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| Table S1 Prediction of the binding ability of LINC00114 and mir-133b to genes |
| Gene | Prediction method | Score |
| LINC00114 & EZH2 | Prediction using RF classifier | 0.8 |
| Prediction using SVM classifier | 0.96 |
| LINC00114 & DNMT1 | Prediction using RF classifier | 0.65  |
| Prediction using SVM classifier | 0.98  |
| LINC00114 & EZH1 | Prediction using RF classifier | 0.60  |
| Prediction using SVM classifier | 0.89  |
| LINC00114 & DNMT3b | Prediction using RF classifier | 0.55  |
| Prediction using SVM classifier | 0.98  |
| LINC00114 & EEZ | Prediction using RF classifier | 0.65  |
| Prediction using SVM classifier | 0.85  |
| LINC00114 & SUZ12 | Prediction using RF classifier | 0.75  |
| Prediction using SVM classifier | 0.88  |
| miR-133b & EZH2 | Prediction using RF classifier | 0.75  |
| Prediction using SVM classifier | 0.72  |