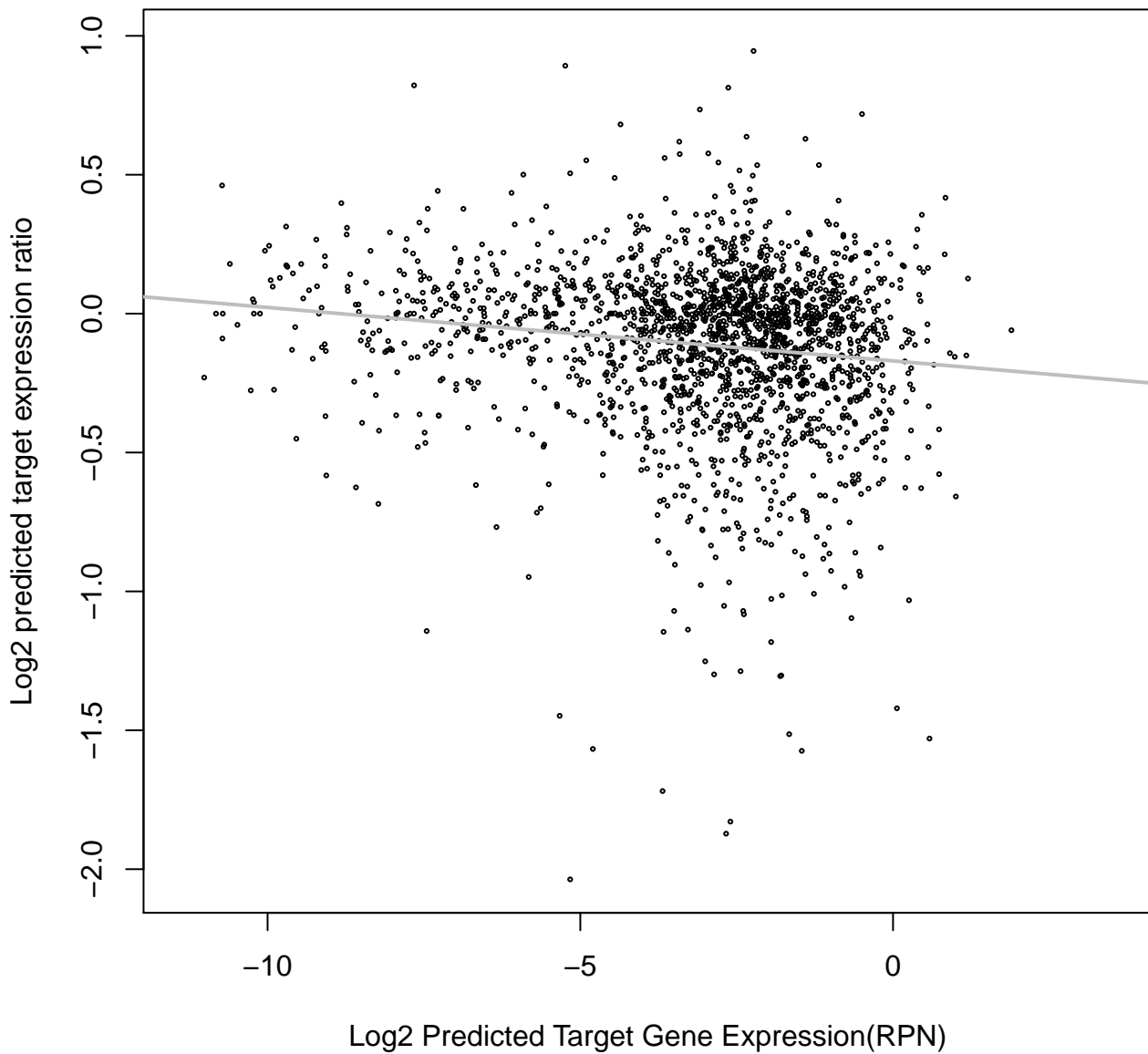
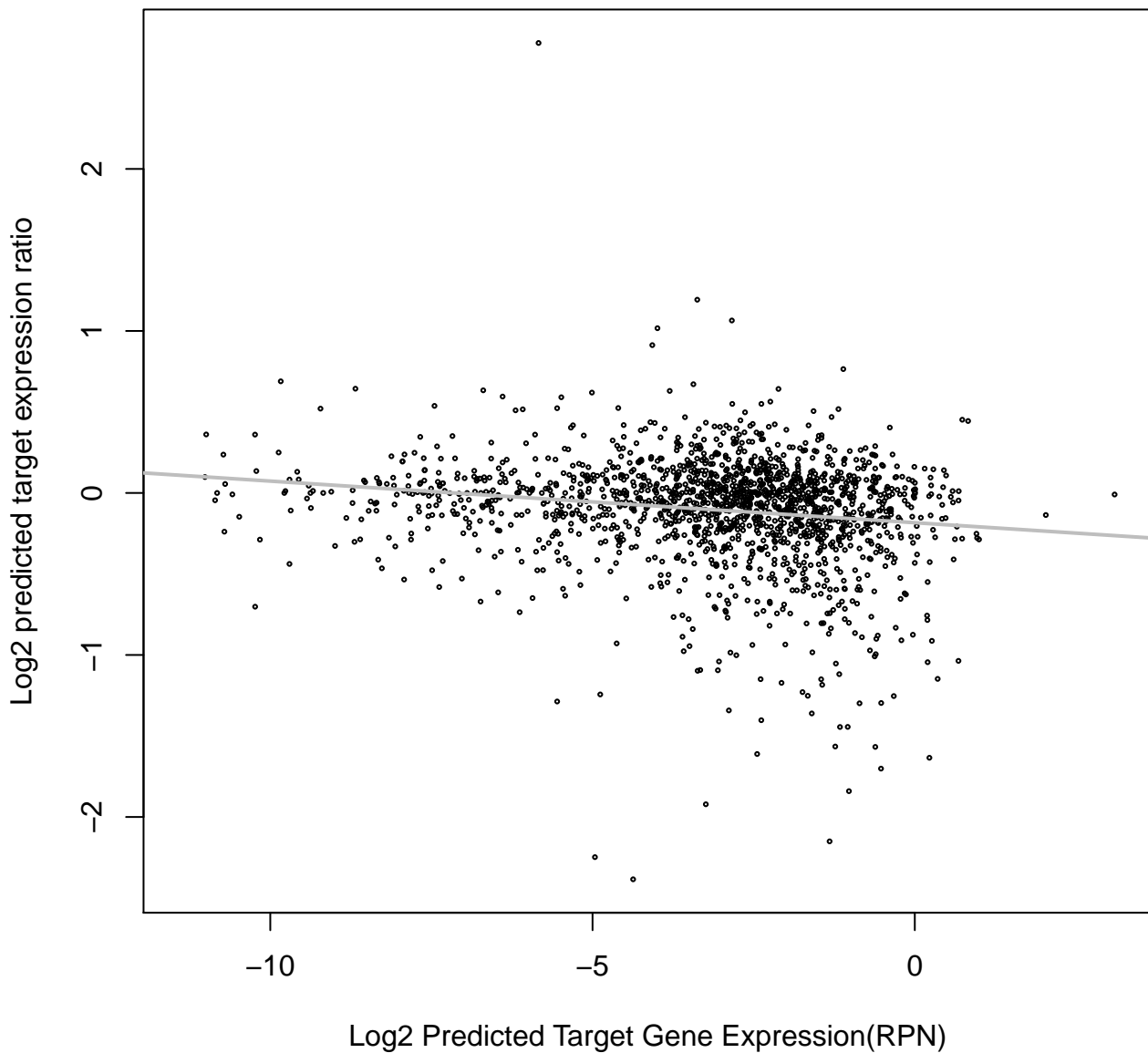


