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Withdrawal: p53 protein regulates Hsp90 ATPase activity and thereby Wnt signaling by modulating Aha1 expression.

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This article has been withdrawn by the authors. In Fig. 1*D*, the *first lane* of the p53 immunoblot was reused as actin in the same figure panel. In Fig. 2*B*, *lanes 1* and *2* of the actin immunoblot were reused in *lanes 5* and *6*. *Lane 2* of the actin immunoblot in Fig. 4*K* was reused in *lanes 3* and *4*. The HOP immunoblot in Fig. 4*J* was reused in Fig. 4 (*K* and *L*) as actin. The actin immunoblot in Fig. 4*H* was reused in Fig. 4 (*L* and *I*) as actin. The actin immunoblot in Fig. 5*A* was reused in Fig. 5*B*. In Fig. 5*H*, the *c-Myc* and Naked-1 immunoblots are the same. There are undeclared gel splices in Figs. 5*F*, 7*C*, 7*F*, and 8*I*. A portion of the actin immunoblot in Fig. 10*A* was reused in Fig. 10*B* as Aha1.