

2009 & 2010 Indirect Damage Experiment Data for PEMV & BLRV

Aphids

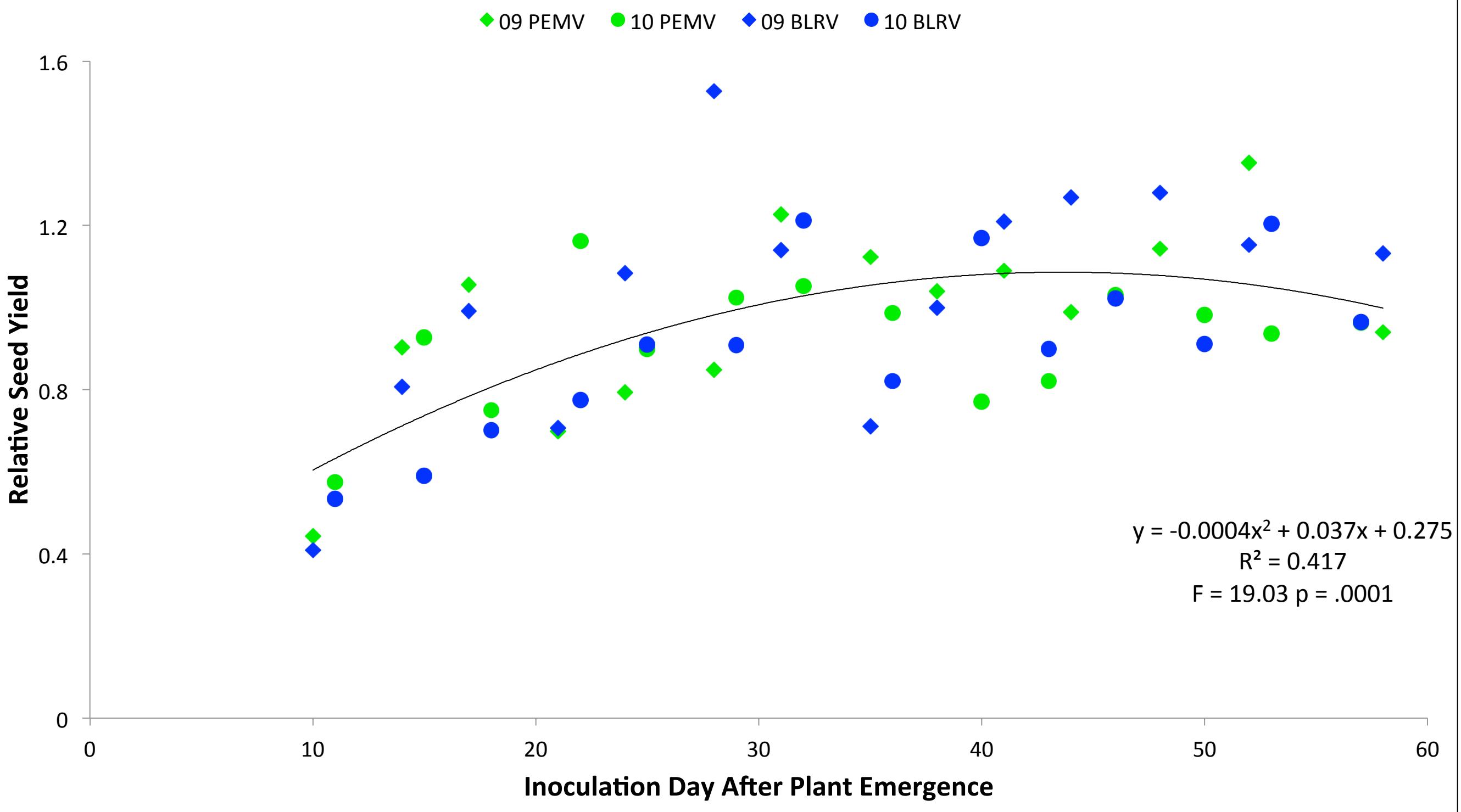


Figure 1. Relative Seed Yield as a Function of the Inoculation of Viruliferous Pea Aphids (PEMV & BLRV) on 'Aragorn' Peas During 2009 & 2010 Indirect Damage Field Experiments

