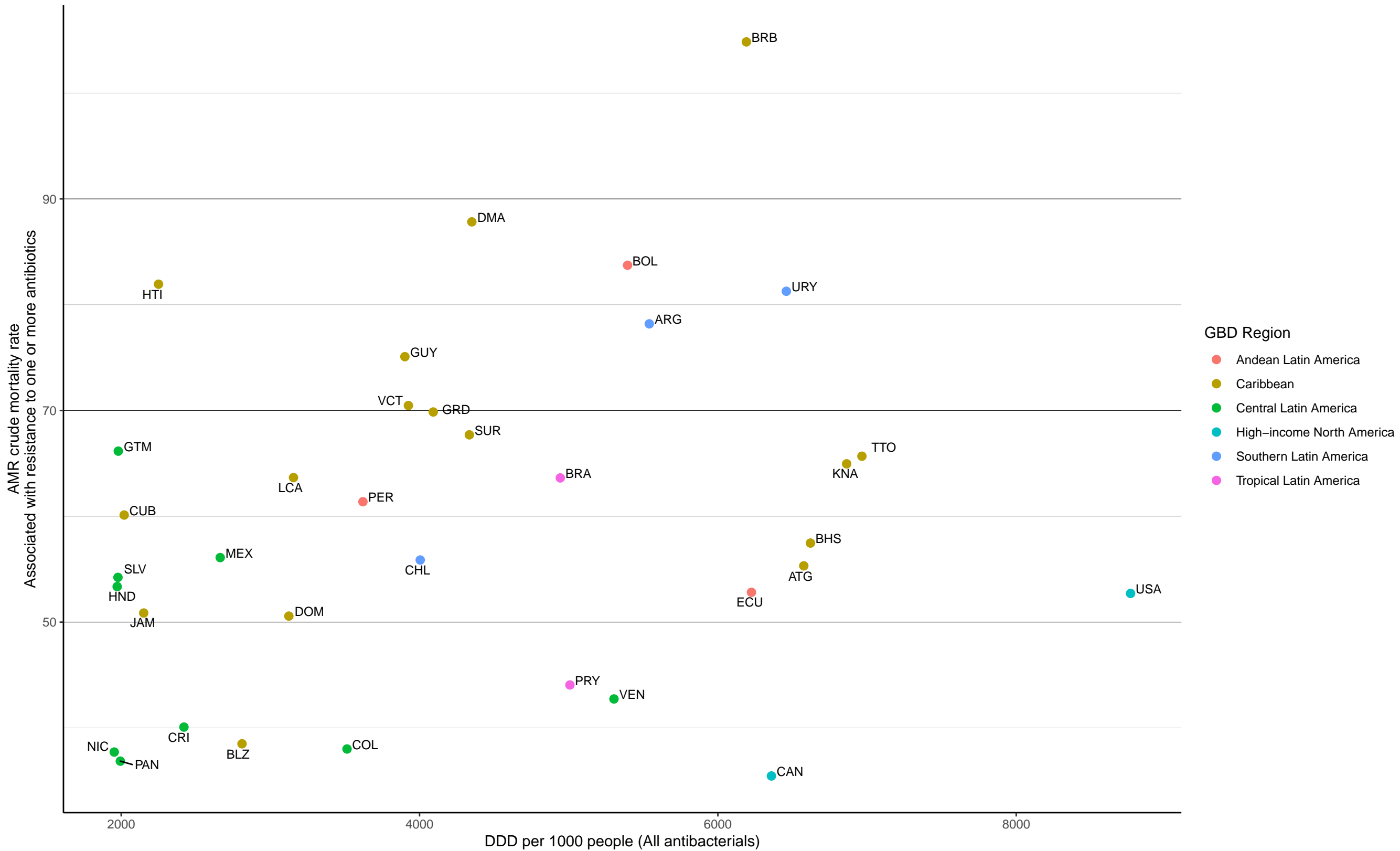


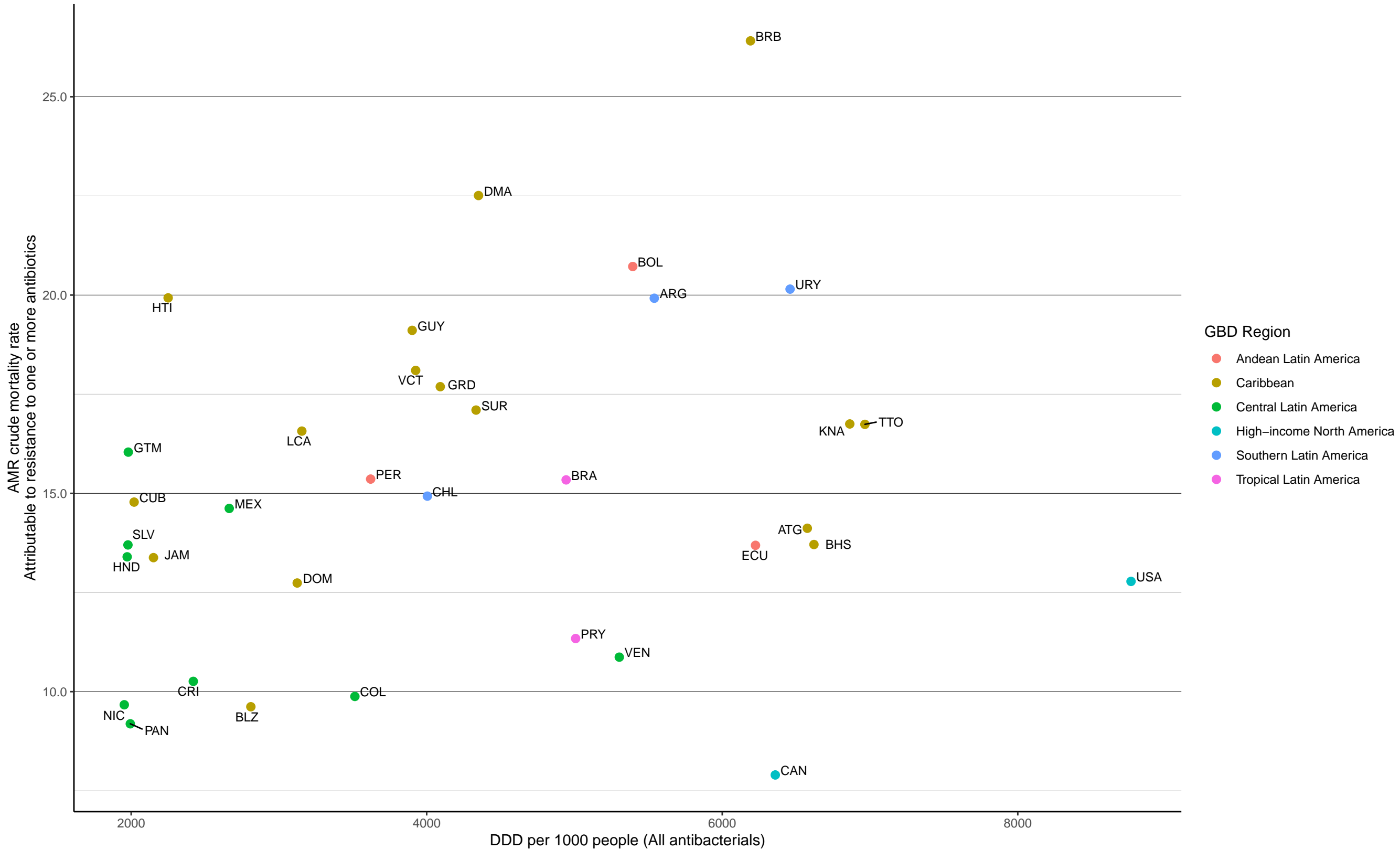
Resistance to one or more antibiotics AMR-associated mortality rate by DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.24 (-0.1,0.53)



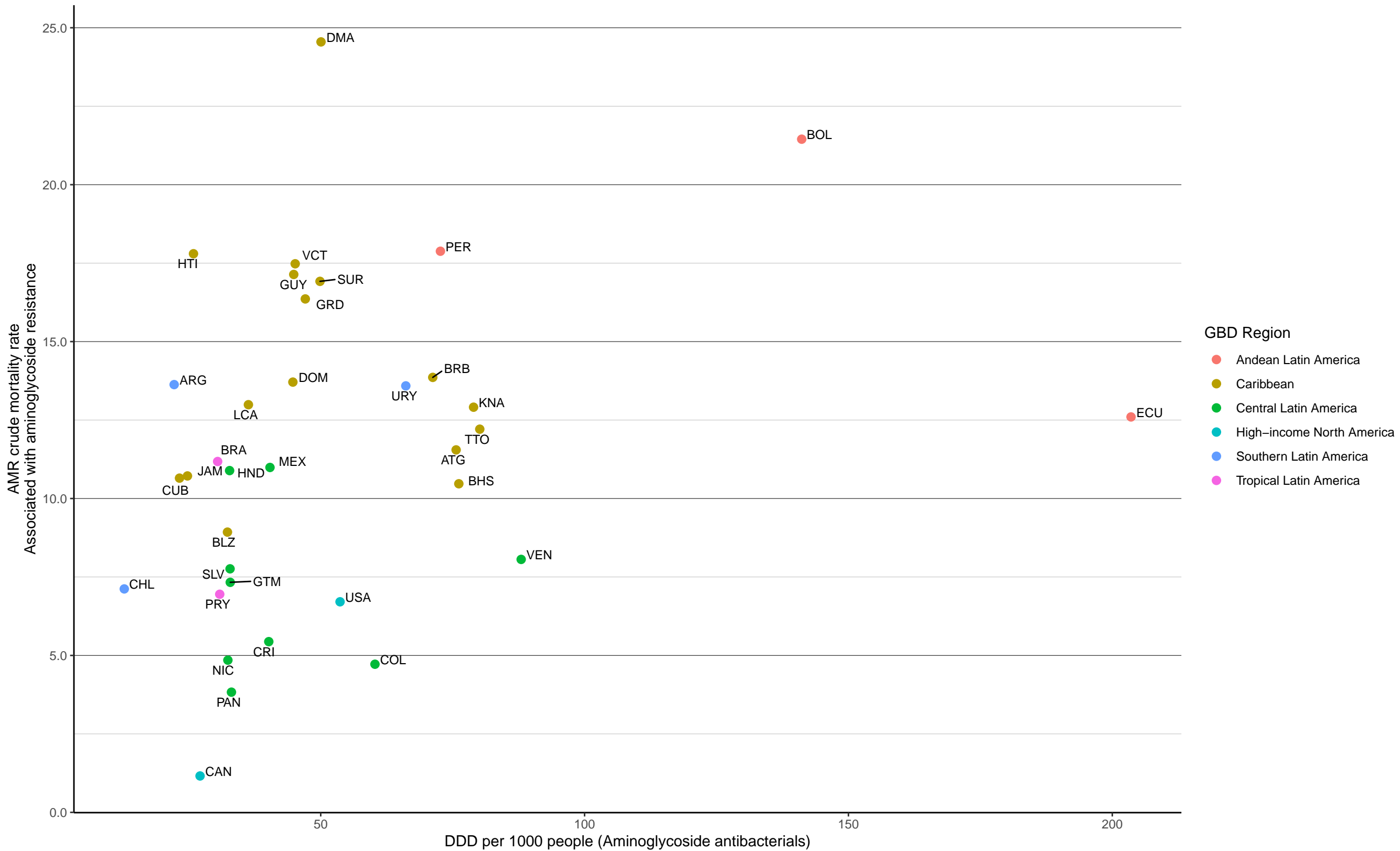
Resistance to one or more antibiotics AMR–attributable mortality rate by DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.22 (−0.12,0.52)



