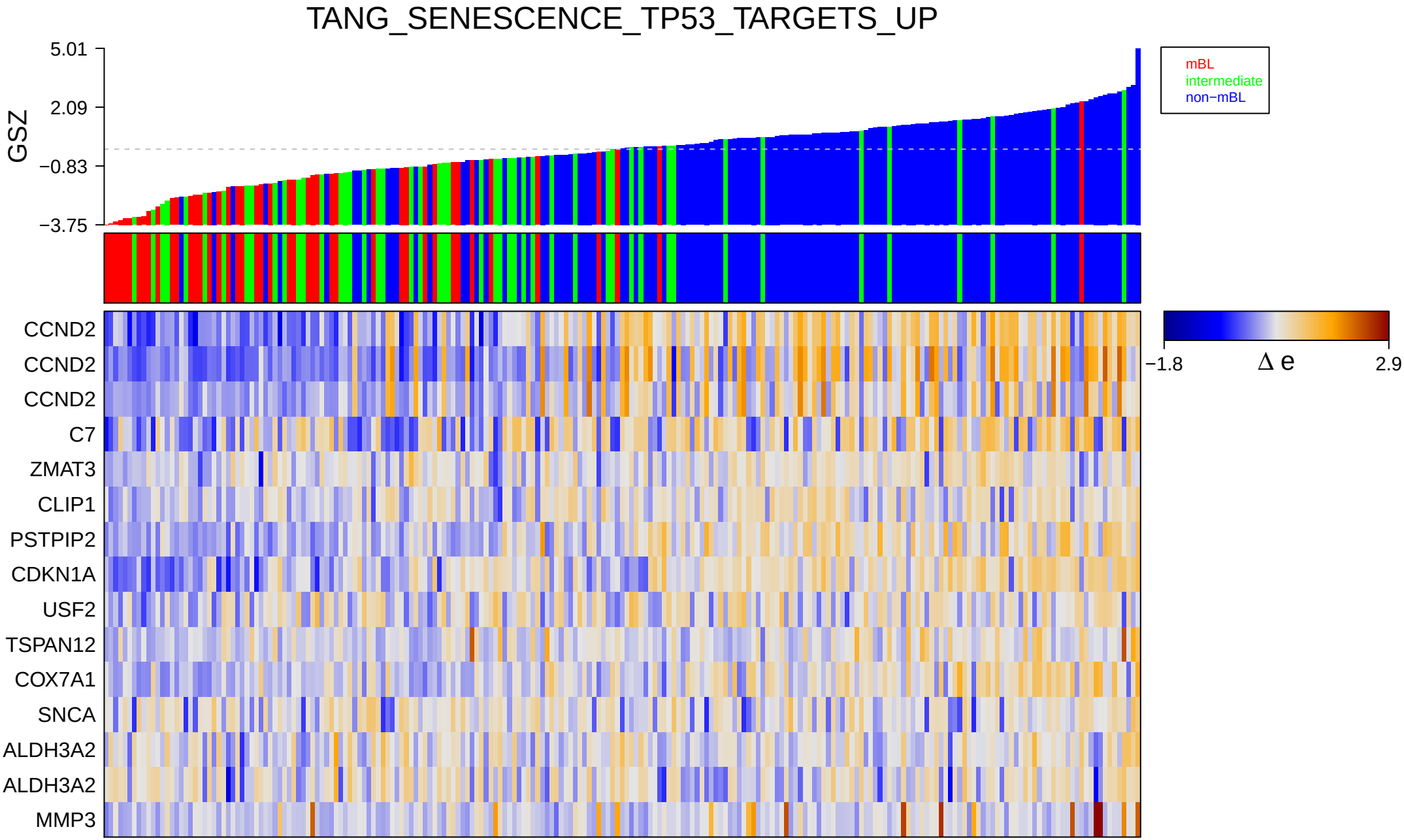
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−3.75
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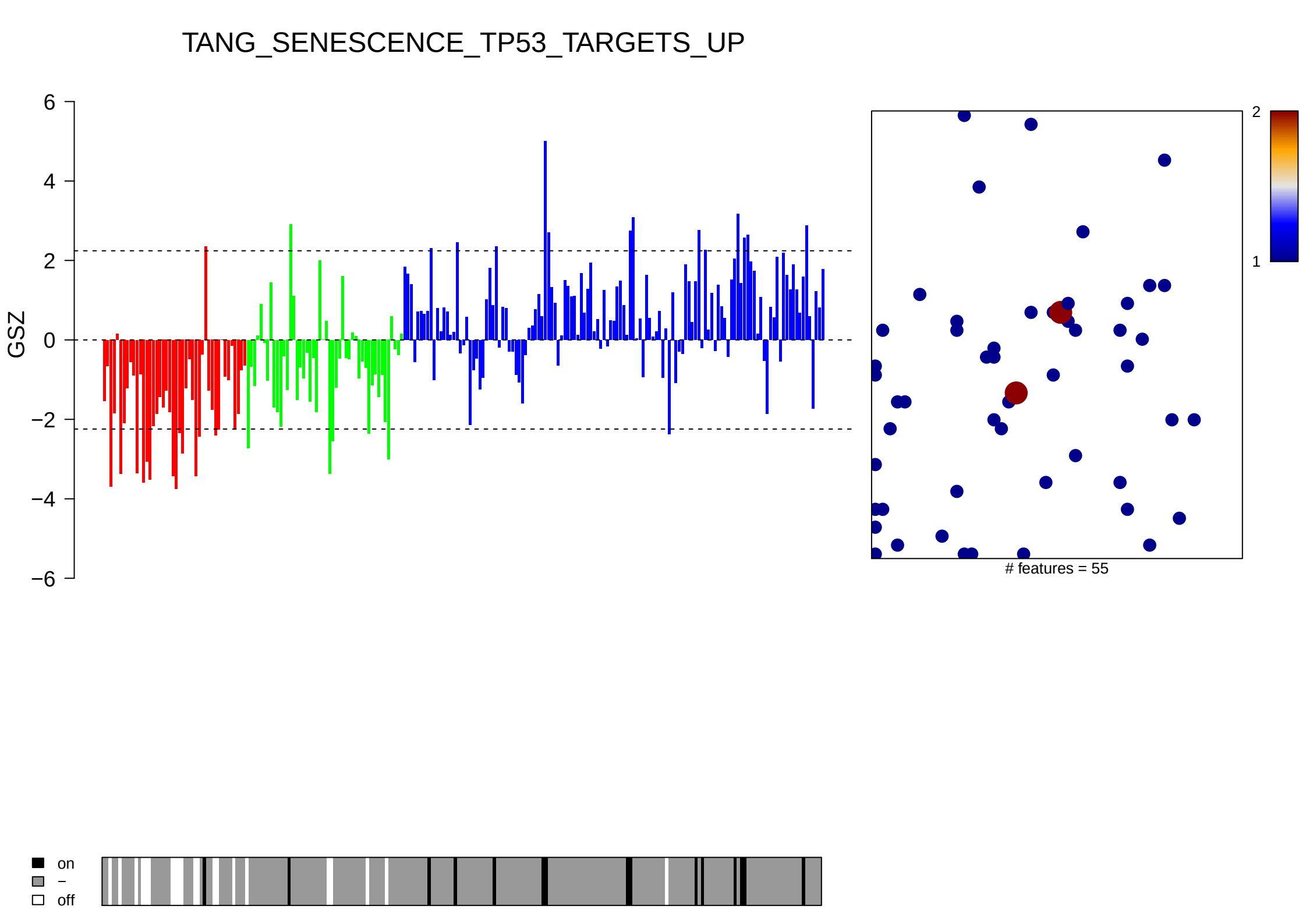