Potential Pea Seed Yield Loss From Viruliferous Pea Aphid

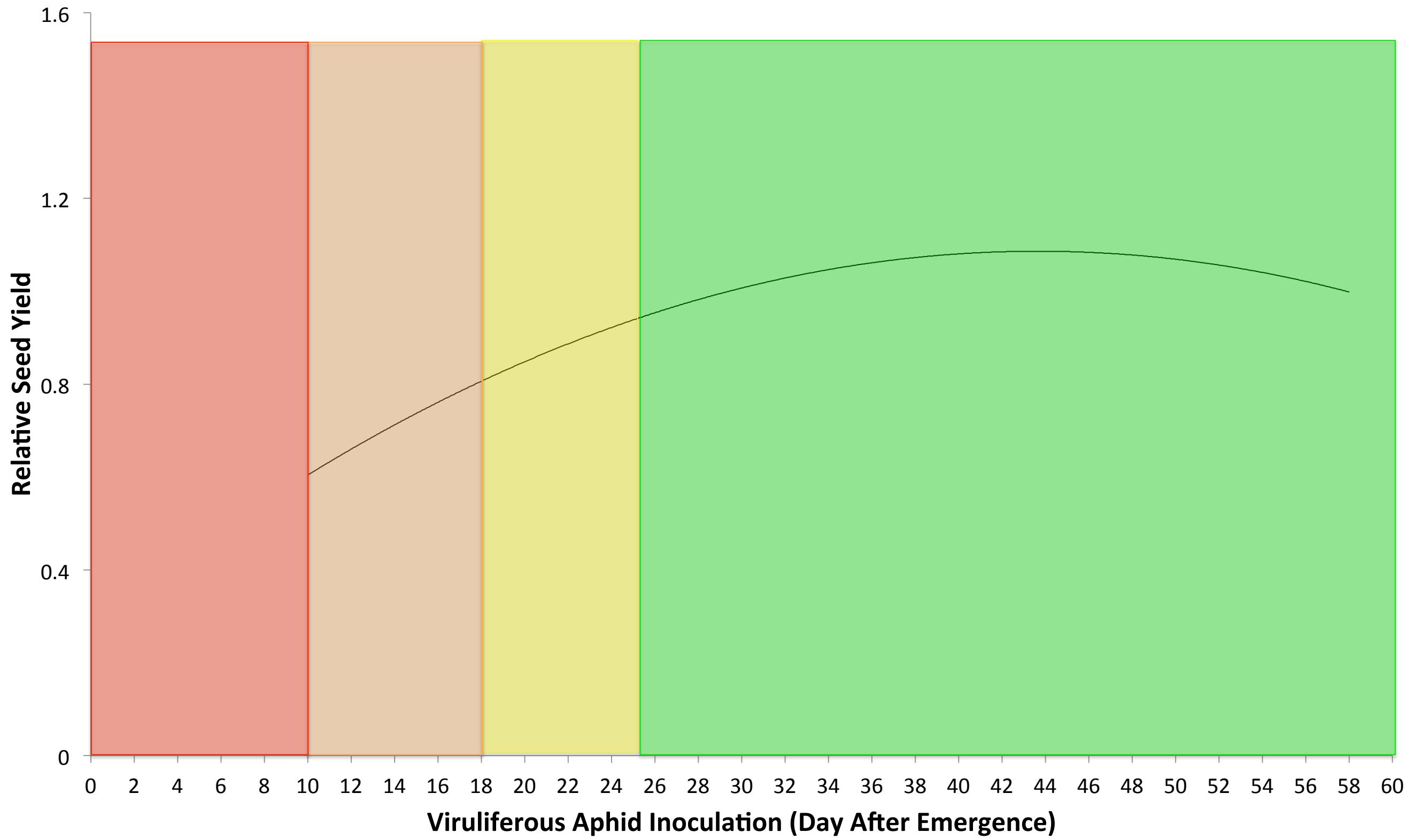


Figure 2. Relative Seed Yield as a function of Viruliferous Aphid Inoculation in Days After Emergence (DAE)

Red = >40% relative seed yield loss

Orange = 21 to 39% relative seed yield loss

Yellow = 5 to 20% relative seed yield loss

Green = <5% relative seed yield loss