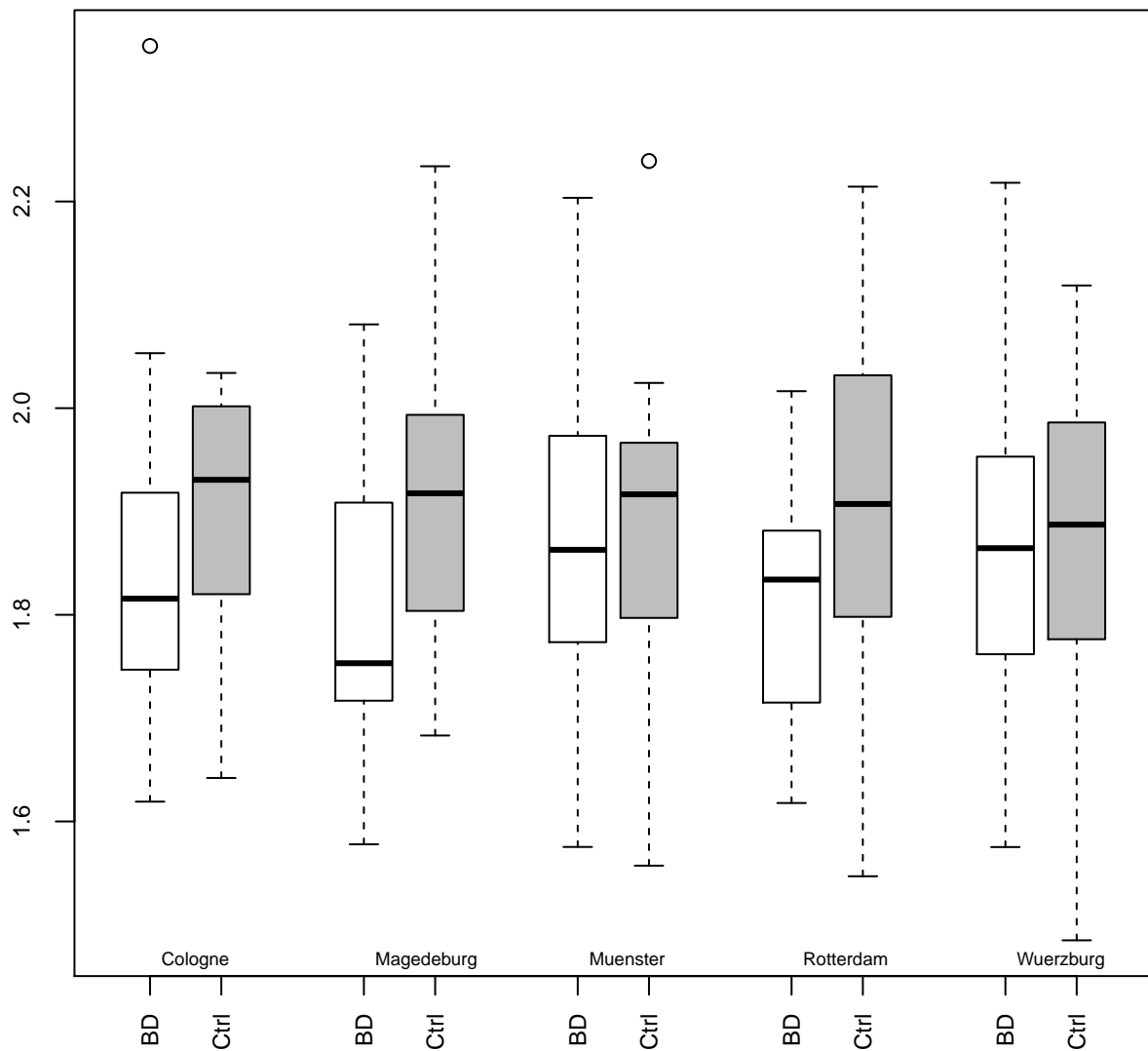
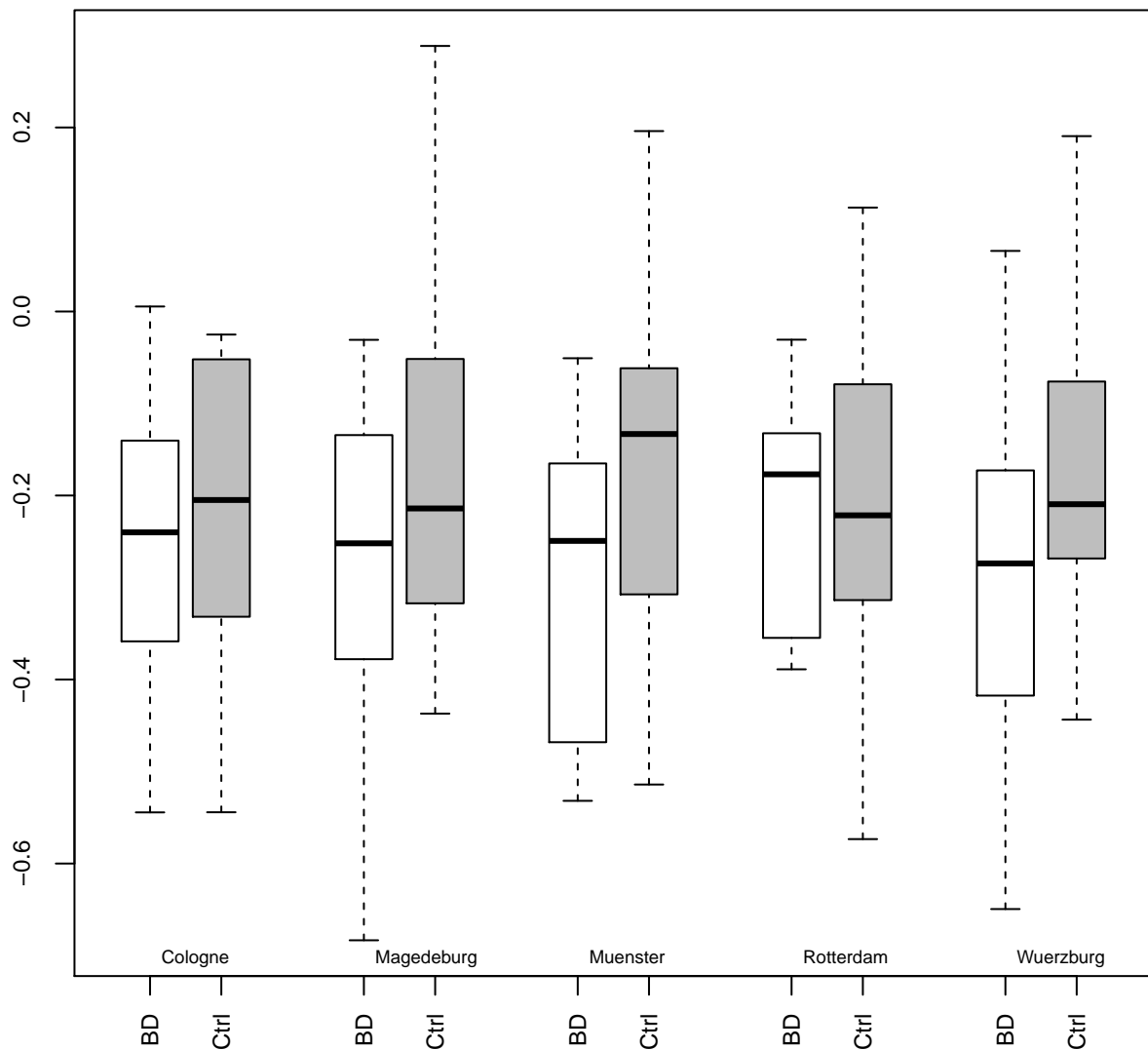


