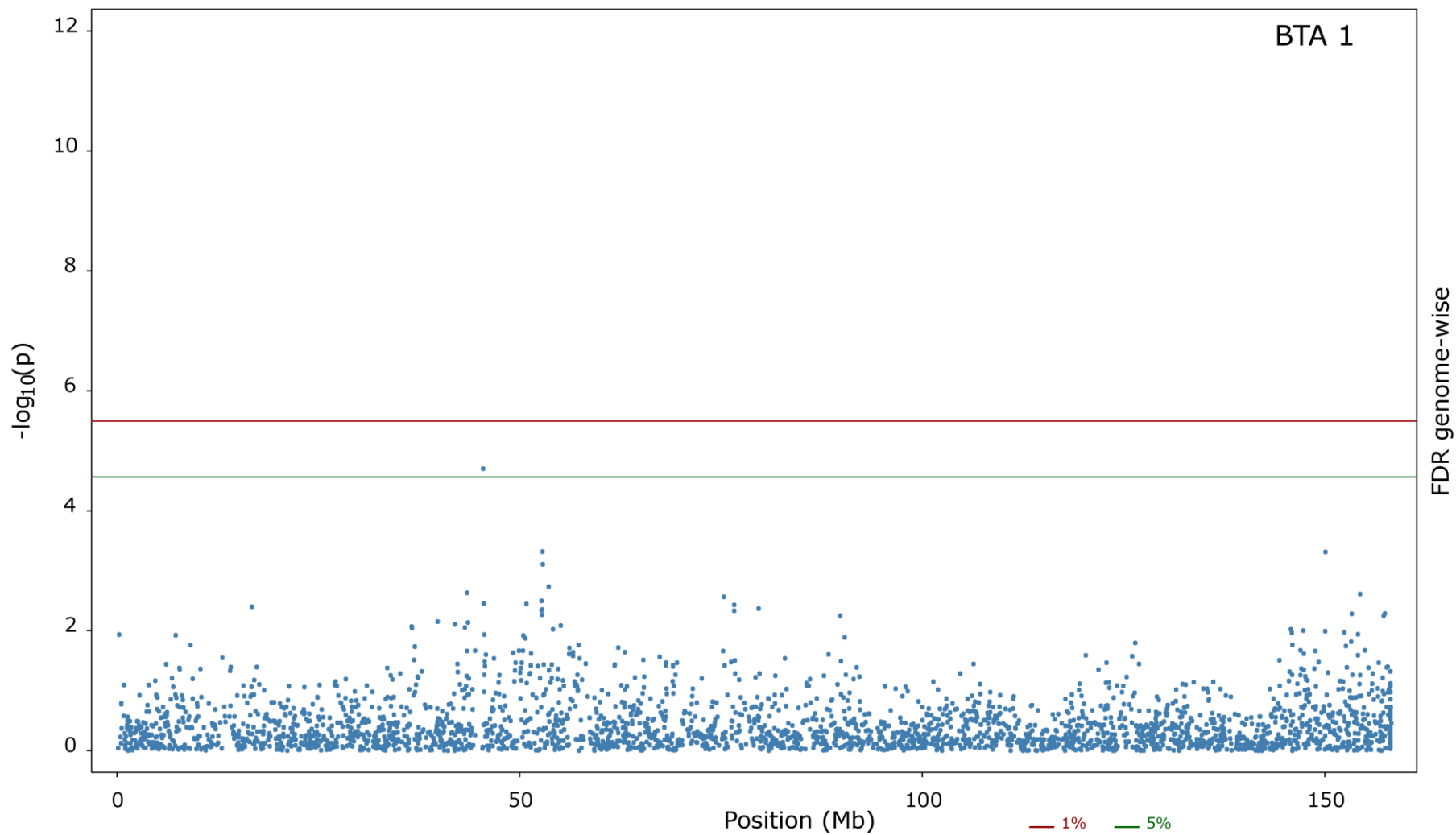
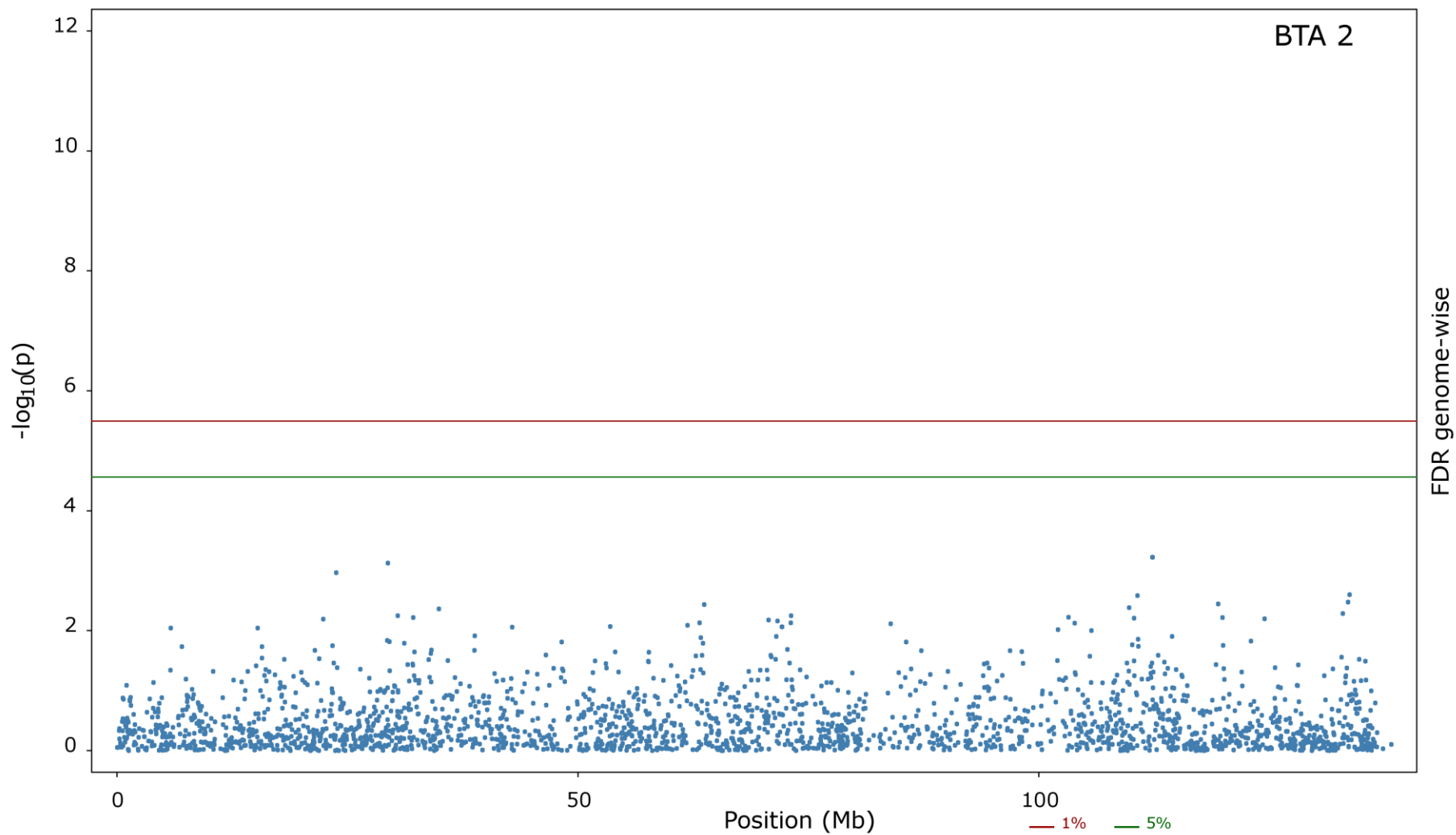


