

Table 1. Response of Maturity Group IV early soybean varieties to root-knot nematode in New Albany, MS.

Brand	Variety	Yield		Galling	
Armor	46-R65	54.4	a-c	2.5	b-g
Armor	AR4305	38.2	f-h	1.7	d-i
Armor	AR4504	45.0	b-h	2.2	b-h
Armor	AR4615	41.0	d-h	2.1	c-i
Asgrow	AG 4135	42.1	c-h	1.7	d-i
Asgrow	AG 4232	36.4	gh	3.2	a-c
Asgrow	AG 4533	50.6	a-d	1.3	f-j
Asgrow	AG4336	43.4	b-h	2.2	b-h
Asgrow	AG4632	40.4	d-h	4.0	a
Credenz	CZ 4181 RY	49.8	a-f	0.3	j
Credenz	CZ 4590 RY	37.4	f-h	2.5	b-g
Croplan Genetics	R2C 4541	48.4	a-g	3.5	ab
Croplan Genetics	R2C4114	39.8	d-h	1.0	h-j
Delta Grow	4670R2Y	52.5	a-d	2.1	c-i
Dyna-Gro	31RY45	61.0	a	1.0	h-j
Dyna-Gro	S43RY95	55.8	ab	1.7	e-i
Dyna-Gro	S46RY85	41.7	c-h	2.6	b-f
Great Heart Seed	GT-435CR2	41.3	c-h	1.0	h-j
Great Heart Seed	GT-469CR2S	49.7	a-f	2.7	b-e
Morsoy Extra	46x95	42.6	c-h	2.6	c-f
Mycogen	5N404R2	32.1	h	1.2	g-j
Mycogen	5N433R2	49.8	a-f	2.5	b-f
Mycogen	5N452R2	46.5	b-g	2.2	b-h
NK Brand	S45-V8	37.3	f-h	2.5	b-g
Progeny	P 4214RY	39.9	d-h	2.8	a-e
Progeny	P4613RYS	41.6	c-h	2.9	a-e
Progeny	4211RY	40.6	d-h	3.0	a-d
Steyer	4303R2	48.9	a-g	2.7	a-e
Steyer	4602R2	43.2	b-h	0.9	ij
USG	74F24RS	47.6	b-g	2.4	b-g
	CV	17.8		36.5	
	LSD	13.22		1.3	
	<i>p</i> -value	0.0152		0.0001	