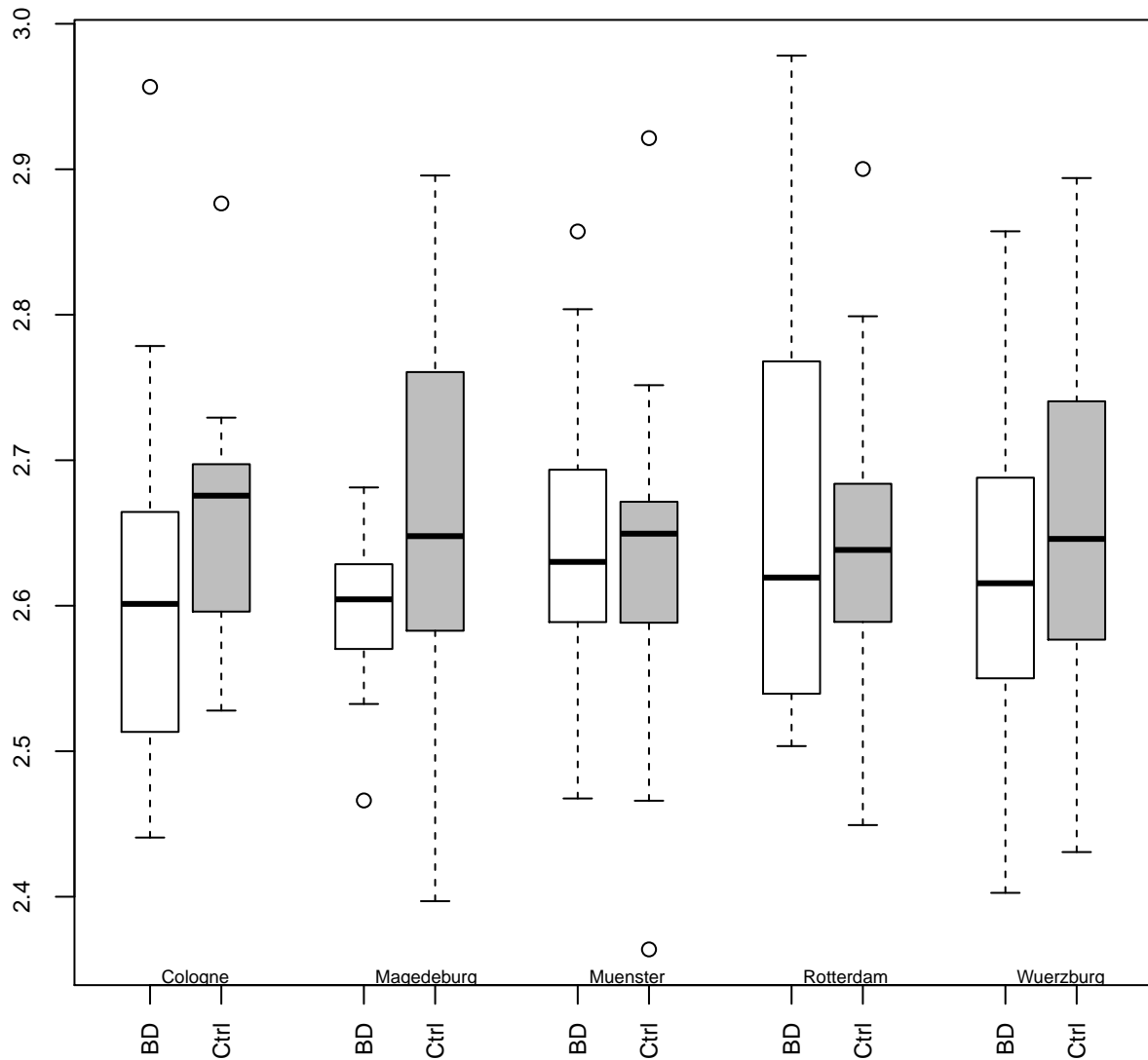
Log 10 transformed Angiotensin-Converting Enzyme



