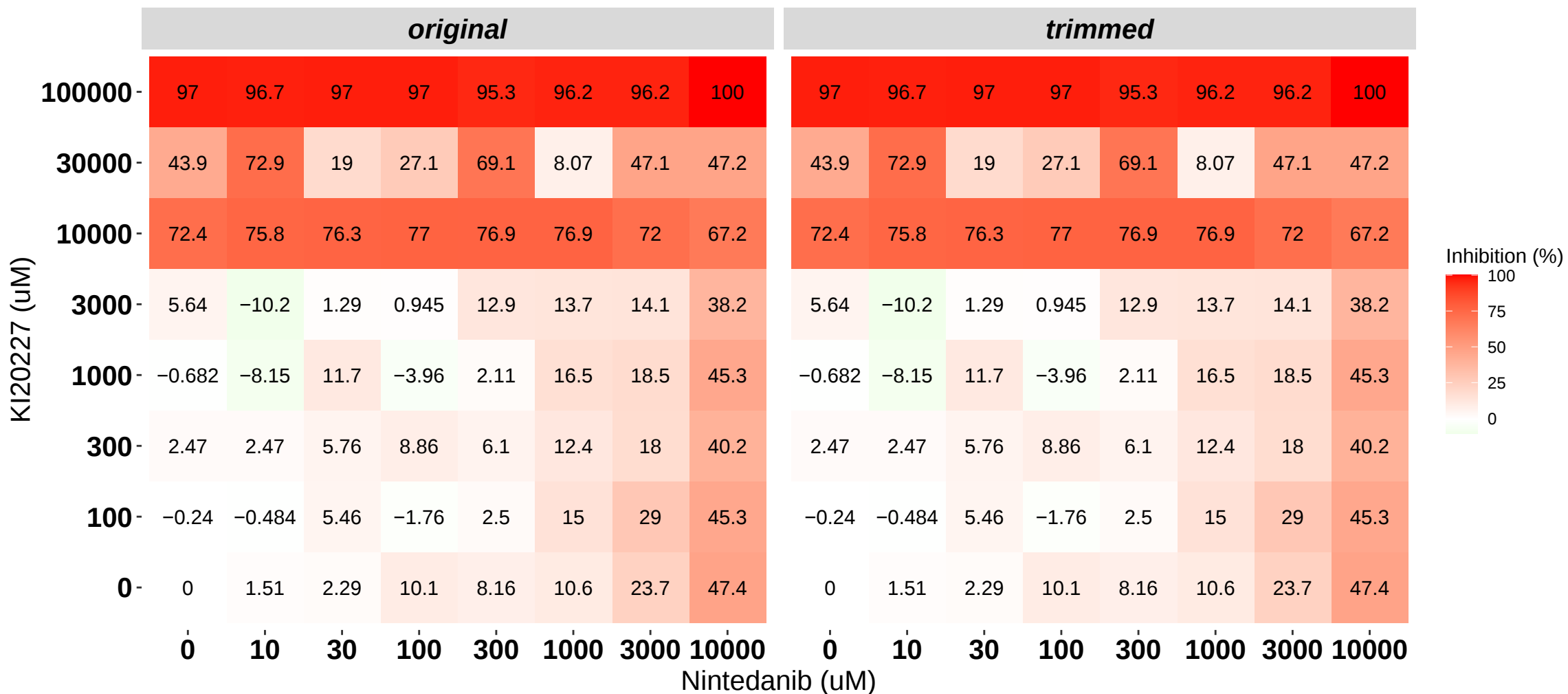
BlockID: H8140-C1-702_4

Cell line: NOMO-1



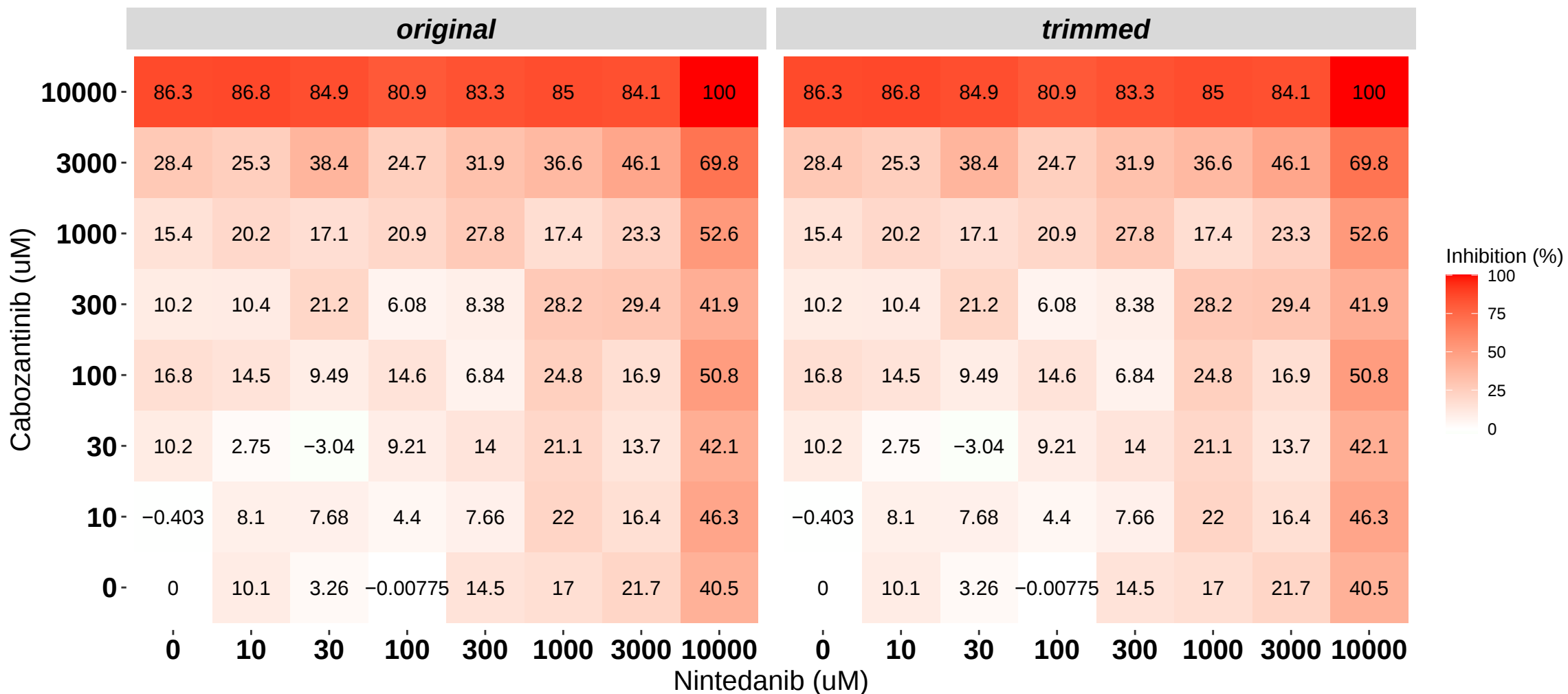
BlockID: H8140-C1-702_5

Cell line: NOMO-1