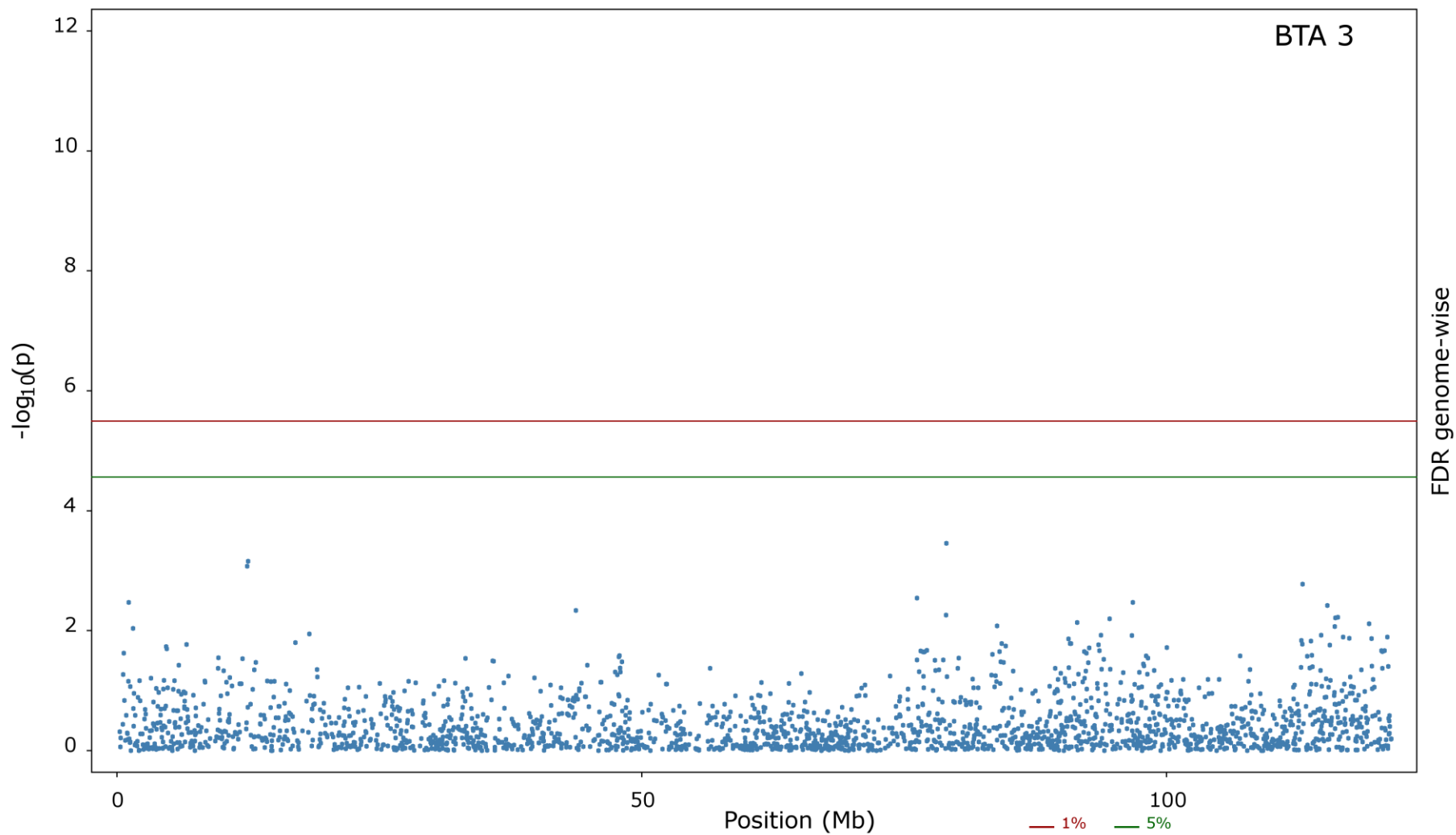
Distribution of $-\log_{10}(p)$ for IgG



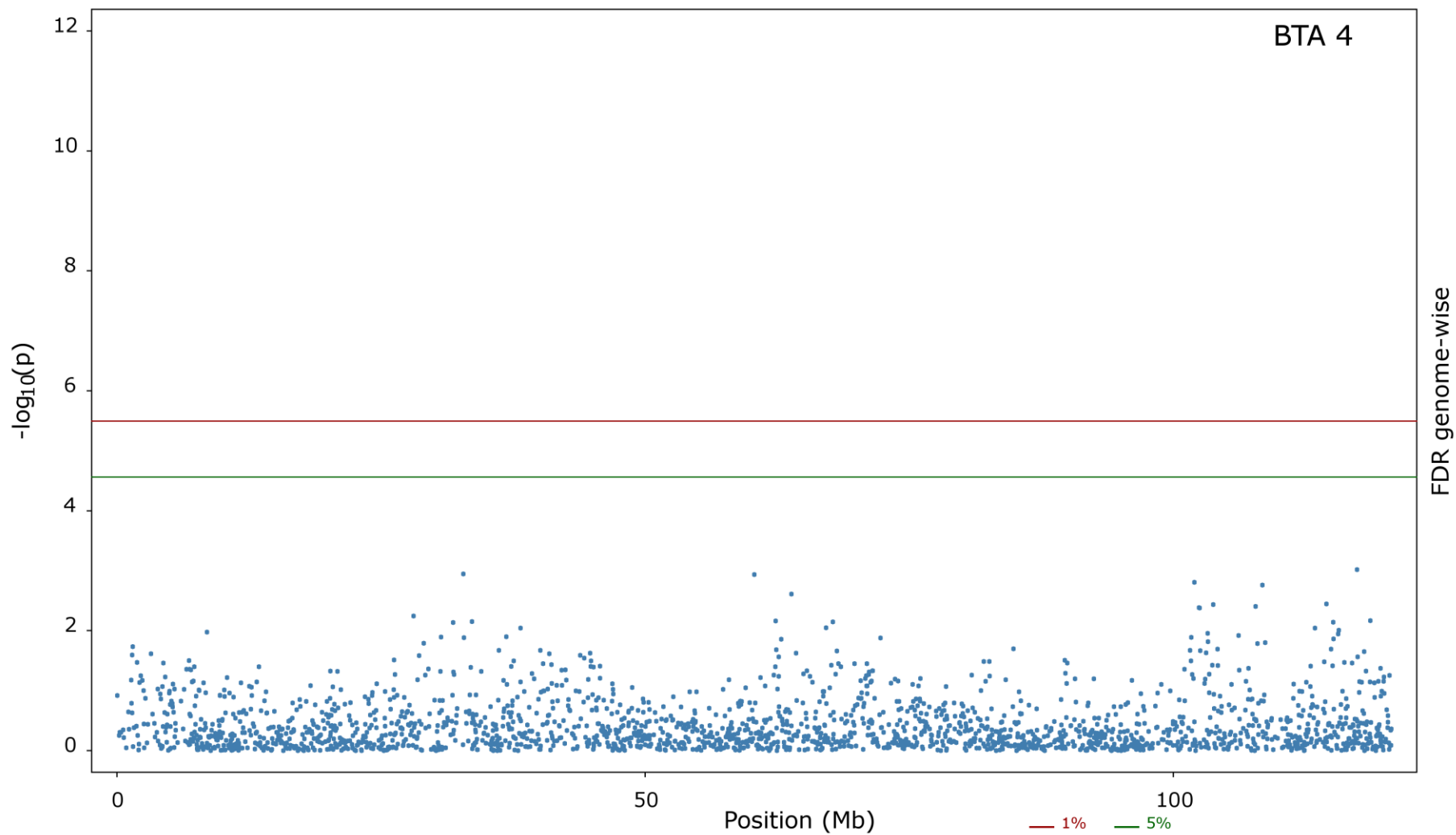
Distribution of $-\log_{10}(p)$ for IgG



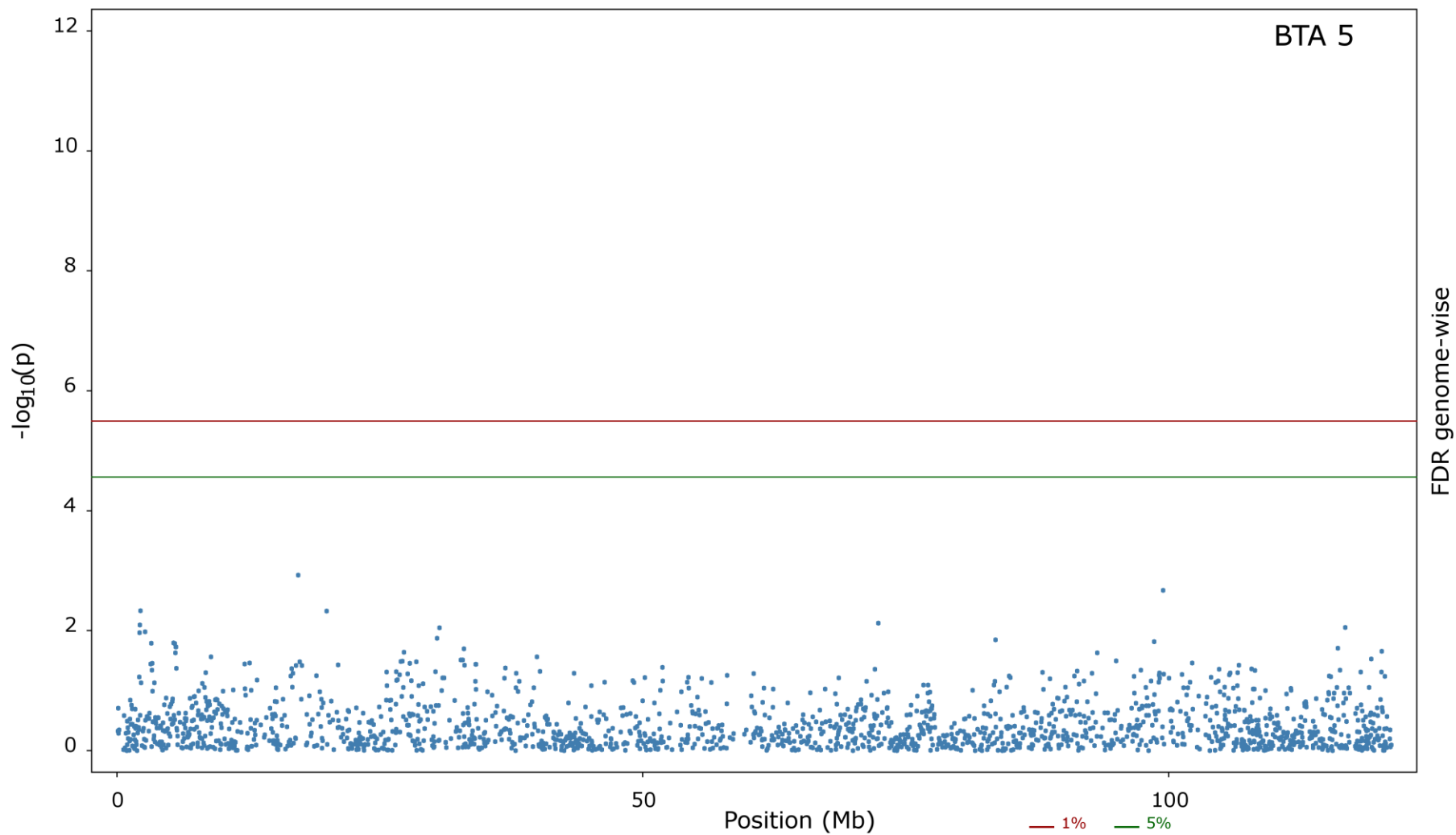
Distribution of $-\log_{10}(p)$ for IgG



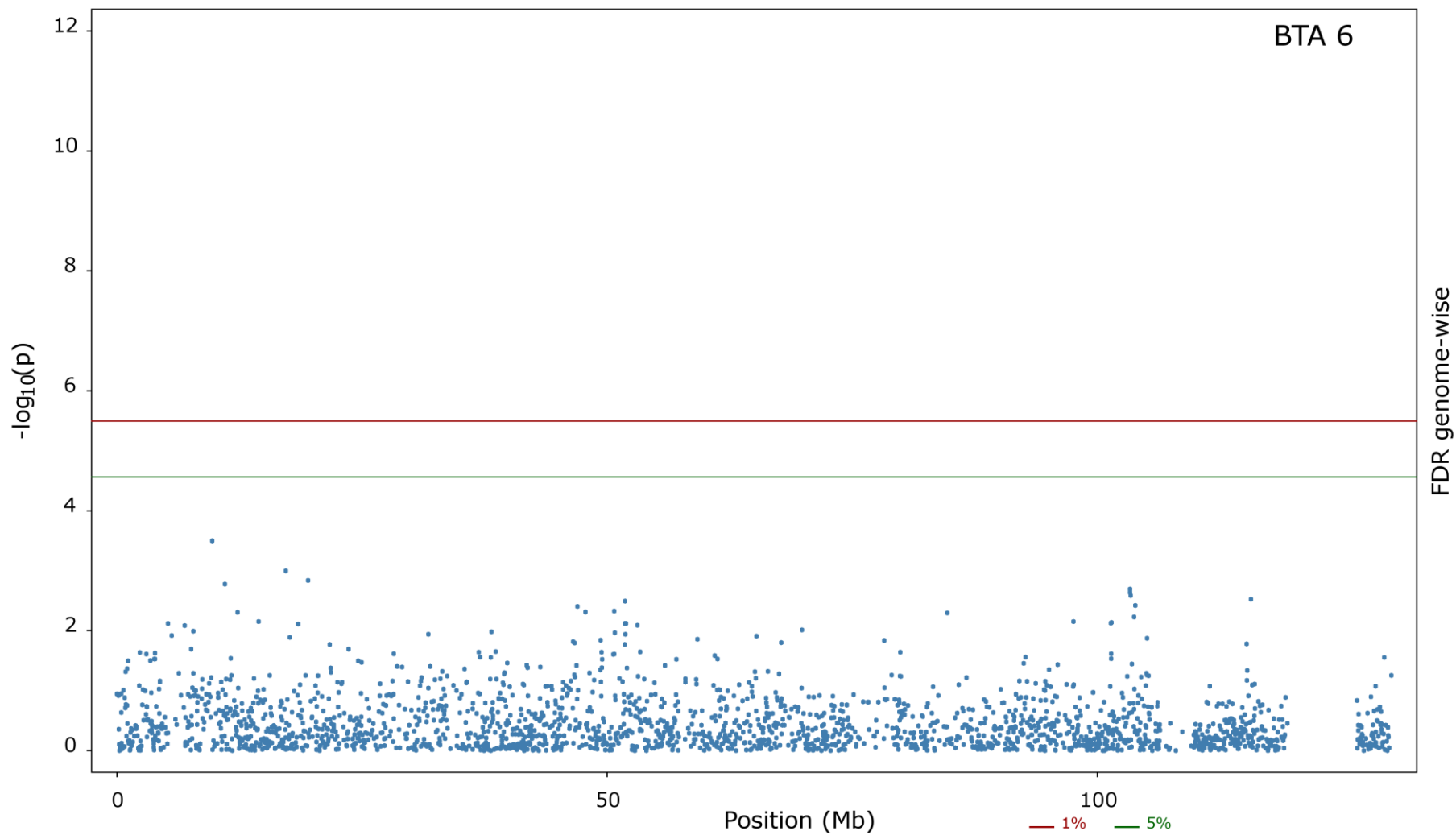
Distribution of $-\log_{10}(p)$ for IgG



