

Supplement 2

Figure S1 Forest Plot of Headache Risk Factors in Stroke Patients Stratified by Gender

Note: The subgroup analysis stratified by gender was performed within a multivariable logistic regression model, which included the following variables: Education level, Nation, National region, Health status, Dyslipidemia, Diabetes, Shoulder pain, Chest pain, Back pain, Nighttime sleep duration (hours), and Hip pain.

Figure S2 Forest Plot of Headache Risk Factors in Stroke Patients Stratified by Residency

Note: The subgroup analysis stratified by residency was performed within a multivariable logistic regression model, which included the following variables: gender, Education level, Nation, National region, Health status, Dyslipidemia, Diabetes, Shoulder pain, Chest pain, Back pain, Nighttime sleep duration (hours), and Hip pain.

Figure S3 Forest Plot of Headache Risk Factors in Stroke Patients Stratified by Dyslipidemia

Note: The subgroup analysis stratified by Dyslipidemia was performed within a multivariable logistic regression model, which included the following variables: gender, Education level, Nation, National region, Health status, Diabetes, Shoulder pain, Chest pain, Back pain, Nighttime sleep duration (hours), and Hip pain.

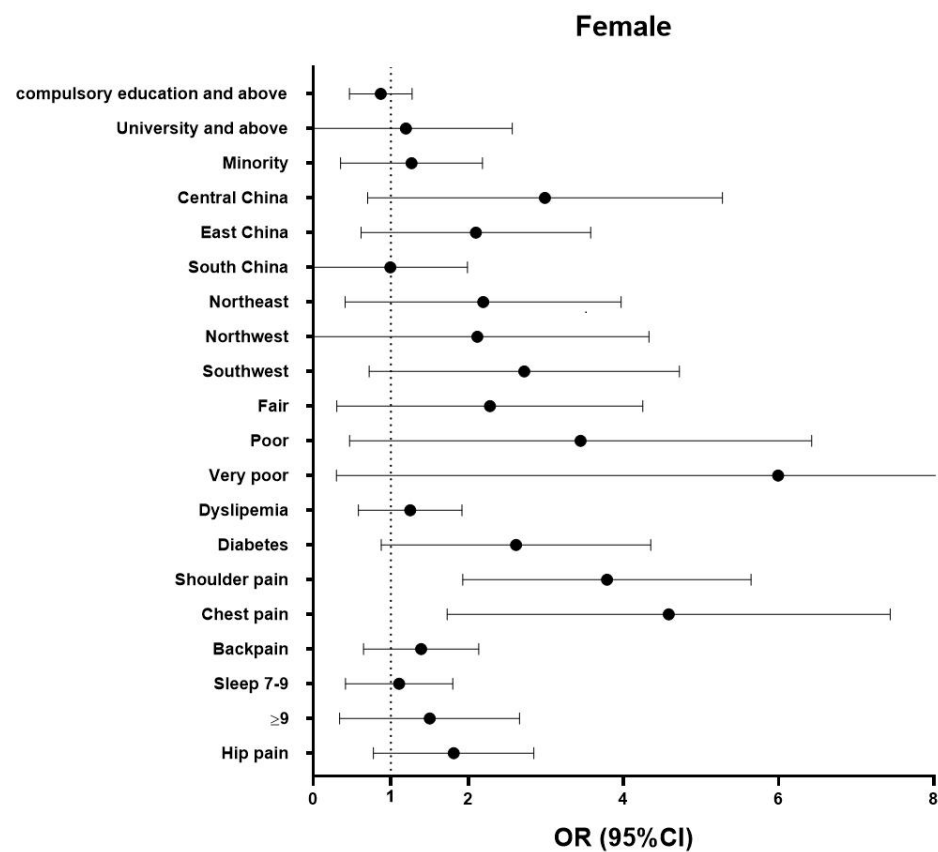
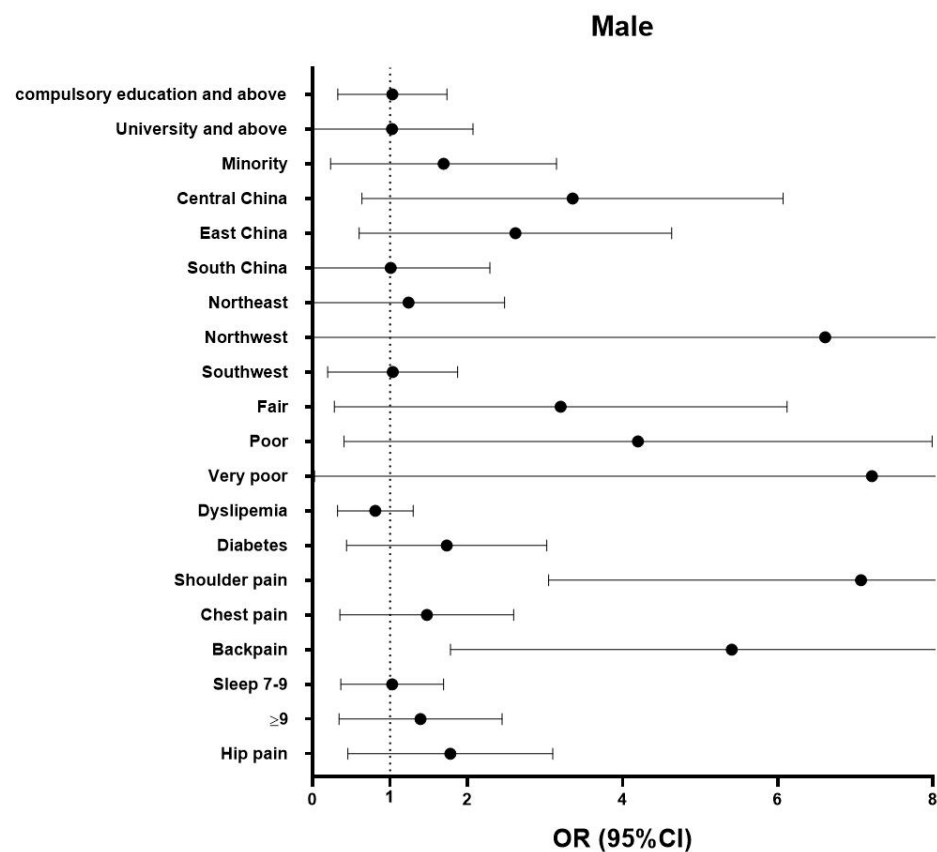