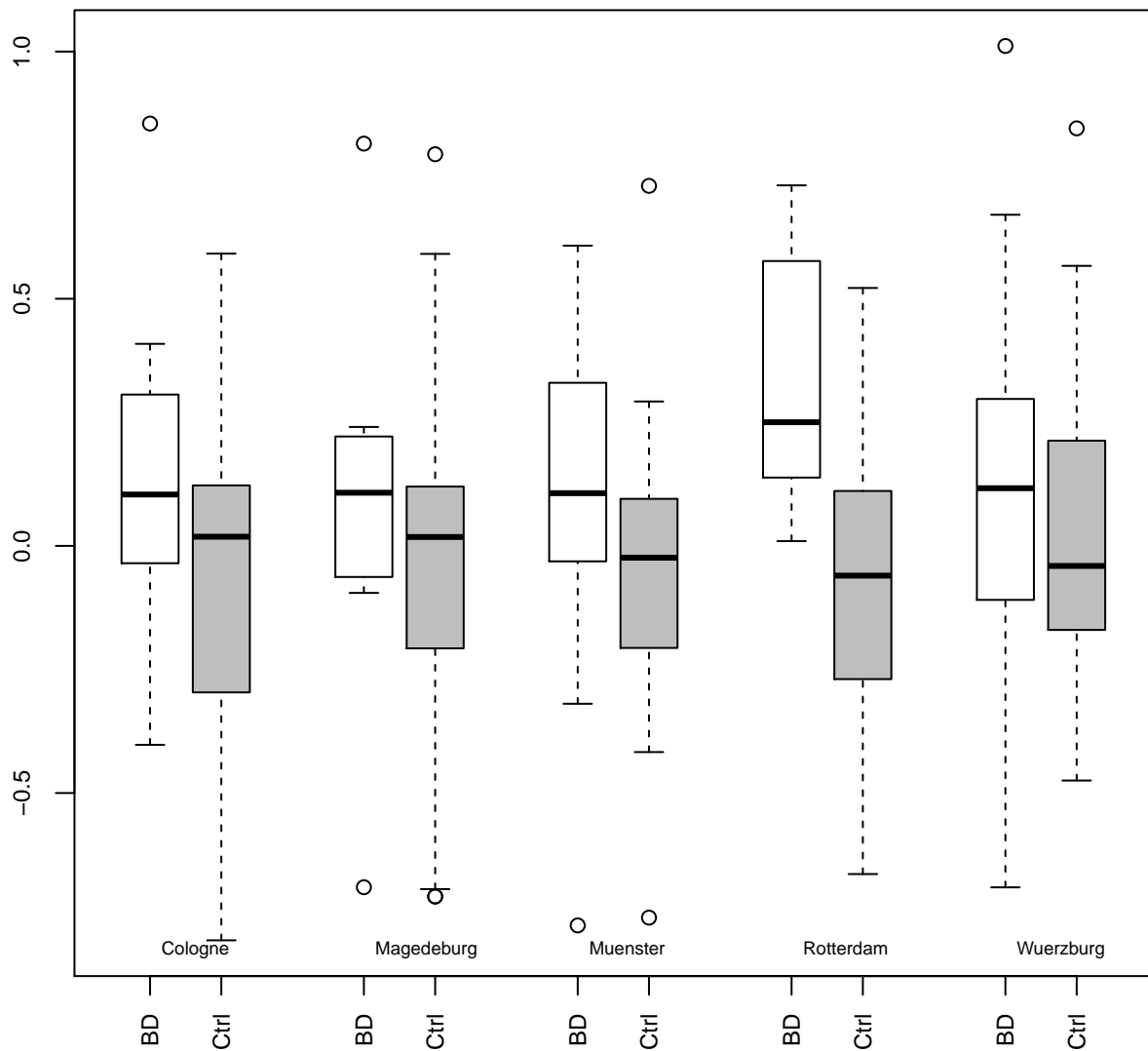
Log 10 transformed Apolipoprotein A1



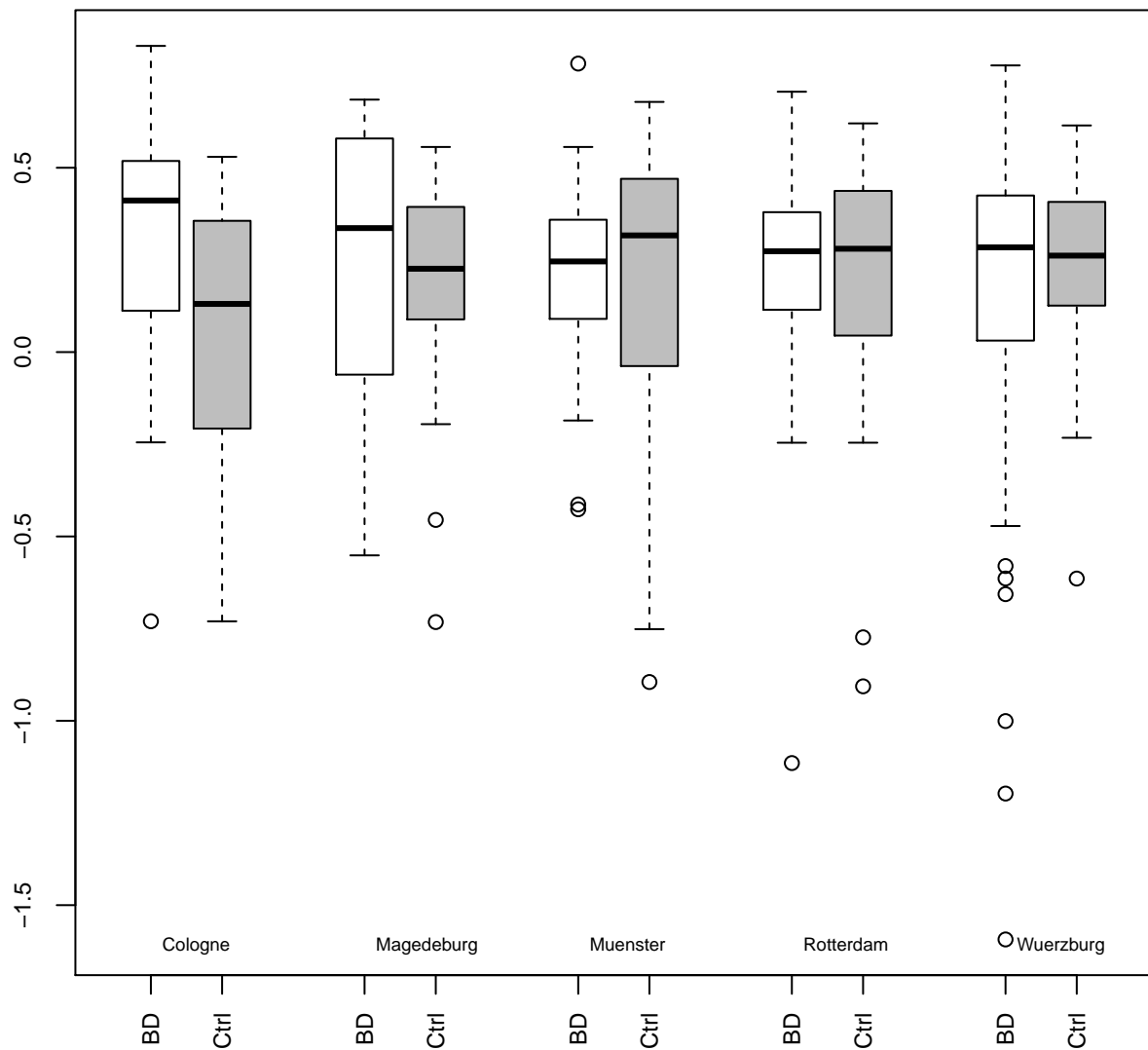
Log 10 transformed Apolipoprotein A2



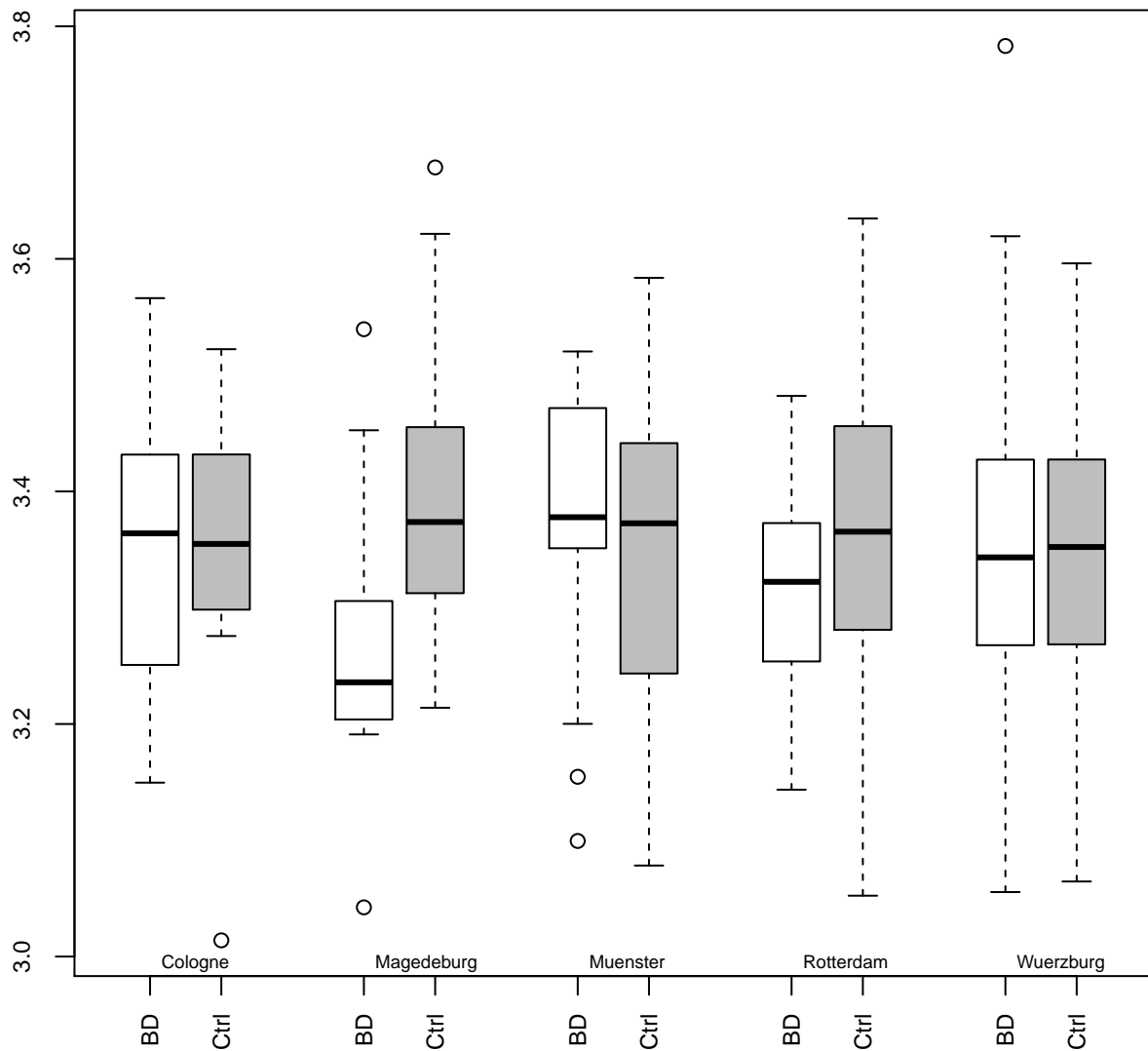
Log 10 transformed Carcinoembryonic Antigen



