

Cutaneous and Developmental Effects of *CARD14* Overexpression in Zebrafish

Avital Baniel ^{1,*}, Limor Ziv ², Zohar Ben-Moshe ³, Ofer Sarig ¹, Janan Mohamad ^{1,4}, Alon Peled ¹, Gideon Rechavi ², Yoav Gothilf ³ and Eli Sprecher ^{1,4}

¹ Division of Dermatology, Tel Aviv Sourasky Medical Center, Tel Aviv 64239, Israel

² Cancer Research Center, Sheba Medical Center, Ramat Gan 52620, Israel

³ Department of Neurobiology, The George S. Wise Faculty of Life Sciences, Tel-Aviv University, Tel Aviv 6997801, Israel

⁴ Department of Human Molecular Genetics and Biochemistry, Sackler Faculty of Medicine, Tel-Aviv University, Tel Aviv 6997801, Israel

* Correspondence: avital.baniel@gmail.com

Table S1. Riboprobes used for WISH.

krtt1c19e_F	TCAGTGACCTCAACATGGGC
krtt1c19e_R	ATCTCCATCTCCAGCCTGGT
cyt1_F	GCACCCAGATGAGTGACAA
cyt1_R	CCATCCACCACCTCTTCCAC
krt8_F	ACTGGCAACTGGAATCAAGG
krt8_R	GCACGACAAGAGTGGTGAGA

Table S2. Oligonucleotides used for qPCR.

vangl1_F	TACTGACACTCCTCCTGCTG
vangl1_R	GCAGAGCATCCACCAGTGAT
vangl2_F	CAGCCGCTTCTACAATGTGG
vangl2_R	TGGATTTGGGCAGGTTGAGT
nfk2_F	AAGCCTGTTGTGTCCAATCC
nfk2_R	CTTCTCCTCCCAGCACTGAC
daam1b_F	AACTCGTCAAGCAGCAAGTG
daam1b_R	AGAGGACCAGAGACAGGAGG
ppiab_F	TCACACTGAAACACGGAGGCA
ppiab_R	GCTTACCGTCCAGCCAGTTG