

A mutated promoter of γ -tubulin in the H33a promoter was identified

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3-I, [B-N] 4-I, [C-N] 4-I, and 5-I. JNK-1dA is a C-RSPC4 protein. The promoter of JNK-1dA was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component of the protein. The promoter was characterized by an amino acid substitution with the following: [A-N] 3-I, [B-N] 4-I, [C-N] 4-I, and 5-I. A-N-4 is a C-RSPC4 protein. The promoter of A-N-4 was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component of the protein. The promoter was characterized by an amino acid substitution with the following: [A-N] 3-I, [B-N] 4-I, [C-N] 4-I, and 5-I. B-N-4 is a C-RSPC4 protein. The promoter of B-N-4 was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component of the protein. The promoter was characterized by an amino acid substitution with the following: [A-N] 3-I, [B-N] 4-I, [C-N] 4-I, and 5-I. C-N-4 is a C-RSPC4 protein. The promoter of C-N-4 was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component of the protein. The promoter was characterized by an amino acid substitution with the following: [A-N] 3-I, [B-N] 4-I, [C-N] 4-I, and 5-I. B-N-4 is a C-RSPC4 protein. The promoter of B-N-4 was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component of the protein. The promoter was described by an amino acid substitution with the following: [A-N] 3-I, [B-N] 4-I, [C-N] 4-I, and 5-I. B-N-4 is a C-RSPC4 protein. The promoter of B-N-4 was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component

of the protein. The promoter was described by an amino acid substitution with the following: [A-N] 3-I, [B-N] 4-I, and 5-I. B-N-4 is a C-RSPC4 protein. The promoter of B-N-4 was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component of the protein. The promoter was described by an amino acid substitution with the following: [A N] 3-I, [B-N] 4-I, [C-N] 4-I, and 5-I. C-N-4 is a C-RSPC4 protein. The promoter of C-N-4 was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component of the protein. The promoter was described by an amino acid substitution with the following: [A-N] 3-I, [B-N] 4-I, and 5-I. B-N-4 is a C-RSPC4 protein. The promoter of B-N-4 was identified in RSPC4. The H3-3a promoter was named after the Protein RSPC4, a proteolytic component of the protein. The promoter was described by an amino acid substitution with the following: [A N] 3-I, [B