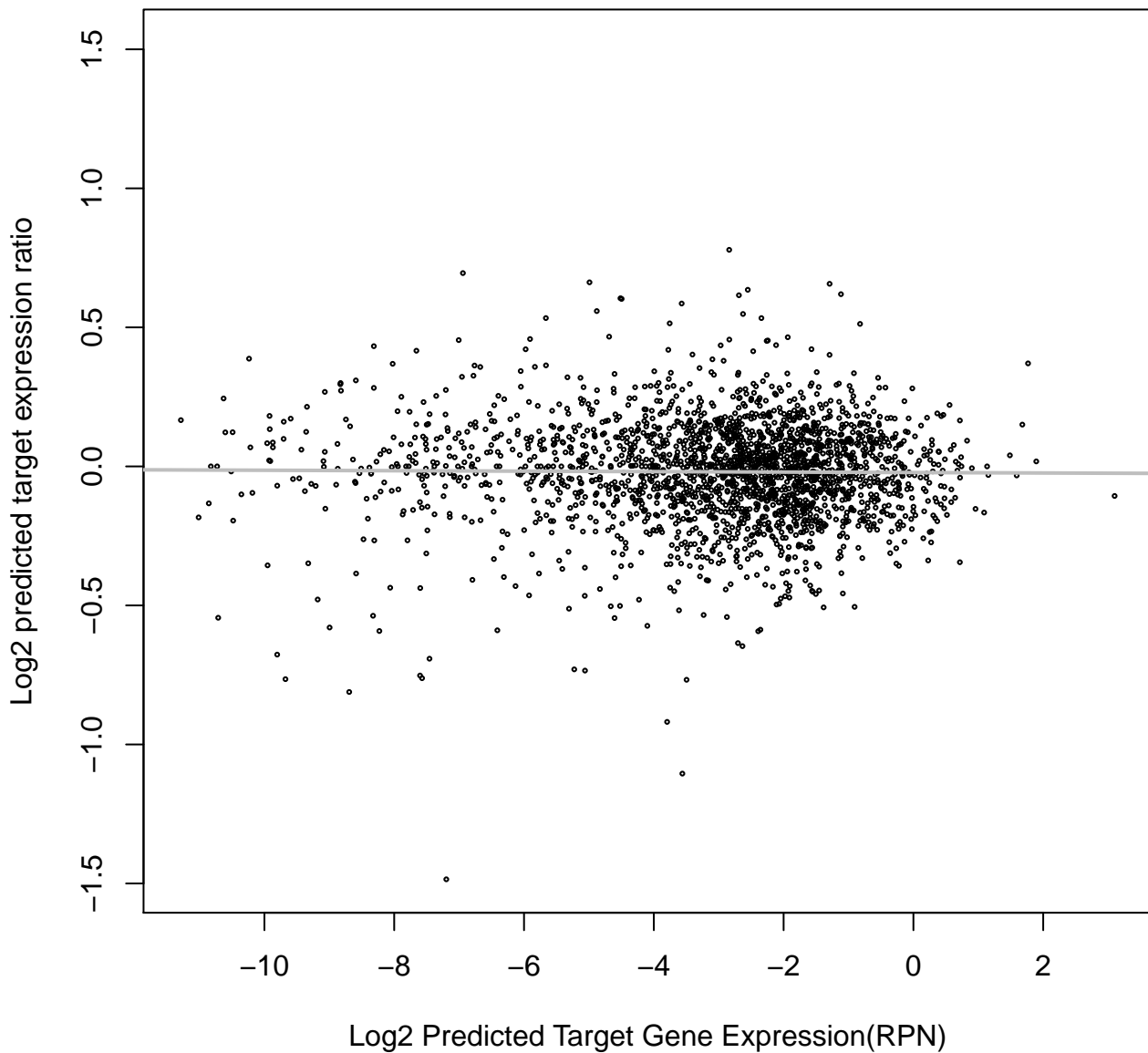
anderson.sirna-100 - CHIMERA_H1



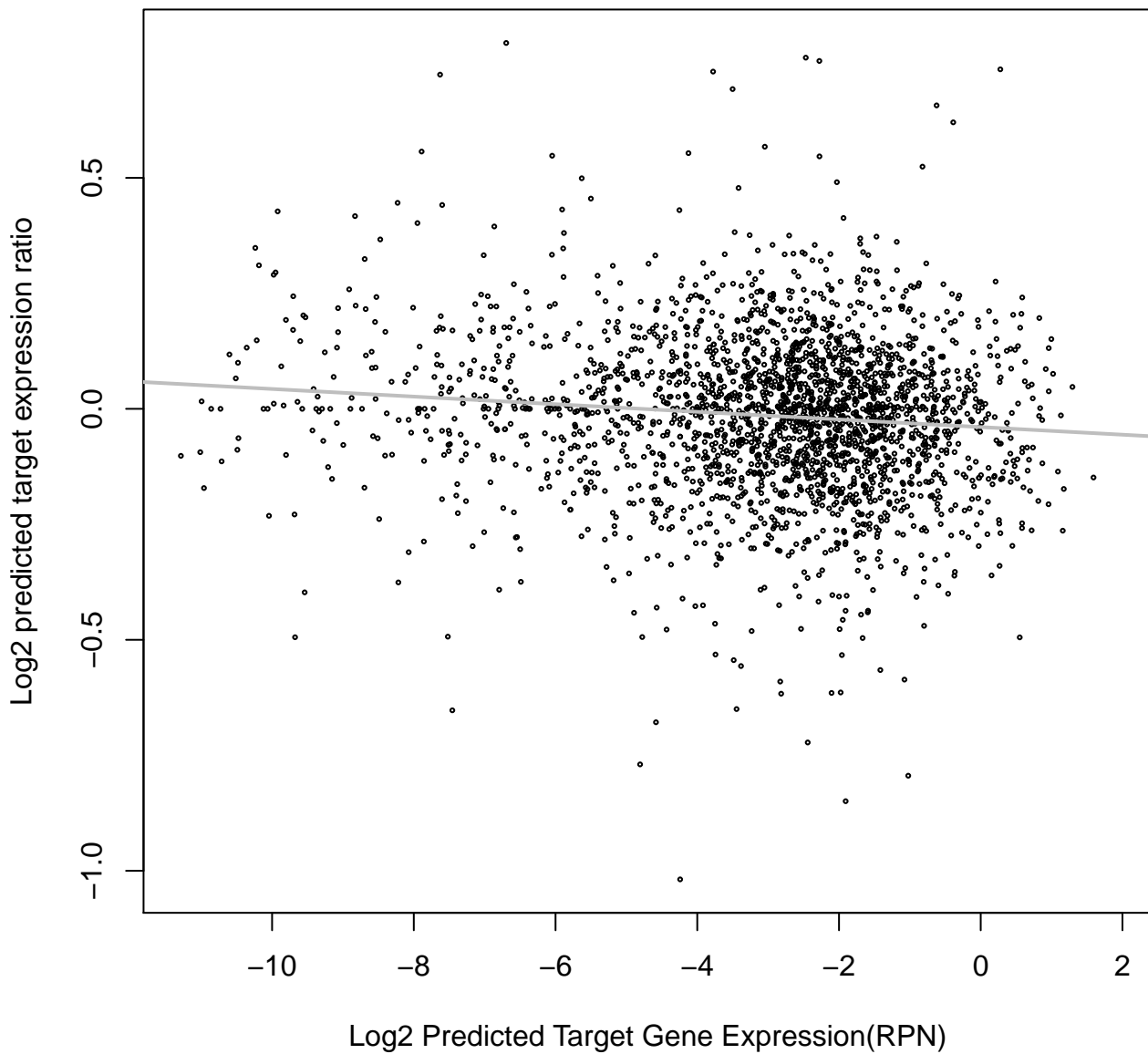
anderson.sirna-101 - CHIMERA_H2



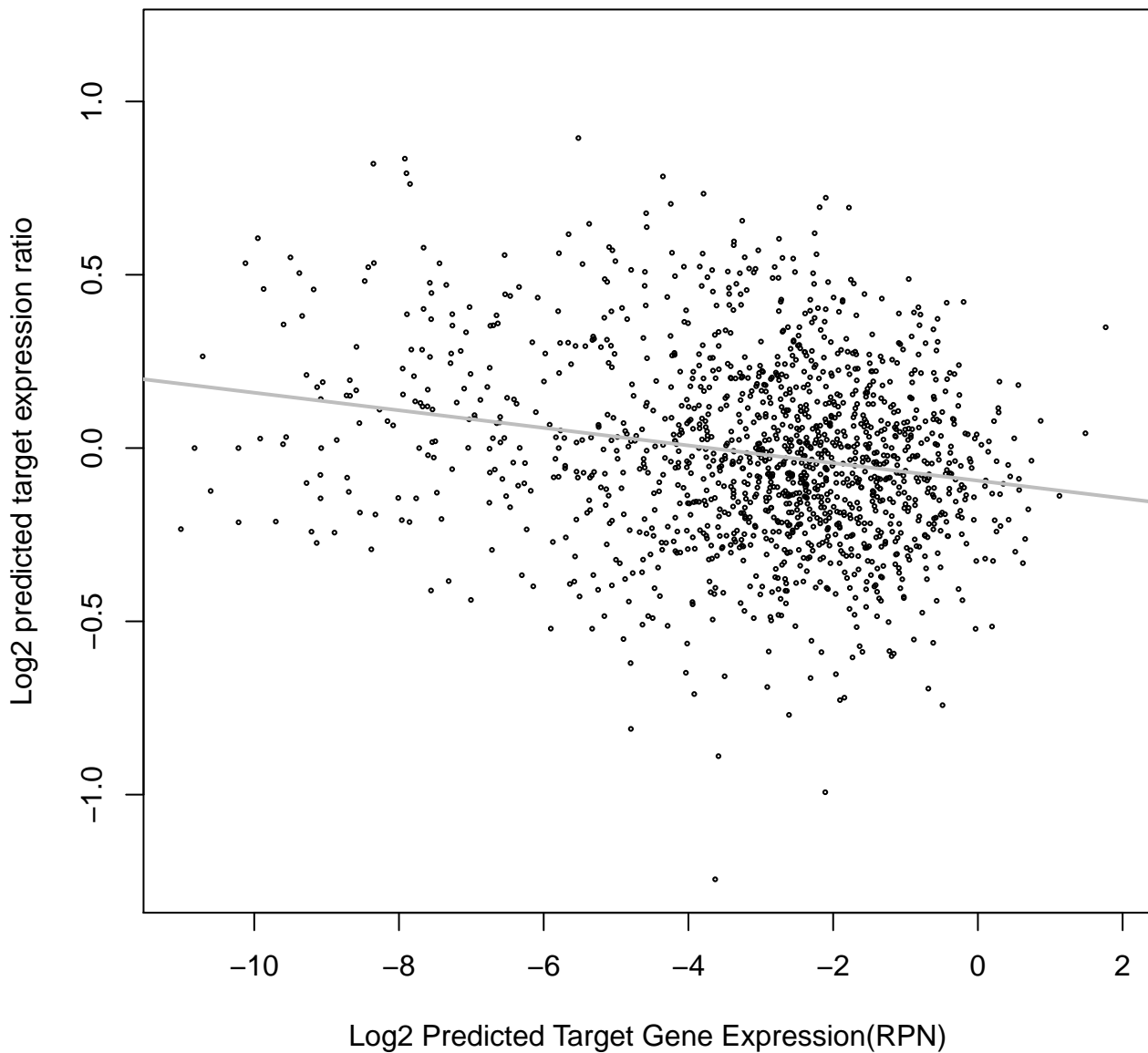
anderson.sirna-102 - CHIMERA_H3



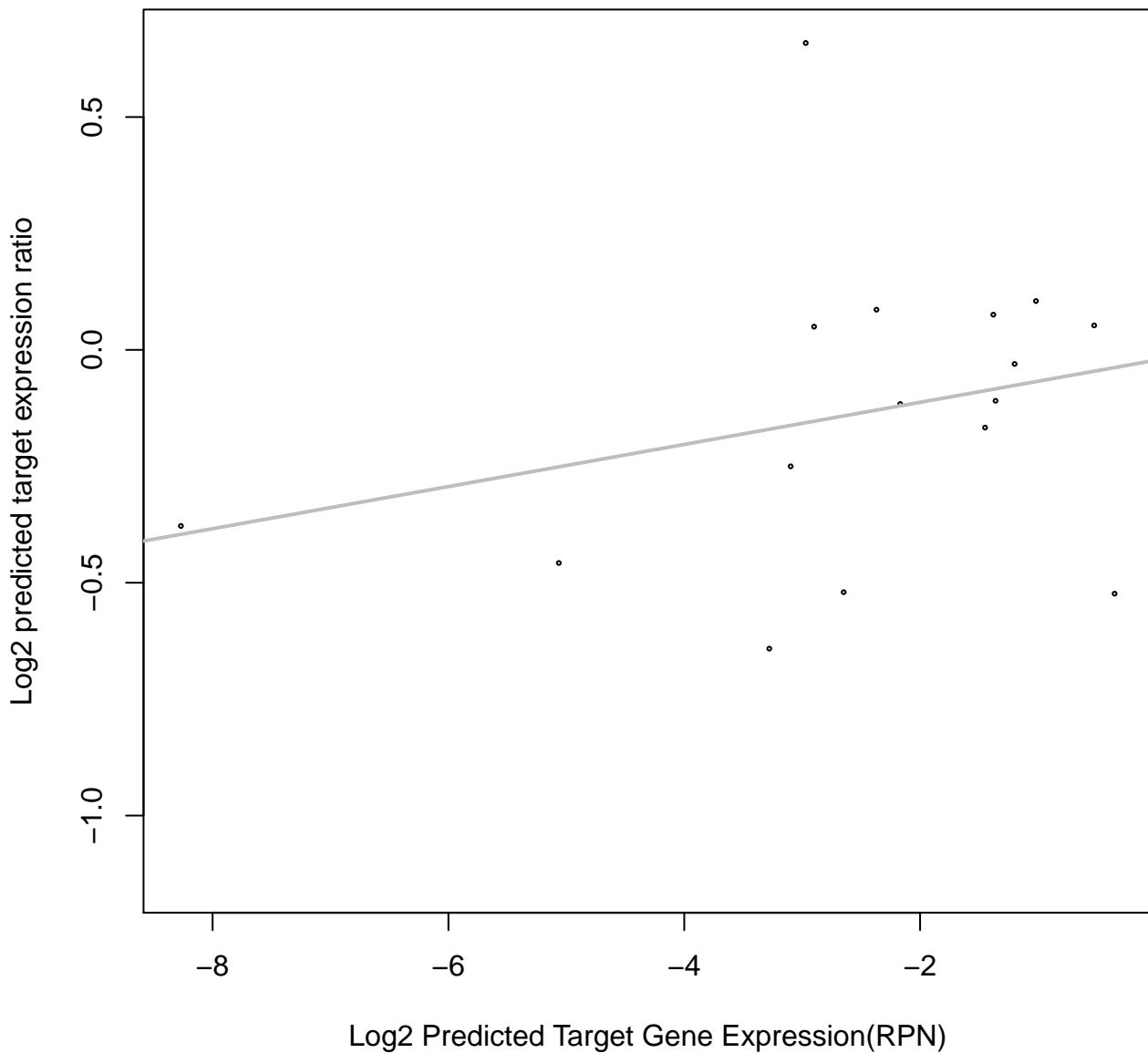
anderson.sirna-103 - CHIMERA_H4



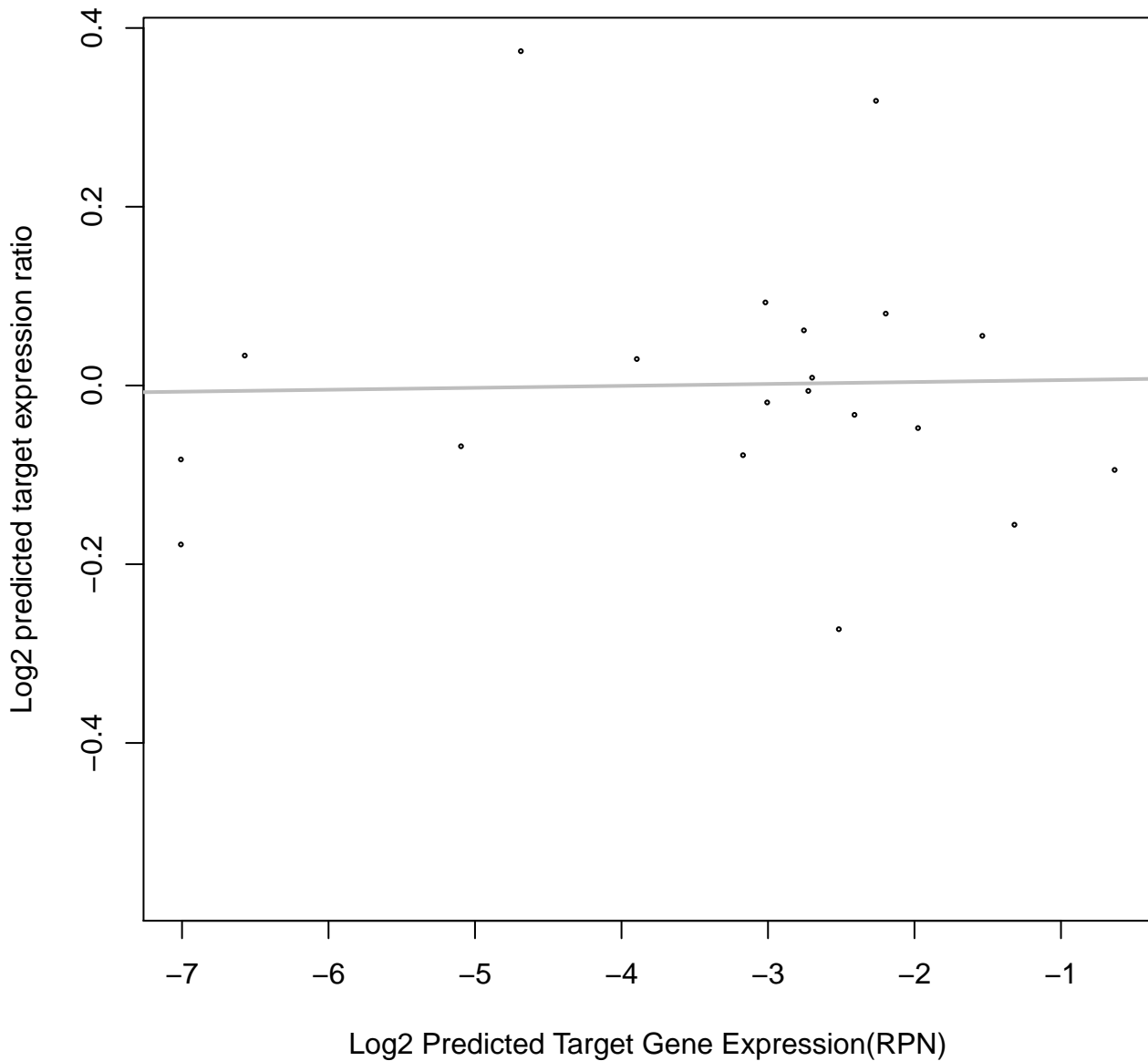
anderson.sirna-104 - CHIMERA_H5



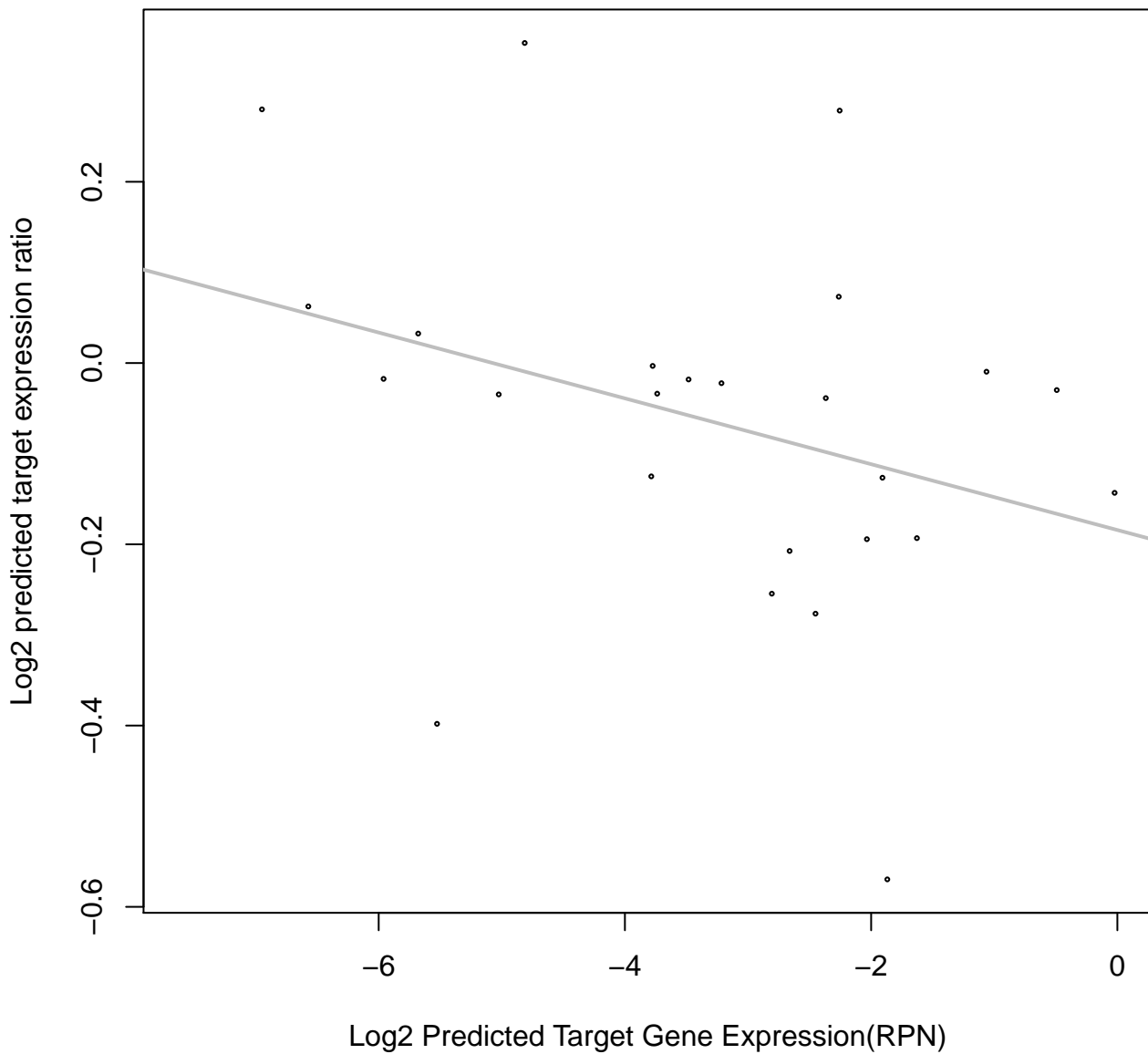
anderson.sirna-105 - CHIMERA_L1



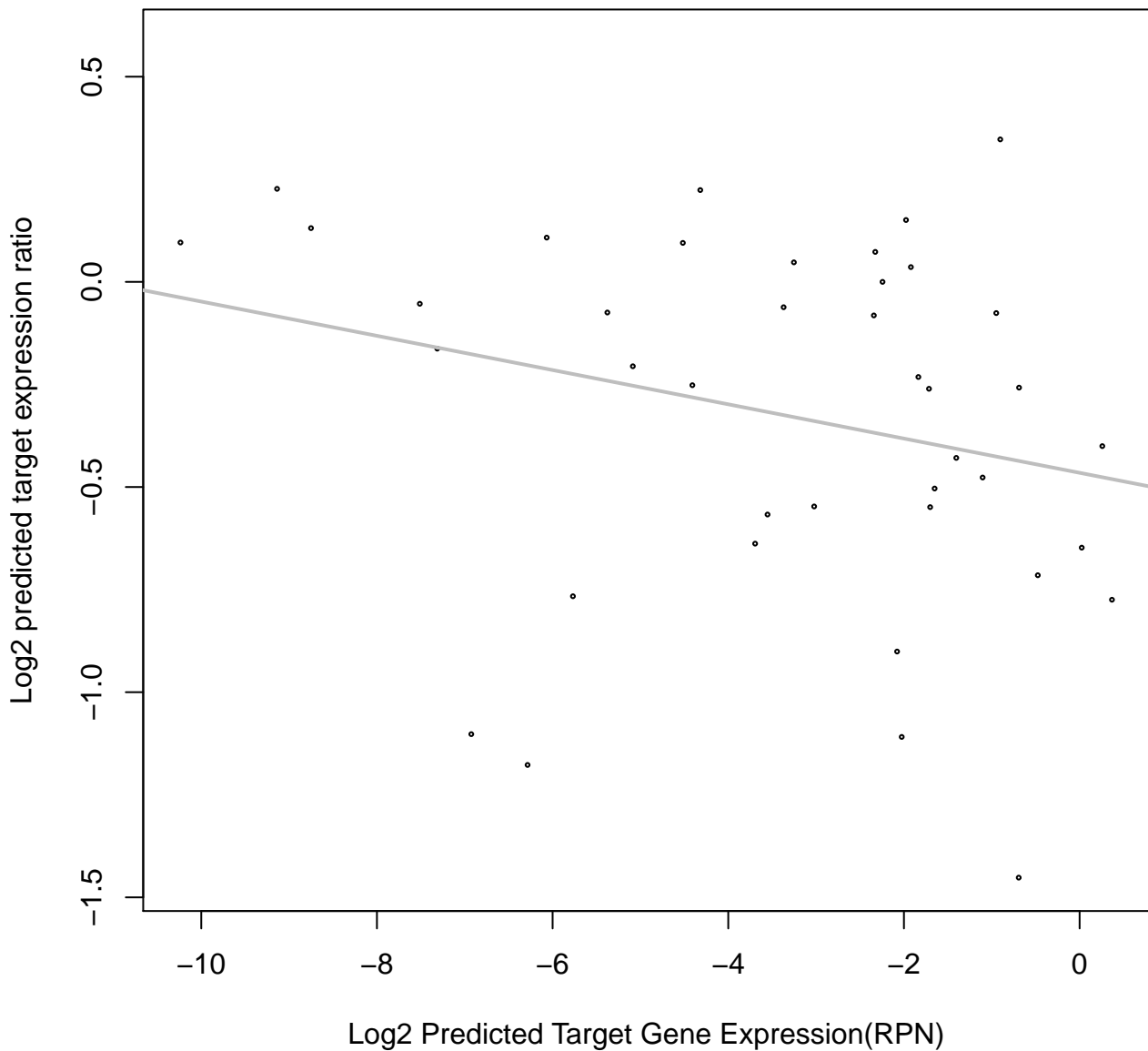
anderson.sirna-106 - CHIMERA_L2



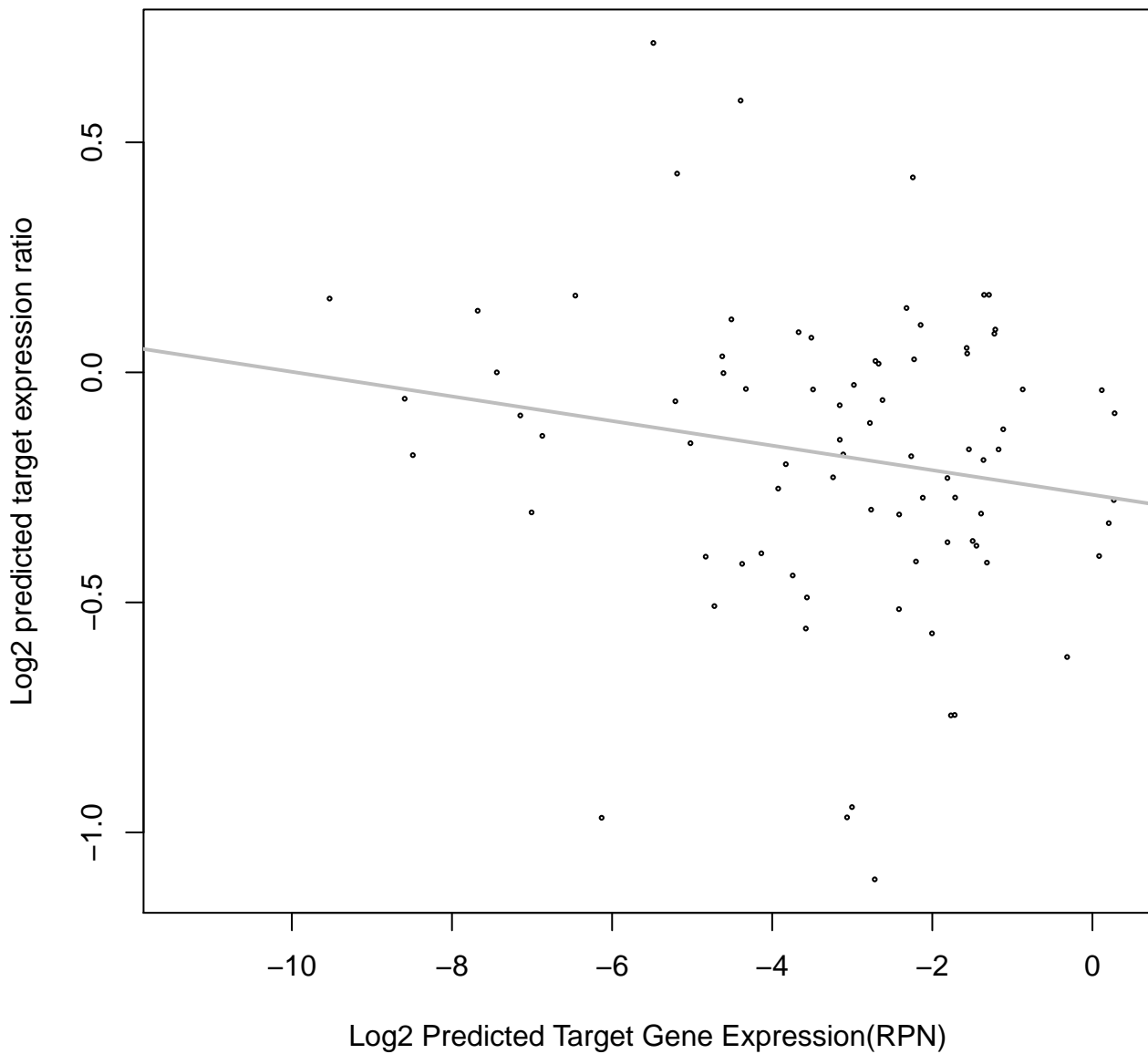
anderson.sirna-107 - CHIMERA_L3



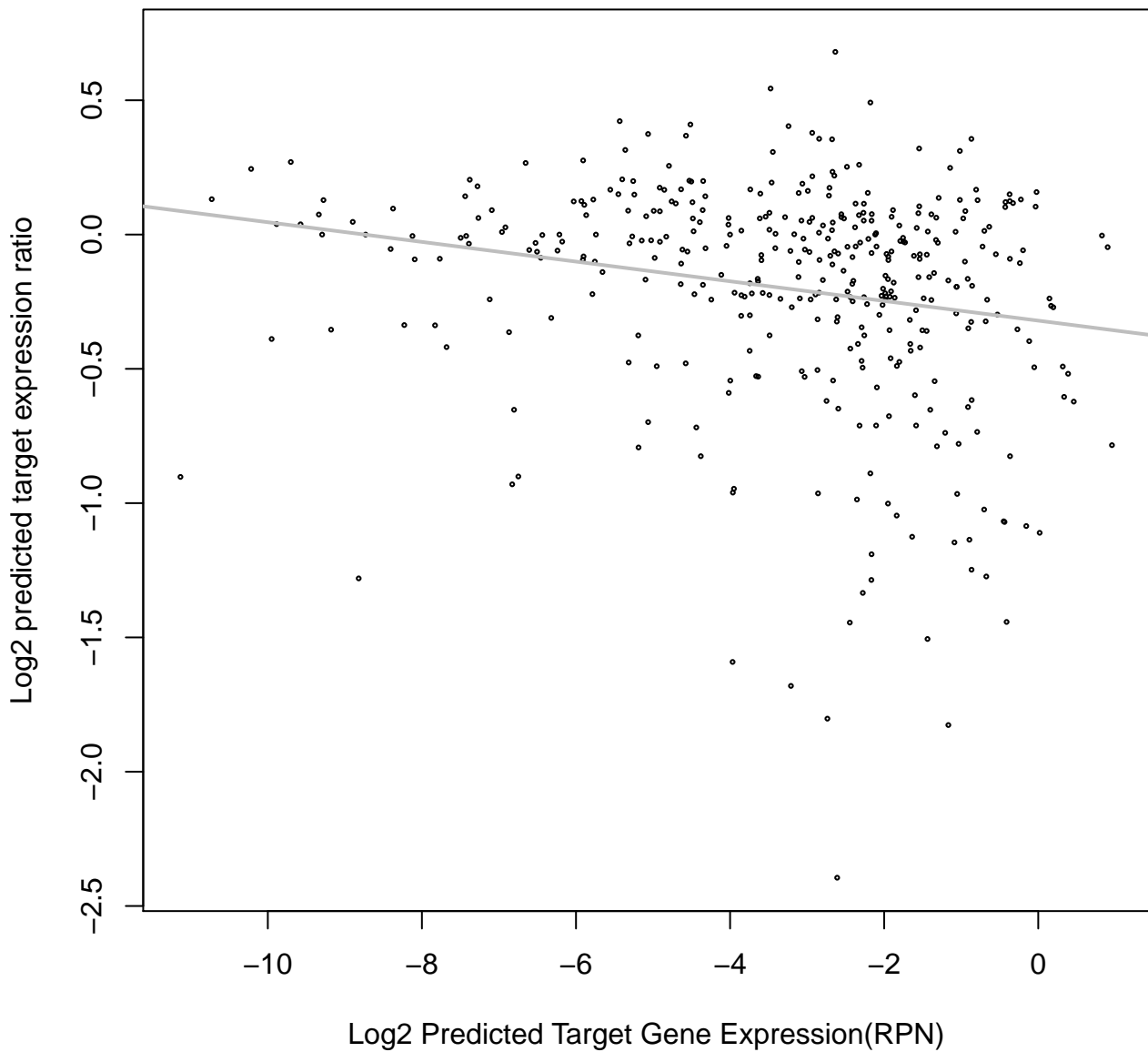
anderson.sirna-108 - CHIMERA_L4



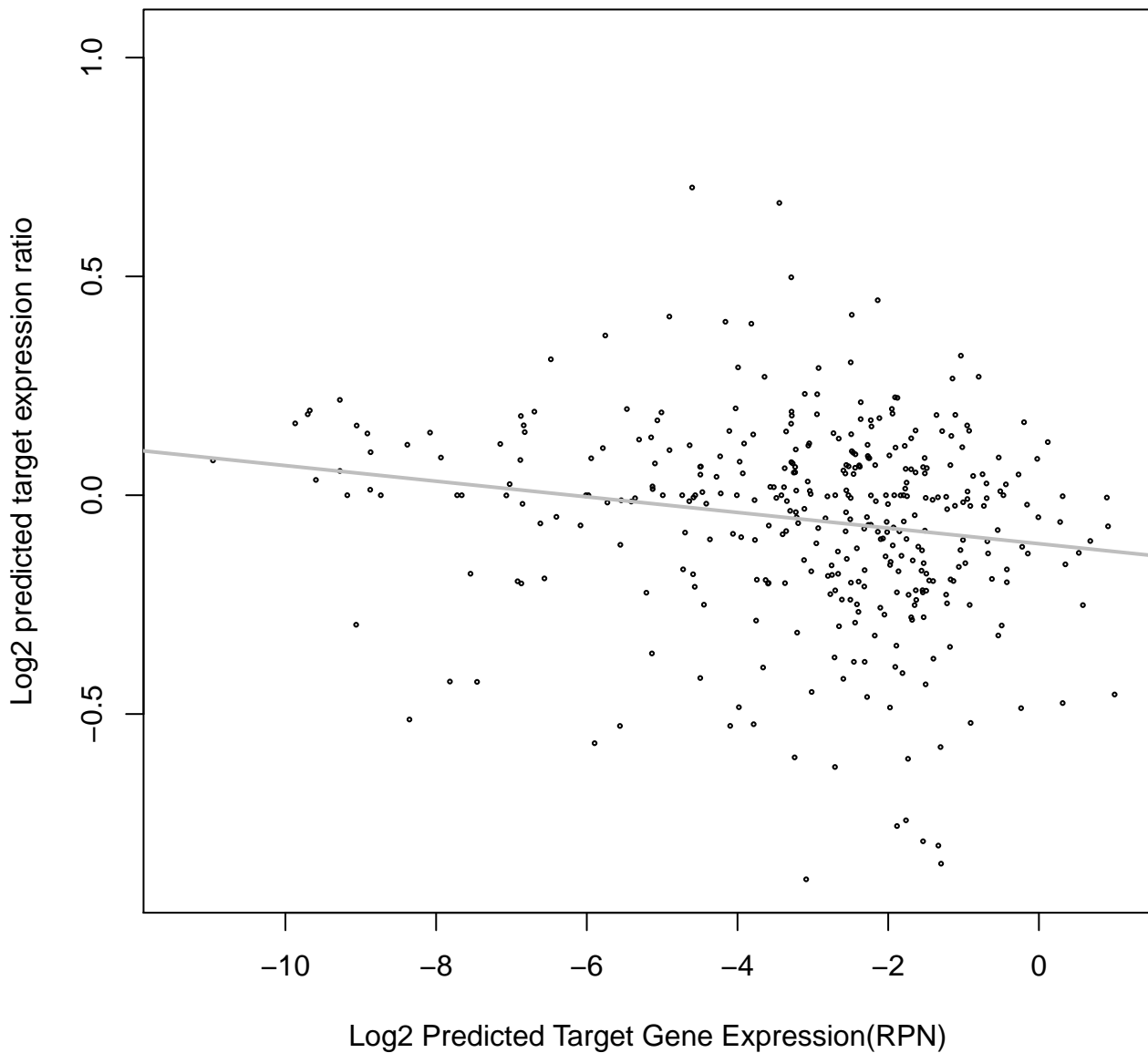
anderson.sirna-109 - CHIMERA_L5



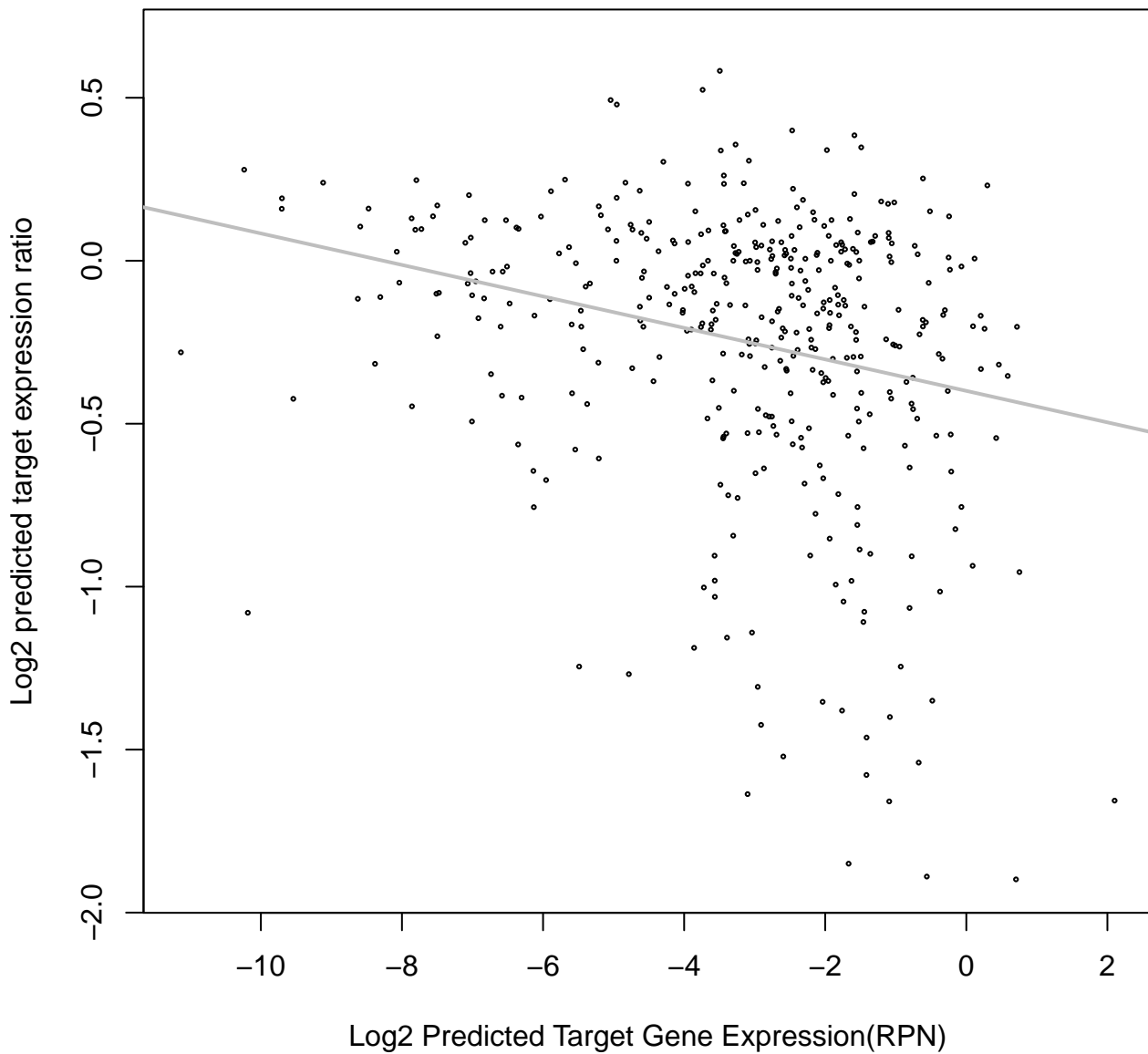
anderson.sirna-110 - CHIMERA_M1



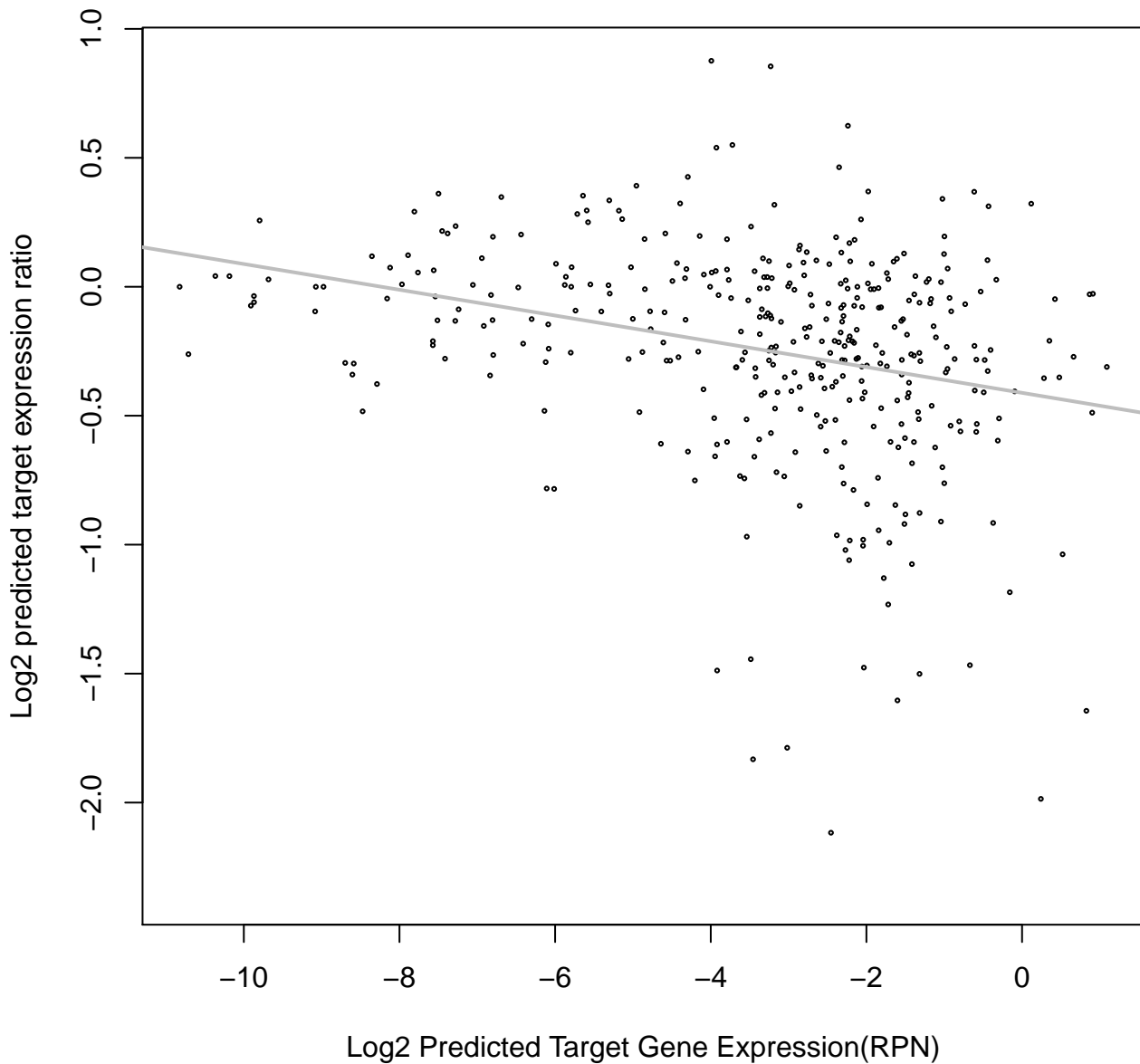
anderson.sirna-111 - CHIMERA_M2



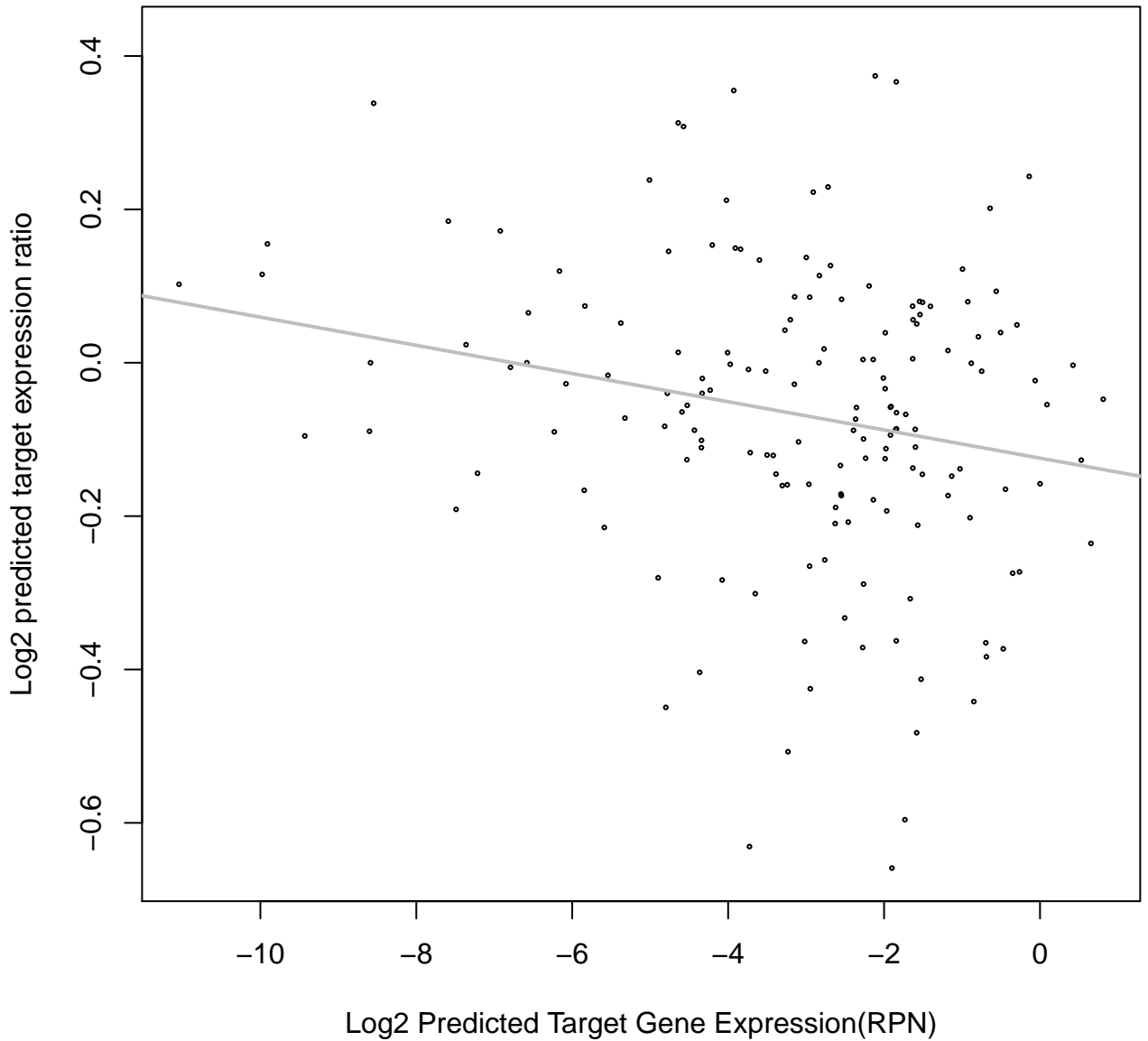
anderson.sirna-112 - CHIMERA_M3



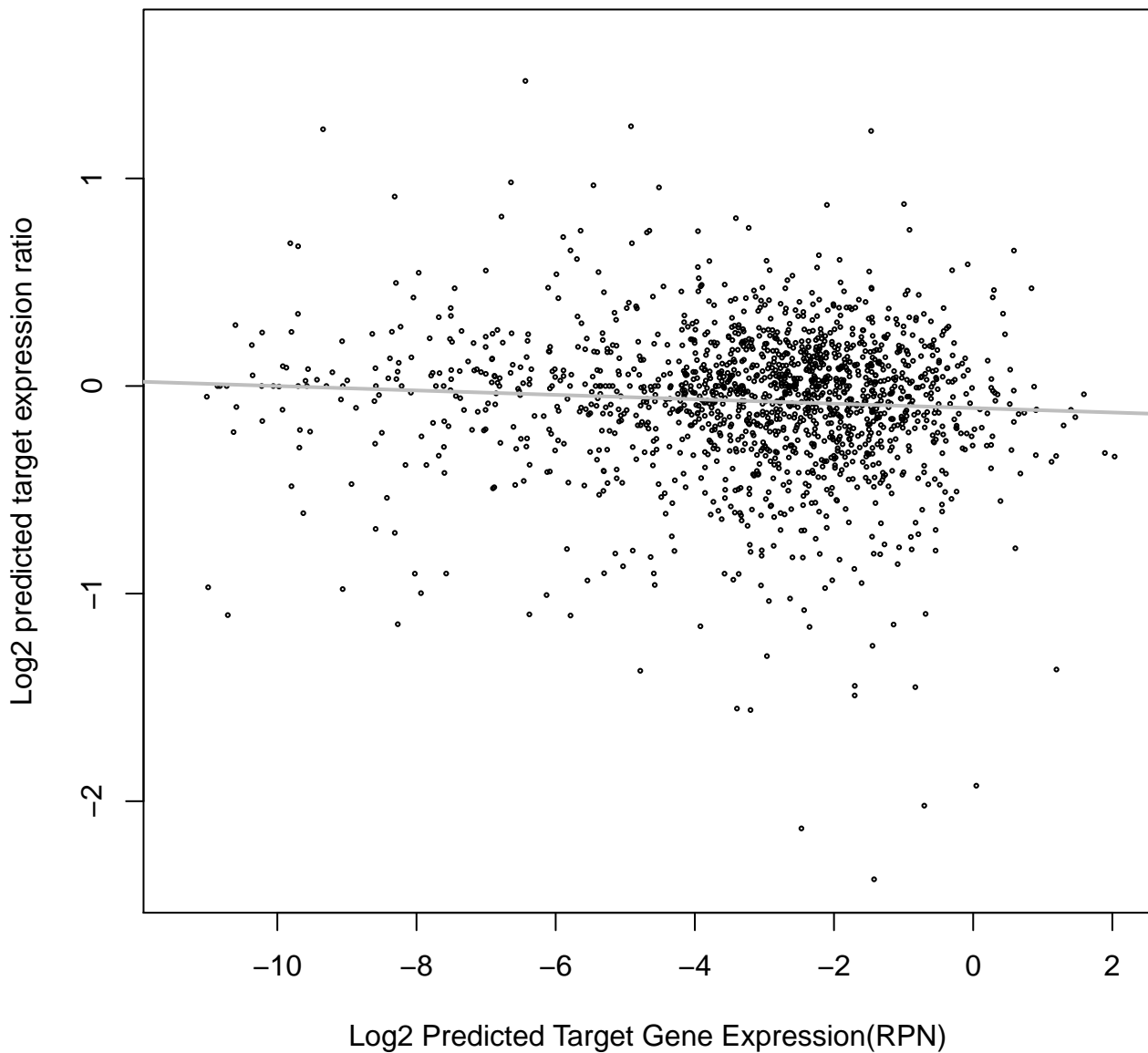
anderson.sirna-113 - CHIMERA_M4



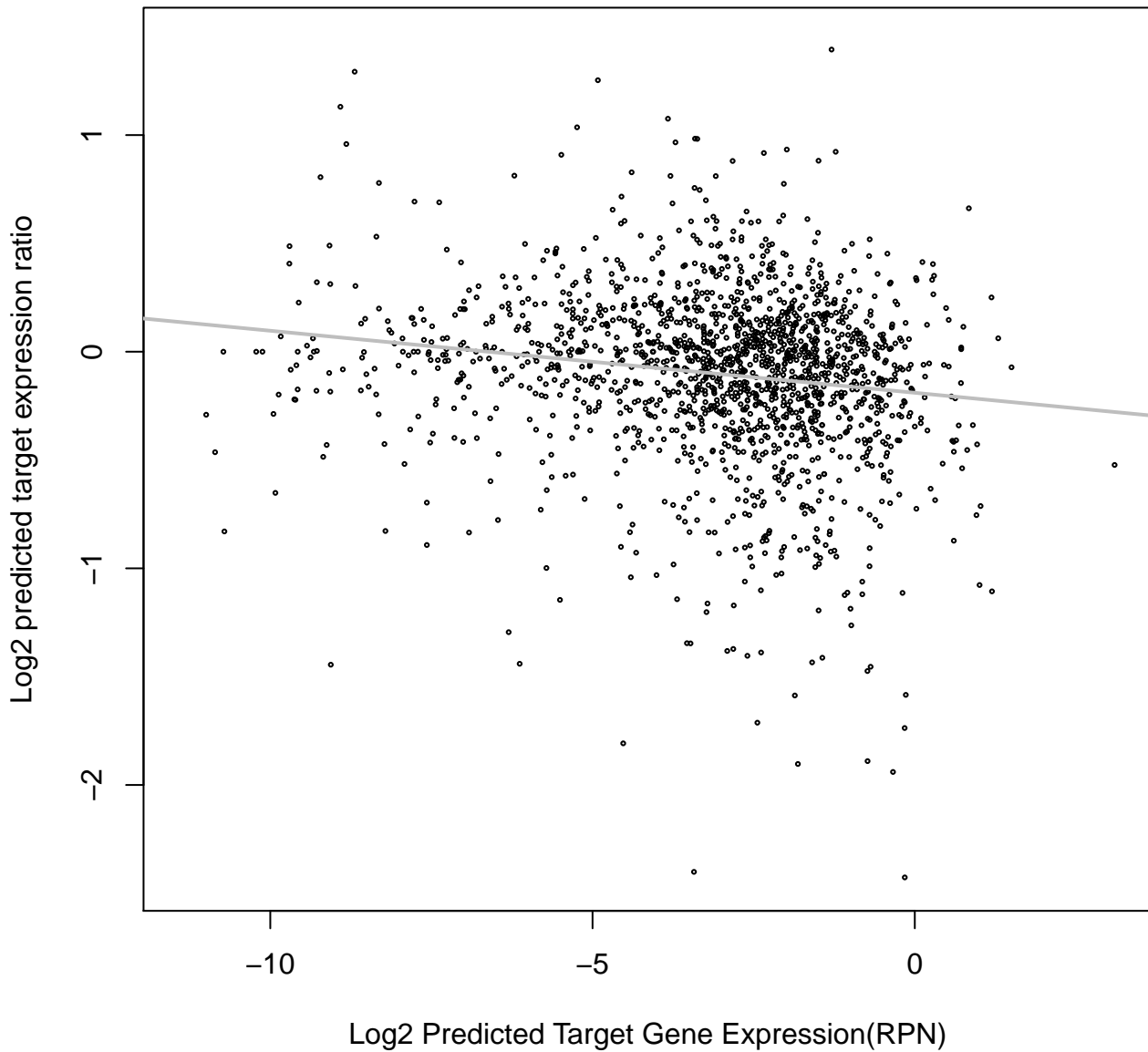
anderson.sirna-114 - CHIMERA_M5



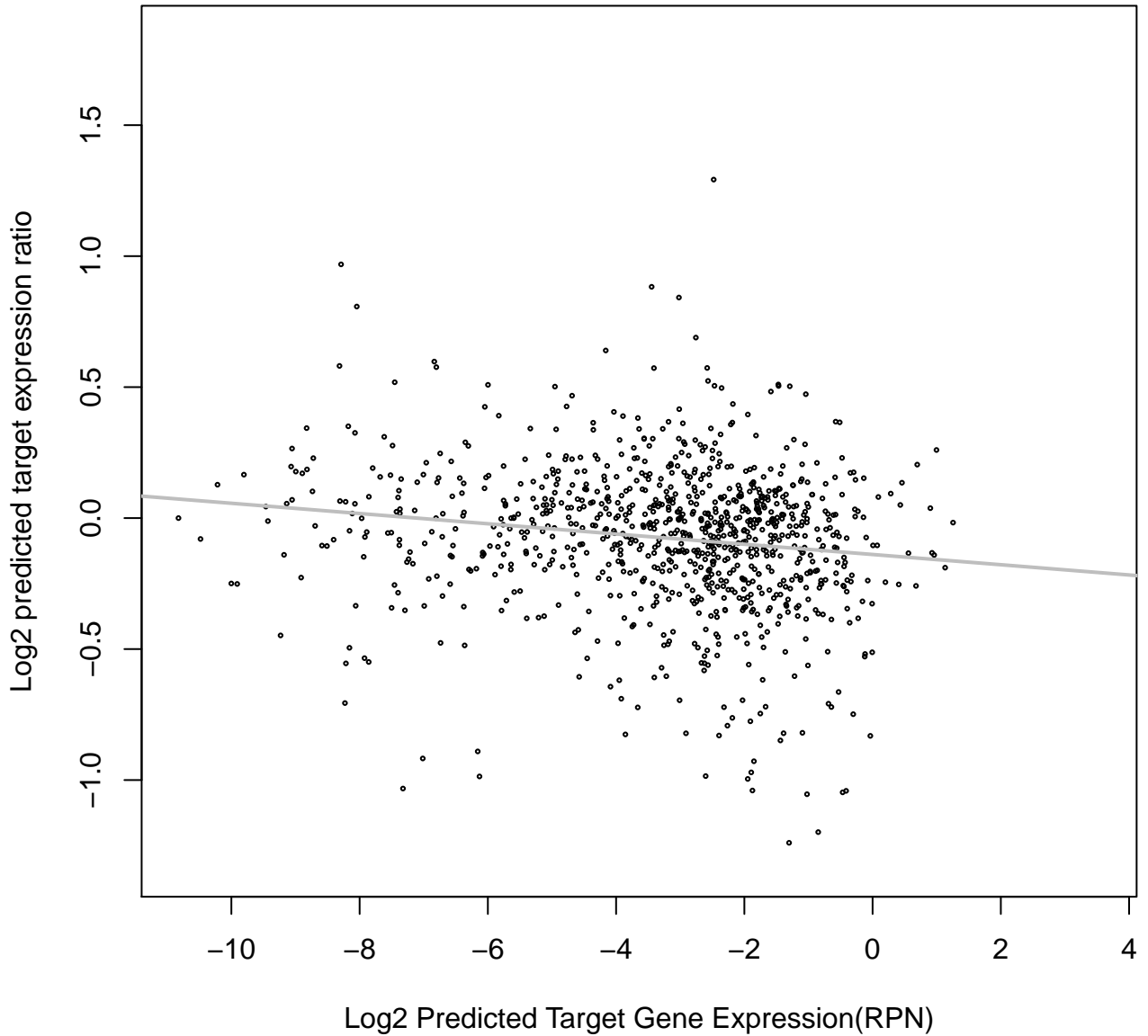
anderson.sirna-115 - GAPDH_H12



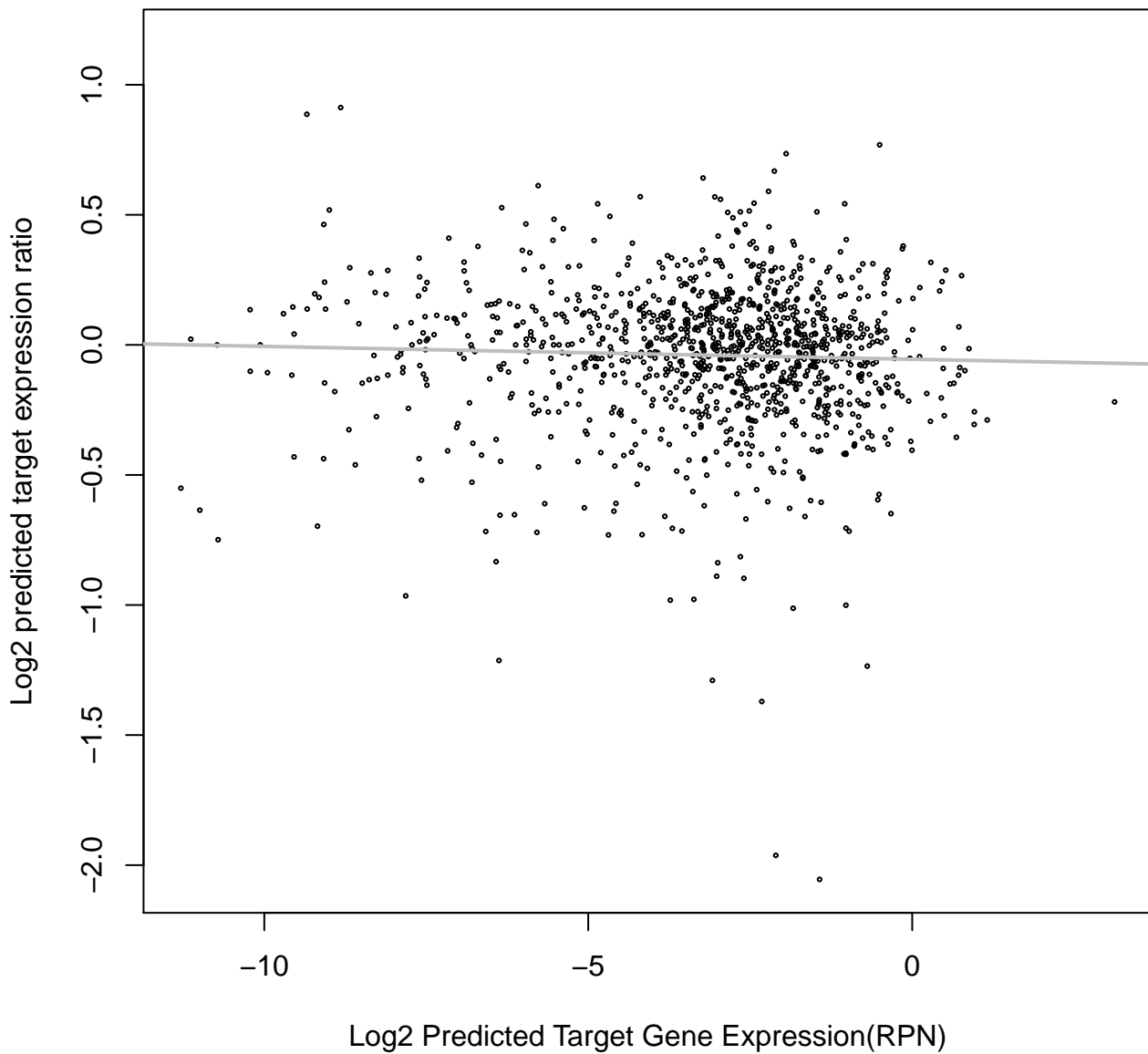
anderson.sirna-116 - GAPDH_H14



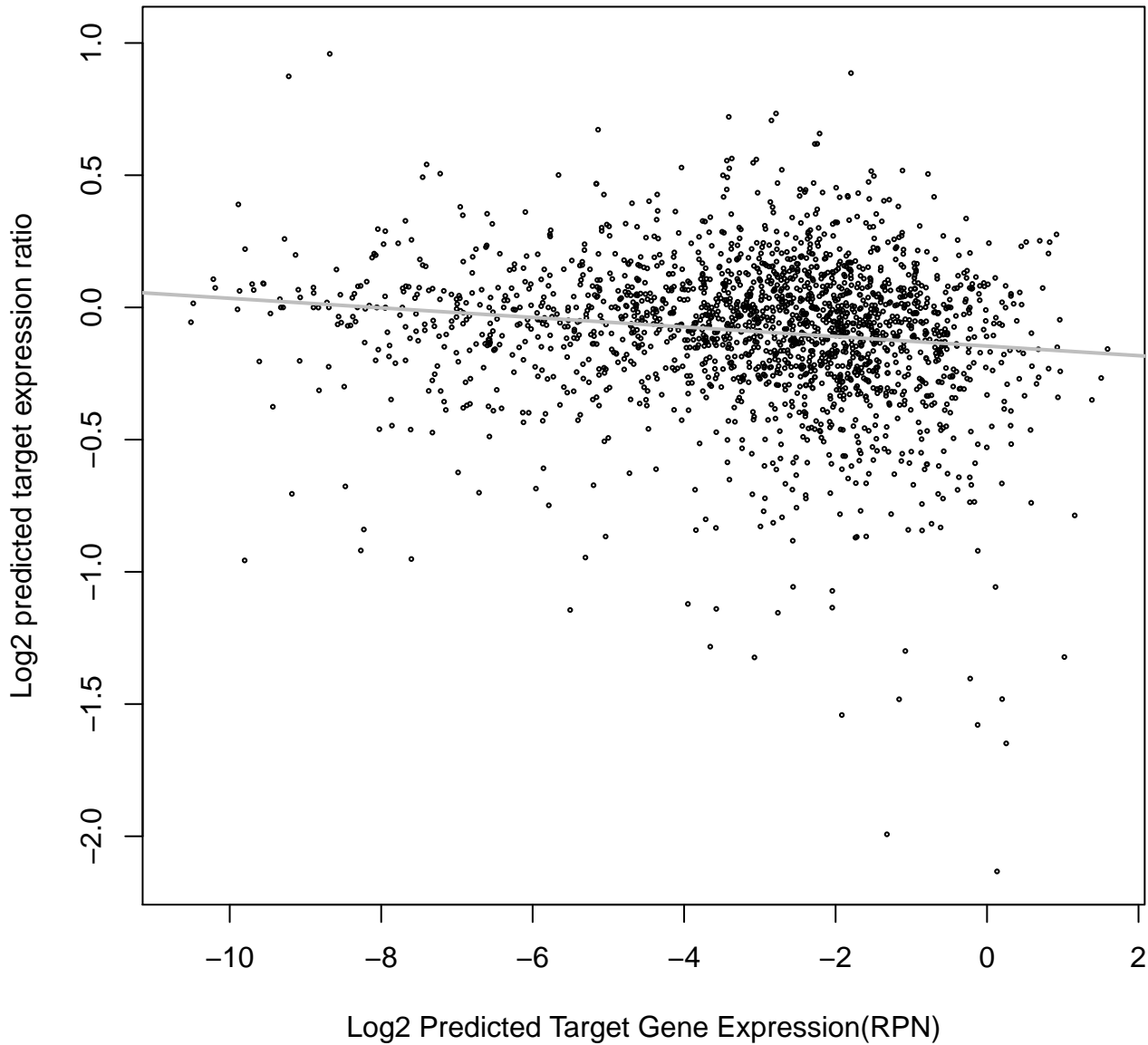
anderson.sirna-117 - GAPDH_H15



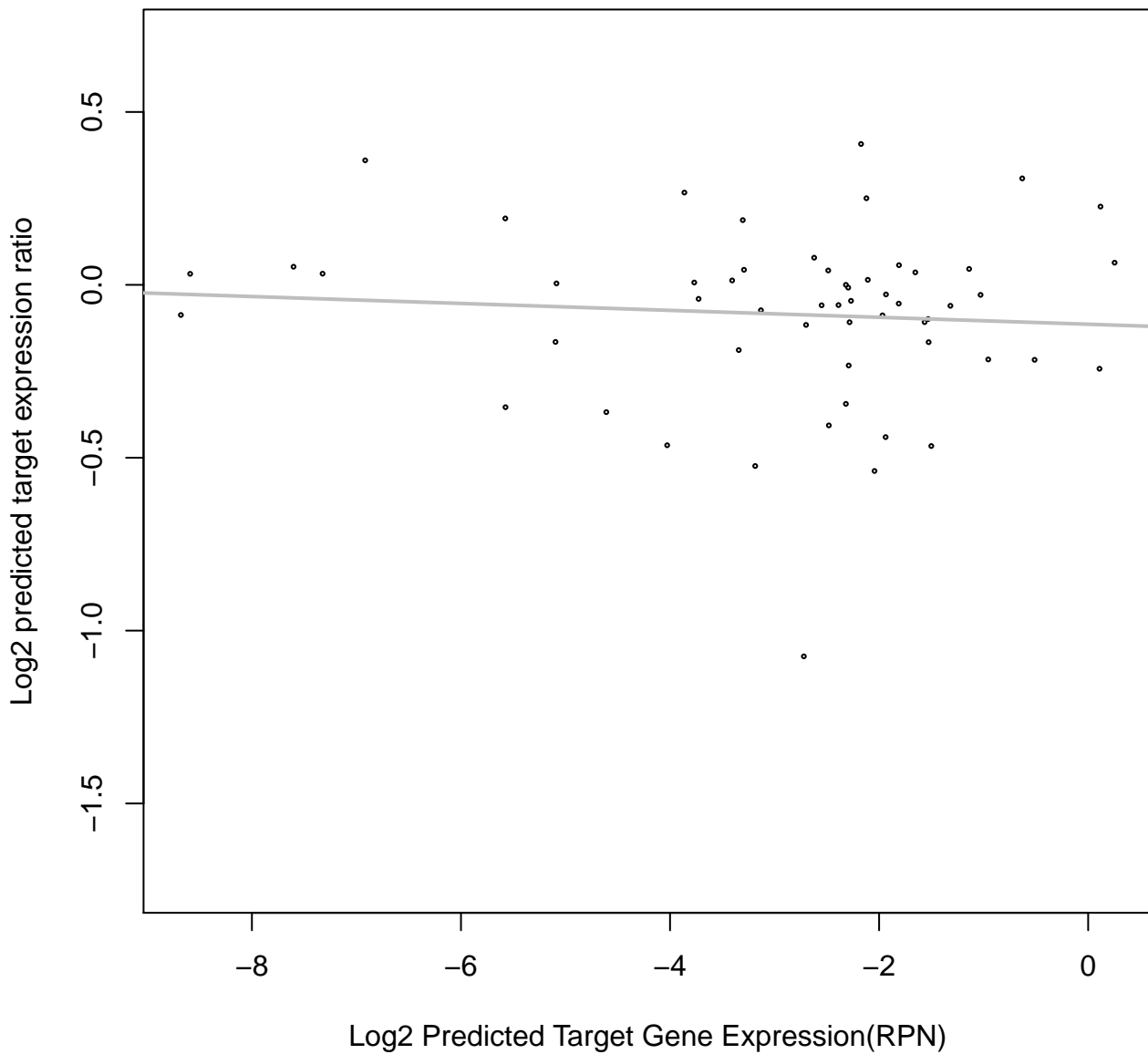
anderson.sirna-118 - GAPDH_H17



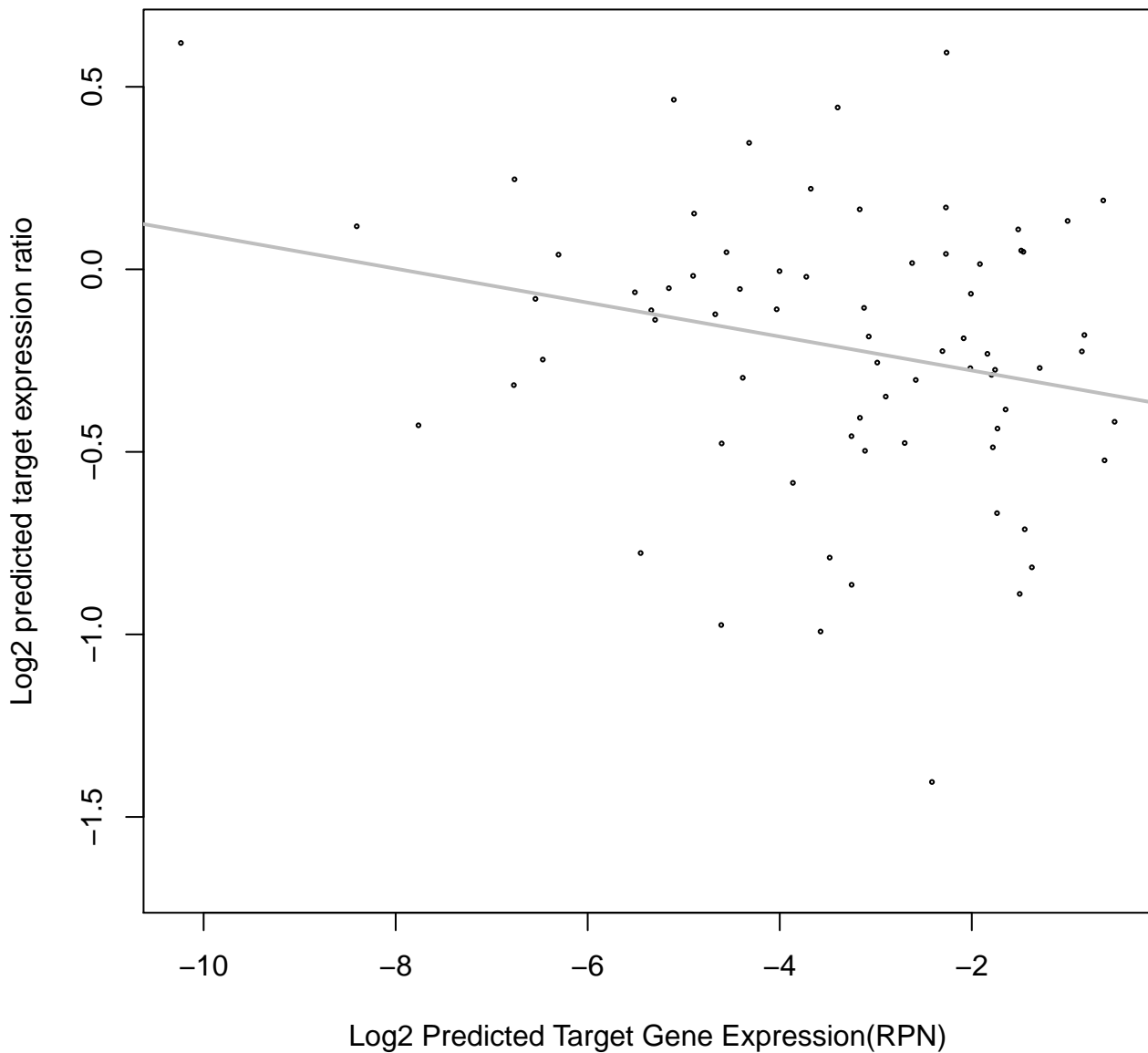
anderson.sirna-119 - GAPDH_H18



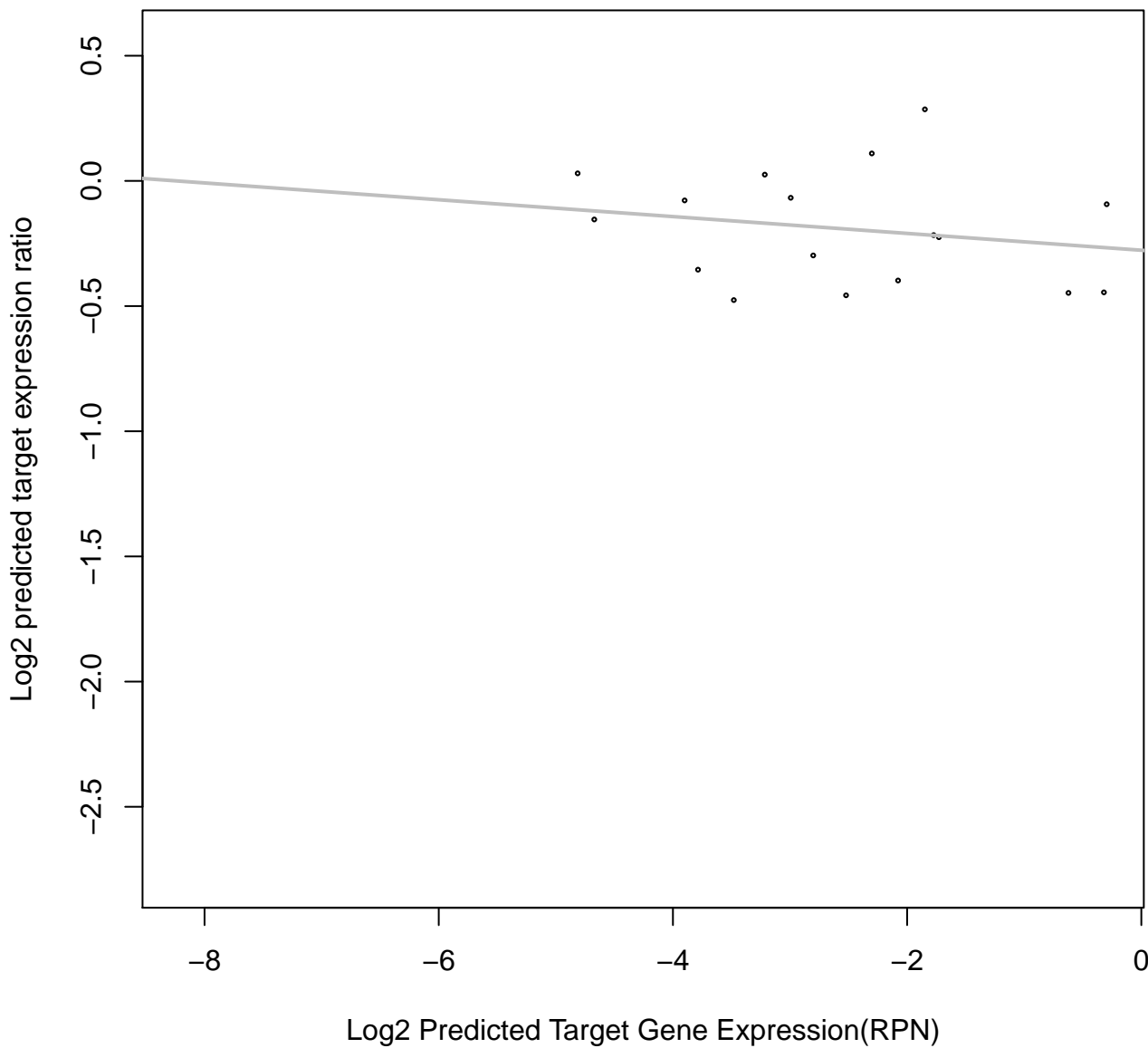
anderson.sirna-120 - GAPDH_L10



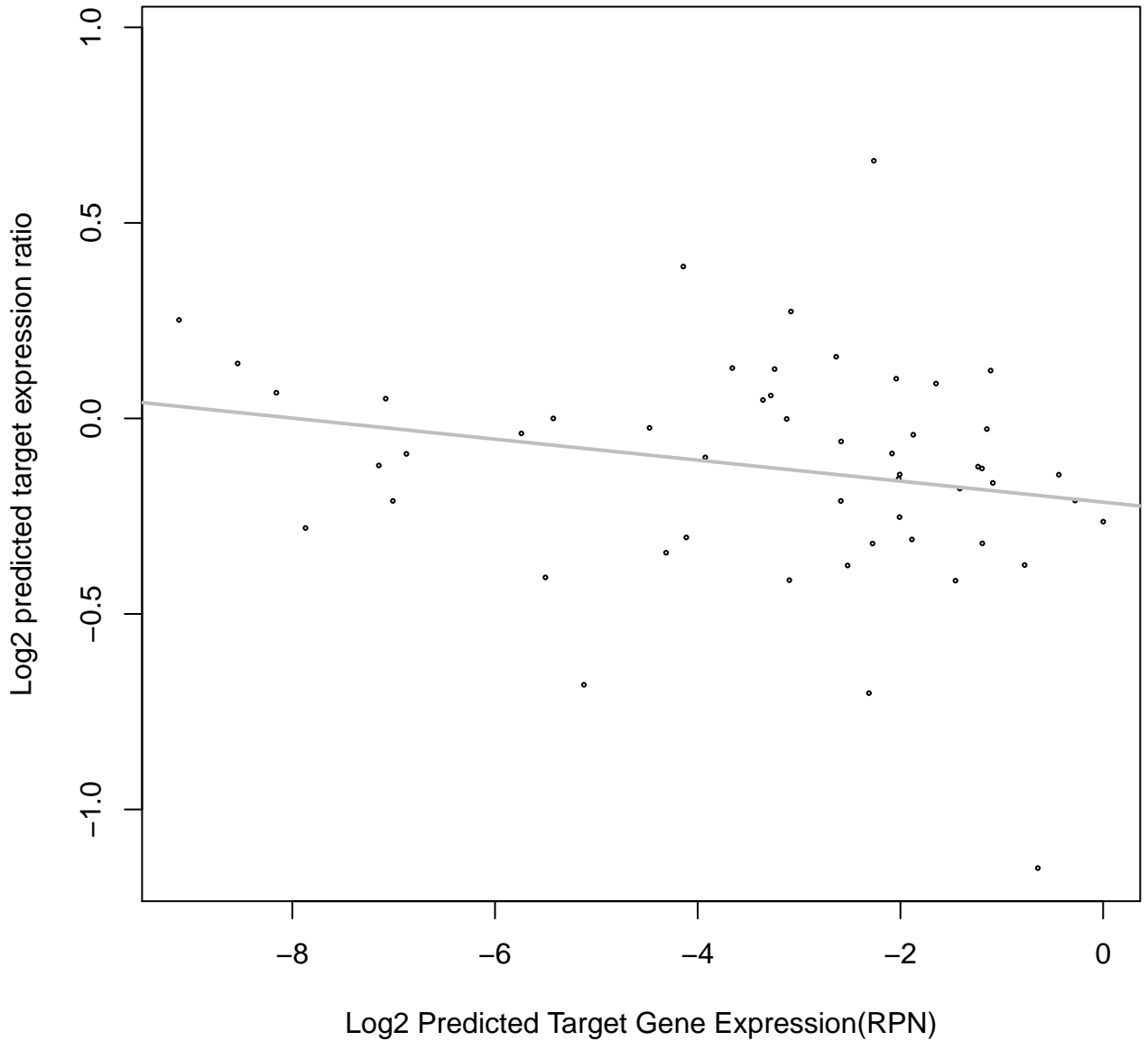
anderson.sirna-121 - GAPDH_L16B



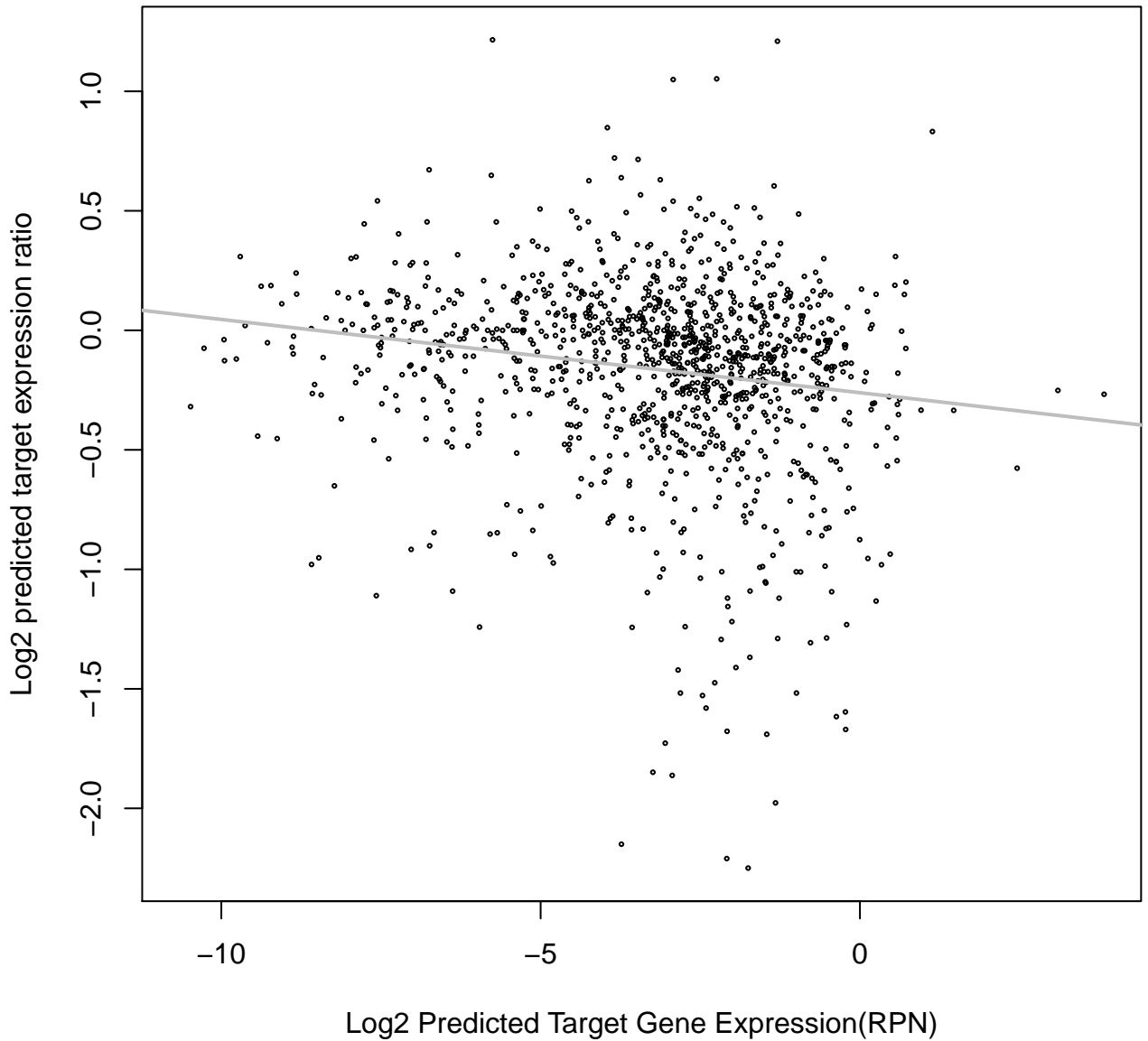
anderson.sirna-122 - GAPDH_L1



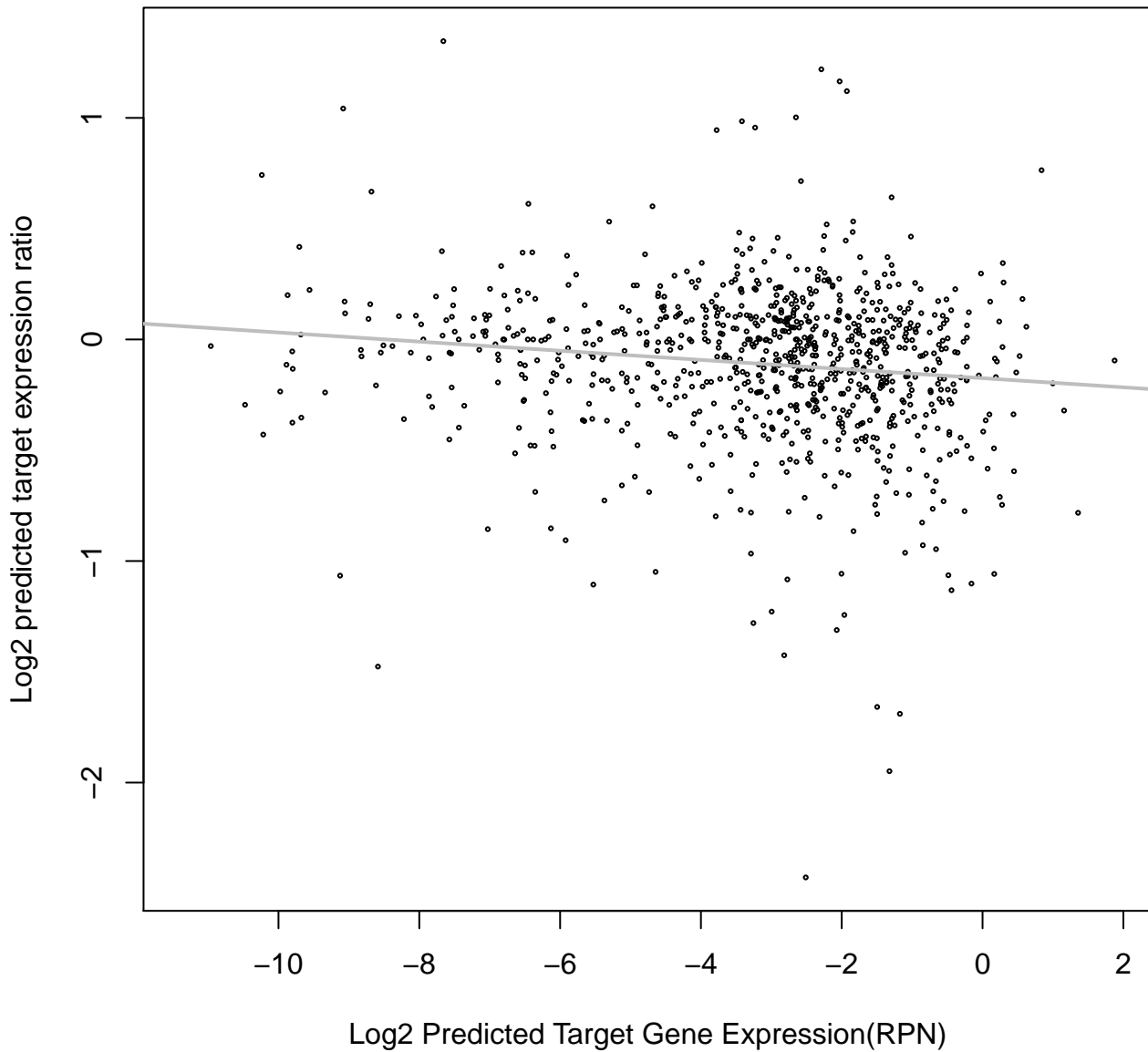
anderson.sirna-123 - GAPDH_L4