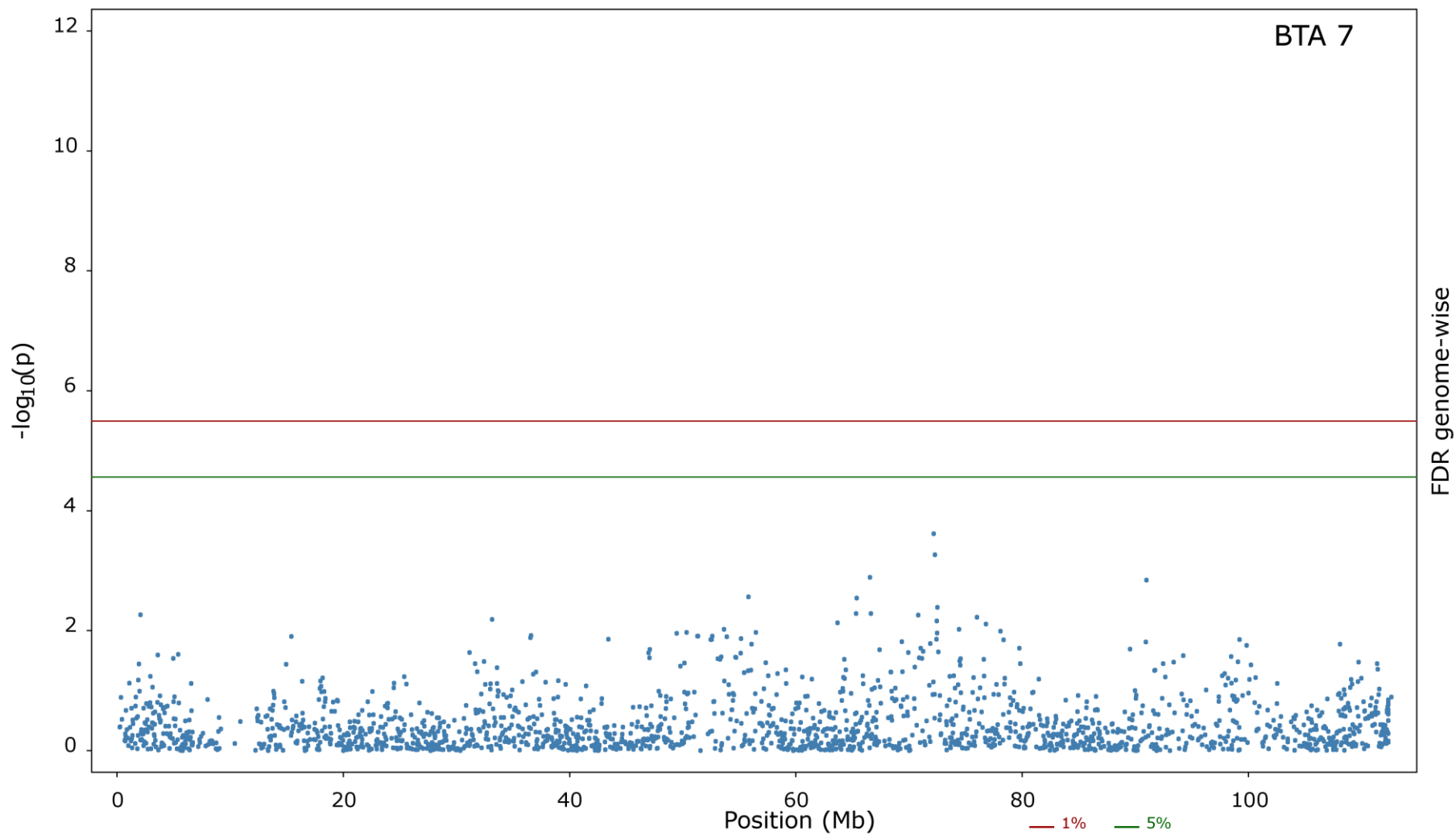
Distribution of $-\log_{10}(p)$ for IgG



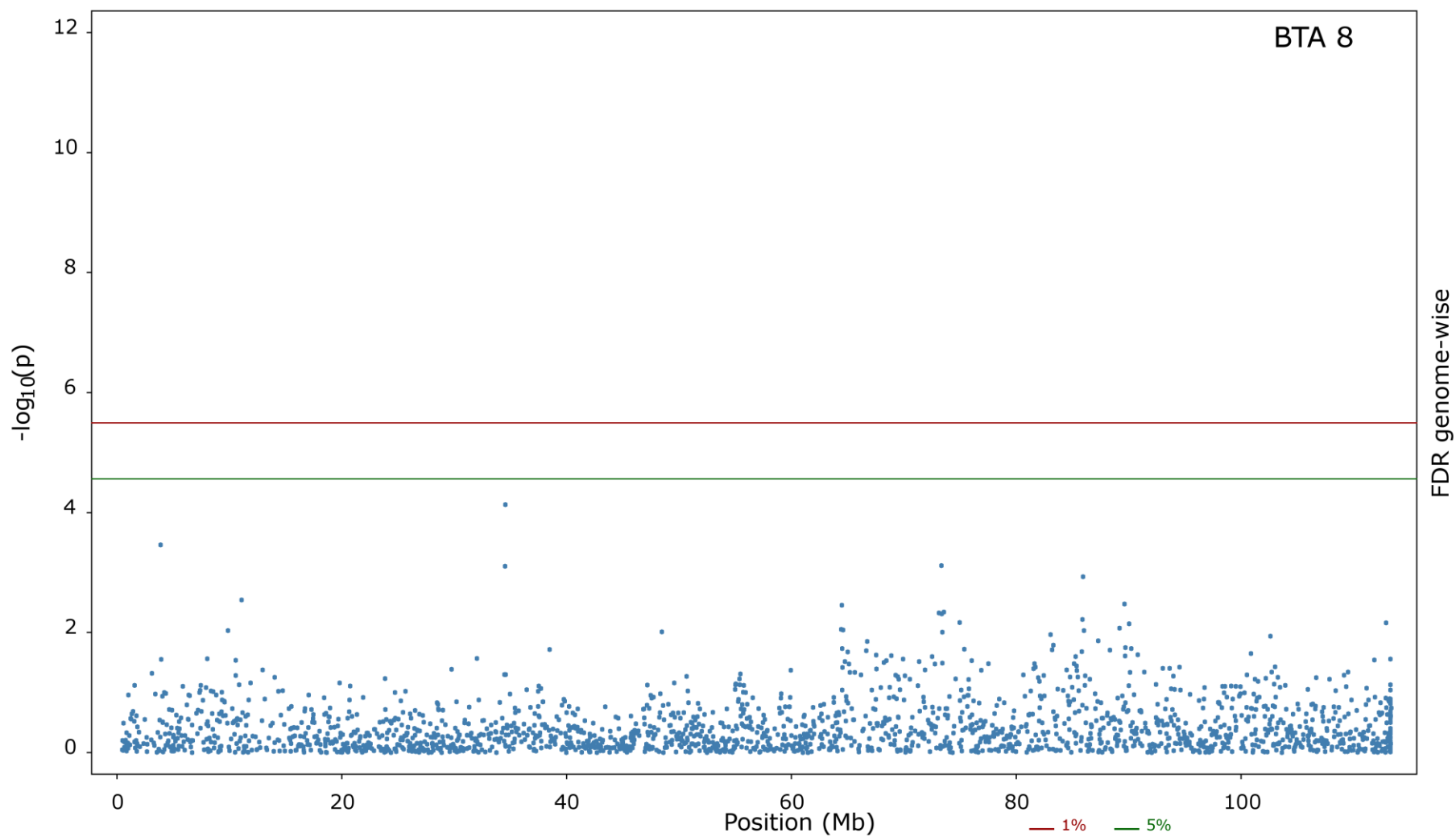
Distribution of $-\log_{10}(p)$ for IgG



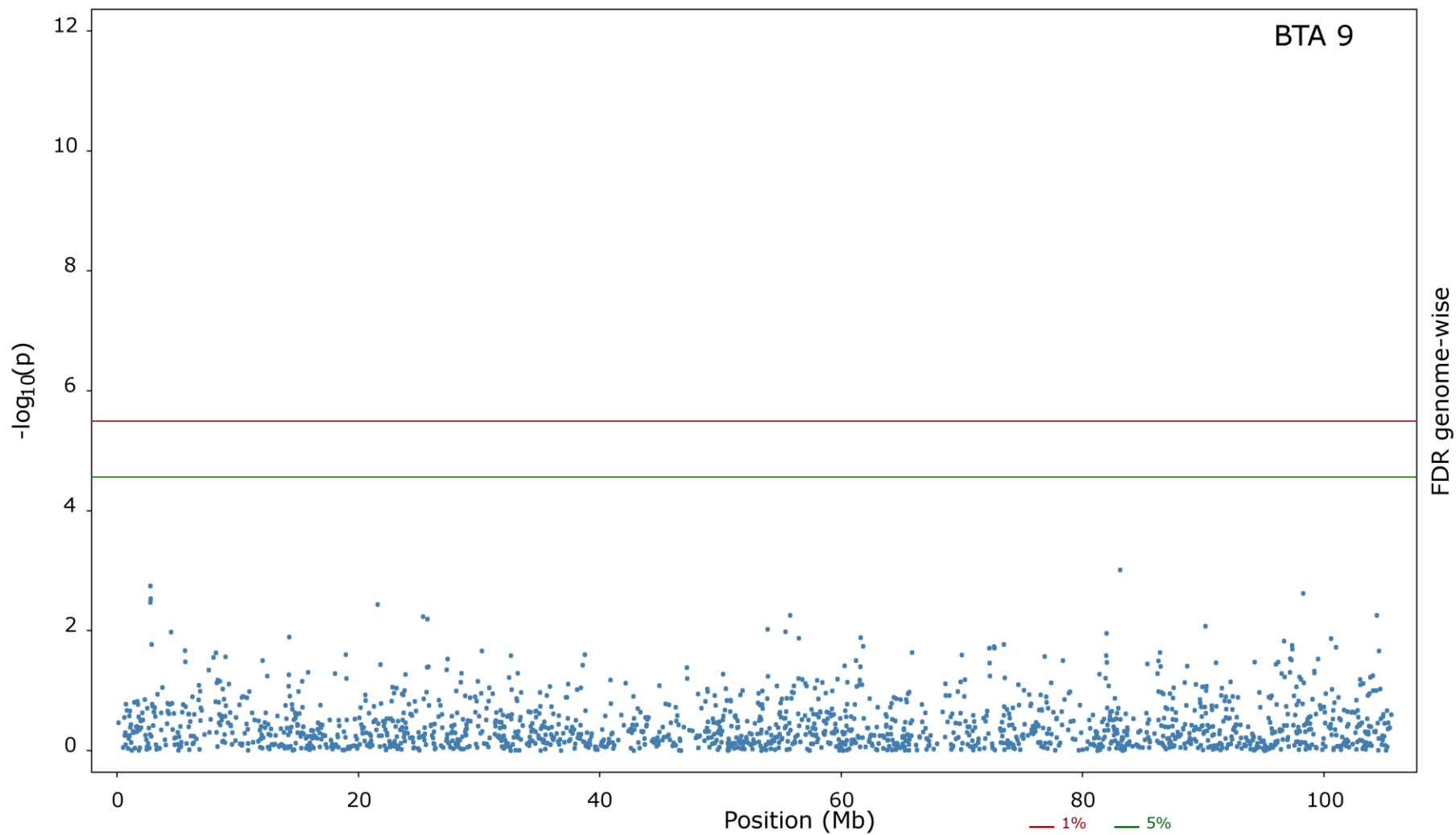
Distribution of $-\log_{10}(p)$ for IgG



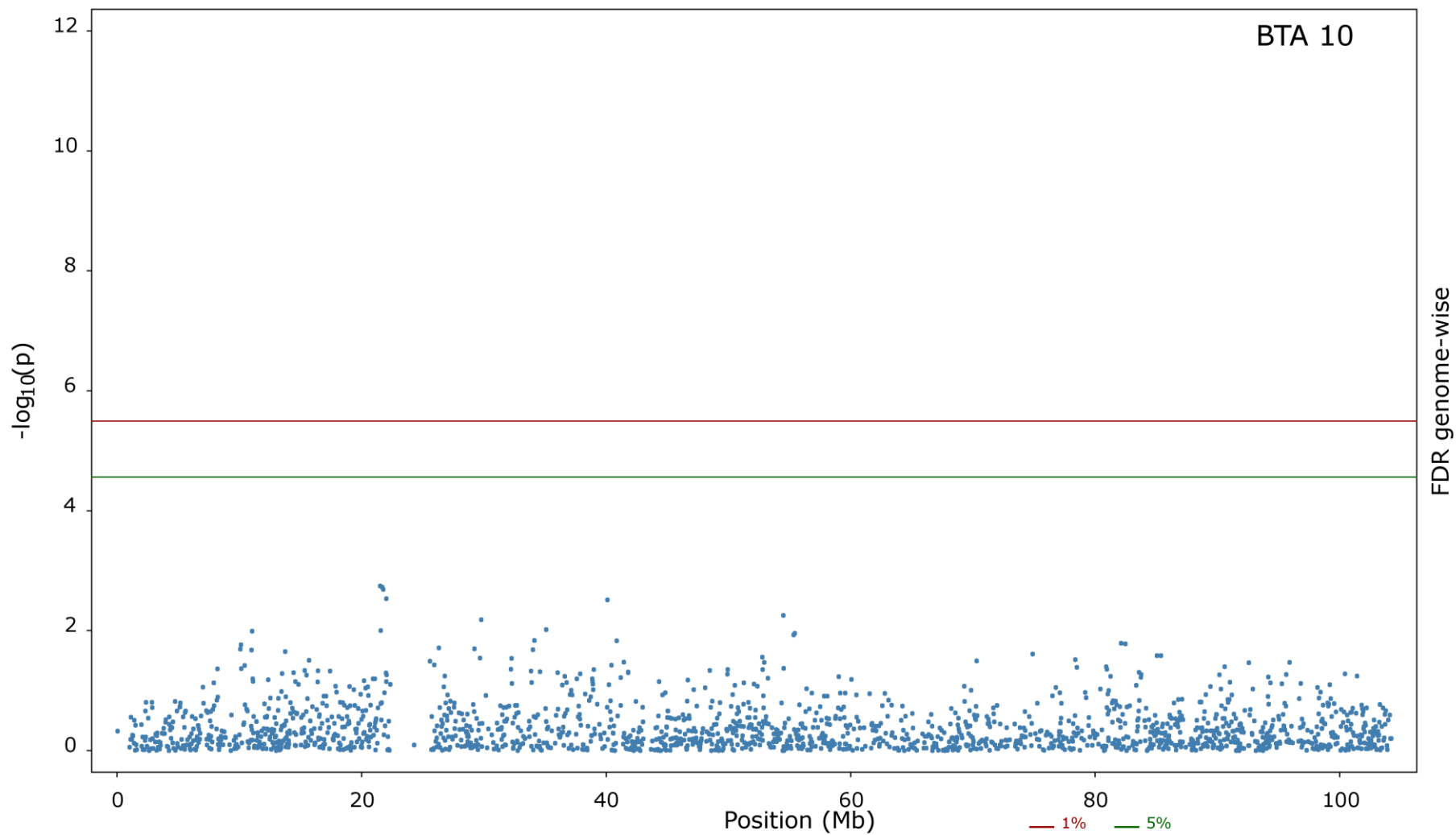
Distribution of $-\log_{10}(p)$ for IgG



