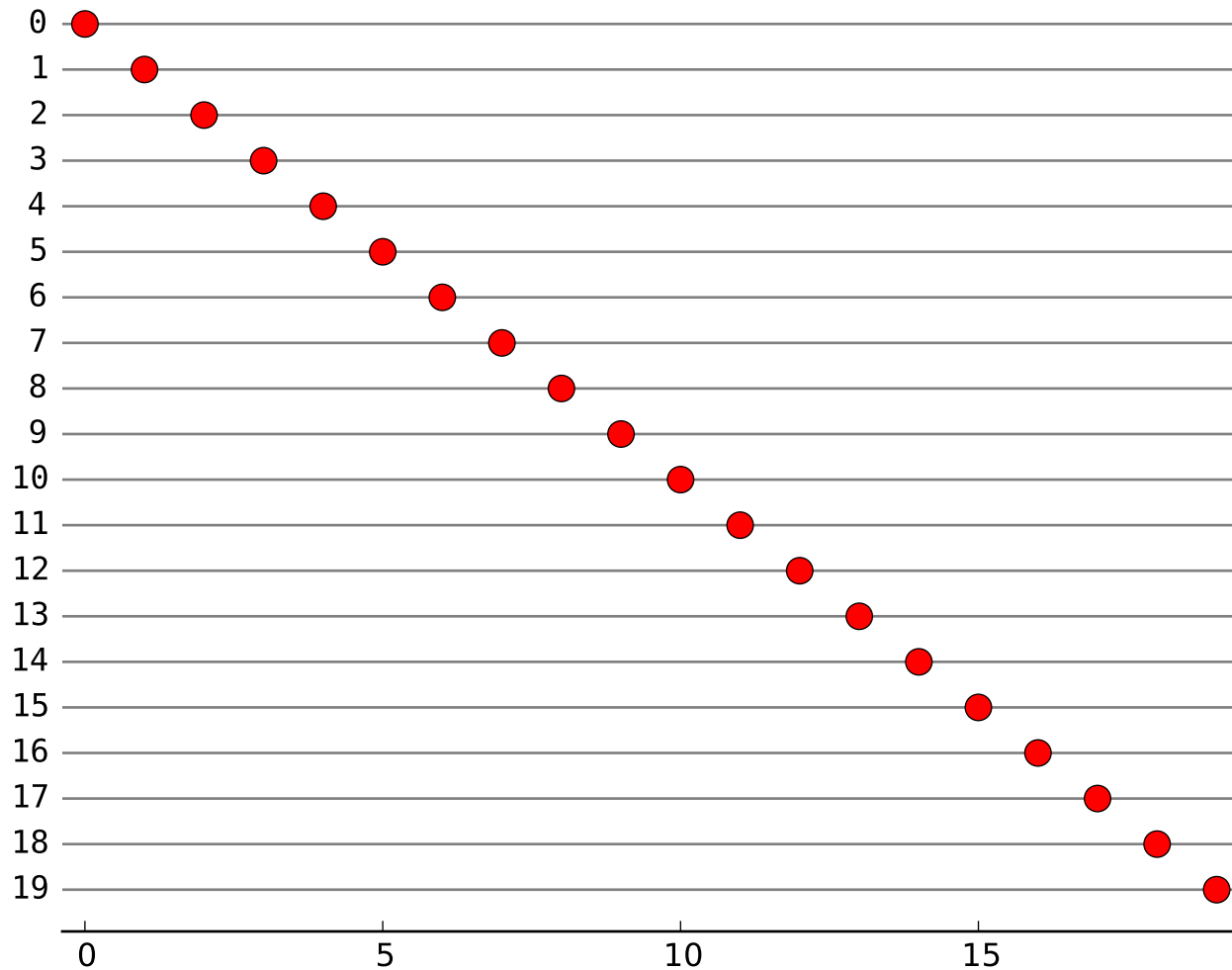
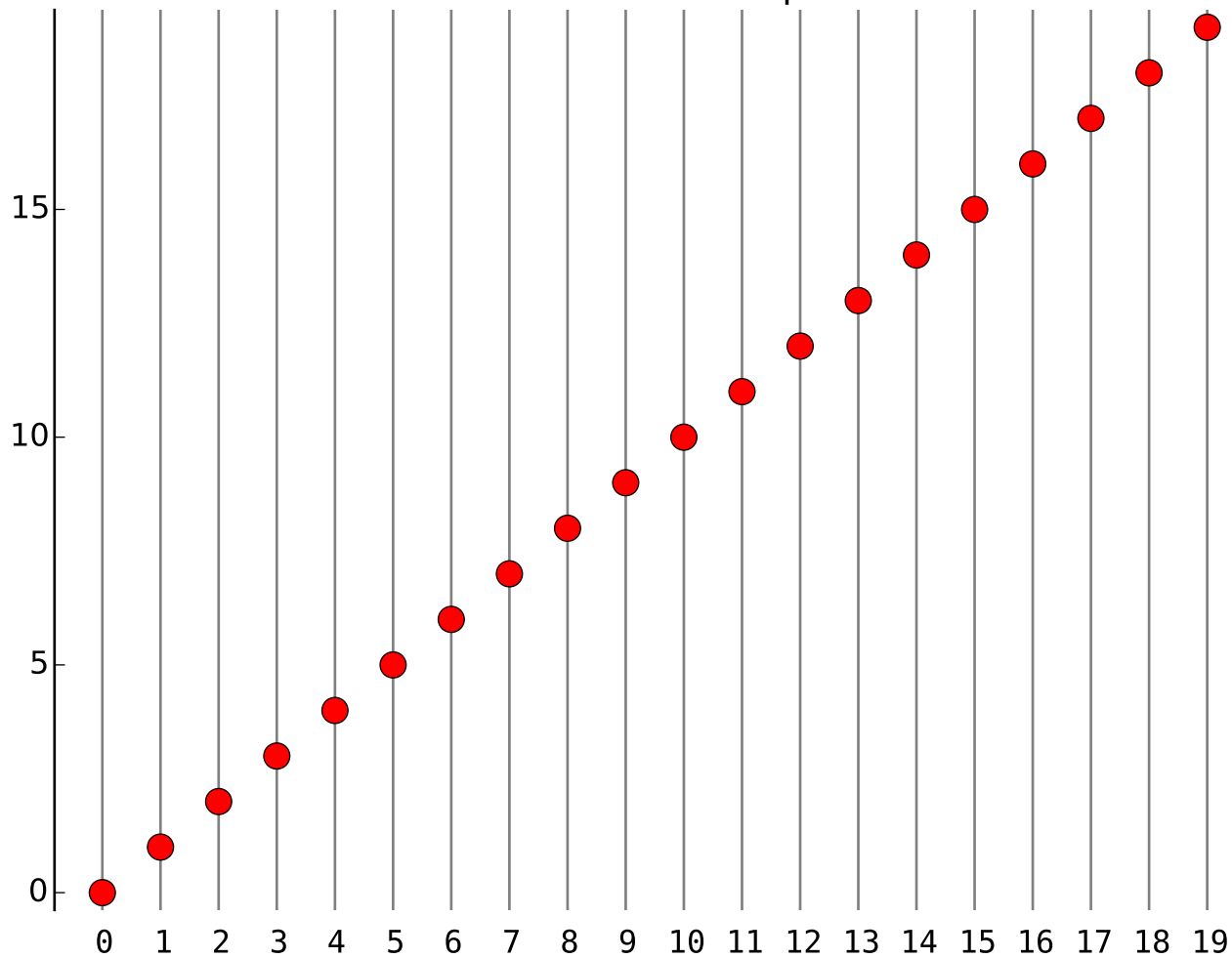