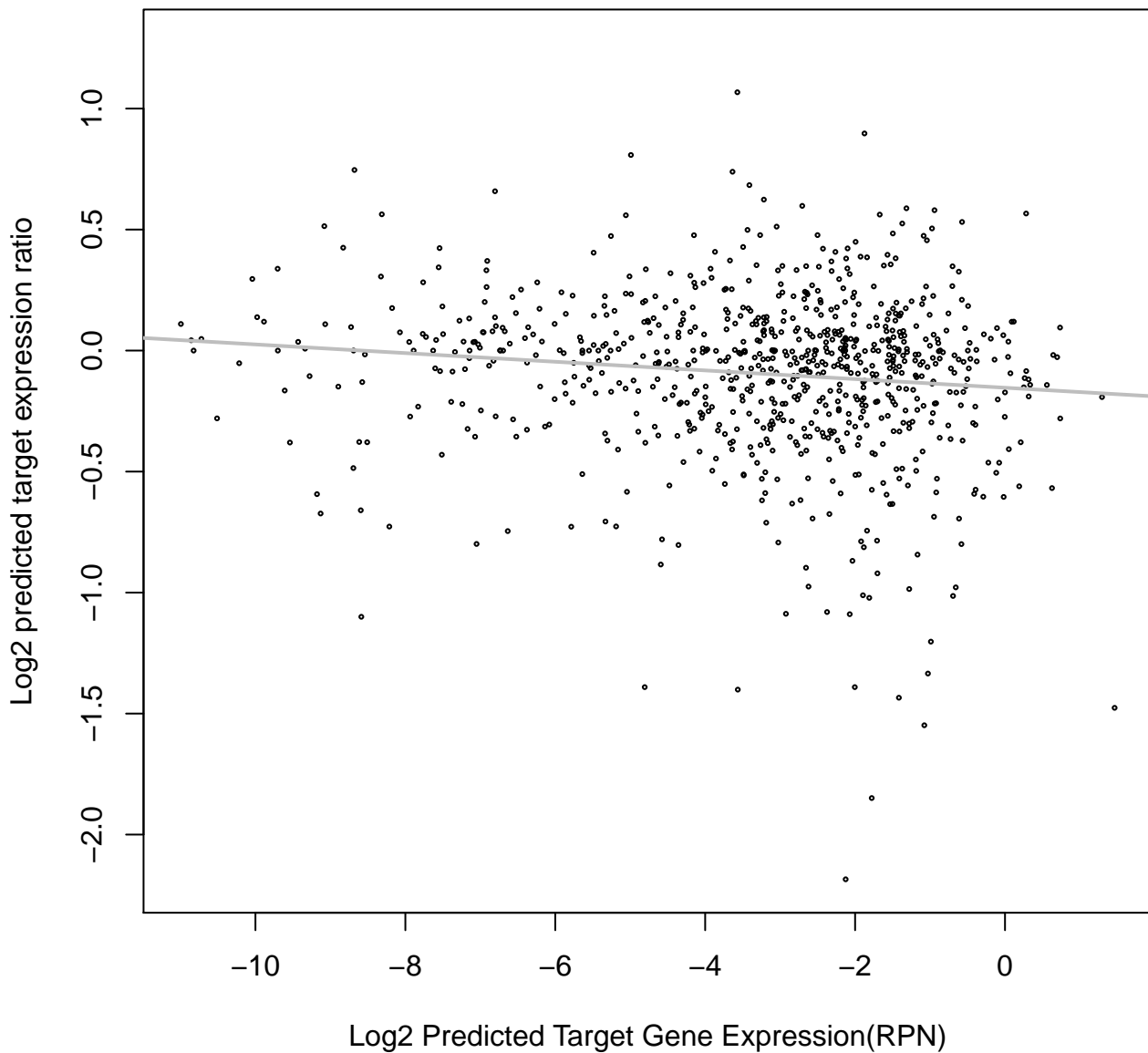
anderson.sirna-124 - GAPDH_M17A



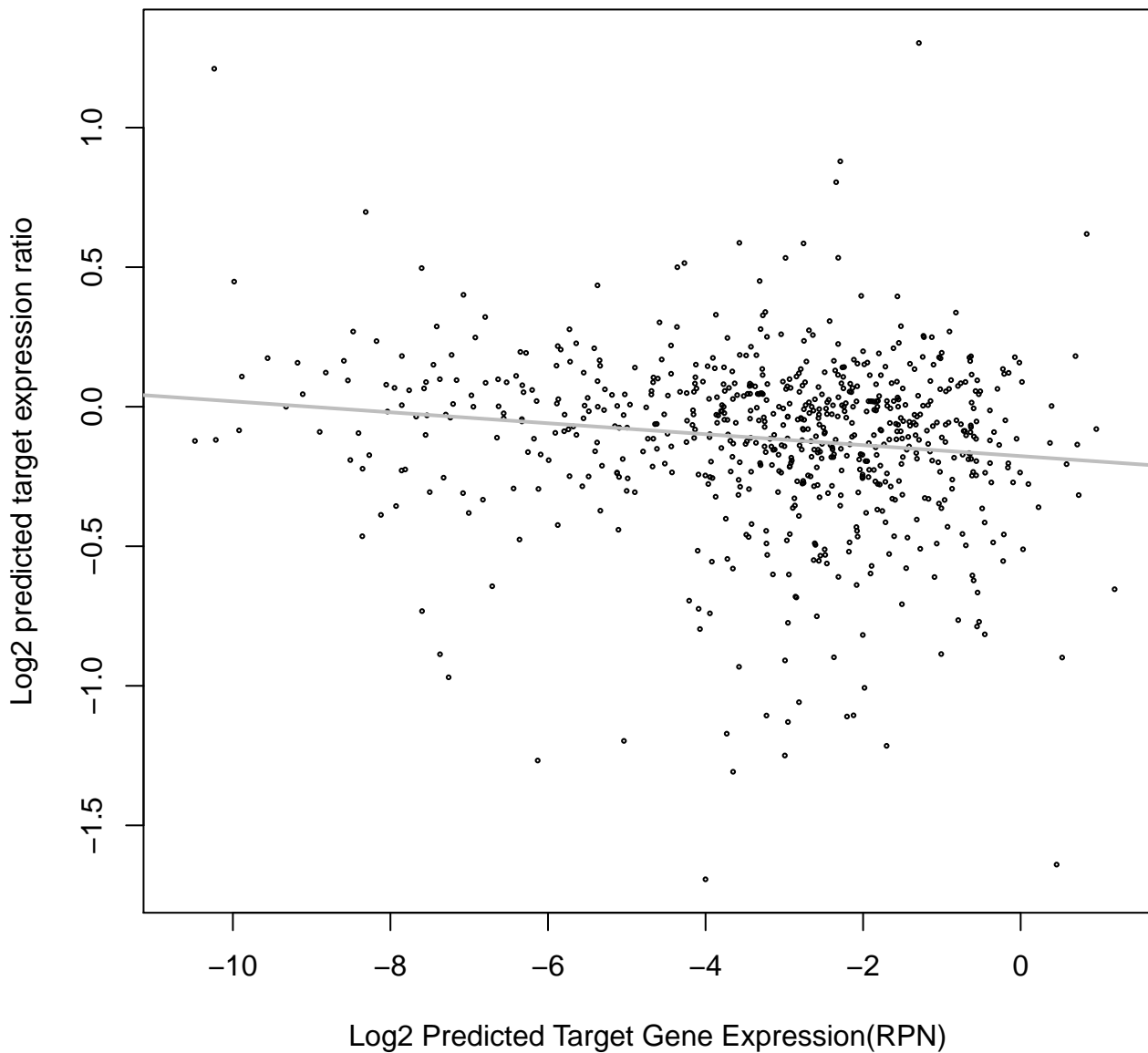
anderson.sirna-125 - GAPDH_M1



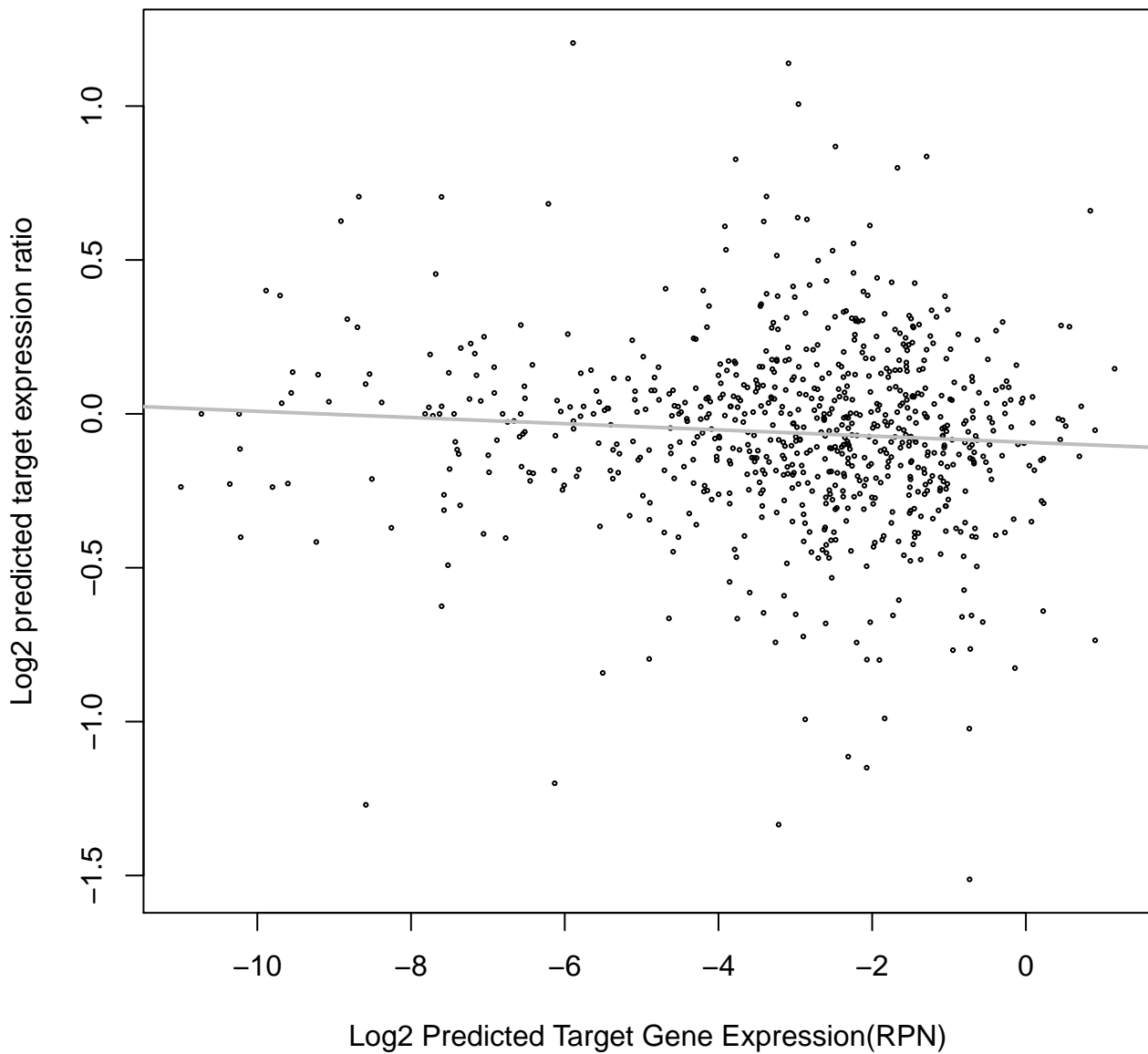
anderson.sirna-126 - GAPDH_M4



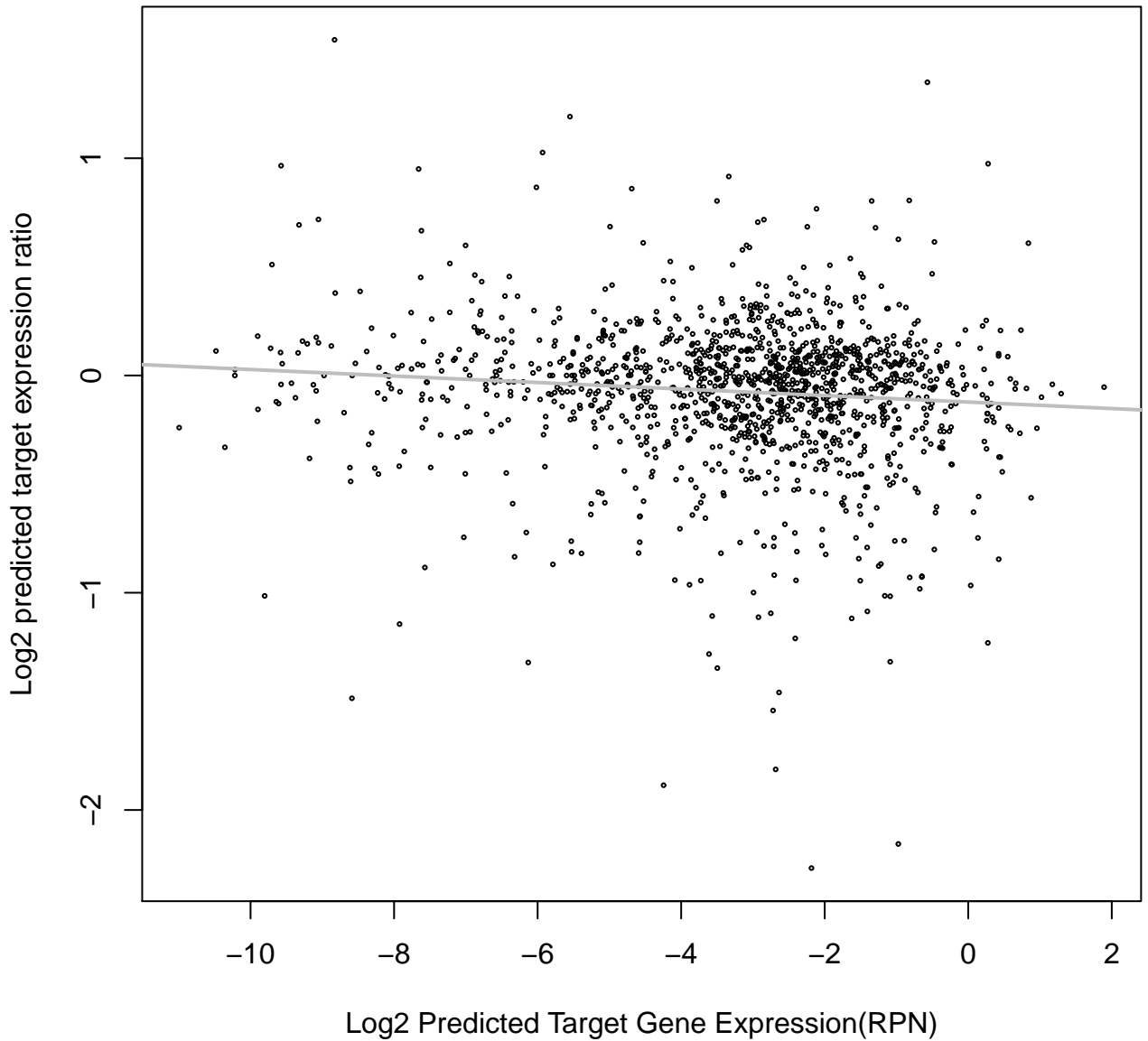
anderson.sirna-127 - GAPDH_M6



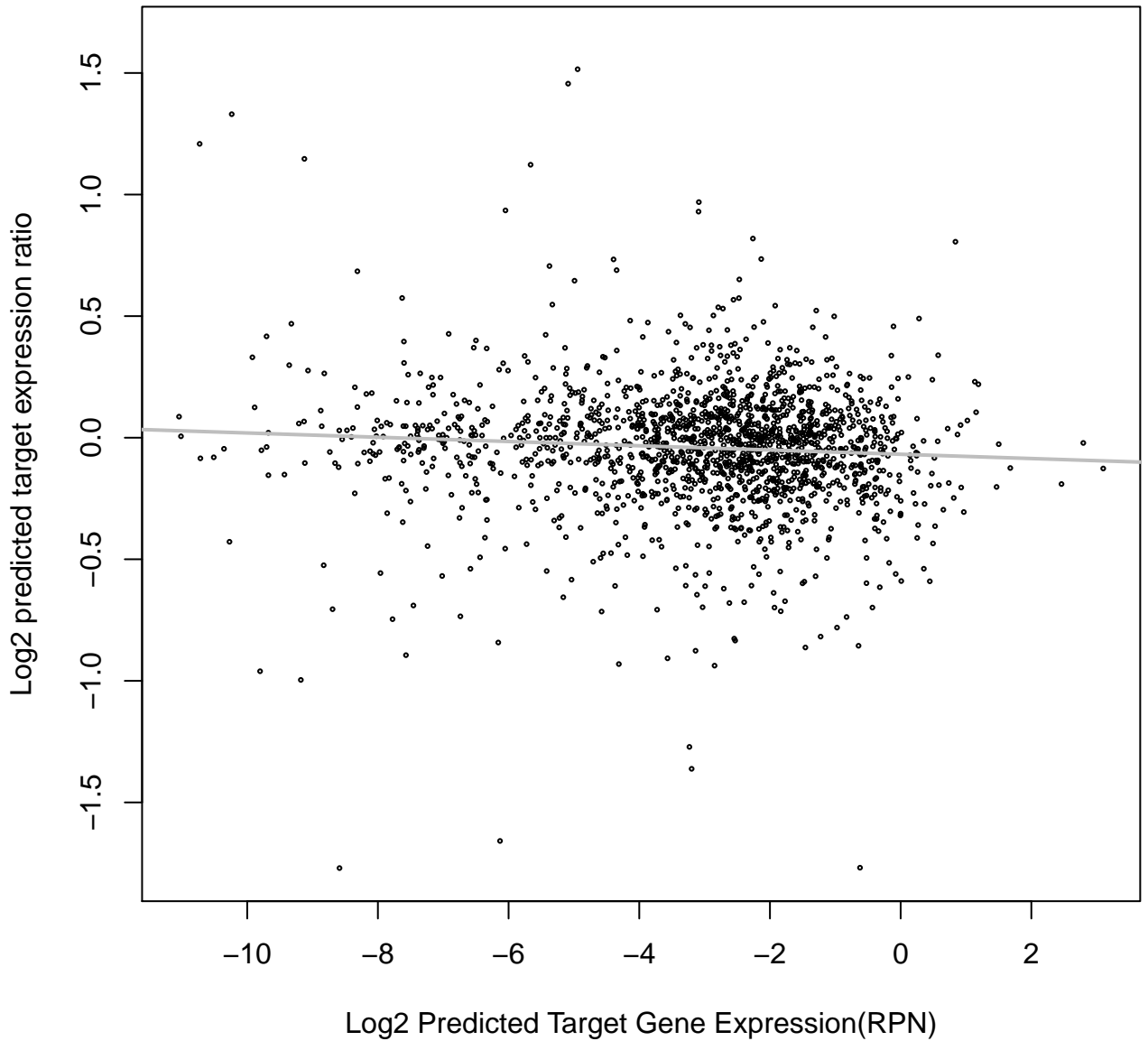
anderson.sirna-128 - GAPDH_M8



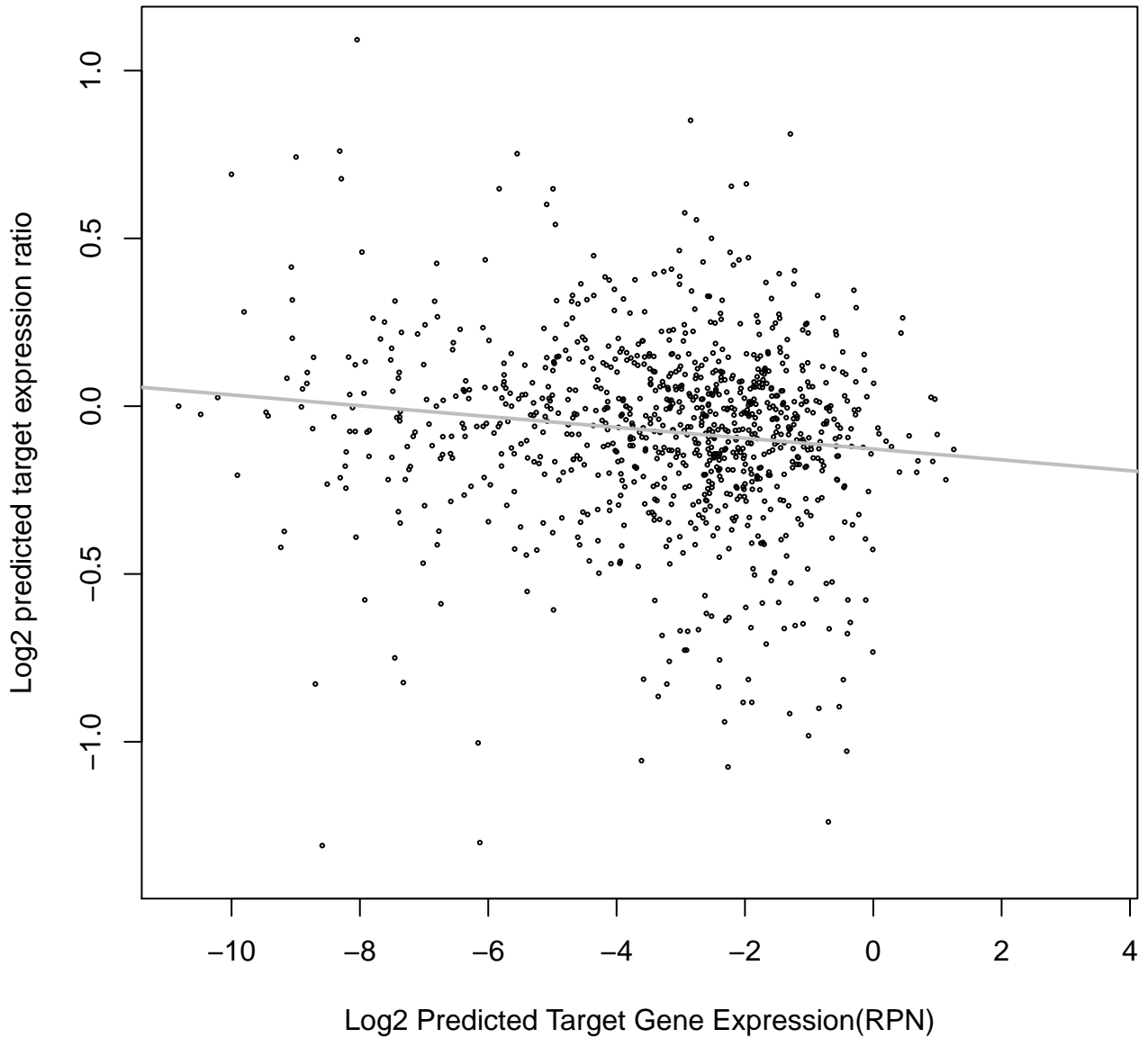
anderson.sirna-129 - PPIB_H13



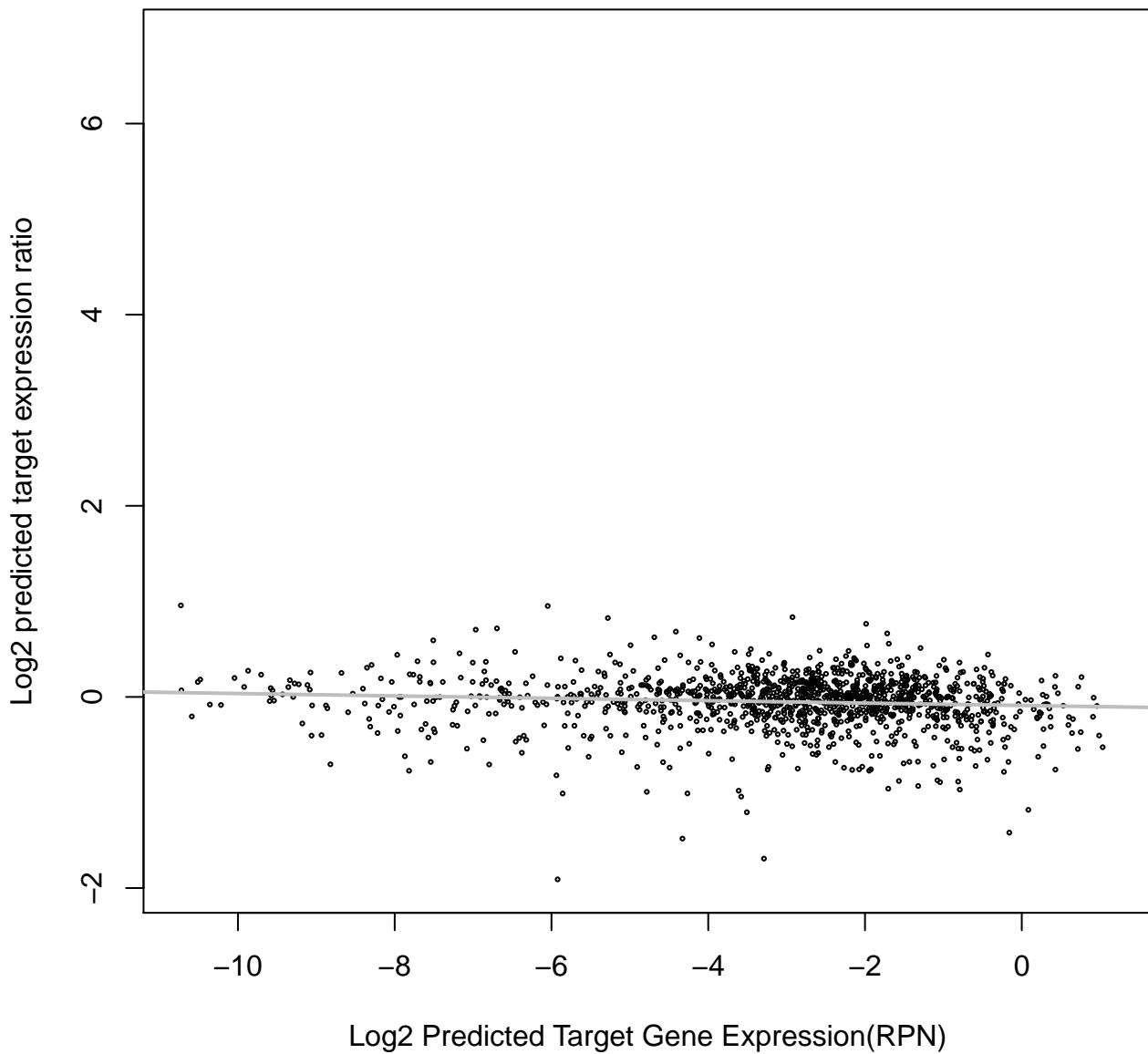
anderson.sirna-130 - PPIB_H14



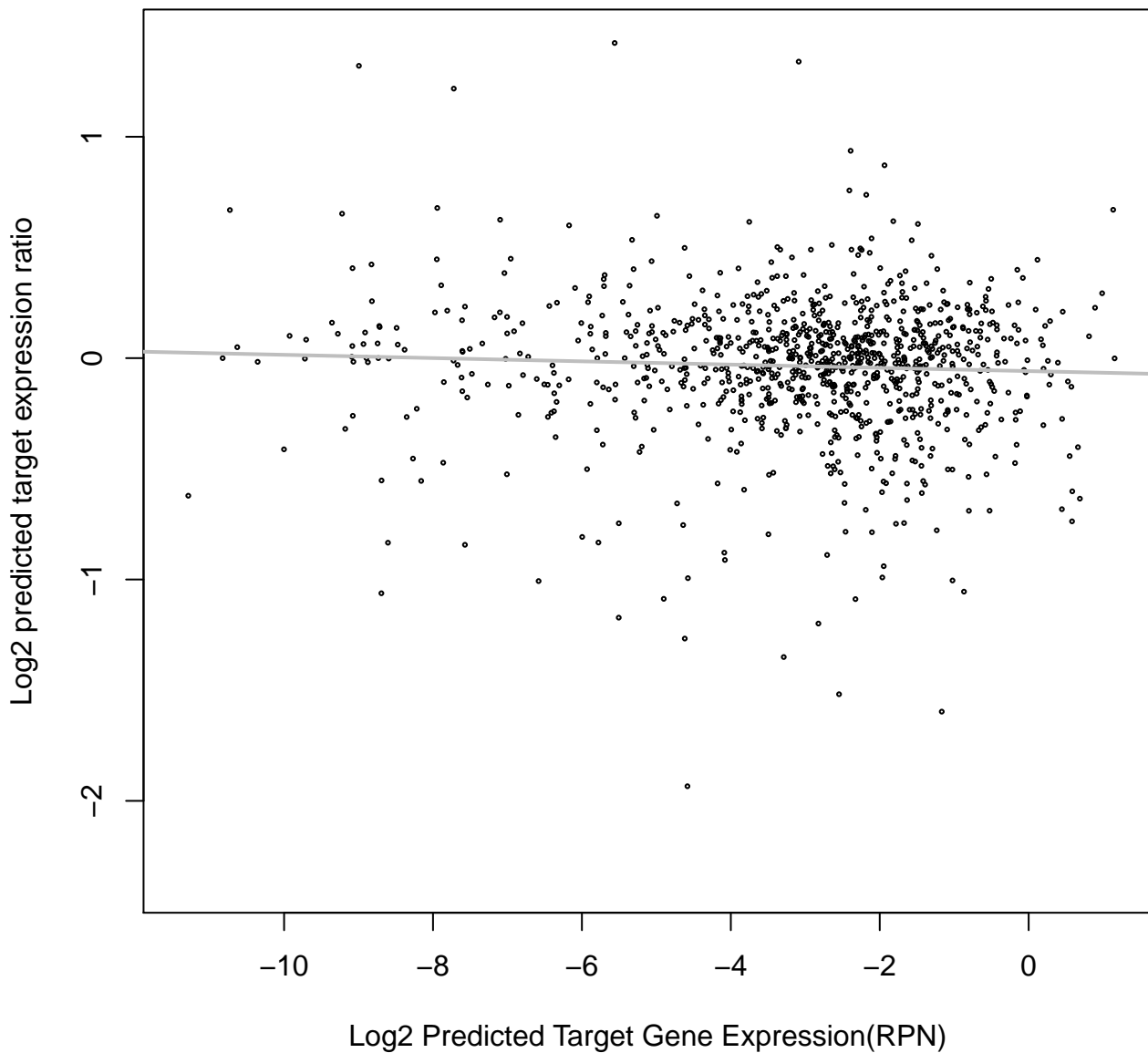
anderson.sirna-131 - PPIB_H17



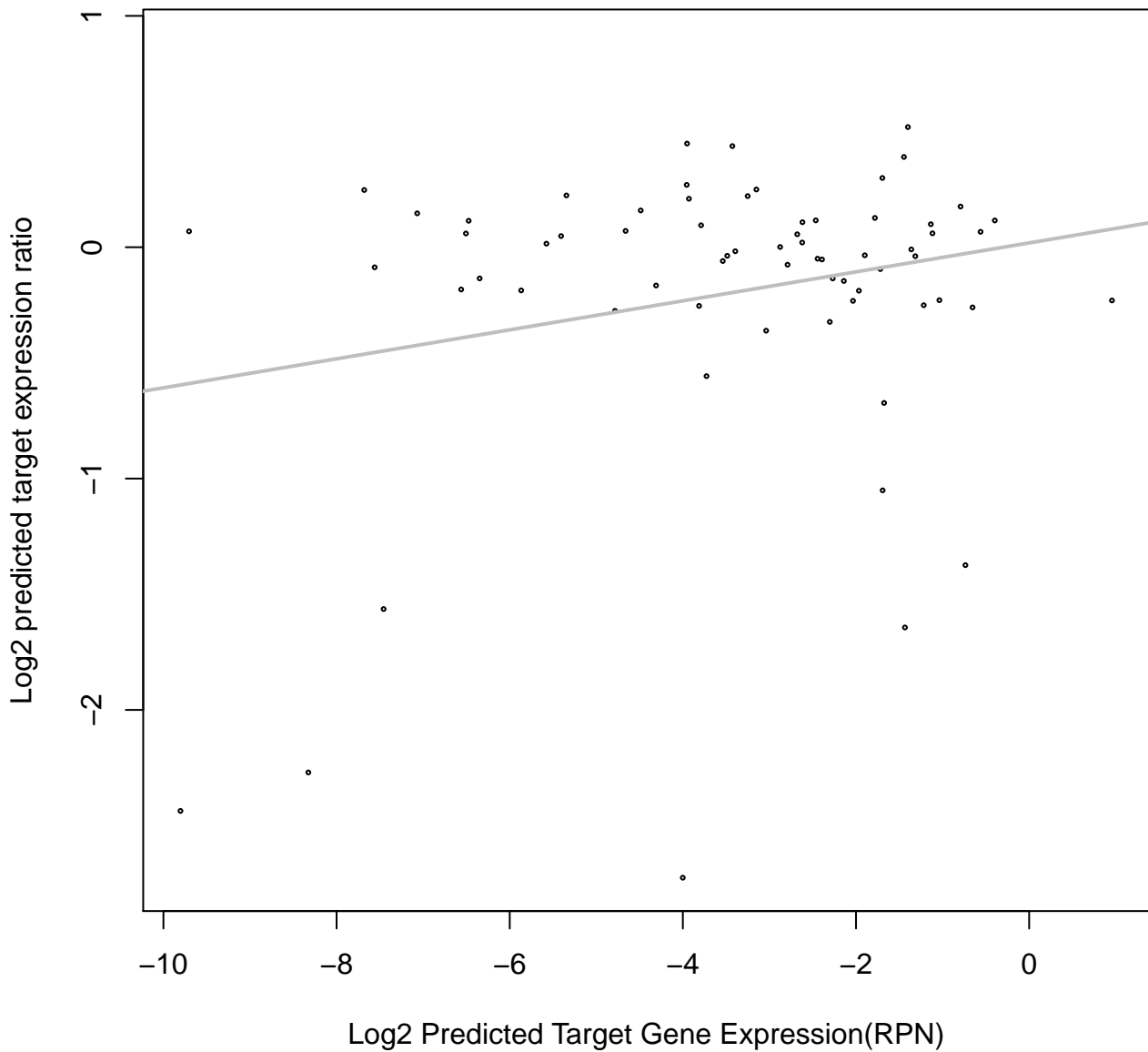
anderson.sirna-132 - PPIB_H5



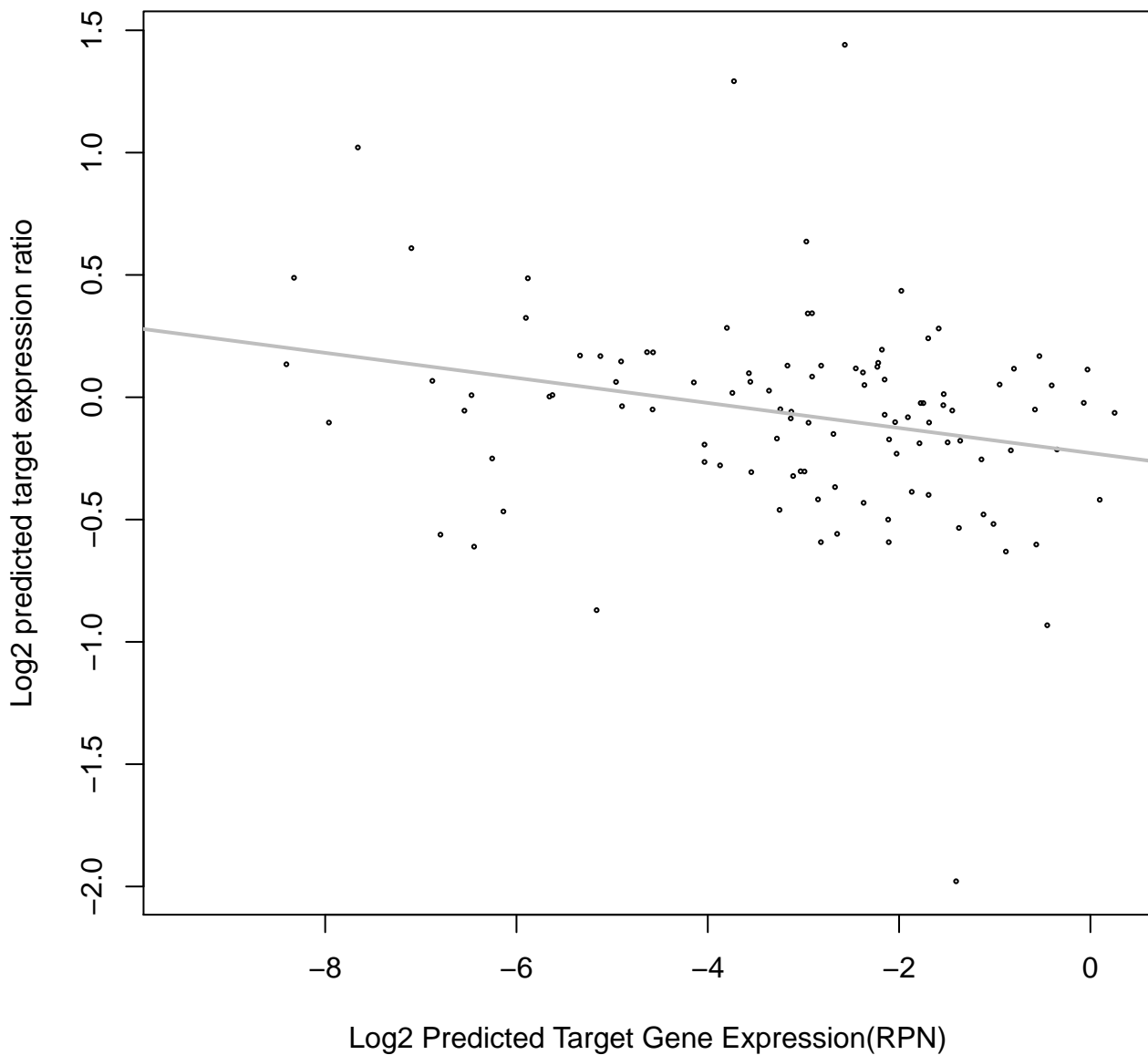
anderson.sirna-133 – PPIB_H8



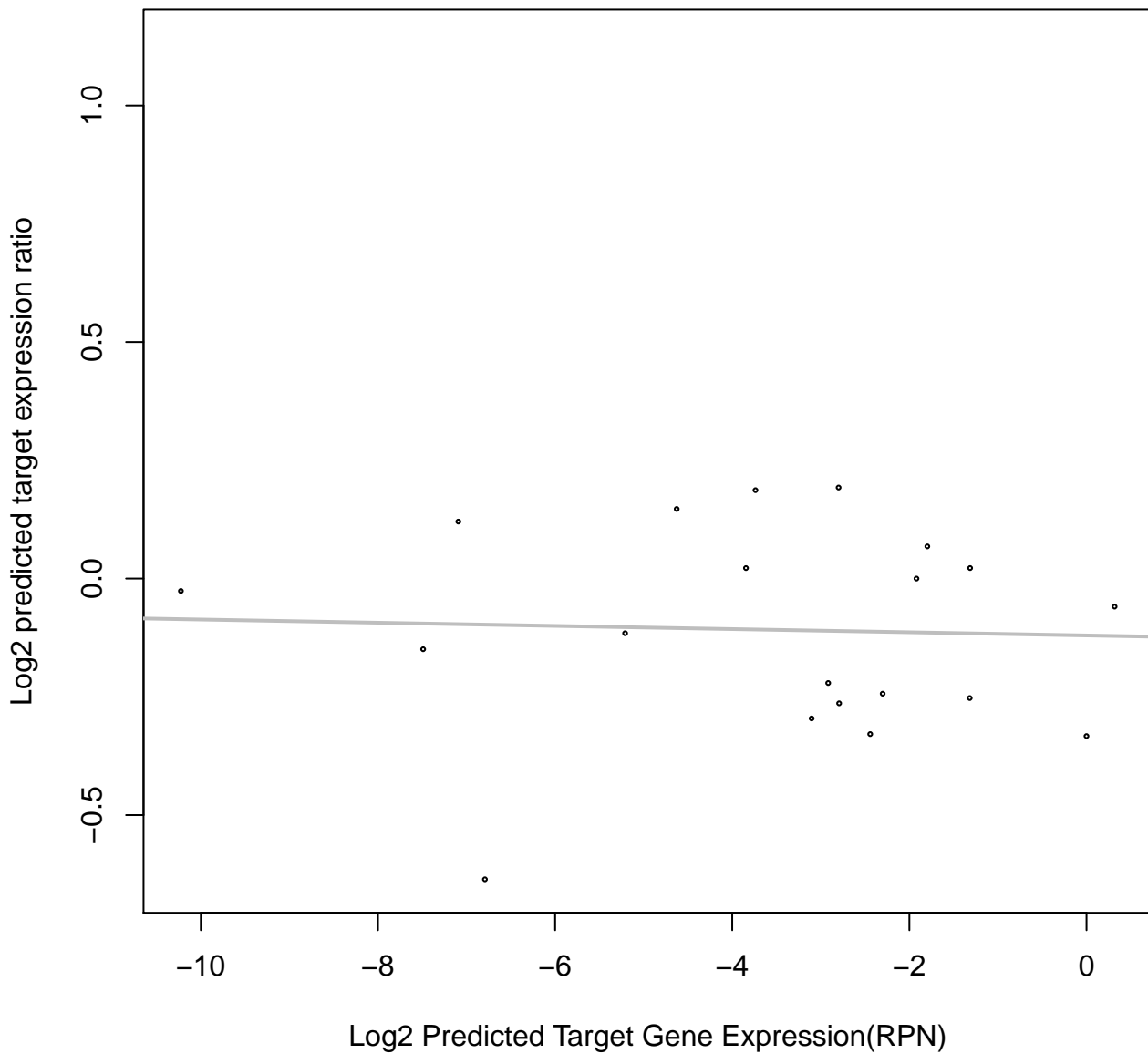
anderson.sirna-134 - PPIB_L14



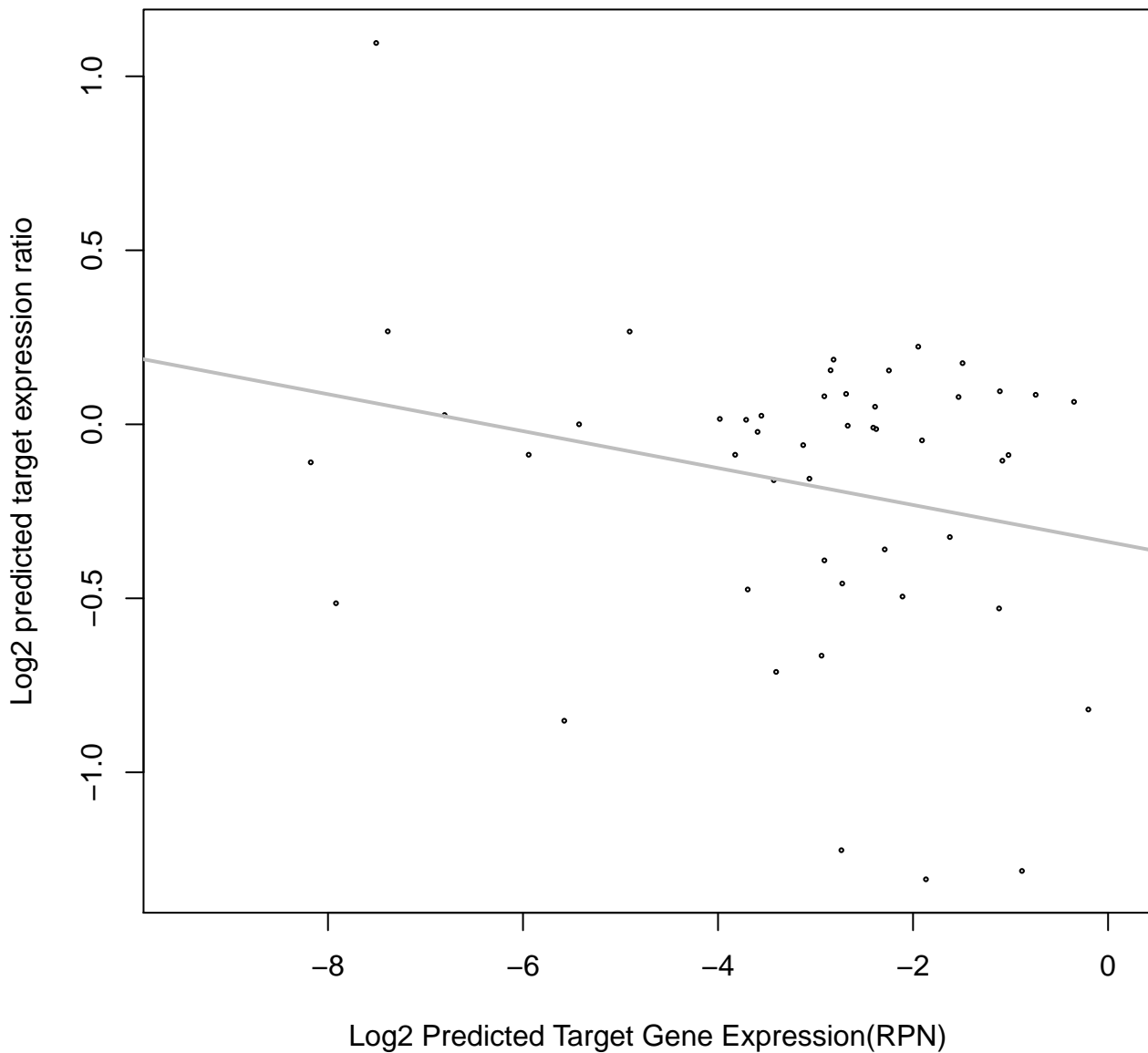
anderson.sirna-135 - PPIB_L18



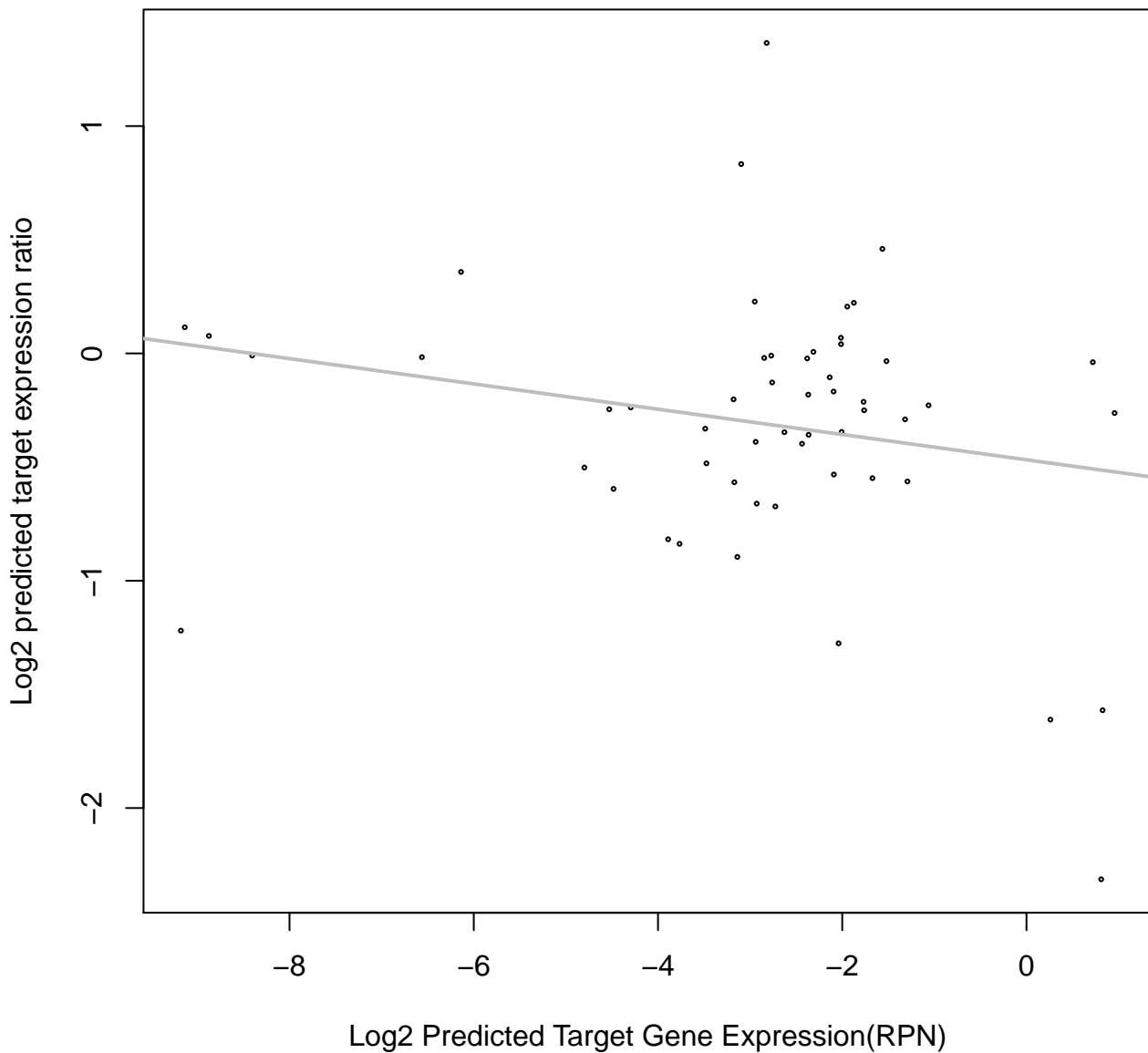
anderson.sirna-136 - PPIB_L1



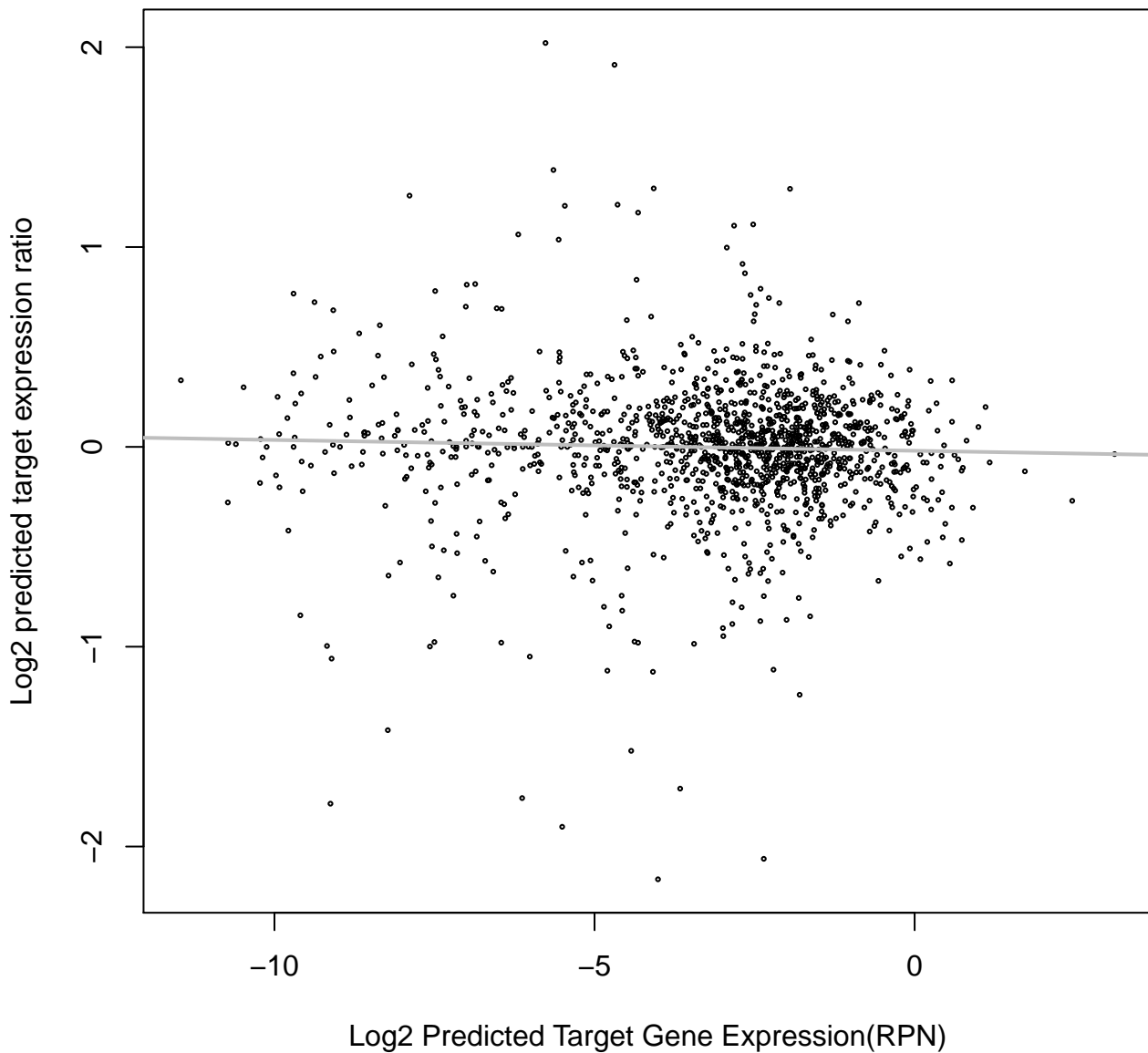
anderson.sirna-137 - PPIB_L4



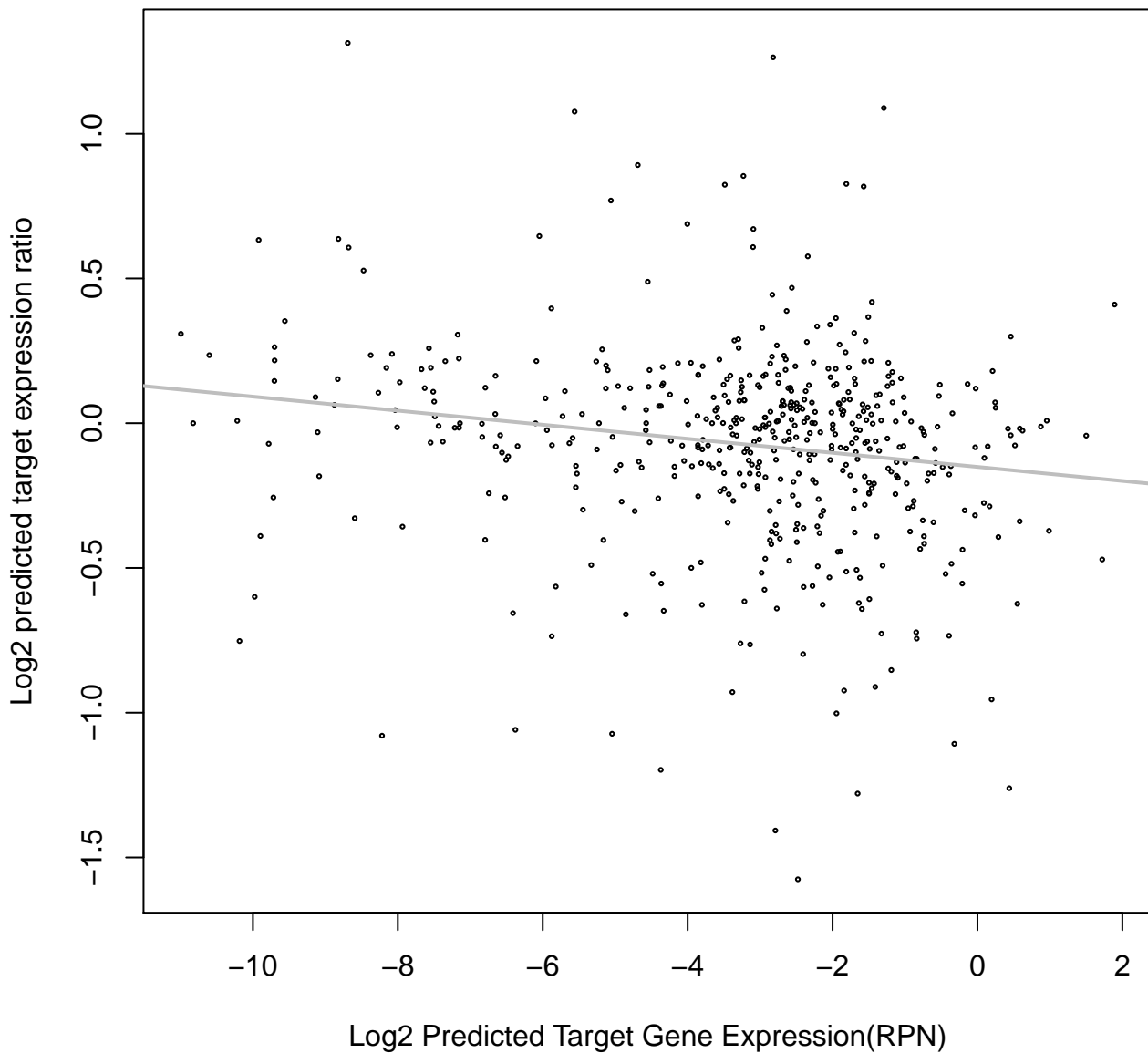
anderson.sirna-138 - PPIB_L5



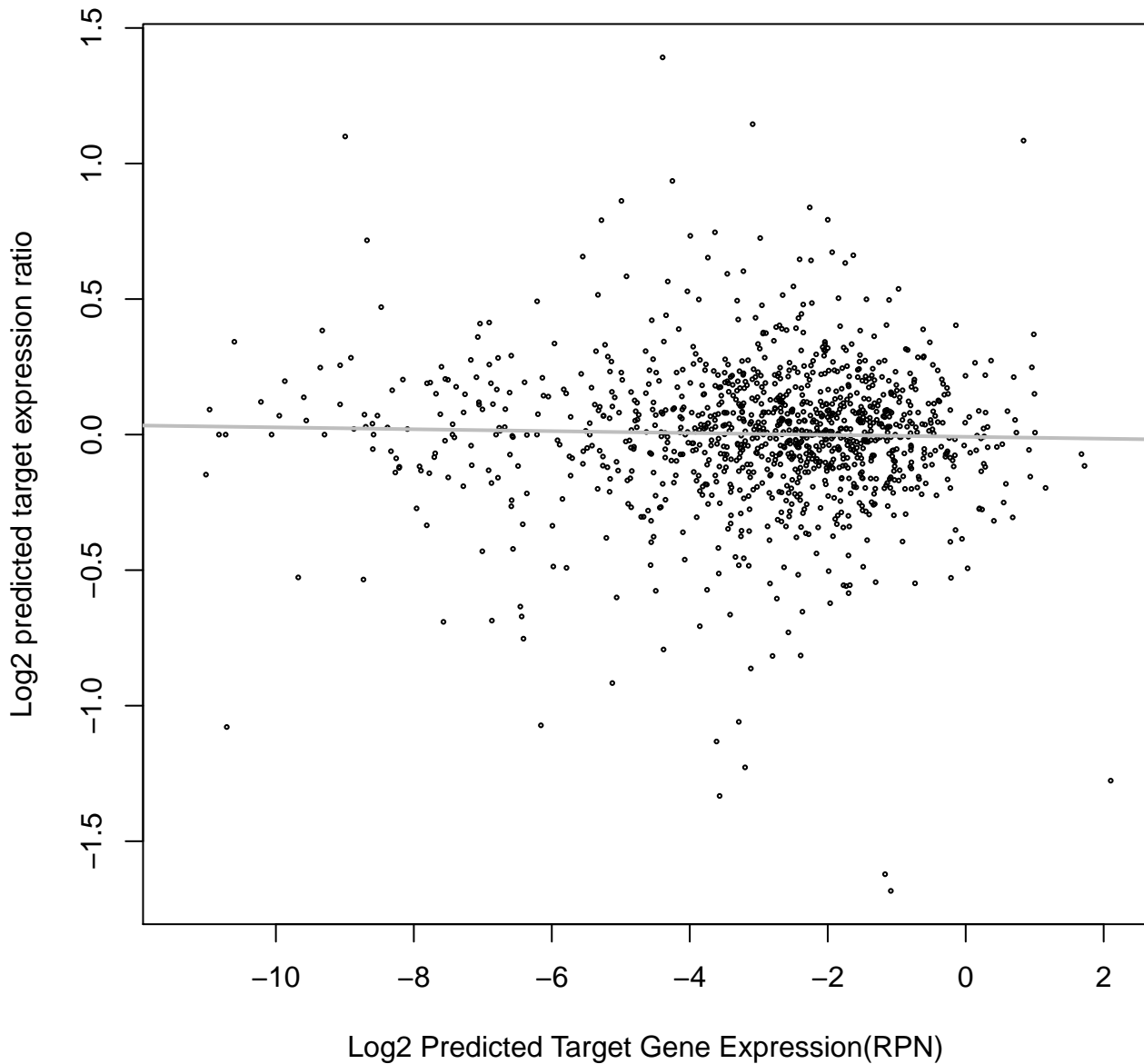
anderson.sirna-139 – PPIB_M11



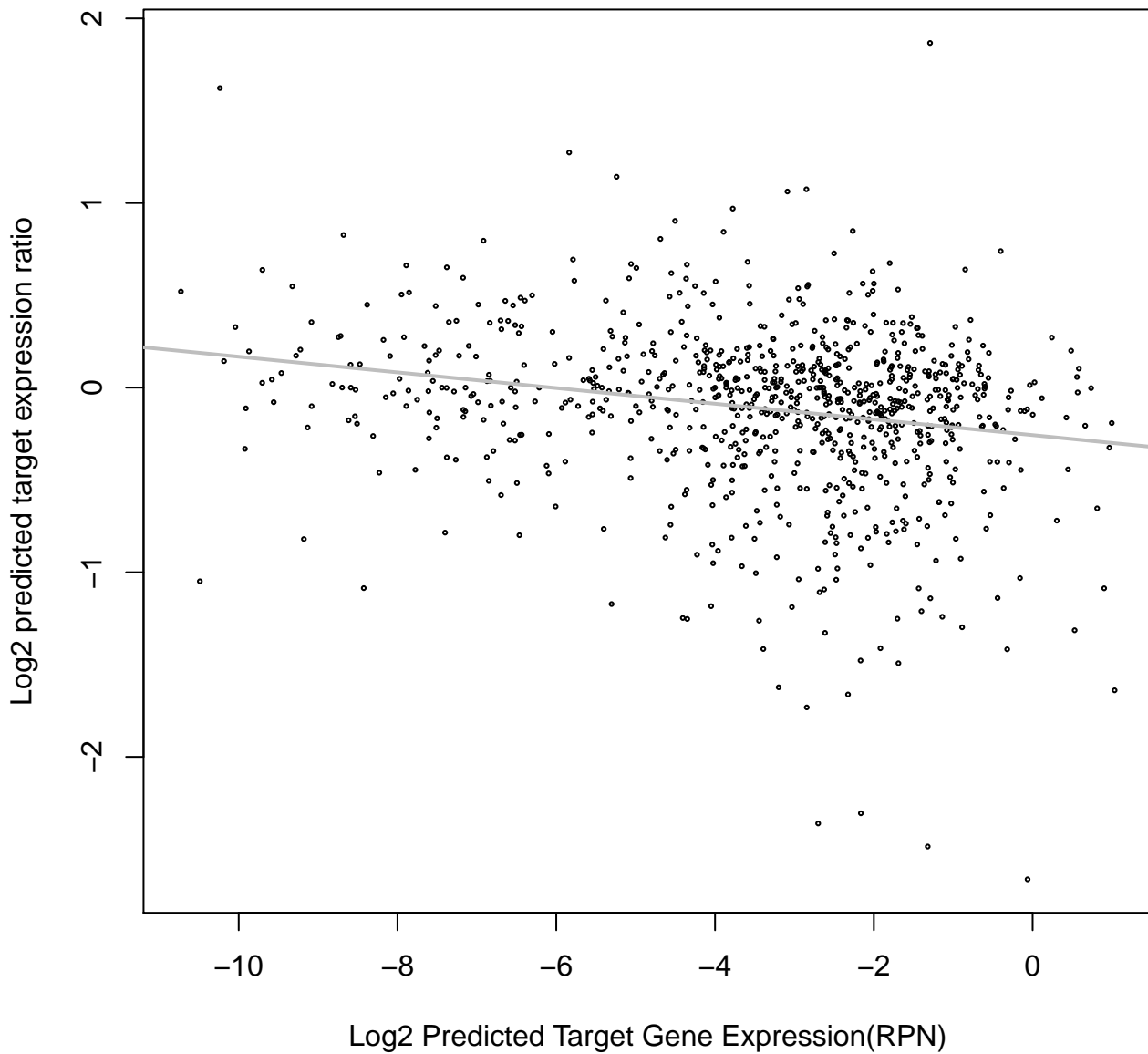
anderson.sirna-140 - PPIB_M14



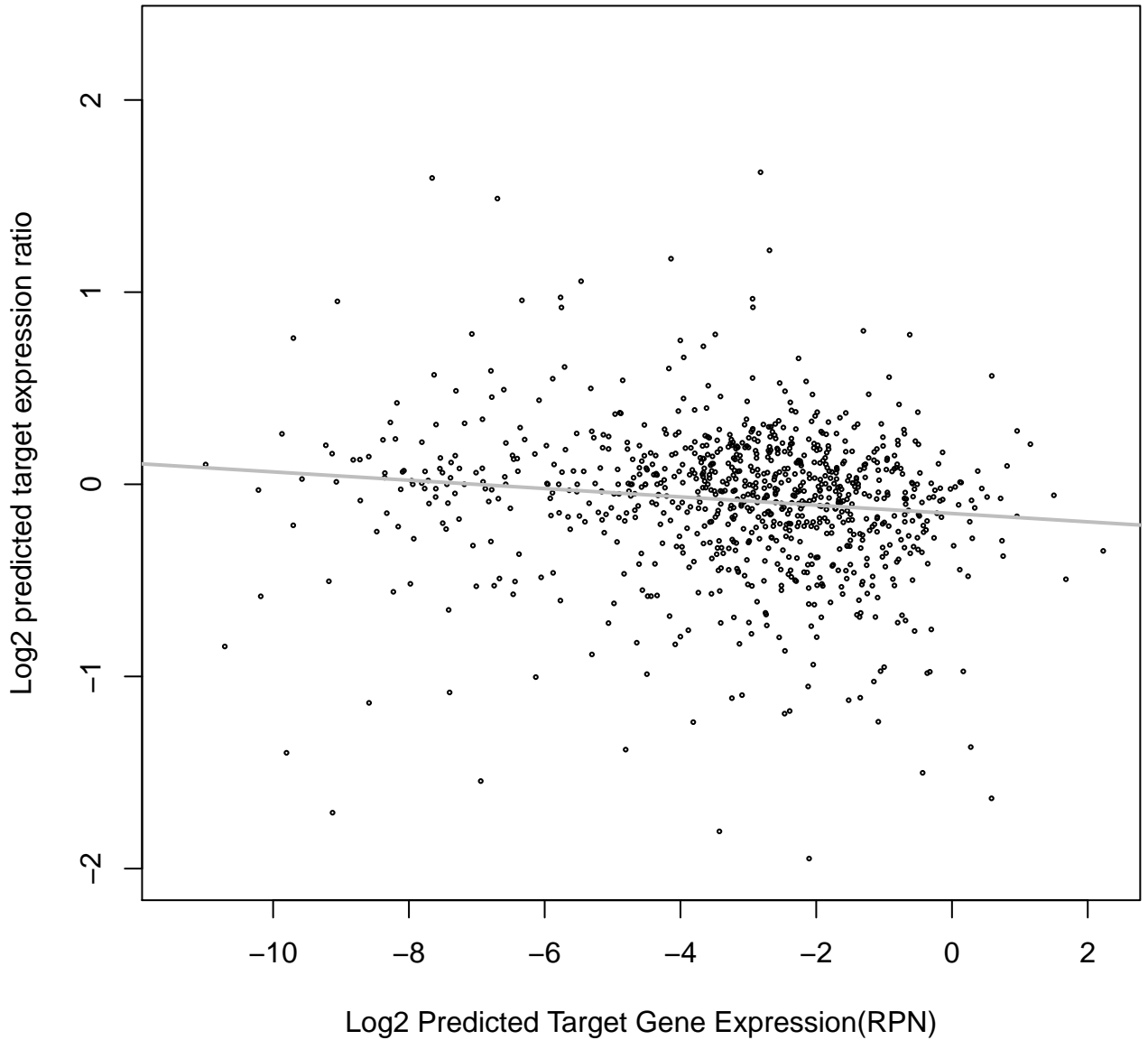
anderson.sirna-141 - PPIB_M18



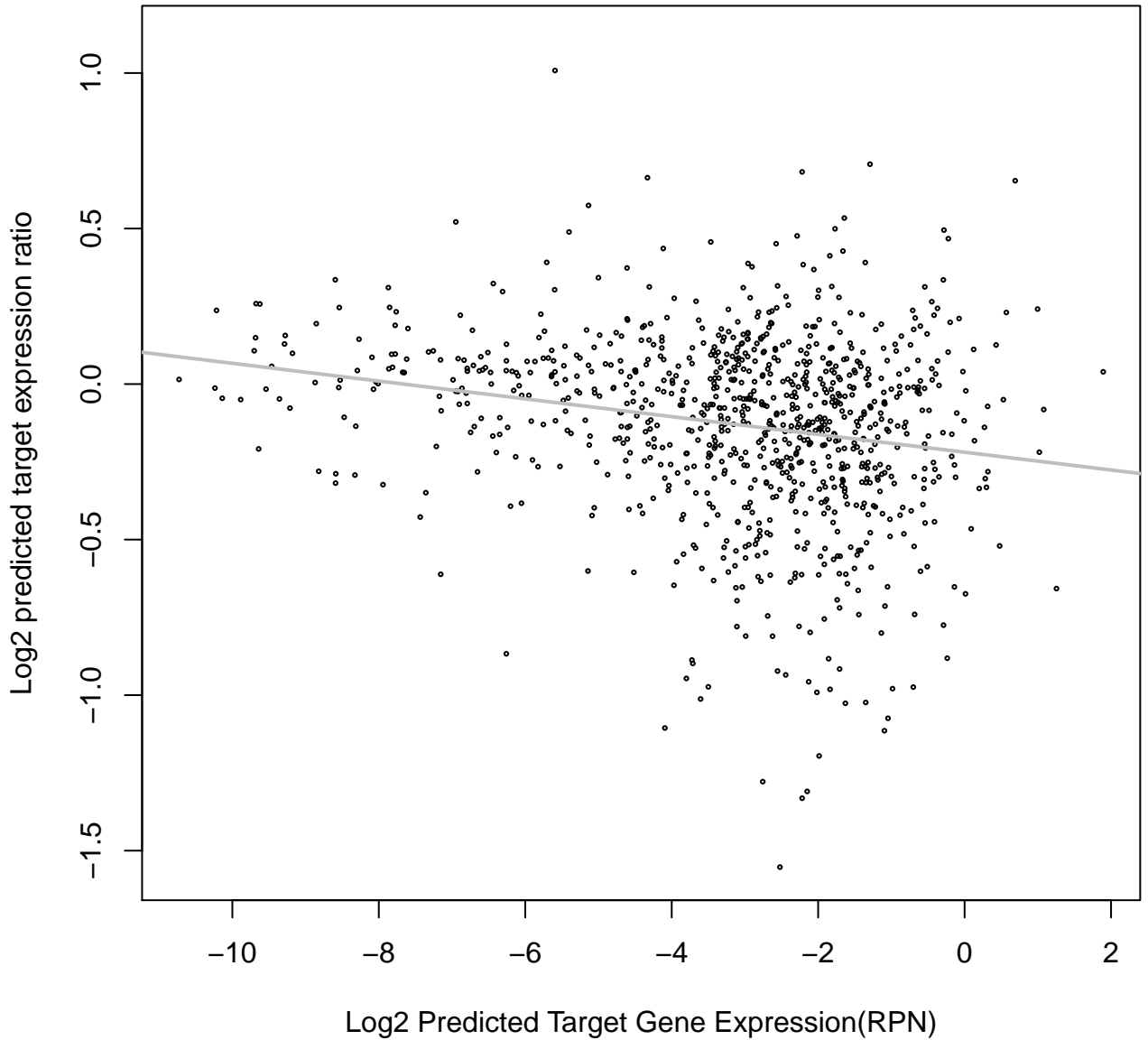
anderson.sirna-142 - PPIB_M1



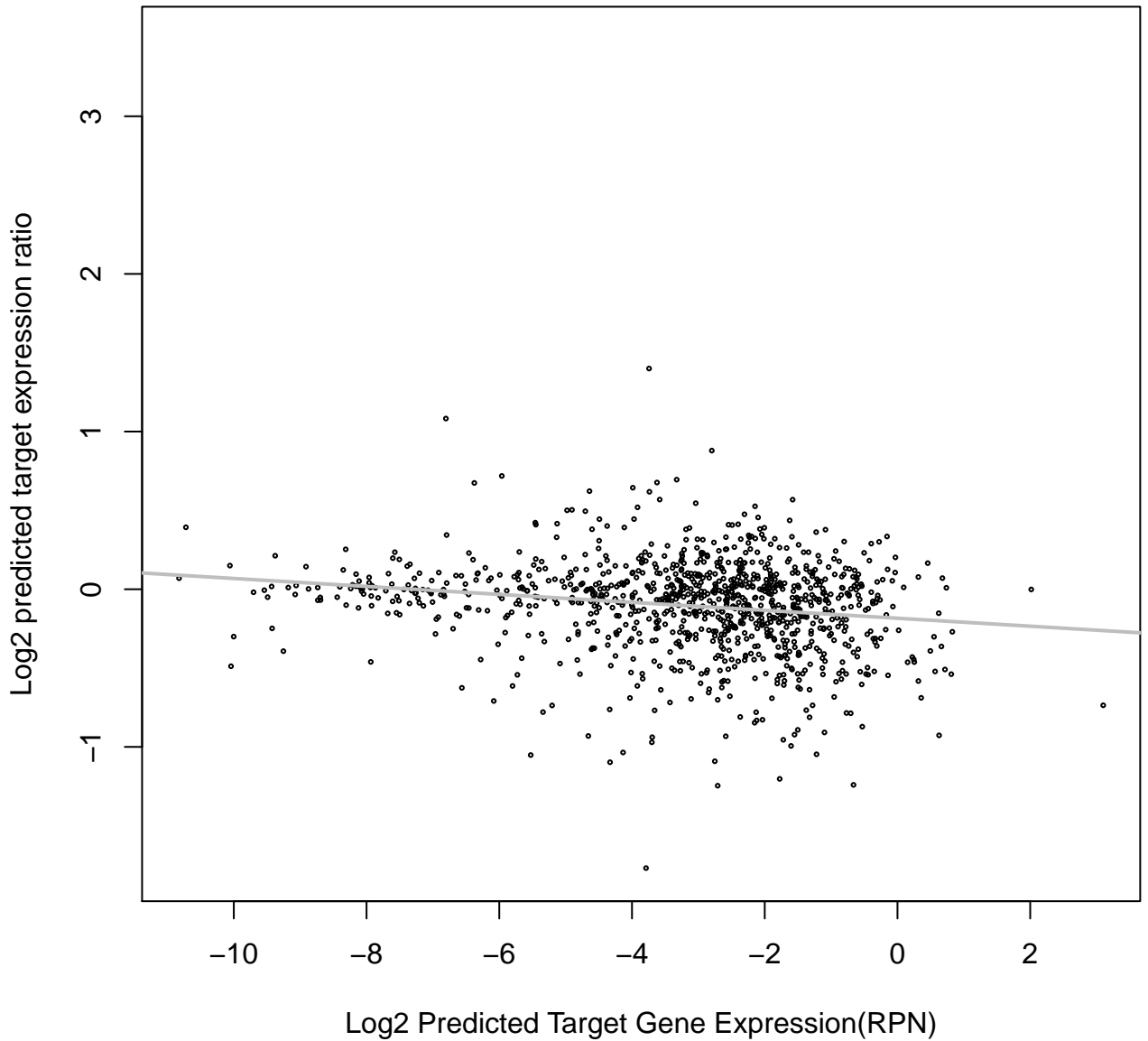
anderson.sirna-143 – PPIB_M8A



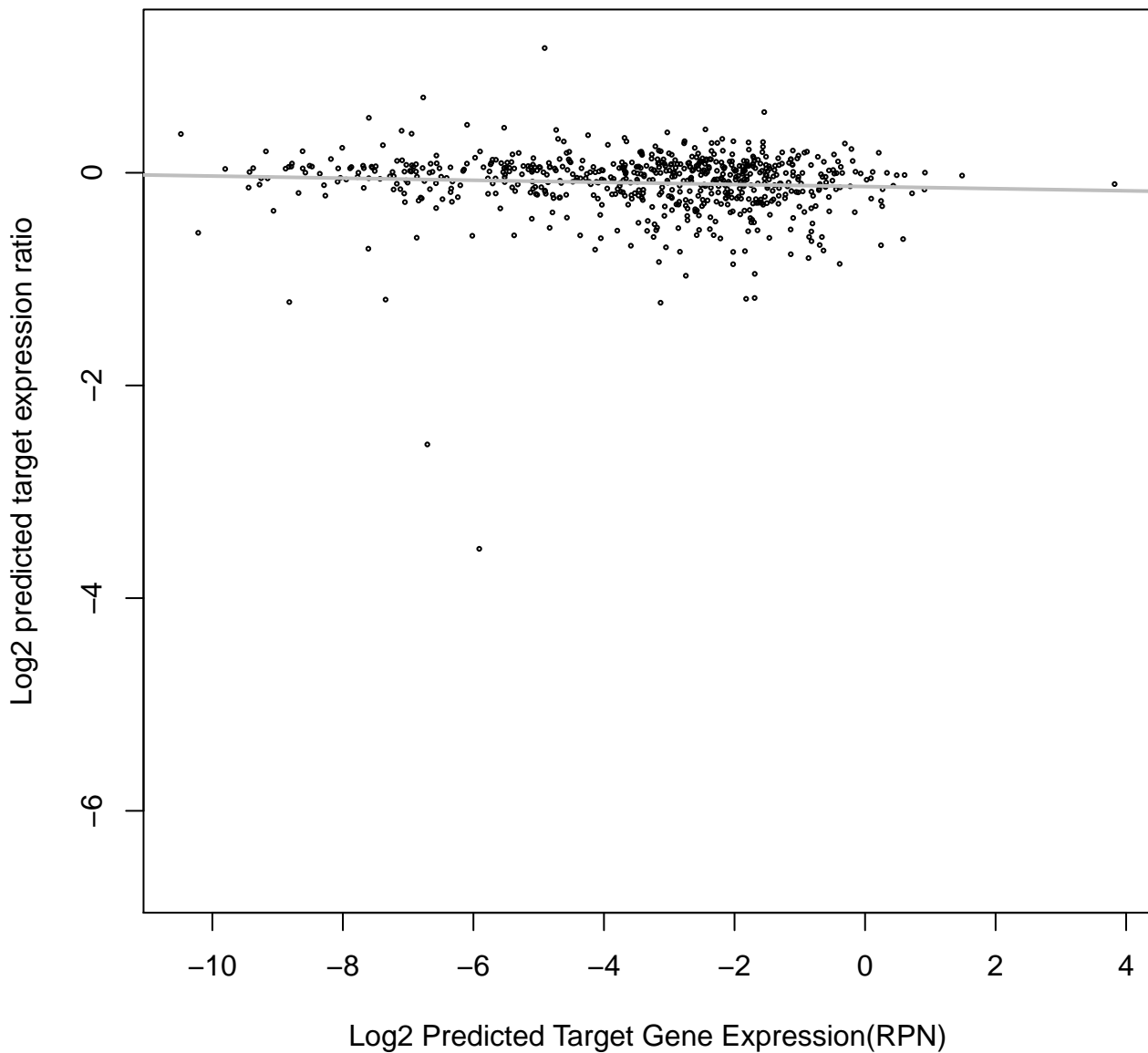
grimson.12-1 - miR7



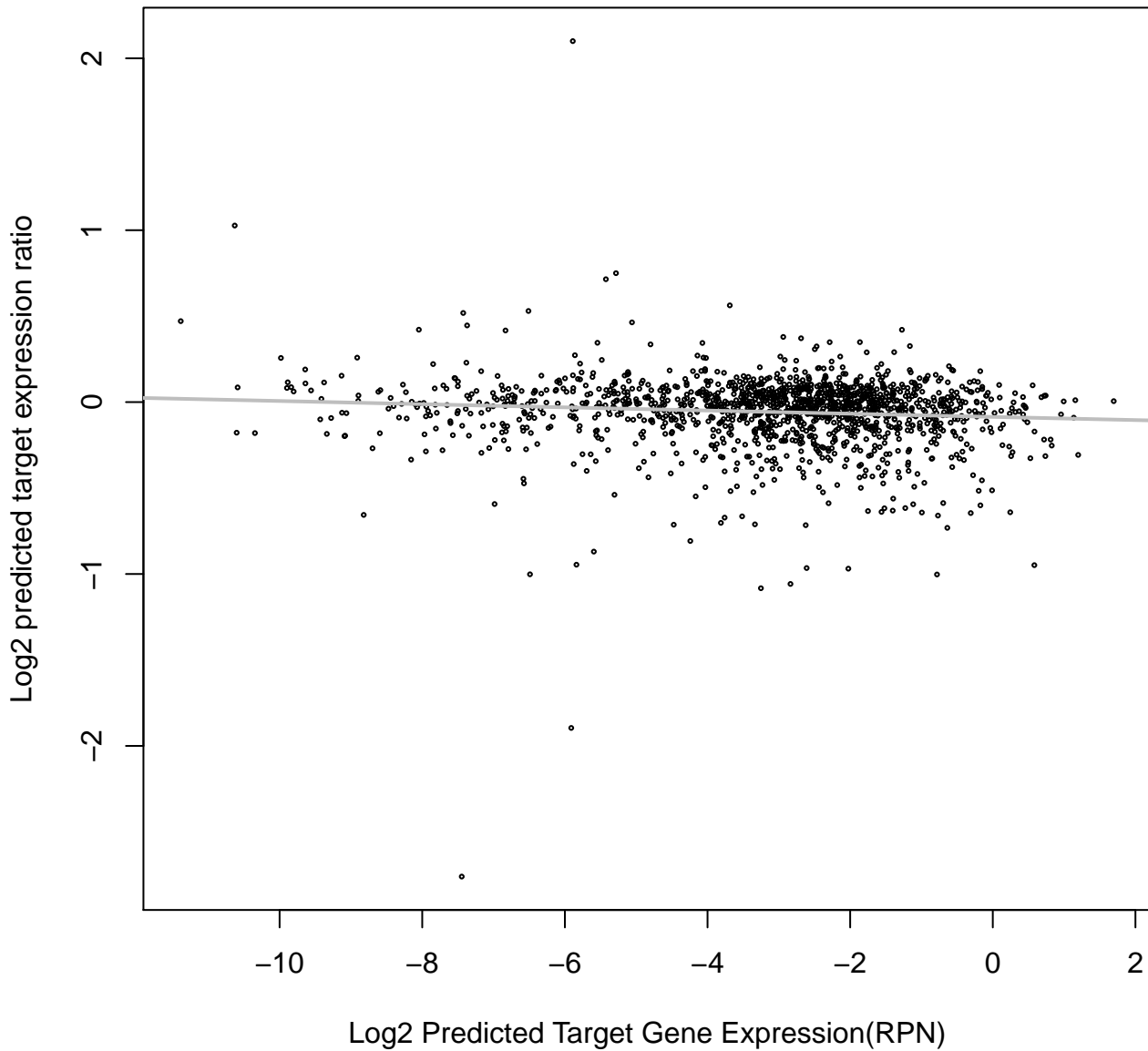
grimson.12-2 - miR9



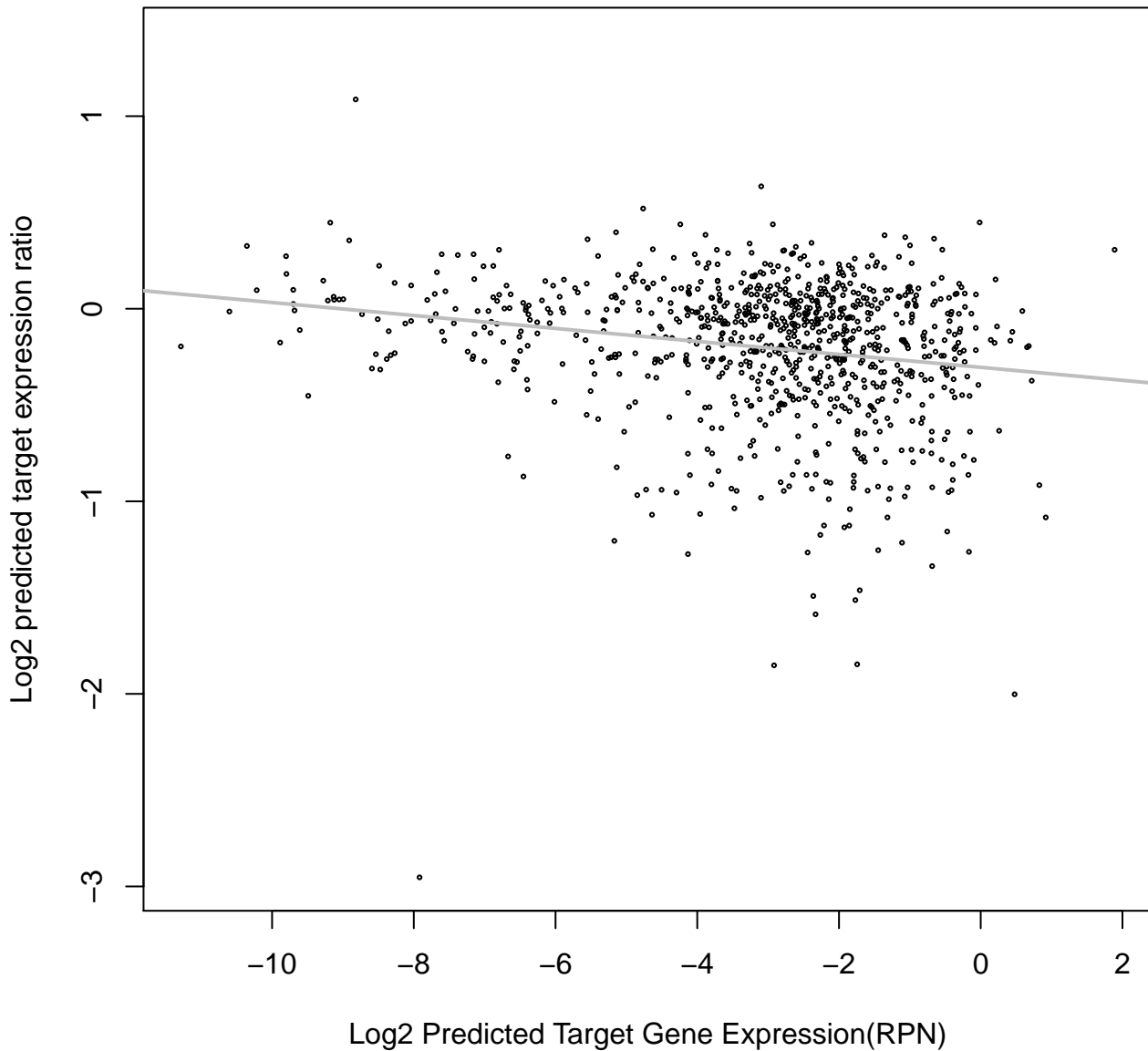
grimson.12-3 - miR122a



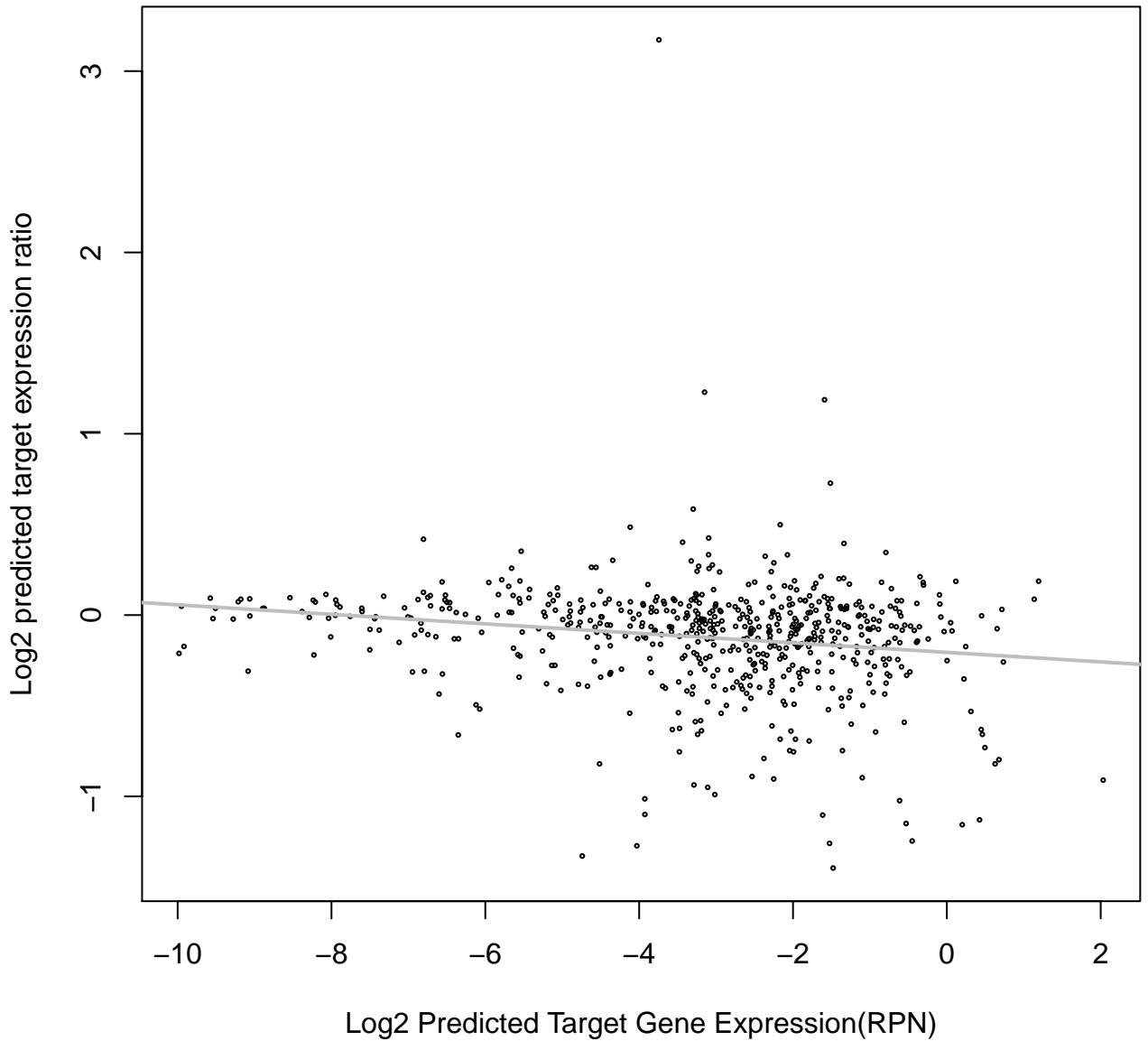
grimson.12-4 - miR128a



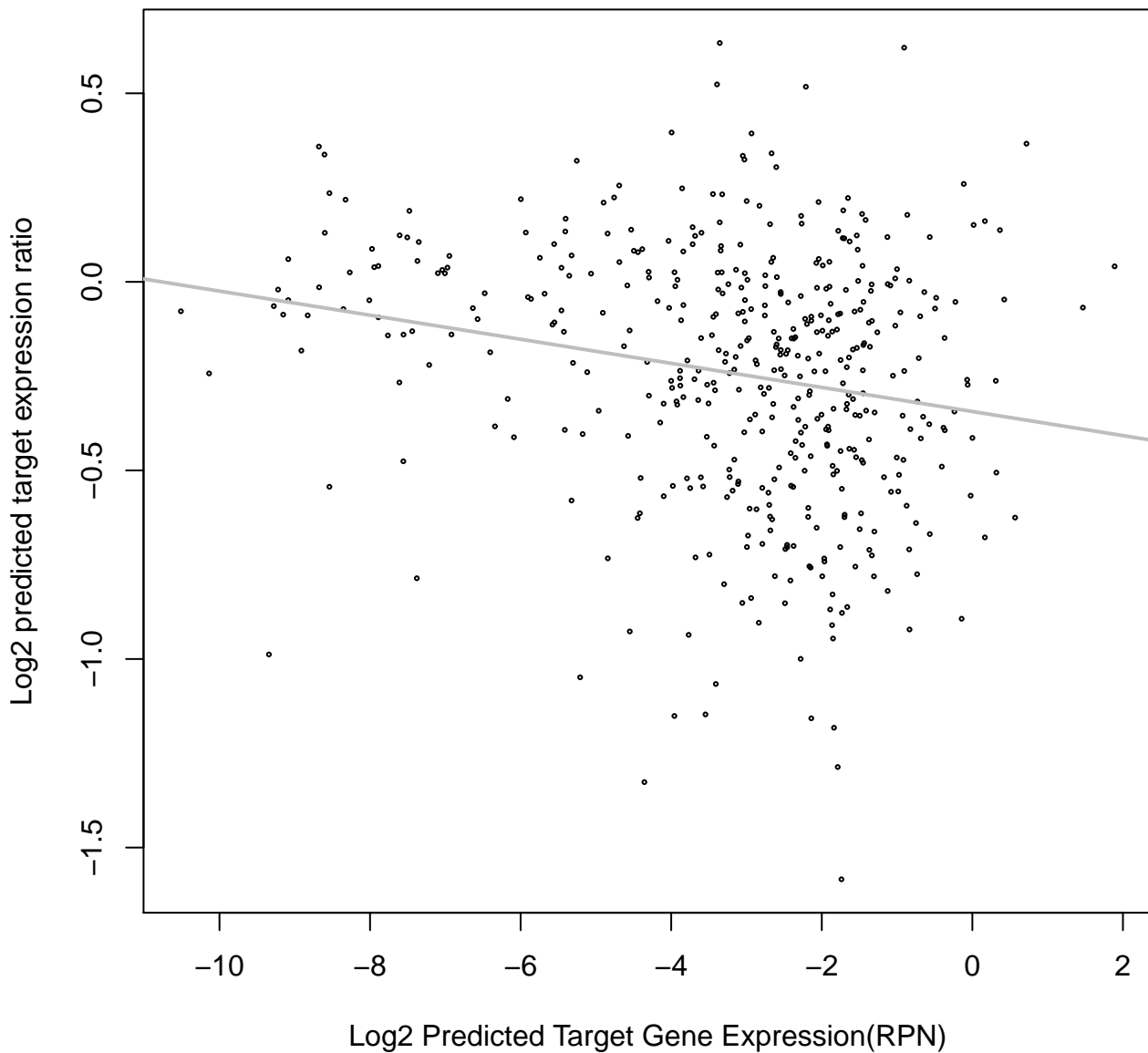
grimson.12-5 - miR132



