Figures A through L illustrate various aspects of the data analysis:

- **Figure A** shows a comparison of F. nucleatum expression in tumor and normal samples.
- **Figure B** displays the expression of Epstein-Barr miRNAs in tumor and normal samples.
- **Figure C** presents a microsatellite instability analysis.
- **Figure D** correlates Epstein-Barr virus expression with cancer expression.
- **Figures E, G, and I** depict the expression of F. nucleatum, KRAS, and Epstein-Barr virus mRNA in different groups.
- **Figures F, H, and J** show the expression of F. nucleatum, KRAS, and Epstein-Barr virus mRNA in different conditions.
- **Figures K and L** illustrate the microsatellite instability and KRAS analysis.

The graphs and figures are accompanied by statistical significance values (e.g., p-values) to indicate the level of confidence in the observed differences.