Segment Polarity Gene Network parameters and their meanings. See the Supplement to our Nature paper (von Dassow, *et al.* (2000) *Nature* **406:** 188-92) for further details.

Things that begin with "H_" are half-lives. They're pretty self-explanatory.

K_WGen	how good wingless is as an activator of engrailed transcription
nu_WGen	cooperativity with which it does so
K_CNen	how good the N-terminal chunk of Ci is at repressing engrailed
nu_CNen	cooperativity with which it does so
K_WGwg	how avidly Wingless activates its own transcription
nu_WGwg	(I'm sure you get the idea)
alpha_wg	this has to do with how fully Wg activates its own transcription
K_CIDwg	how good full-length Ci is at activating wingless transcription
beta_wg	this has to do with how fully Ci activates wingless
K_CNwg	how good the N-terminal chunk of Ci is at repressing wingless
Endo_WG	rate at which Wingless protein is endocytosed
Exo_WG	rate at which it is exocytosed
Mxfer_WG	rate at which it diffuses from one cell to another
LMxfer_WG	rate at which it diffuses from one cell face to another on the same cell
K_CIDptc	how good full-length Ci is at activating patched transcription
K_CNptc	how good the N-terminal chunk is at repressing it
K_PTC_HH	how fast Hedghog and Patched bind to each other.
maxHH	too complicated to explain briefly; see Nature Supplement
LMxfer_PTC	rate at which Patched diffuses around the cell perimeter
K_Bcid	level of basal Ci transcription
K_ENcid	how good Engrailed is at repressing ci transcription
K_PTCCID	how avidly Ptc stimulates cleavage of Ci
C_CID	maximum rate at which Ptc could stimulate cleavage of Ci
K_ENhh	how good Engrailed is at activating hedgehog transcription
K_CNhh	how good the N-terminal chunk of Ci is at repressing it
maxPTC	too complicated; see Nature Supplement
LMxfer_HH	how fast Hedgehog diffuses around the cell periphery