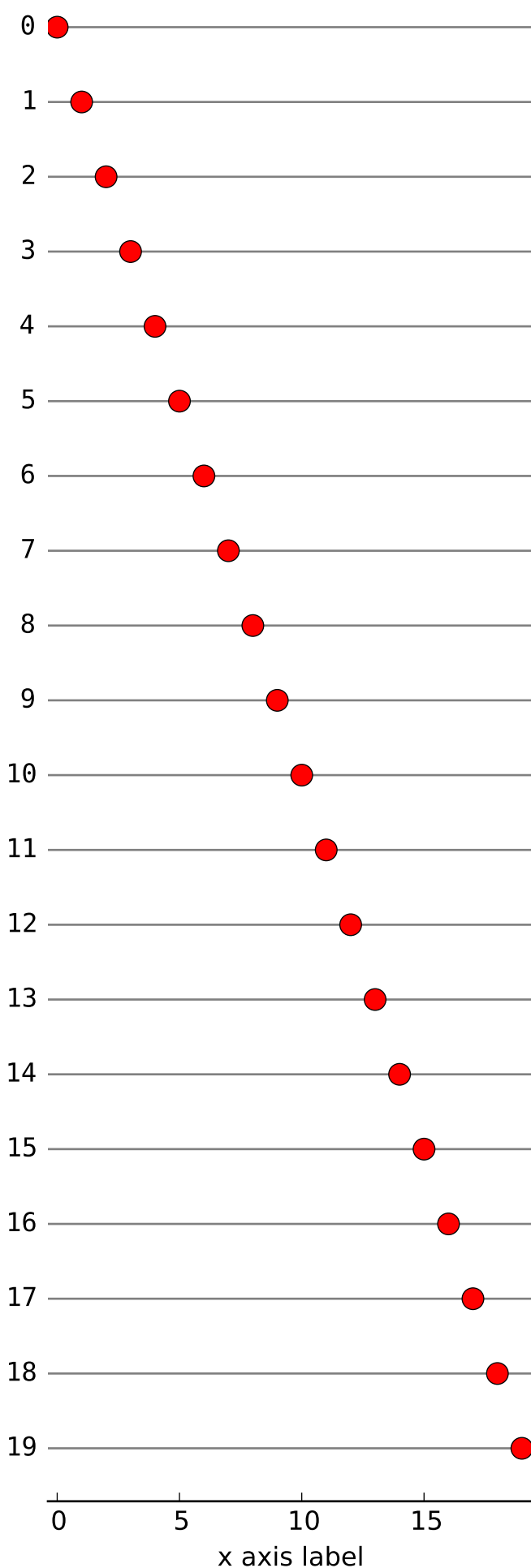
Basic horizontal dotplot



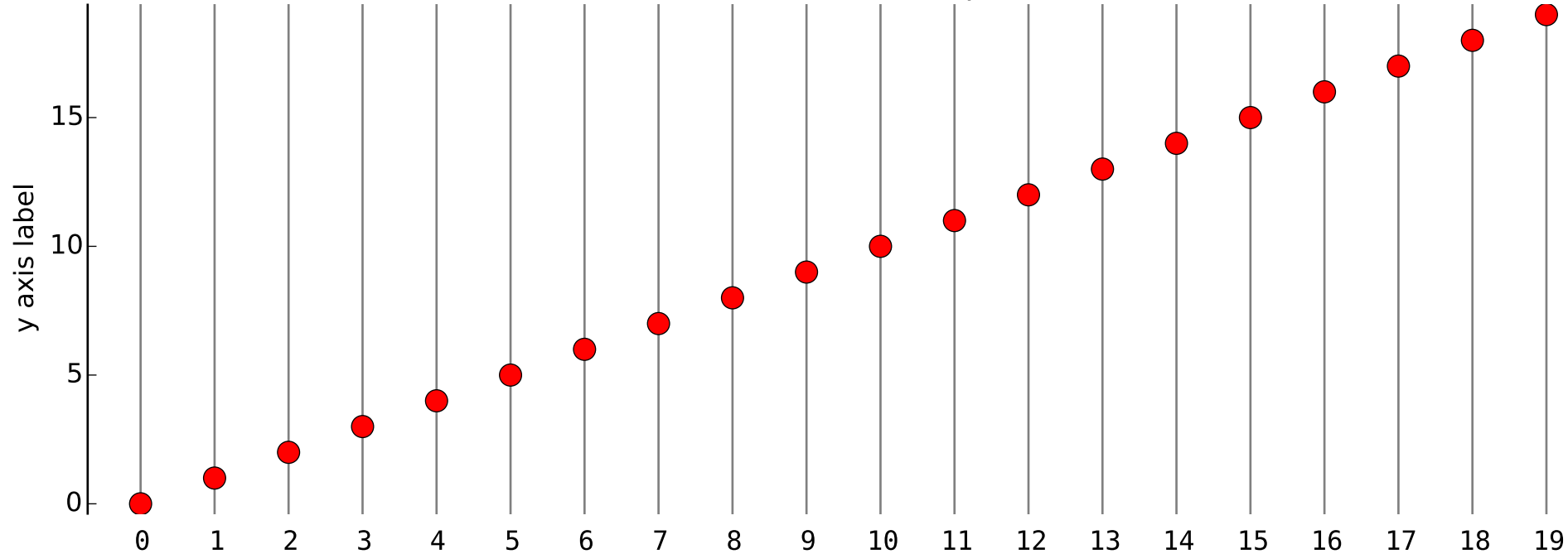
Basic vertical dotplot



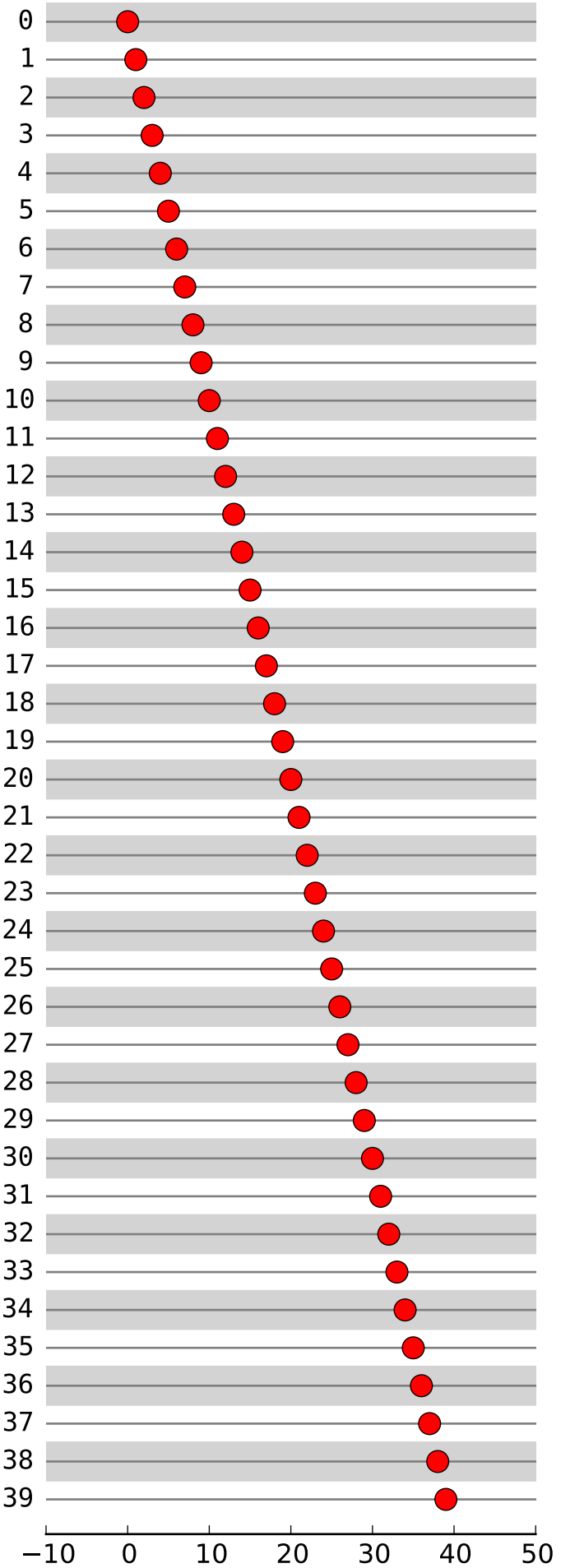
Tall and skinny dotplot



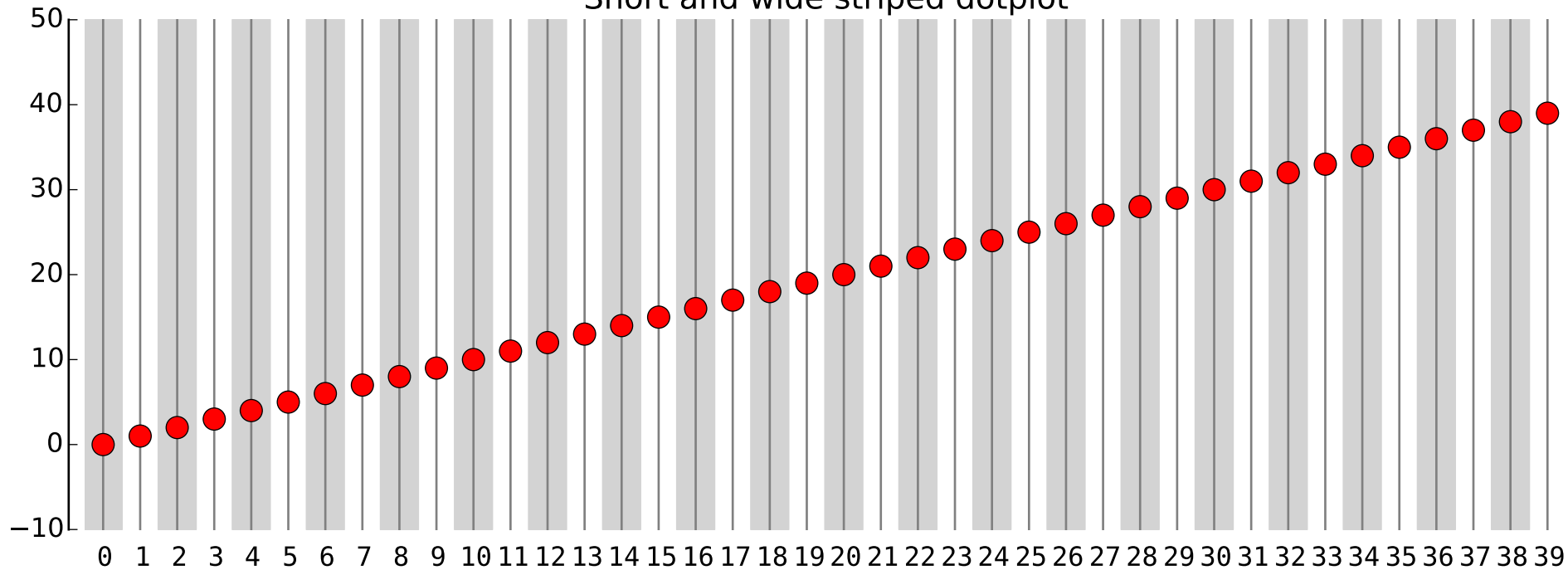
Short and wide dotplot



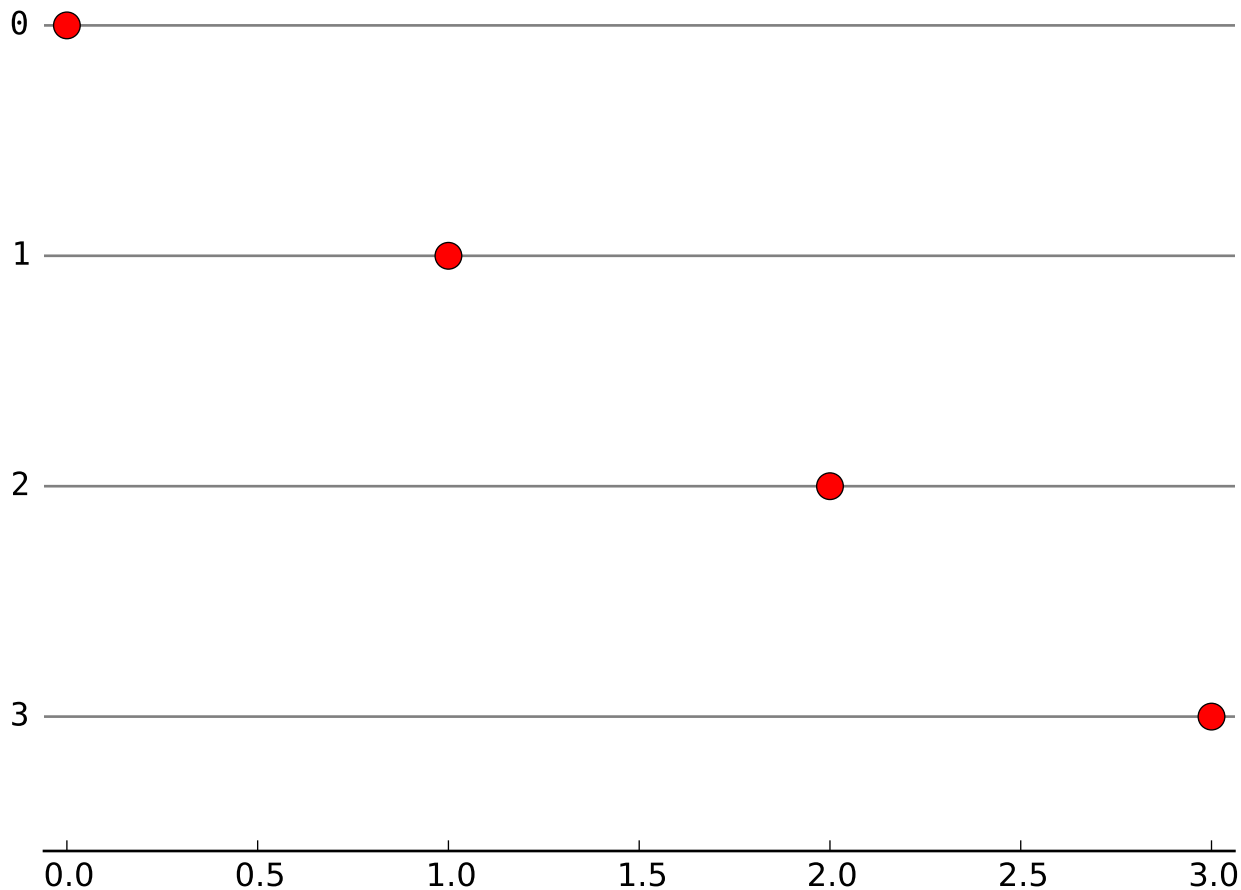
Tall and skinny striped dotplot



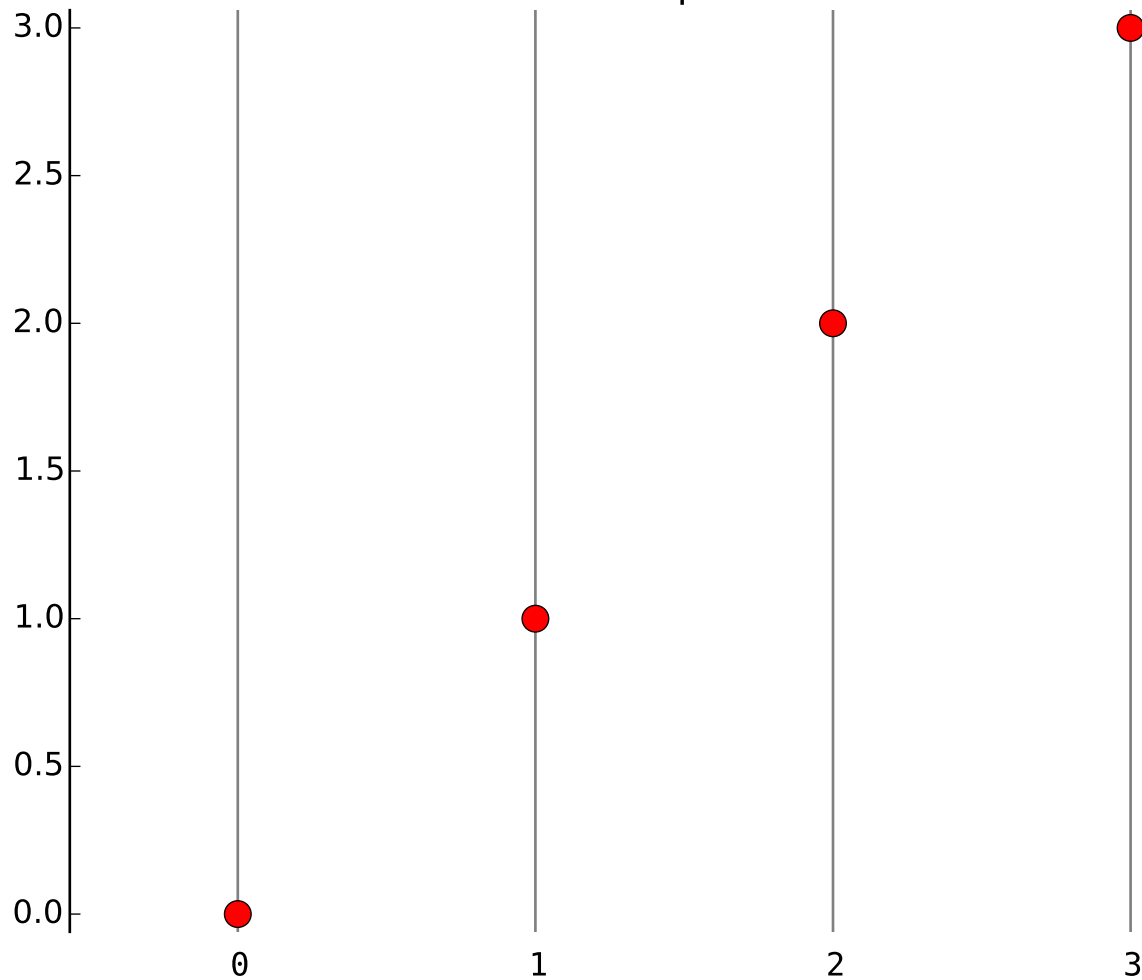