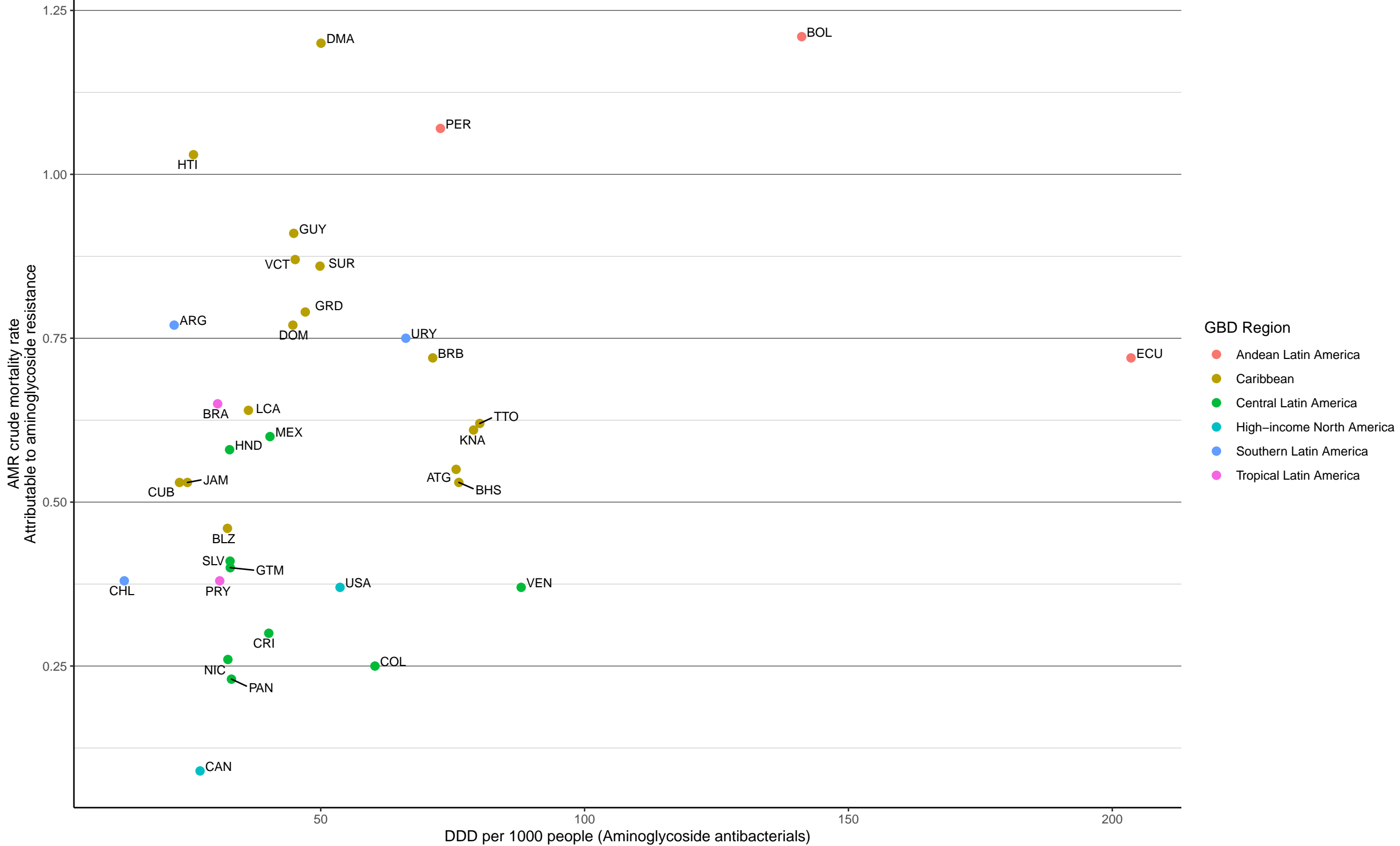
Aminoglycoside AMR-associated mortality rate by J01G DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.29 (-0.05,0.57)



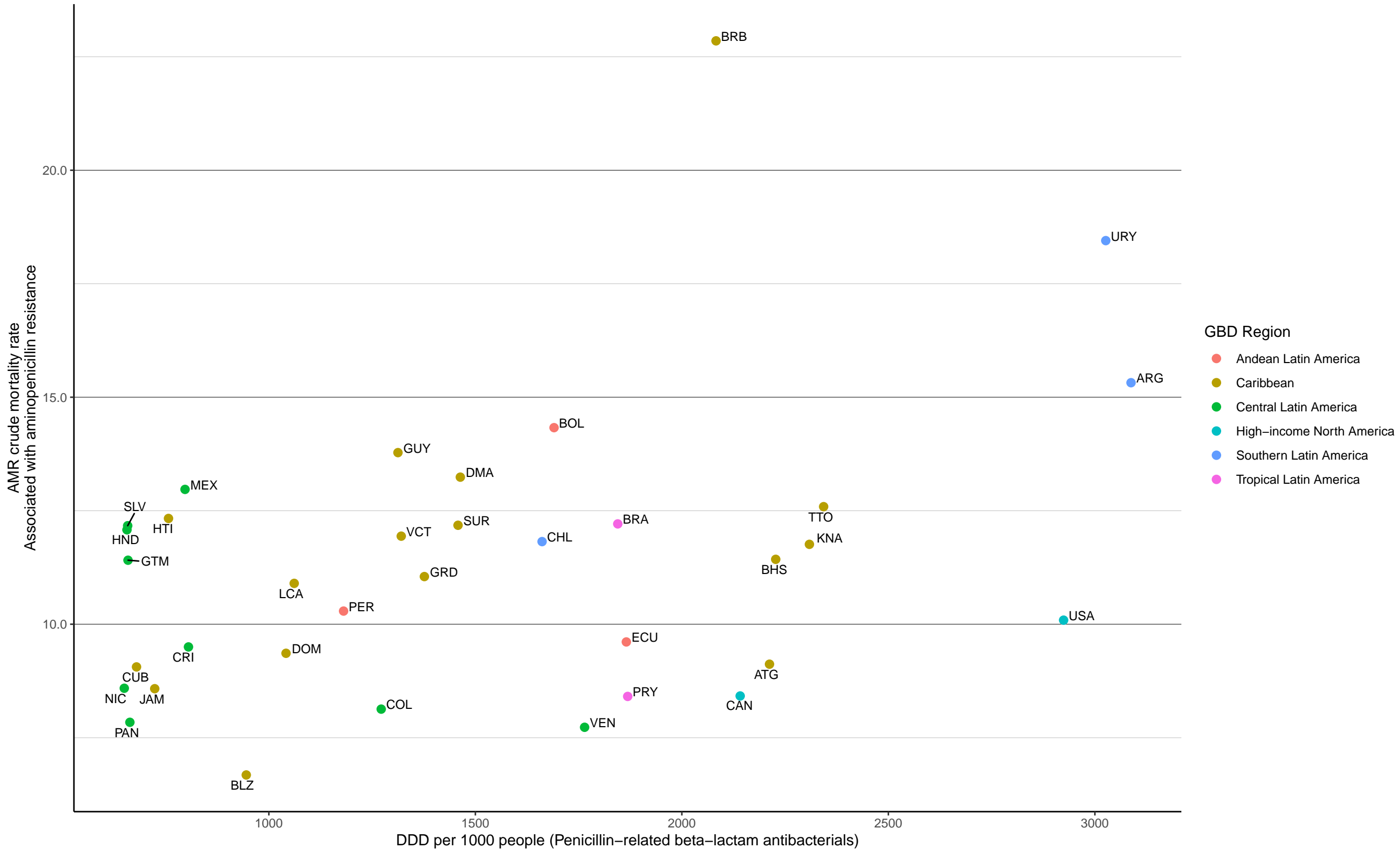
Aminoglycoside AMR—attributable mortality rate by J01G DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.31 (-0.03,0.58)



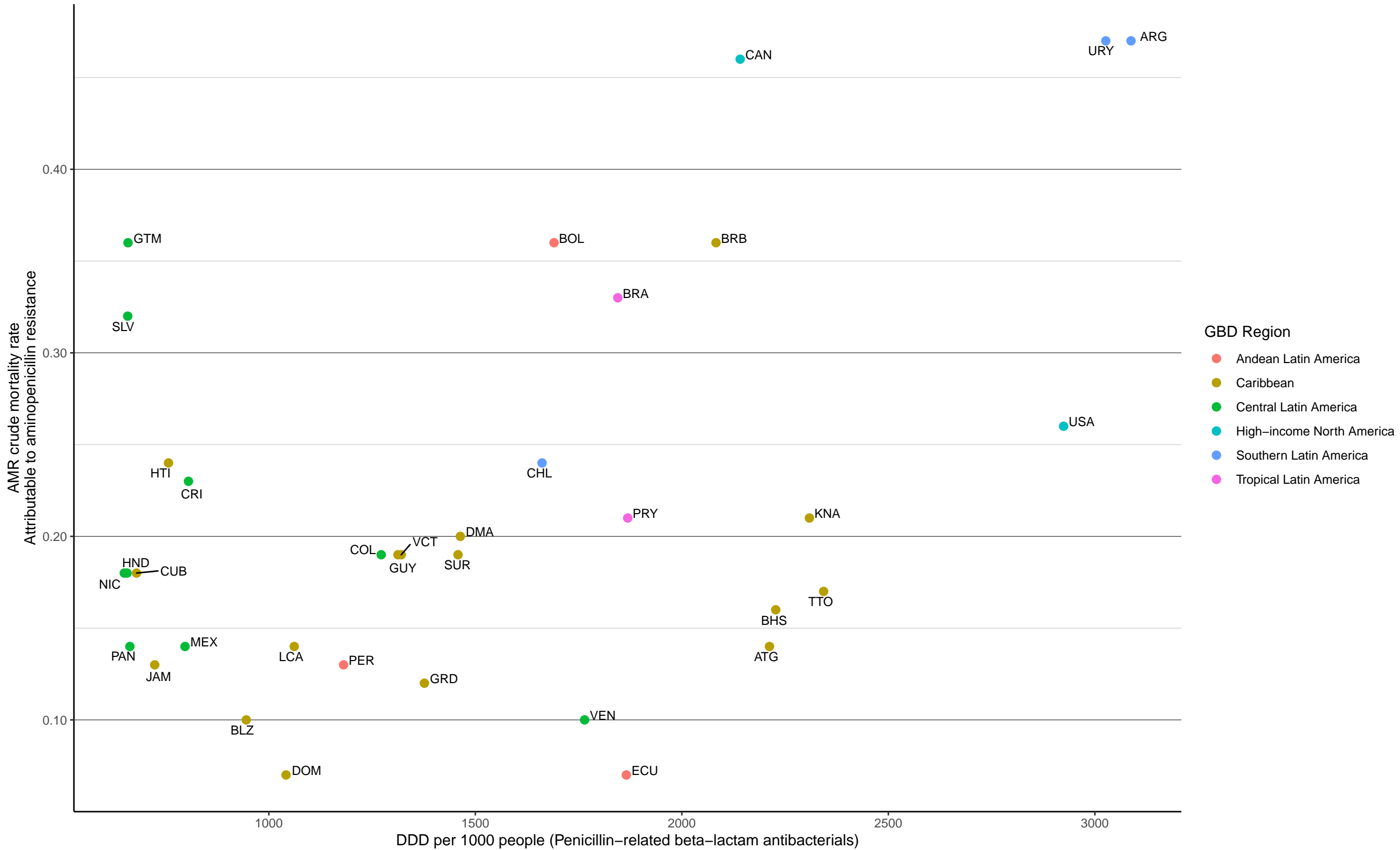
Aminopenicillin AMR-associated mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.38 (0.06,0.64)



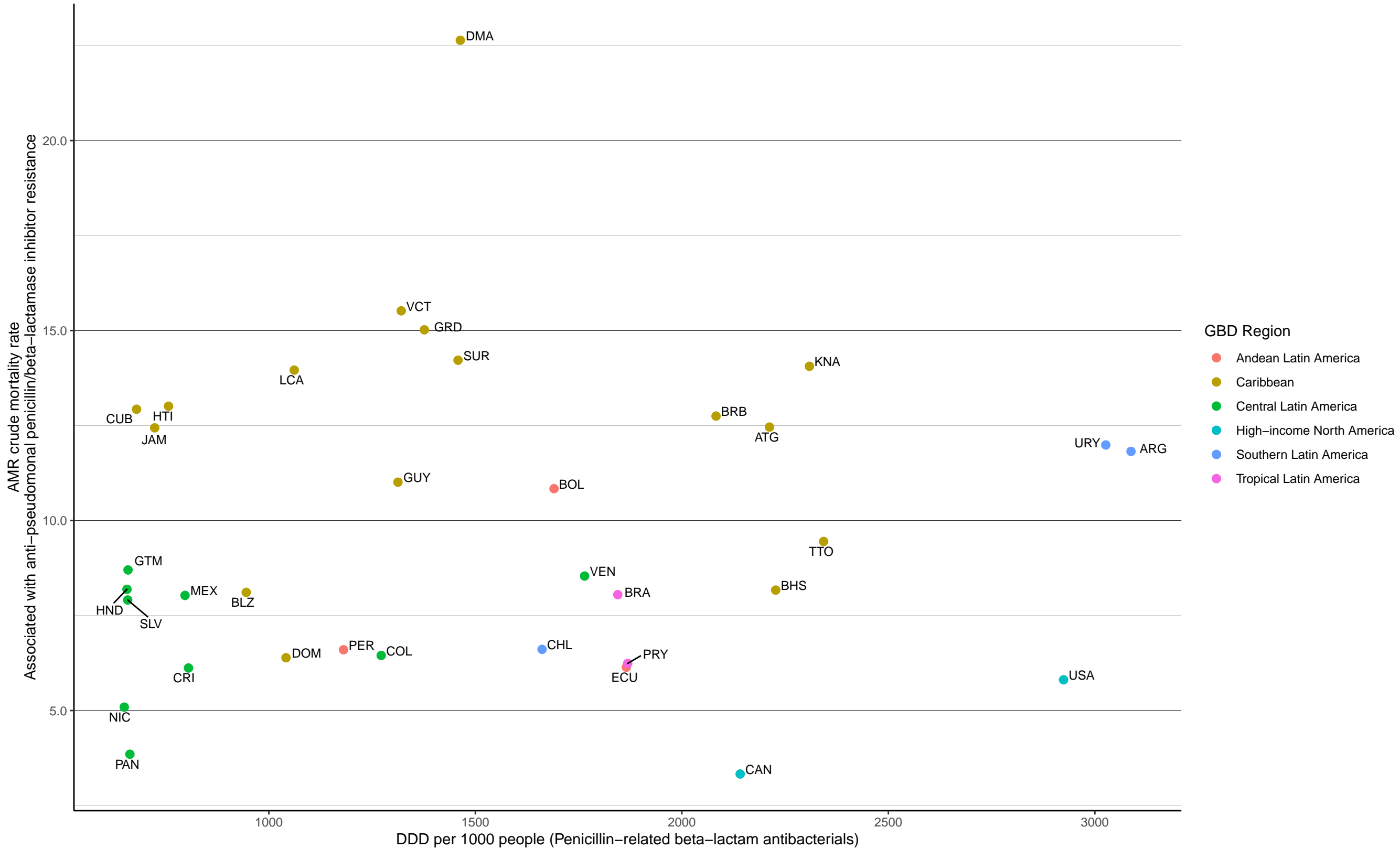
Aminopenicillin AMR-attributable mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.44 (0.13,0.68)



