

Evaluation of thermal sensitivity is of potential clinical utility for the predictive, preventive, and personalized approach advancing metabolic syndrome management

EPMA Journal

Sujeong Mun, Kihyun Park, Siwoo Lee

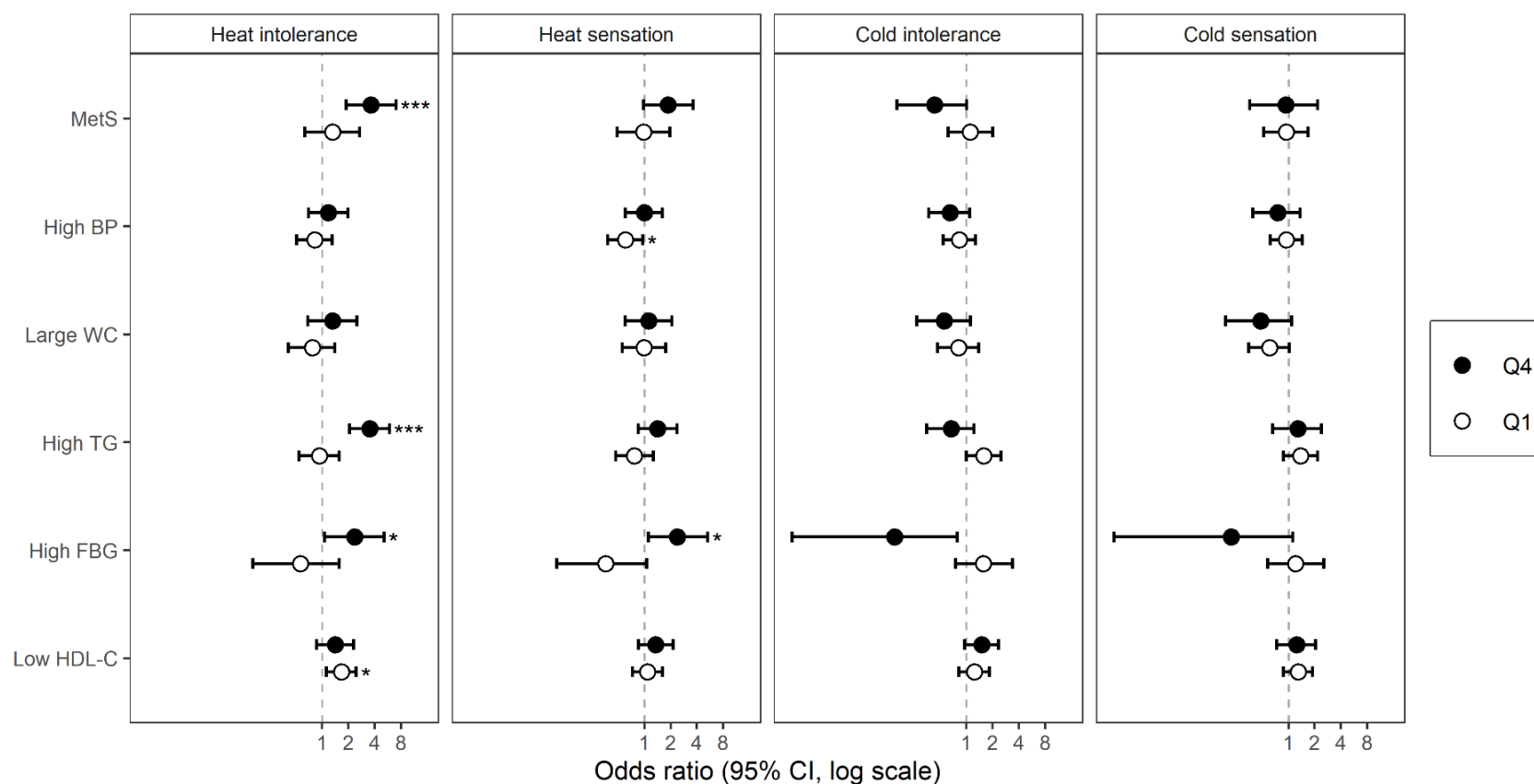
KM Data Division, Korea Institute of Oriental Medicine, Daejeon, Republic of Korea

***Corresponding Author**

Siwoo Lee

ifree72@gmail.com

Online Resource 2. Odds ratios with 95% CI for the association of the first and fourth quartile groups of thermal intolerance/sensation with MetS and its components



Multiple logistic regression analysis was used to calculate the odds ratio with reference to the Q2 and Q3 groups. The model was adjusted for age, BMI, alcohol consumption, smoking status, and physical activity level.

CI, confidence interval; MetS, metabolic syndrome; BP, blood pressure; WC, waist circumference; TG, triglyceride; FBG, fasting blood glucose; HDL-C, high-density lipoprotein cholesterol; *, $P < 0.05$; **, $P < 0.01$; ***, $P < 0.001$