Table S1. High-performance liquid chromatography-mass spectrometry (HPLC-MS) conditions used for the analysis of glyphosate.

HPLC-MS conditions	**Description/Value**
Mobile phases:	
Mobile Phase A	*50 mM Ammonium formate in Water (pH 2.9)*
Mobile Phase B	*Acetonitrile*
Equilibration time	6 mins
Gradient:	
Mobile Phase A	*100% (0-3 mins)*
Mobile Phase B	*0 to 100% (3-6 mins)*
Column	Acclaim Trinity^{TM} Q1, 3 x 100 mm
MS conditions:	
Ionization	*-ve*
Probe temperature	*550 ^{O}C*
Cone voltage	*60 V*
Glyphosate retention time	~2.69 mins

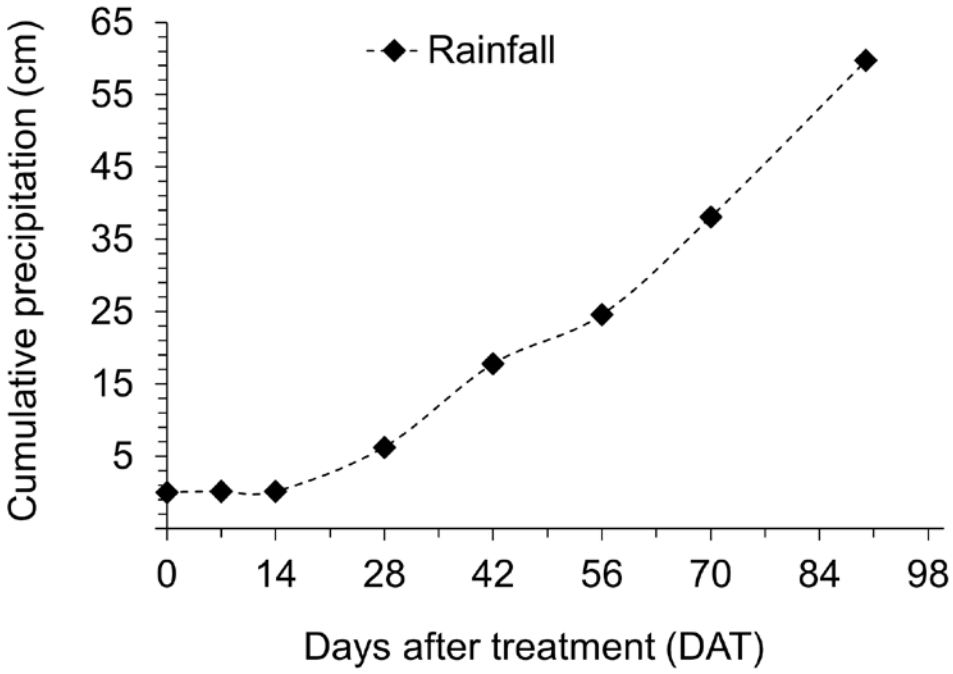

Figure S1. Cumulative rainfall received during the field dissipation experiment in citrus orchard. (Data obtained from FAWN, Immokalee, FL)