

Рис. 23. Classic attenuation regulation of gene *lysQ* in Firmicutes. Designations as in Figure 20. It is a permease-coding gene. In *Lactococcus lactis*, unlike in other firmicutes, it has histidine-dependent regulation, which suggests a change in the enzyme specificity. A weak Pu-Pu-Py triplex is shown in red italic.

