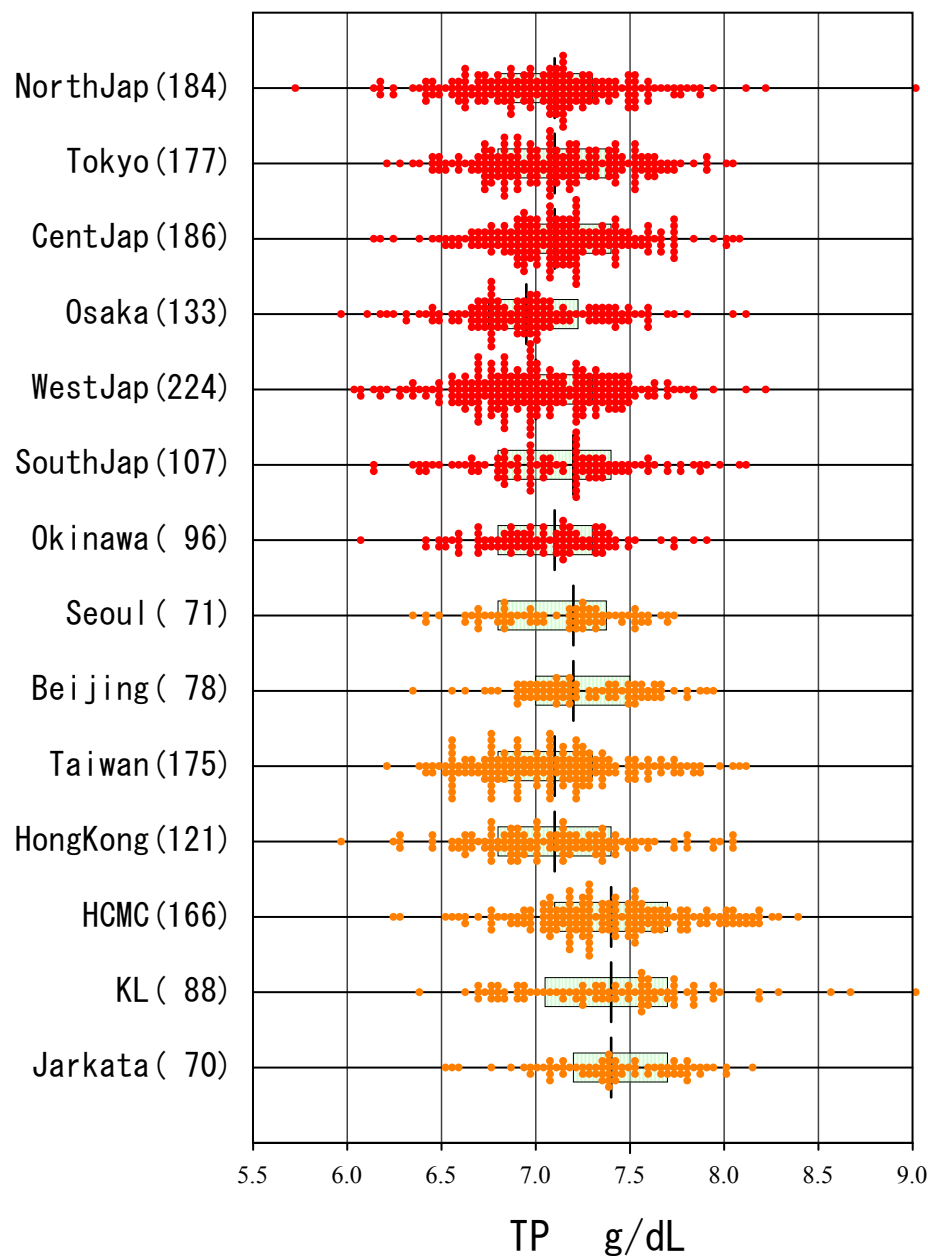


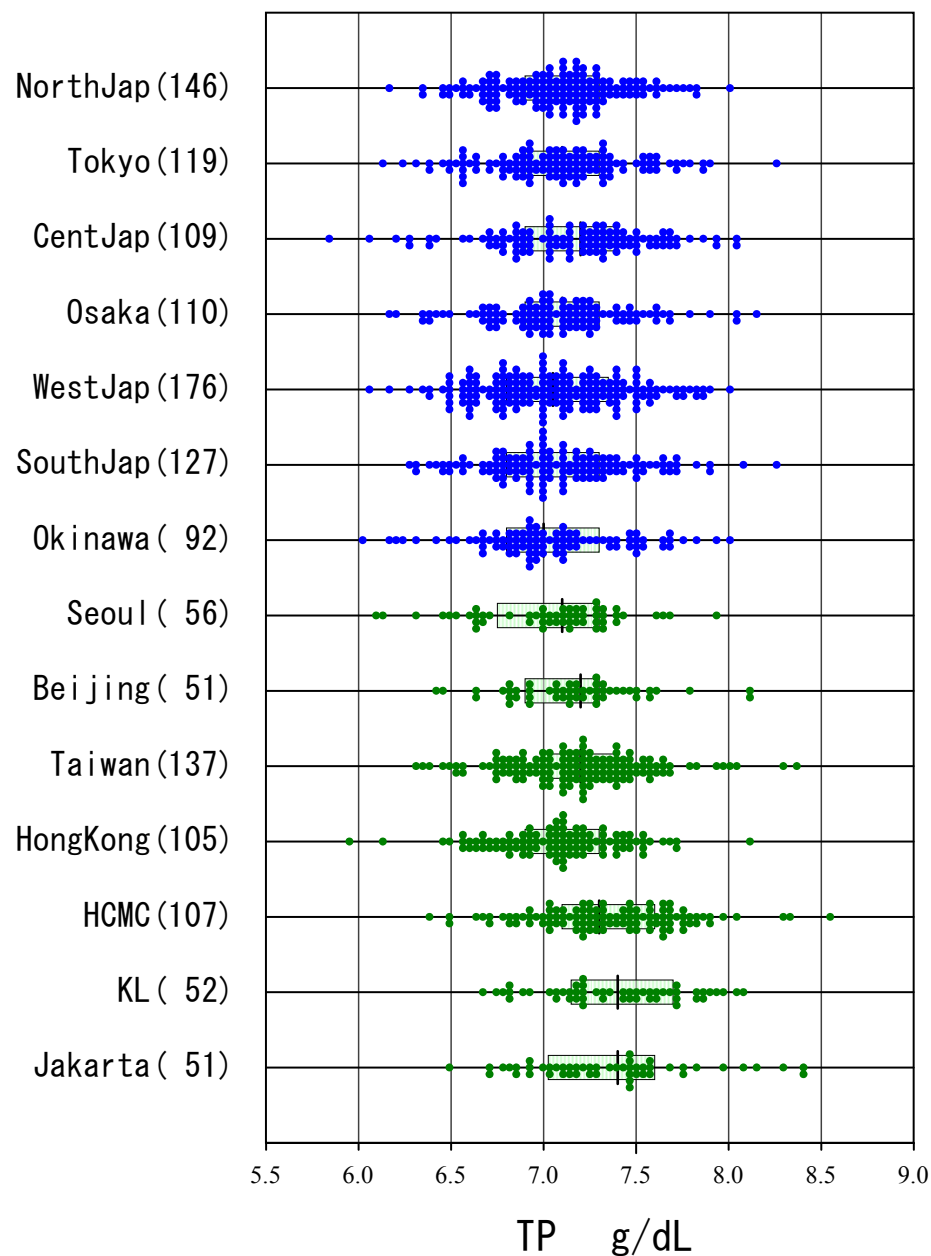
Regionality of major laboratory tests revealed by the 2009 Asian study (Conv units)

SDRs for between-city, between-age, and between-BMI calculated by 3-level nested ANOVA