Short and wide striped dotplot



Basic horizontal dotplot with few lines

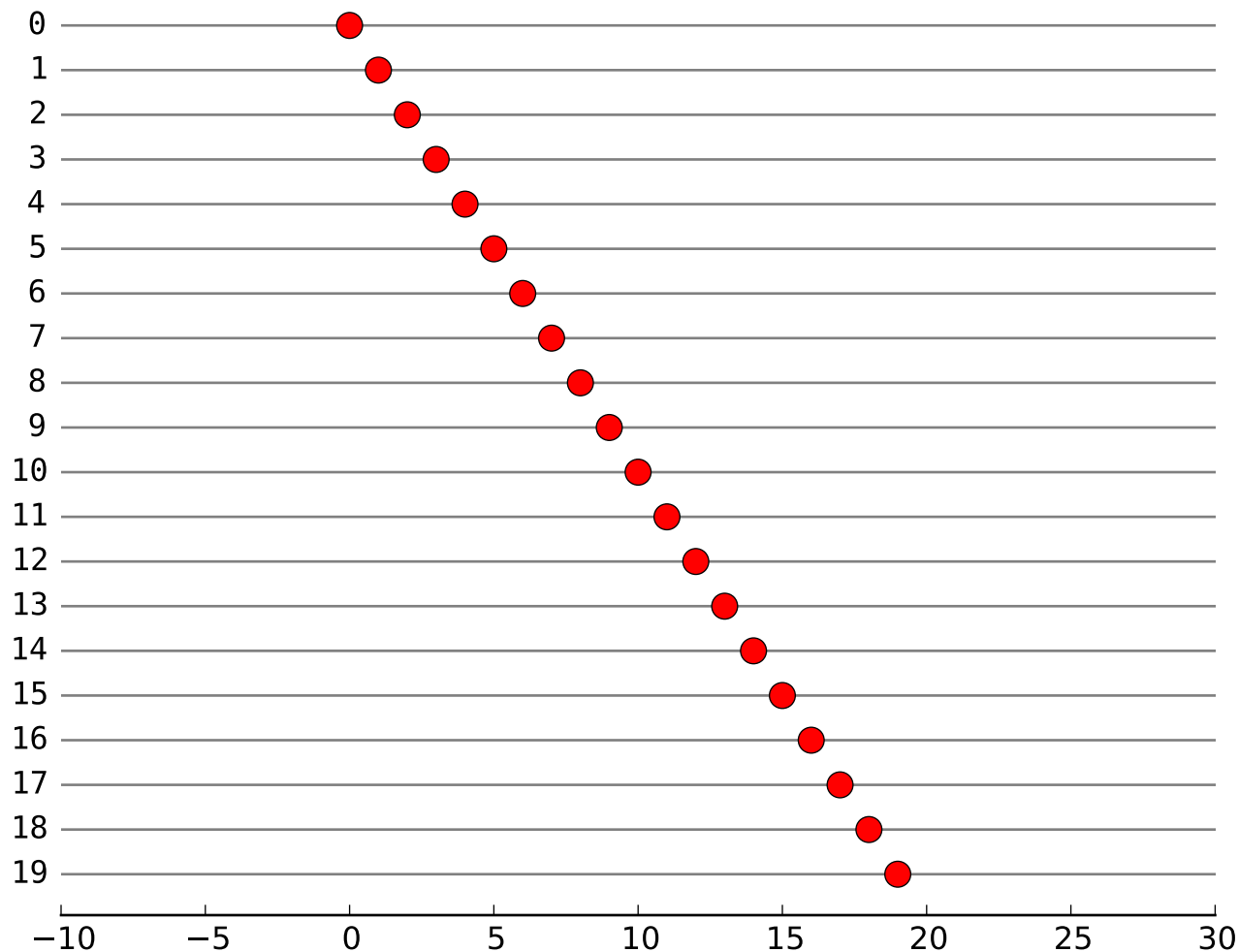


Basic vertical dotplot with few lines

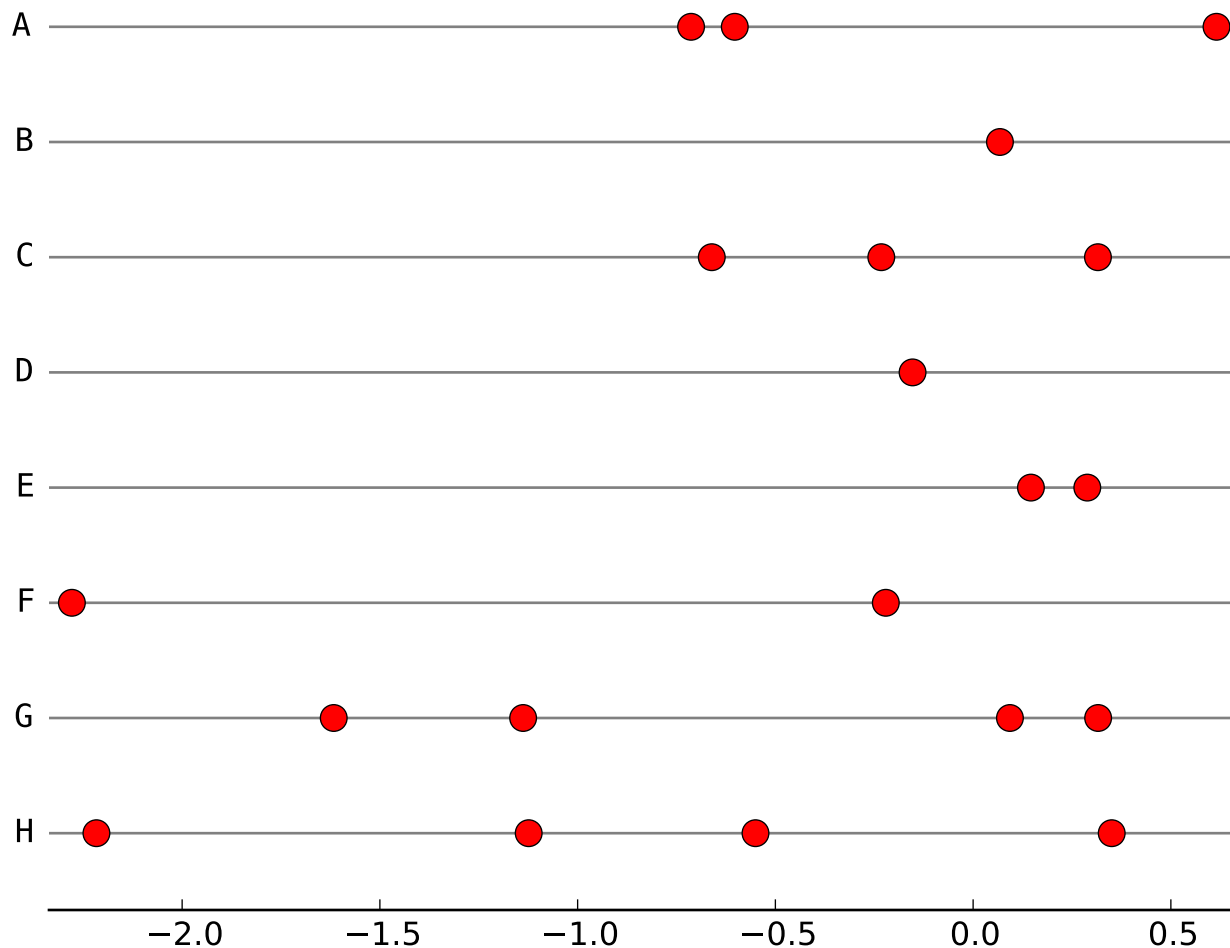




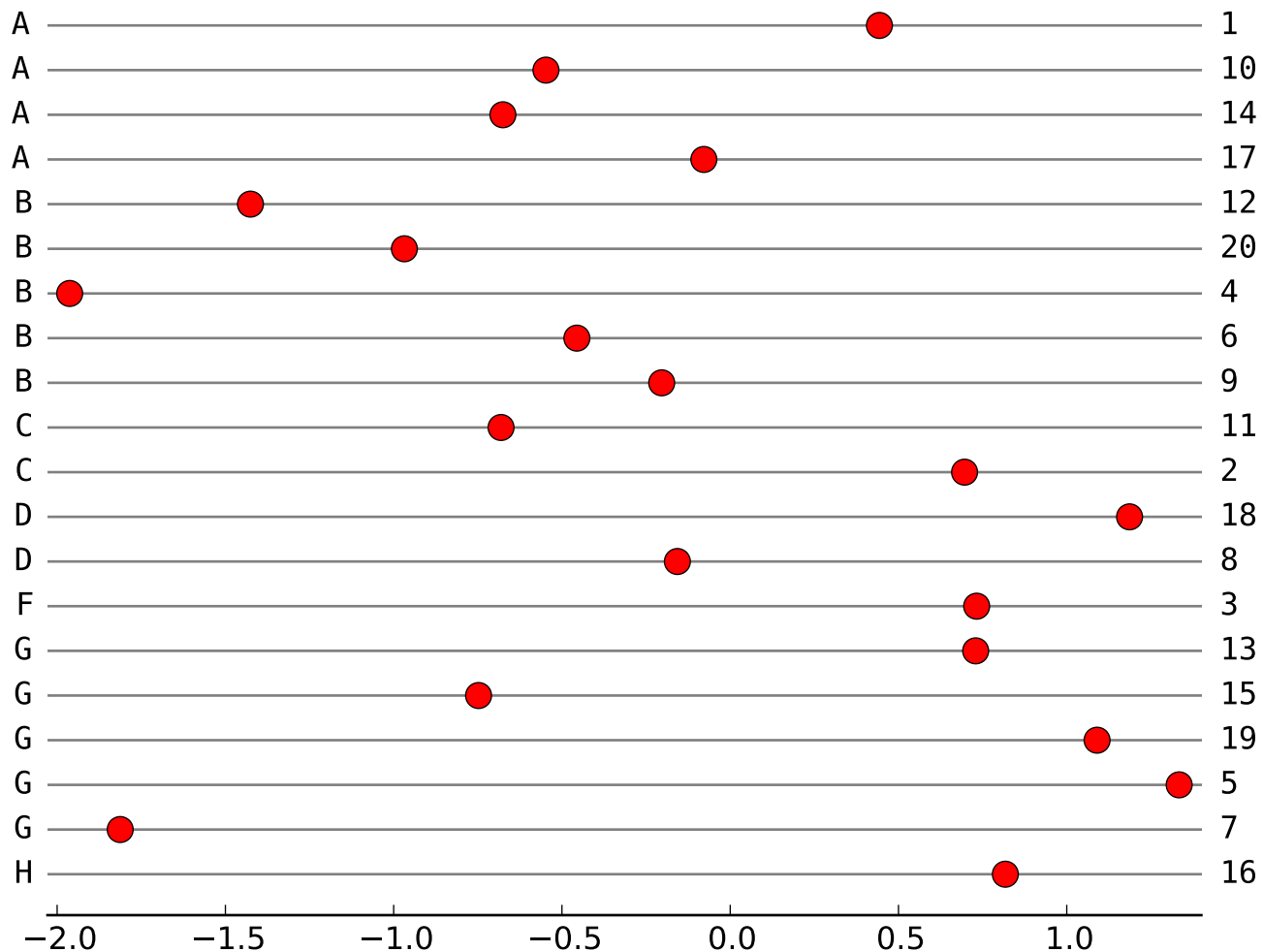
Dotplot with adjusted horizontal range



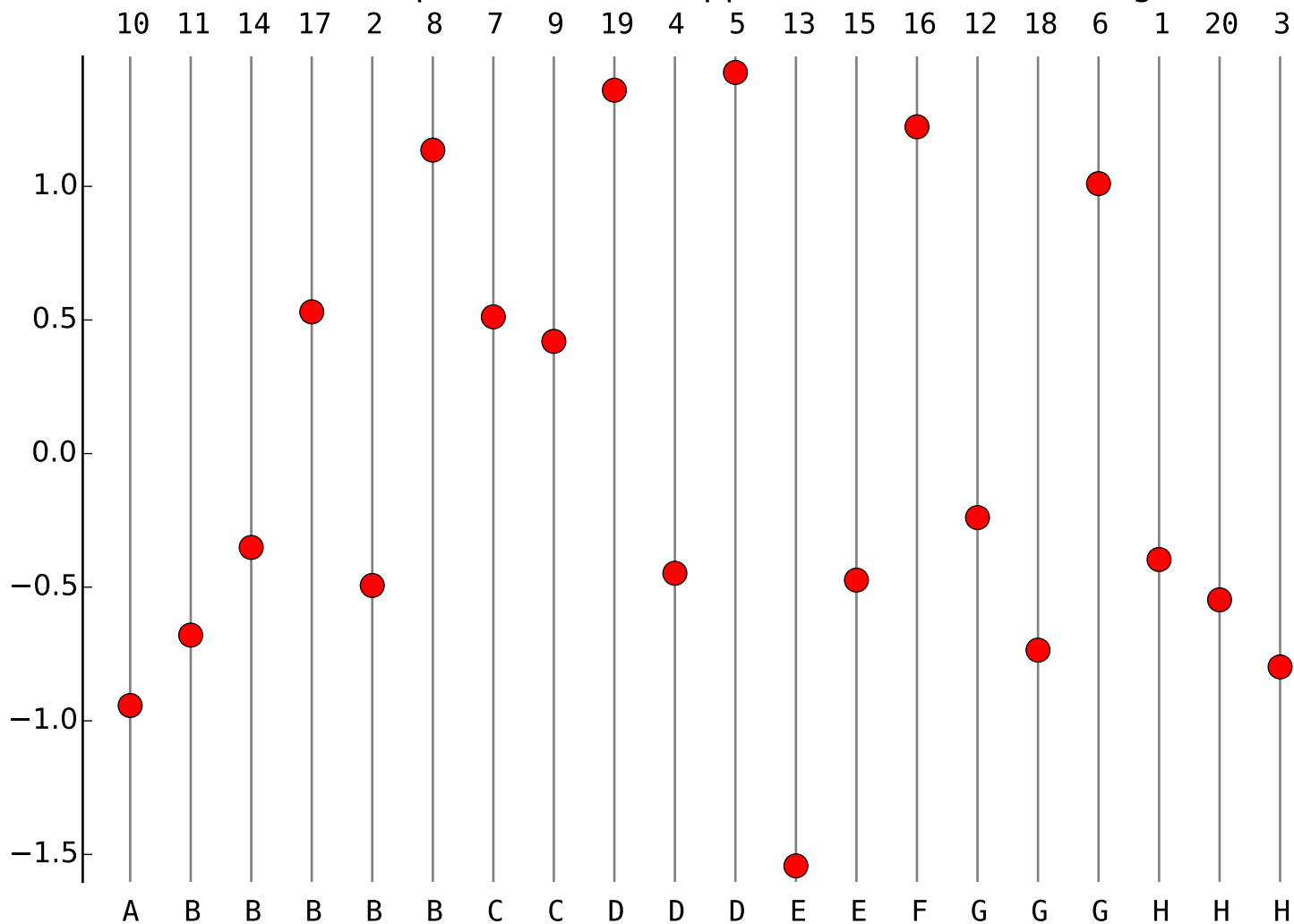
Dotplot with user-supplied labels in the left margin