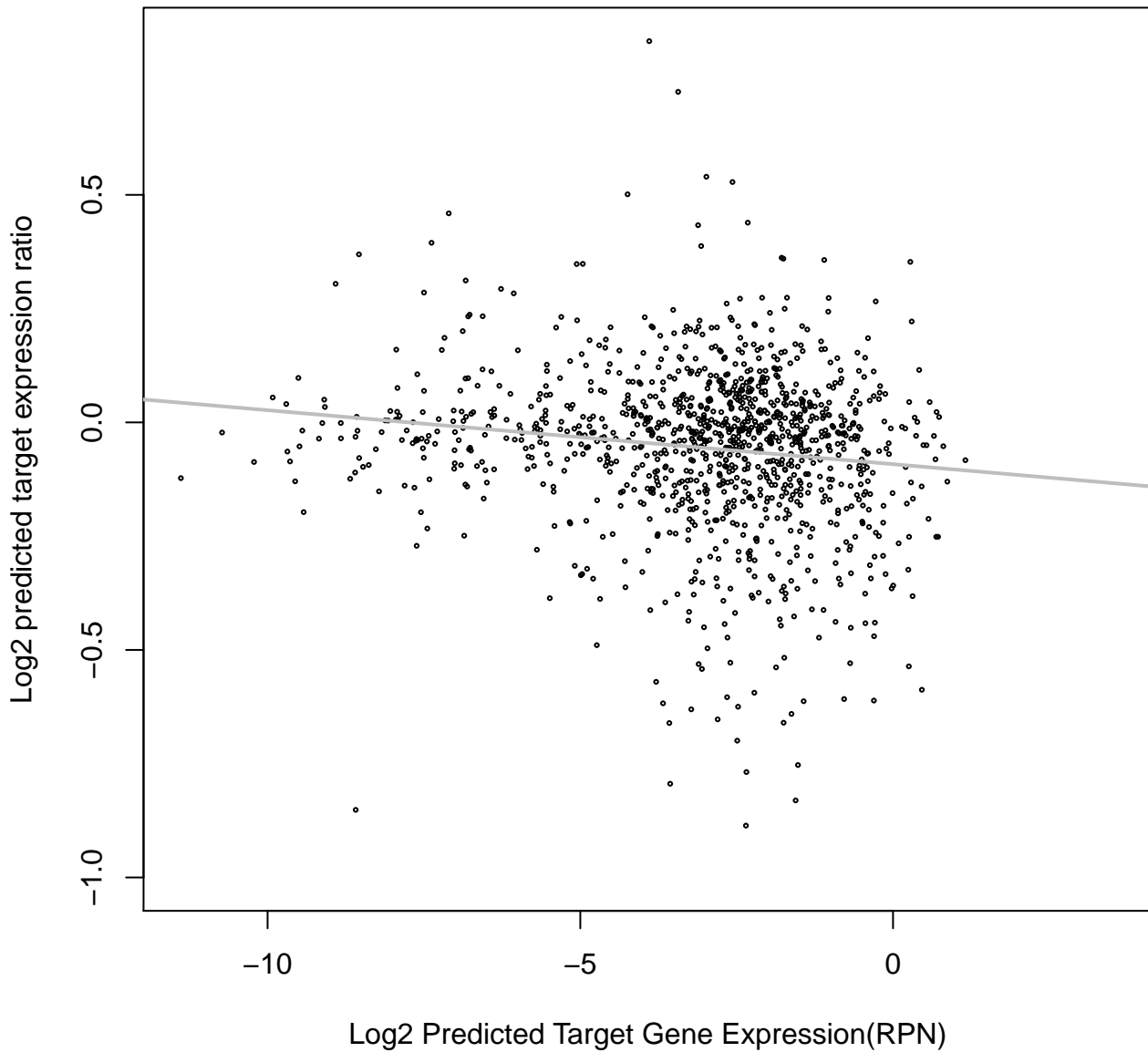
grimson.12-6 - miR133a



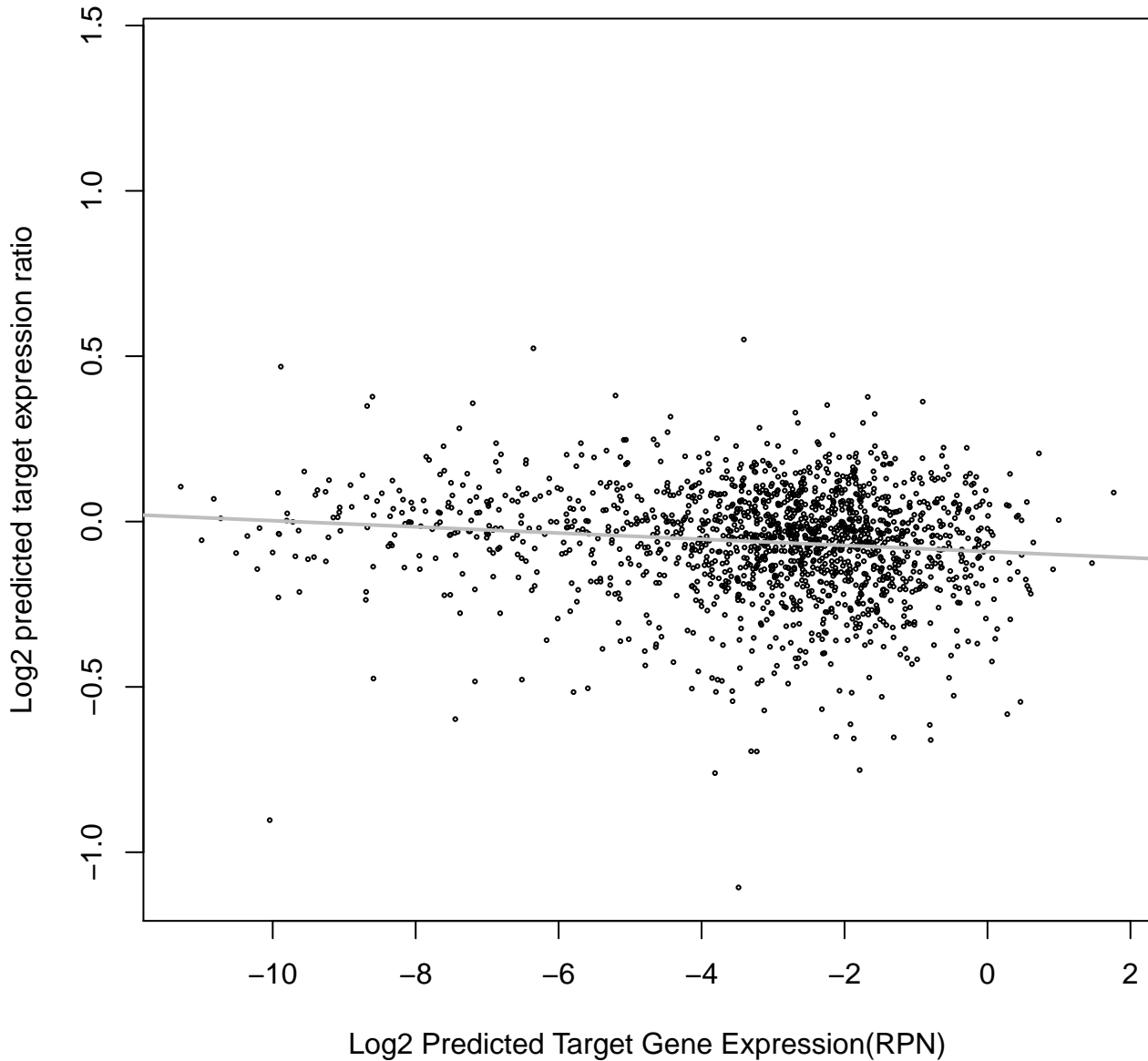
grimson.12-7 - miR142-3p



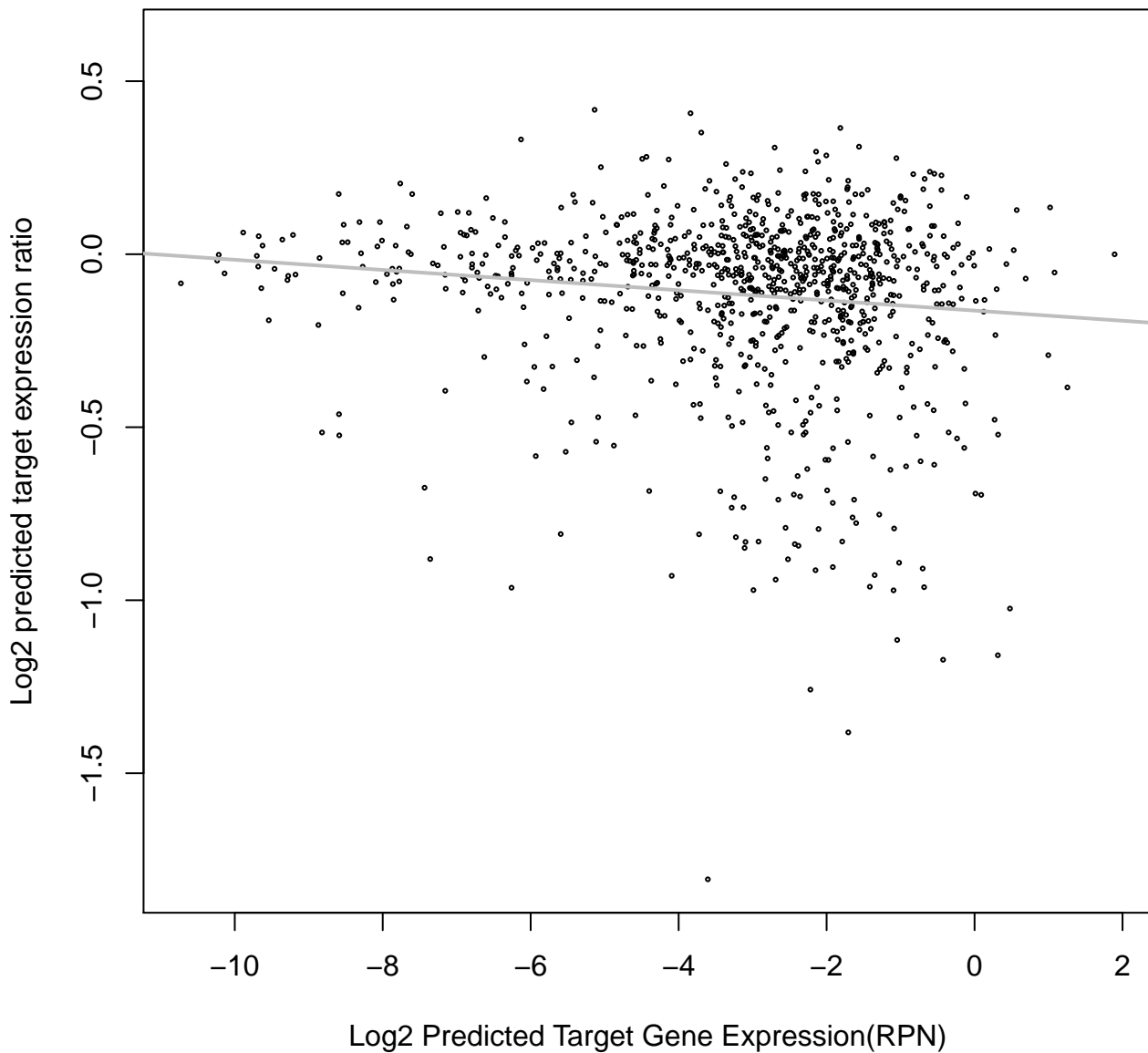
grimson.12-8 - miR148b



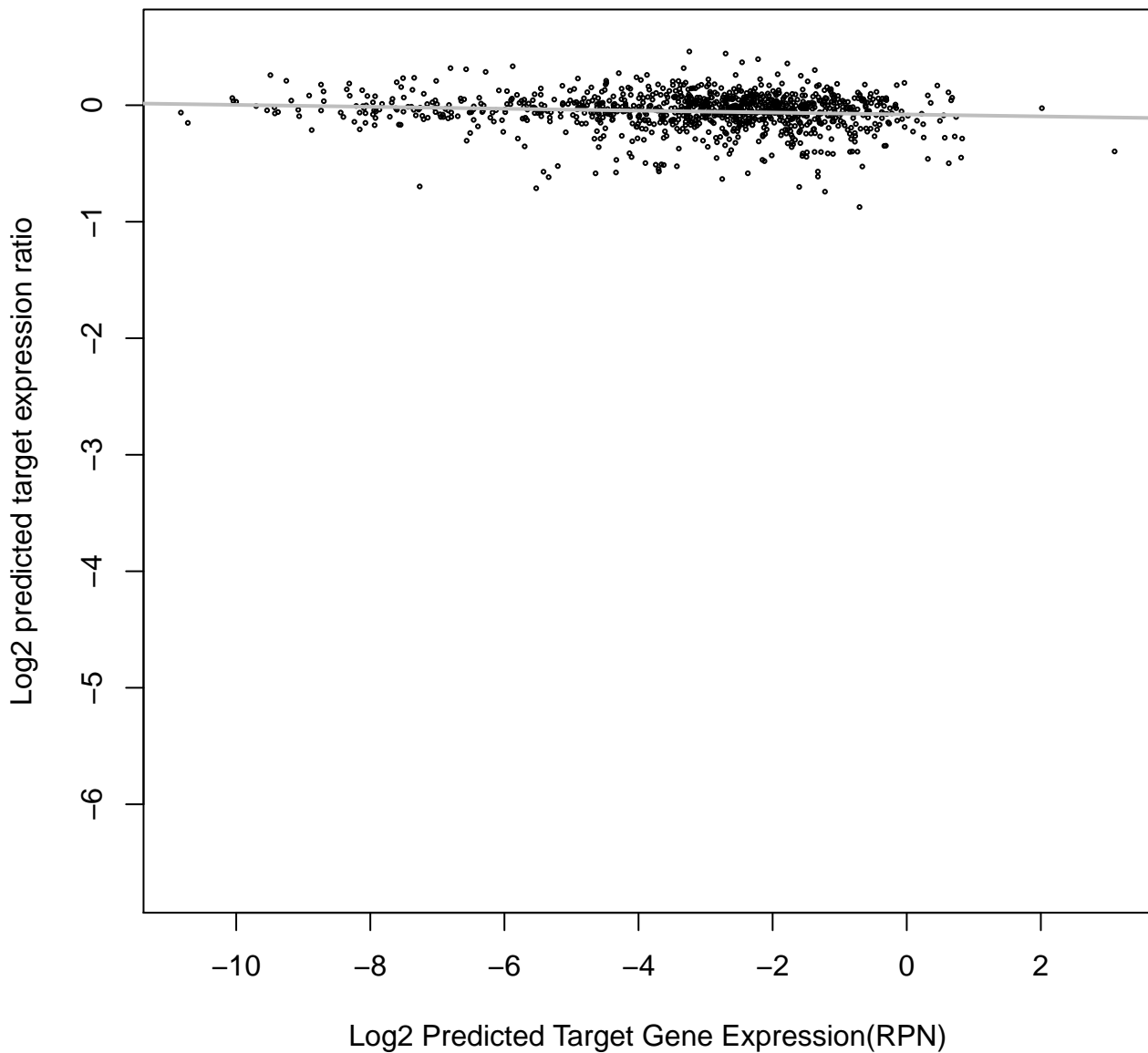
grimson.12-9 - miR181a



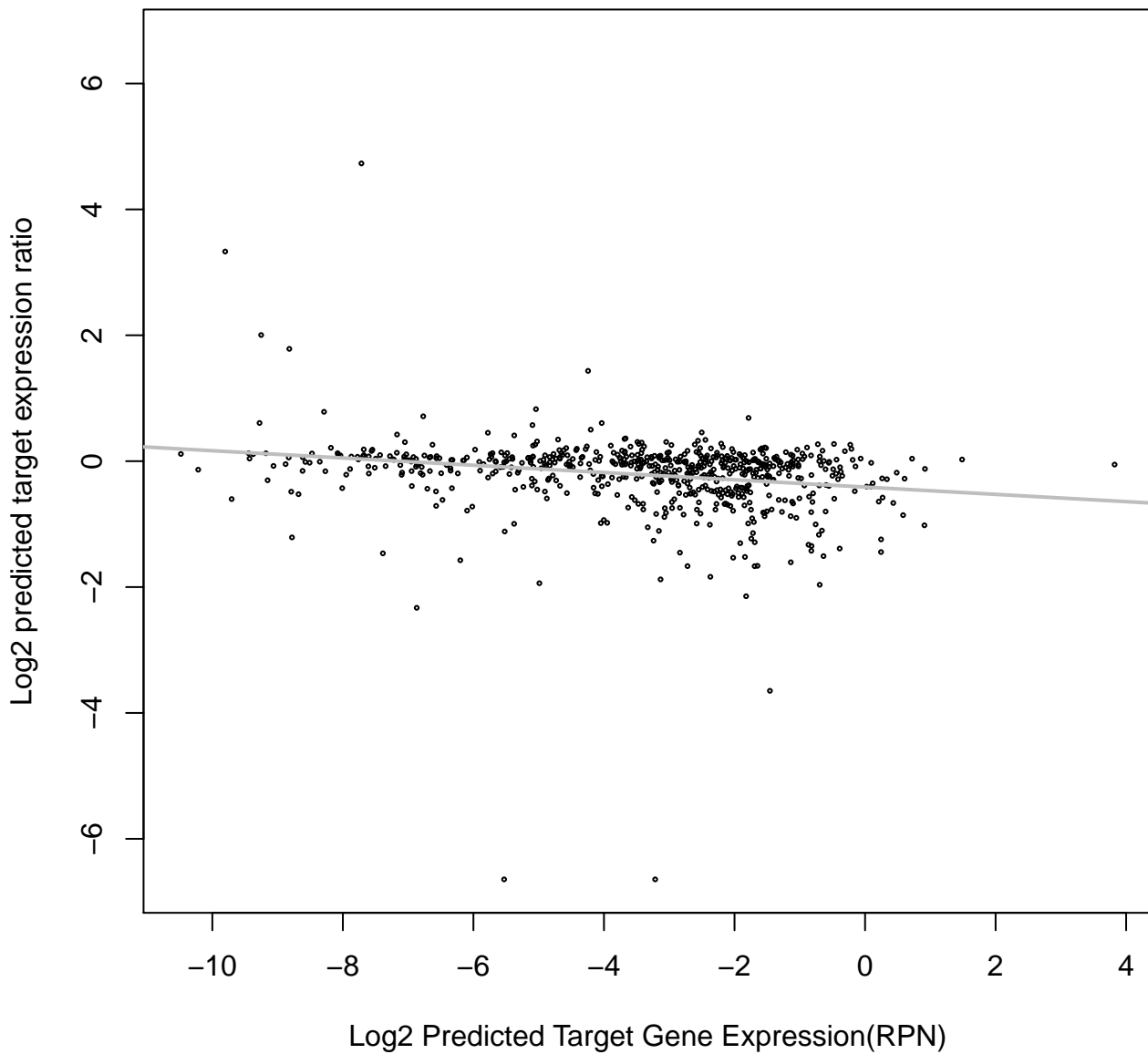
grimson.24-10 - miR7



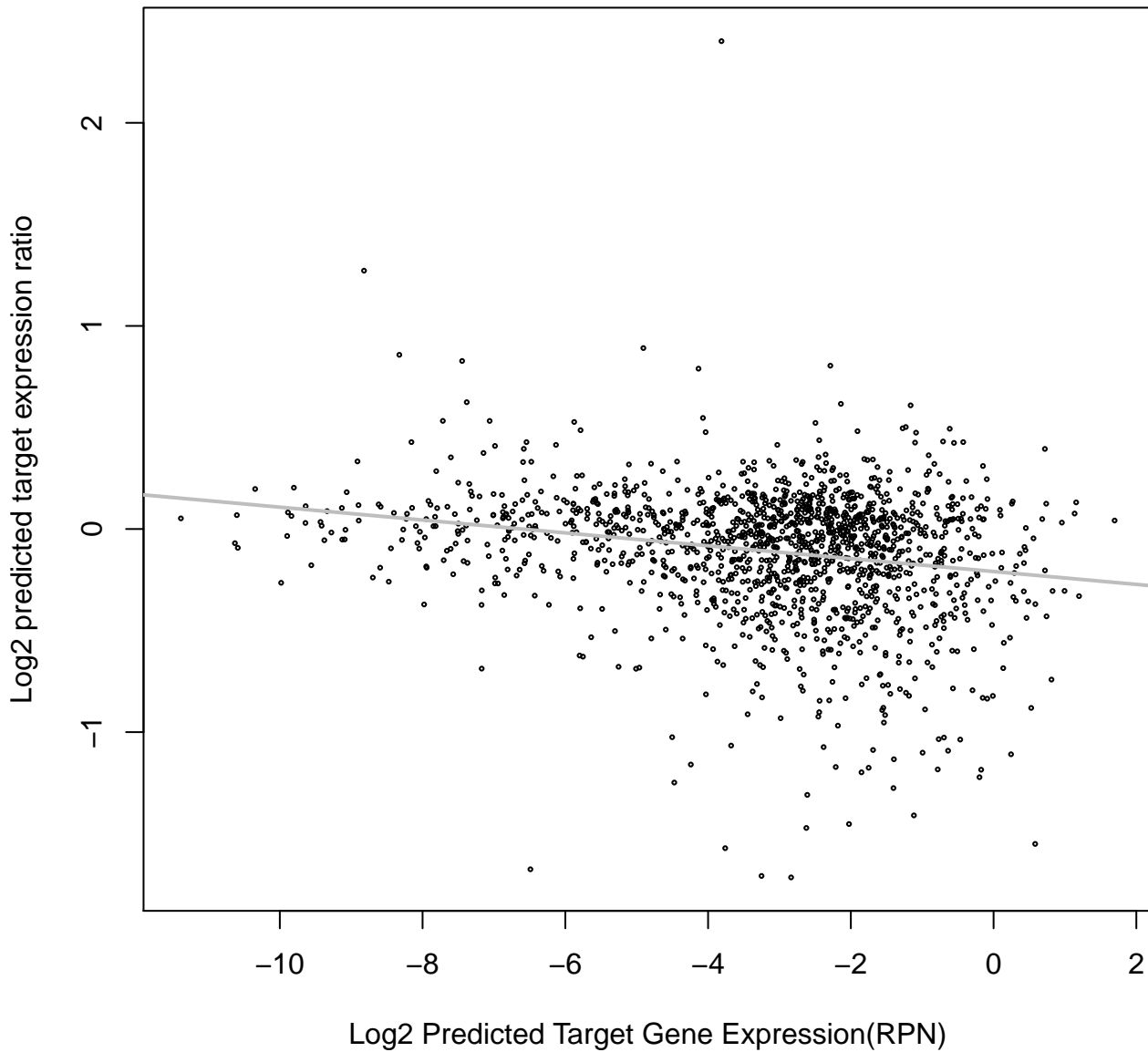
grimson.24-11 - miR9



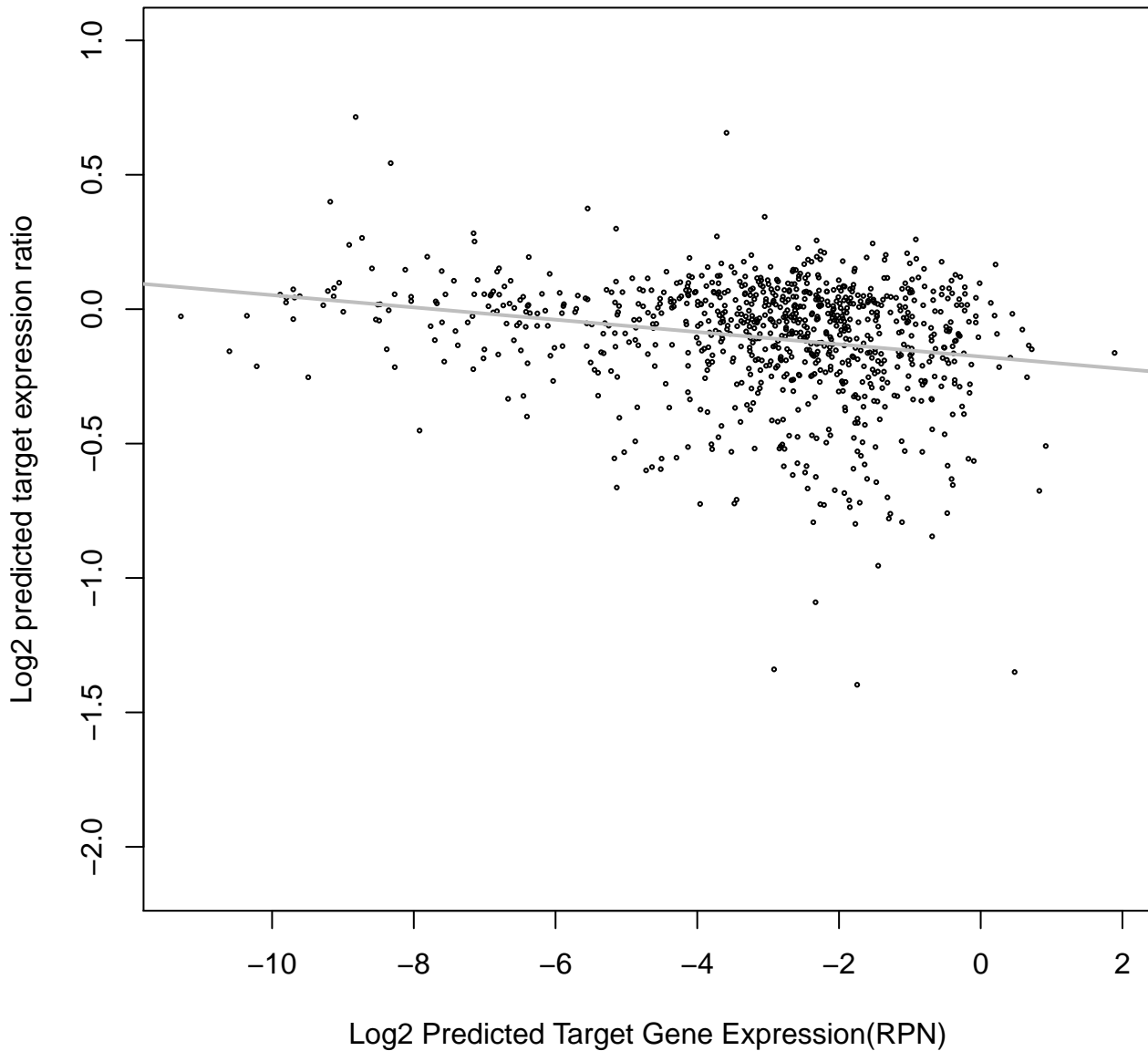
grimson.24-12 - miR122a



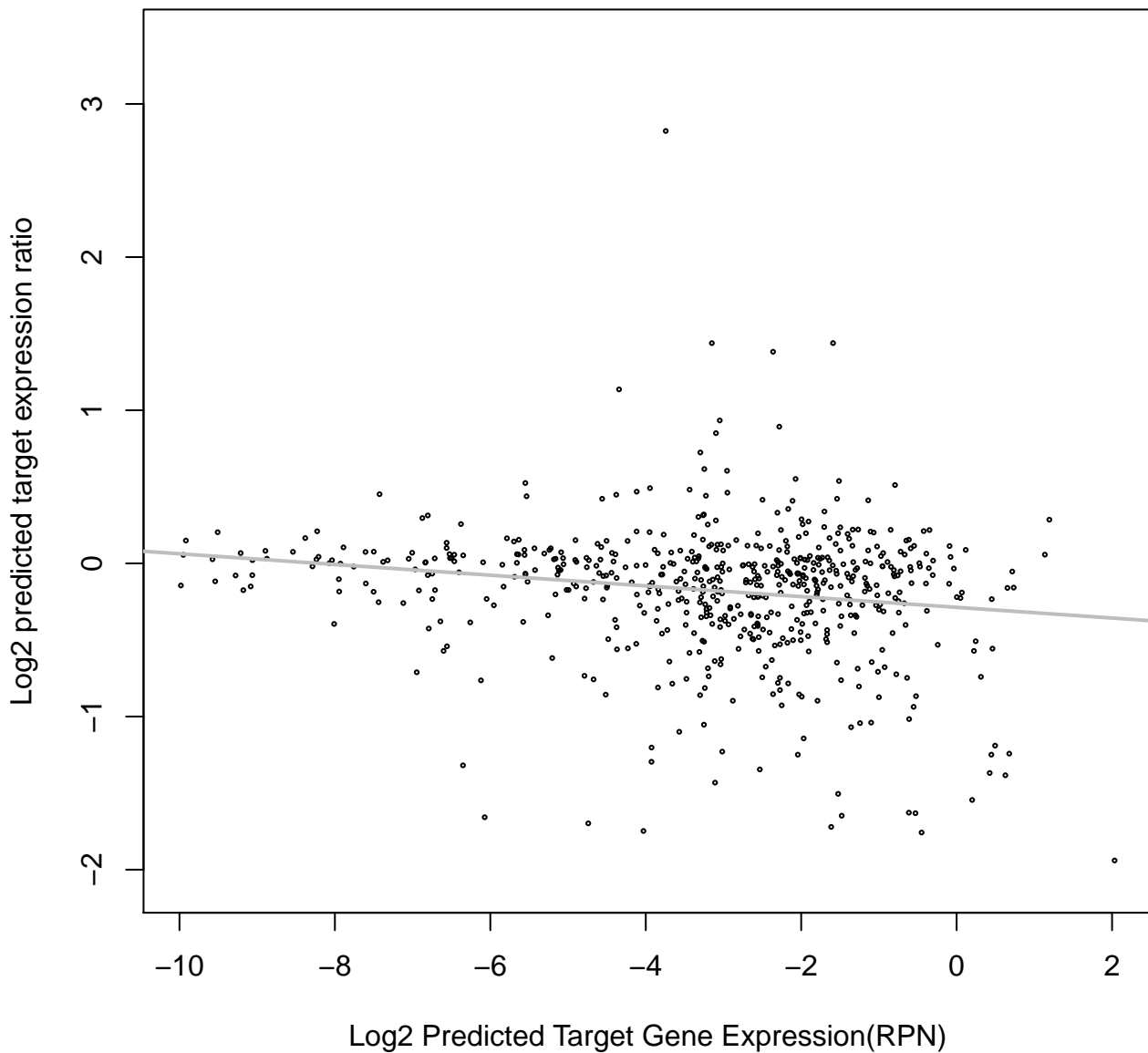
grimson.24-13 - miR128a



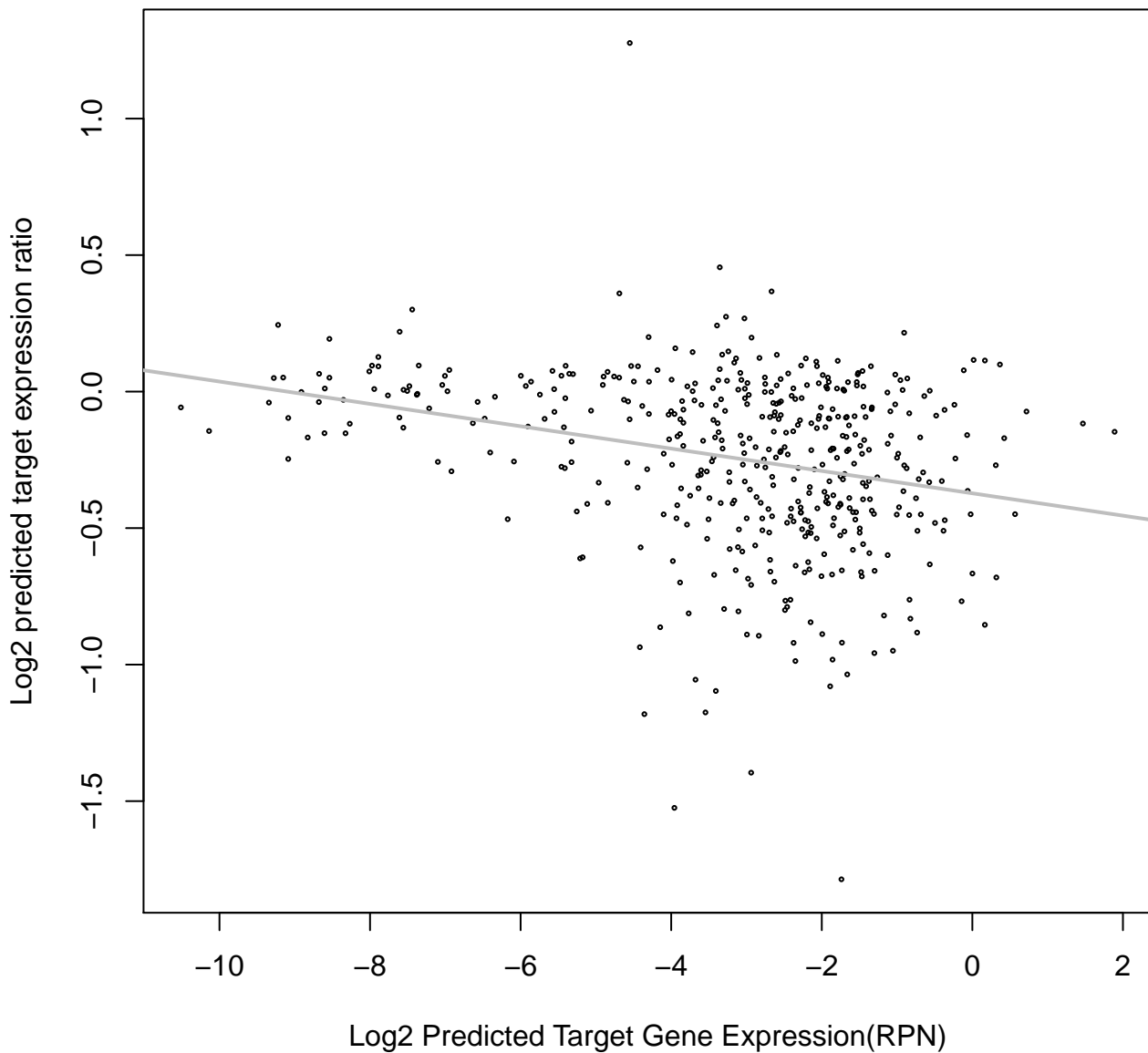
grimson.24-14 - miR132



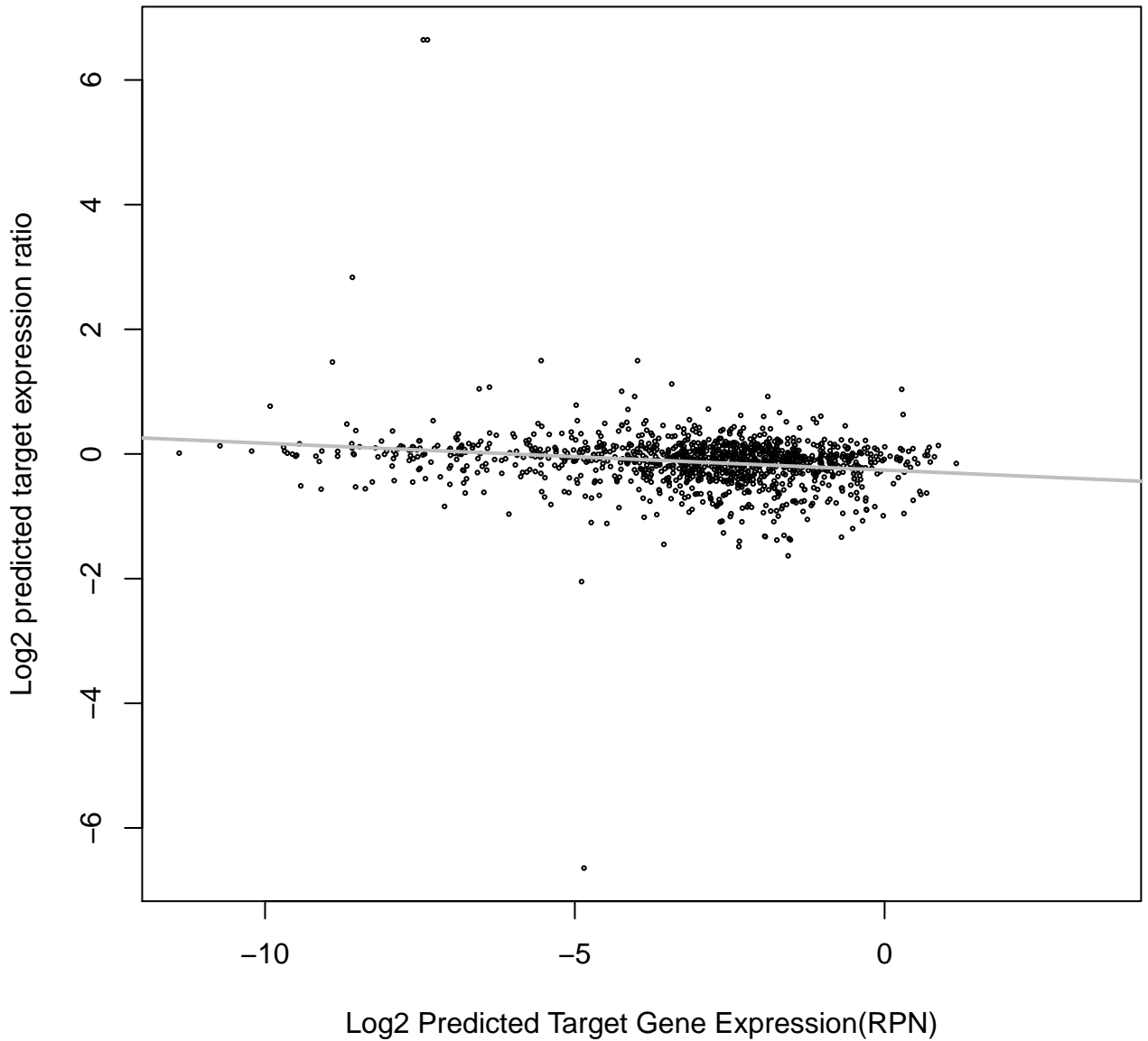
grimson.24-15 - miR133a



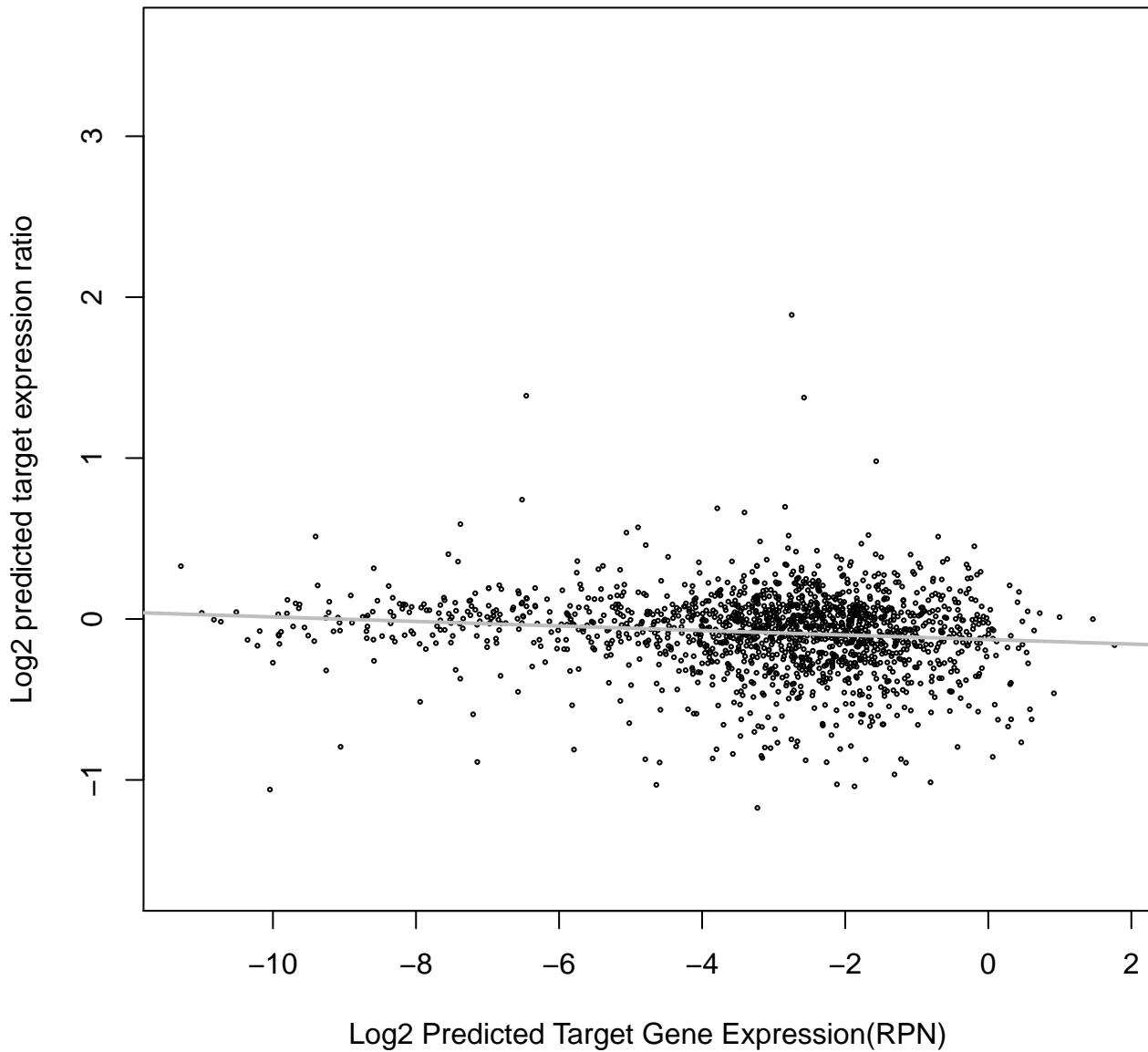
grimson.24-16 – miR142-3p



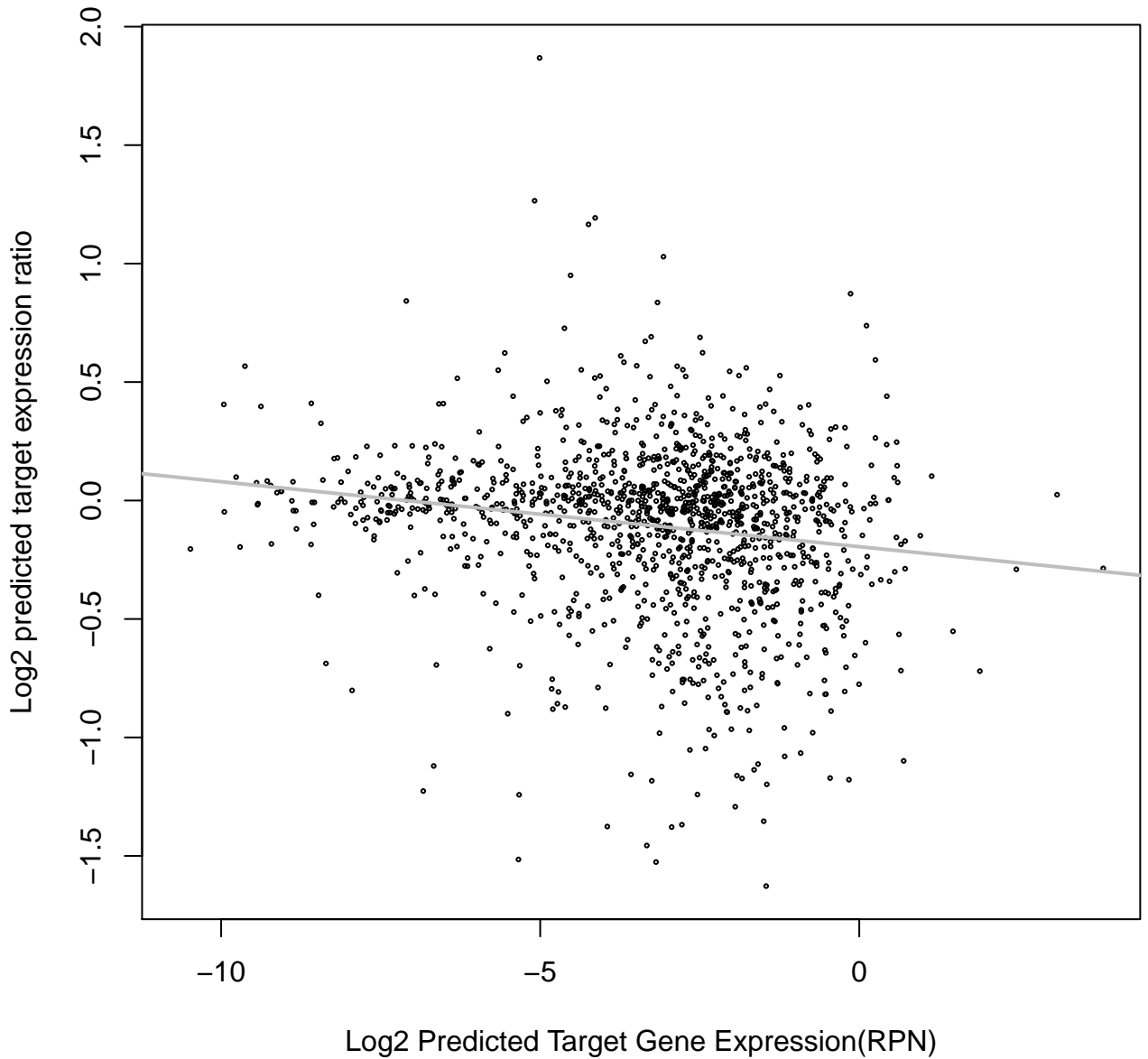
grimson.24-17 - miR148b



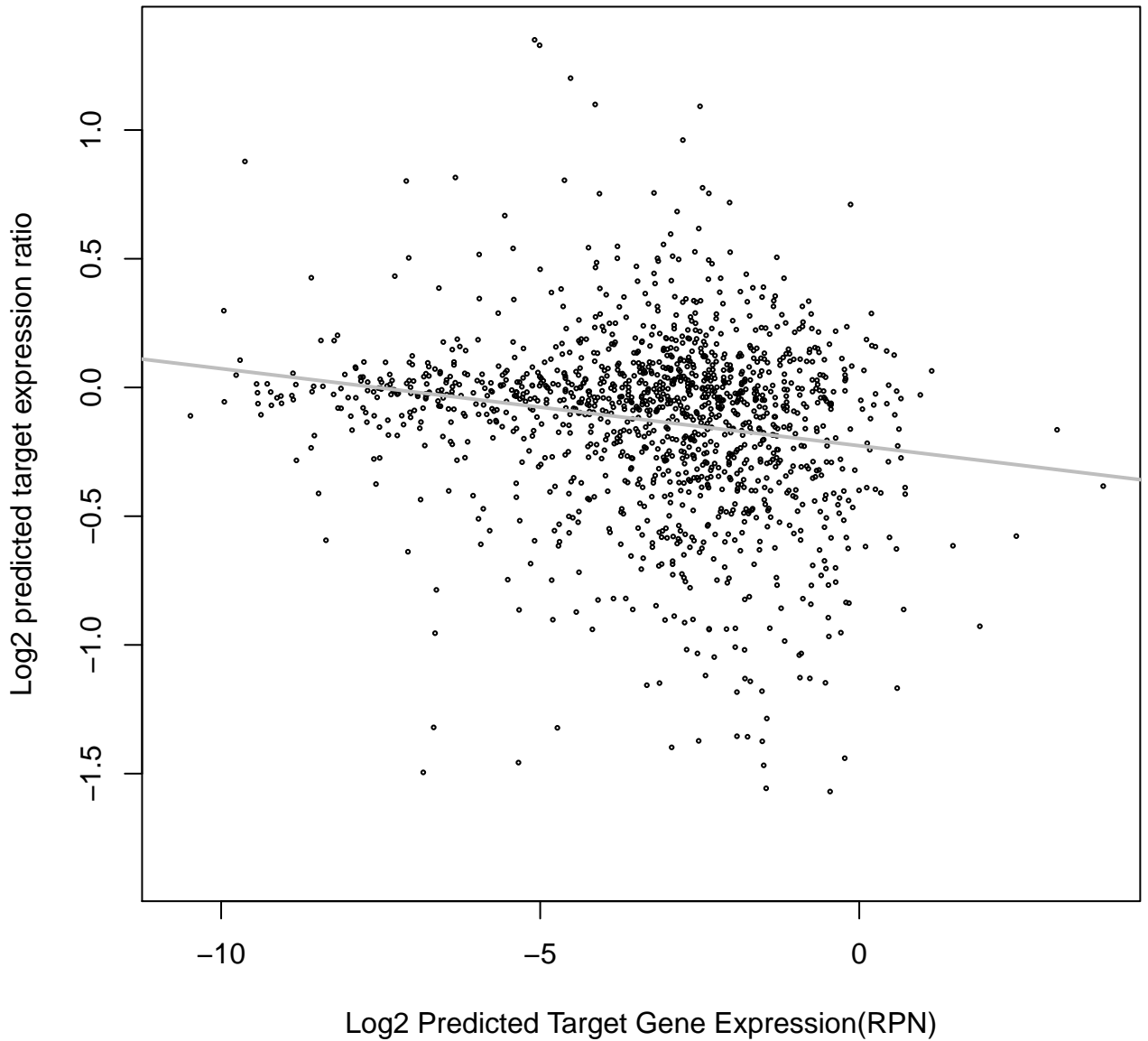
grimson.24-18 - miR181a



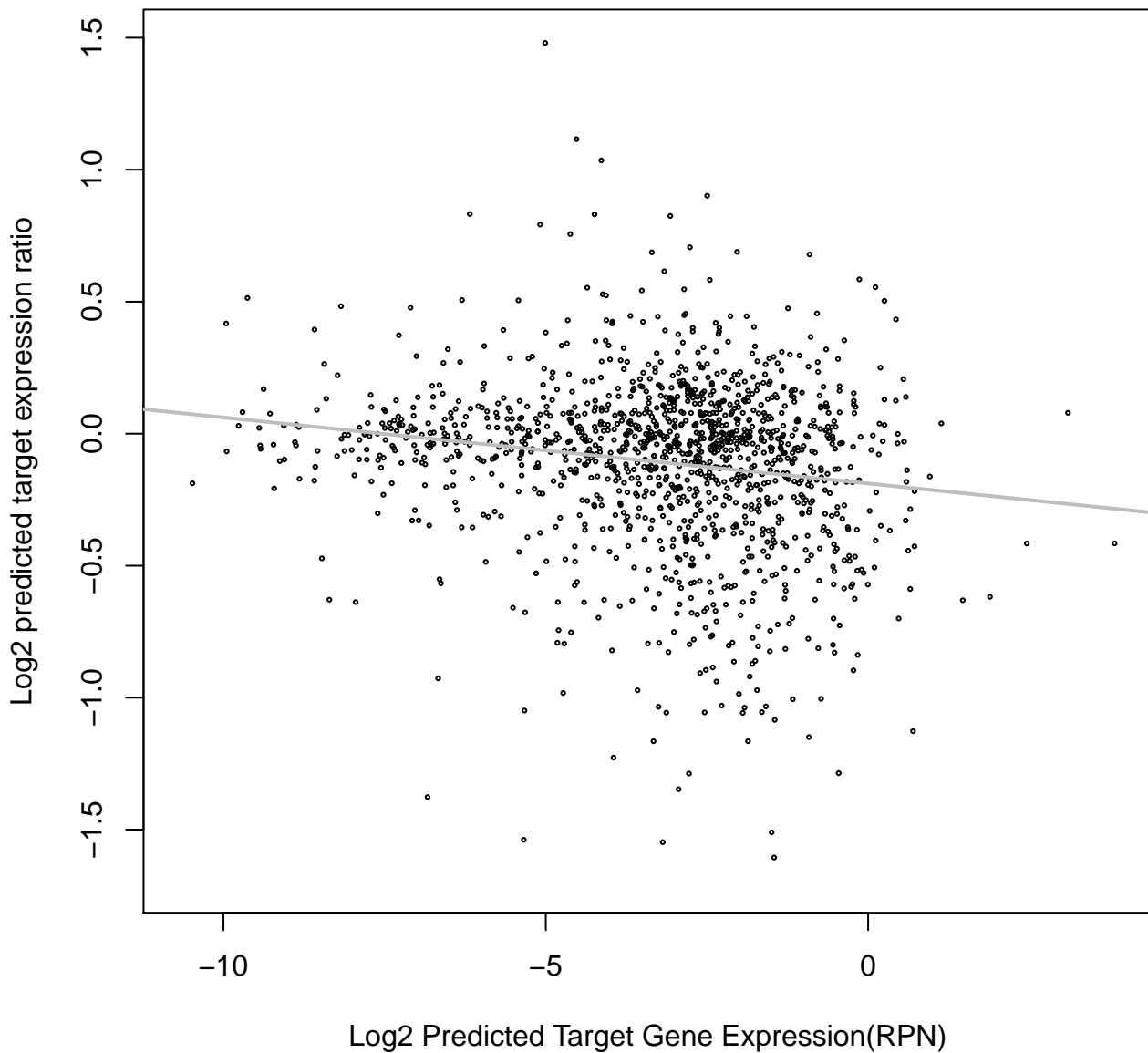
he.hct-159 - miR34c



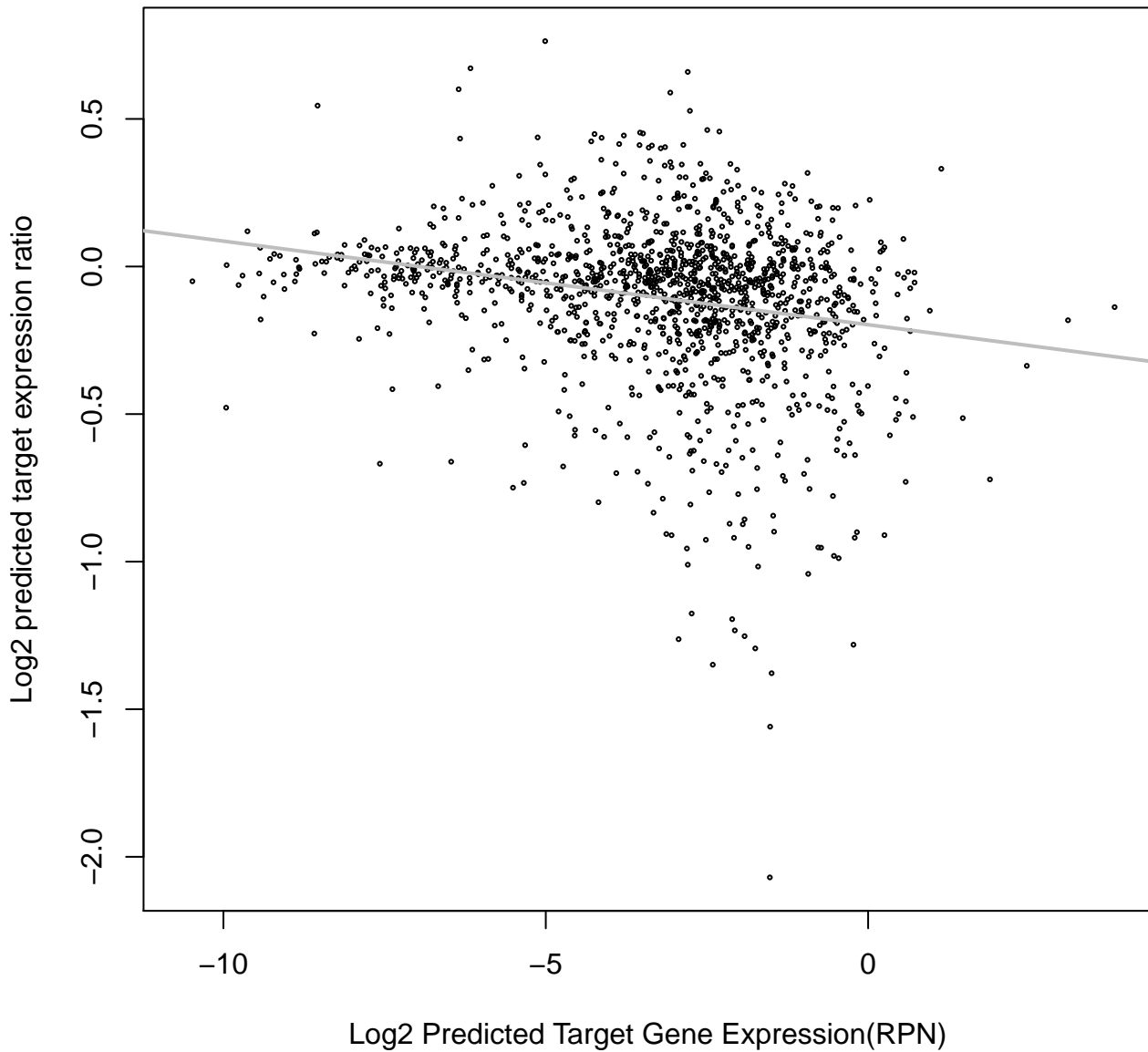
he.hct-160 - miR34a



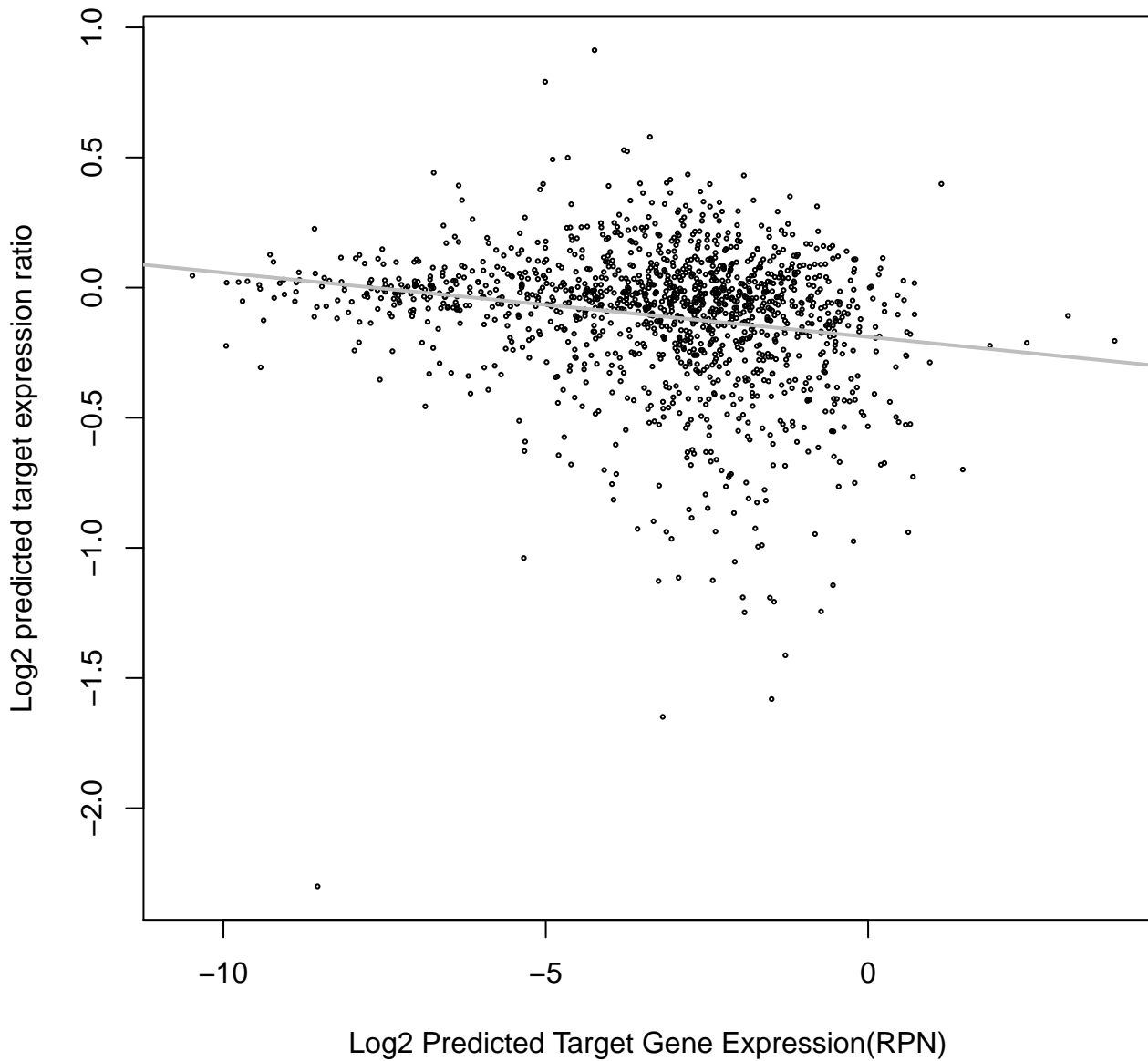
he.hct-161 - miR34b



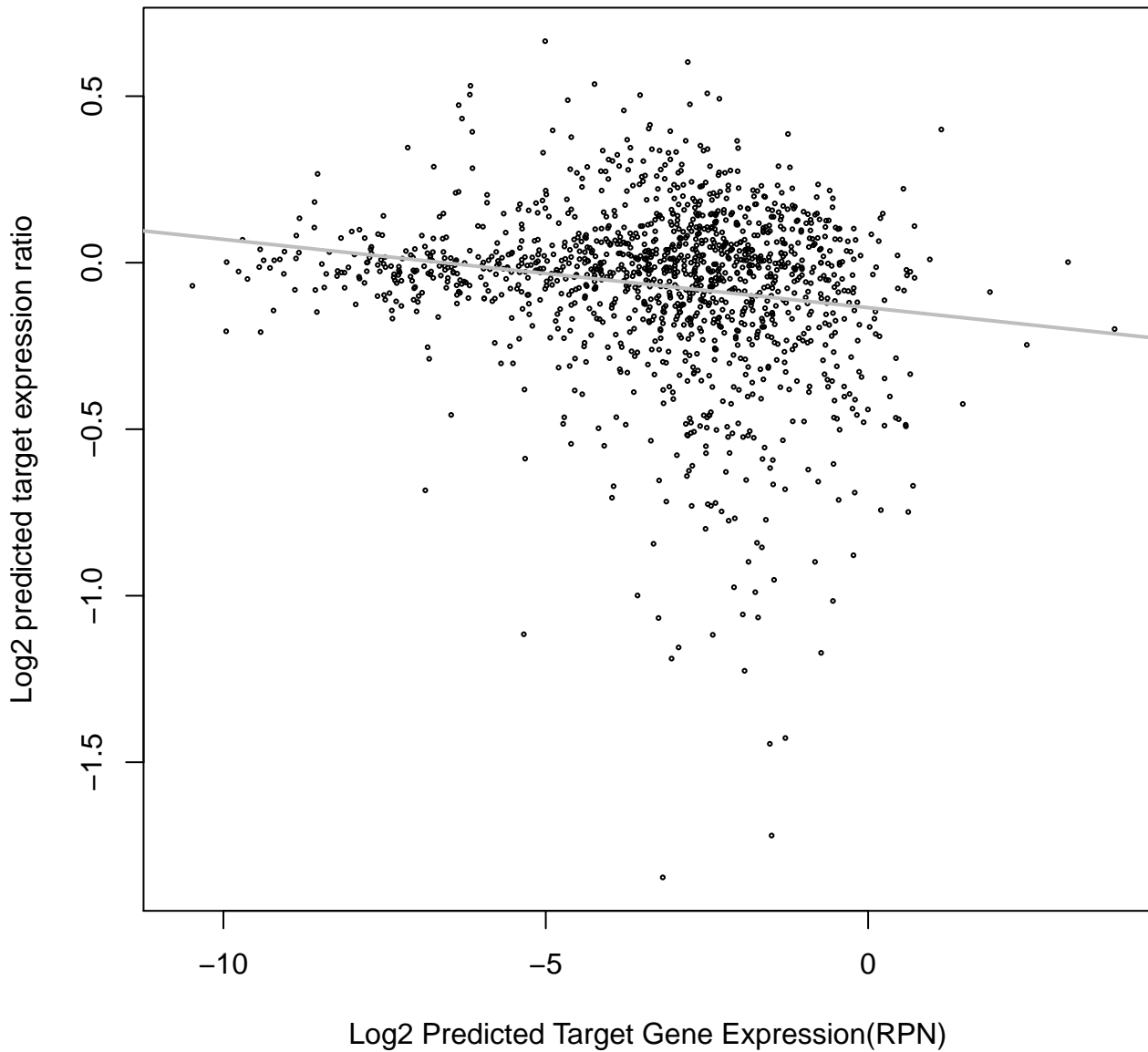
he-156 - miR34a



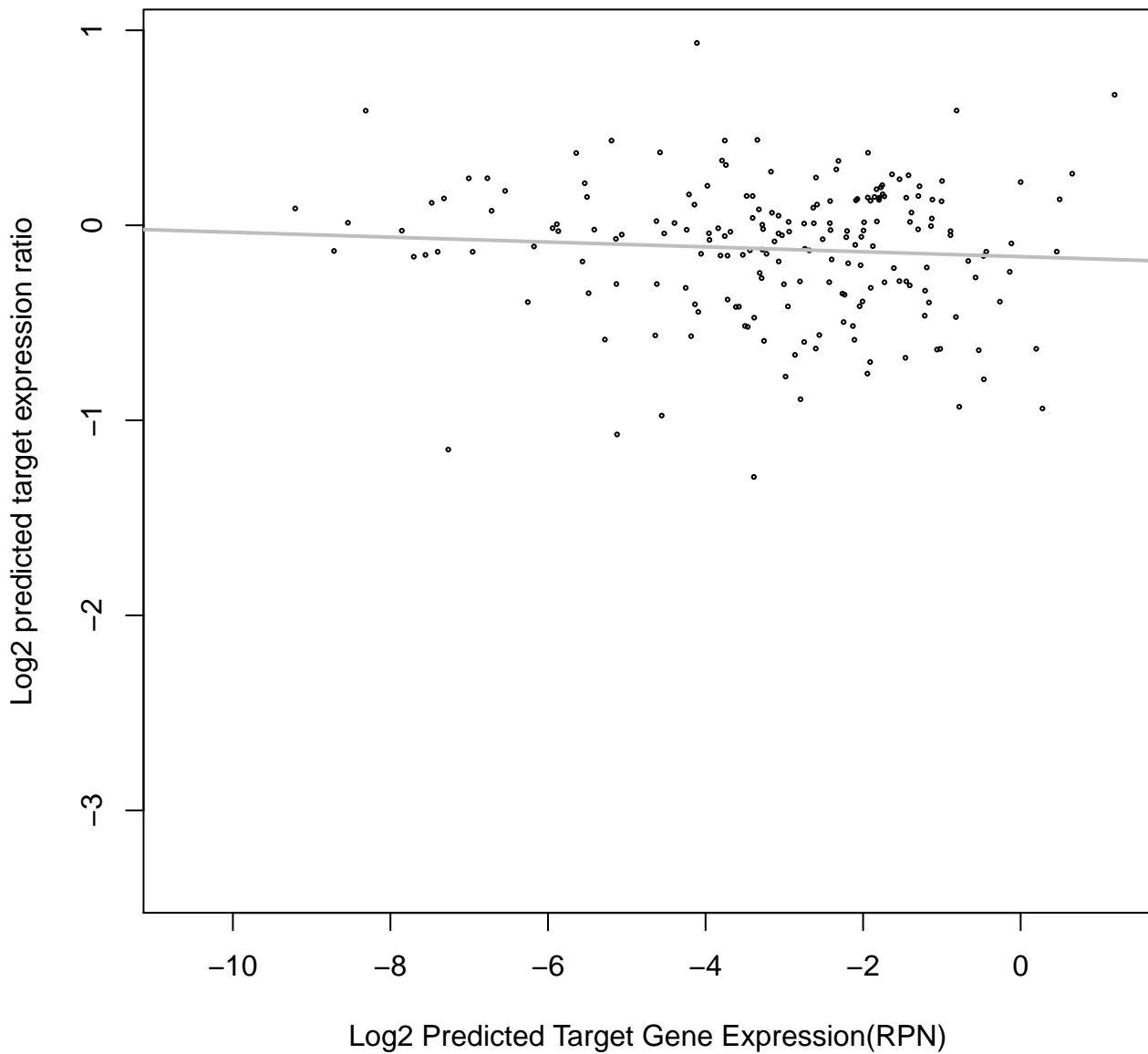
he-157 - miR34b



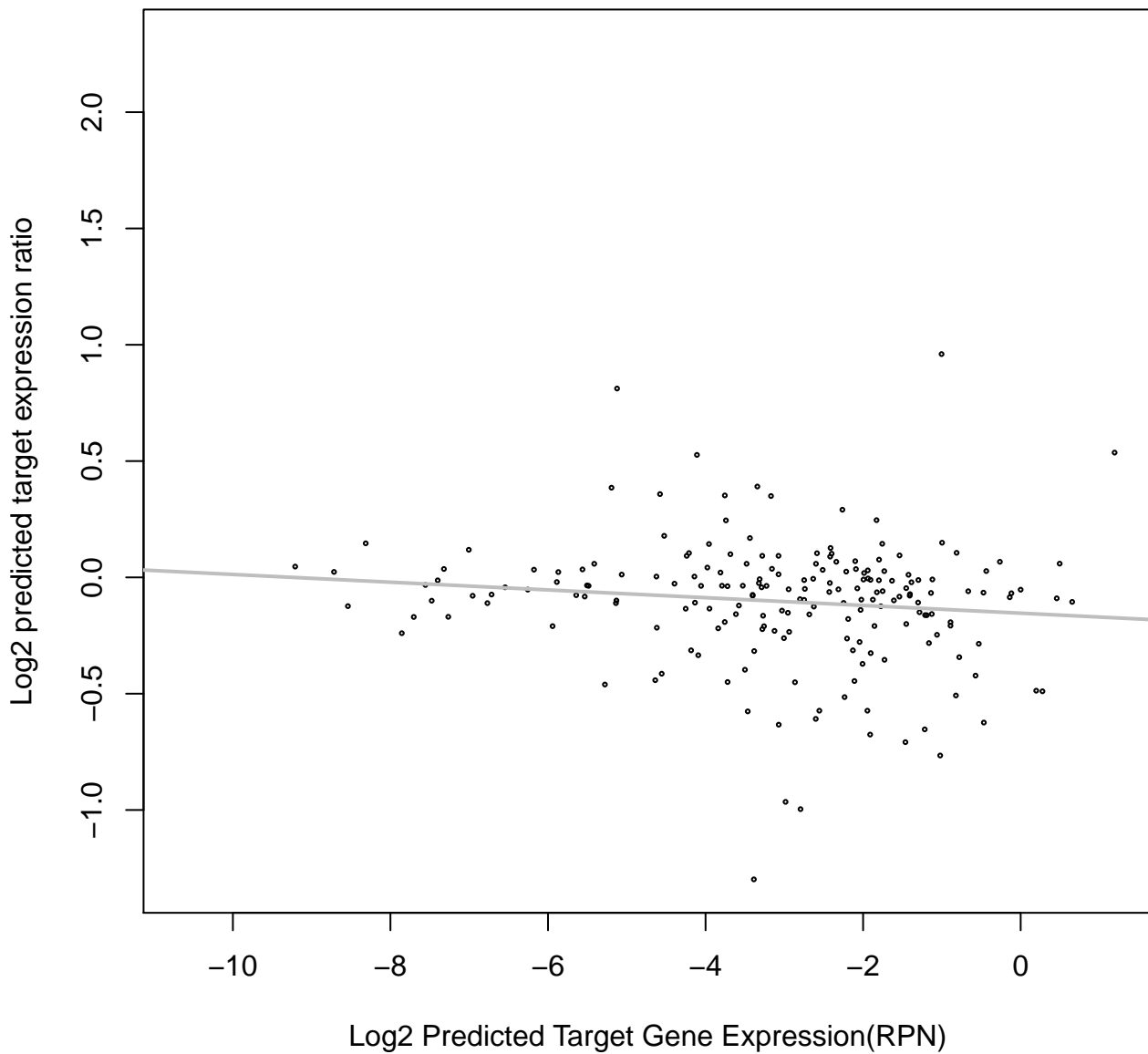
he-158 - miR34c



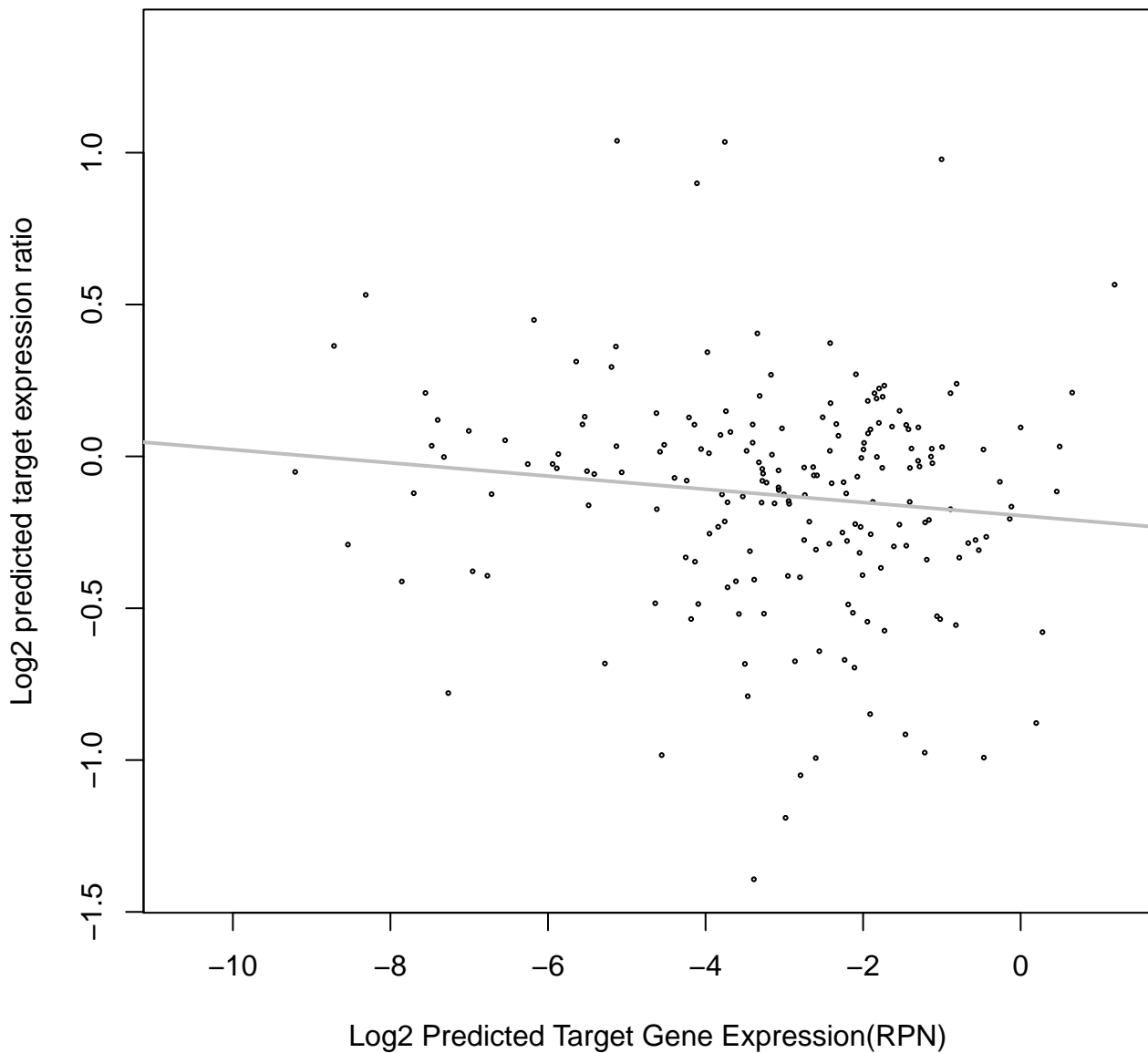
jackson-29 – siMAPK14-193



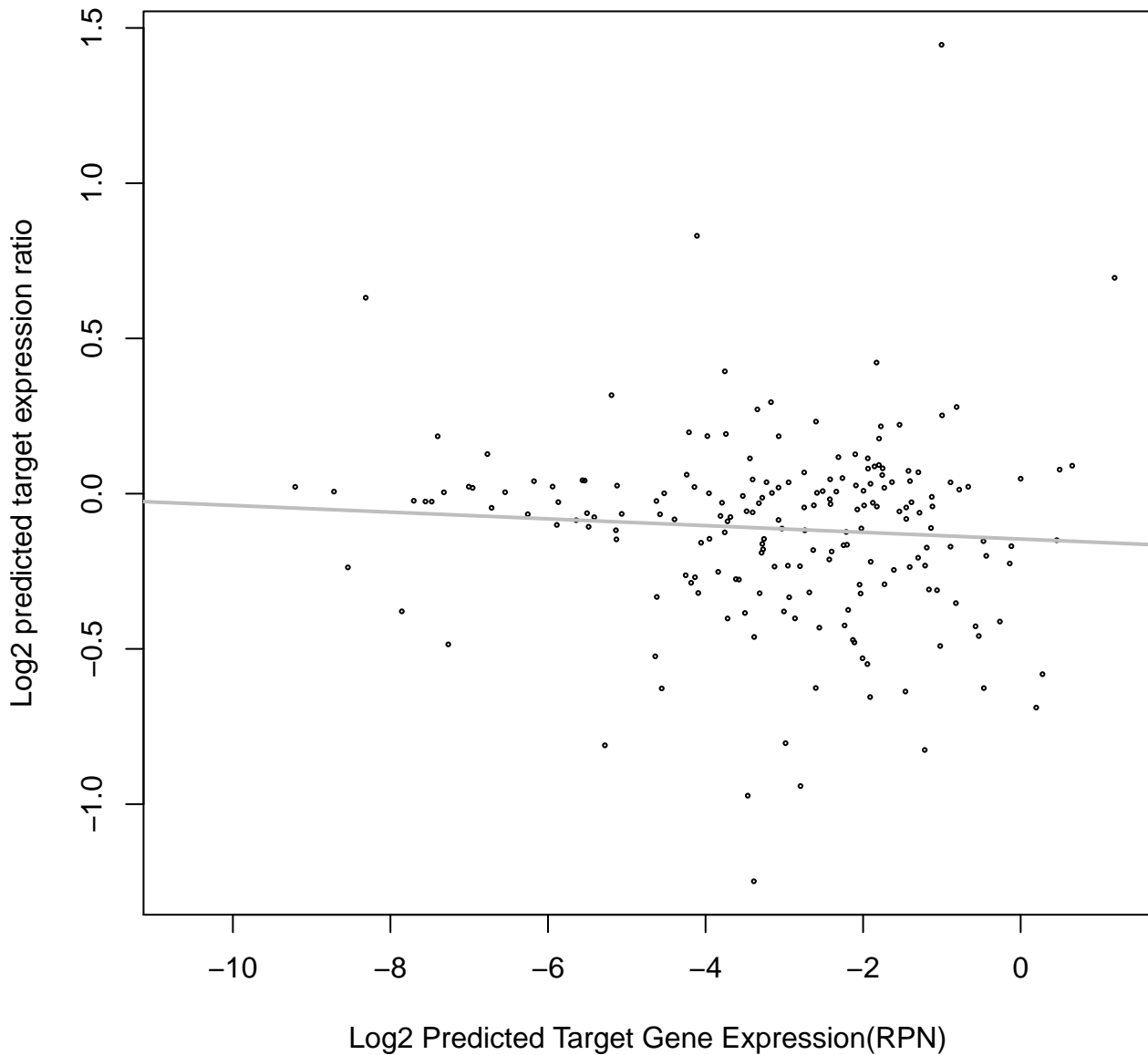
jackson-30 - siMAPK14-193-mut19a



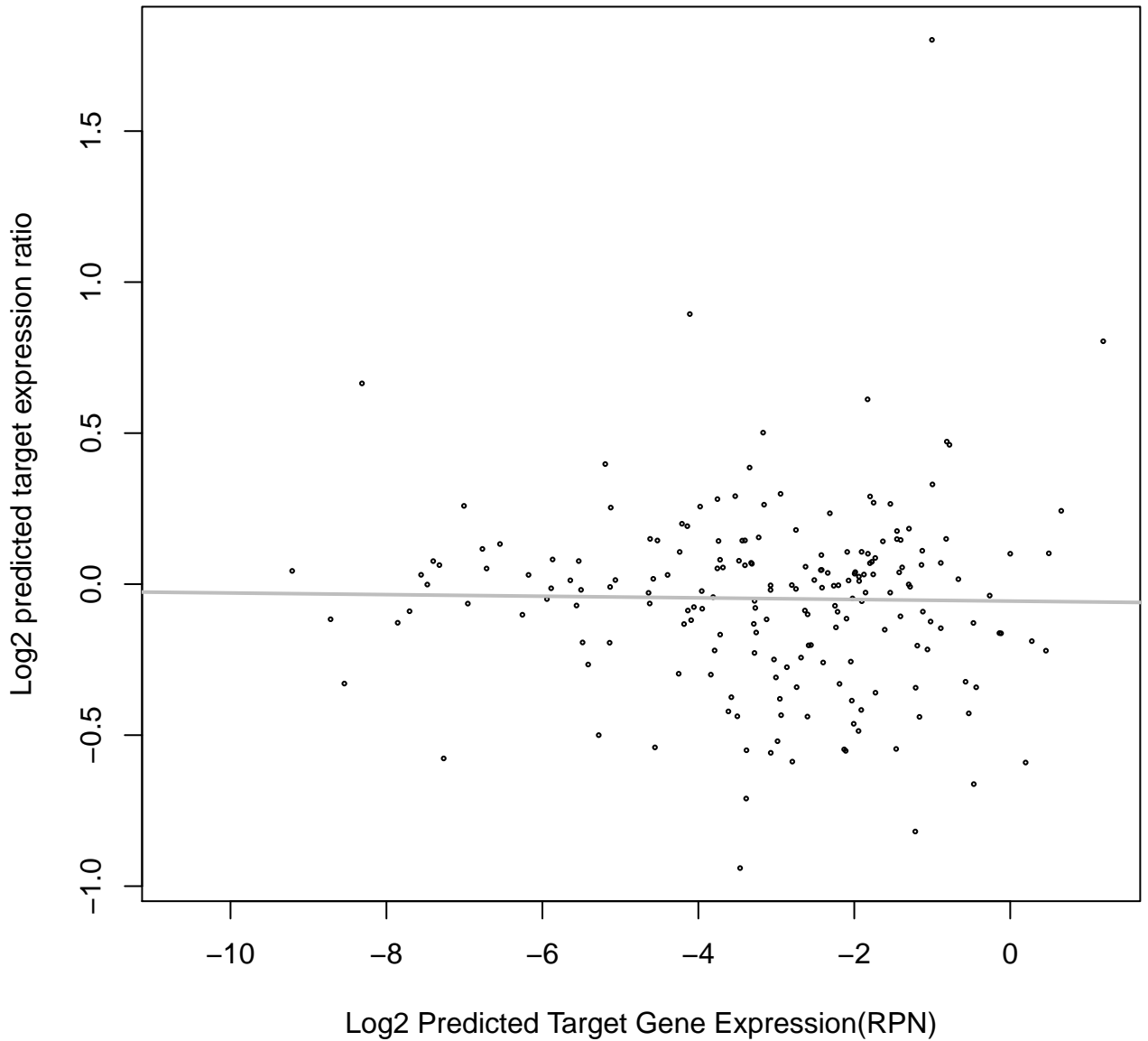
jackson-31 - siMAPK14-193-mut18a



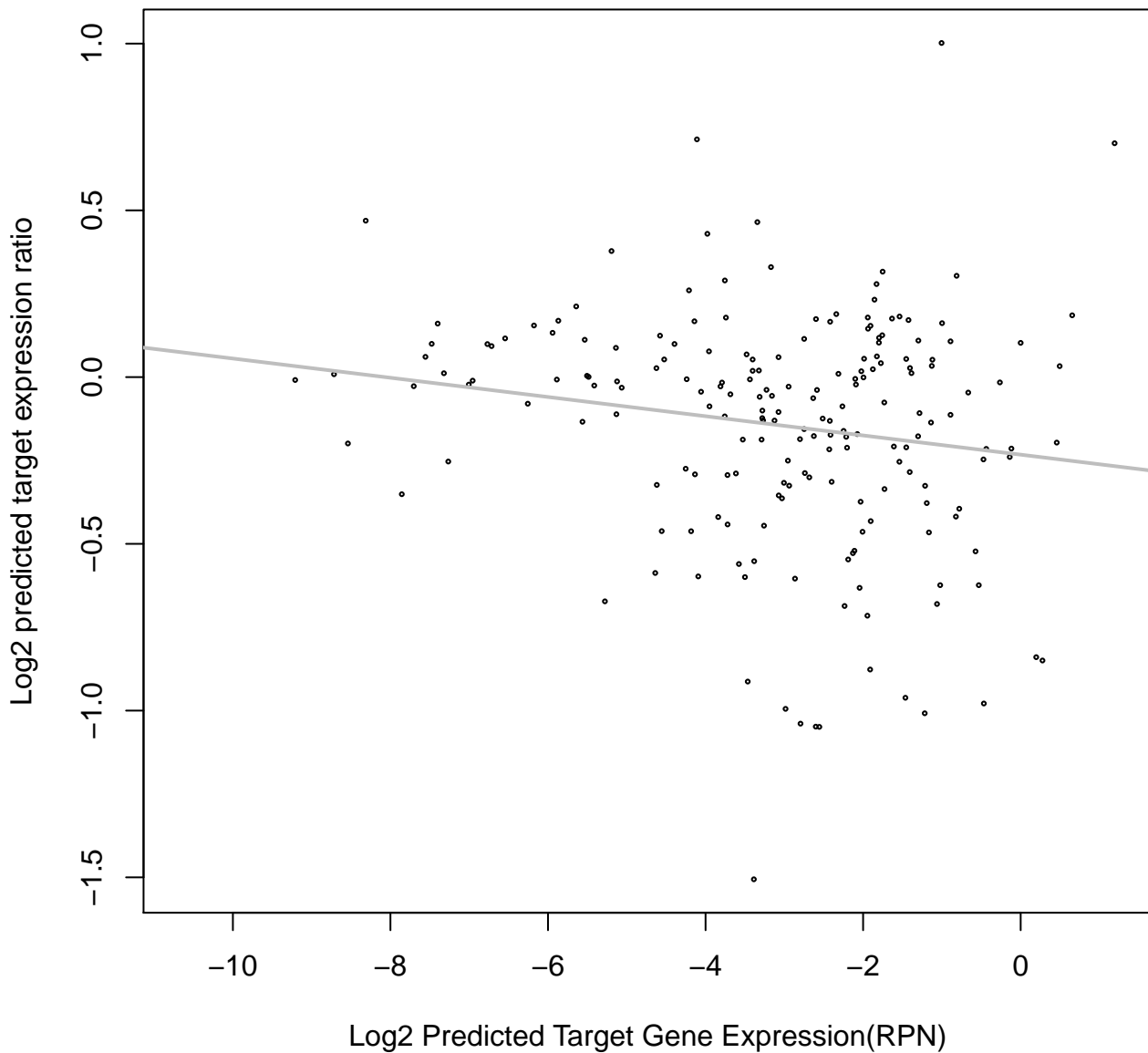
jackson-32 - siMAPK14-193-mut17a



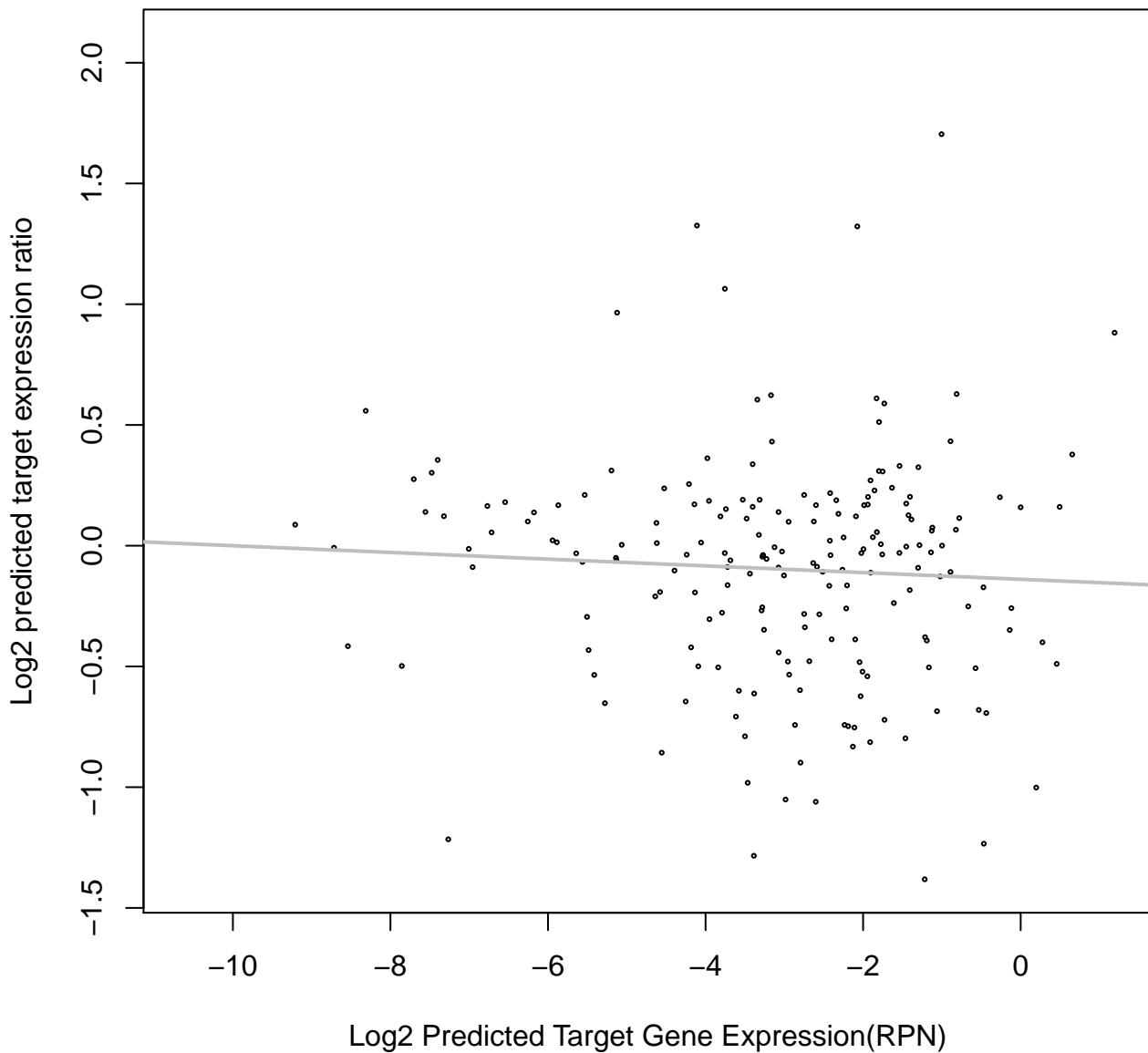
jackson-33 - siMAPK14-193-mut16a



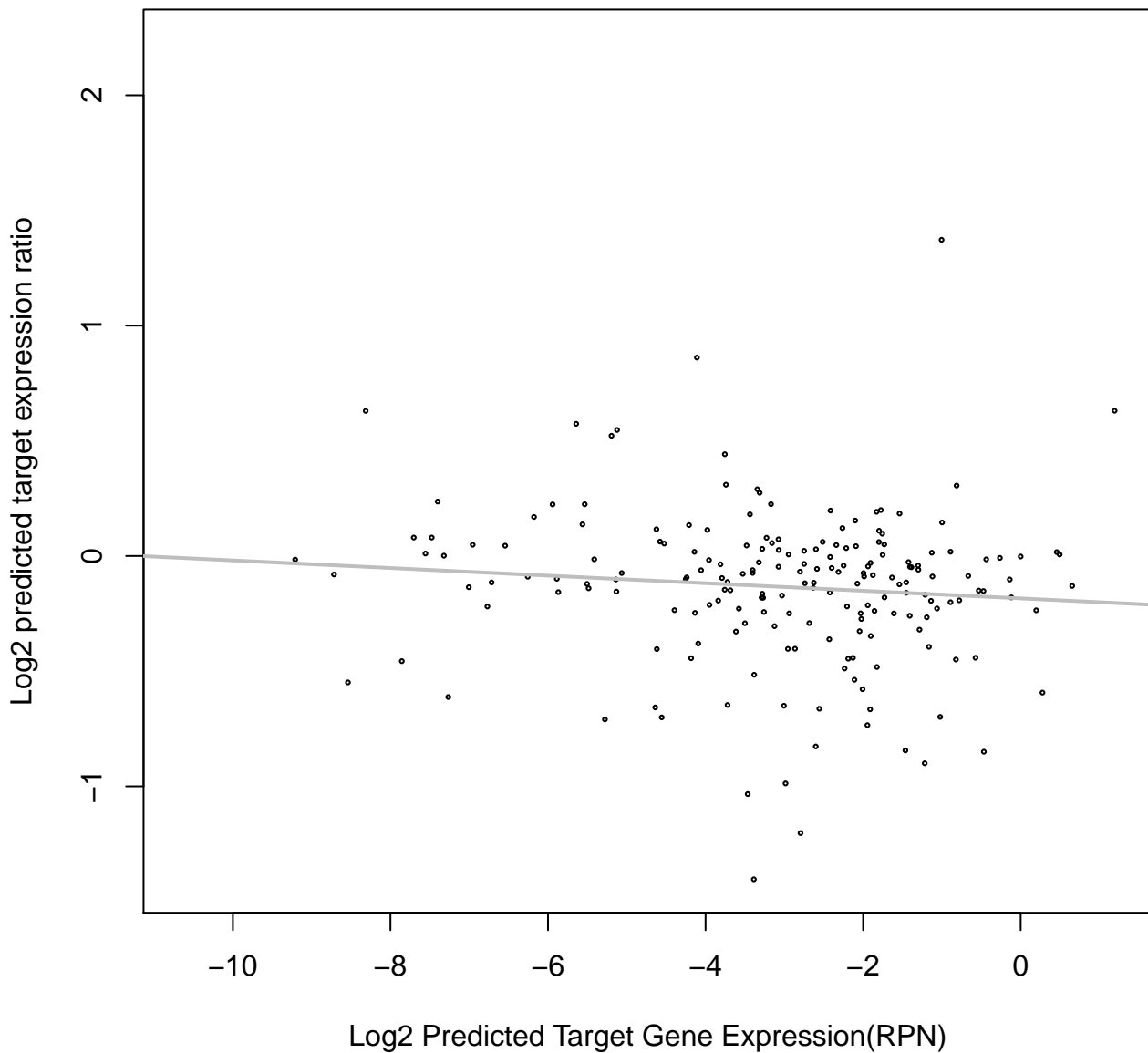
jackson-34 - siMAPK14-193-mut15a



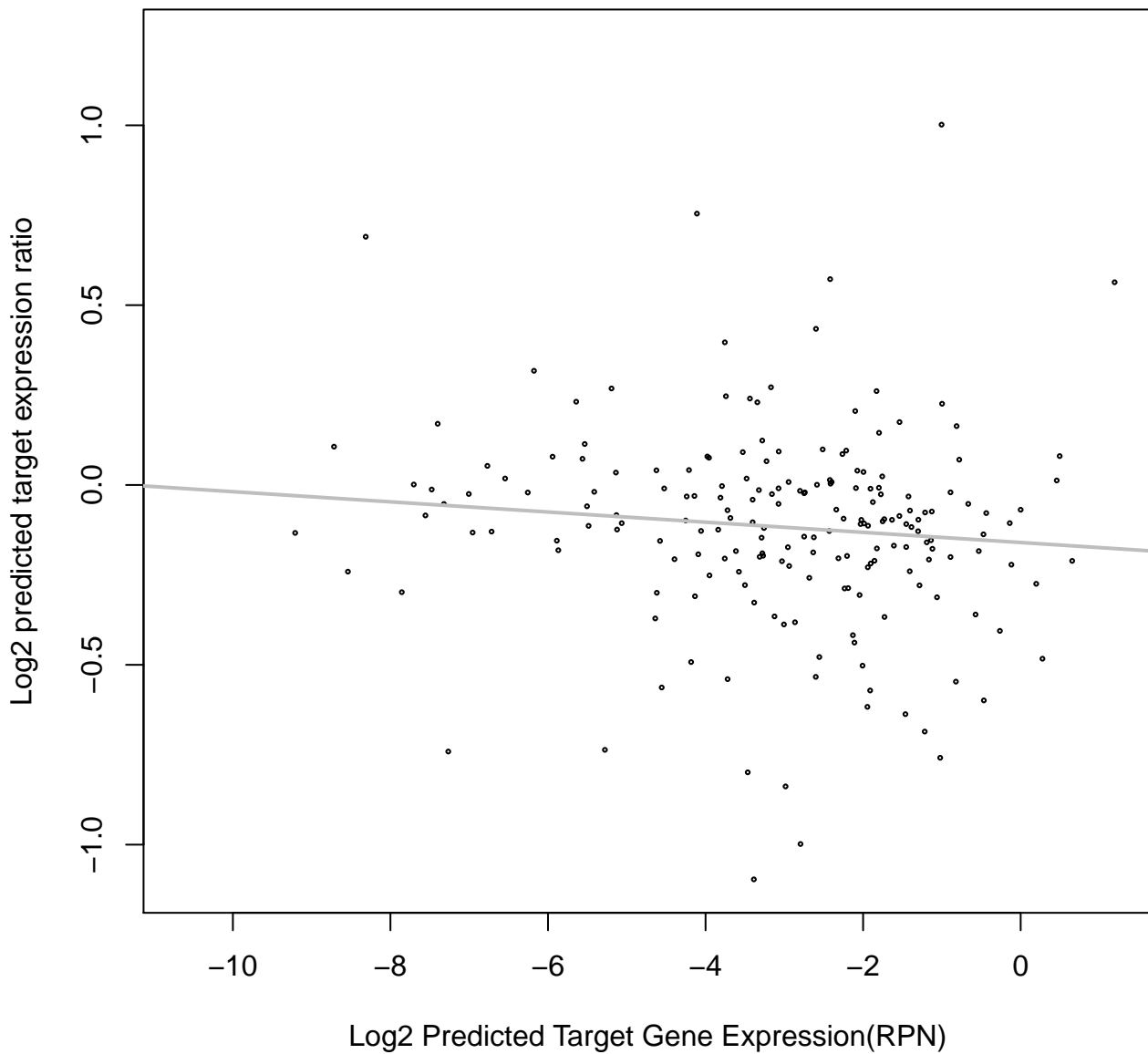
jackson-35 - siMAPK14-193-mut14a



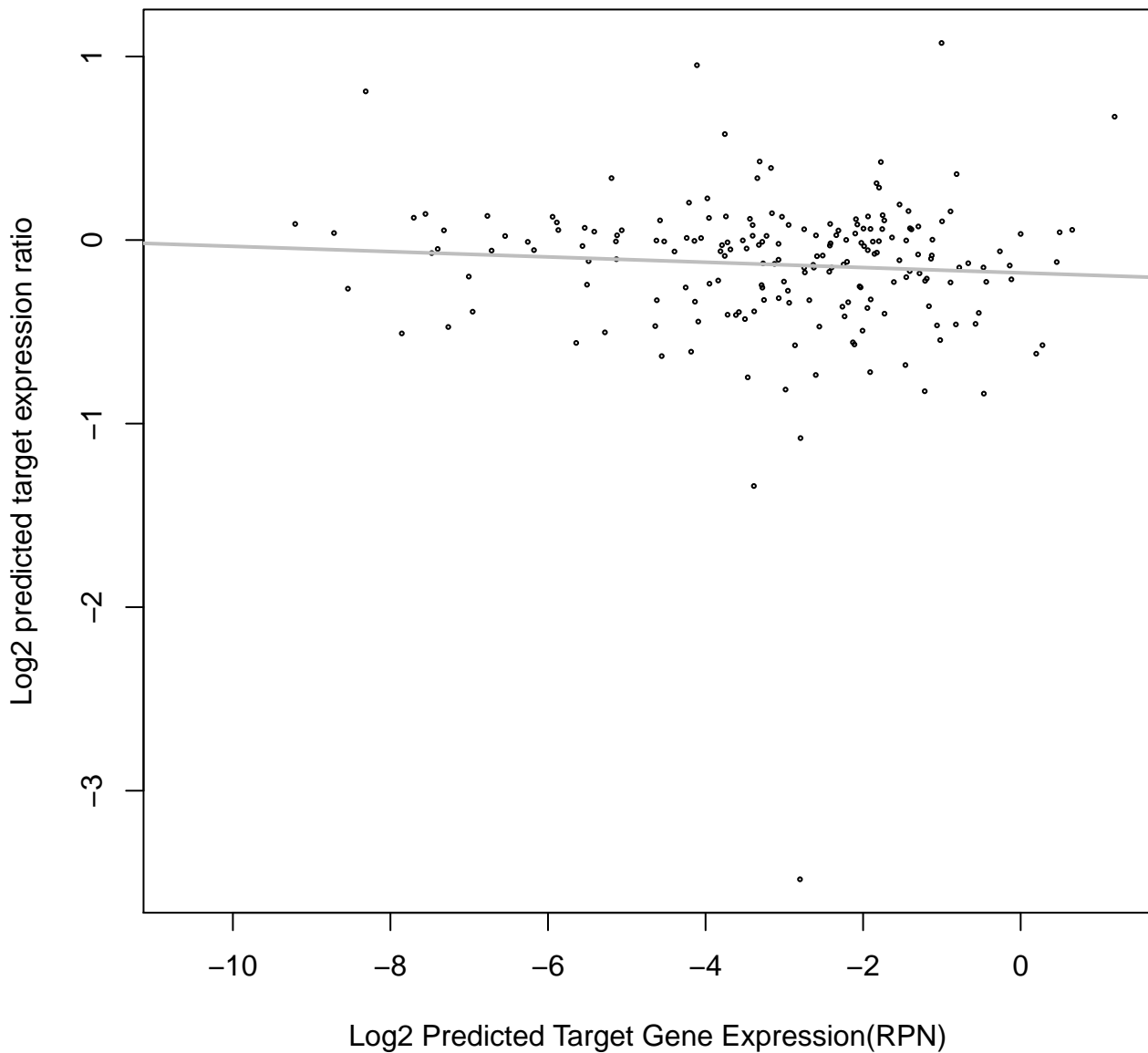
