Ribonucleotide reductase small subunit p53R2 promotes oral cancer invasion via the E-cadherin/beta-catenin pathway.

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![Graph showing invasion index (%)]

- **Mock**
- **SCR siRNA**
- **p53R2 siRNA**

Invasion index (%)

- **SAS**
- **HSC-3**
- **Ca9-22**

* indicates a statistically significant difference.