Fibroblast Differential Expression by zScore hyperosmotic salinity response cellular response to salt stress ribonucleoside catabolic process nucleoside catabolic process hyperosmotic response response to salt stress nucleobase-containing small molecule catabolic process zScore retrotransposon silencing ribonucleoside metabolic process 12 Description protein localization to chromosome, telomeric region 10 telomere maintenance via telomerase retrotransposition glycosyl compound catabolic process RNA-templated DNA biosynthetic process positive regulation of telomere maintenance via telomerase transposition positive regulation of telomere maintenance telomere maintenance via telomere lengthening regulation of telomere maintenance positive regulation of chromosome organization negative regulation of cell-cell adhesion · 12 0

z Score