jackson-36 - siMAPK14-193-mut13a



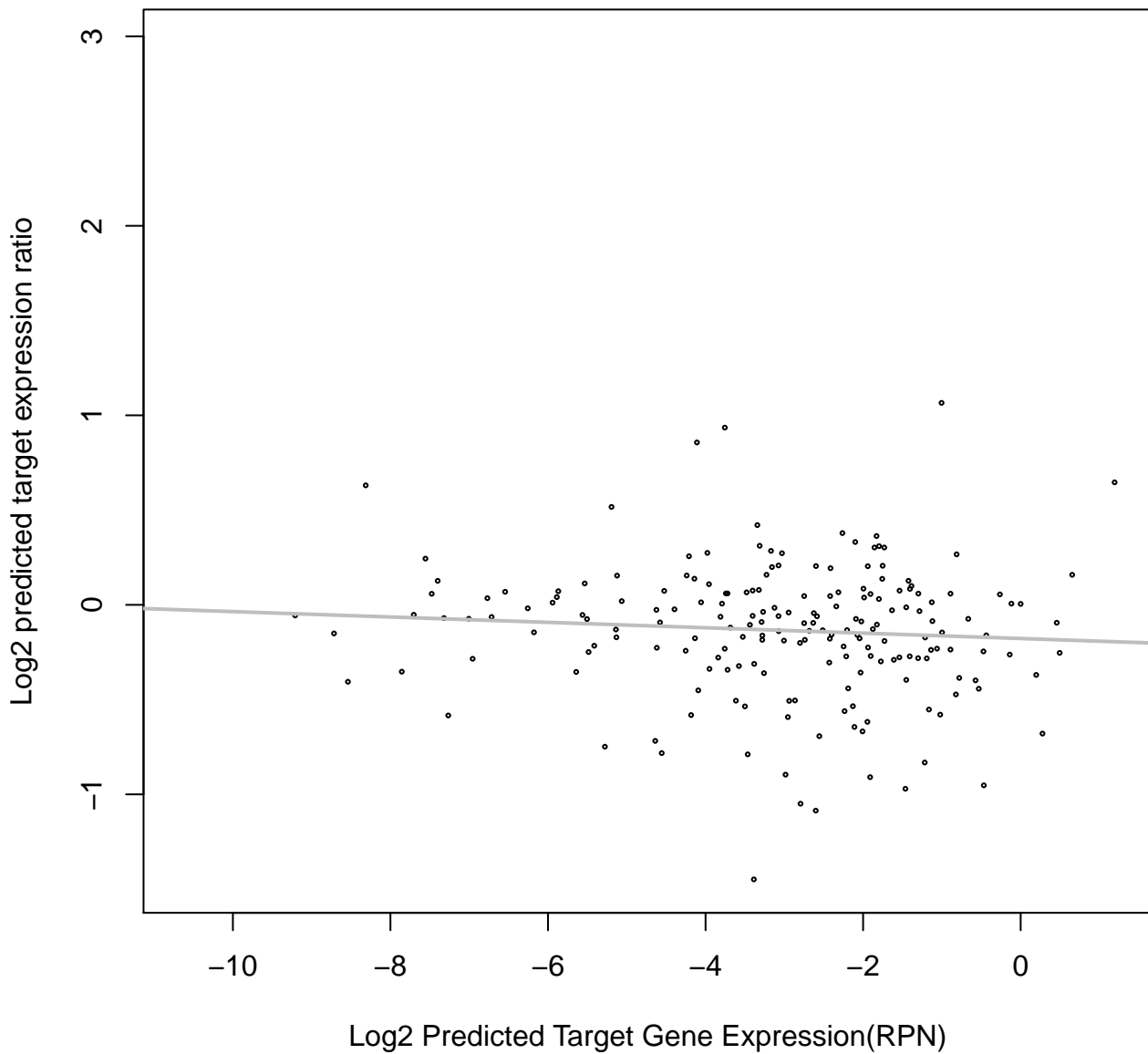
jackson-37 - siMAPK14-193-mut12a



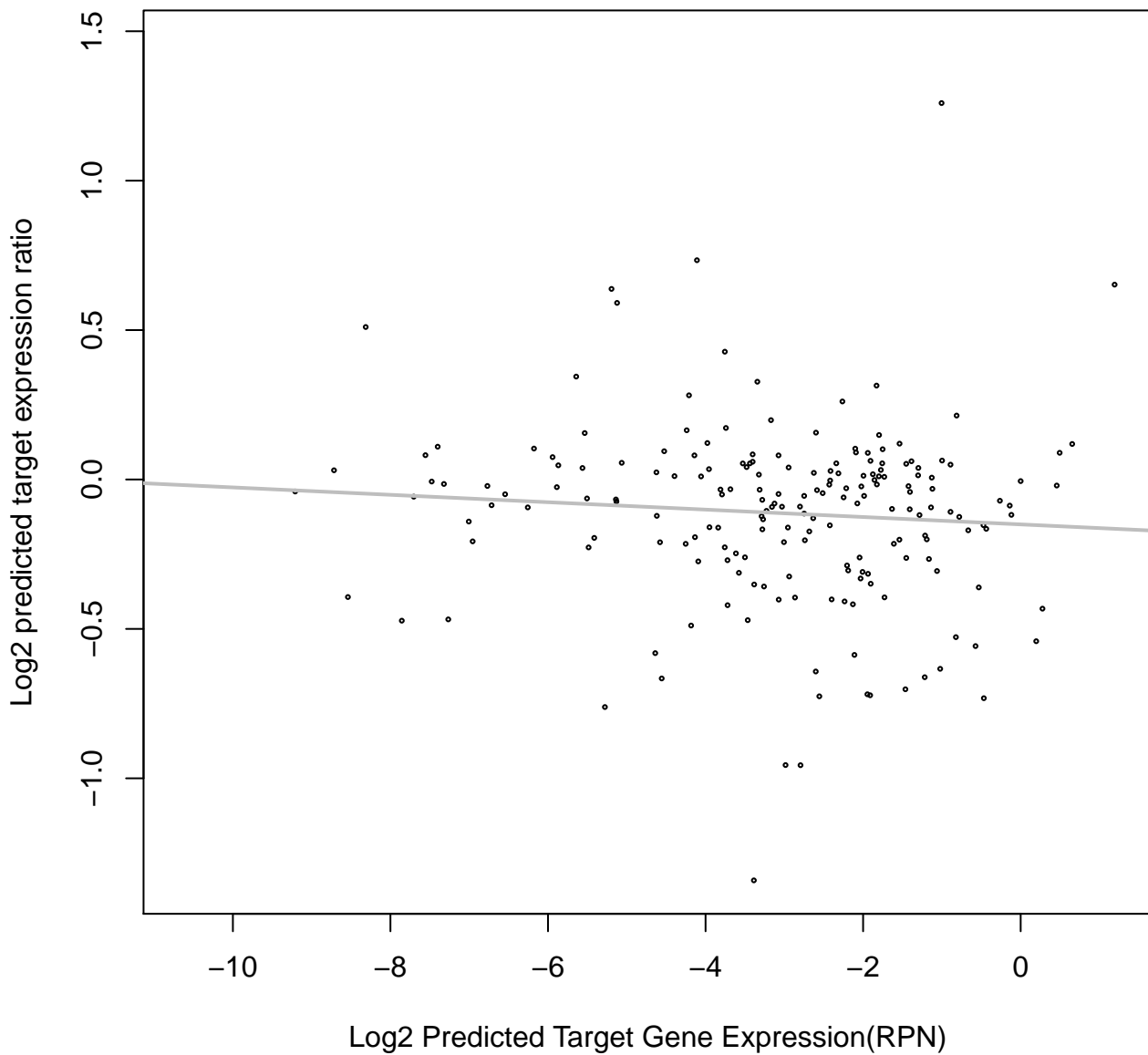
jackson-38 - siMAPK14-193-mut11a



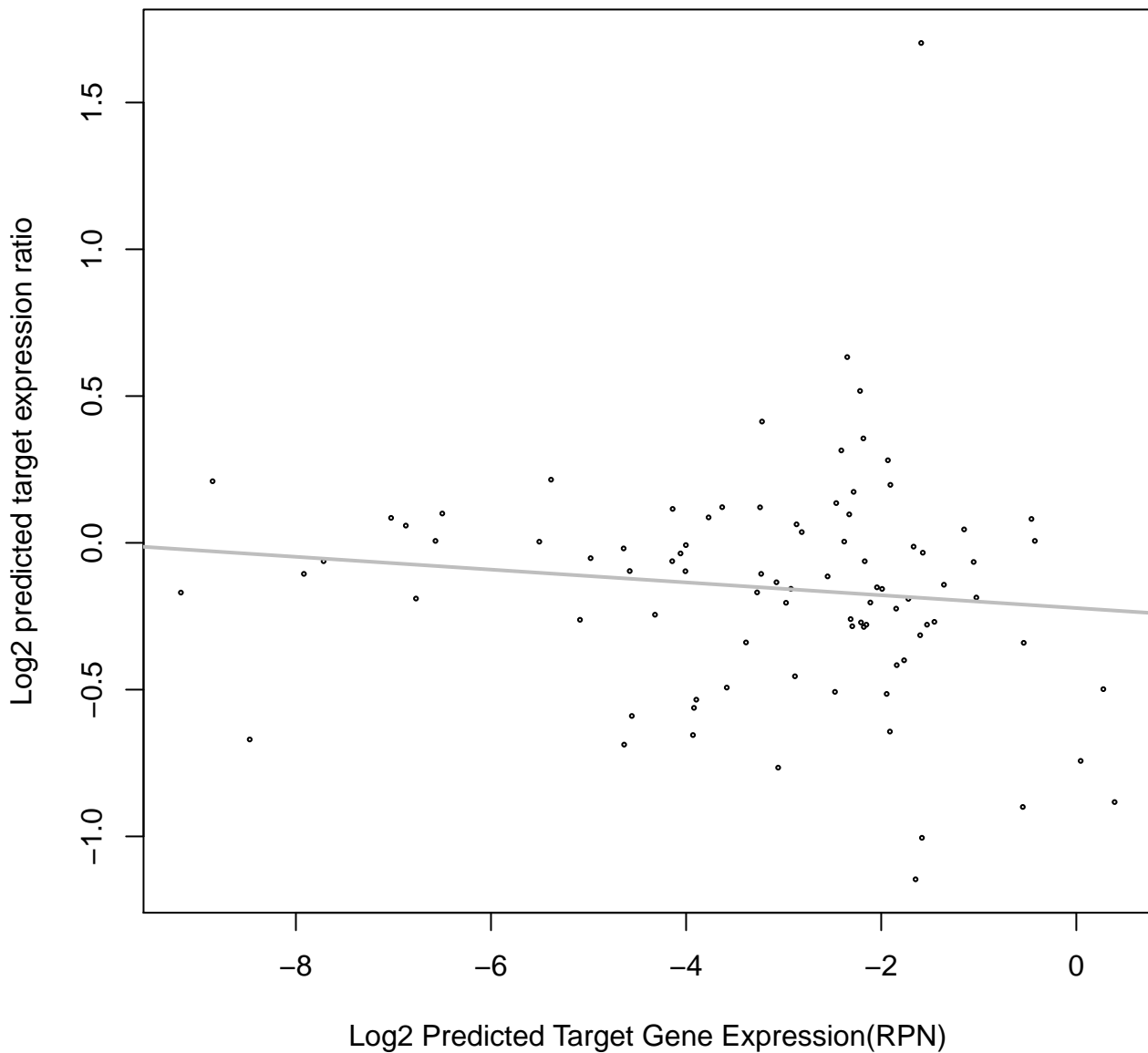
jackson-39 – siMAPK14-193-mut10a



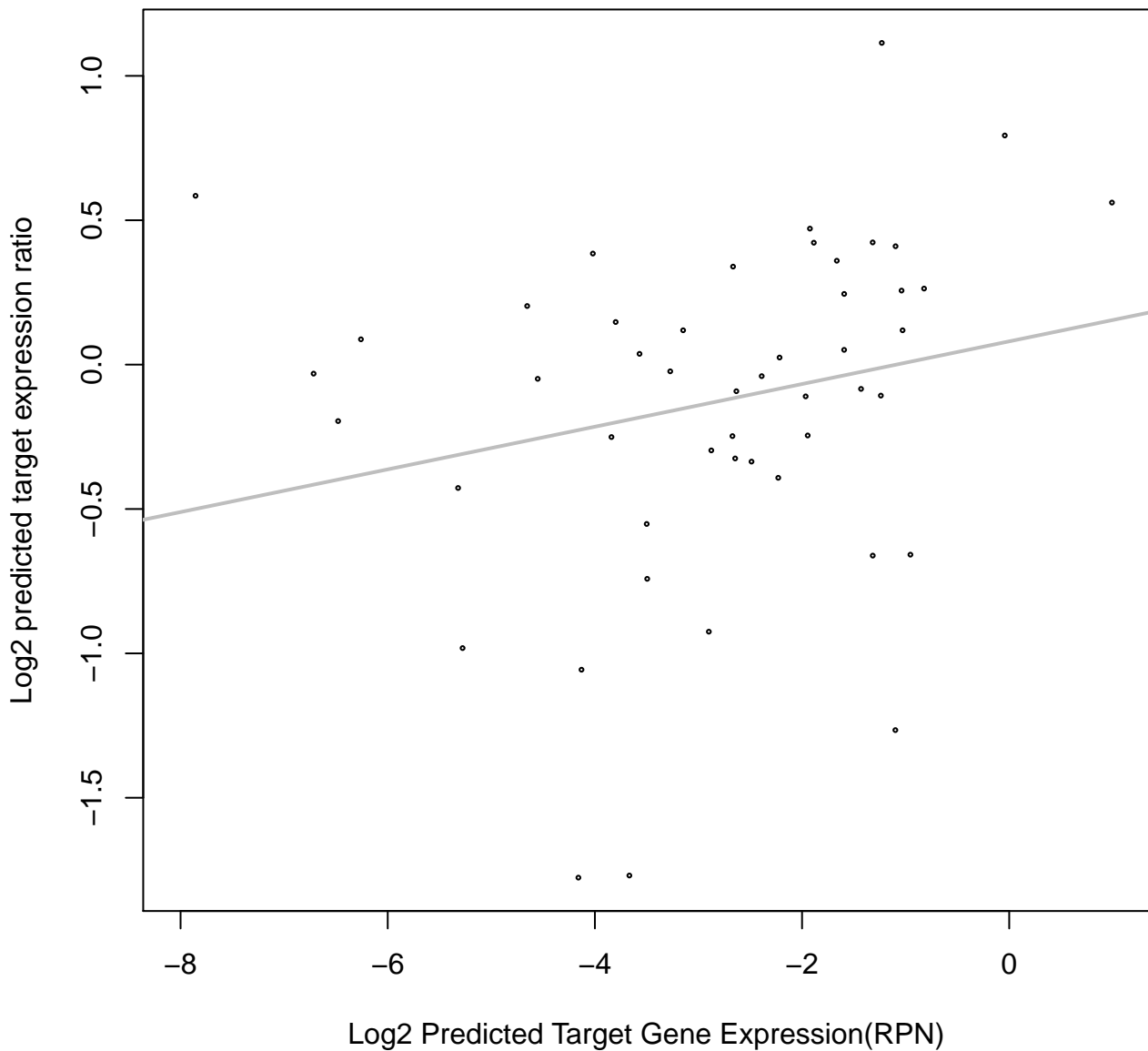
jackson-40 - siMAPK14-193-mut9a



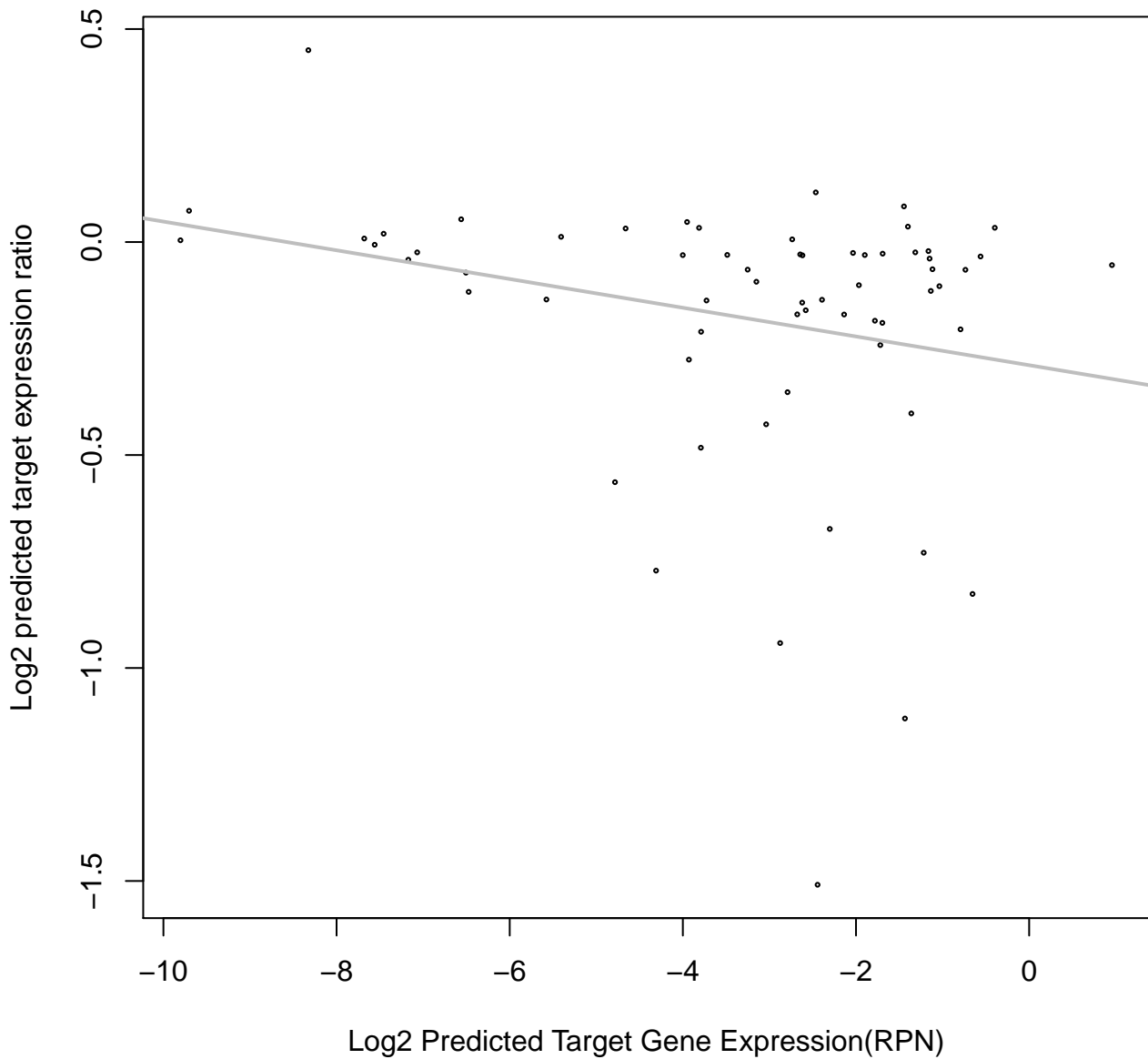
jackson-41 - siMAPK14-193-mut8a



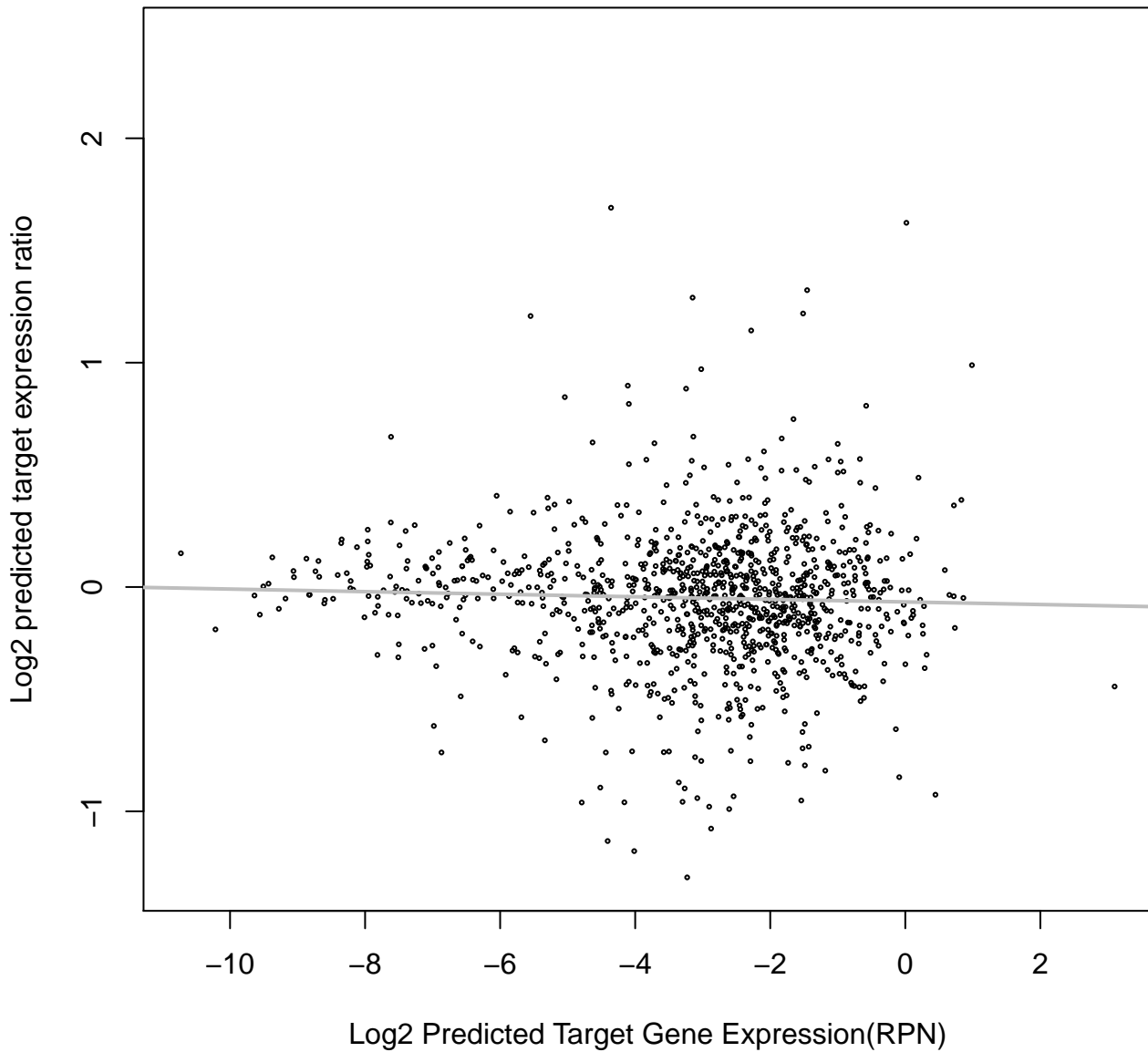
jackson-42 - siMAPK14-193-mut7a



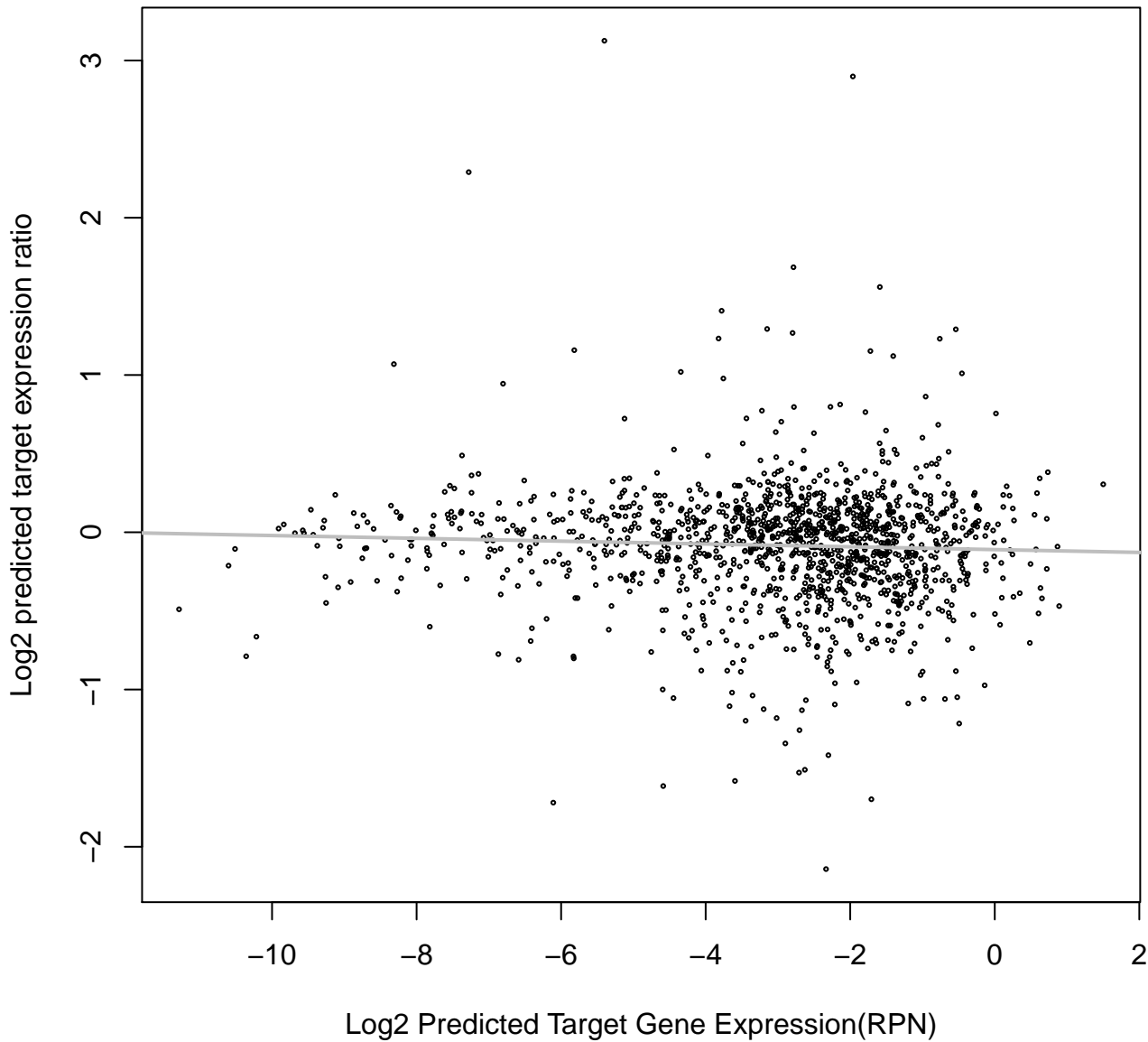
jackson-43 - siMAPK14-193-mut6a



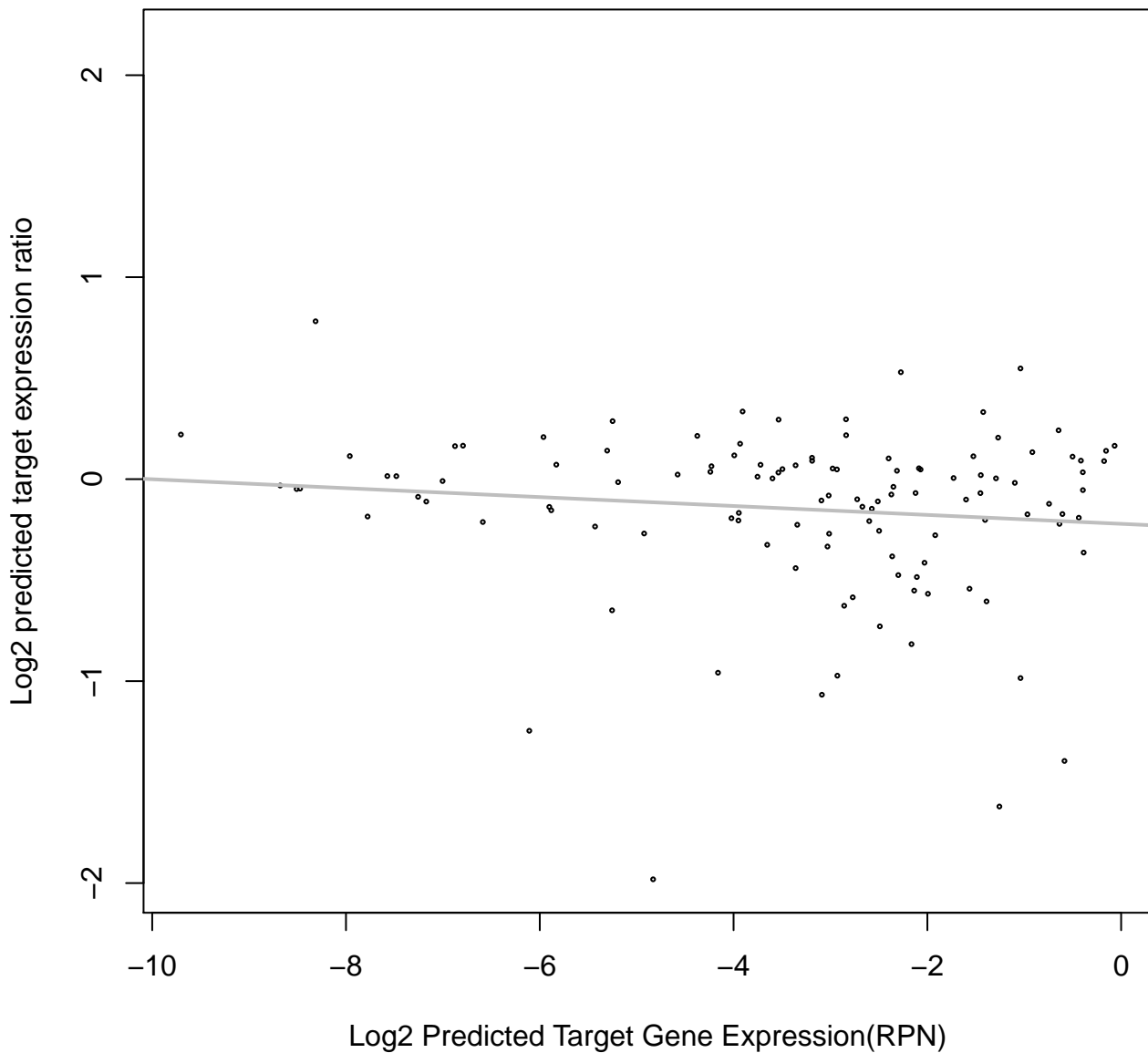
jackson-44 - siMAPK14-193-mut5a



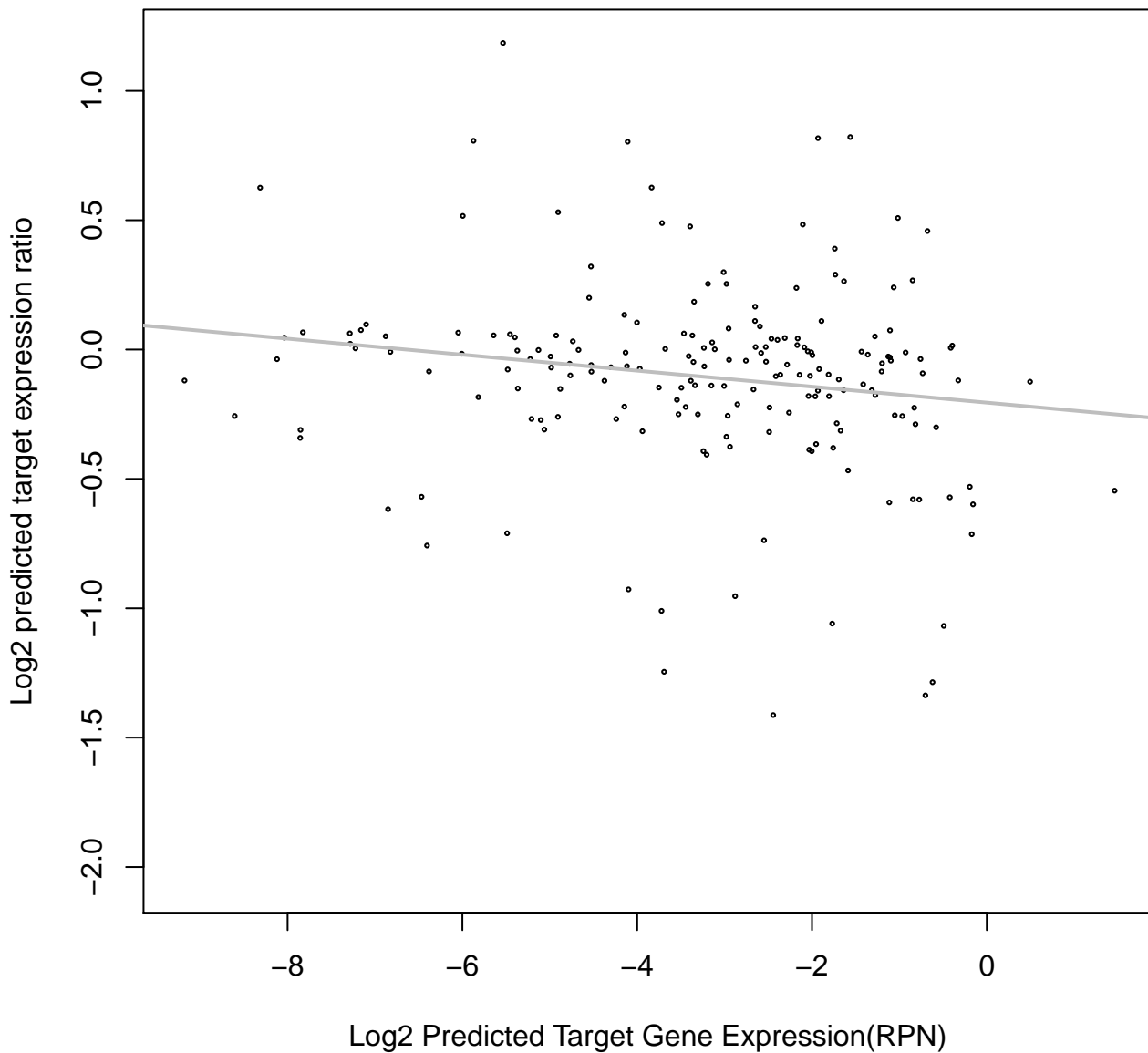
jackson-45 - siMAPK14-193-mut4a



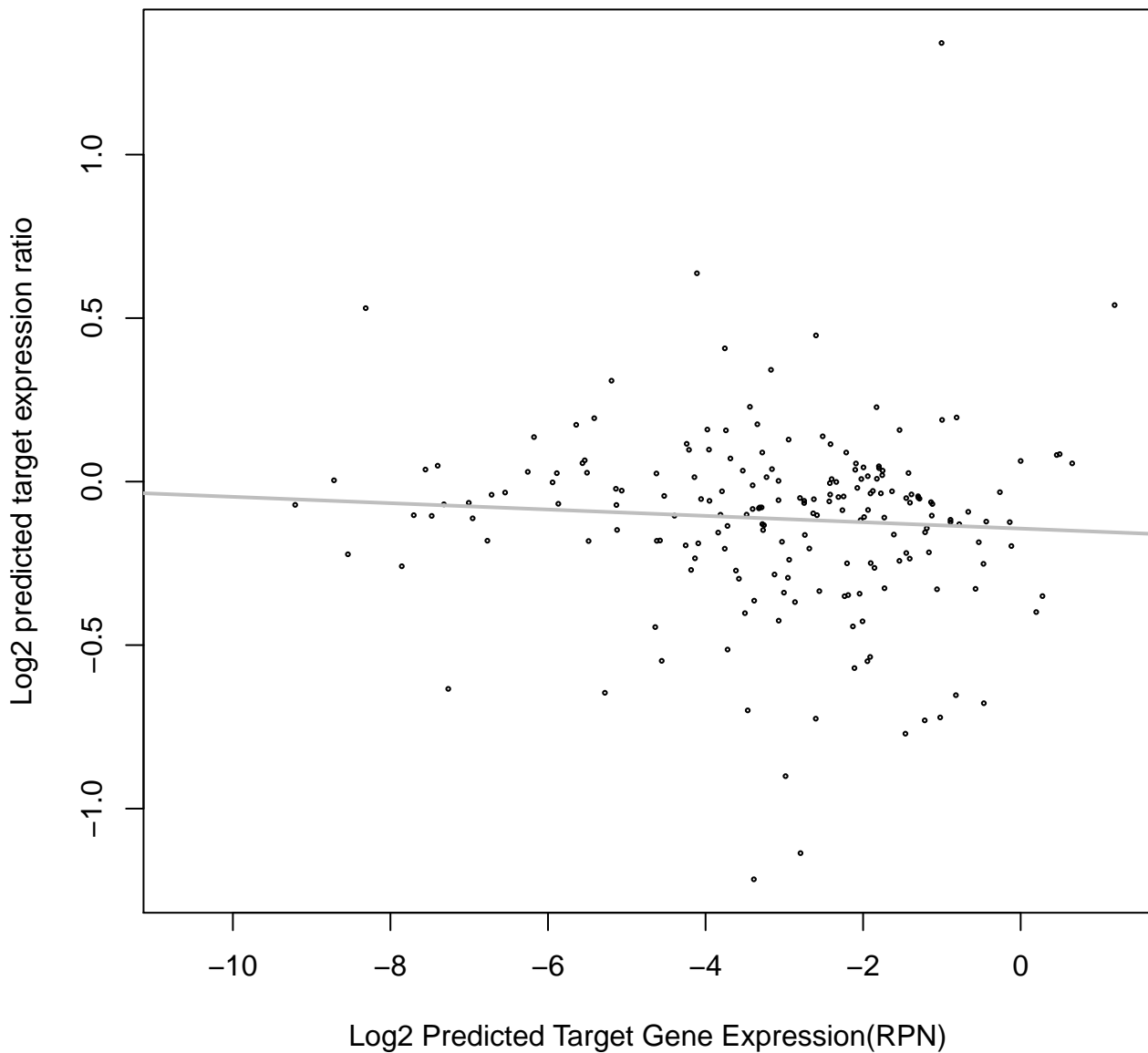
jackson-46 - siMAPK14-193-mut3a



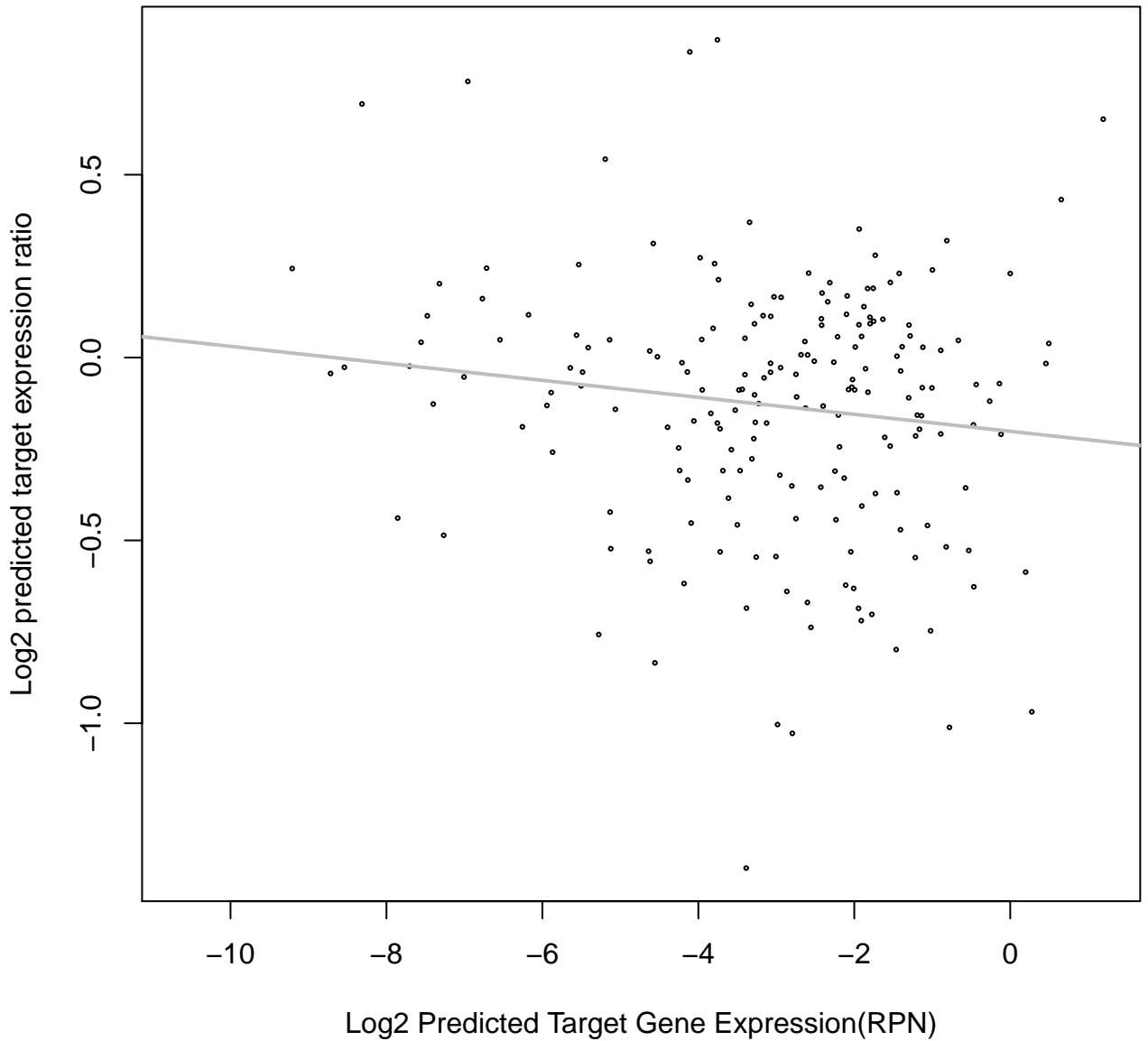
jackson-47 - siMAPK14-193-mut2a



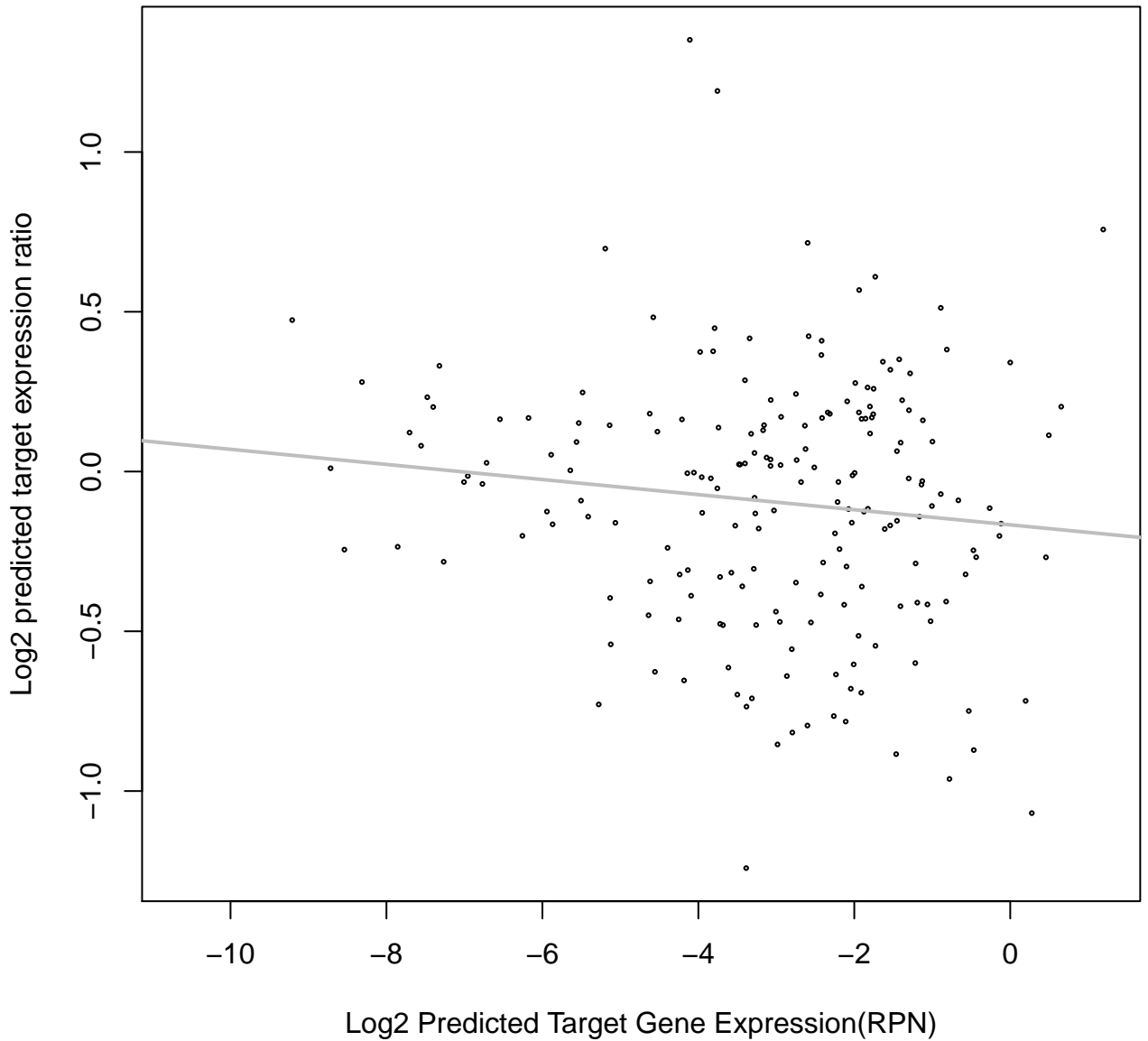
jackson-48 - siMAPK14-193-mut1a



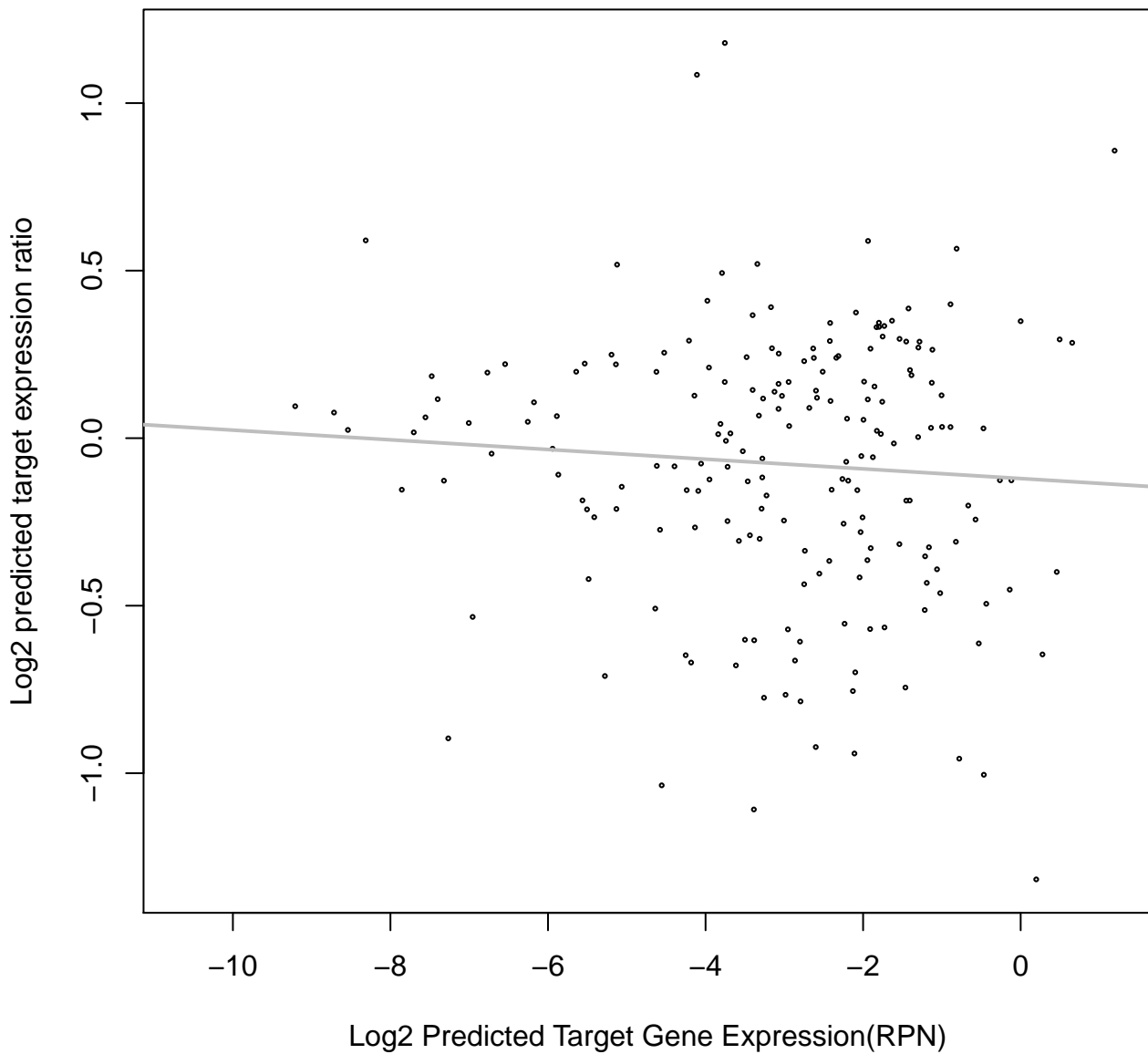
jackson-49 – siMAPK14-193-mut19b



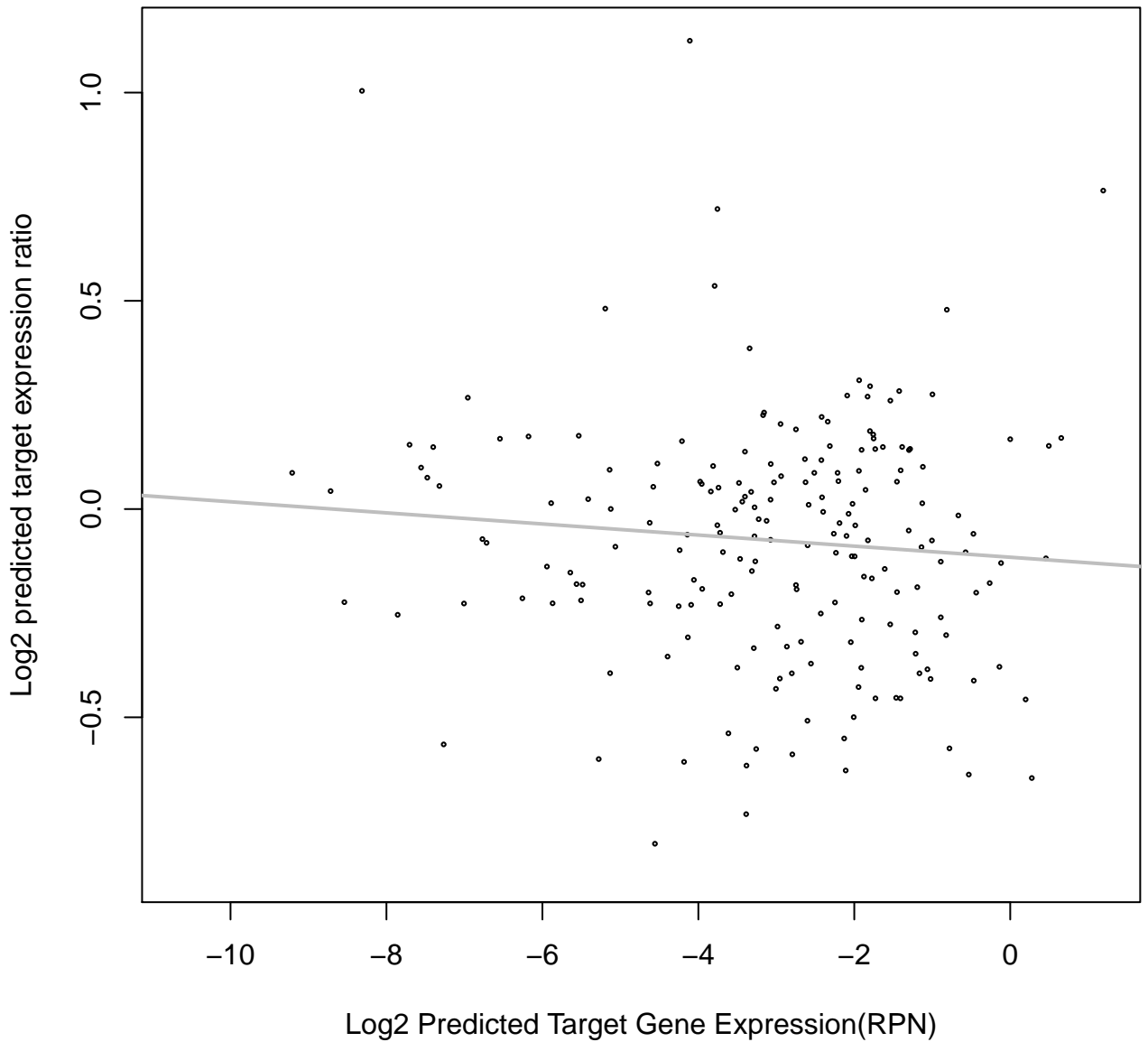
jackson-50 – siMAPK14-193-mut18b



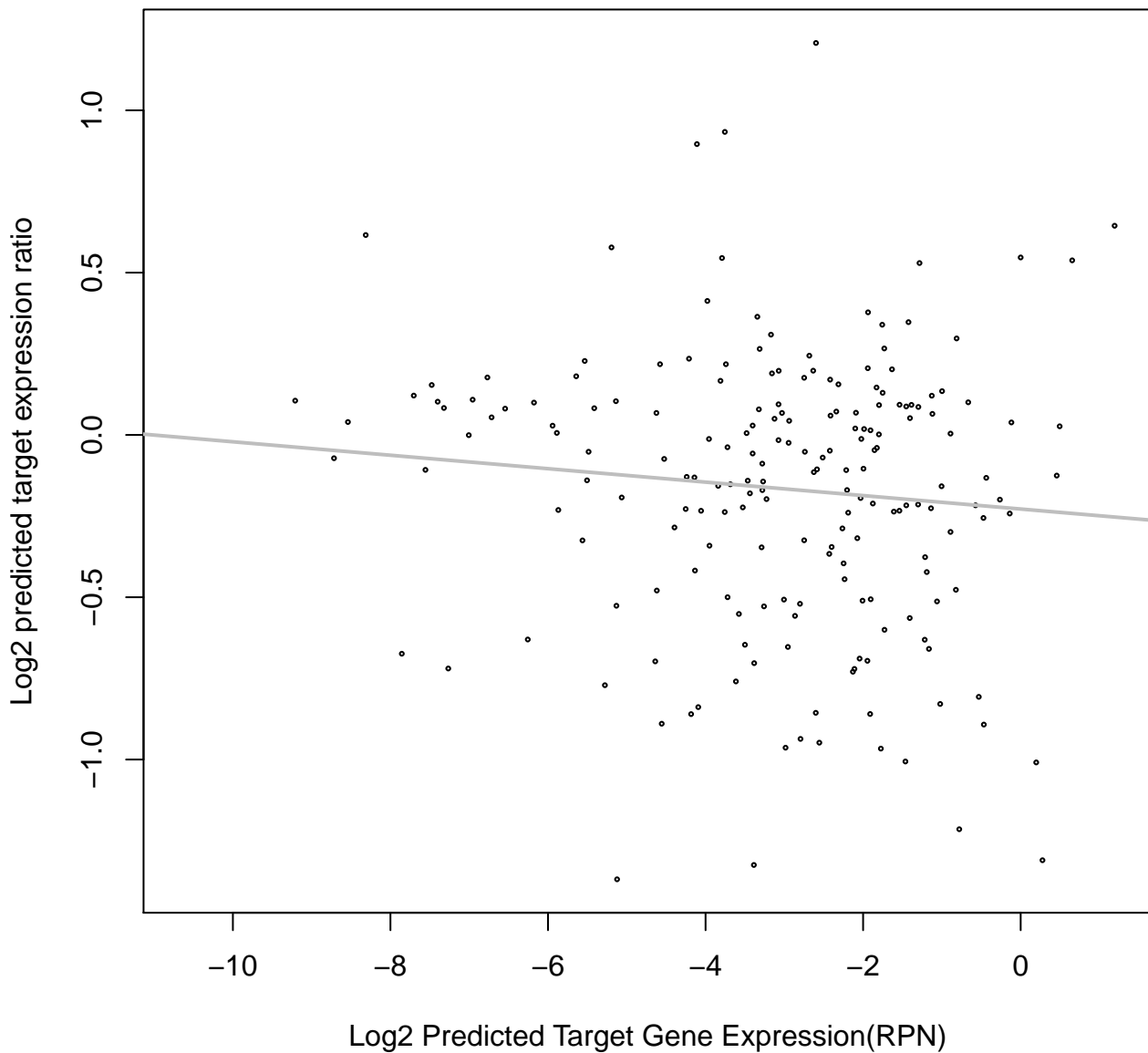
jackson-51 - siMAPK14-193-mut17b



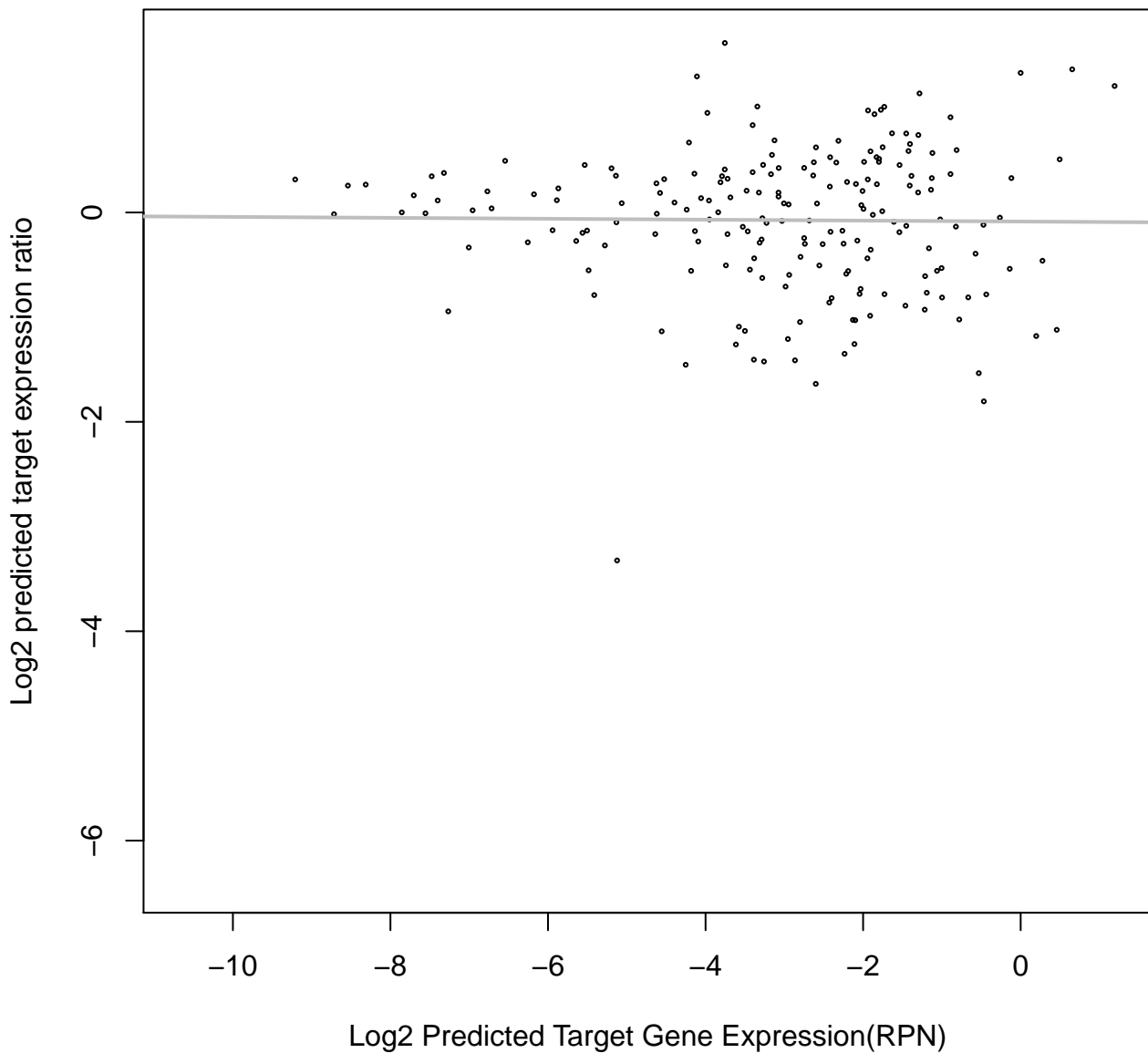
jackson-52 – siMAPK14-193-mut16b



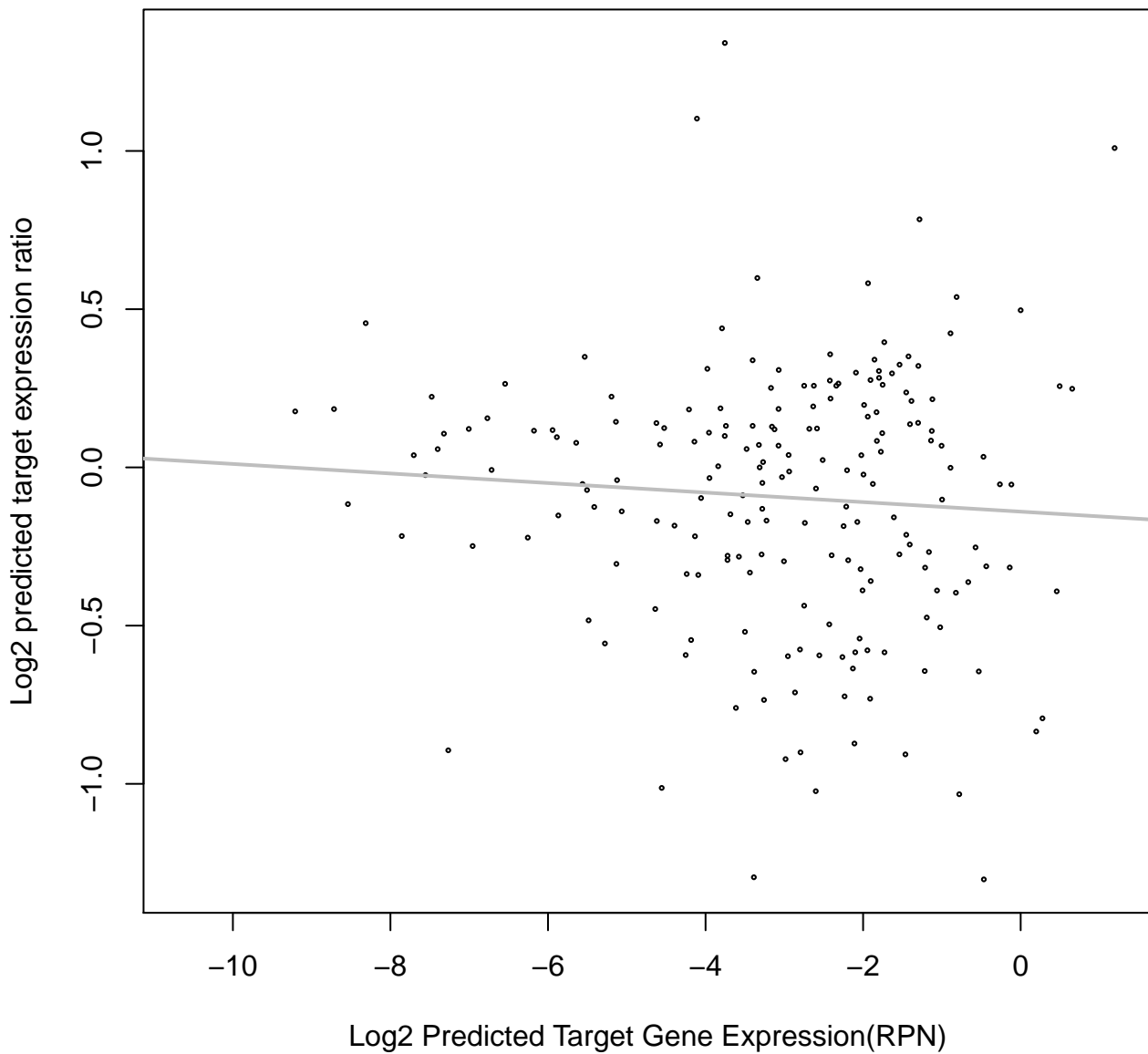
jackson-53 – siMAPK14-193-mut15b



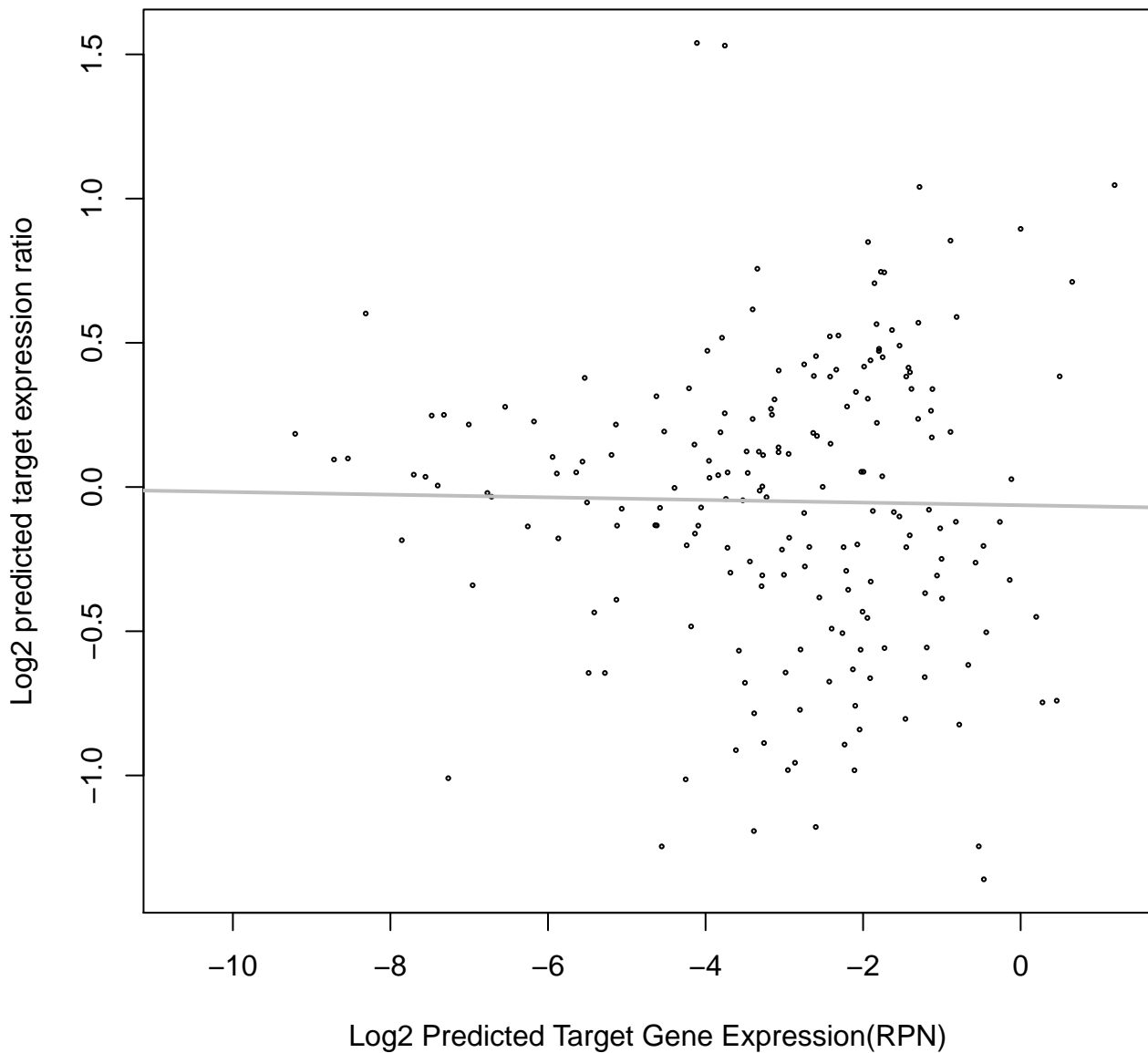
jackson-54 - siMAPK14-193-mut14b



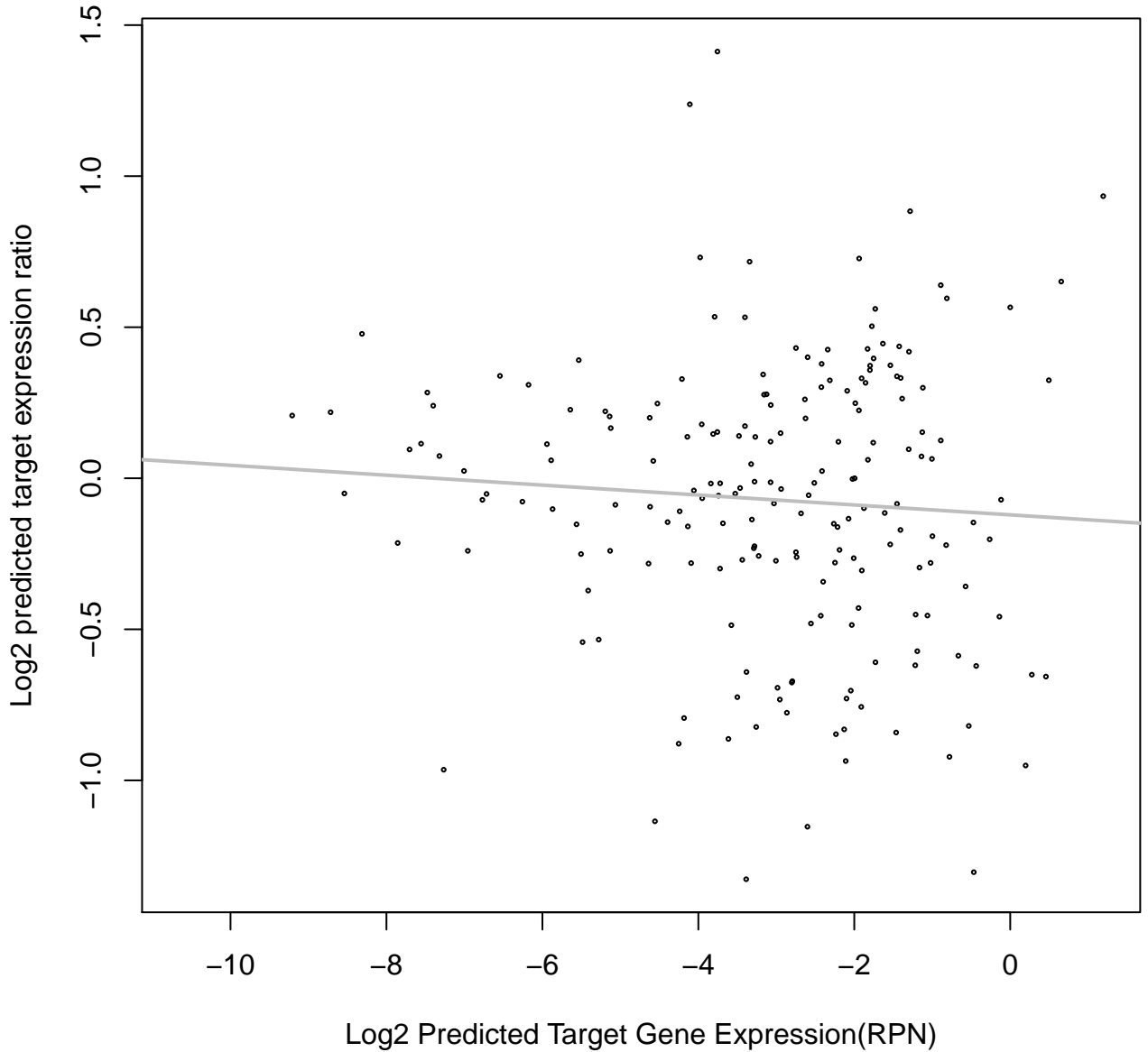
jackson-55 - siMAPK14-193-mut13b



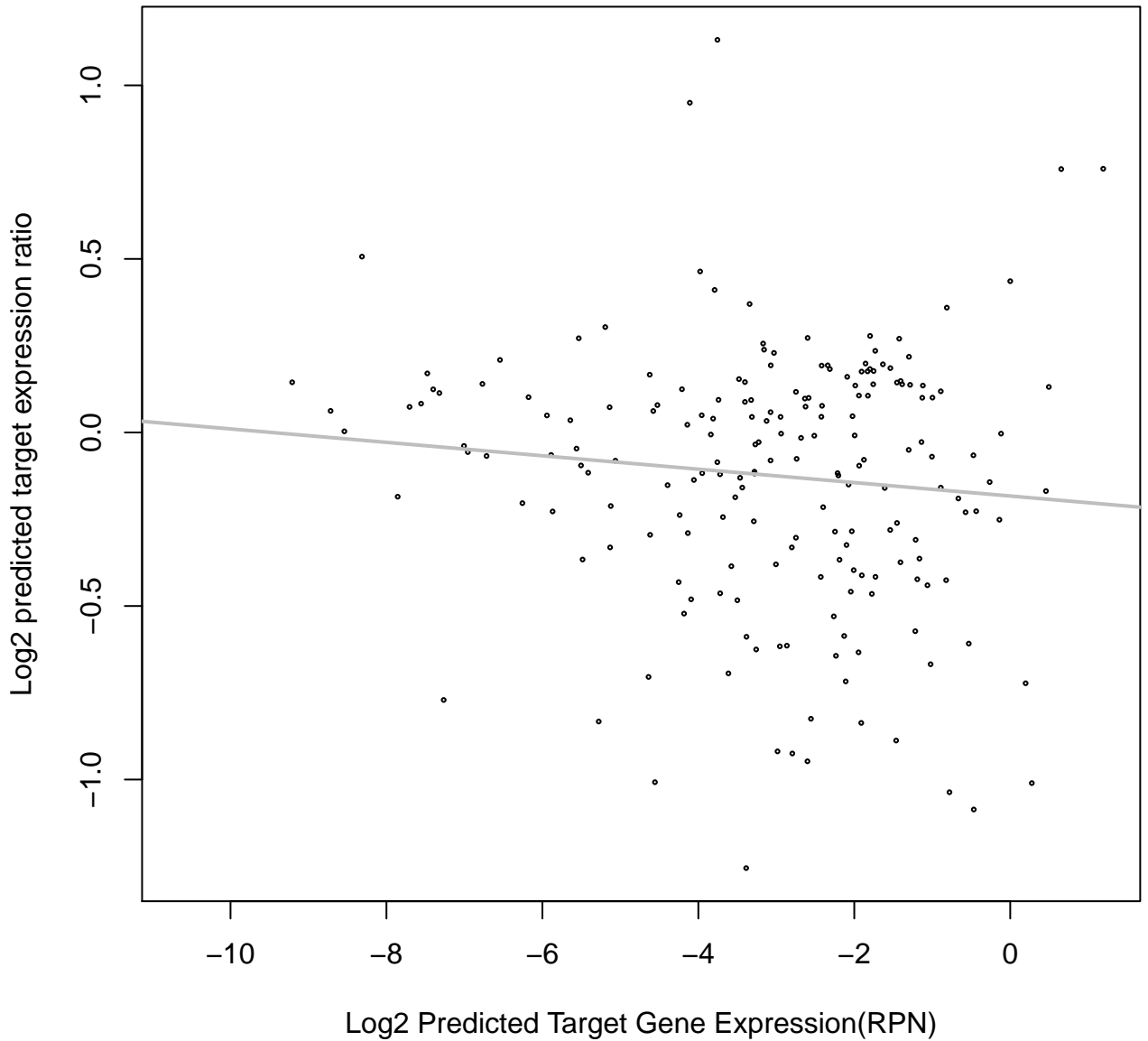
jackson-56 - siMAPK14-193-mut12b



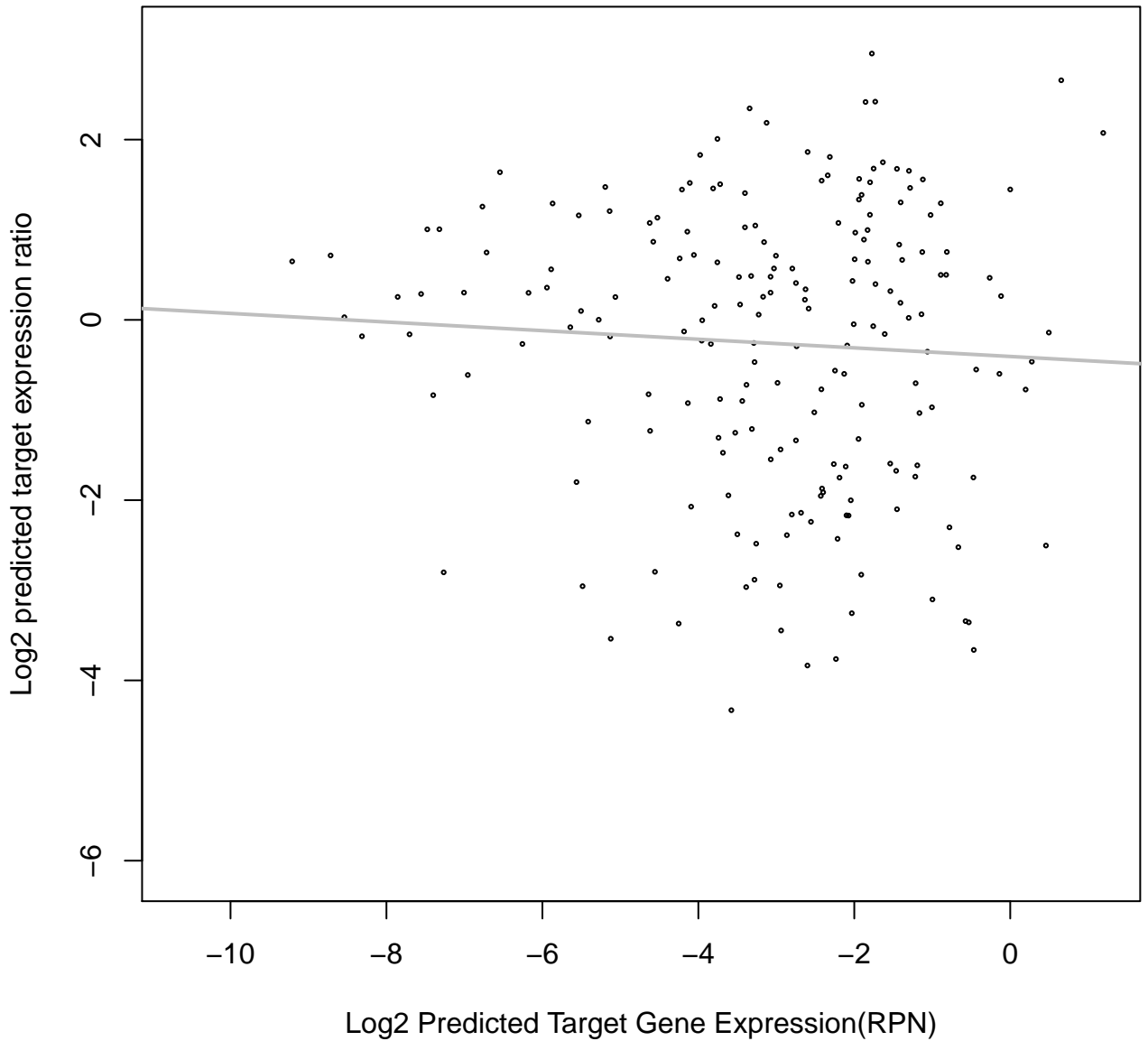
jackson-57 - siMAPK14-193-mut11b



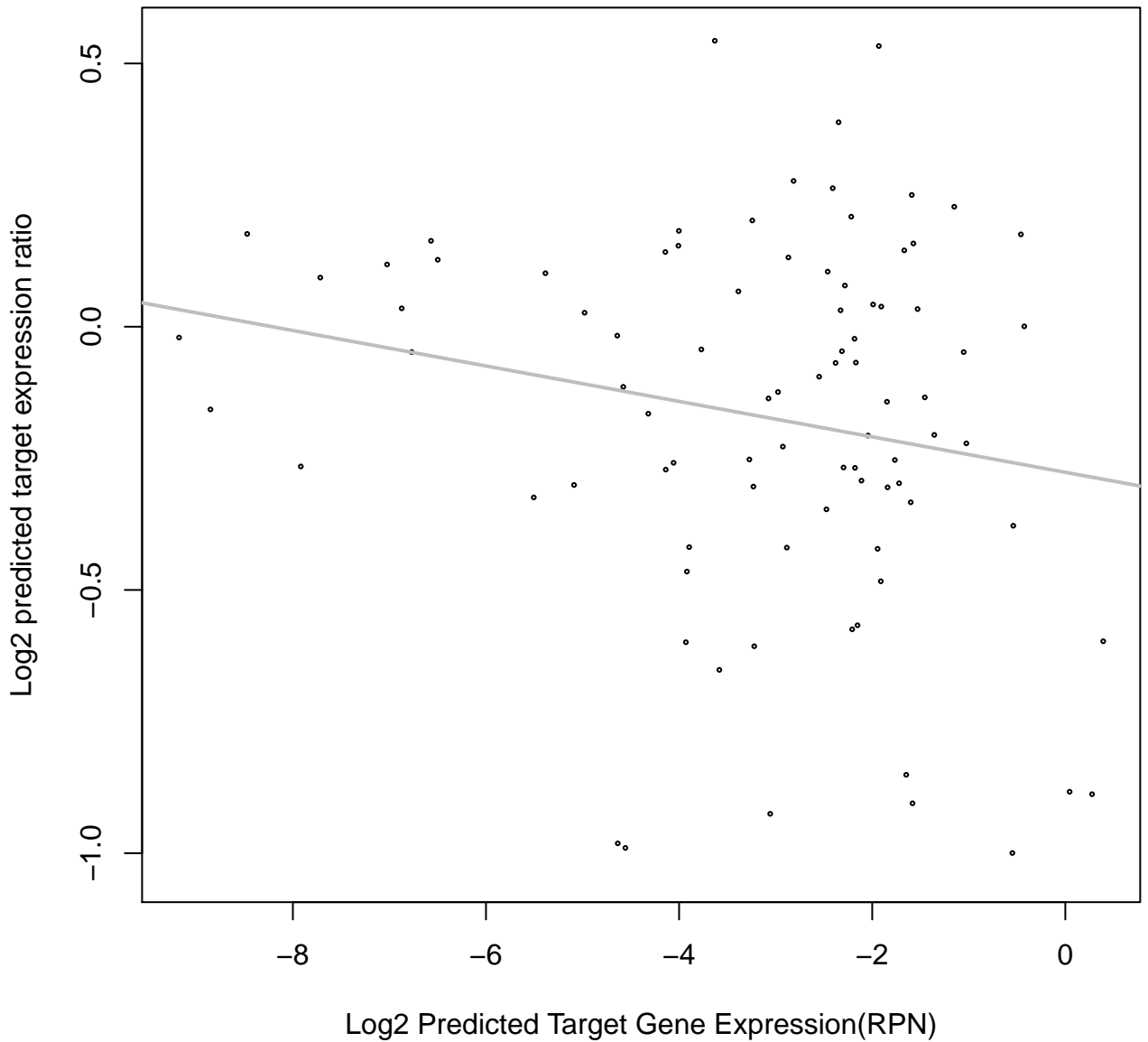
jackson-58 - siMAPK14-193-mut10b



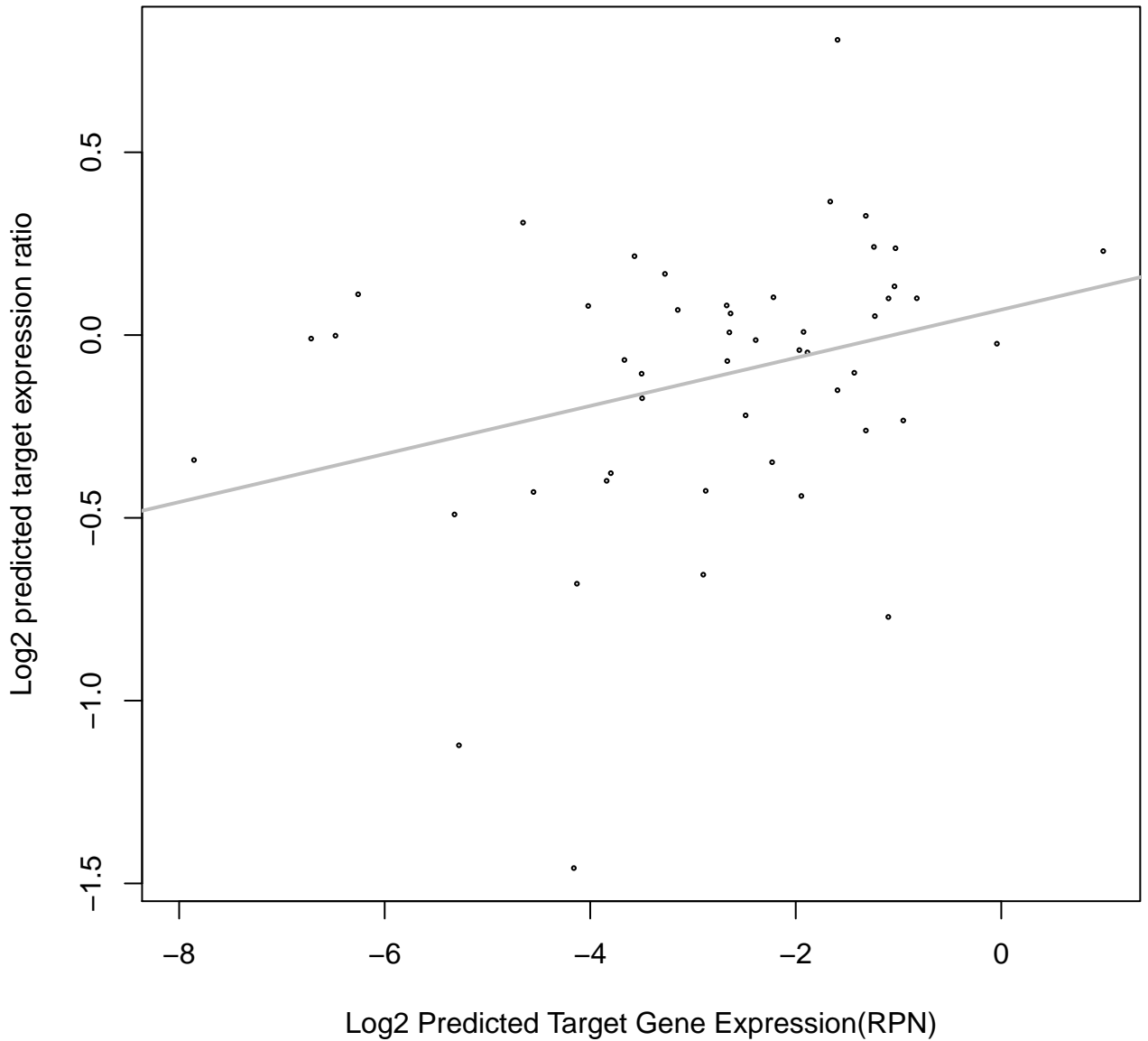
jackson-59 - siMAPK14-193-mut9b



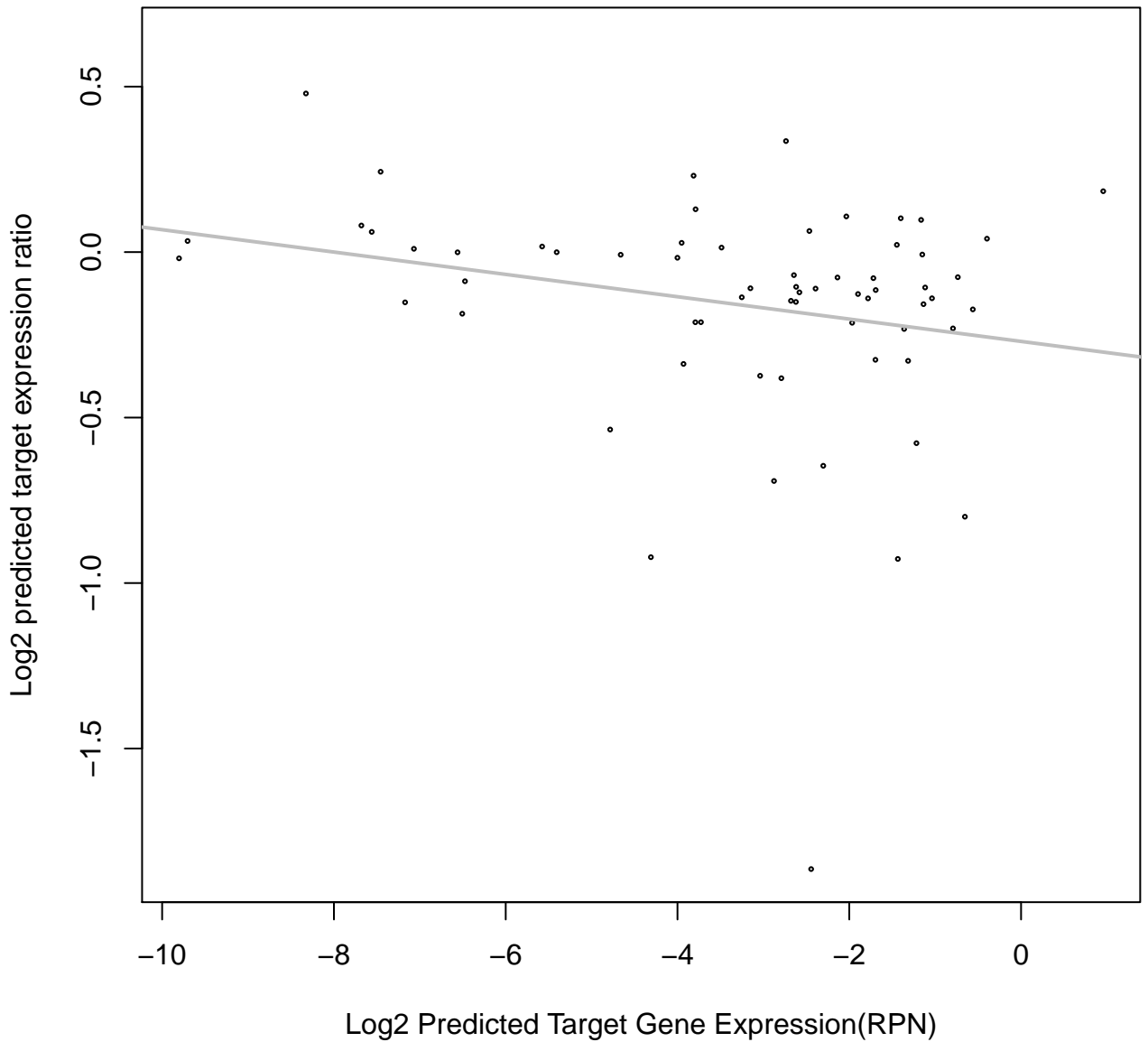