Figure S1 Forest Plot of Headache Risk Factors in Stroke Patients Stratified by Gender

Note: The subgroup analysis stratified by gender was performed within a multivariable logistic regression model, which included the following variables: Education level, Nation, National region, Health status, Dyslipidemia, Diabetes, Shoulder pain, Chest pain, Back pain, Nighttime sleep duration (hours), and Hip pain.

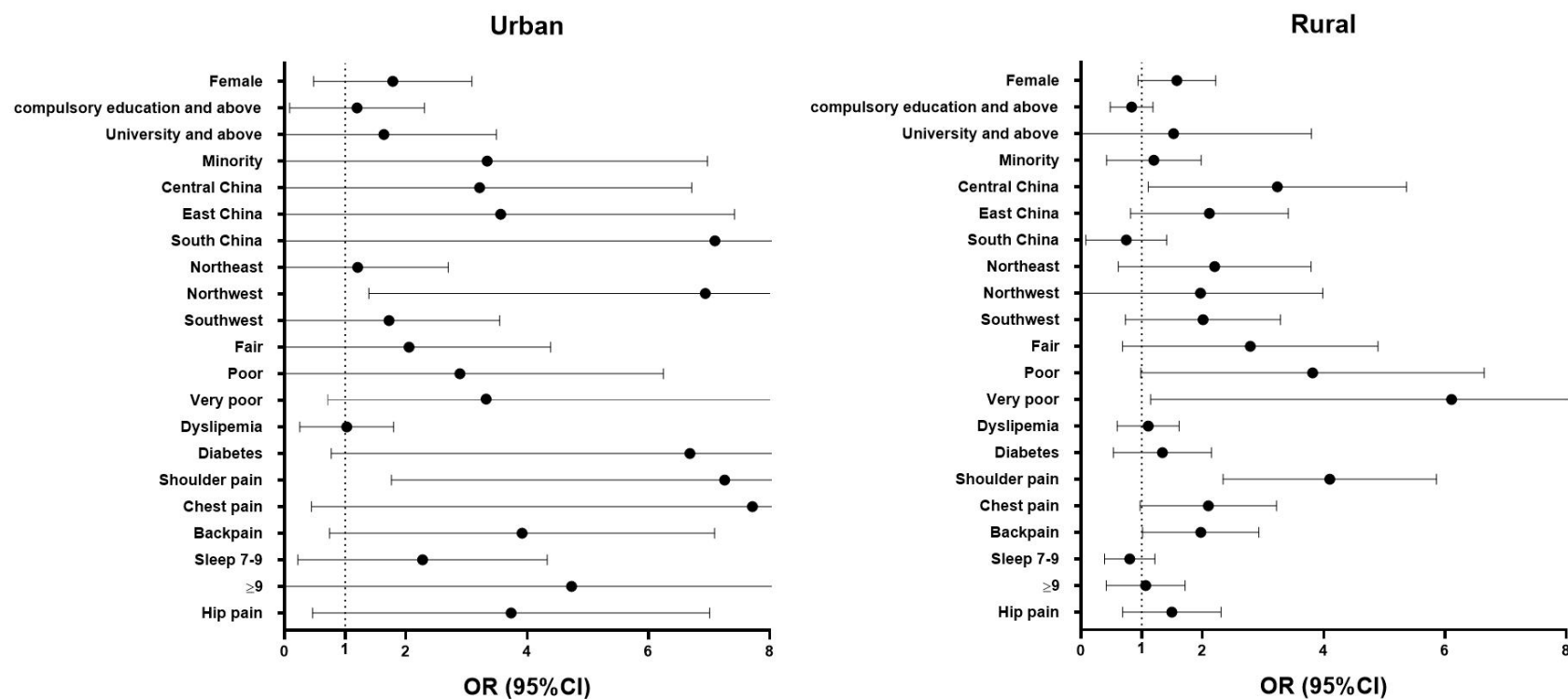


Figure S2 Forest Plot of Headache Risk Factors in Stroke Patients Stratified by Residency

