

## Zinc transporter SLC39A11 polymorphisms are associated with chronic gastritis in the Korean genome and epidemiology study (KoGES)

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**Statement of the Problem** To determine and search for the genes that are associated with gastritis and are possible therapeutic targets for precision nutrition.

**Methodology & Theoretical Orientation:** Participants in this cross-sectional study (n = 3882 + 252) were from a cohort of the Korean Genome Epidemiology Study (KoGES) in 2001. Age, gender, education, smoking and drinking status, exercise, stress, and income level for all participants were determined via questionnaire. Demographic and anthropometric data were