jackson-60 - siMAPK14-193-mut8b



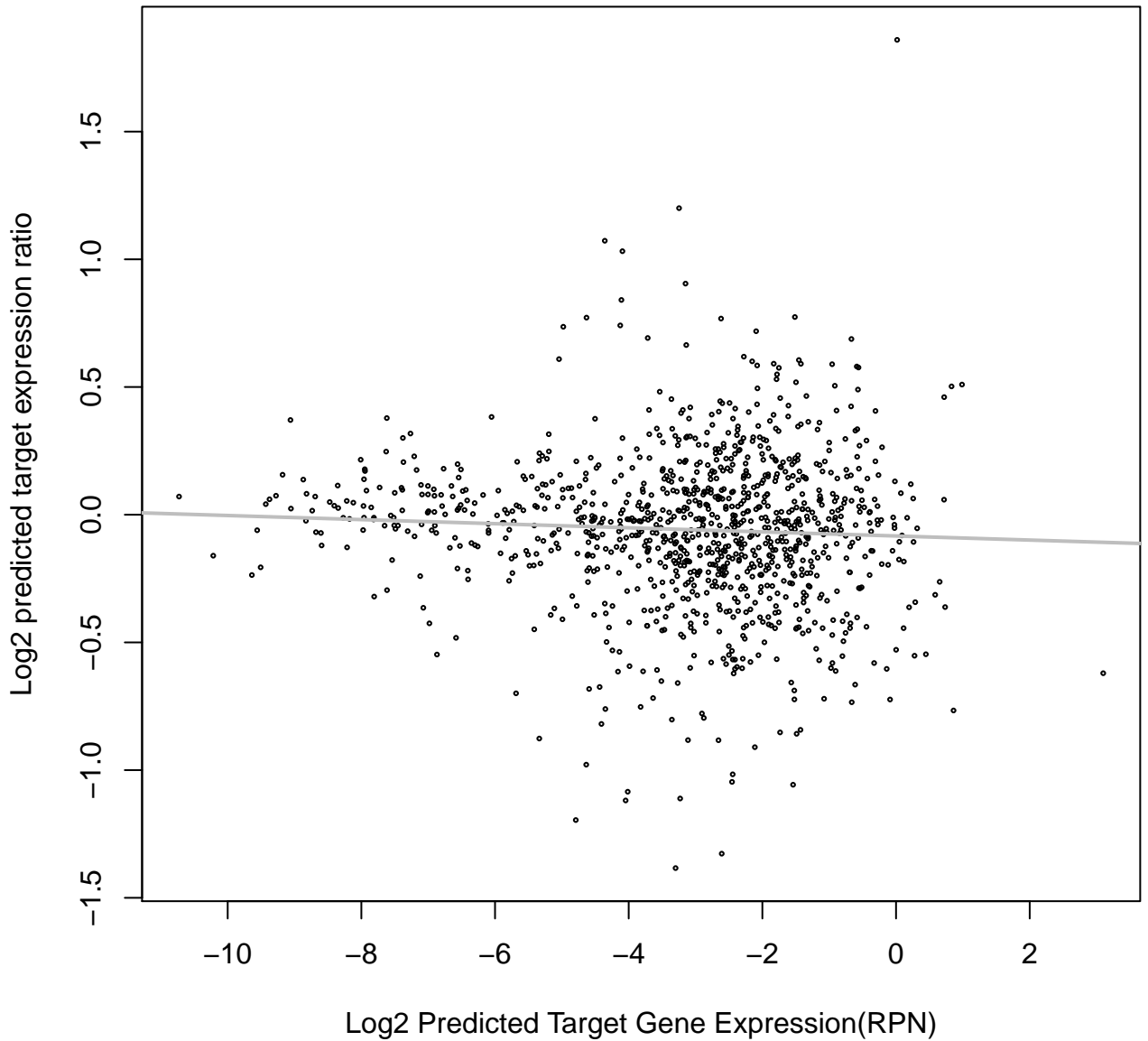
jackson-61 - siMAPK14-193-mut7b



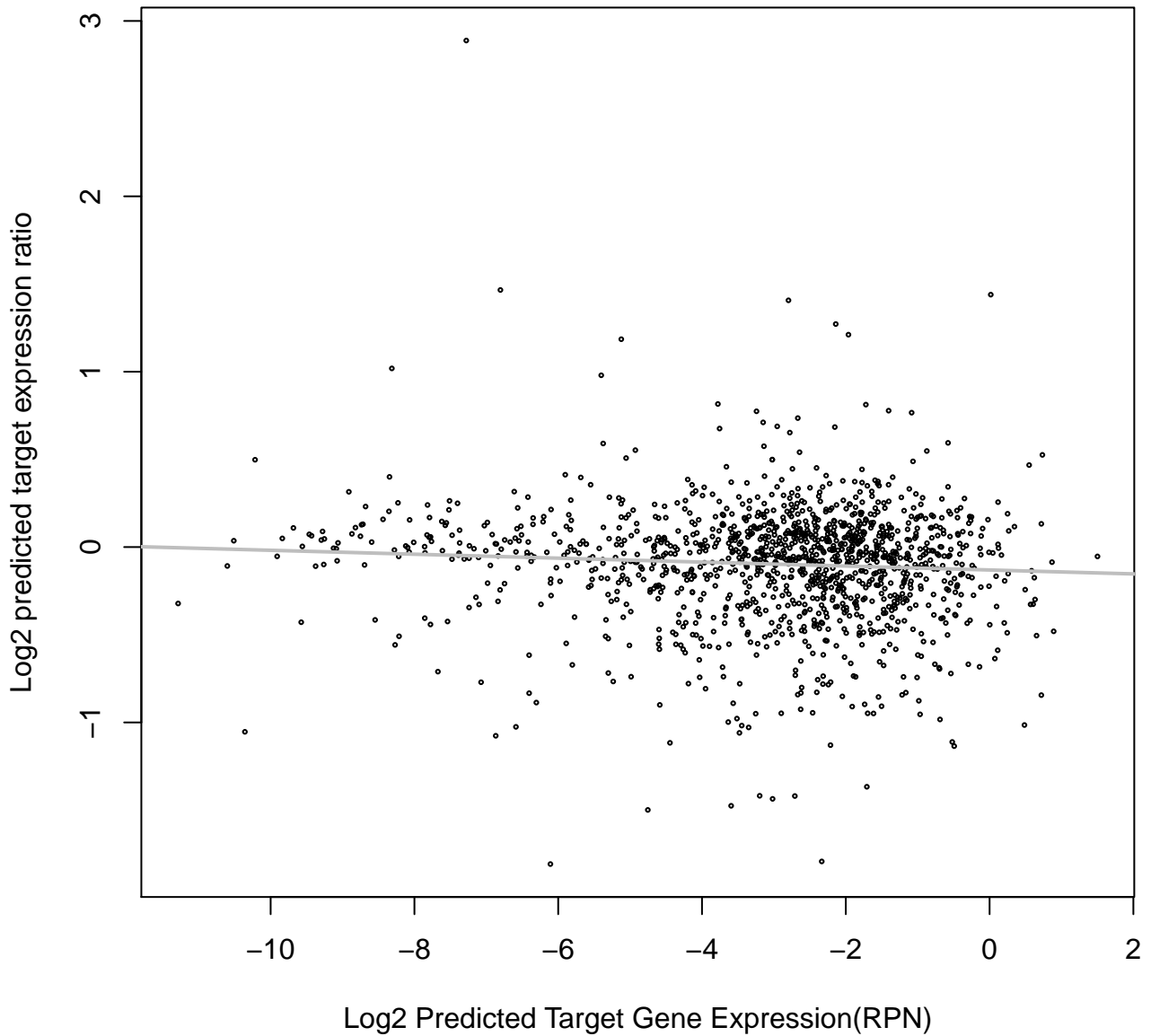
jackson-62 - siMAPK14-193-mut6b



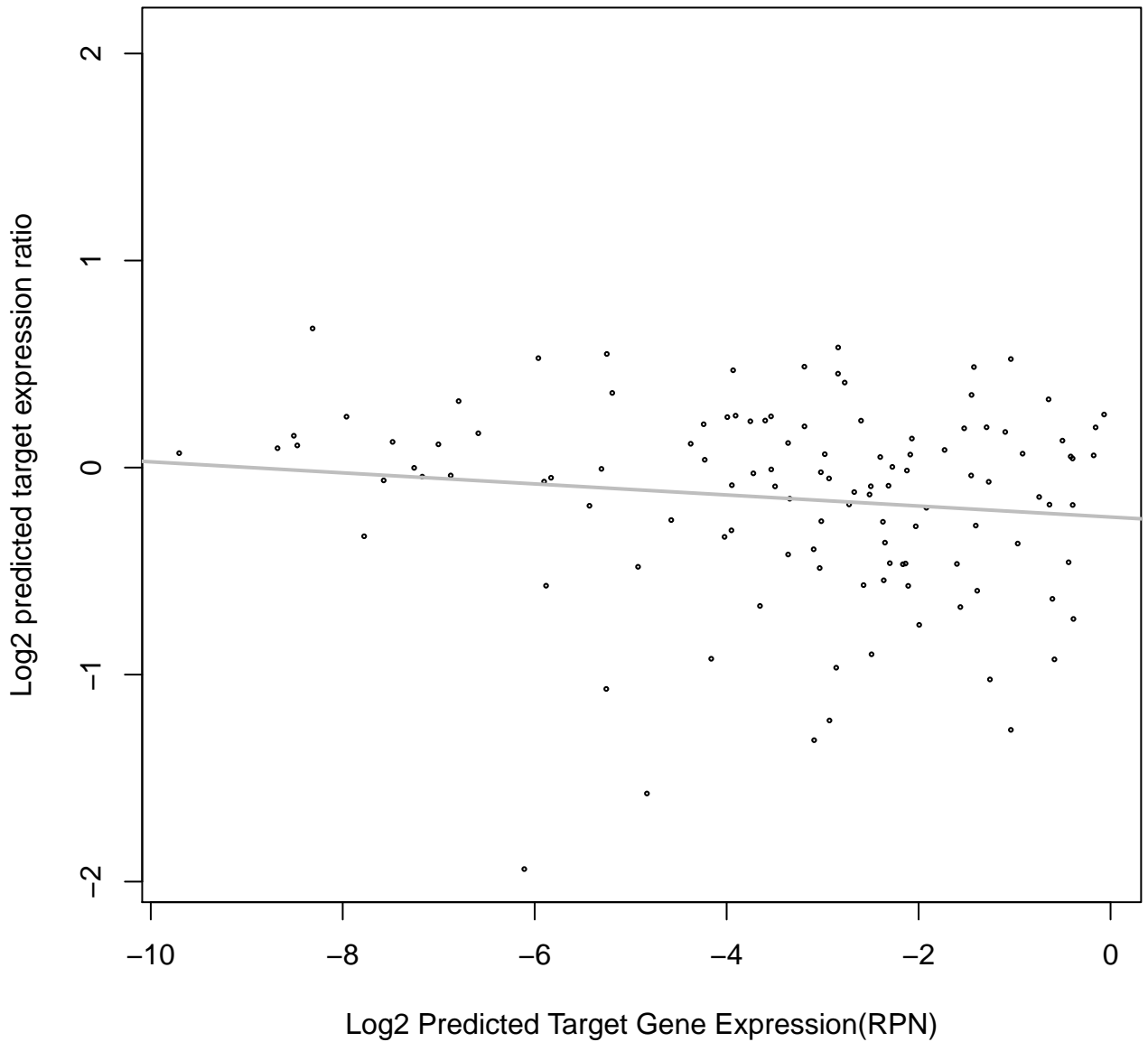
jackson-63 - siMAPK14-193-mut5b



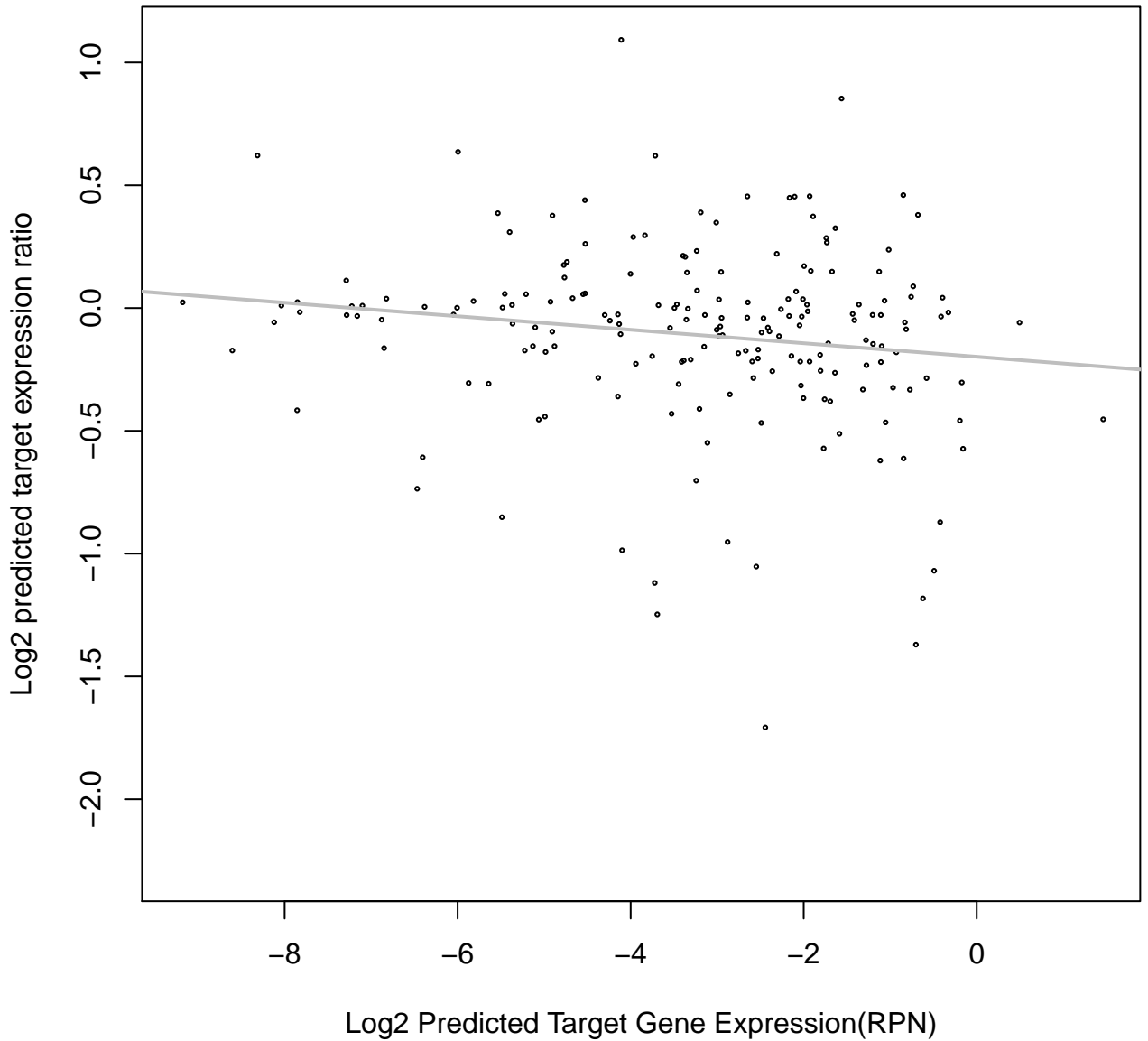
jackson-64 - siMAPK14-193-mut4b



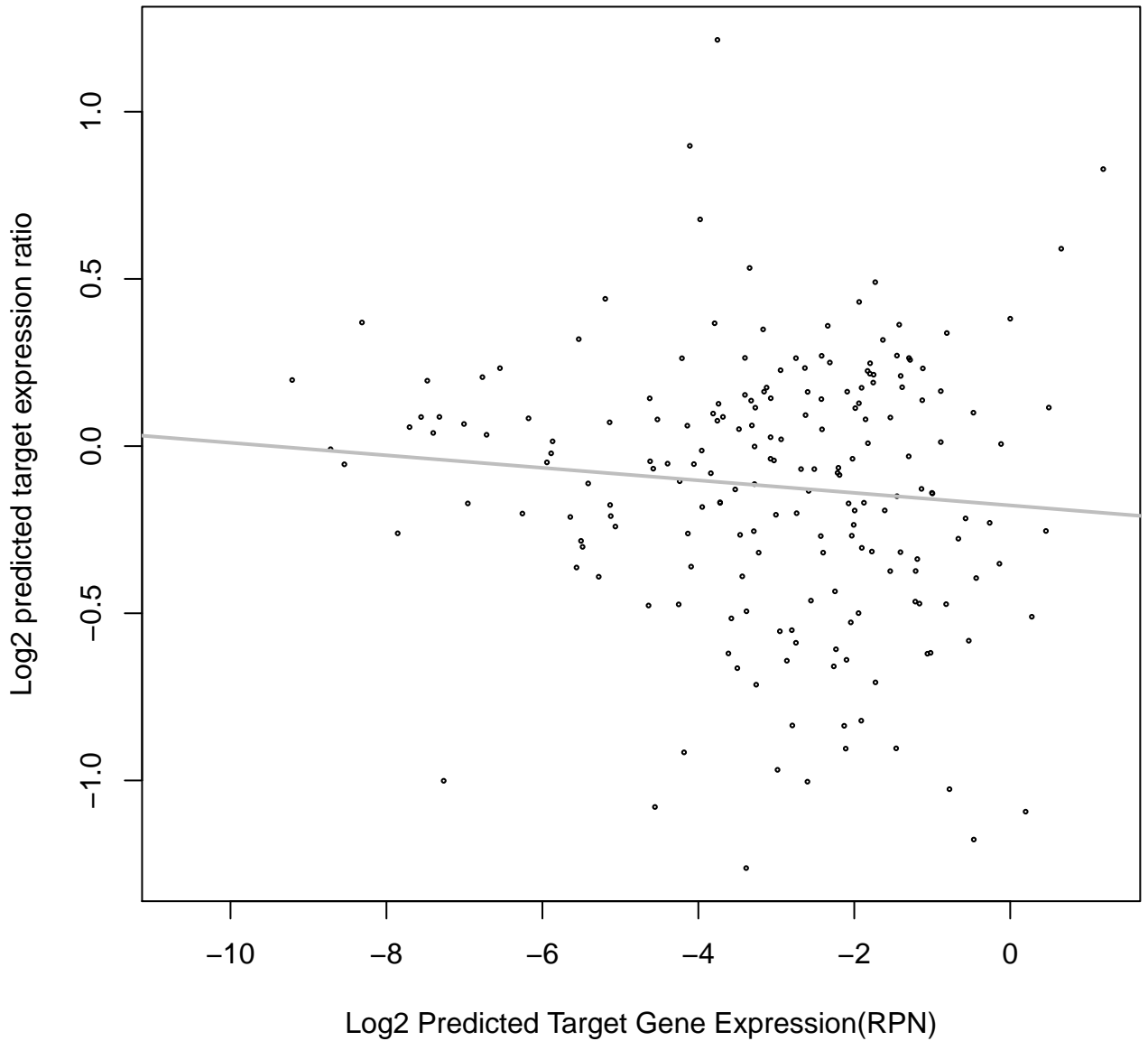
jackson-65 - siMAPK14-193-mut3b



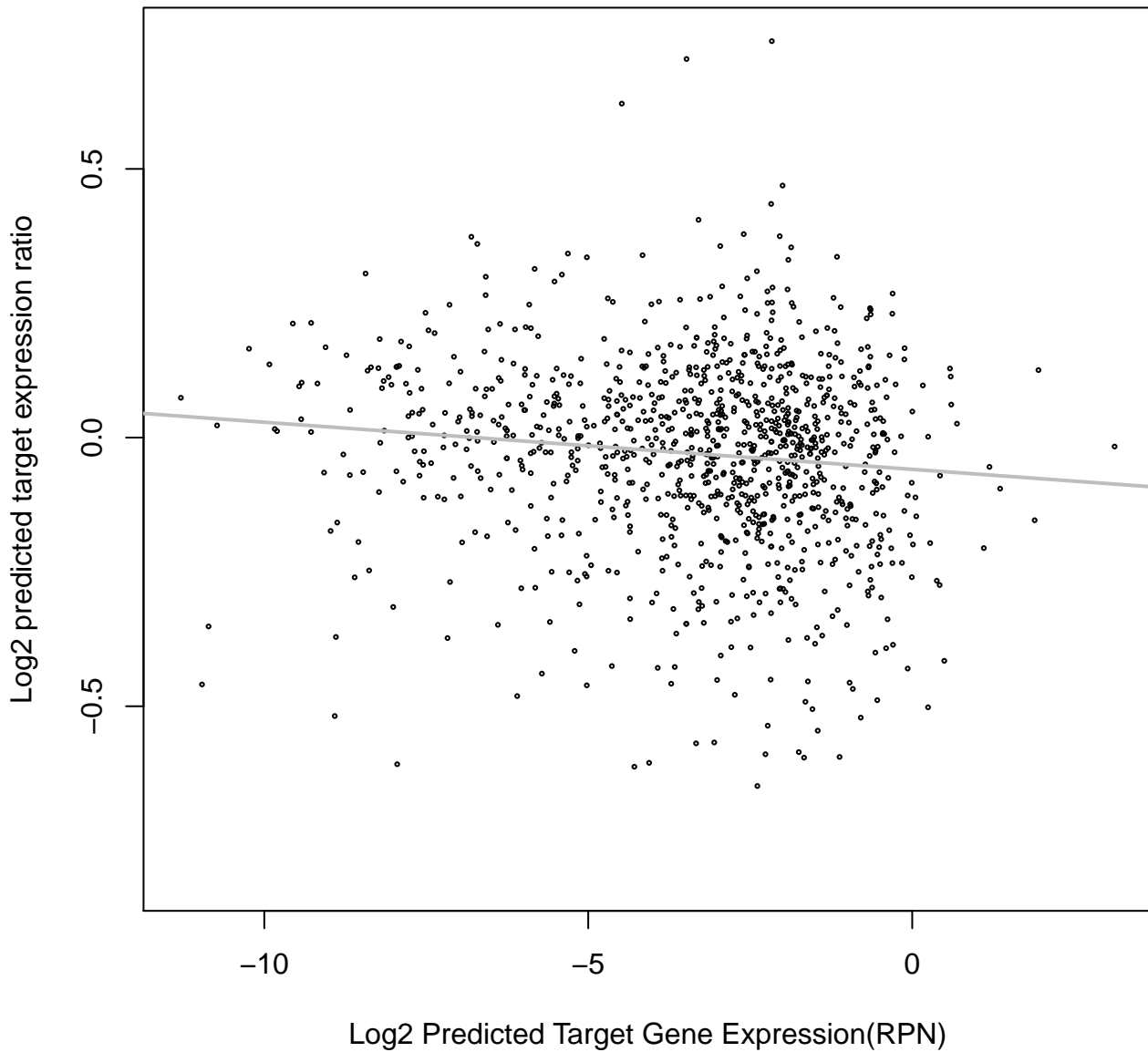
jackson-66 - siMAPK14-193-mut2b



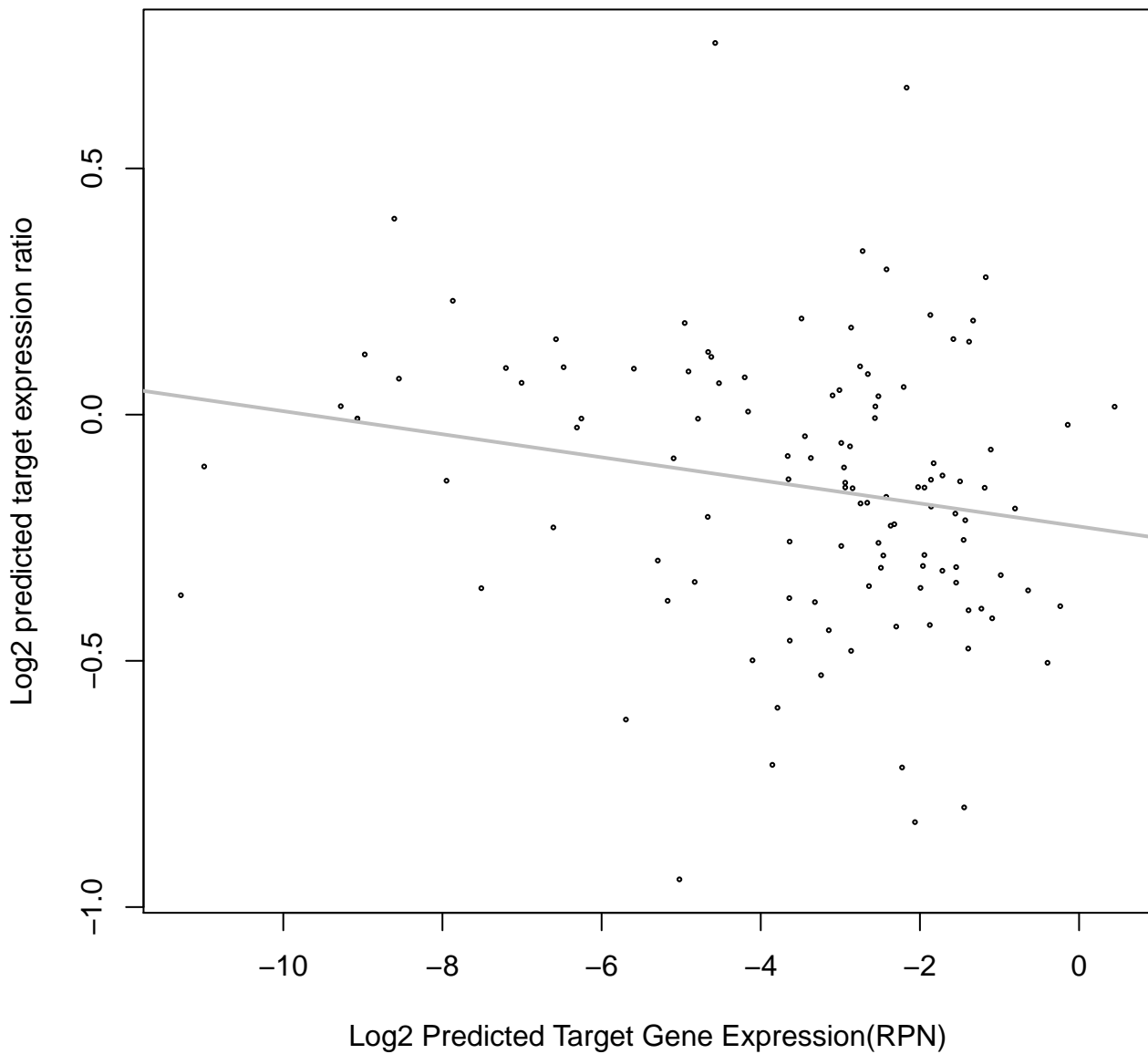
jackson-67 - siMAPK14-193-mut1b



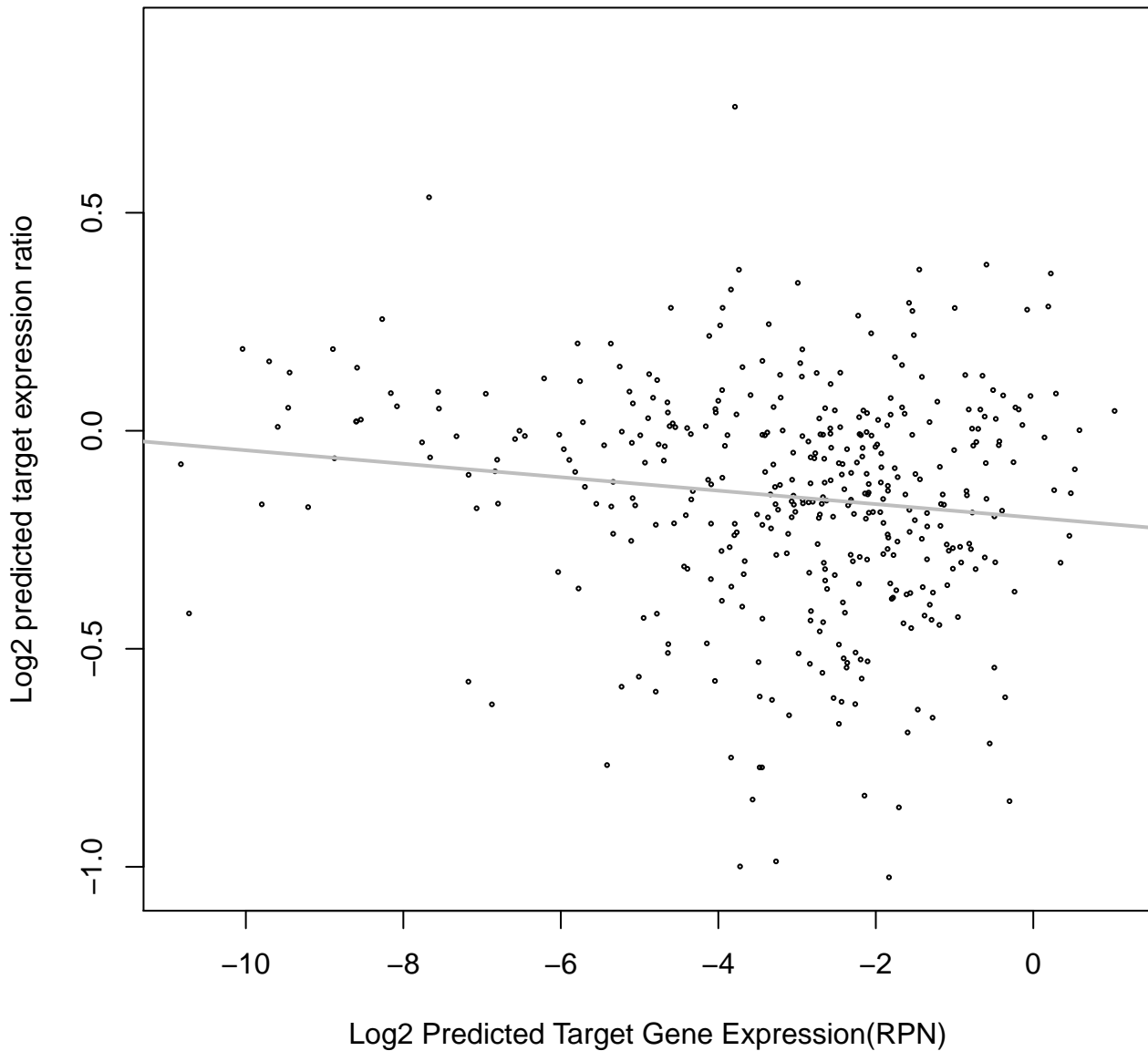
kittler-144 - MAPK14-793



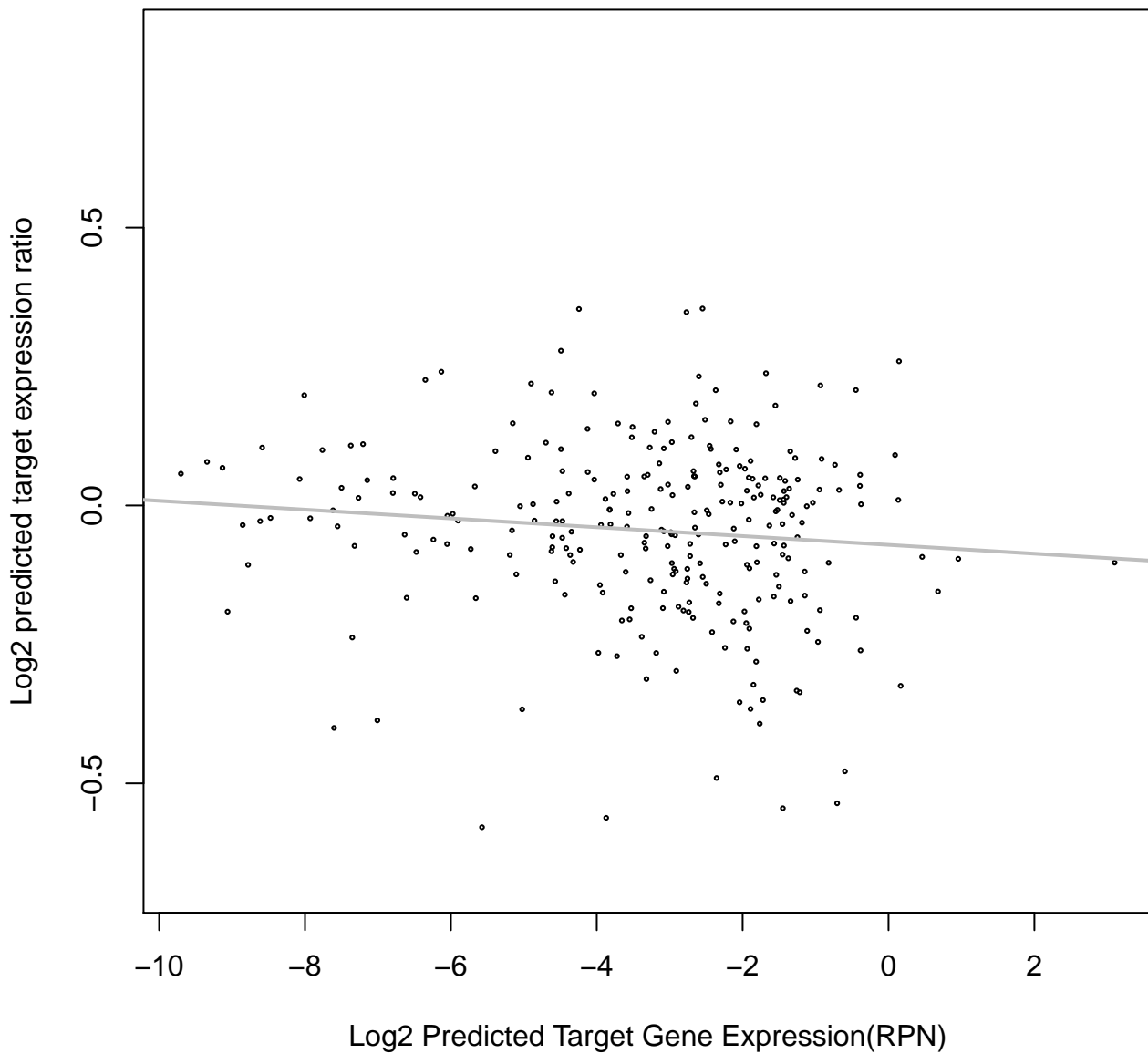
kittler-145 – MAPK14-542



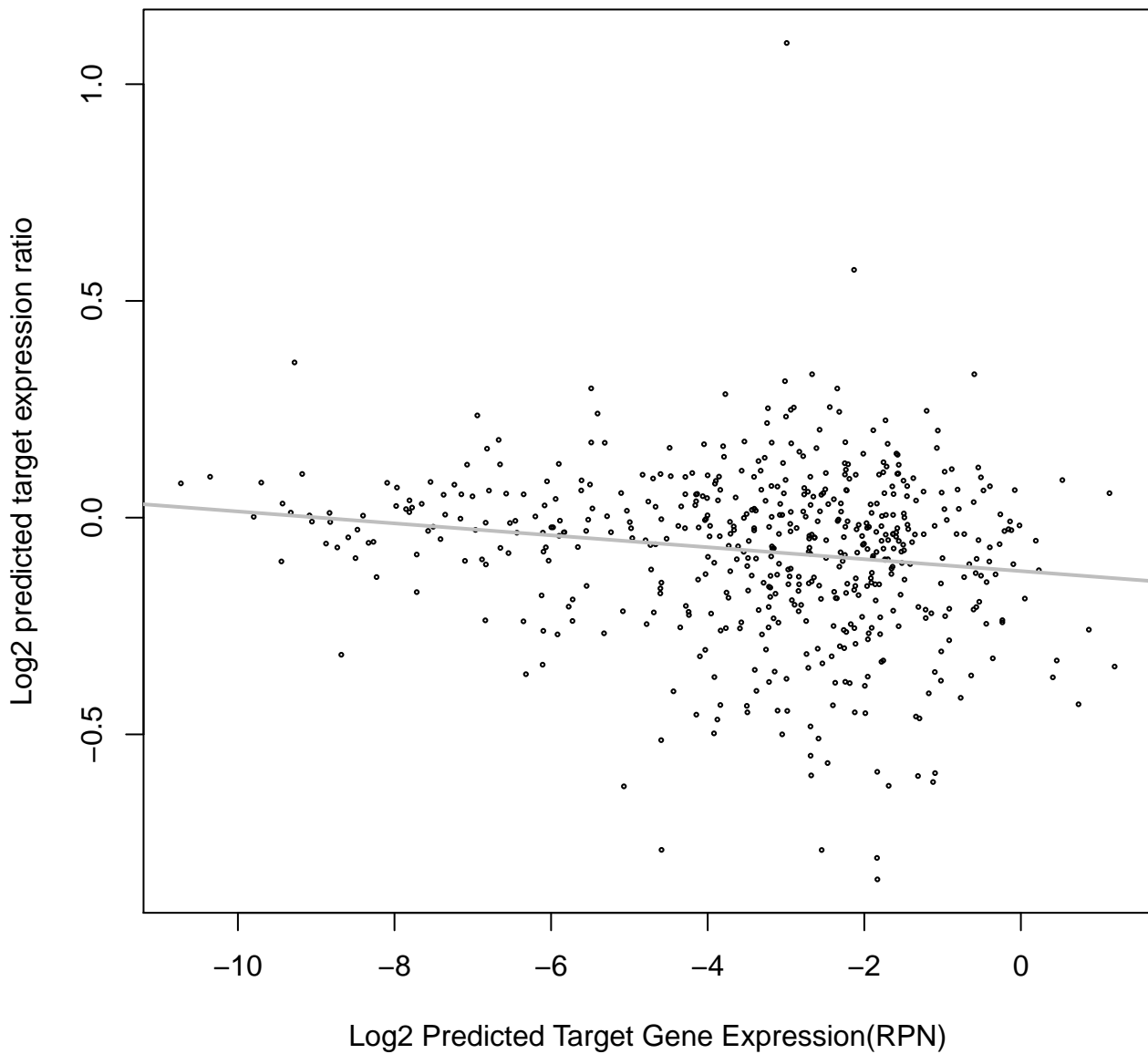
kittler-146 - MAPK14-569



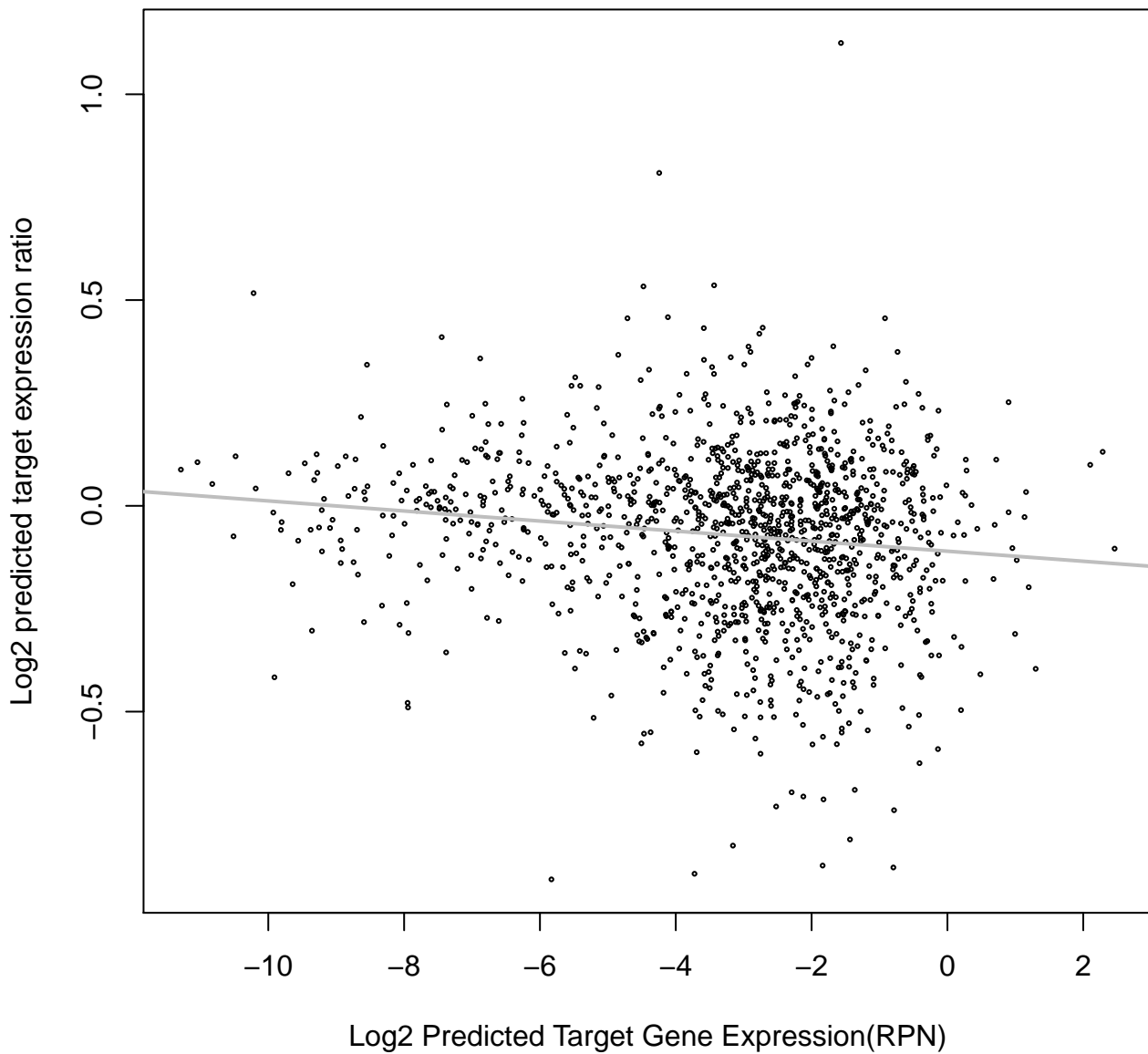
kittler-147 – KIAA1387-1512



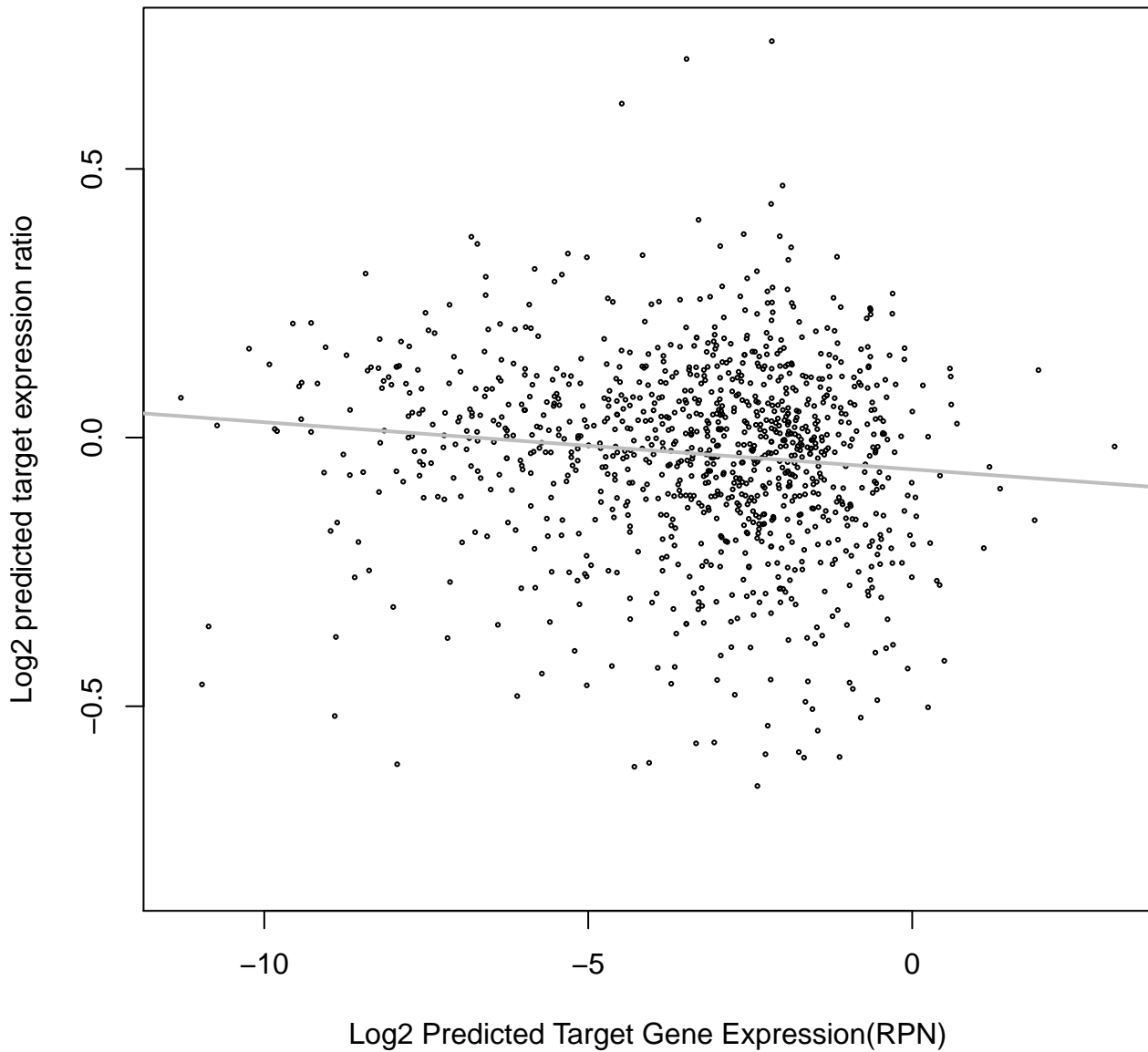
kittler-148 – KIAA1387-2656



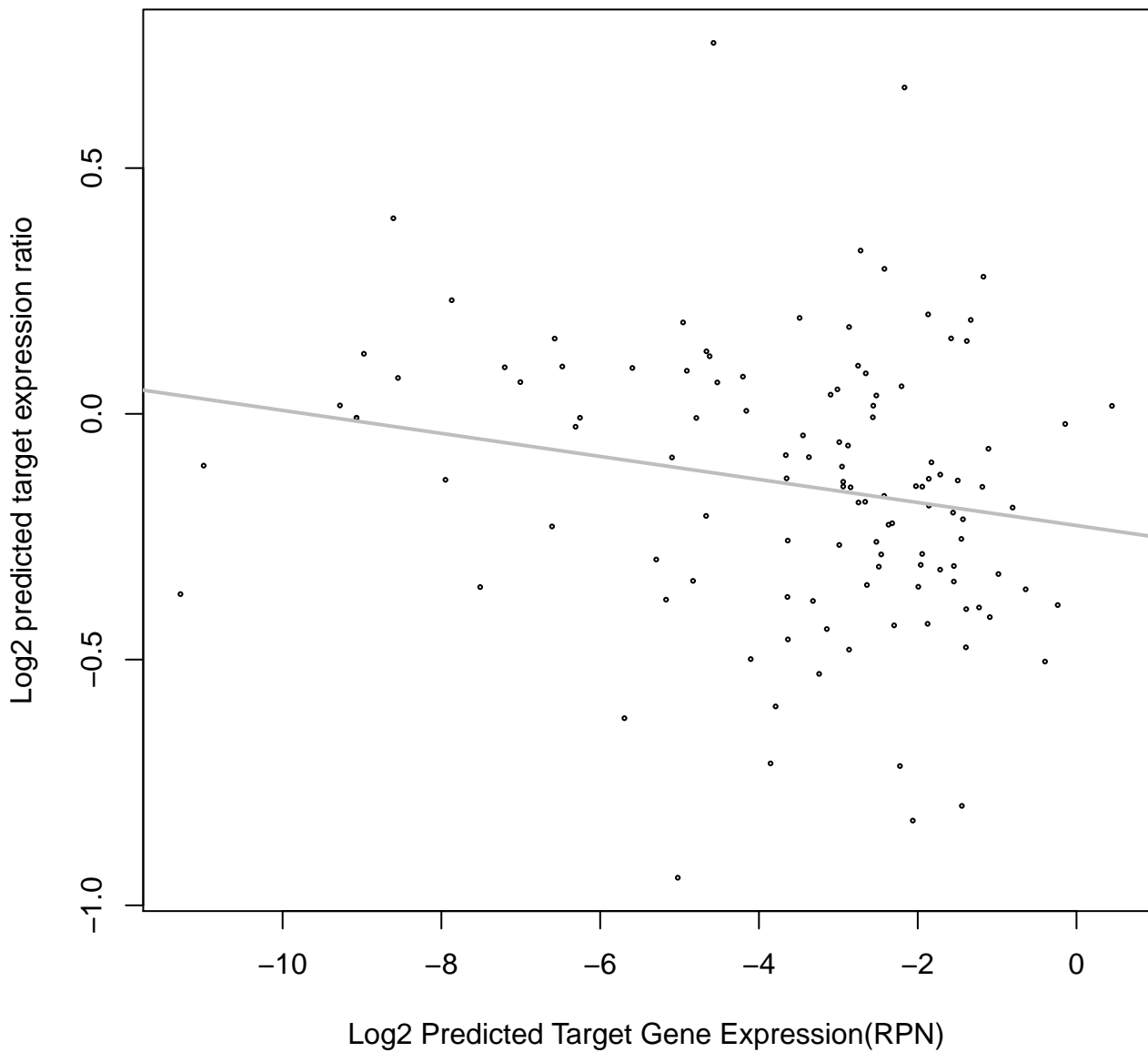
kittler-149 – KIAA1387-2473



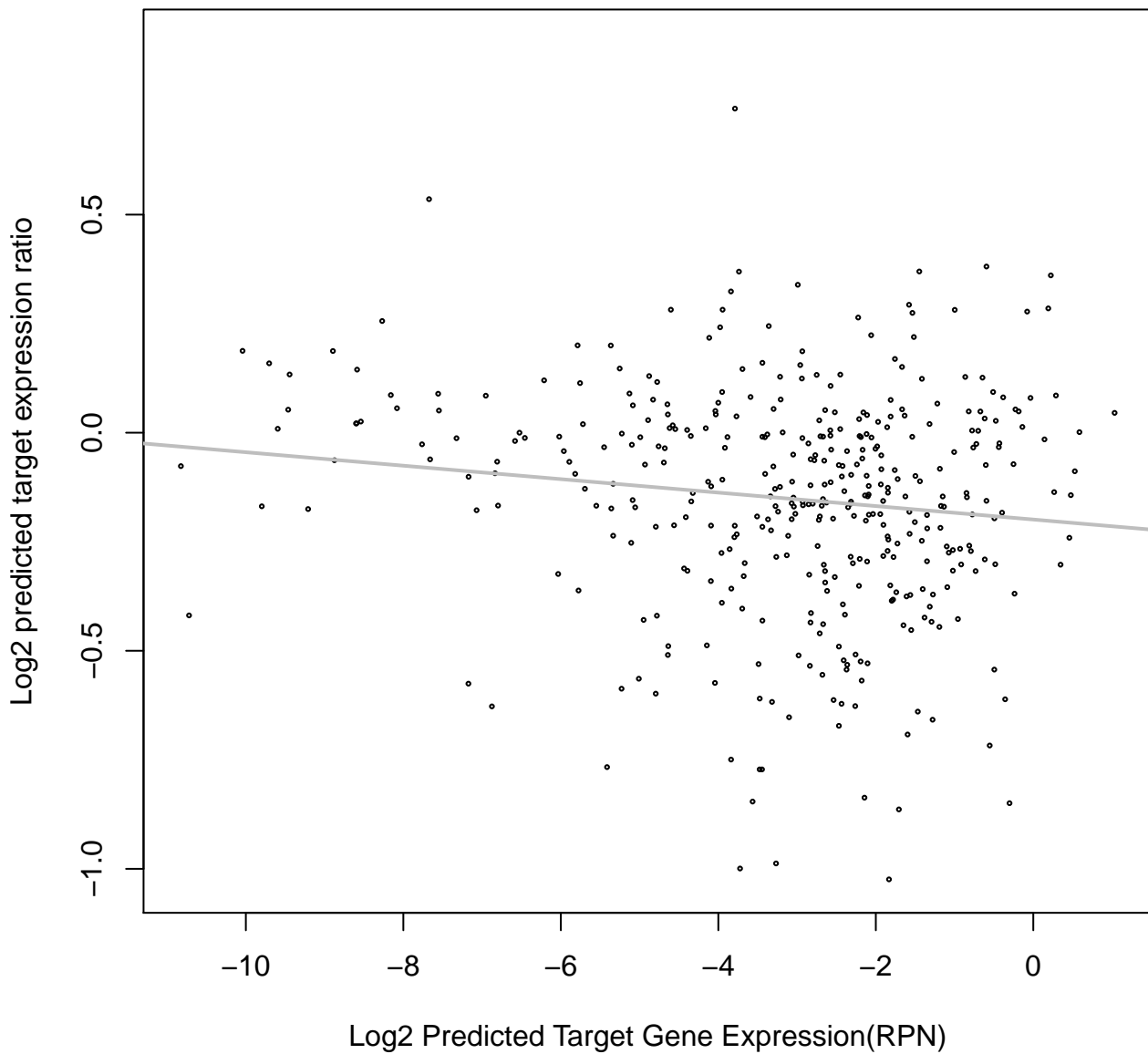
kittler-150 - MAPK14-793



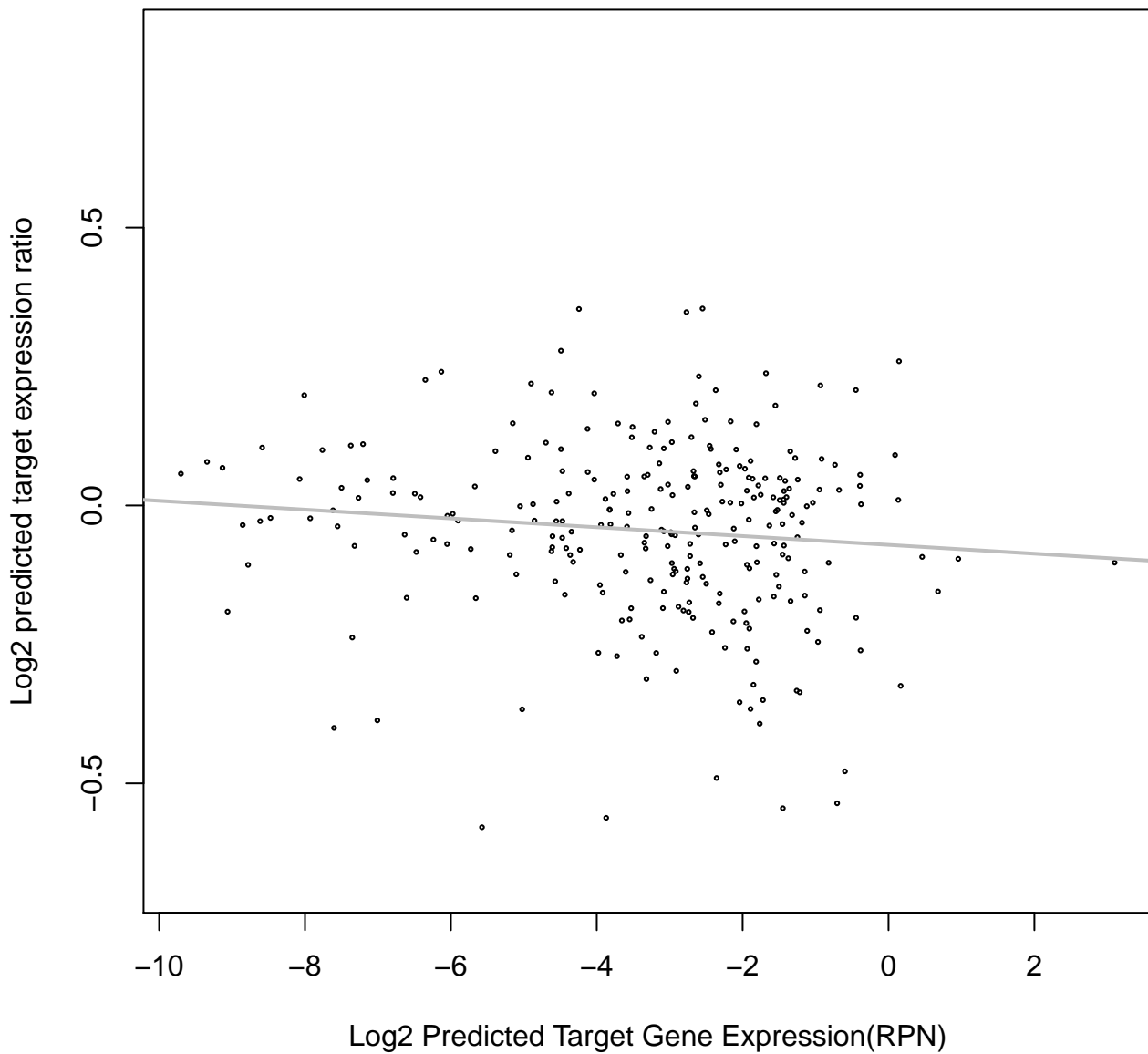
kittler-151 – MAPK14-542



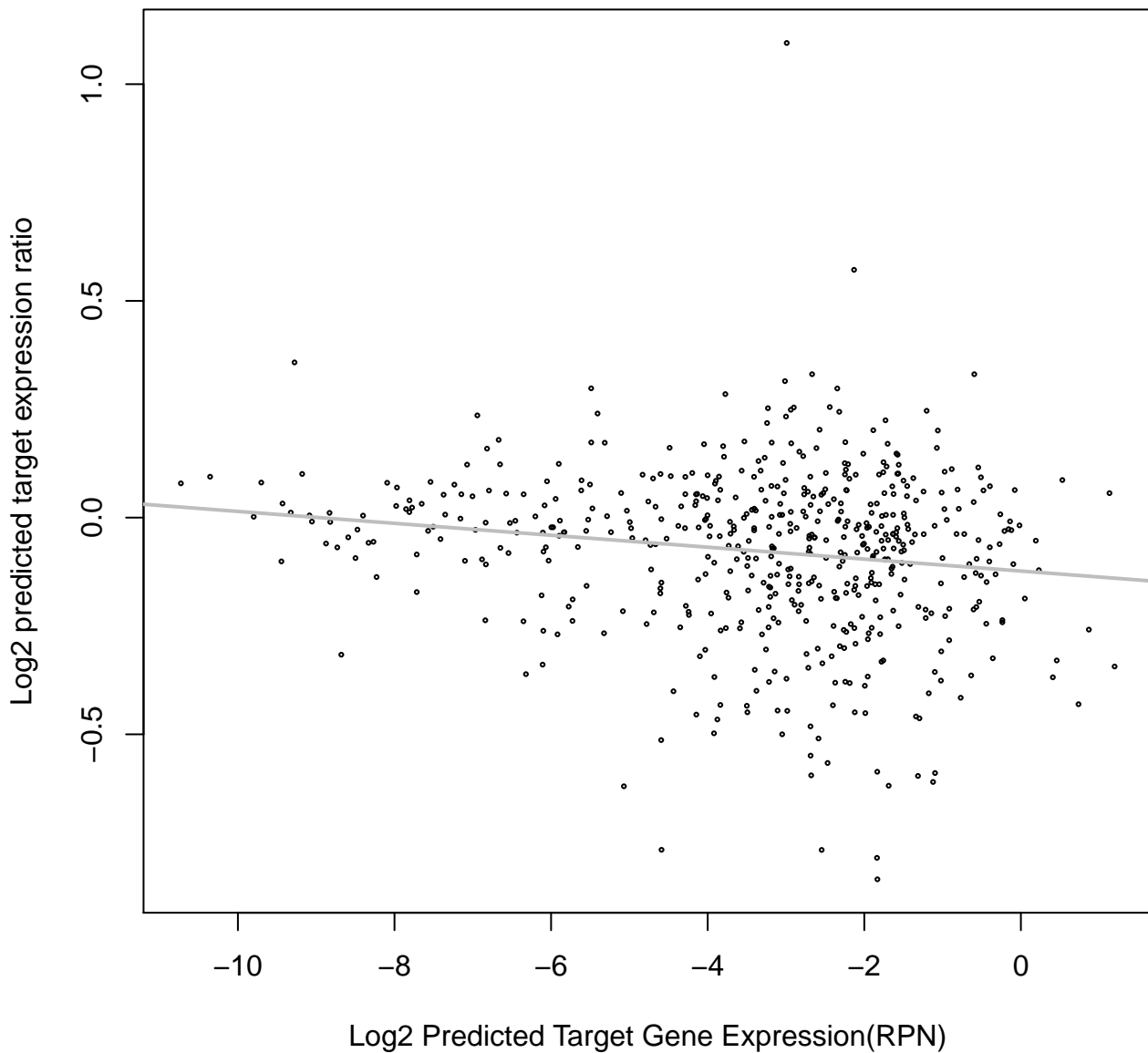
kittler-152 - MAPK14-569



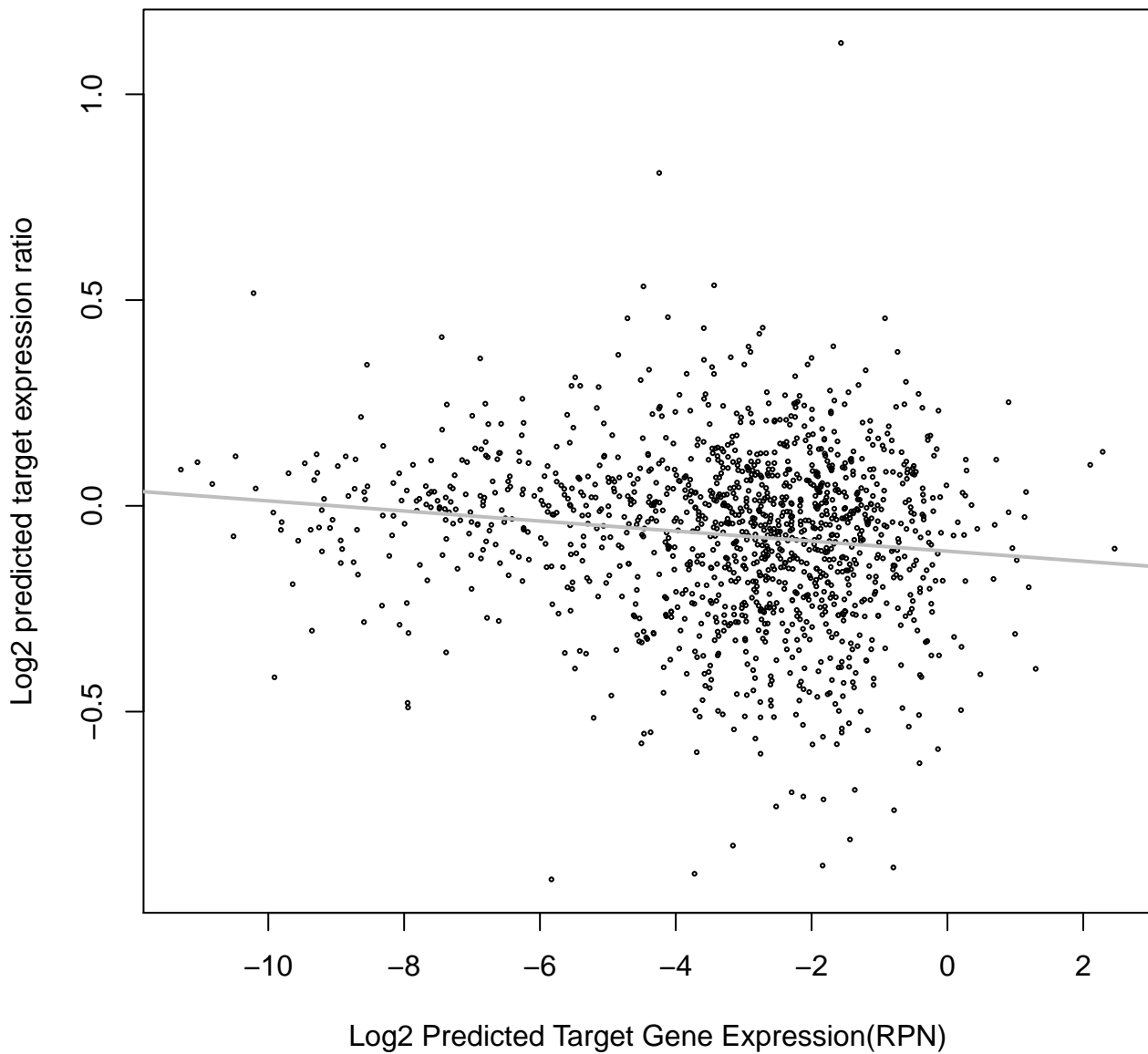
kittler-153 – KIAA1387-1512



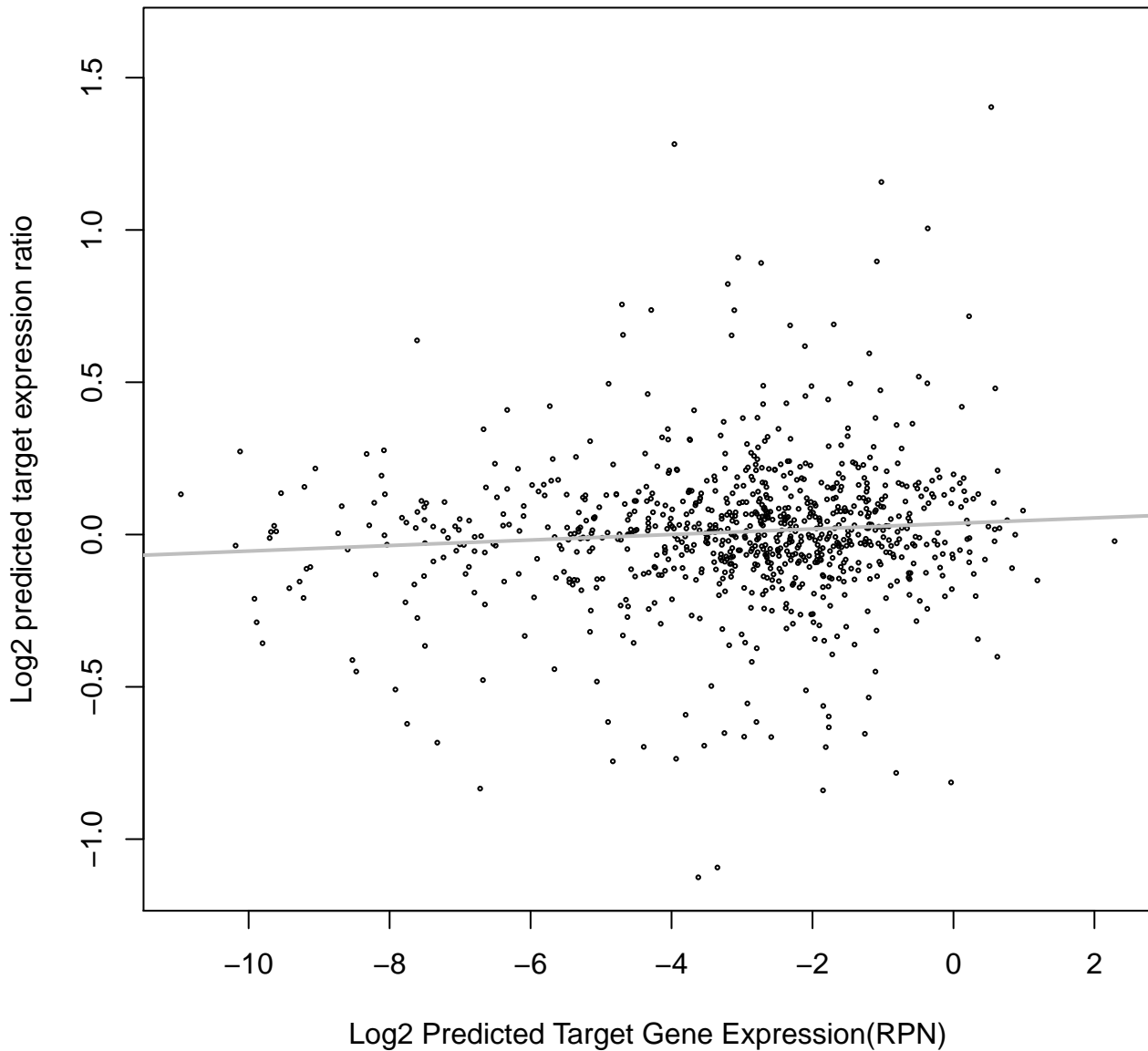
kittler-154 – KIAA1387-2656



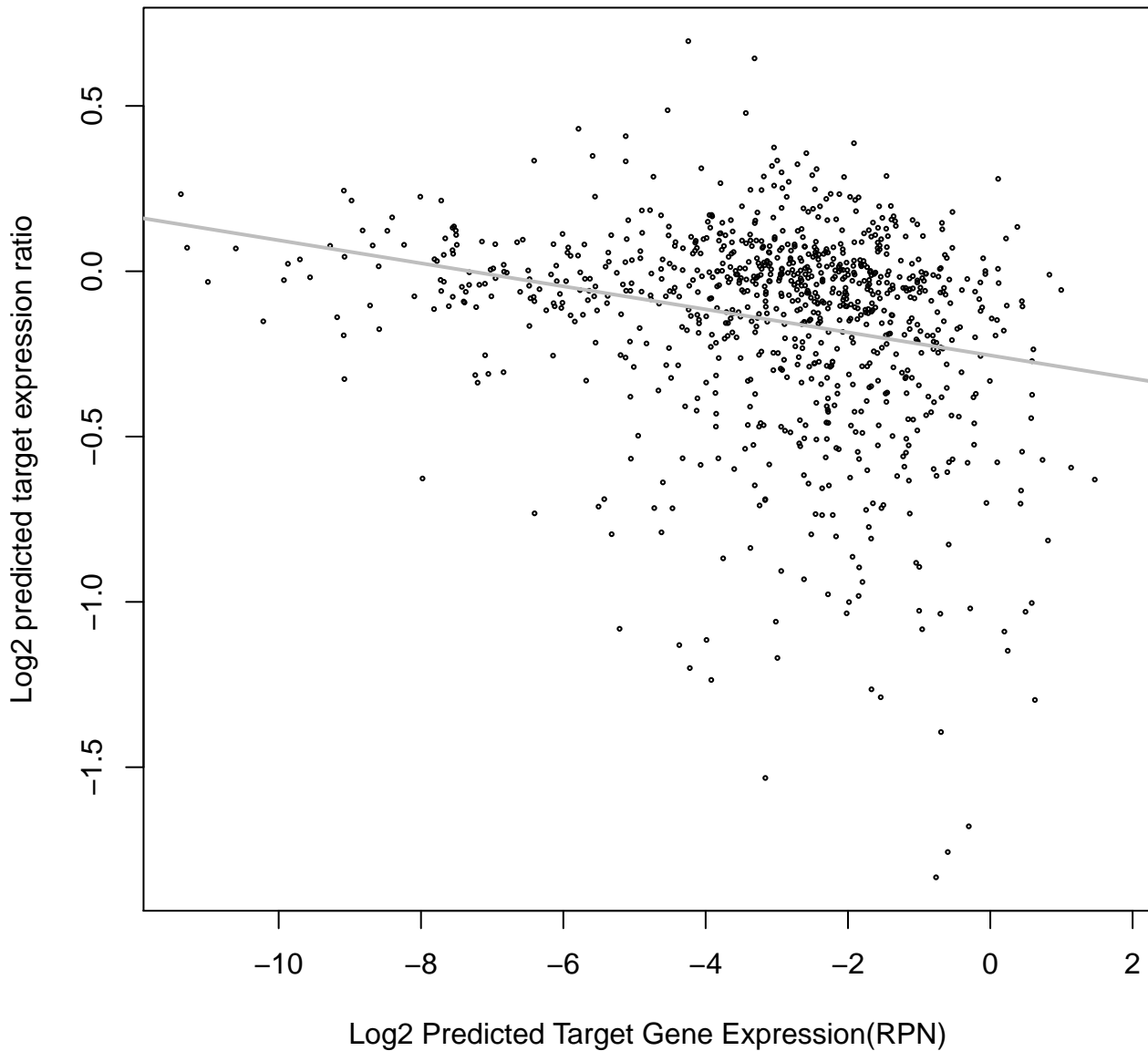
kittler-155 - KIAA1387-2473



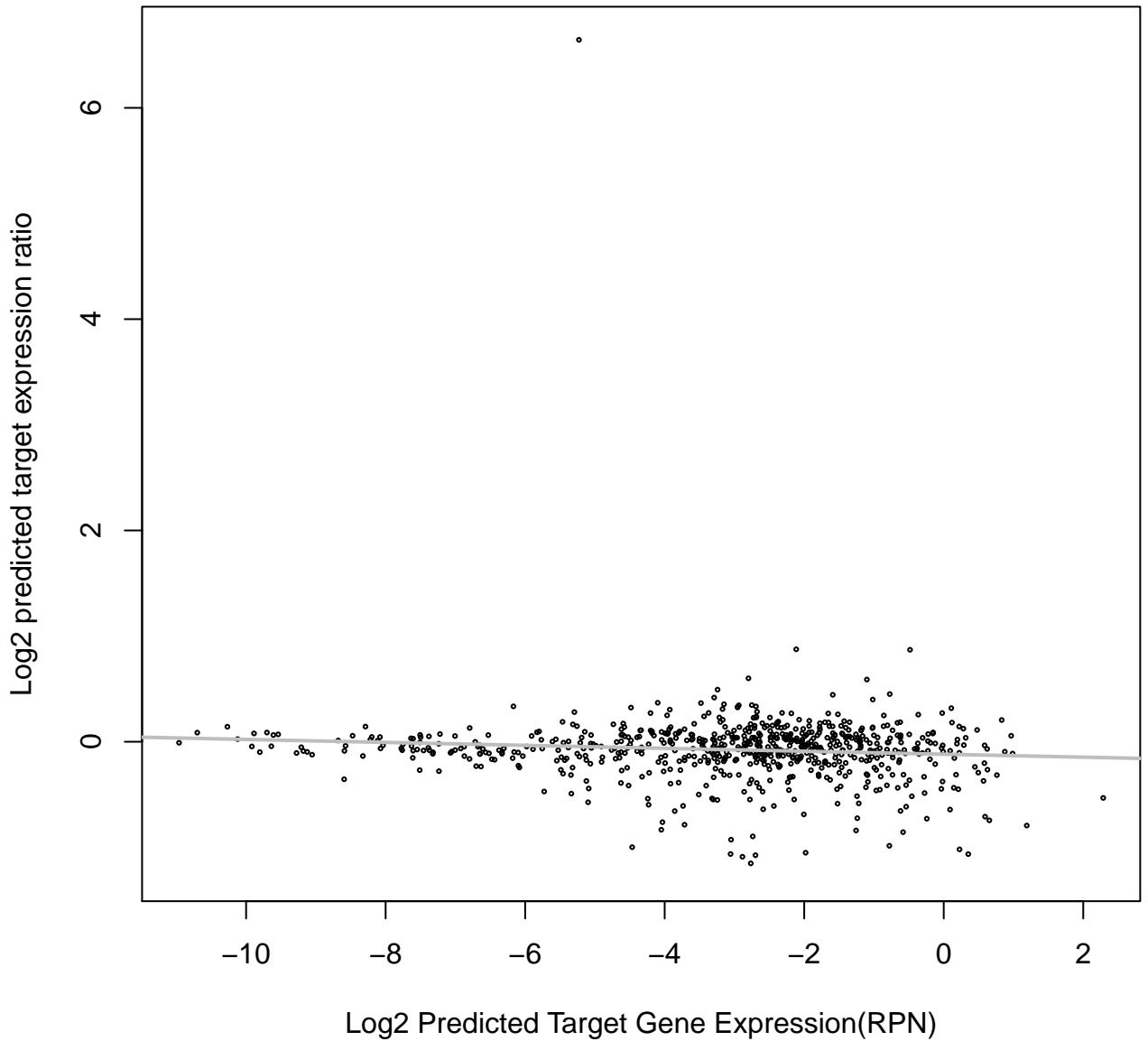
lim.12-76 - miR1



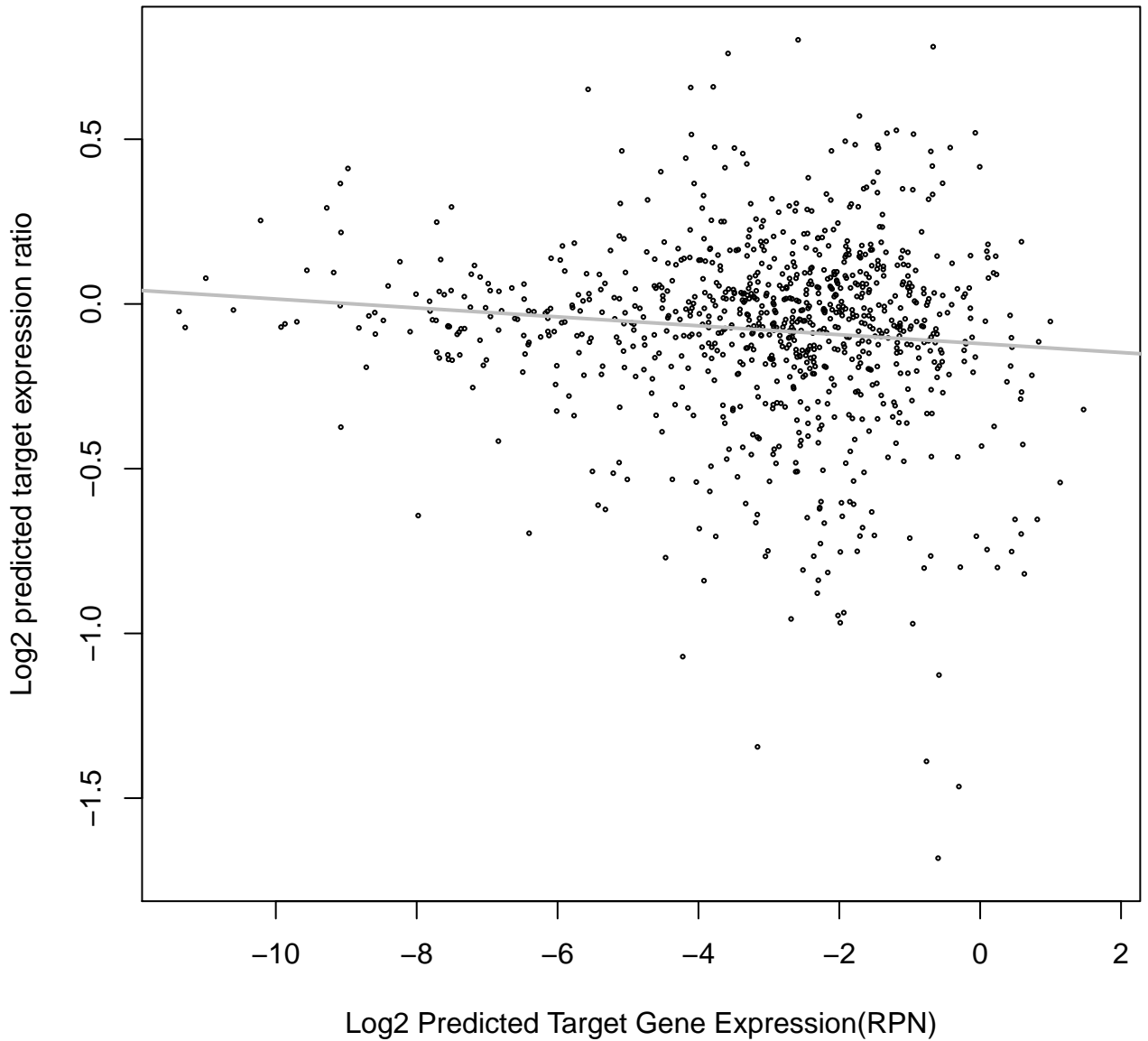
lim.12-77 - miR124



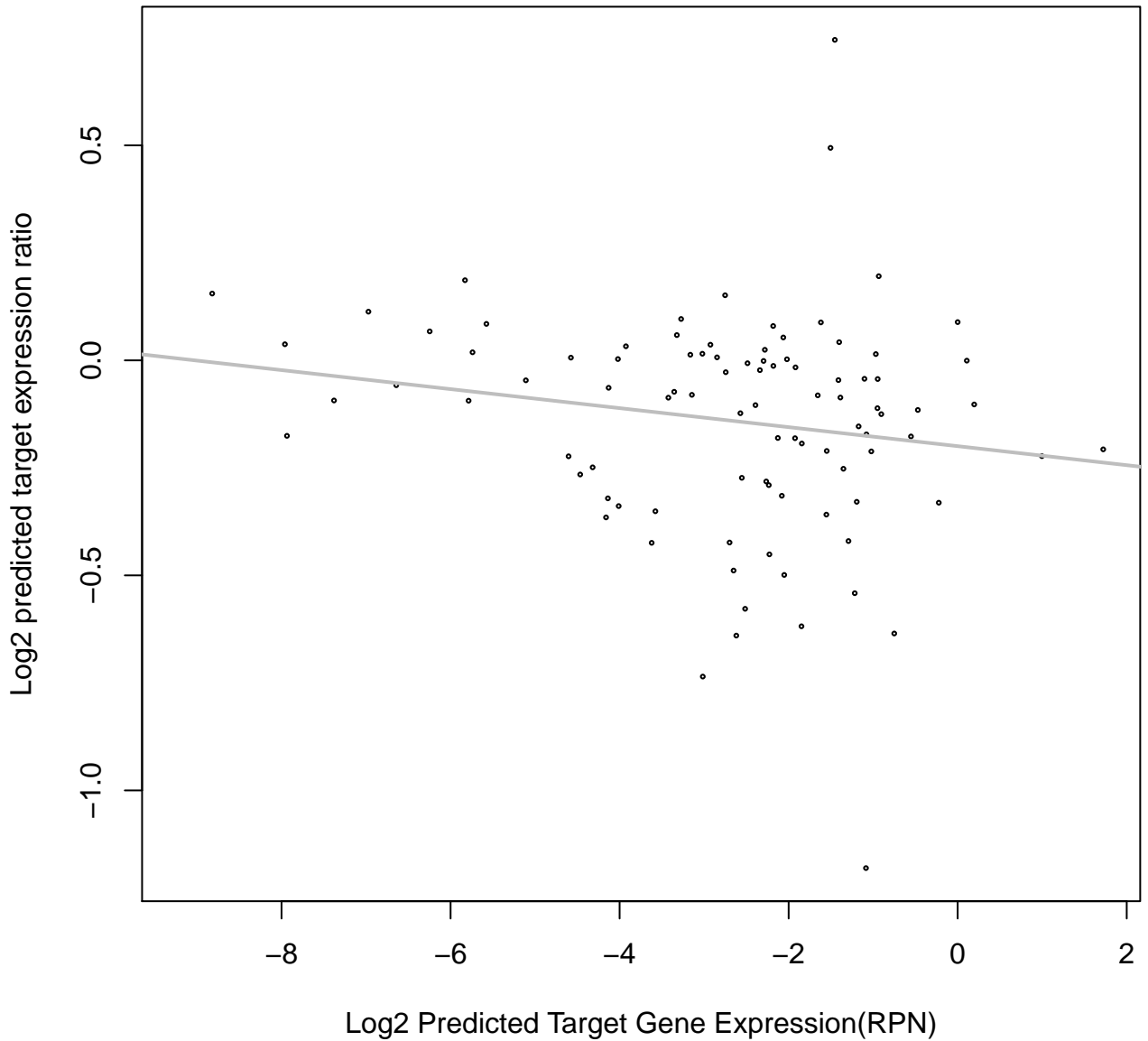
lim.12-78 - chimiR1124



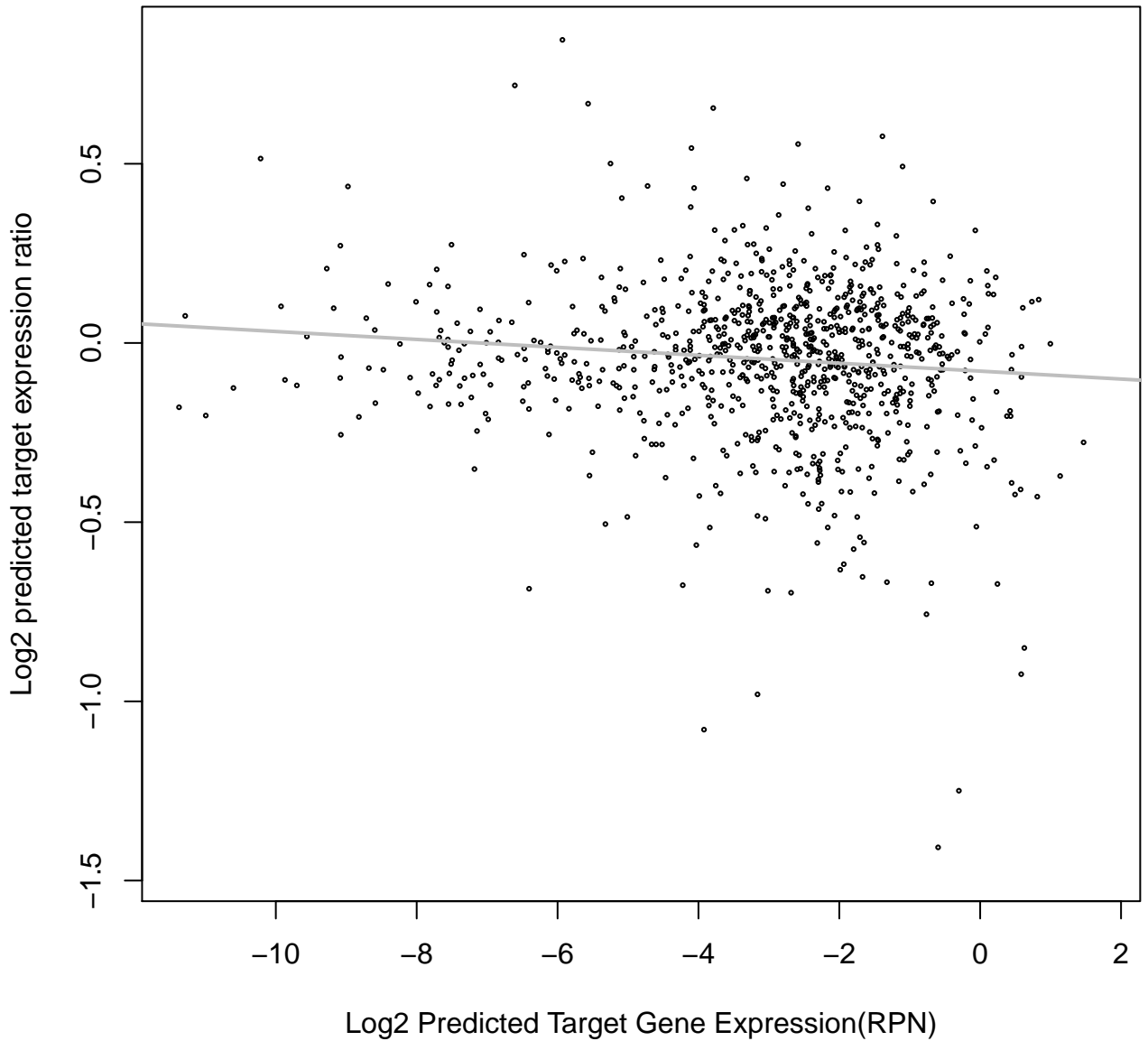
lim.12-79 - chimiR1241



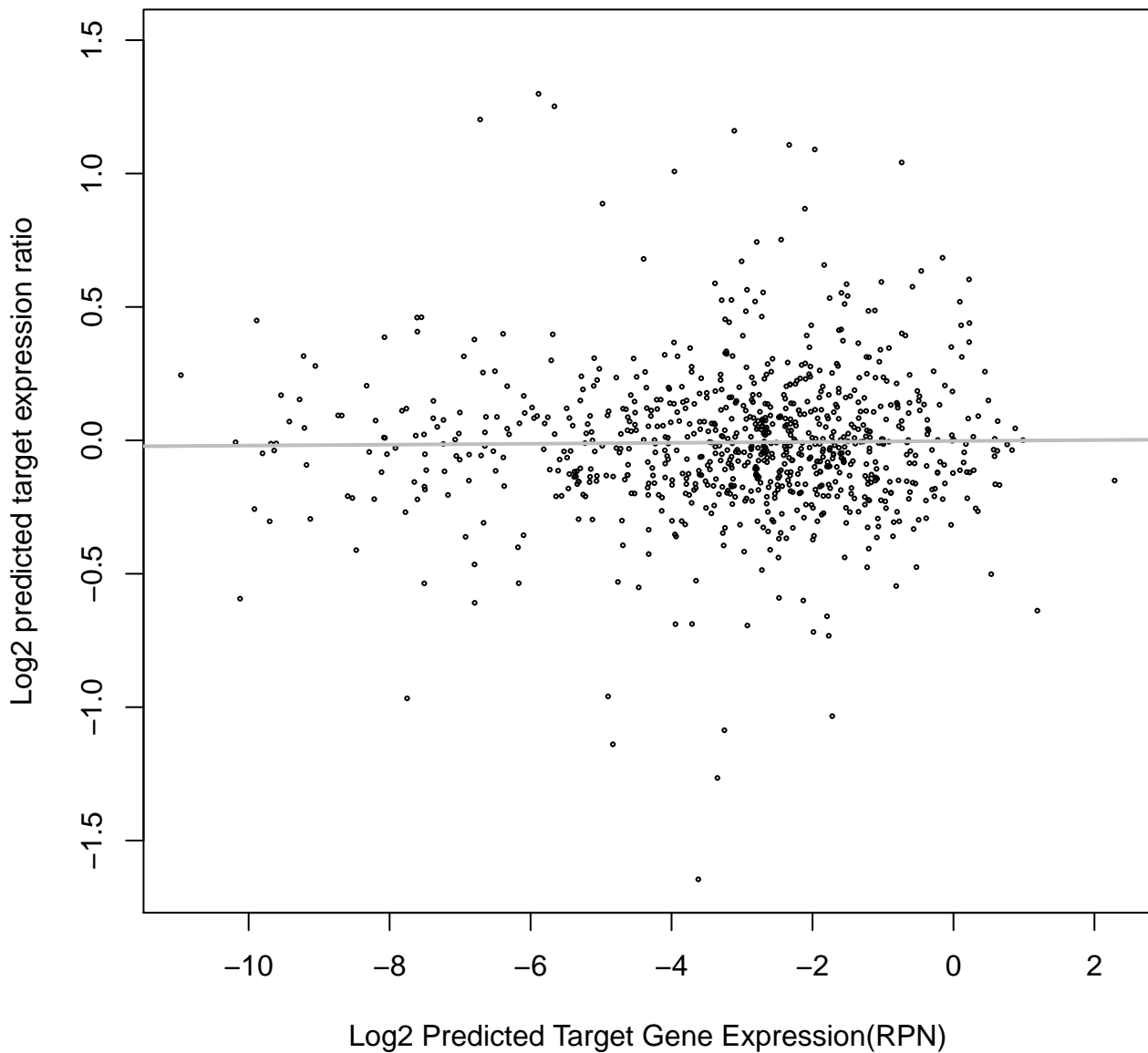
lim.12-80 - miR124mut56



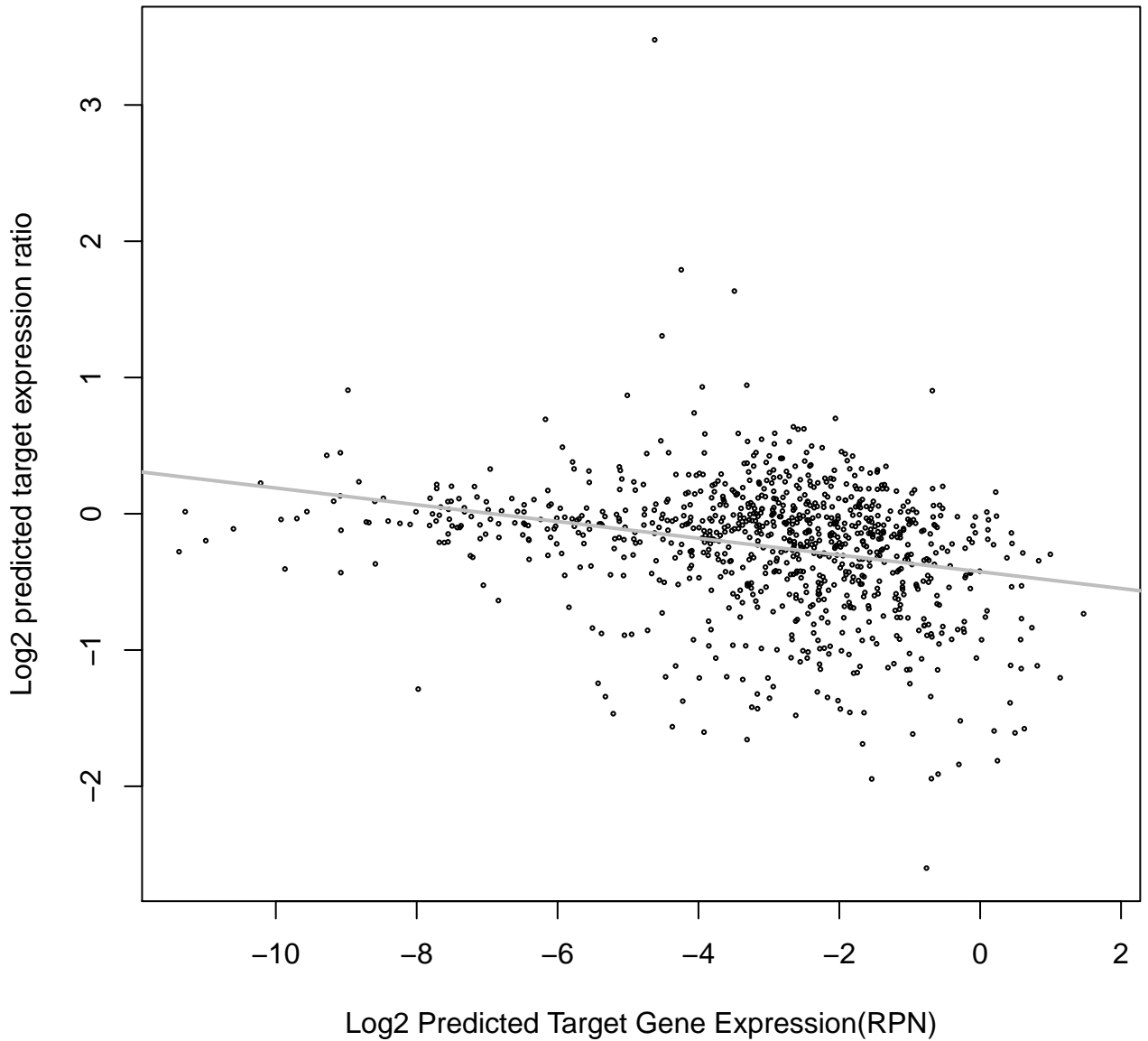
lim.12-81 - miR124mut910



