Figure labels

It's hard to get R to make complicated axis and tick labels, so I did this manually by adding this LaTeX-produced text to the figures using Inkscape software.

% simulation runs ending in extinction (± 95% CIs)
Parameter value
Gene drive in males
(p_{conv})
Predictor variable
Absolute effect size (± 95% CIs)

Gene drive in females (p_{shred})
Gene drive in males (p_{conv})
Rate of NHEJ (p_{nhej})
Z-linked resistance (μ_Z)
W-linked resistance (μ_W)
Cost of Z^* to females (c_f)
Cost of Z^* to males (c_m)
Male dispersal frequency
Female dispersal frequency (x_f)
Male dispersal frequency (x_m)
Dispersal type
Number of patches (k)
Importance of local density (ψ)
Male effect on density (δ)
Shape of density dependence (α)
Maximum fecundity (r)
Initial freq. W-shredding resistance
Initial freq. gene conversion resistance
Release strategy

Gene drive in females (p_{shred}) × Initial freq. W-shredding resistance
W-linked resistance (μ_W) × Initial freq. W-shredding resistance
Shape of density dependence (α) × Initial freq. W-shredding resistance
Gene drive in males (p_{conv}) × Initial freq. W-shredding resistance
Gene drive in males (p_{conv}) × Cost of Z^* to females (c_f)
Gene drive in females (p_{shred}) × W-linked resistance (μ_W)
Maximum fecundity (r) × Initial freq. W-shredding resistance
Gene drive in females (p_{shred}) × Gene drive in males (p_{conv})
Rate of NHEJ (p_{nhej}) × Cost of Z^* to females (c_f)
Gene drive in females (p_{shred}) × Shape of density dependence (α)
Cost of Z^* to females (c_f) × Number of patches (k)
Cost of Z^* to females (c_f) × Initial freq. W-shredding resistance
Male effect on density (δ) × Initial freq. W-shredding resistance
Rate of NHEJ (p_{nhej}) × Initial freq. W-shredding resistance
Gene drive in females (p_{shred}) × Maximum fecundity (r)
Shape of density dependence (α) × Maximum fecundity (r)