

Circular RNA and coronary artery disease

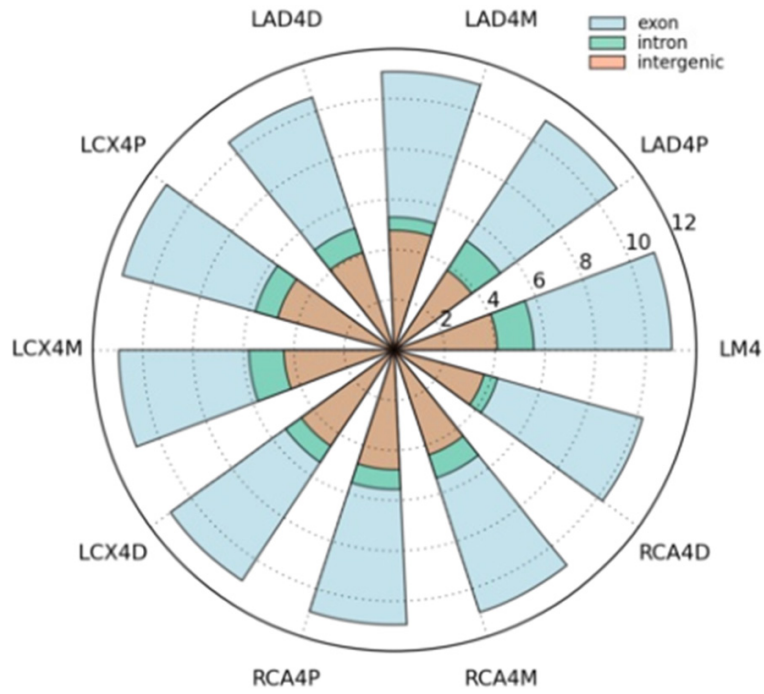


Figure S1. Distribution of three types of circRNAs in human coronary arteries.

