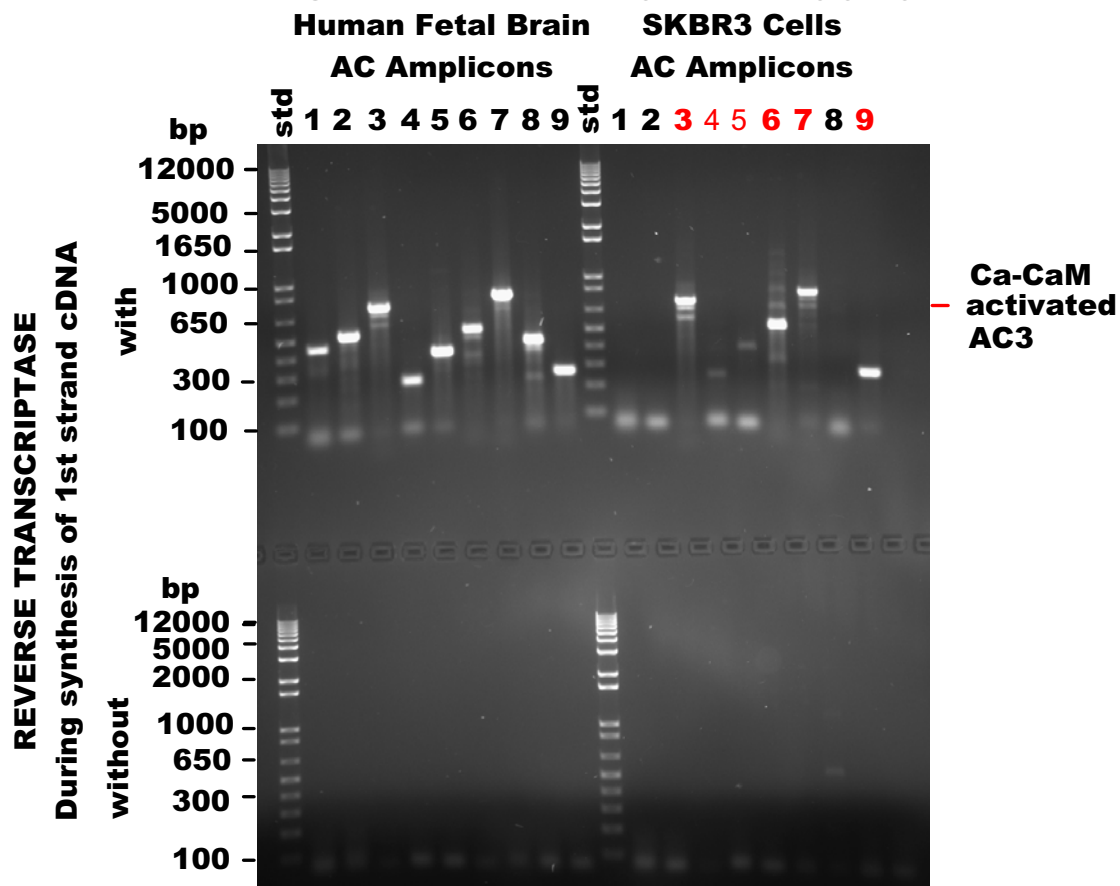


SKBR3 cells express at least 4 types of adenylyl cyclase (AC), including Ca-CaM-activated type 3 adenylyl cyclase



RT-PCR analysis of control and SKBR3 cell RNA for expression of 9 types of adenylyl cyclases.

Properties of adenylyl cuclase subtypes have been reviewed by Sunahara, Dessauer and Gilman (1996) in Annual Review Pharmacol. Toxicol. 36:461-480