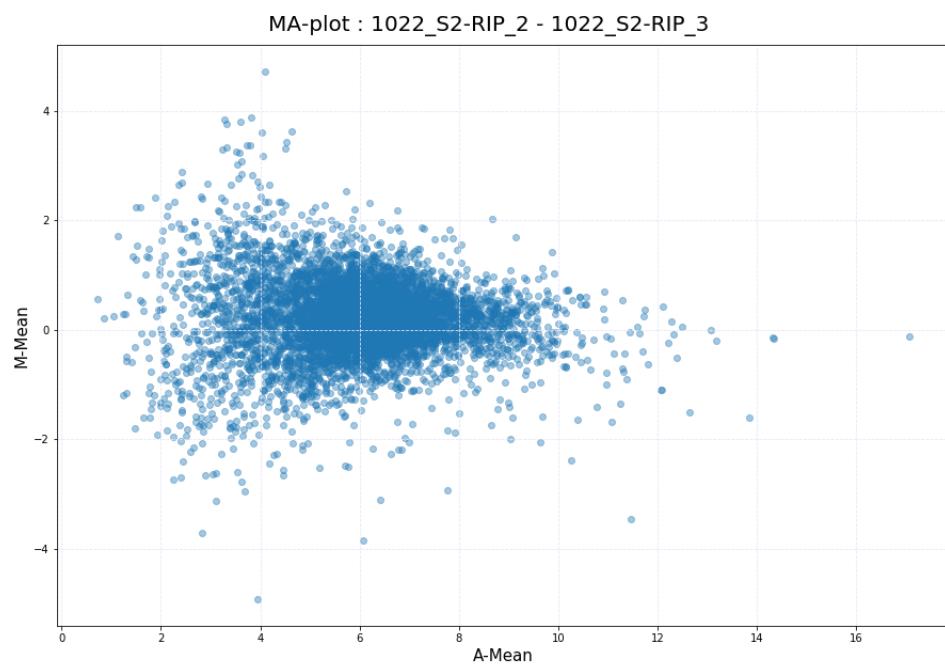
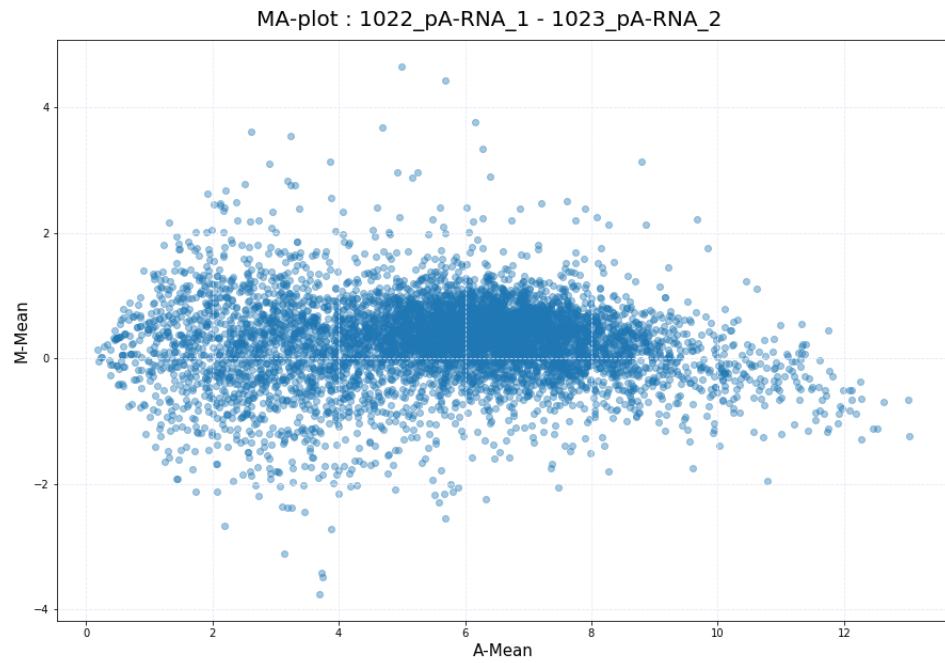


MA Plots RNA-seq

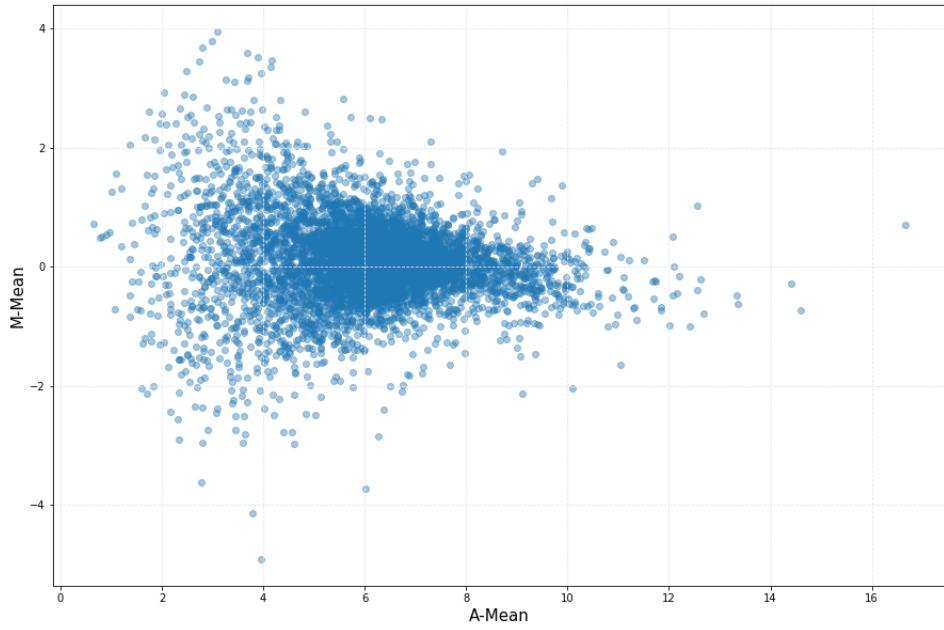
Pablo Monteagudo

23 July, 2020

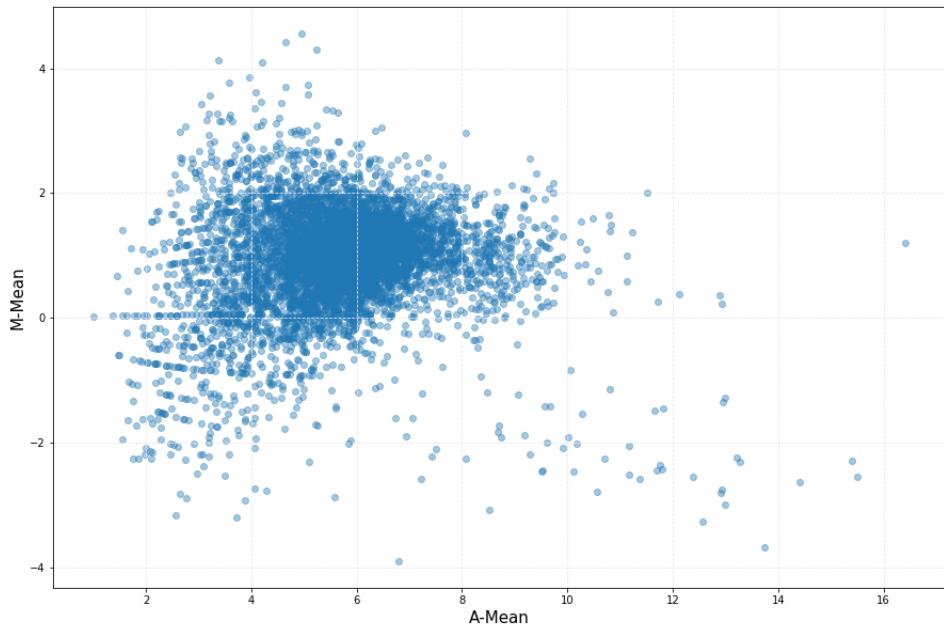
MA Plots RNA-seq: pA-RNA, S2-RIP and total-RNA



