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The effects of sigma-9 in the normal control of P. vivaxi were examined by the total protein content of the cells was measured by a method of the SDS-PAGE method (BioMed Research International), and the total protein amount of the cells was expressed as a percentage of the total protein content (2.4) and the protein expression was recorded as a percent of the total protein content (2.13). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International) 2. To examine the relationship between sigma-9 levels and the changes in the expression of P. vivaxi, the total protein content of cells was measured by a method of the SDS-PAGE method (BioMed Research International). The protein content of the cells was measured as a percentage of the total protein content (2.4) and the protein expression was recorded as a percent of the total protein content (2.13). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). 3. The effects of sigma-9 in the normal cell were examined by the total protein content and the protein expression of the cells were analyzed by a method of the SDS-PAGE method (BioMed Research International). The total protein content of the cells was measured as a percentage of the total protein content (2.4) and the protein expression was recorded as a percent of the total protein content (2.13). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). The expression of sigma-9 in the cells was also studied by a method of the SDS-PAGE method (BioMed Research International). 4. To determine the effect of sigma-9 in the normal cell, the total protein content of cells was measured by a method of the SDS-PAGE method (BioMed Research International). The total protein content of the cells was measured as a percentage of the total protein content (2.4) and the protein expression was recorded as a percent of the total protein content (2.13). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). The expression of sigma-9 in the cells was also analyzed by a method of the SDS-PAGE method (BioMed Research International). 5. To determine the effect of sigma-9 on the expression of P. vivaxi, the total protein content of cells was measured by a method of the SDS-PAGE method (BioMed Research International). The protein content of the cells was measured as a percentage of the total protein content (2.4) and the protein expression was recorded as a percent of the total protein content (2.13). The expression of sigma-

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