Table S1. Chemical analysis of water used for irrigation during the nursery period.

Parameter	Concentration (mg L^{-1})
pH	7.09
CE	0.03
NH_4^+	0.01
NO_3^-	12.00
P	0.01
K	3.60
Ca	19.70
Mg	9.67
SO_4	9.80
B	0.04

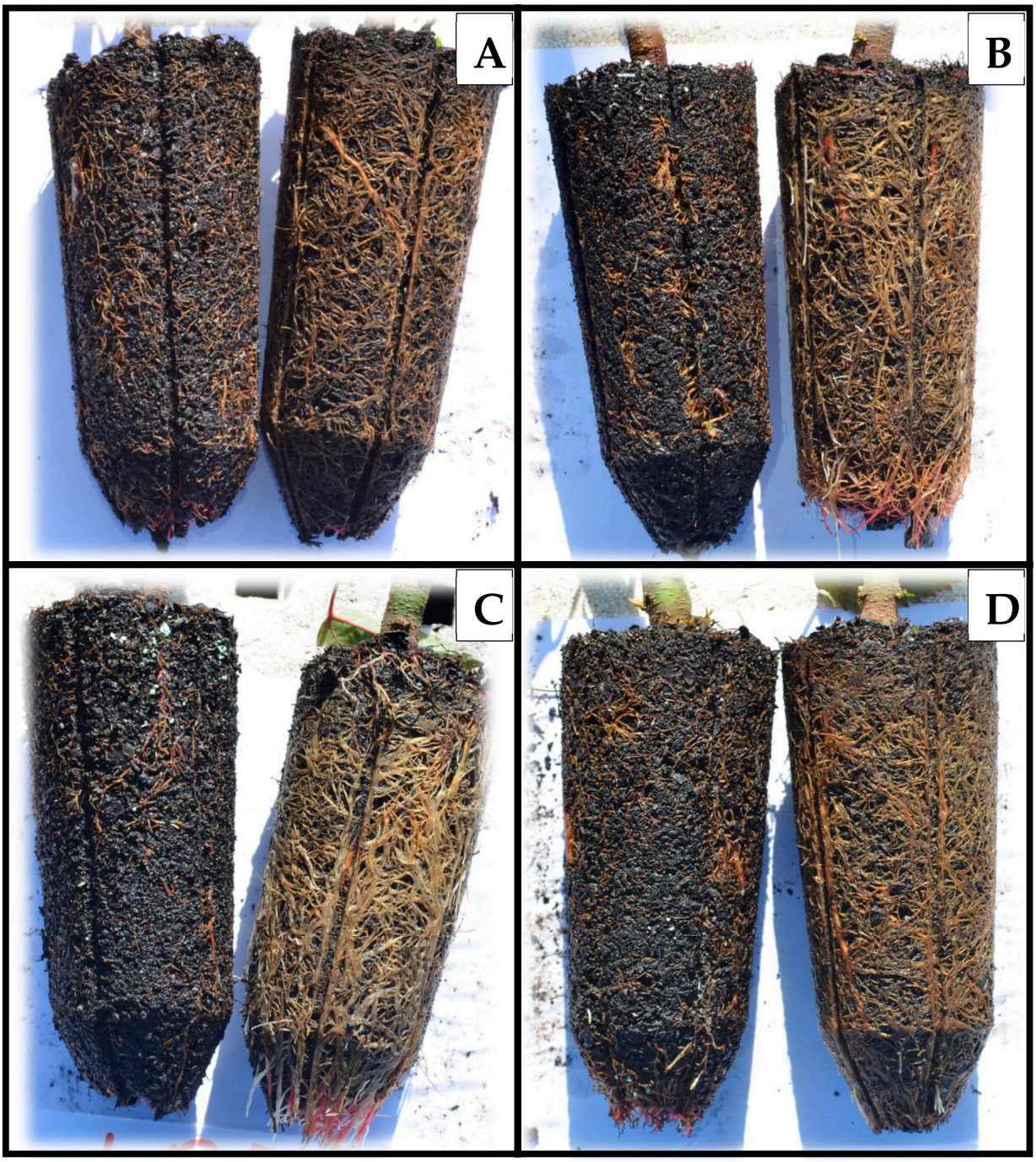

Figure S1. Root pruning effect in *A. chilensis* in relation to P fertilization. A: 0P; B: 15P; C: 60P; D: 120P. For each image, the root on the right represents WoCu and on the left represents WCu.

