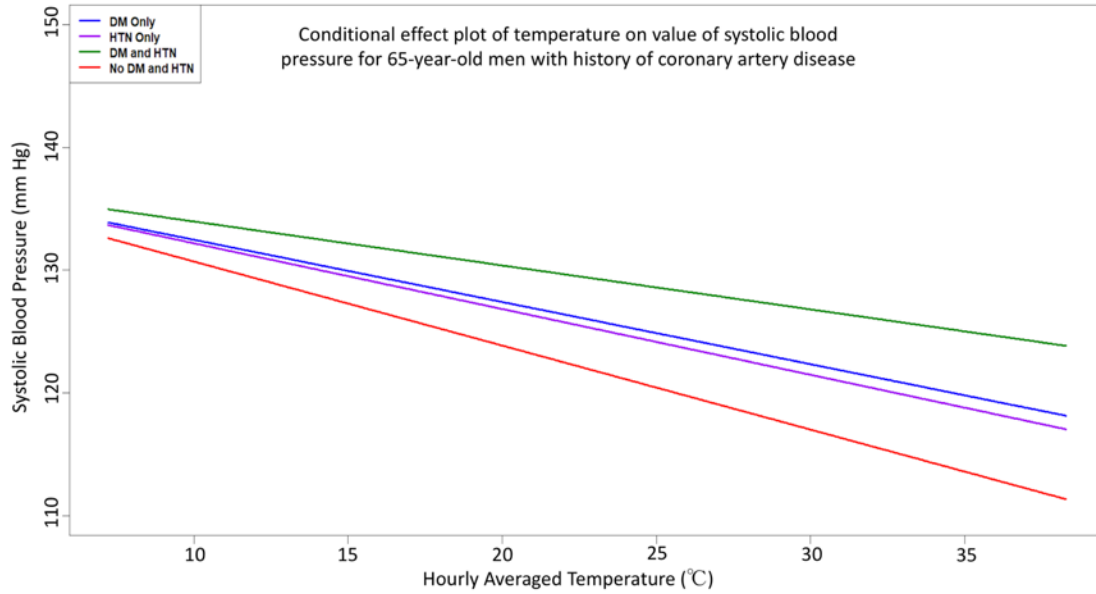


Conditional effect plot of temperature on systolic blood pressure for 65-year-old men with a history of coronary artery disease. The negative effect of ambient temperature was smaller for patients with diabetes or hypertension than it was for patients without either of them.



Conditional effect plot of temperature on value of systolic blood pressure for 65-year-old men with history of coronary artery disease.