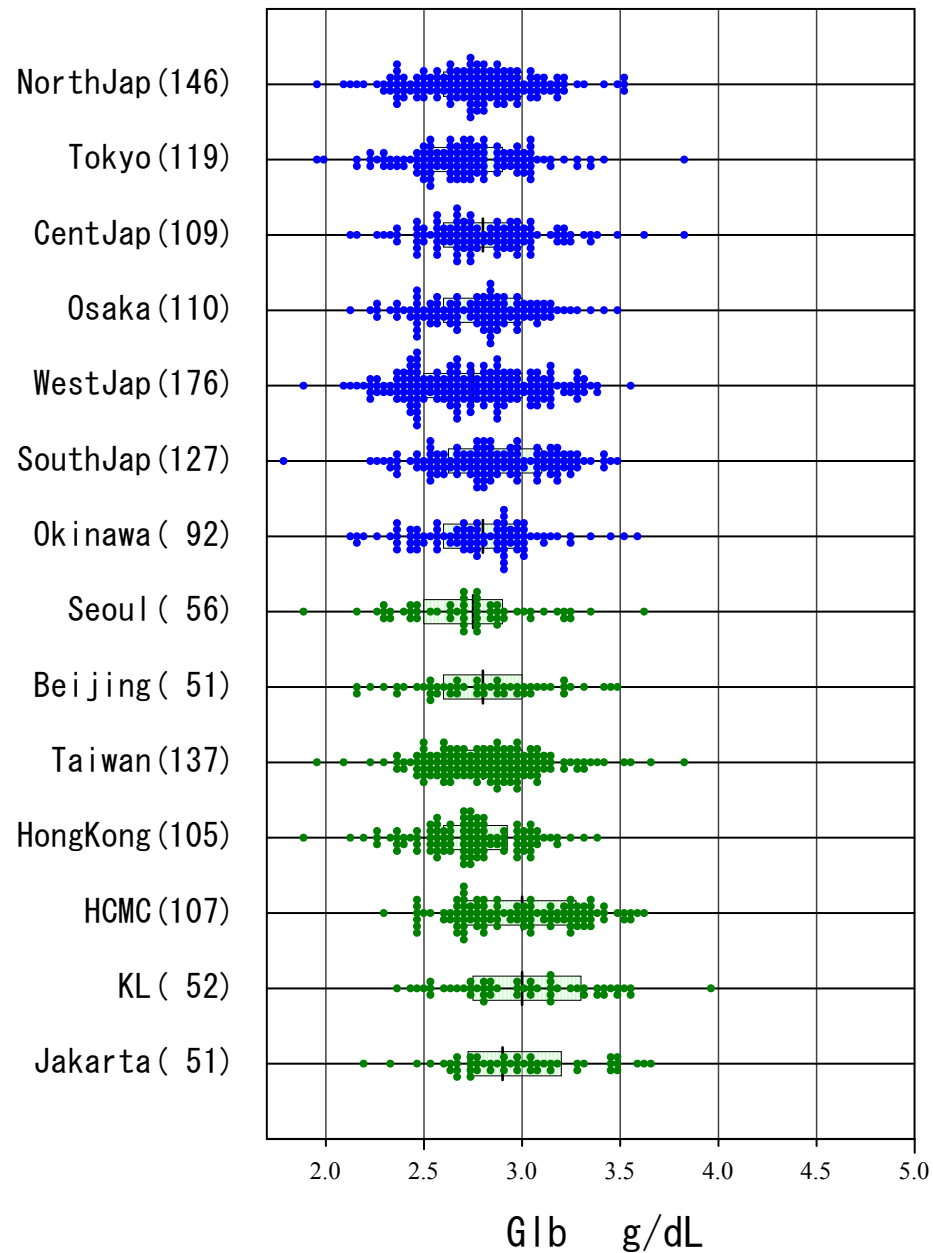
SDR: city=0.31, age=0.22, BMI=0.08



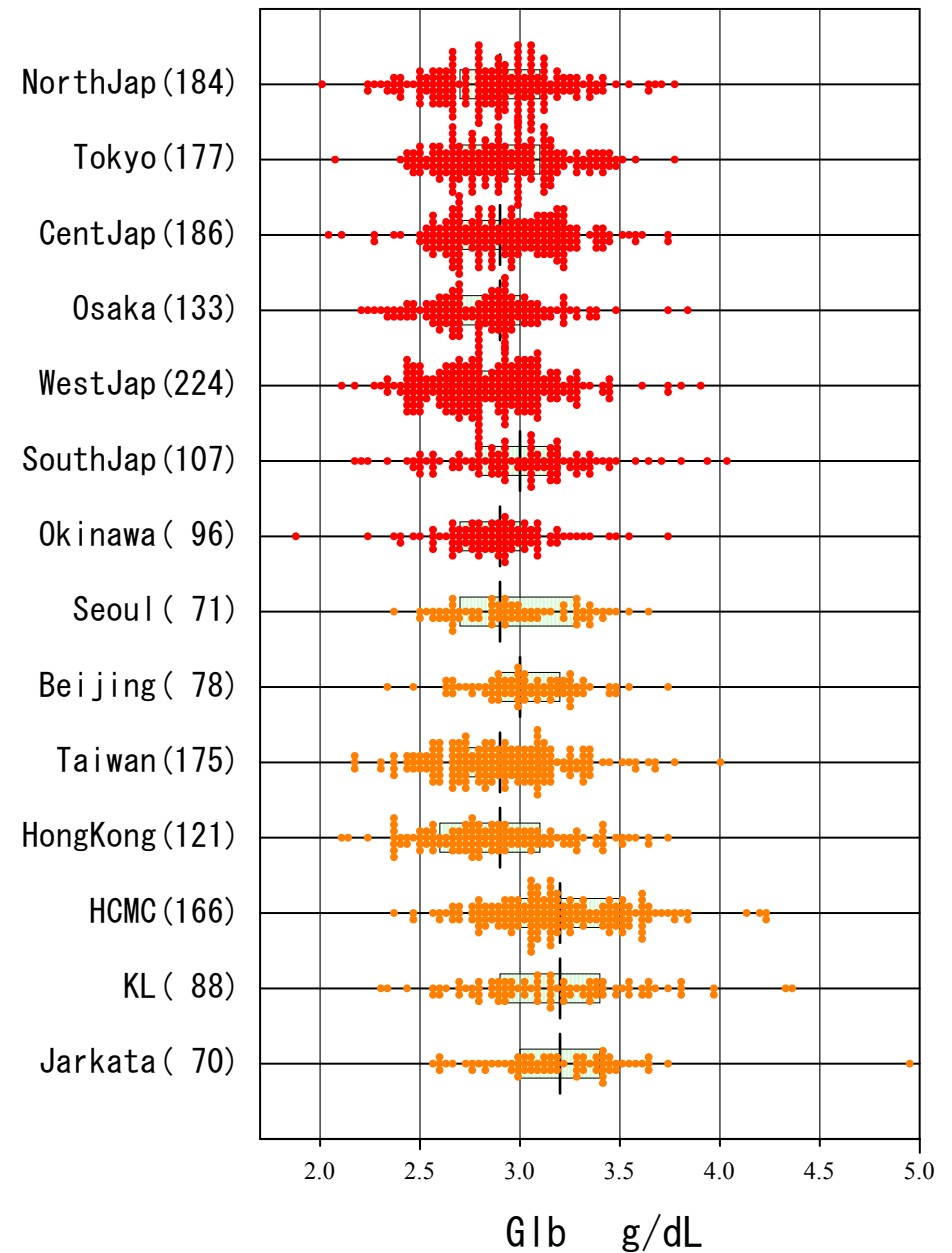
SDR: city=0.39, age=0.23, BMI=0.00



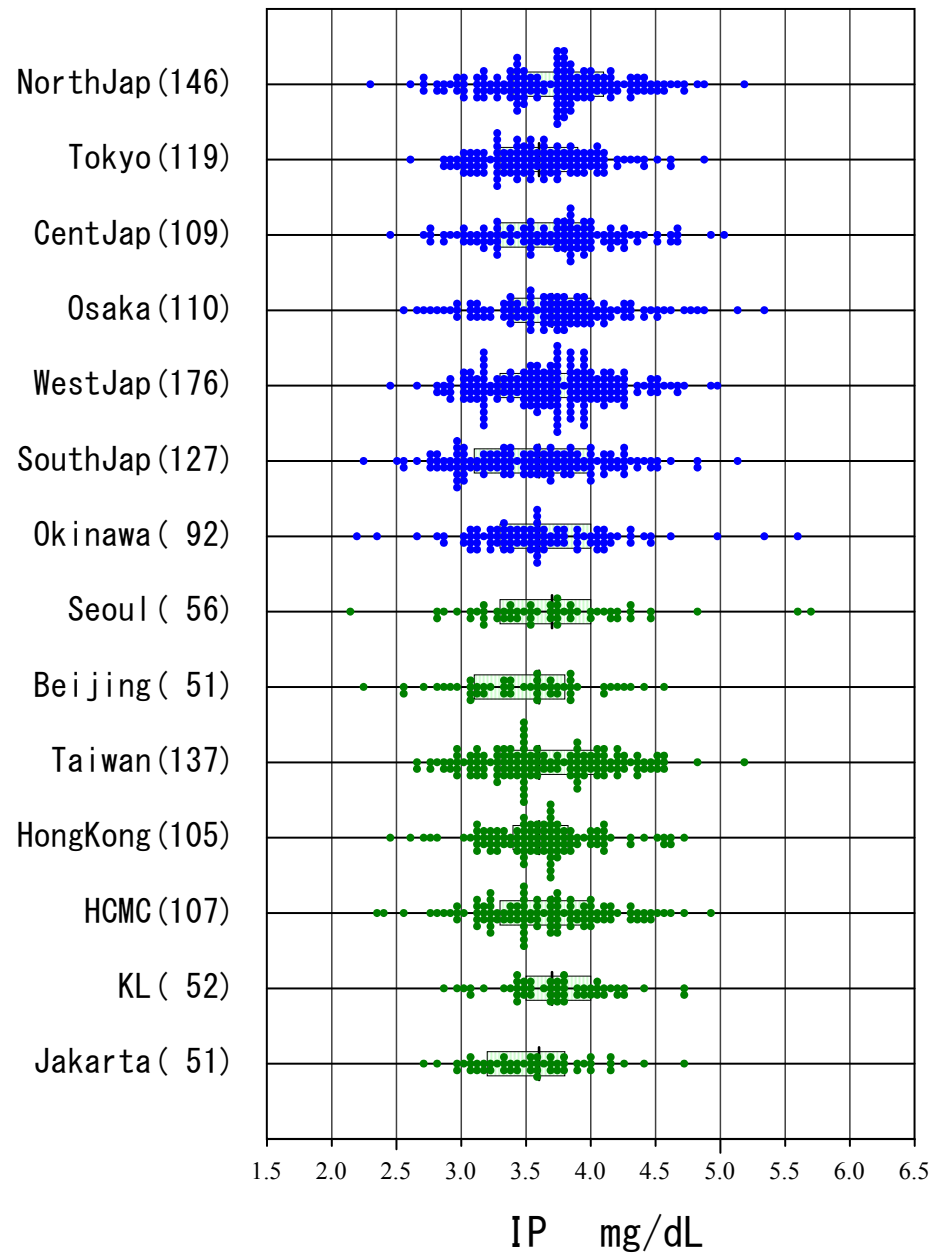
SDR: city=0.34, age=0.00, BMI=0.11



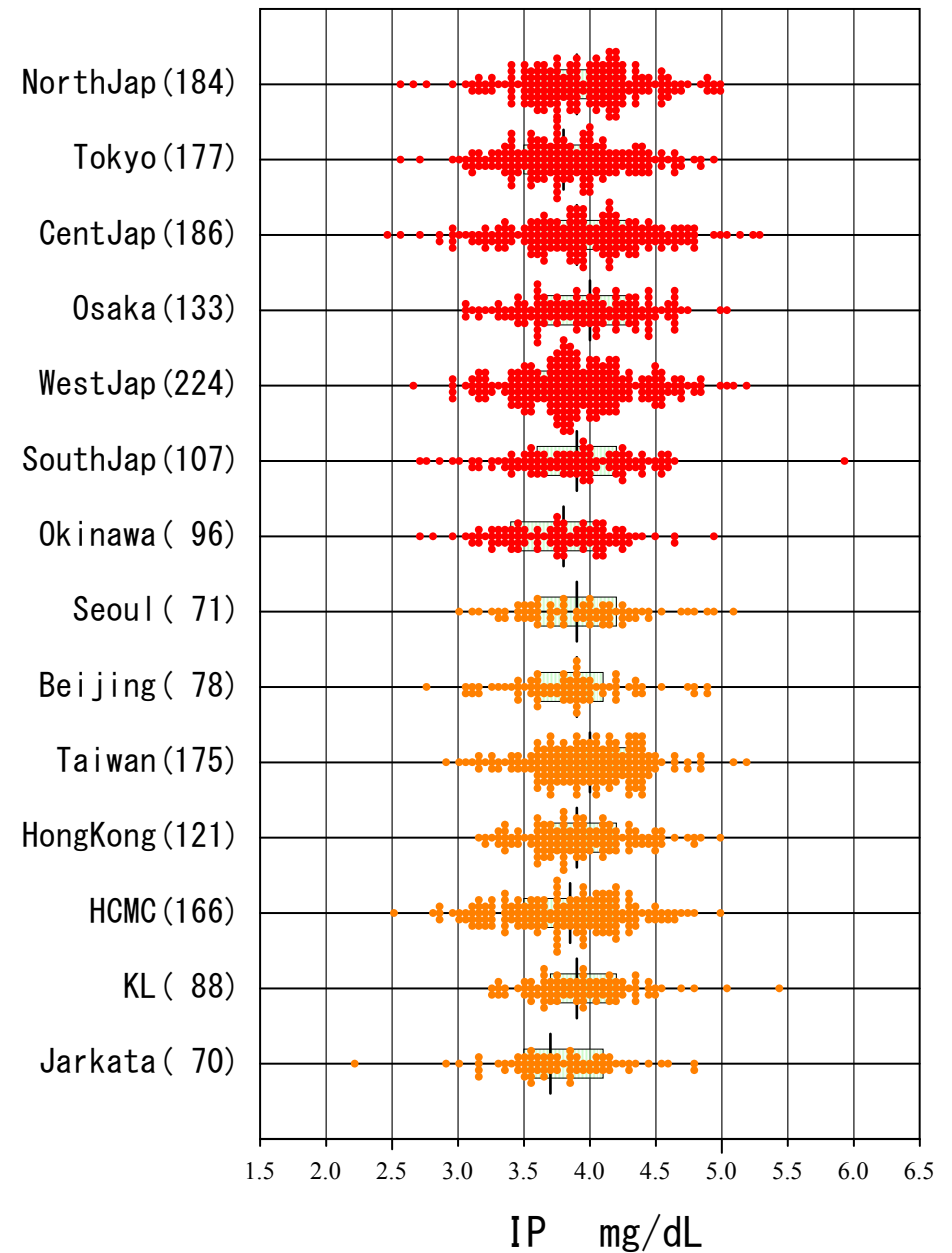
SDR: city=0.43, age=0.00, BMI=0.15



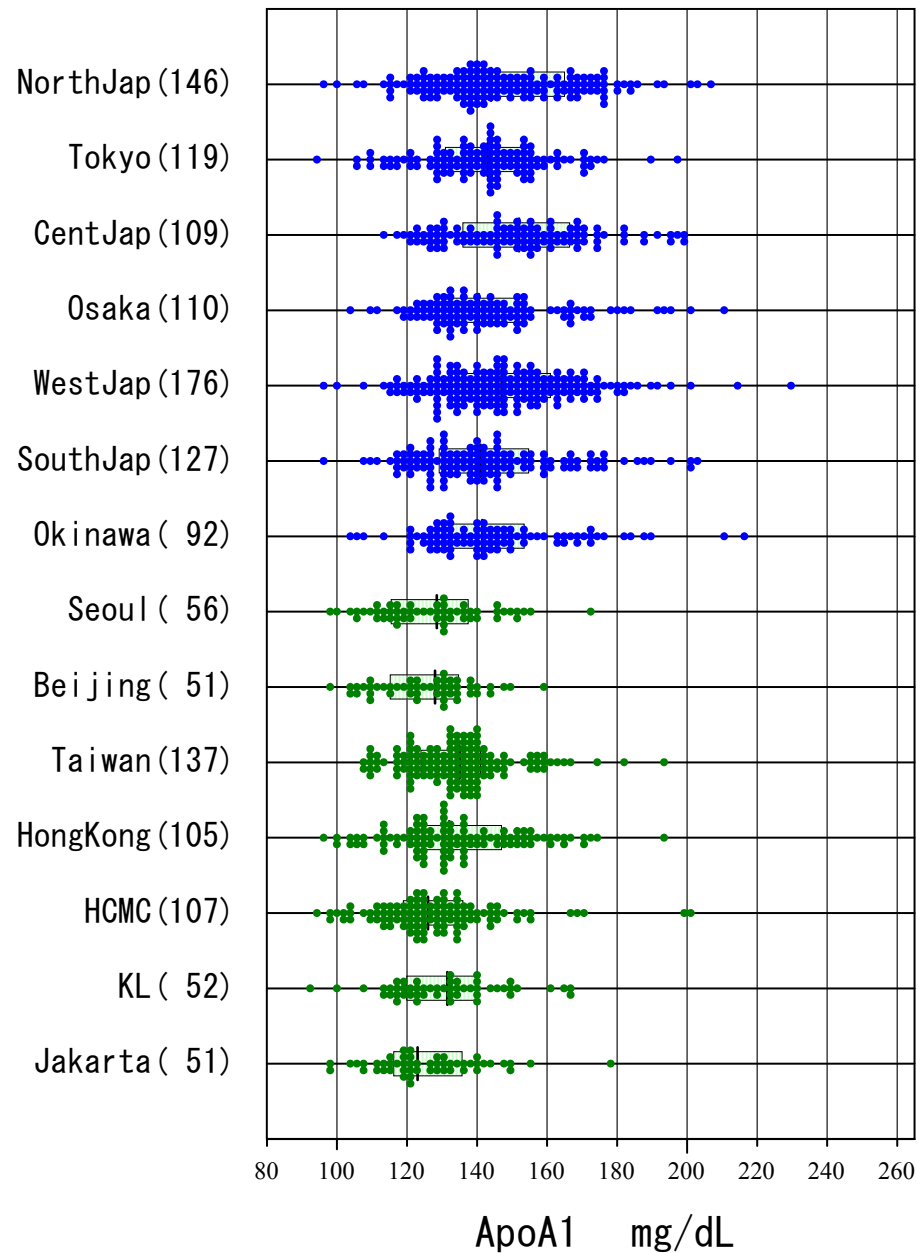
SDR: city=0.00, age=0.35, BMI=0.00



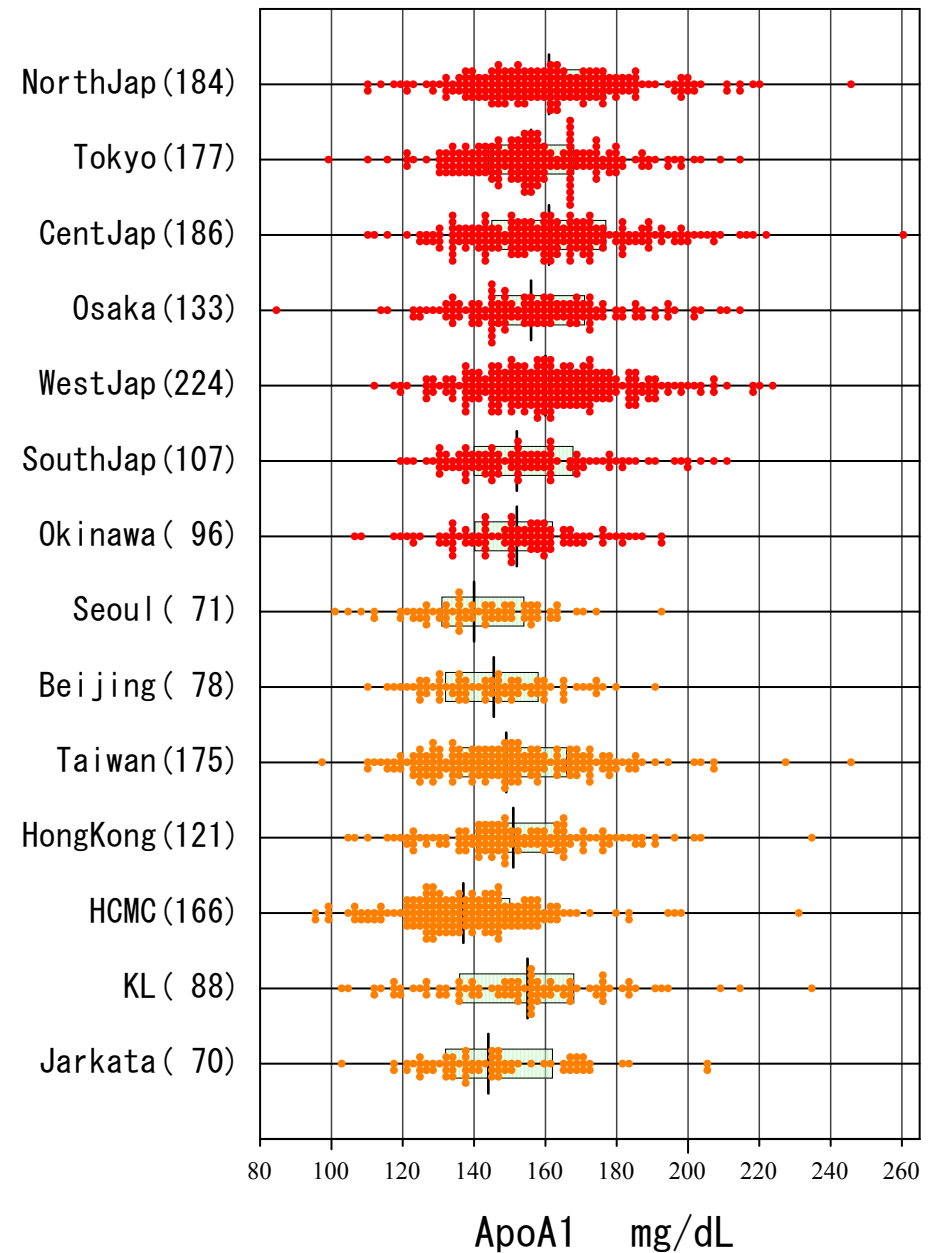
SDR: city=0.00, age=0.32, BMI=0.00



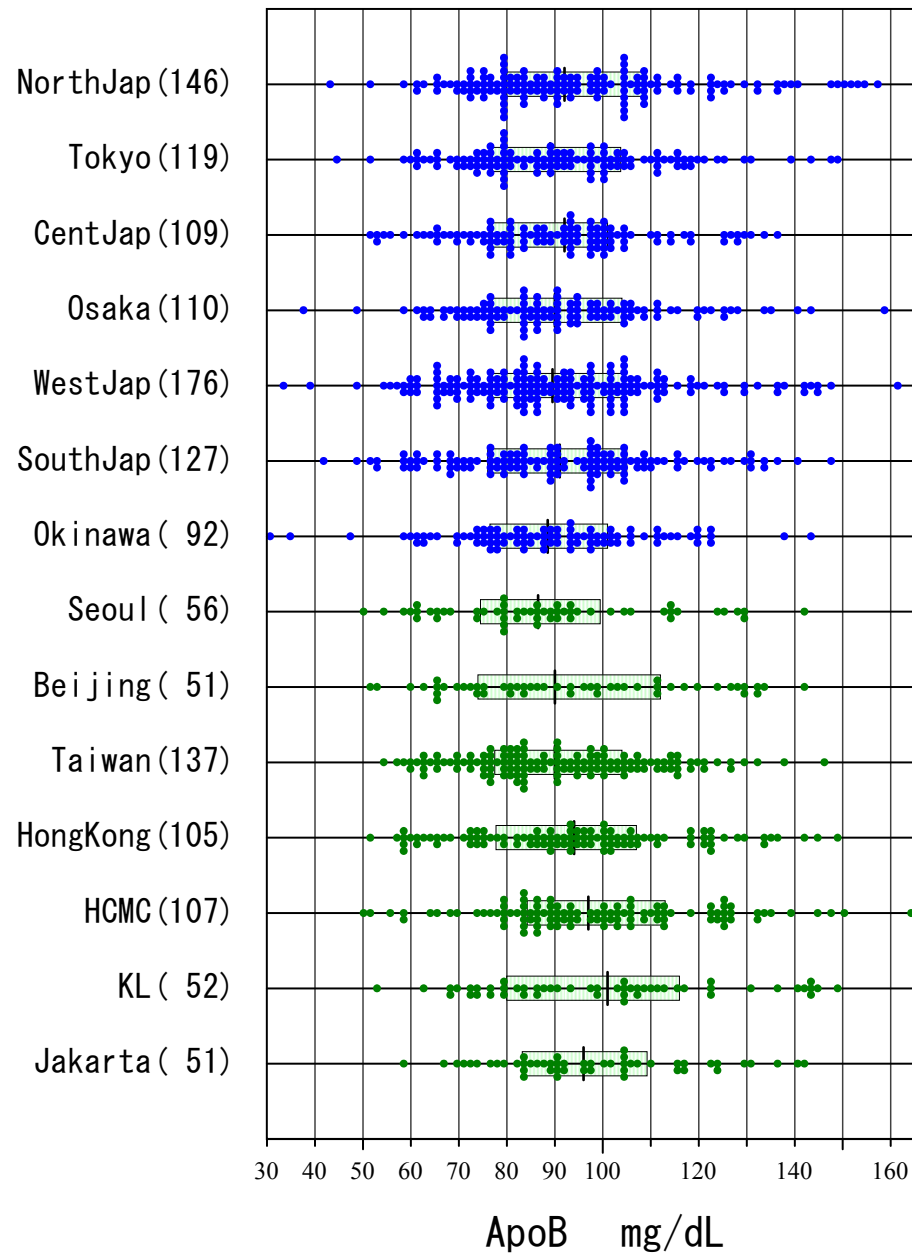
SDR: city=0.55, age=0.17, BMI=0.27



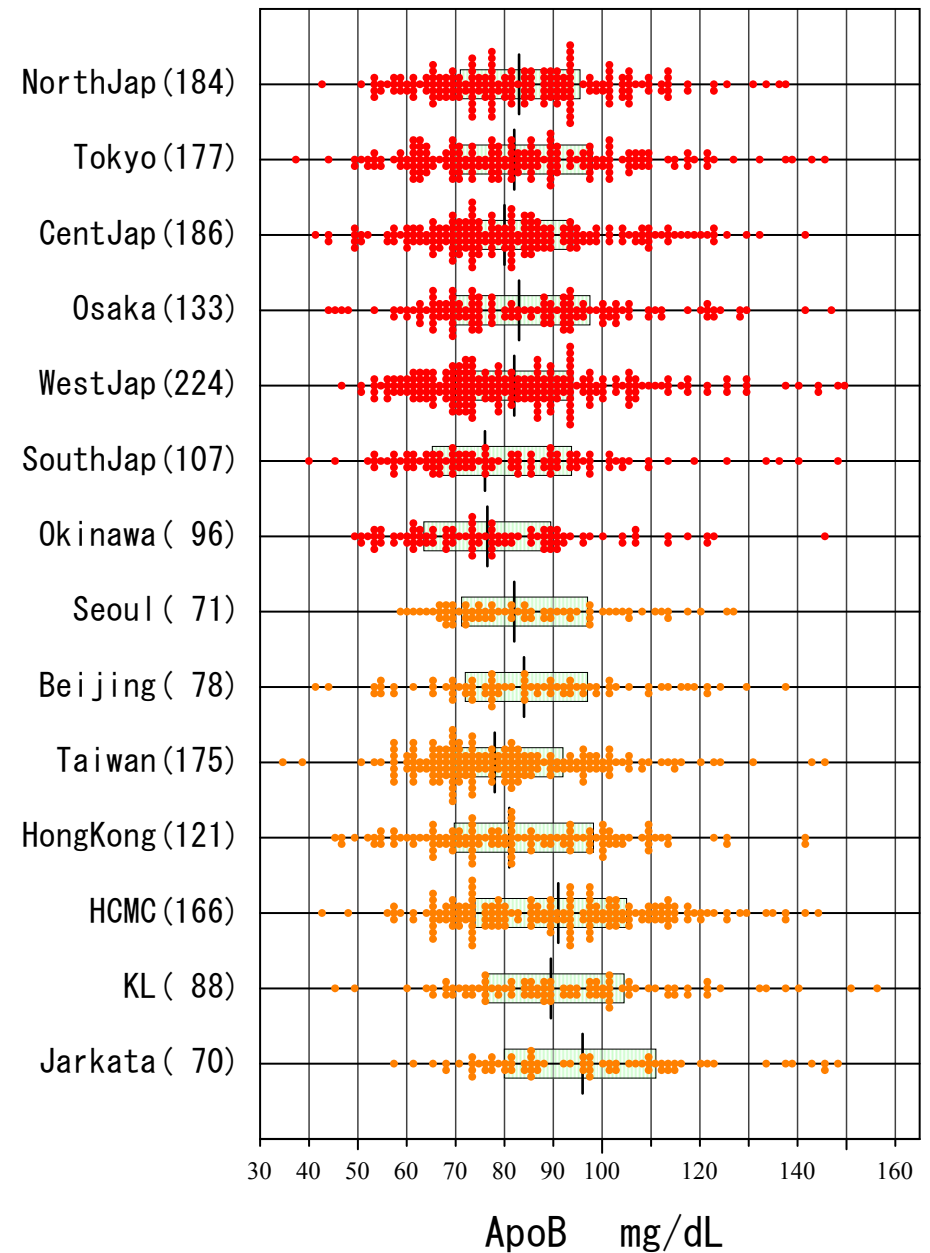
SDR: city=0.41, age=0.13, BMI=0.28



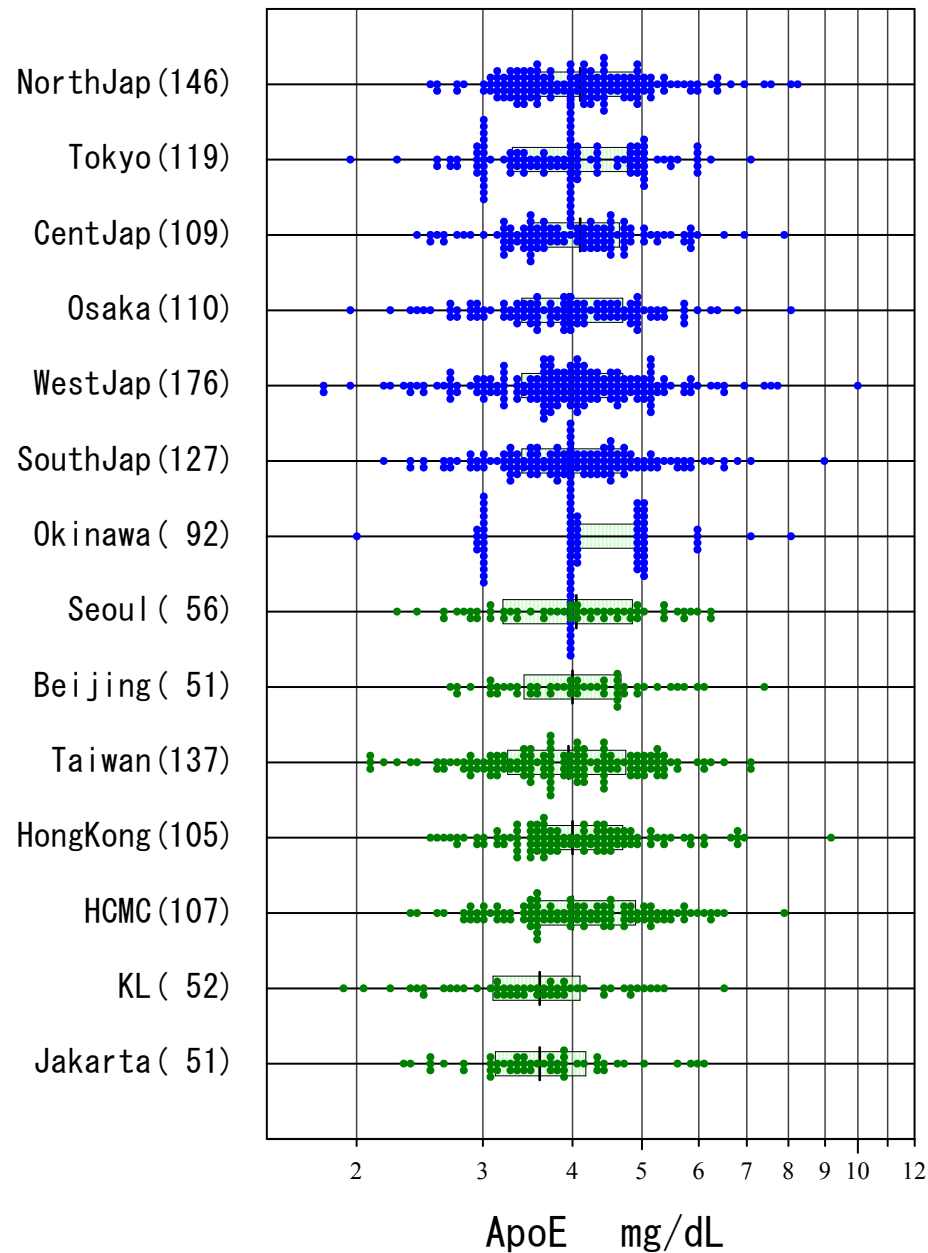
SDR: city=0.00, age=0.51, BMI=0.35



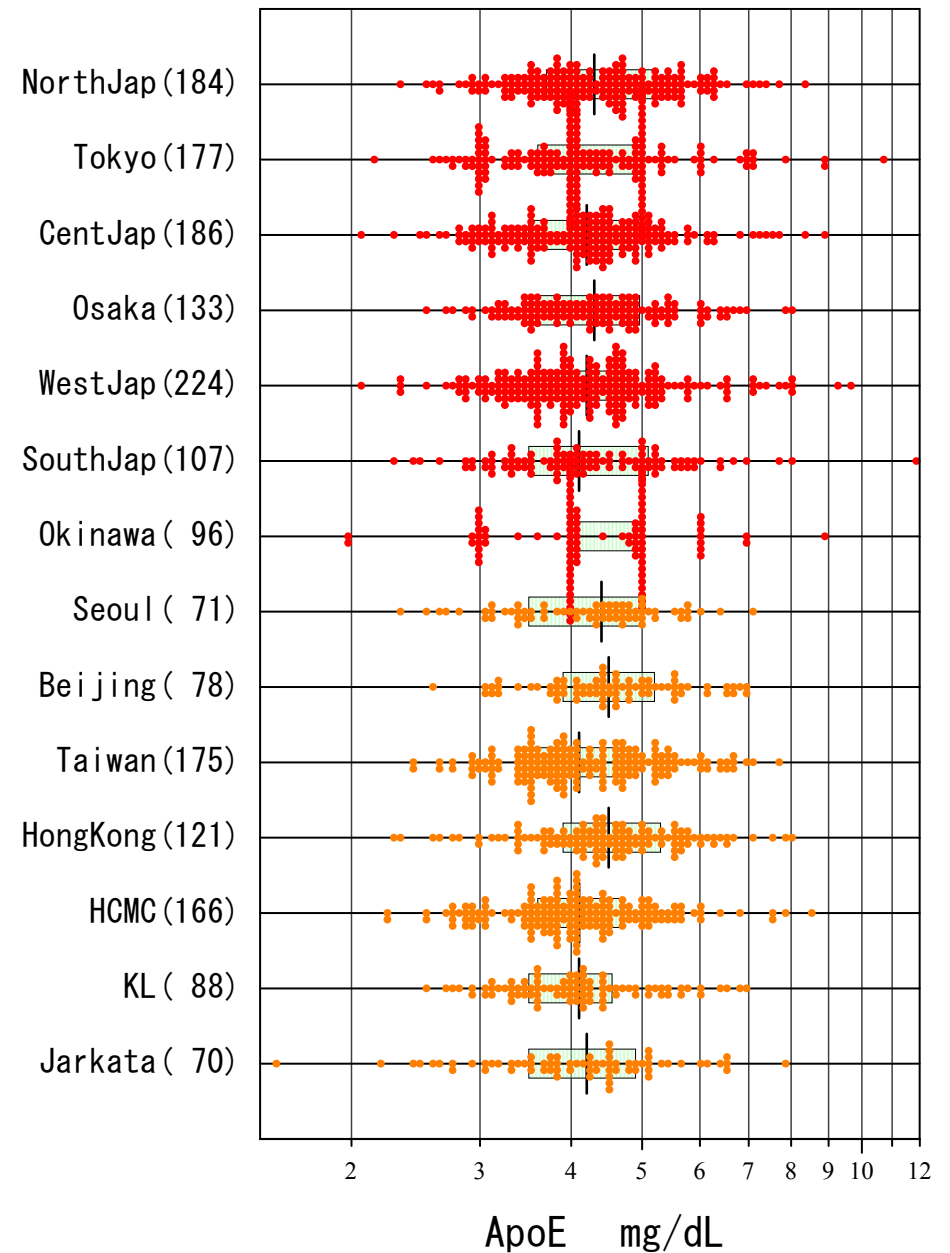
SDR: city=0.00, age=0.63, BMI=0.31



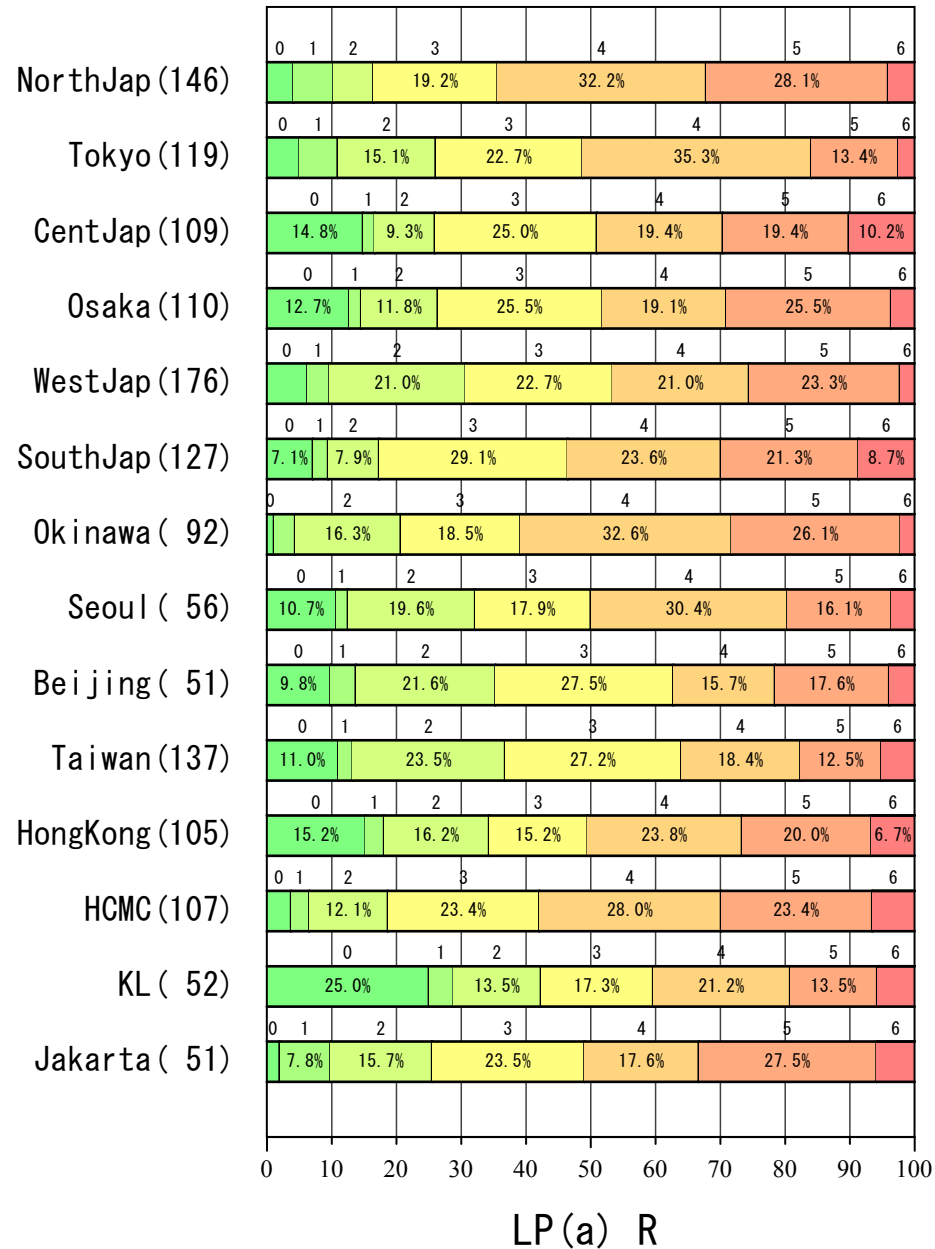
SDR: city=0.08, age=0.21, BMI=0.15



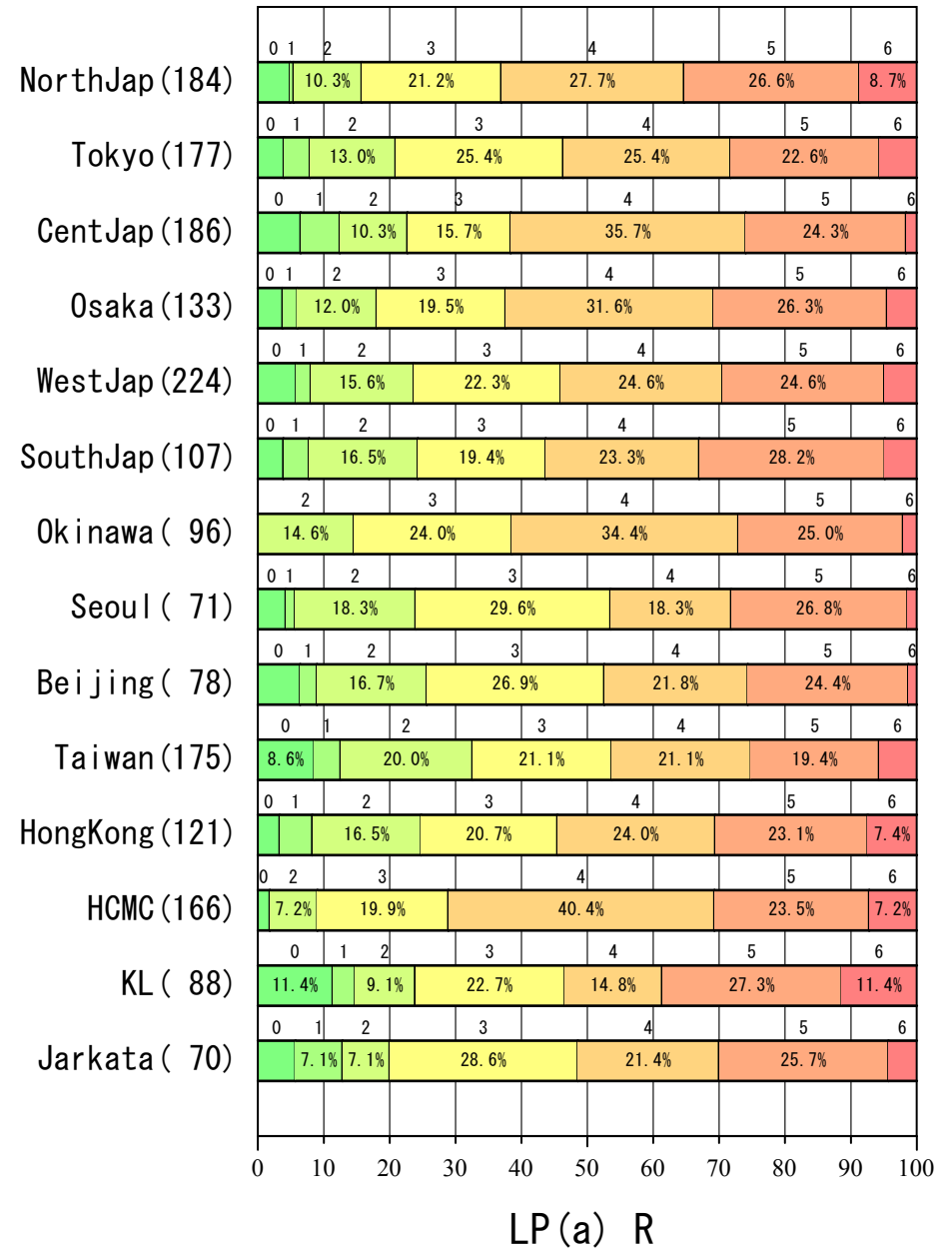
