



L-5-MTHF

Related references:

1. [Homocysteine and folate metabolism in depression.](#)
2. [An open trial of methyltetrahydrofolate in elderly depressed patients.](#)
3. [Oral 5-methyltetrahydrofolic acid in senile organic mental disorders with depression: results of a double-blind multi-center study.](#)
4. [Is methylfolate effective in relieving major depression in chronic alcoholics? A hypothesis of treatment](#)
5. [A candidate genetic risk factor for vascular disease: a common mutation in methylenetetrahydrofolate reductase.](#)
6. [Effects of common polymorphisms on the properties of recombinant human methylenetetrahydrofolate reductase.](#)
7. [Folic acid fortification and supplementation--good for some but not so good for others.](#)
8. [Folic acid supplements and fortification affect the risk for neural tube defects, vascular disease and cancer: evolving science.](#)
9. [Compartmentation of folate-mediated one-carbon metabolism in eukaryotes.](#)
10. [Antiepileptic drugs as independent predictors of plasma total homocysteine levels.](#)
11. [Folate, homocysteine and neural tube defects: an overview.](#)
12. [Demyelination and decreased S-adenosylmethionine in 5,10-methylenetetrahydrofolate reductase deficiency.](#)
13. [\[6S\]-5-methyltetrahydrofolate increases plasma folate more effectively than folic acid in women with the homozygous or wild-type 677C-->T polymorphism of methylenetetrahydrofolate reductase.](#)