Ahlbom A, Feychting M, Gustavsson A, Hallqvist J, Johansen C, Kheifets, Olsen J. Occupational magnetic field exposure and myocardial infarction incidence in the SHEEP study. Epidemiology. 2004 Jul;15(4):403-8.

Bennet A. Insulin resistence, genetic variation and cytokines; associations to myocardial infarction risk. Stockholm: Karolinska Institutet 2003 (thesis).

Bennet AM, Brismar K, Hallqvist J, Reuterwall C, de Faire U. The risk of myocardial infarction is enhanced by a synergistic interaction between serum insulin and smoking. Eur J Endocrinol, 2002;147: 641-647.

Bennet AM, Prince JA, Fei G-Z, Lyrenäs L, Huang Y, Wiman B, Frostegård J, de Faire U. Interleukin-6 serum levels and genotypes; relations to serum-insulin, myocardial infarction and interactions with other cardiovascular risk factors. Atherosclerosis Volume 171, Issue 2, December 2003, Pages 359-367.

Bigert C, Gustavsson P, Hallqvist J, Hogstedt C, Lewné M, Plato N, Reuterwall C, Schéele P. Myocardial infarction among professional drivers. Epidemiology 2003;14:333-9.

Fransson E, de Faire U, Ahlbom A, Reuterwall C, Hallqvist J, Alfredsson L. Interaction between leisure time, occupational and household physical activity regarding the risk of acute myocardial infarction. Results from the SHEEP study. Epidemiology Vol. 15, No. 5 (Sep., 2004), pp. 573-582.

Gustavsson P, Plato N, Lewné M, Schéele P, Hallqvist J, Hogstedt C, Reuterwall C and the SHEEP study group. Myocardial infarction and occupational exposure to combustion products - a case-referent study in Sweden. Epidemiology 2001 Mar;12:222-8.

Hallqvist J, Diderichsen F, Theorell T, Reuterwall C, Ahlbom A, and the SHEEP Study Group. Is the effect of job strain on myocardial infarction risk due to interaction between high psychological demands and low decision latitude? Results from the Stockholm Heart Epidemiology Program (SHEEP). Social Sci & Med 1998;46:1405-15.

Hallqvist J, Lundberg M, Diderichsen F, Ahlbom A. Socioeconomic differences in risk of myocardial infarction 1971-1994 among men and women in Sweden. Time trends in incidence, relative risks and population attributable risks. Int J Epidemiol 1998;27:410-5.

Hallqvist J, Lundberg M, Diderichsen F, Ahlbom A. Socioeconomic differences in risk of myocardial infarction 1971-1994 among men and women in Sweden. Time trends in incidence, relative risks and population attributable risks. Int J Epidemiol 1998;27:410-5.

Hallqvist J, Lynch J, Bartley M, Lang T, Blane D. Accumulation of Exposure to Low Socioeconomic Positions During the Life Course and Risk of Myocardial Infarction. Can the Effect be Disentangled from Effects of Critical Periods and Social Mobility? Stockholm Heart Epidemiology Program (SHEEP). Soc Sci Med. 2004 Apr;58(8):1555-62.

Hallqvist J, Möller J, Ahlbom A, Diderichsen F, Reuterwall C, de Faire U. Does heavy physical exertion trigger myocardial infarction? A case-crossover analysis nested in a population based case-referent study (SHEEP). Am J Epidemiol 2000;151:459-67.

Hallqvist J. Socioeconomic differences in myocardial infarction risk. Epidemiologic analyses of causes and mechanisms. Stockholm: Karolinska institutet 1998 (thesis).

Hammar N, AnderssonT, Alfredsson L, Reuterwall C, Nilsson T, Hallqvist J, Knutsson A, Ahlbom A. Consumption of boiled coffee is associated with an increased incidence of first non-fatal acute myocardial infarction - The Stockholm and Västernorrland Heart Epidemiology Program. J Intern Med 2003;253:653-9.

