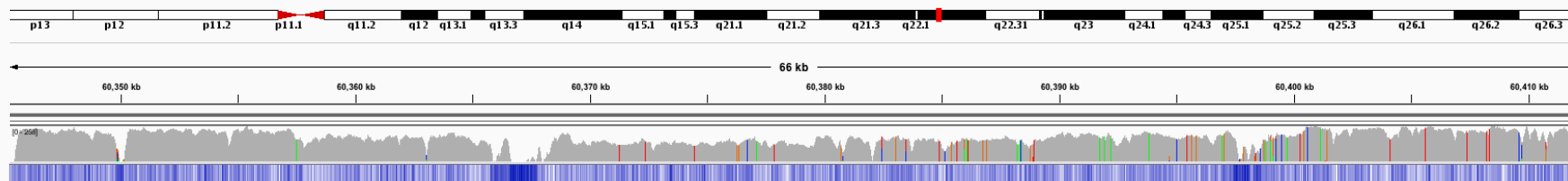


60,345,200-60,412,200



Genomic track visualization showing gene models for ANXA2 and RP11-745A24.1. The track displays exons as black boxes and introns as lines with arrows indicating the direction of transcription. The ANXA2 gene is located on the left, and the RP11-745A24.1 gene is located on the right. The track is labeled with ENST IDs and coordinates.

Key features and coordinates (ENST ID, coordinate):

- ENST00000396024.7
- ENST00000451270.6
- ENST00000332680.8
- ENST00000560014.5
- ENST00000504475.6
- ENST00000421017.6
- ENST00000558985.5
- ENST00000559176.5
- ENST0000055818.5
- ENST00000560466.5
- ENST00000558132.5
- ENST00000561022.5
- ENST00000560367.6
- ENST00000558503.5
- ENST00000558998.5
- ENST00000559559.5
- ENST00000559113.5
- ENST00000557906.5
- ENST00000560165.5
- ENST00000560389.5
- ENST00000559725.5
- ENST00000559350.5
- ENST00000558558.5
- ENST00000558986.5
- ENST00000559956.5
- ENST00000559467.5
- ENST00000559780.5
- ENST00000560468.5
- ENST00000561445.5
- ENST00000557937.5
- ENST00000557904.5
- ENST00000559370.5
- ENST00000475062.1
- ENST00000560546.5
- ENST00000558169.5
- ENST00000560936.2
- ENST00000560495.1

Legend:

- ANXA2
- RP11-745A24.1
- ENST00000477729.1