

lg2.2: 1.422 Mb

lg2.3: 15.693 Mb

10.829 Mb

5.015 Mb

bctg00000161: 6.133 Mb

The diagram illustrates a genomic map of a chromosome segment. A horizontal black line represents the chromosome. Below it, a gray shaded area represents a specific genomic region. The region is divided into two main parts by a gap. The left part is labeled 'lg2.2: 1.422 Mb' and the right part is labeled 'lg2.3: 15.693 Mb'. The gap between the two parts is labeled 'bctg00000161: 6.133 Mb'. The left part of the shaded region is further divided into several sub-regions, with the leftmost one labeled '10.829 Mb' and the rightmost one labeled '5.015 Mb'. The right part of the shaded region is also divided into several sub-regions, with the rightmost one labeled '5.015 Mb'. The diagram uses a color scheme of black, gray, and white to represent different genomic features and regions.