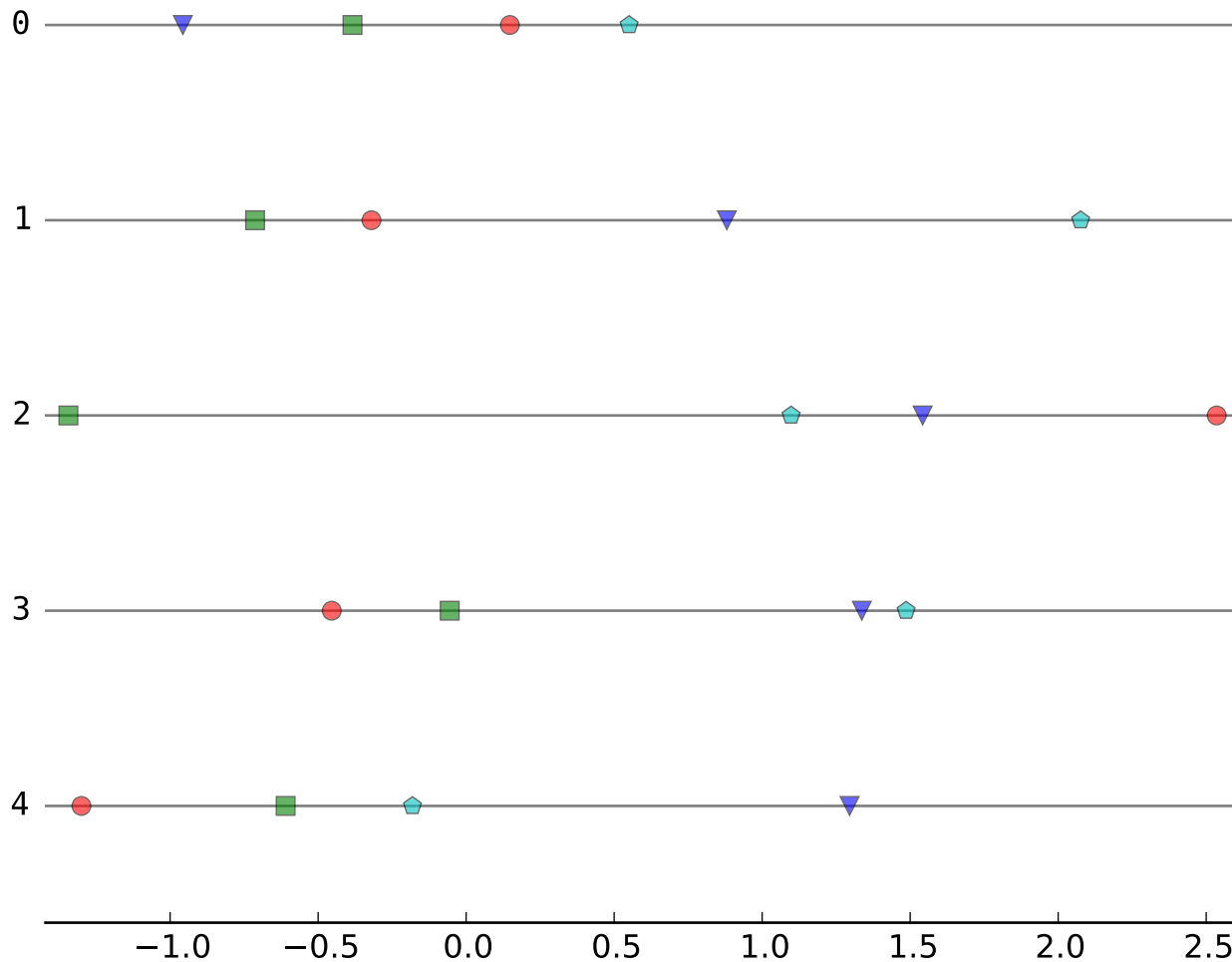
Dotplot with user-supplied labels in both margins



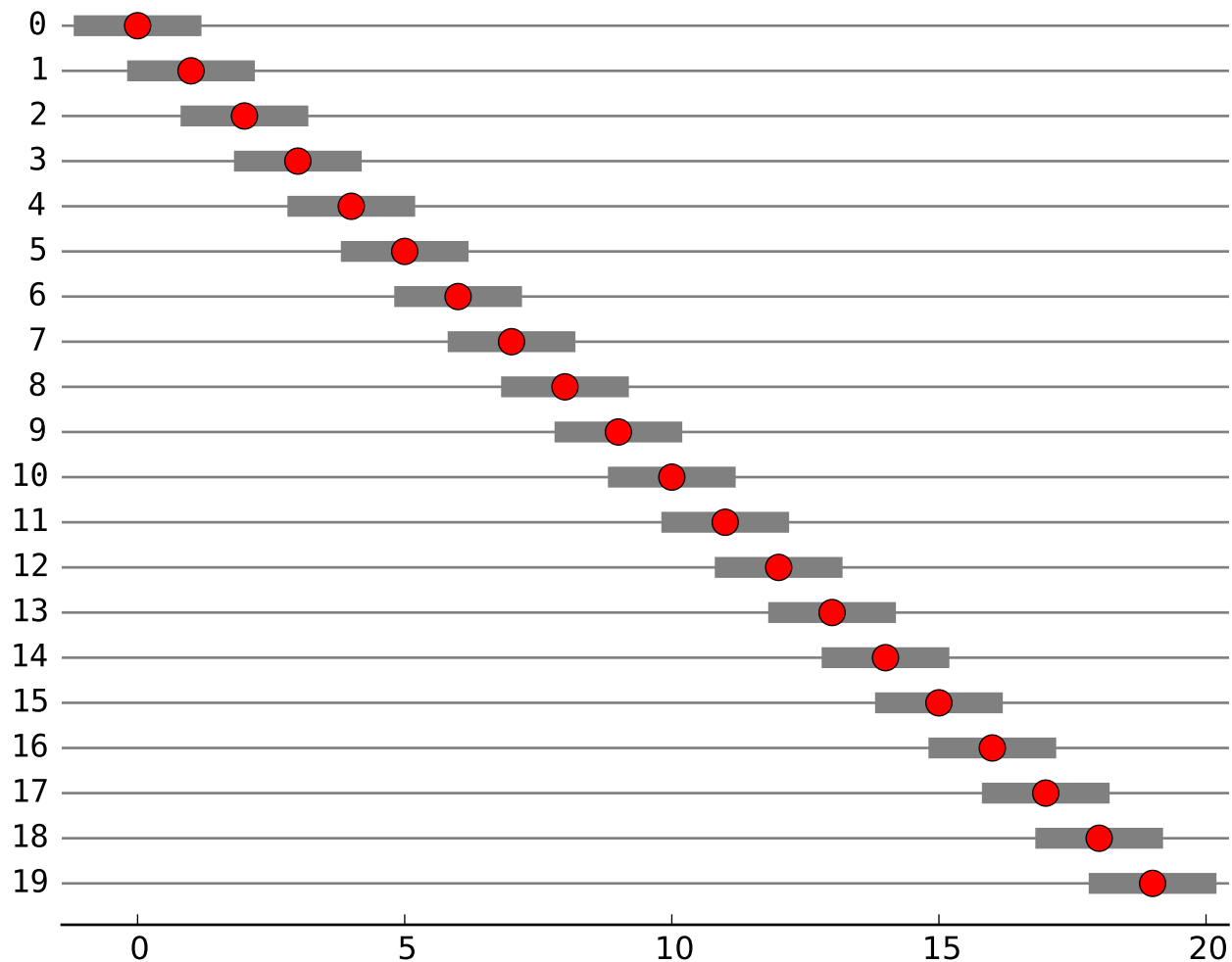
Vertical dotplot with user-supplied labels in both margins



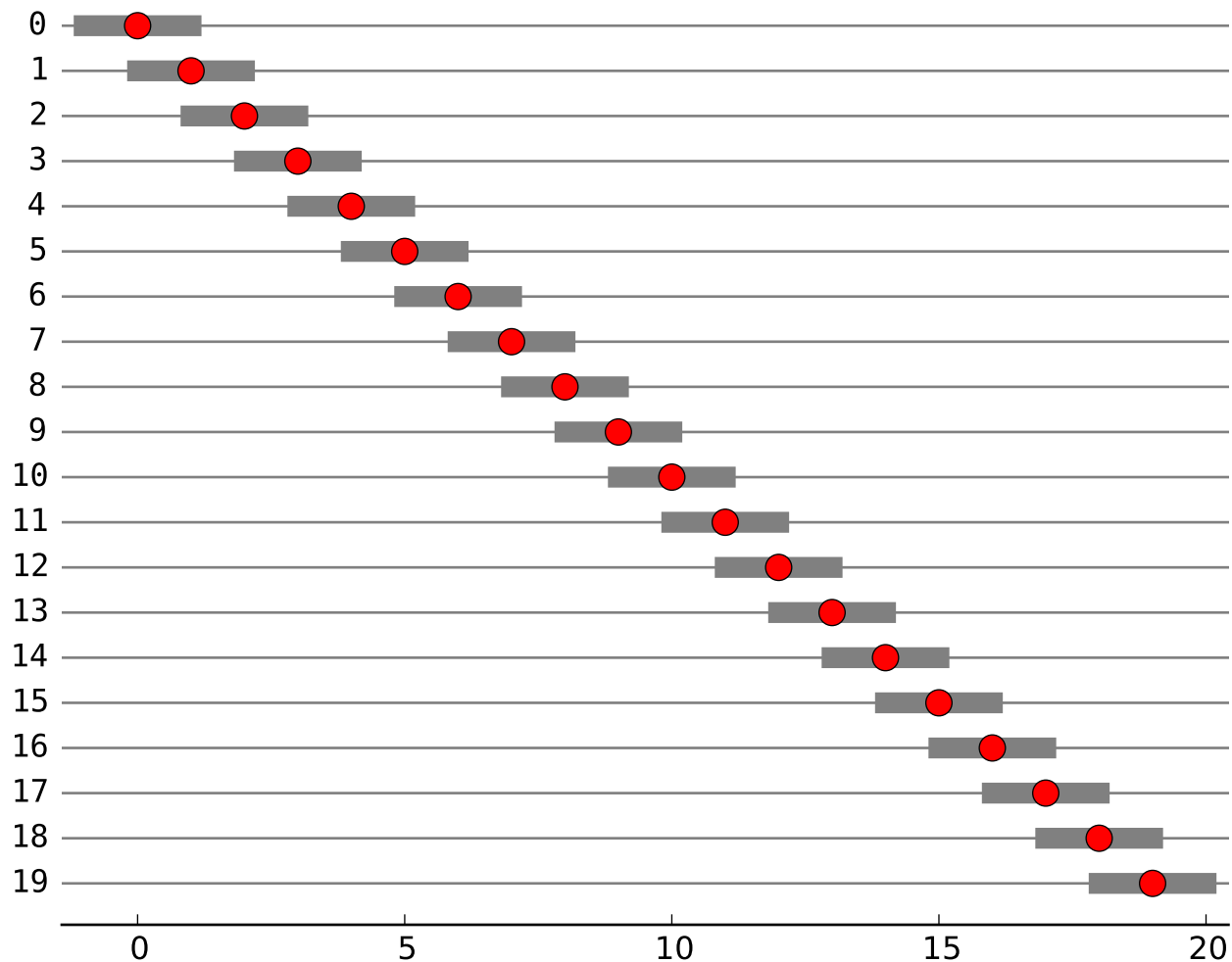
Dotplot with custom colors and symbols



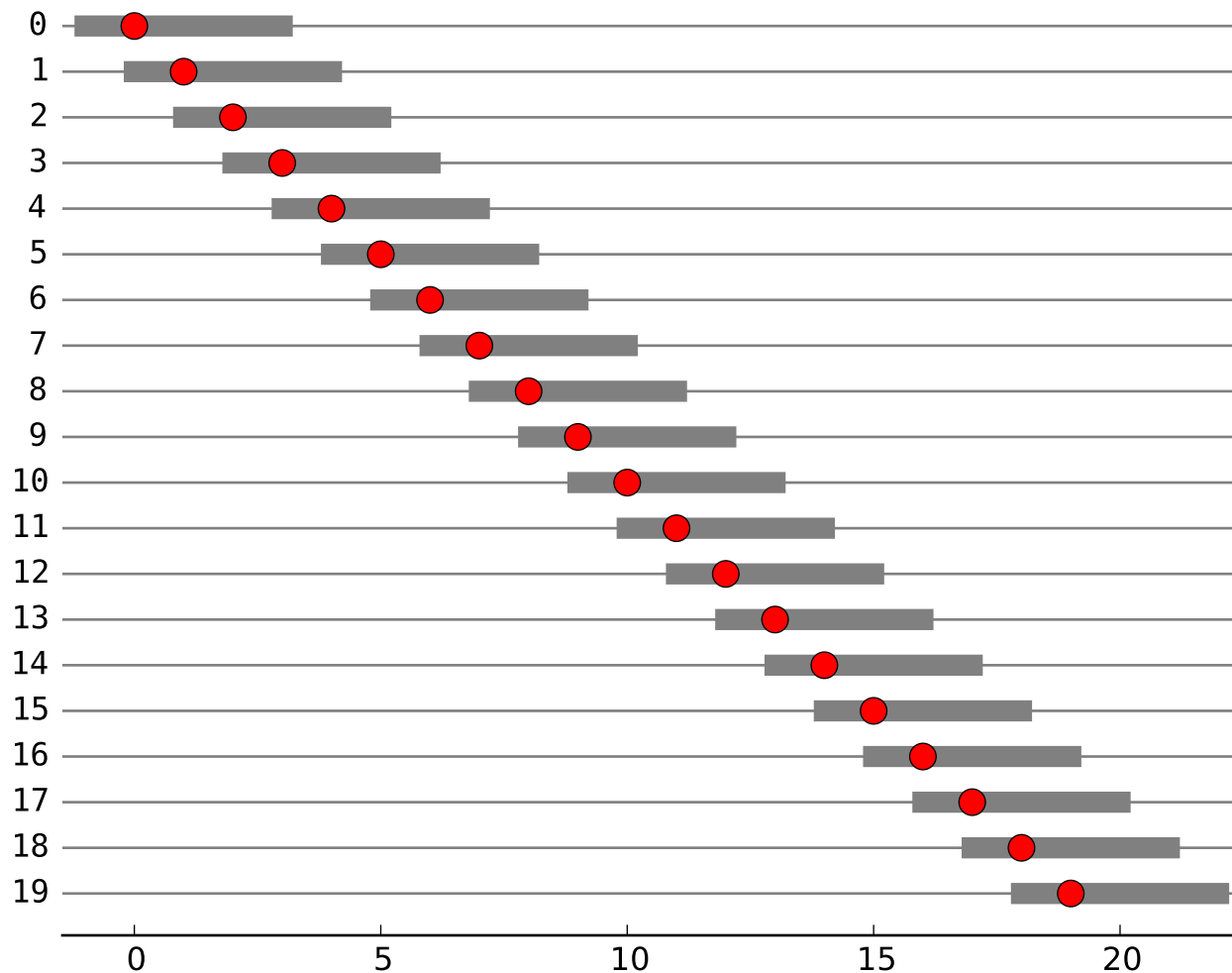
Dotplot with symmetric intervals



Dotplot with symmetric intervals (Pandas inputs)