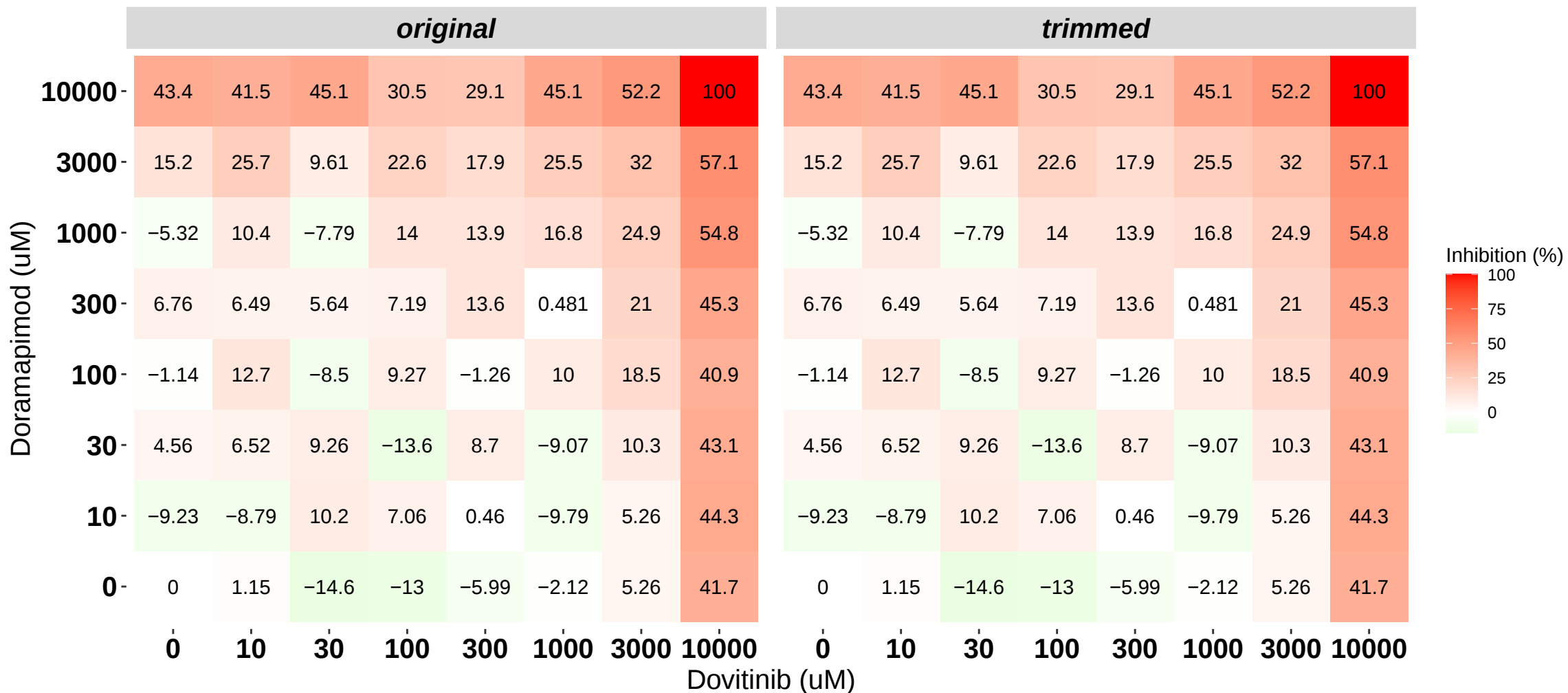
BlockID: H8140-C1-702_6

Cell line: NOMO-1



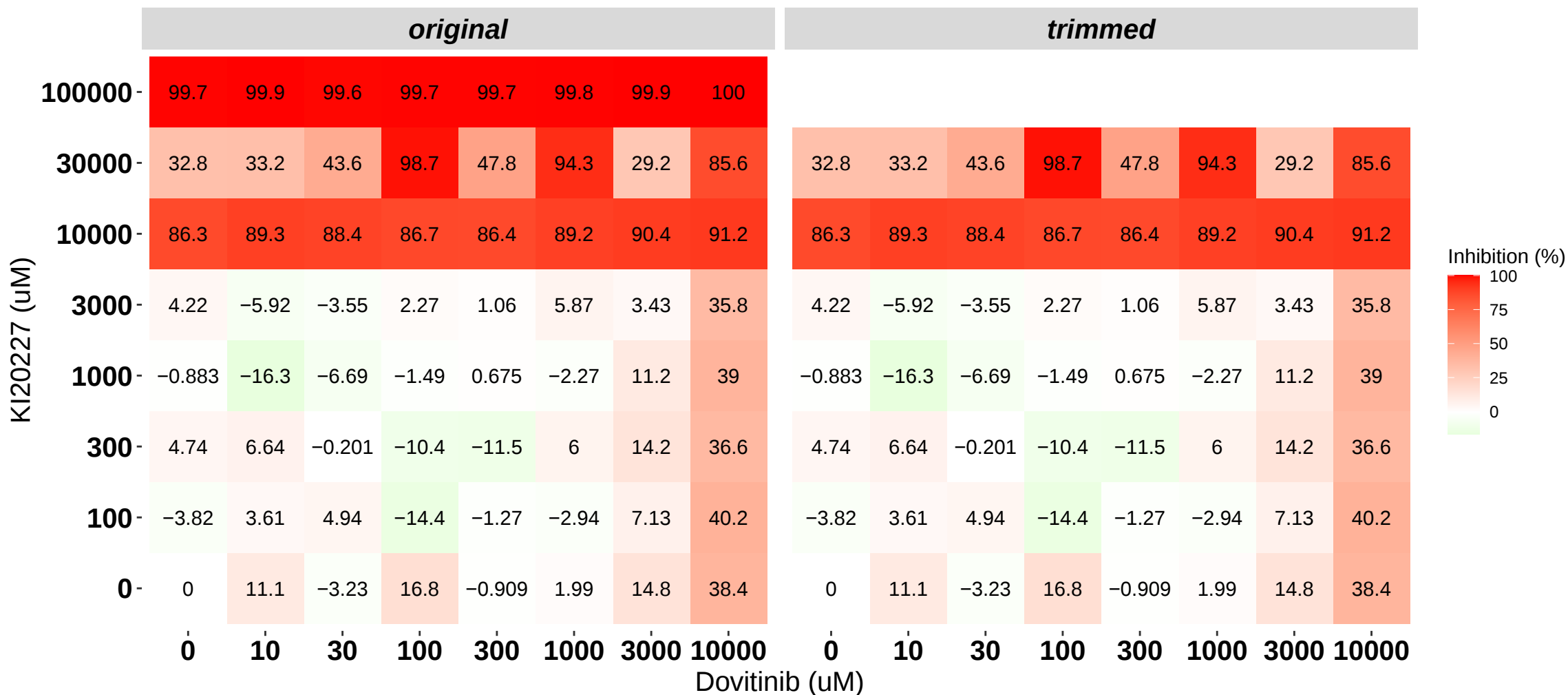
BlockID: H8140-C1-703_1

Cell line: OCI-AML3