SDR: city=0.06, age=0.19, BMI=0.00



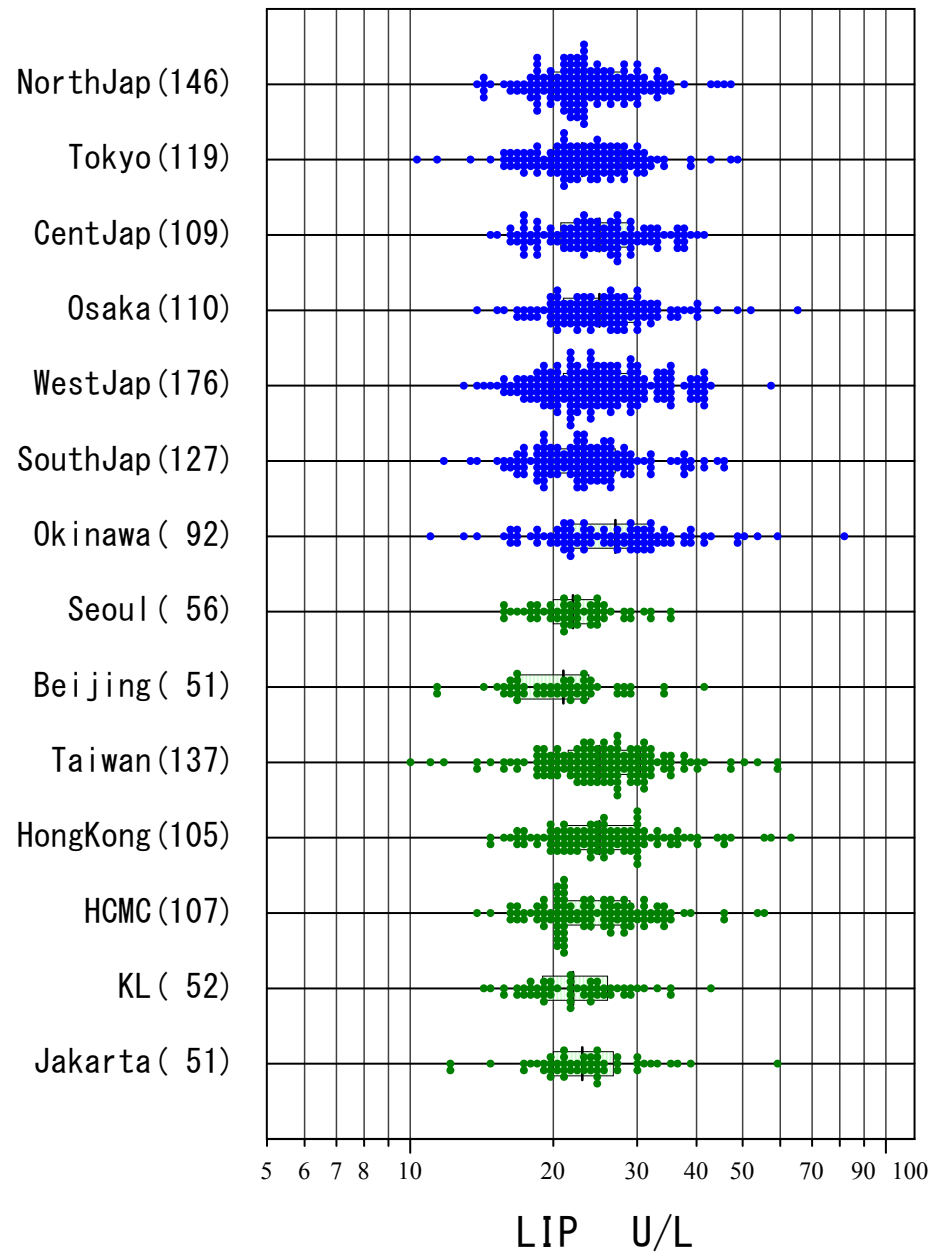
SDR: city=0.14, age=0.11, BMI=0.14



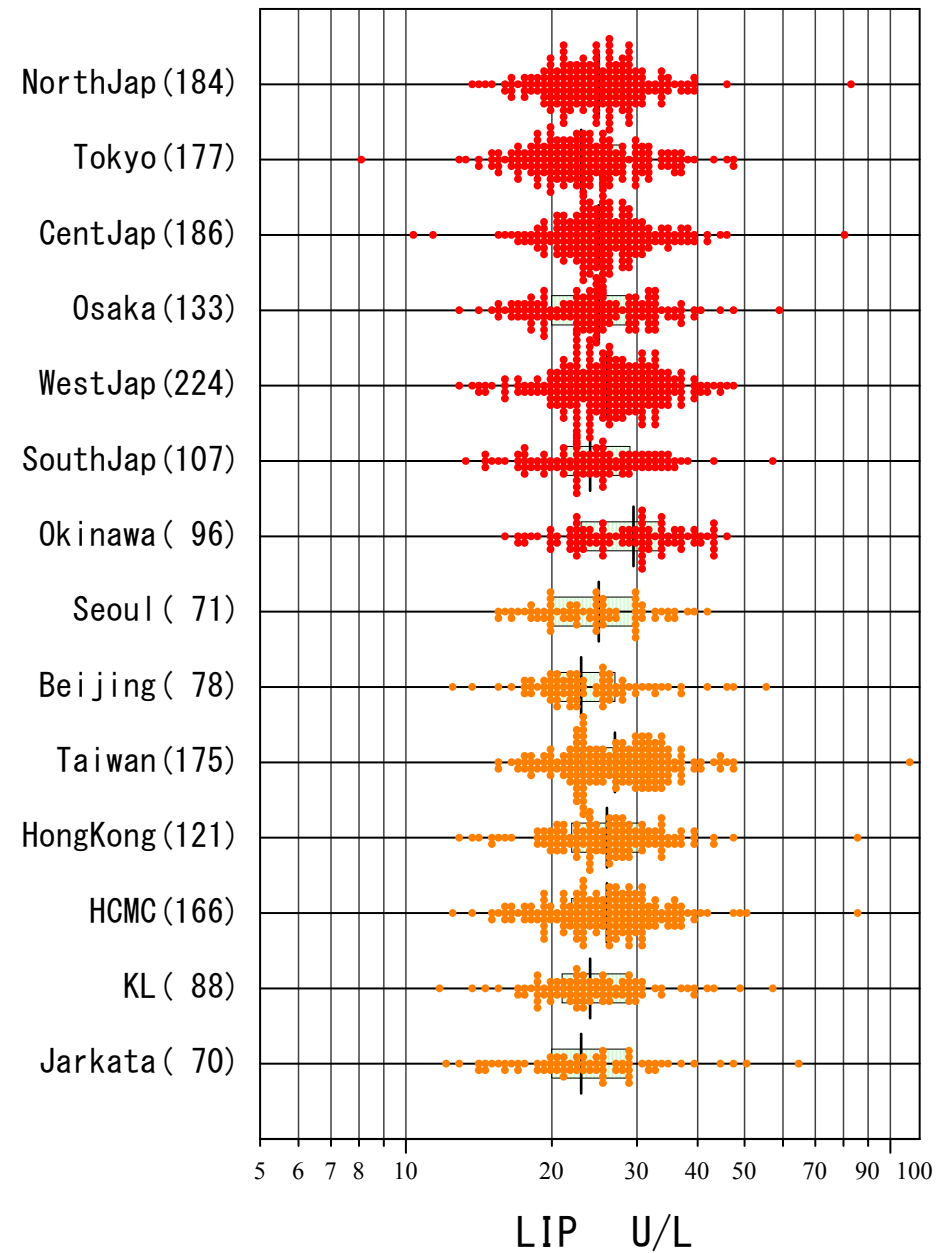
SDR: city=0.11, age=0.14, BMI=0.00



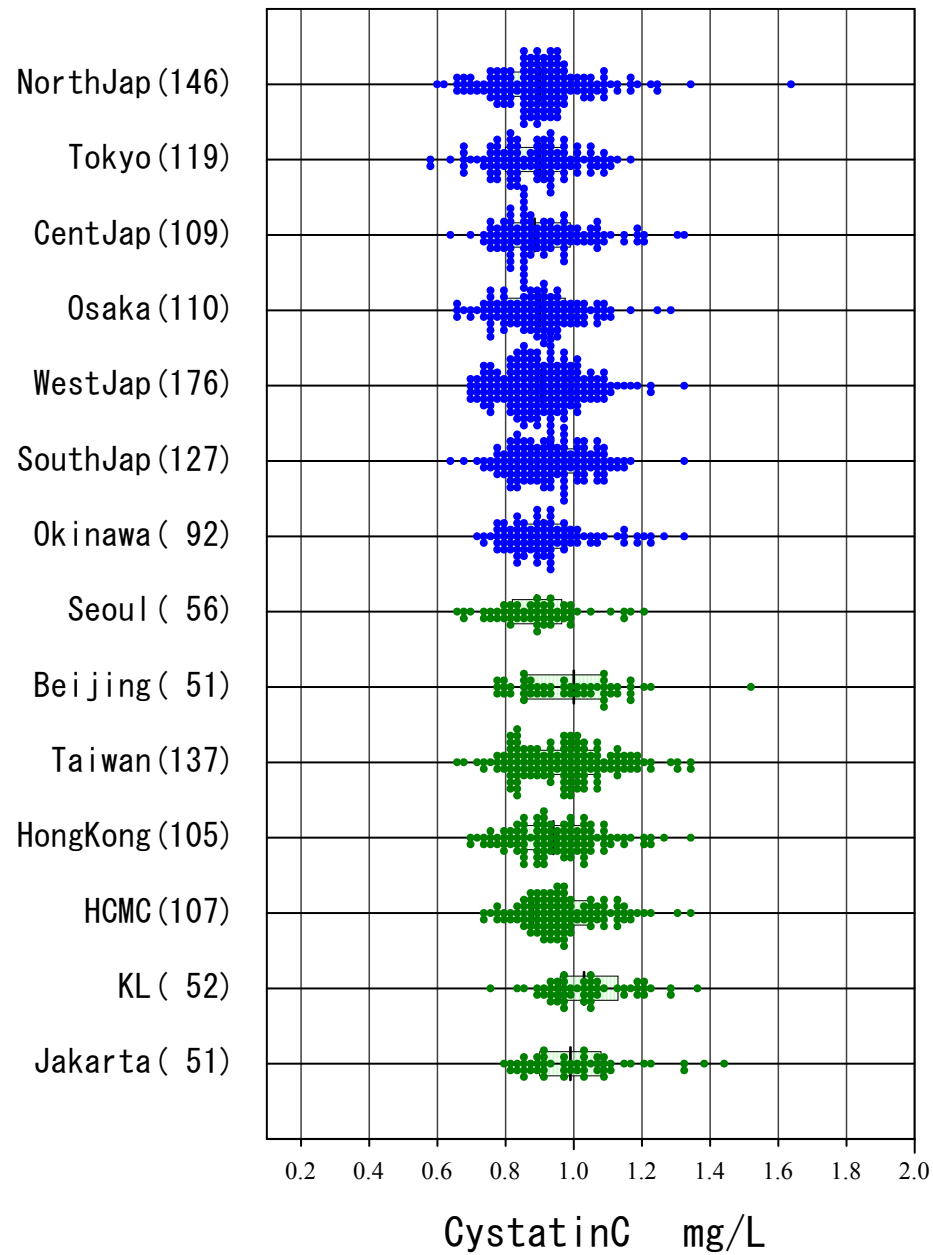
SDR: city=0.08, age=0.31, BMI=0.00



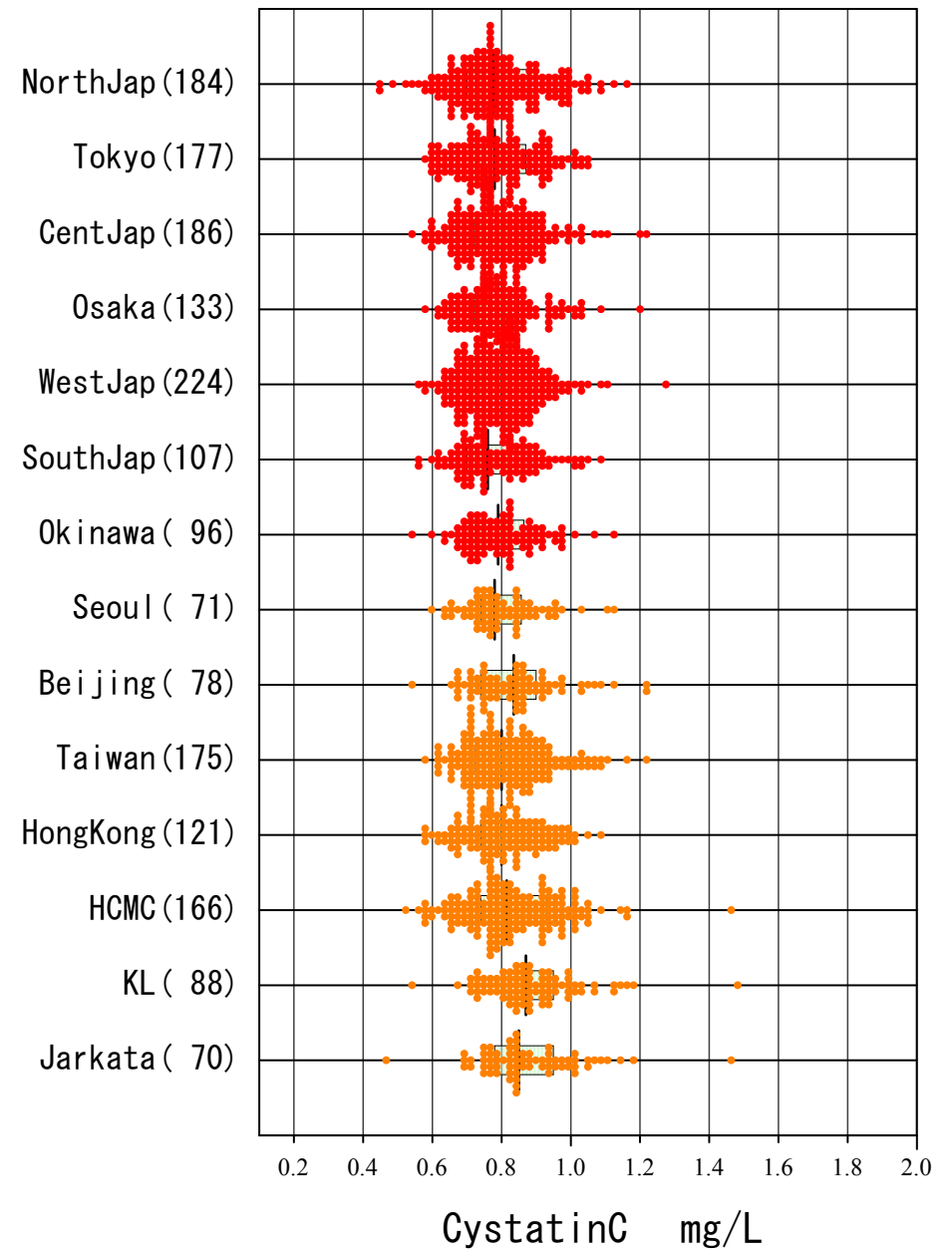
SDR: city=0.15, age=0.11, BMI=0.00



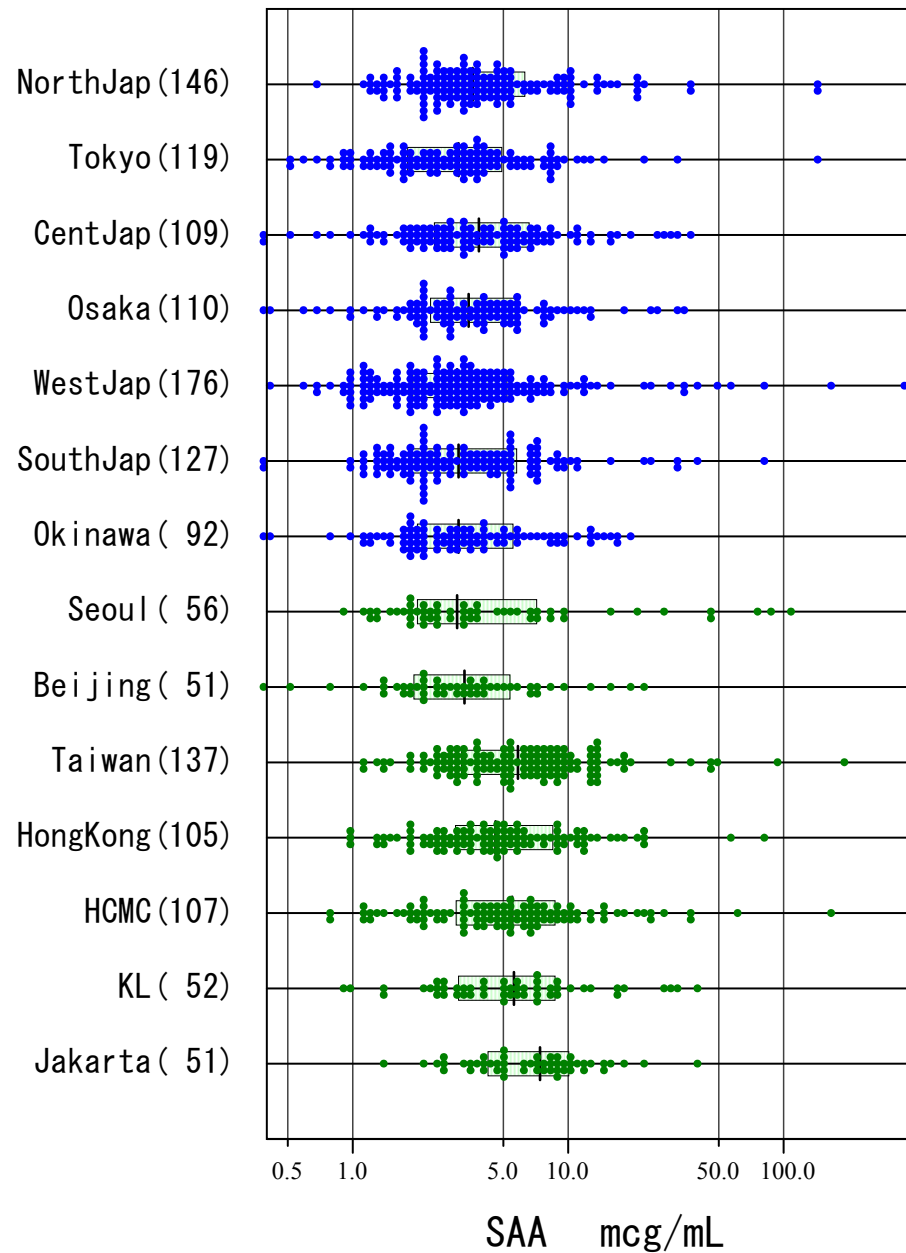
SDR: city=0.33, age=0.28, BMI=0.00



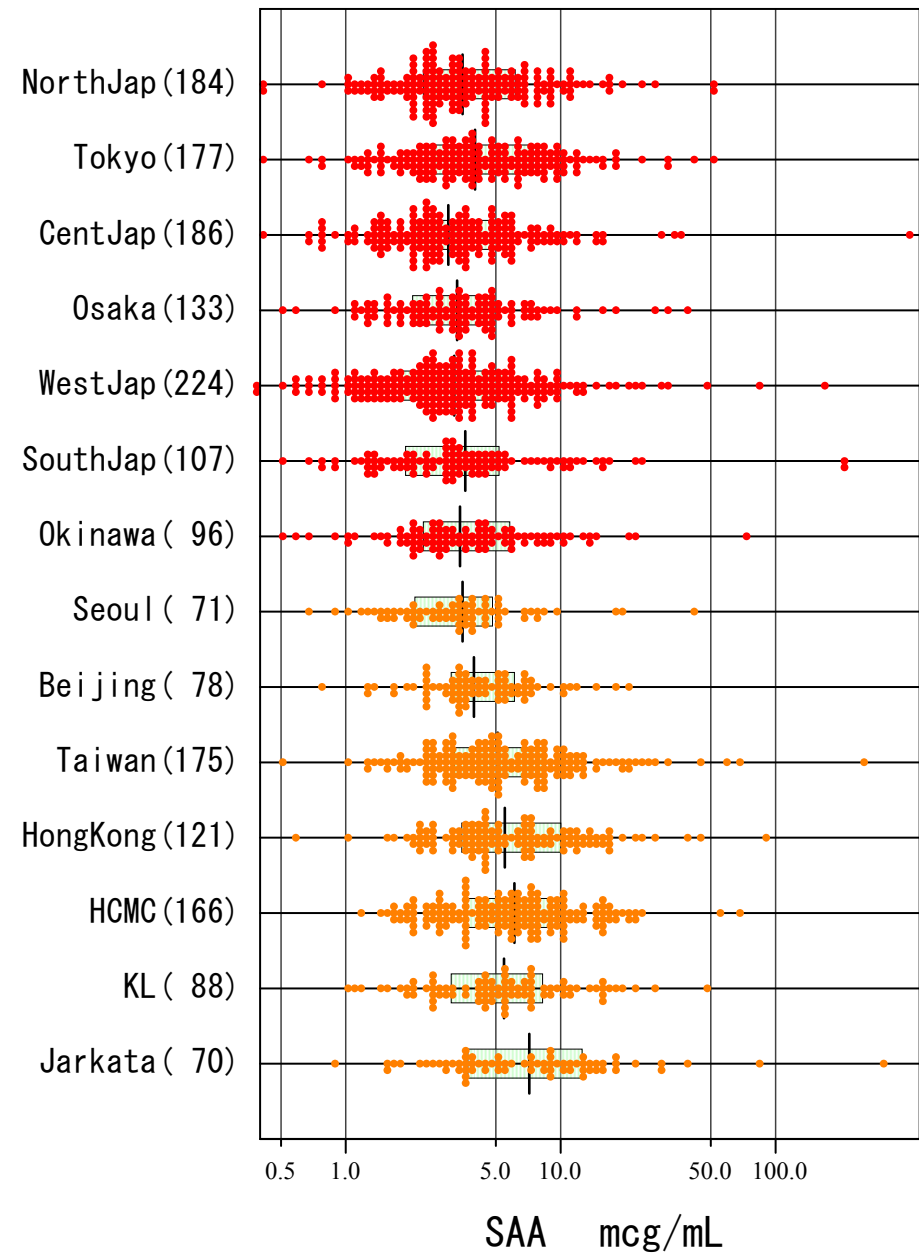
SDR: city=0.20, age=0.37, BMI=0.17



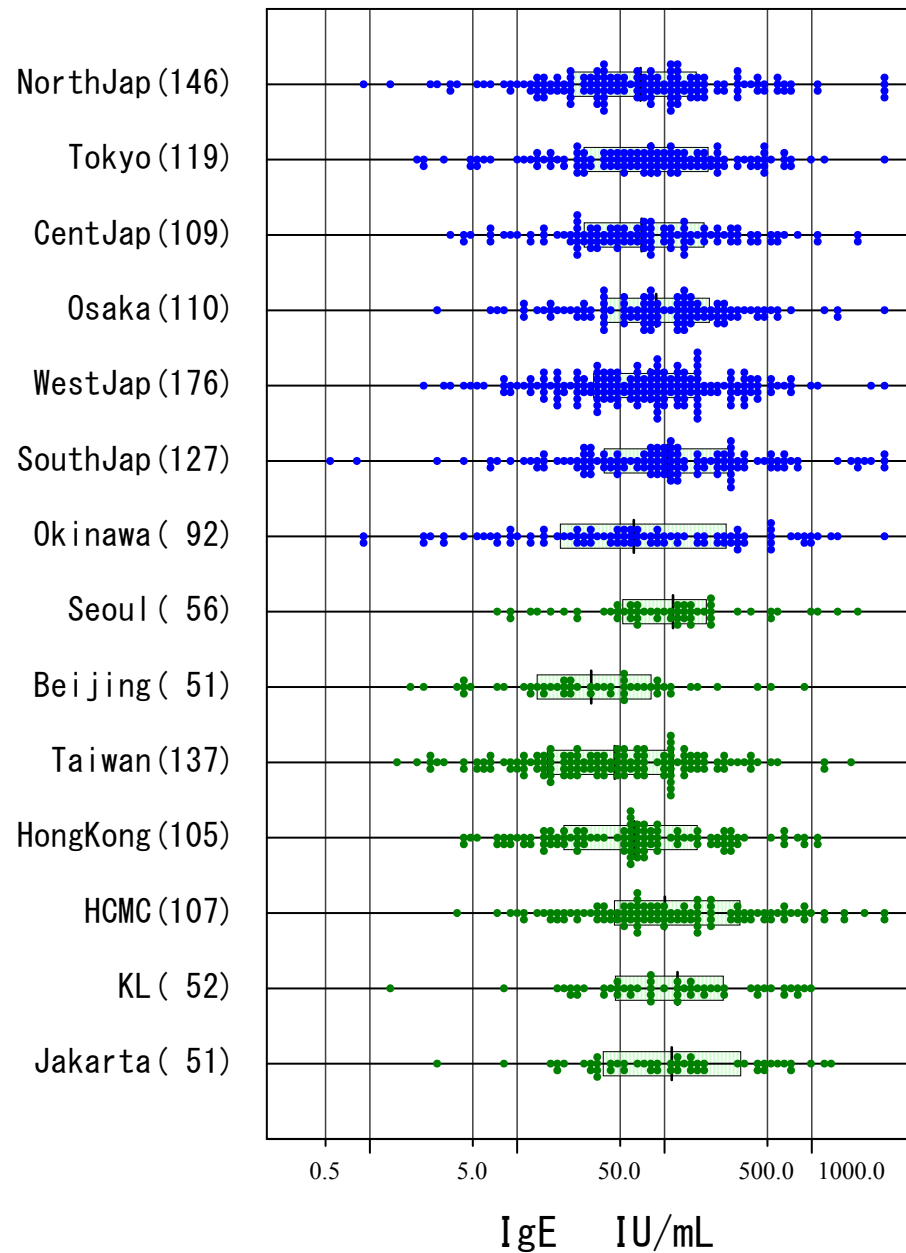
SDR: city=0.27, age=0.00, BMI=0.16



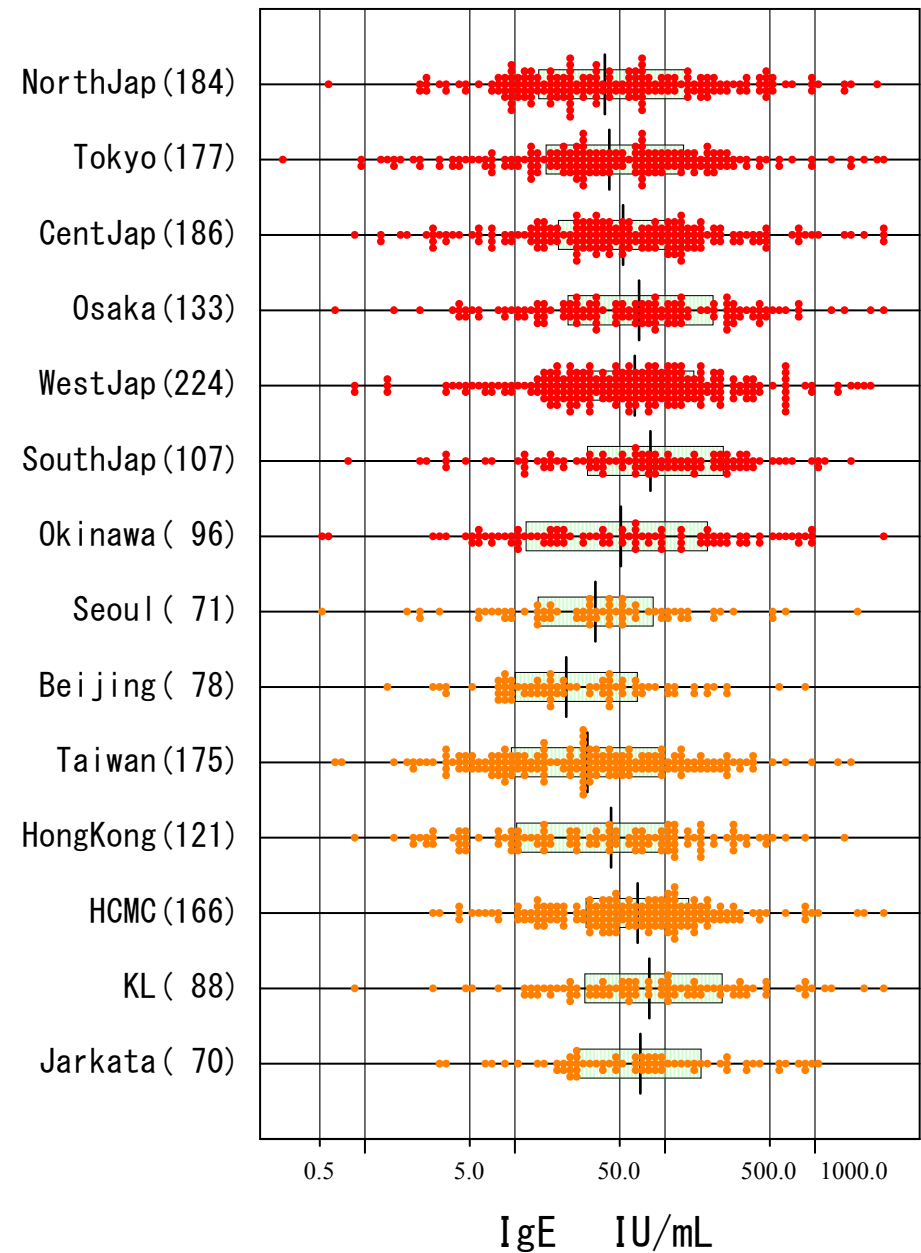
SDR: city=0.34, age=0.04, BMI=0.11



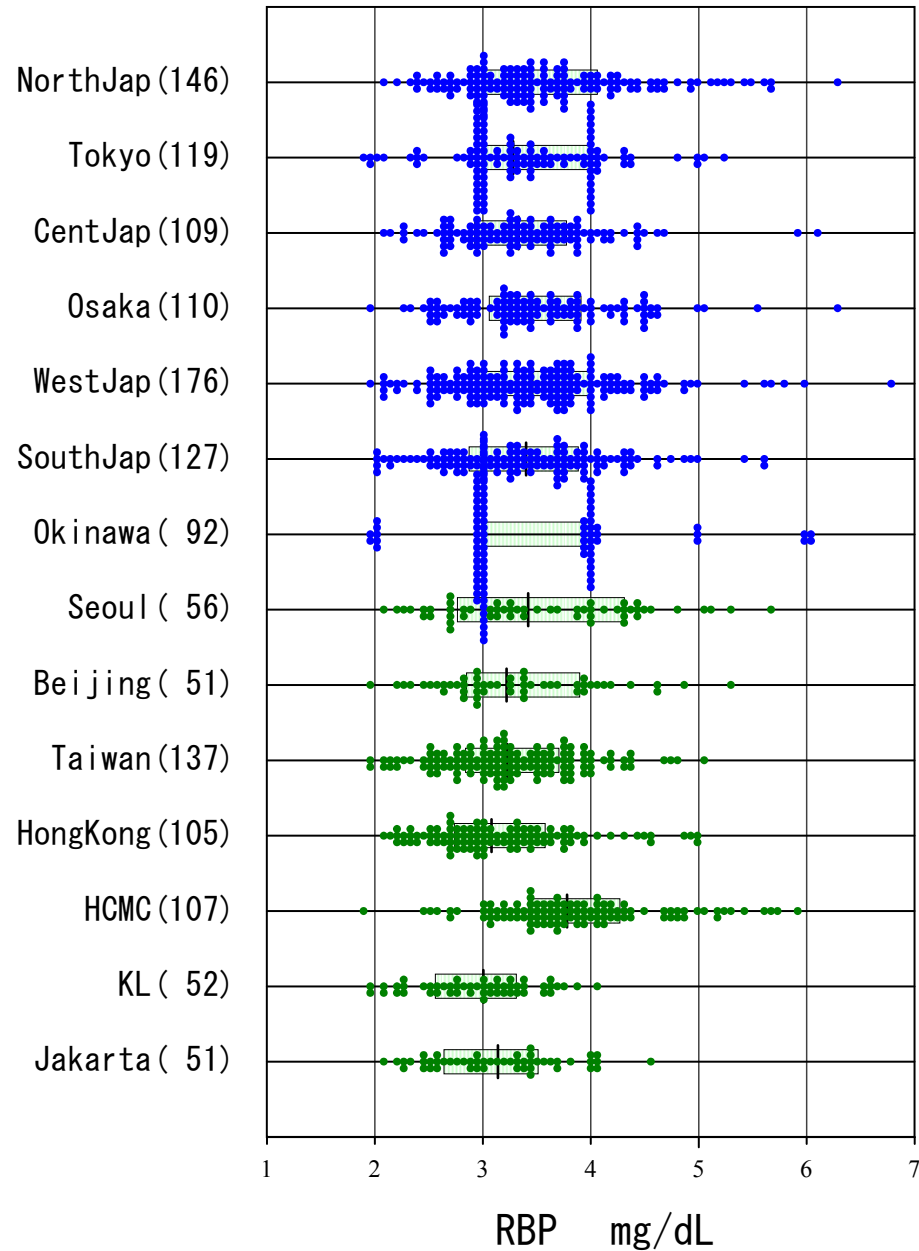
SDR: city=0.17, age=0.15, BMI=0.08



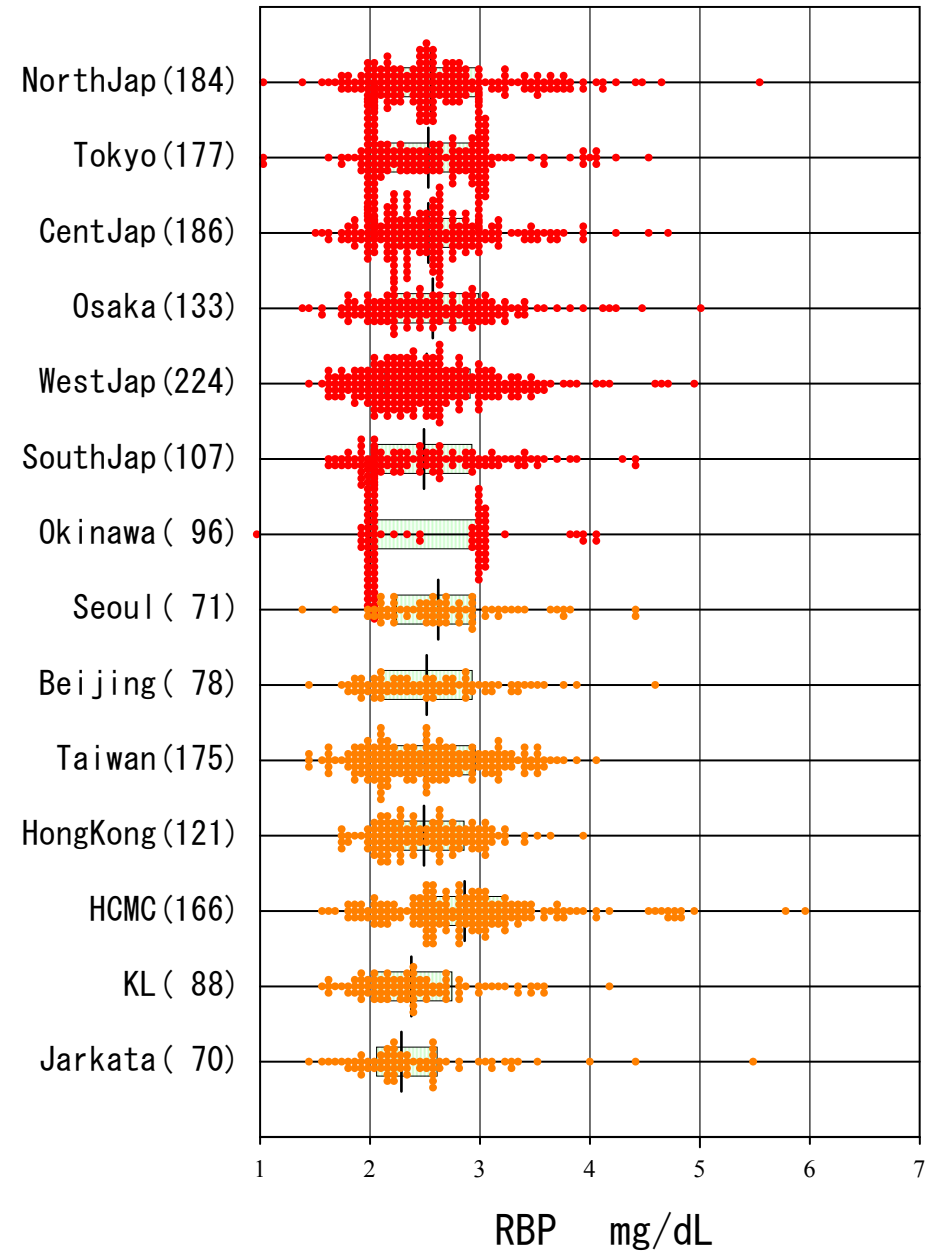
SDR: city=0.14, age=0.12, BMI=0.05

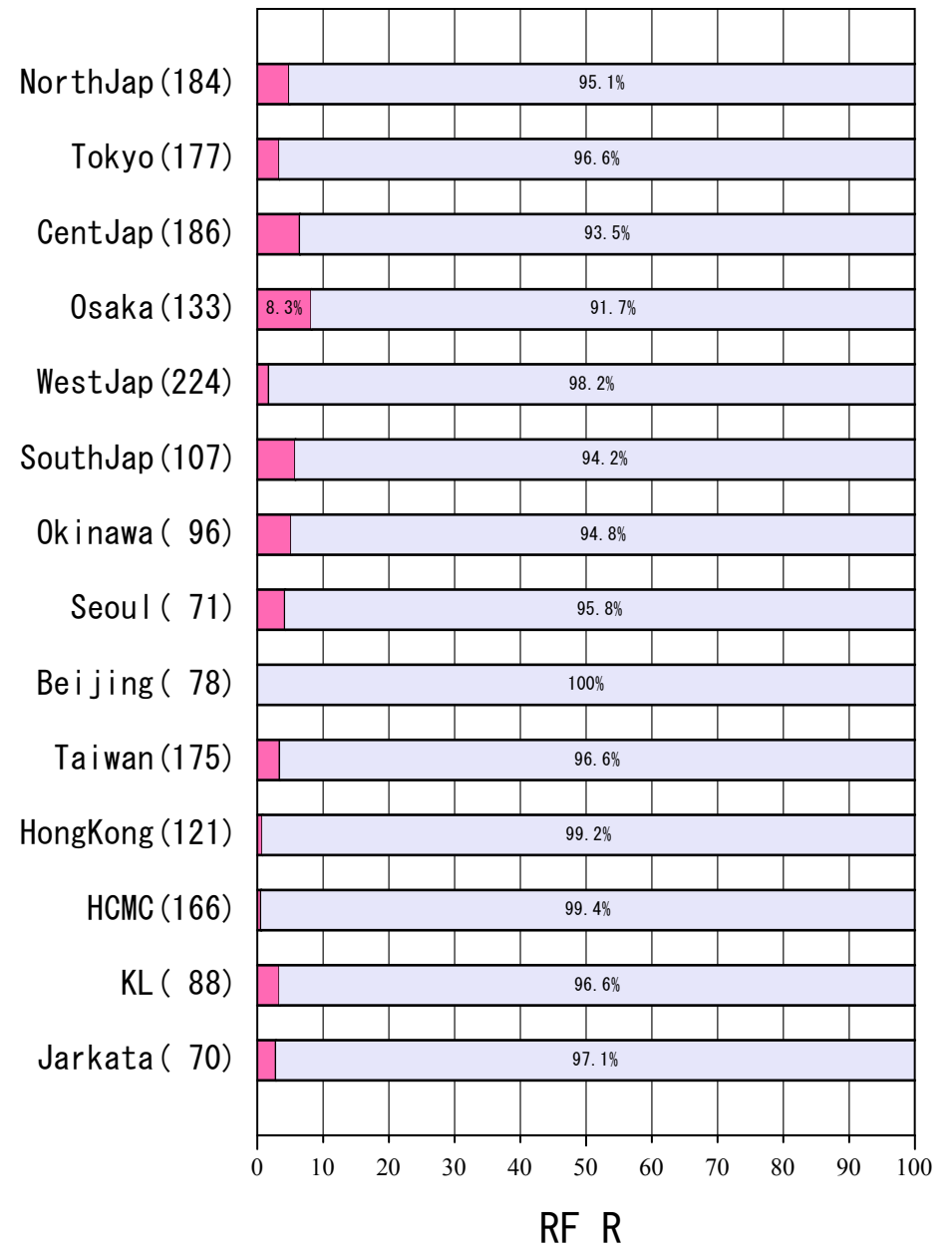
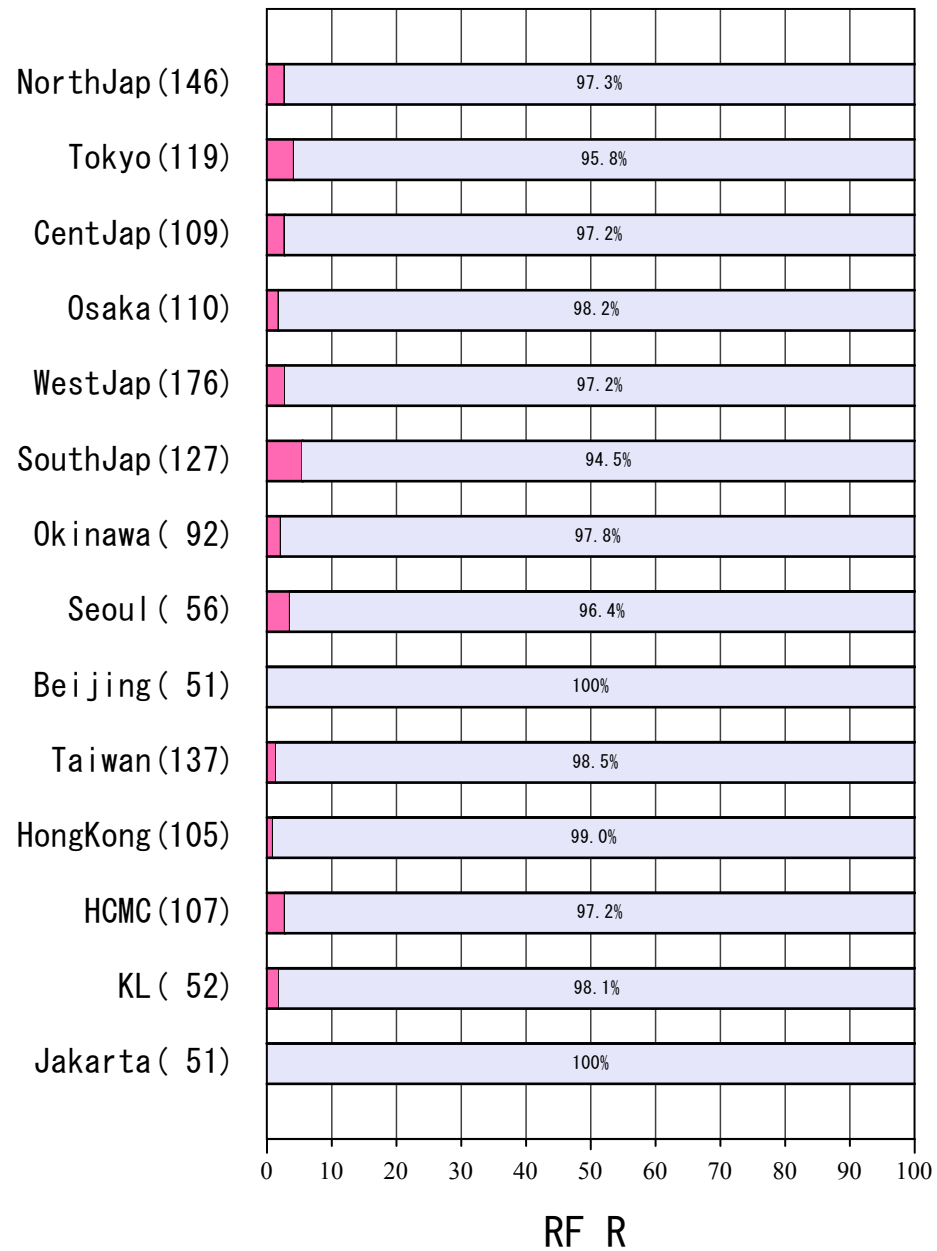


