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Association of *IL-17* polymorphisms with gastric cancer risk in Asian populations

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Abstract

AIM: To investigate associations between the *IL-17* rs2275913 G>A and rs763780 T>C polymorphisms and susceptibility to gastric cancer in Asian populations.

METHOD: We systematically reviewed published studies on *IL-17* polymorphisms with gastric cancer susceptibility up to 2014. Relevant articles were identified in the MEDLINE, Science Citation Index, Cochrane Library, PubMed, Embase, CINAHL and Current

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