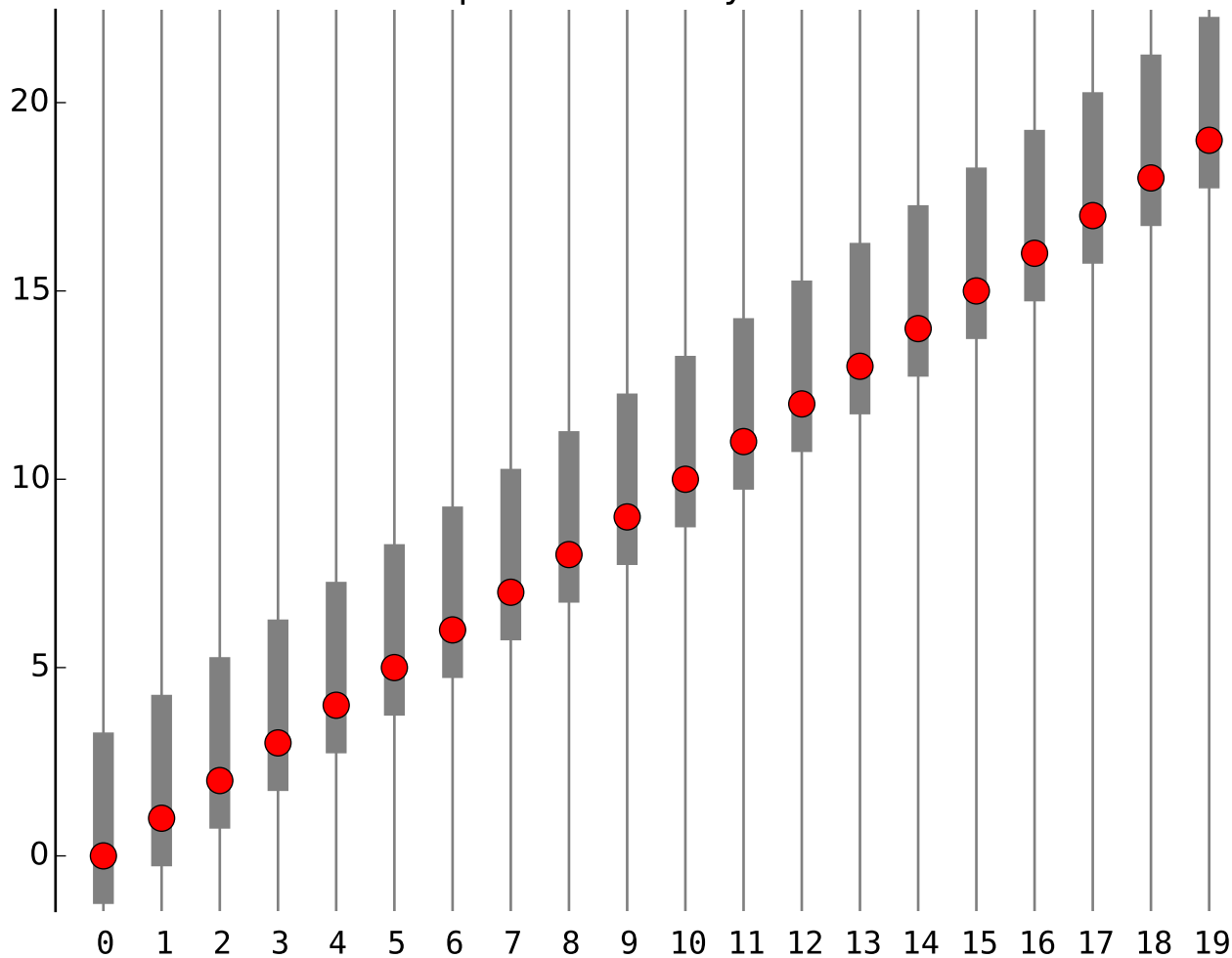


Dotplot with nonsymmetric intervals

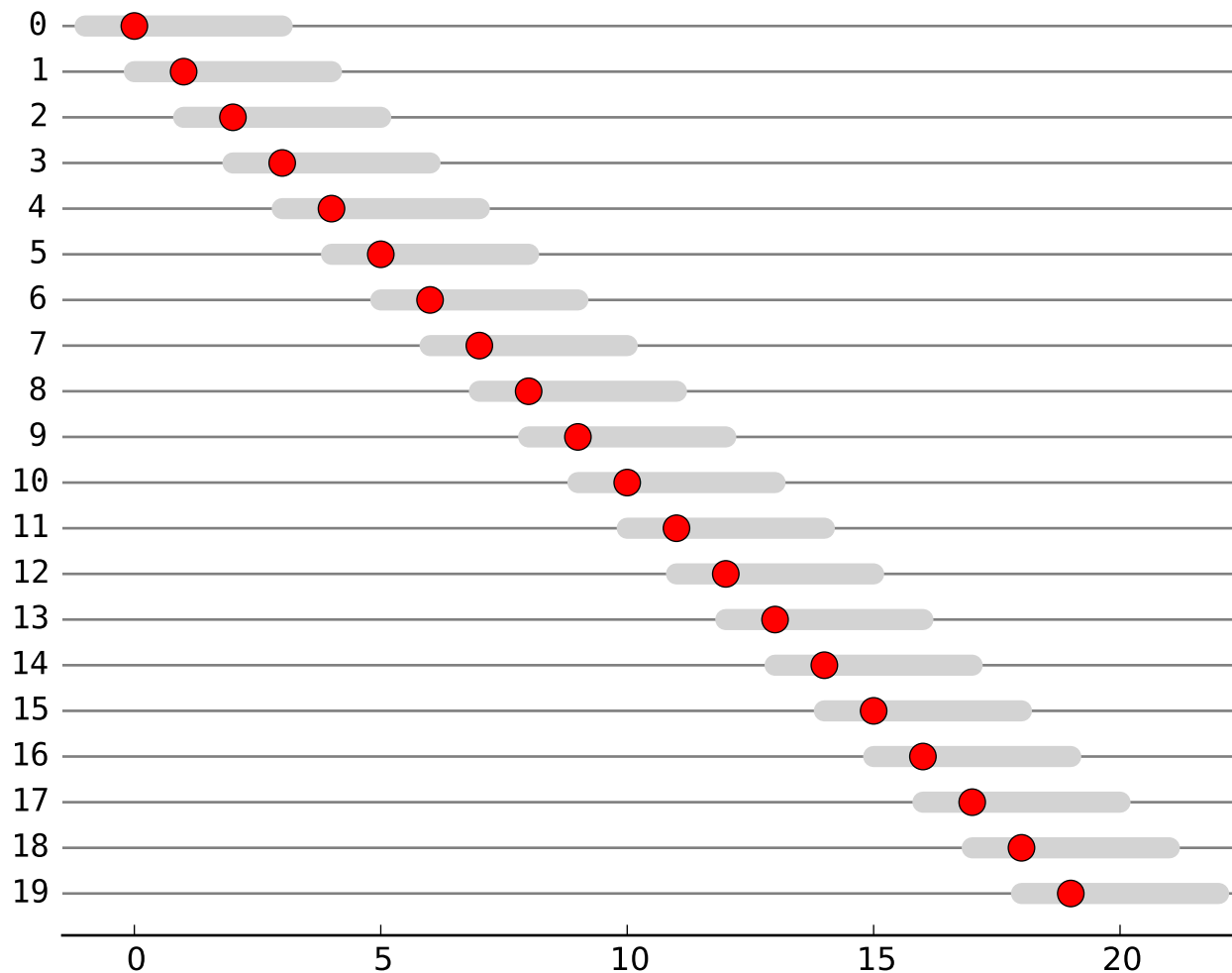




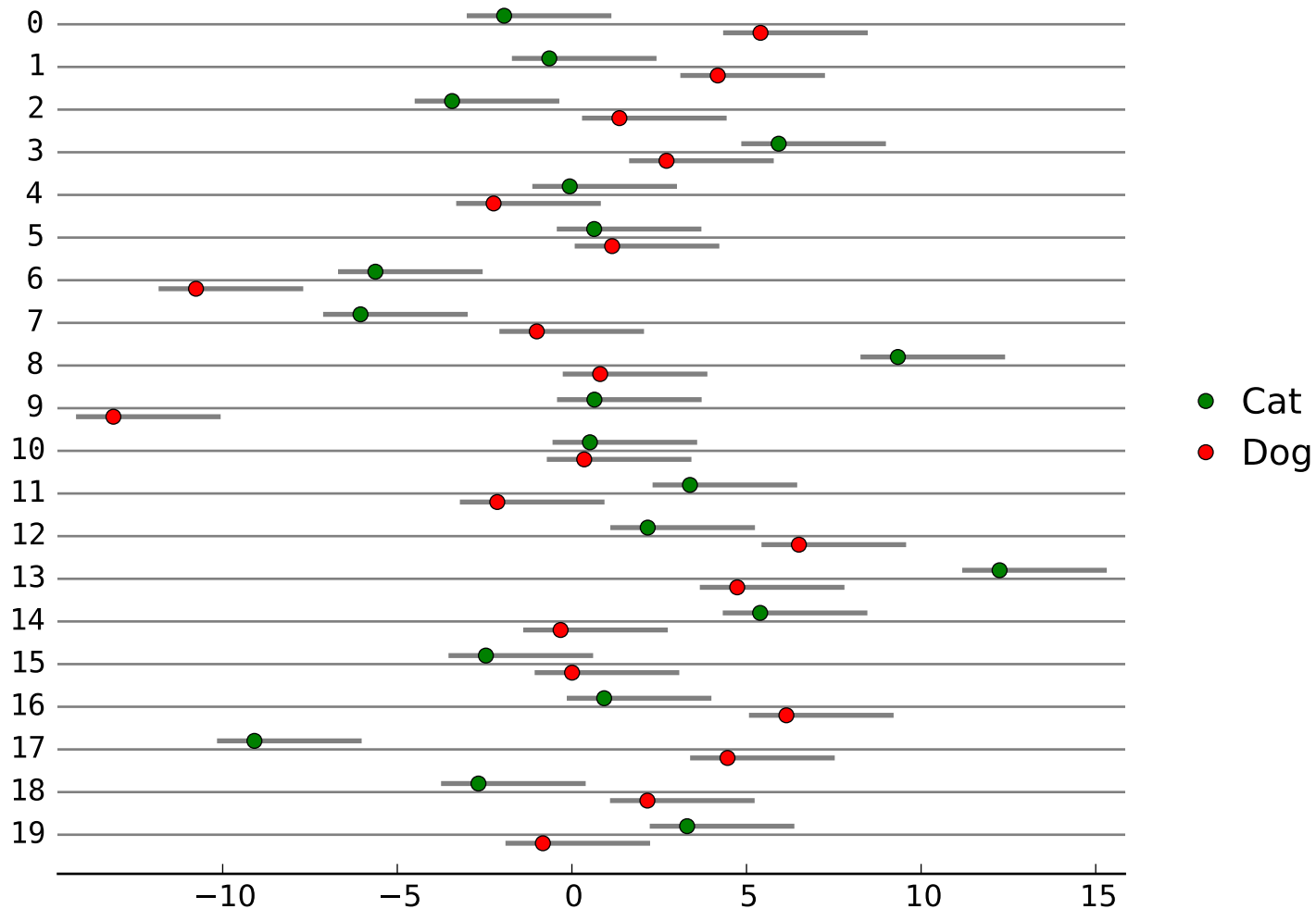
Vertical dotplot with nonsymmetric intervals