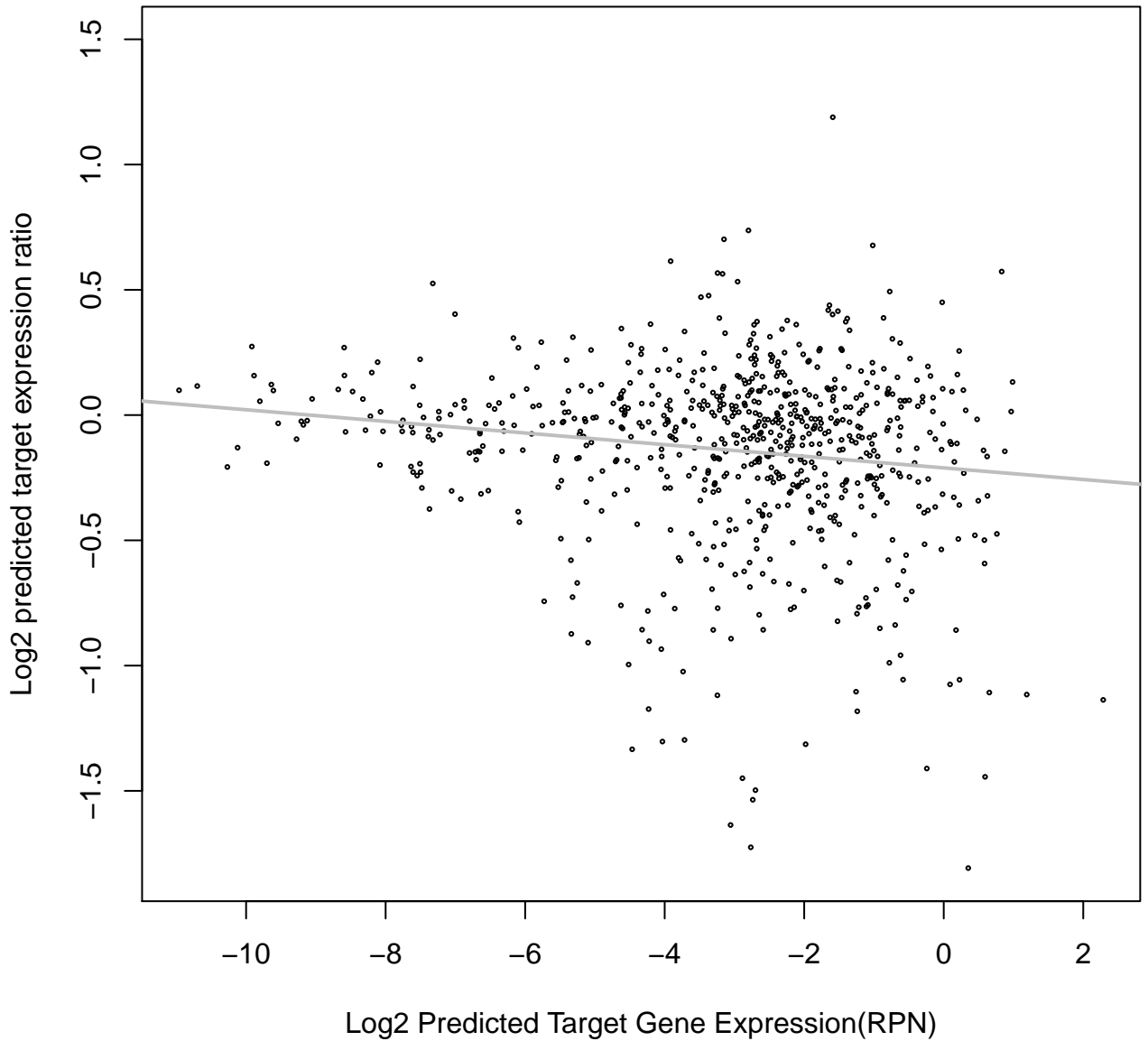
lim-70 - miR1



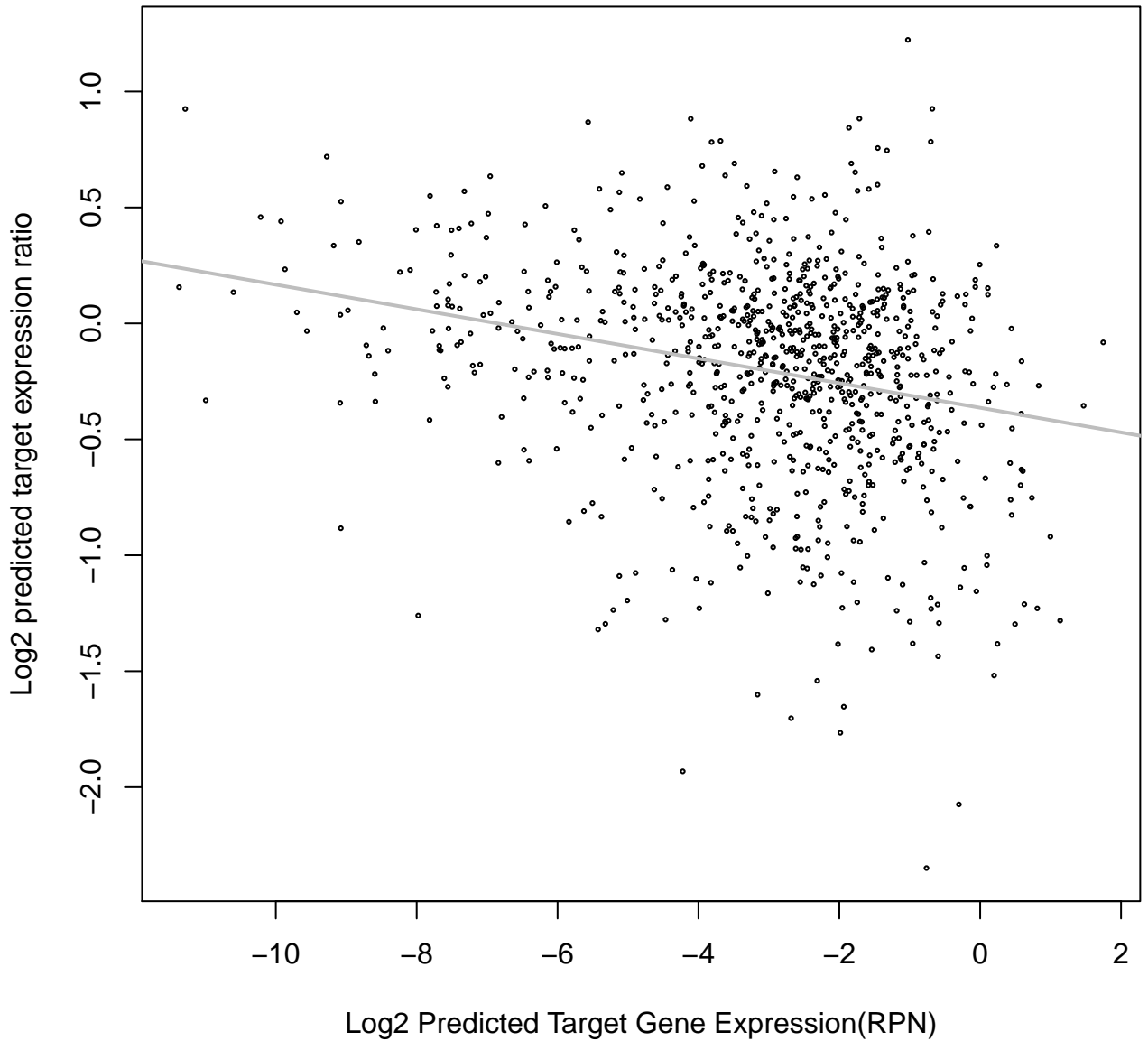
lim-71 - miR124



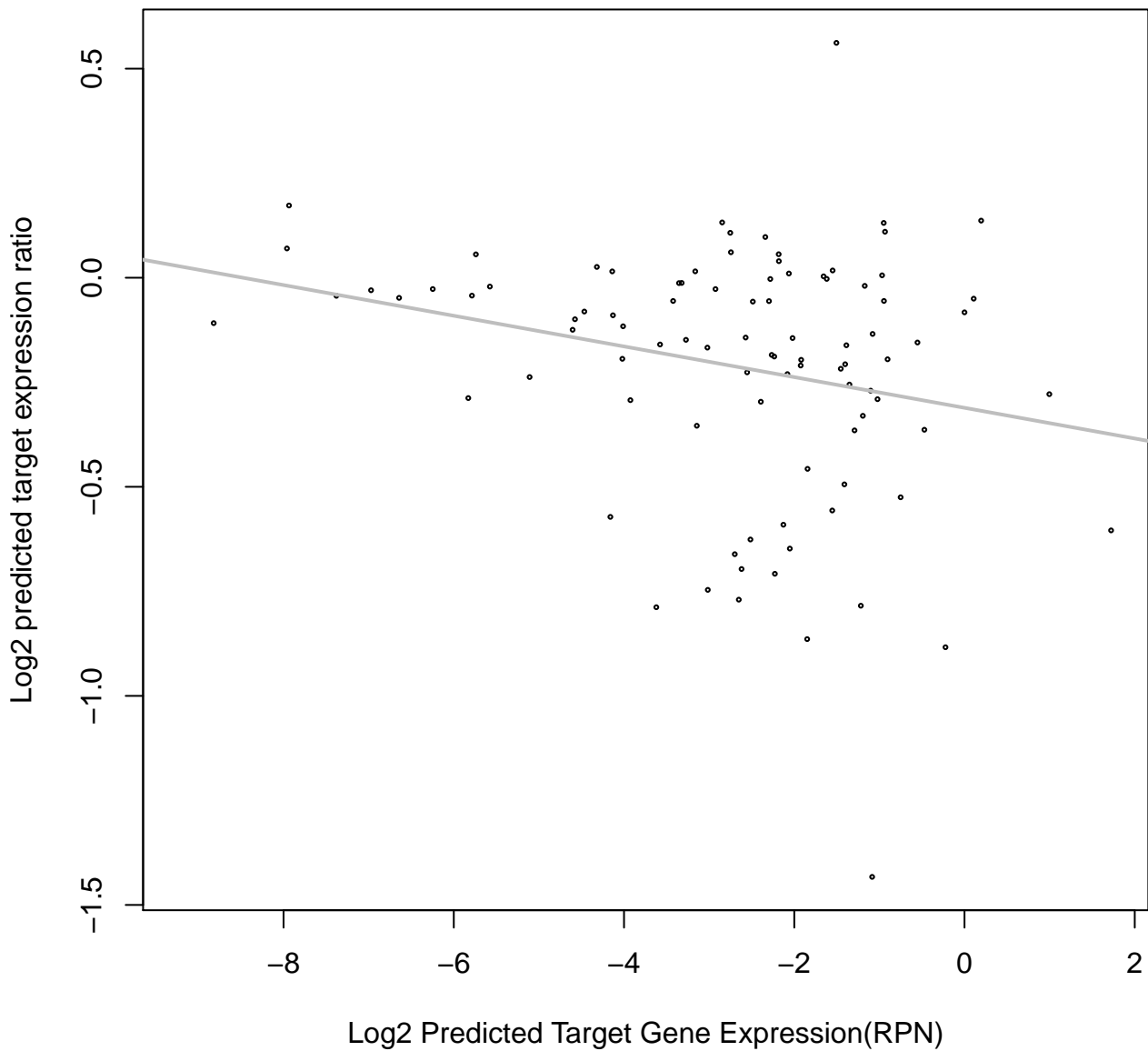
lim-72 - chimiR1124



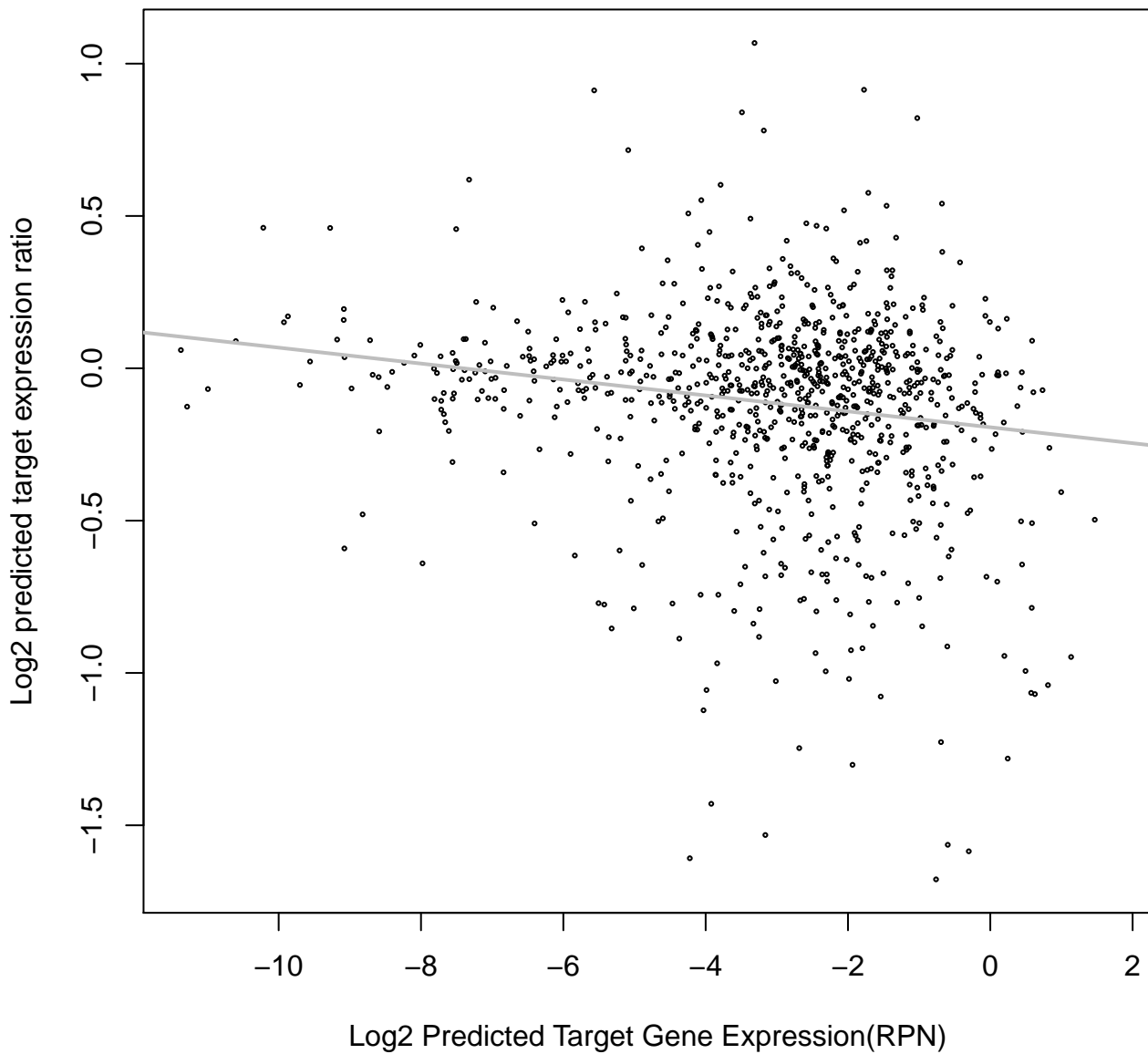
lim-73 - chimiR1241



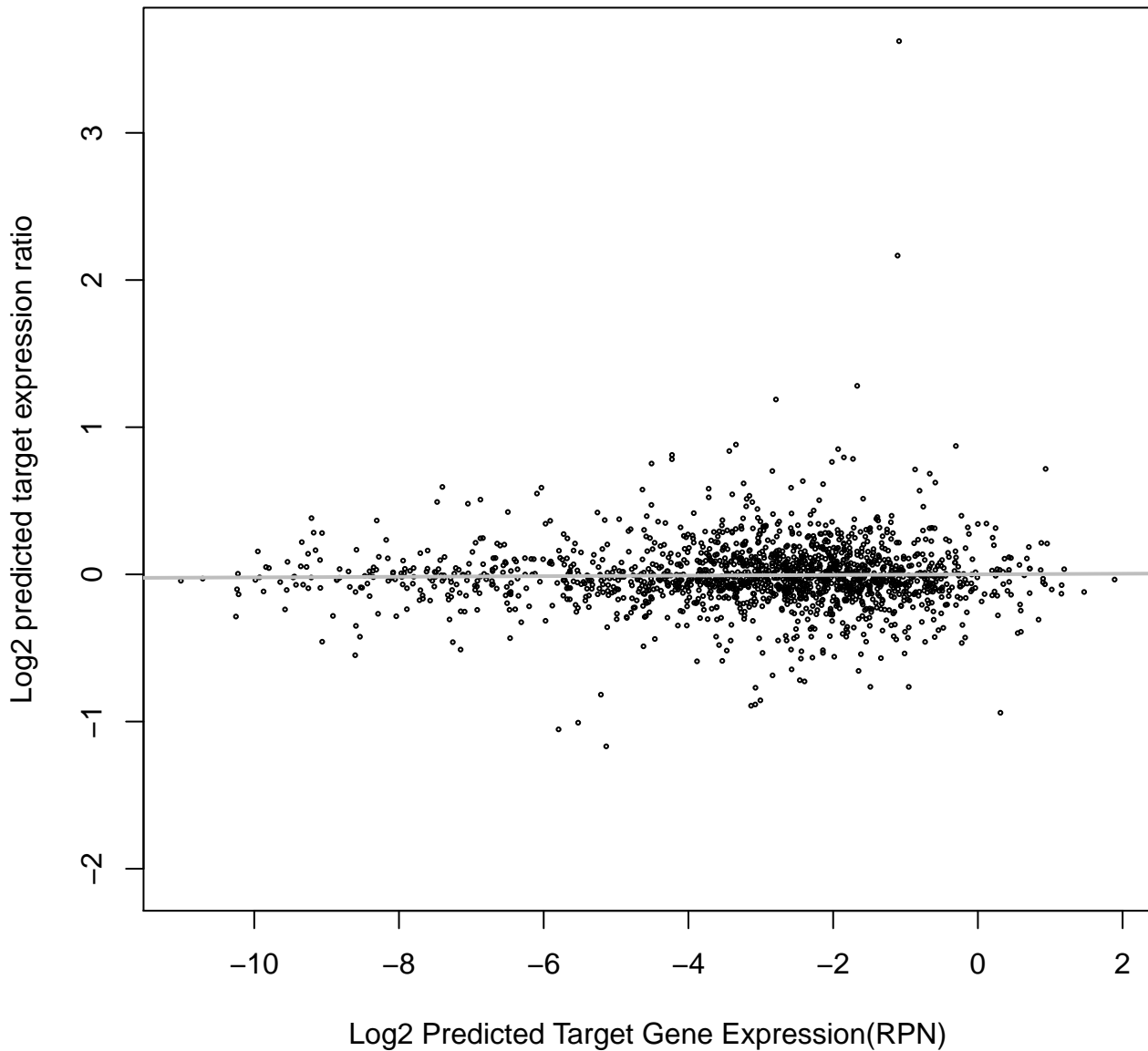
lim-74 - miR124mut56



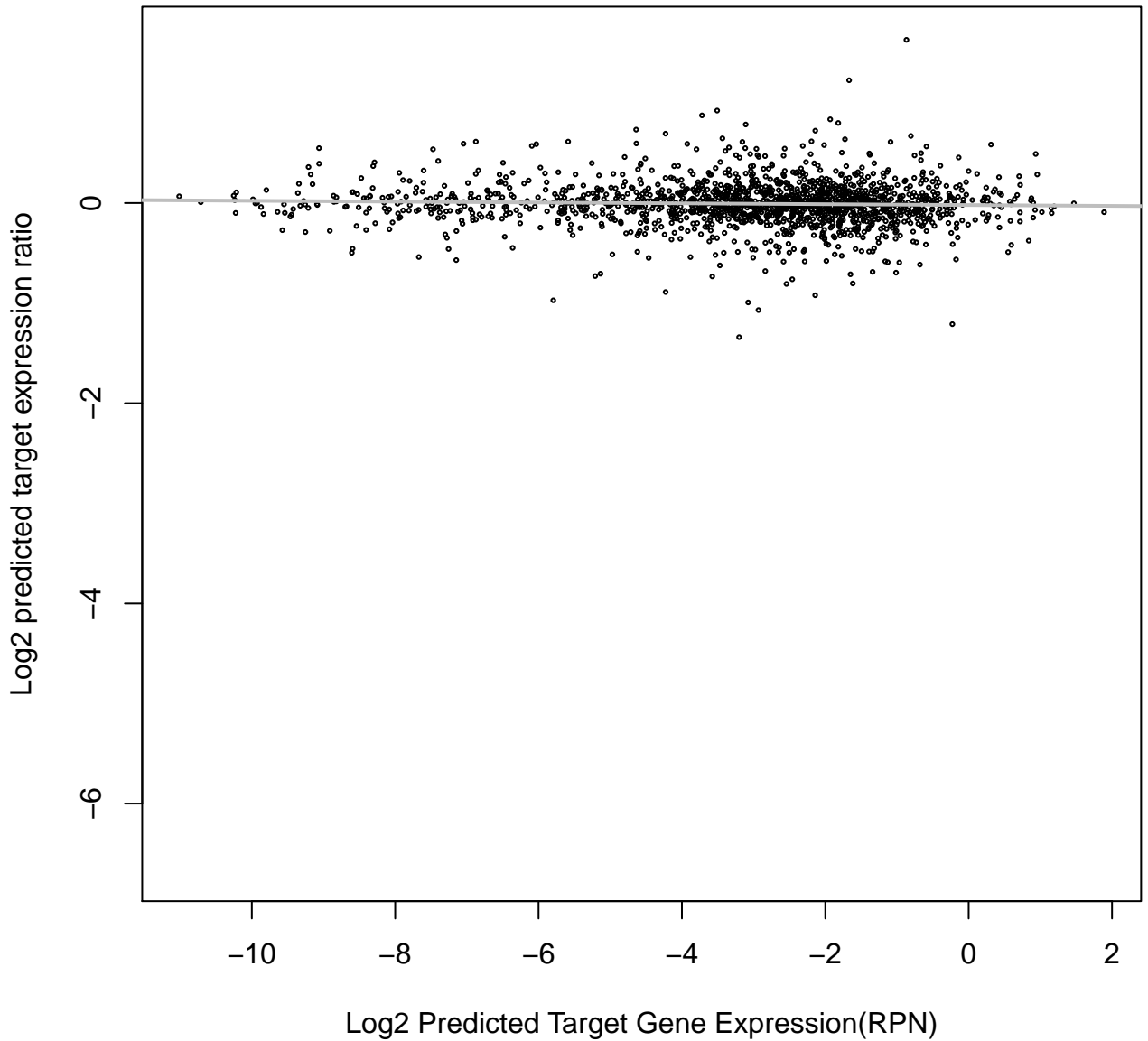
lim-75 - miR124mut910



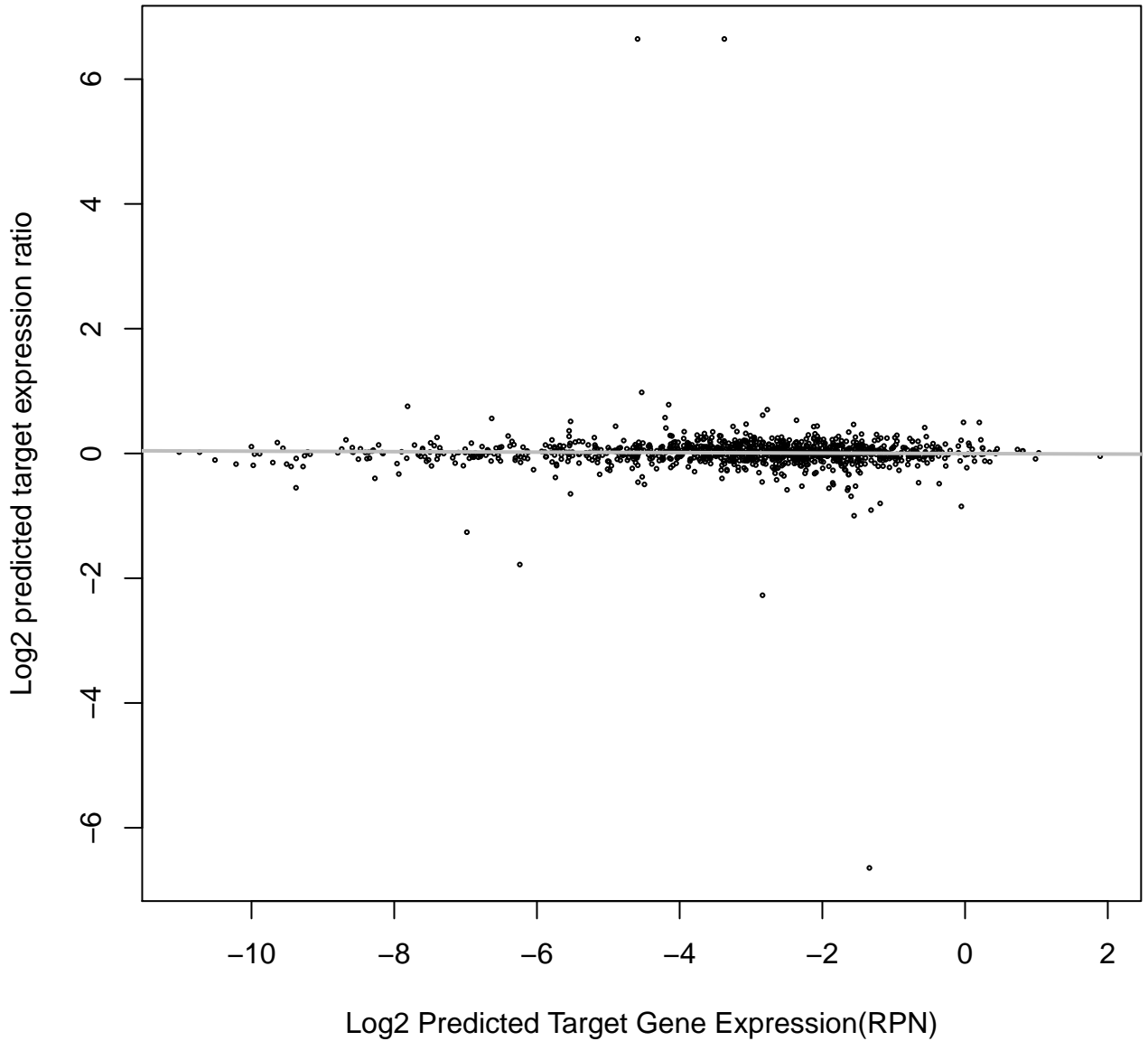
linsley.hct-162 - miR16



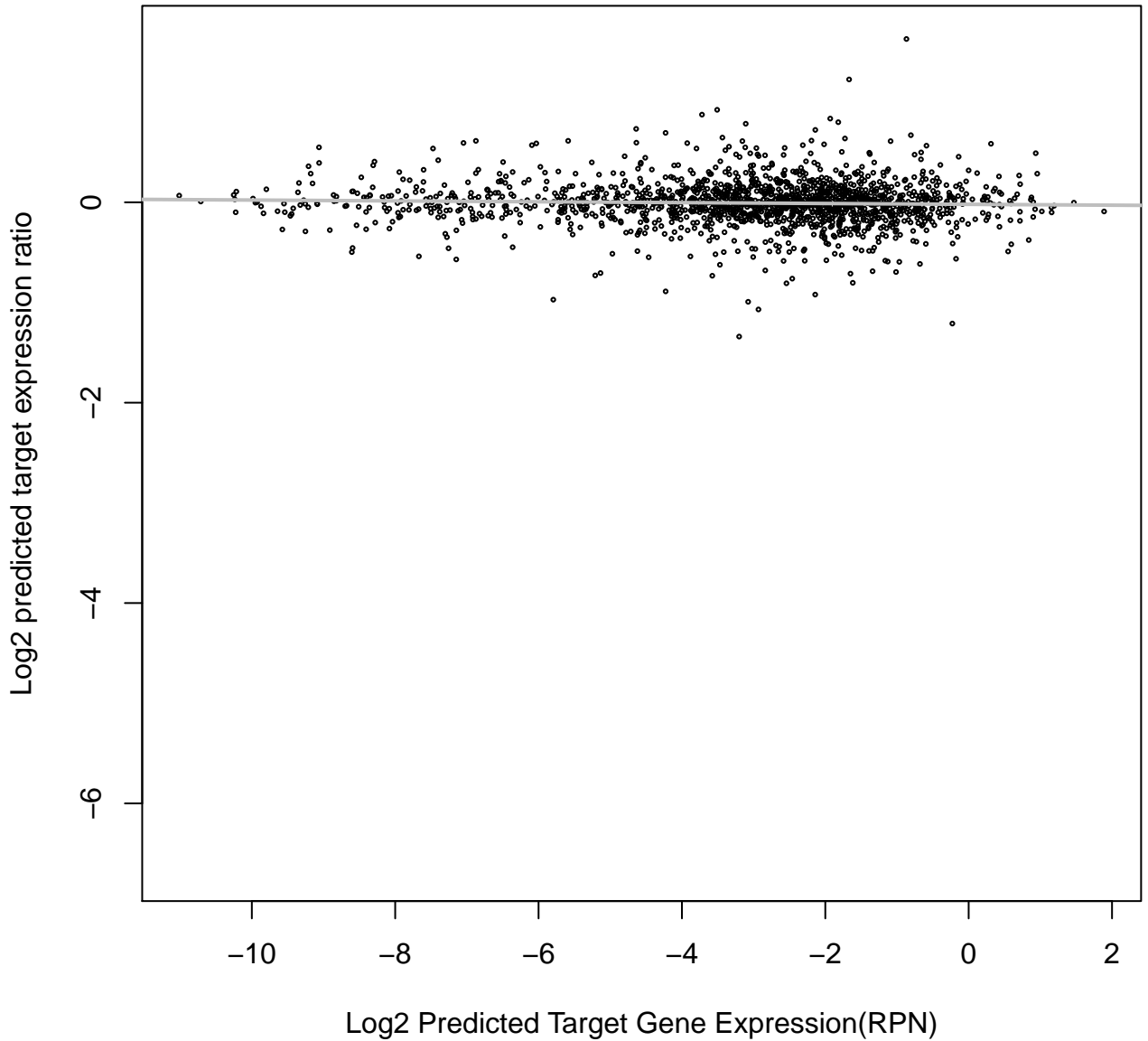
linsley.hct-163 – miR15a



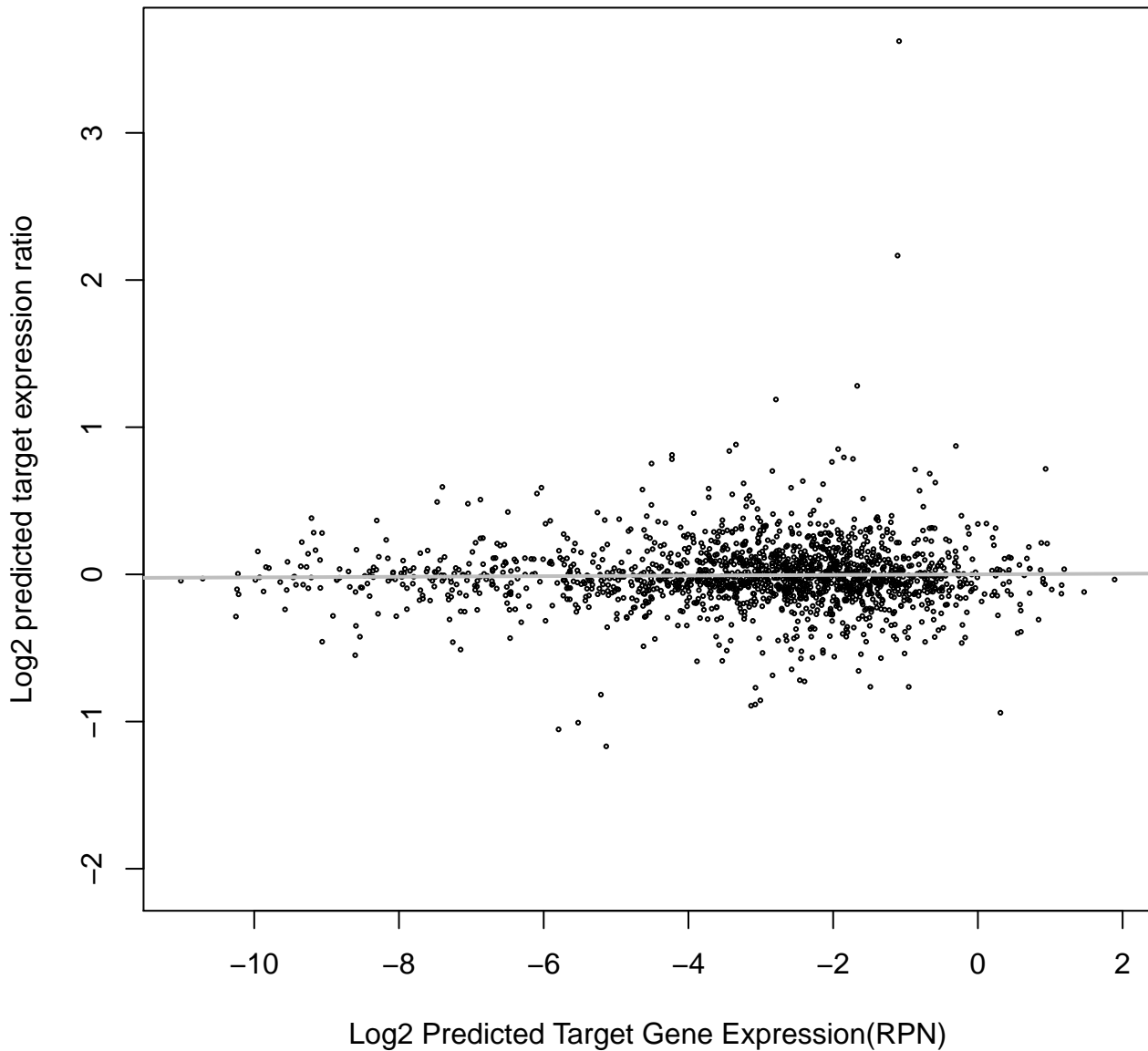
linsley.hct-164 - miR106b



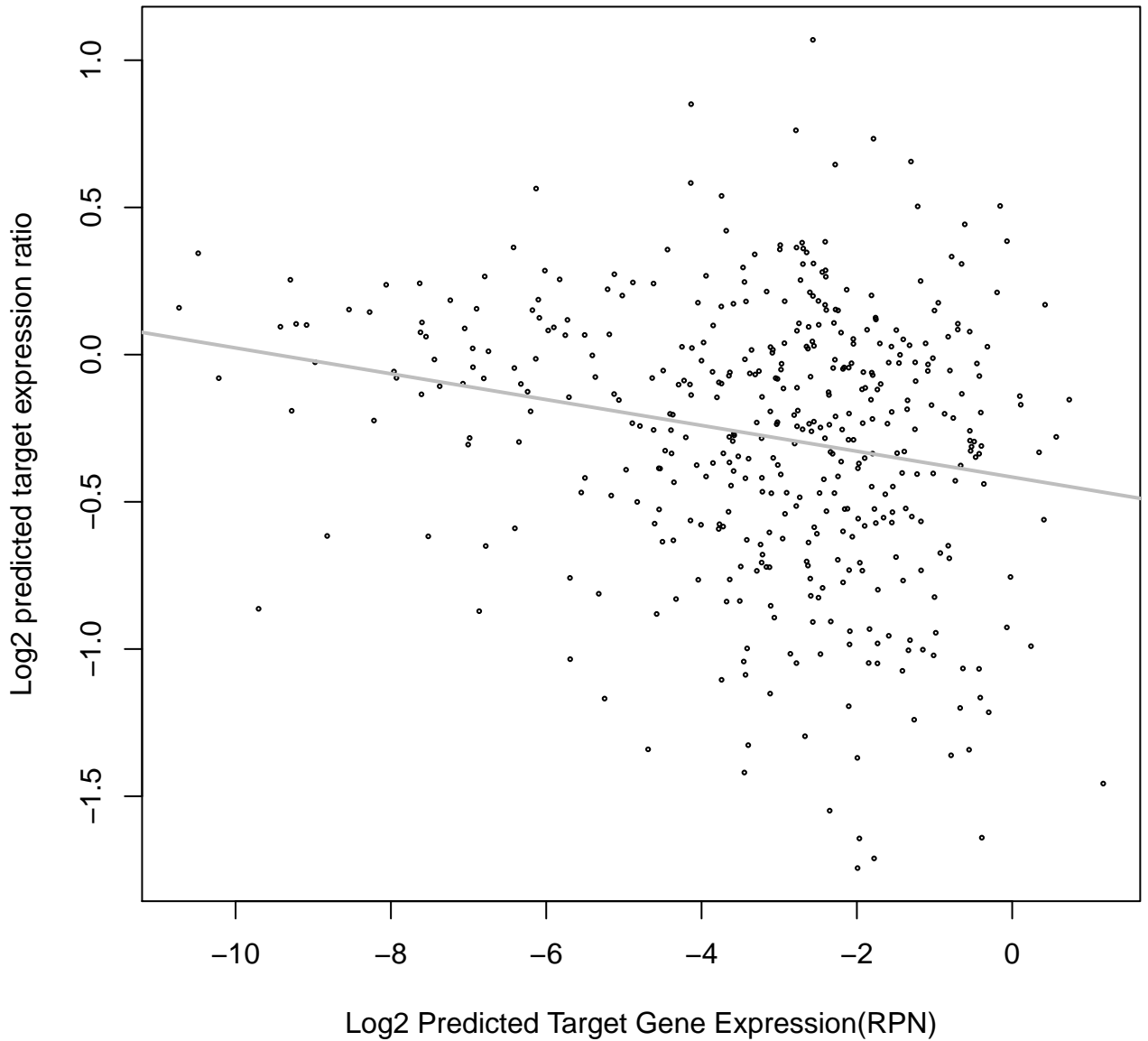
linsley.hct-165 - miR15a



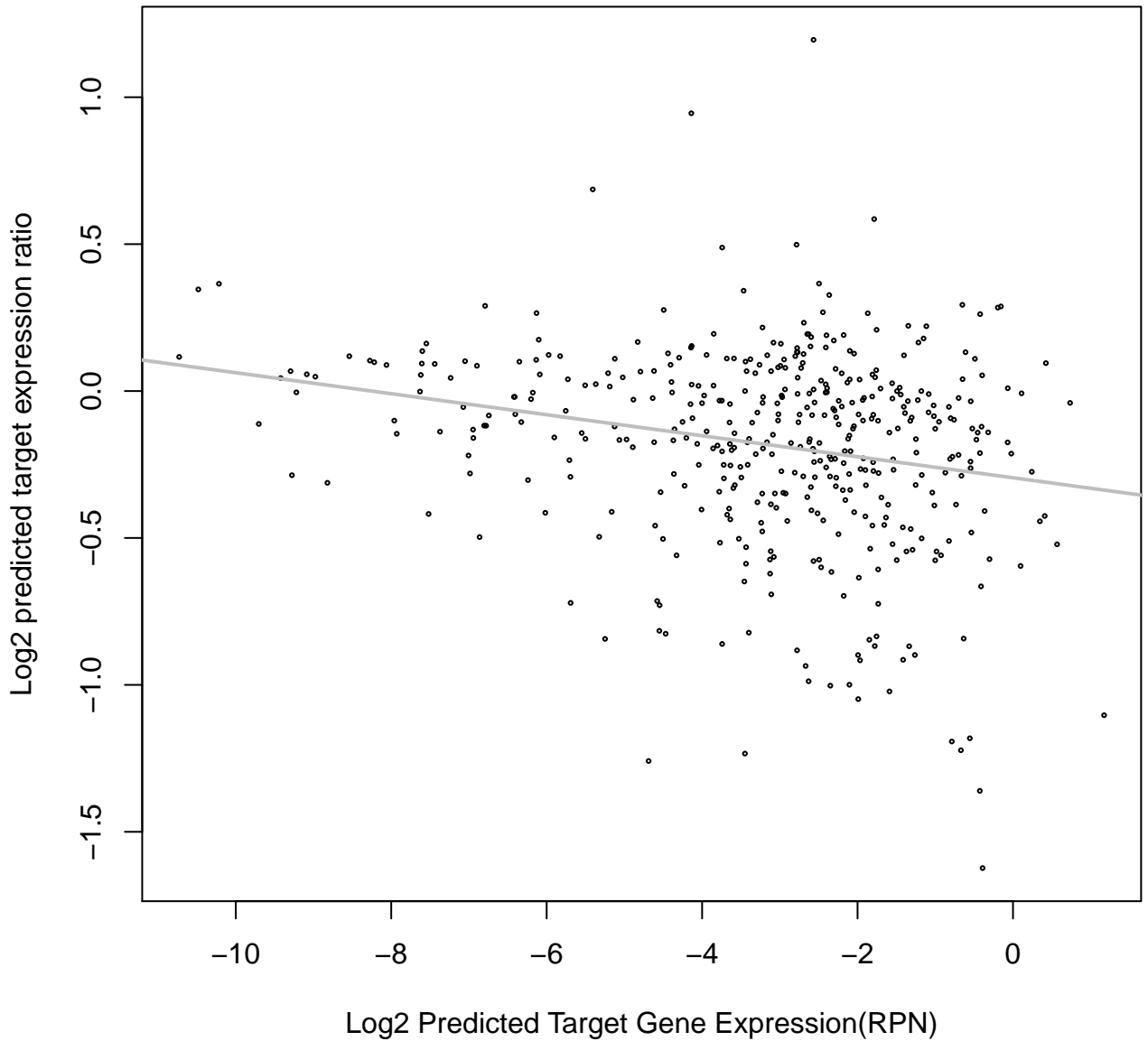
linsley.hct-166 - miR16



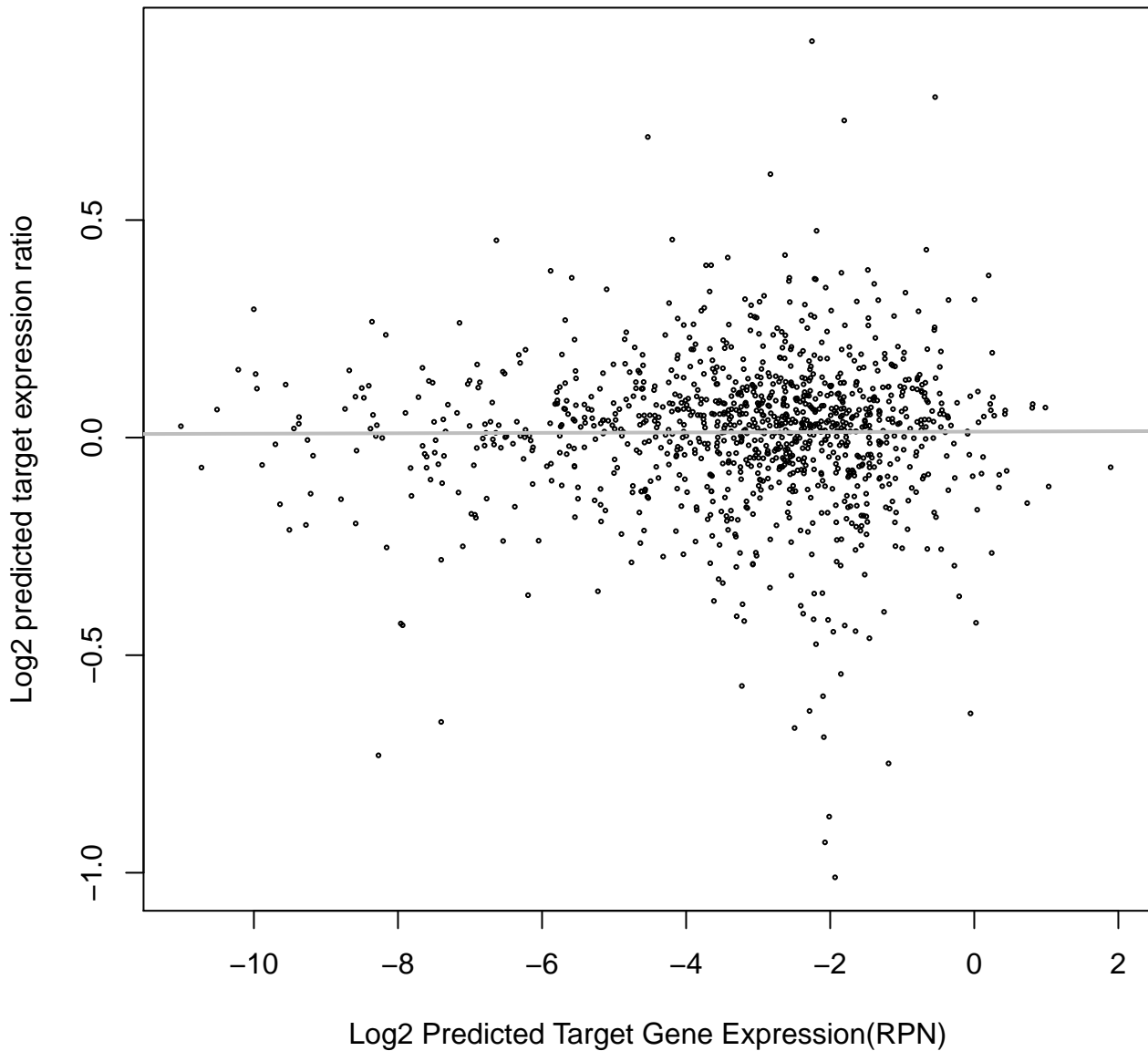
linsley.hct-167 - miR192



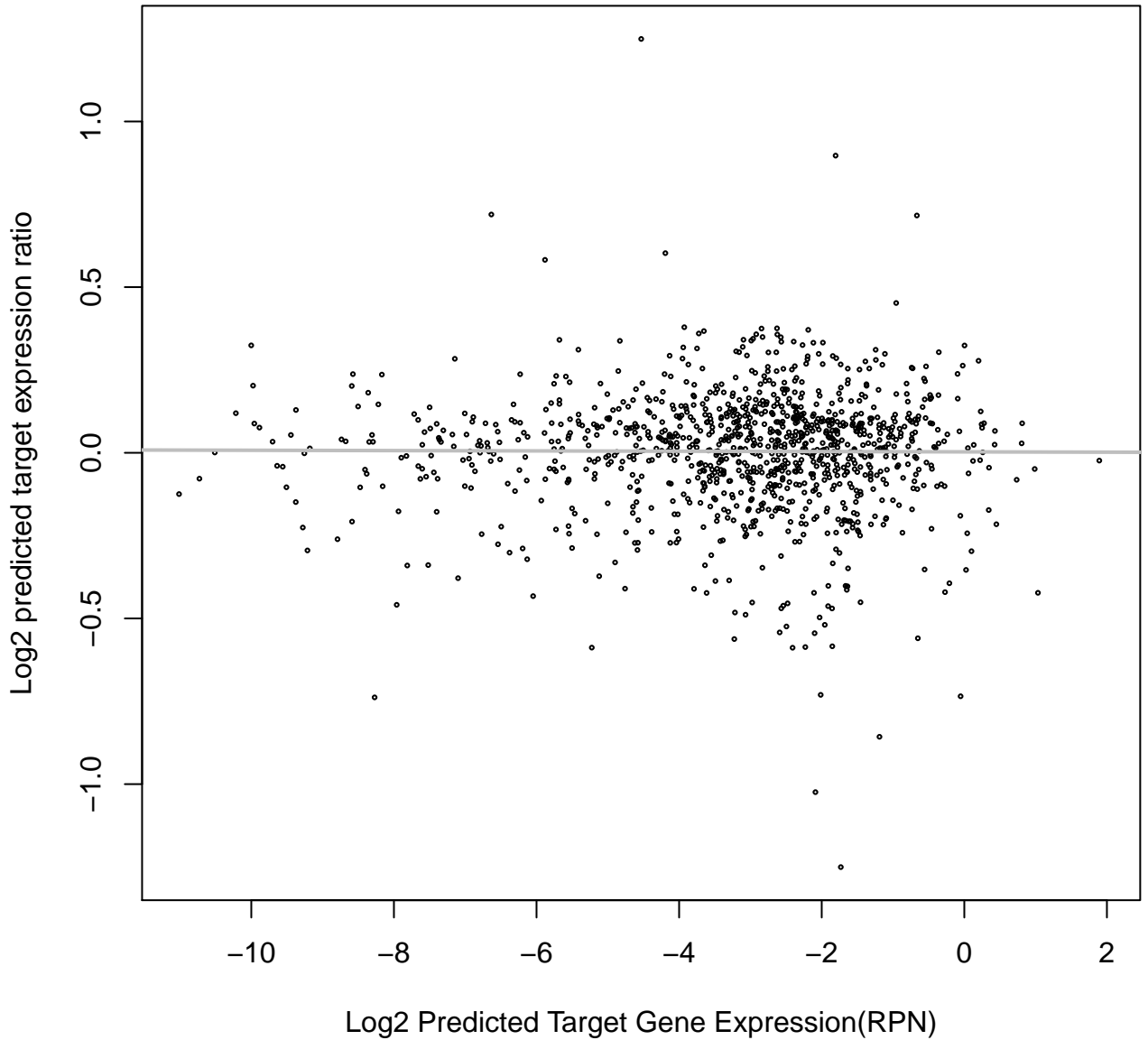
linsley.hct-168 – miR215



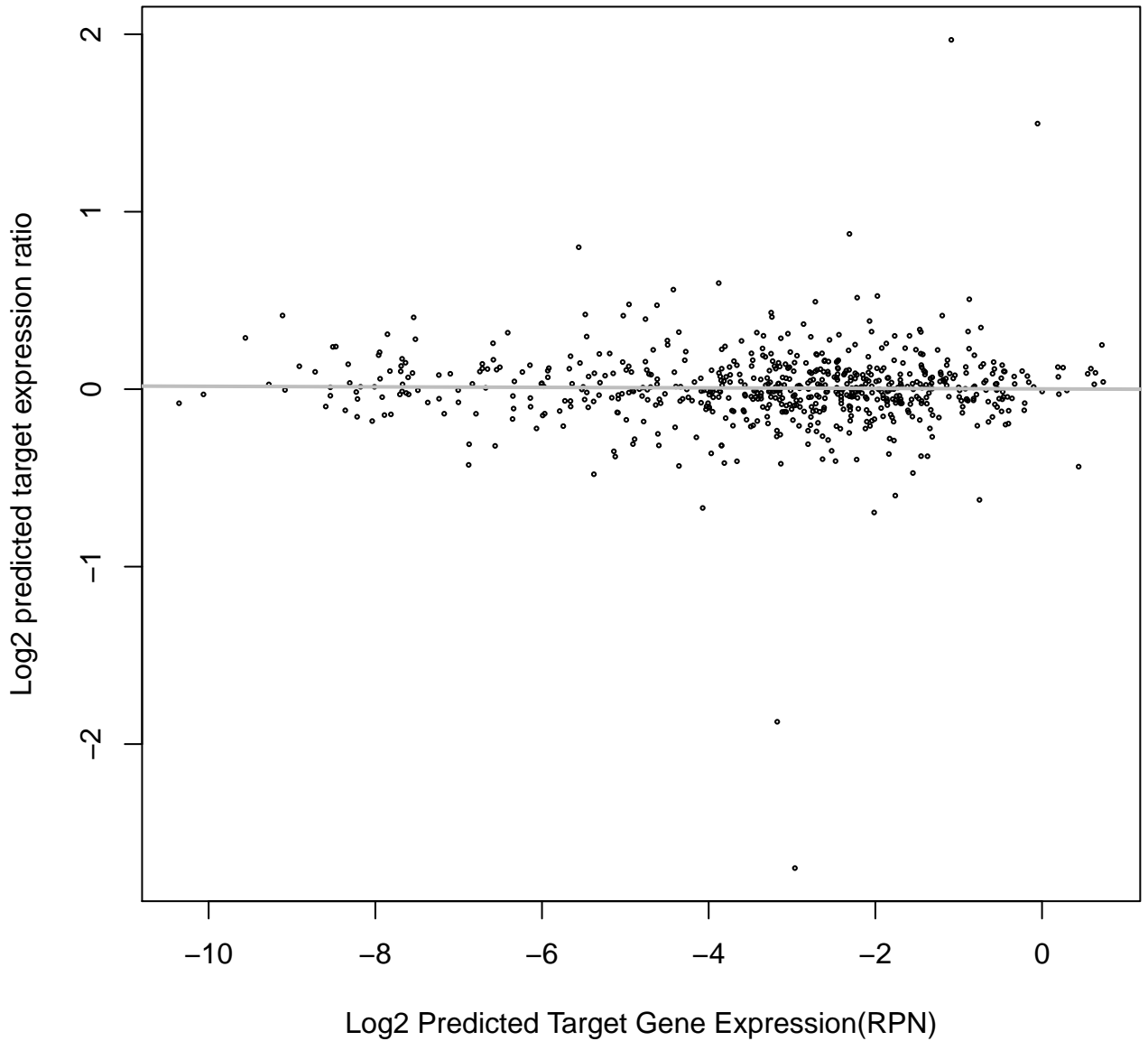
linsley.hct-169 - miR17-5p



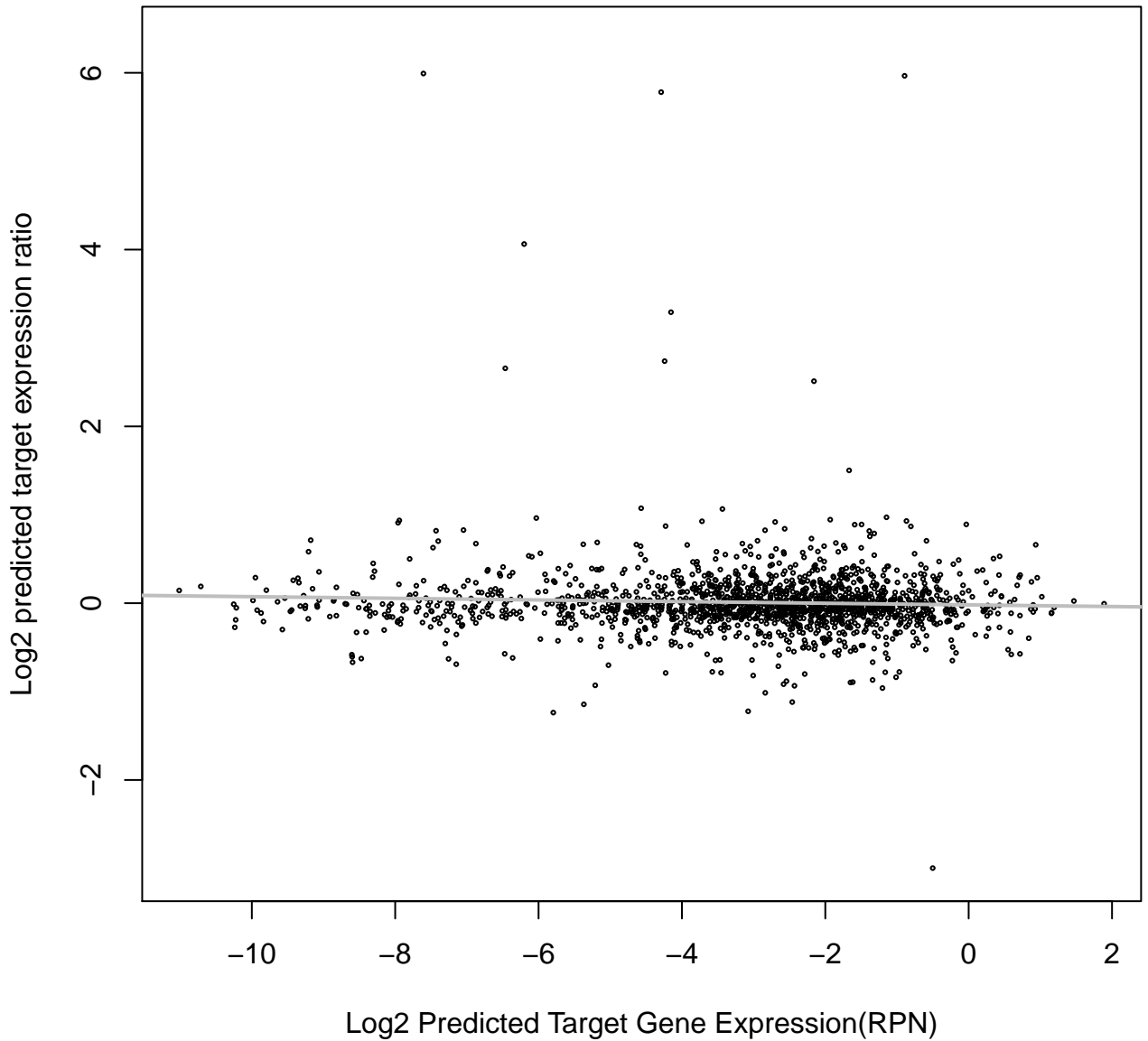
linsley.hct-170 - miR20



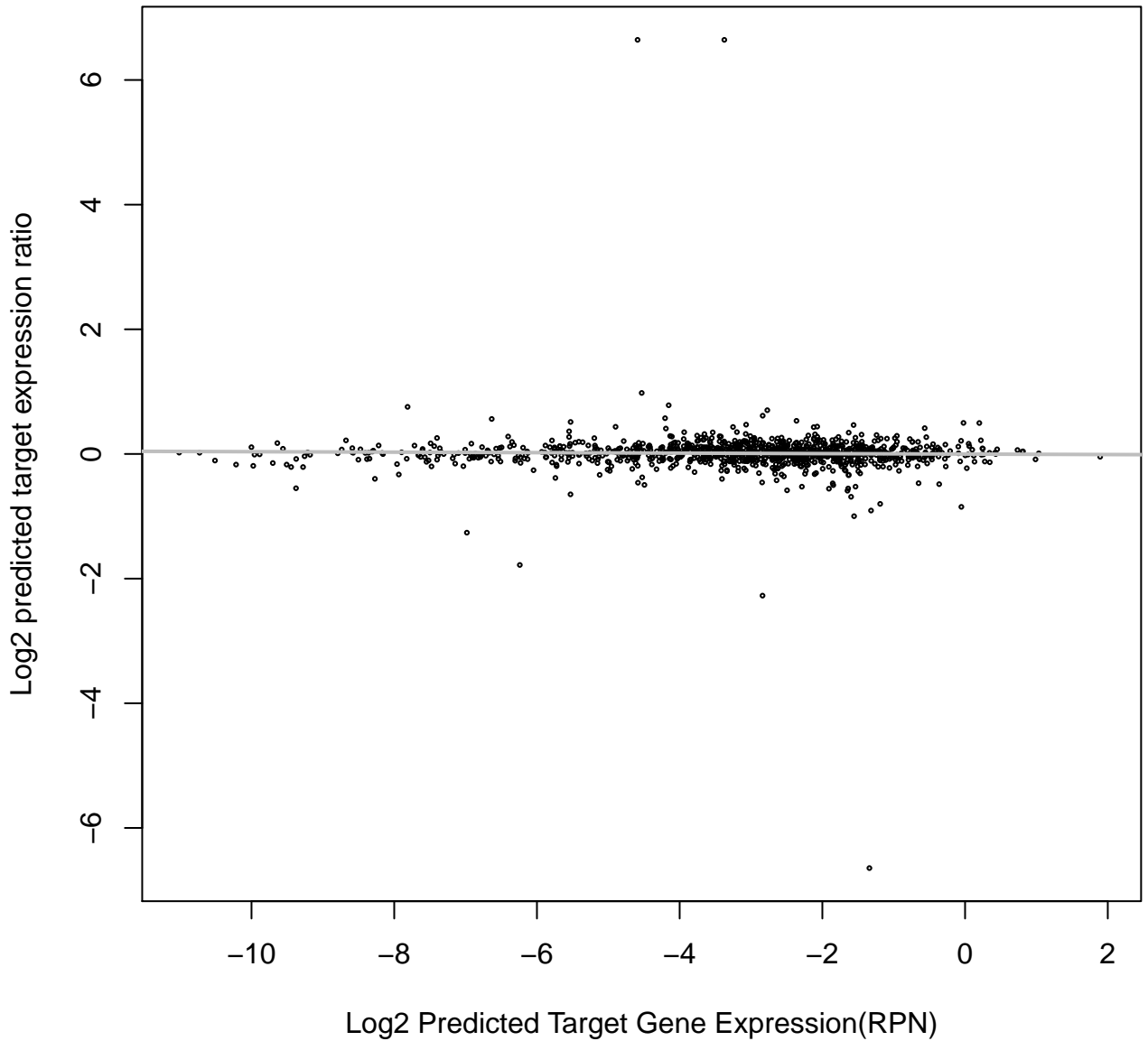
linsley.hct-171 - let7c



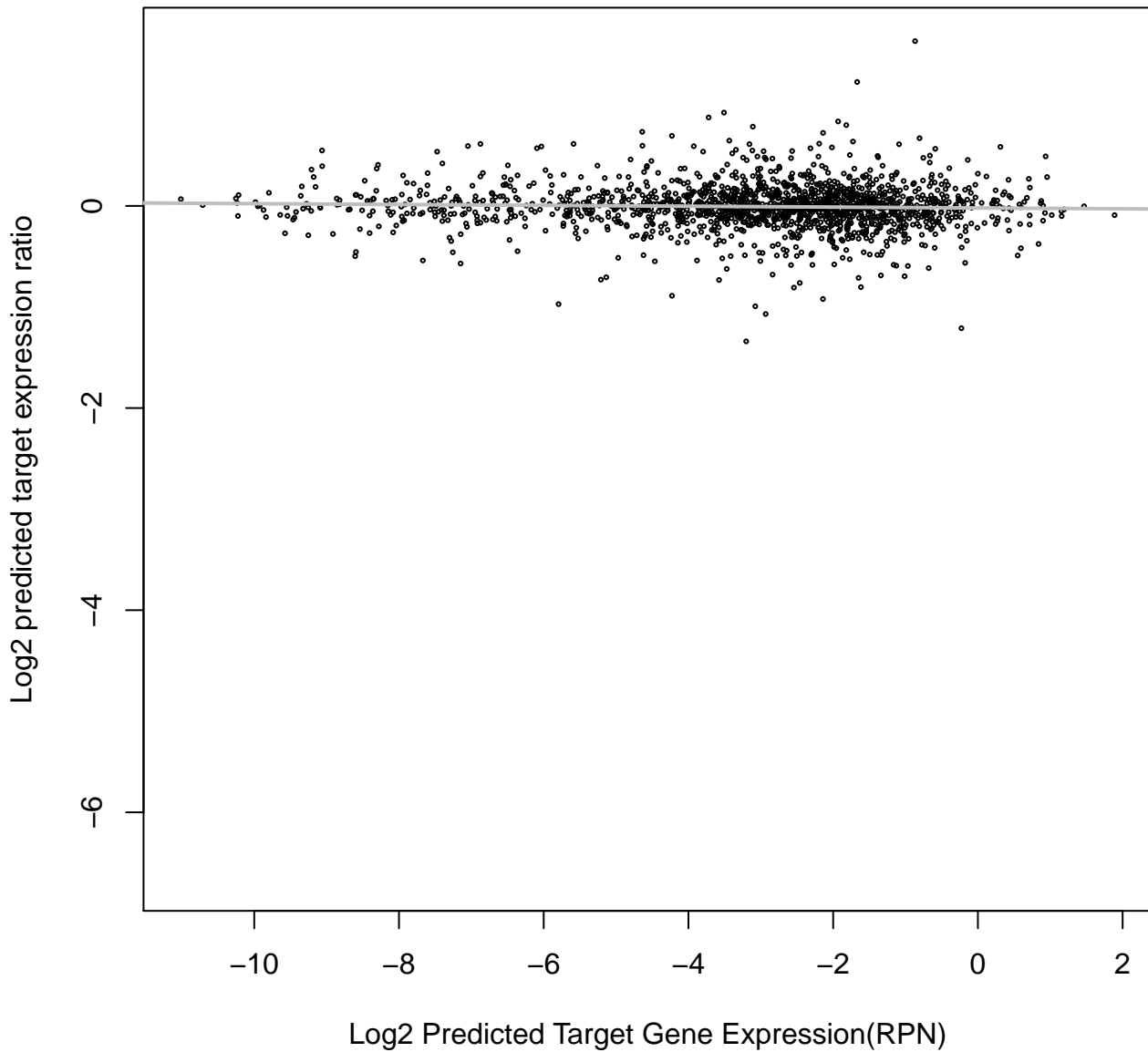
linsley.hct-172 - miR195



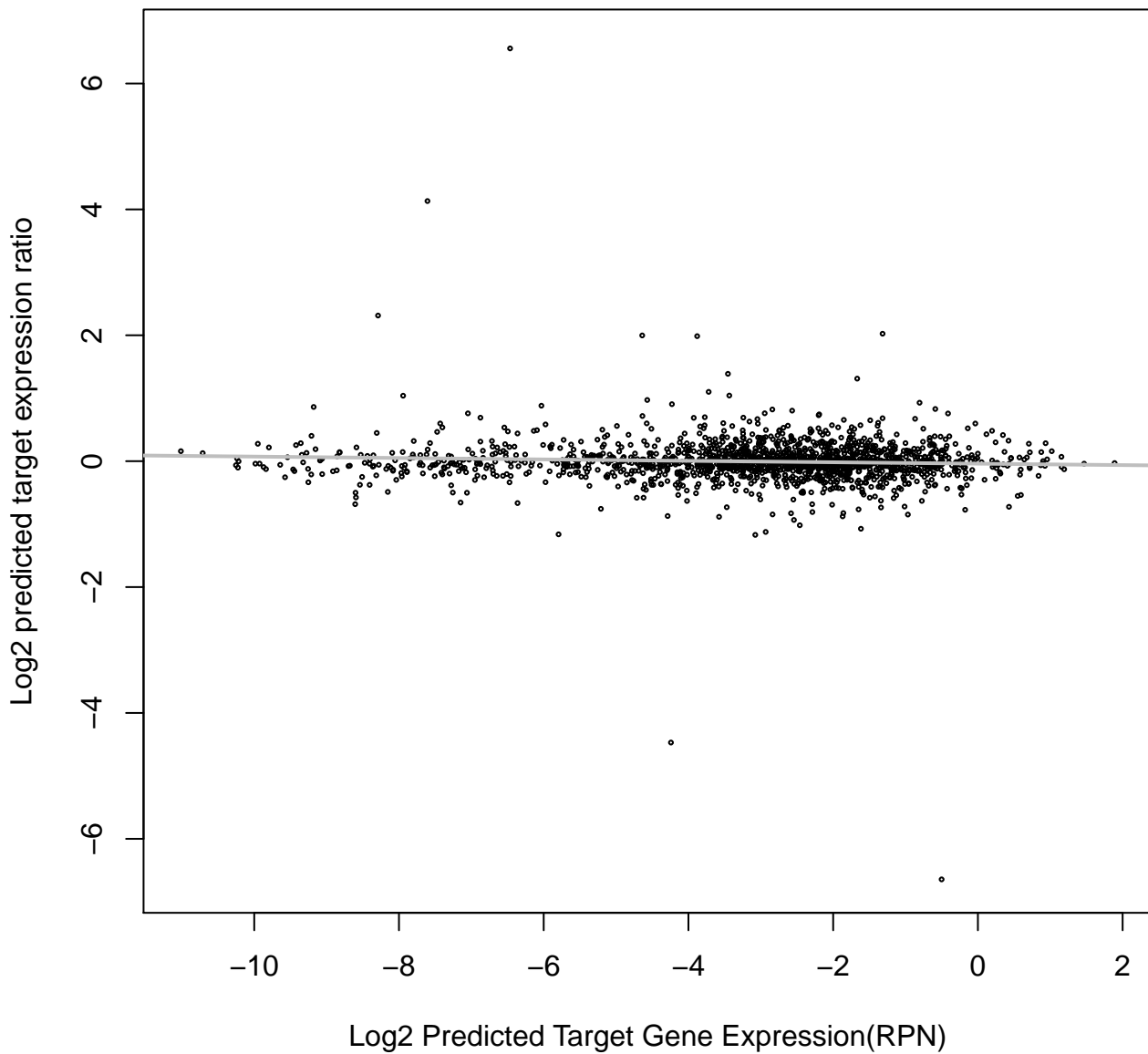
linsley.hct-173 – miR106b



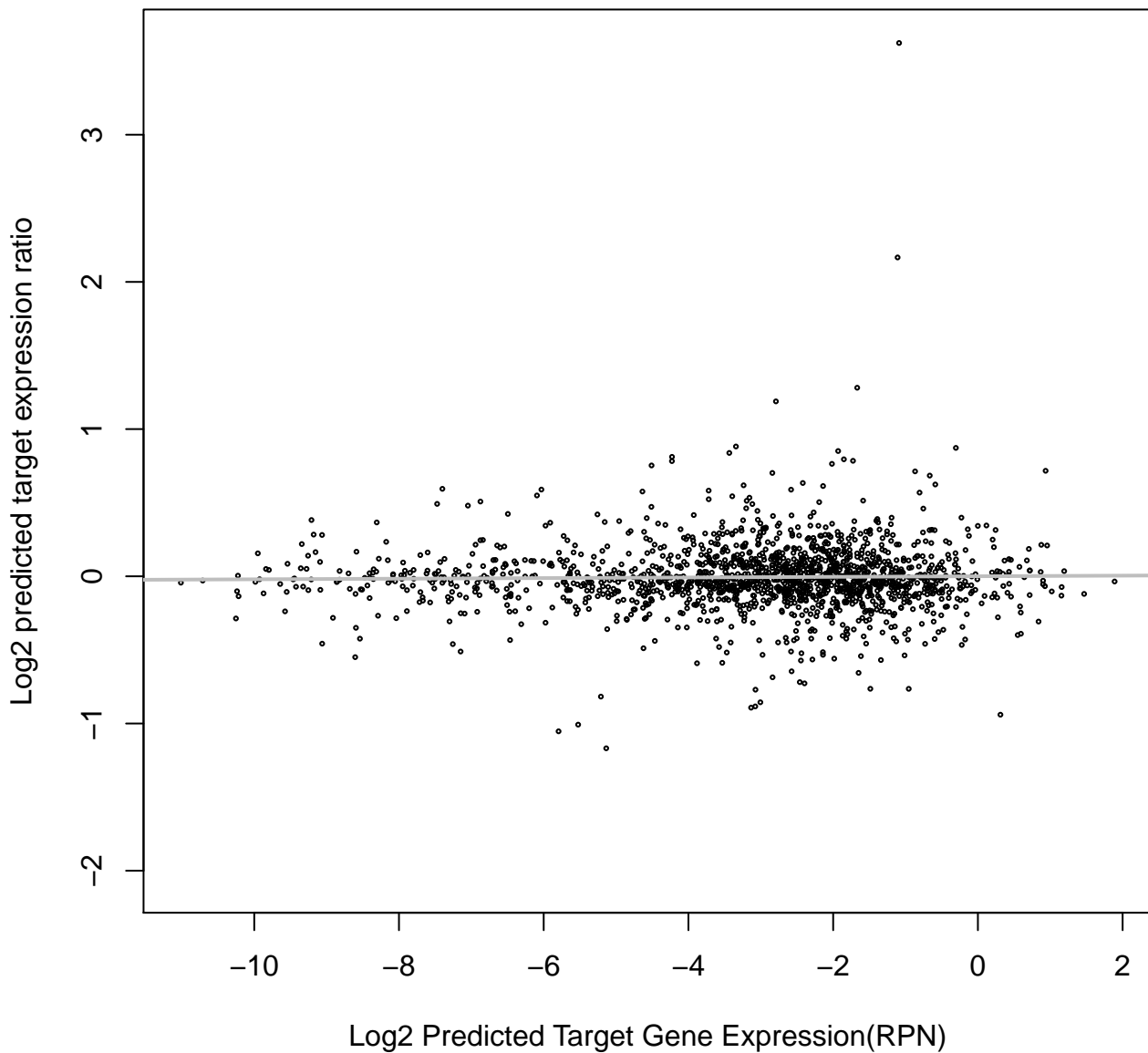
linsley.hct-174 - miR15a



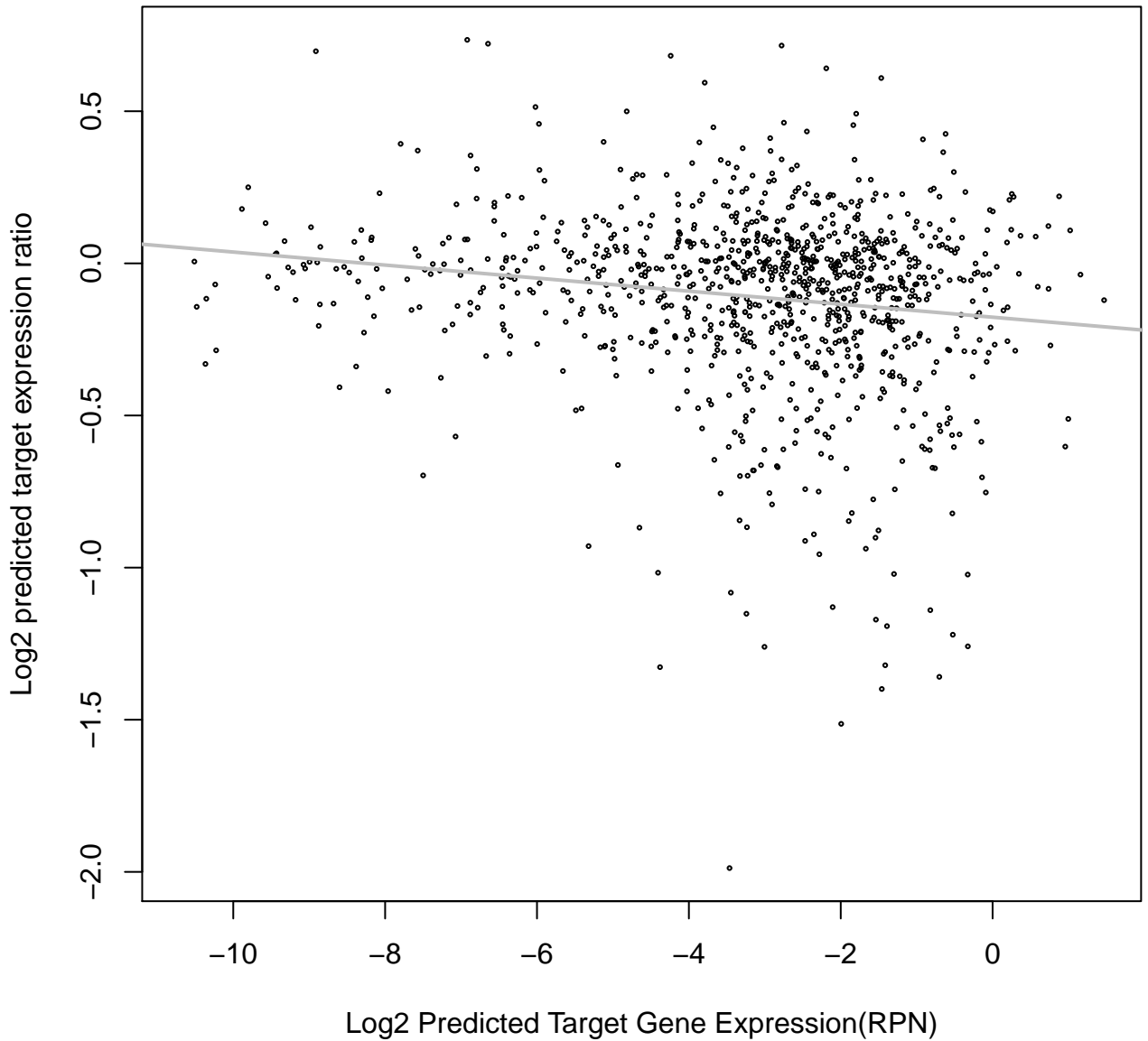
linsley.hct-175 - miR15b



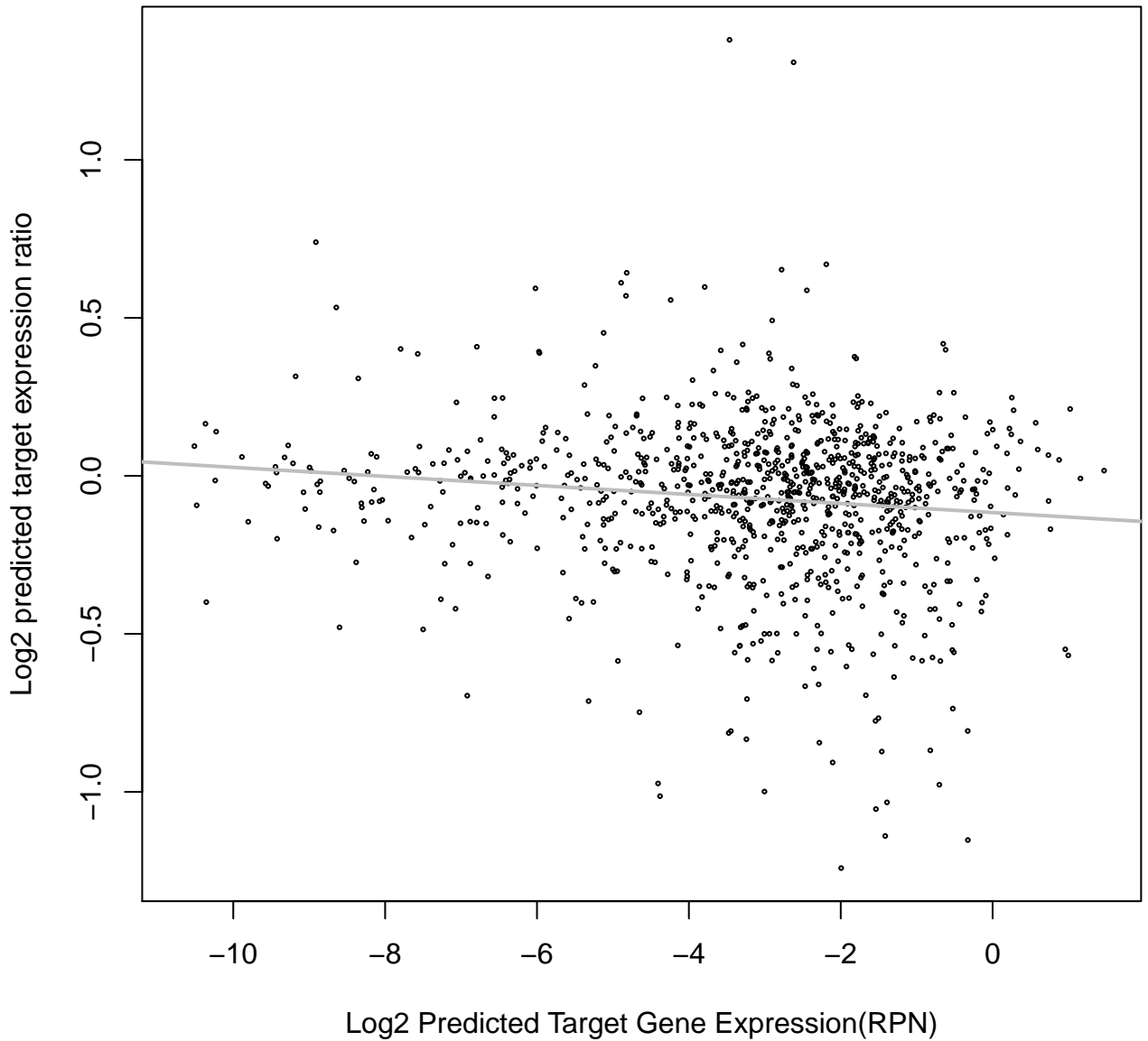
linsley.hct-176 - miR16



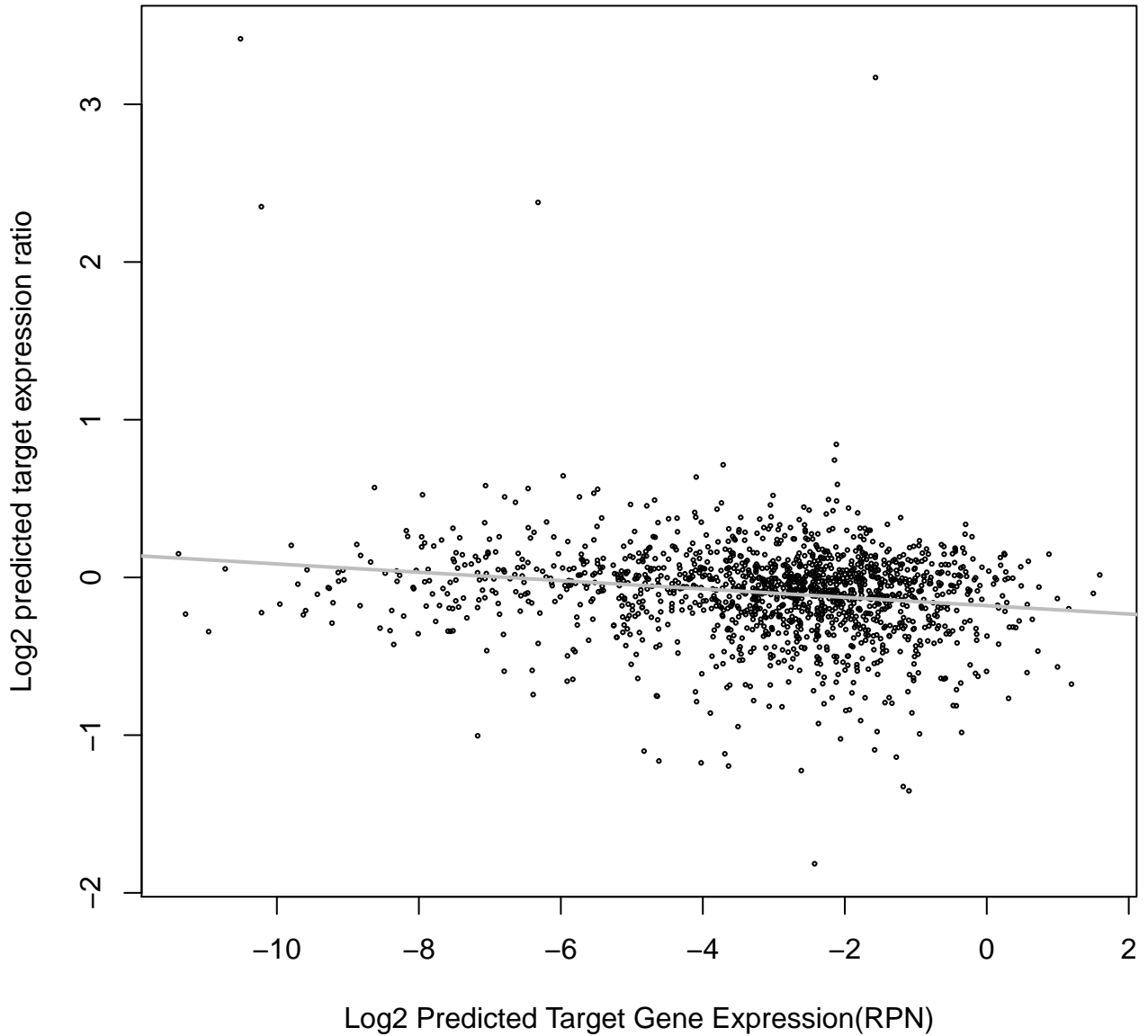
linsley.hct-177 - miR103



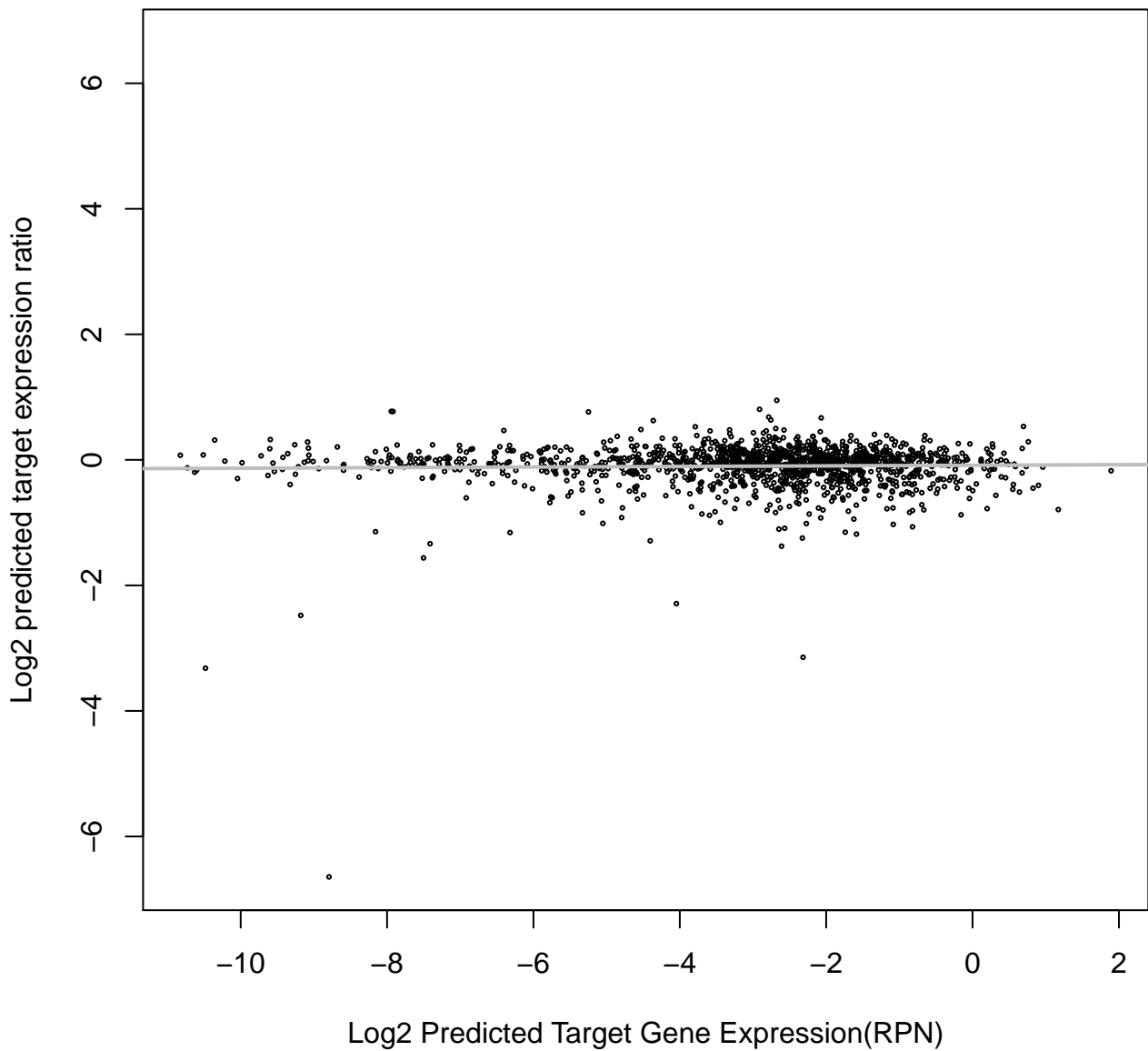
linsley.hct-178 - miR107



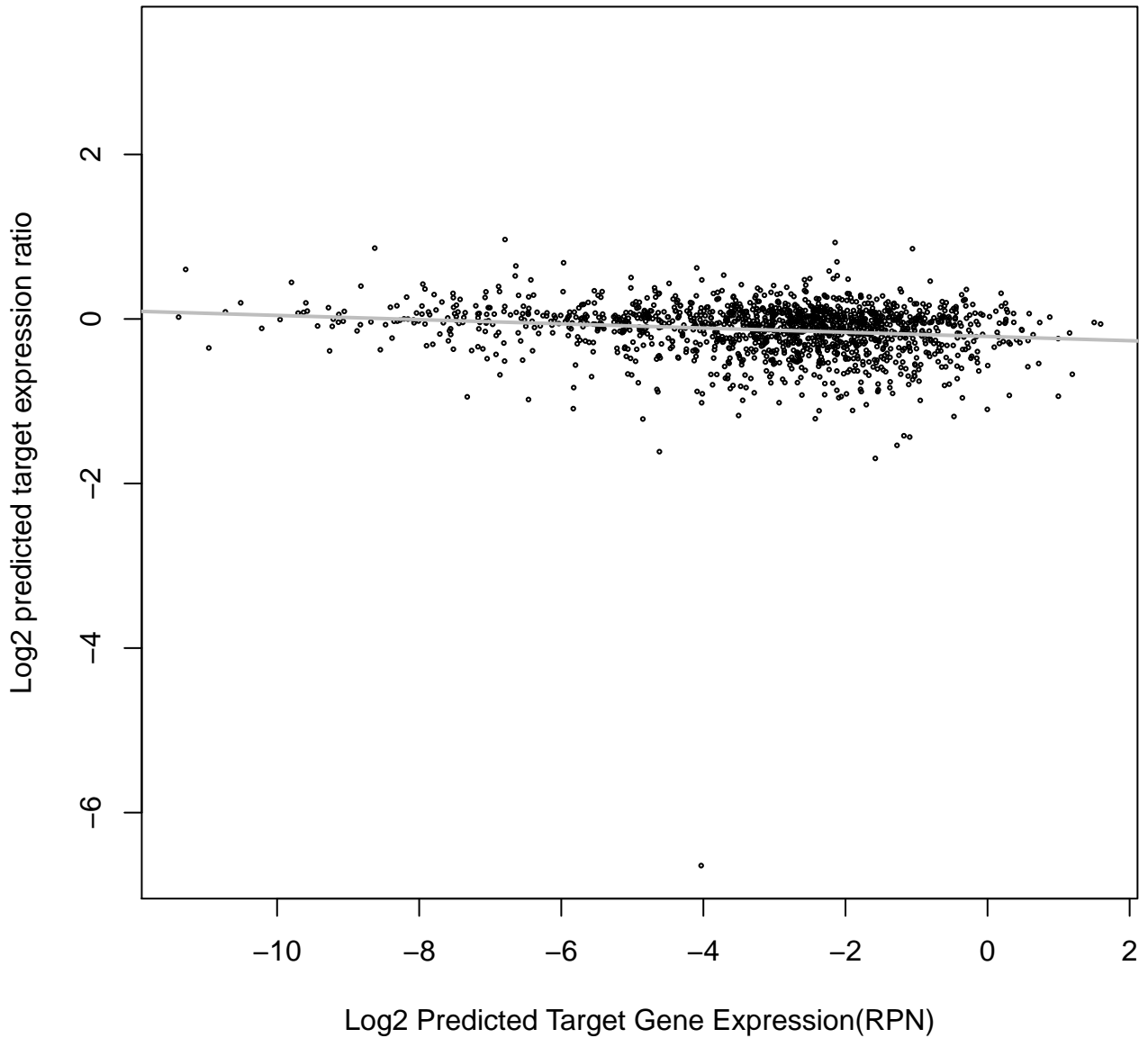
linsley.hct-179 - miR200a



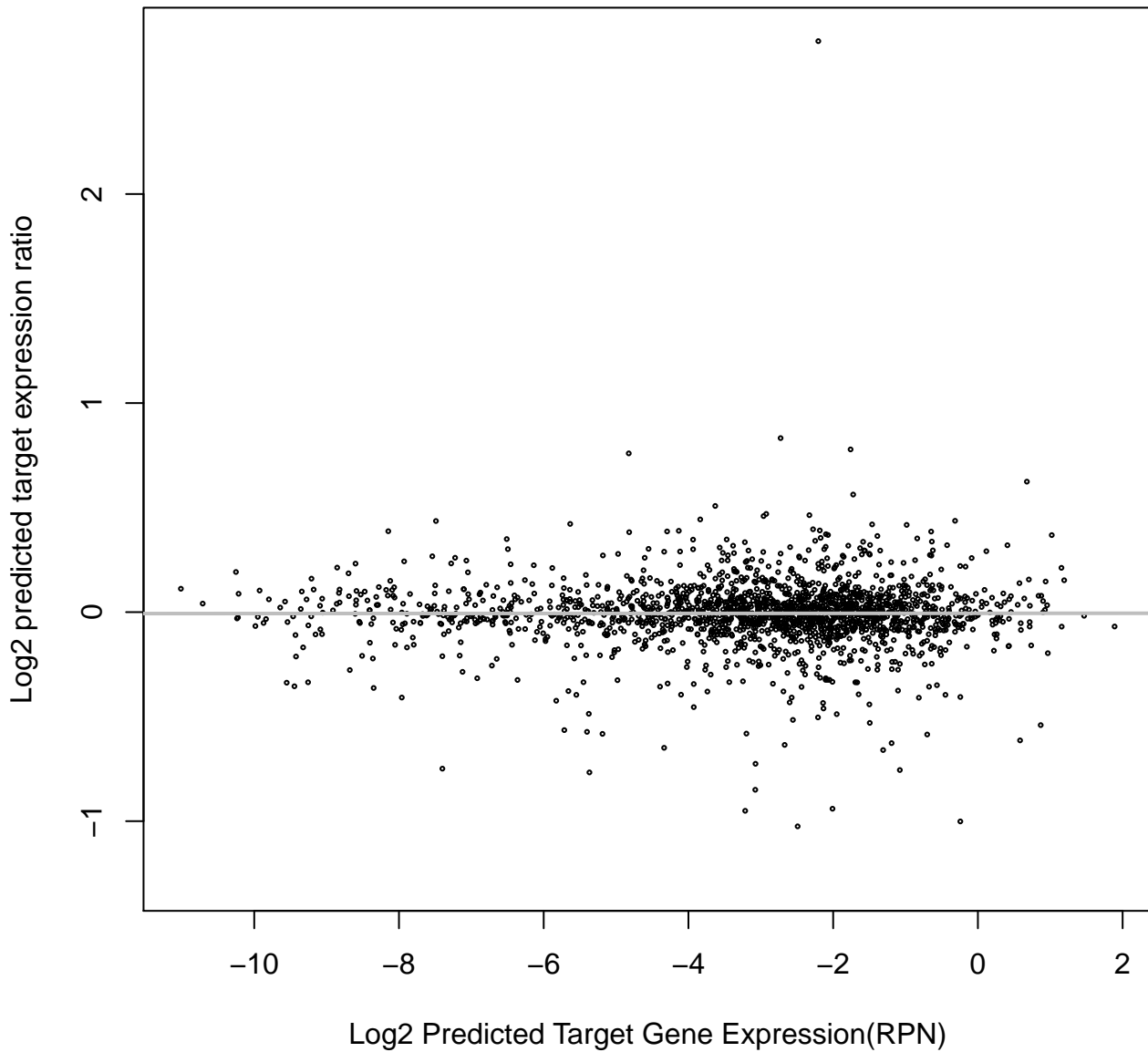
linsley.hct-180 - miR200b



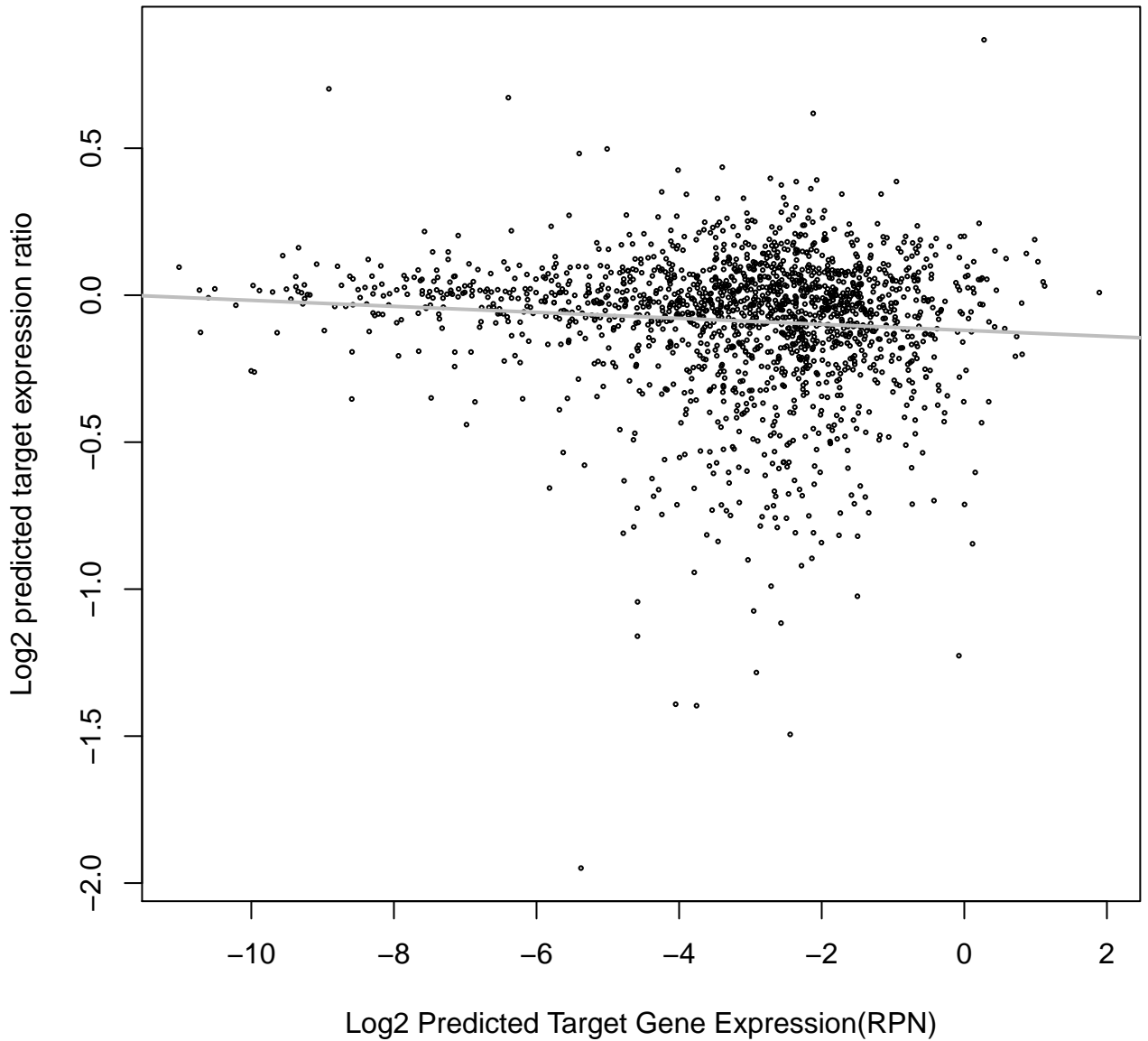
linsley.hct-181 - miR141



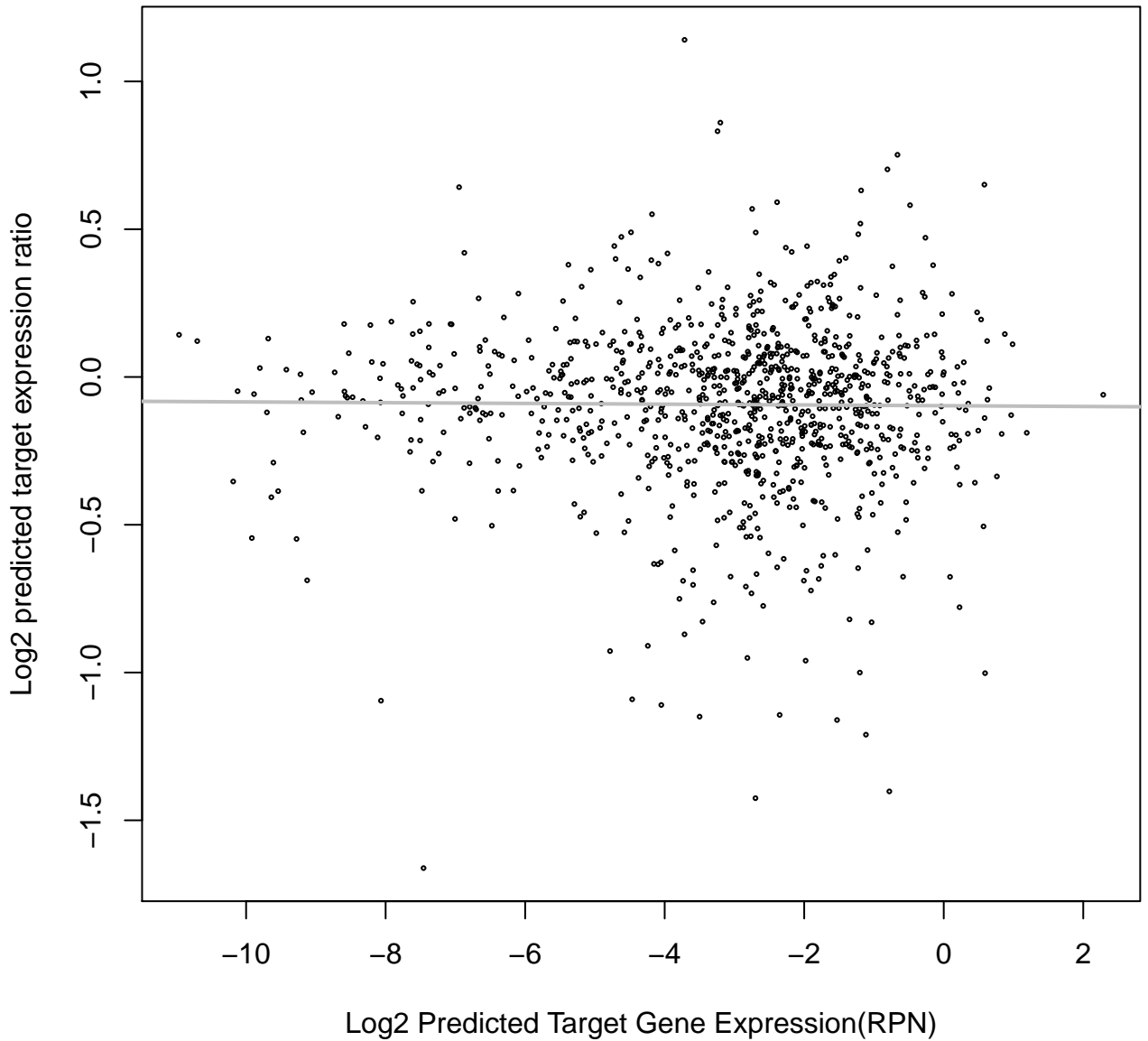
linsley-68 - miR16