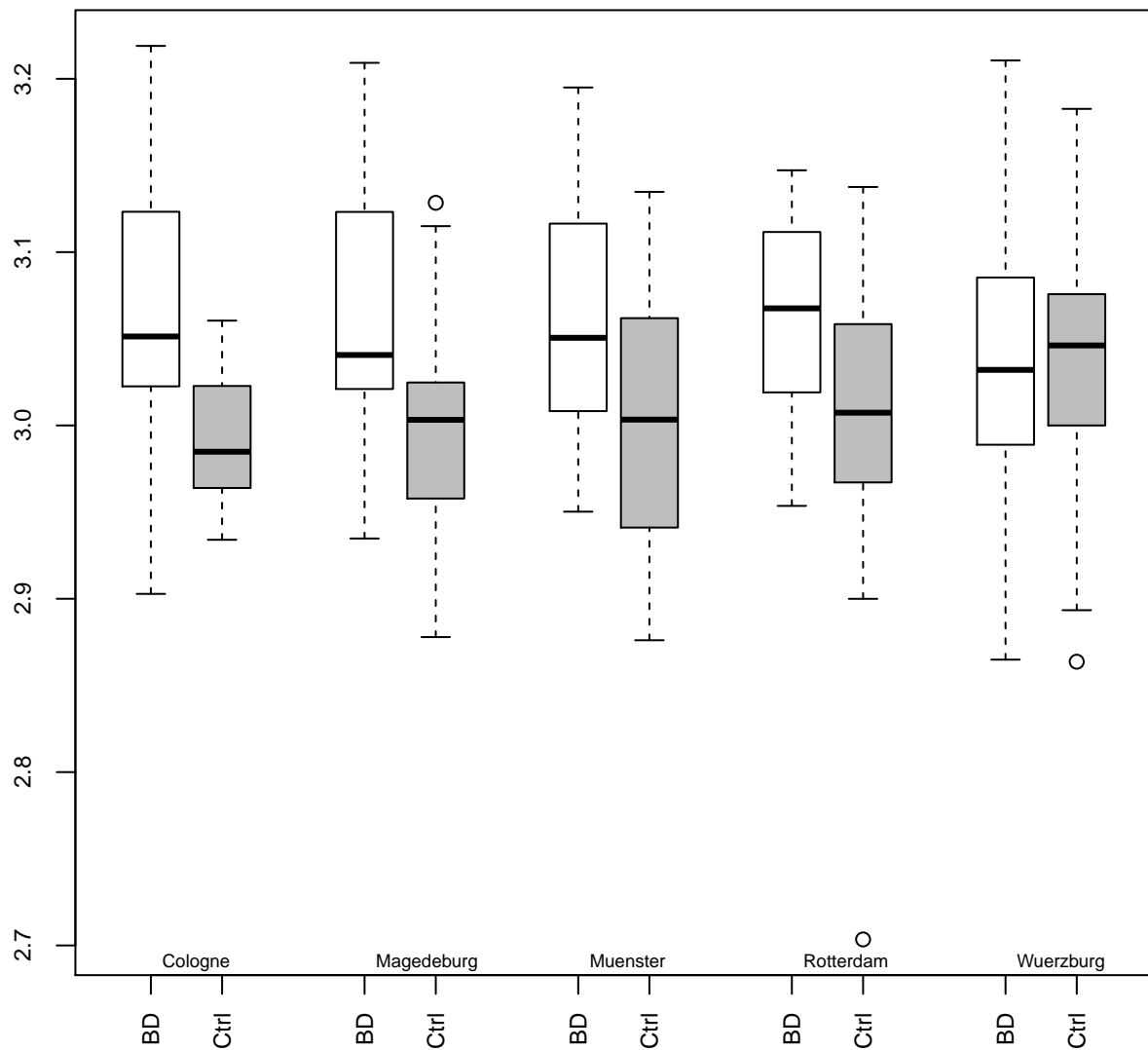
Log 10 transformed CD40 Ligand



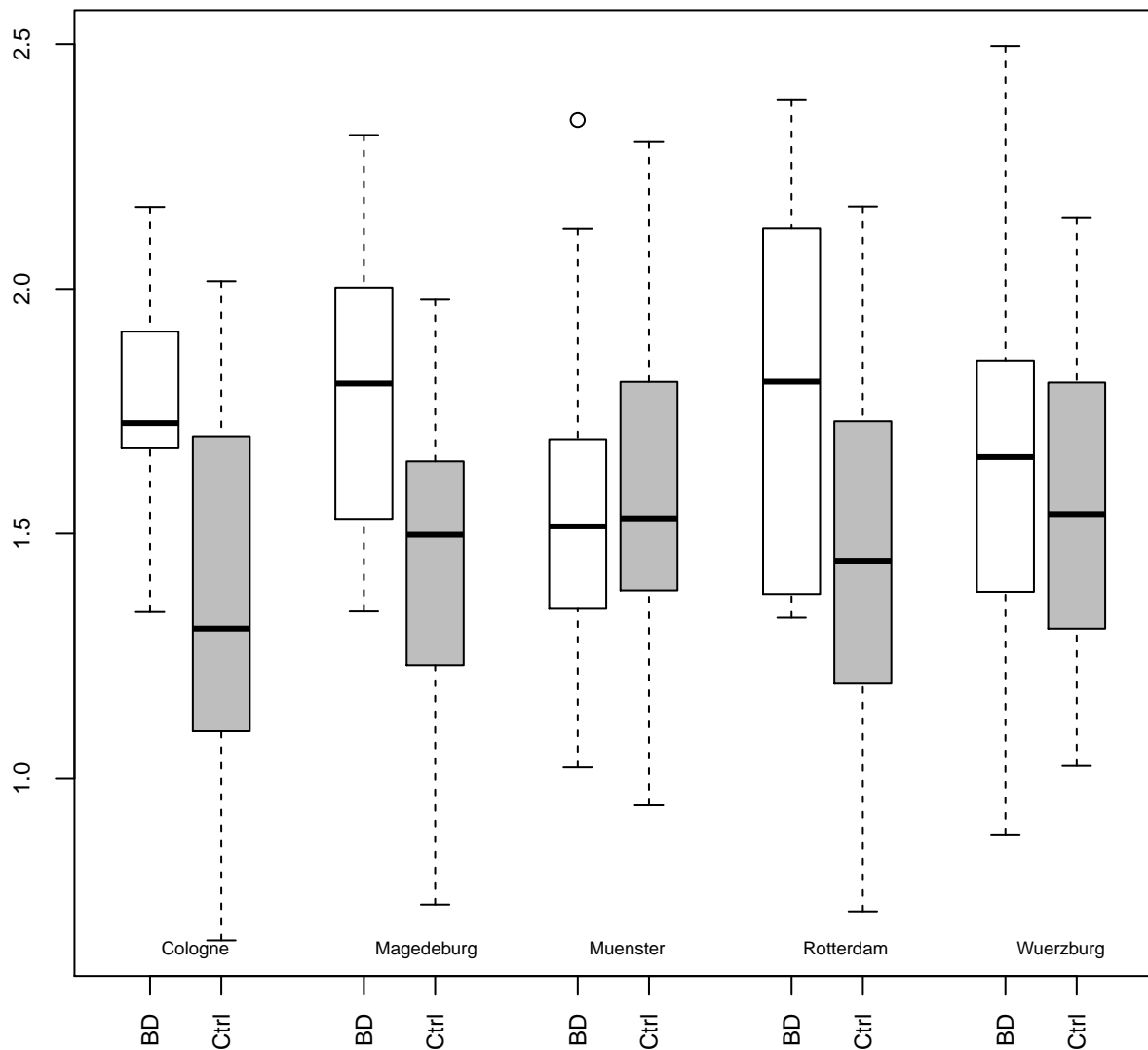
Log 10 transformed CD5



Log 10 transformed Cystatin C

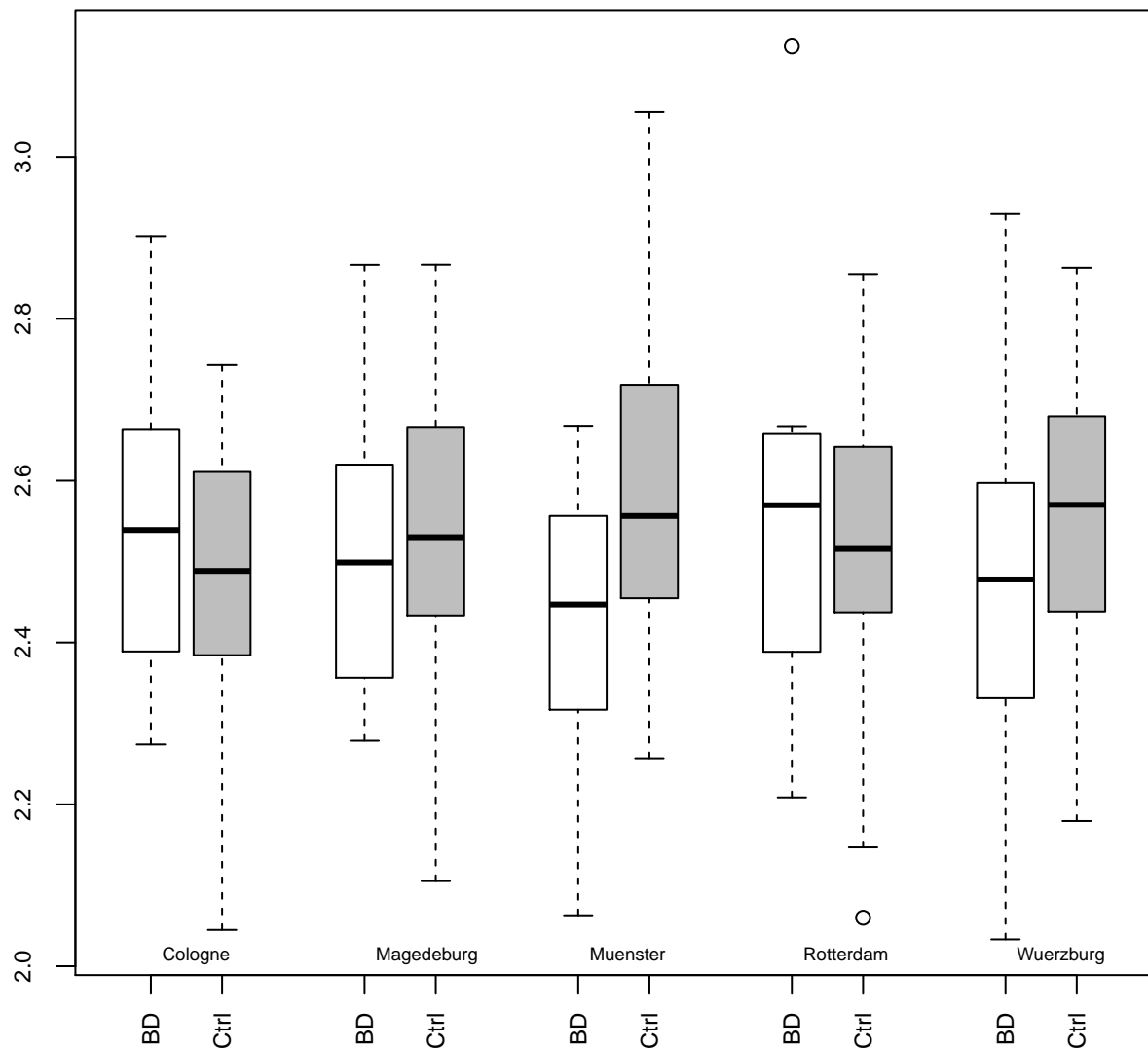


Log 10 transformed EN-RAGE