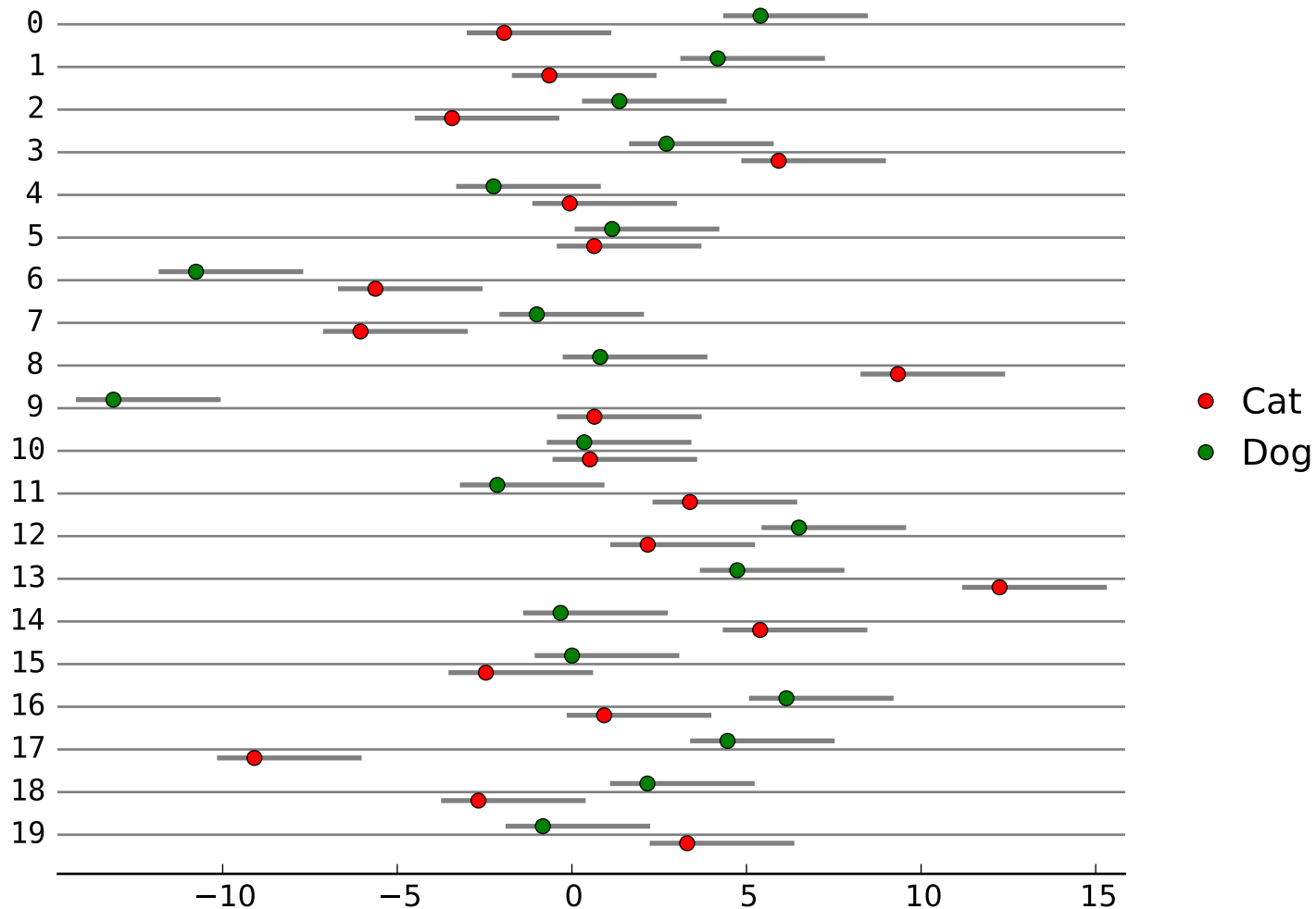
Dotplot with custom line properties



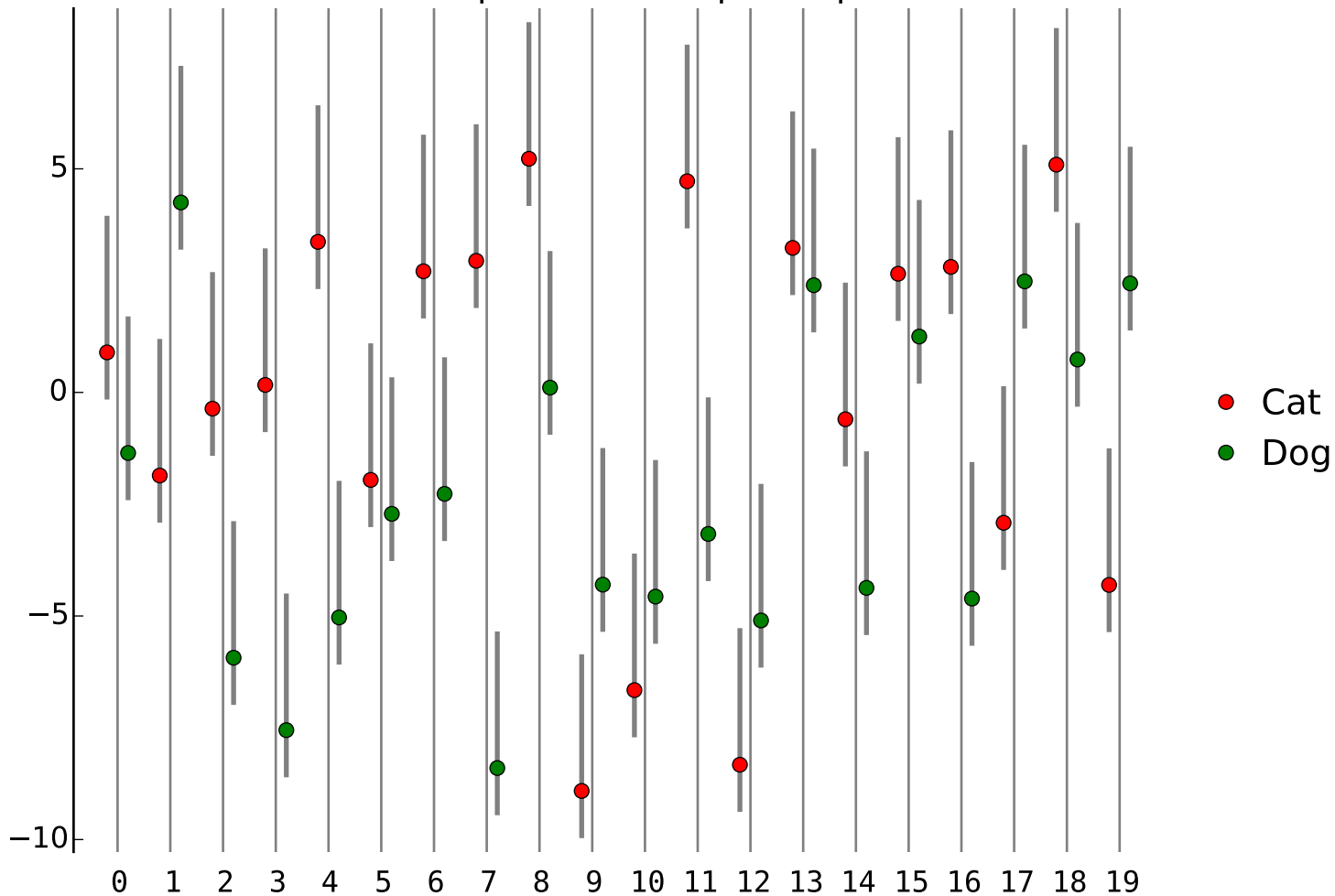
Dotplot with two points per line



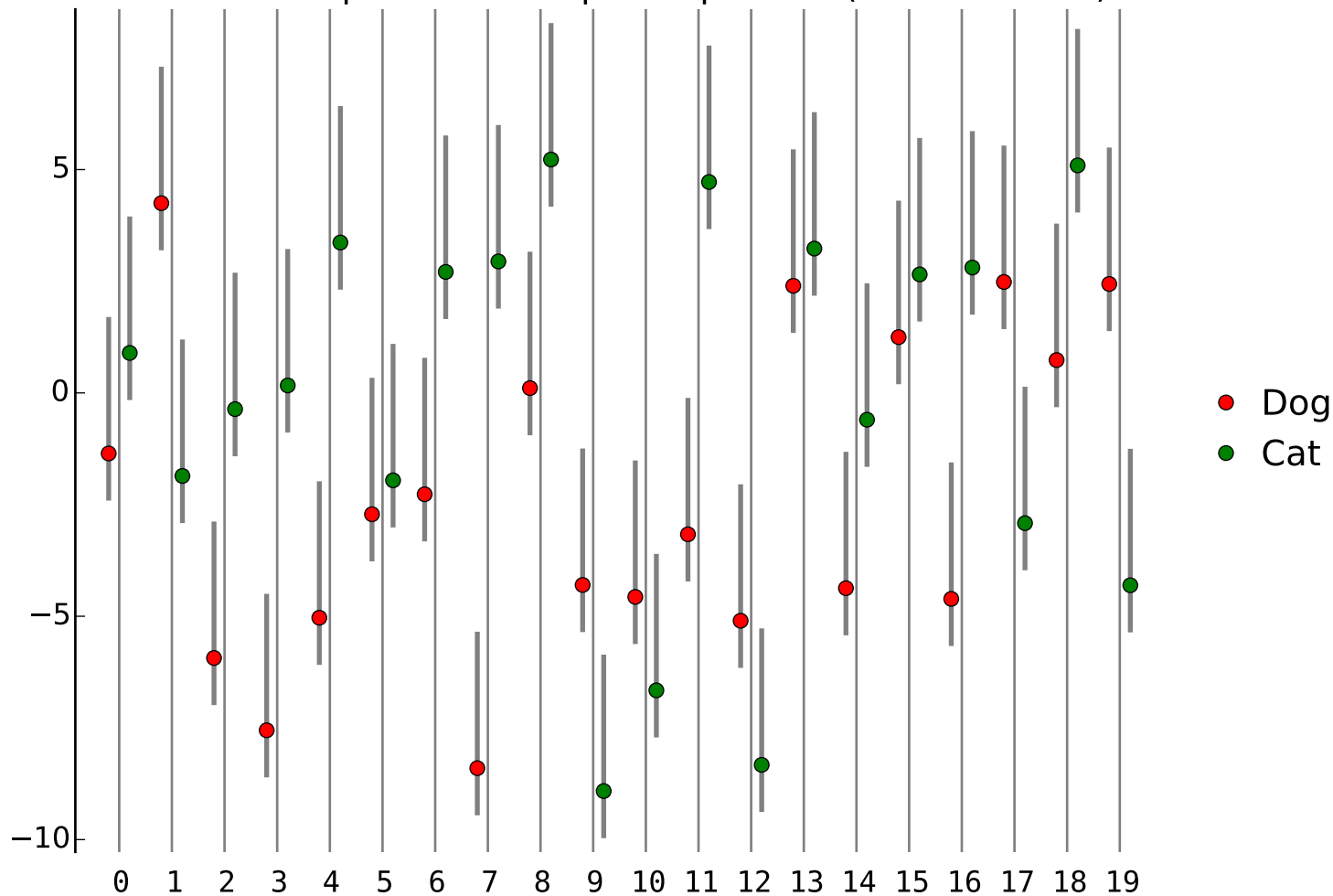
Dotplot with two points per line (reverse order)



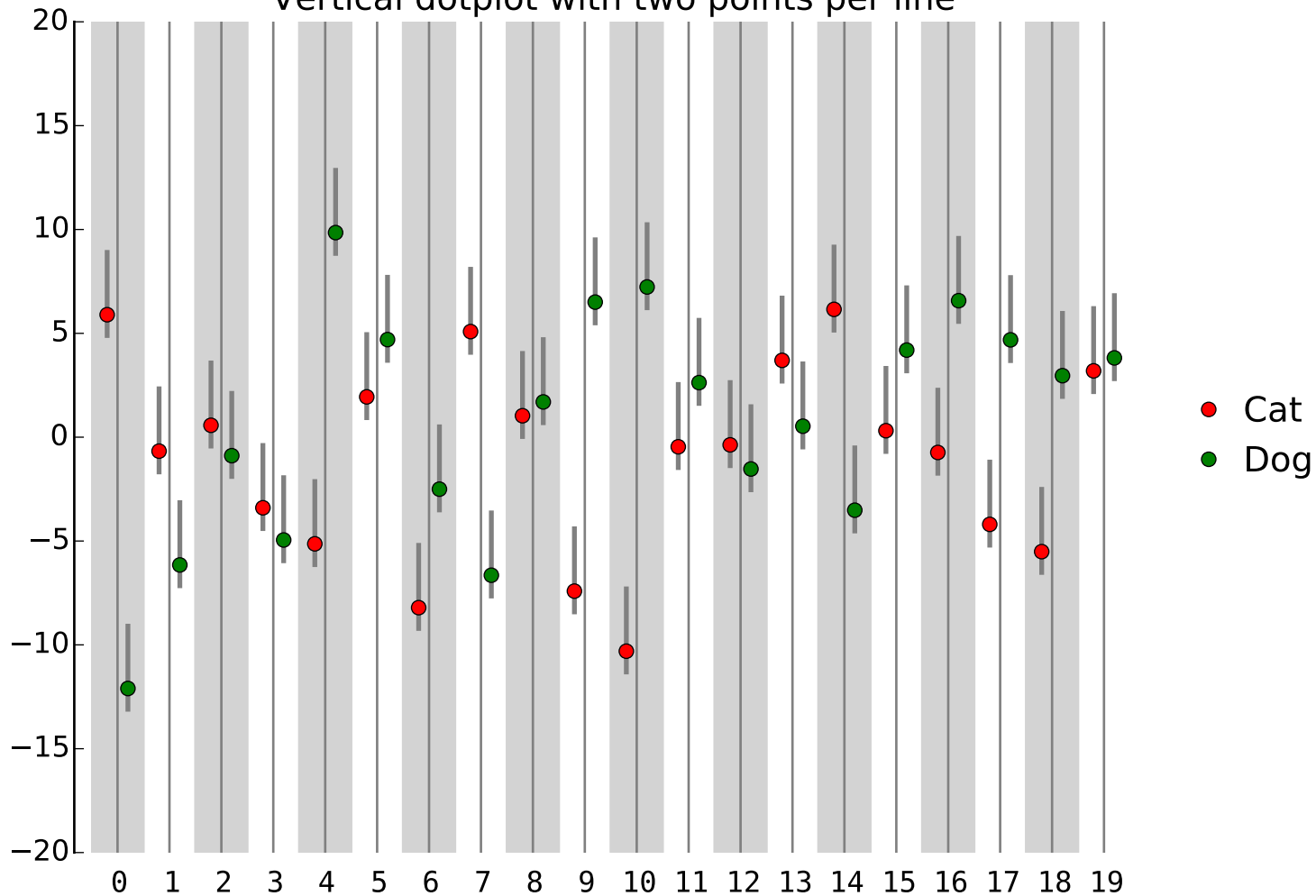
Vertical dotplot with two points per line



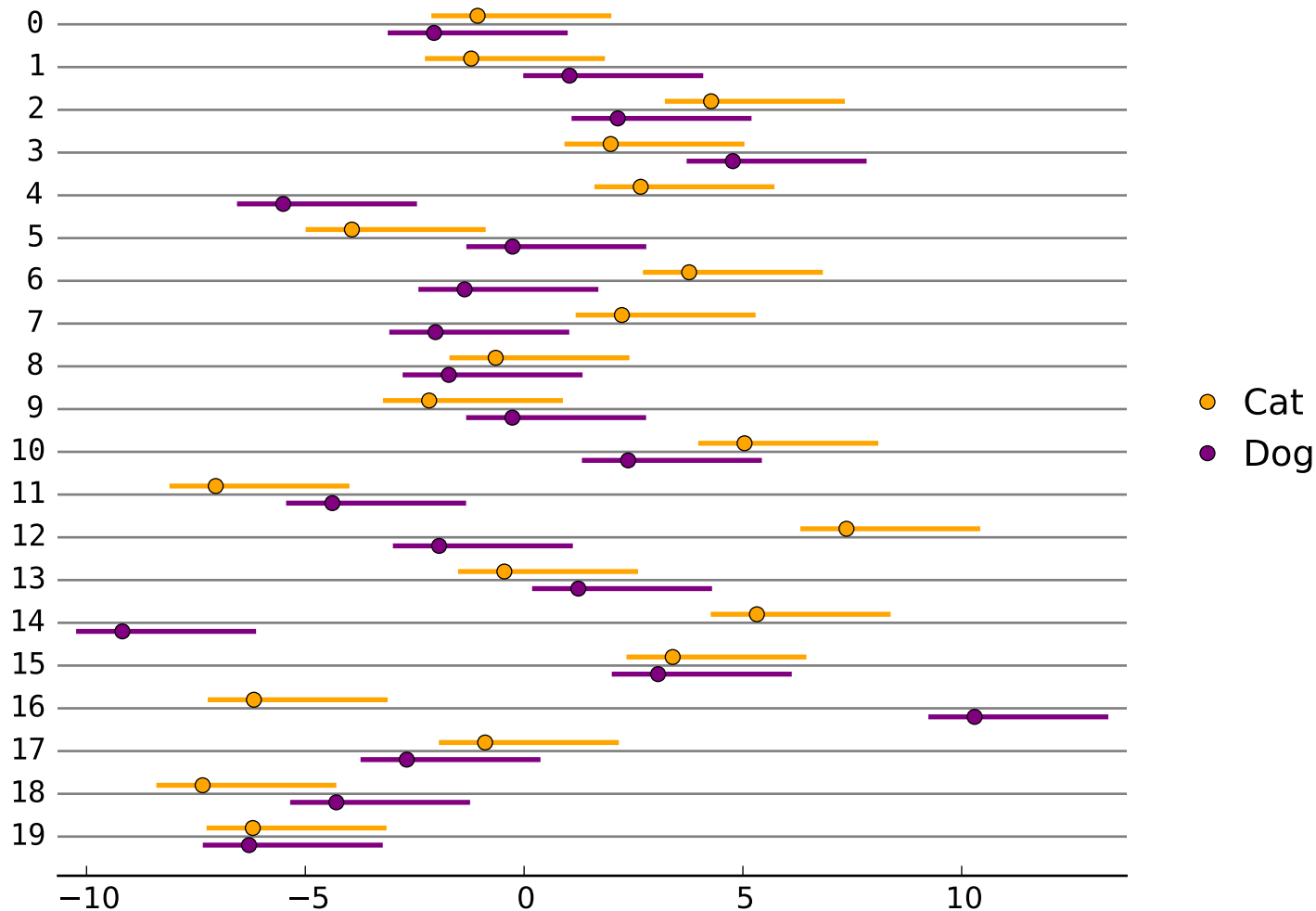
Vertical dotplot with two points per line (reverse order)



