

**Table S2. Standardization of hormonal concentrations for efficient shoot induction from the callus in finger millet (var. Indaf 9).**

<b>Treatment</b>	<b>Average shoot number per similar size callus</b>	<b>Average shoot length of shoot-lets from the previous column (cm)</b>
Control (MS media without hormones)	6	2.75
MS + 0.5 mg/L BA	16	3.2
MS + 1.0 mg/L BA	23	4.3
MS + 0.5 mg/L NAA+ 0.5 mg/L BA	10	6.8
MS + 1.0 mg L-1 NAA+ 0.5 mg/L BA	9	8.3