

reduction in wheat yield ($\text{£.plant}^{-1}.\text{ha}^{-1}$)	Y_D	16.5
effect of density on fecundity	f_d	13
yield of wheat when weed absent (£.ha^{-1})	Y_0	10.2
fecundity when density 0 (seeds.plant^{-1})	f_m	9.2
seed survival	ϕ_b	8.1
intial freq. of rarest TSR allele	G_{\min}	5.4
discount rate on future returns	γ	4.7
fixed cost of spot control (£.ha^{-1})	η_s^0	4.4
survival under spot control	β	4.4
yield spring crop (£.ha^{-1})	ϑ	2.9
yield penalty for repeat crop	ϖ	2.9
intial freq. of most common TSR allele	G_{\max}	2.8
initial seed bank size	N_{int}	2.6
proportion of pop. exposed to herbicide	θ	2.4
cost of herbicide application	η_h	2.1
proportion of seed bank moved by plowing	l	2.1
cost of ploughing	η_b	1.8
variable cost of spot control ($\text{£.plant}^{-1}.\text{ha}^{-1}$)	η_s	1.6
survival under spring crop	α	1.6
germination prob.	ϕ_e	1.5