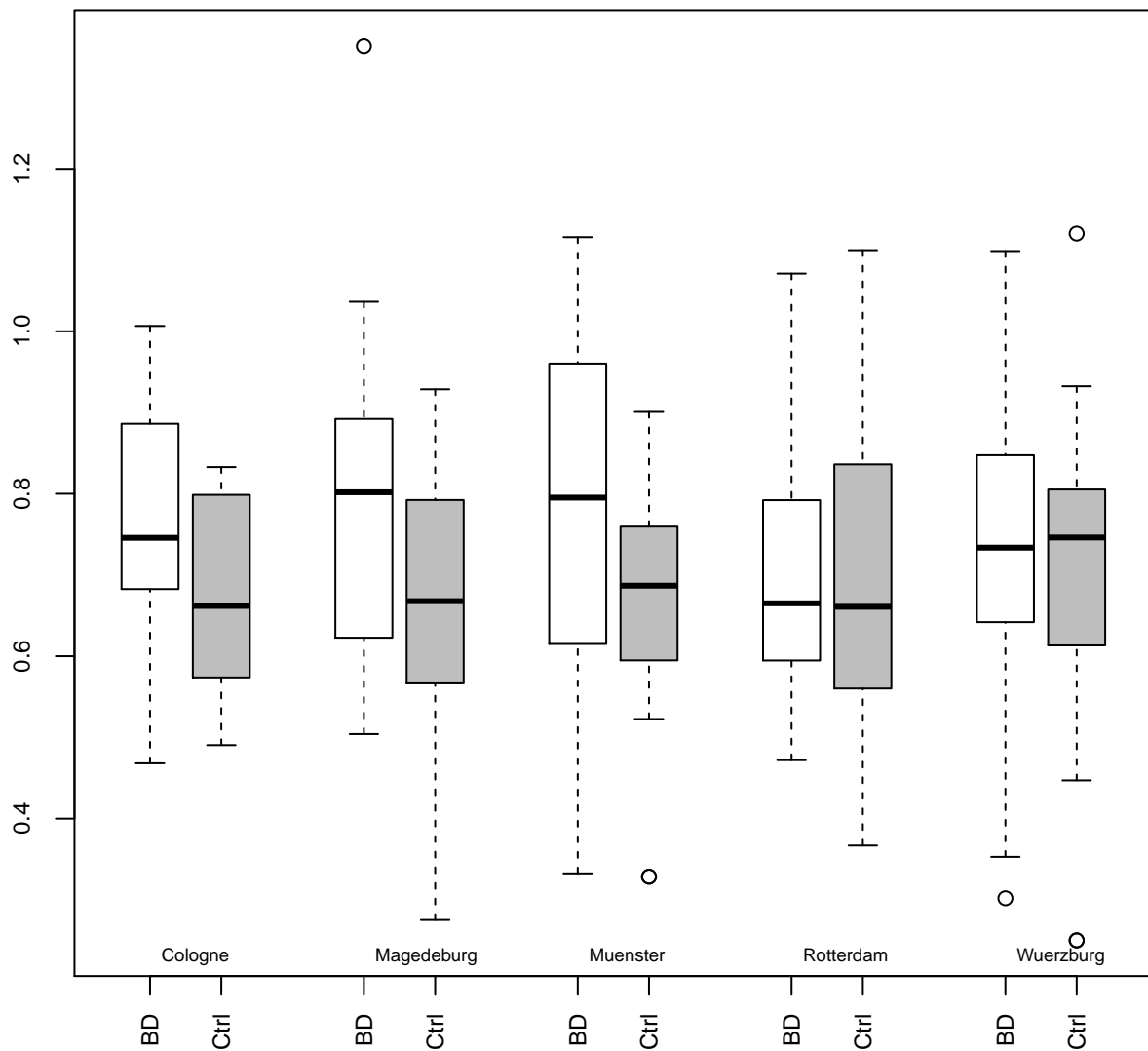




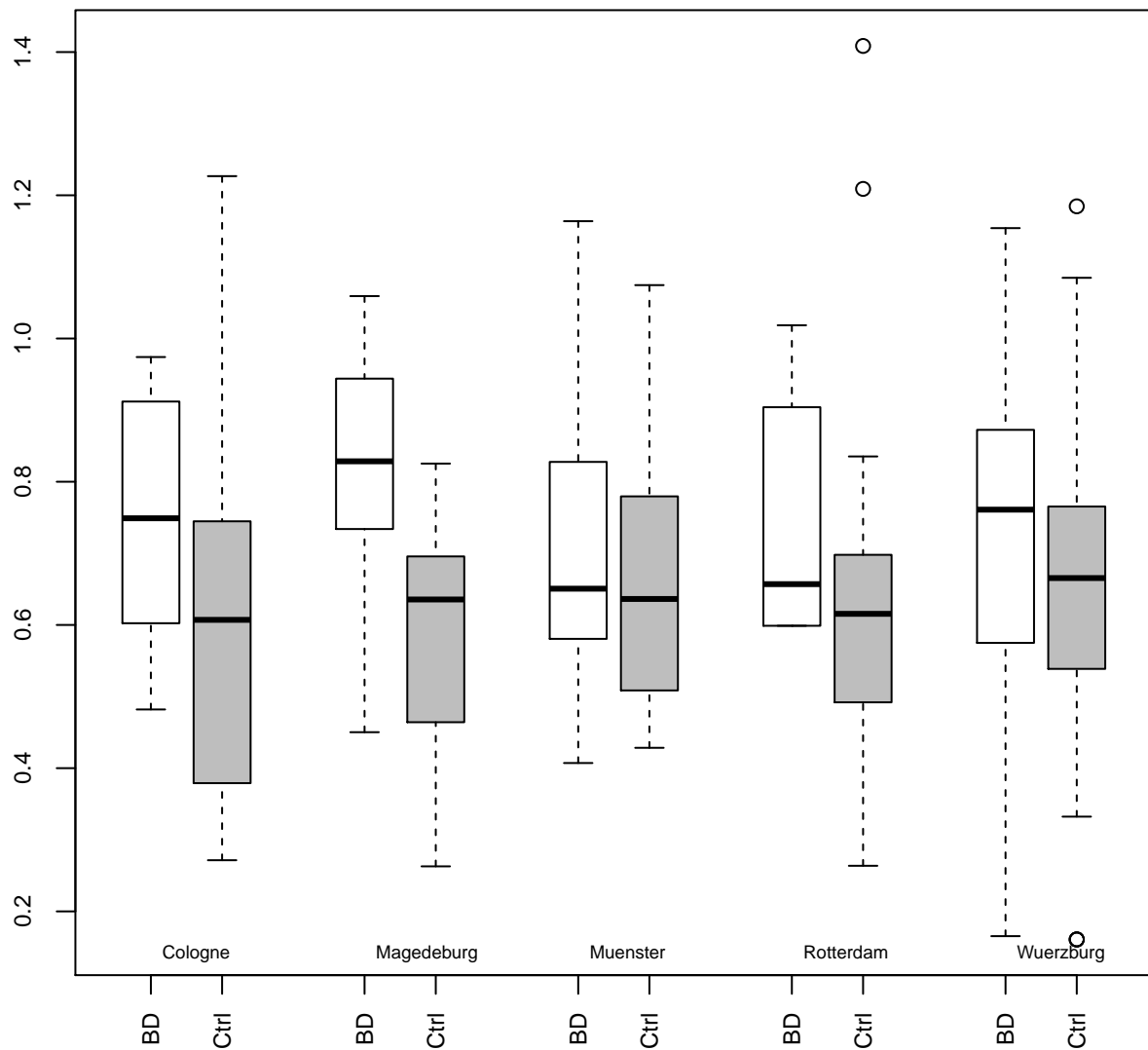
Log 10 transformed Growth-Regulated alpha protein



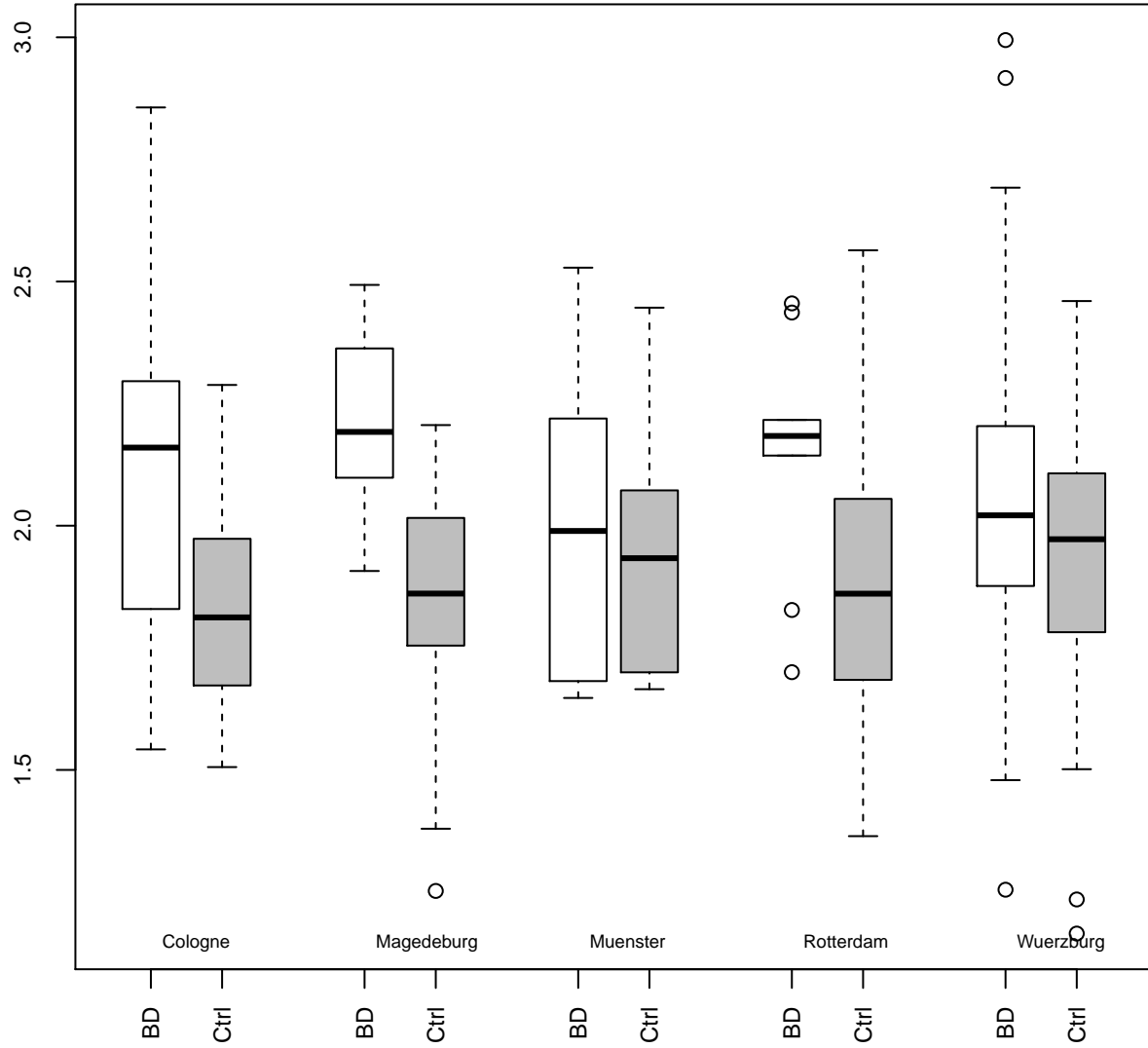
Log 10 transformed Hepatocyte Growth Factor