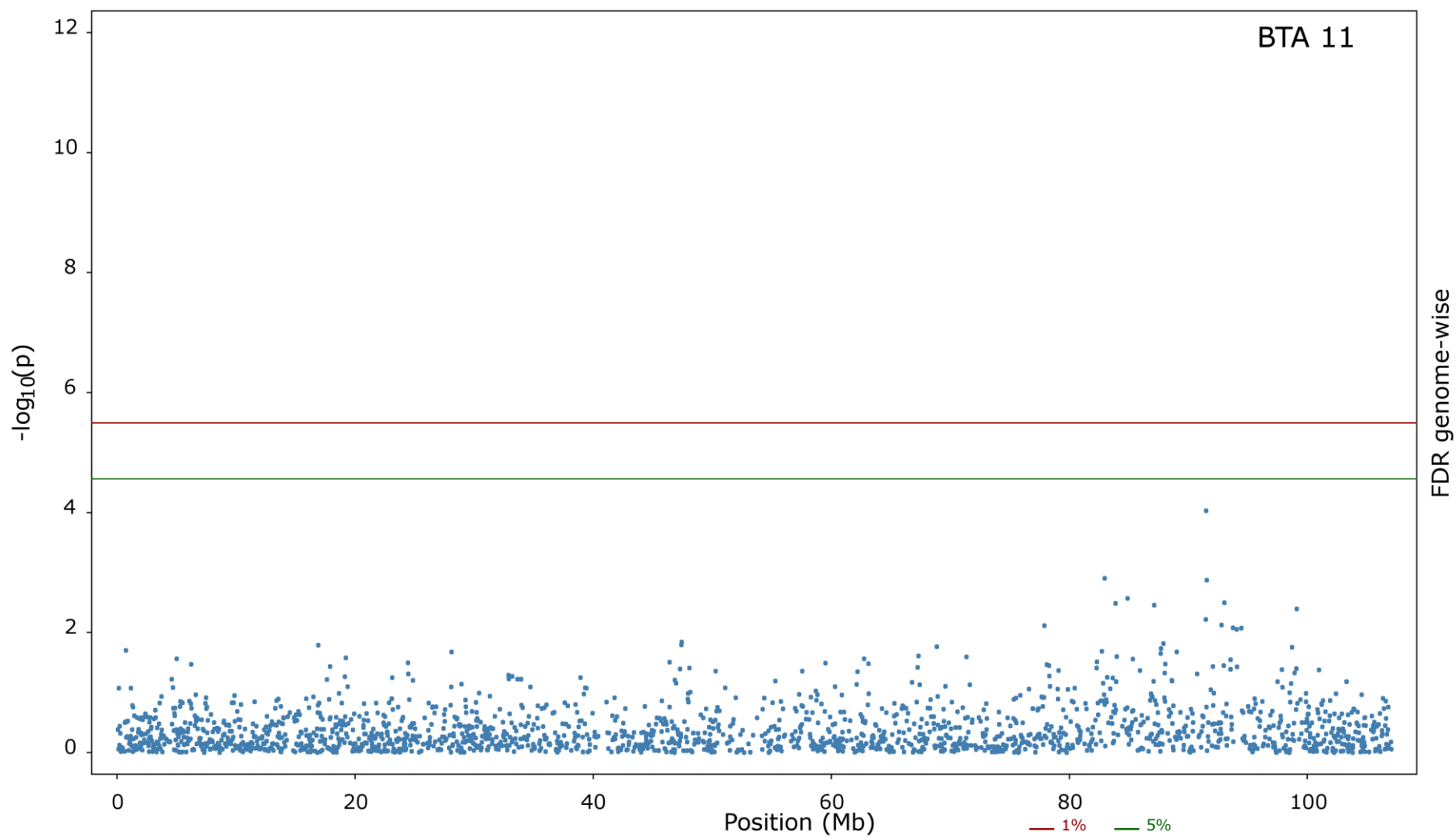
Distribution of $-\log_{10}(p)$ for IgG



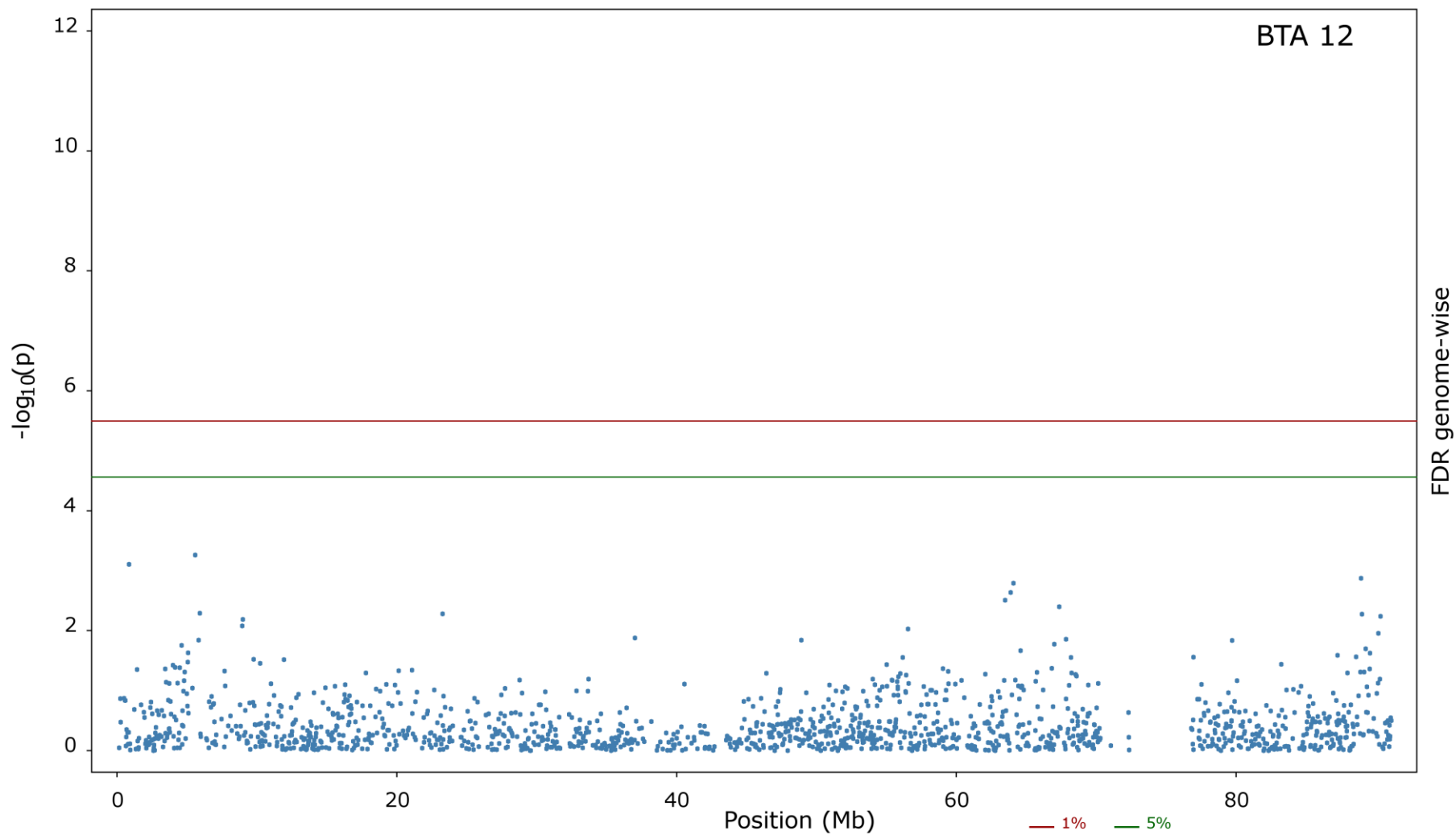
Distribution of $-\log_{10}(p)$ for IgG



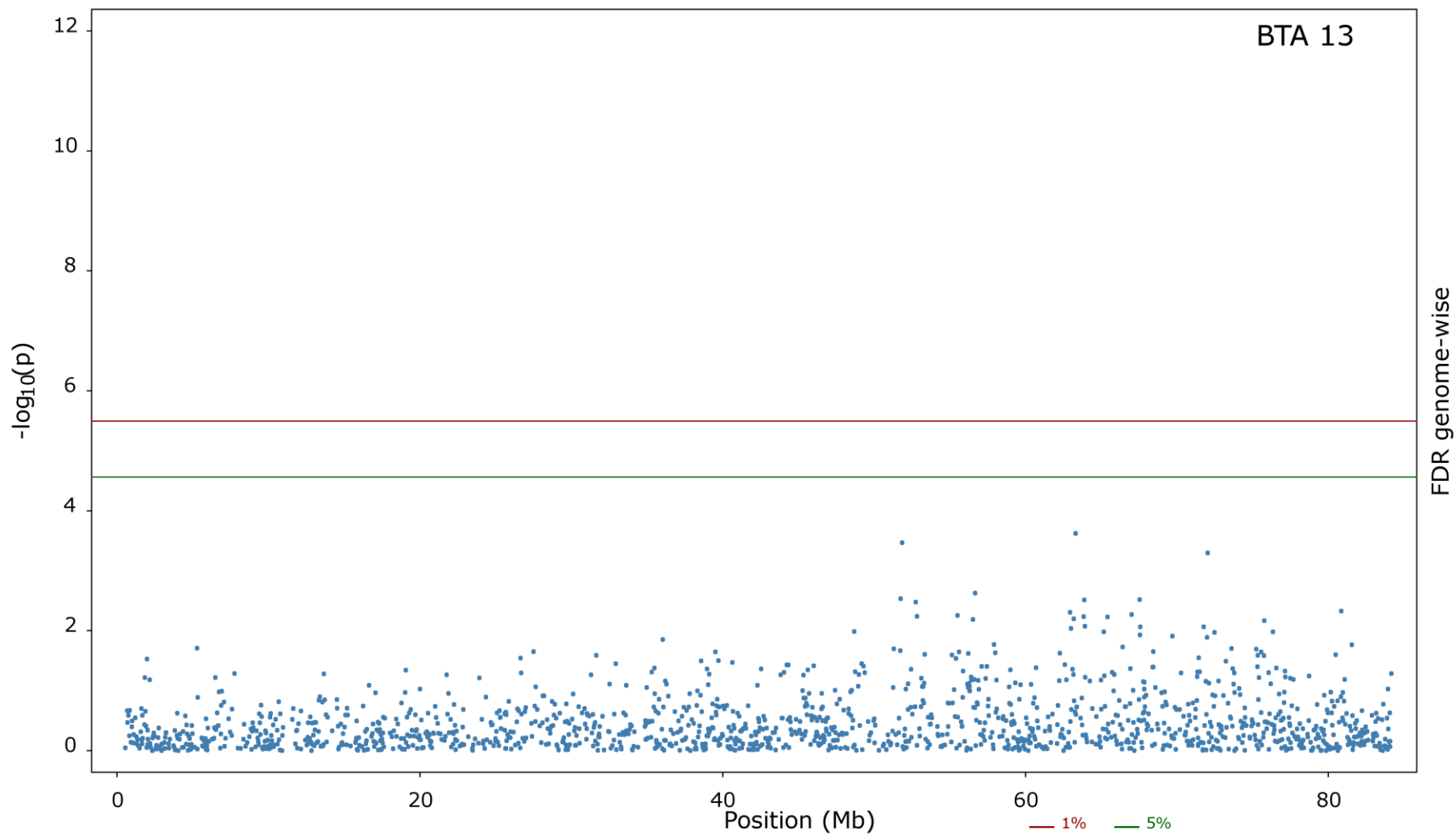
Distribution of $-\log_{10}(p)$ for IgG



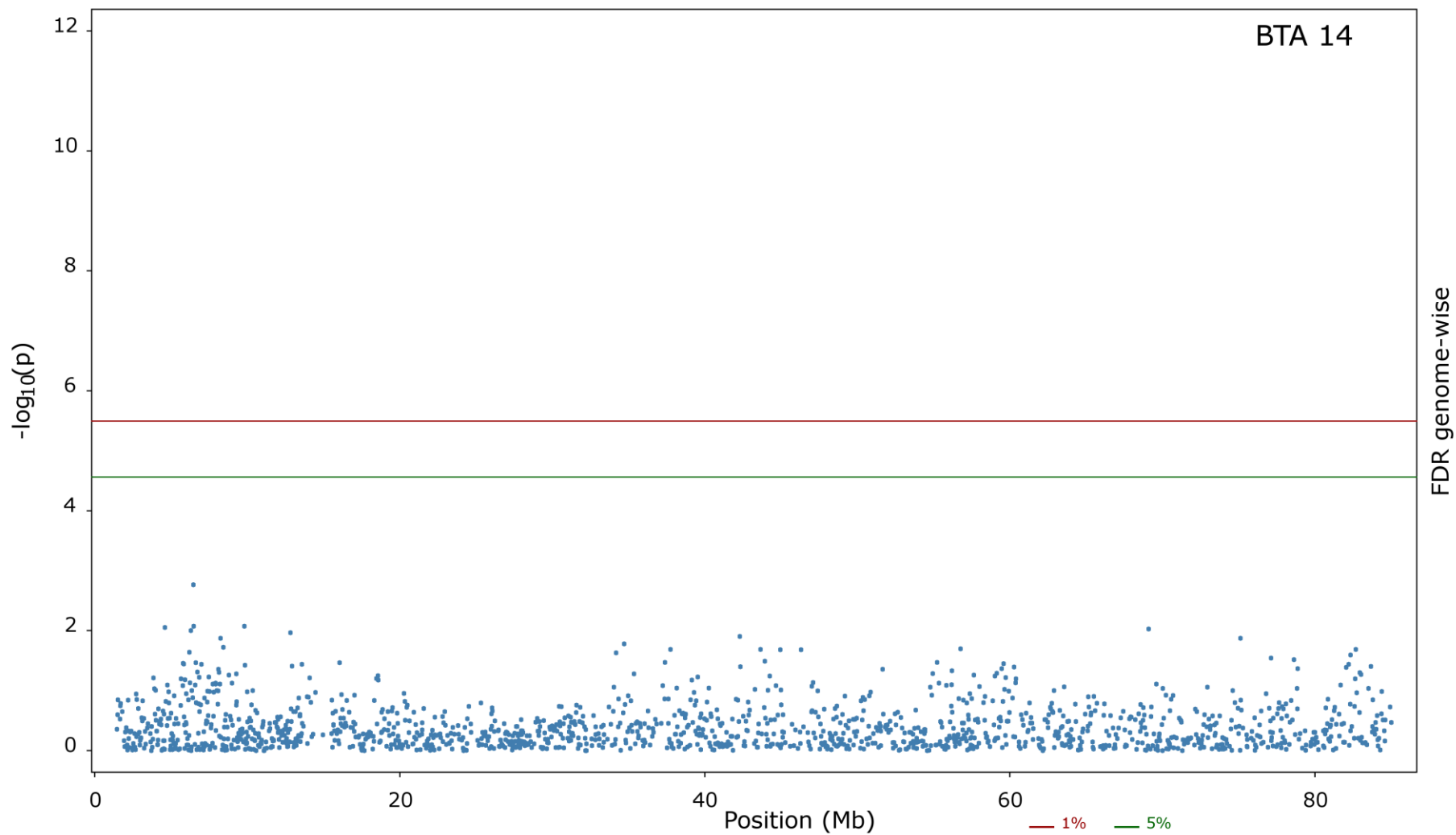
Distribution of $-\log_{10}(p)$ for IgG