SDR: city=0.25, age=0.47, BMI=0.06

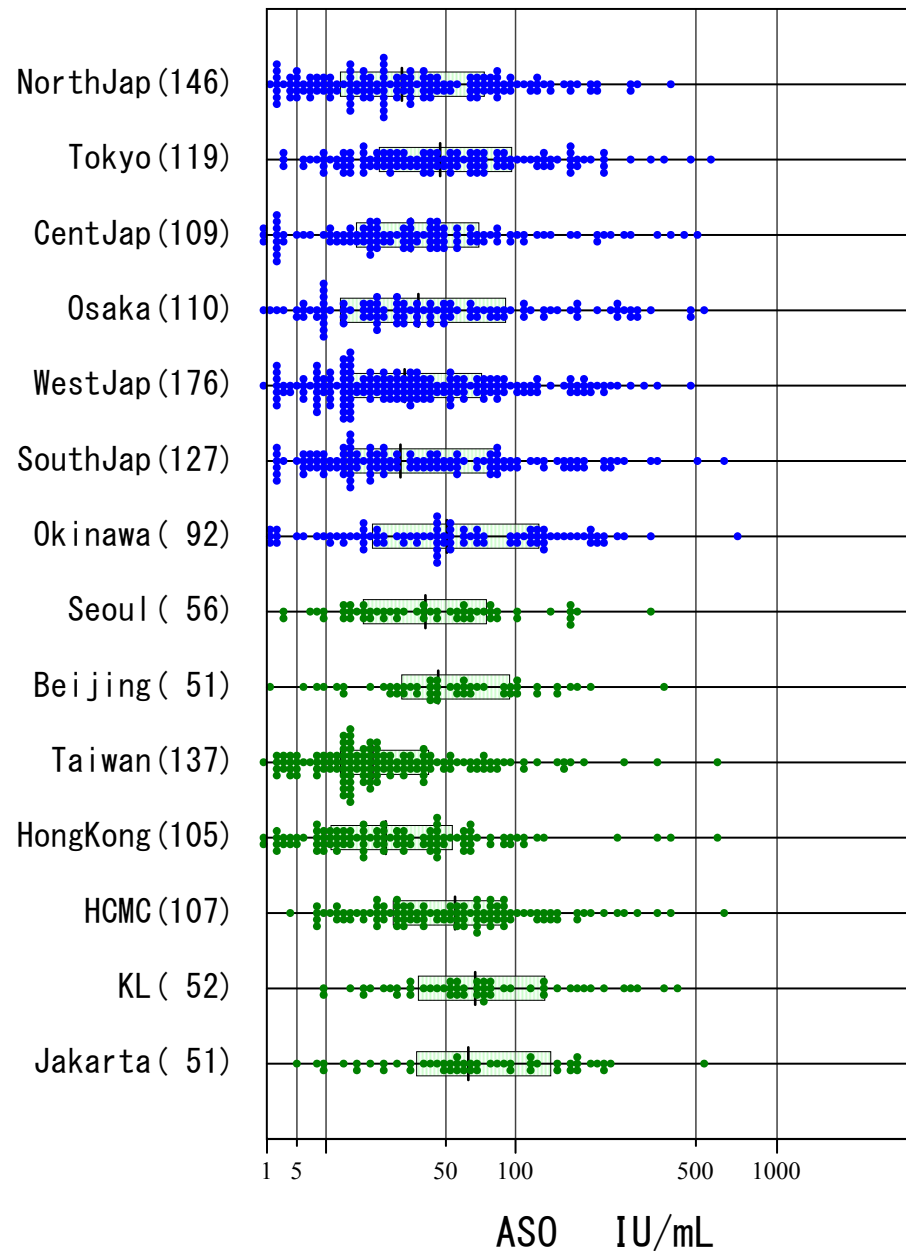


SDR: city=0.00, age=0.50, BMI=0.17

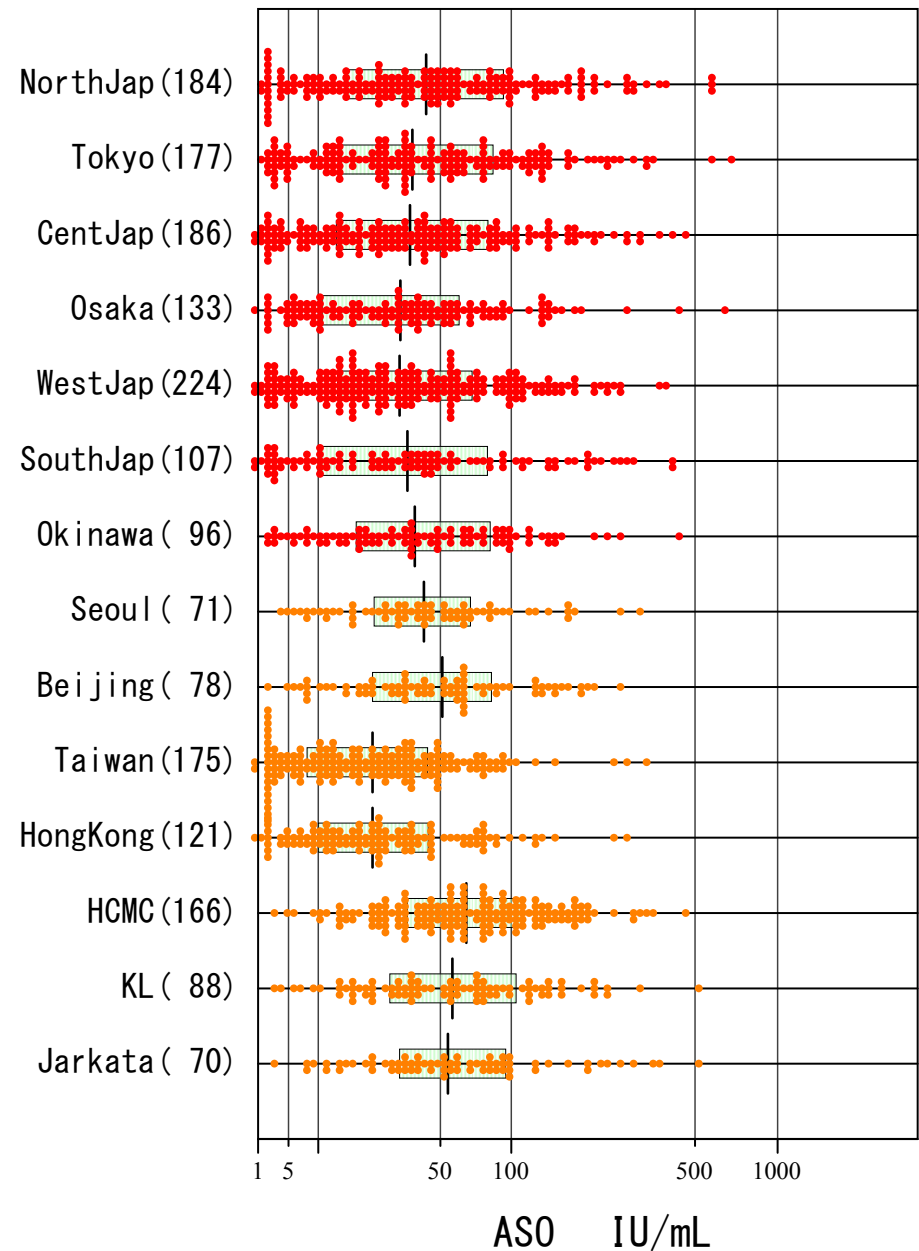




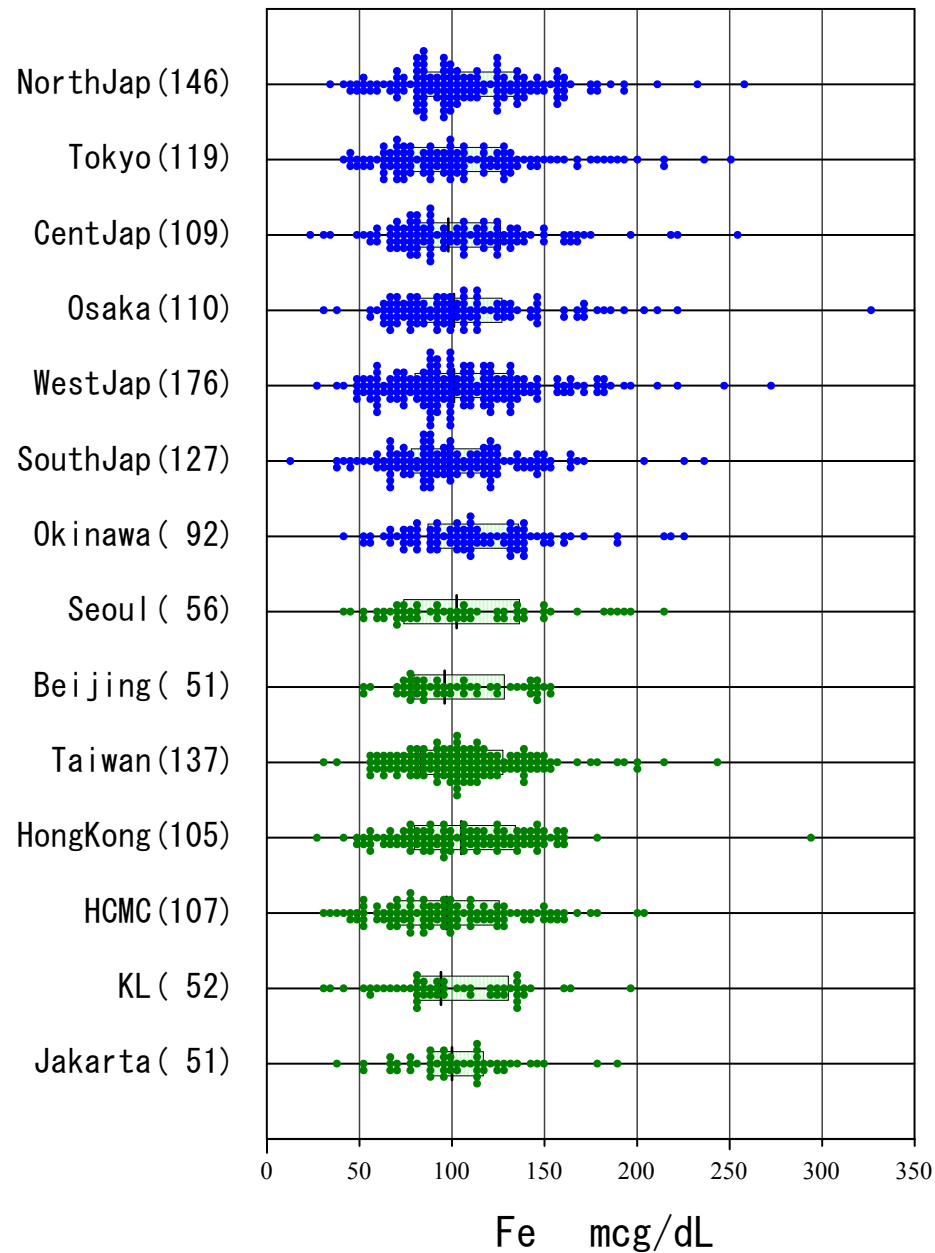
SDR: city=0.25, age=0.28, BMI=0.00



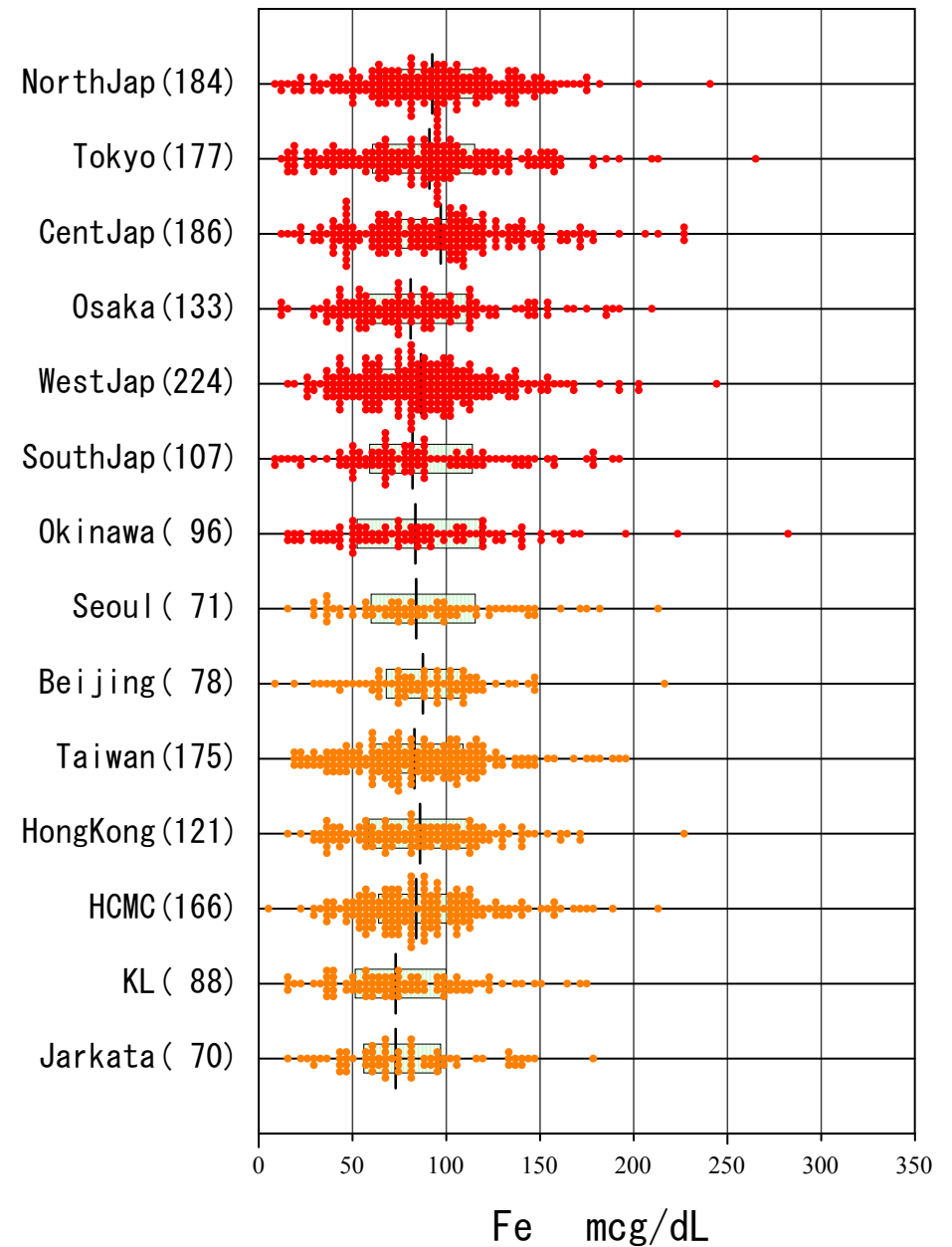
SDR: city=0.33, age=0.17, BMI=0.00



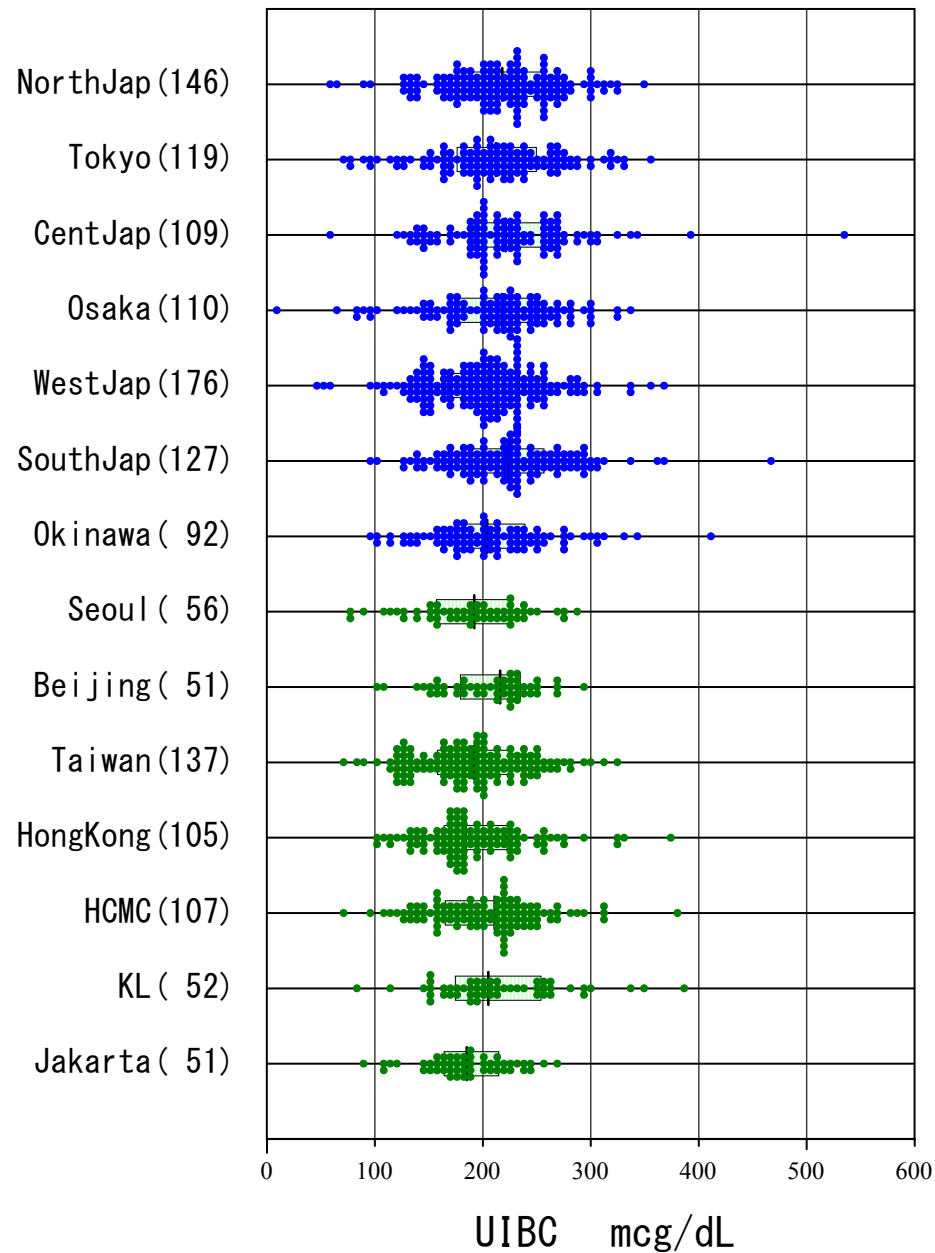
SDR: city=0.00, age=0.00, BMI=0.00



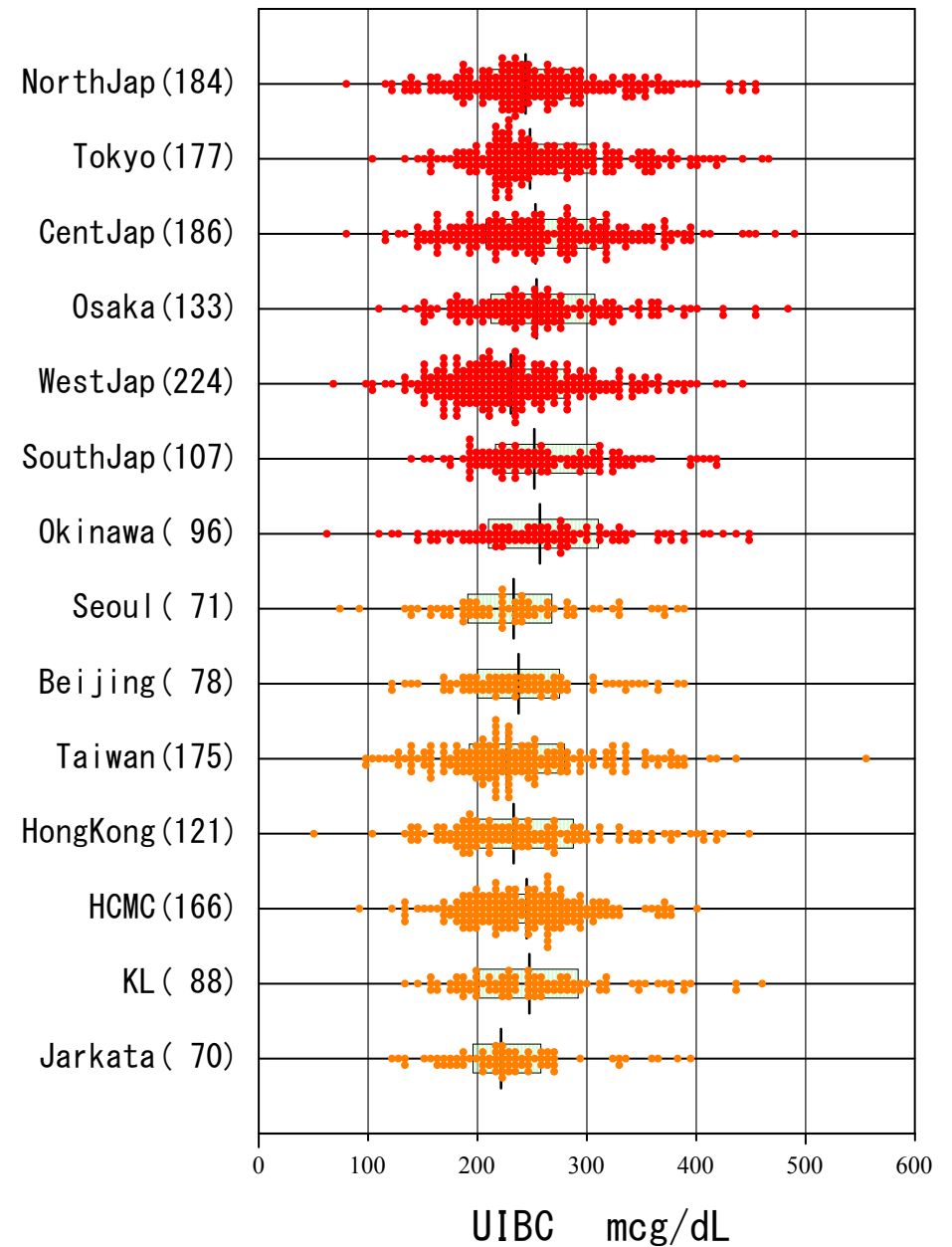
SDR: city=0.07, age=0.06, BMI=0.00



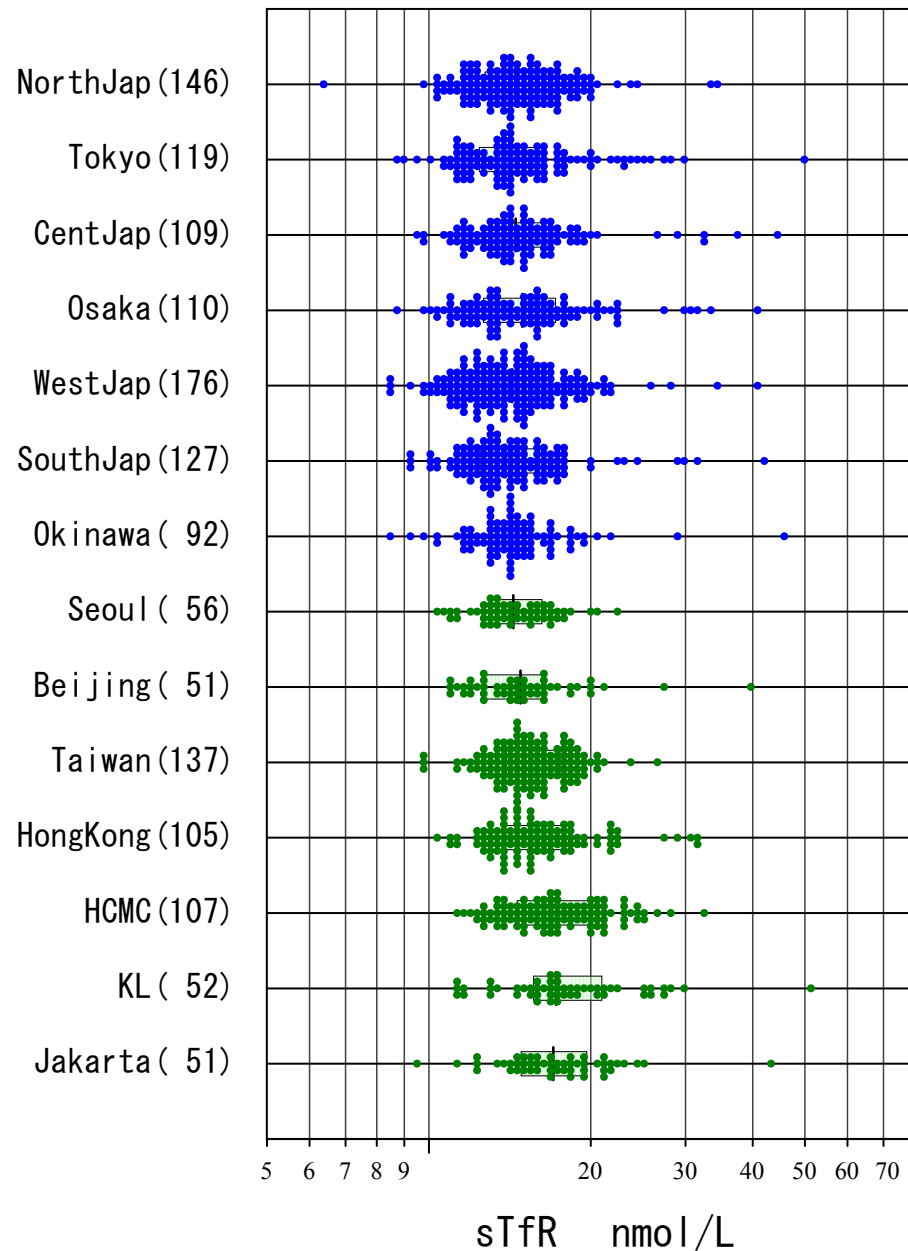
SDR: city=0.21, age=0.02, BMI=0.00



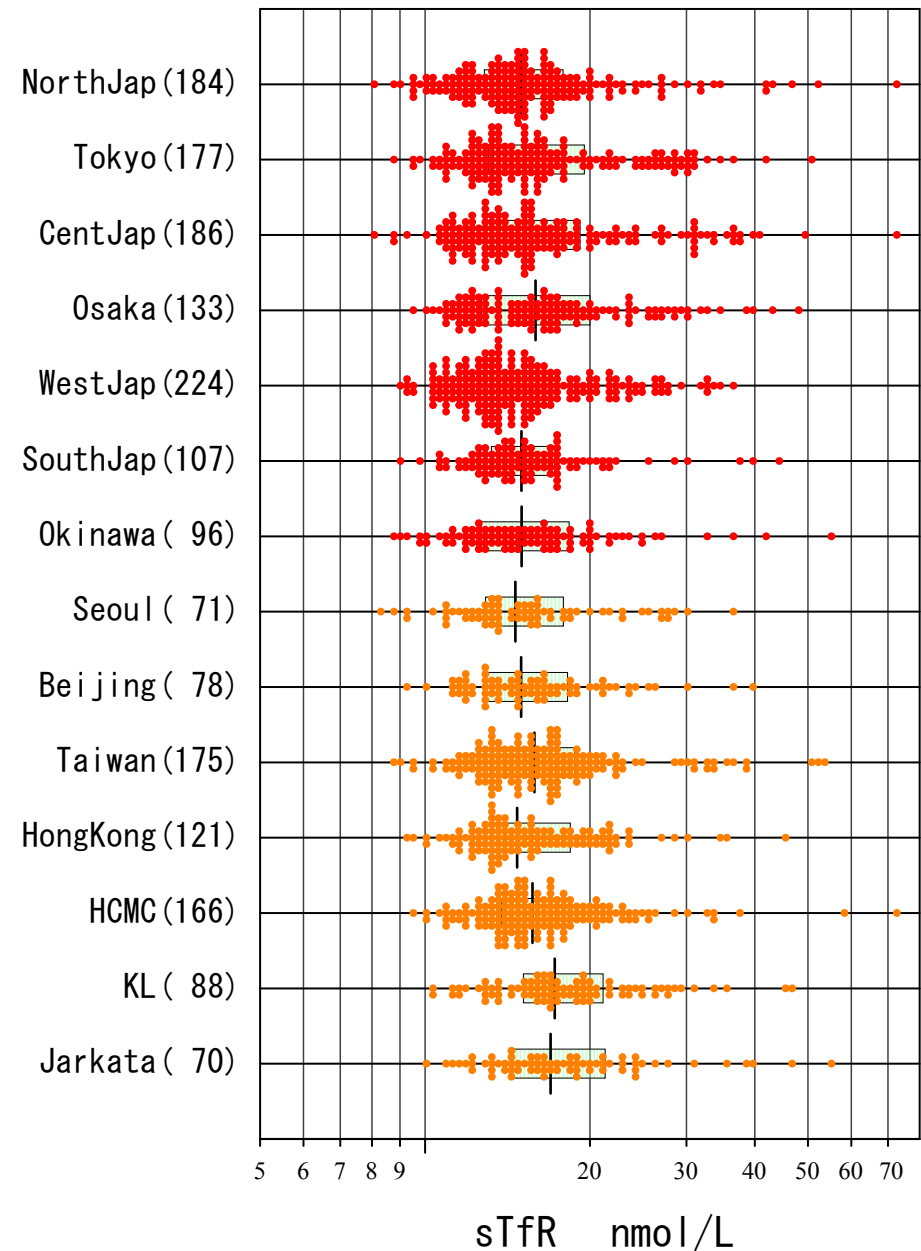
SDR: city=0.07, age=0.20, BMI=0.00



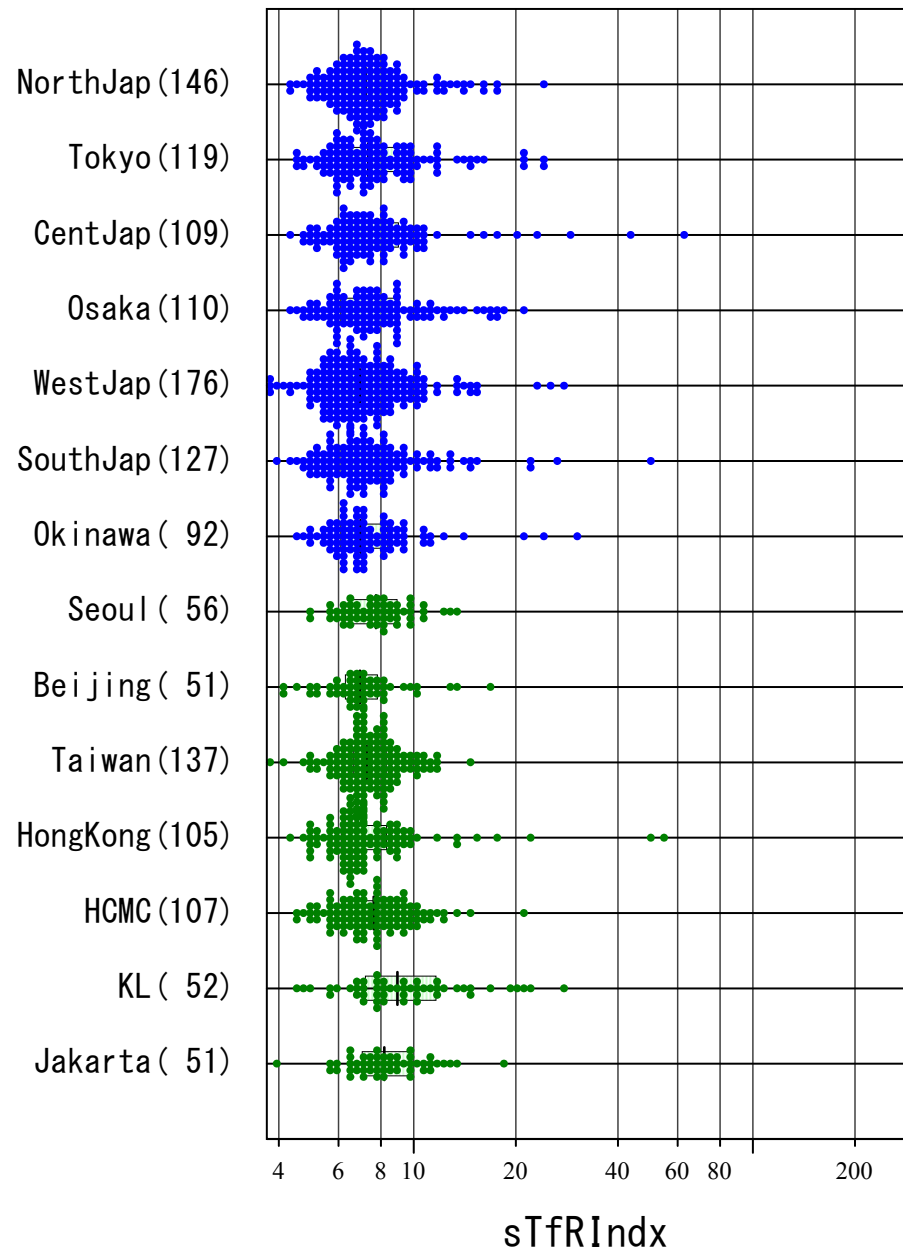
SDR: city=0.32, age=0.06, BMI=0.13



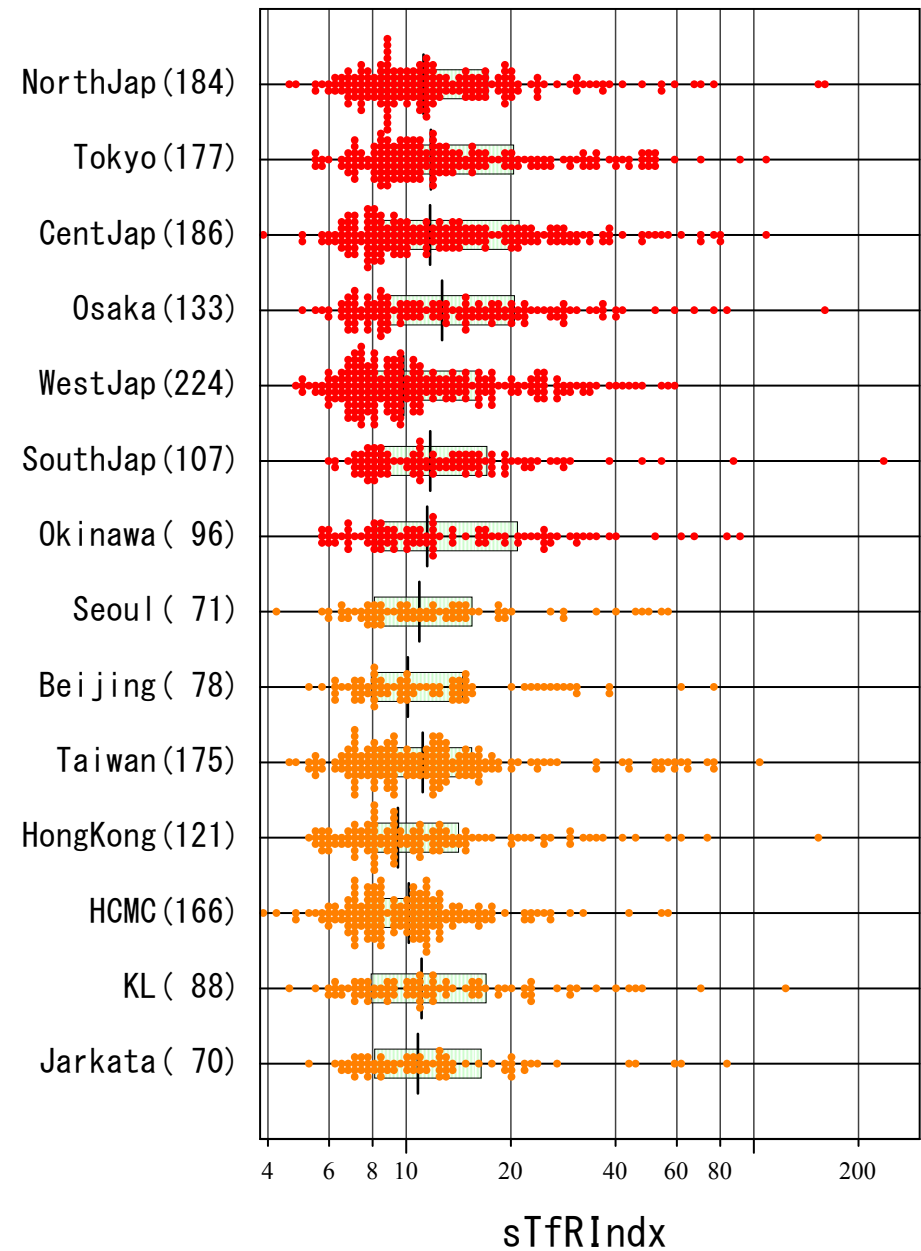
SDR: city=0.11, age=0.11, BMI=0.00



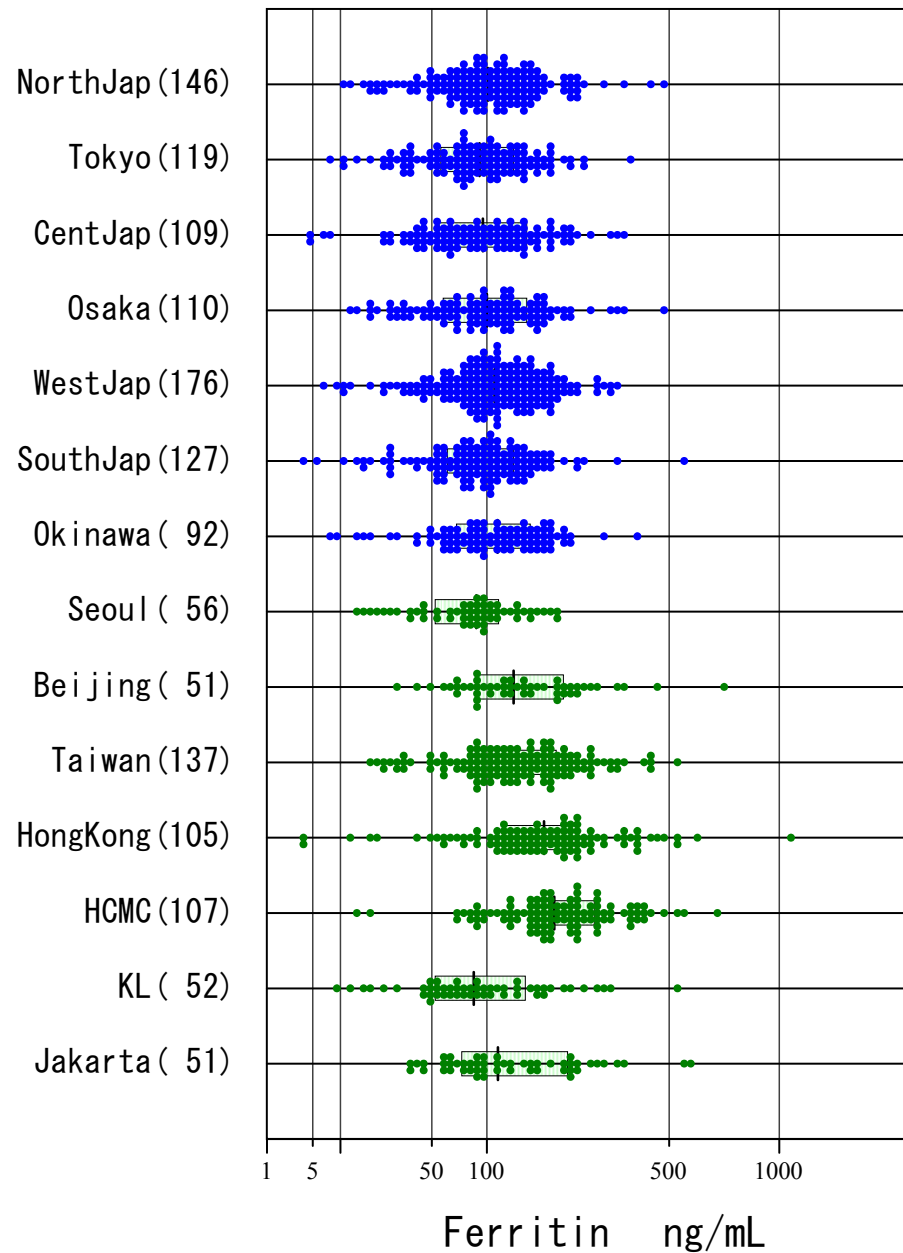
SDR: city=0.02, age=0.00, BMI=0.06



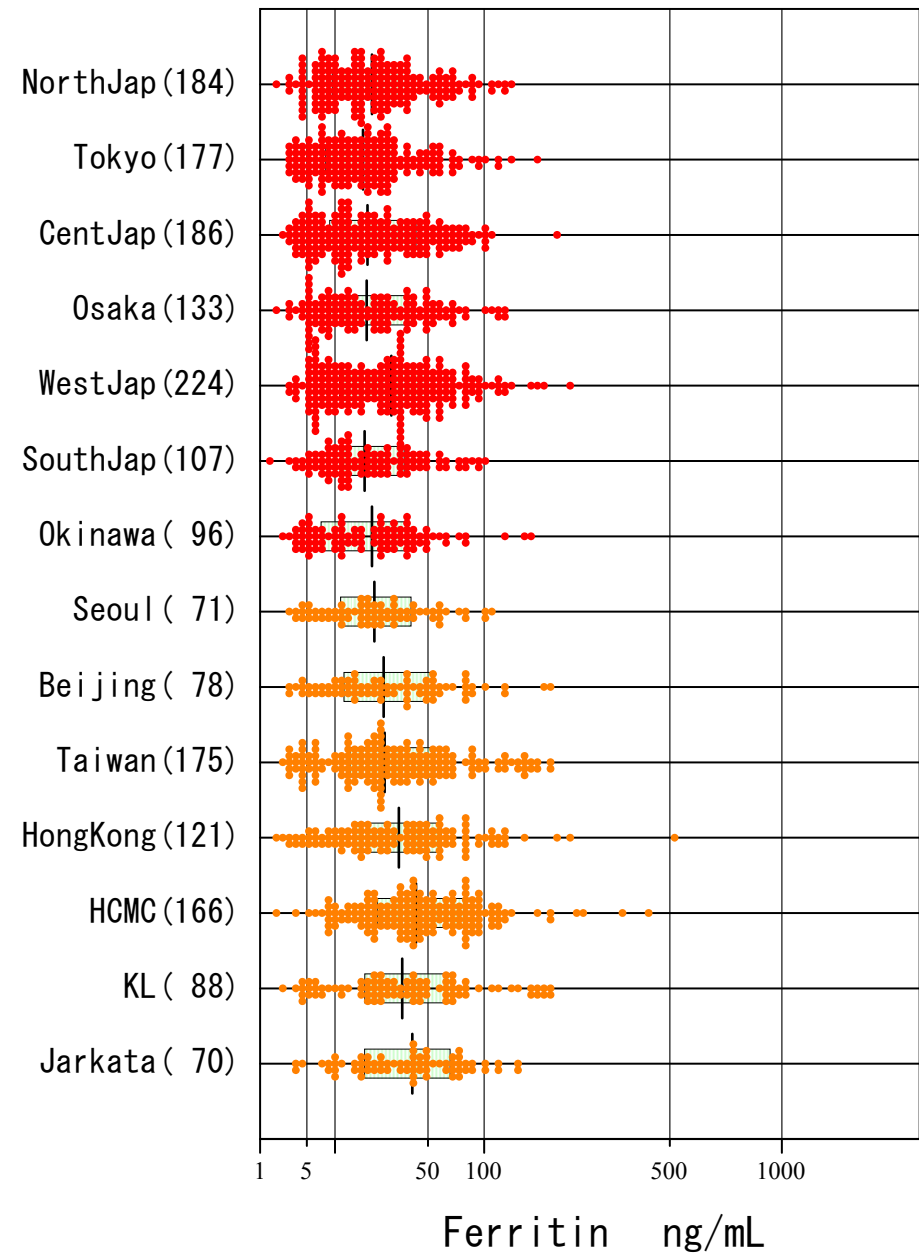
SDR: city=0.00, age=0.28, BMI=0.00



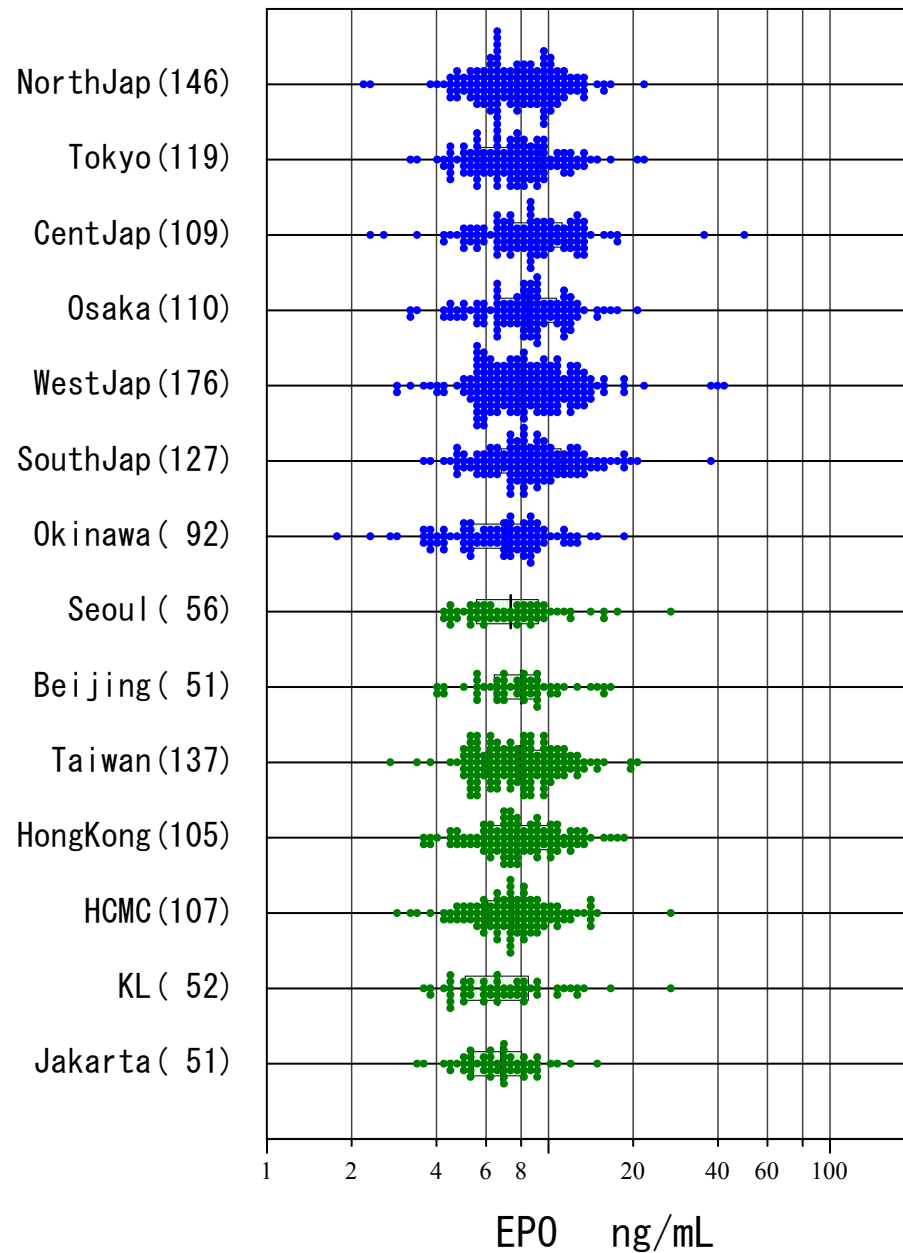
SDR: city=0.44, age=0.17, BMI=0.20



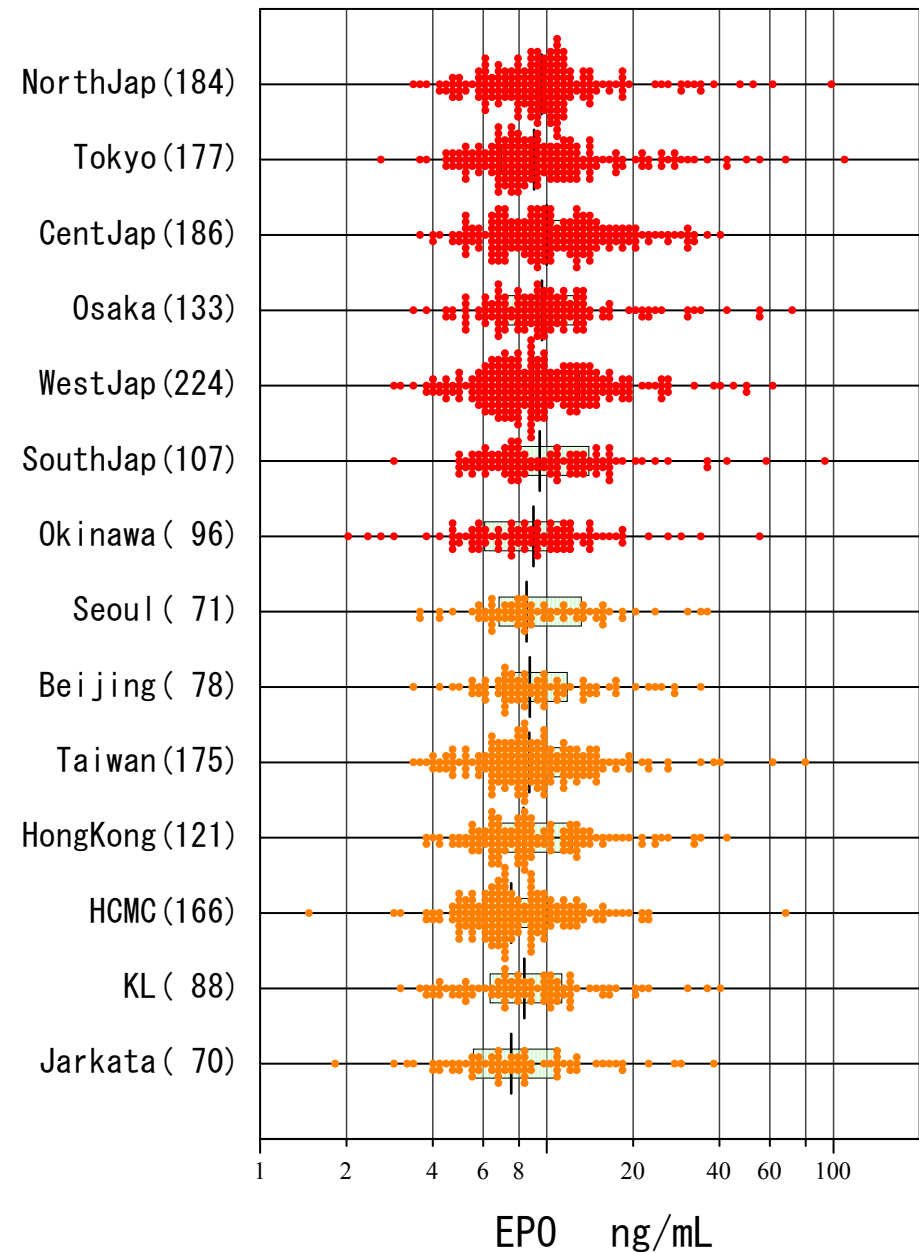
SDR: city=0.21, age=0.44, BMI=0.00



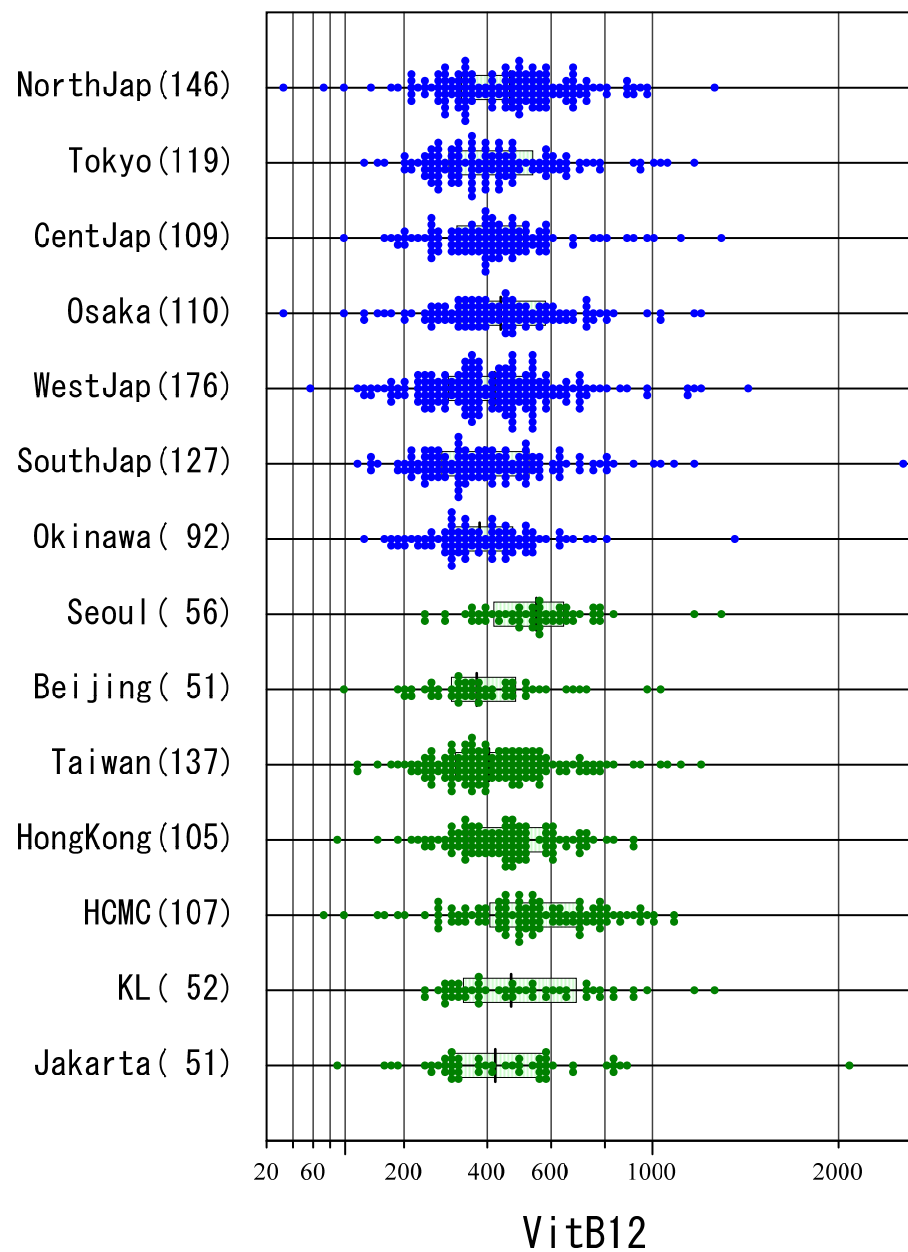
SDR: city=0.07, age=0.17, BMI=0.00



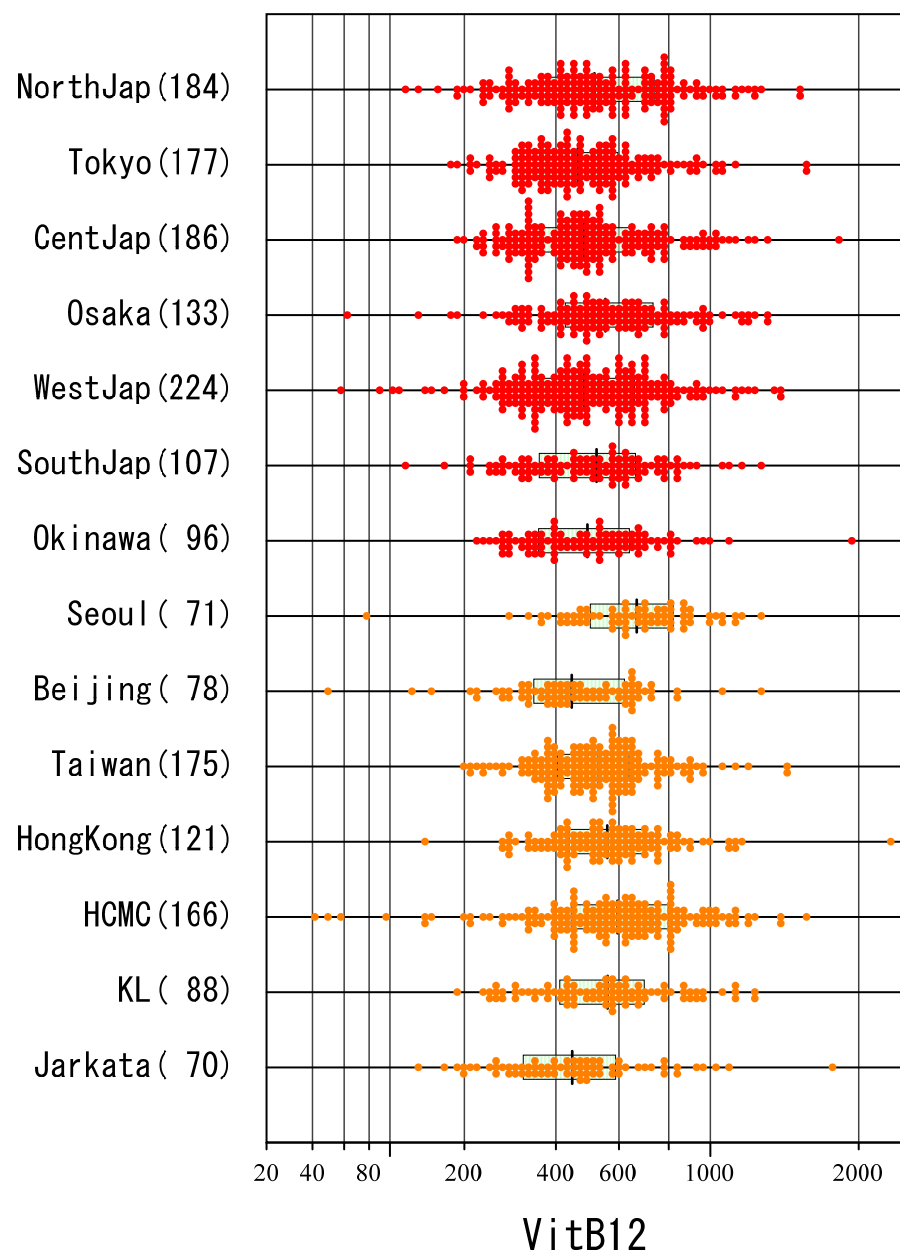
SDR: city=0.15, age=0.15, BMI=0.00



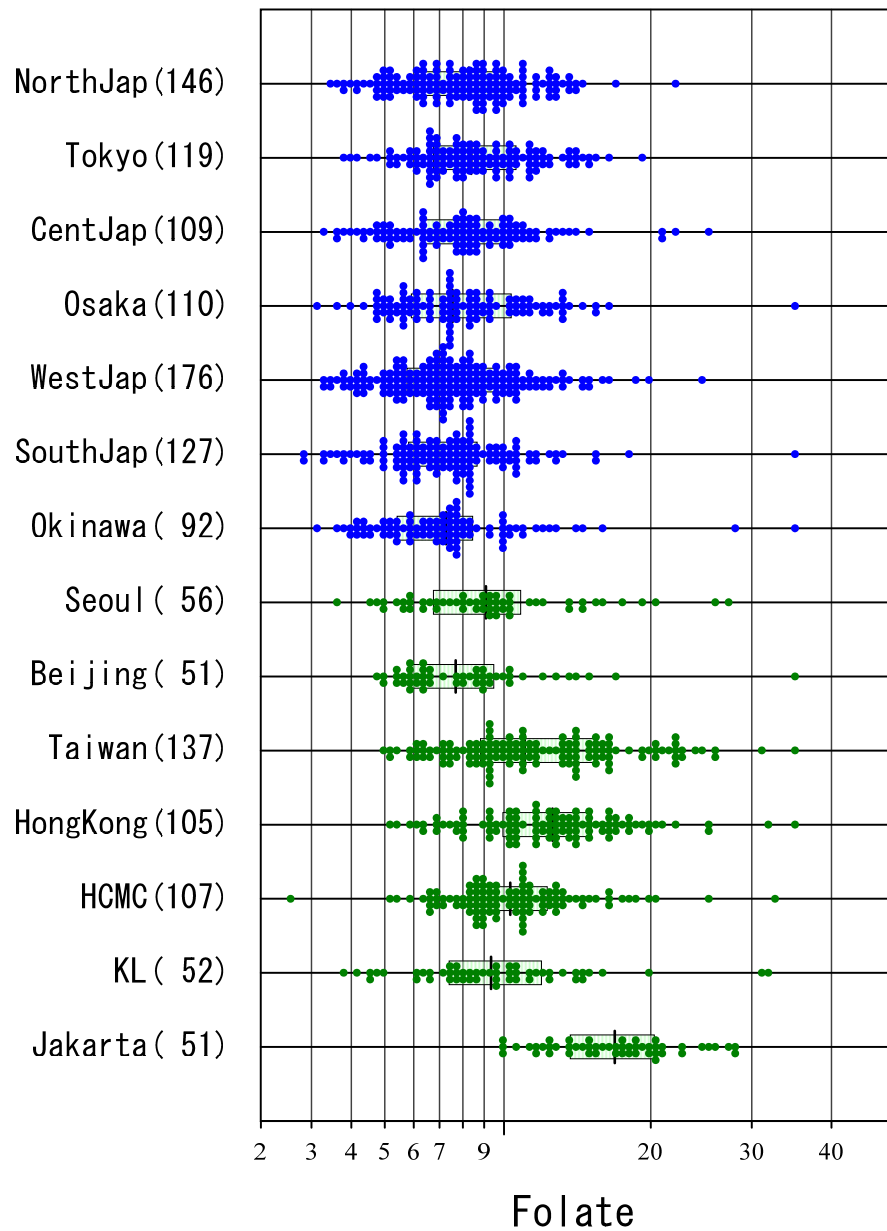
