

	Control Uninjected	Stab2 MO
Decreased arterial P-Erk expression	14.4% ± 6 N = 28	73.5% ± 5 N = 34
Increased <i>stab1l</i> expression	0.0% ± 0 N = 37	70% ± 1 N = 37

Suppl. Table S4. Stab2 knockdown results in decreased Erk phosphorylation and expanded venous marker expression. Numbers and percentages of embryos displaying decreased Erk phosphorylation, as well as numbers and percentages of embryos from the same experiments displaying expanded expression of venous marker *stab1l* are shown. Value ± represents standard error. Embryos were injected with a cocktail containing 3.75 ng total Stab2 MOs and 3.75 ng p53 MO