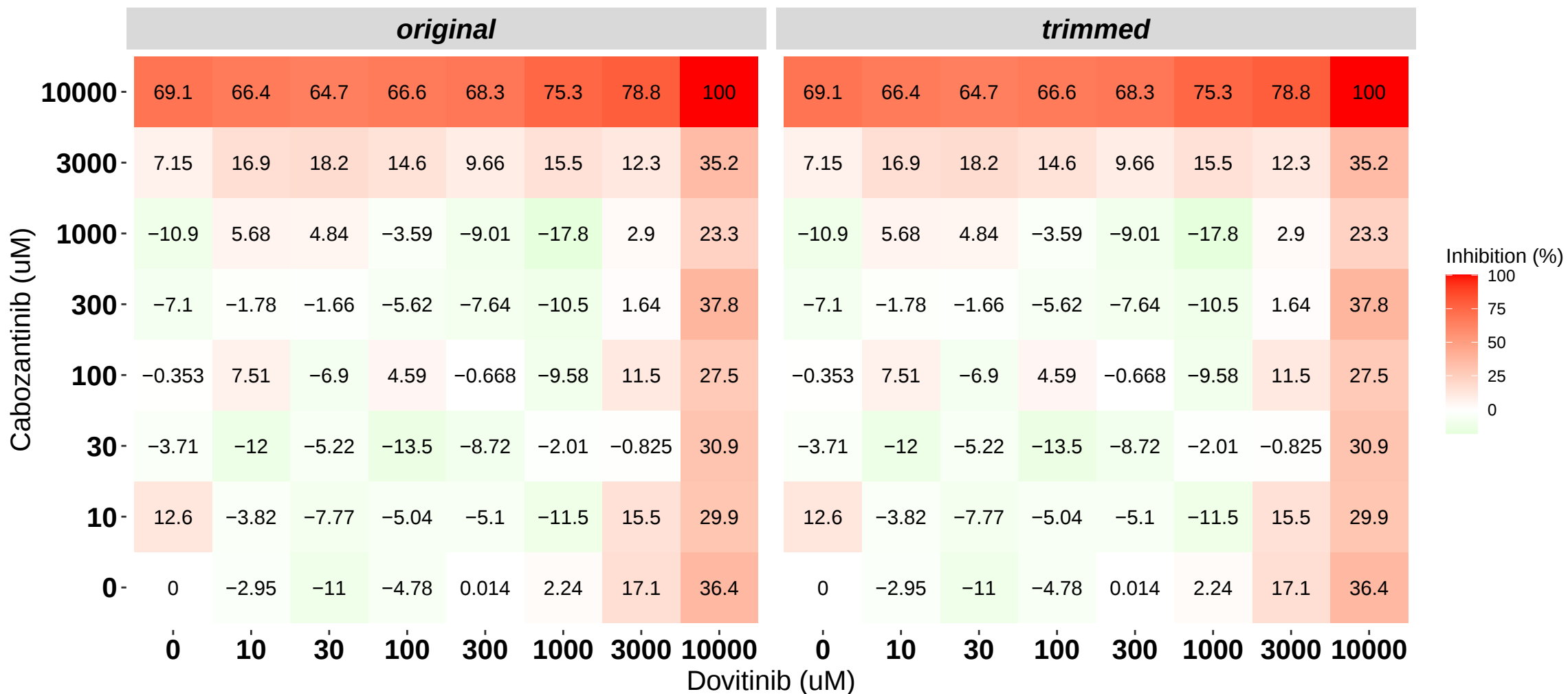
BlockID: H8140-C1-703_2

Cell line: OCI-AML3



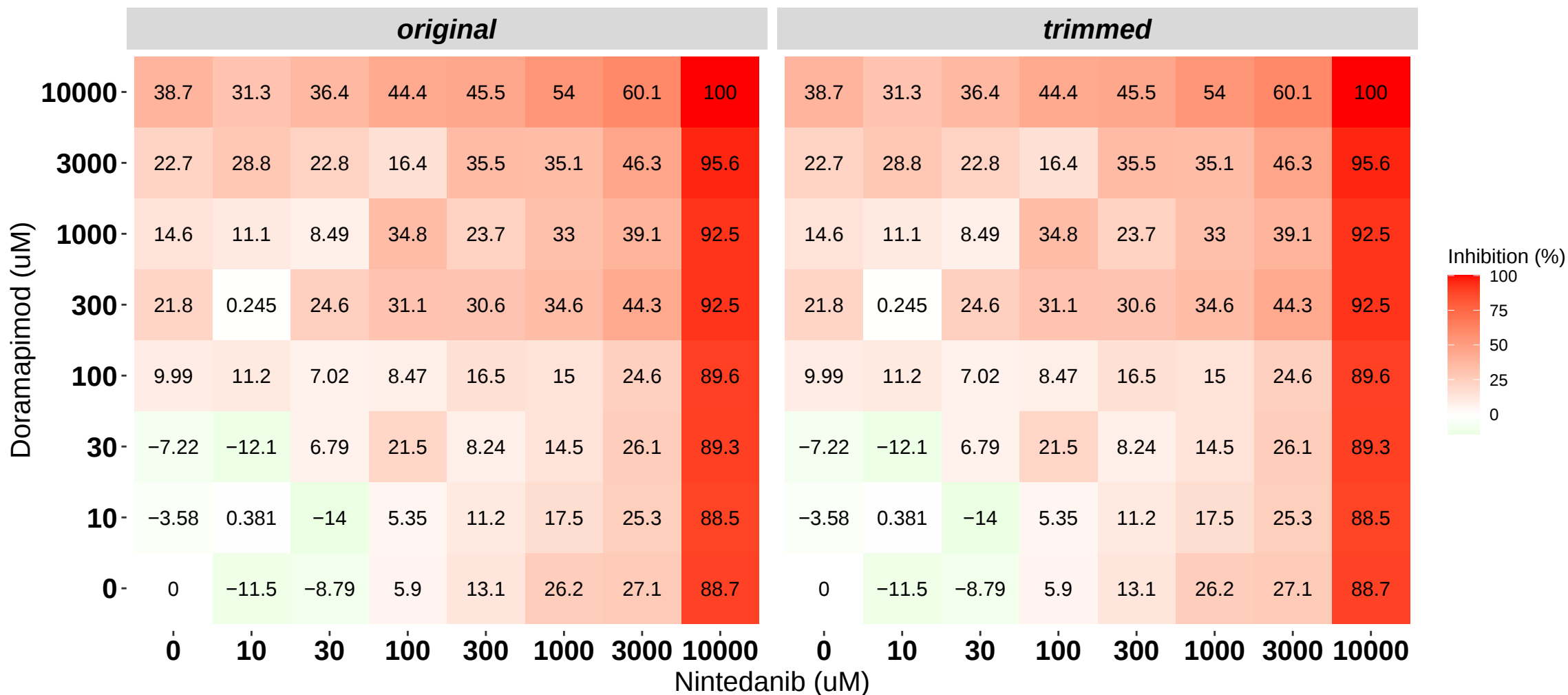
BlockID: H8140-C1-703_3

Cell line: OCI-AML3



