Computational predictions

BCL-X$_L$ MCL1

47 13 97

TargetScan 5.1
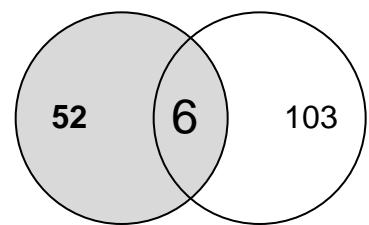(http://www.targetscan.org/)

BCL-X$_L$ MCL1

154 41 217

miRanda
(http://www.microrna.org/)

BCL-X$_L$ MCL1

52 6 103
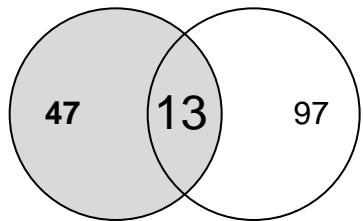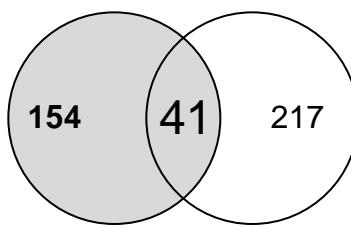
DIANA - microT v3.0
(http://diana.cslab.ece.ntua.gr/)

11 putative miRNAs
(intersection between at least two algorithms)

hsa-miR-:
17-5p, 32, 96, 133a, 133b,182,
193b, 204, 214, **491-5p**, 504