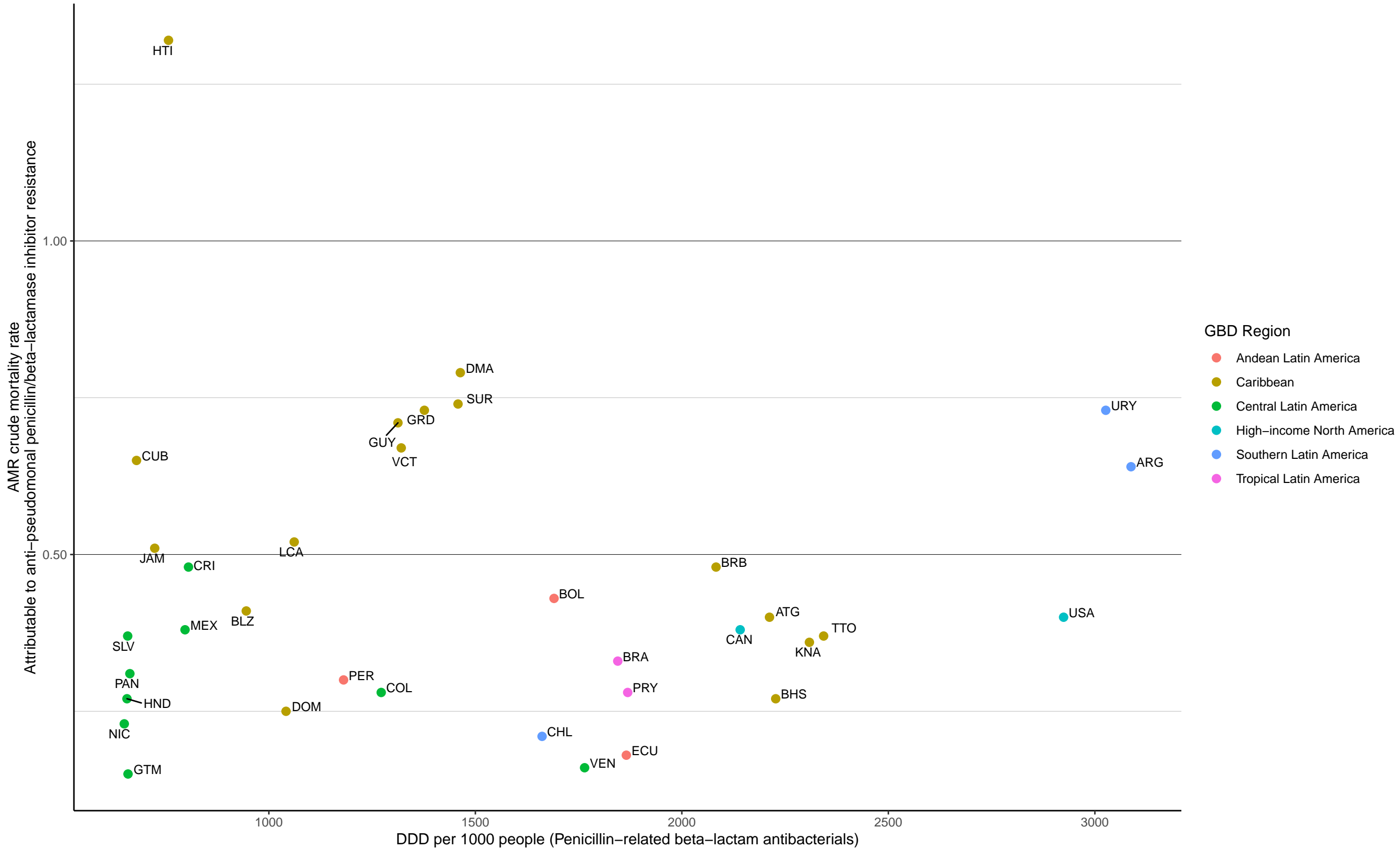
Anti-pseudomonal penicillin/Beta-Lactamase inhibitor AMR-associated mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.08 (-0.26,0.4)



Anti-pseudomonal penicillin/Beta-Lactamase inhibitor AMR-attributable mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0 (-0.34,0.33)



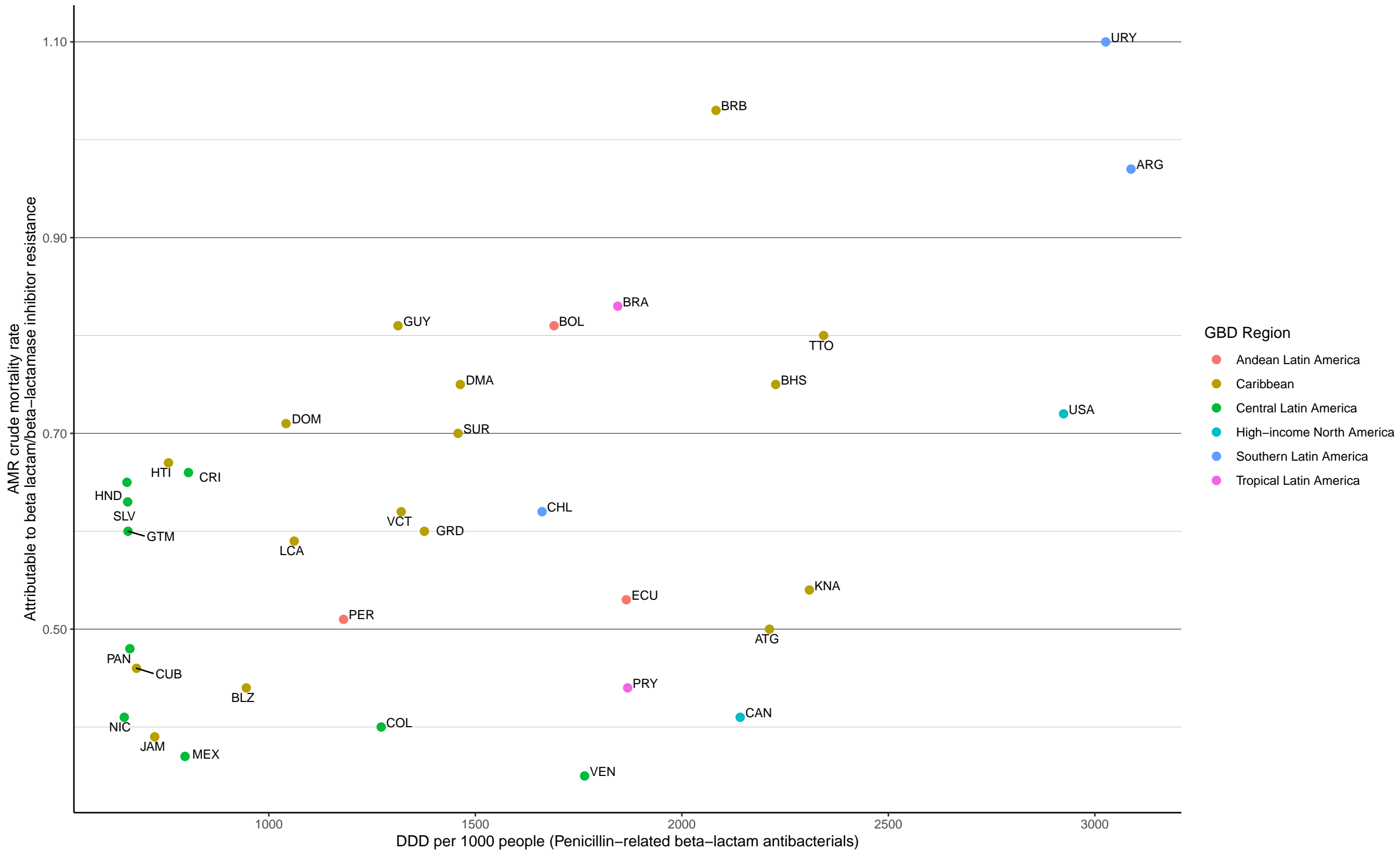
Beta Lactam/Beta-lactamase inhibitor AMR-associated mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.11 (-0.23,0.43)



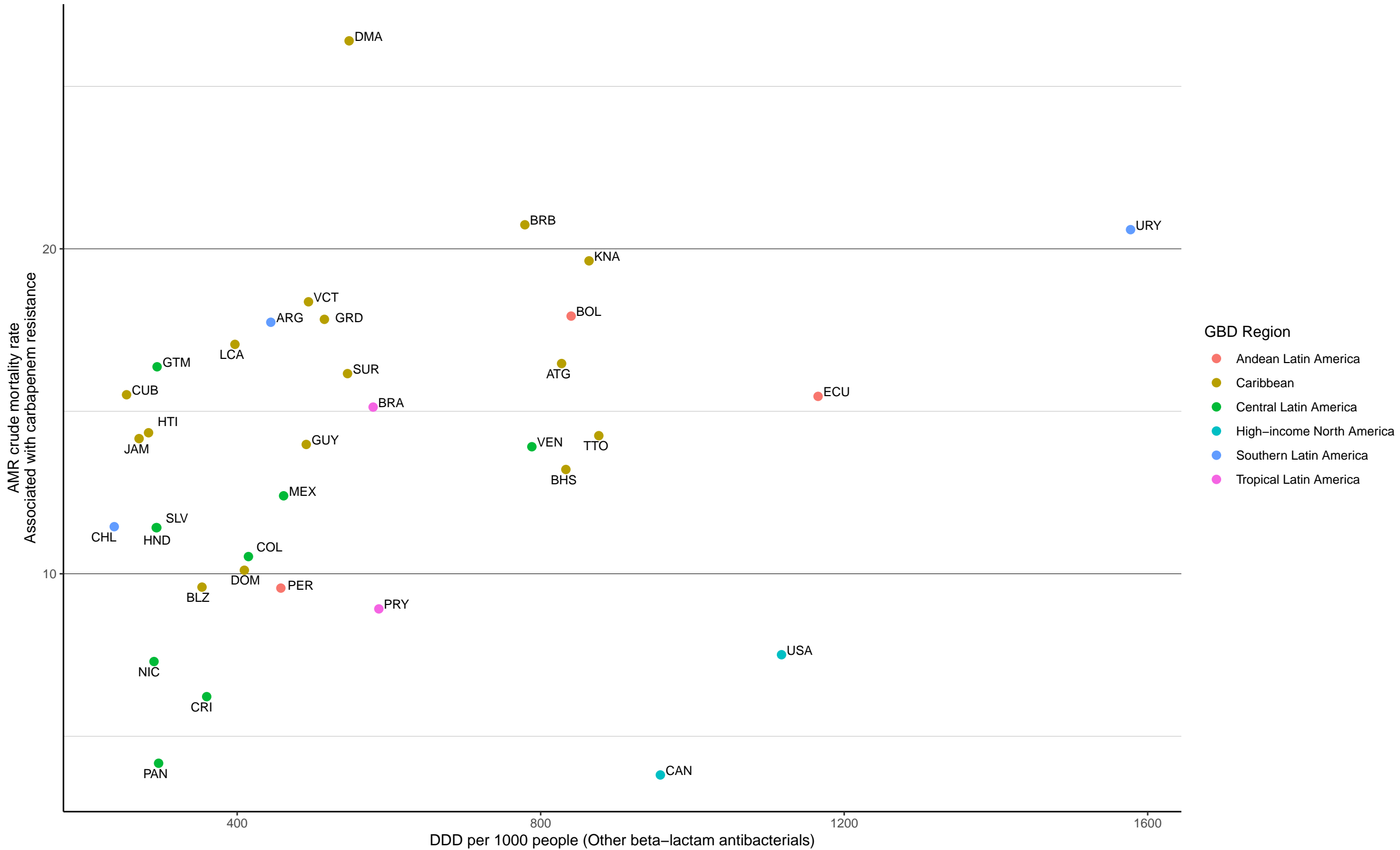
Beta Lactam/Beta-lactamase inhibitor AMR-attributable mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.51 (0.22,0.72)