Hammar N, Nilsson T, Knutsson A, Hallqvist J, Reuterwall C, Andersson T, Ahlbom A. Geographical differences in the incidence of acute myocardial infarction in Sweden. Analyses of possible causes using two parallel case-control studies. J Intern Med 2001 Feb;249(2):137-44.

Holmquist C, Larsson S, Wolk A, de Faire. Multivitamin supplements are inversely associated with risk of myocardial infarction in men and women - Stockholm Heart Epidemiology Program (SHEEP). J Nutr. 2003;133:2650-4.

Knutsson A, Hallqvist J, Reuterwall C, Theorell T, Åkerstedt T. Shiftwork and myocardial infarction. Occ Environm Med 1999;56:46-50.

Kölegård-Stjärne M, Diderichsen F, Reuterwall C, Hallqvist J for the SHEEP study group. Socioeconomic context in area of living and its impact on risk of myocardial infarction. J Epidemiol Commun Health 2002;56:29-35.

Leander K, Hallqvist J, Reuterwall C, Ahlbom A, de Faire U. Family history of coronary heart disease - a strong risk factor for myocardial infarction interacting with other cardiovascular risk factors. Epidemiology 2001 Mar;12:215-21.

Leander K, Wiman B, Hallqvist J, Falk G, de Faire U. The G-455A polymorphism of the fibrinogen Bbeta-gene relates to plasma fibrinogen in male cases, but does not interact with environmental factors in causing myocardial infarction in either men or women. J Intern Med. 2002;252:332-41.

Leander K, Wiman B, Hallqvist J, Sten-Linder M, de Faire U. PAI-1 level and the PAI-1 4G/5G polymorphism in relation to risk of myocardial infarction. Results from the Stockholm Heart Epidemiology Program (SHEEP). Thromb Haemost 2003;89:1064-71.

Linnersjö A, Hammar N, Gustavsson A, Reuterwall C. Recent time trends in acute myocardial infarction in Stockholm, Sweden. International Journal of Cardiology 2000;76:17-21.

Lundberg M, Diderichsen F, Hallqvist J for the SHEEP Study Group. Is the association between short stature and myocardial infarction explained by childhood exposures: a population-based case-referent study (SHEEP). Scand J Public Health 2002;30:249-58.

Möller J, Ahlbom A, Hulting J, de Faire U, Diderichsen F, Reuterwall C, Hallqvist J. Sexual activity as a trigger of myocardial infarction. A case-crossover analysis in the Stockholm Heart Epidemiology Program (SHEEP). Heart 2001;86:387-90.

Möller J, Hallqvist J, Diderichsen F, Theorell T, Reuterwall C, Ahlbom A. Do episodes of anger trigger myocardial infarction? A case-crossover analysis in the Stockholm Heart Epidemiology Program (SHEEP). Psychosomatic Med 1999;61:842-9.

Möller J, Theorell T, de Faire U, Ahlbom A, Hallqvist J. Work-related stressful life events and the risk of myocardial infarction. Case-referent and case-crossover analyses in the Stockholm Heart Epidemiology Program (SHEEP). J Epidemiol Community Health. 2005 January; 59(1): 23-30.

Möller J. Case-crossover studies of the triggering of disease. Myocardial infarction and Ménière's disease. Stockholm: Karolinska Institutet 2003 (thesis).

Peter R, Siegrist J, Hallqvist J, Reuterwall C, Theorell T & the SHEEP study group. Psychosocial work environment and myocardial infarction: improving the risk estimation by combining two alternative job stress models. J Epidemiol Community Health 2002; 56:294-300.

Reuterwall C, Hallqvist J, Ahlbom A, de Faire U, Diderichsen F, Hogstedt C, Pershagen G, Theorell T, Wiman B, Wolk A, and the SHEEP study group. Higher relative but lower absolute risks of myocardial infarction in women than in men for some major risk factors in the SHEEP study. J Intern Med 1999;246:161-74.