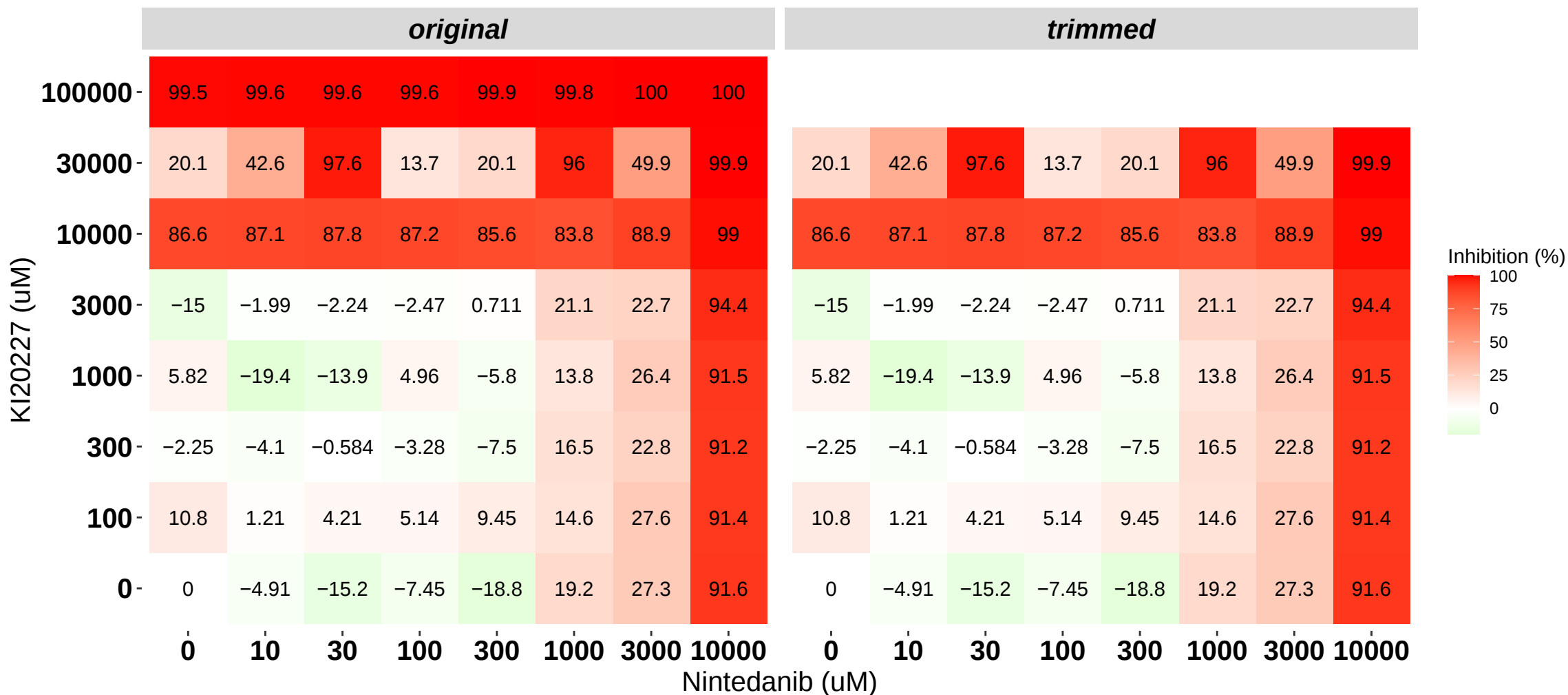
BlockID: H8140-C1-703_4

Cell line: OCI-AML3



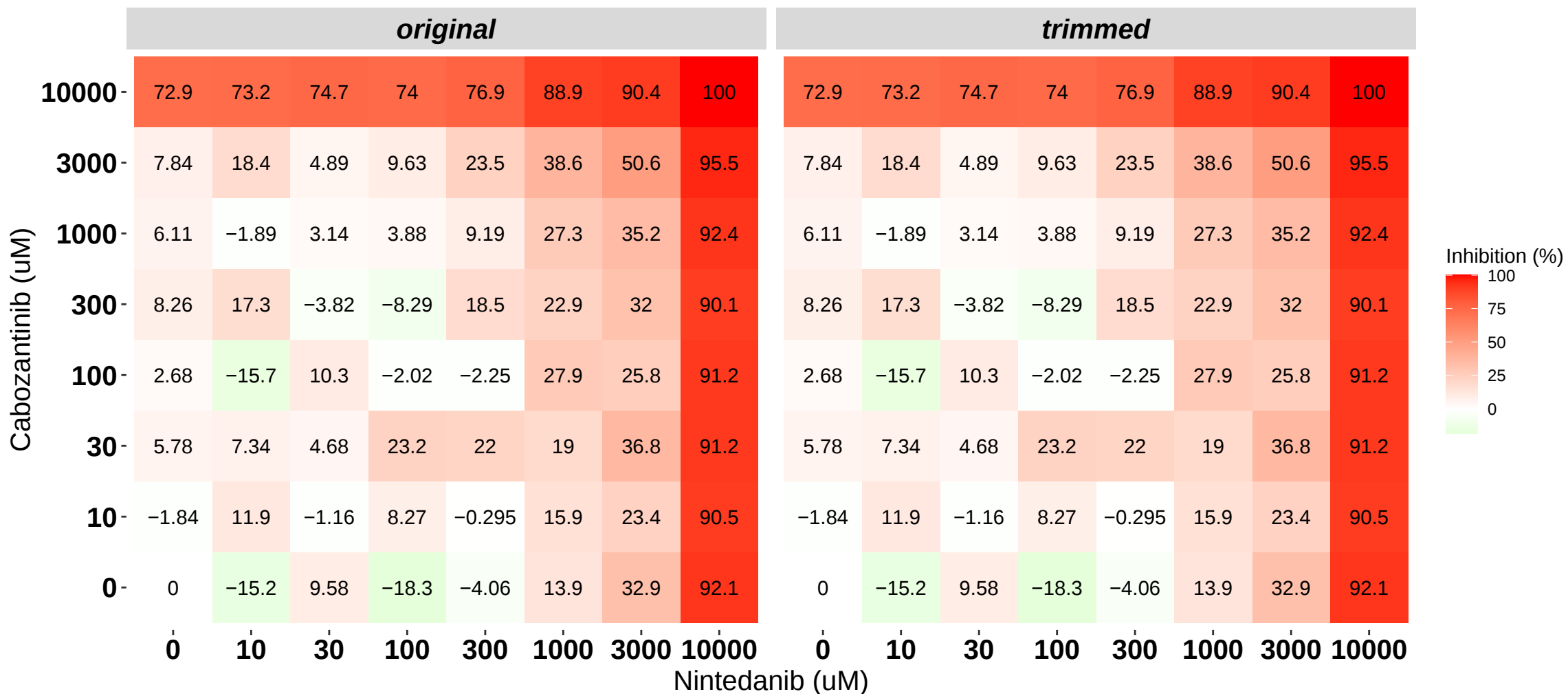
BlockID: H8140-C1-703_5

Cell line: OCI-AML3



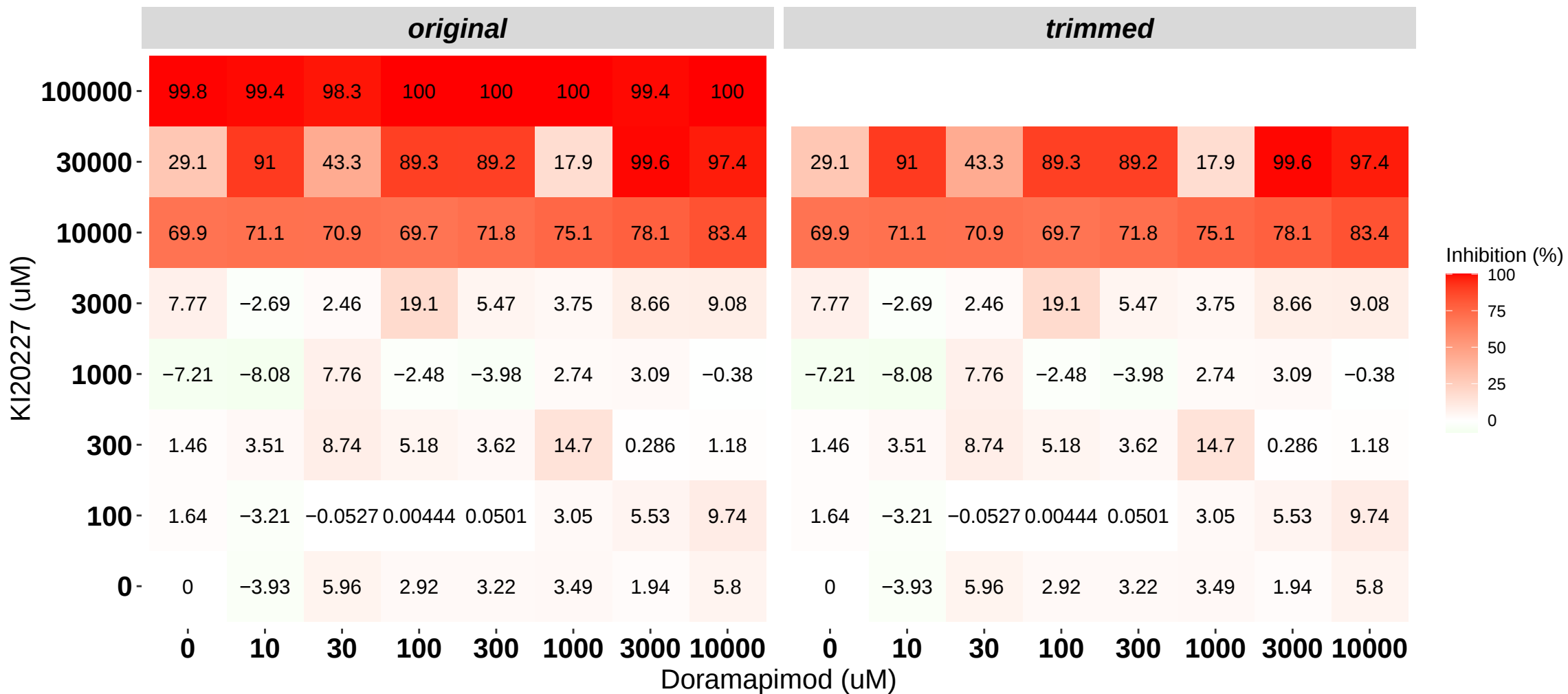