Circular RNA and coronary artery disease

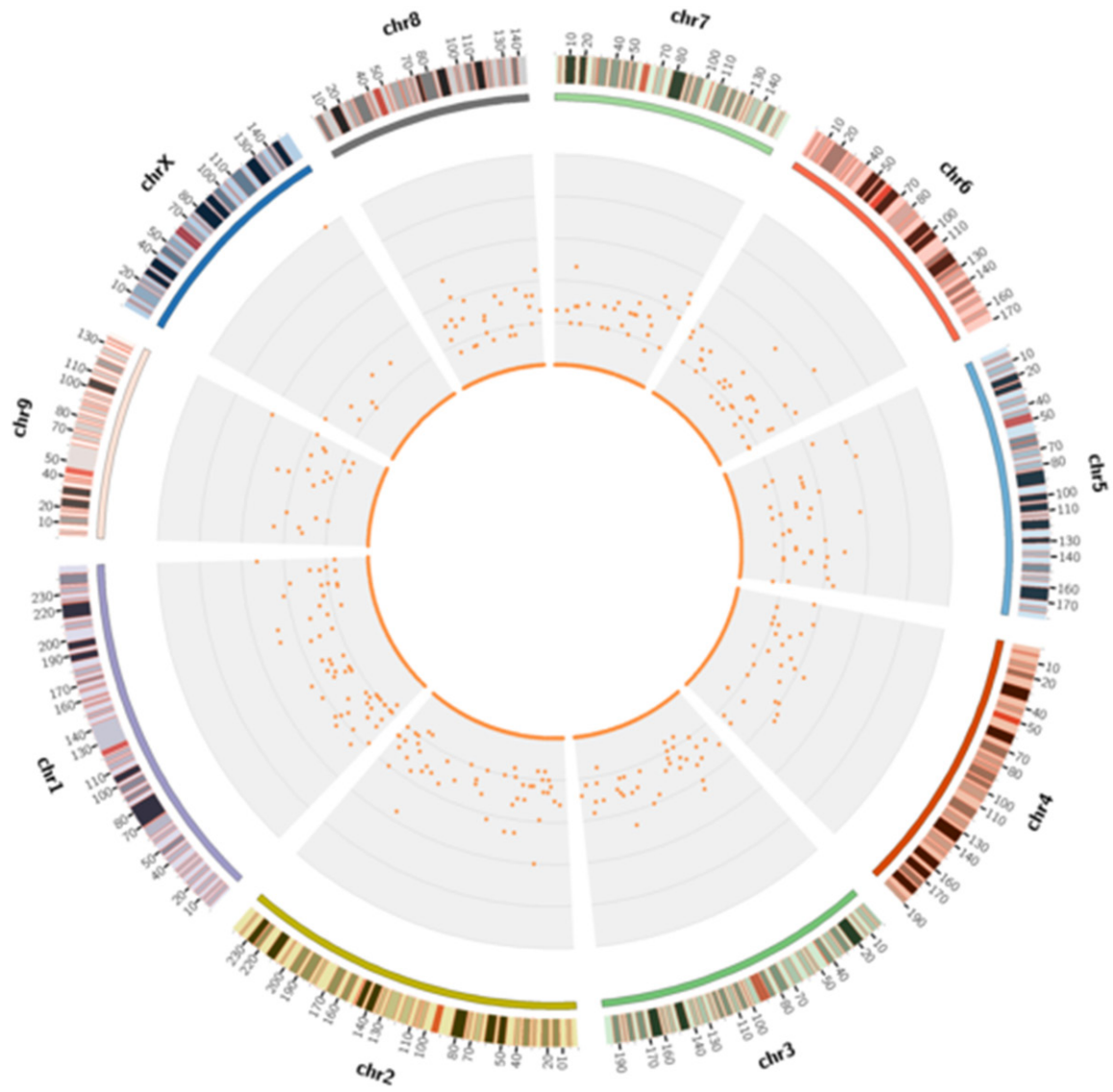


Figure S2. Distribution of circRNAs in human coronary arteries among human chromosomes.

Circular RNA and coronary artery disease

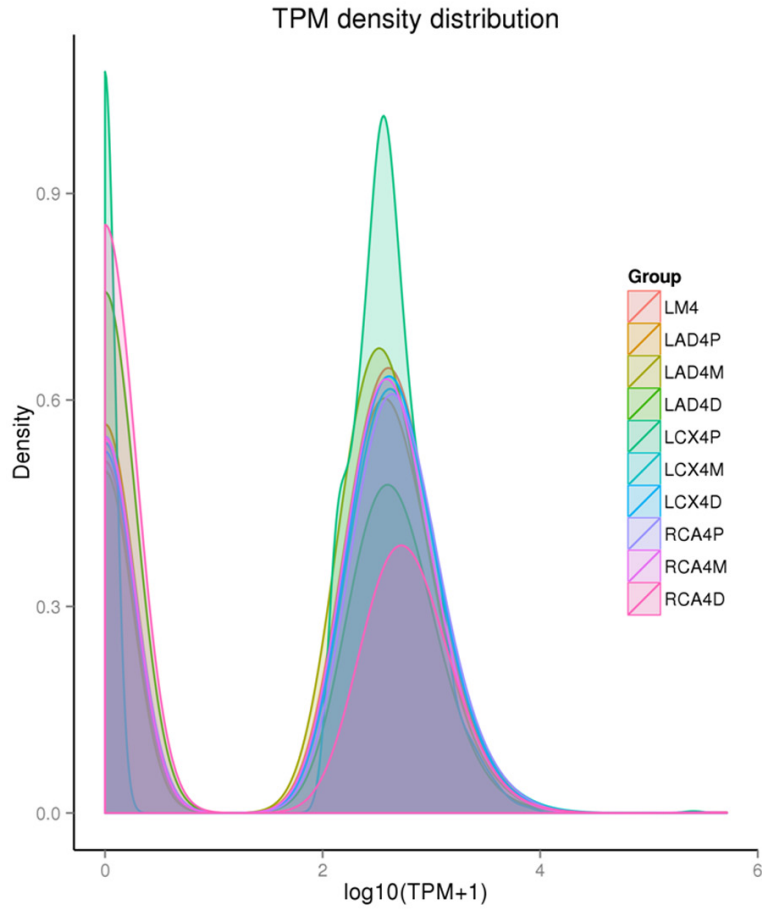


Figure S3. Transcript per million (TPM) density distribution of circRNAs in human coronary arteries.