Romelsjö A, Branting M, Hallqvist J, Alfredsson L, Hammar N, Leifman A, Ahlbom A. Abstention, alcohol use and risk of myocardial infarction in men and women taking account of social support and working conditions- the SHEEP case-control study. Addiction 2003;98:1453-62.

Rosenlund M, Berglind N, Gustavsson A, Reuterwall C, Hallqvist J, Nyberg F, Pershagen G & the SHEEP study group. Environmental tobacco smoke and myocardial infarction among non-smokers in the Stockholm Heart Epidemiology Program (SHEEP). Epidemiology 2001;12:558-64.

Rosenlund M, Berglind N, Gustavsson A, Reuterwall C, Hallqvist J, Nyberg F, Pershagen G & the SHEEP study group. Environmental tobacco smoke and myocardial infarction among non-smokers in the Stockholm Heart Epidemiology Program (SHEEP). Epidemiology 2001;12:558-64.

Stjärne MK, Ponce de Leon A, Hallqvist J for the SHEEP Study Group. Contextual effects of social fragmentation and material deprivation on risk of myocardial infarction - Results from the Stockholm Heart Epidemiology Program (SHEEP). Int. J. Epidemiol. (2004) 33 (4): 732-741.

Theorell T, Tsutsumi A, Hallqvist J, Reuterwall C, Freedlund P, Emlund N, Johnson J. Decision latitude, job strain and myocardial infarction. A study of working men in Stockholm (Stockholm Heart Epidemiology Program, SHEEP). Am J Publ Health 1998;382-388.

Tsutsumi A, Theorell T, Hallqvist J, Reuterwall C, de Faire U. The association between job characteristics and plasma fibrinogen in referents of the SHEEP study. J Epidemiol Commun Health 1999:53:348-54.

Wiman B, Reuterwall C, Hallqvist J, Andersson T, Ahlbom A, de Faire U. Increased plasma levels of tPA/PAI-1 complex, a novel risk marker for recurrent myocardial infarction in the SHEEP study. Atherosclerosis, Thrombosis and Vascular Biology 2000;20:2019-23.

Peter R, Hammarström A, Hallqvist J, Siegrist J, Theorell T; SHEEP Study Group. [Does occupational gender segregation influence the association of effort-reward imbalance withmyocardial infarction in the SHEEP study?](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/16503839) Int J Behav Med. 2006;13(1):34-43.

Ljung R, Hallqvist J. [Accumulation of adverse socioeconomic position over the entire life course and the risk of myocardial infarction among men and women: results from the Stockholm Heart Epidemiology Program (SHEEP).](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/17108306)

J Epidemiol Community Health. 2006 Dec;60(12):1080-4.

Janszky I, Ahlbom A, Hallqvist J, Ahnve S. [Hospitalization for depression is associated with an increased risk for myocardial infarction not explained by lifestyle, lipids, coagulation, and inflammation: the SHEEP Study.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/17157824) Biol Psychiatry. 2007 Jul 1;62(1):25-32.

Leander K, Wiman B, Hallqvist J, Andersson T, Ahlbom A, de Faire U. [Primary risk factors influence risk of recurrent myocardial infarction/death from coronary heart disease: results from the Stockholm Heart Epidemiology Program (SHEEP).](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/17667644) Eur J Cardiovasc Prev Rehabil. 2007 Aug;14(4):532-7.

Janszky I, Ljung R, Ahnve S, Hallqvist J, Bennet AM, Mukamal KJ. [Alcohol and long-term prognosis after a first acute myocardial infarction: the SHEEP study.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/17989078) Eur Heart J. 2008 Jan;29(1):45-53.

[Janszky I, Hallqvist J, Ljung R, Ahlbom A, Hammar N. Prognostic role of the glucometabolic status assessed in a metabolically stable phase after a first acute myocardial infarction: the SHEEP study.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/19019187) J Intern Med. 2009 Apr;265(4):465-75.