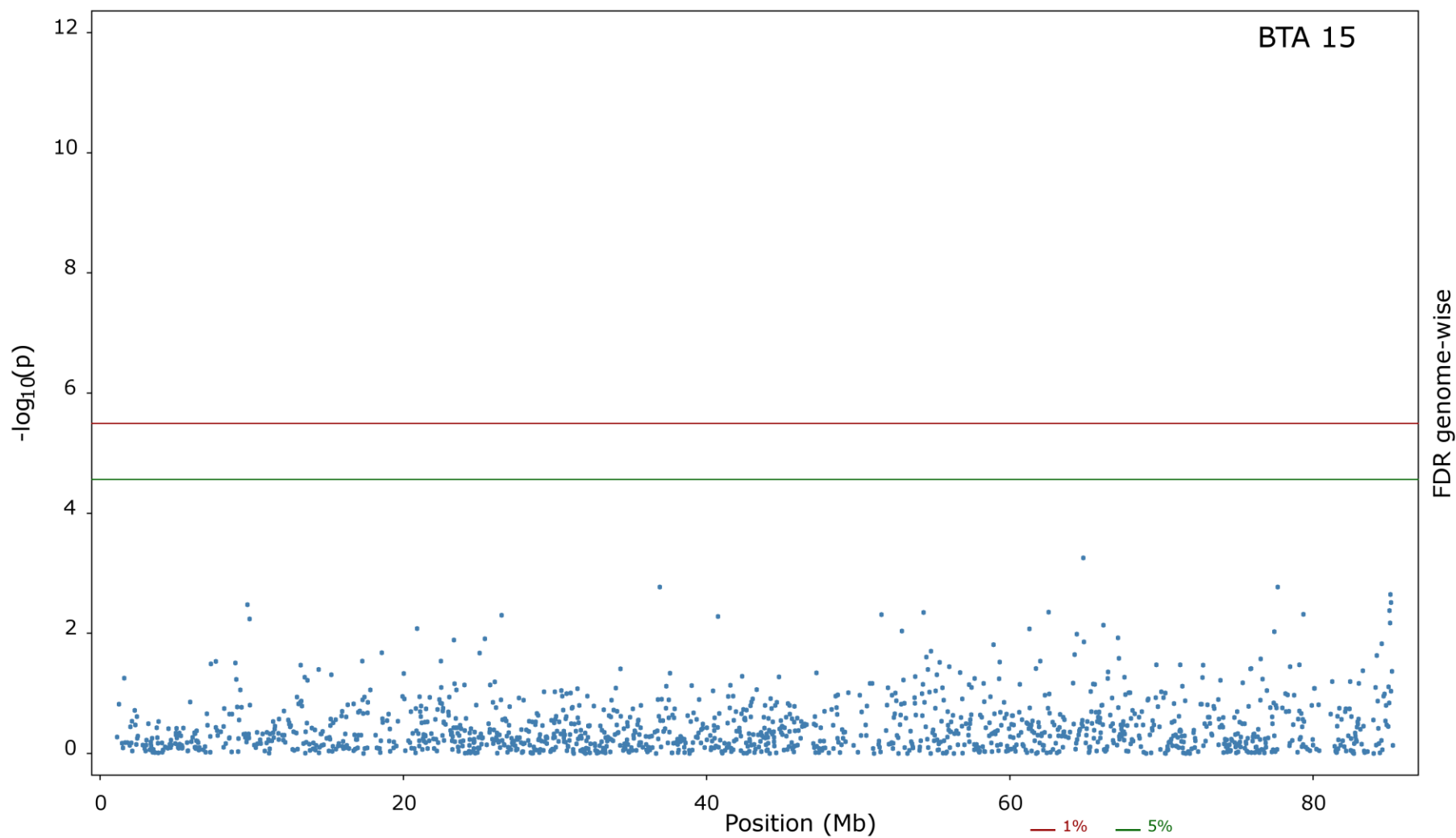
Distribution of $-\log_{10}(p)$ for IgG



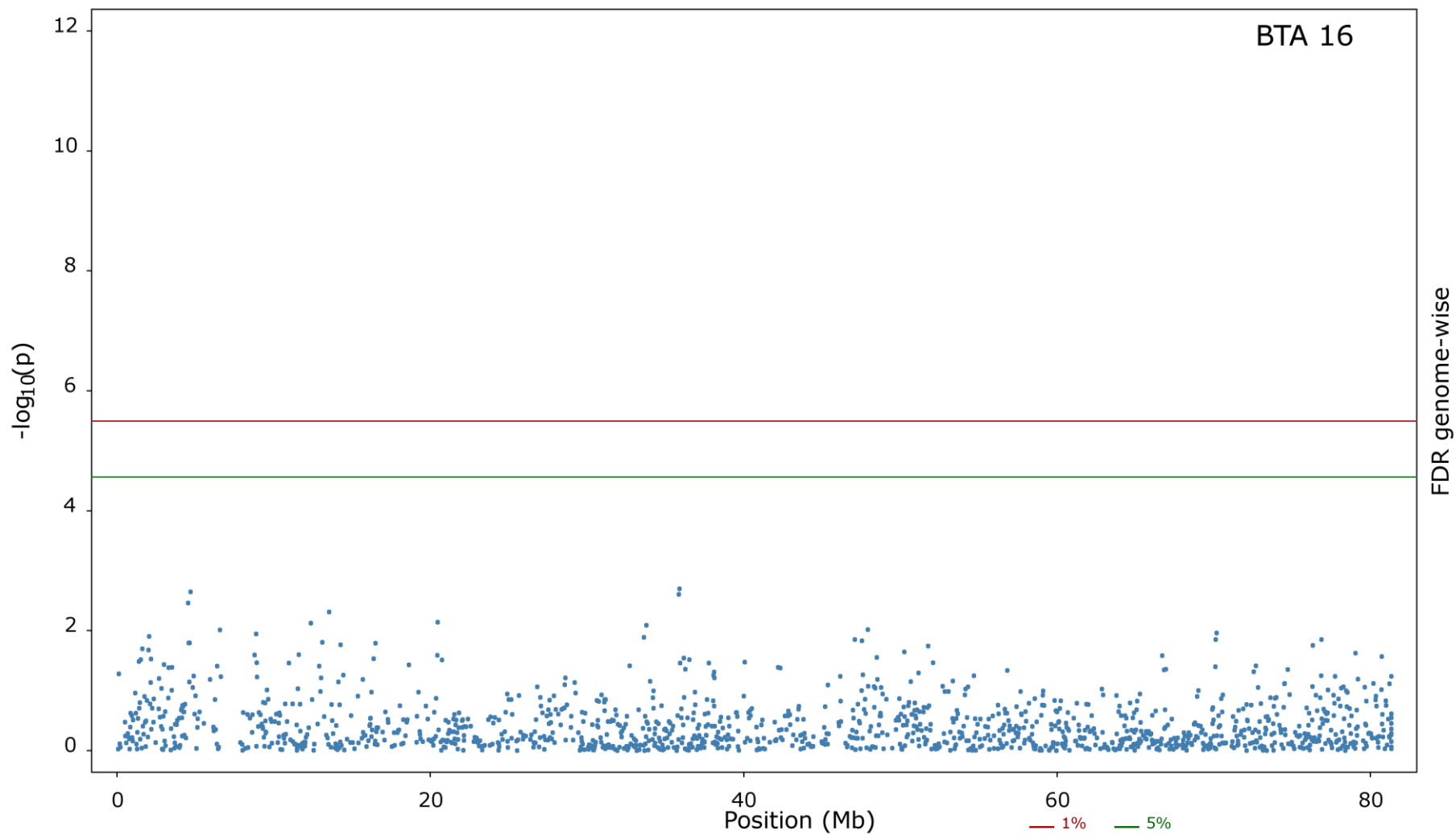
Distribution of $-\log_{10}(p)$ for IgG



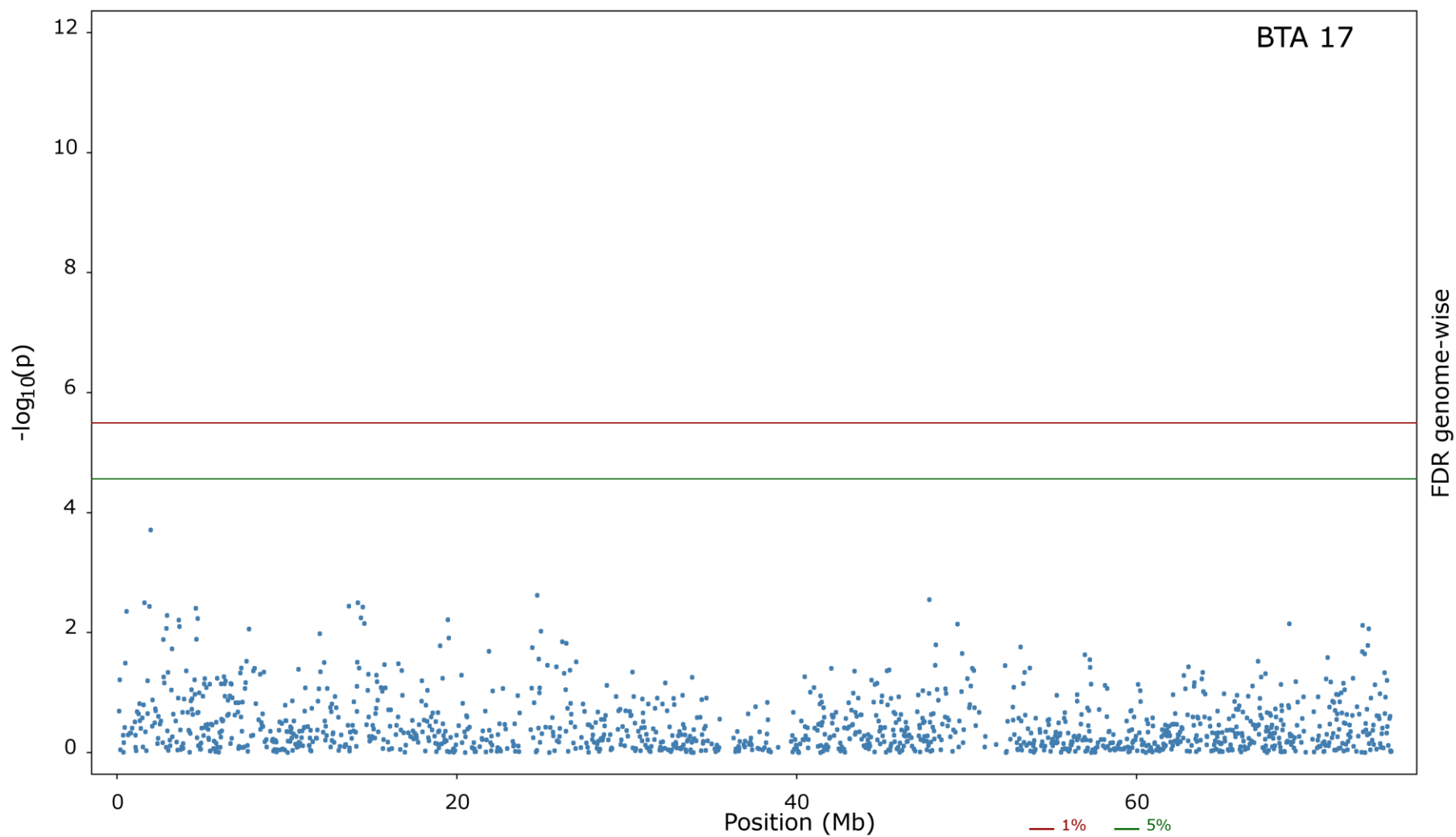
Distribution of $-\log_{10}(p)$ for IgG



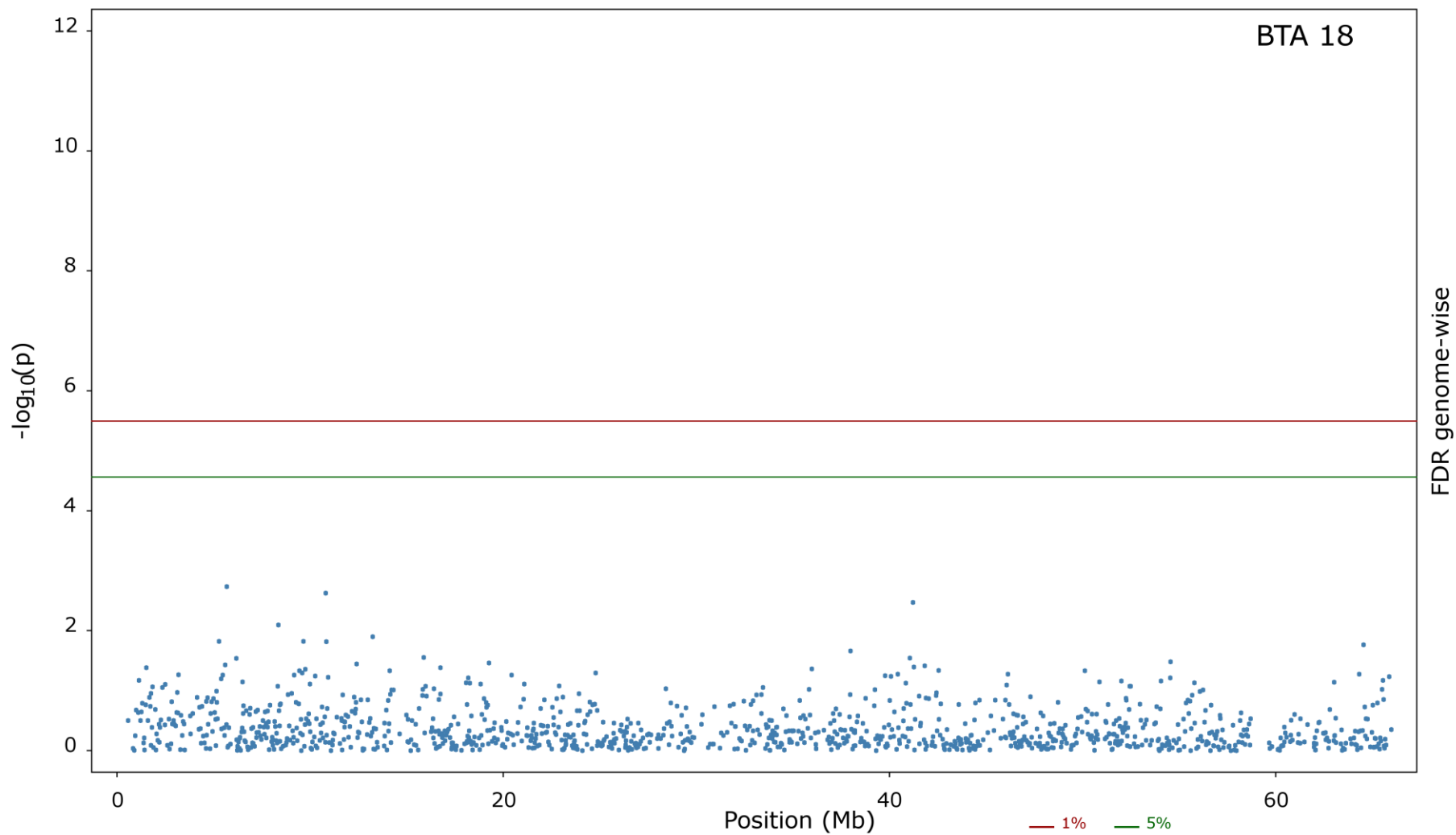