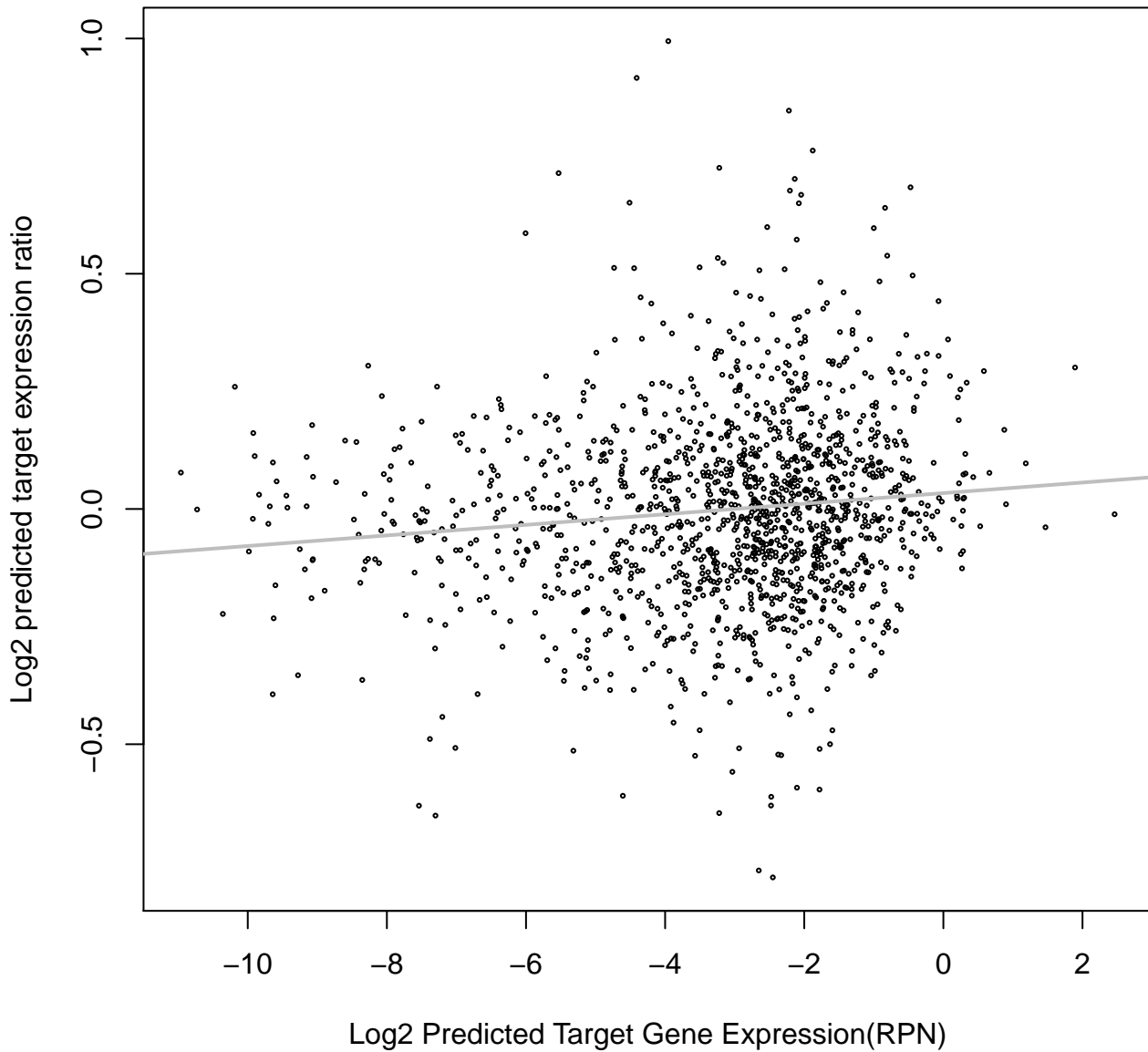
linsley-69 - miR106b



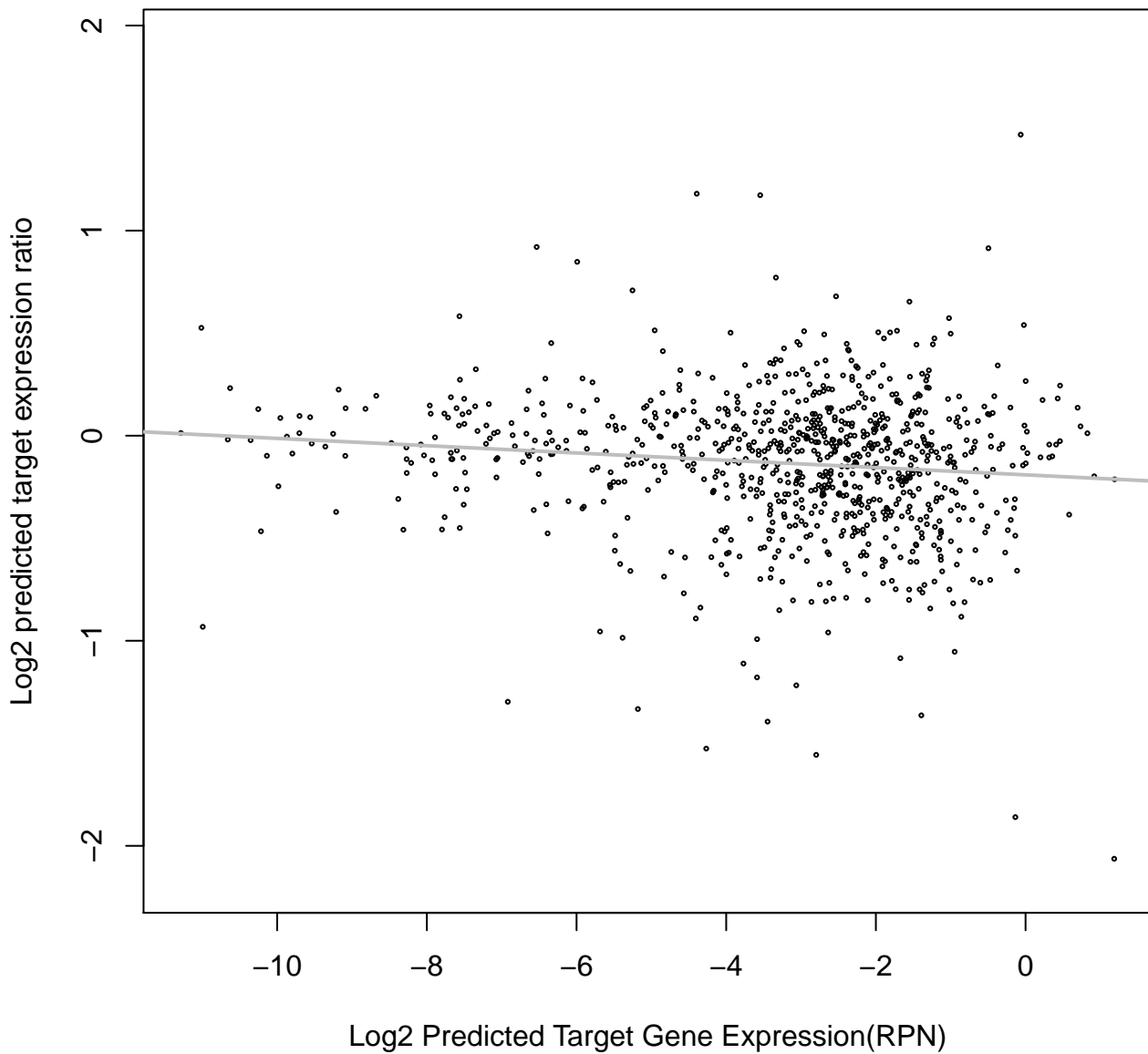
selbach.8-24 - miR1



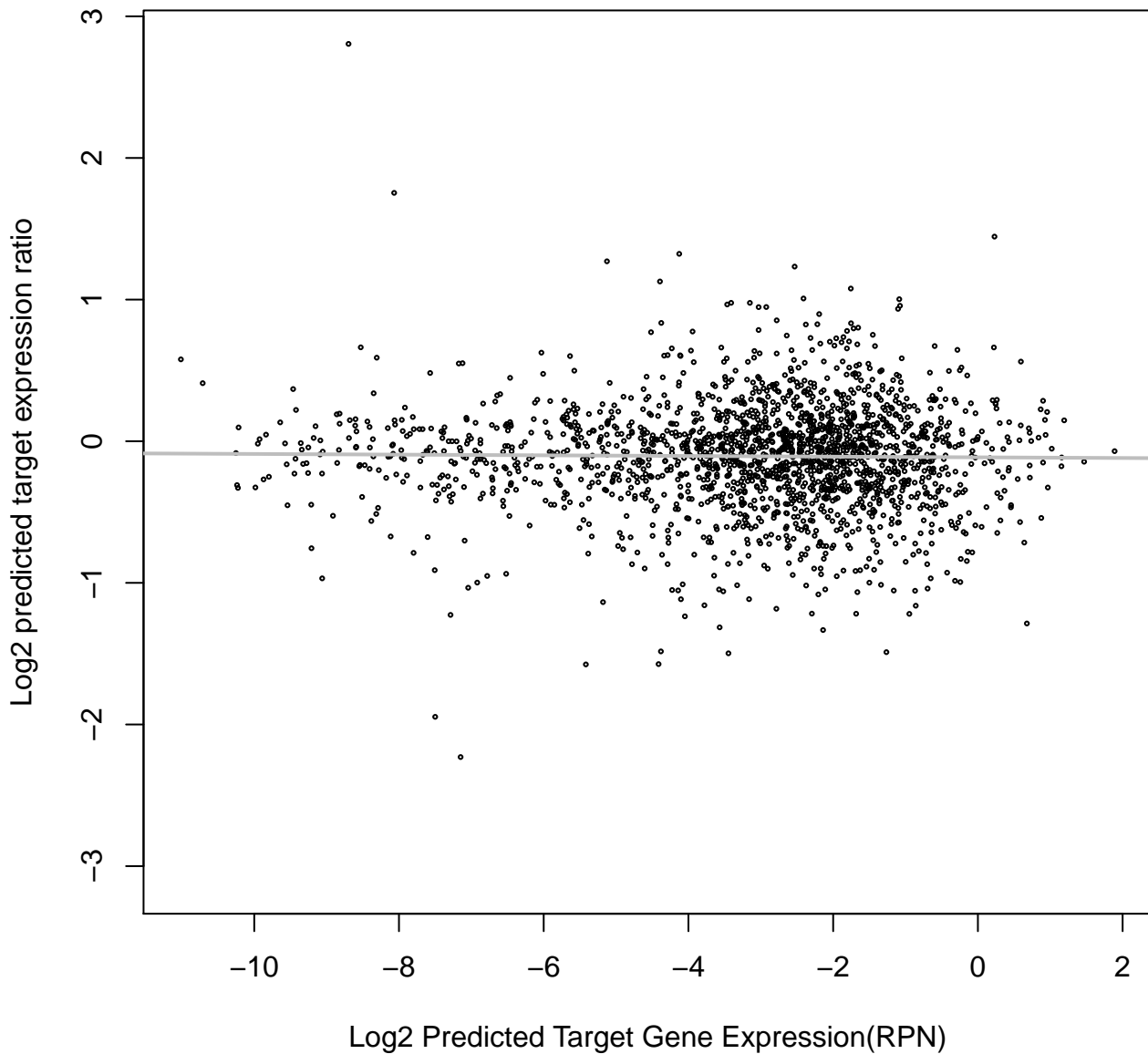
selbach.8-25 - miR30a



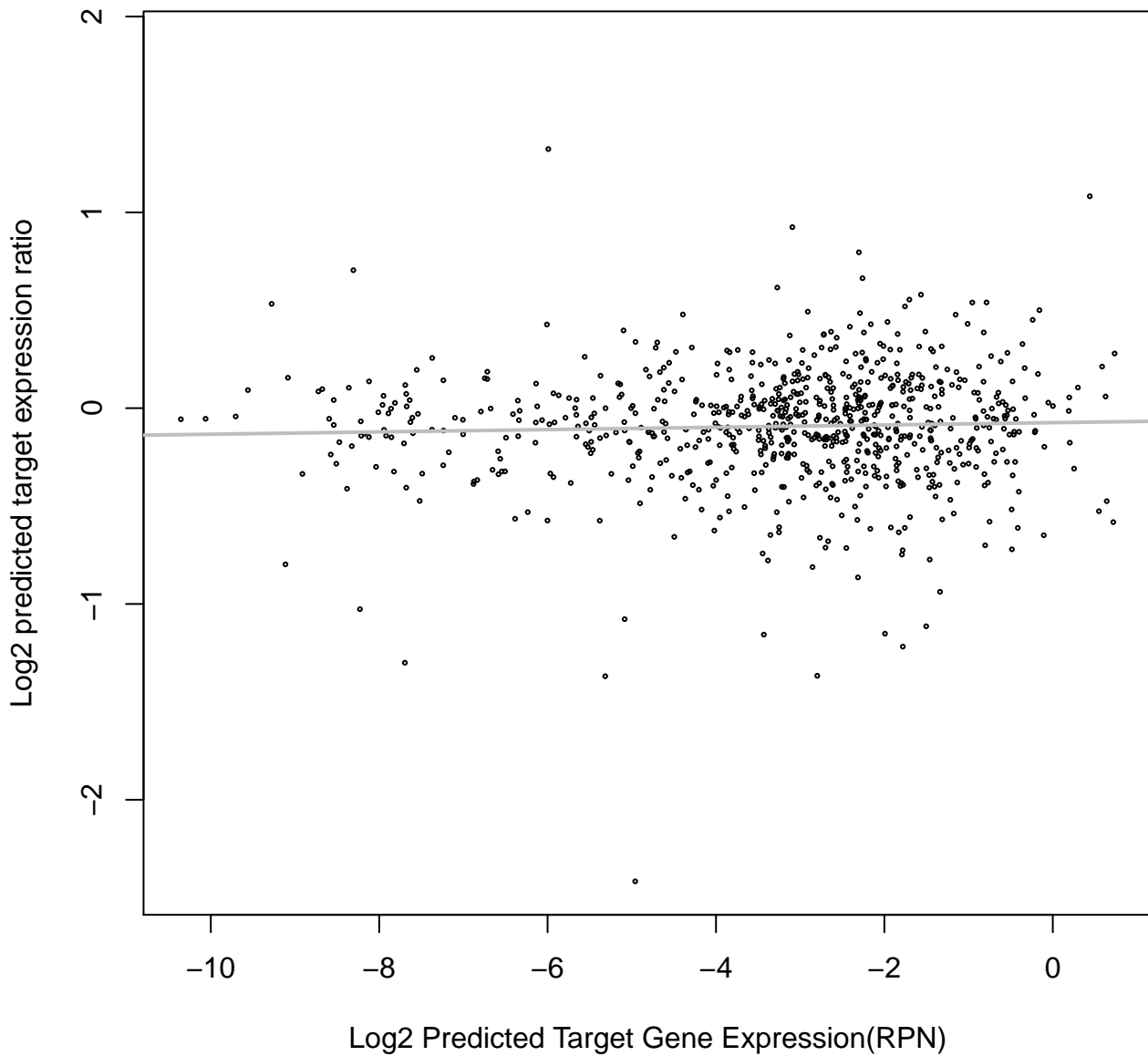
selbach.8-26 - miR155



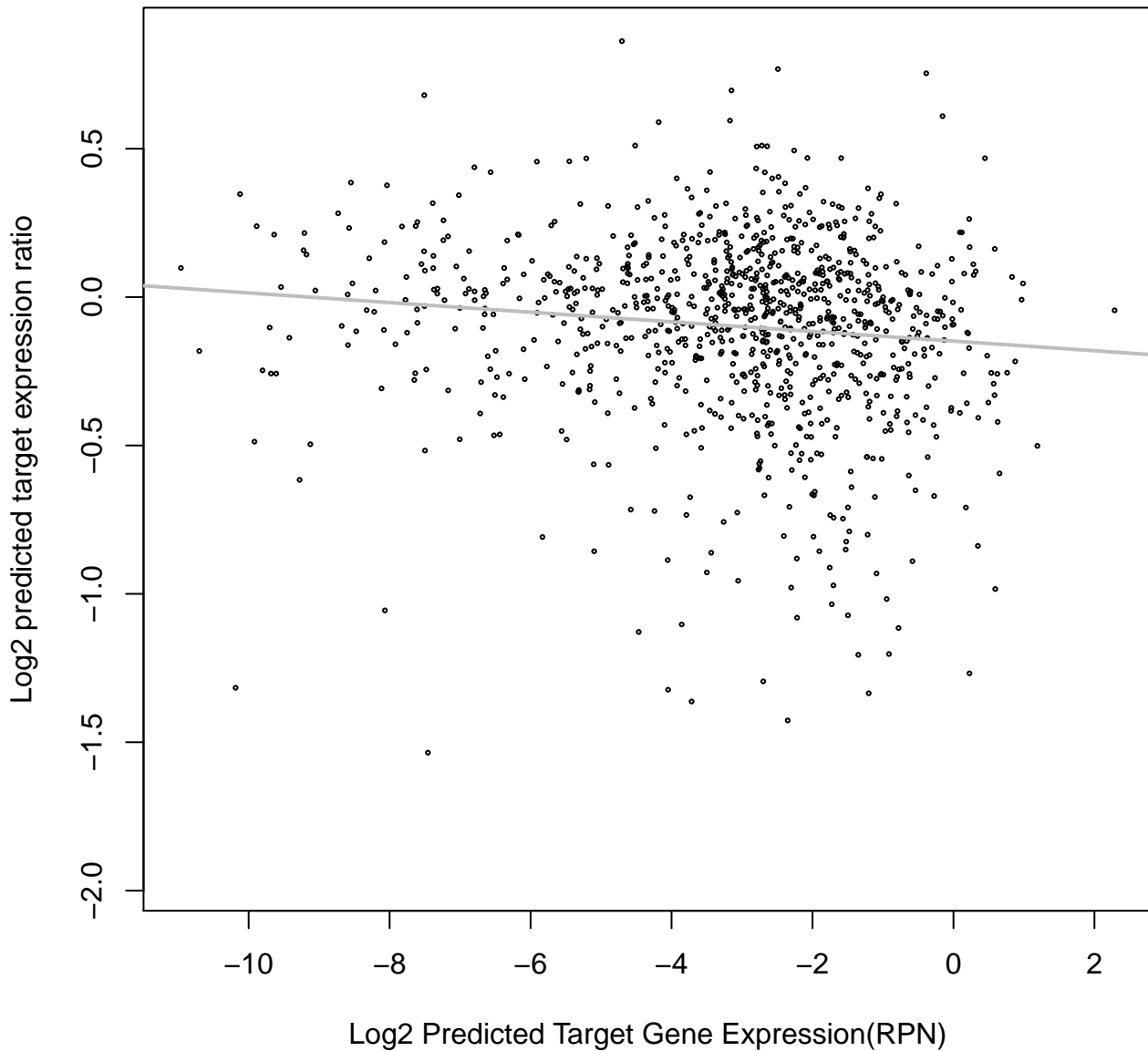
selbach.8-27 - miR16



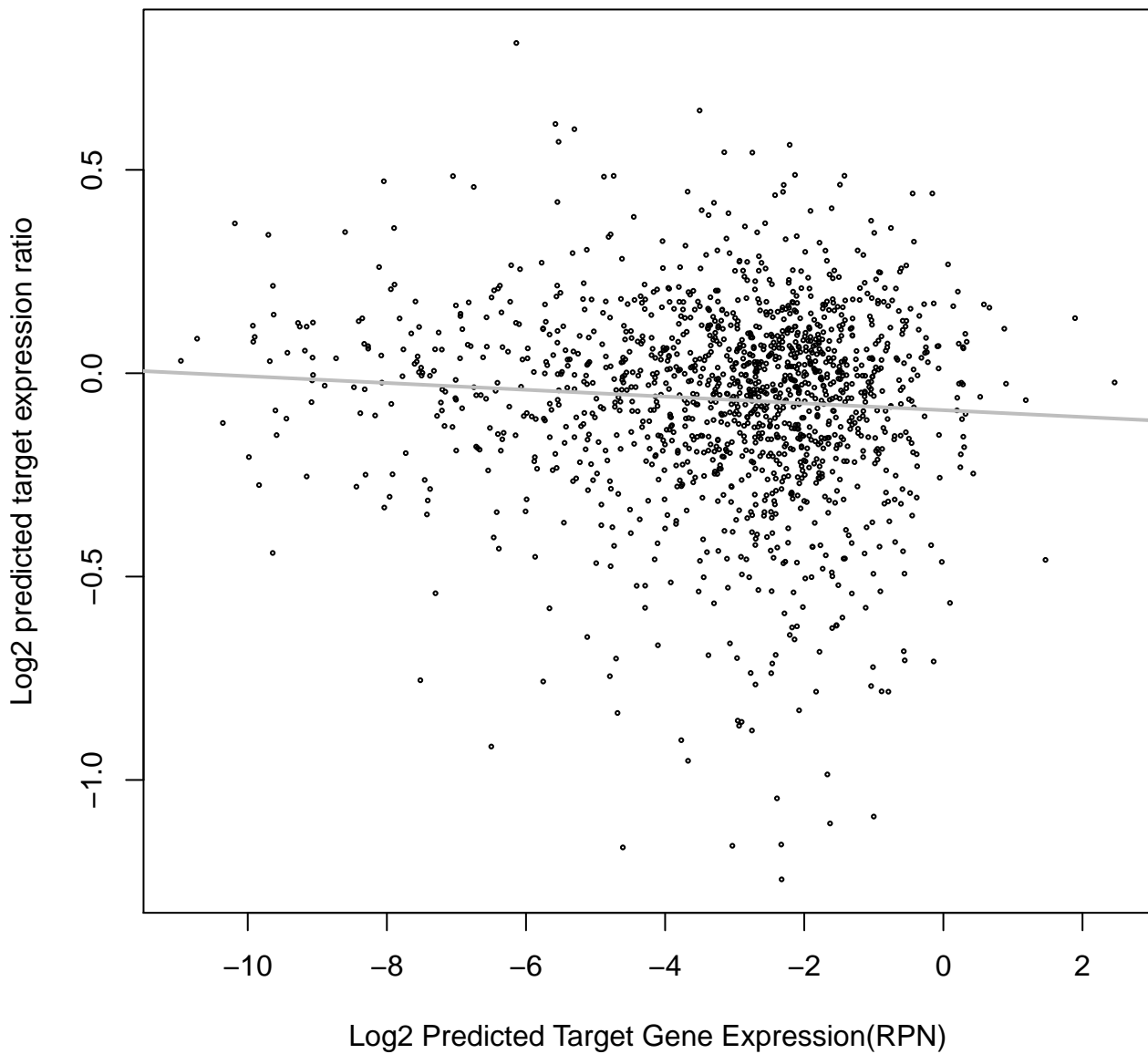
selbach.8-28 - let7b



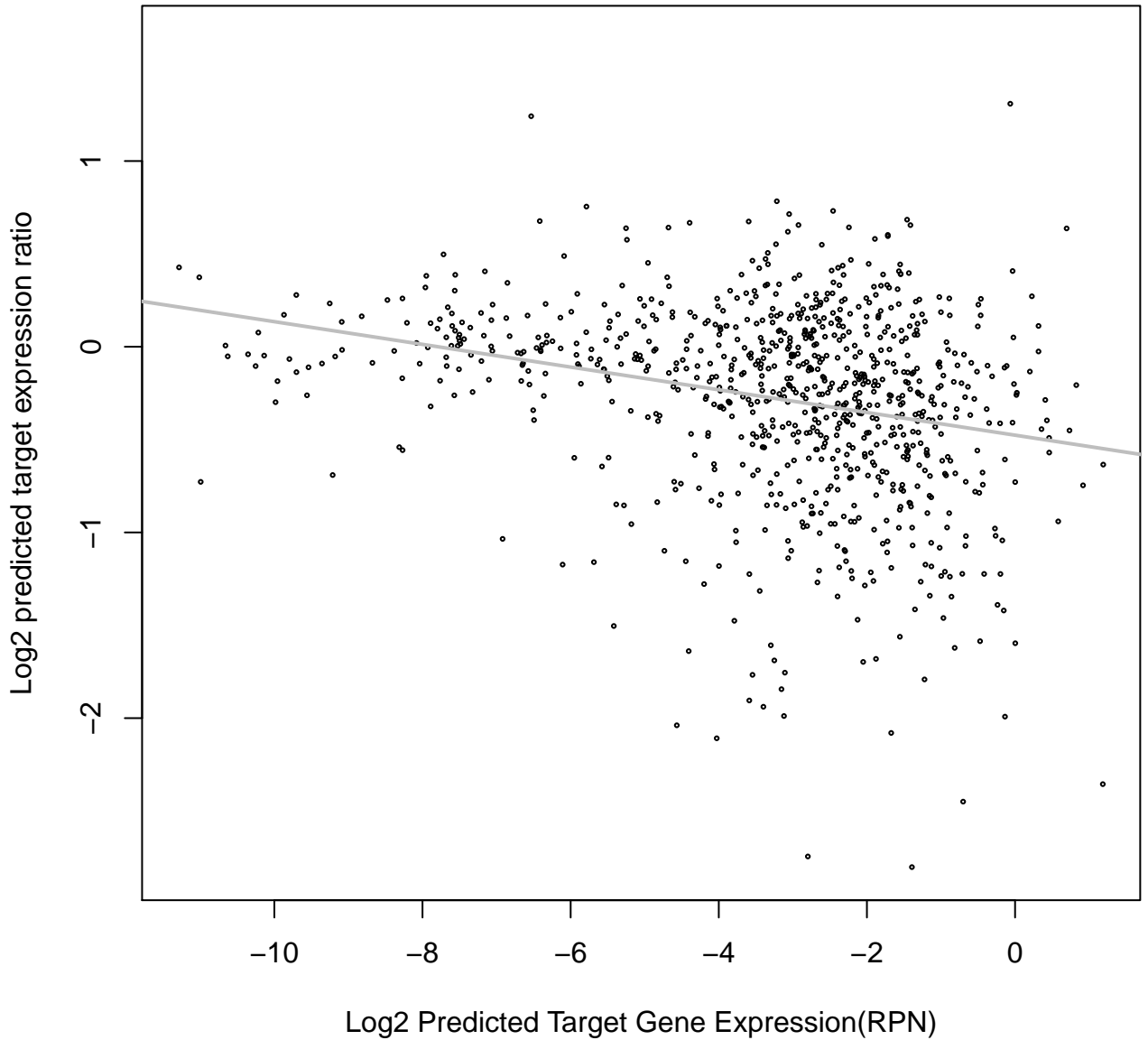
selbach-19 - miR1



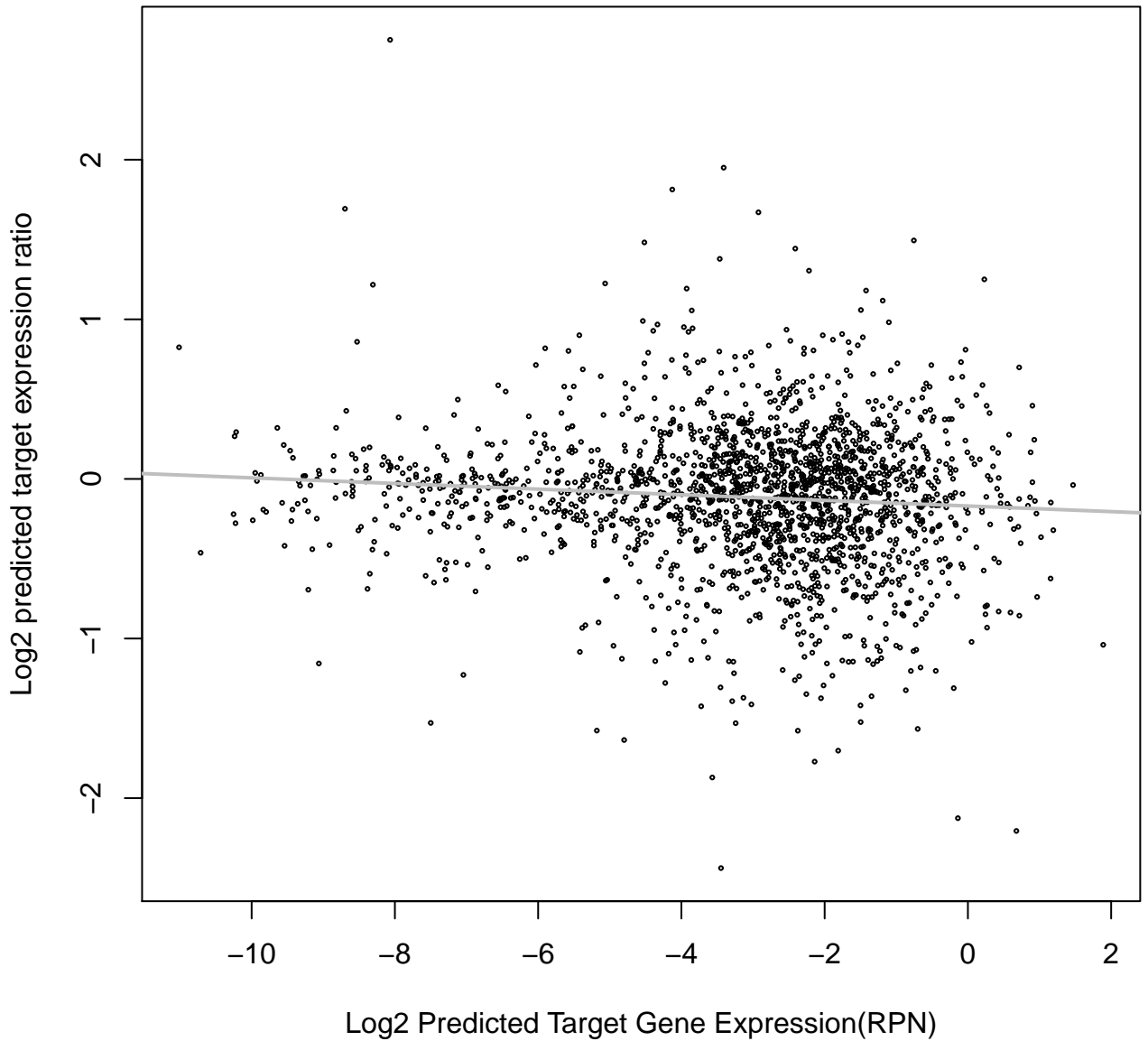
selbach-20 - miR30a



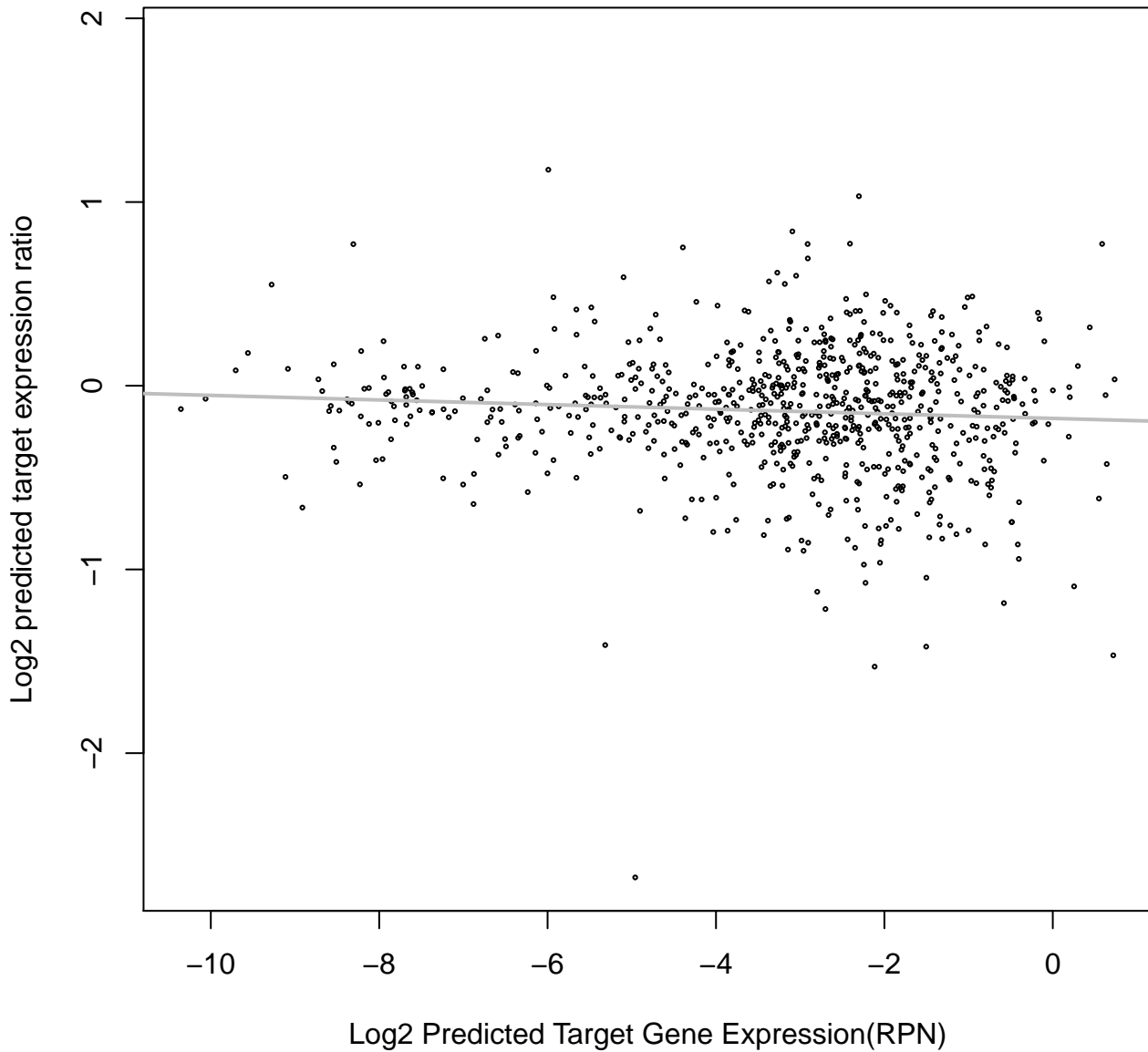
selbach-21 - miR155



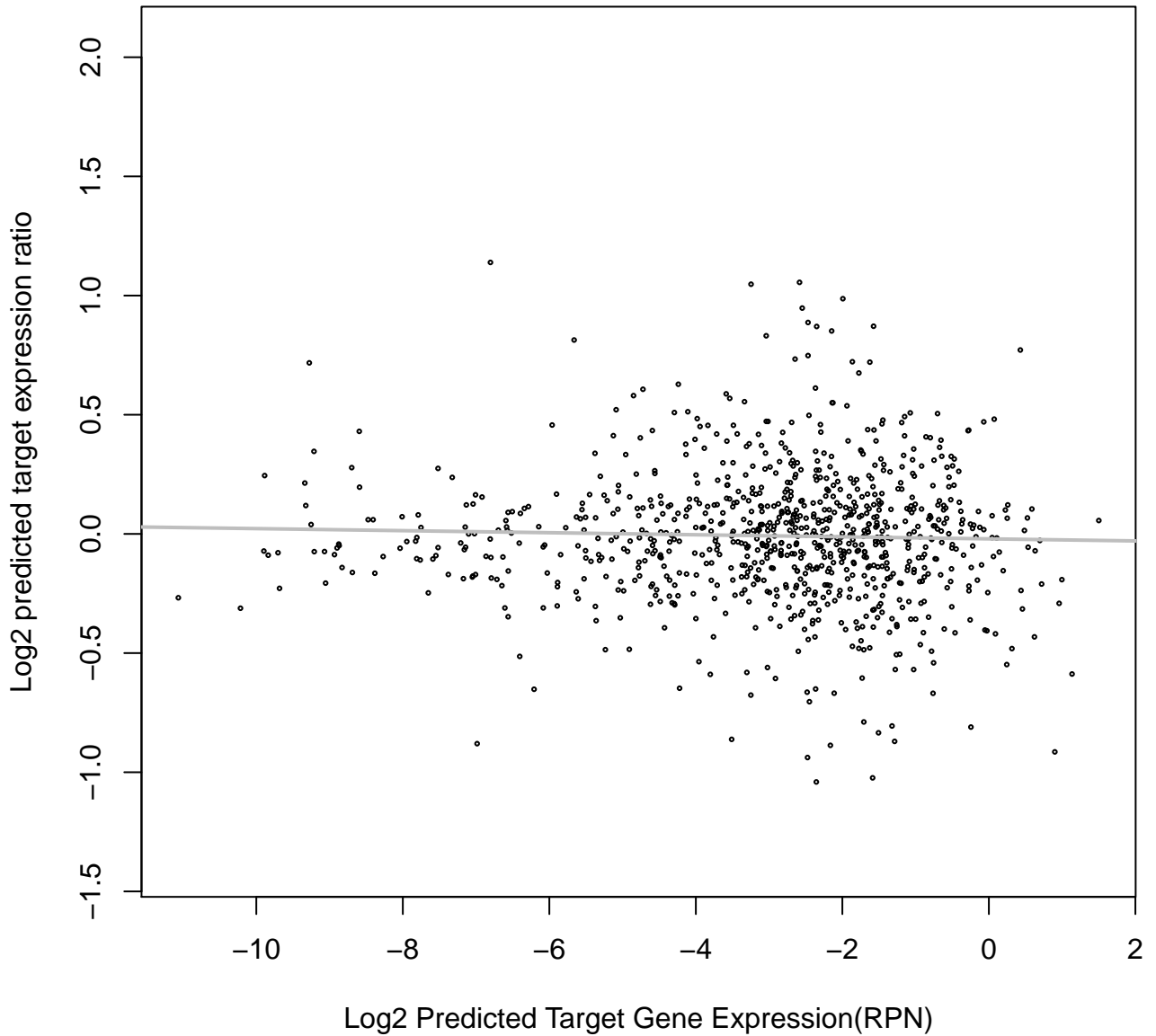
selbach-22 - miR16



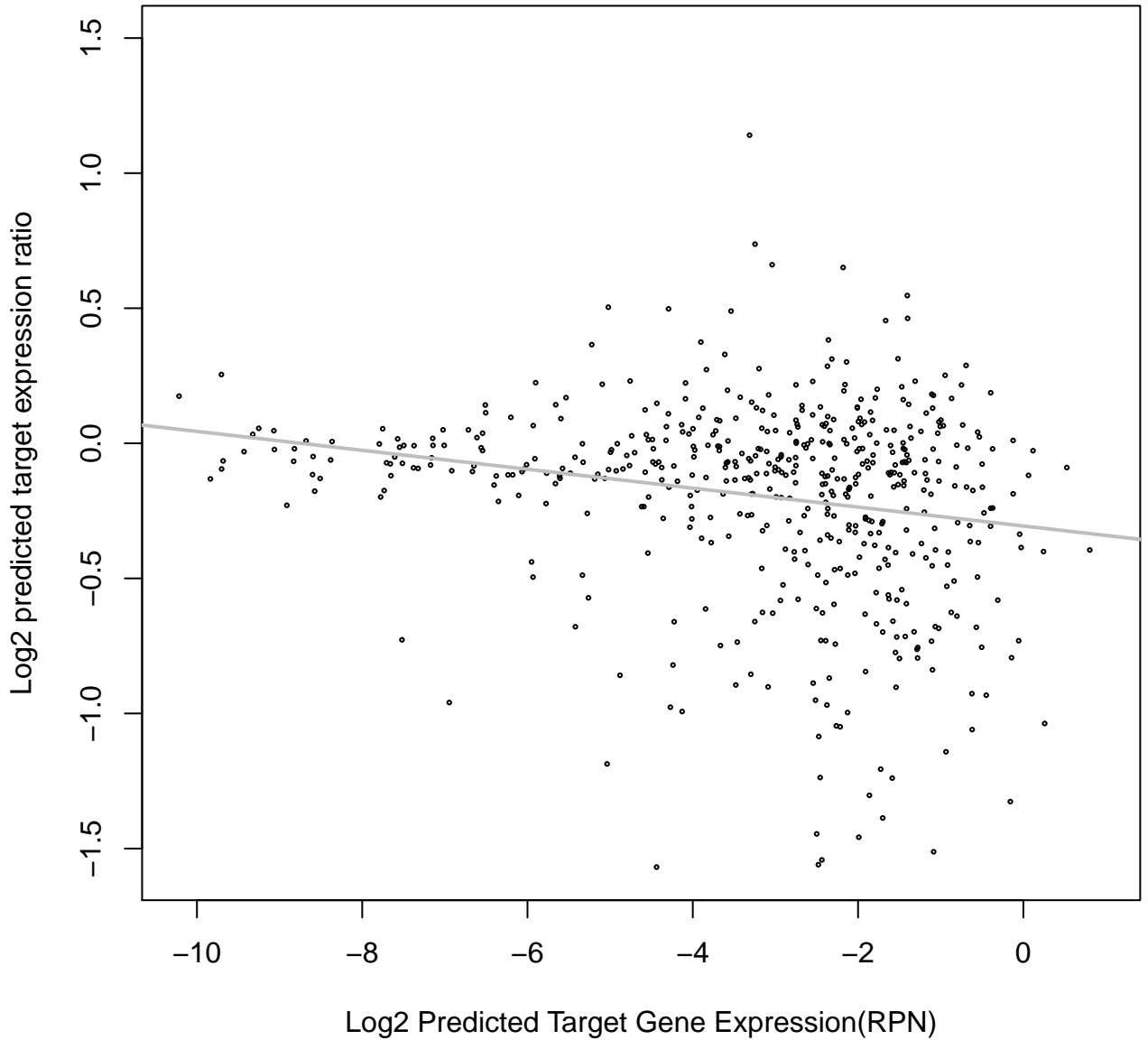
selbach-23 - let7b



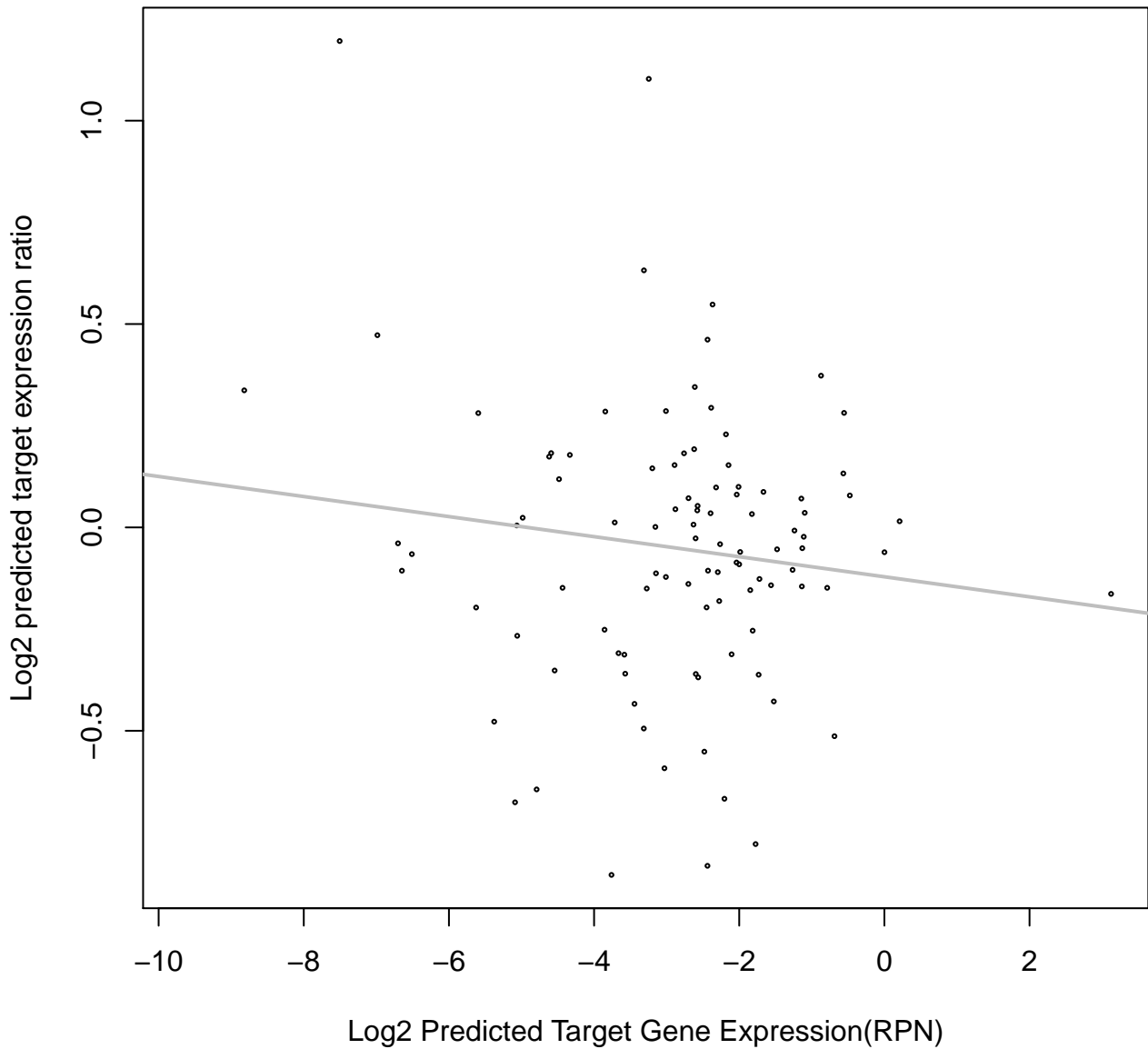
sod1.snp-82 - siSOD1-P1



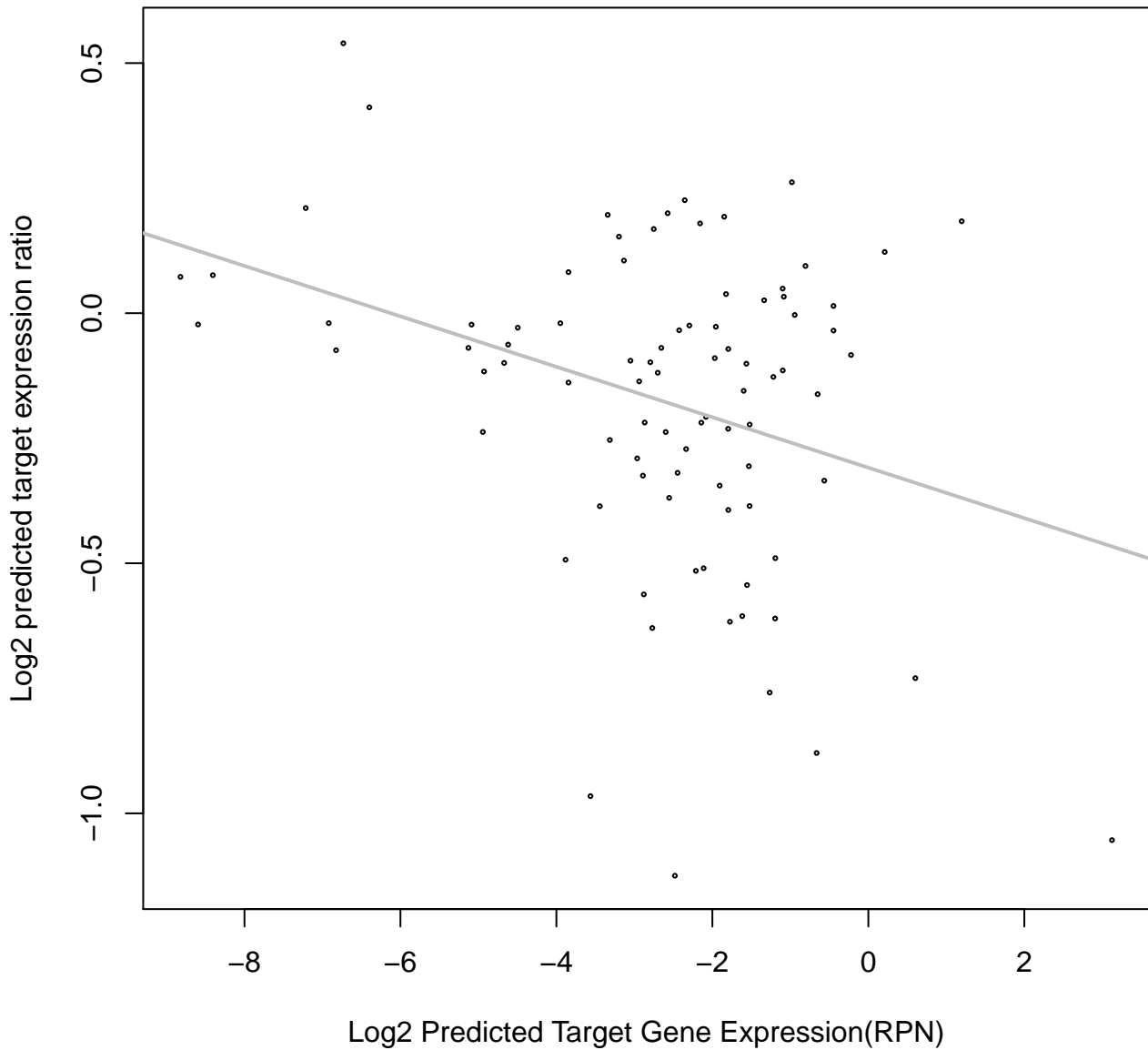
sod1.snp-83 – siSOD1-P2



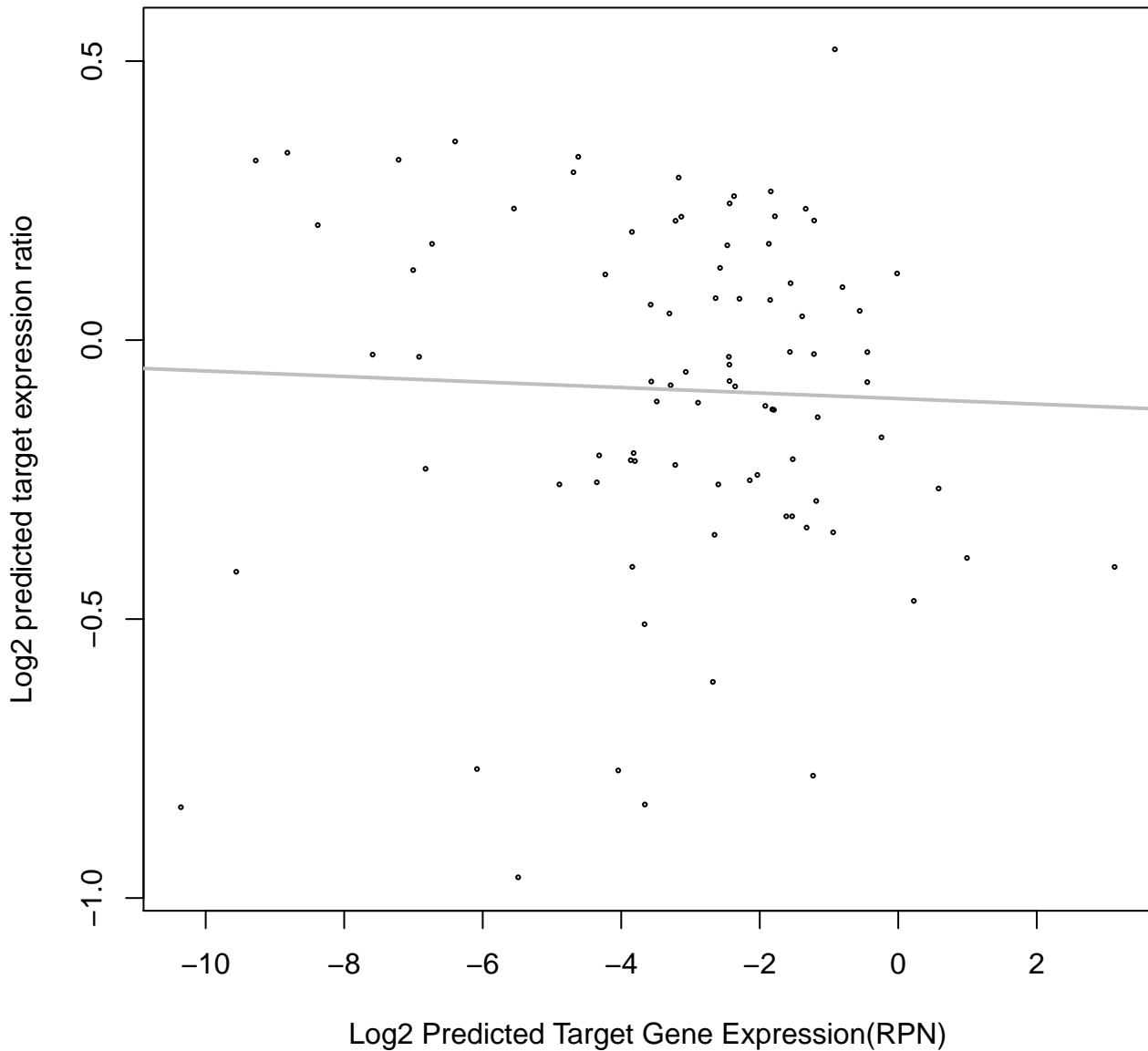
sod1.snp-84 – siSOD1-P3



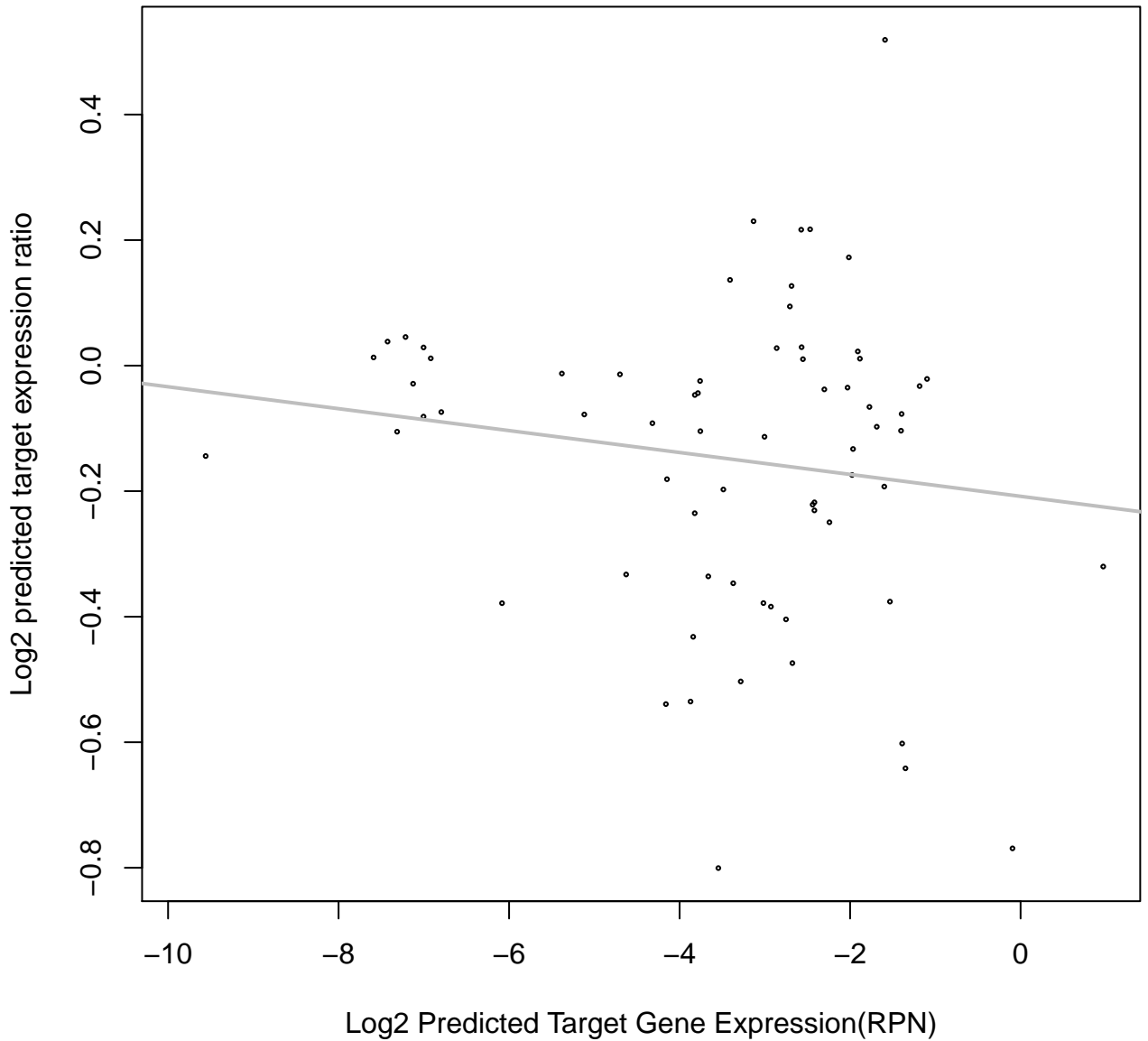
sod1.snp-85 - siSOD1-P4



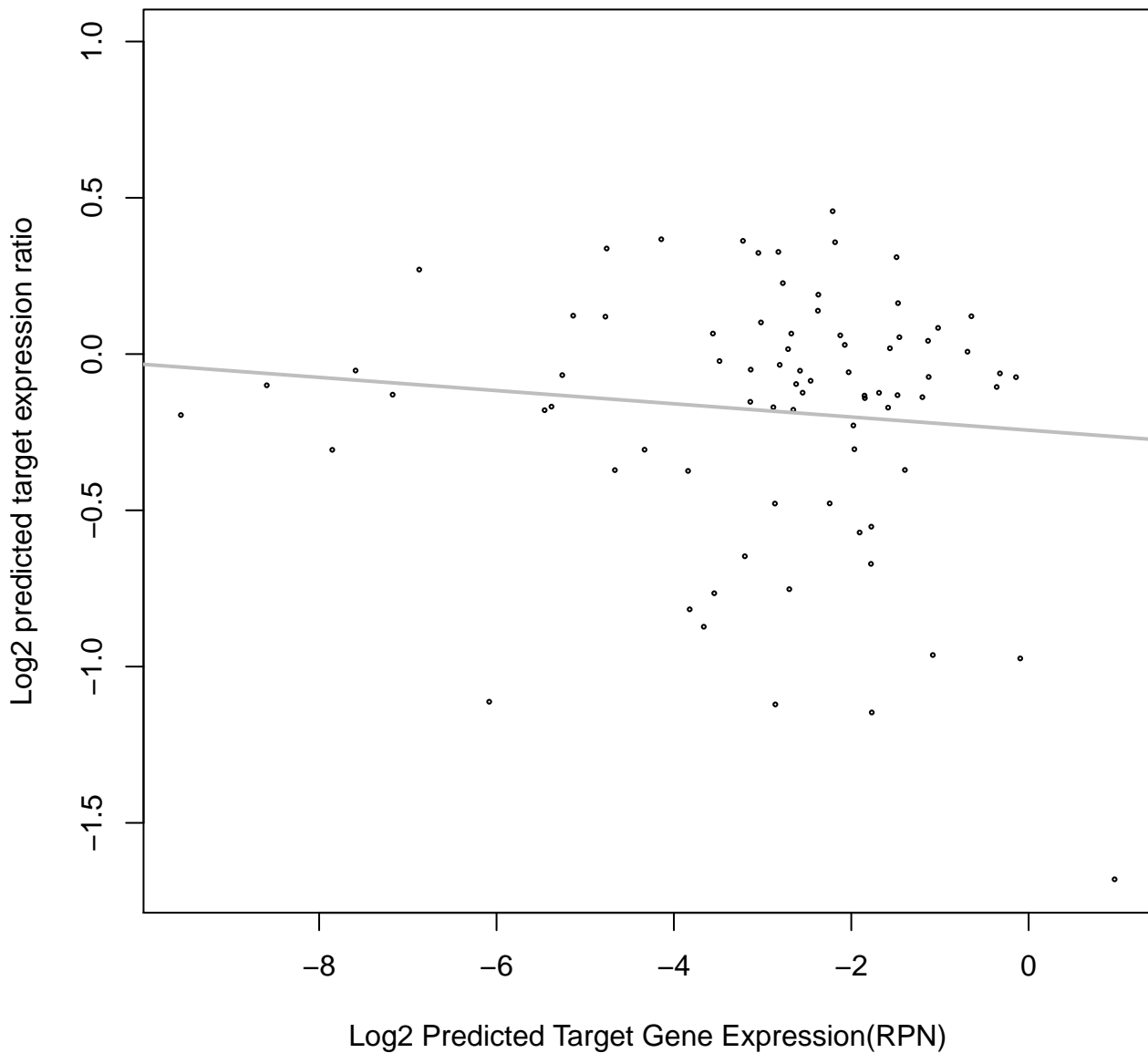
sod1.snp-86 - siSOD1-P5



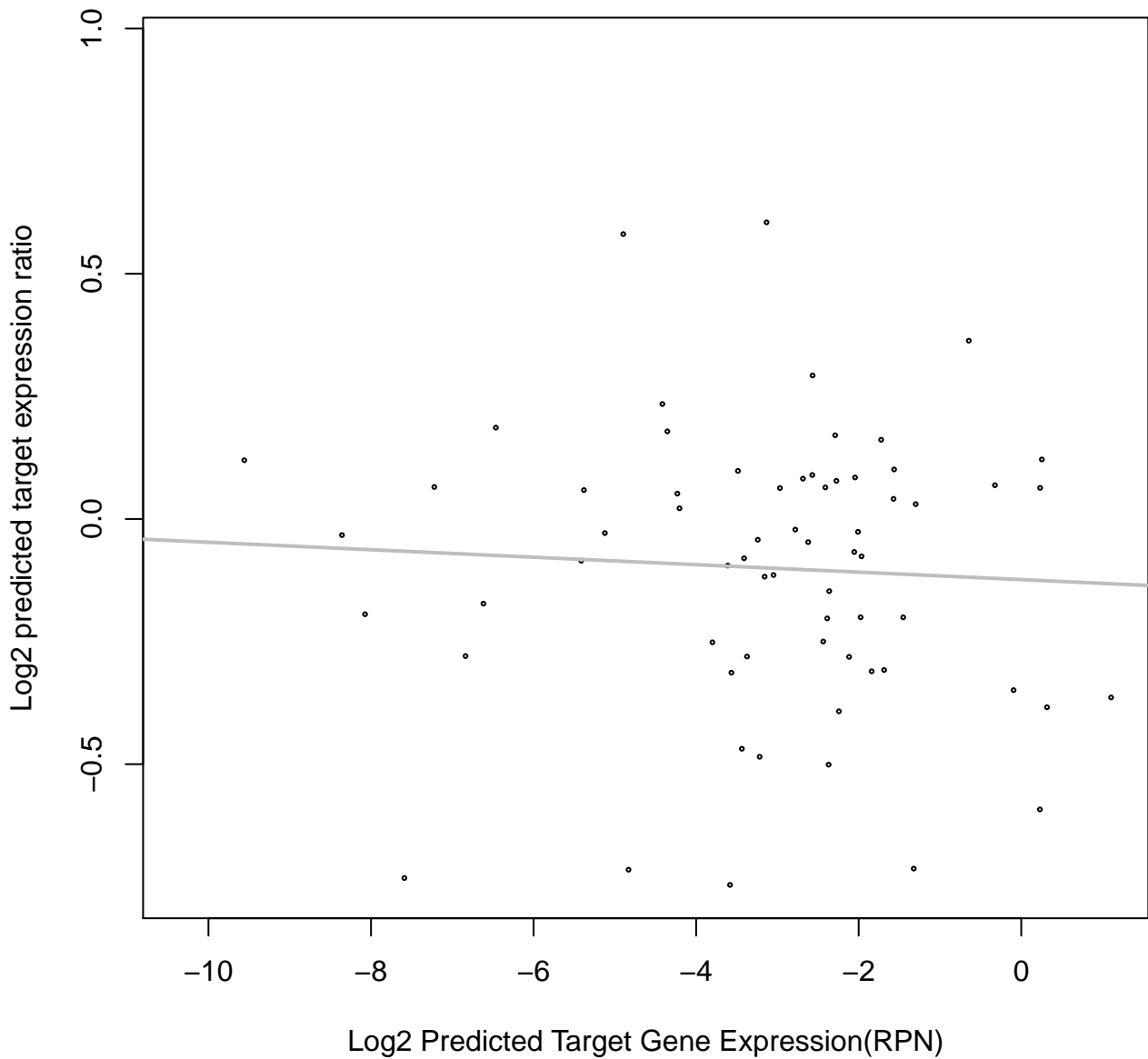
sod1.snp-87 – siSOD1-P6



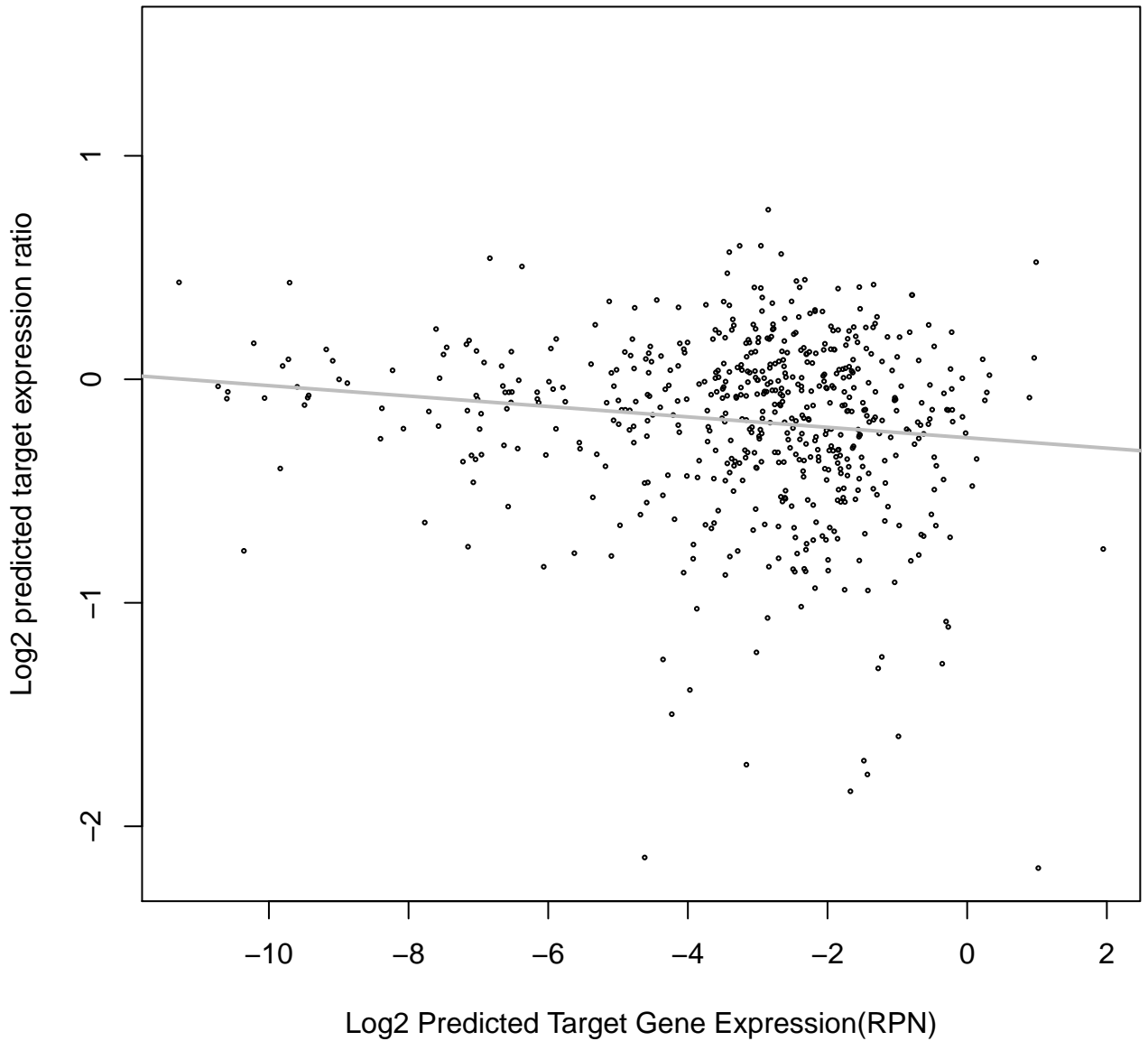
sod1.snp-88 - siSOD1-P7



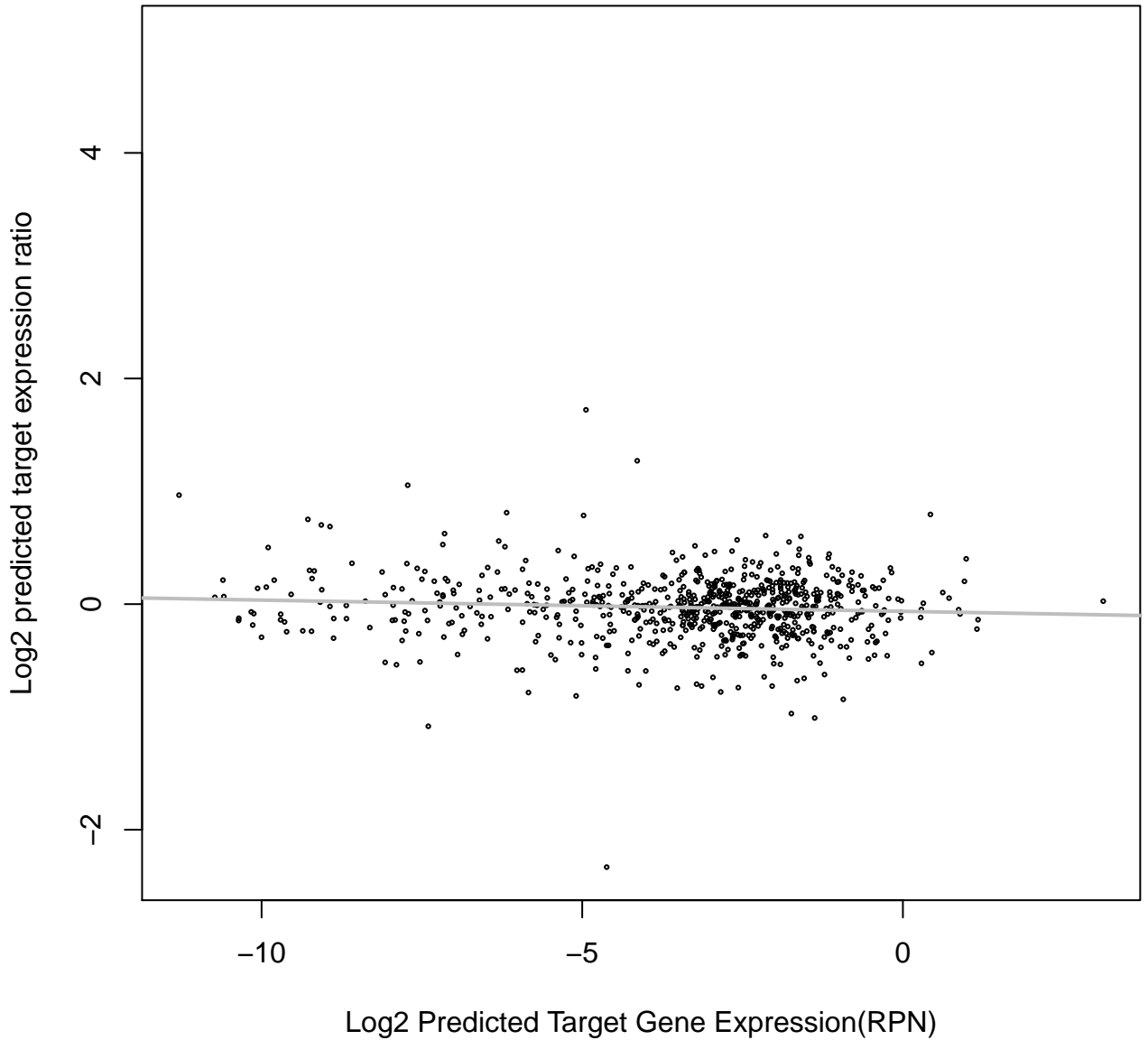
sod1.snp-89 – siSOD1-P8



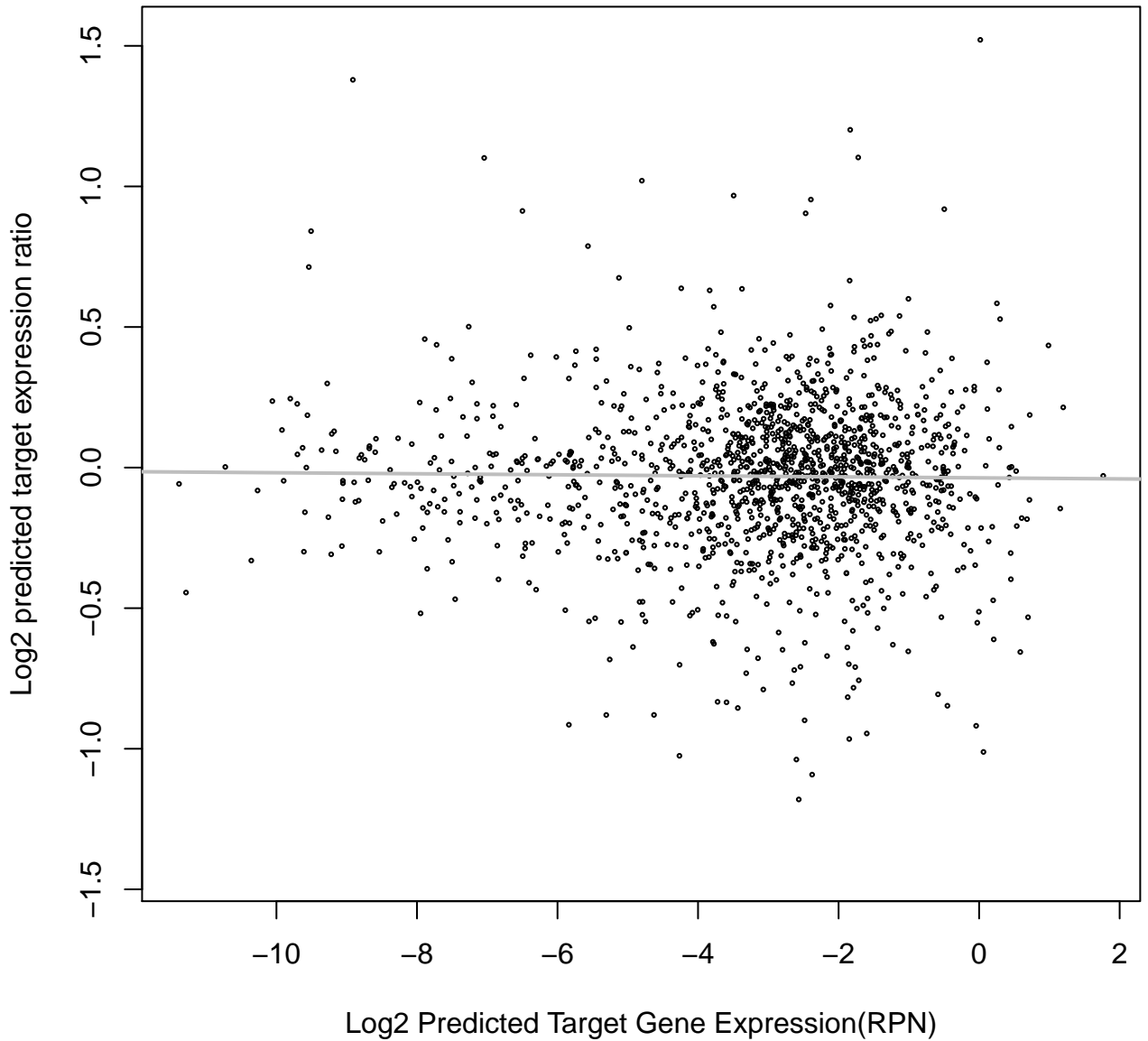
sod1.snp-90 - siSOD1-P9



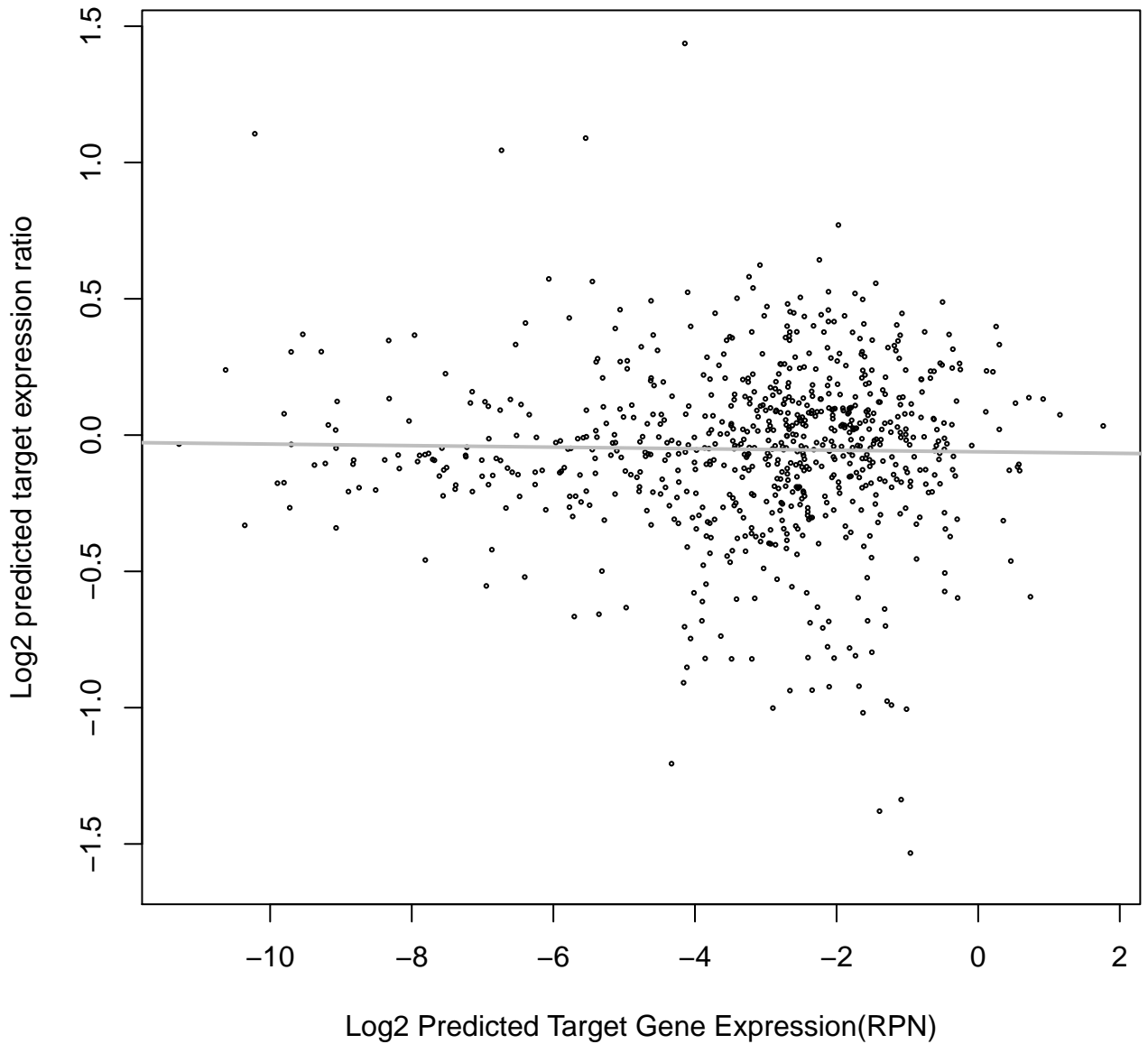
sod1.snp-91 - siSOD1-P10



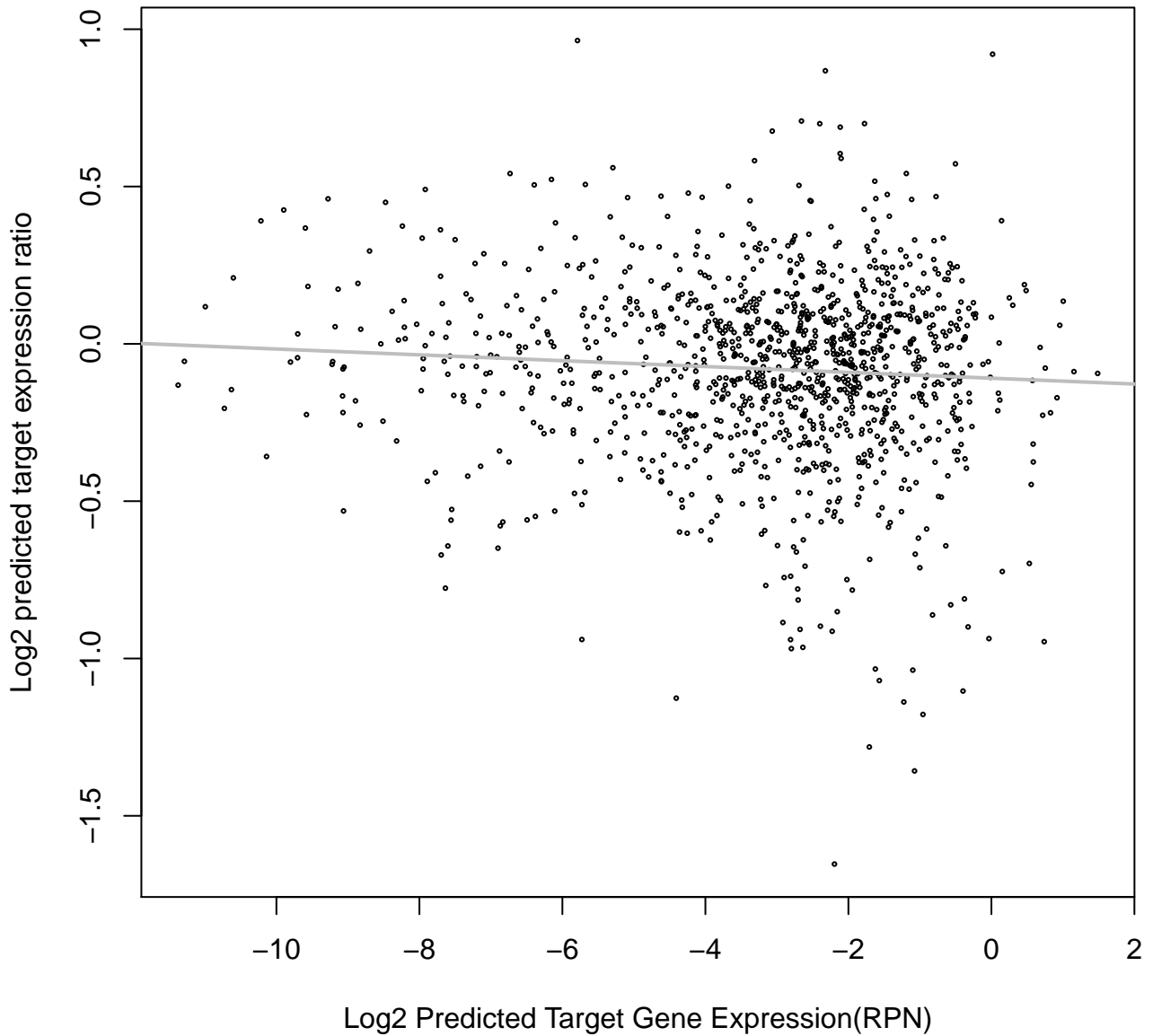
sod1.snp-92 - siSOD1-P11



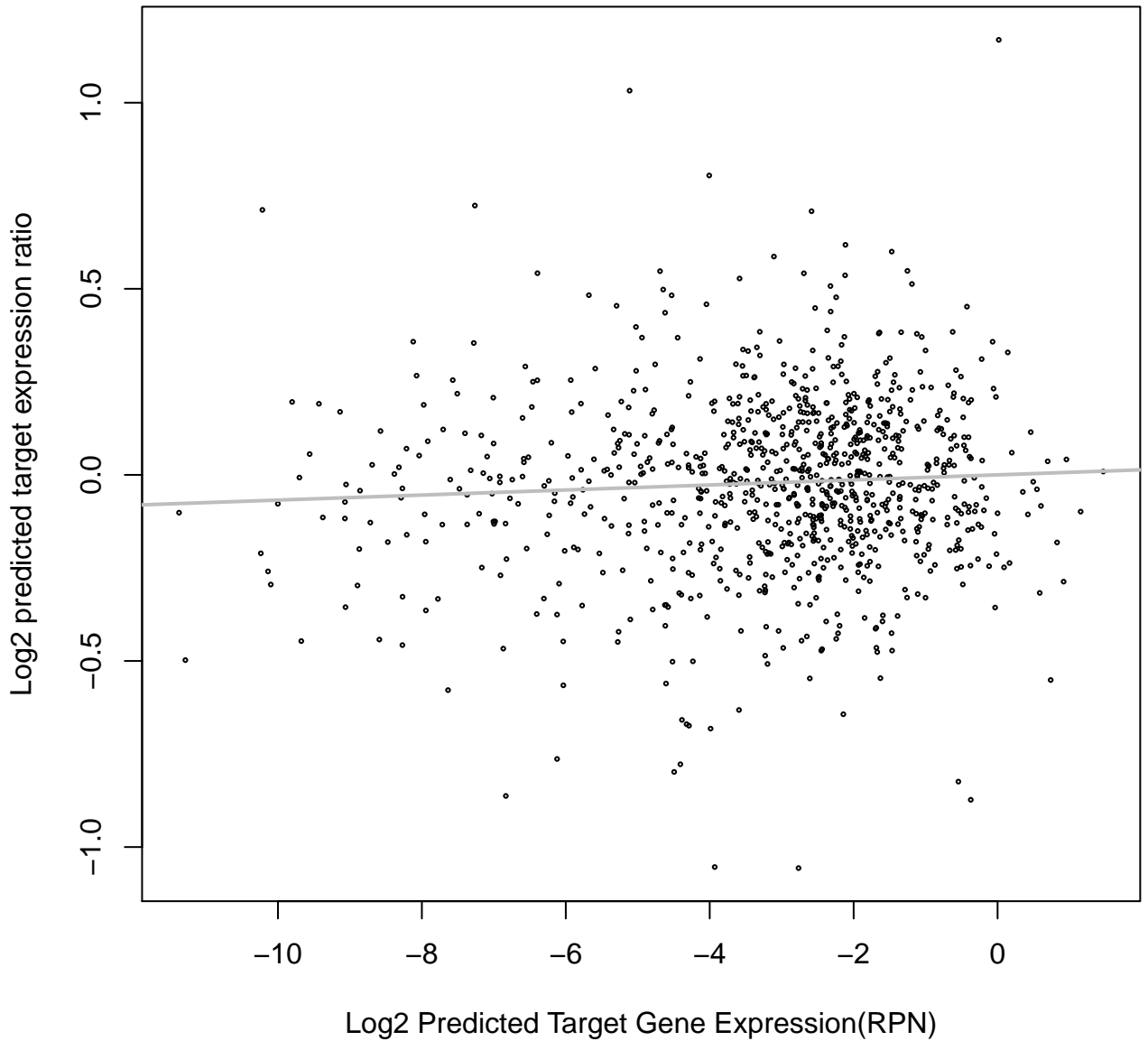
sod1.snp-93 – siSOD1-P12



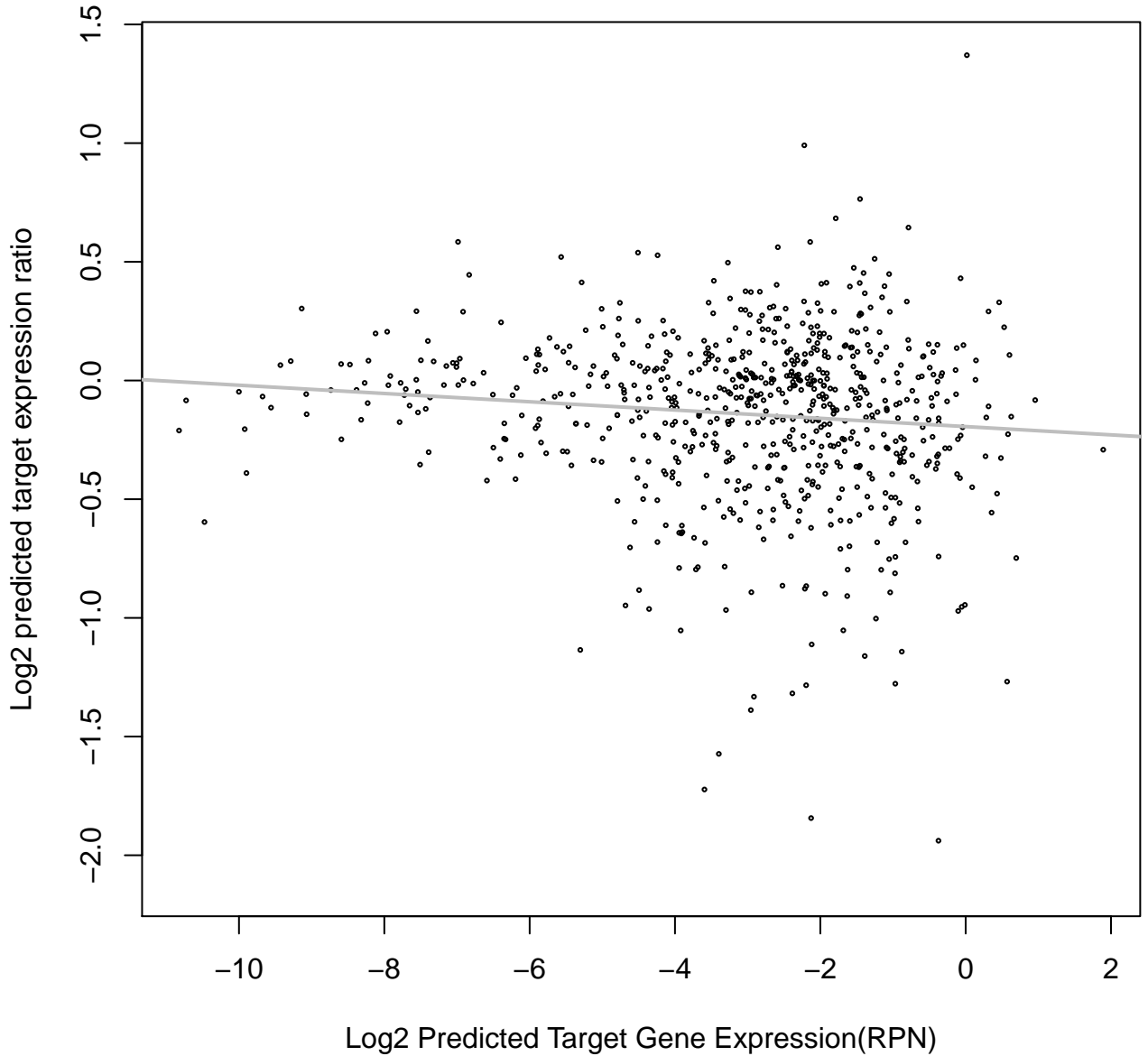
sod1.snp-94 - siSOD1-P13



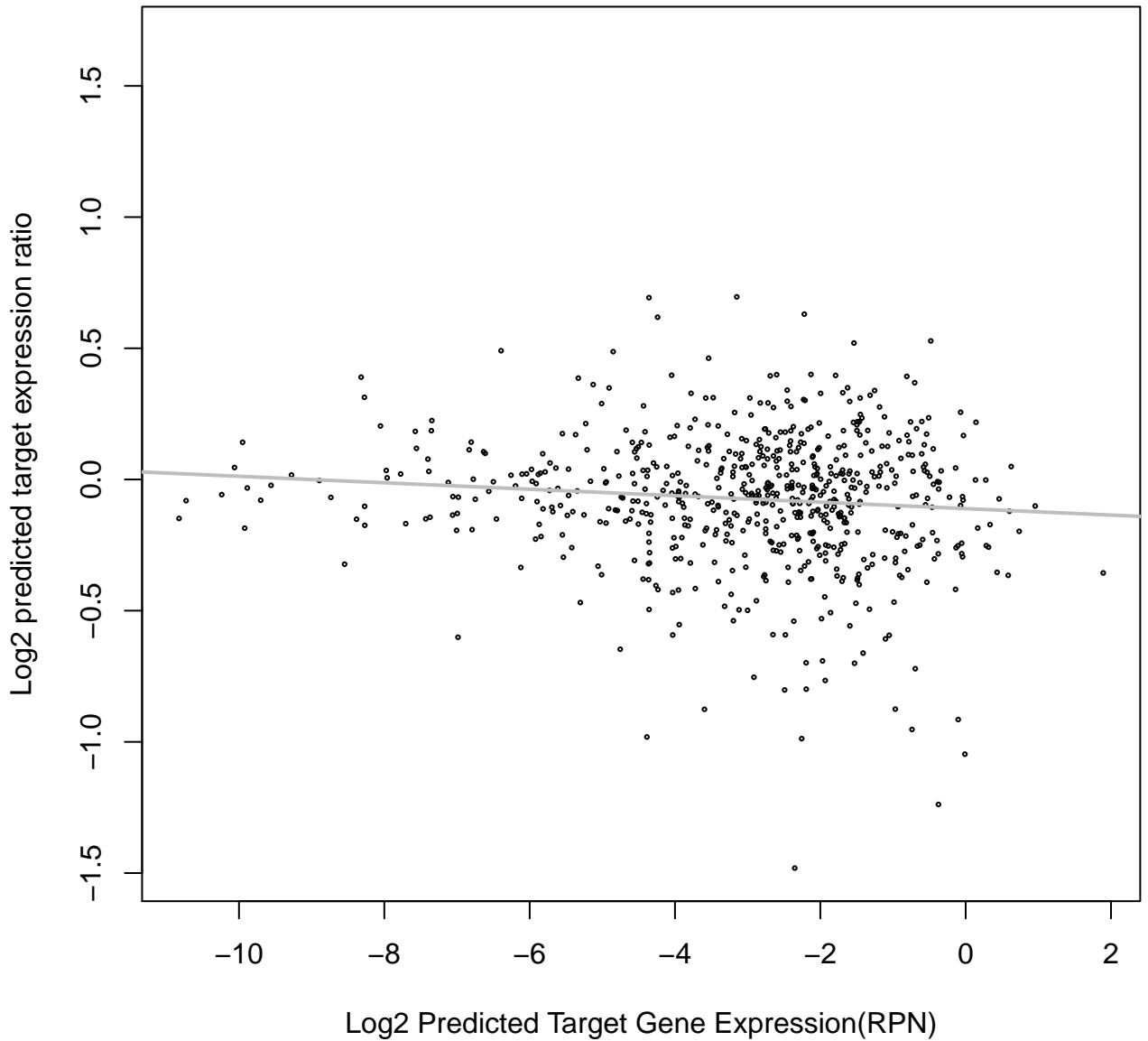
sod1.snp-95 – siSOD1-P14



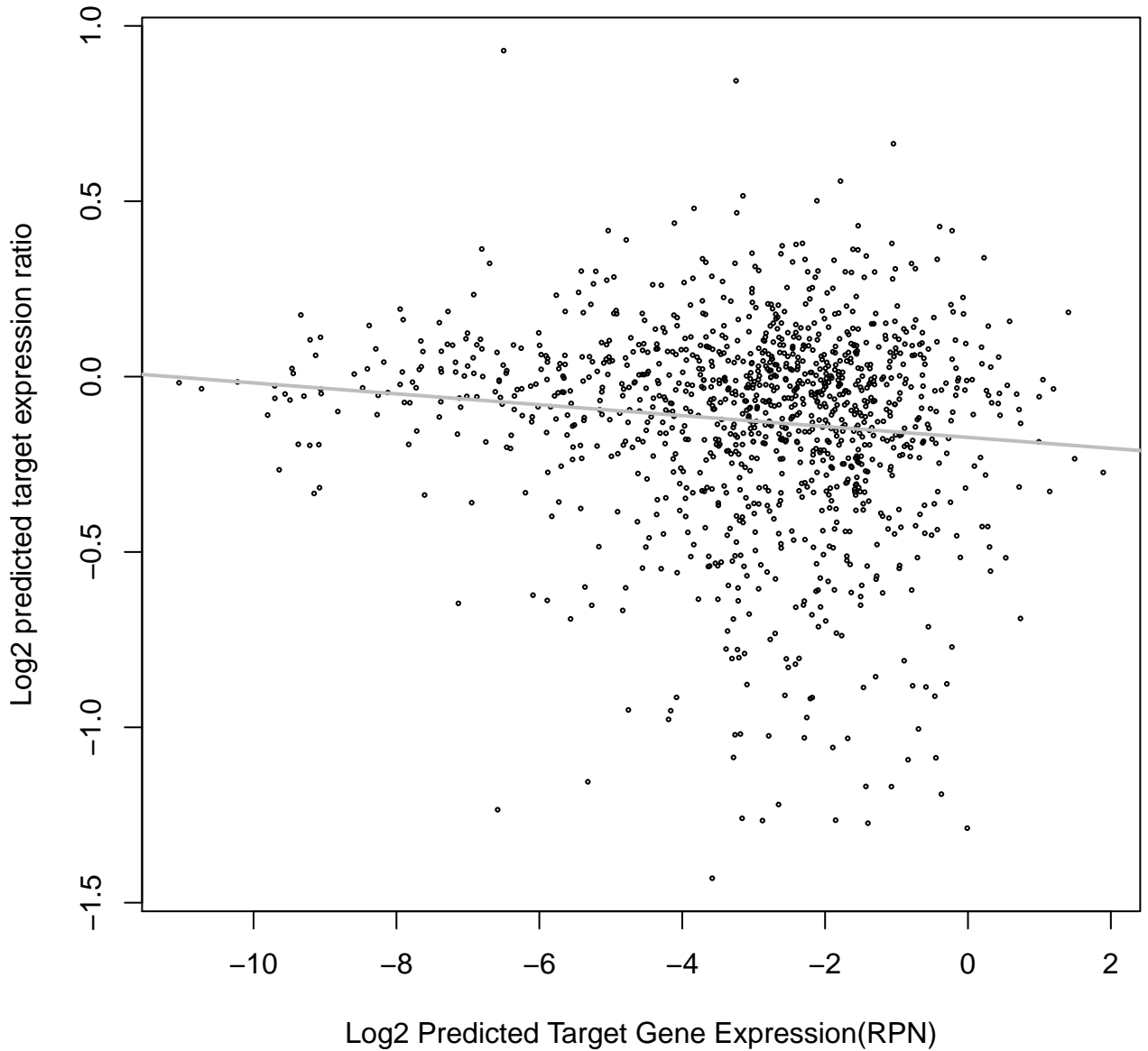
sod1.snp-96 - siSOD1-P15



sod1.snp-97 – siSOD1-P16



sod1.snp-98 - siSOD1-P18



sod1.snp-99 – siSOD1-P19