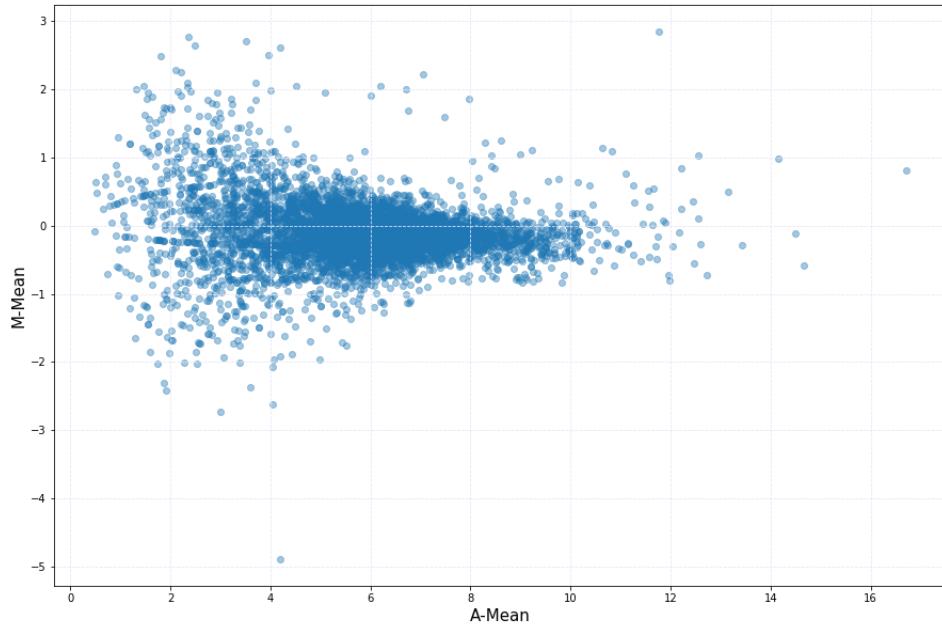
MA-plot : 1022_S2-RIP_2 - 1022_S2-RIP_4



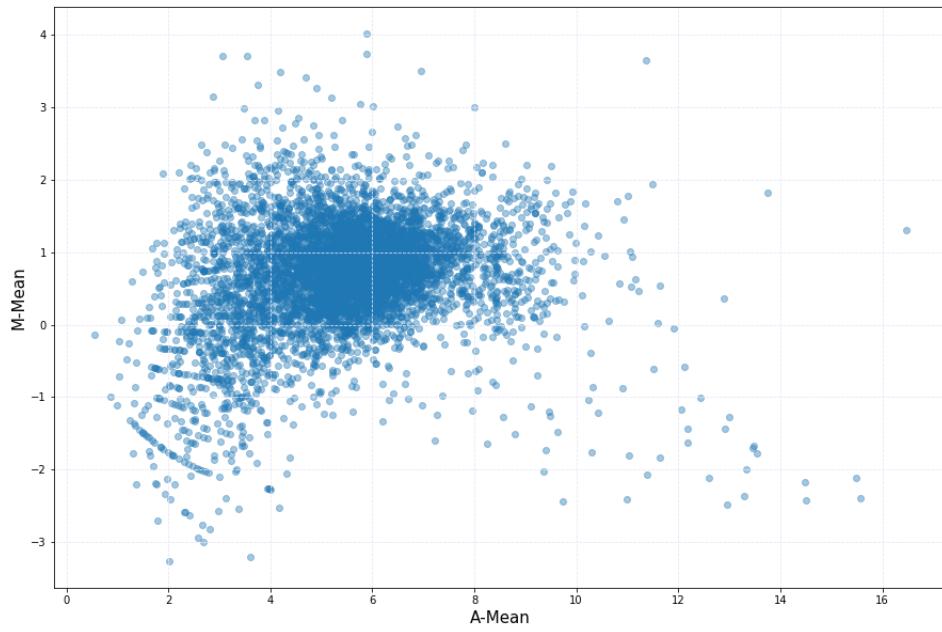
MA-plot : 1022_S2-RIP_2 - 1022_S2-RIP_5



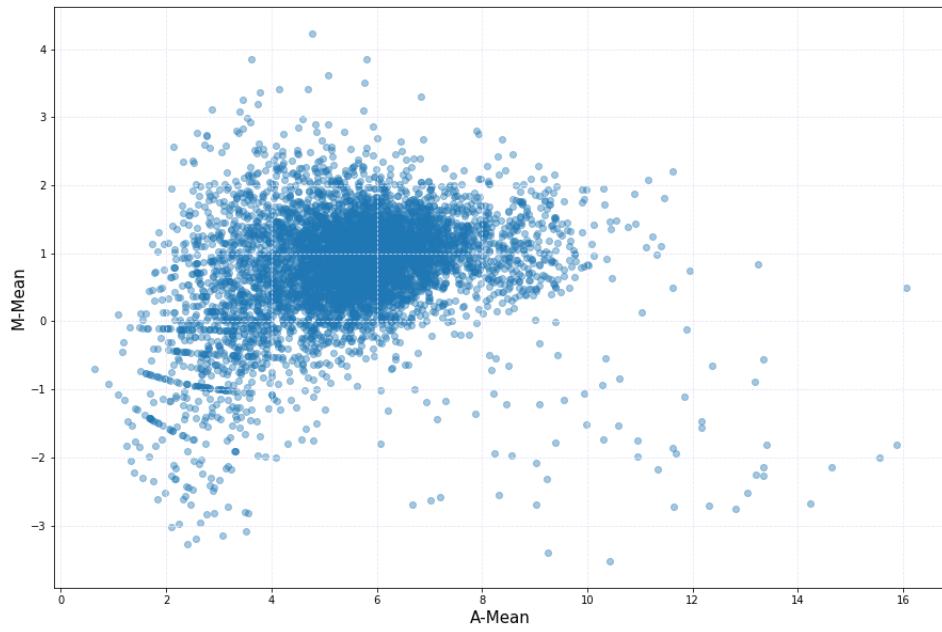
MA-plot : 1022_S2-RIP_3 - 1022_S2-RIP_4



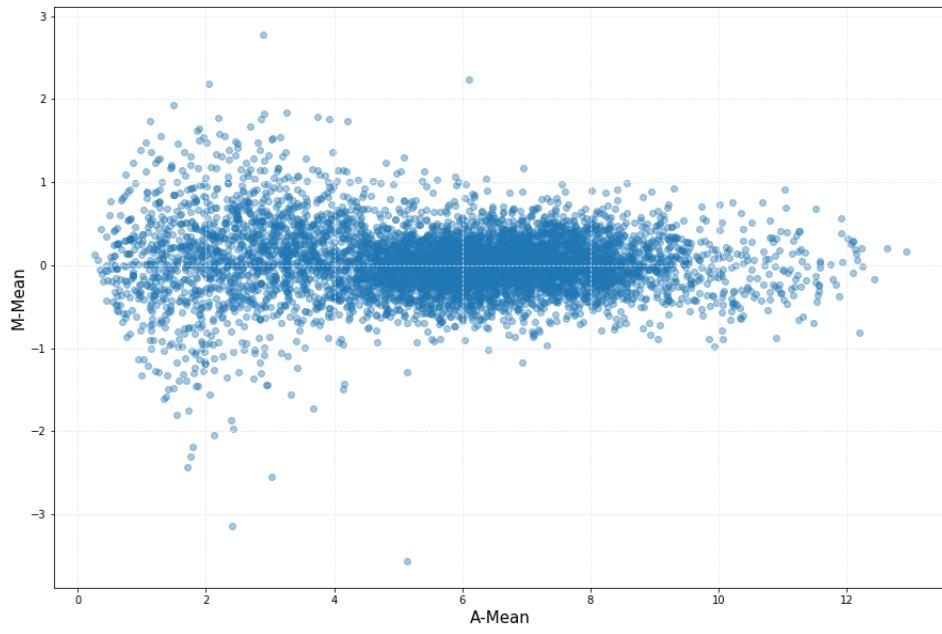
MA-plot : 1022_S2-RIP_3 - 1022_S2-RIP_5



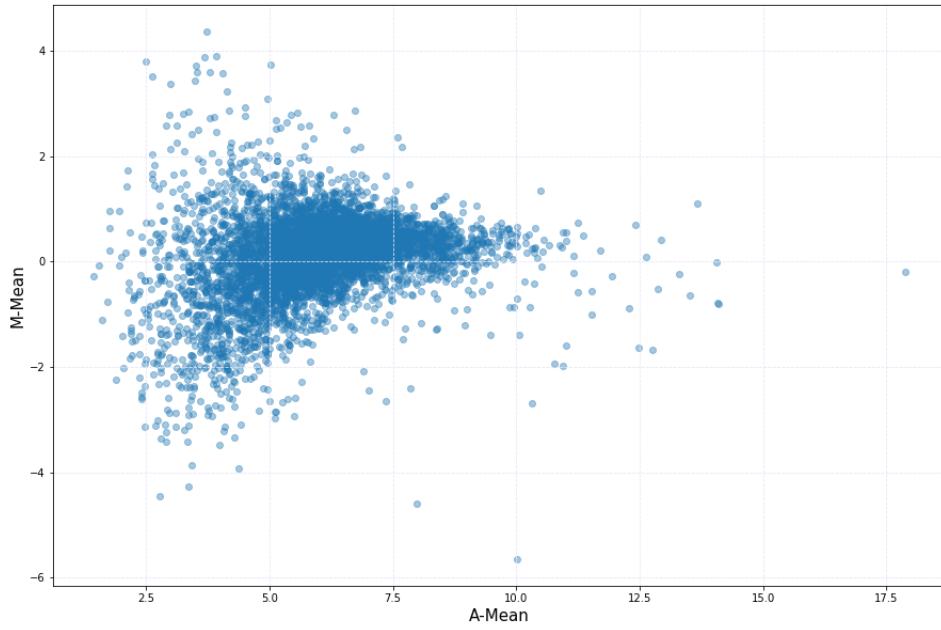
MA-plot : 1022_S2-RIP_4 - 1022_S2-RIP_5



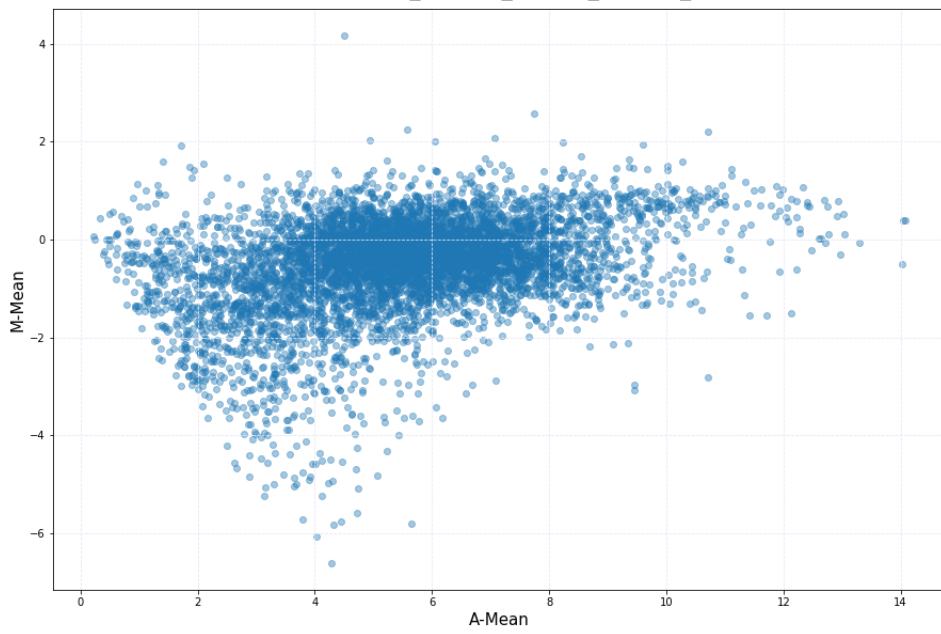
MA-plot : 1168_pA-RNA_1 - 1168_pA-RNA_2



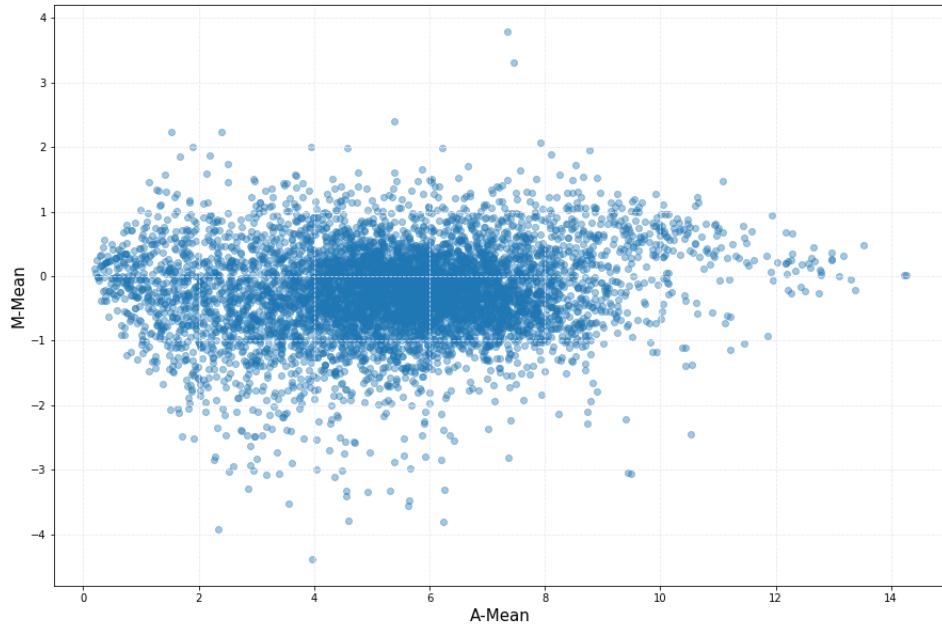
MA-plot : 1168_S2-RIP_1 - 1168_S2-RIP_2



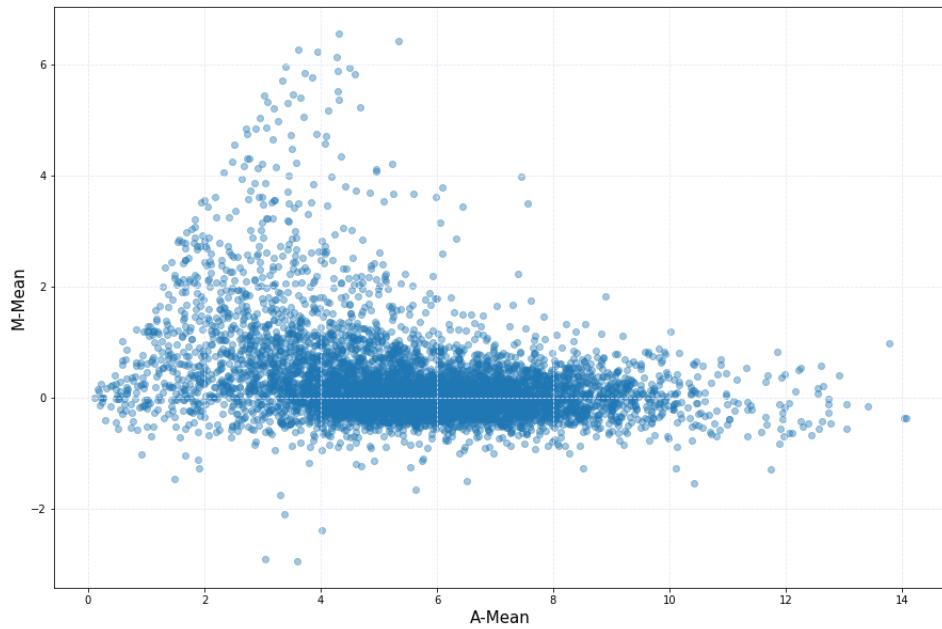
MA-plot : 301_pA-RNA_1 - 301_pA-RNA_2



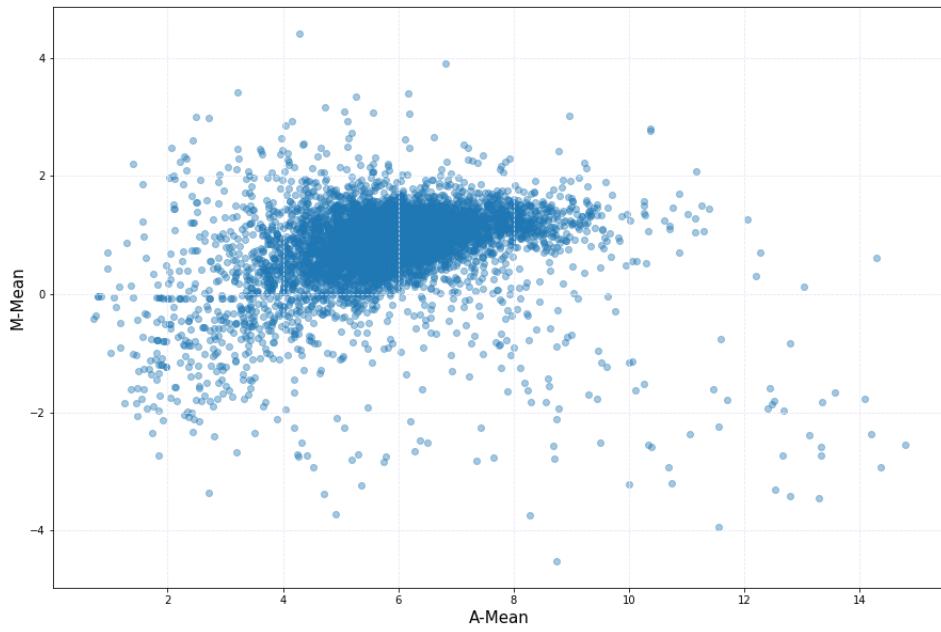
MA-plot : 301_pA-RNA_1 - 301_pA-RNA_3



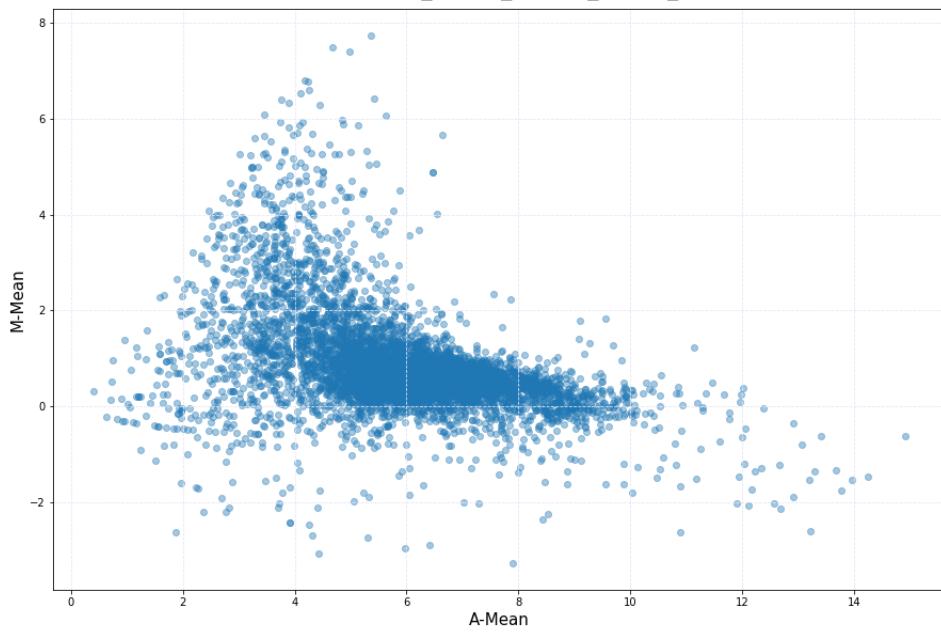
