Figure S7. Inhibition of C14, Pip1 and Rcr3 occurs at both apoplastic and neutral pH. C14, Pip1 and Rcr3 were transiently overexpressed by agroinfiltration of *Nicotiana benthamiana* and proteomes were isolated and pre-incubated with and without 7.8 µM Cip1 at various pH for 30 minutes and then labeled with 1 µM MV201 for one hour. Labeled proteins were detected by in-gel fluorescent scanning.