Pathophysiological studies in delirium: a focus on genetics
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References


References

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References

146. Preuss UW, Koller G, Bahlmann M et al.: No association between metabotropic glutamate receptors 7 and 8 (mGluR7 and mGluR8) gene polymorphisms and withdrawal seizures and delirium tremens in alcohol-dependent individuals. Alcohol Alcohol 2002; 37(2):174-178.
References

References


