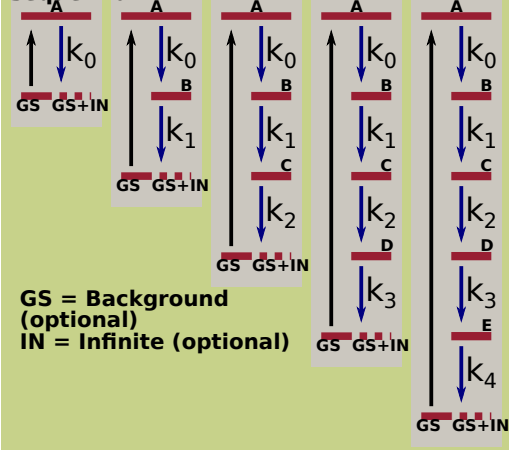


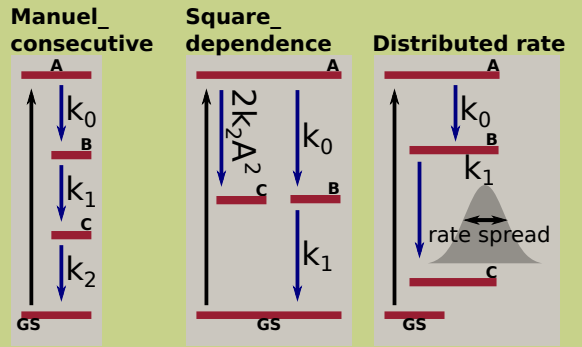
### Build in model "exponential"



### Build in model "sequential" and "full sequential"



### Example functions



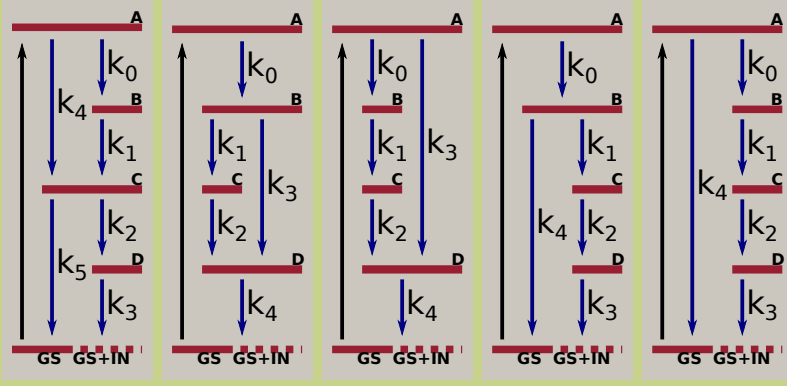
### P41

### P42

### P43

### P44

### P45

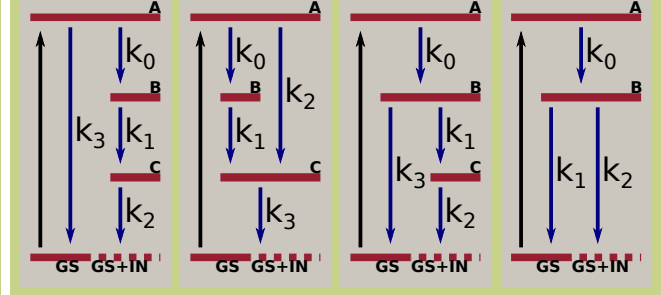


### P31

### P32

### P33

### P34

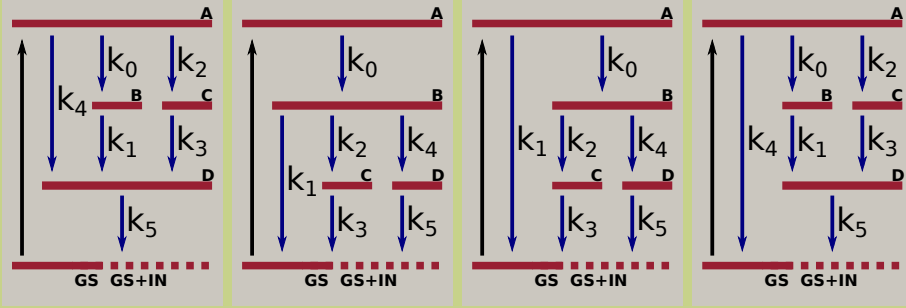


### P21

### P22

### P23

### P24

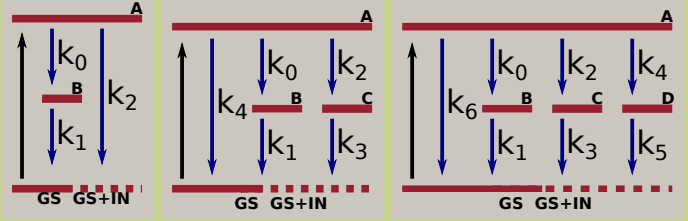


Inf (modelled as different spectrum if 'infinite' is given as parameter)

### P12

### P13

### P14



Inf (modelled as different spectrum if 'infinite' is given as parameter)

### ABC\_model