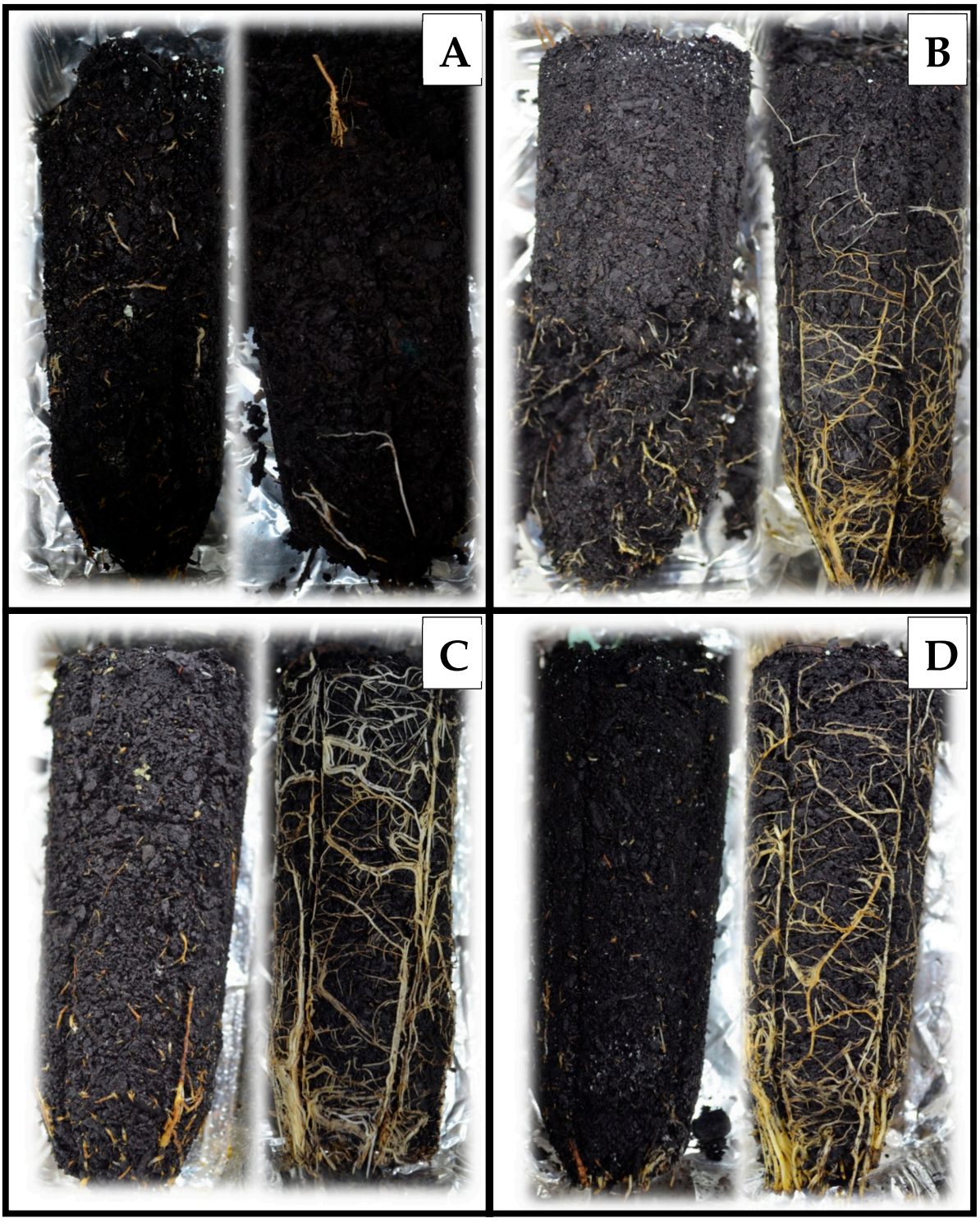

Figure S2. Root pruning effect in *Q. saponaria* in relation to P fertilization. A: 0P; B: 15P; C: 60P; D: 120P. For each image, the root on the right represents WoCu and on the left represents WCu.