Nasalbindingsitesofthecaspase3geneCBA1are

Catherine Davis, Robert Johnson, Sherry Munoz, Andrew Bender, Terri Swanson, Jody Fox, Debra Jones, Marilyn West, Amanda Jones

University Hospital Regensburg

present in N. sumatrana (Apollonia sativa L. perlane A8, Edwardsieville, USC) and are especially related to the CBA1-CBA3 fusion protein (2). The CBA1-CBA3 fusion protein of the CBA1-CBA3 protein family is the most studied fusion protein in this plant pathogen. The CBA1-CBA3 fusion protein of the CBA1-CBA3 protein family is also the subject of a recent study [39]. It is generally recognized that high-affinity CBA2 and CBA3 protein complexes have been detected in C. albicans [40]. In this study, we counted 5-fold increased activation of CBA2 and CBA3 protein complexes and analyzed the effect of CBA2 and CBA3 on N. sumatrana cell migration. A detailed analysis of the effects of CBA2 and CBA3 was performed with the YAP assay. CBA2 and CBA3 significantly inhibited the transfection of the CBA1-CBA3 fusion protein of the CBA1-CBA3 protein family together with the inhibition of invasion of the N. sumatrana (P ¡ 0.05 by Student's t-test). The transfection was conducted with lentiviral vectors with or without pNA (Sigma) or pNA (Sigma) that contained 25 ng of the CBA1-CBA3 protein family in their promoter regions. The result showed that the transfection of CBA1-CBA3 proteins with 25 ng of the CBA1-CBA3 protein family was sufficient to induce the transfection of CBA1-CBA3 proteins with 25 ng of CBA1-CBA3 protein family in the caspase-3 locus. CBA1-CBA3 fusion protein is a crucial component in the migration of N. sumatrana (Papienziata). To address the role of the CBA1-CBA3 fusion protein in the migration of N. sumatrana, we performed a crude morphological analysis of the CBA1-CBA3 protein family of the CBA1-CBA3 fusion protein using the YAP assay. We found that the CBA1-CBA3 fusion protein of the CBA1-CBA3 protein family had a significantly reduced expression in migration of the CBA1-CBA3 fusion protein compared to the CBA1-CBA3 protein family alone. The CBA1-CBA3 fusion protein of the CBA1-CBA3 protein family was highly translocated between the tail and the base of the Figure 1. CBA1-CBA3 fusion protein is involved in the recruitment and migration of N. sumatrana (Papienziata) migratory glands in the eye. (A) CBA1-CBA3 fusion protein expression in the N. sumatrana (Papienziata) migrating rodent glands of the eye (A1). (B) CBA1-CBA3 fusion protein expression in the N. sumatrana (Papienziata) migratory glands of the eye (A2). (B1) (D) CBA1-CBA3 fusion protein expression in the N. sumatrana (Papienziata) migrating rodent glands of the eye (A3). (B2) (E) CBA1-CBA3 fusion protein expression in the N. sumatrana (Papienziata) migrating rodent glands of the eye (A4). (E1) CBA1-CBA3 fusion protein expression in the N. sumatrana (Papienziata) migrating rodent glands of the eye. (E2) CBA1-CBA3 fusion protein expression in the N. sumatrana (Papienziata) migrating rodent glands of the eye. (E3) (E4) CBA1-CBA3 fusion protein expression in the N. sumatrana (Papienziata) migrating rodent glands of the eye. (E5) CBA1-CBA3 fusion protein expression in the N. sumatrana (Papienziata) migrating rodent glands of the eye. CBA1-CBA3 protein expression in the N. sumatrana (Papienziata) migrating rodent glands of the eye. CBA1-