SDR: city=0.20, age=0.18, BMI=0.00



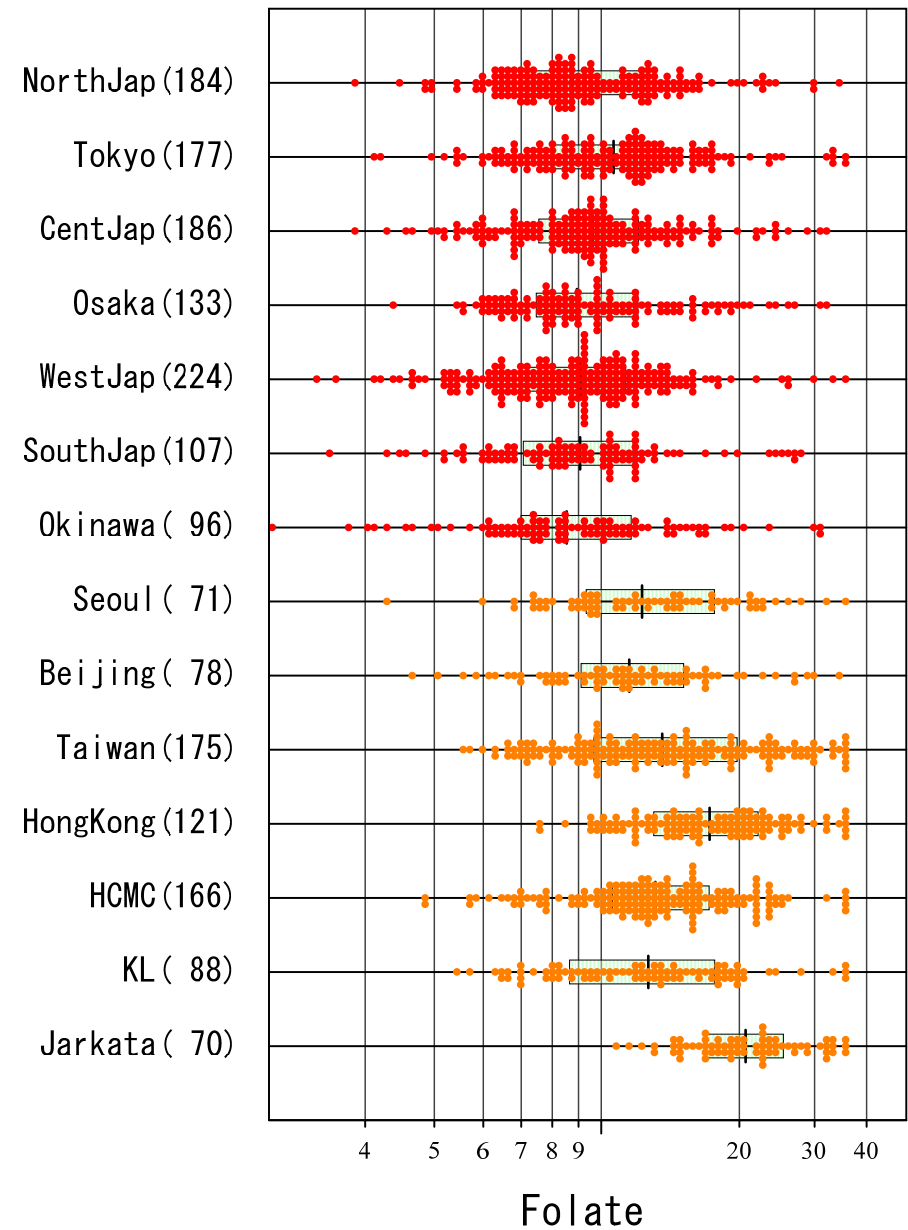
SDR: city=0.17, age=0.23, BMI=0.11



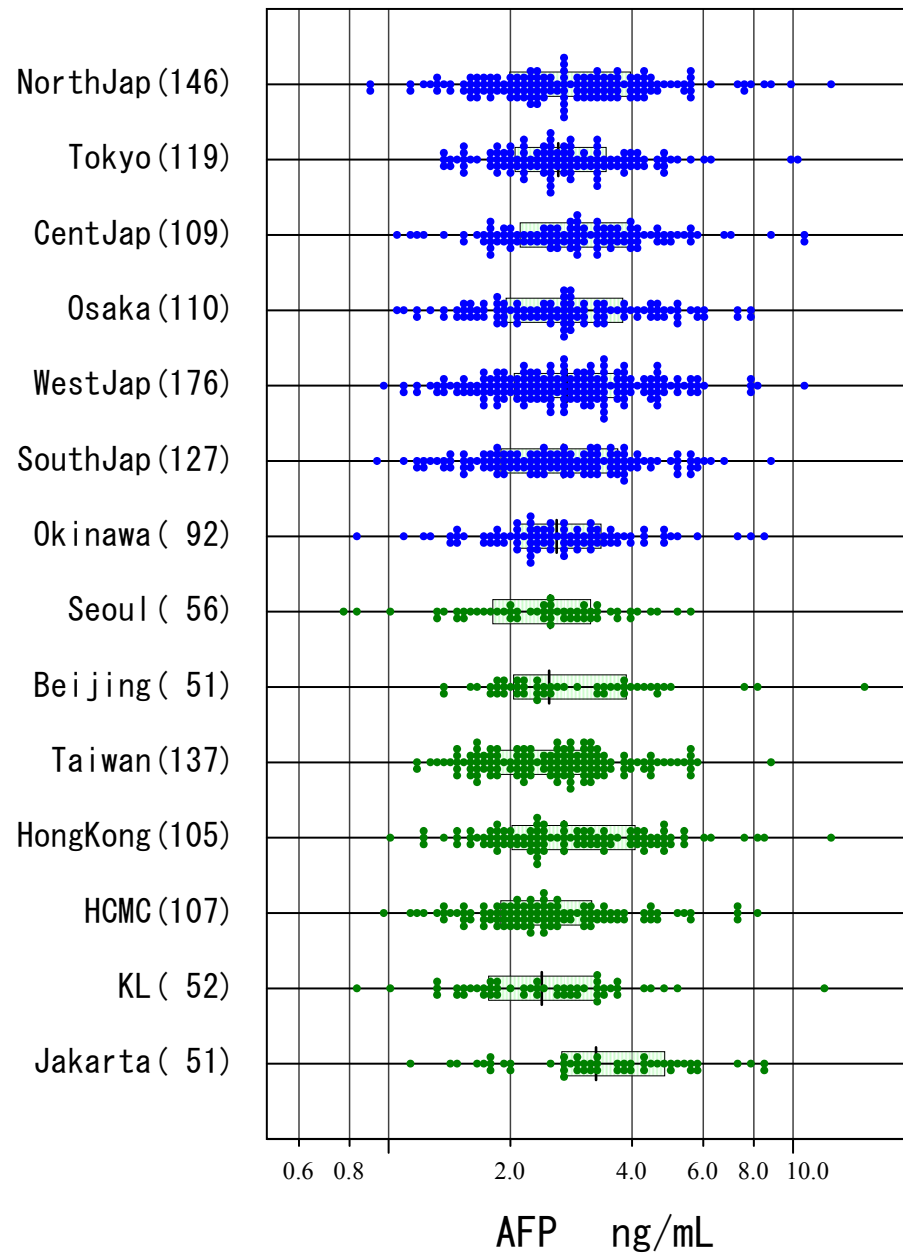
SDR: city=0.71, age=0.24, BMI=0.17



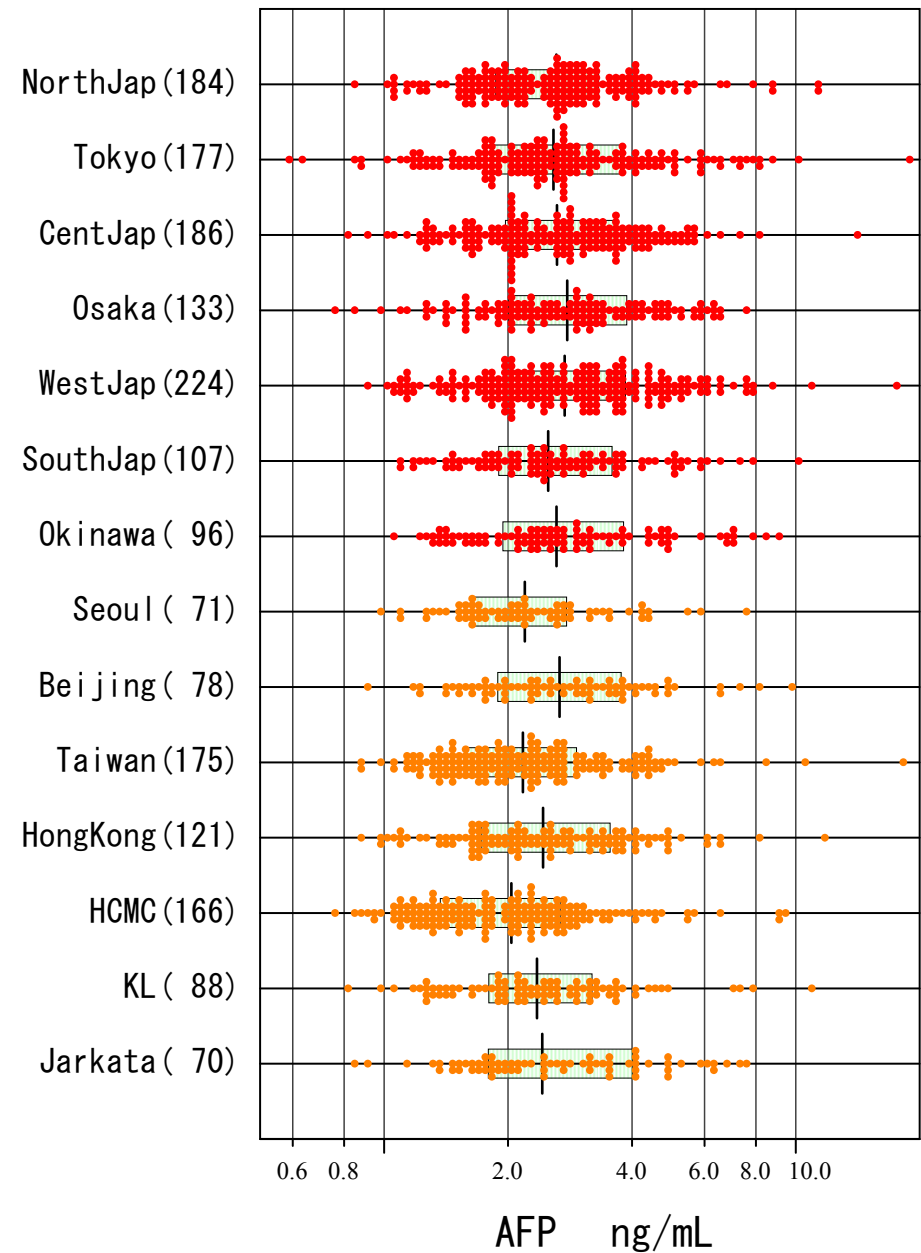
SDR: city=0.66, age=0.27, BMI=0.14



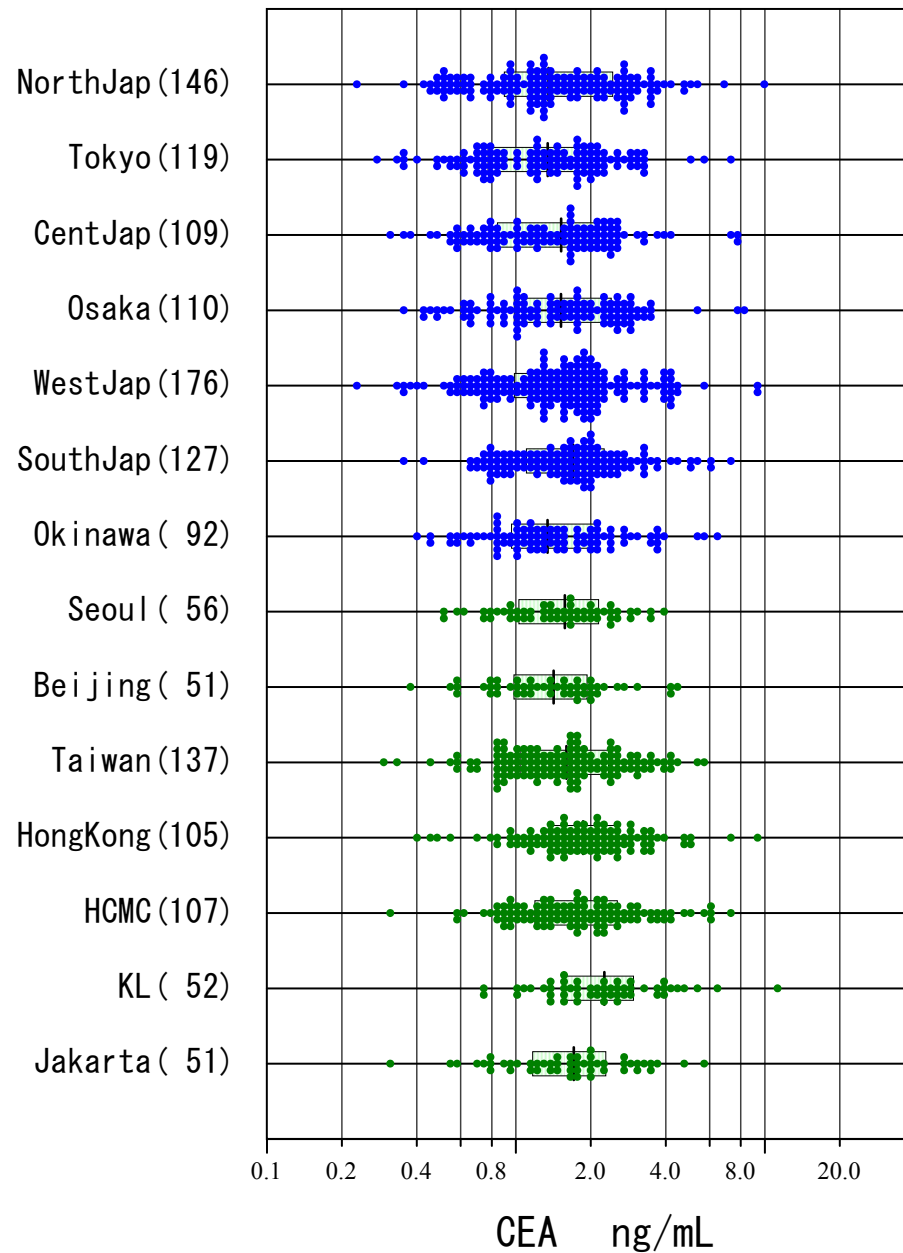
SDR: city=0.00, age=0.41, BMI=0.21



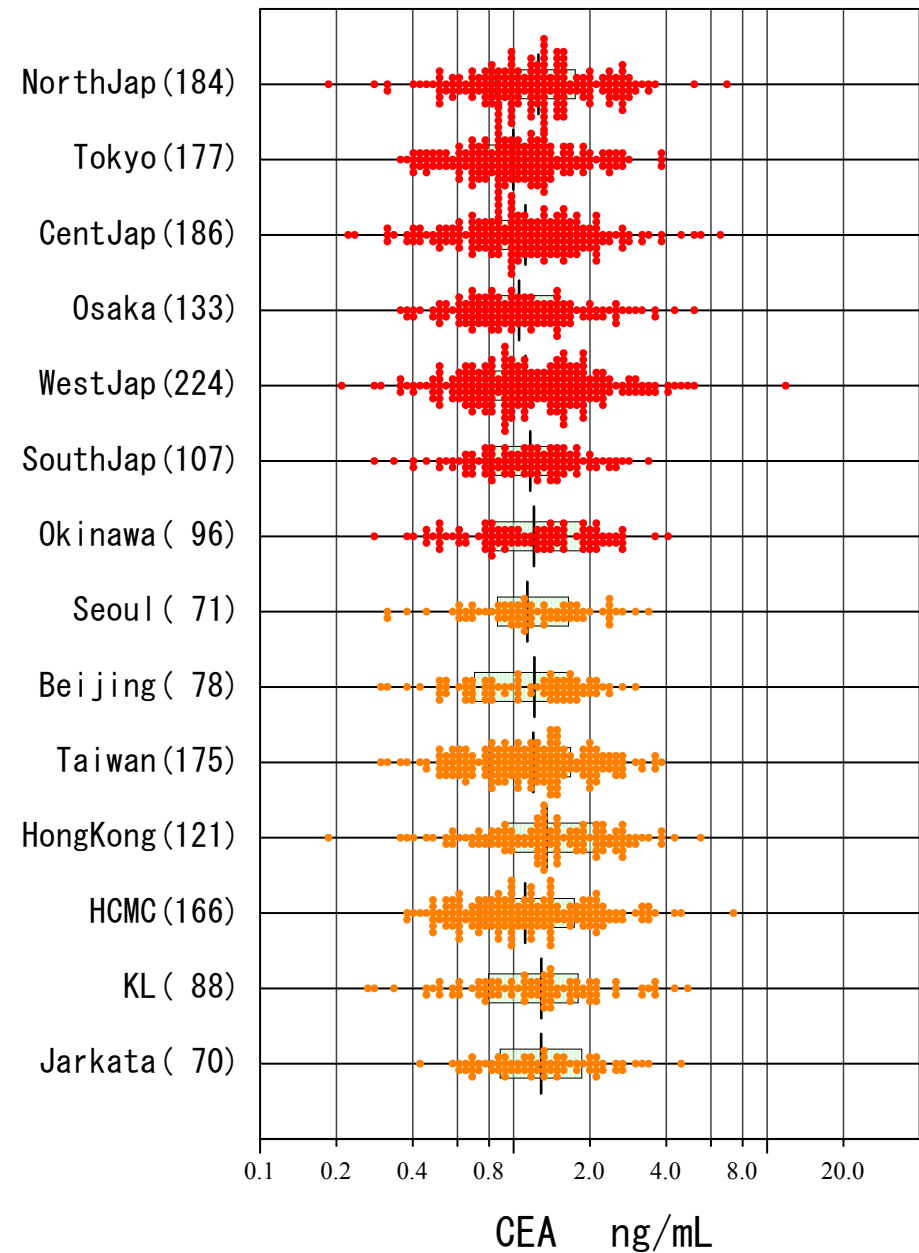
SDR: city=0.09, age=0.44, BMI=0.00



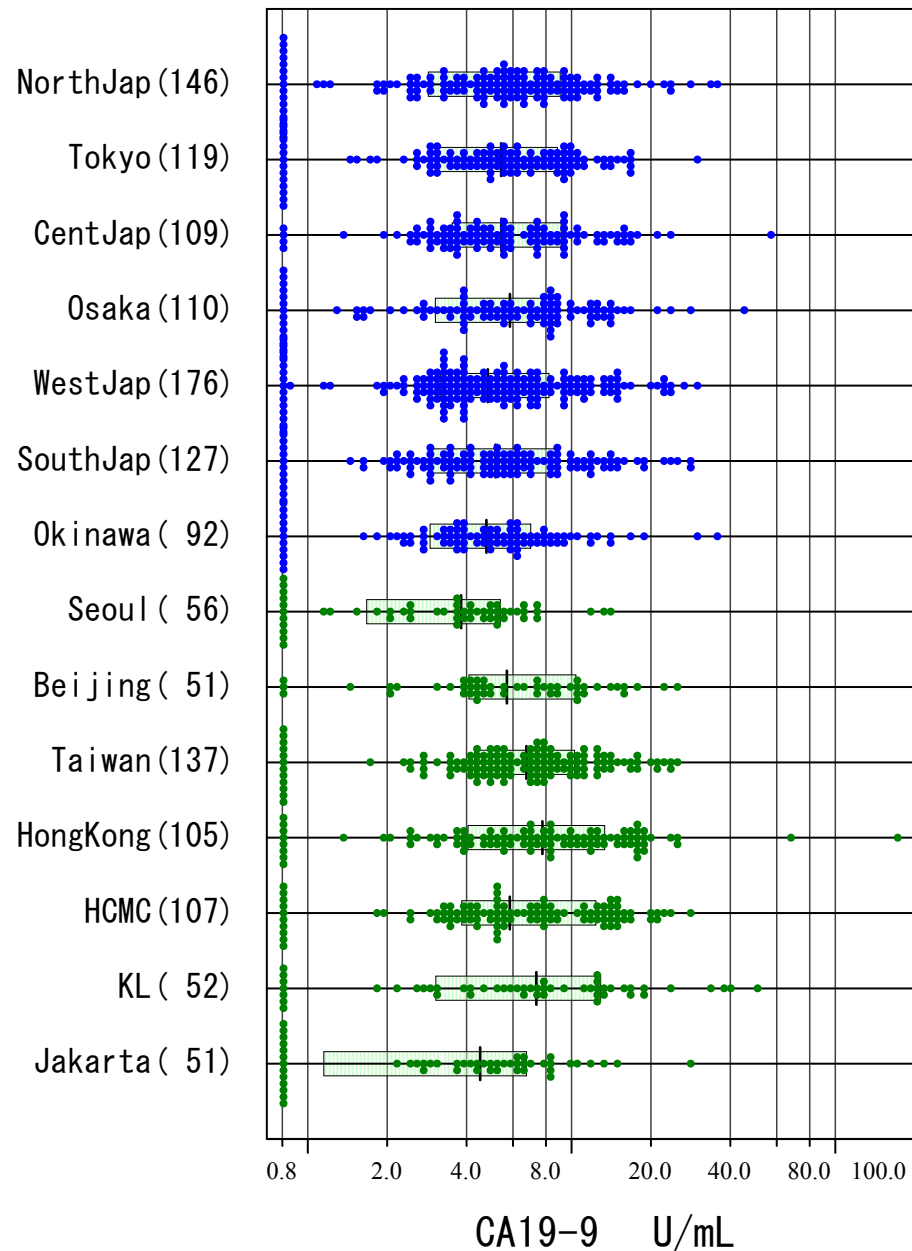
SDR: city=0.18, age=0.18, BMI=0.00



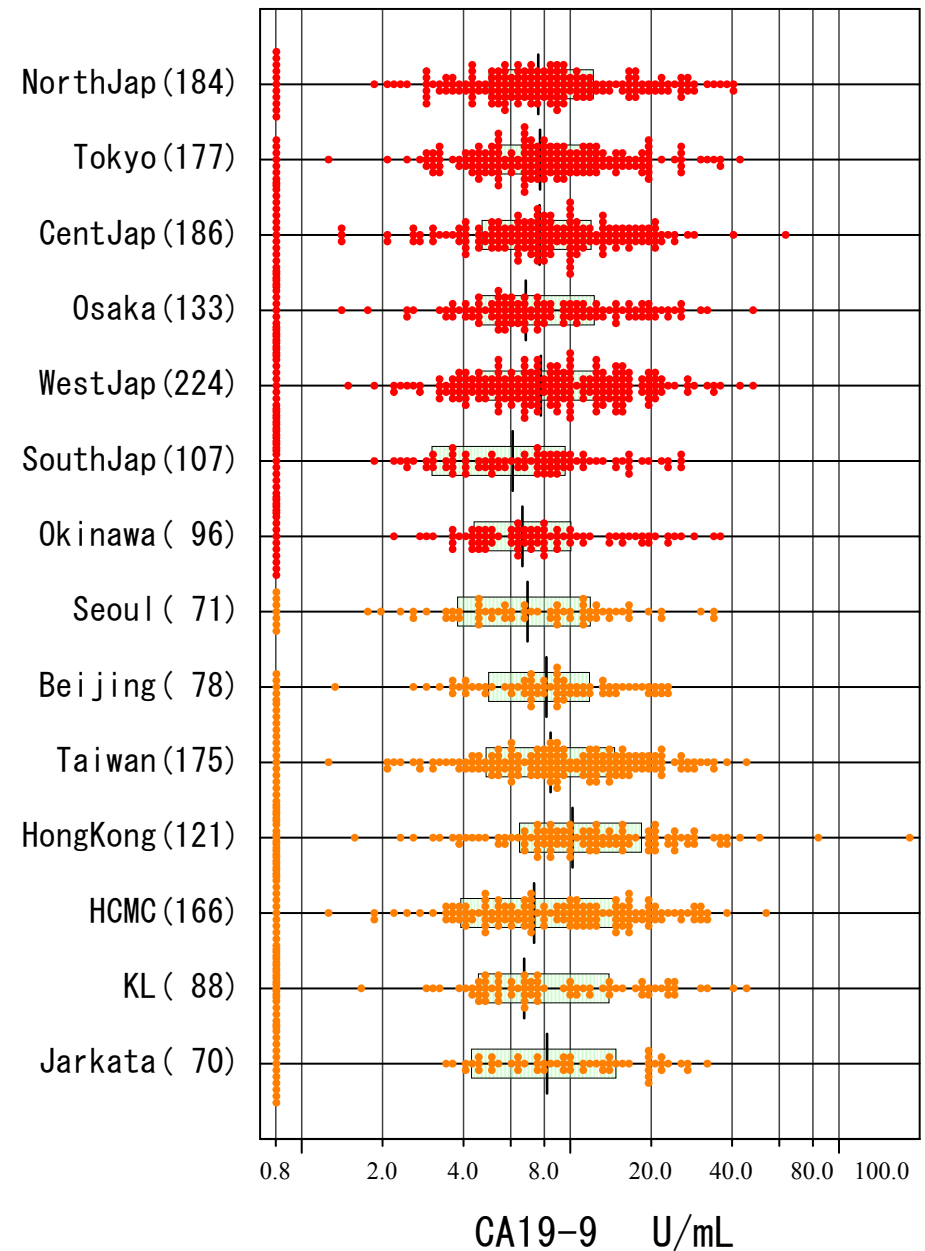
SDR: city=0.00, age=0.26, BMI=0.06



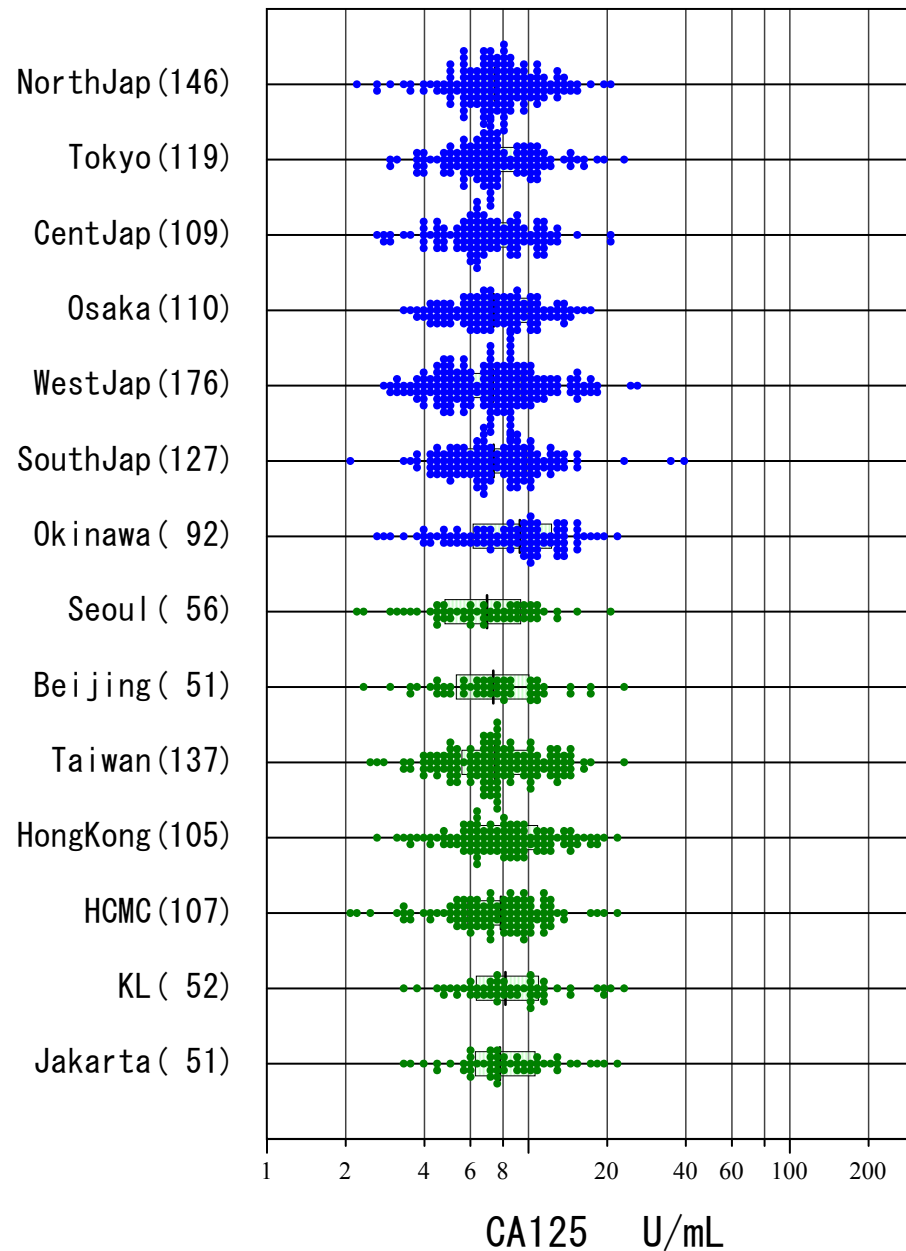
SDR: city=0.21, age=0.05, BMI=0.04



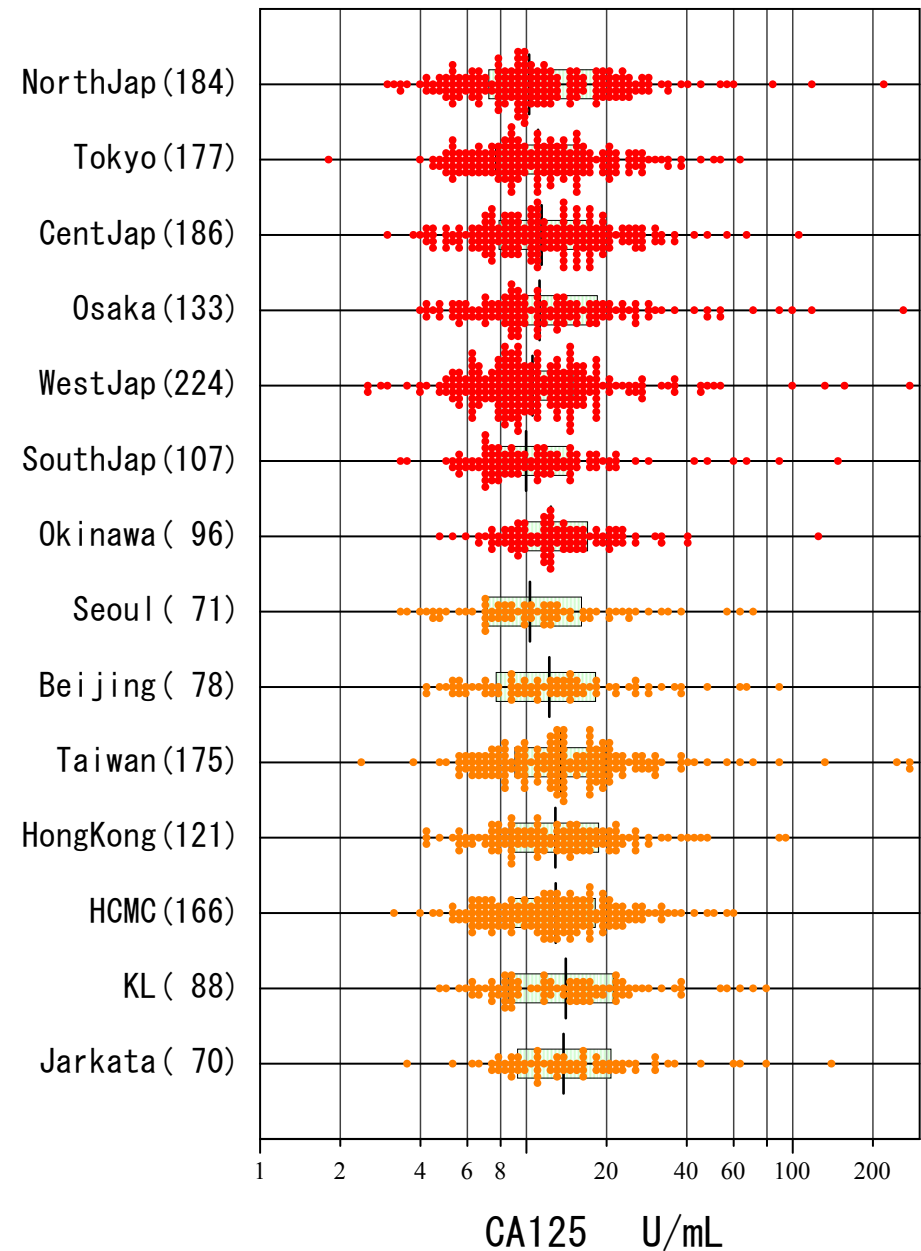
SDR: city=0.05, age=0.00, BMI=0.17



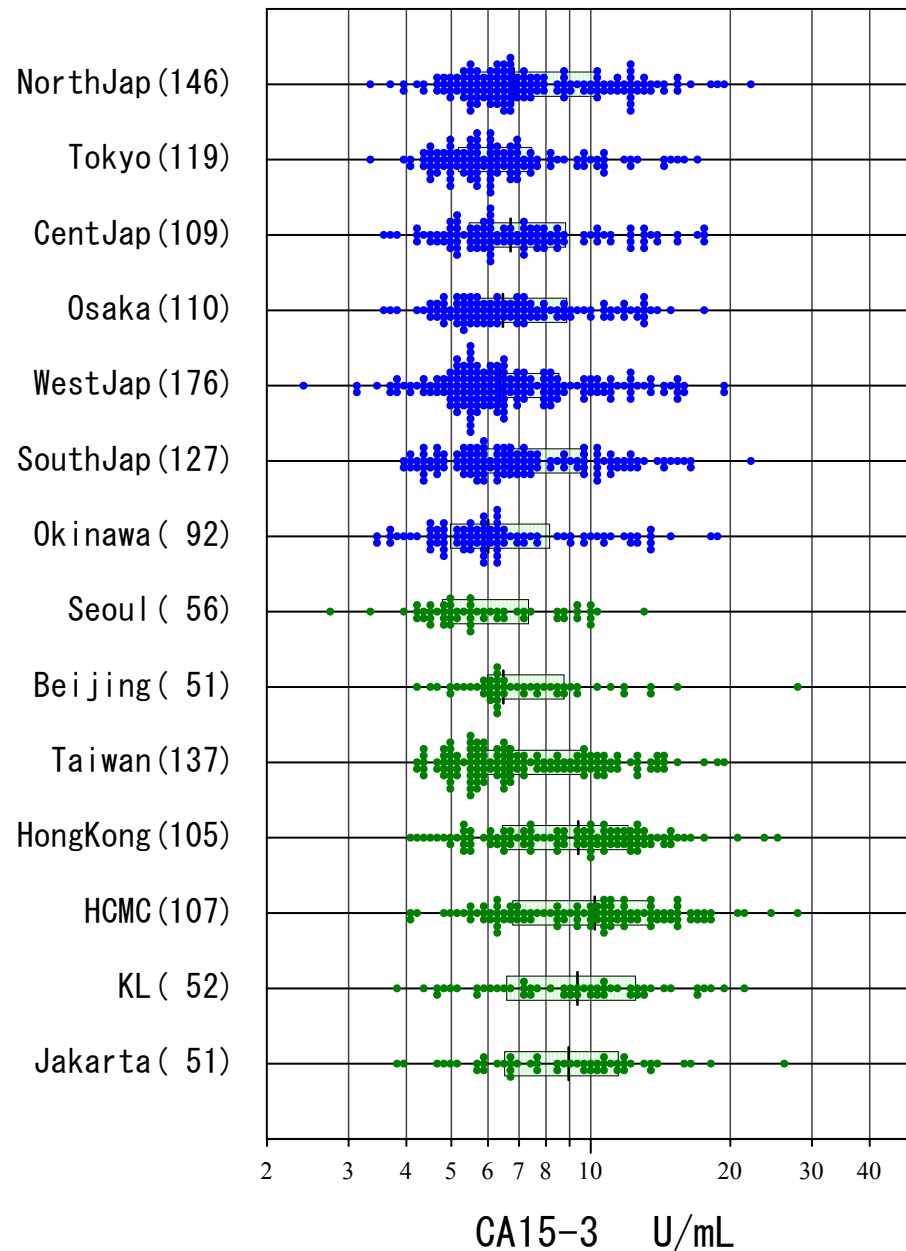
SDR: city=0.08,age=0.09, BMI=0.11



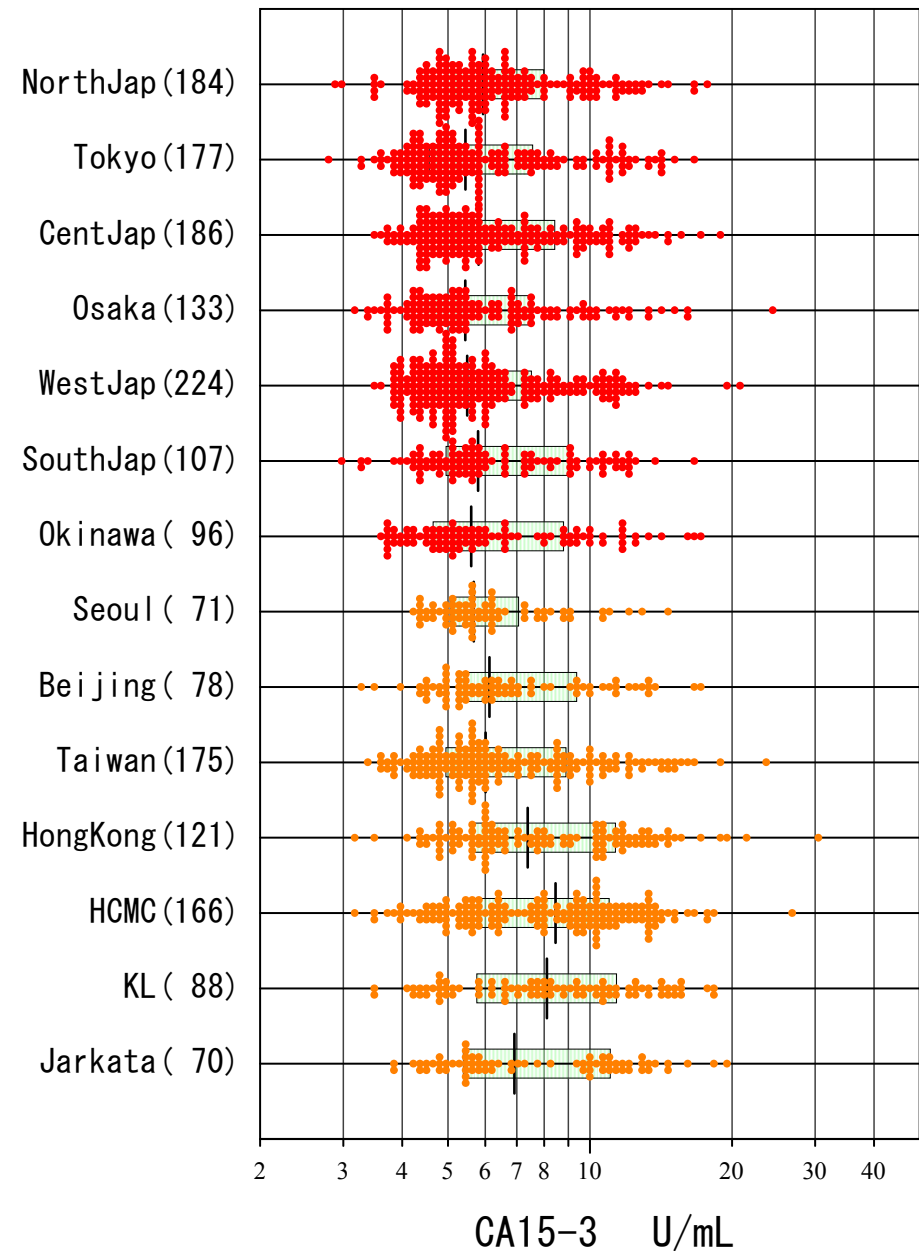
SDR: city=0.00, age=0.42, BMI=0.00



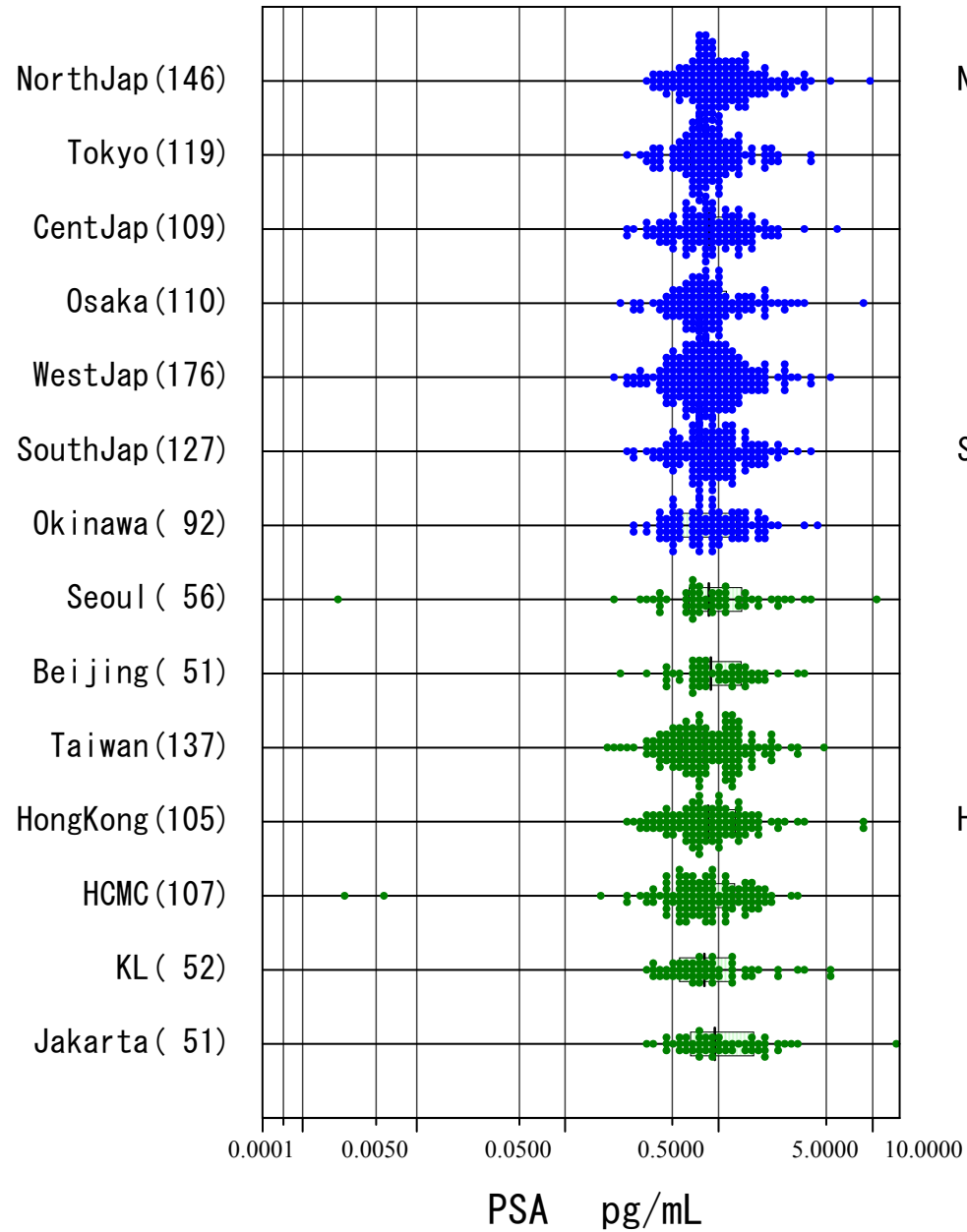
SDR: city=0.38, age=0.09, BMI=0.00



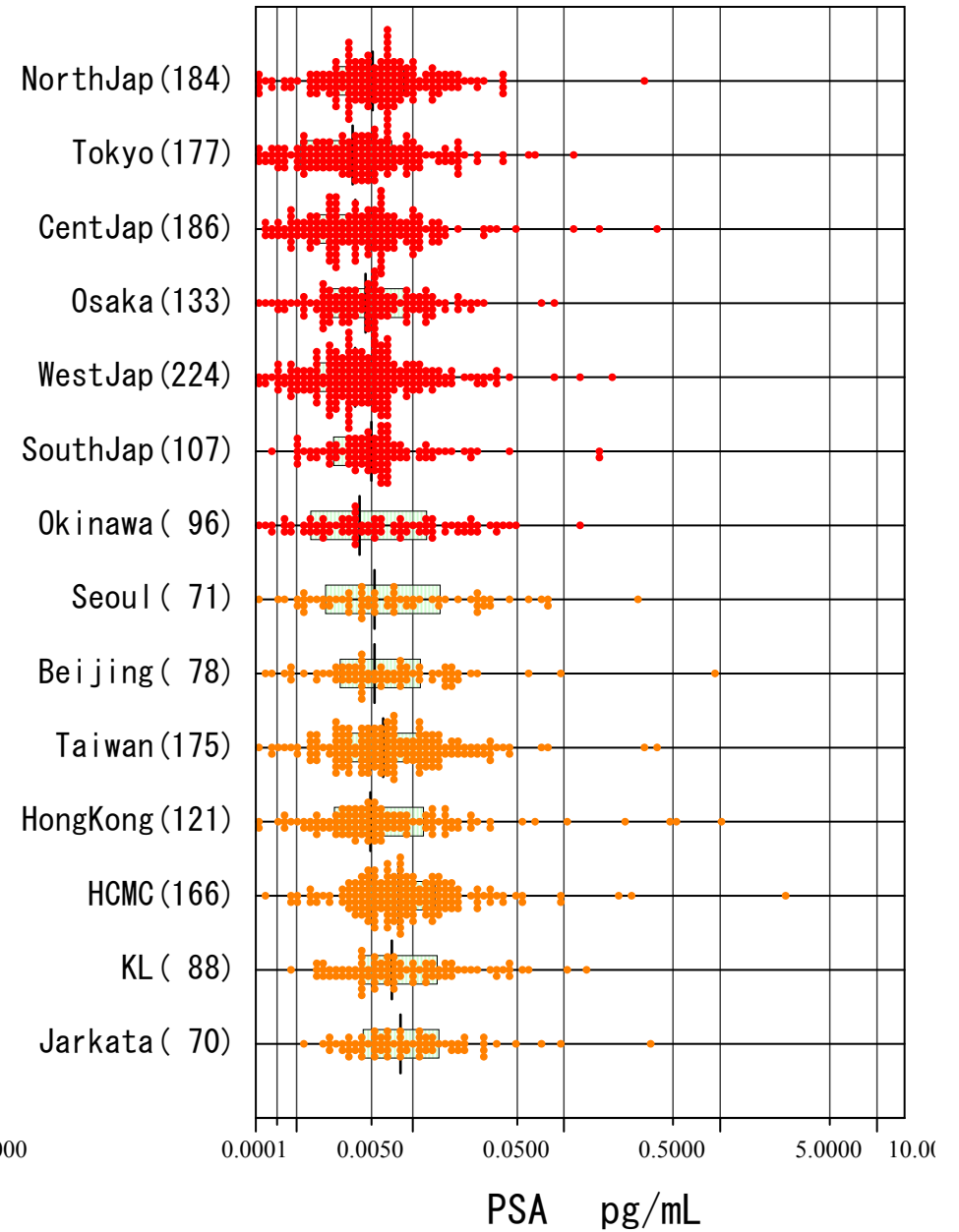
SDR: city=0.32, age=0.07, BMI=0.12



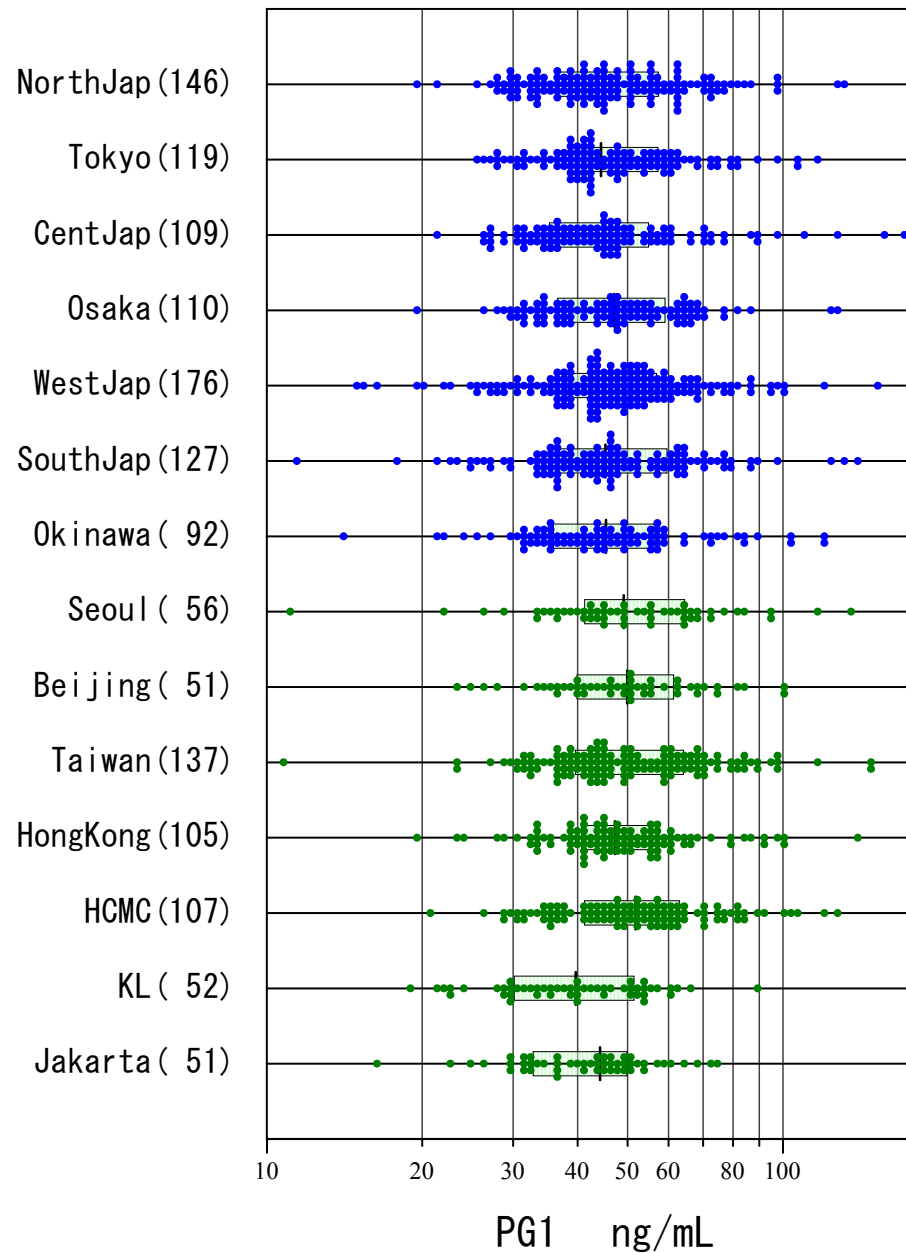
SDR: city=0.00, age=0.08, BMI=0.30



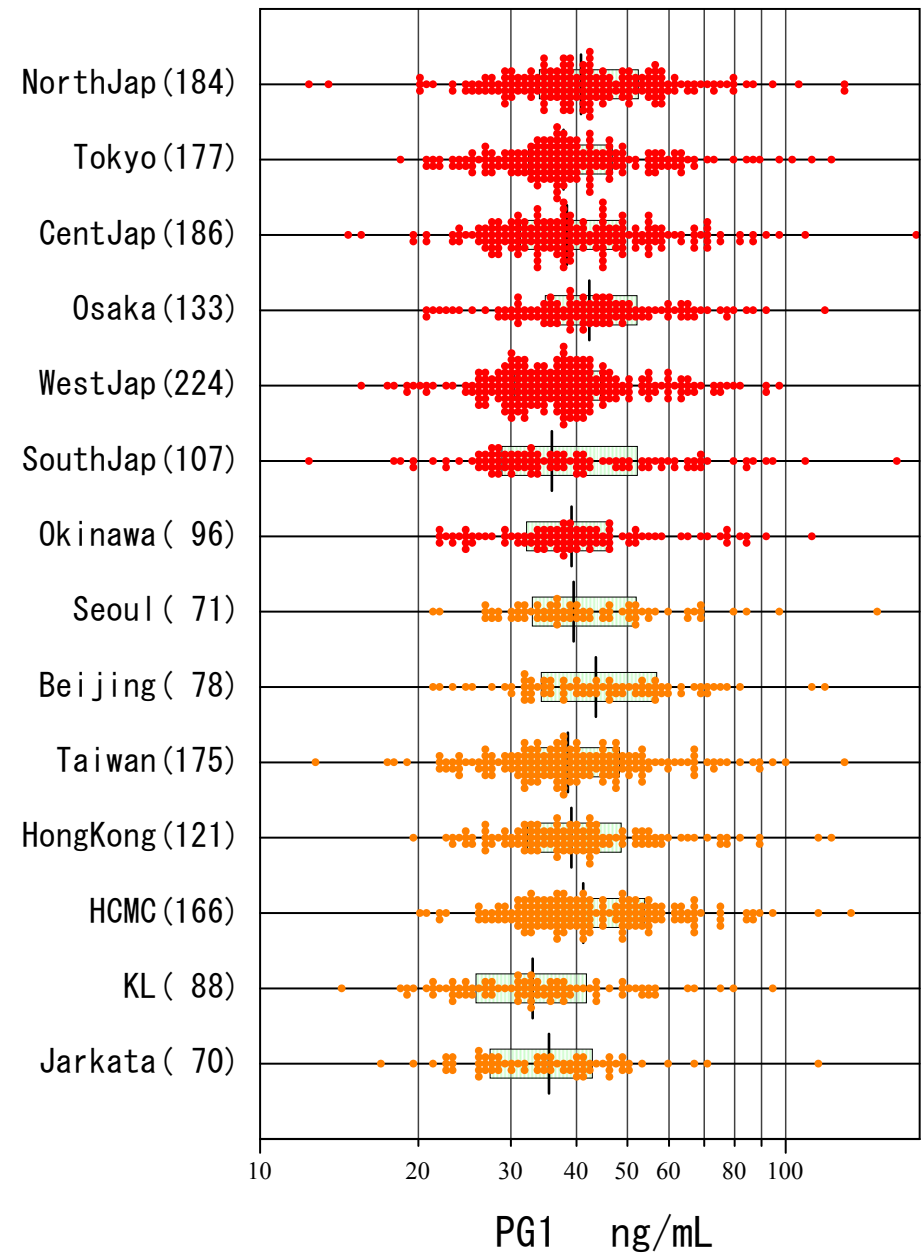
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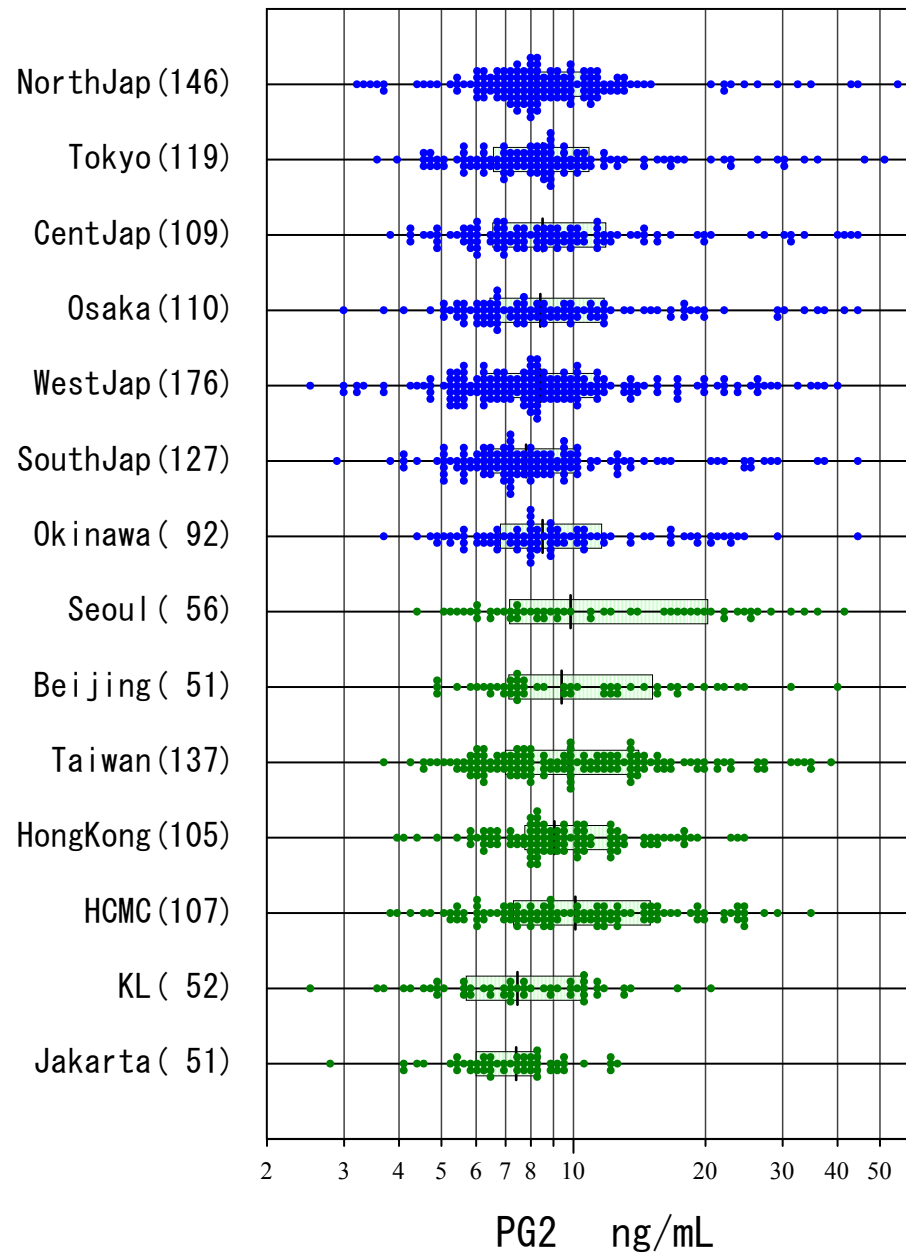
SDR: city=0.12, age=0.29, BMI=0.10