Gigante B, Vikström M, Meuzelaar LS, Chernogubova E, Silveira A, Hooft FV, Hamsten A, de Faire U. [Variants in the coagulation factor 2 receptor (F2R) gene influence the risk of myocardial infarction in men through an interaction with interleukin 6 serum levels.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/19404549) Thromb Haemost. 2009 May;101(5):943-53.

Gigante B, Bennet AM, Leander K, Vikström M, de Faire U. [The interaction between coagulation factor 2 receptor and interleukin 6 haplotypes increases the risk of myocardial infarction in men.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/20585578) PLoS One. 2010 Jun 24;5(6):e11300.

Gigante B, Leander K, Vikström M, Ye S, de Faire U. [Chromosome 1p13 genetic variants antagonize the risk of myocardial infarction associated with high ApoB serum levels.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/23067240) BMC Cardiovasc Disord. 2012 Oct 16;12:90.

Pyshchyta G, Mukamal KJ, Ahnve S, Hallqvist J, Gémes K, Ahlbom A, Janszky I. [Tea consumption, incidence and long-term prognosis of a first acute myocardial infarction--theSHEEP study.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/22075136) Clin Nutr. 2012 Apr;31(2):267-72.

László KD, Engström K, Hallqvist J, Ahlbom A, Janszky I. [Job insecurity and prognosis after myocardial infarction: the SHEEP Study.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/22884696) Int J Cardiol. 2013 Sep 10;167(6):2824-30.

[Panasevich S, Leander K, Ljungman P, Bellander T, de Faire U, Pershagen G, Nyberg F. Interaction between air pollution exposure and genes in relation to levels of inflammatory markers and risk of myocardial infarction.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/24056475) BMJ Open. 2013 Sep 19;3(9):e003058.

Mehlig K, Leander K, de Faire U, Nyberg F, Berg C, Rosengren A, Björck L, Zetterberg H, Blennow K, Tognon G, Torén K, Strandhagen E, Lissner L, Thelle D. [The association between plasma homocysteine and coronary heart disease is modified by the MTHFR 677C>T polymorphism.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/24014284) Heart. 2013 Dec;99(23):1761-5.

Moreno Velásquez I, Golabkesh Z, Källberg H, Leander K, de Faire U, Gigante B. Analysis of the role of interleukin 6 receptor haplotypes in the regulation of circulating levels of inflammatory biomarkers and risk of coronary heart disease. [PLoS One.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/25781951) 2015 Mar 17;10(3):e0119980.

[Gigante B](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Gigante%20B%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Strawbridge RJ](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Strawbridge%20RJ%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Velasquez IM](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Velasquez%20IM%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Golabkesh Z](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Golabkesh%20Z%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Silveira A](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Silveira%20A%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Goel A](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Goel%20A%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Baldassarre D](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Baldassarre%20D%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Veglia F](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Veglia%20F%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Tremoli E](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Tremoli%20E%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Clarke R](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Clarke%20R%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Watkins H](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Watkins%20H%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Hamsten A](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Hamsten%20A%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [Humphries SE](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=Humphries%20SE%5BAuthor%5D&cauthor=true&cauthor_uid=25781951), [de Faire U](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/?term=de%20Faire%20U%5BAuthor%5D&cauthor=true&cauthor_uid=25781951). [Circulating levels of interleukin 6 soluble receptor and its natural antagonist, sgp130, and the risk of myocardial infarction.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/25910182) Atherosclerosis. 2015 Jun;240(2):477-81.

Quintana HK, Vikström M, Andersson T, Hallqvist J, Leander K. [Agreement between Myocardial Infarction Patients and Their Spouses on Reporting of Data on 82 Cardiovascular Risk Exposures.](http://www-ncbi-nlm-nih-gov.proxy.kib.ki.se/pubmed/26161850) PLoS One. 2015 Jul 10;10(7):e0132601.

Quintana HK, Janszky I, Gigante B, Druid H, Ahlbom A, Hallqvist J, de Faire U, Leander K. Diabetes, hypertension, overweight and hyperlipidemia and 7-day case-fatality in first myocardial infarction. ICJ Metabolic Endocrine 2016; 12:30-35