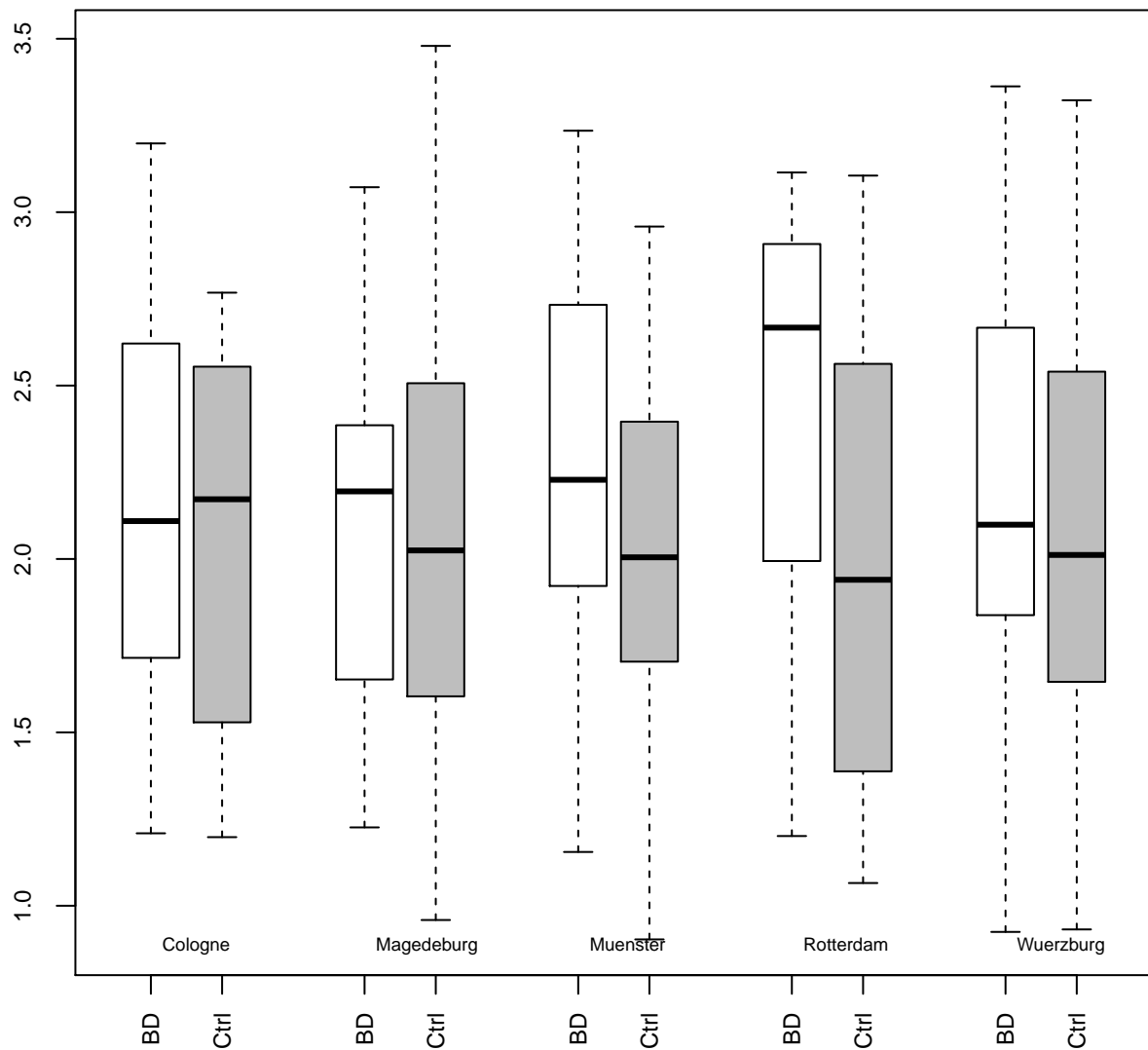
Log 10 transformed Interleukin-10



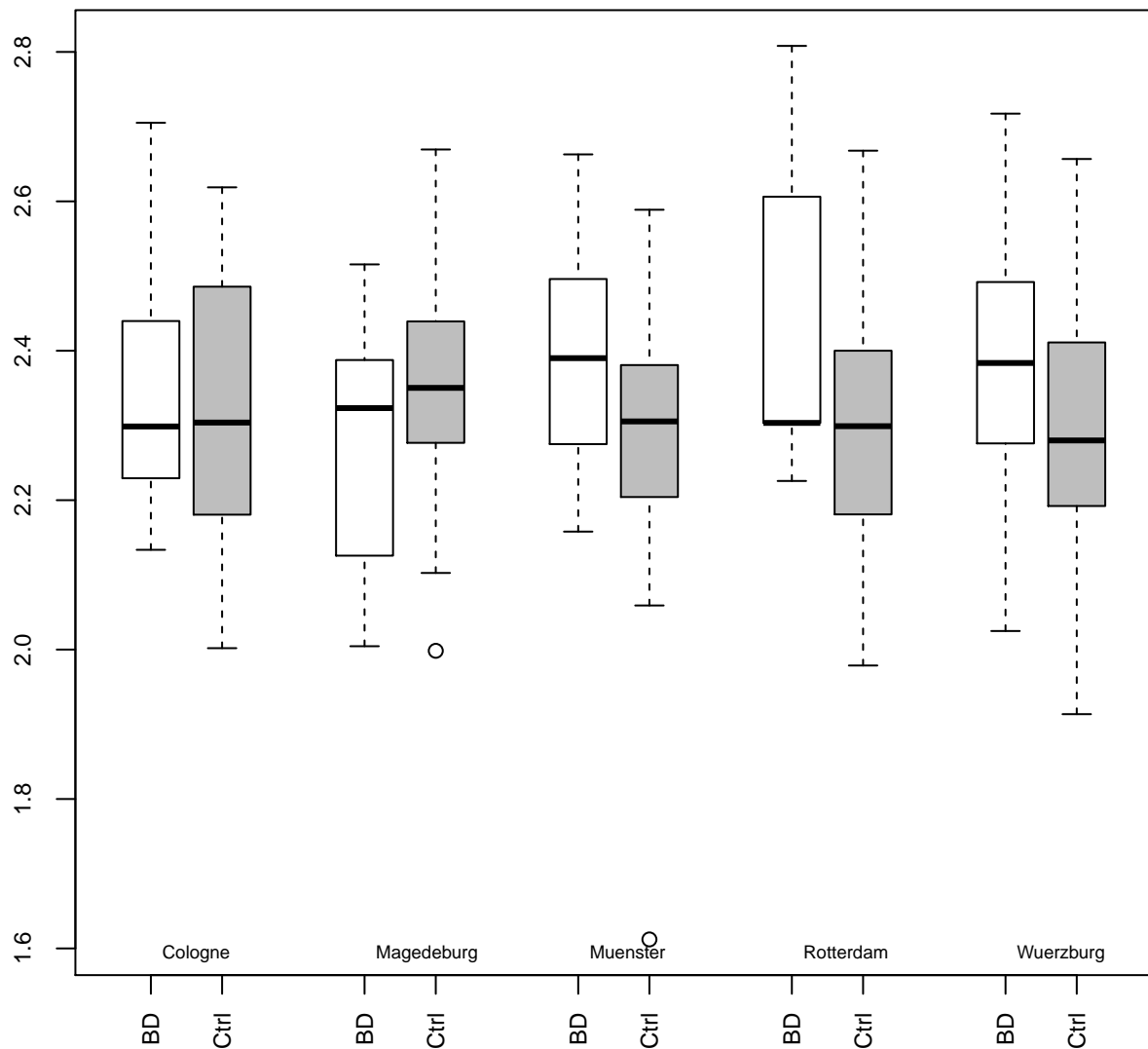
Log 10 transformed Interleukin-1 receptor antagonist