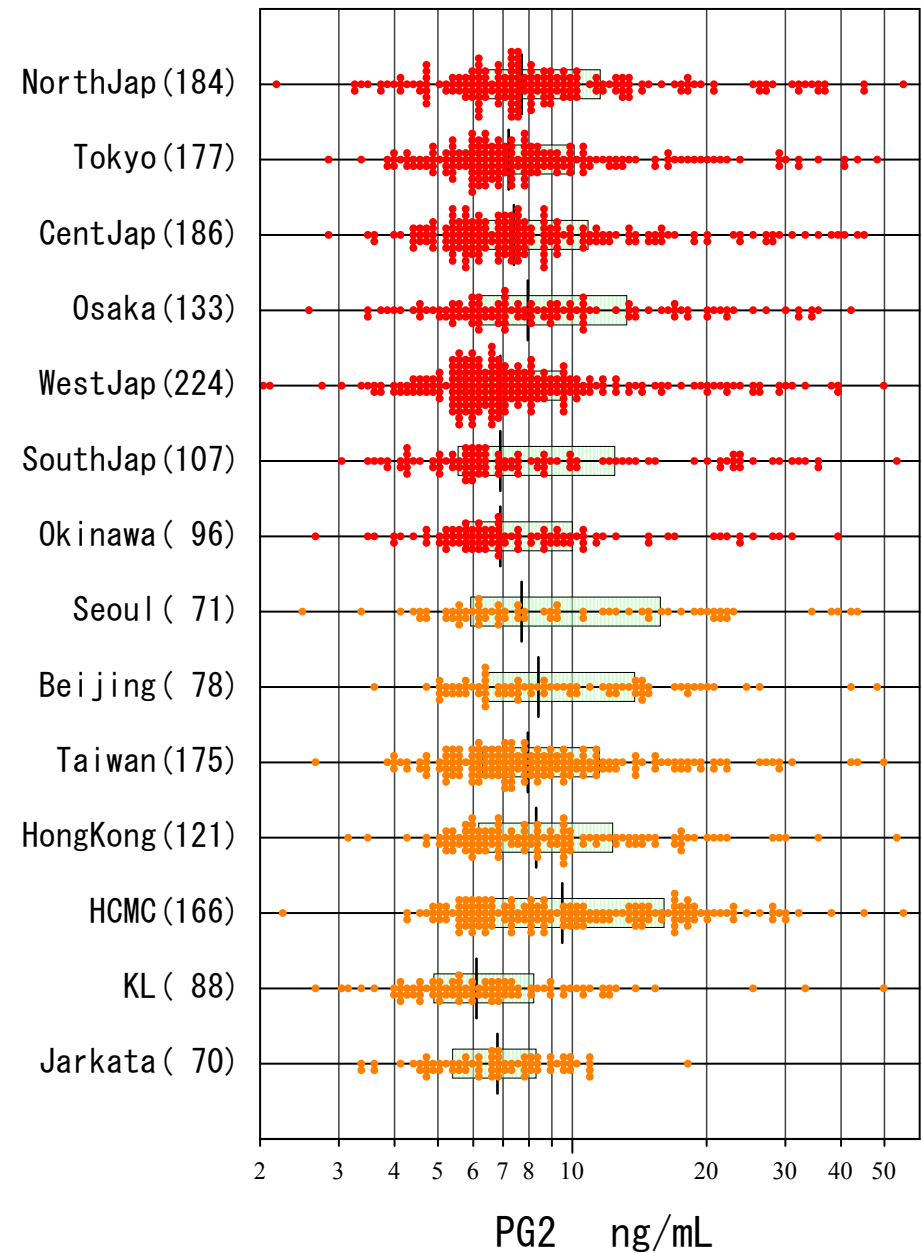
SDR: city=0.00, age=0.36, BMI=0.04



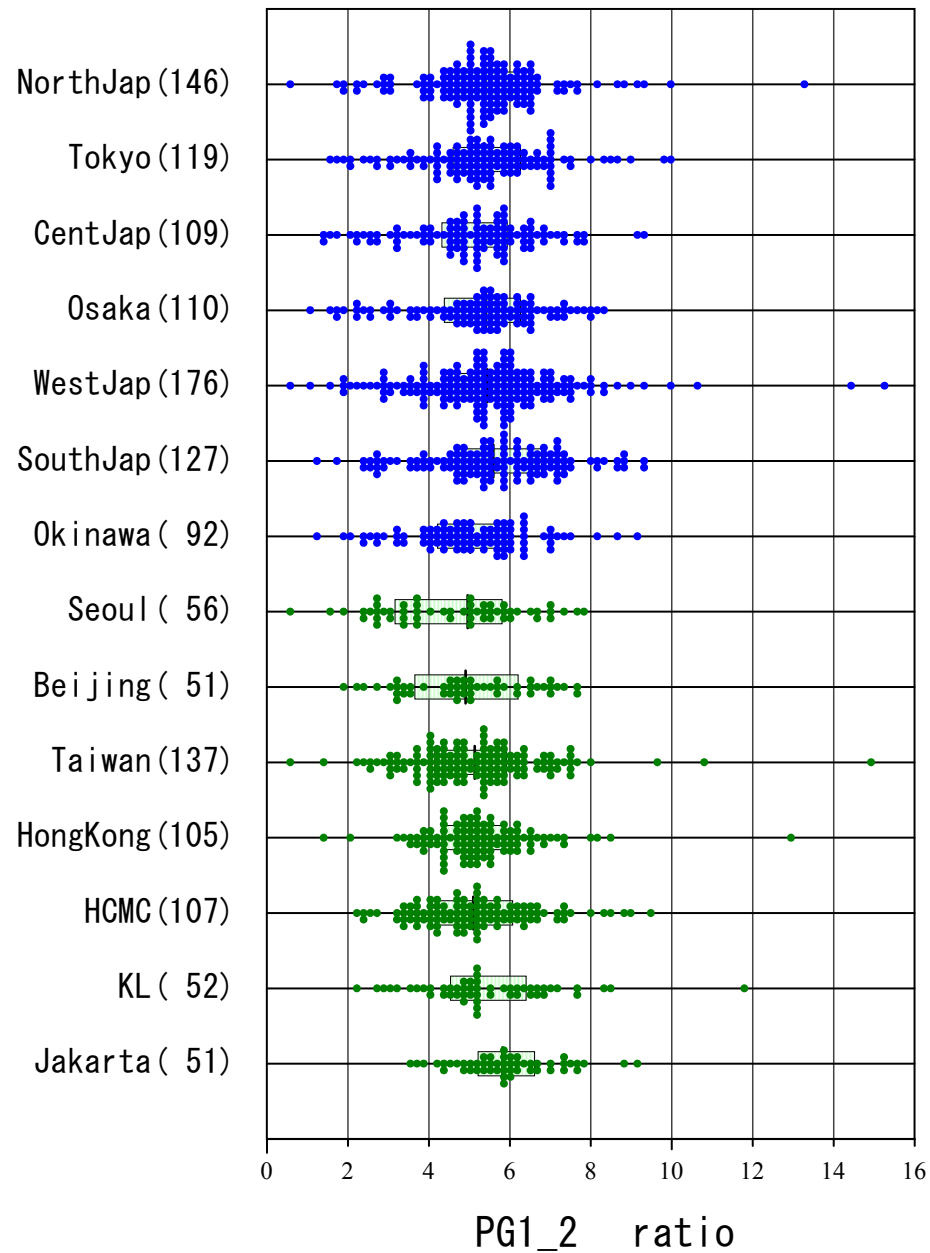
SDR: city=0.08, age=0.42, BMI=0.08



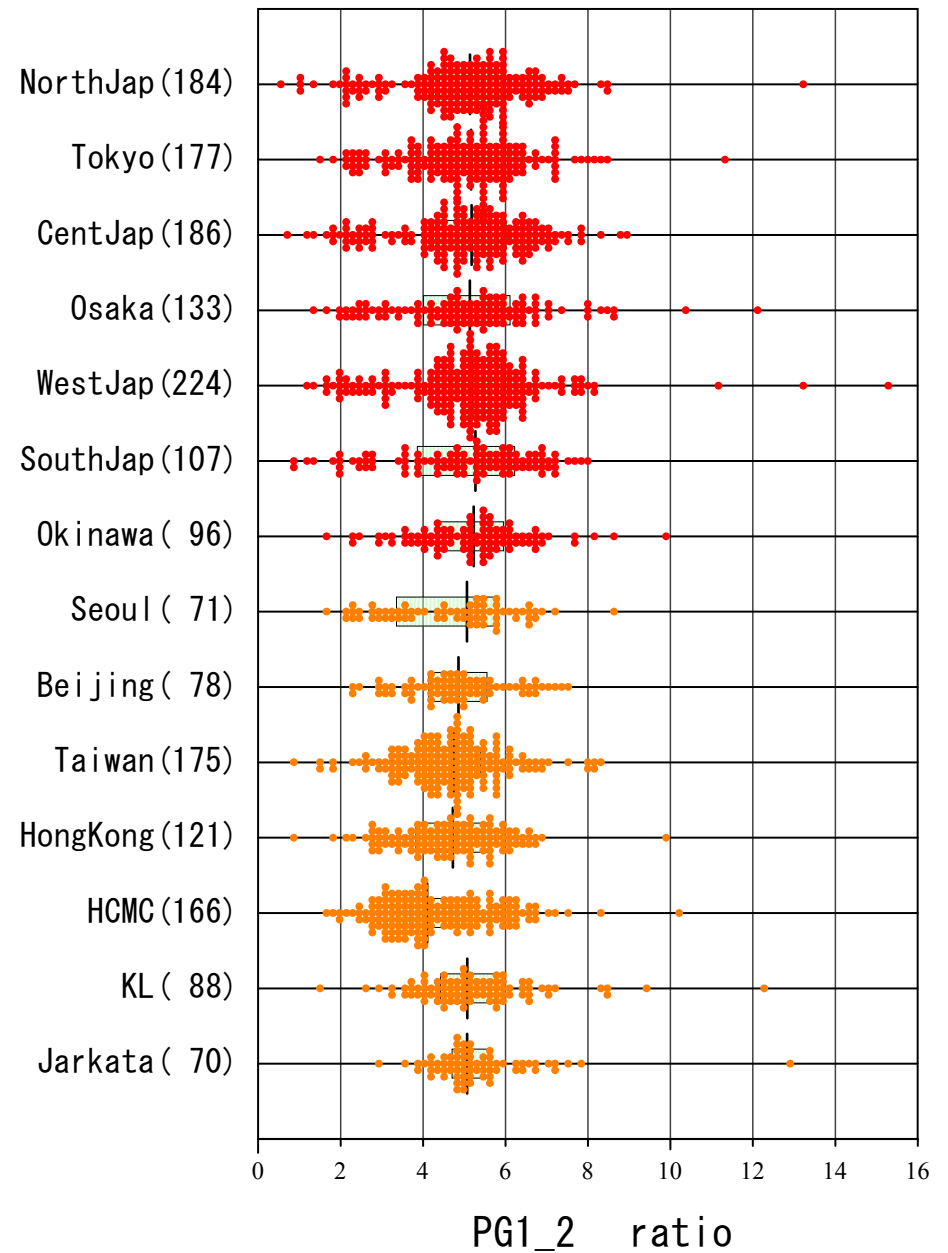
SDR: city=0.00, age=0.50, BMI=0.10



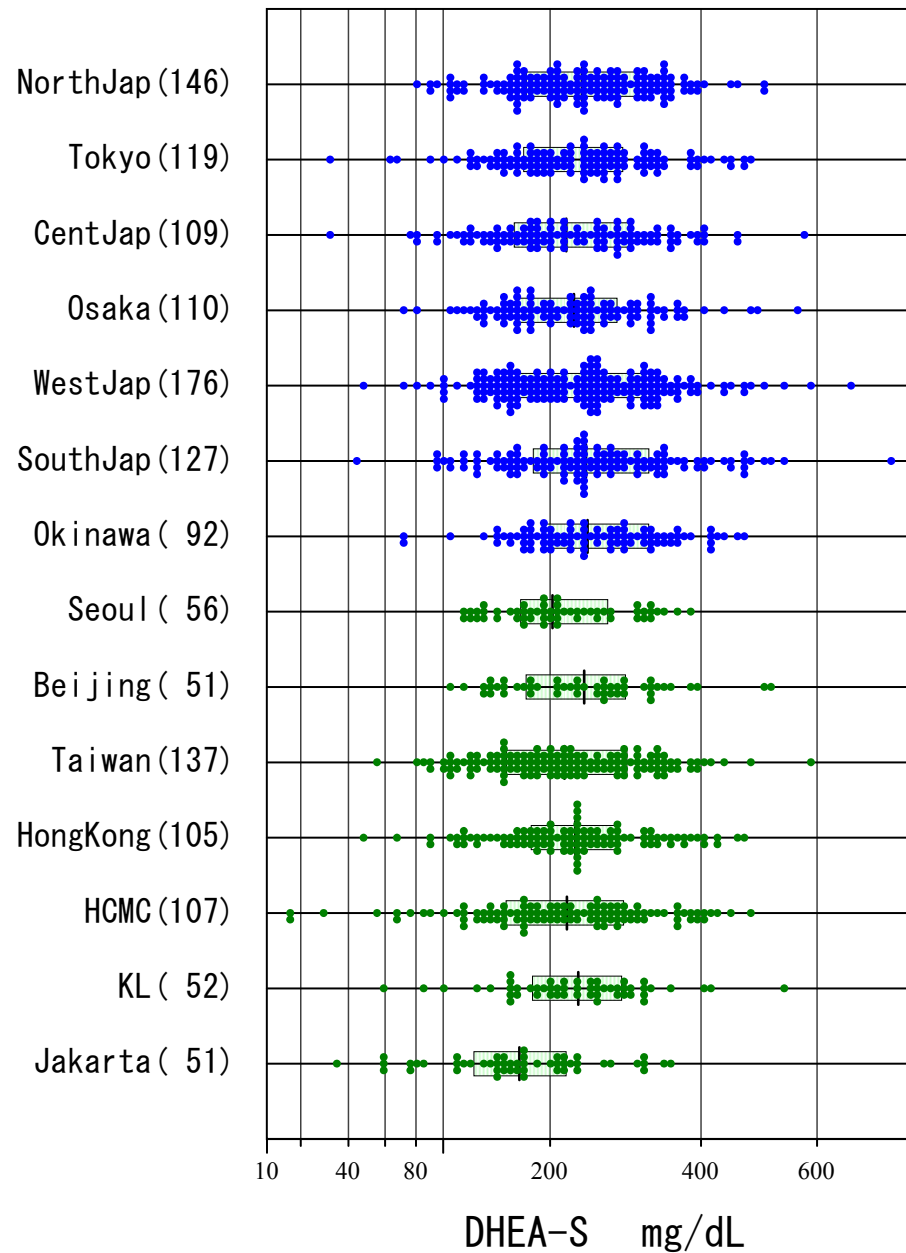
SDR: city=0.00, age=0.32, BMI=0.05



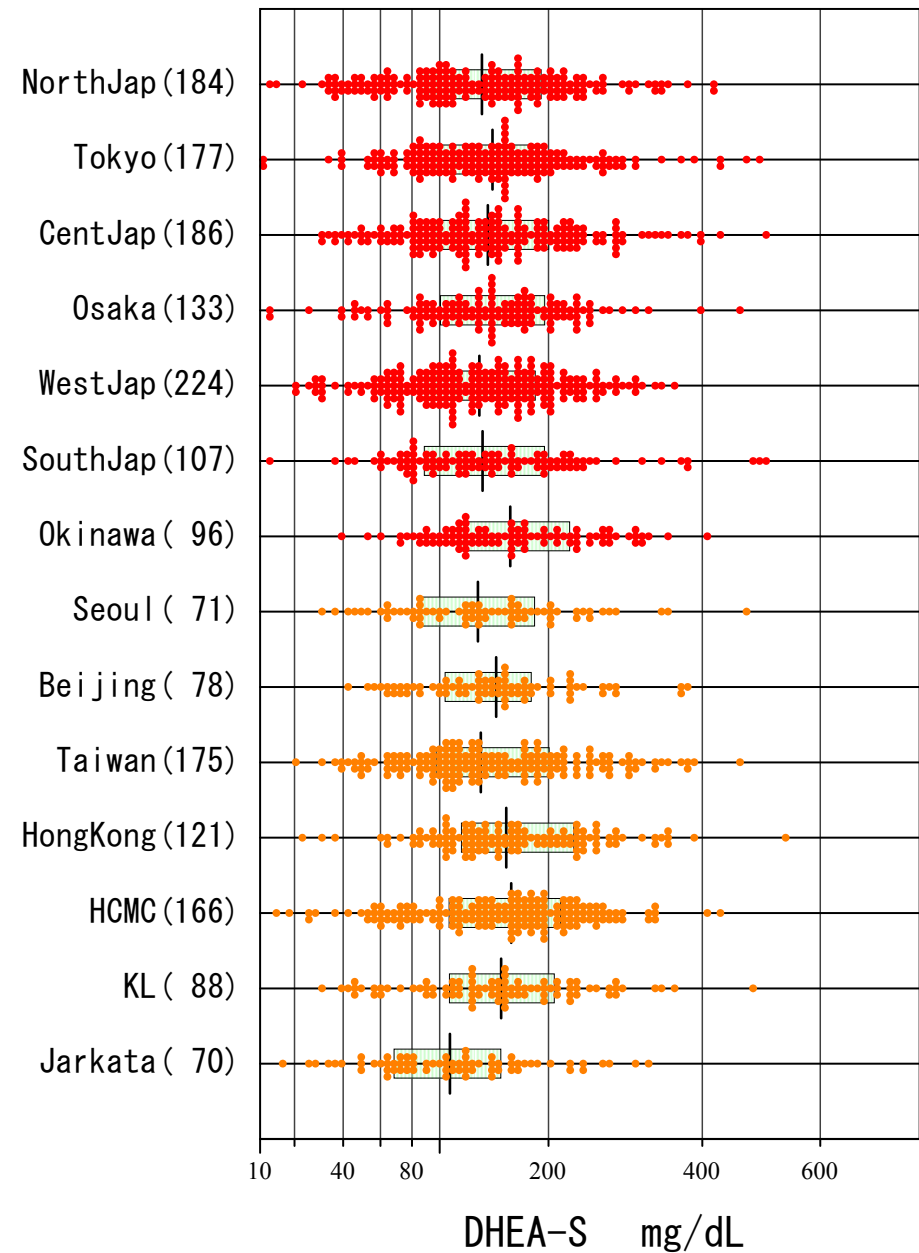
SDR: city=0.02, age=0.34, BMI=0.00



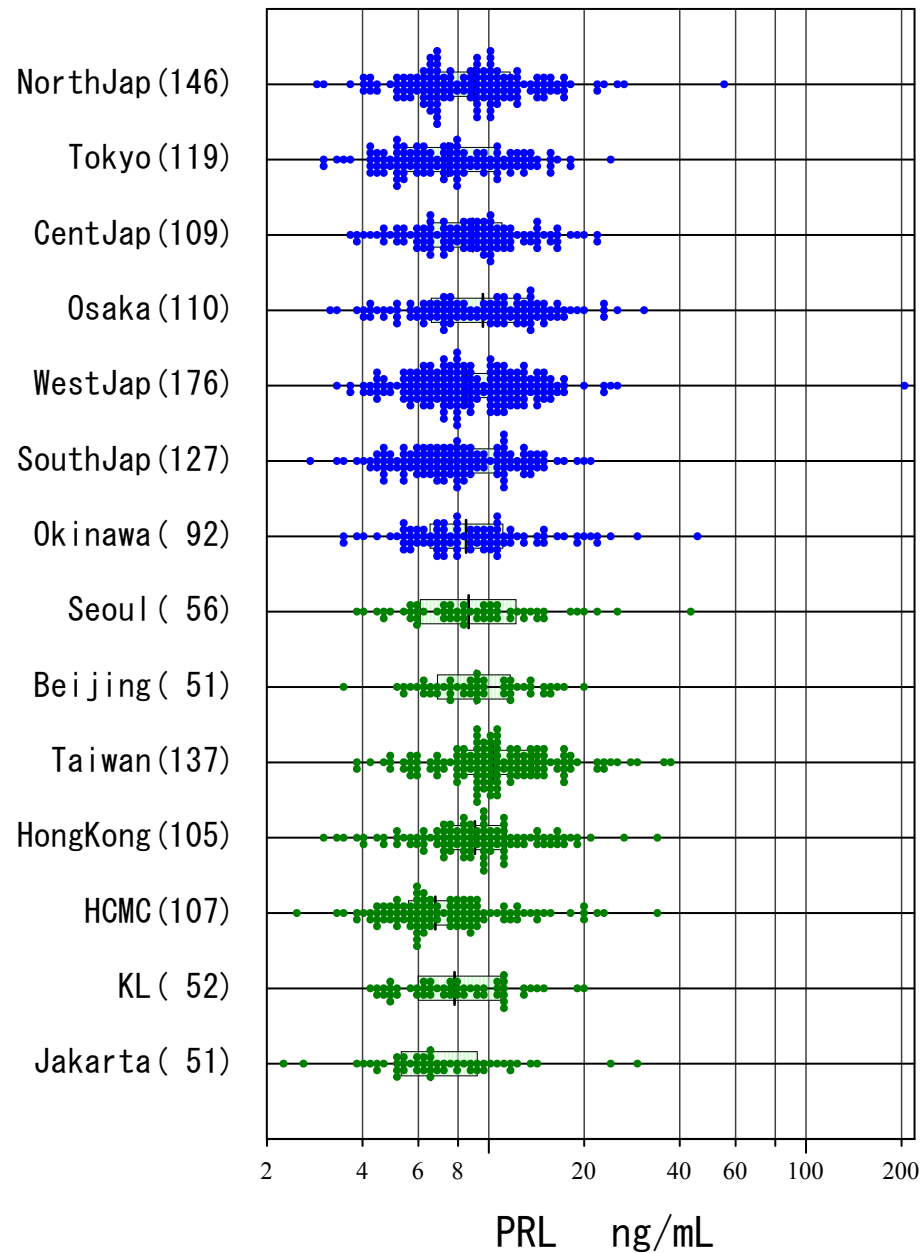
SDR: city=0.00, age=0.54, BMI=0.00



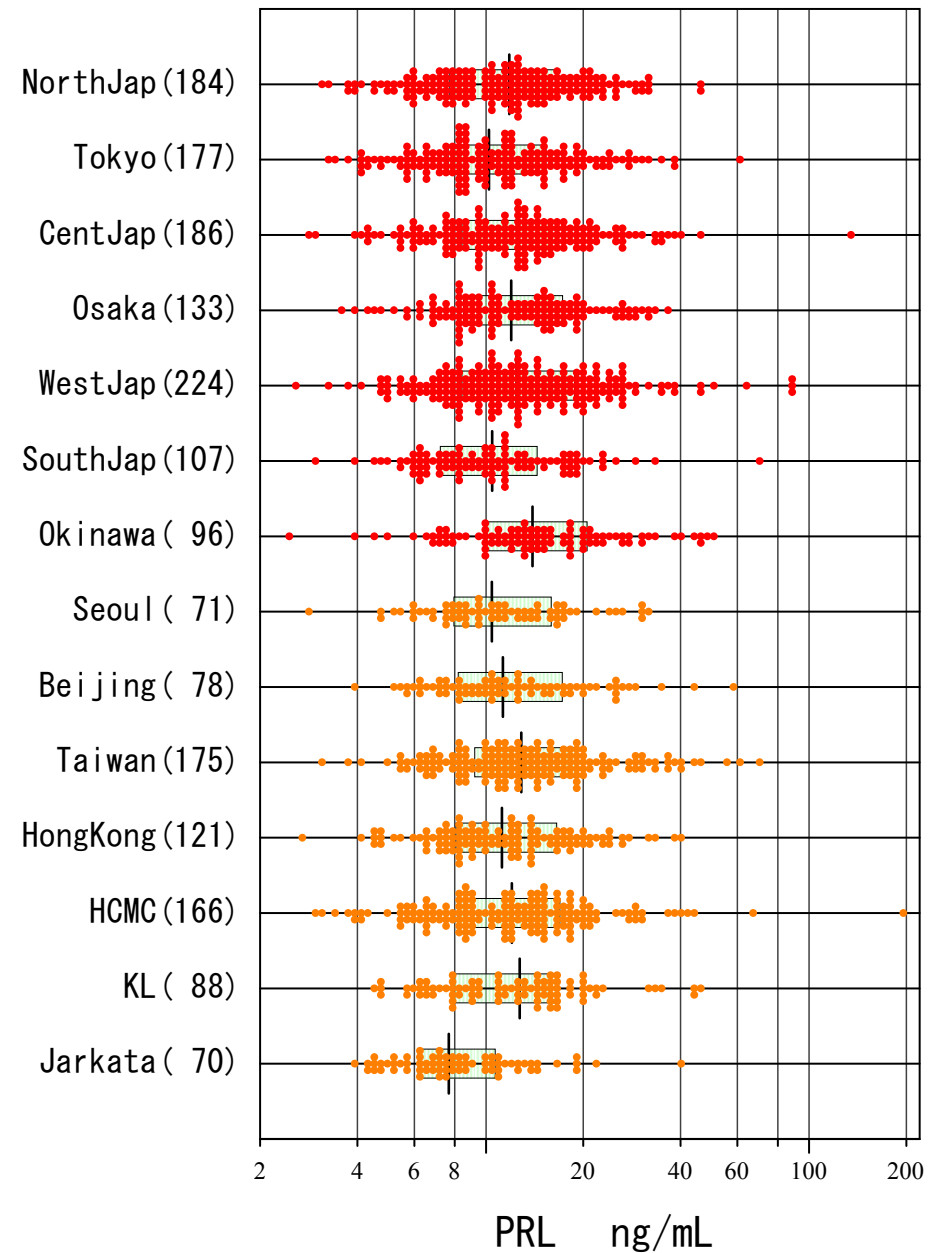
SDR: city=0.00, age=0.80, BMI=0.21



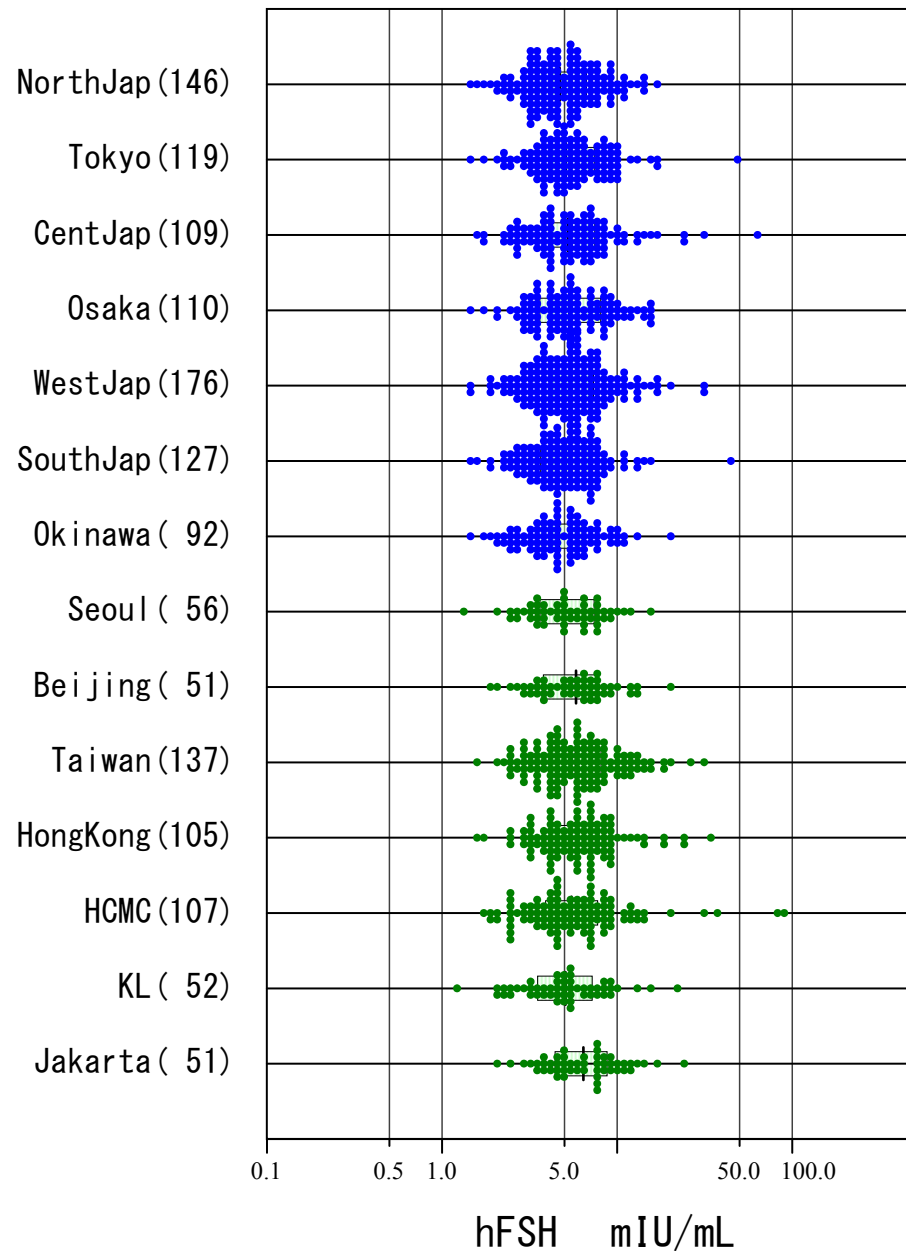
SDR: city=0.21, age=0.21, BMI=0.00



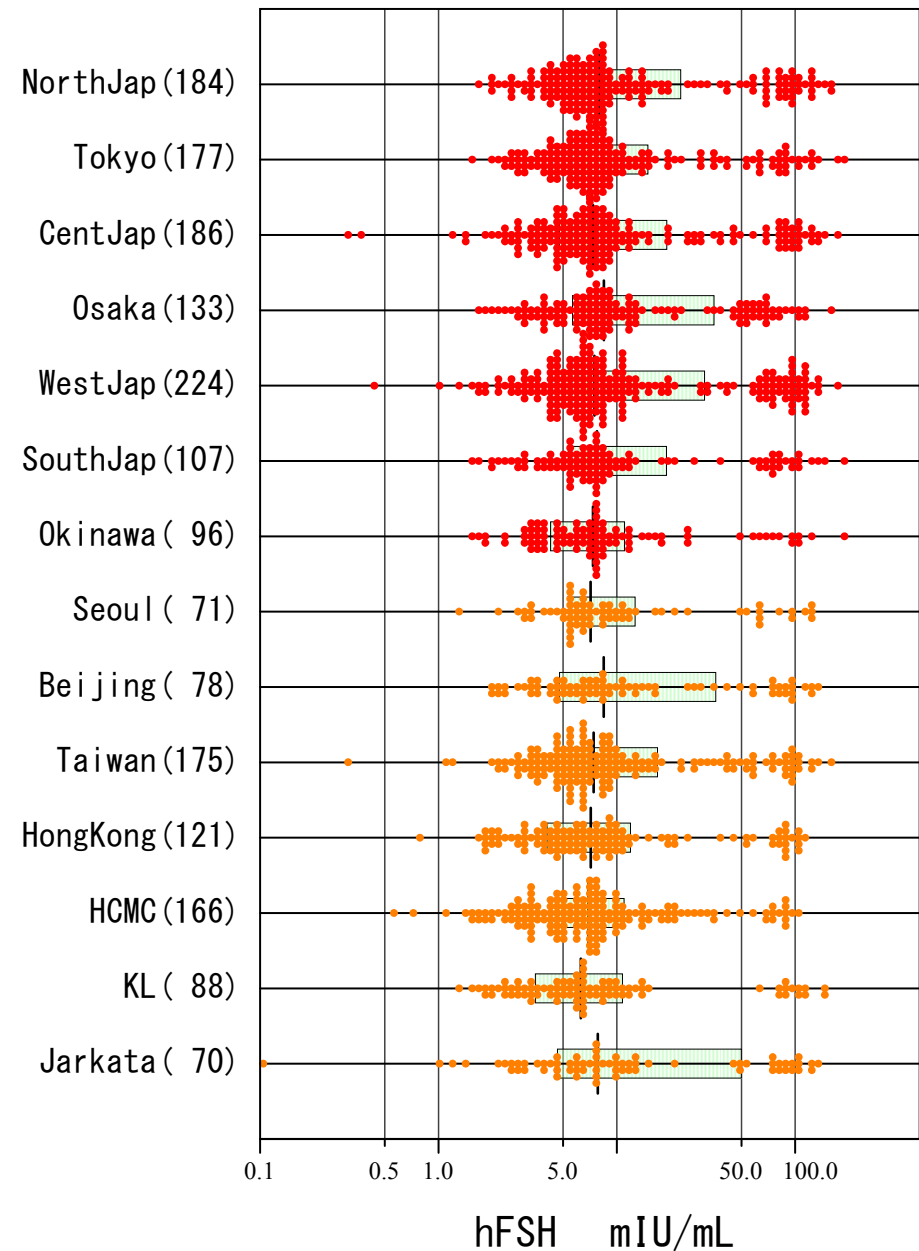
SDR: city=0.00, age=0.45, BMI=0.00



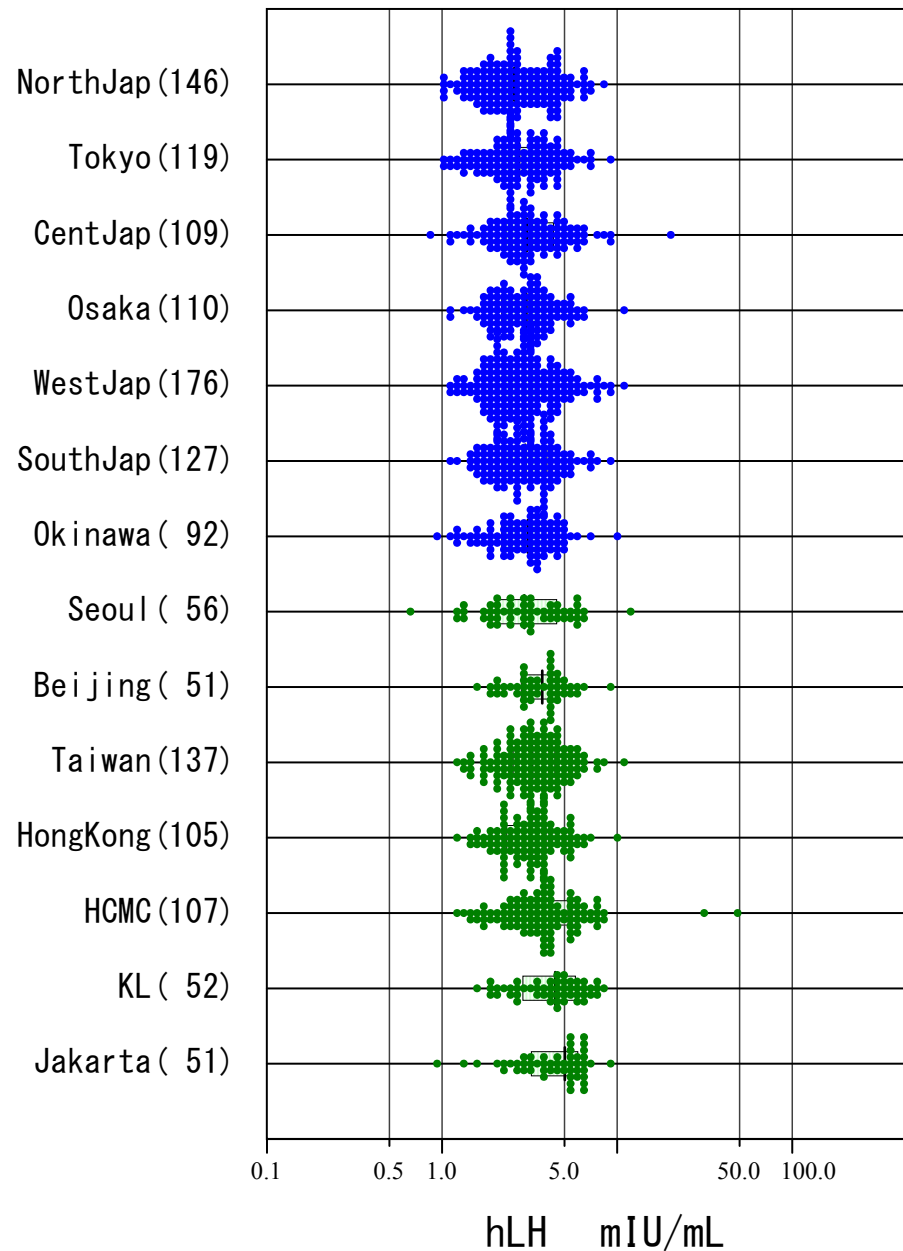
SDR: city=0.00, age=0.57, BMI=0.20



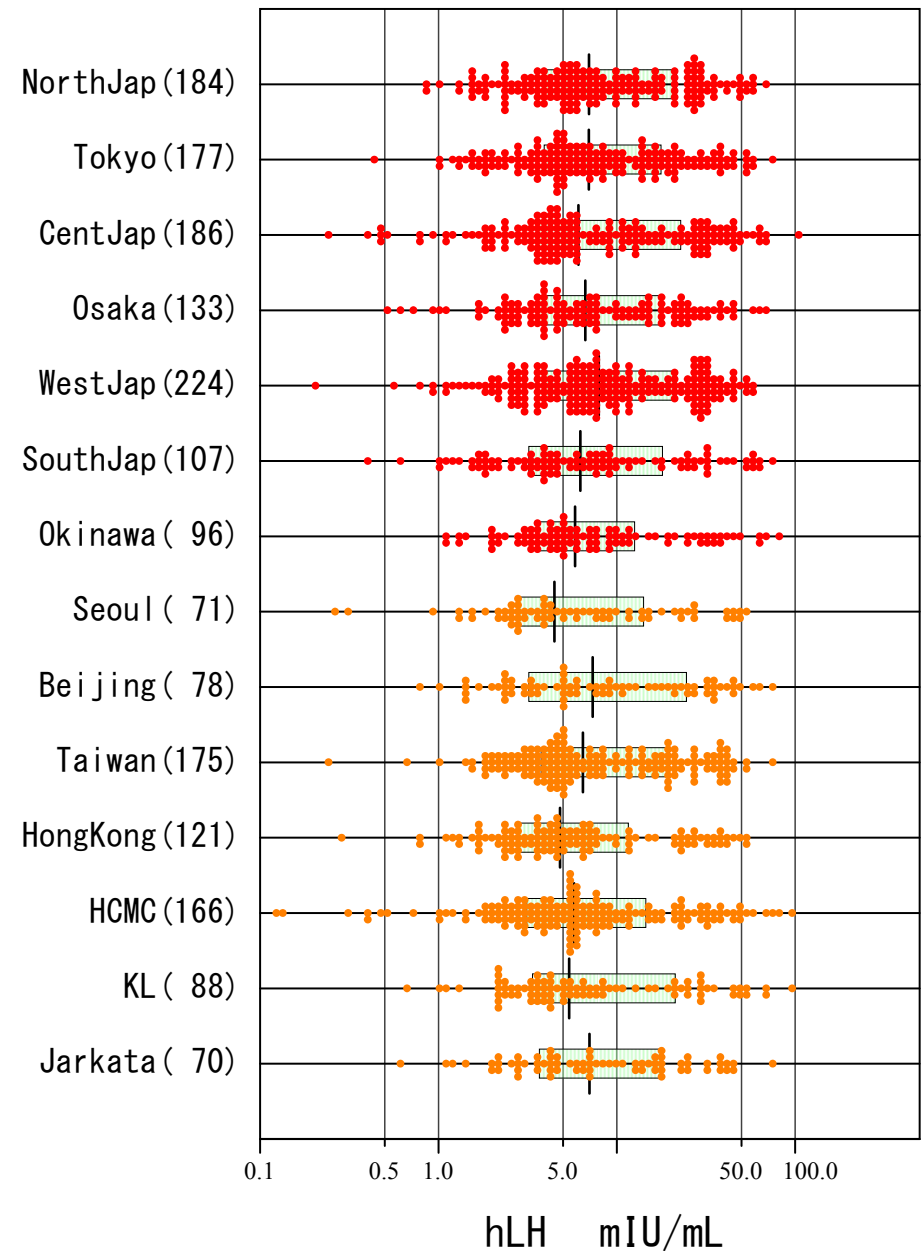
SDR: city=0.00, age=1.48, BMI=0.08



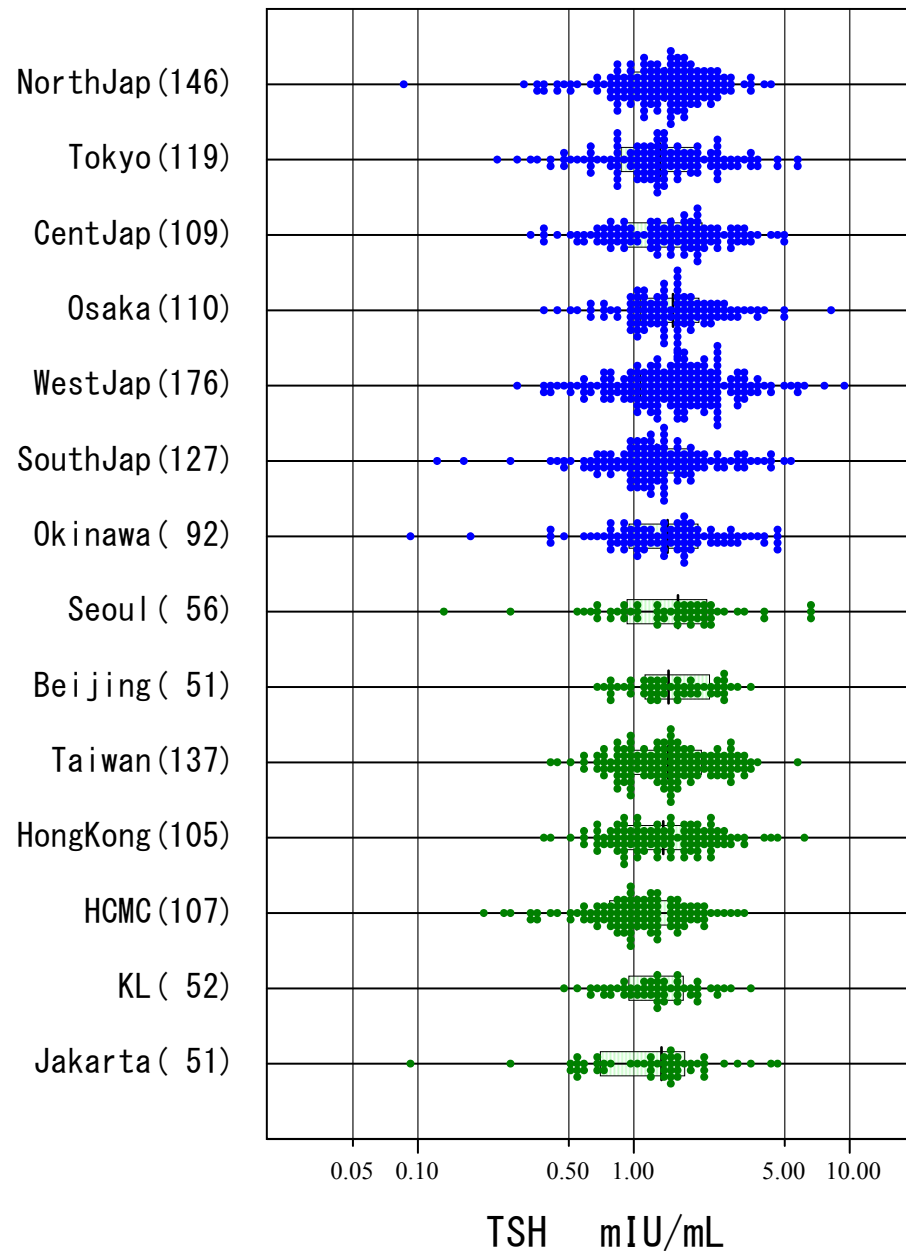
SDR: city=0.30, age=0.16, BMI=0.11



