

The figure displays genomic tracks for the 1000 Genomes Project across 22 chromosomes. The tracks are organized into three main sections: Coding, Non-coding, and NMD Sensitive. The top section, 'Coding', shows recombination rates (black bars) and LD (black lines) for 1000 Genomes Project samples. The middle section, 'Non-coding', shows recombination rates (black bars) and LD (black lines) for 1000 Genomes Project samples. The bottom section, 'NMD Sensitive', shows recombination rates (black bars) and LD (black lines) for 1000 Genomes Project samples. The tracks are color-coded by chromosome: 1 (blue), 2 (orange), 3 (green), 4 (red), 5 (purple), 6 (brown), 7 (pink), 8 (gray), 9 (light blue), 10 (light orange), 11 (light green), 12 (light red), 13 (light purple), 14 (light brown), 15 (light pink), 16 (light gray), 17 (light blue), 18 (light orange), 19 (light green), 20 (light red), 21 (light purple), and 22 (light brown). The tracks are labeled with 'Coding', 'Non-coding', and 'NMD Sensitive' on the right side. The tracks are also labeled with '1000 Genomes Project' on the left side.