Vertical dotplot with two points per line

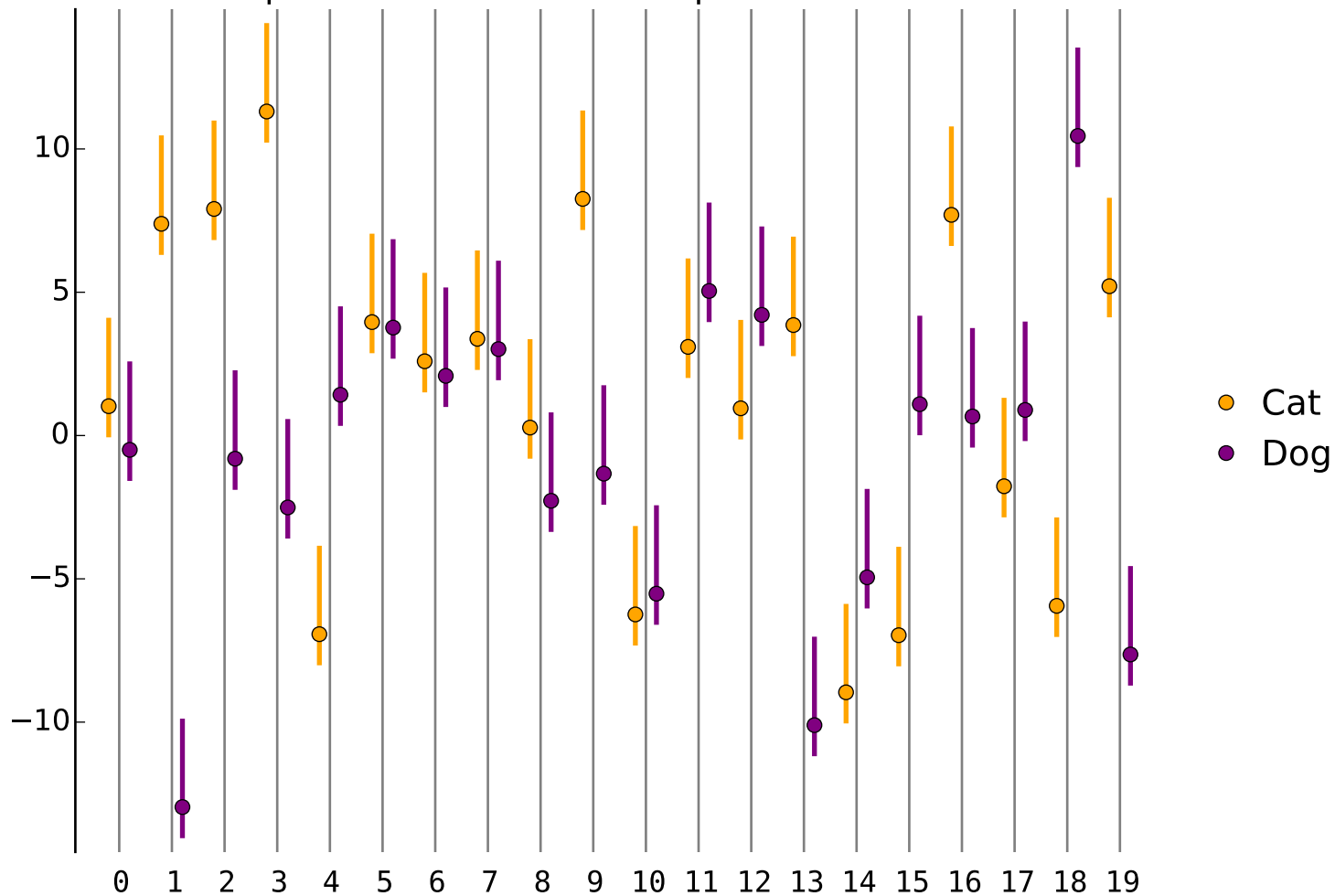


Dotplot with color-matched points and intervals

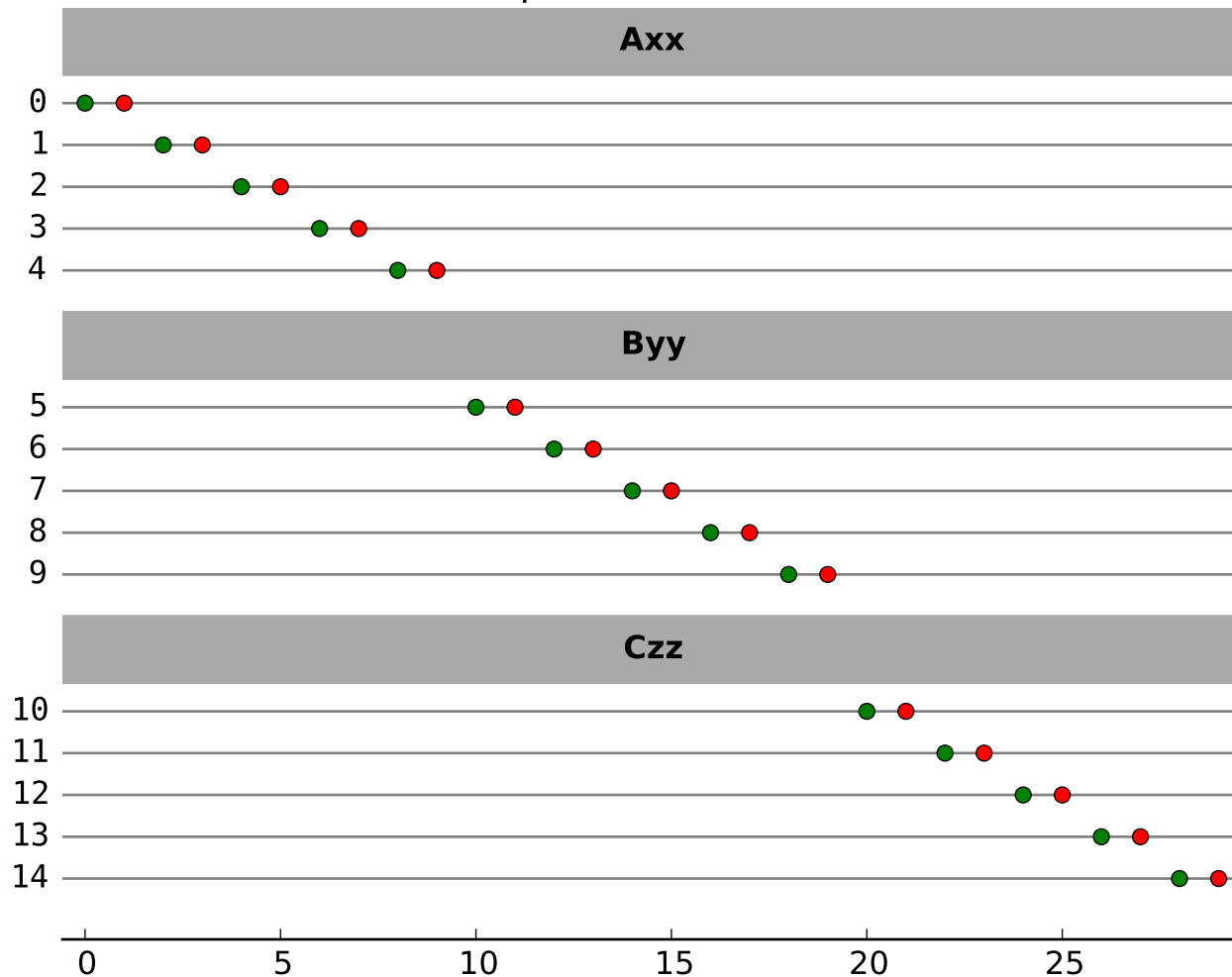




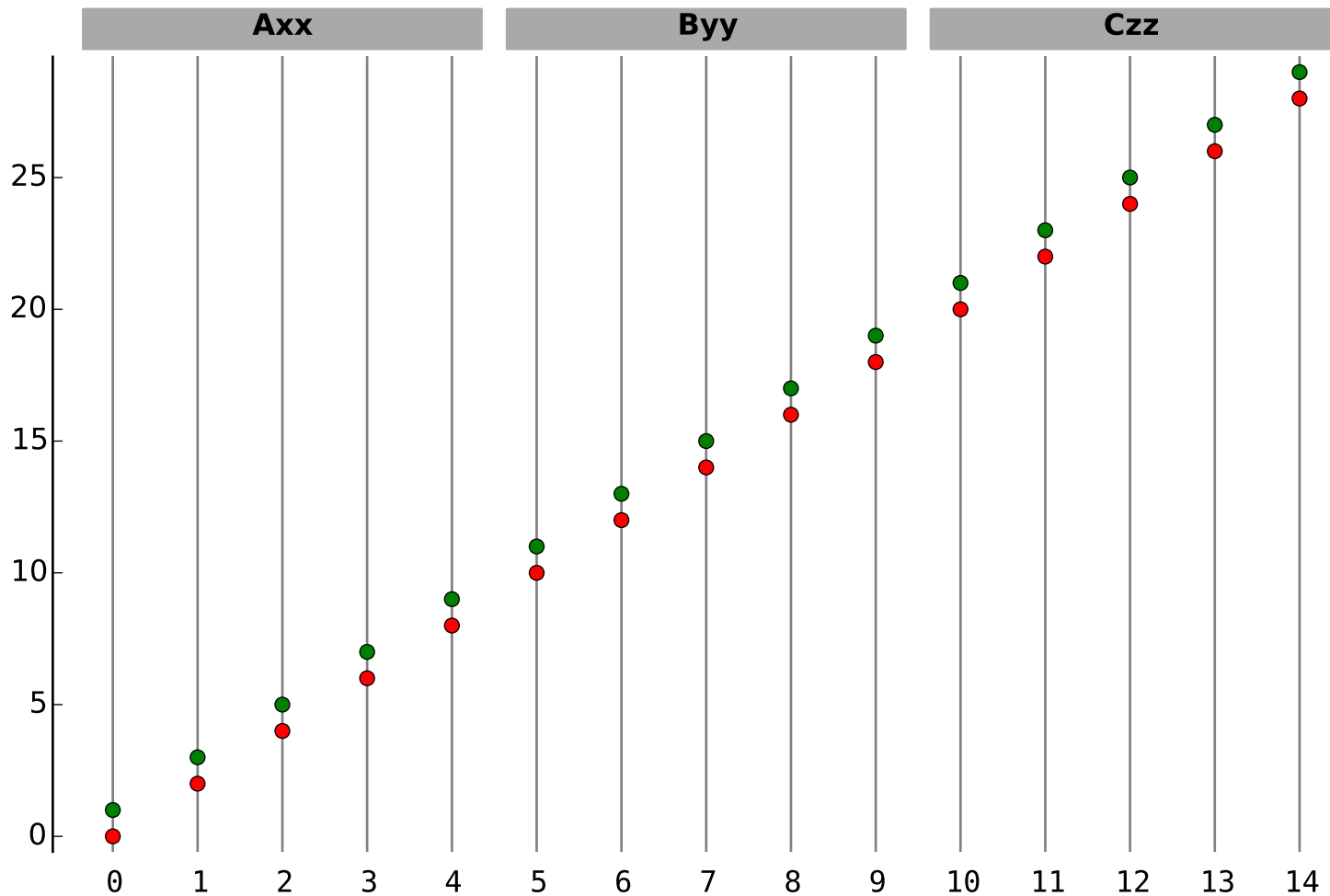
Dotplot with color-matched points and intervals