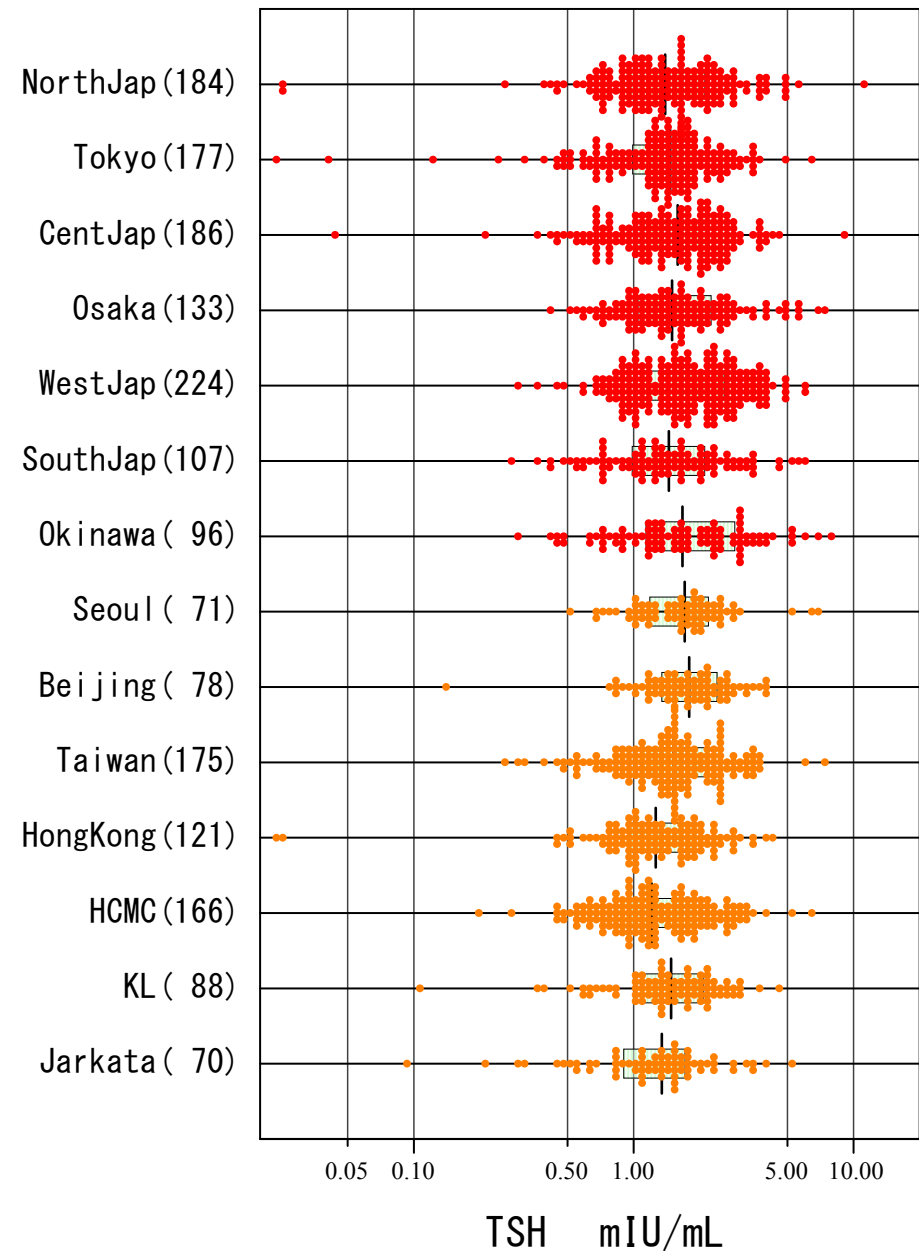
SDR: city=0.00, age=0.67, BMI=0.09



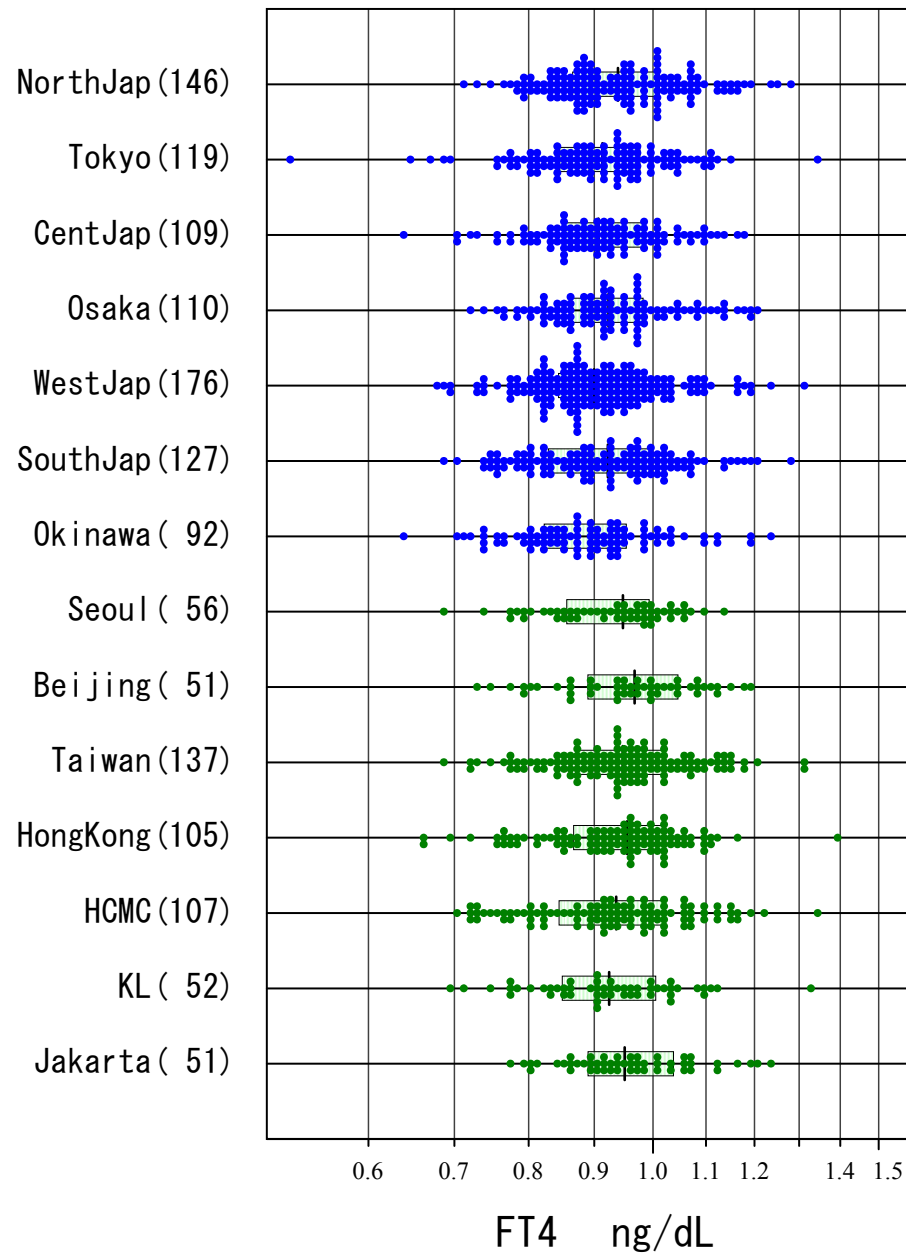
SDR: city=0.19, age=0.05, BMI=0.10



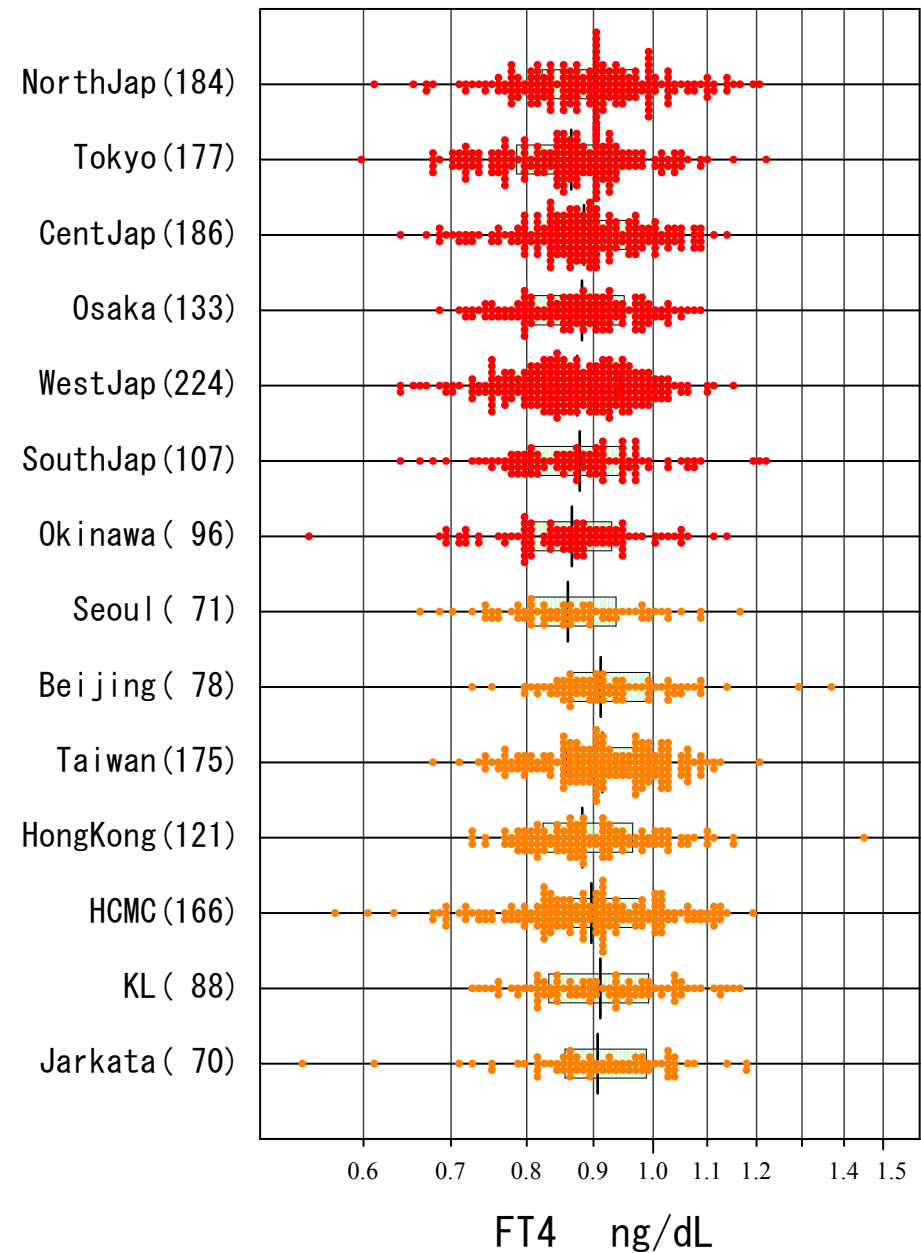
SDR: city=0.15, age=0.11, BMI=0.03



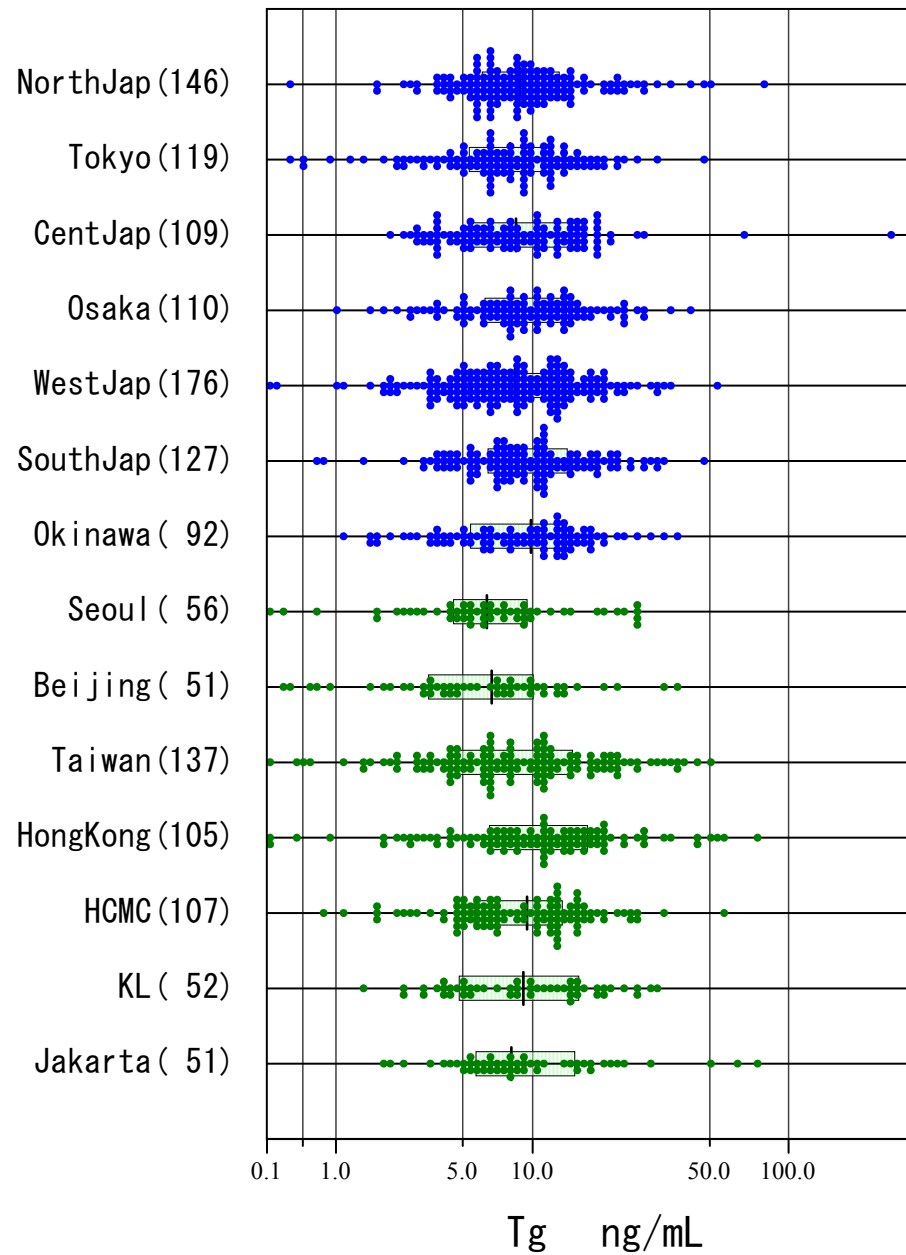
SDR: city=0.06, age=0.21, BMI=0.19



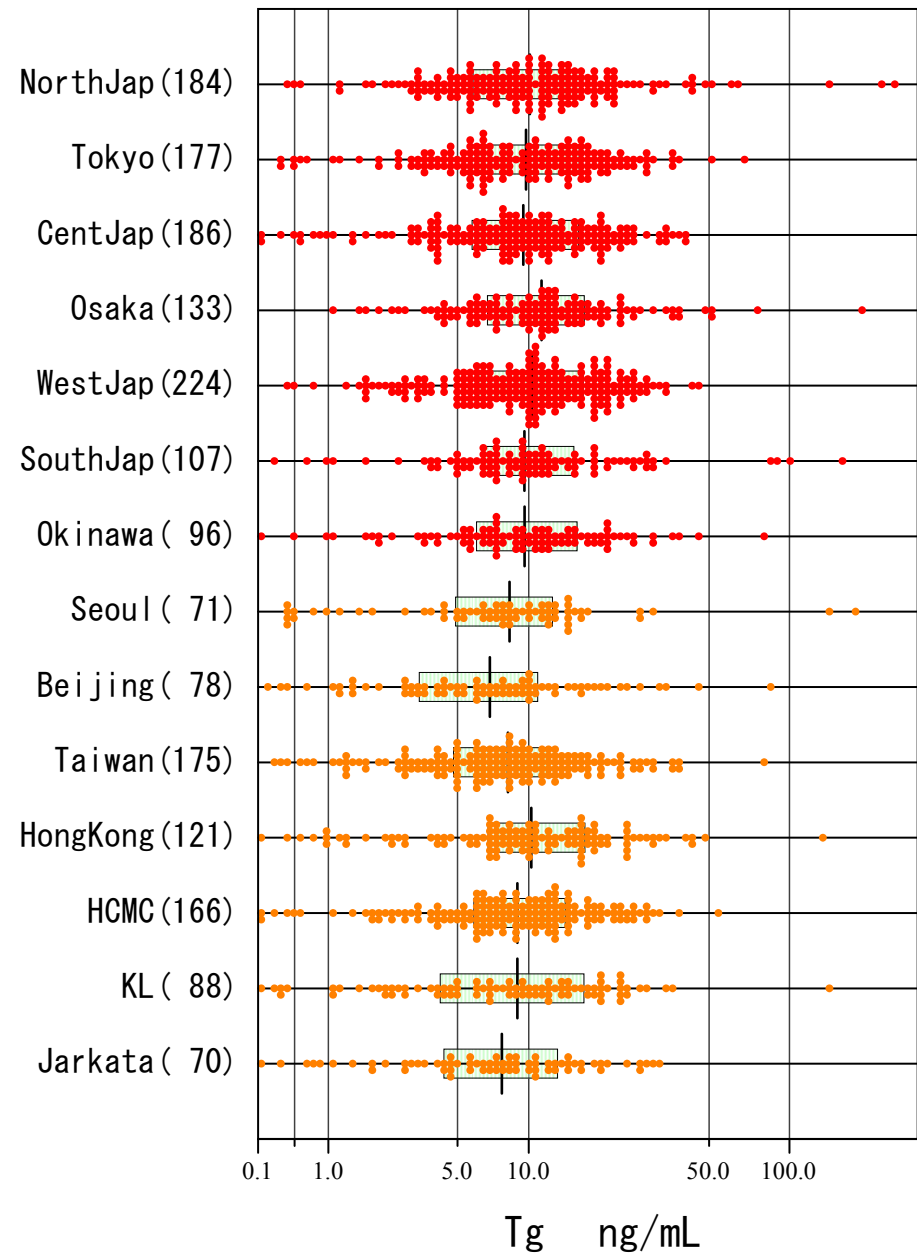
SDR: city=0.19, age=0.12, BMI=0.10



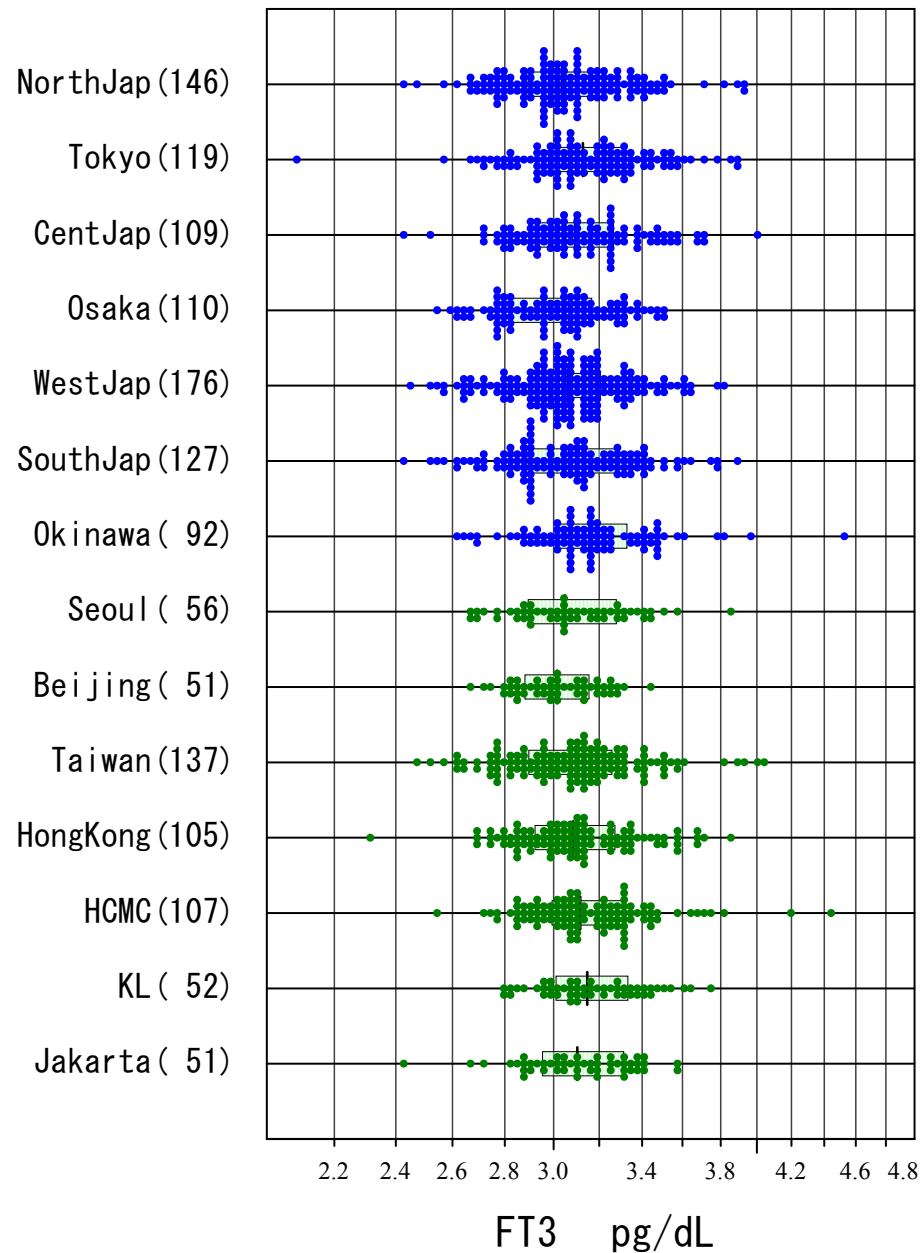
SDR: city=0.14, age=0.00, BMI=0.14



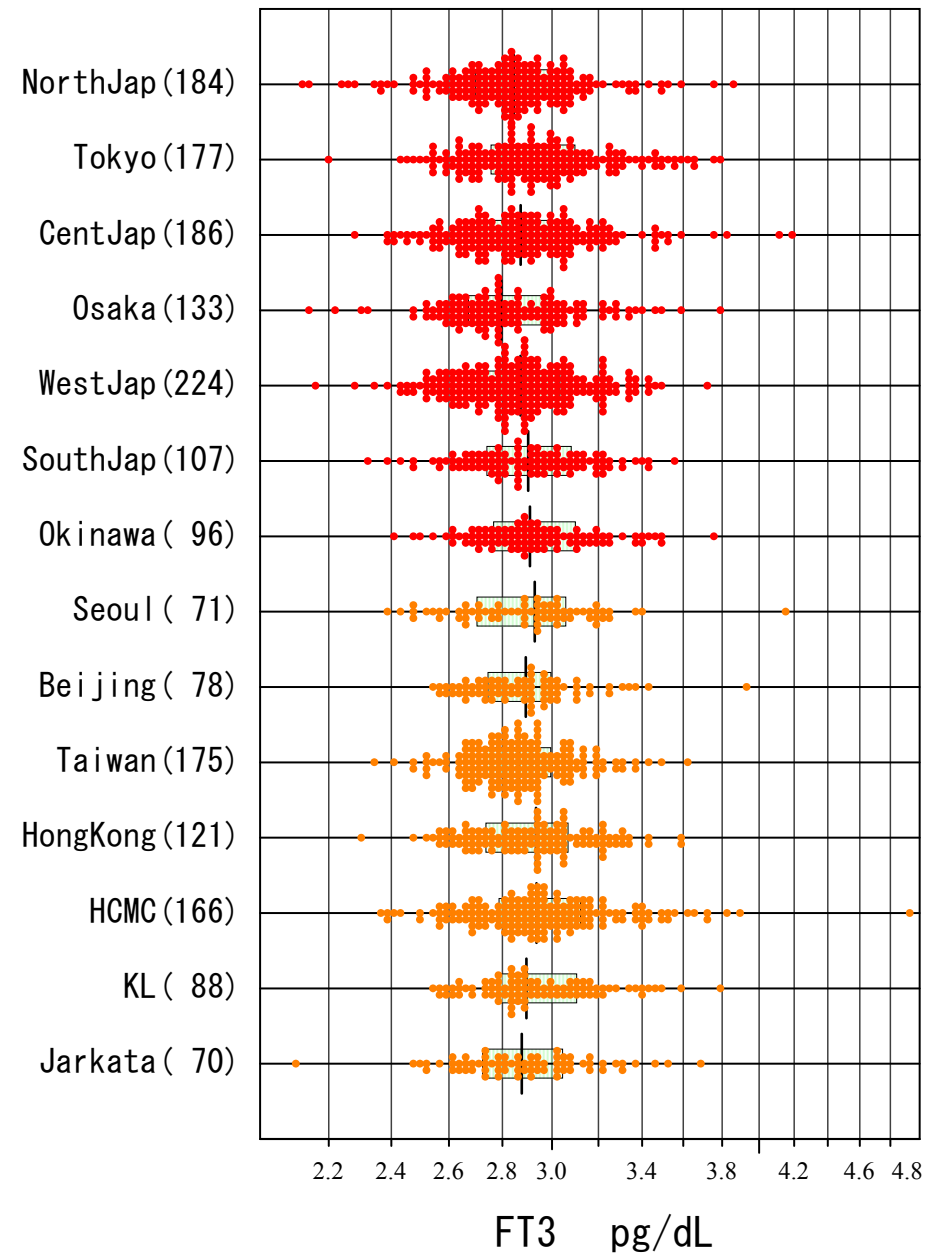
SDR: city=0.14, age=0.04, BMI=0.15



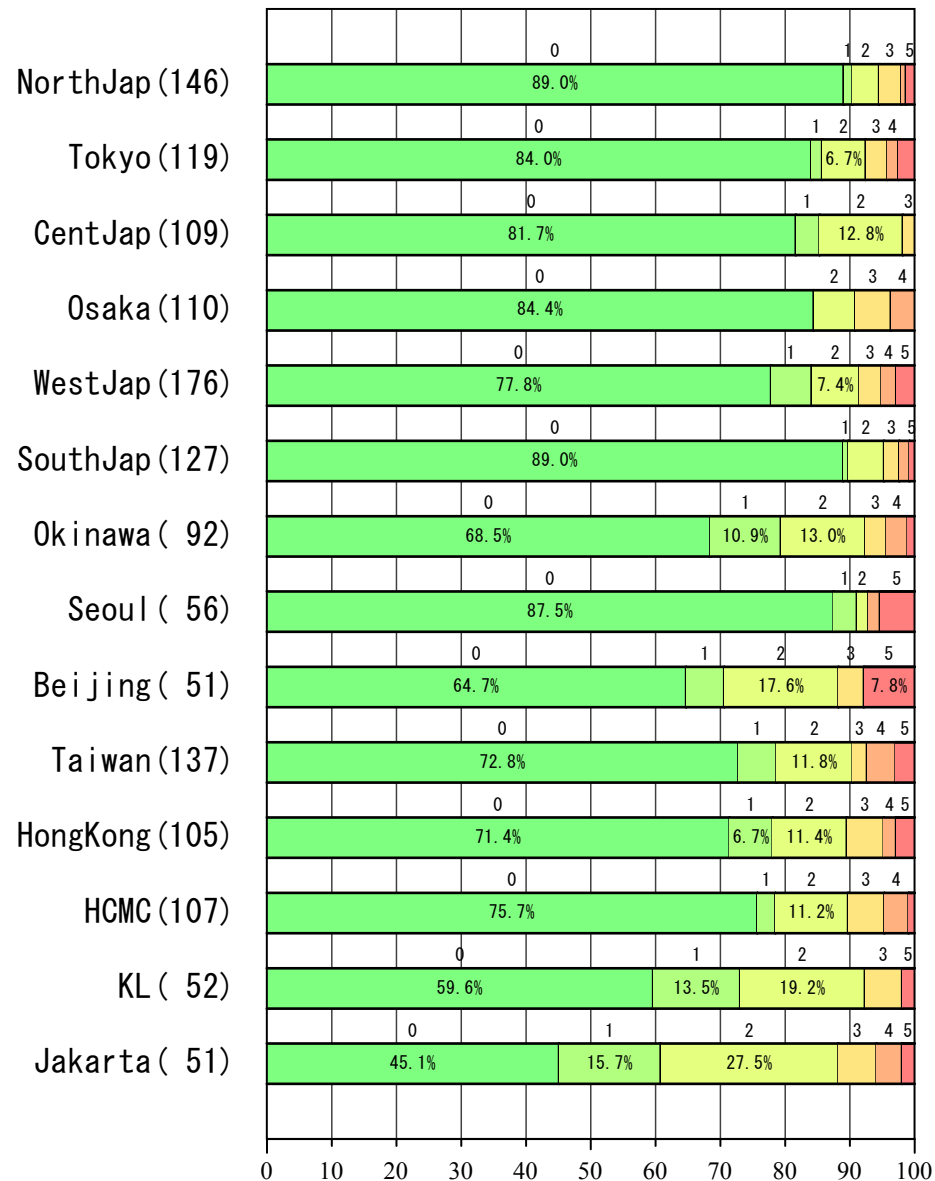
SDR: city=0.00, age=0.29, BMI=0.20



SDR: city=0.08, age=0.15, BMI=0.04

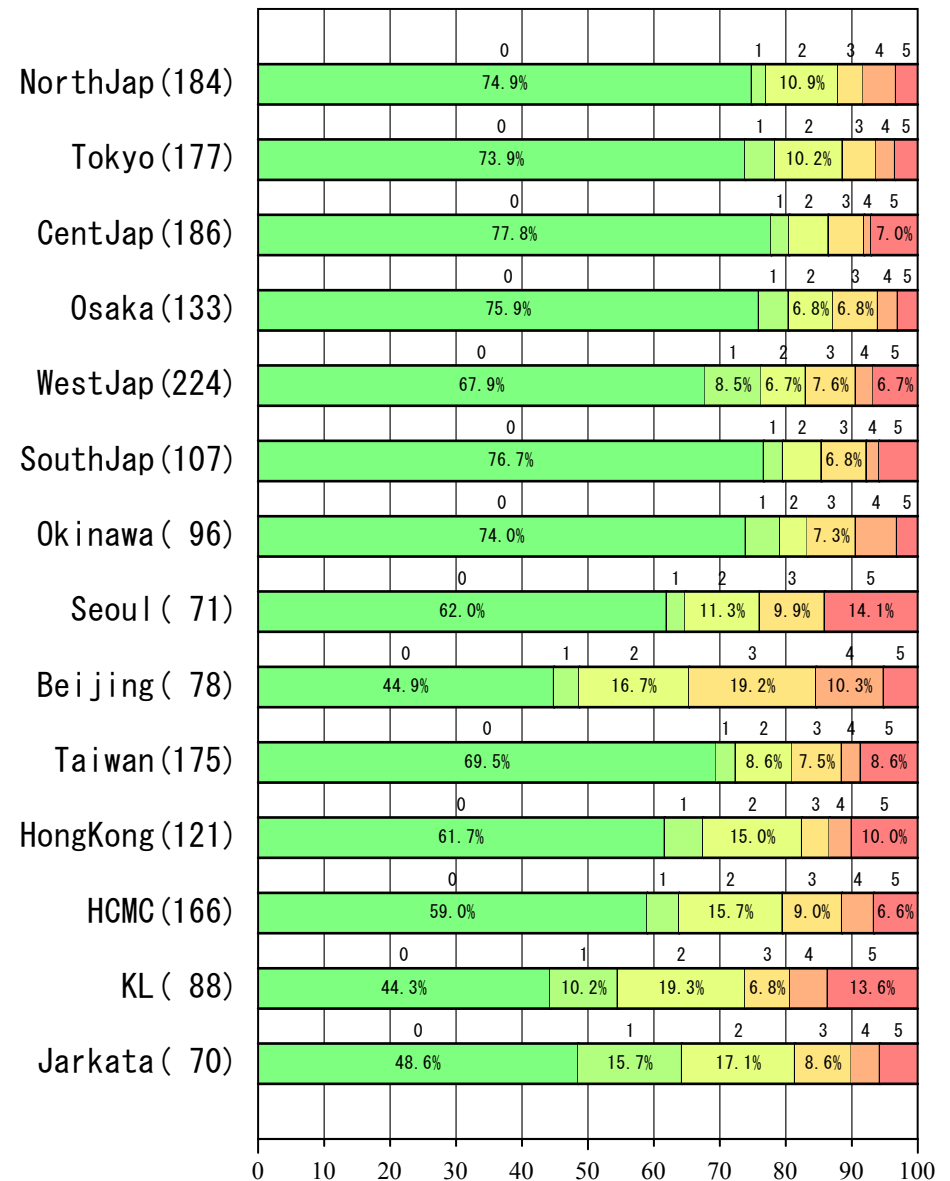


SDR: city=0.17, age=0.16, BMI=0.07



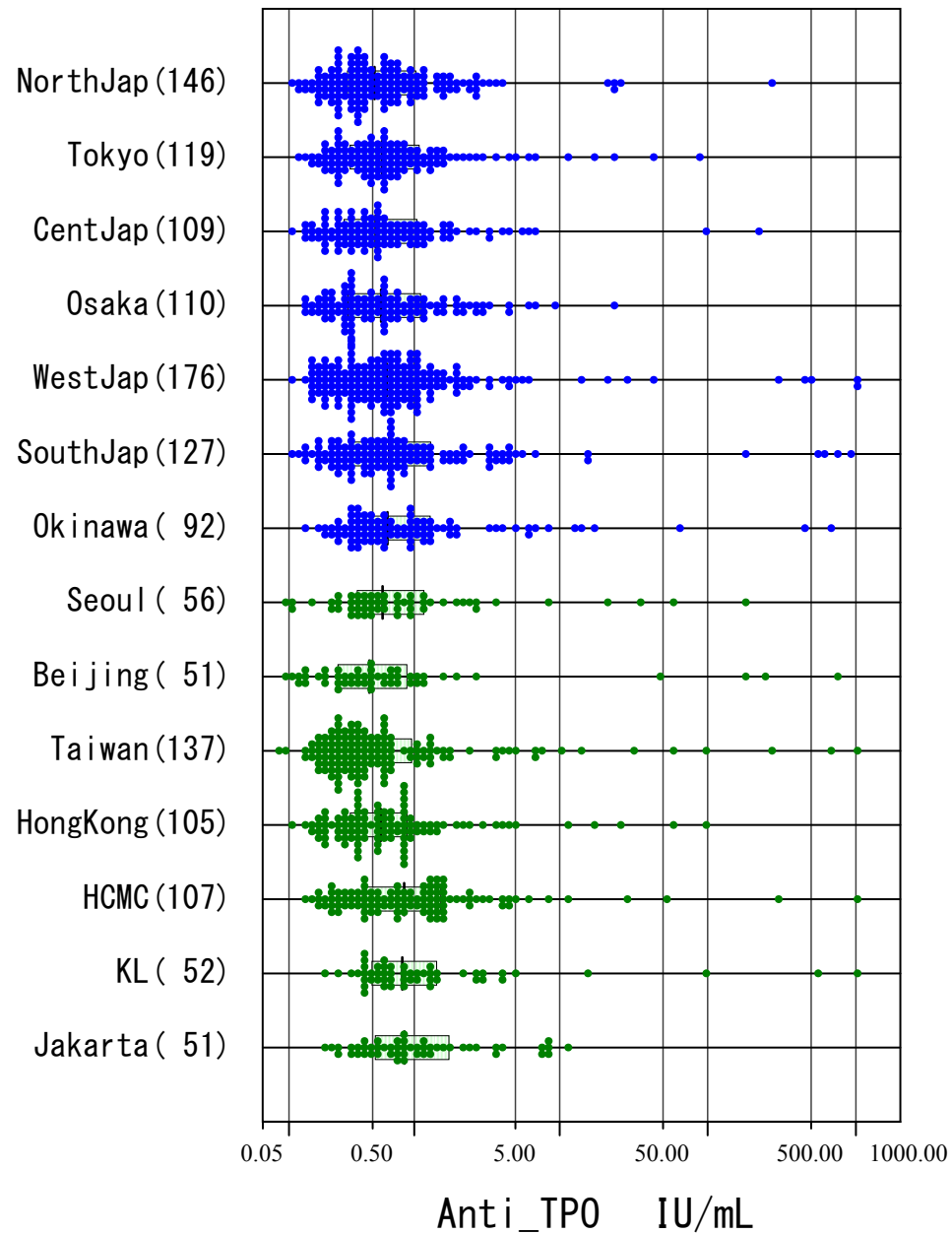
Anti Tg R

SDR: city=0.20, age=0.09, BMI=0.16

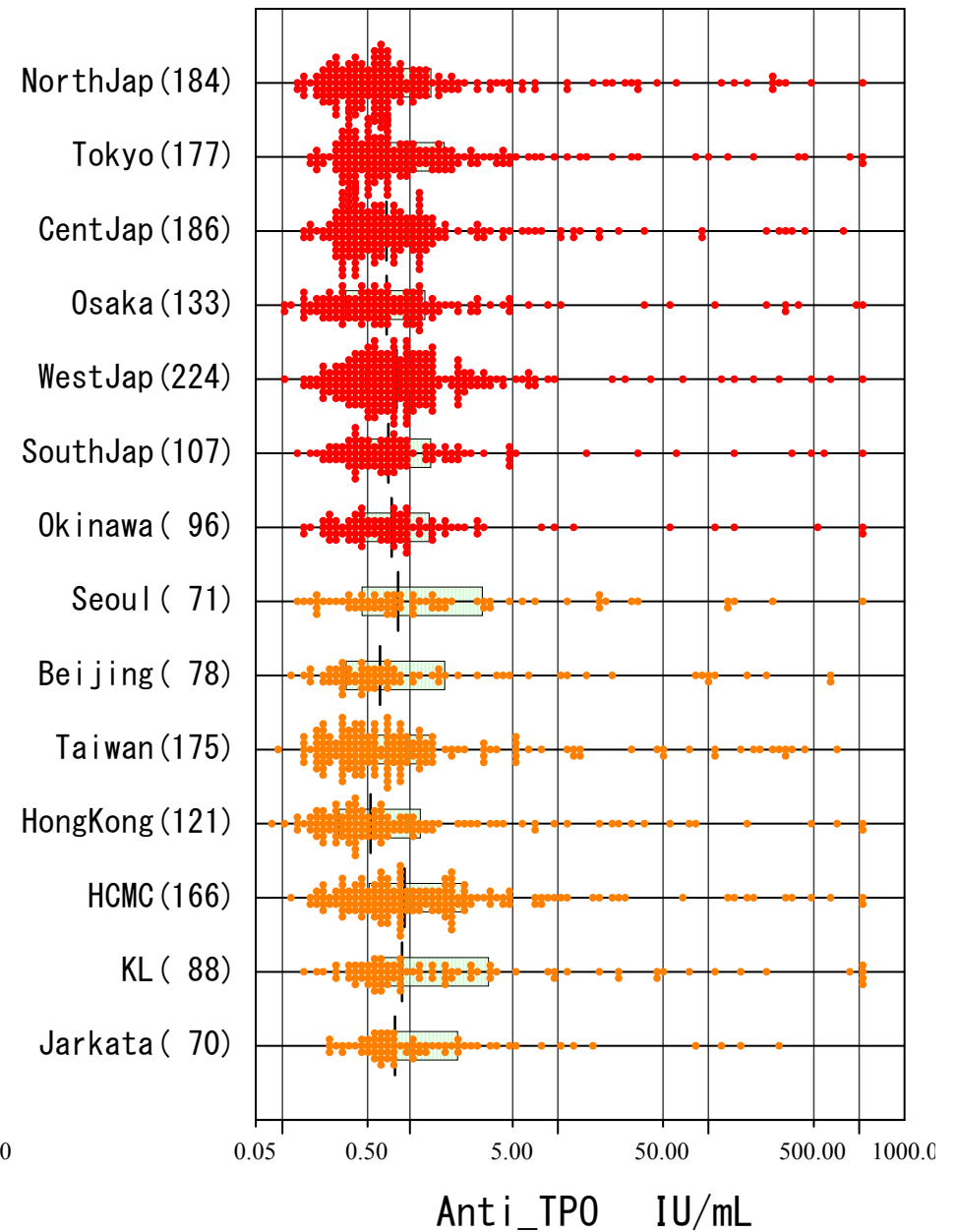


Anti Tg R

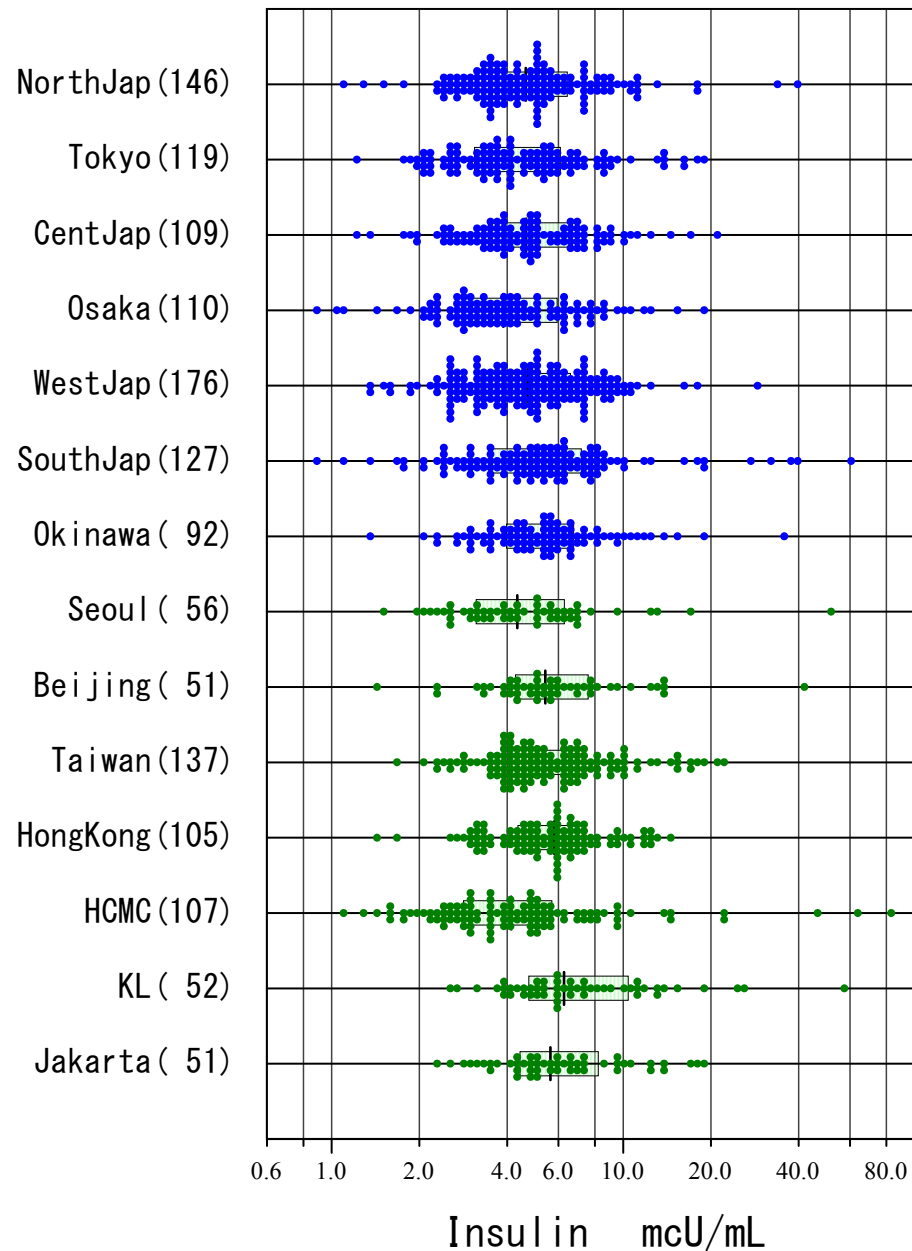
