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Involvement of hypoxia-inducing factor-1 α -dependent plasminogen activator inhibitor-1 up-regulation in Cyr61/CCN1-induced gastric cancer cell invasion.

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This article has been withdrawn by authors Ming-Tsan Lin, I-Hsin Kuo, Cheng-Chi Chang, Chia-Yu Chu, Been-Ren Lin, and Min-Liang Kuo. The same images were used to represent different experimental conditions. In Fig. 1A, *lanes 2 and 4* of the HIF-1 α DNA gel were duplicated. The HIF-1 α DNA gel from Fig. 1A was reused in Fig. 1E in the HIF-1 α rCyr61 panel. The GAPDH DNA gel from Fig. 1A was reused in Fig. 1E as GAPDH rCyr61 and IGF-1 panels, Fig. 5A as GAPDH, and Fig. 6B as input, *left panel*. The HIF-1 β immunoblot from Fig. 1A was reused in Fig. 1B as HIF-1 β , AGS and TSGH panels, Fig. 1D as HIF-1 β , N87 panel, Fig. 1F as HIF-1 β , rCyr61 panel, and Fig. 3D as HIF-1 β . The tubulin immunoblot from Fig. 1A was reused in Fig. 5B as tubulin, *lower panel*, and reused in Fig. 5E as tubulin, *left panel*. In Fig. 1C, *lanes 1 and 2* of the HIF-1 α immunoblot were reused in *lanes 5 and 6*. In Fig. 1D, the HIF-1 α immunoblot from the N87 panel was reused in Fig. 1F in the HIF-1 α IGF-1 panel. In Fig. 1E, *lanes 2 and 3* of the HIF-1 α DNA gel from the rCyr61 panel were duplicated in *lanes 5 and 6* of the same panel. Also in Fig. 1E, the HIF-1 α DNA gel from the CoCl₂ panel was reused in the IGF-1 panel as HIF-1 α . In Fig. 1F, *lanes 4 and 5* were duplicated in the HIF-1 β immunoblot from the CoCl₂ panel. The HIF-1 β immunoblot from the IGF-1 panel in Fig. 1F was reused in Fig. 3A as tubulin. In Fig. 1G, *lanes 1 and 2* of the tubulin immunoblot, *left panel*, was reused in *lanes 3 and 4* of the same panel. In Fig. 2A, *lanes 2 and 4* of the HIF-1 α immunoblot and *lanes 3 and 4* of the HIF-1 β immunoblot from the CoCl₂ panel were duplicated. In Fig. 2C, *lanes 1 and 2* of the HIF-1 β immunoblot were duplicated in *lanes 4 and 5*, *lanes 7 and 8*, *lanes 9 and 10*, and *lanes 11 and 12*. Also, in the same panel, *lanes 3 and 6* were duplicated. In Fig. 3A, *lanes 4 and 5* of the HIF-1 β immunoblot were duplicated. Also in the same figure, *lane 1* of the p-AKT immunoblot was duplicated in *lanes 3 and 5*, and *lane 2* of the AKT immunoblot was duplicated in *lane 5*. The AKT immunoblot from Fig. 3A was also reused in Fig. 3D as 4E-BP1. In Fig. 3B, *lane 1* of the p-AKT immunoblot was reused in *lanes 5 and 6*, and *lane 1* of the AKT immunoblot was reused in *lane 6*. In Fig. 3D, *lane 1* of the HIF-1 α immunoblot was reused in *lane 6*, and *lane 1* of the p-p70S6K immunoblot was reused in *lane 5*. The graphs in Fig. 4A were duplicated. In Fig. 5A, *lane 1* of the c-MET DNA gel was reused in *lanes 5 and 6*, and *lane 2* of the same gel was reused in *lane 4*. Also in Fig. 5A, *lanes 1–3* of the AMF gel were reused in *lanes 4–6*. In Fig. 5C, *lane 1* of the PAI-1 DNA gel was reused in *lane 2*, and *lane 1* of the GAPDH DNA gel was reused in *lane 2*. In Fig. 6A, *lanes 1 and 4* of the tubulin immunoblot were duplicated. *Lane 2* of the PAI-1 DNA gel from Fig. 6B, *left panel*, was reused in *lanes 2 and 3* of the PAI-1 DNA gel, *right panel*. In Fig. 6B, *lanes 1 and 4* of the input DNA gel, *right panel*, were duplicated.

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