Fig. 4. Spcdc25 induces stronger rooting response at ≤ 50NAA

Mean (±S.E.) number of (A) roots (B) shoots and (C) callus area in cultures of 14 day old hypocotyls from Spcdc25 expressing line 9 (open bars), and wild type (solid bars) cultured on MS medium supplied with a range of concentrations of kinetin (Kin ng ml⁻¹) and napthyl acetic acid (NAA ng ml⁻¹) for 30 d. Significance levels are P values from Student t-tests between the transgenic line and WT: *0.05-0.02, ** 0.02-0.001. n = 25

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