BlockID: H8140-C1-703_6

Cell line: OCI-AML3



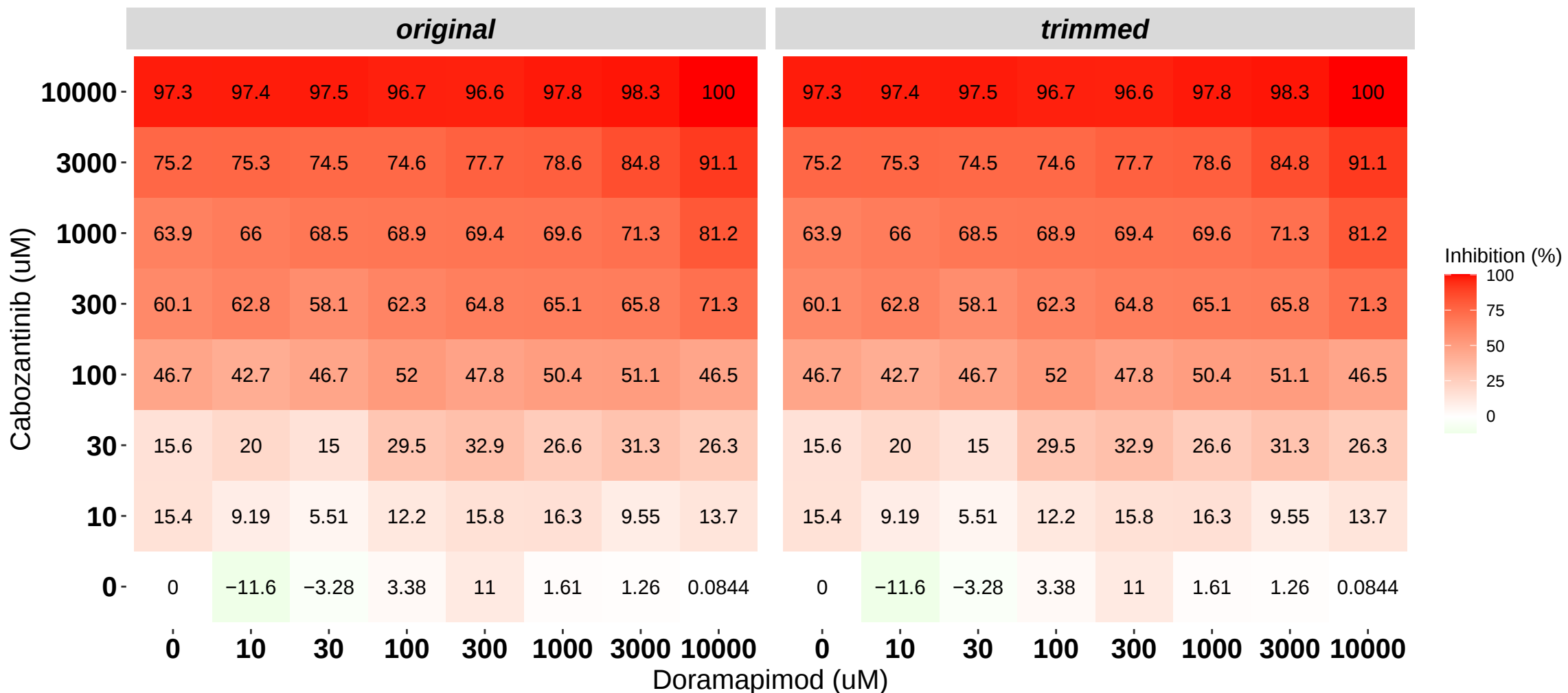
BlockID: H8140-C1-801_1

Cell line: MOLM-16



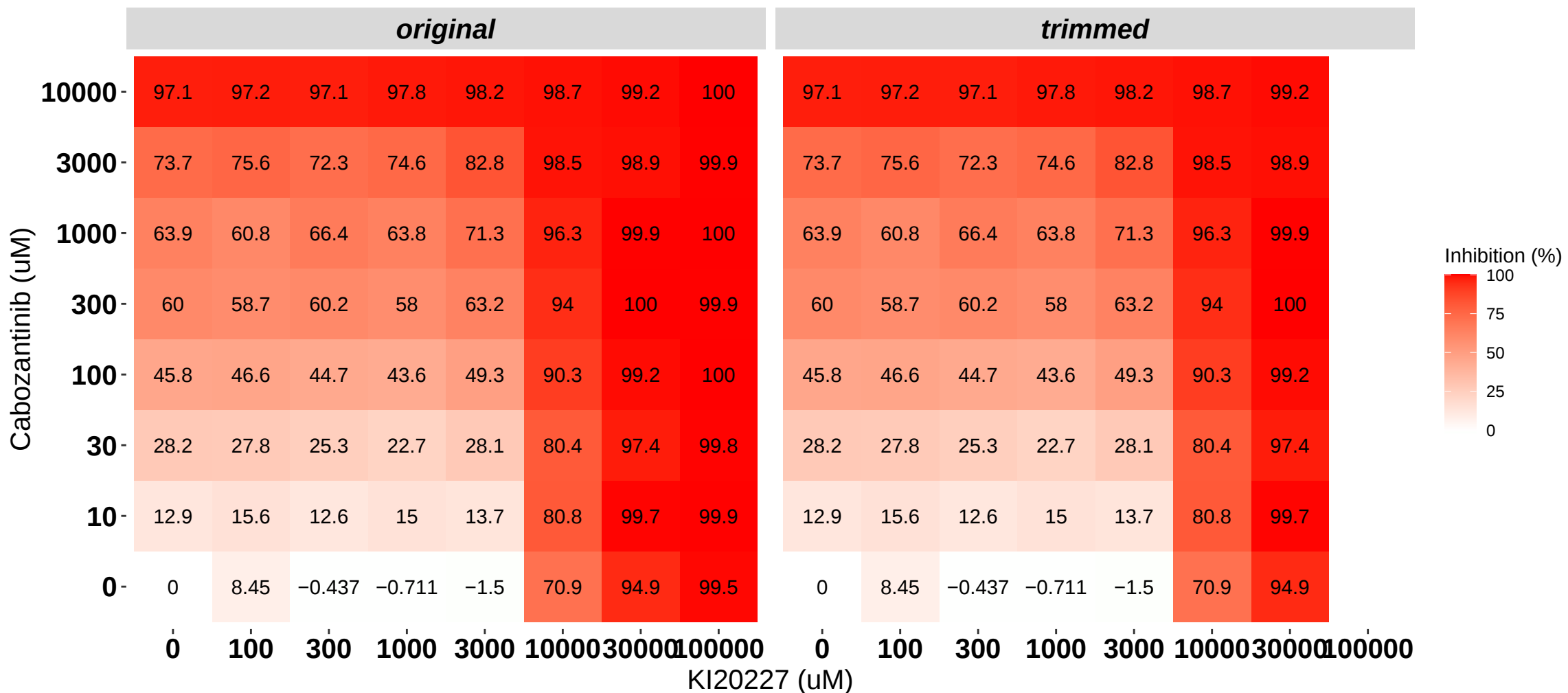
