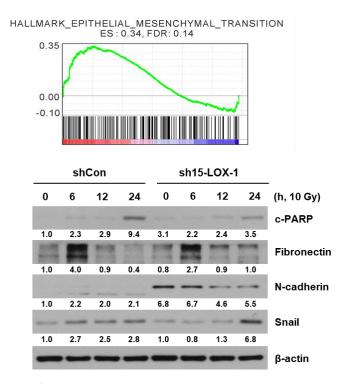
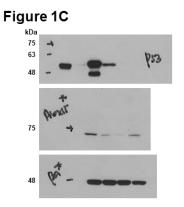
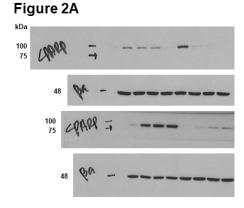
## Deficiency of 15-LOX-1 Induces Radioresistance through Downregulation of MacroH2A2 in Colorectal Cancer

Yoo Jin Na, Bo Ram Kim, Jung Lim Kim, Sanghee Kang, Yoon A Jeong, Seong Hye Park, Min Jee Jo, Jeong-Yub Kim, Hong Jun Kim, Sang Cheul Oh and Dae-Hee Lee



**Figure S1.** The markers of the epithelial-to-mesenchymal transition (EMT), especially N-cadherin, are significantly upregulated in sh15-LOX-1 stable cells.





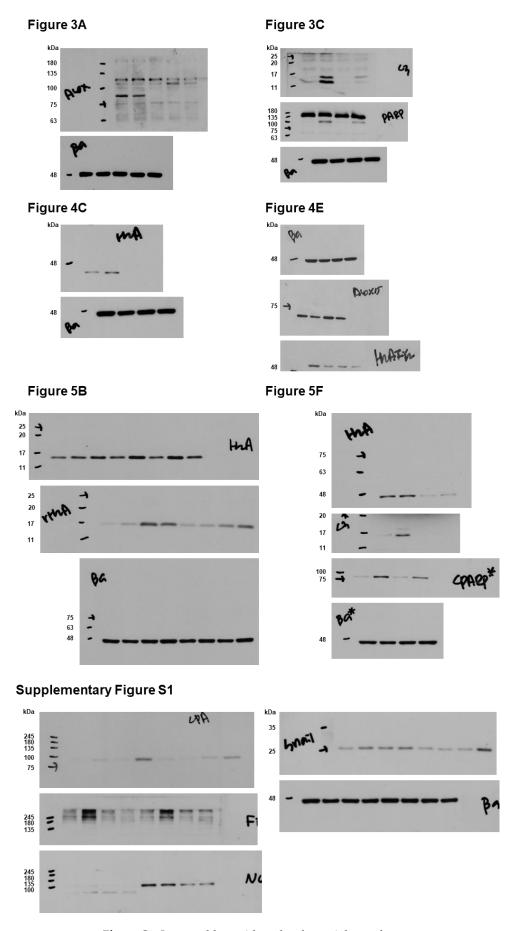


Figure S2. Immunoblots with molecular weight markers.



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