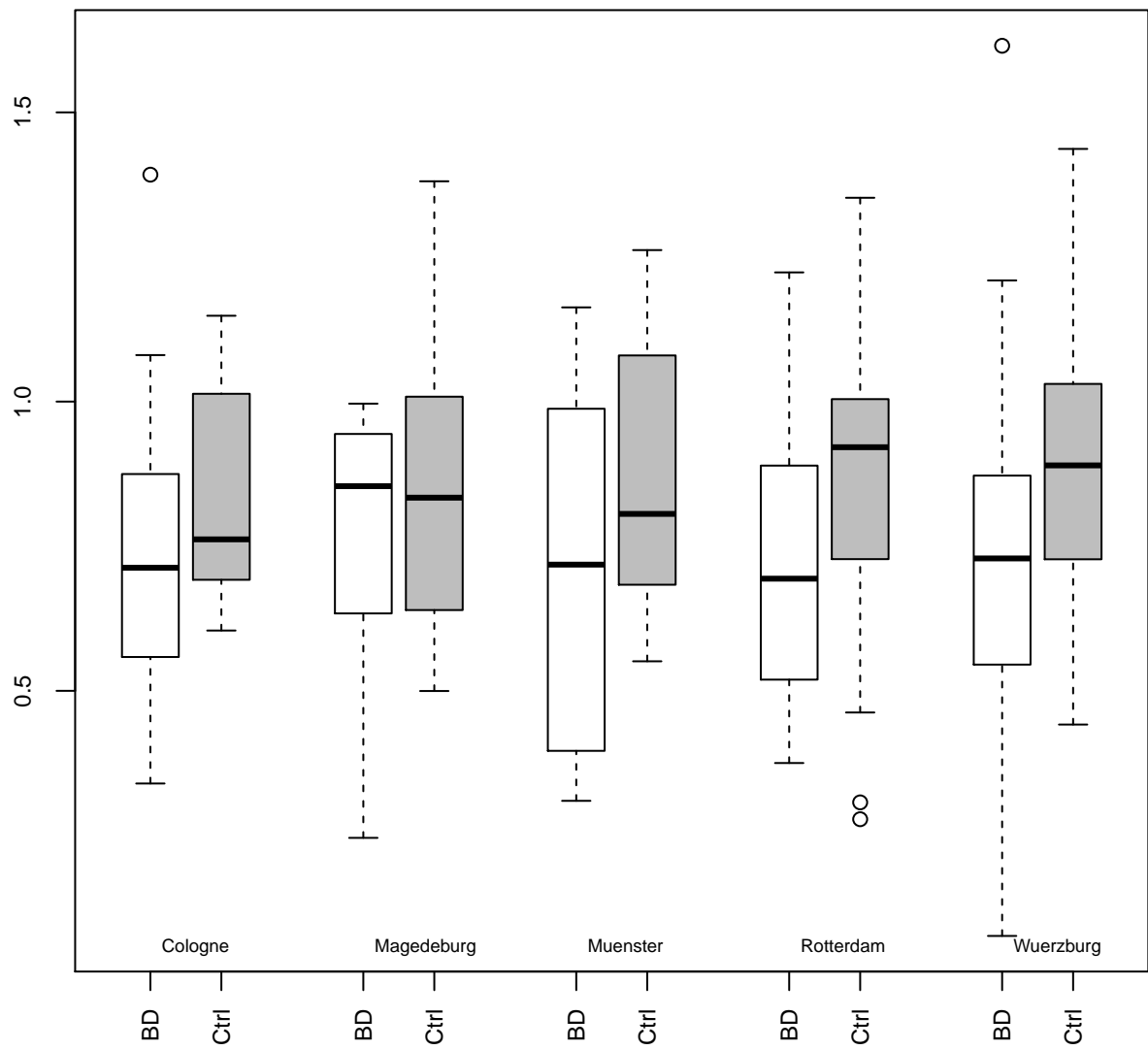
Log 10 transformed Lipoprotein (a)



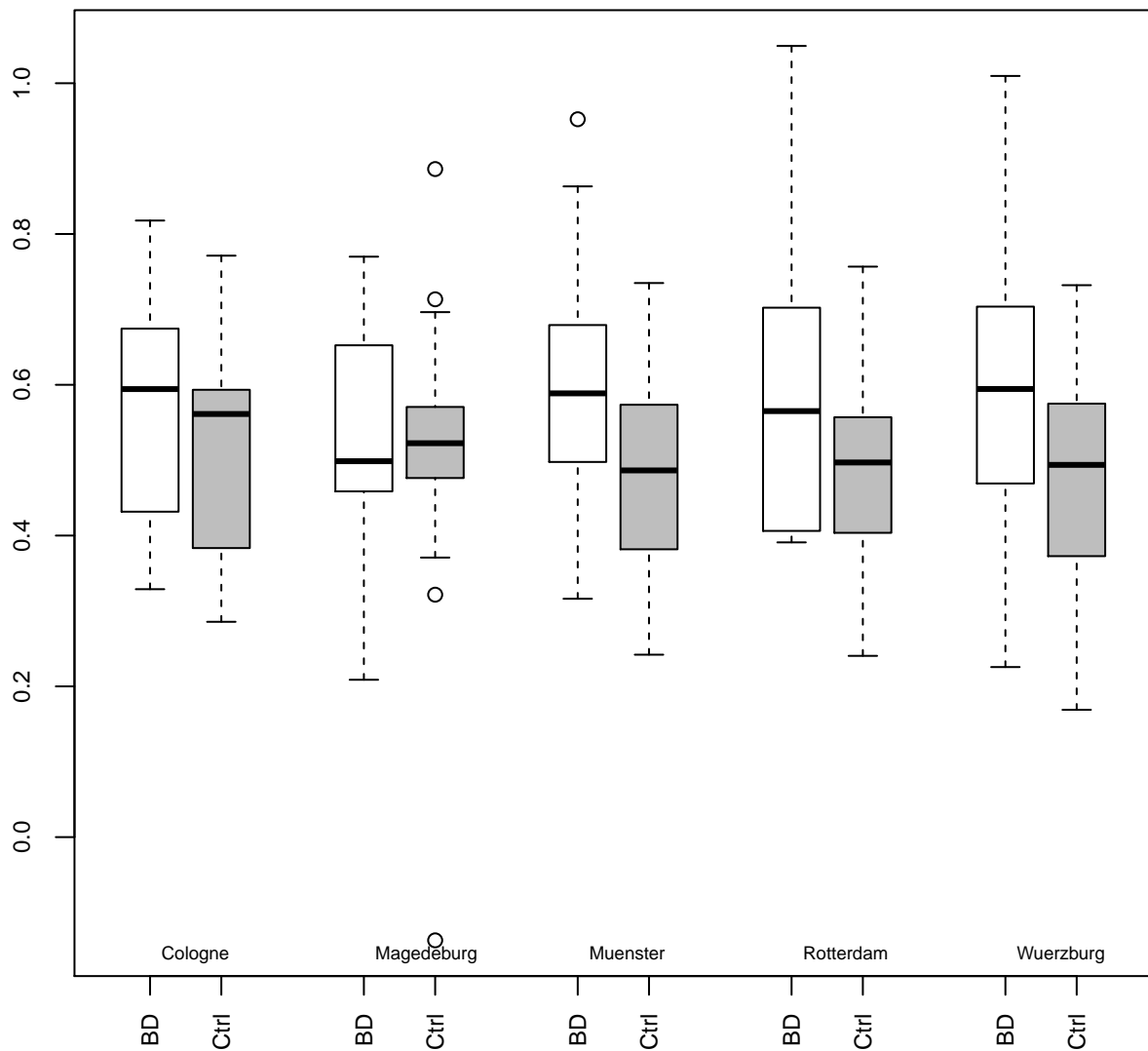
Log 10 transformed Macrophage Inflammatory Protein-1 beta