BlockID: H8140-C1-801_2

Cell line: MOLM-16



BlockID: H8140-C1-801_3

Cell line: MOLM-16



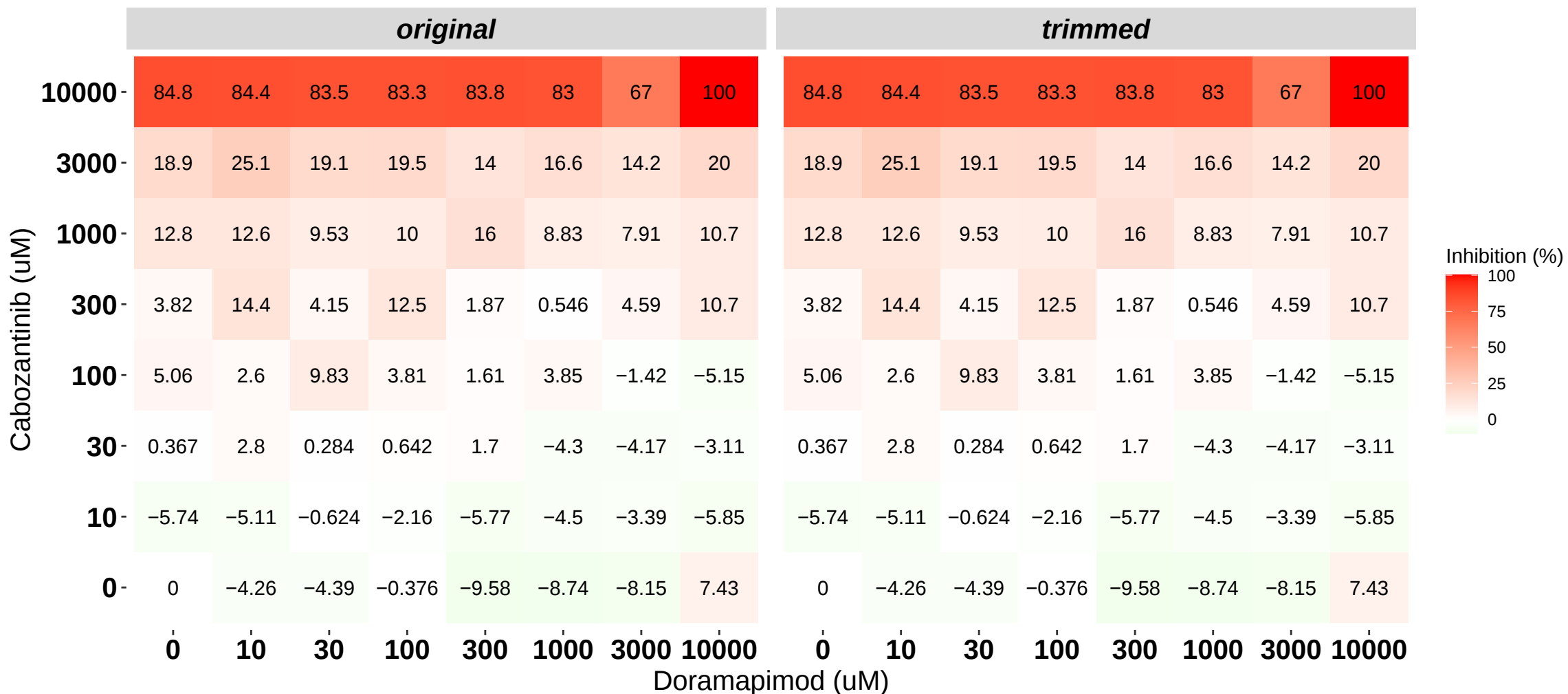
BlockID: H8140-C1-802_1

Cell line: NOMO-1



