

Supplemental figure S3: Each Rho family GTPase GEF-siRNA treatment specifically reduces the respective mRNA expression.

Knockdown effects of PLEKHG2 (A) and P-Rex1 siRNAs (B) were verified by real-time quantitative reverse transcription PCR in HeLa cells. Values of mRNA amounts were normalized to GAPDH expression. Results are expressed as median on scatter-dot plots ($n \ge 4$; *P < 0.05 versus (control siRNA); Welch's t-test).