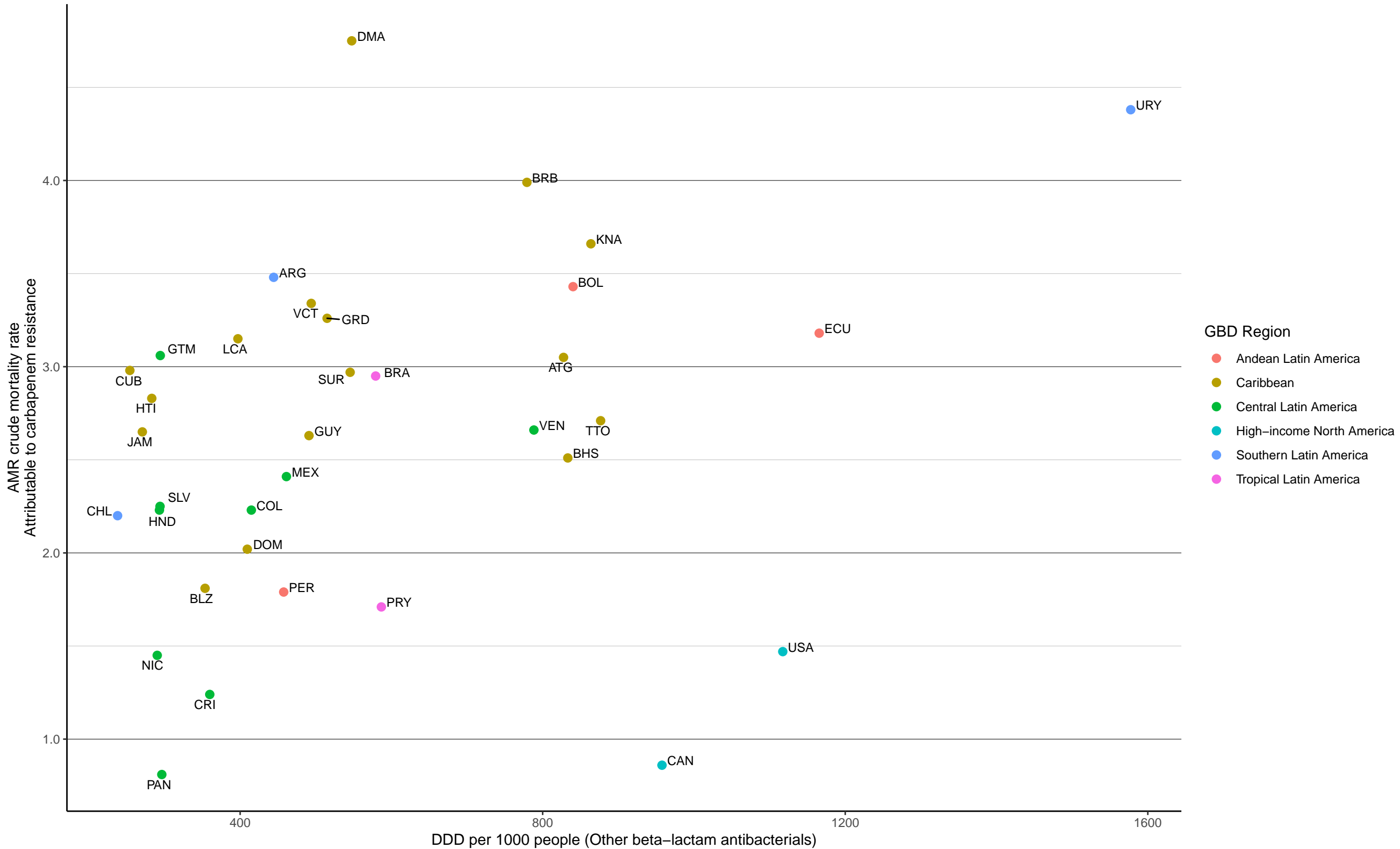
Carbapenem AMR-associated mortality rate by J01D DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.24 (-0.1,0.53)



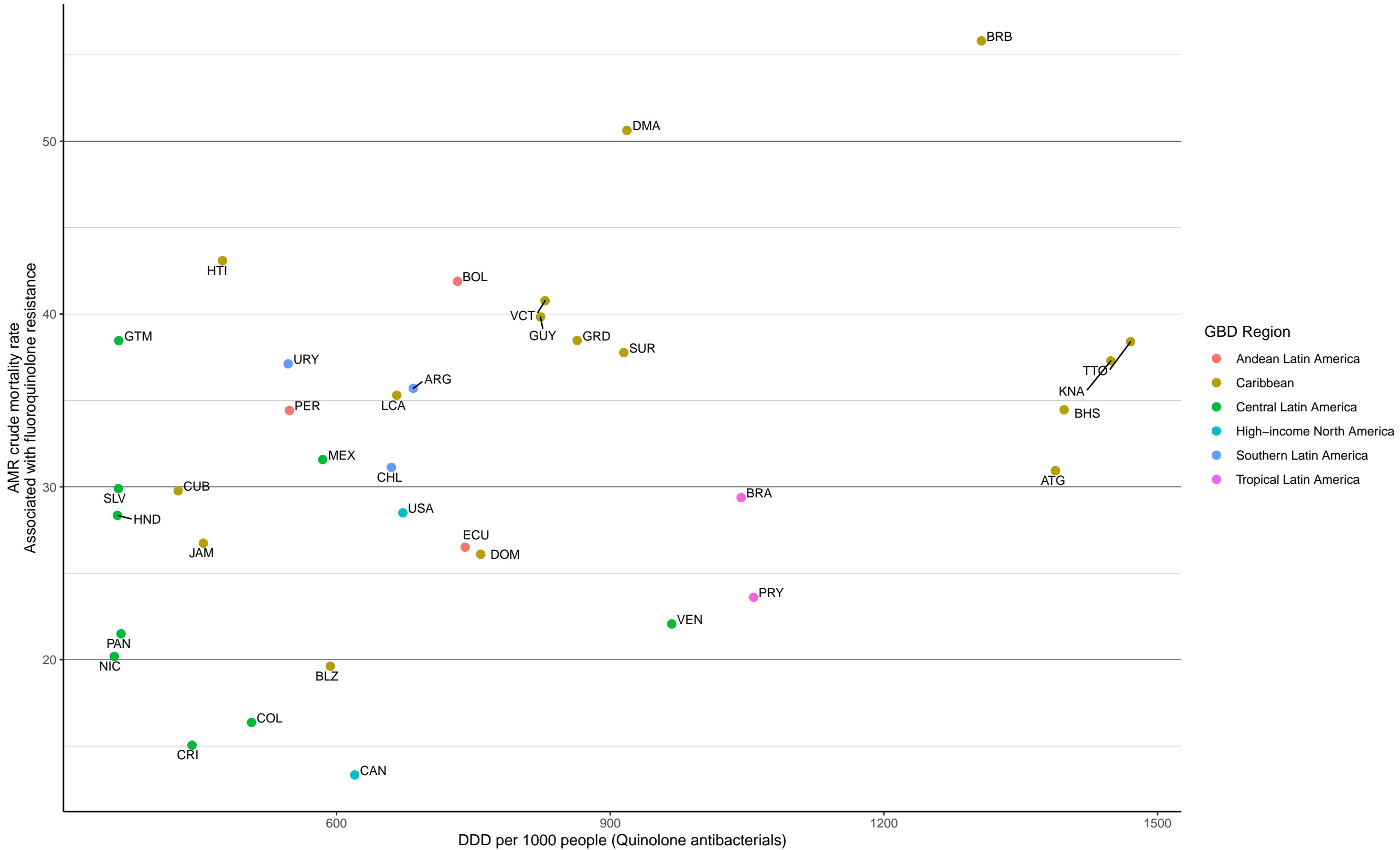
Carbapenem AMR—attributable mortality rate by J01D DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.31 (−0.03,0.58)



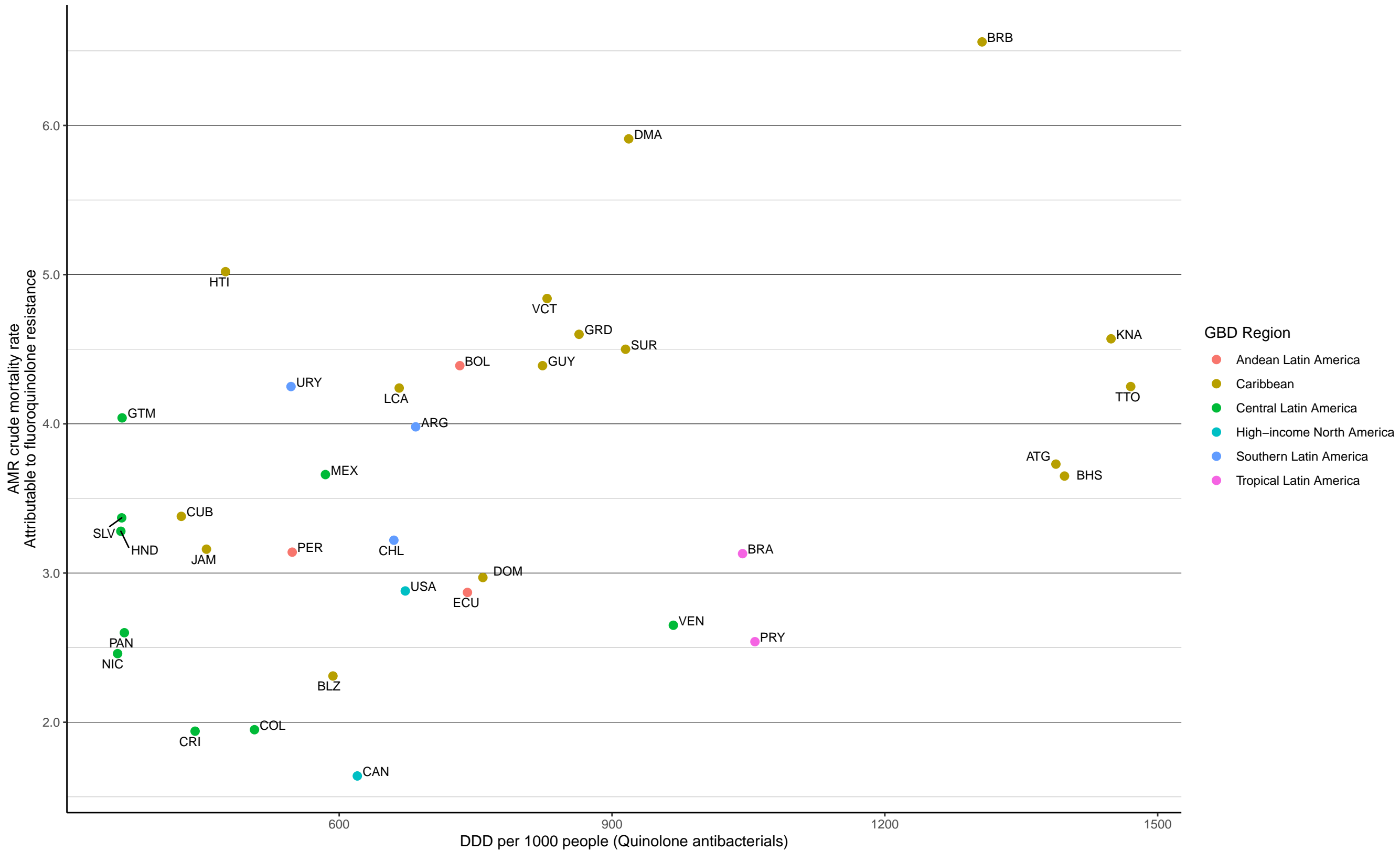
Fluoroquinolone AMR-associated mortality rate by J01M DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.39 (0.06,0.64)