SDR: city=0.00, age=0.08, BMI=0.00



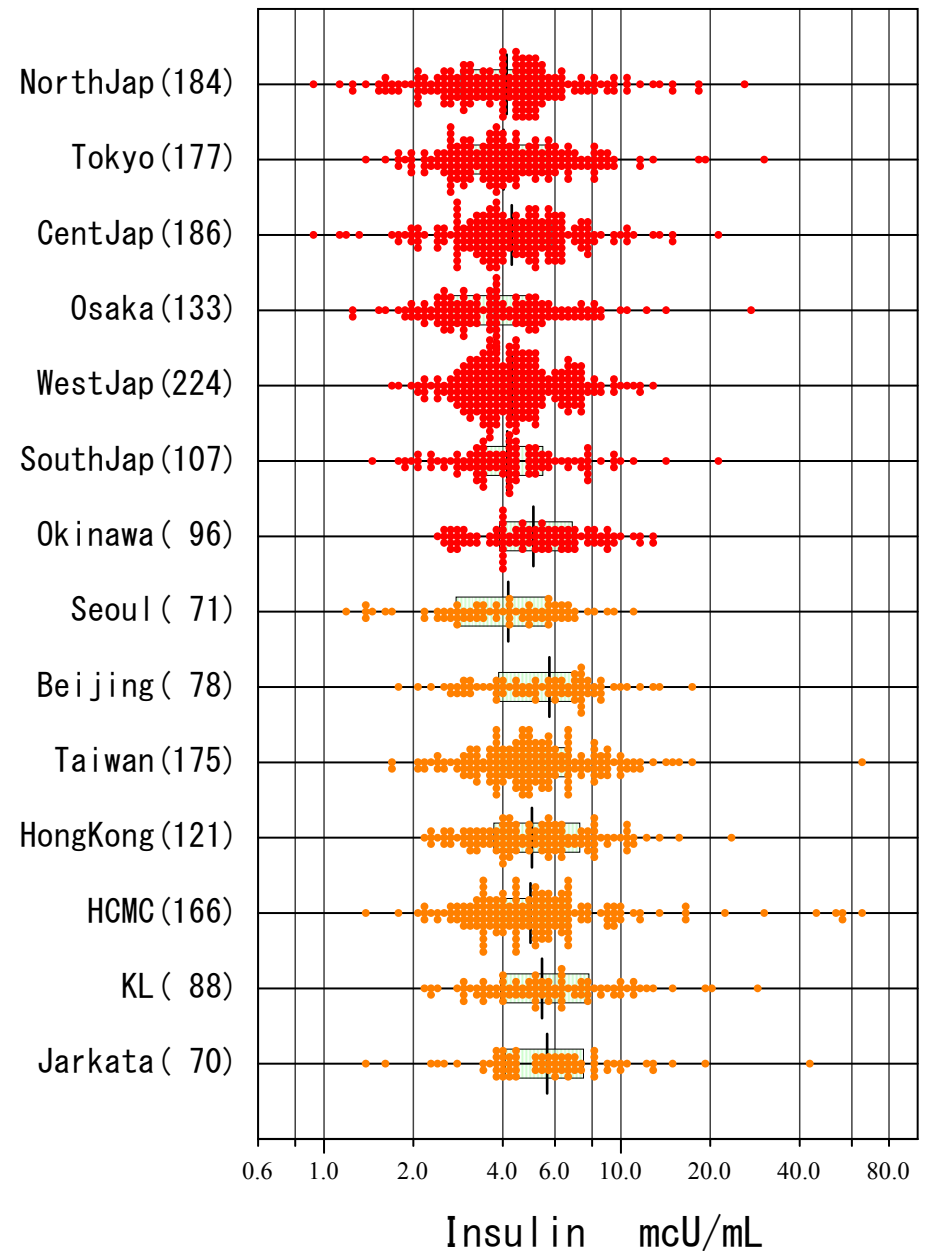
SDR: city=0.06, age=0.06, BMI=0.11



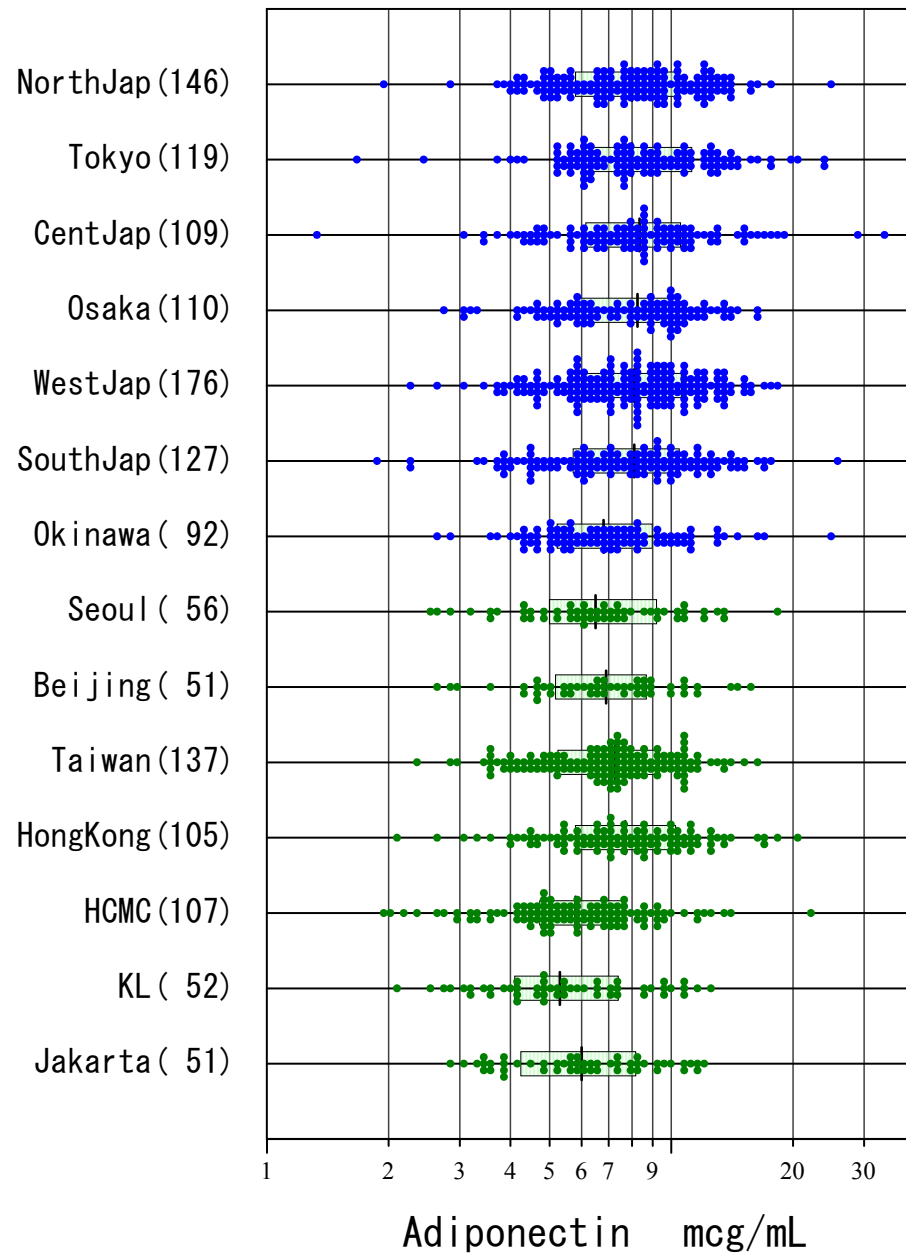
SDR: city=0.21, age=0.00, BMI=0.47



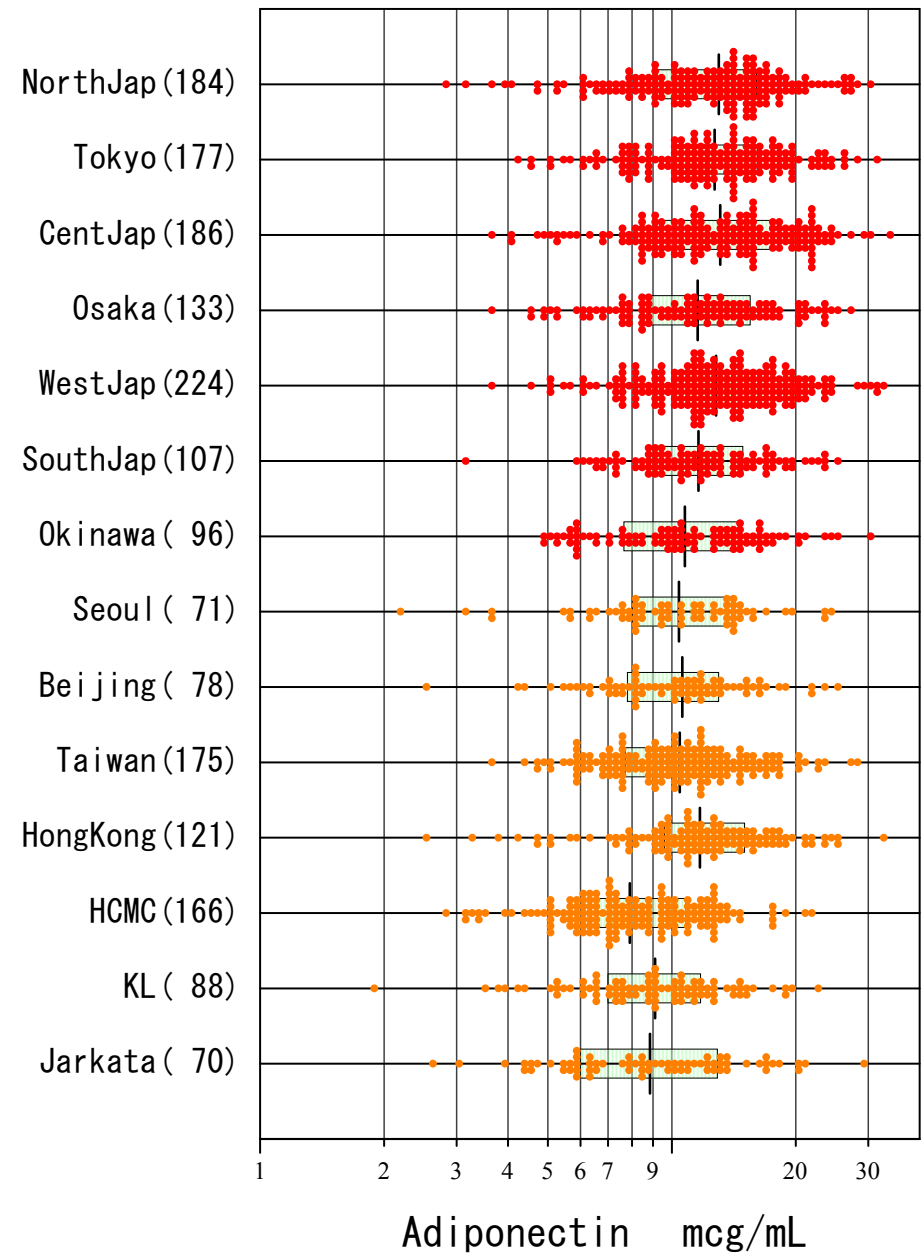
SDR: city=0.28, age=0.00, BMI=0.39



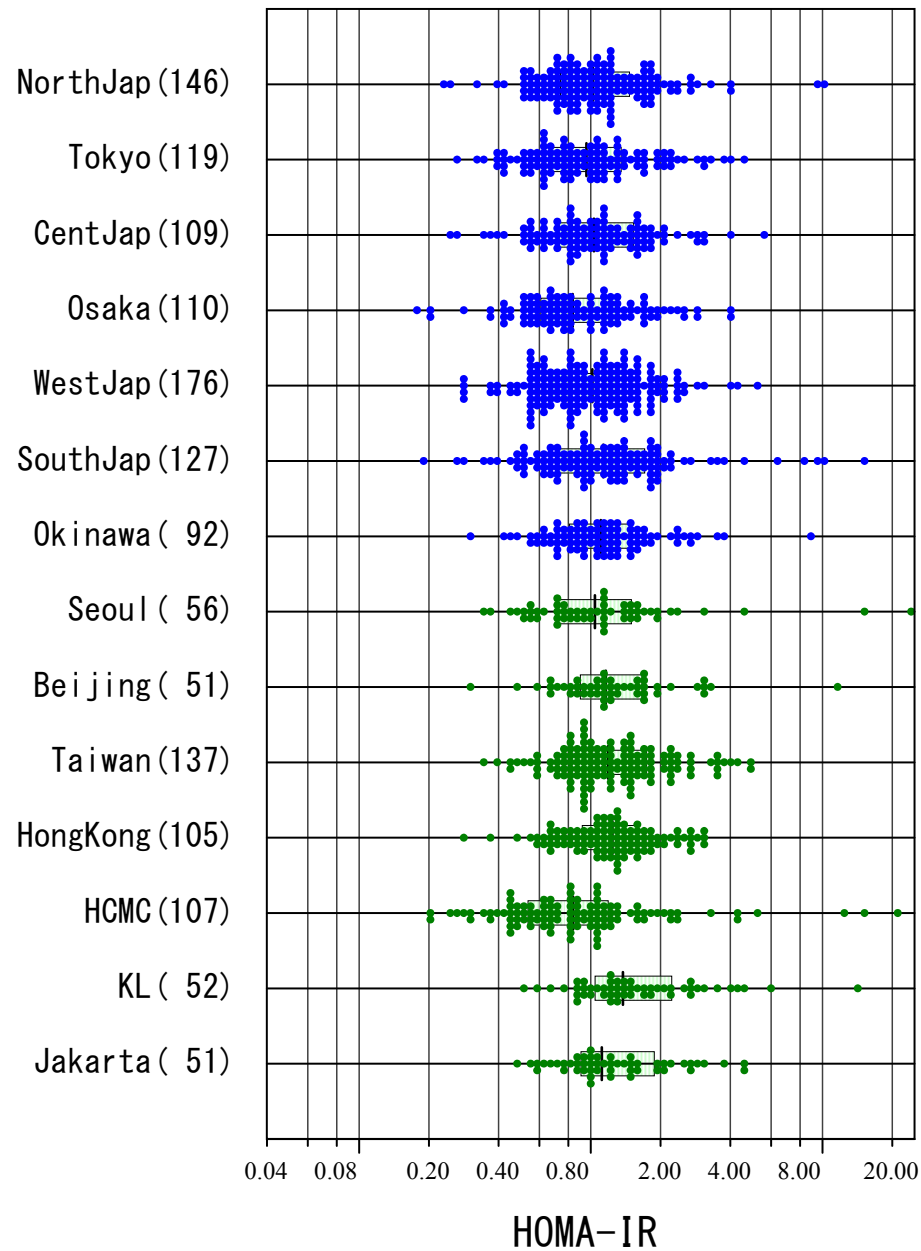
SDR: city=0.32, age=0.00, BMI=0.43



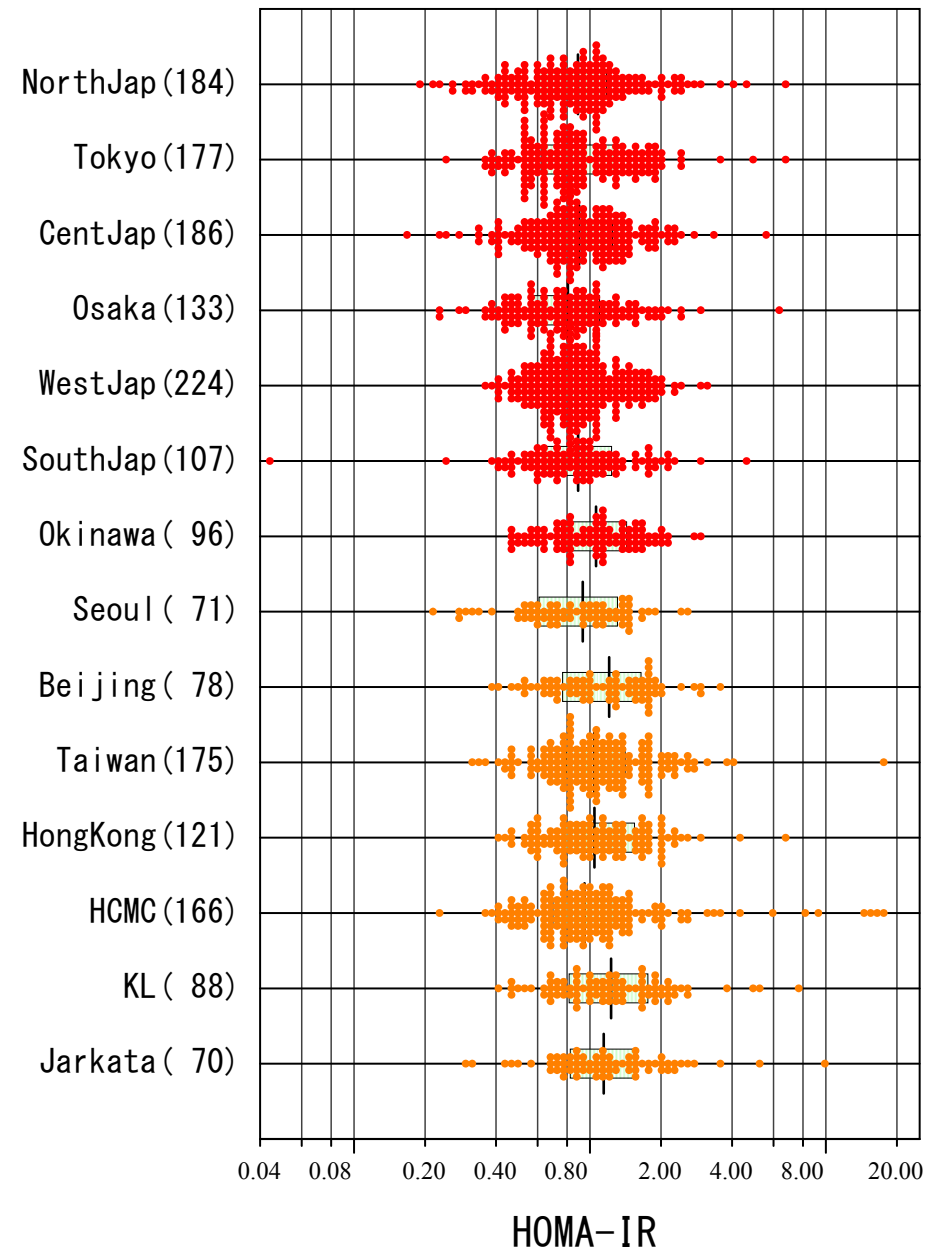
SDR: city=0.38, age=0.00, BMI=0.29



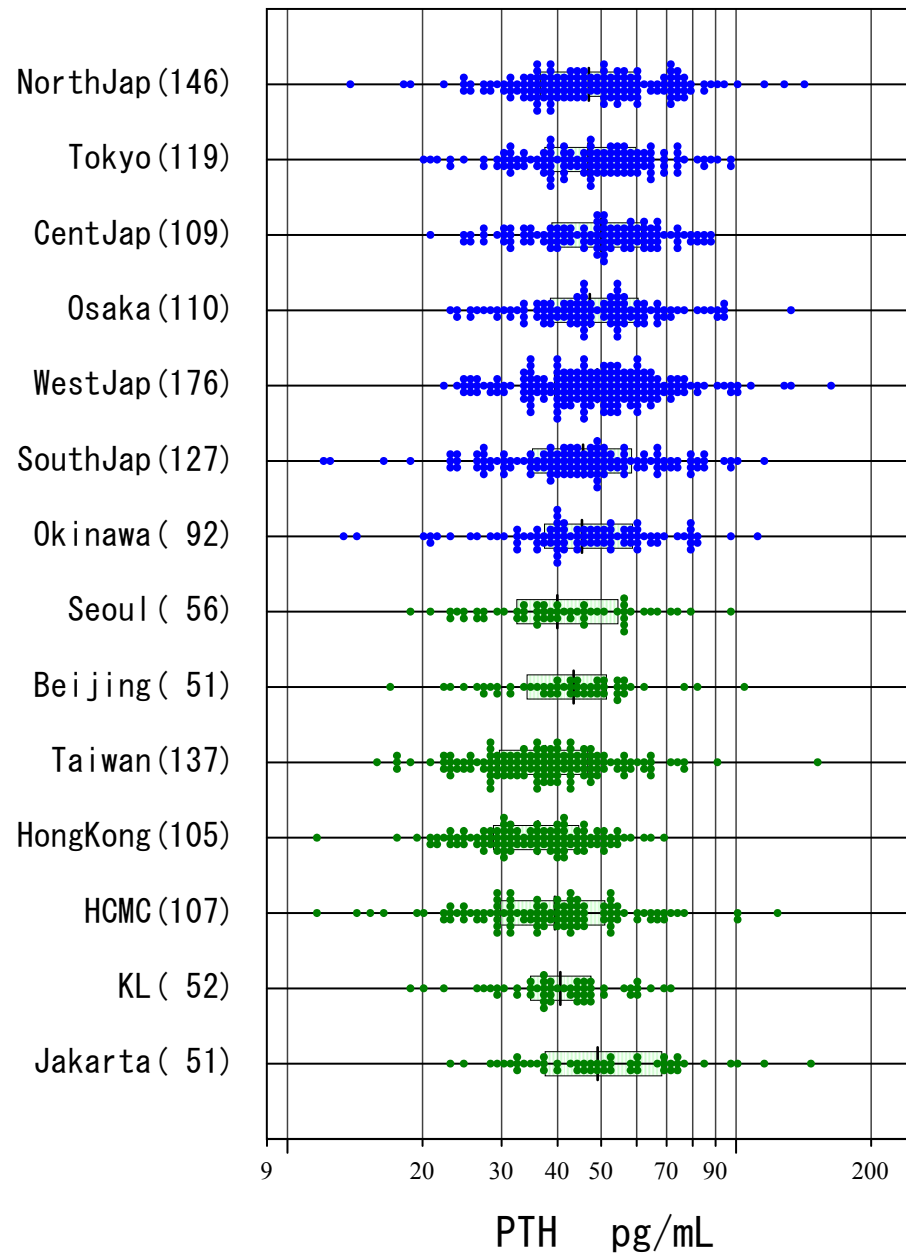
SDR: city=0.39, age=0.08, BMI=0.24



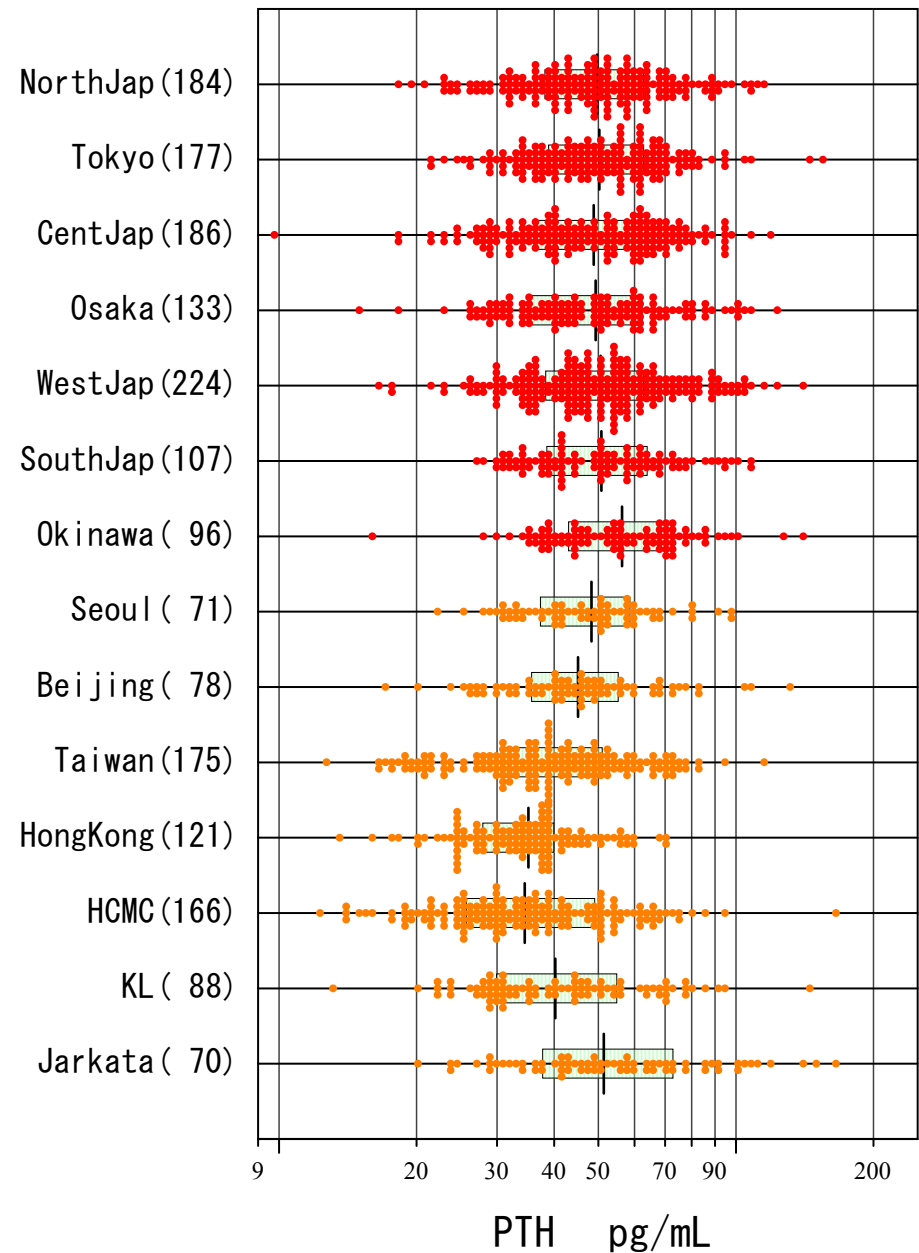
SDR: city=0.42, age=0.00, BMI=0.45



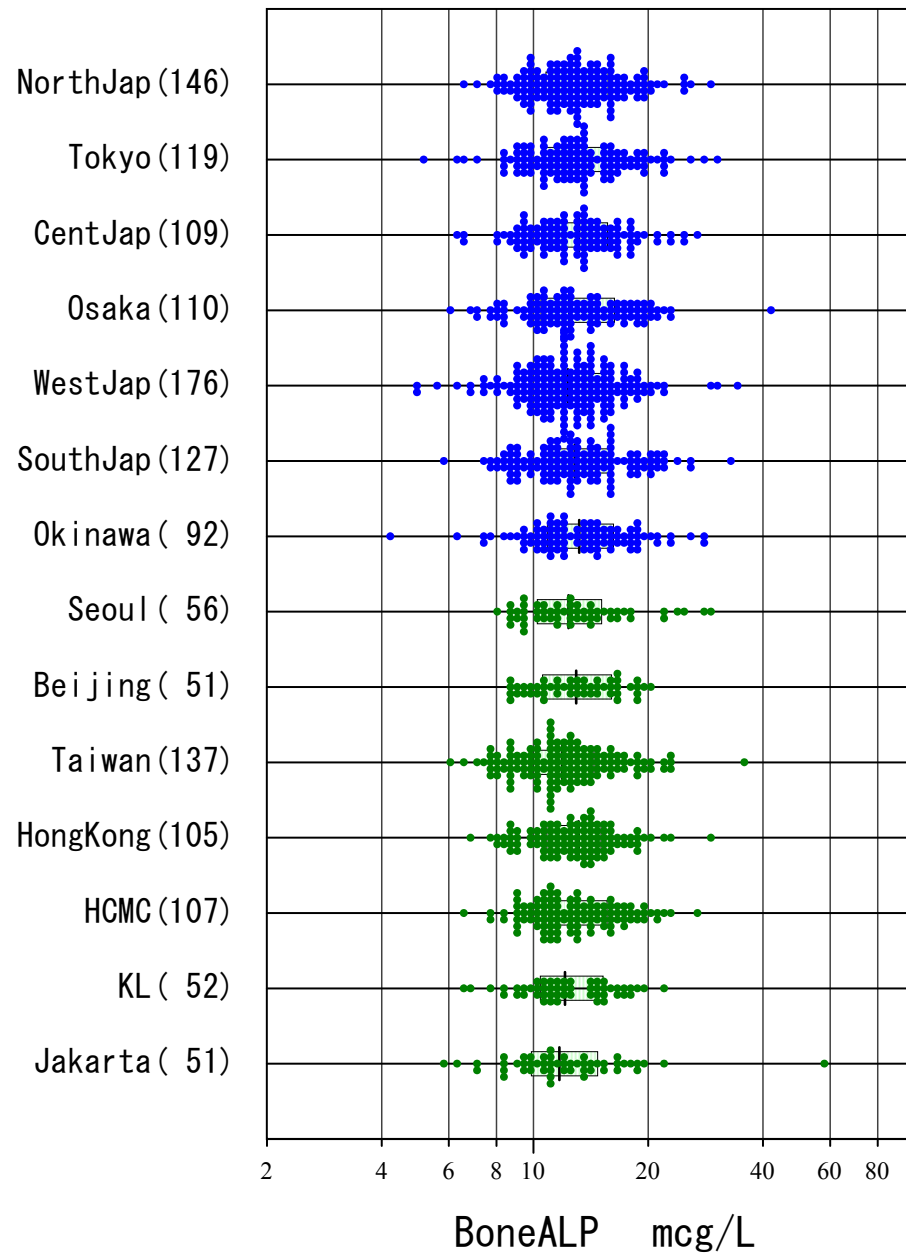
SDR: city=0.35, age=0.22, BMI=0.13



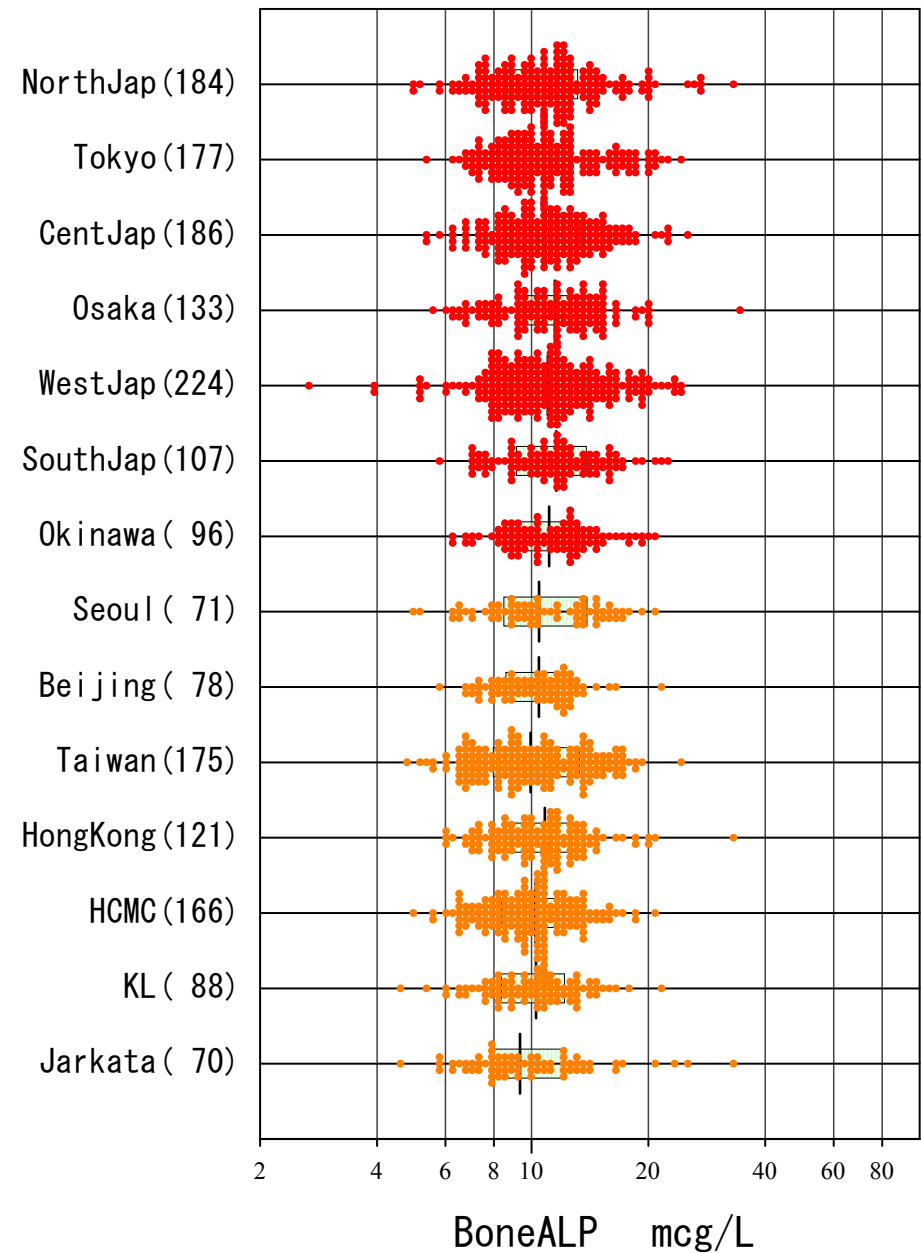
SDR: city=0.45, age=0.22, BMI=0.16



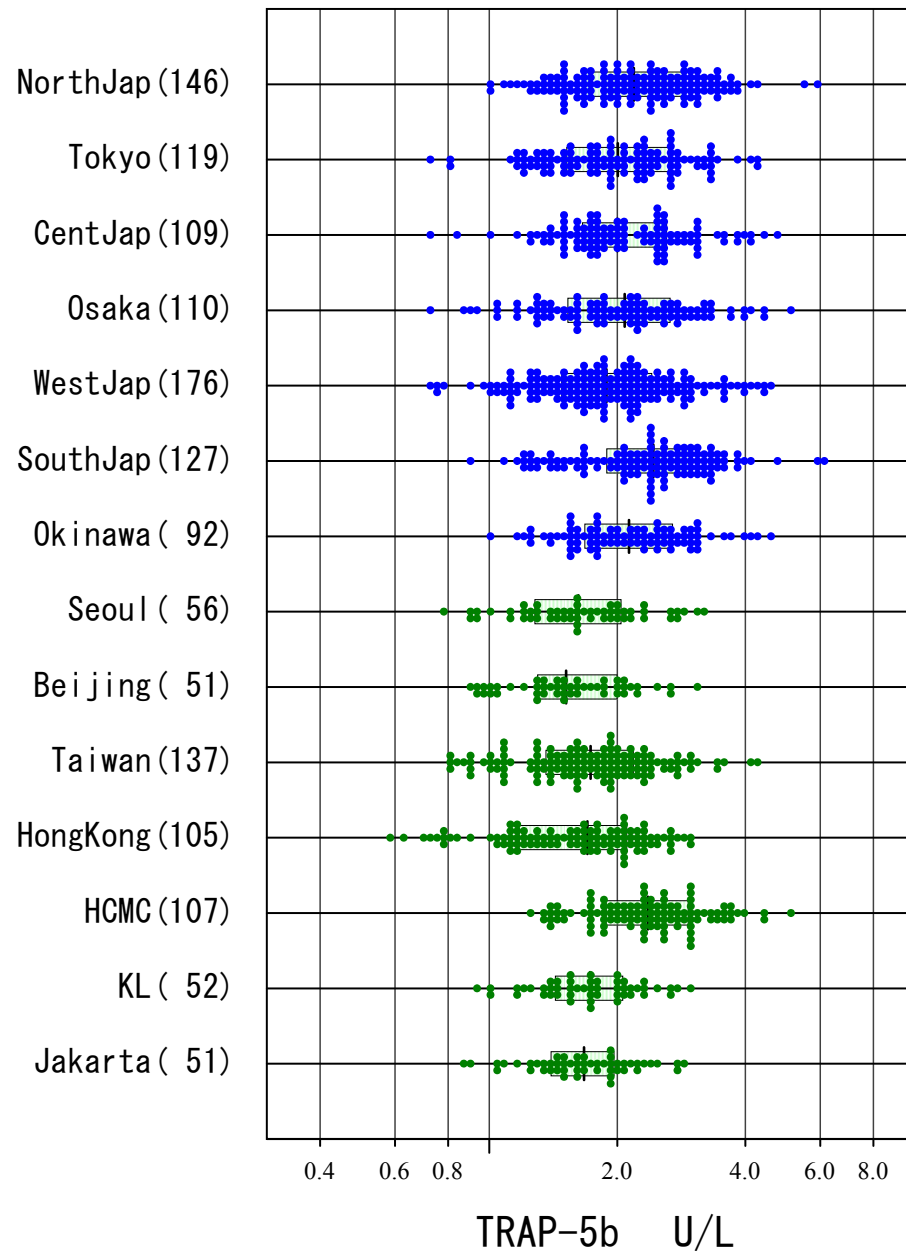
SDR: city=0.00, age=0.19, BMI=0.11



SDR: city=0.00, age=0.48, BMI=0.00



SDR: city=0.43, age=0.11, BMI=0.11



SDR: city=0.17, age=0.59, BMI=0.17