Log 10 transformed Matrix Metalloproteinase-3

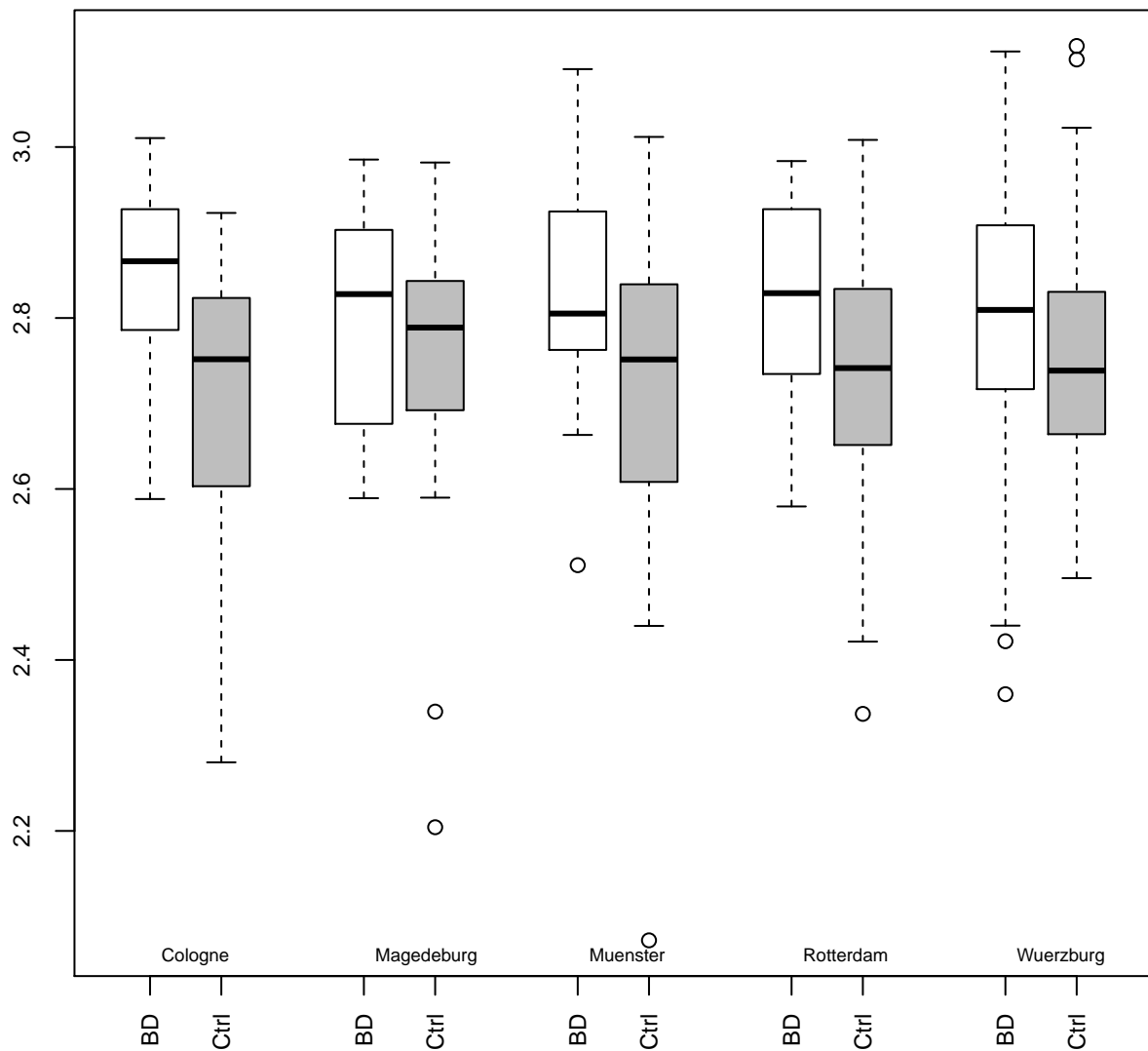


Log 10 transformed Matrix Metalloproteinase-7

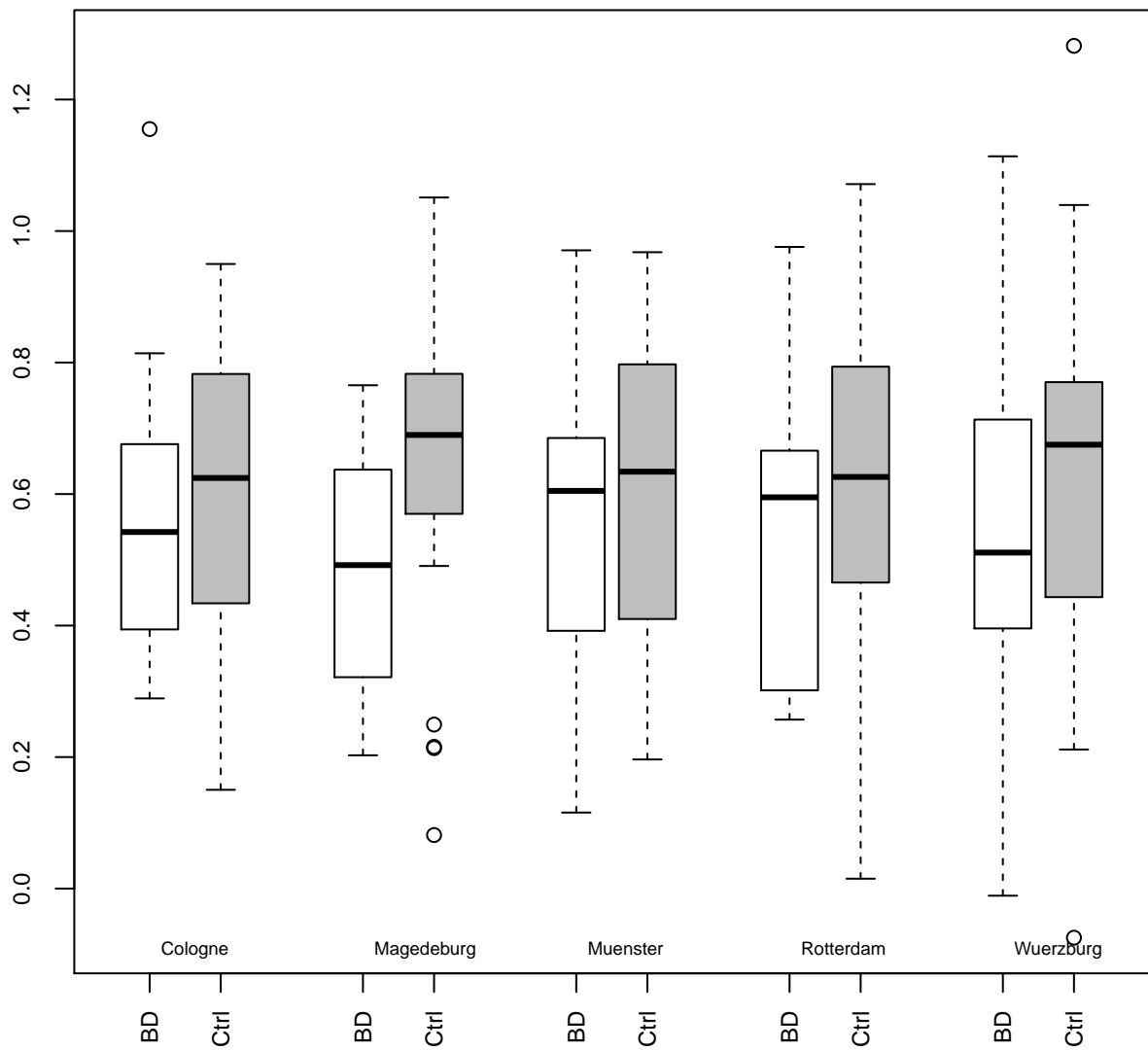




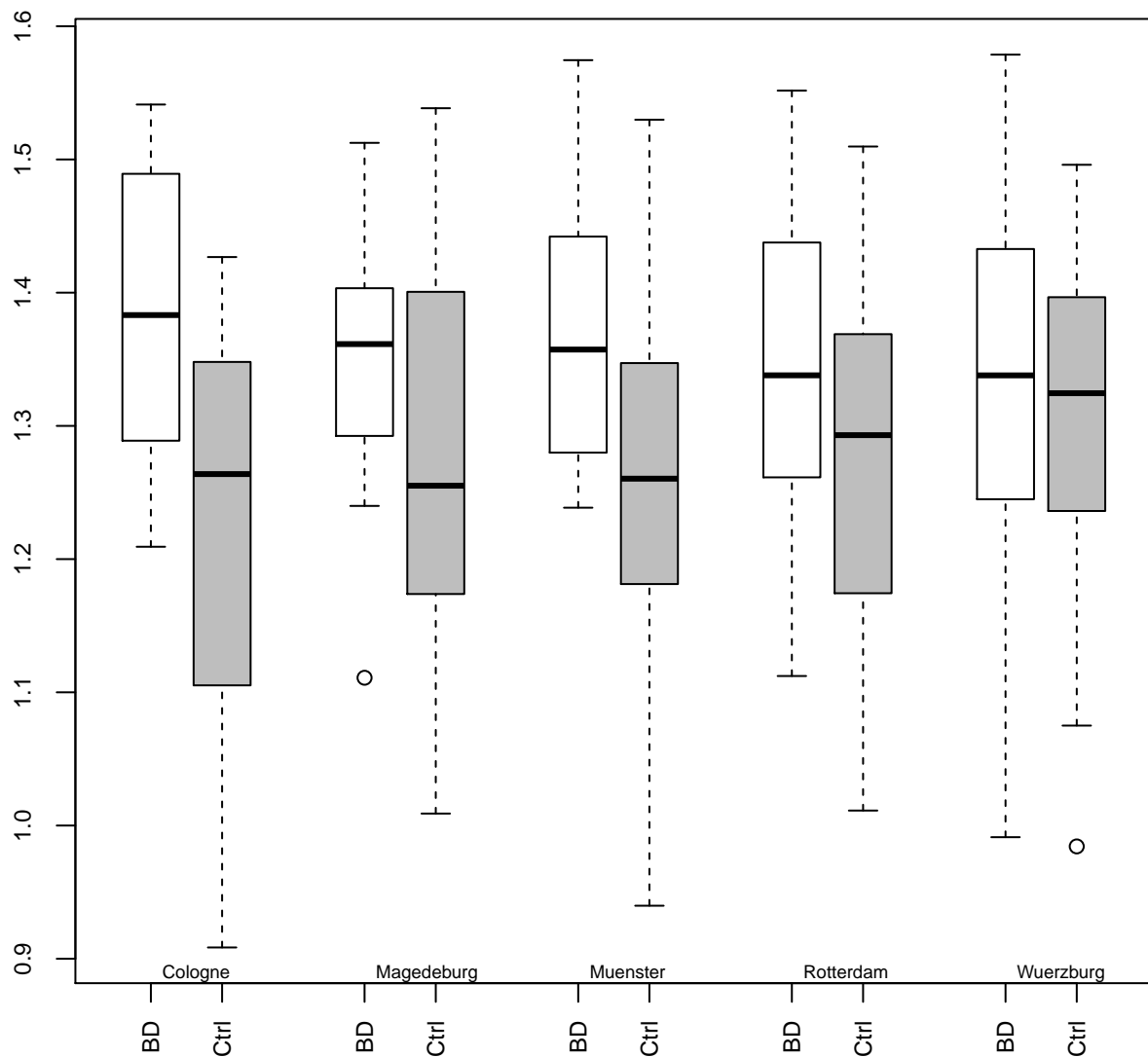
Log 10 transformed Matrix Metalloproteinase-9, total



Log 10 transformed Receptor for advanced glycosylation end products



Log 10 transformed Serum Amyloid P-Component



Log 10 transformed Tumor Necrosis Factor Receptor-Like 2