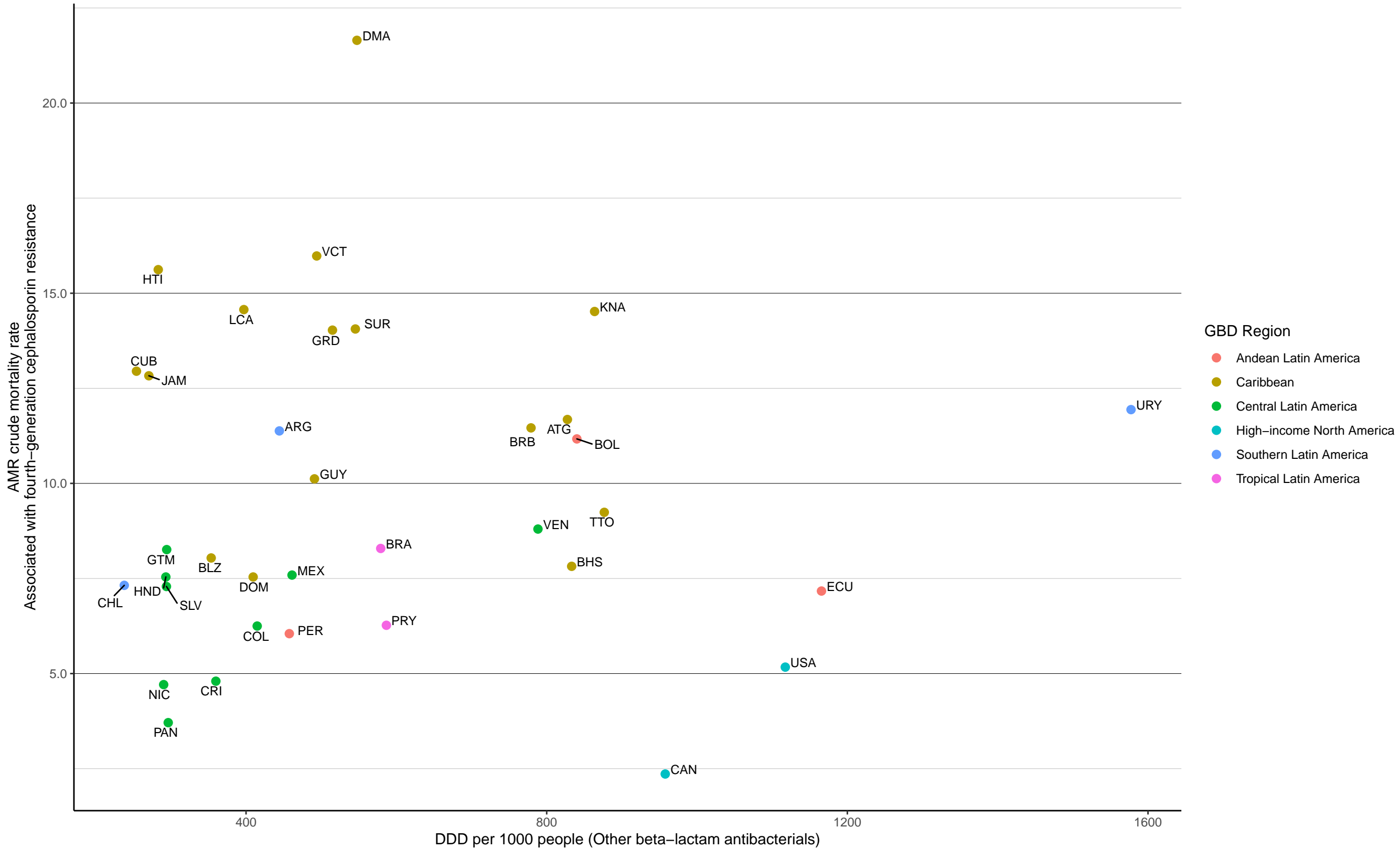
Fluoroquinolone AMR-attributable mortality rate by J01M DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.4 (0.08,0.65)



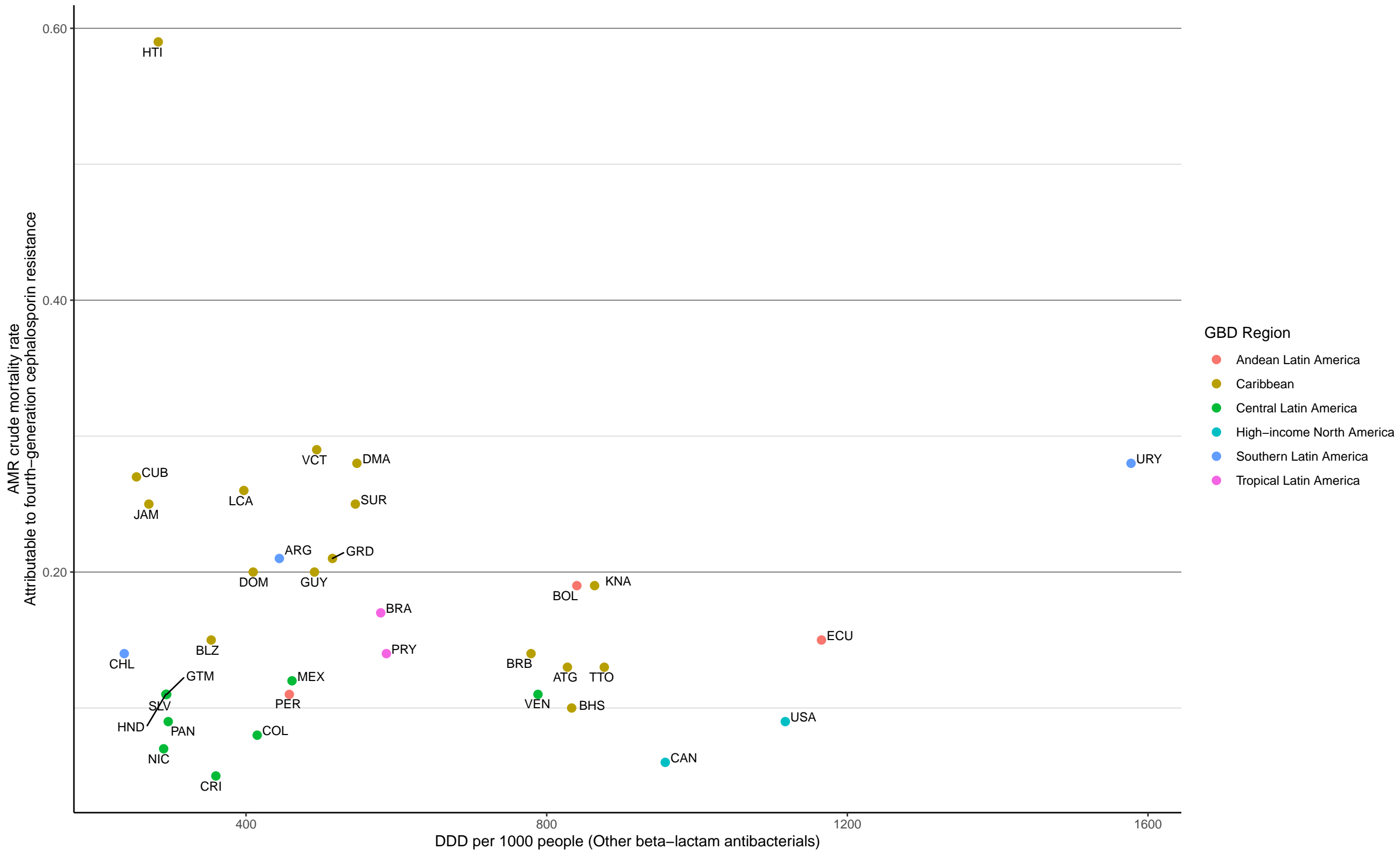
Fourth-generation cephalosporin AMR-associated mortality rate by J01D DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = -0.01 ($-0.34, 0.33$)



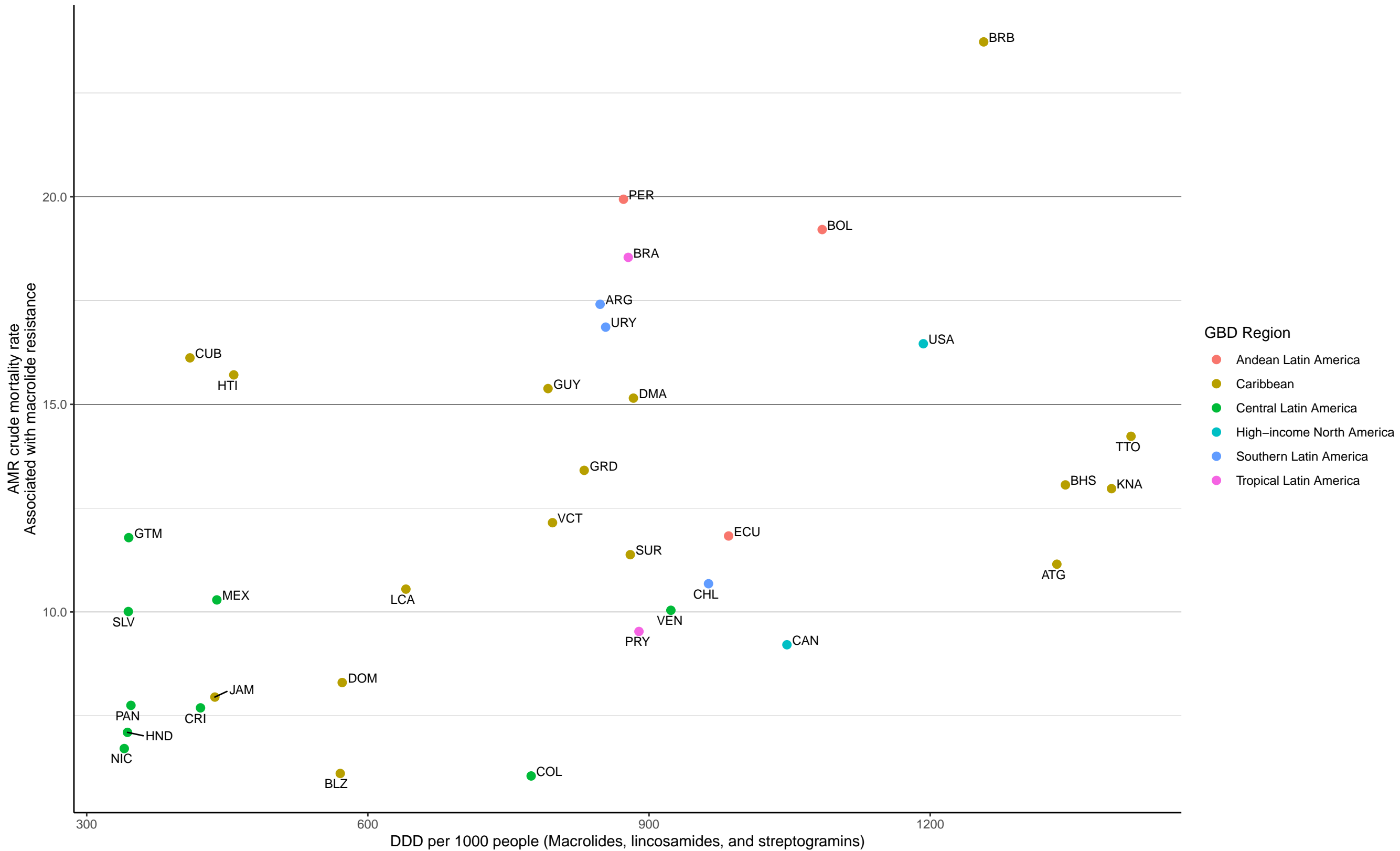
Fourth-generation cephalosporin AMR-attributable mortality rate by J01D DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = -0.09 ($-0.41, 0.25$)



