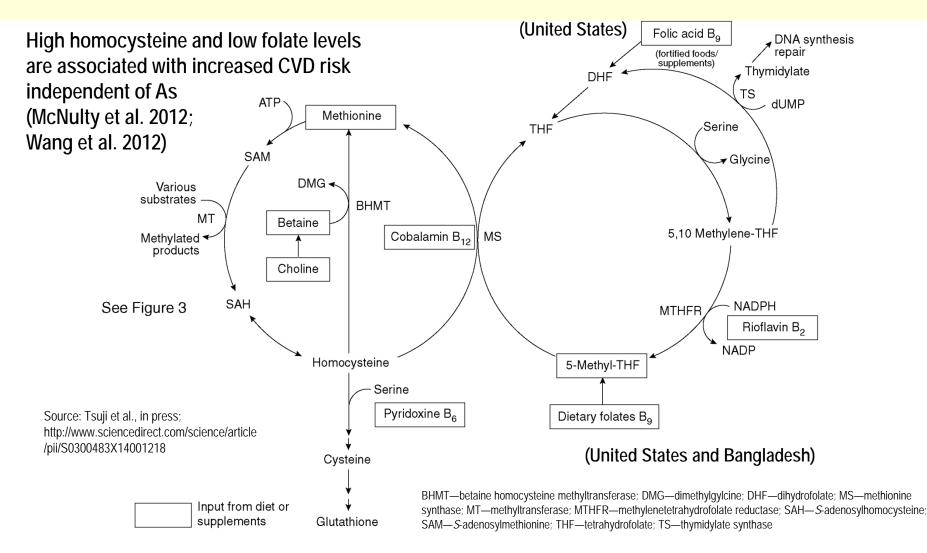


Slides for Discussion of Issue 8: Implication of Nutritional Factors



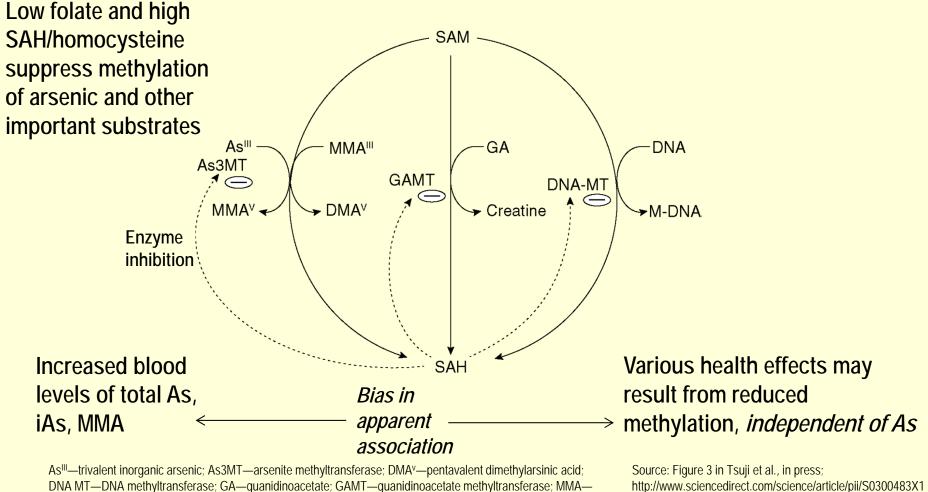
Joyce S. Tsuji, Ph.D., DABT, Fellow ATS Barbara D. Beck, Ph.D., DABT, Fellow ATS, Gradient Corp. Exponent[®]

Role of Nutrients in One-Carbon Metabolism and Health Outcomes





Effect of Homocysteine on 1) Methylation of Arsenic and Other Substrates, 2) **Disease Risk**



monomethylarsonic acid; SAH—S-adenosylhomocysteine; SAM--S-adenosylmethionine

http://www.sciencedirect.com/science/article/pii/S0300483X1 4001218