Phosphorylation of human cytochrome P450c17 by p38α selectively increases 17,20 lyase activity and androgen biosynthesis.

Meng Kian Tee and Walter L. Miller

PAGE 23905, LINES 12–18:

The following sentence was incorrect. “Several kinases that are implicated in insulin action were absent, including protein kinase A (PKA), mammalian target of rapamycin, phosphatidylinositol 3-kinase (PI3K), mitogen-activated kinase 3 (MAPK3)/extracellular signal-regulated kinase 1 (ERK1), MAPK1/ERK2, MAP2K1/mitogen-activated protein kinase 1 (MEK1), and MAP2K2/MEK2.”

This sentence should be corrected as follows. “Several kinases that are implicated in insulin action were absent, including p70S6K (RPS6KB2), mammalian target of rapamycin, phosphatidylinositol 3-kinase (PI3K), mitogen-activated kinase 3 (MAPK3)/extracellular signal-regulated kinase 1 (ERK1), MAPK1/ERK2, MAP2K1/mitogen-activated protein kinase 1 (MEK1), and MAP2K2/MEK2.”

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