Distribution of $-\log_{10}(p)$ for IgG



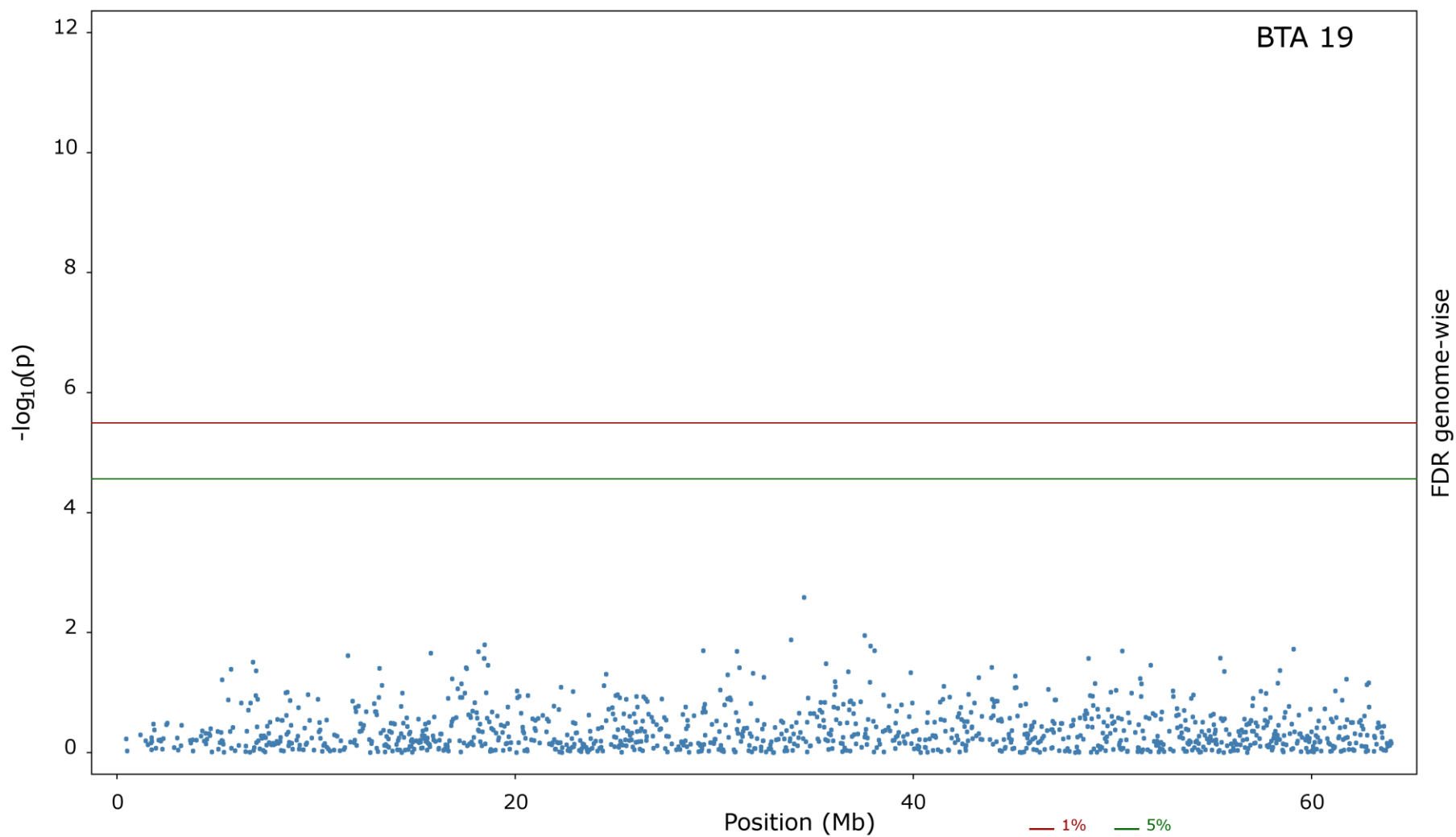
Distribution of $-\log_{10}(p)$ for IgG



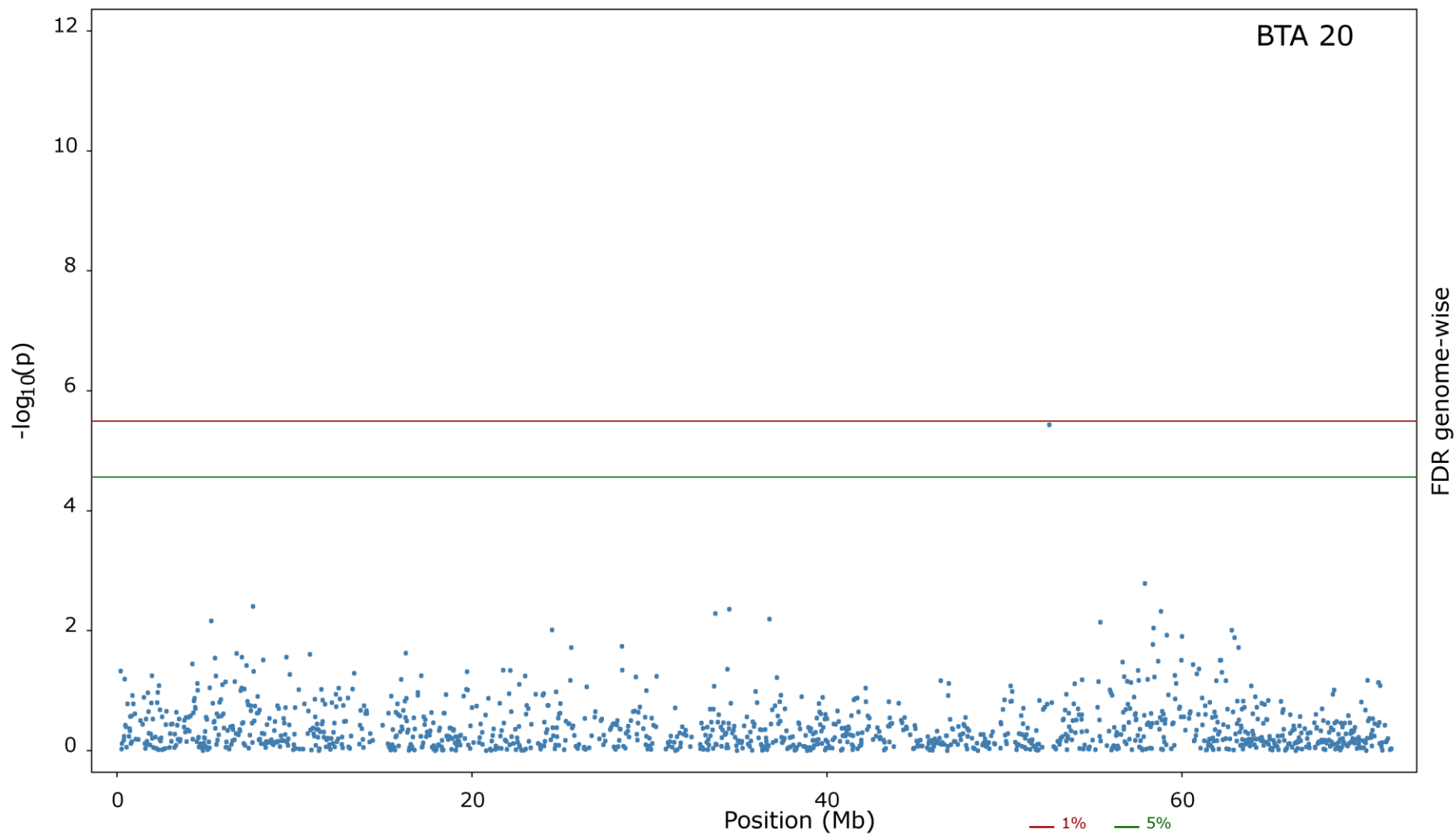
Distribution of $-\log_{10}(p)$ for IgG



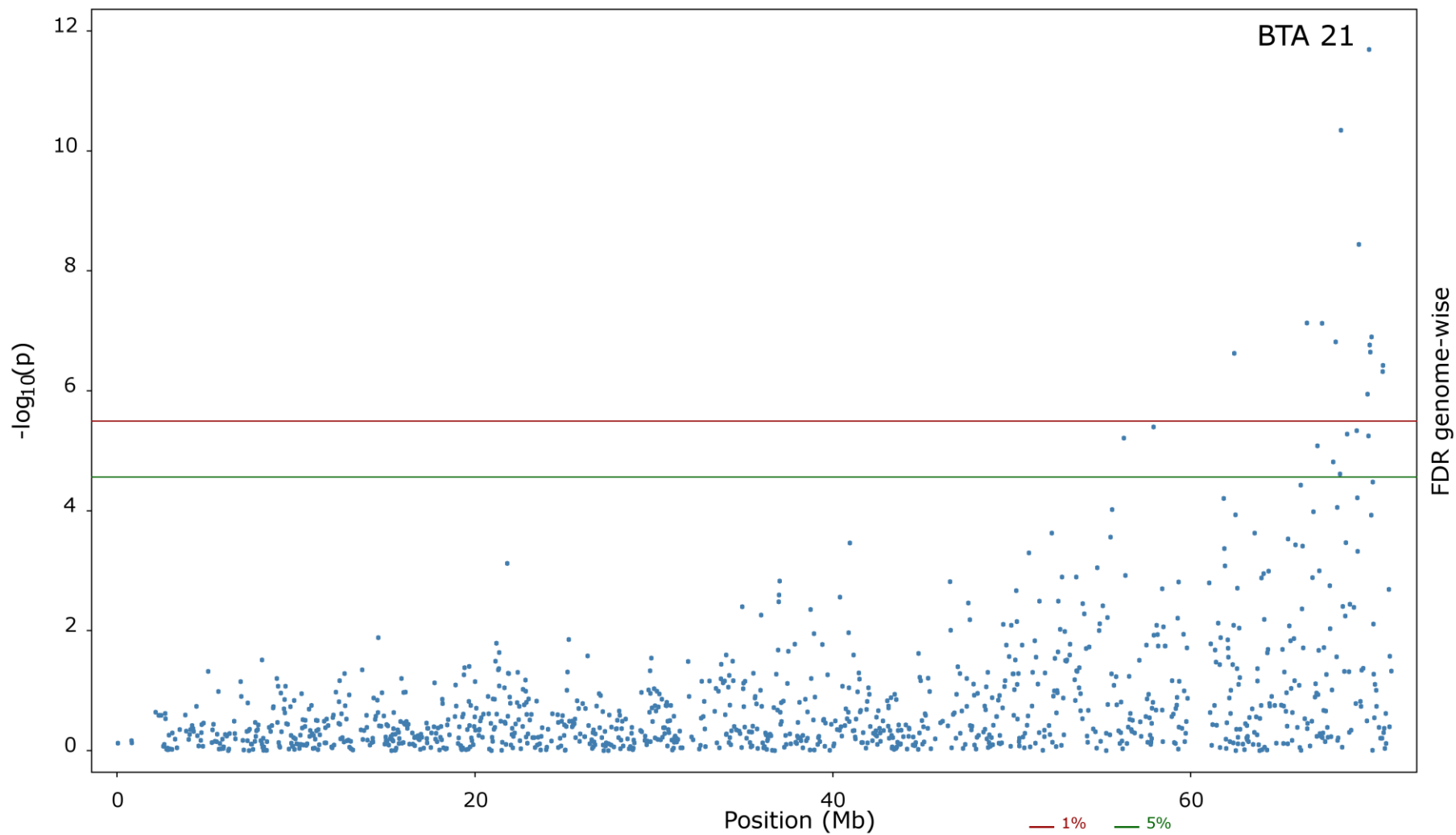
Distribution of $-\log_{10}(p)$ for IgG



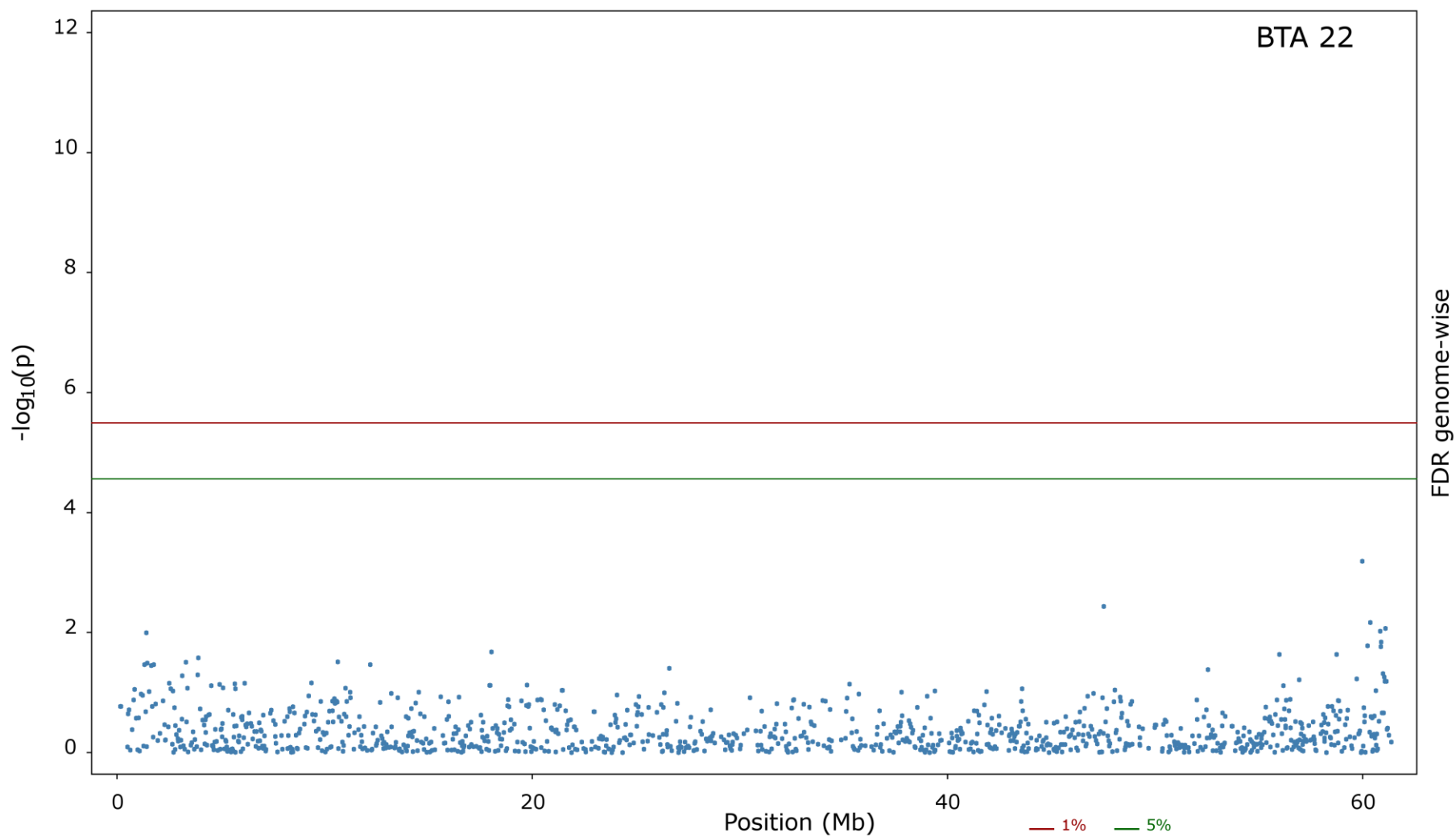
