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**The tumor-suppressive small GTPase DiRas1 binds the noncanonical guanine nucleotide exchange factor SmgGDS and antagonizes SmgGDS interactions with oncogenic small GTPases.**

Carmen Bergom, Andrew D. Hauser, Amy Rymaszewski, Patrick Gonyo, Jeremy W. Prokop, Benjamin C. Jennings, Alexis J. Lawton, Anne Frei, Ellen L. Lorimer, Irene Aguilera-Barrantes, Alexander C. Mackinnon, Jr., Kathleen Noon, Carol A. Fierke, and Carol L. Williams

Ref. 40 was missing from the reference list. The information for Ref. 40 should be as follows: Ogita, Y., Egami, S., Ebihara, A., Ueda, N., Katada, T., and Kontani, K. (2015) Di-Ras2 protein forms a complex with SmgGDS protein in brain cytosol in order to be in a low affinity state for guanine nucleotides. *J. Biol. Chem.* **290**, 20245–20256.

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.