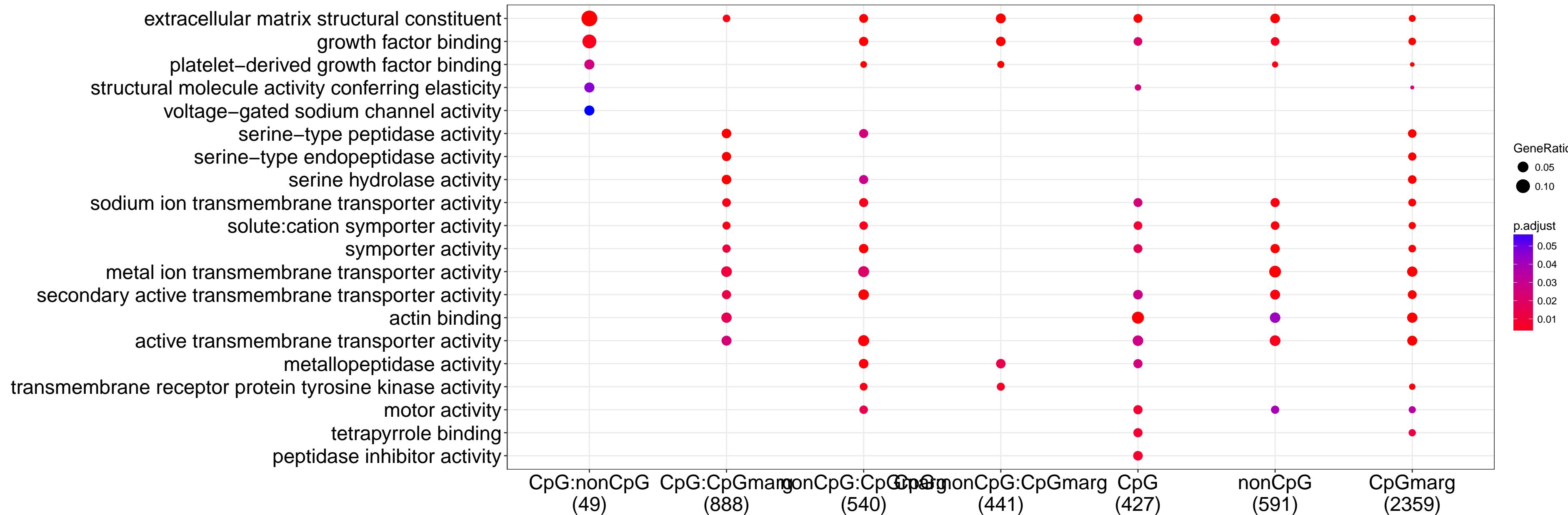


The scatter plot displays data points on a 10x10 grid. The points are organized into vertical columns. The first column (x=0) contains 7 points: 6 red and 1 magenta at the bottom. Columns 2 through 7 (x=1 to x=6) each contain 8 points: 7 red and 1 purple at the top. The eighth column (x=7) contains 8 points: 7 red and 1 blue at the top. The ninth column (x=8) contains 8 points: 7 red and 1 purple at the top. The tenth column (x=9) contains 8 points: 7 red and 1 purple at the top. The points are distributed across the grid, with the first column having the highest density of points.

● 0.05
● 0.10
● 0.15
● 0.20

ontology: MF



ontology: CC

