

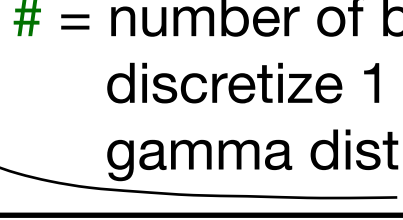
Supported by *DistanceMatrix*: +F

	JC69	K80	F81	HKY85	T92	TN93	
A	*	*	*	*	*	*	rates
G		$\kappa$		$\kappa$	$\kappa$	$\kappa_1$	
C		*	*	*	*	*	
T					$\kappa$	$\kappa_2$	
					*	*	F
			$\pi_A$	$\pi_A$	$\pi_R$	$\pi_A$	
			$\pi_G$	$\pi_G$	$\pi_R$	$\pi_G$	
			$\pi_C$	$\pi_C$	$\pi_Y$	$\pi_C$	
			$\pi_T$	$\pi_T$	$\pi_Y$	$\pi_T$	

Supported by *Treeline* (method ML):

- Models +F (*fixed* base frequencies)
- Any +Indels (insertion/deletion state)
- Any model +G# (gamma distribution)

# = number of bins to discretize 1 parameter gamma distribution



	+Indels	SYM	GTR	
	*	*	*	rates
		a	a	
	*	b	b	
		d	d	
		*	*	F
			$\pi_A$	F
			$\pi_G$	
			$\pi_C$	
			$\pi_T$	