intermediate
non−mBL
CCND2
CCND2
CCND2
C7
ZMAT3
CLIP1
PSTPIP2
CDKN1A
USF2
TSPAN12
COX7A1
SNCA
ALDH3A2
ALDH3A2
MMP3
−1.8
Δ e
2.9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2
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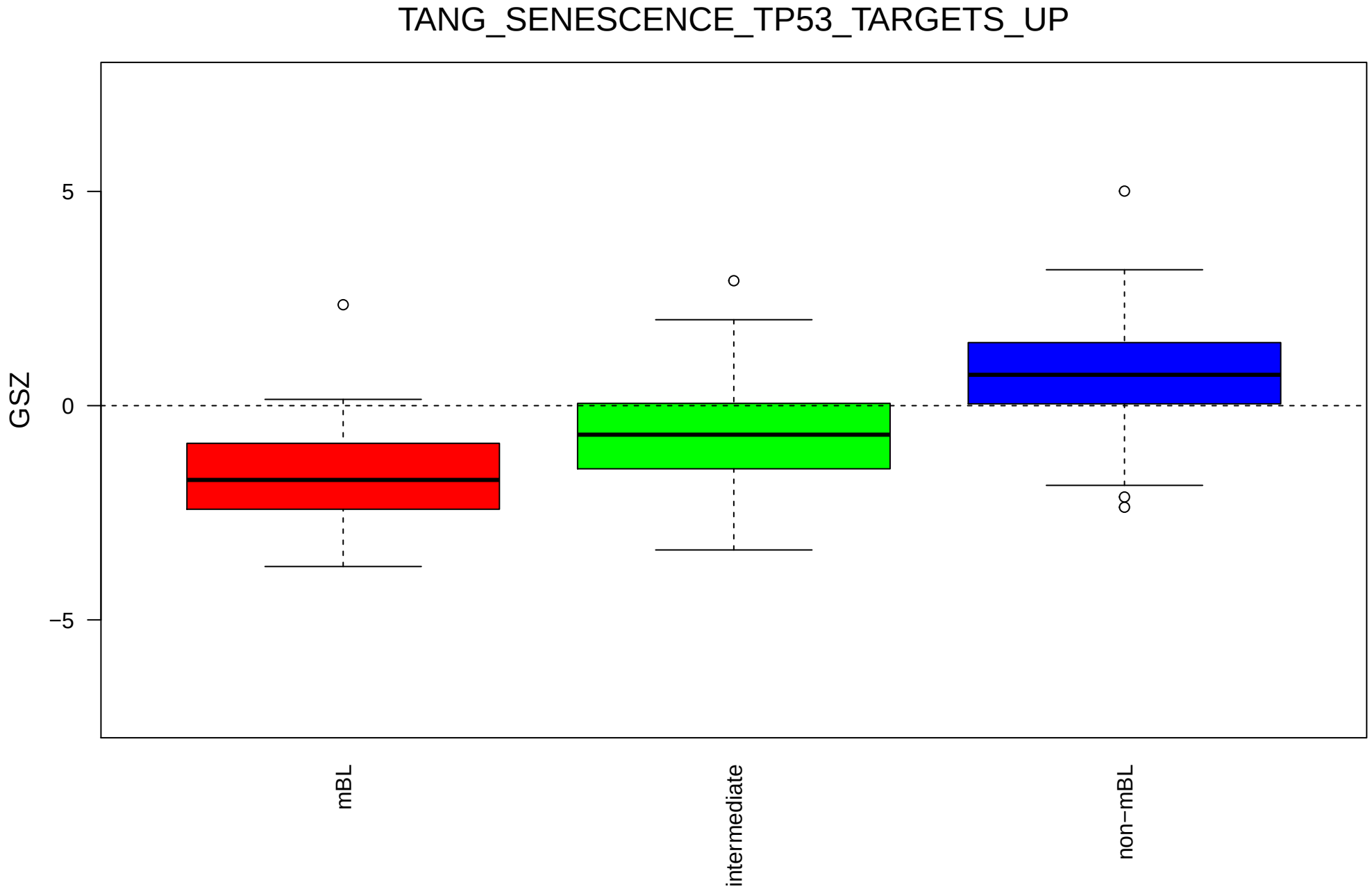
off


TANG_SENESCENCE_TP53_TARGETS_UP
GSZ
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mBL
intermediate
non−mBL