

2 Figure S1. Establishment of a Mettl3 stable knockdown cell line A. Observation of

- 3 the transfection efficiency of GFP-scramble (Sr)-shRNA and GFP-Mettl3-shRNA
- 4 through fluorescence microscopy.

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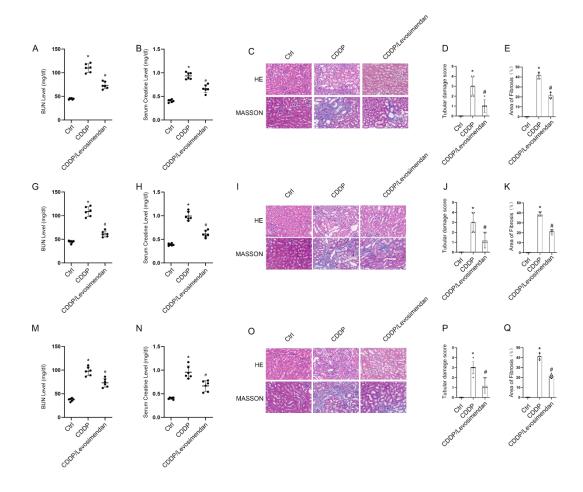


Figure S2. PLGA encapsulated-Levosimendan ameliorates CDDP-induced renal 7 fibrosis.

- Measurements of renal function indicators BUN and serum creatinine of nude mice 9
- enduring PLGA, PLGA/CDDP or PLGA-Levosimendan/CDDP with A2780 (A&B), 10
- MDM-231 (G&H) or T24 (M&N) tumor xenografts. C, I&O. H&E staining and 11
- Masson's trichrome staining. D, J and P. Tubular damage score. E, K&Q. Area of 12
- fibrosis. \*P < 0.05 versus ctrl. #0.05 versus CDDP. 13

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