Note: The subgroup analysis stratified by residency was performed within a multivariable logistic regression model, which included the following variables: gender, Education level, Nation, National region, Health status, Dyslipidemia, Diabetes, Shoulder pain, Chest pain, Back pain, Nighttime sleep duration (hours), and Hip pain.

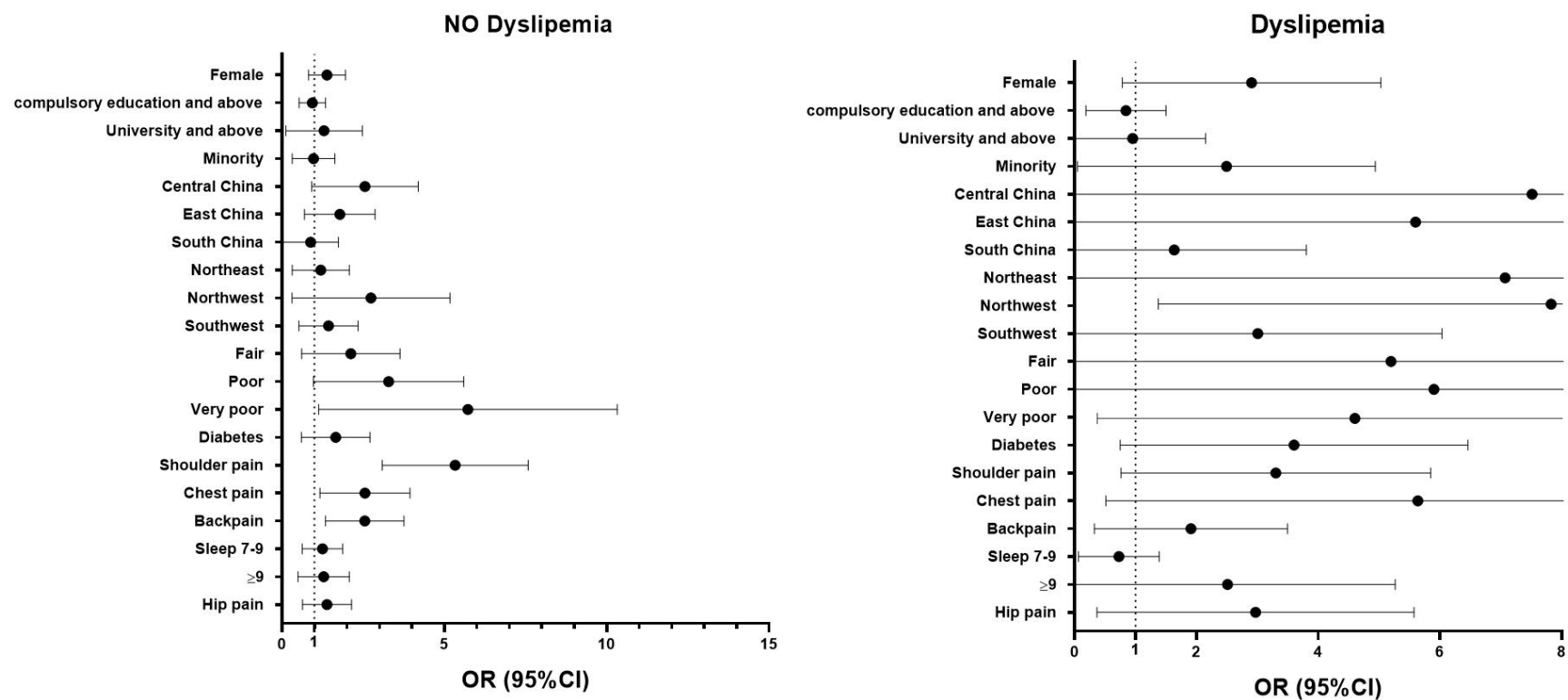


Figure S3 Forest Plot of Headache Risk Factors in Stroke Patients Stratified by Dyslipidemia

Note: The subgroup analysis stratified by Dyslipidemia was performed within a multivariable logistic regression model, which included the following variables: gender, Education level, Nation, National region, Health status, Diabetes, Shoulder pain, Chest pain, Back pain, Nighttime sleep duration (hours), and Hip pain.