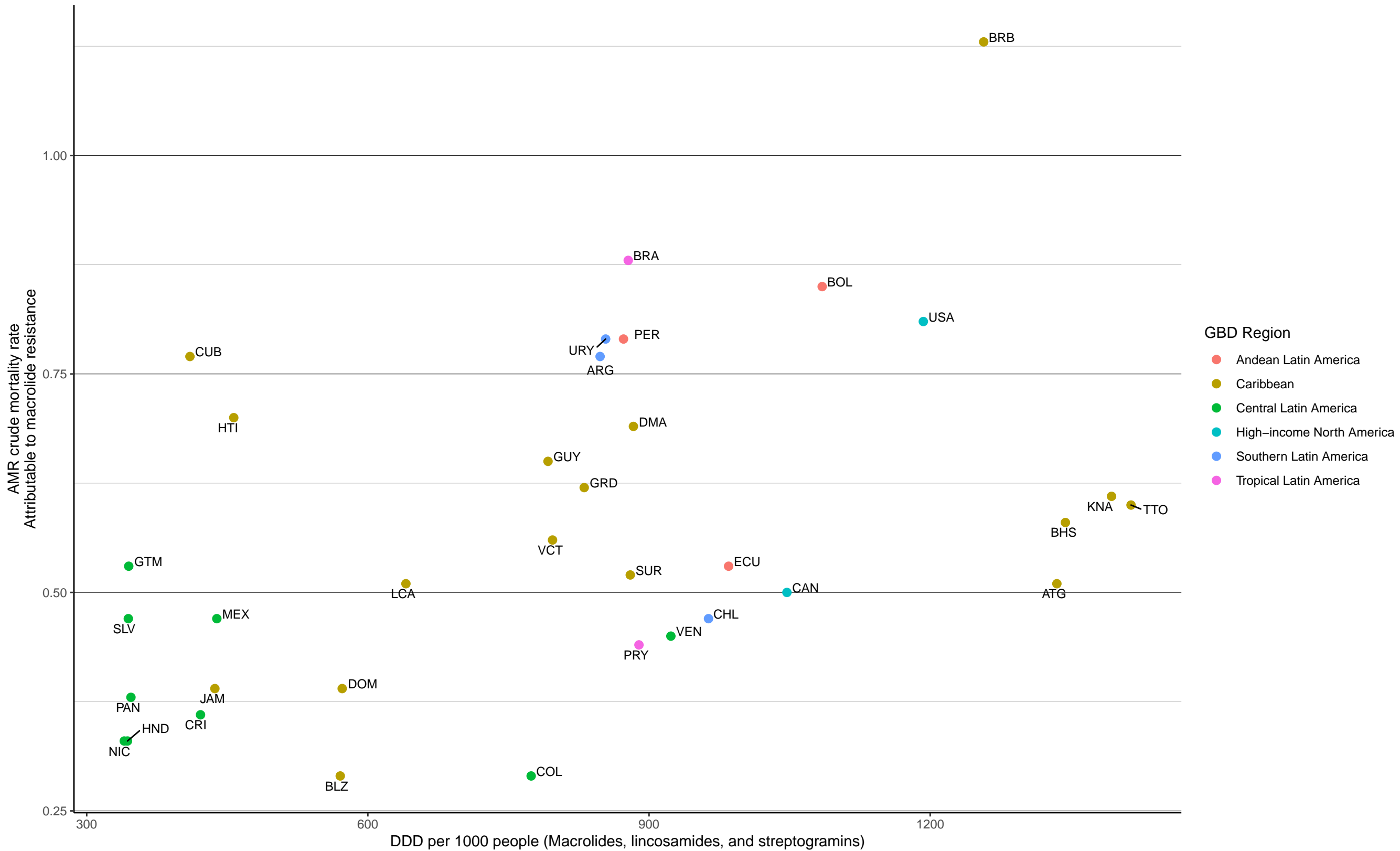
Macrolide AMR-associated mortality rate by J01F DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.46 (0.15,0.69)



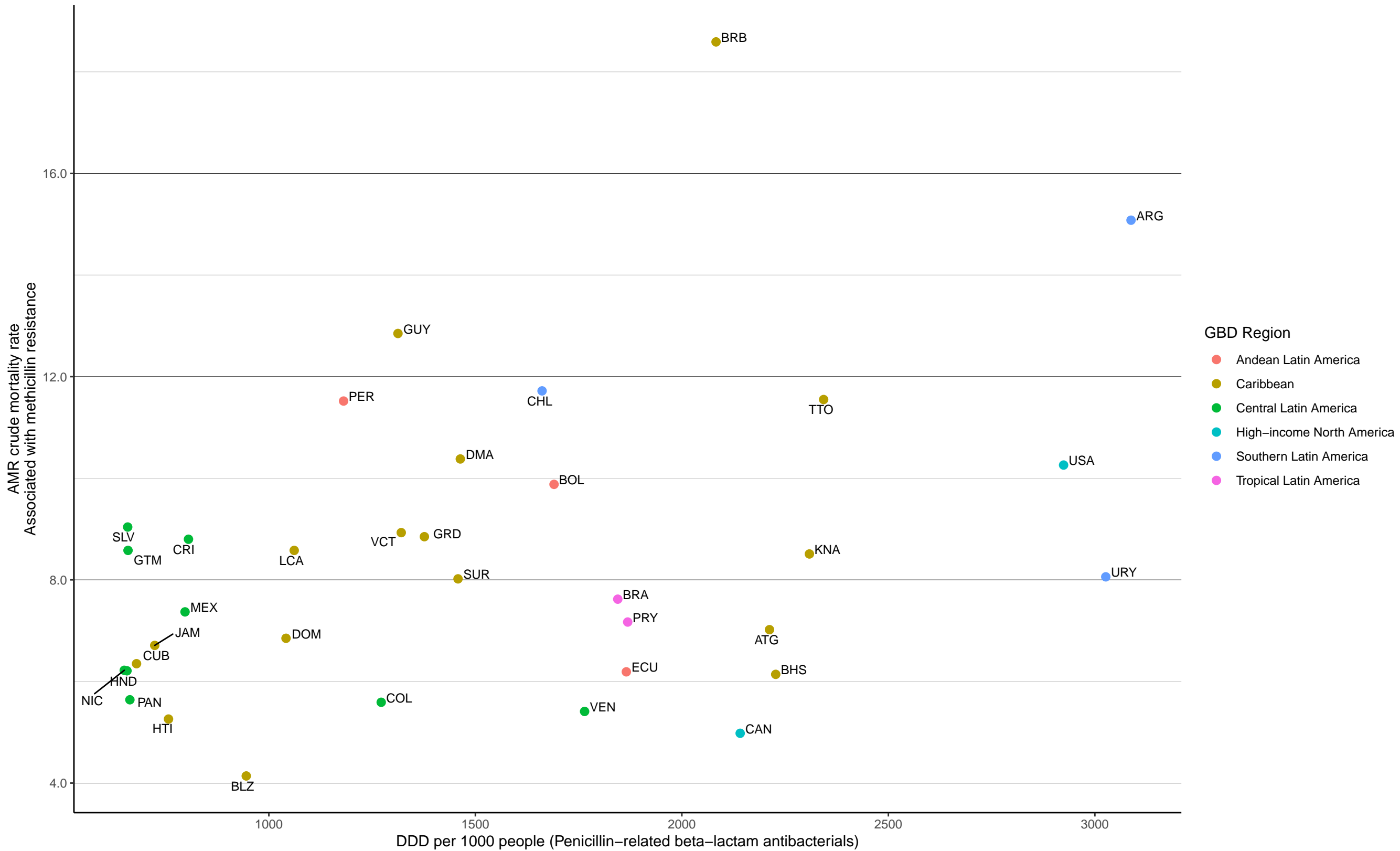
Macrolide AMR—attributable mortality rate by J01F DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.46 (0.15,0.69)



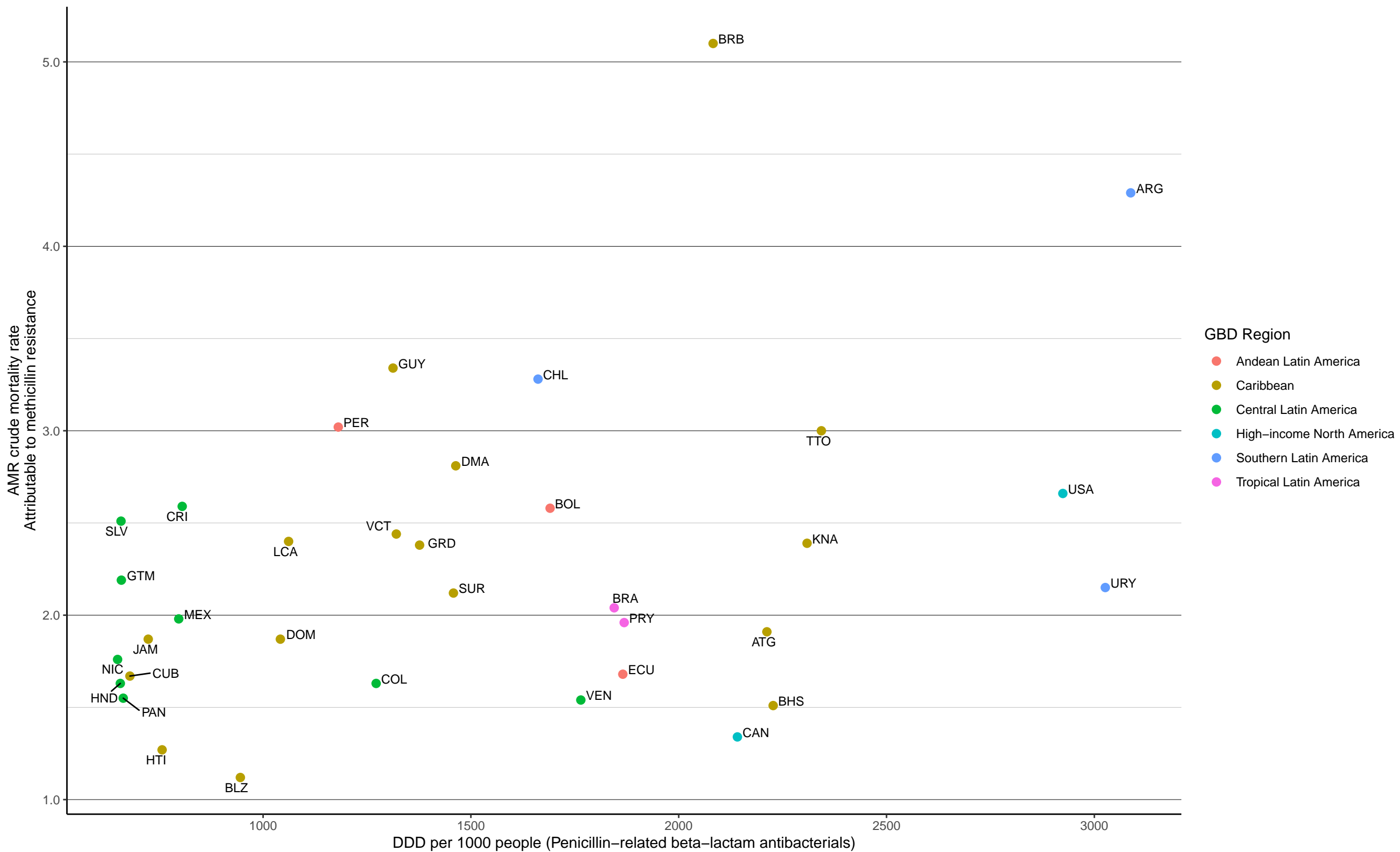
Methicillin AMR-associated mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.37 (0.05,0.63)



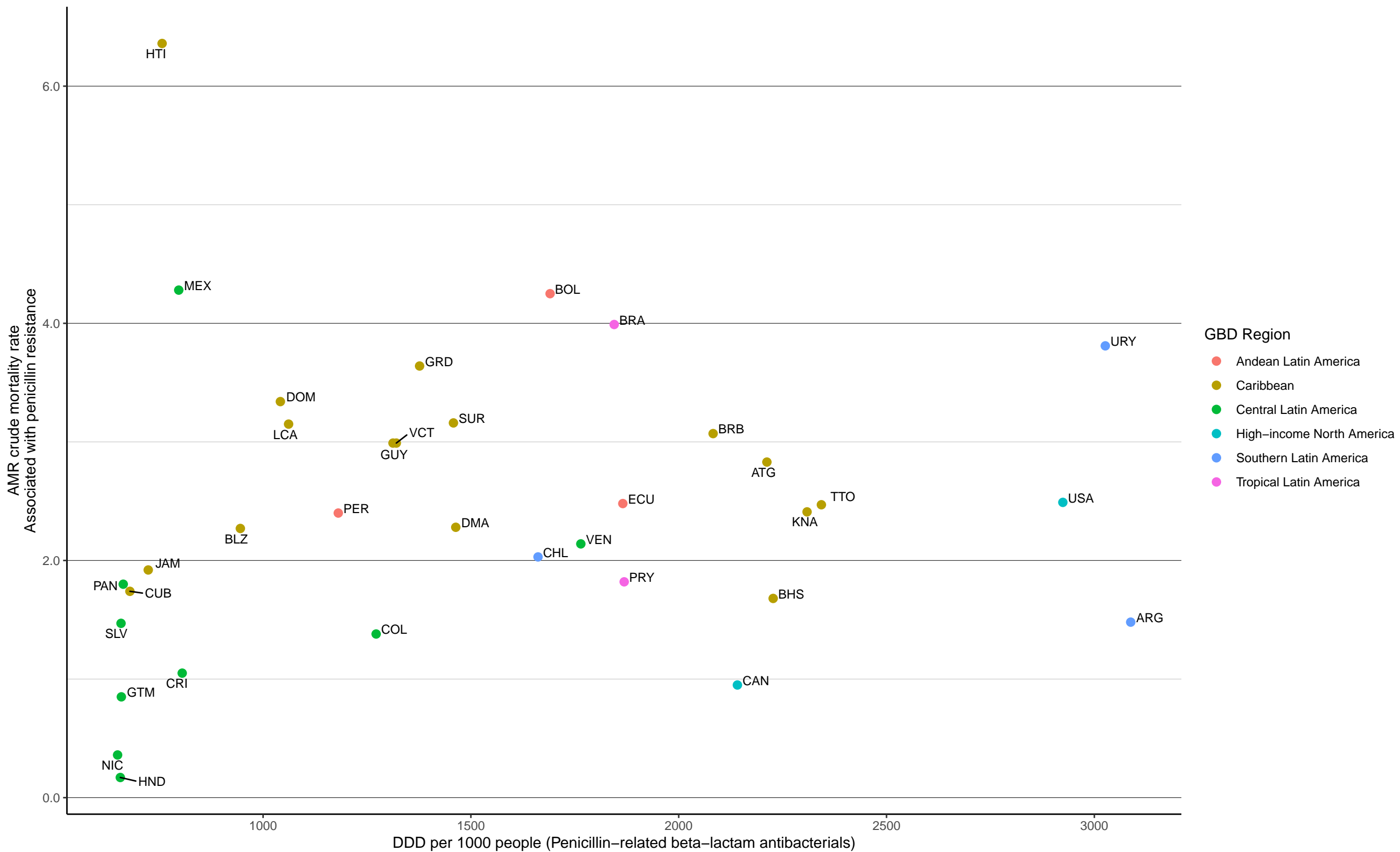
Methicillin AMR—attributable mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.37 (0.04,0.62)