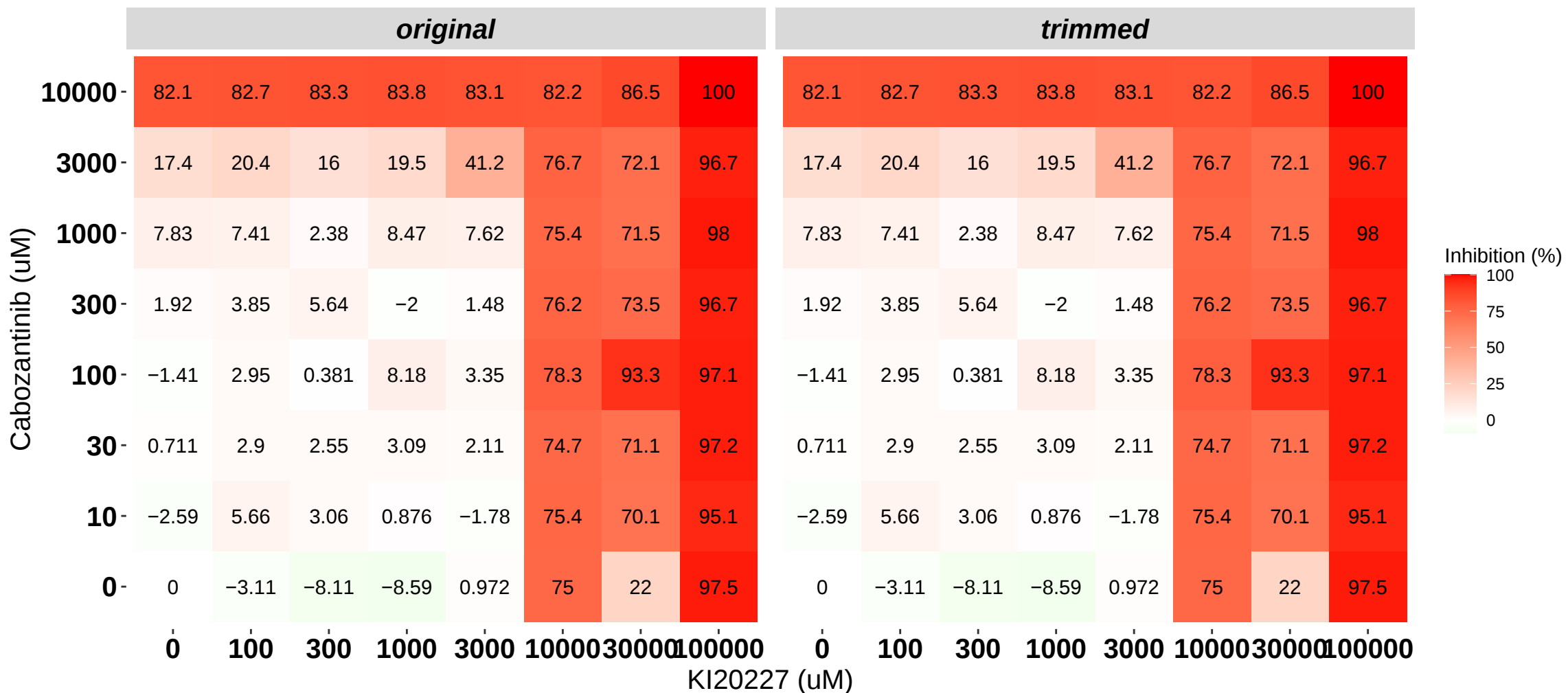
BlockID: H8140-C1-802_2

Cell line: NOMO-1



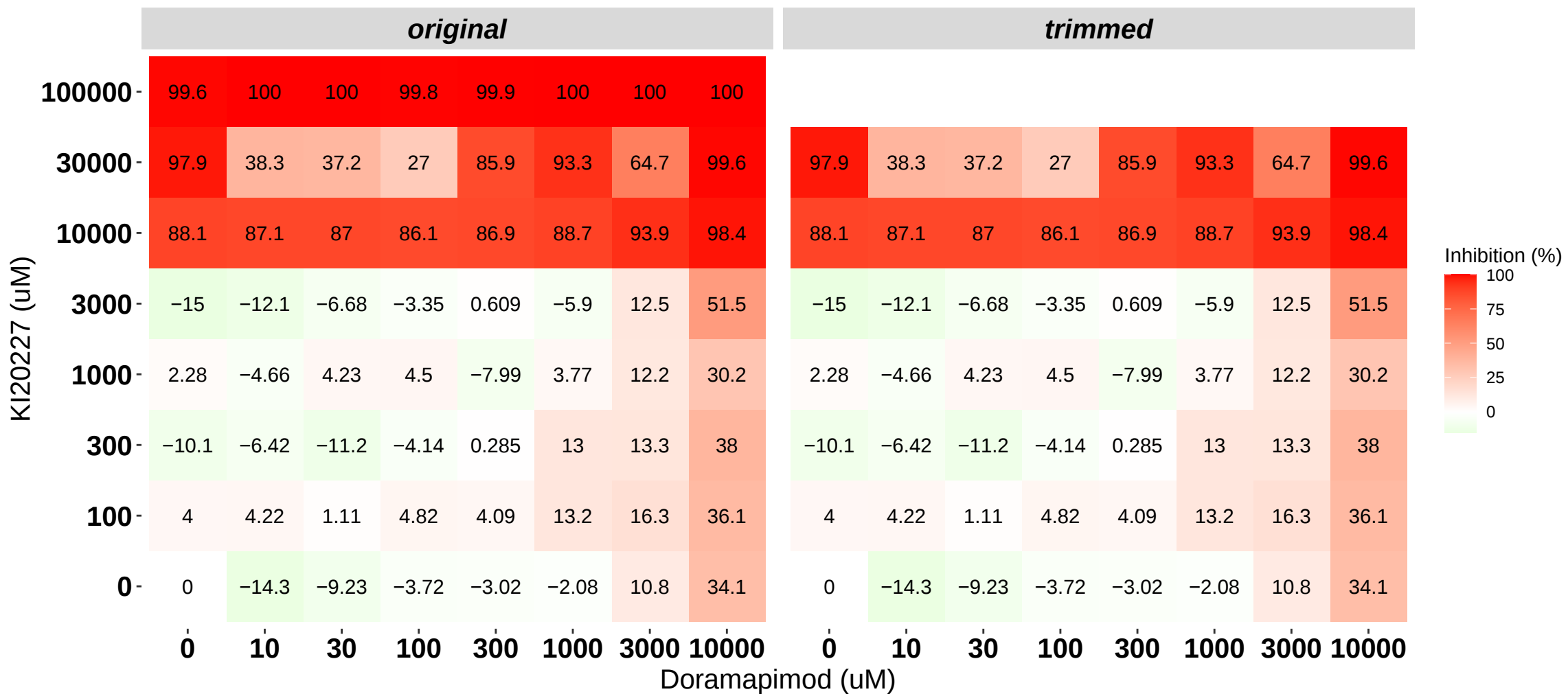
BlockID: H8140-C1-802_3

Cell line: NOMO-1