Distribution of $-\log_{10}(p)$ for IgG



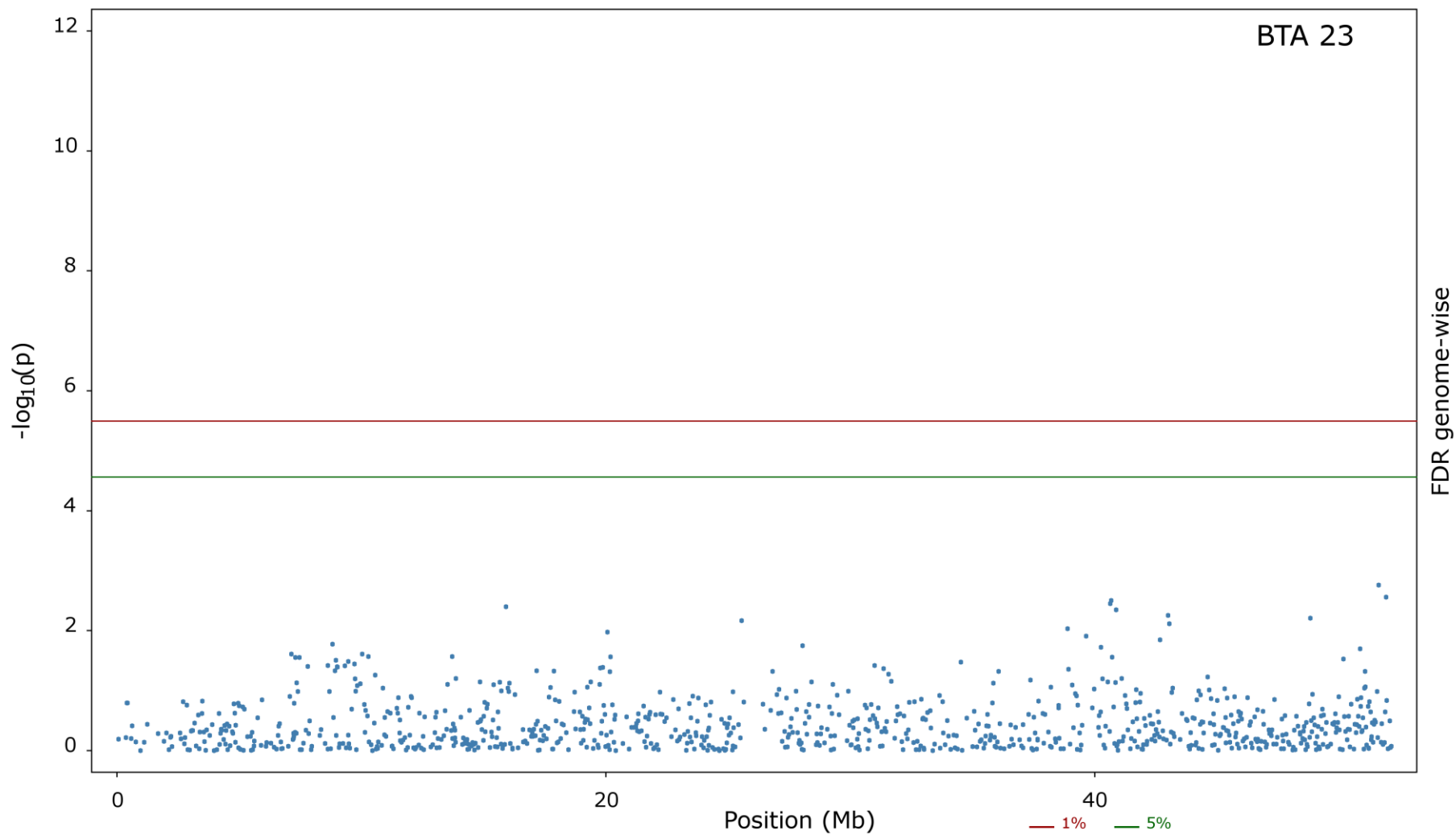
Distribution of $-\log_{10}(p)$ for IgG



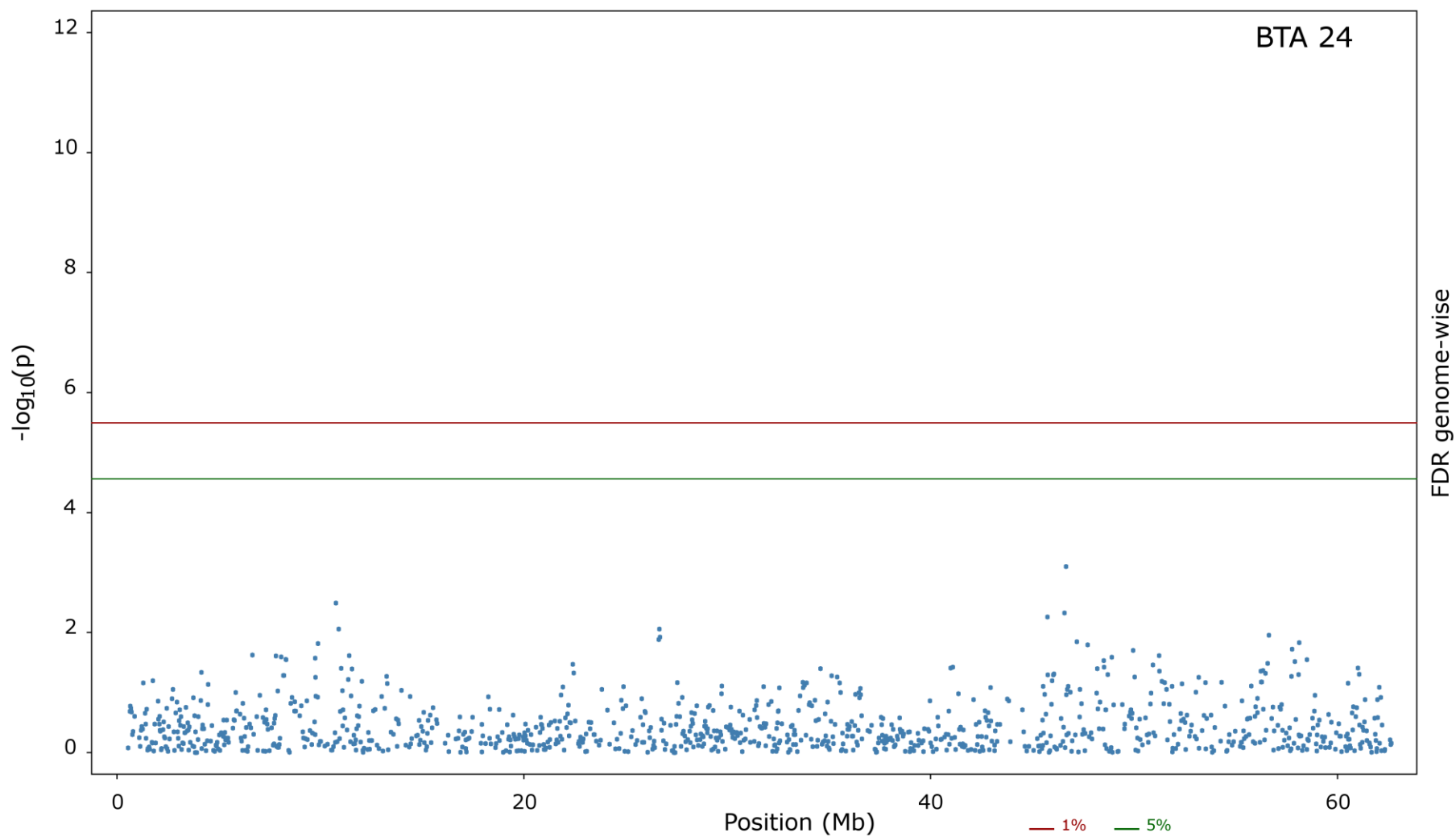
Distribution of $-\log_{10}(p)$ for IgG



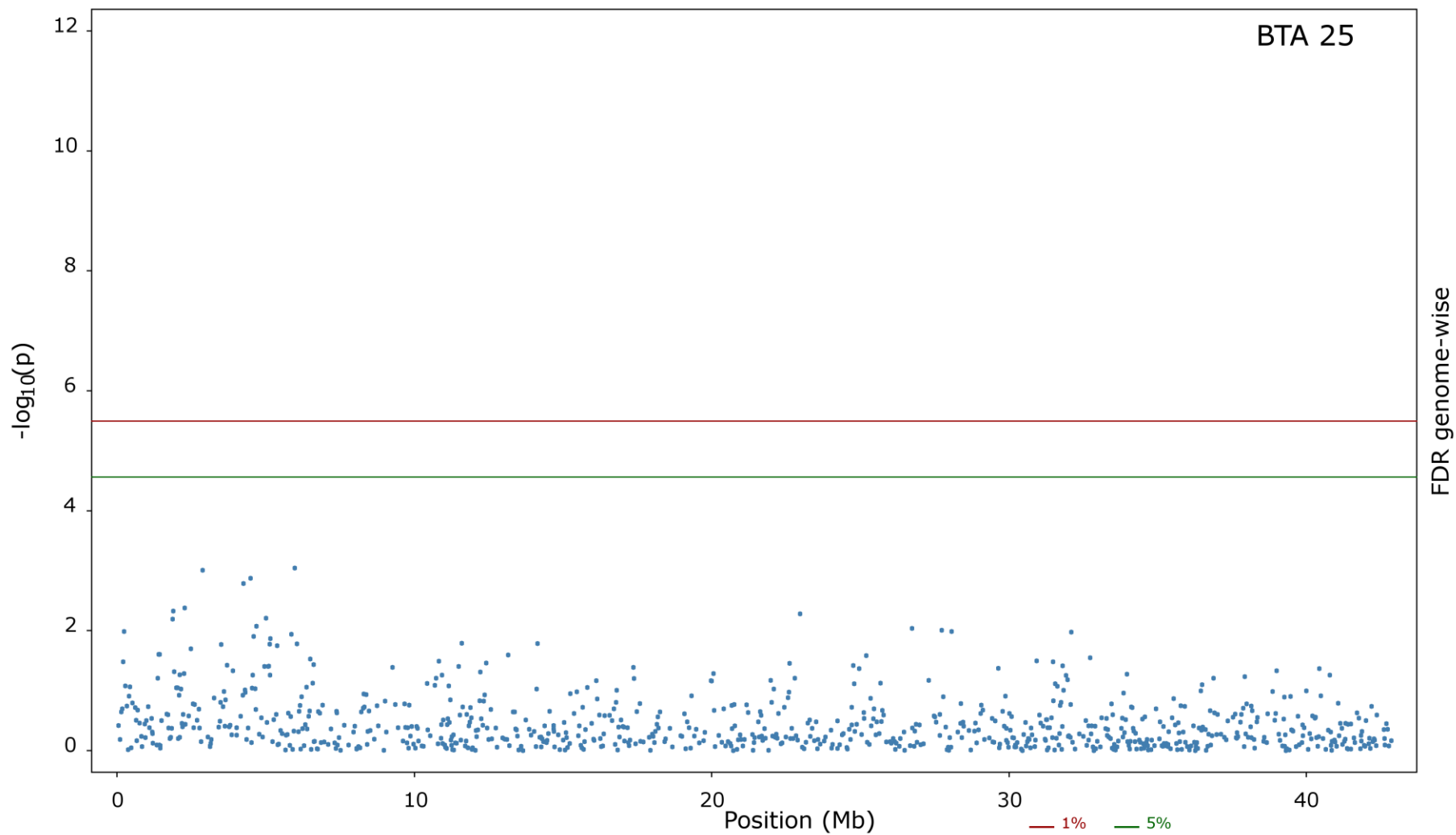
Distribution of $-\log_{10}(p)$ for IgG



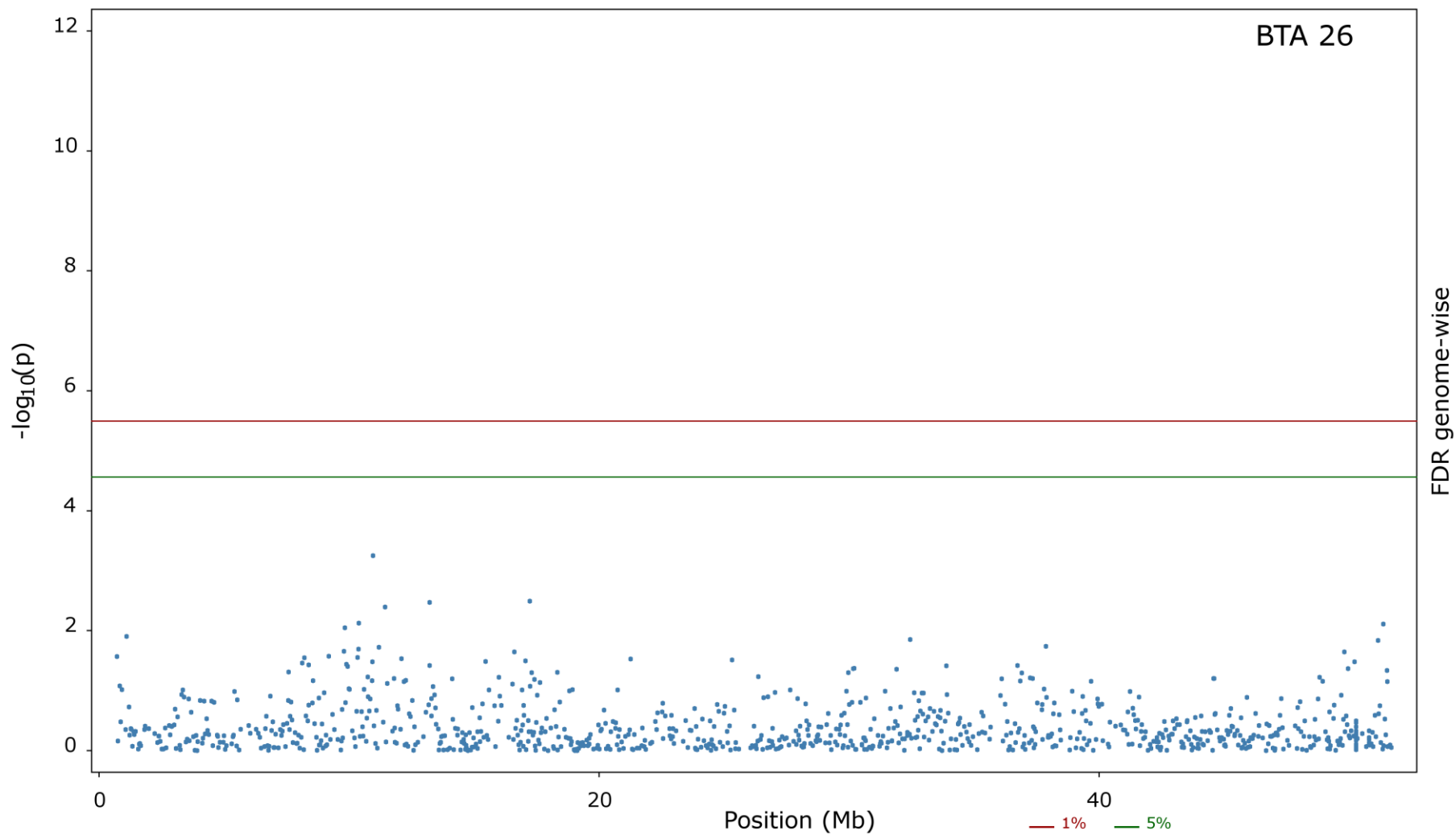
