References


References

References


References


210. Schleyer, M. & Bakker, E.P. 1993, "Nucleotide sequence and 3'-end deletion studies indicate that the K(+) uptake protein kup from *Escherichia coli* is composed of a hydrophobic core linked to a large and partially essential hydrophilic C terminus ", *Journal of Bacteriology*, vol. 175, no. 21, pp. 6925-6931.


237. van der Heide, T. & Poolman, B. 2002, "ABC transporters: one, two or four extracytoplasmic substrate-binding sites?", *EMBO reports*, vol. 3, no. 10, pp. 938-943.


265. Zakharyan, E. & Trchounian, A. 2001, "K+ influx by Kup in *Escherichia coli* is accompanied by a decrease in H+ efflux", *FEMS microbiology letters*, vol. 204, no. 1, pp. 61-64.