The sequences of ASyycG and eGFP were synthesized by Sangon Biotech (Shanghai, China) and were inserted into BamHI and EcoRI restriction sites of a pDL278 vector. The initial sites of eGFP were underlined and bold in red

**ggatcc**TACCATAAATCTTCACACGTTGCGTATAGTTACCTCTGGACATTTCGACCGTCTGGTTACGCATATCGGTGATTGGTTTGGTAATCGTTCGCGCTATAAAGAATCCTAGGATGACTGTGATTAATAATGAAATAGCTGTACCAACAATGAATATTTGATTTATATTATTTAATTGGTTATAAACGTCATTAATTTTTGATTCGATATAAATATTACCAATTACCTTTTTATCGACTTTAACTGGGATATTATATACCCAGACACGGTCCTTACCACCGCCATAATCTTTTAAAATTAAATGATCGTTTGATTGTCCTAGTGATAGTGCTTTTTGGACAGAACTATCATTCGCTTTTTGATTGATTAGACTACGGTTAGACTGCTTCGTCGTCGCAATAATAATTTGGTCTTTATCTATAAAACGAATTTCTCCAATTTCTTGACGGTTGGCATACTCACTTAATAAATTTTGAATATCTTTTTGTGCATTTACGGAGCCCTTTTCGTCATATACTTTTTCAATACTAATTTCTAATTGTTTAGCGTACTGCGTAATATTCTTCTTAAAATTATCAAGCAGCTCTTTTTCAAGGTTATTTGTAAAATACAGCCCGATAATTTGCATACCAATGATAATCAGTAATACATAAACAATTACAAGTTTAGTATGAAGGGATTGTAGTTGTTTTAGCCACTTCAT**ATG**GTGAGCAAGGGCGAGGAGCTGTTCACCGGGGTGGTGCCCATCCTGGTCGAGCTGGACGGCGACGTAAACGGCCACAAGTTCAGCGTGTCCGGCGAGGGCGAGGGCGATGCCACCTACGGCAAGCTGACCCTGAAGTTCATCTGCACCACCGGCAAGCTGCCCGTGCCCTGGCCCACCCTCGTGACCACCCTGACCTACGGCGTGCAGTGCTTCAGCCGCTACCCCGACCACATGAAGCAGCACGACTTCTTCAAGTCCGCCATGCCCGAAGGCTACGTCCAGGAGCGCACCATCTTCTTCAAGGACGACGGCAACTACAAGACCCGCGCCGAGGTGAAGTTCGAGGGCGACACCCTGGTGAACCGCATCGAGCTGAAGGGCATCGACTTCAAGGAGGACGGCAACATCCTGGGGCACAAGCTGGAGTACAACTACAACAGCCACAACGTCTATATCATGGCCGACAAGCAGAAGAACGGCATCAAGGTGAACTTCAAGATCCGCCACAACATCGAGGACGGCAGCGTGCAGCTCGCCGACCACTACCAGCAGAACACCCCCATCGGCGACGGCCCCGTGCTGCTGCCCGACAACCACTACCTGAGCACCCAGTCCGCCCTGAGCAAAGACCCCAACGAGAAGCGCGATCACATGGTCCTGCTGGAGTTCGTGACCGCCGCCGGGATCACTCTCGGCATGGACGAGCTGTACAAGTAA**gaattc**