Distribution of $-\log_{10}(p)$ for IgG



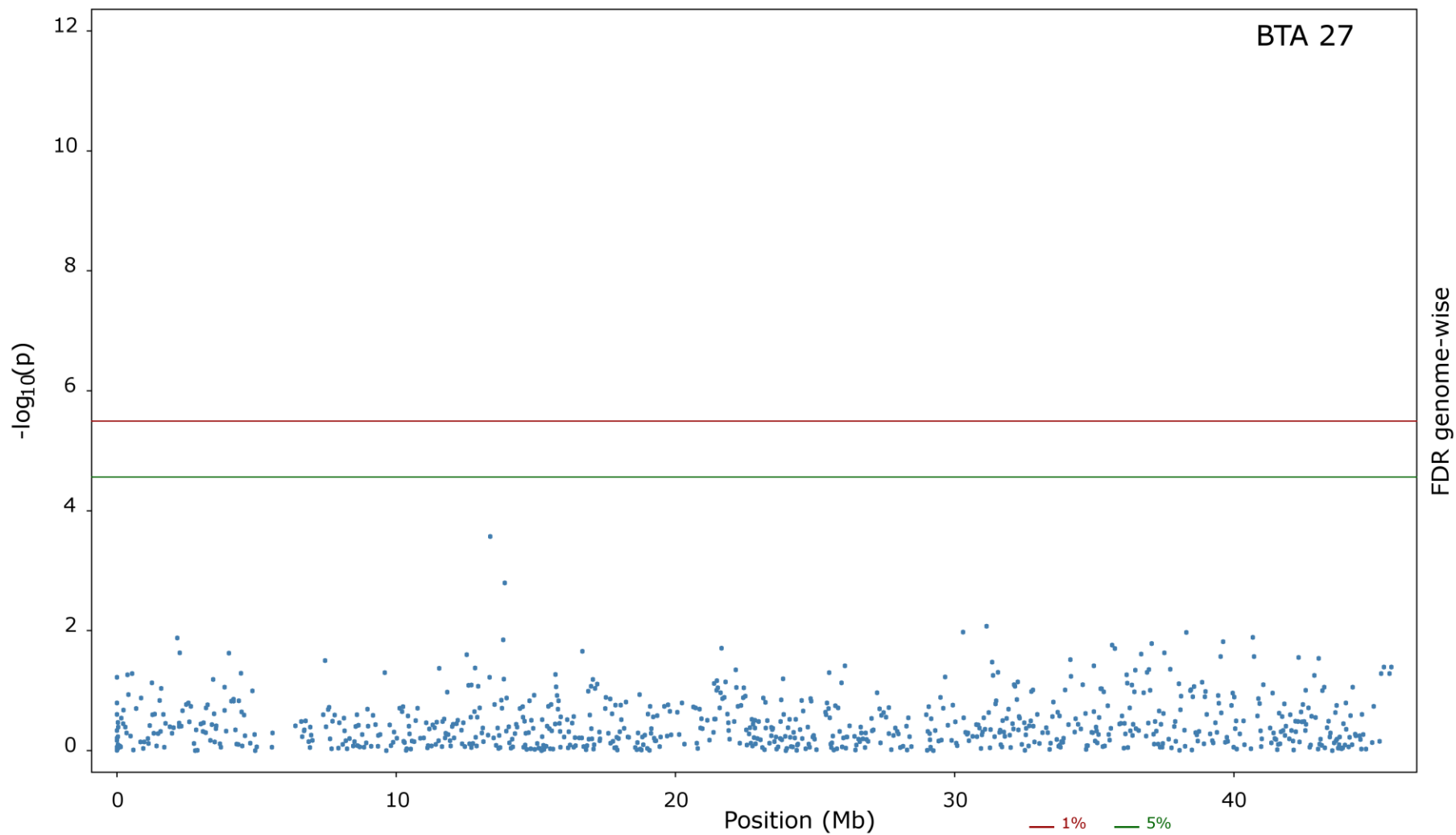
Distribution of $-\log_{10}(p)$ for IgG



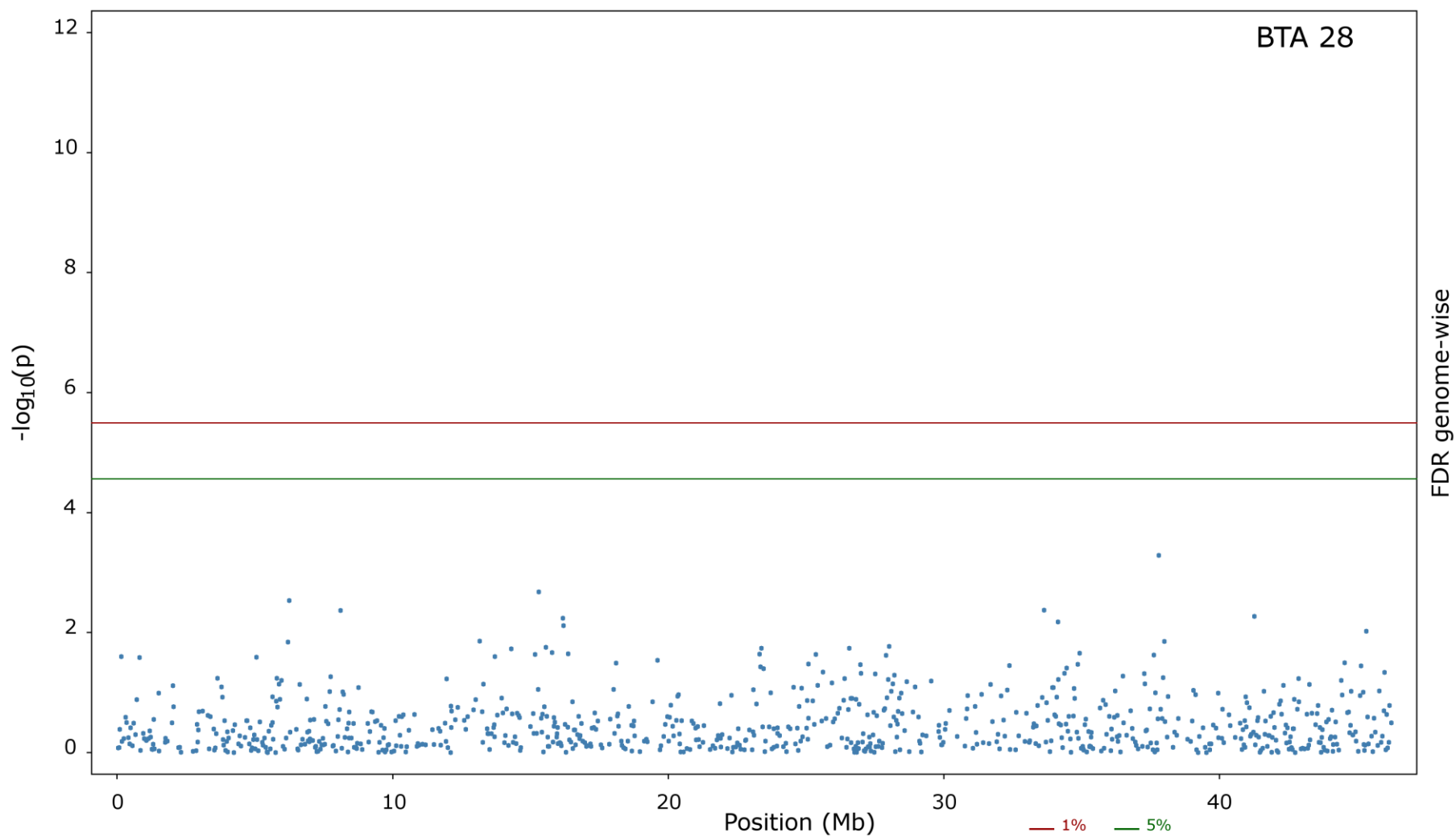
Distribution of $-\log_{10}(p)$ for IgG



Distribution of $-\log_{10}(p)$ for IgG



Distribution of $-\log_{10}(p)$ for IgG



Distribution of $-\log_{10}(p)$ for IgG