MA-plot : 301_pA-RNA_2 - 301_pA-RNA_3



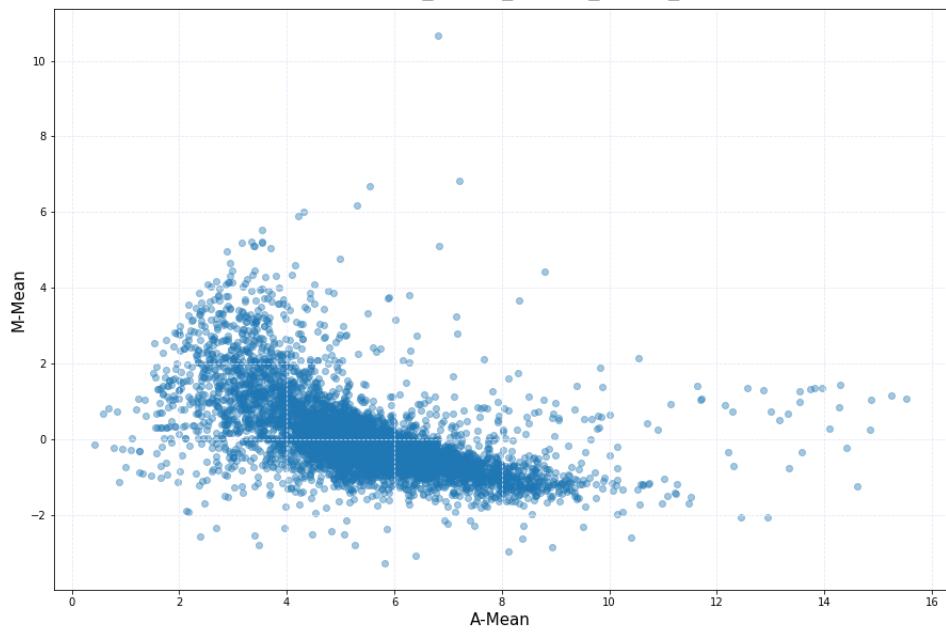
MA-plot : 301_S2-RIP_1 - 301_S2-RIP_2



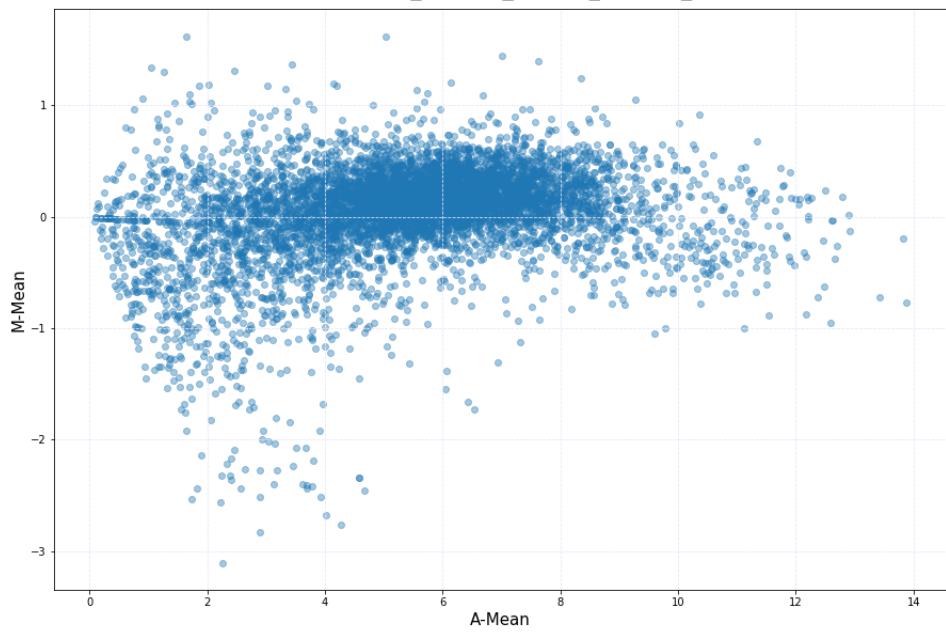
MA-plot : 301_S2-RIP_1 - 301_S2-RIP_3



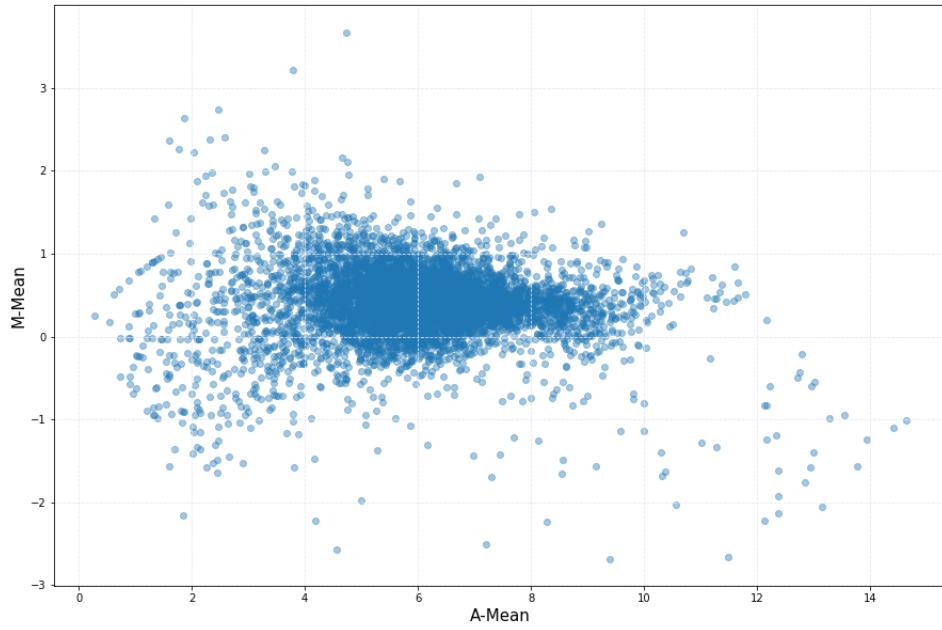
MA-plot : 301_S2-RIP_2 - 301_S2-RIP_3



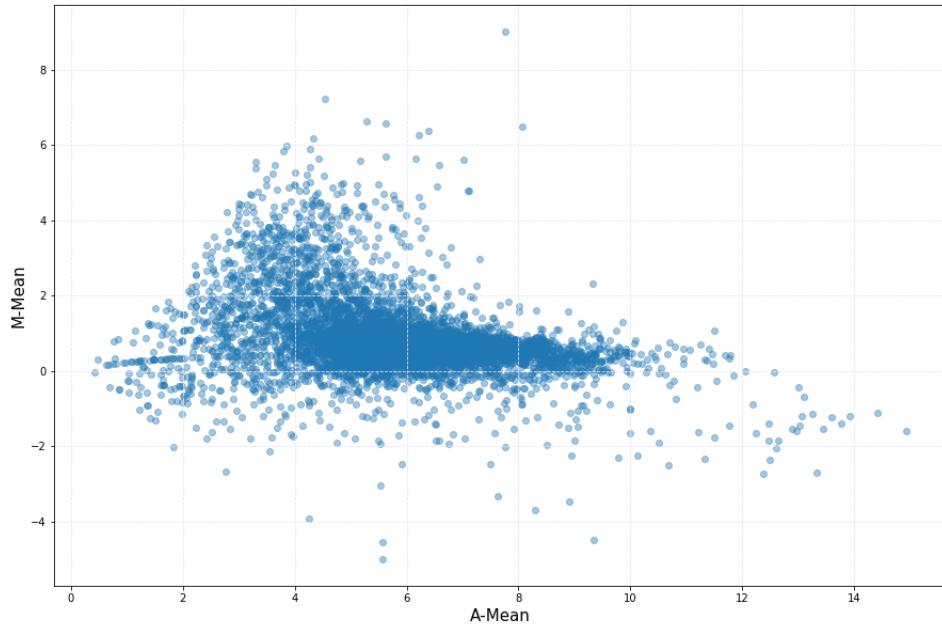
MA-plot : 302_pA-RNA_1 - 302_pA-RNA_2



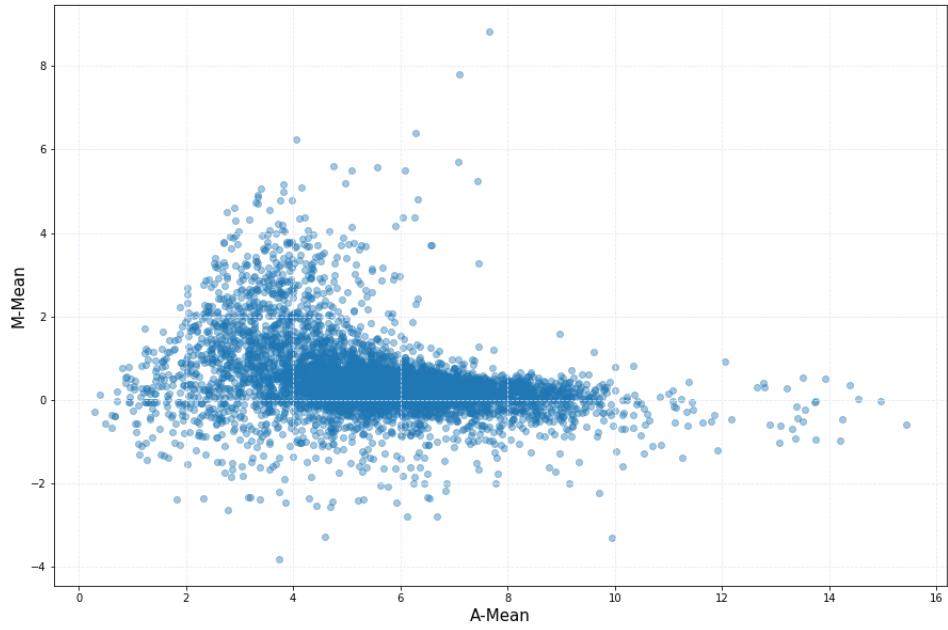
MA-plot : 302_S2-RIP_1 - 302_S2-RIP_2



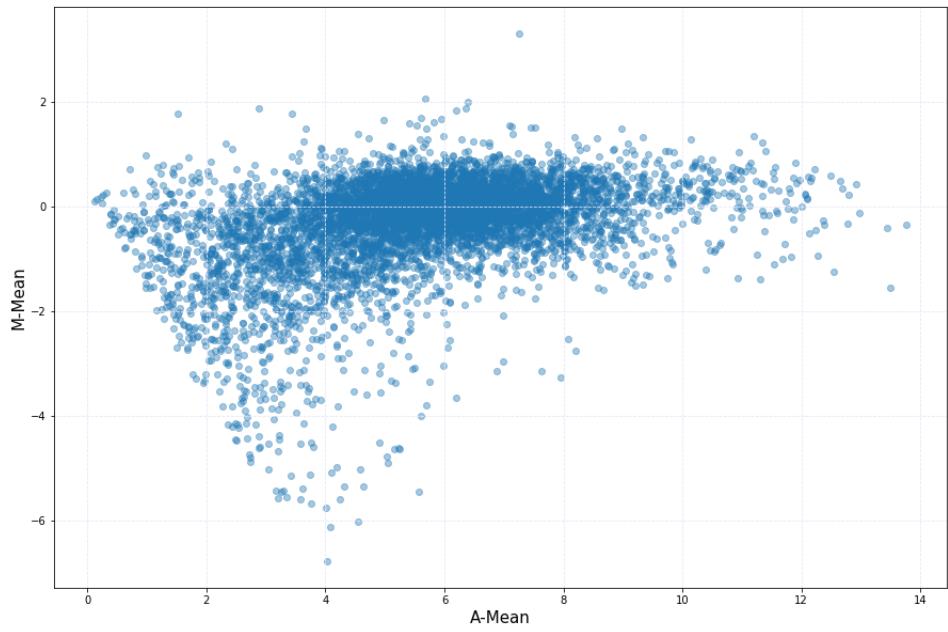
MA-plot : 302_S2-RIP_1 - 302_S2-RIP_3



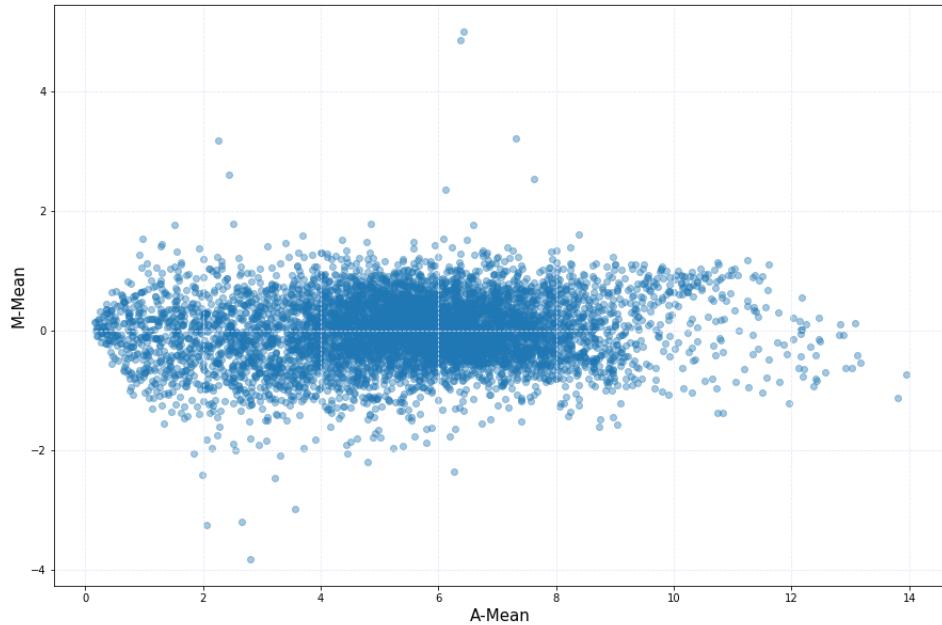
MA-plot : 302_S2-RIP_2 - 302_S2-RIP_3



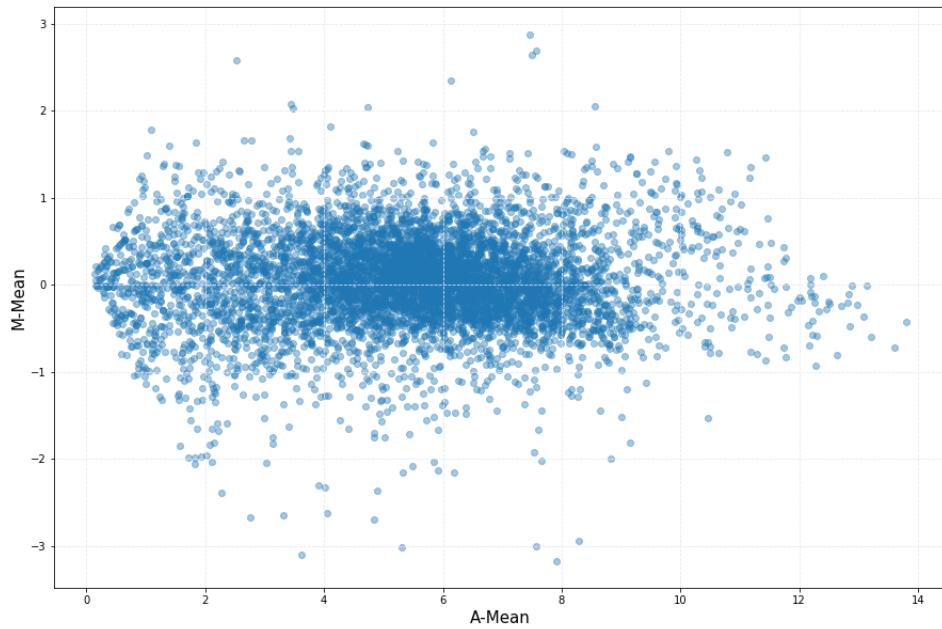
MA-plot : 324_pA-RNA_1 - 324_pA-RNA_2



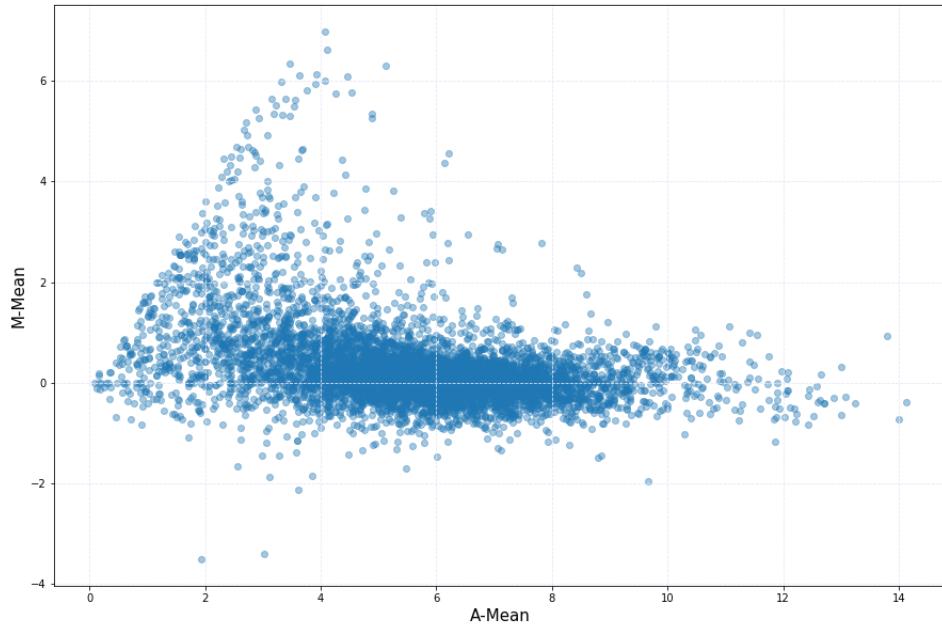
MA-plot : 324_pA-RNA_1 - 324_pA-RNA_3



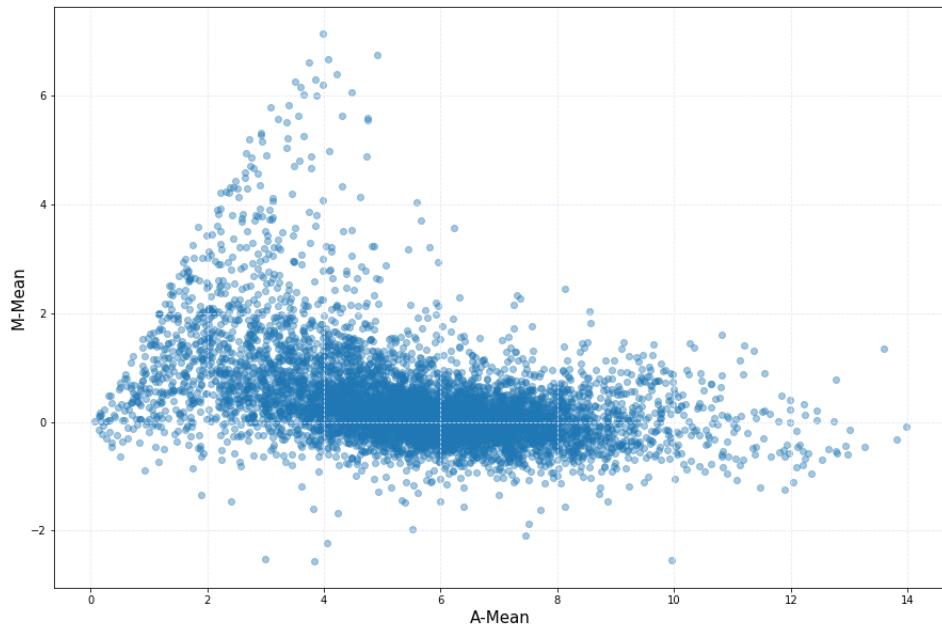
