

GO term analysis of "reloading" circRNAs

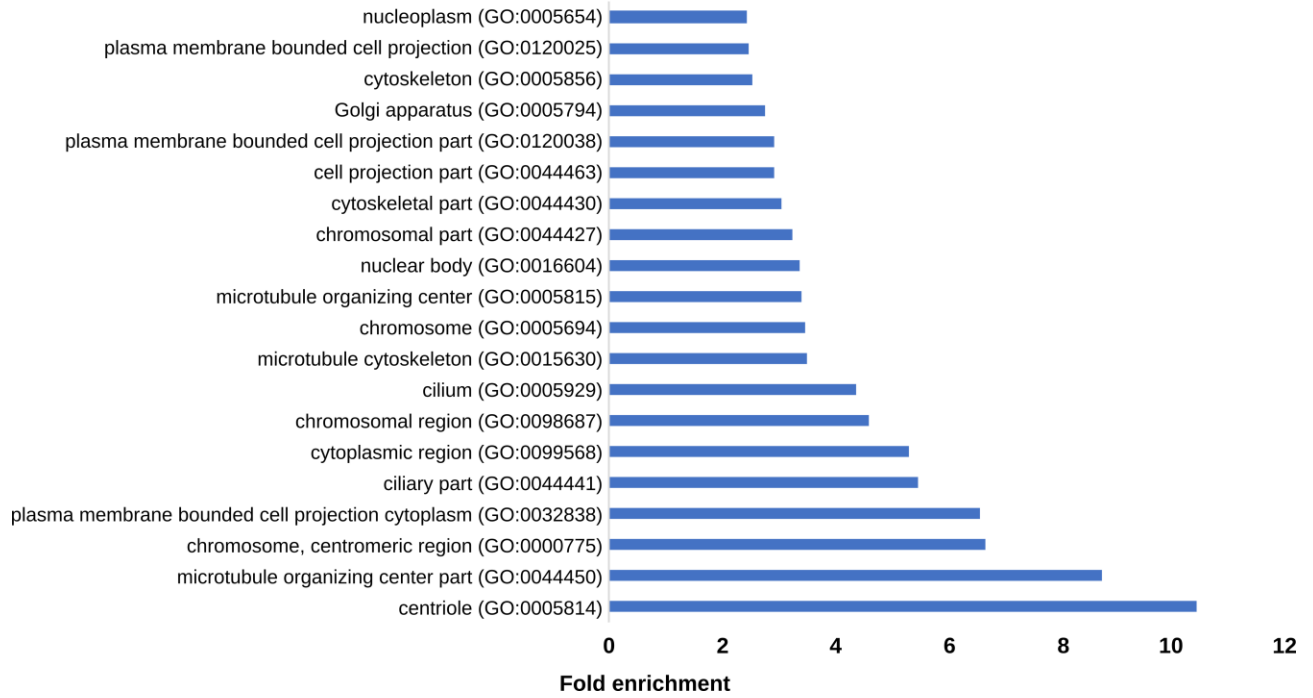


Fig.S9. GO term analyses on polysome-enriched circRNAs in elongating spermatids. Significantly enriched GO terms include flagellar development (e.g., cilium, centriole microtubules, etc.) and cellular structural organization (e.g., cytoskeleton, cell projection, etc.). Biological replicates, n=2.