

Project 10 - Tüting/Gaffal lab



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Role of G-Protein signalling in the pathogenesis and therapy of malignant melanoma

Team members

Publications

Annala S, Feng X, Shridhar N, Eryilmaz F, Patt J, Yang J, Pfeil EM, Cervantes-Villagrana RD, Inoue A, Häberlein F, Slodczyk T, Reher R, Kehraus S, Monteleone S, Schrage R, Heycke N, Rick U, Engel S, Pfeifer A, Kolb P, König G, Bünemann M, Tüting T, Vázquez-Prado J, Gutkind JS, Gaffal E, Kostenis E (2019) *Direct targeting of Gαq and Gα11 oncoproteins in cancer cells* **Sci. Signal.** doi:

10.1126/scisignal.aau594 

Schrage R, Schmitz AL, Gaffal E, Annala S, Kehraus S, Wenzel D, Büllsbach KM, Bals T, Inoue A, Shinjo Y, Galandrin S, Shridhar N, Hesse M, Grundmann M, Merten N, Charpentier TH, Martz M, Butcher AJ, Slodczyk T, Armando S, Effer M, Namkung Y, Jenkins L, Horn V, Stössel A, Dargatz H, Tietze D, Imhof D, Galés C, Drewke C, Müller CE, Hölzel M, Milligan G, Tobin AB, Gomeza J, Dohlmann HG, Sondek J, Harden K, Bouvier M, Laporte SA, Aoki J, Fleischmann BK, Mohr K, König GM, Tüting T and Kostenis E (2015); *The experimental power of FR900359 to study Gq-regulated biological processes*, **Nat Commun**, 6, 10156, doi: 10.1038/ncomms10156 

Links

1. <http://www.ukb.uni-bonn.de/42256BC8002AF3E7/vwWebPagesForPrint/904DD8FB7ECD1E1CC1257A8E002EF908>
2. <http://www.ukb.uni-bonn.de/42256BC8002AF3E7/vwWebPagesForPrint/8E75DE0ADC00A68CC125710E004B2626>