



Figure S2. Exogenous RPS12 associates with polysome fractions. Polysome profiles for normoxic (21% O₂) and hypoxic (1% O₂) HEK293 cells overexpressing RPS12 (Myc-DDK-RPS12) or empty vector control (pMyc-N1) are shown. Western blot for the Myc tag of exogenous RPS12 demonstrates polysome association. RPL5 was used to indicate protein presence in polysome fractions. Endogenous RPS12 is included for 21% O₂.