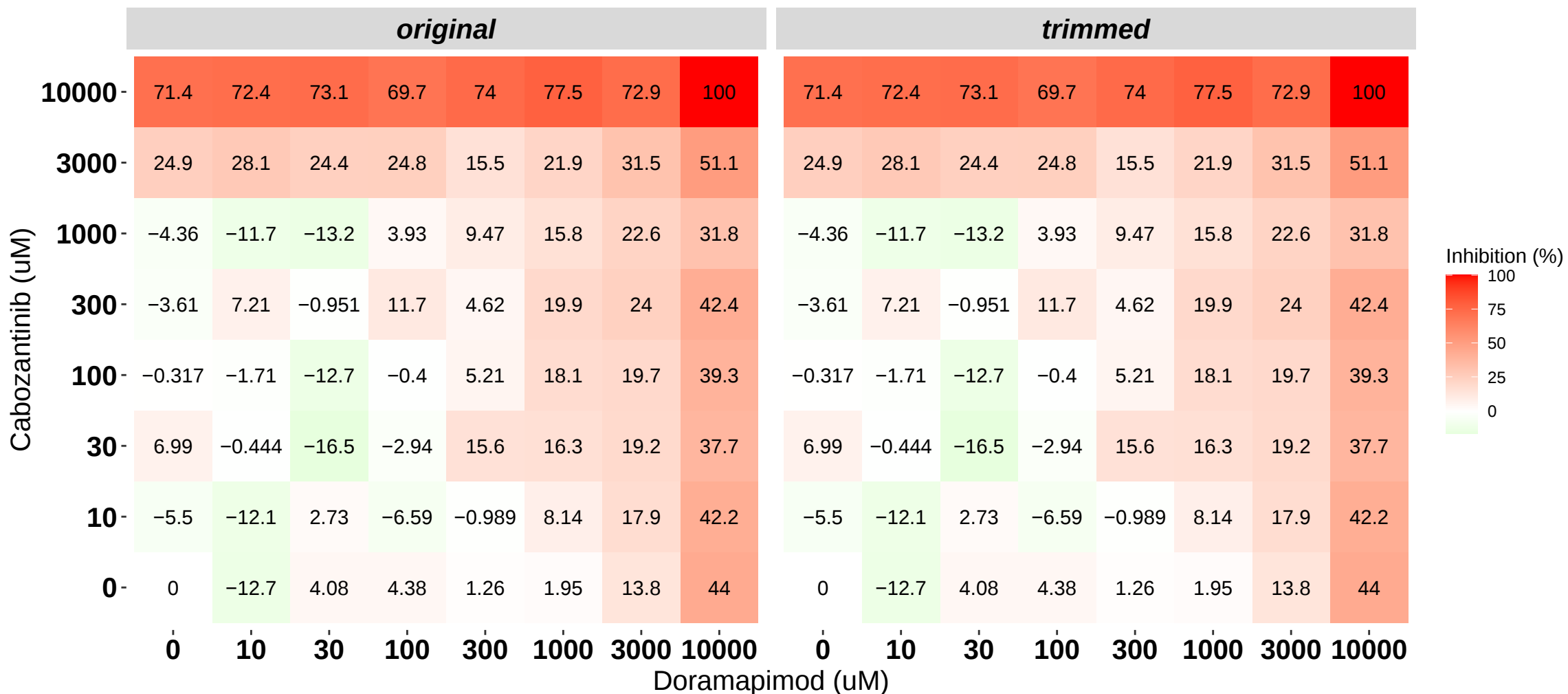
BlockID: H8140-C1-803_1

Cell line: OCI-AML3



BlockID: H8140-C1-803_2

Cell line: OCI-AML3



BlockID: H8140-C1-803_3

Cell line: OCI-AML3