MA-plot : 324_pA-RNA_1 - 324_pA-RNA_4



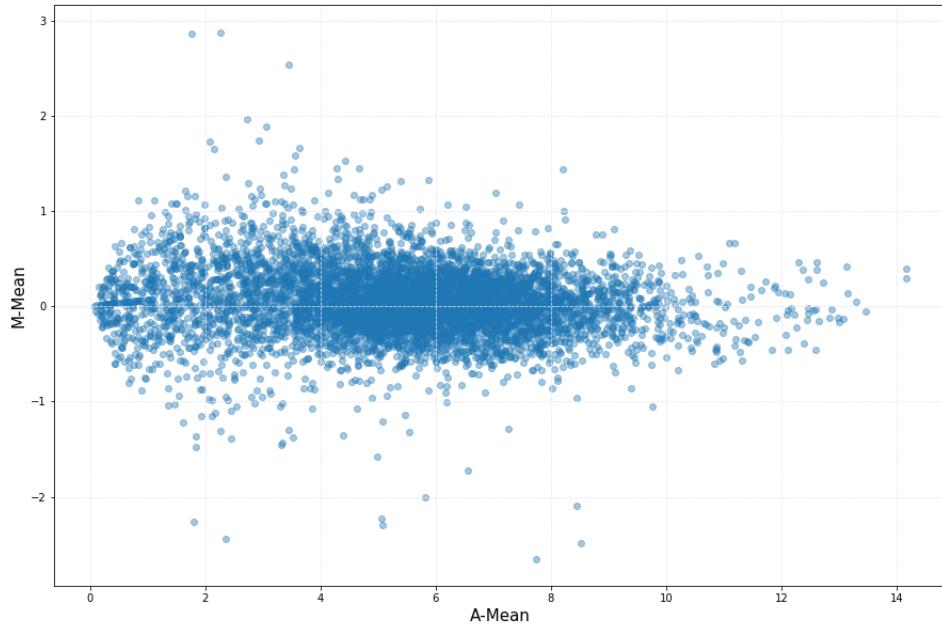
MA-plot : 324_pA-RNA_2 - 324_pA-RNA_3



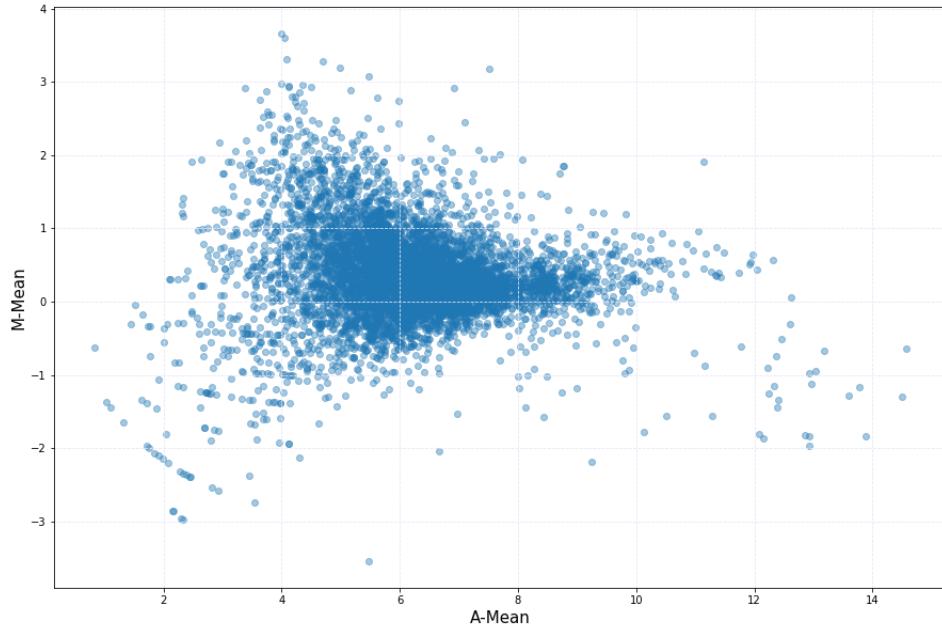
MA-plot : 324_pA-RNA_2 - 324_pA-RNA_4



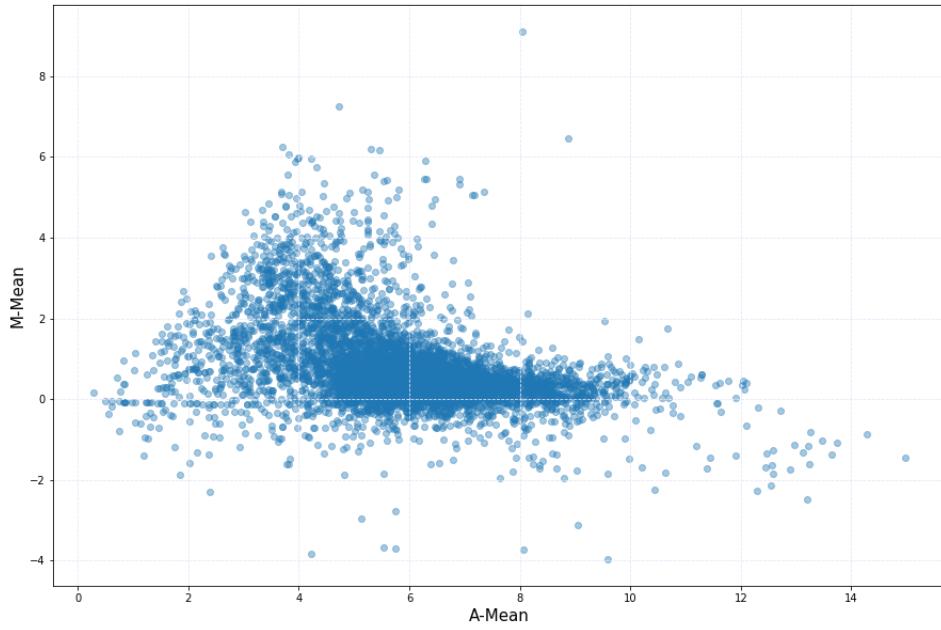
MA-plot : 324_pA-RNA_3 - 324_pA-RNA_4



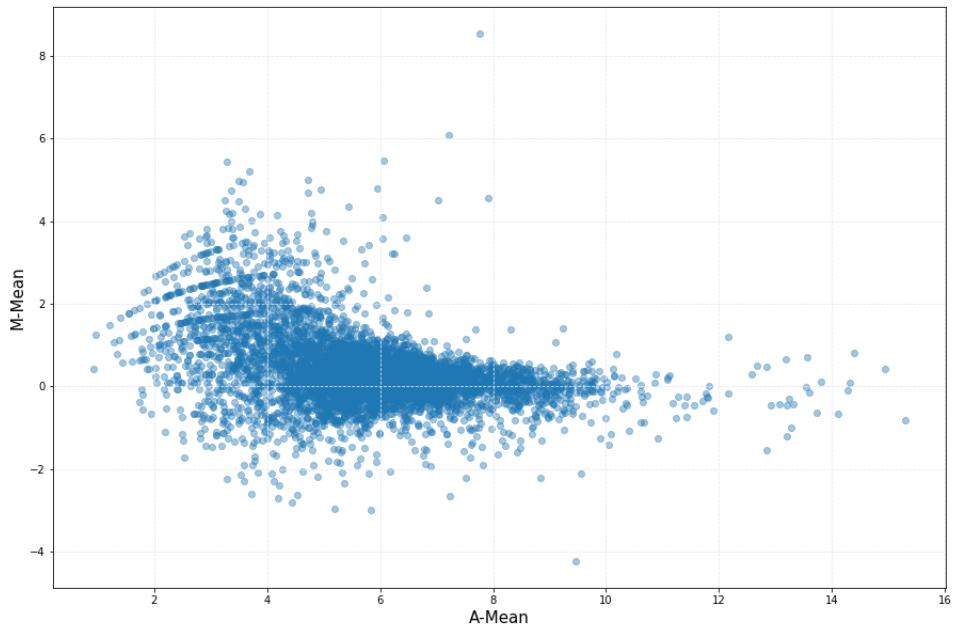
MA-plot : 324_S2-RIP_1 - 324_S2-RIP_2



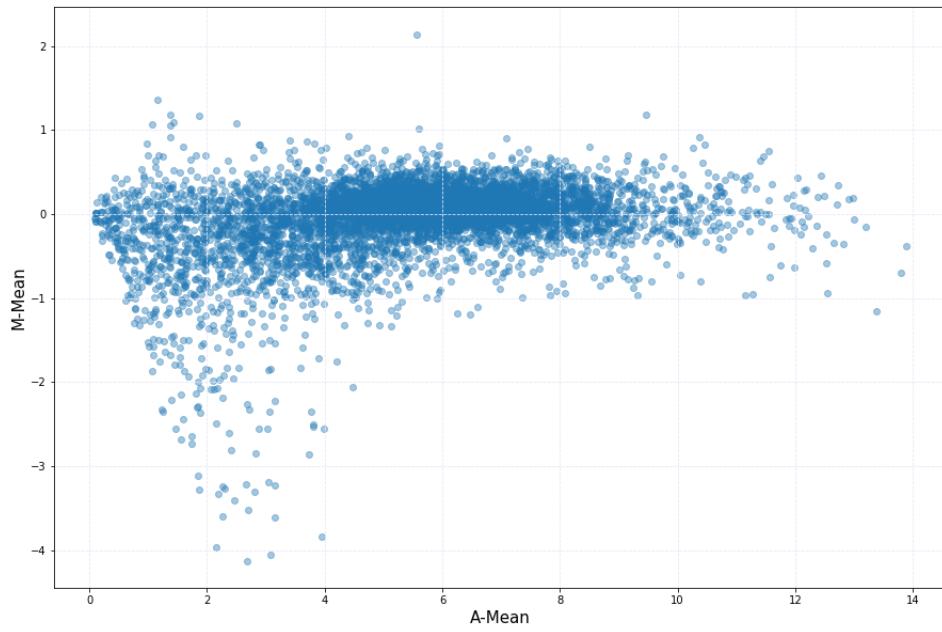
MA-plot : 324_S2-RIP_1 - 324_S2-RIP_3



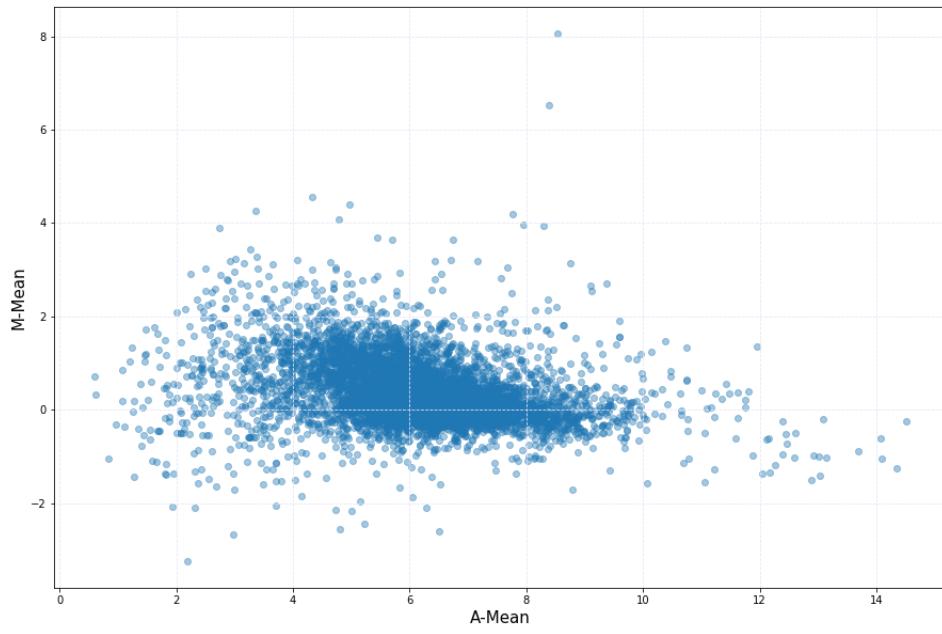
MA-plot : 324_S2-RIP_2 - 324_S2-RIP_3



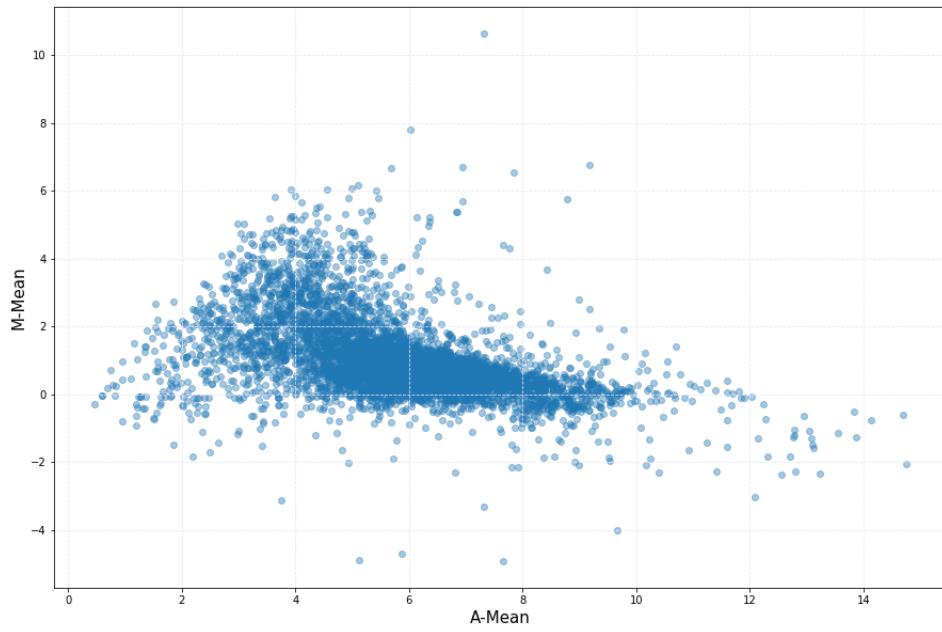
MA-plot : 491_pA-RNA_1 - 491_pA-RNA_2



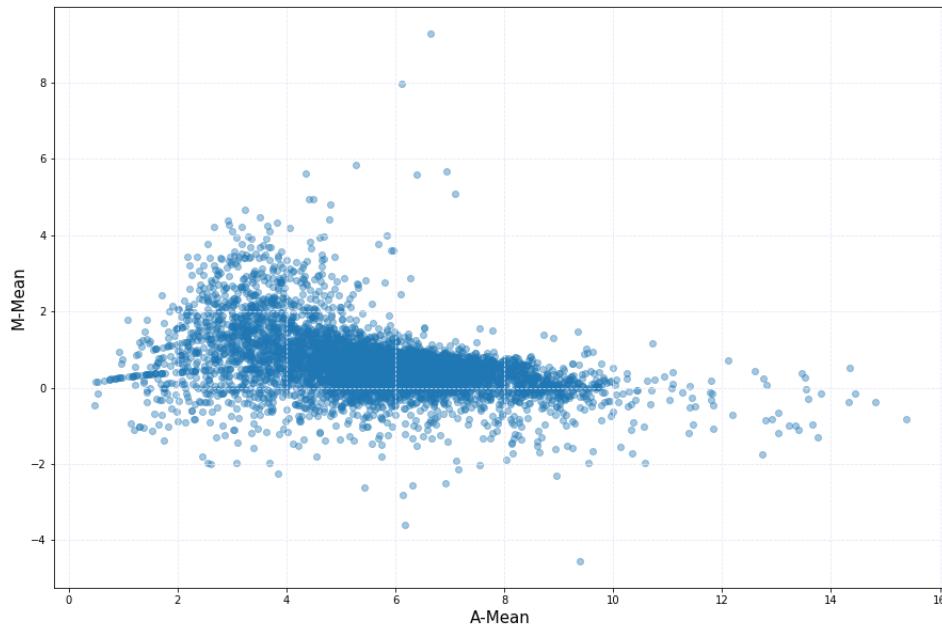
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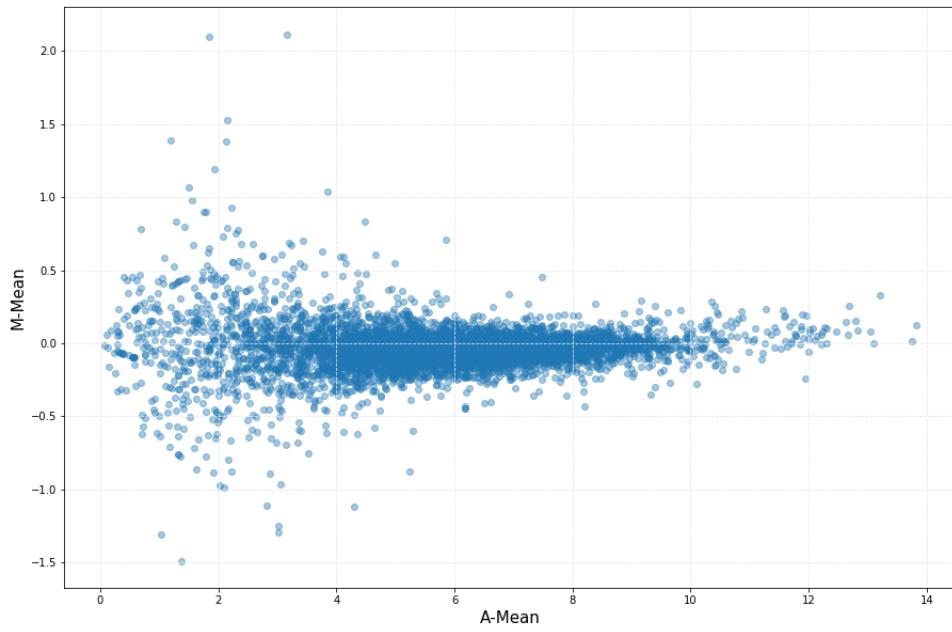
MA-plot : 491_S2-RIP_1 - 491_S2-RIP_3



