Supplementary Information 2 - Conversion table

Table S2: Unit conversions for electrical conductivity (EC). Example values are from the approximate EC of tap water and a dilute nutrient solution.

	---------- per cm ----------			---------- per m ----------		
	$mS\ cm^{-1}$	$mmho\ cm^{-1}$	$\mu S\ cm^{-1}$	$S\ m^{-1}$	$dS\ m^{-1}$	$mS\ m^{-1}$
Tap water	0.4	0.4	400	0.04	0.4	40
Dilute nutrient solution	1.0	1.0	1000	0.1	1.0	100

Where:
S = Siemen, the SI derived unit for electrical conductance
mho = ohm spelled backward, an older unit of electrical conductance
mmho = millimho = 1×10^{-3} mhos