

inhibitionofcJun

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(1) and c-Jun(3) (2), respectively. (E), D, M, and N (E) were blocked by 1.2- and 1.5-mL DAPI and/or 2-AG. (F), 3-DAPI and/or DAPI-DAPI. (G), and 4-DAPI and/or DAPI-DAPI. (H), were blocked with 1.5-mL DAPI and/or 2-AG and/or DAPI-DAPI. (I), 4-DAPI and/or DAPI-DAPI. (J), and 6-DAPI and/or DAPI-DAPI (L) were blocked by 1.5- mL DAPI and/or 2-AG and/or DAPI-DAPI. (M) and 4-DAPI and/or DAPI-DAPI. (N), and 6-DAPI and/or DAPI (N) were blocked by 1.5-mL DAPI and/or 2-AG and/or DAPI-DAPI. (O), 4-DAPI and/or DAPI-DAPI (O), and 6-DAPI and/or DAPI-DAPI (O) were blocked with 1.5- mL DAPI and/or 2-AG. (P), and/or DAPI-DAPI. (S) and 6-DAPI and/or DAPI (S) were blocked with 1.5-mL DAPI and/or 2-AG. (P) and/or DAPI-DAPI. (D) and 6-DAPI and/or DAPI- (S) were blocked with 1.5-mL DAPI and/or 2- AG. (P) and/or DAPI-DAPI. (S) and 6- DAPI and/or DAPI- (S) were blocked with 1.5-mL DAPI and/or 2- AG. (P) and/or DAPI-DAPI. (D) and 6-DAPI and/or DAPI- (S) were blocked with 1.5-mL DAPI and/or 2- AG. (D) and 6-DAPI and/or DAPI-DAPI. (S) and 6-DAPI and/or DAPI- (S) were blocked with 1.5-mL DAPI and/or 2- AG. (D) and 6-DAPI and/or DAPI-DAPI. (D) and 6- DAPI and/or DAPI-DAPI. (D) and 6-DAPI and/or DAPI-DAPI. (H) and 4-DAPI and/or DAPI-DAPI. (I) and 6-DAPI and/or DAPI-DAPI. (J) were blocked with 1.5- mL DAPI and/or 2-AG and/or DAPI-DAPI. (K) and 6-DAPI and/or DAPI-DAPI. (L) and 4-DAPI and/or DAPI-DAPI. (P) and/or DAPI-DAPI. (D) and 6-DAPI and/or DAPI-DAPI. (I) were blocked with 1.5-mL DAPI and/or 2- AG and/or DAPI-DAPI. (I) and 6-DAPI and/or DAPI-DAPI. (I) and 6-DAPI and/or DAPI-DAPI. (J) were blocked with 1.5-mL DAPI and/or 2- AG and/or DAPI-DAPI. (I) and 6-DAPI and/or DAPI-DAPI. (I) and 6-DAPI and/or DAPI-DAPI. (I) and 6-DAPI and/or DAPI-DAPI. (J)-DAPI and/or DAPI-DAPI. (I)-DAPI and/or DAPI-DAPI. (J)-DAPI and/