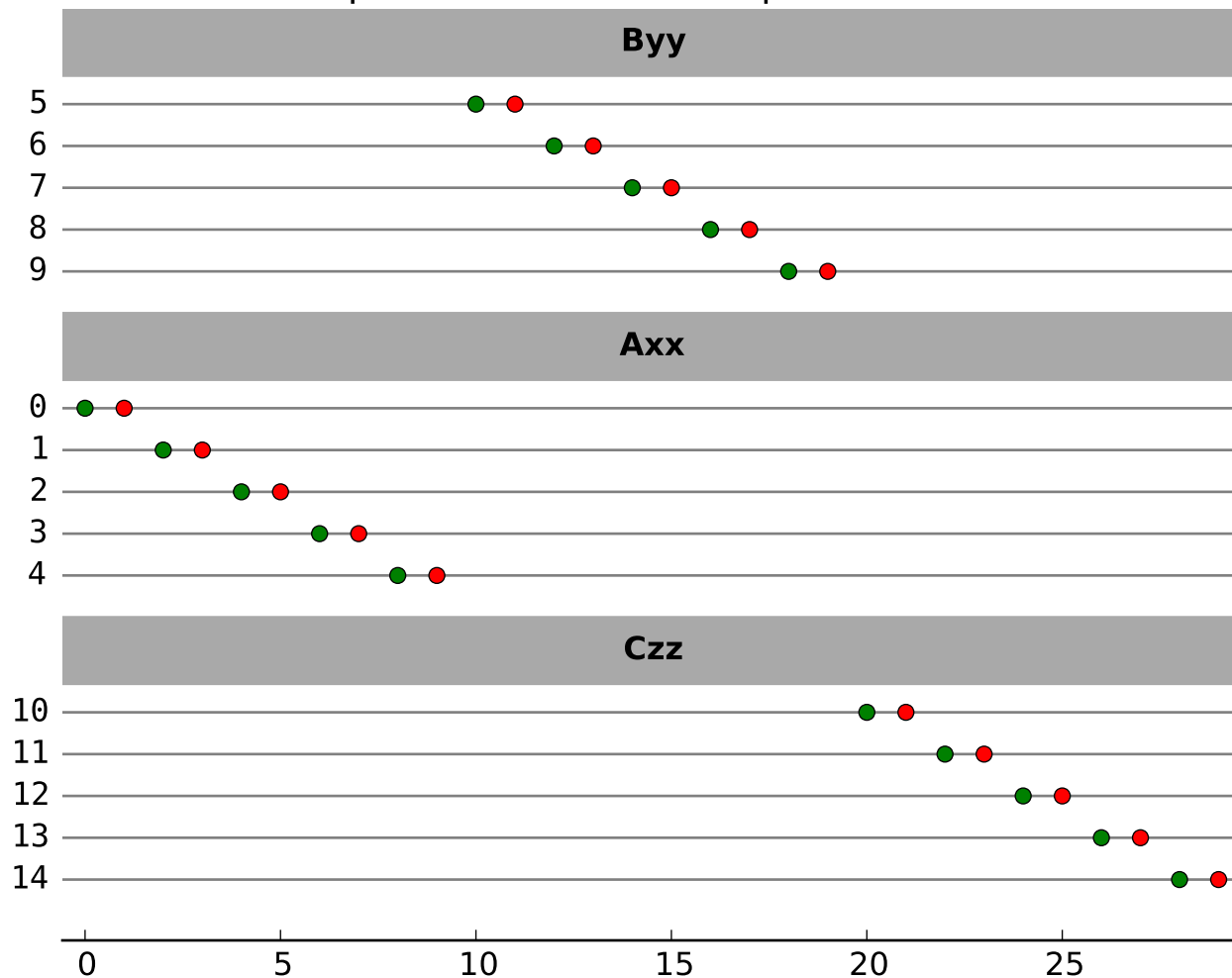
Dotplot with sections



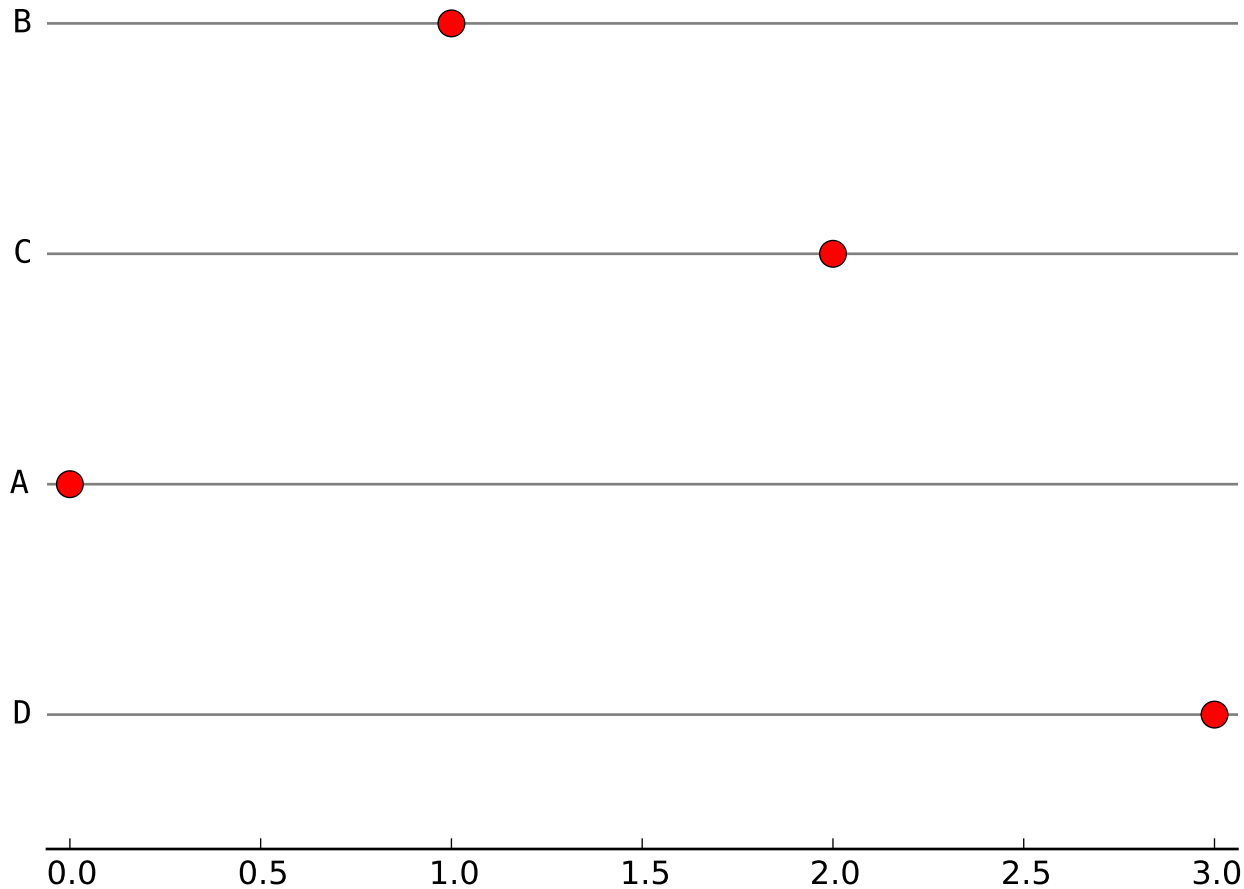
Vertical dotplot with sections



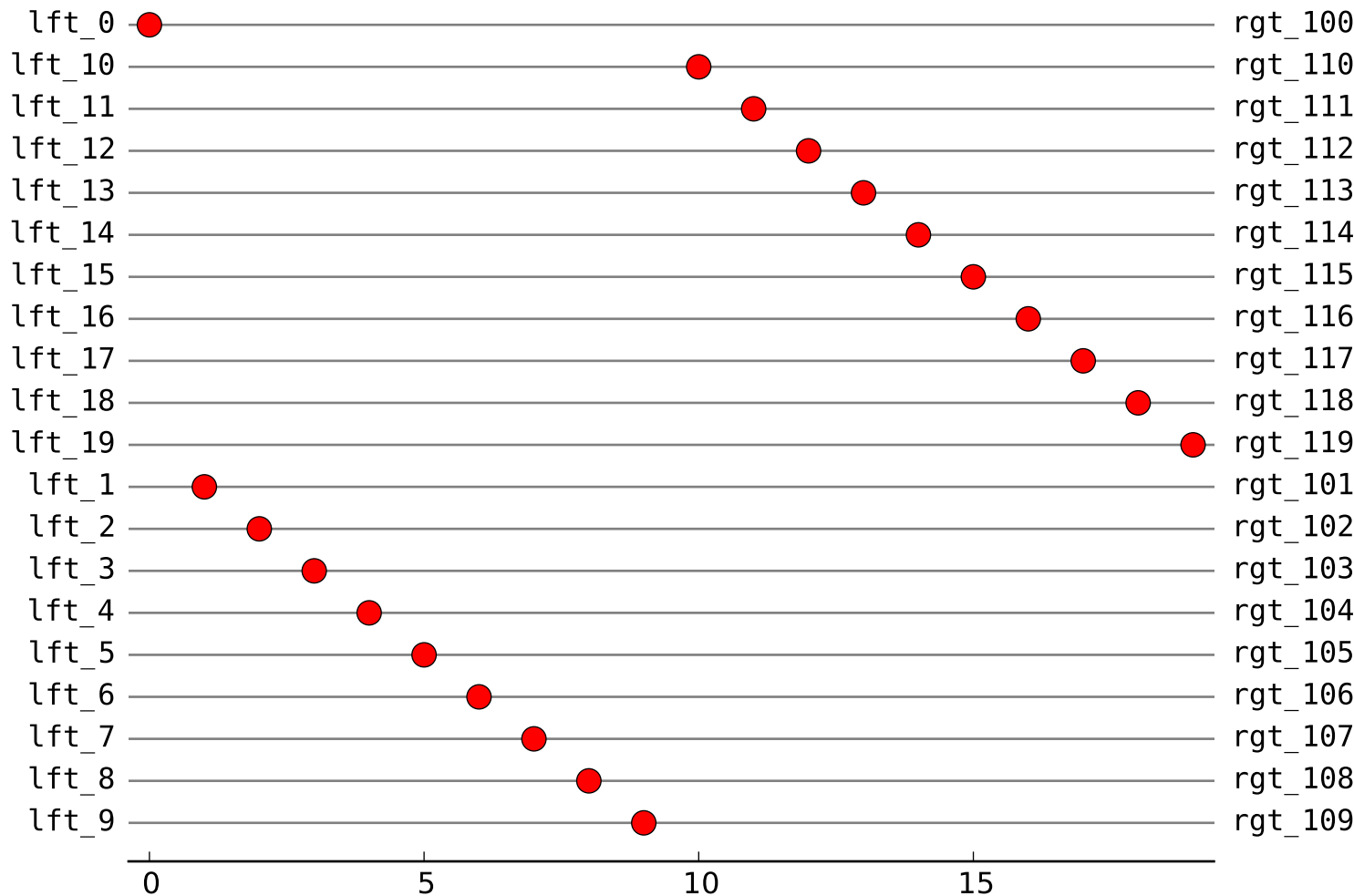
Dotplot with sections in specified order



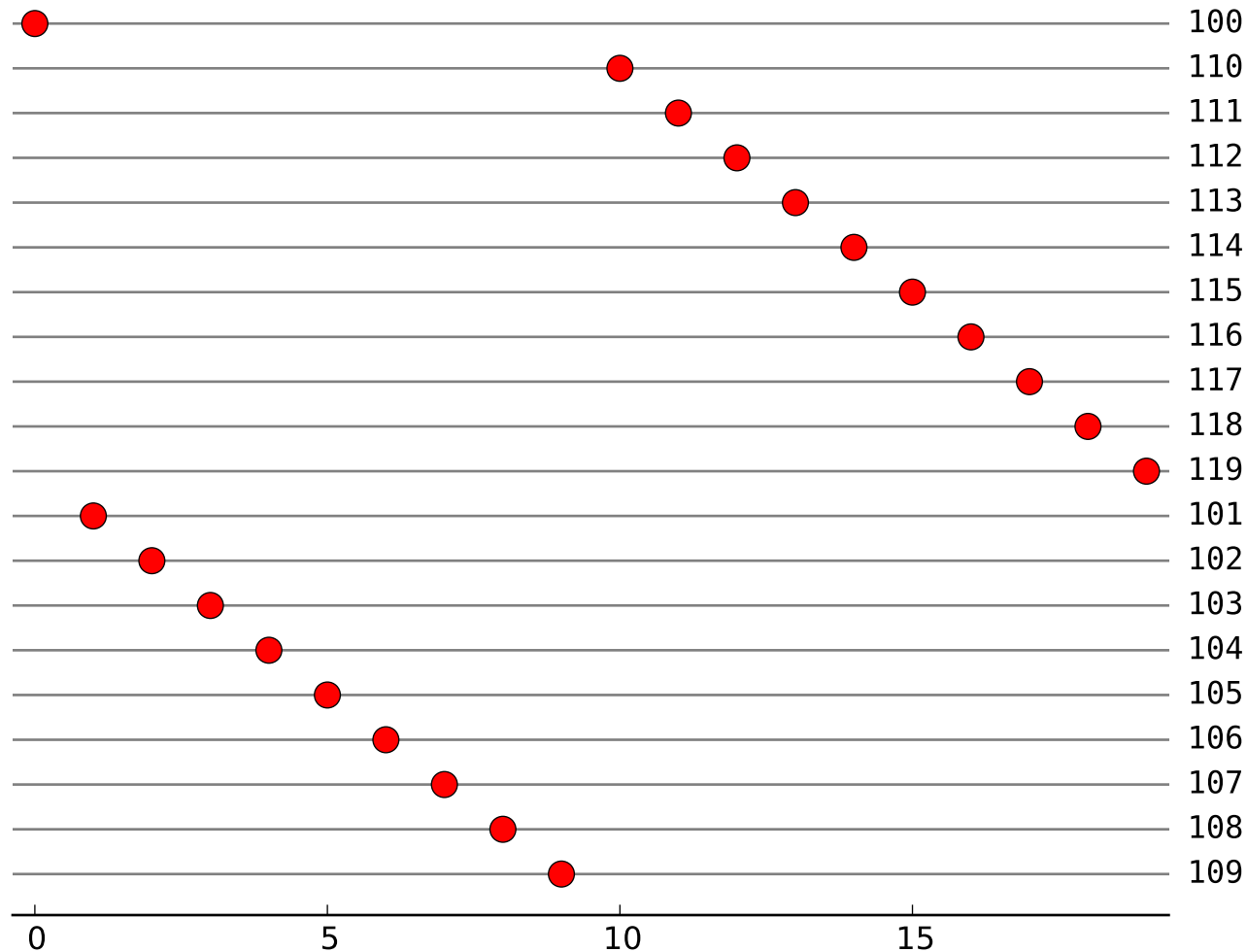
Dotplot with reordered lines



Horizontal dotplot with name formatting



Show right names only



Dotplot with different numbers of points per line