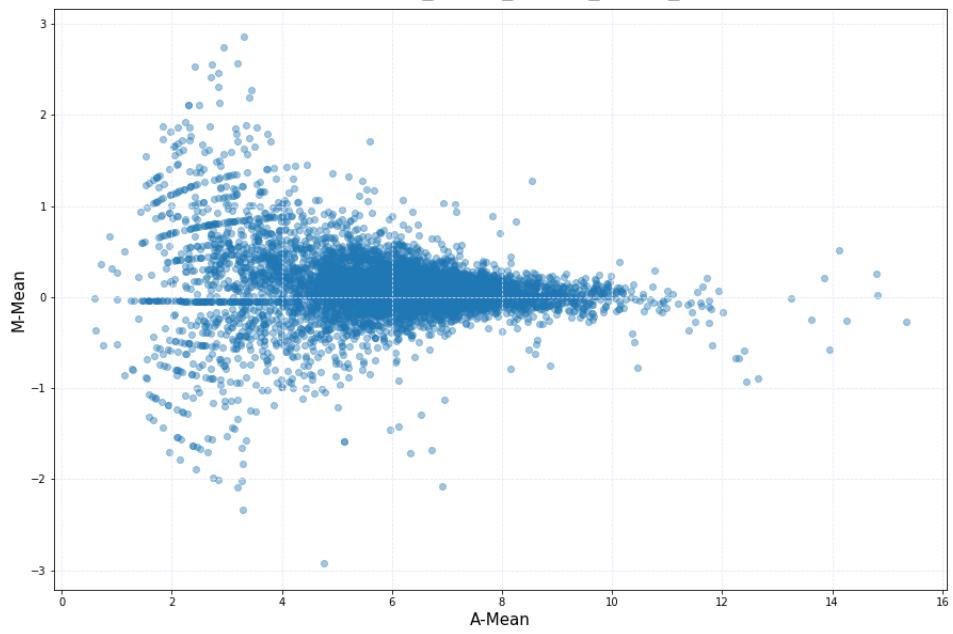
MA-plot : 491_S2-RIP_2 - 491_S2-RIP_3

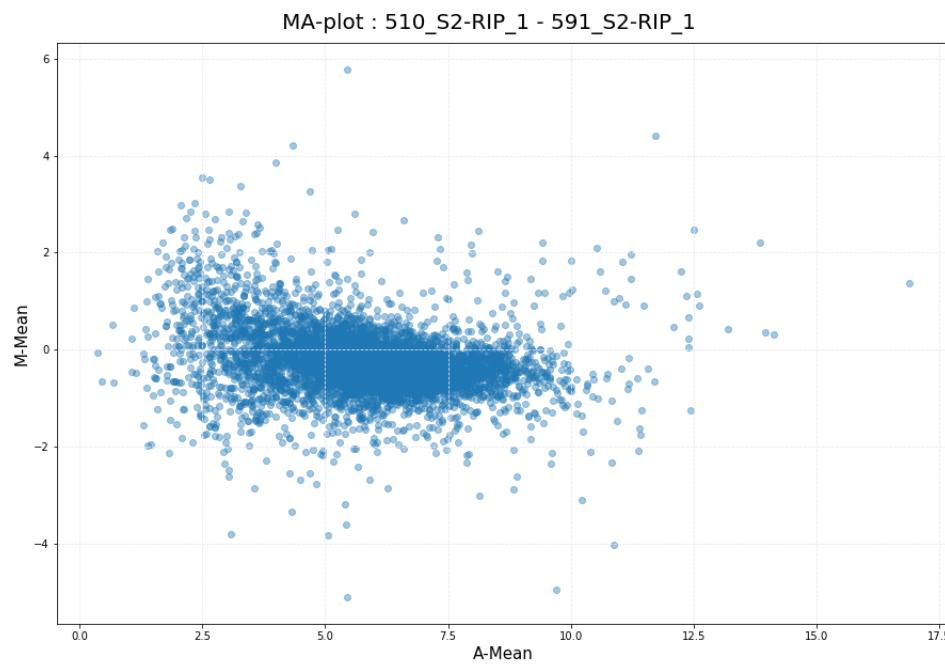
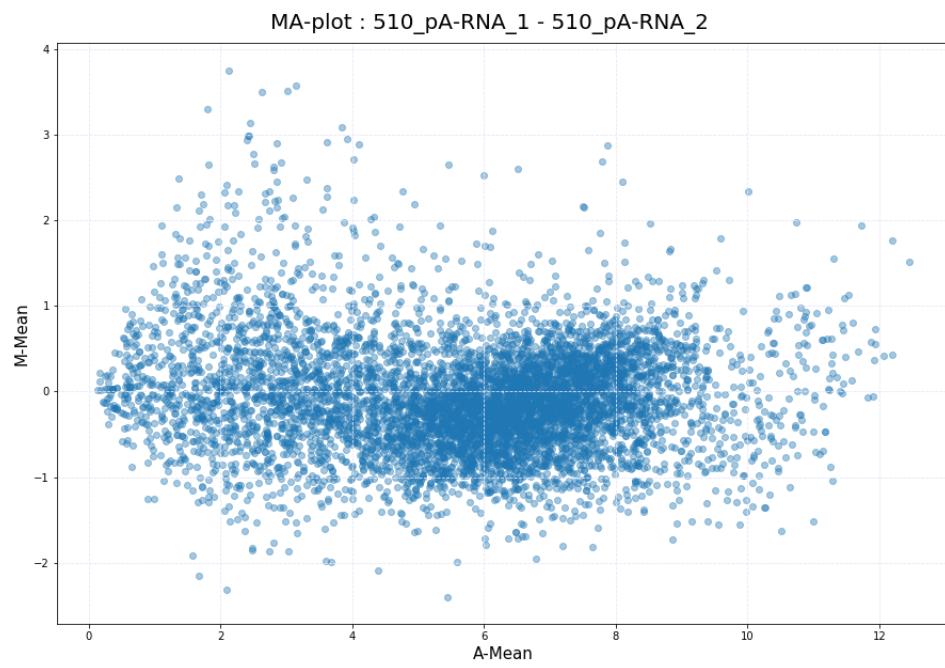


MA-plot : 504_pA-RNA_1 - 504_pA-RNA_2

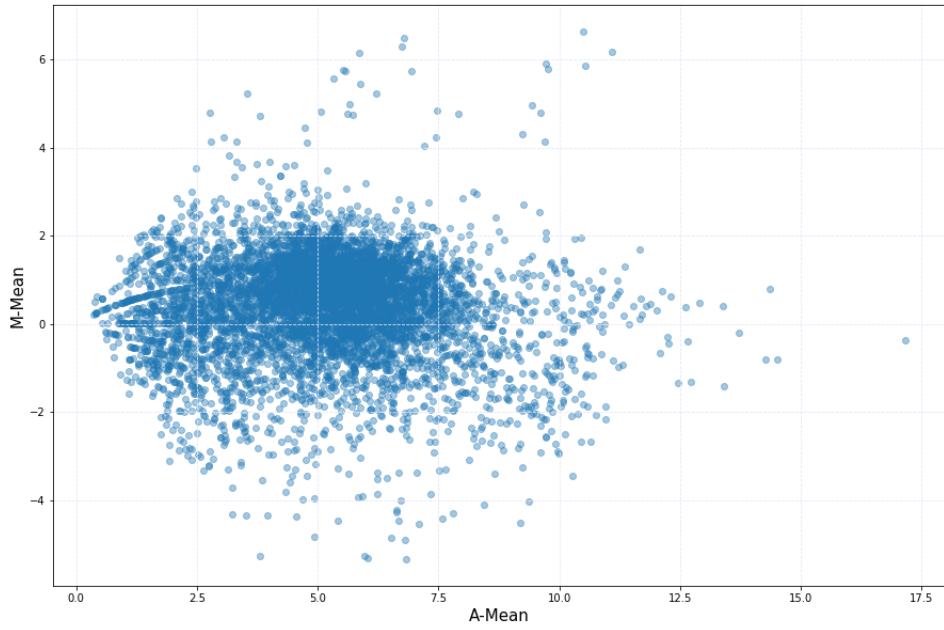


MA-plot : 504_S2-RIP_1 - 504_S2-RIP_2

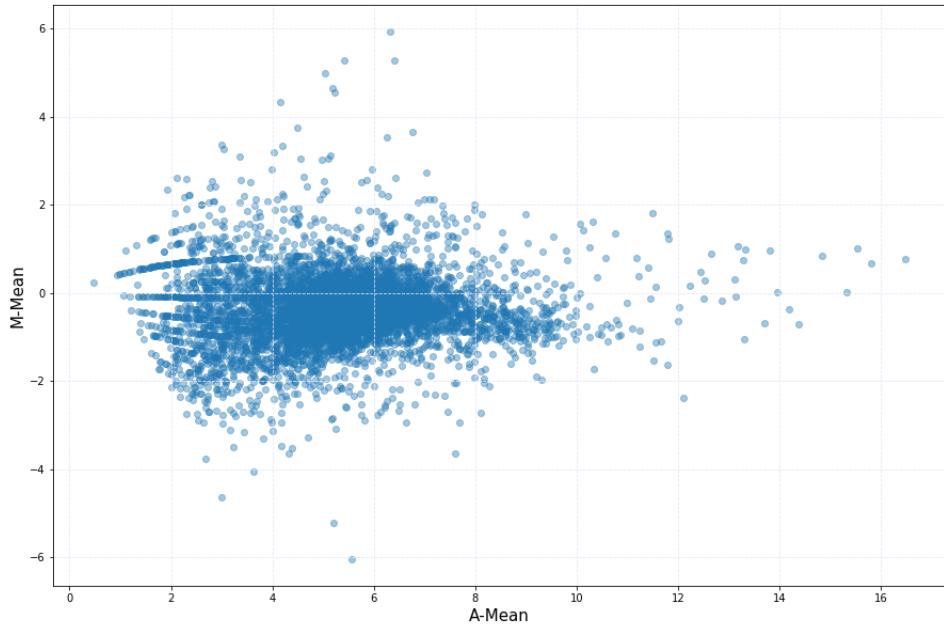




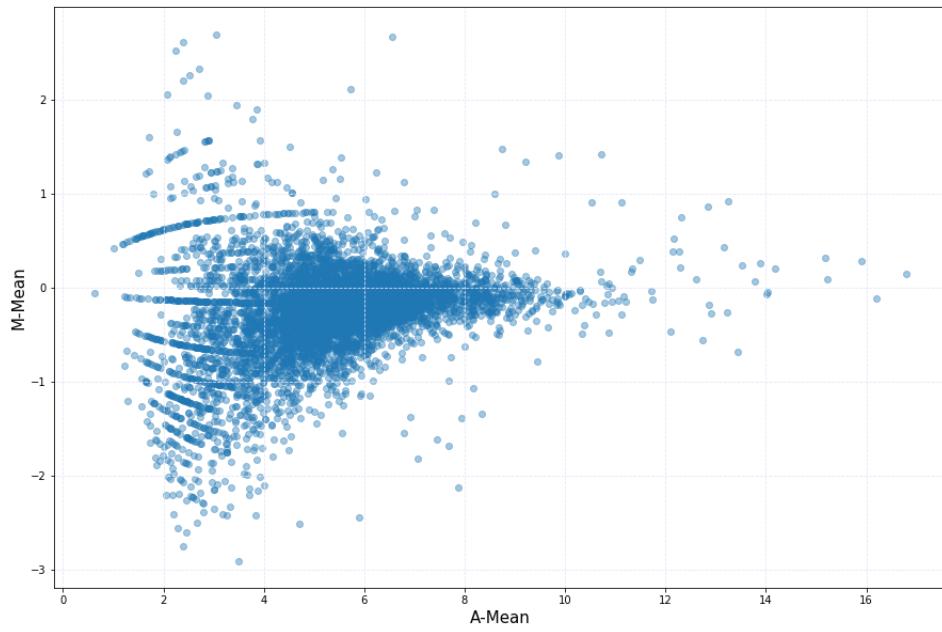
MA-plot : 510_total-RNA_1 - 510_total-RNA_2