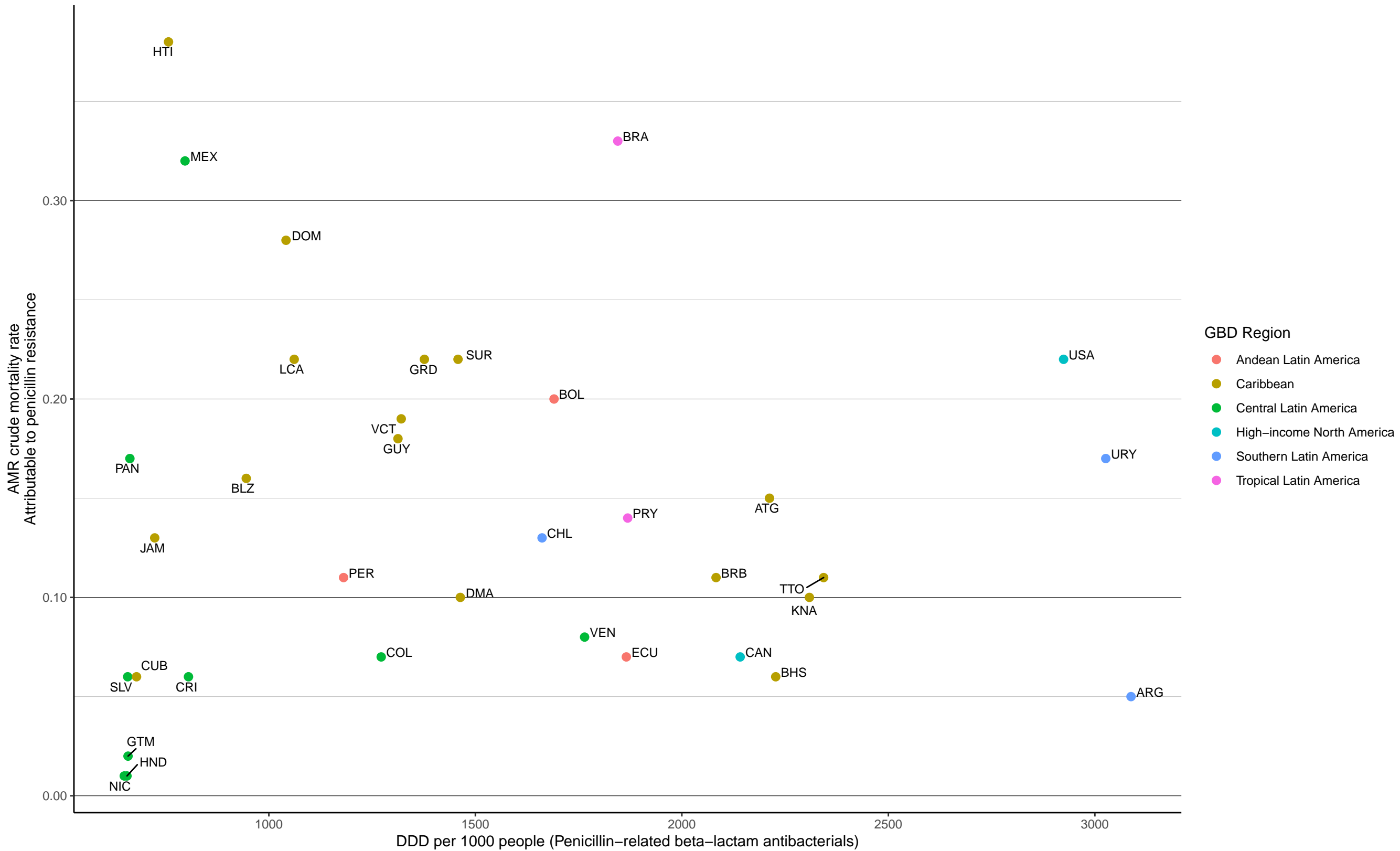
Penicillin AMR-associated mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.12 (-0.22,0.44)



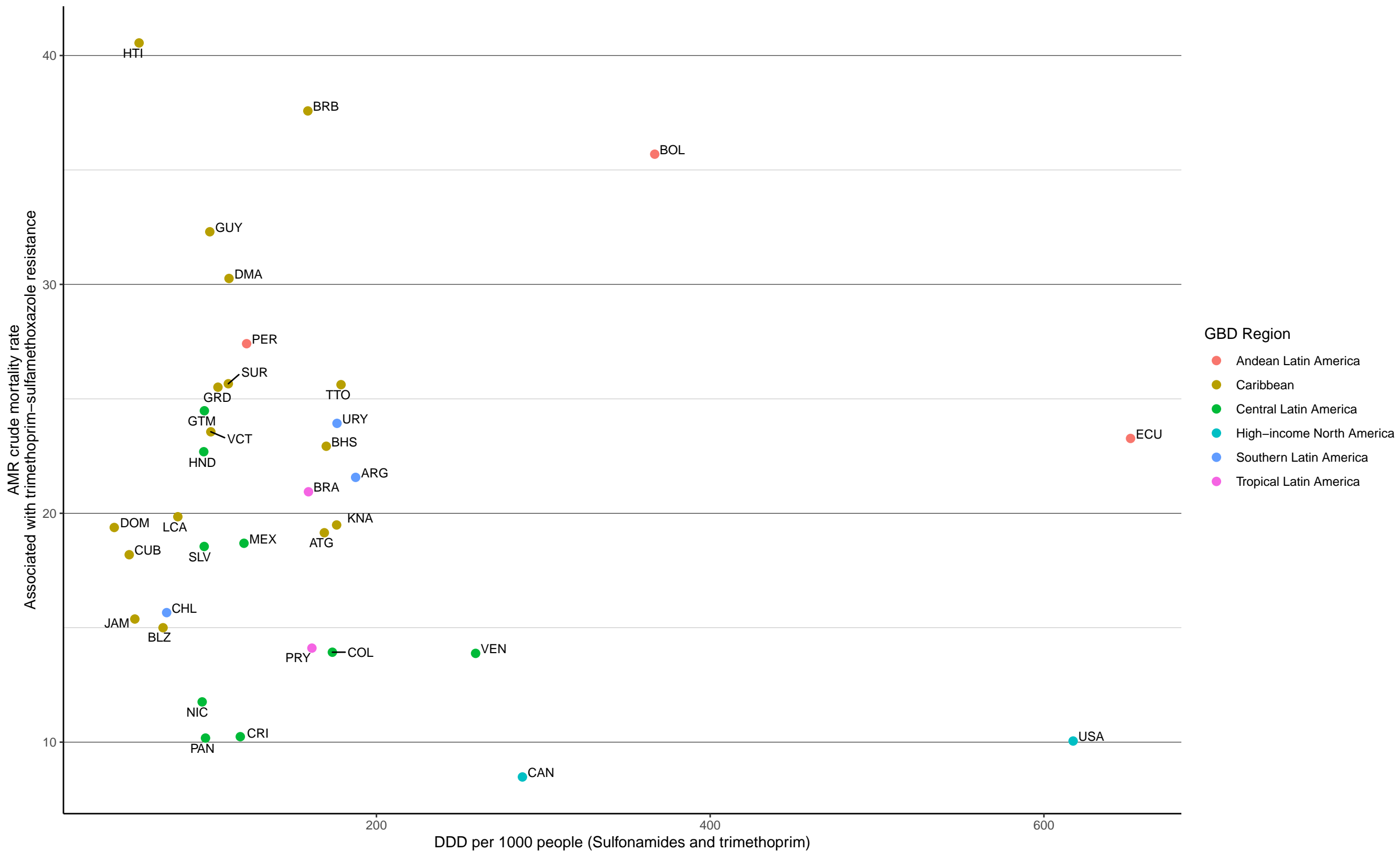
Penicillin AMR—attributable mortality rate by J01C DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = -0.02 ($-0.35, 0.32$)



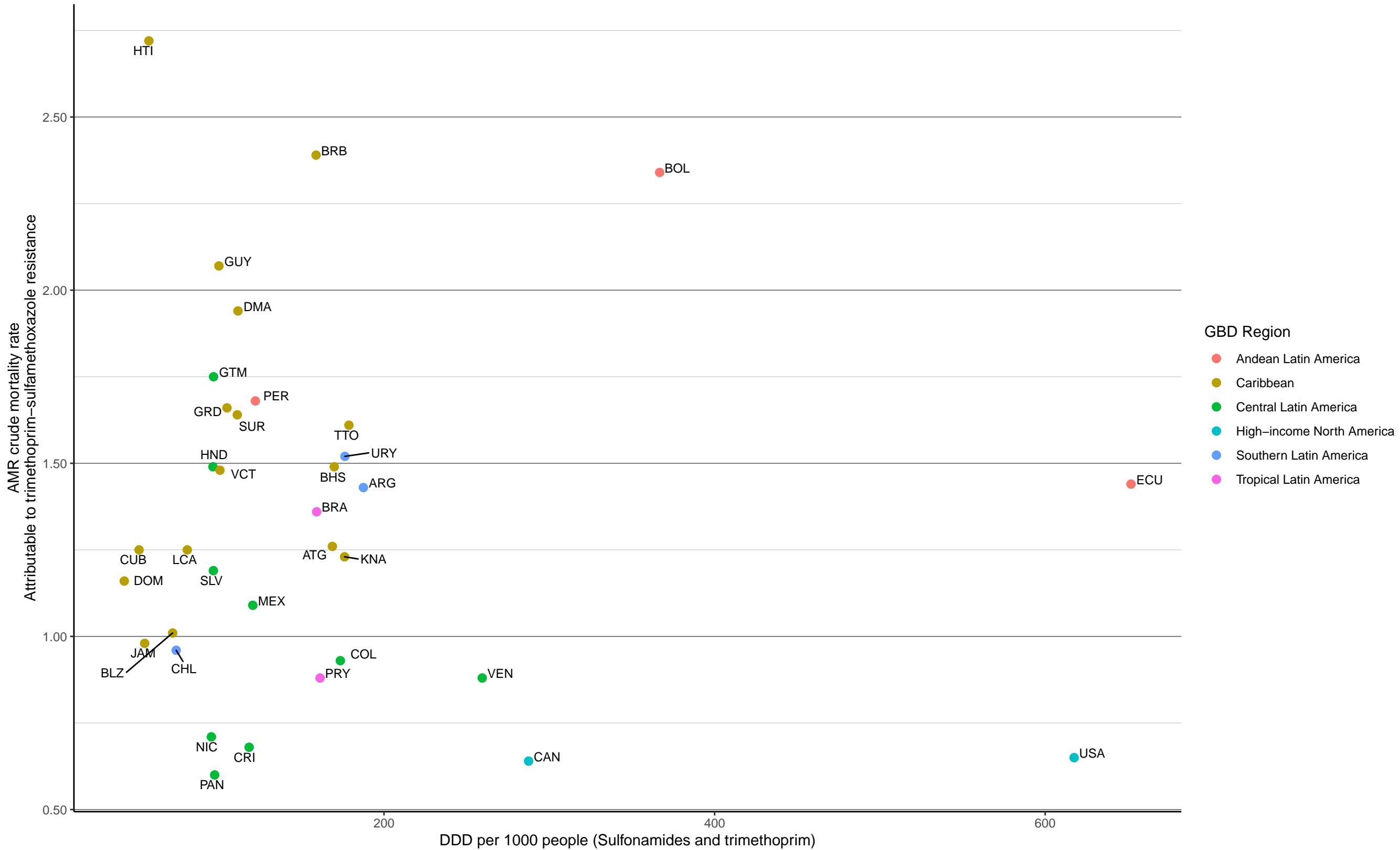
Trimethoprim–Sulfamethoxazole AMR–associated mortality rate by J01E DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = -0.09 ($-0.41, 0.25$)



