

Dataset S1. DM production and nodulation levels in chickpea plants. Plants were inoculated with either the *McCP-31* or the *MmSWR19* and grown over a period of 30 d after sowing under Pi-sufficient (+P) or -deficient (-P) conditions. Data presented are the means \pm SE of four independent biological replicates. Data with different letters are significantly different as measured by a Duncan's multiple range test ($P \leq 0.05$).

Growth parameters	<i>MmSWR19</i>			<i>McCP-31</i>		
	Sufficient-Pi	Deficient-Pi	Change % [+P/-P]	Sufficient-Pi	Deficient-Pi	Change % [+P/-P]
DM (g plant⁻¹)						
Shoot	0.357 \pm 0.006 ^a	0.186 \pm 0.016 ^d	-47.8	0.313 \pm 0.004 ^b	0.246 \pm 0.001 ^c	-21.4
Root	0.132 \pm 0.004 ^a	0.085 \pm 0.005 ^c	-35.6	0.103 \pm 0.001 ^b	0.090 \pm 0.002 ^c	-12.6
Whole plant	0.545 \pm 0.006 ^a	0.323 \pm 0.026 ^d	-40.7	0.473 \pm 0.005 ^b	0.411 \pm 0.016 ^c	-13.1
Root/shoot (g g ⁻¹)	0.369 \pm 0.017 ^b	0.456 \pm 0.014 ^a	24.30	0.329 \pm 0.008 ^b	0.365 \pm 0.018 ^b	15.60
Nodule number plant ⁻¹	23.00 \pm 0.914 ^c	53.50 \pm 2.986 ^a	132.6	24.50 \pm 0.500 ^c	47.50 \pm 2.362 ^b	93.90
Nodule DM (mg plant ⁻¹)	56.50 \pm 2.362 ^b	52.10 \pm 4.132 ^b	-7.70	57.70 \pm 2.684 ^b	75.40 \pm 4.362 ^a	30.60
Individual nodule DM (mg)	2.400 \pm 0.204 ^a	0.980 \pm 0.056 ^c	-59.1	2.370 \pm 0.082 ^a	1.590 \pm 0.119 ^b	-32.9