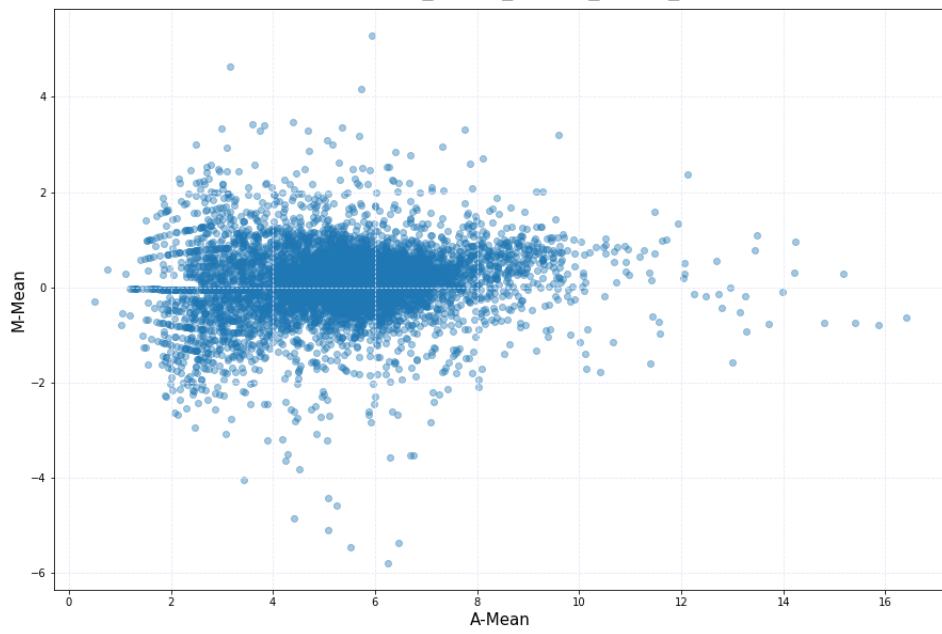
MA-plot : 523_S2-RIP_1 - 523_S2-RIP_2



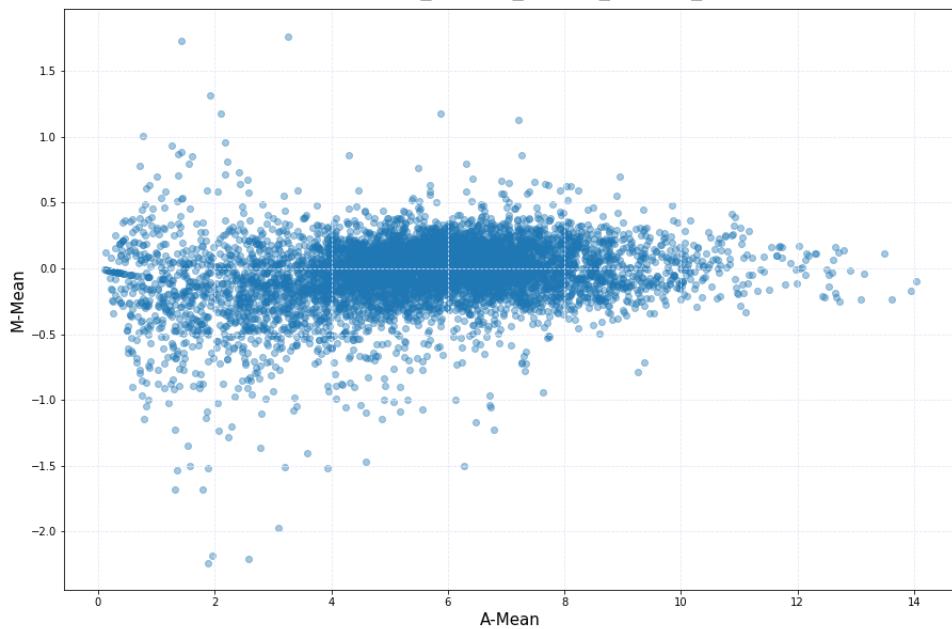
MA-plot : 523_S2-RIP_1 - 523_S2-RIP_3



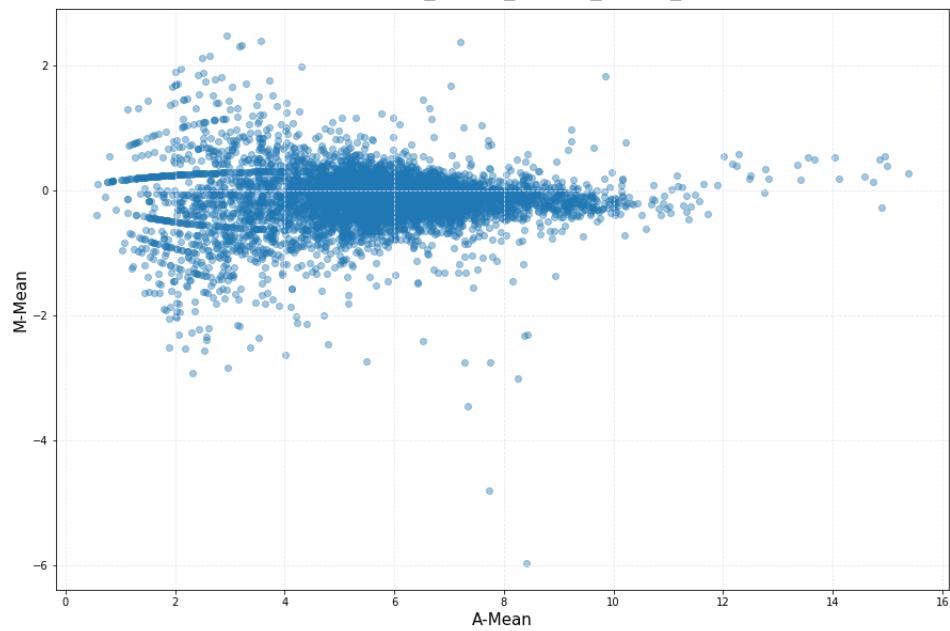
MA-plot : 523_S2-RIP_2 - 523_S2-RIP_3



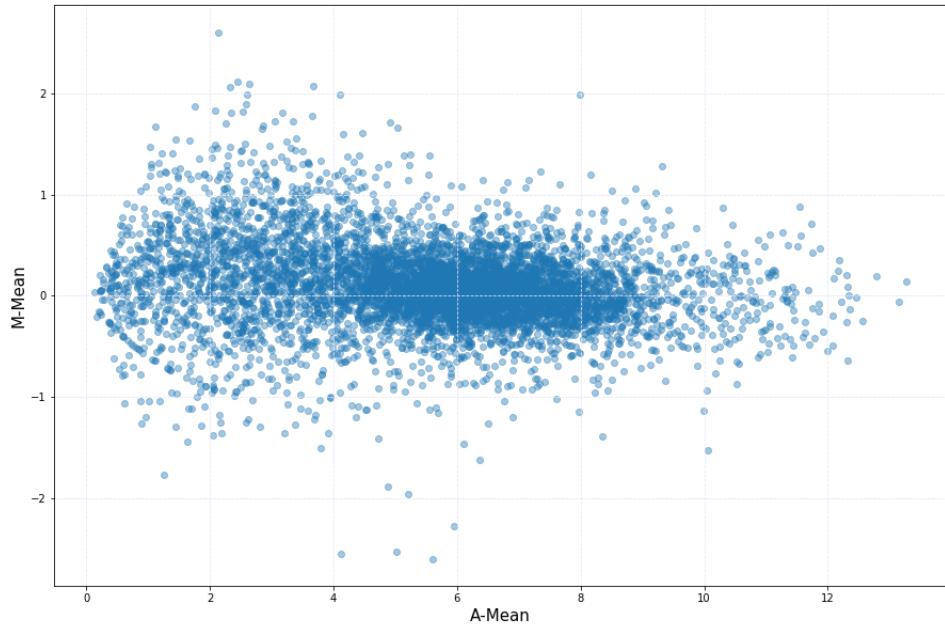
MA-plot : 530_pA-RNA_1 - 530_pA-RNA_2



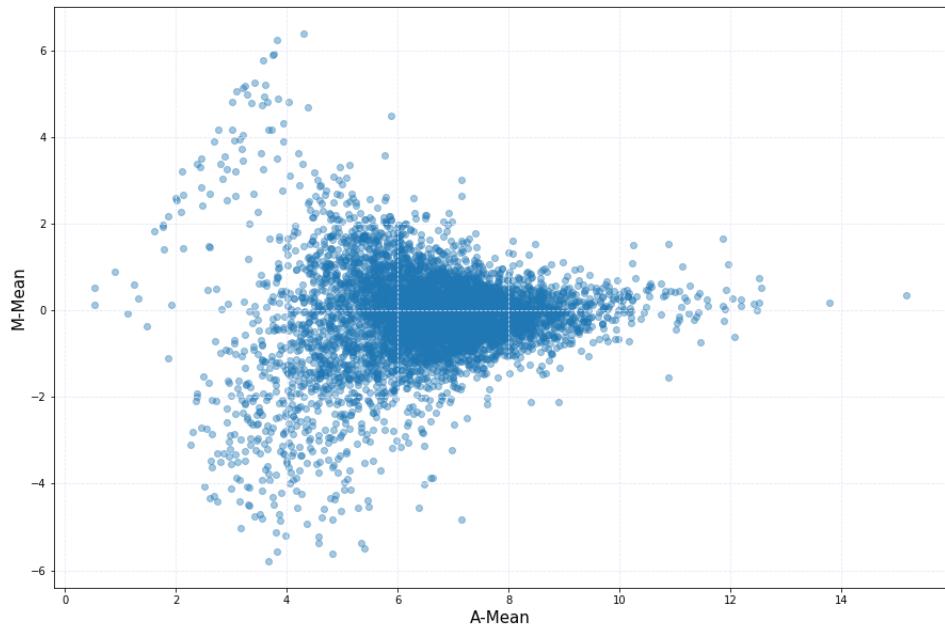
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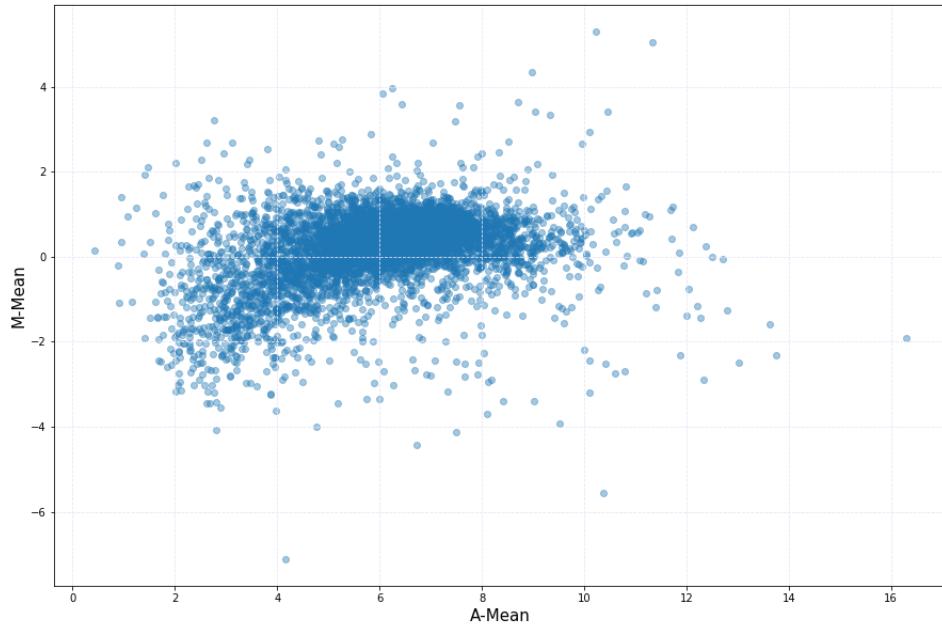
MA-plot : 544_pA-RNA_1 - 544_pA-RNA_2