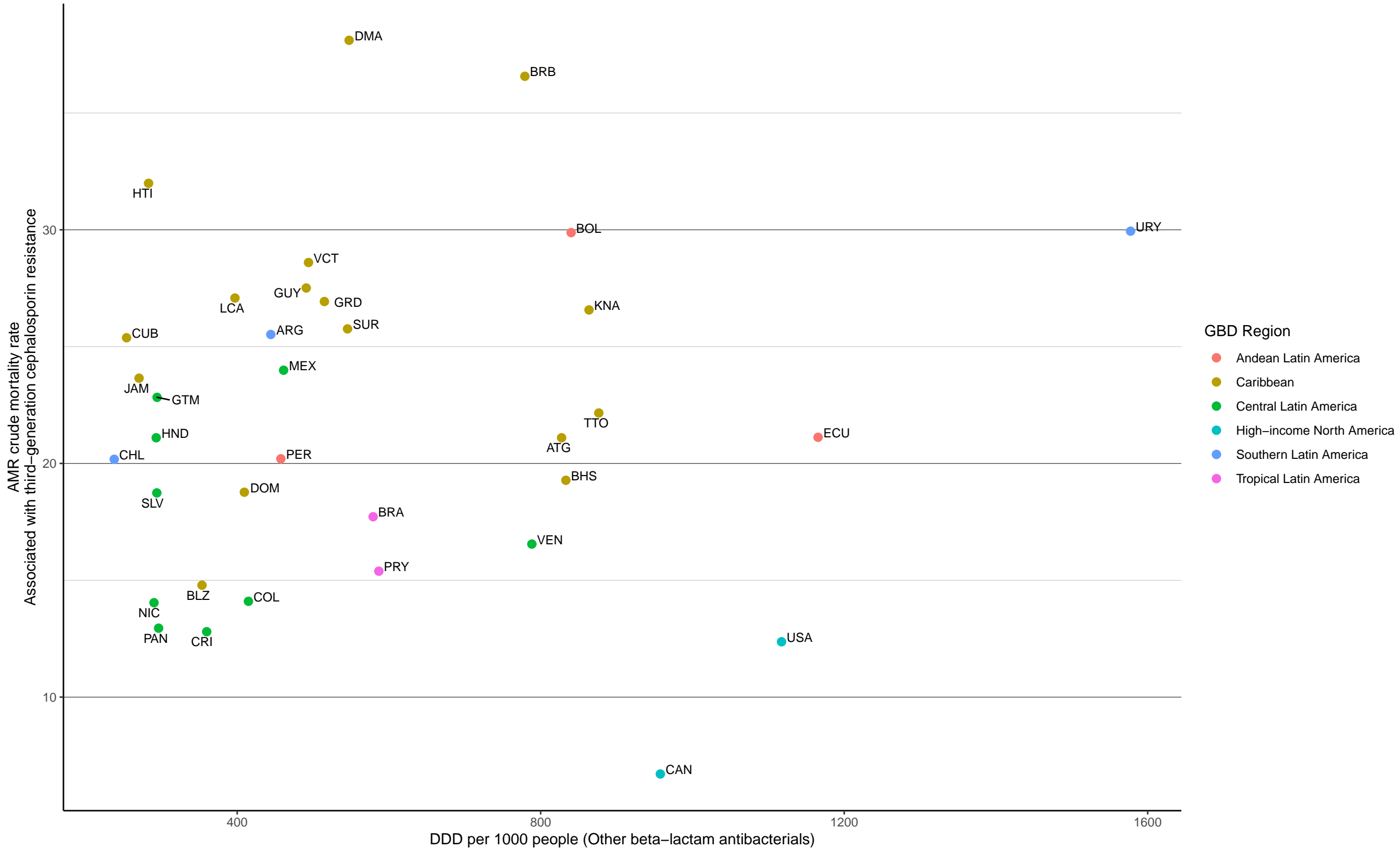
Trimethoprim–Sulfamethoxazole AMR–attributable mortality rate by J01E DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = -0.09 ($-0.41, 0.25$)



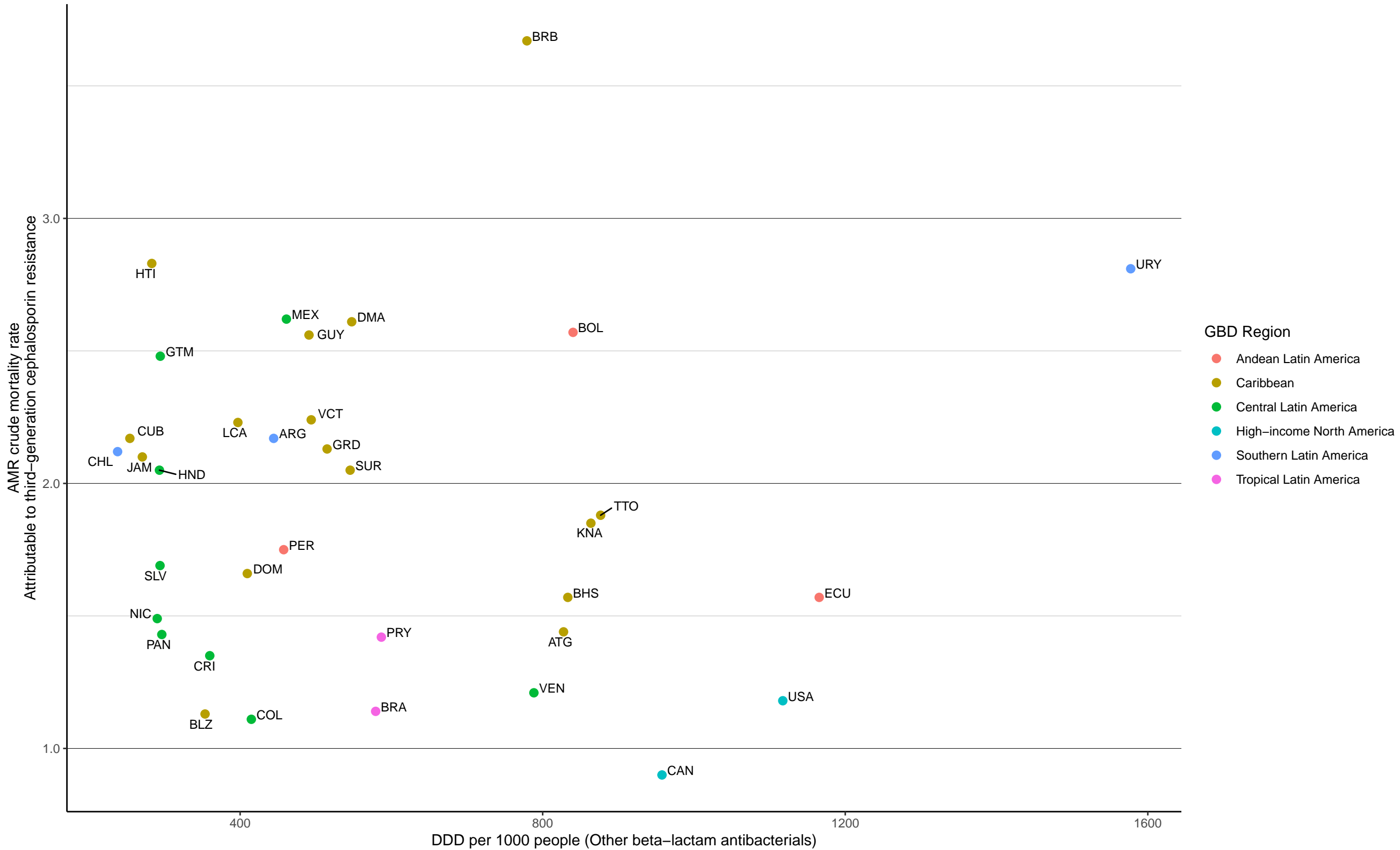
Third-generation cephalosporin AMR-associated mortality rate by J01D DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.06 (-0.28,0.39)



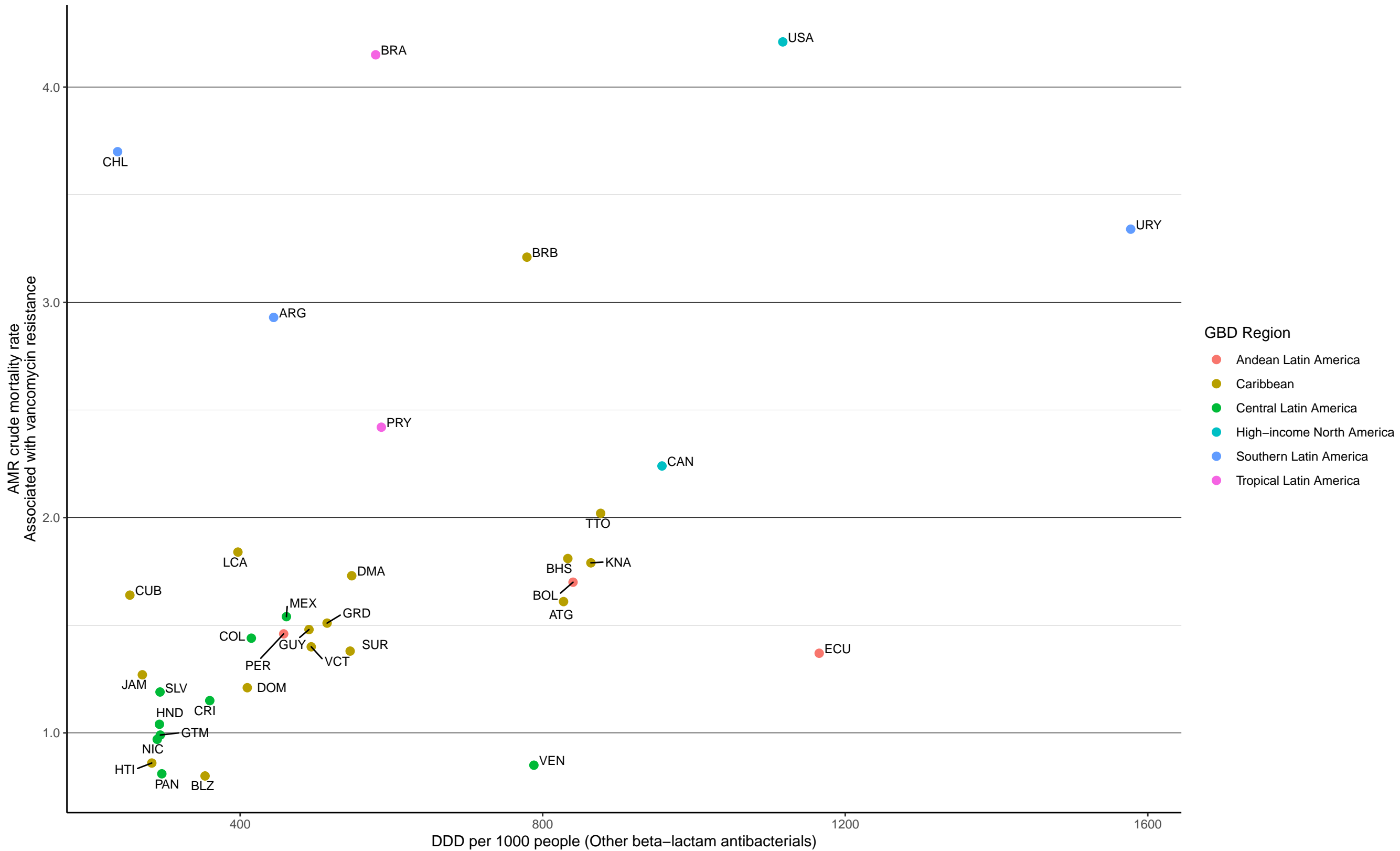
Third-generation cephalosporin AMR-attributable mortality rate by J01D DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = -0.02 ($-0.35, 0.32$)



Vancomycin AMR-associated mortality rate by J01D DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.44 (0.13,0.68)



Vancomycin AMR—attributable mortality rate by J01D DDD per 1000 people, 2019

Correlation coefficient (95% confidence interval) = 0.41 (0.09,0.66)