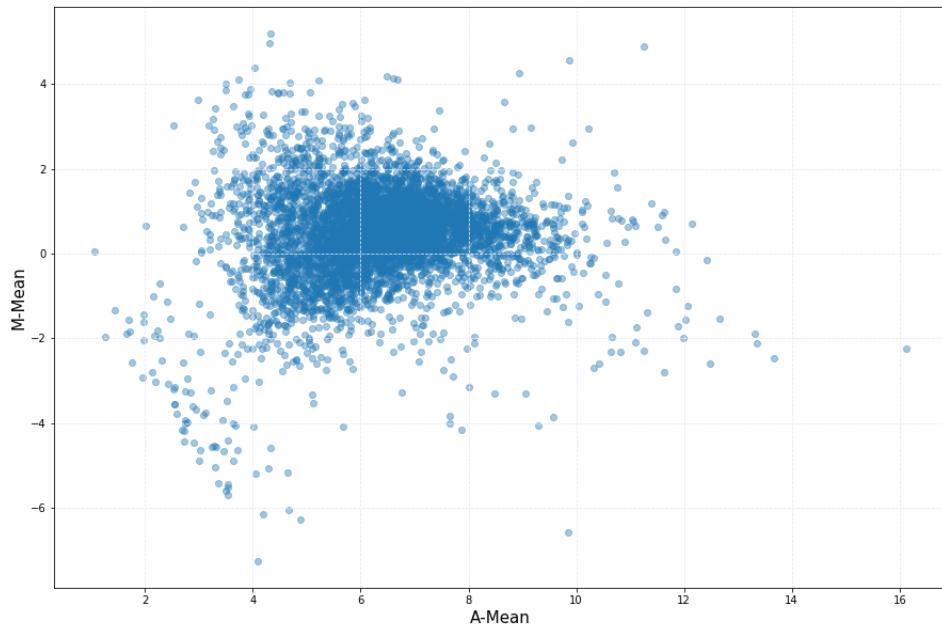
MA-plot : 544_S2-RIP_1 - 544_S2-RIP_2



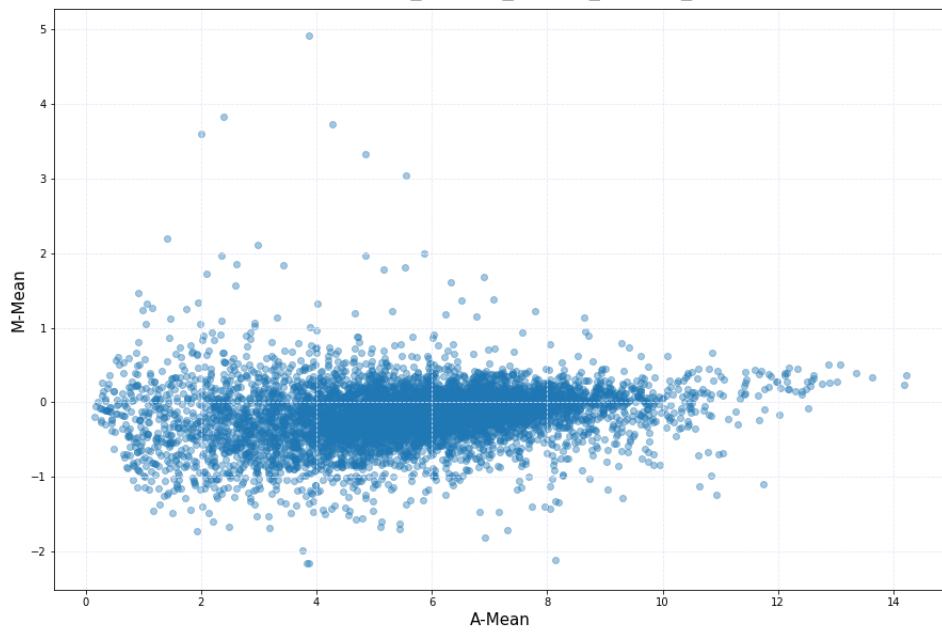
MA-plot : 544_S2-RIP_1 - 544_S2-RIP_3



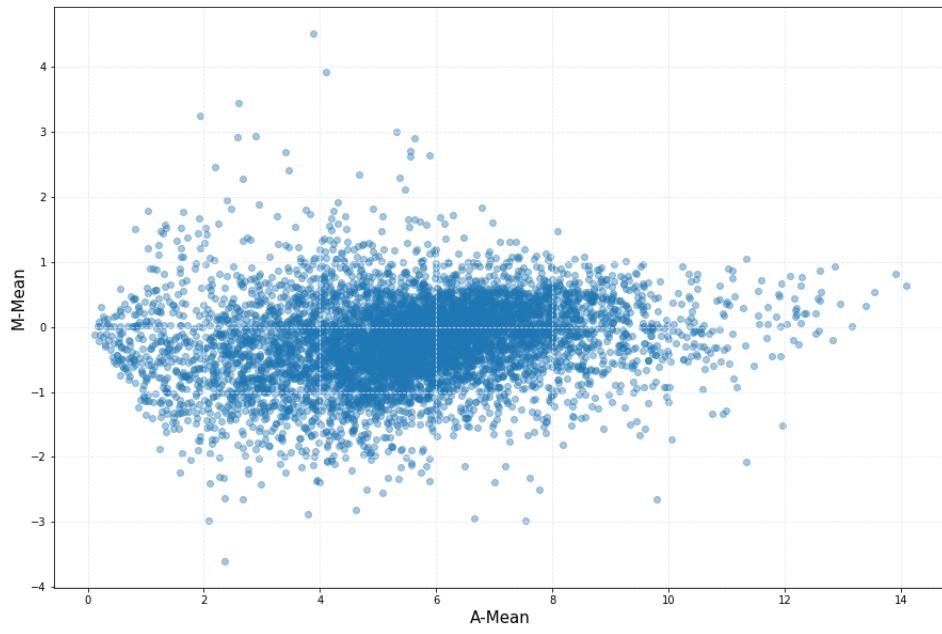
MA-plot : 544_S2-RIP_2 - 544_S2-RIP_3



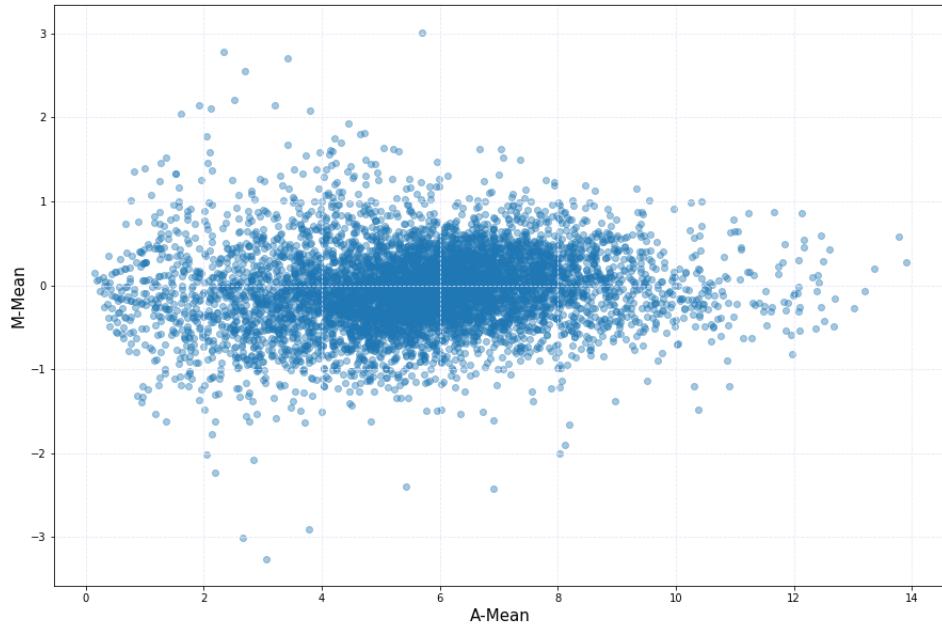
MA-plot : 638_pA-RNA_1 - 638_pA-RNA_2



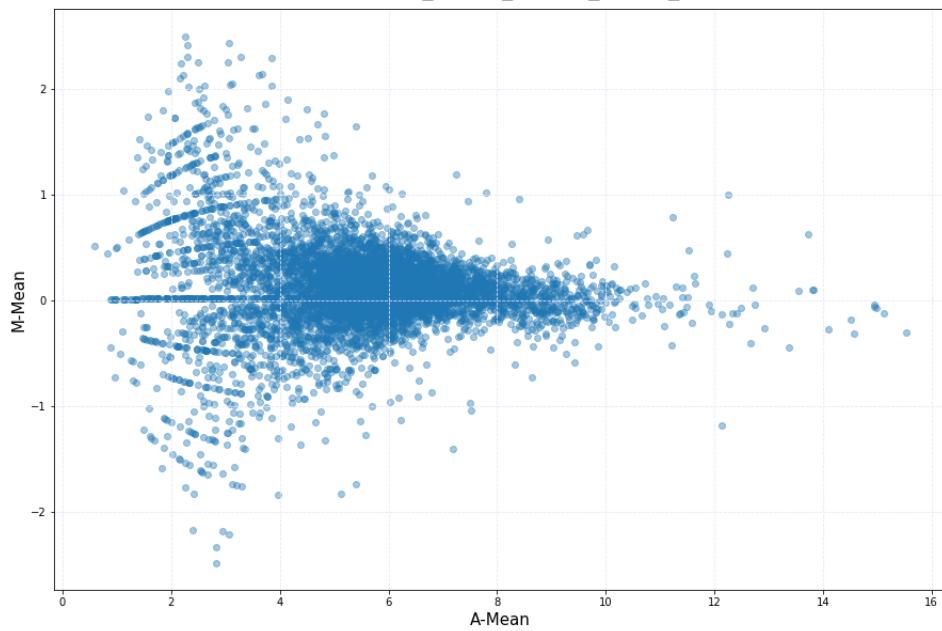
MA-plot : 638_pA-RNA_1 - 638_pA-RNA_3



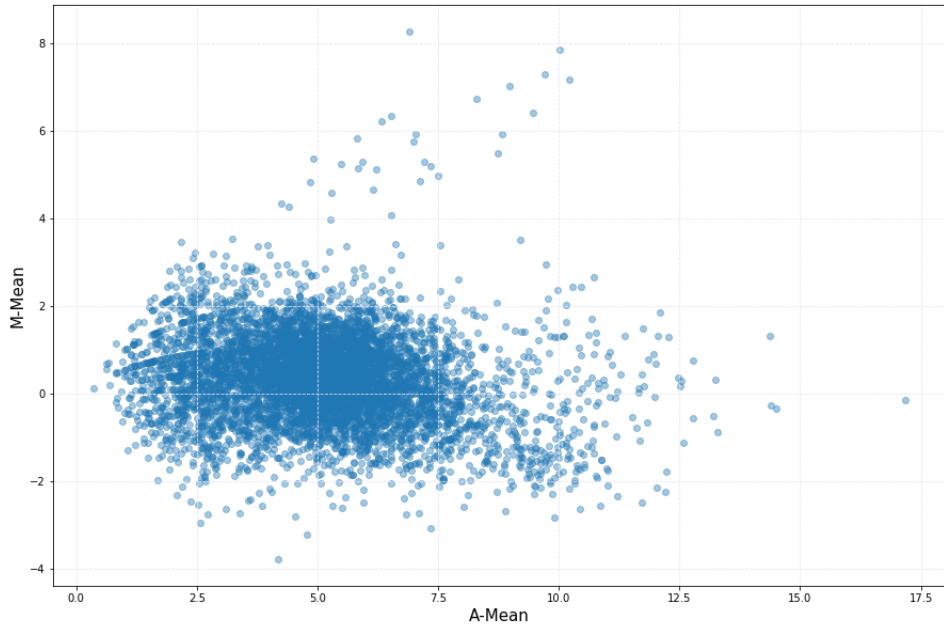
MA-plot : 638_pA-RNA_2 - 638_pA-RNA_3



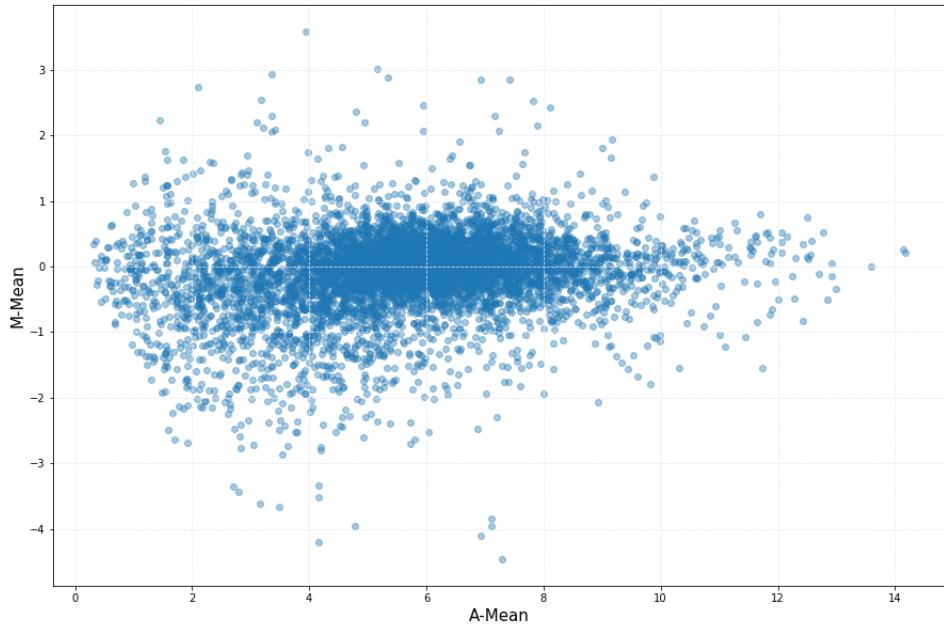
MA-plot : 638_S2-RIP_1 - 638_S2-RIP_2



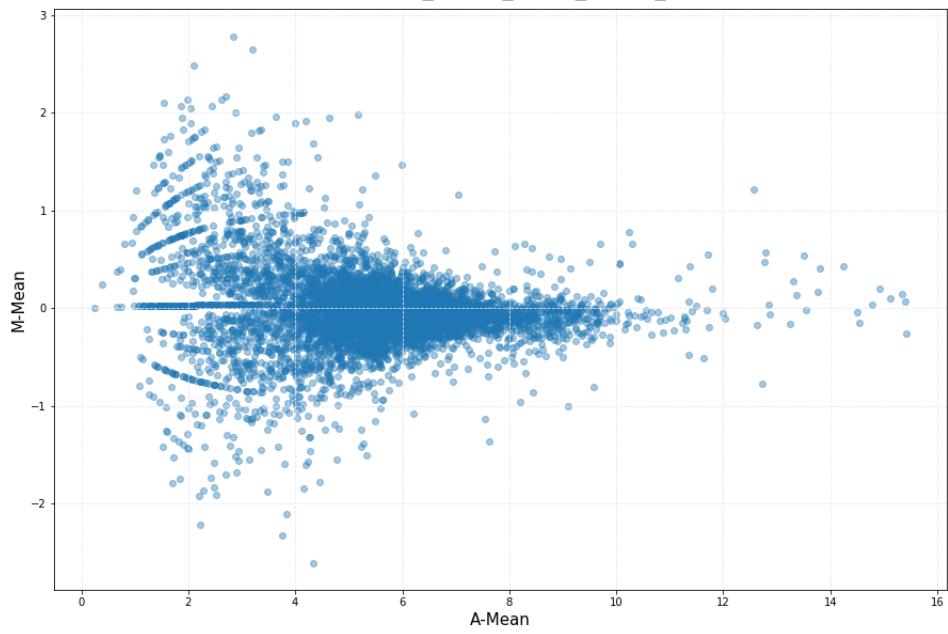
MA-plot : 638_total-RNA_1 - 638_total-RNA_2



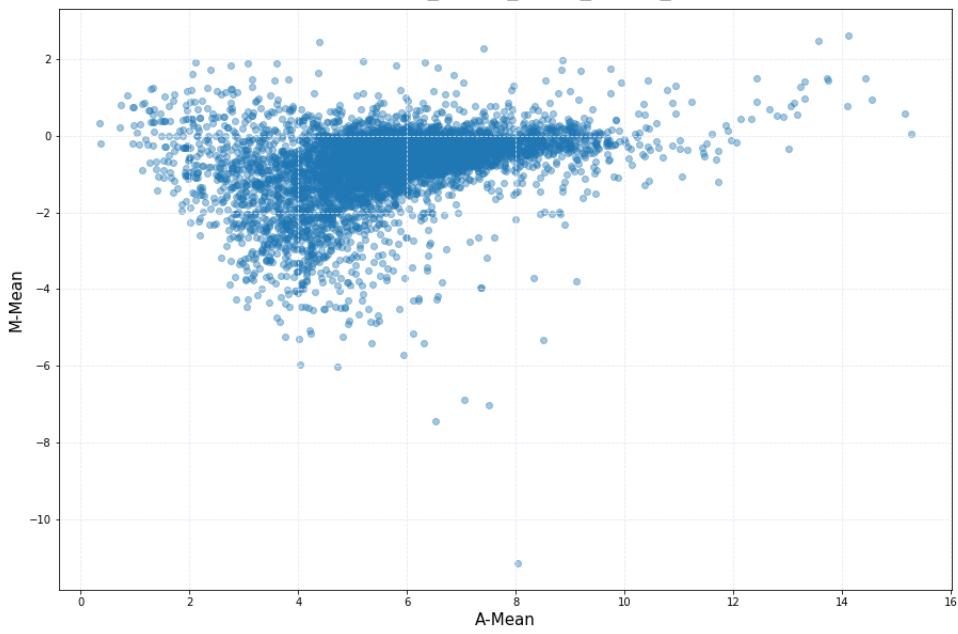
MA-plot : 80_pA-RNA_1 - 80_pA-RNA_2



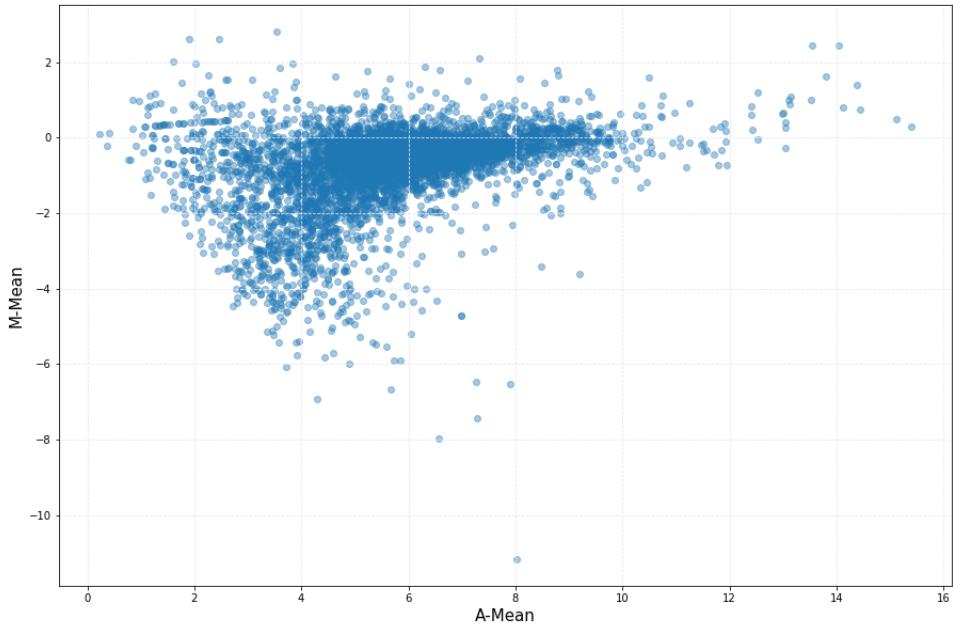
MA-plot : 80_S2-RIP_1 - 80_S2-RIP_2



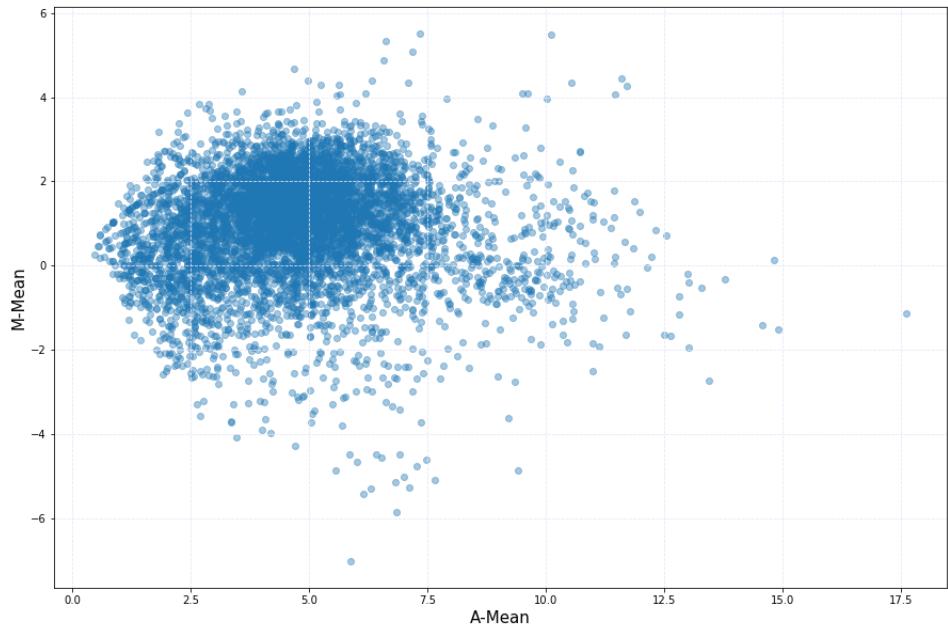
MA-plot : 80_S2-RIP_1 - 80_S2-RIP_3



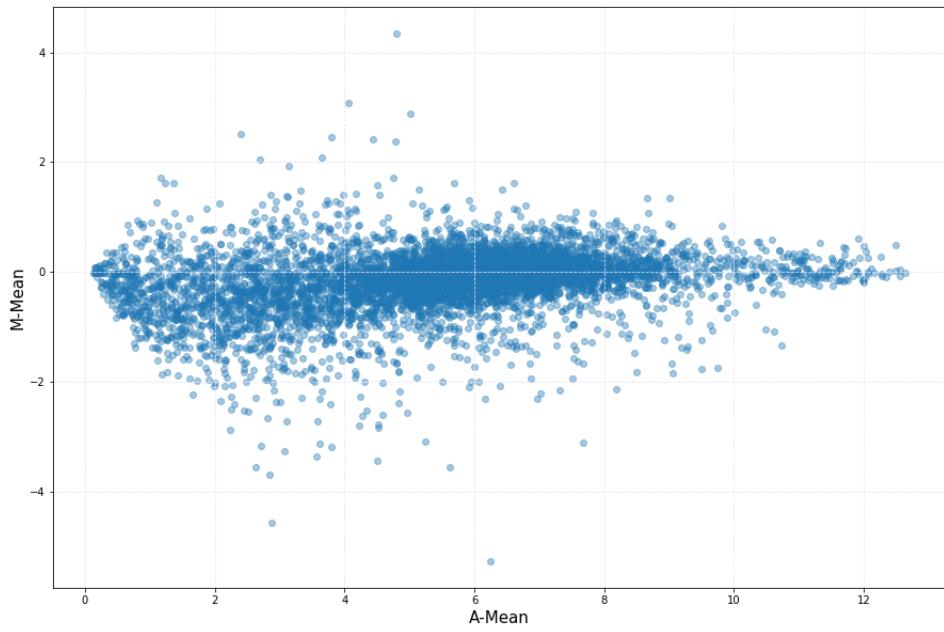
MA-plot : 80_S2-RIP_2 - 80_S2-RIP_3



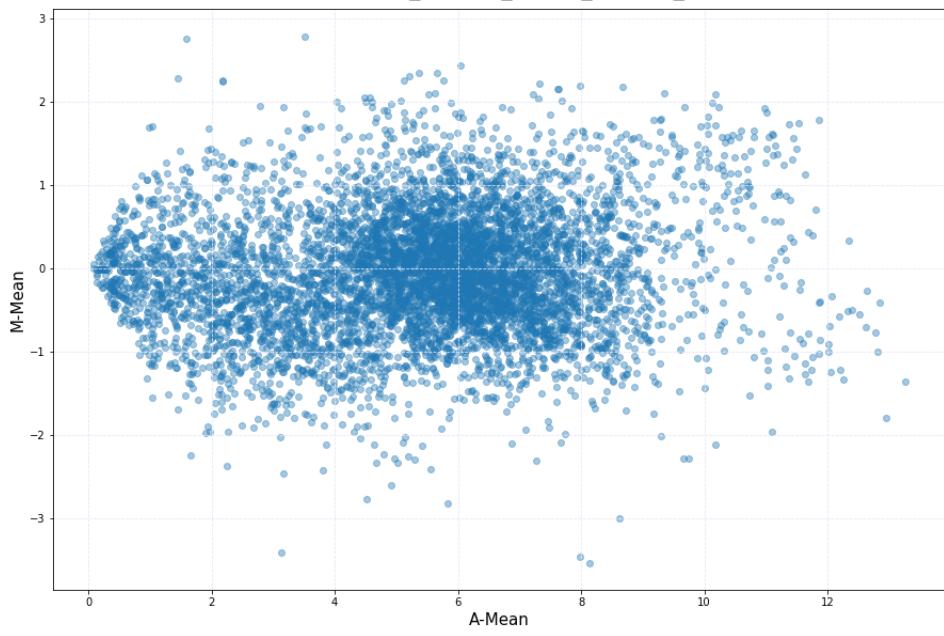
MA-plot : 80_total-RNA_1 - 80_total-RNA_2



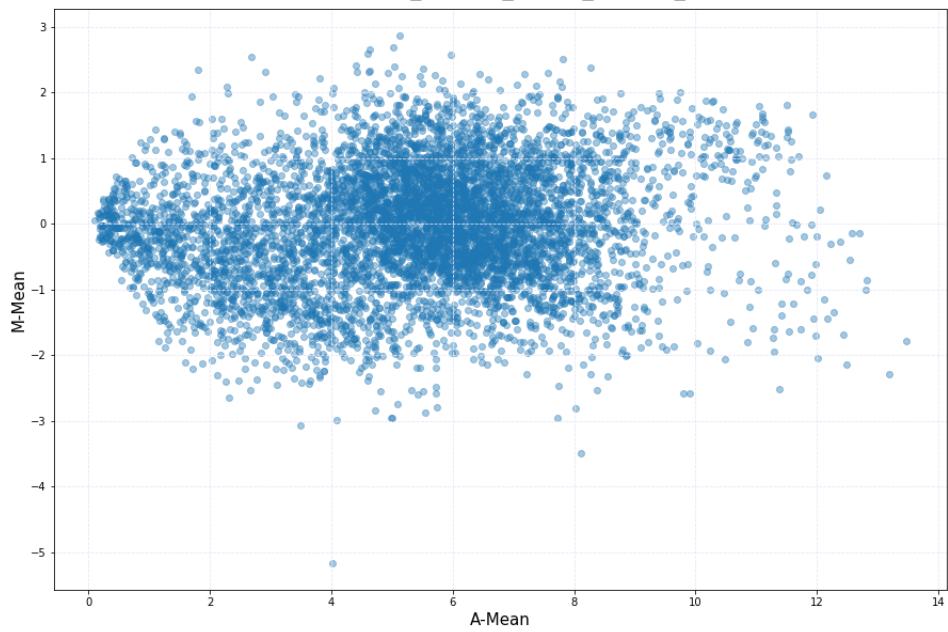
MA-plot : WT_pA-RNA_1 - WT_pA-RNA_2



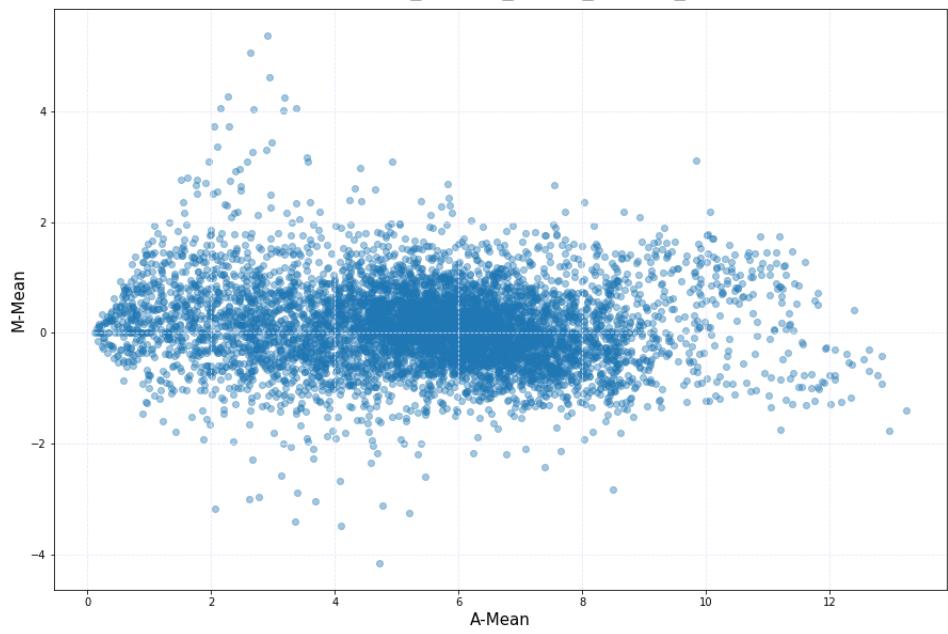
MA-plot : WT_pA-RNA_1 - WT_pA-RNA_3

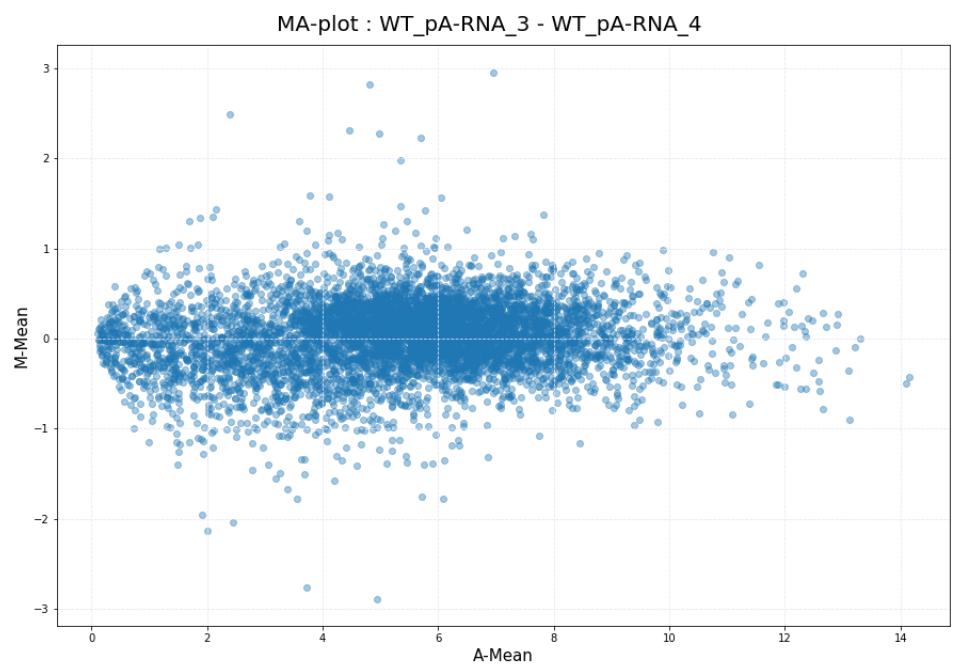
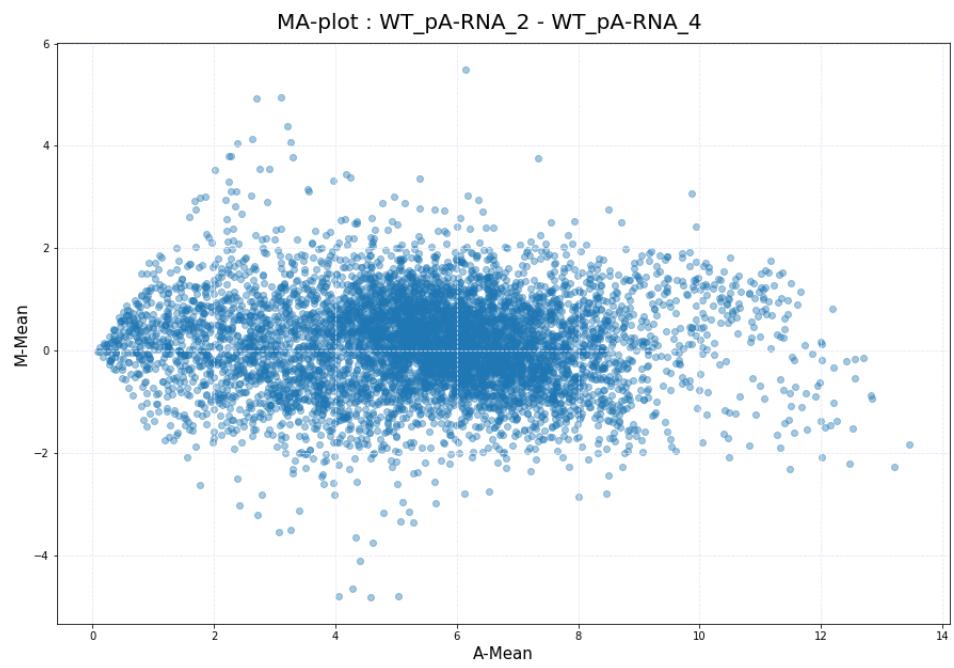


MA-plot : WT_pA-RNA_1 - WT_pA-RNA_4

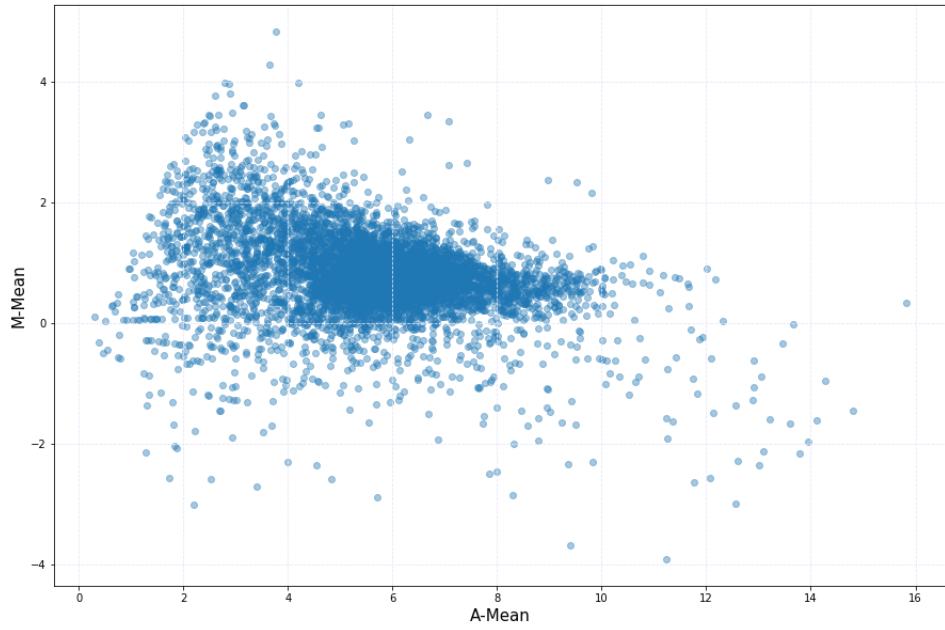


MA-plot : WT_pA-RNA_2 - WT_pA-RNA_3

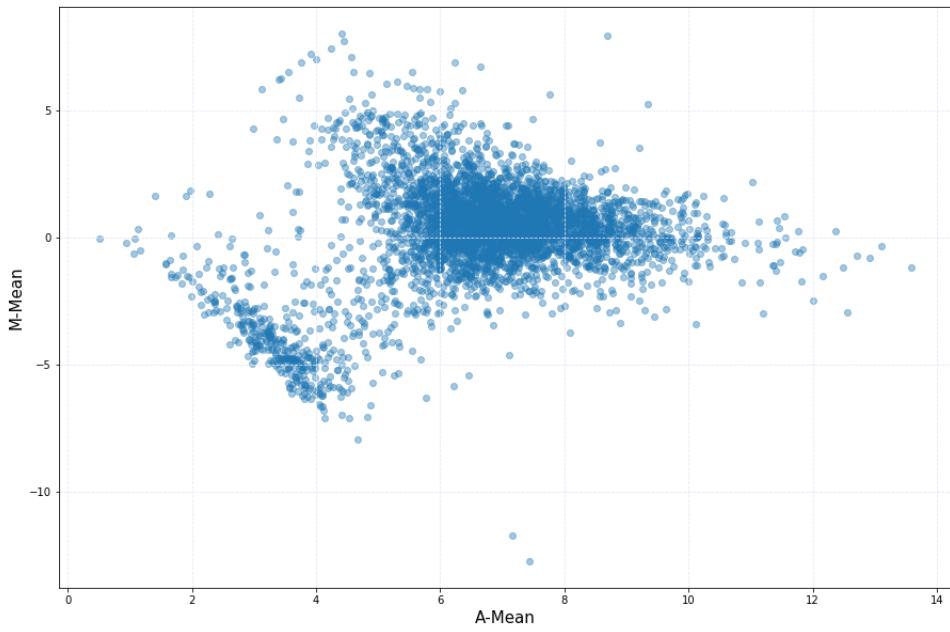




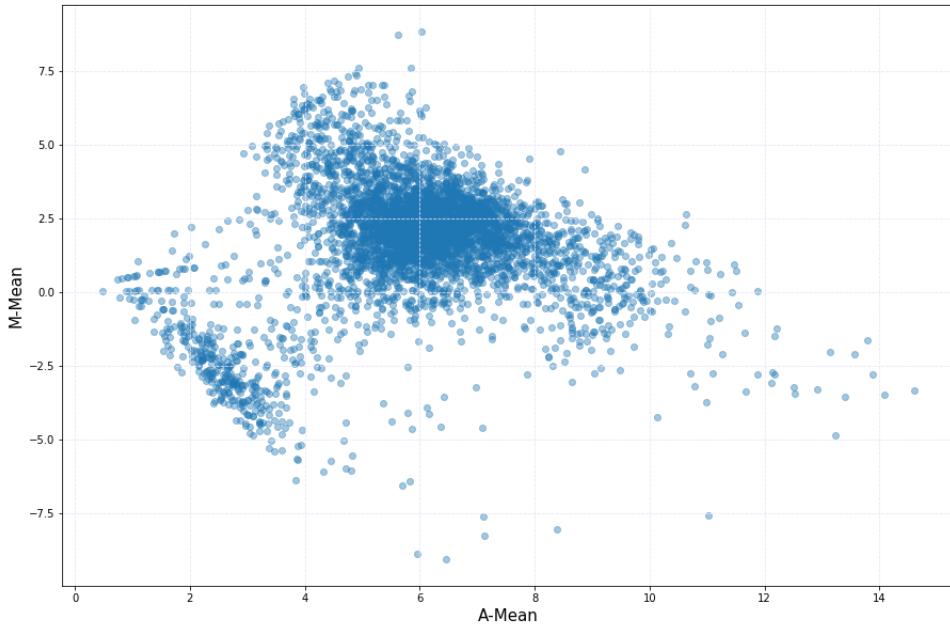
MA-plot : WT_S2-RIP_1 - WT_S2-RIP_2



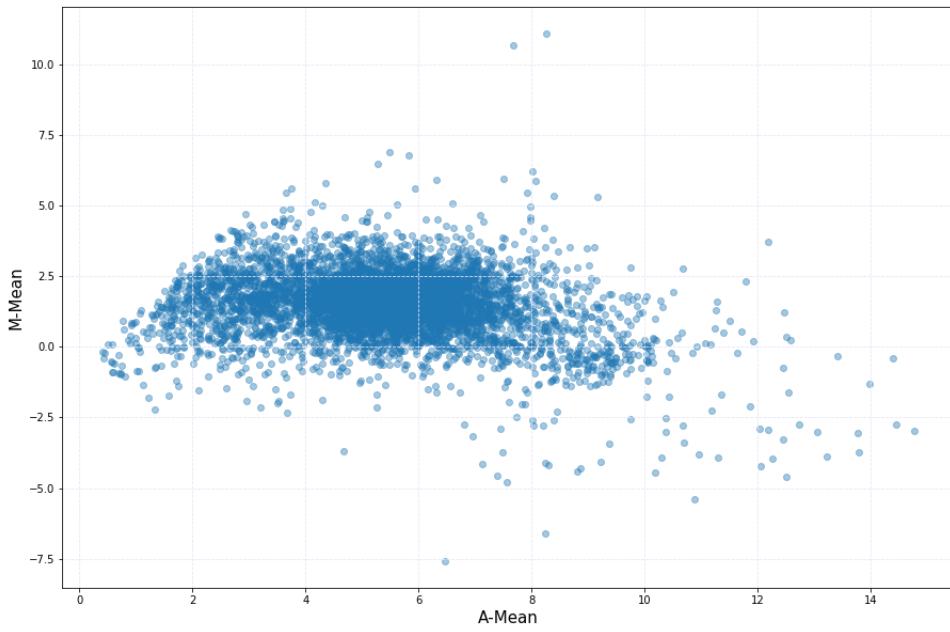
MA-plot : WT_S5-RIP_1 - WT_S5-RIP_2



MA-plot : WT_S5-RIP_1 - WT_S5-RIP_3



MA-plot : WT_S5-RIP_2 - WT_S5-RIP_3



MA-plot : WT_total-RNA_1 - WT_total-RNA_2

