Measuring disparity through time

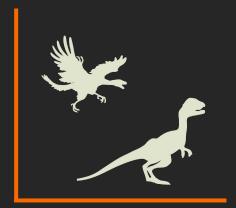
Time





Time







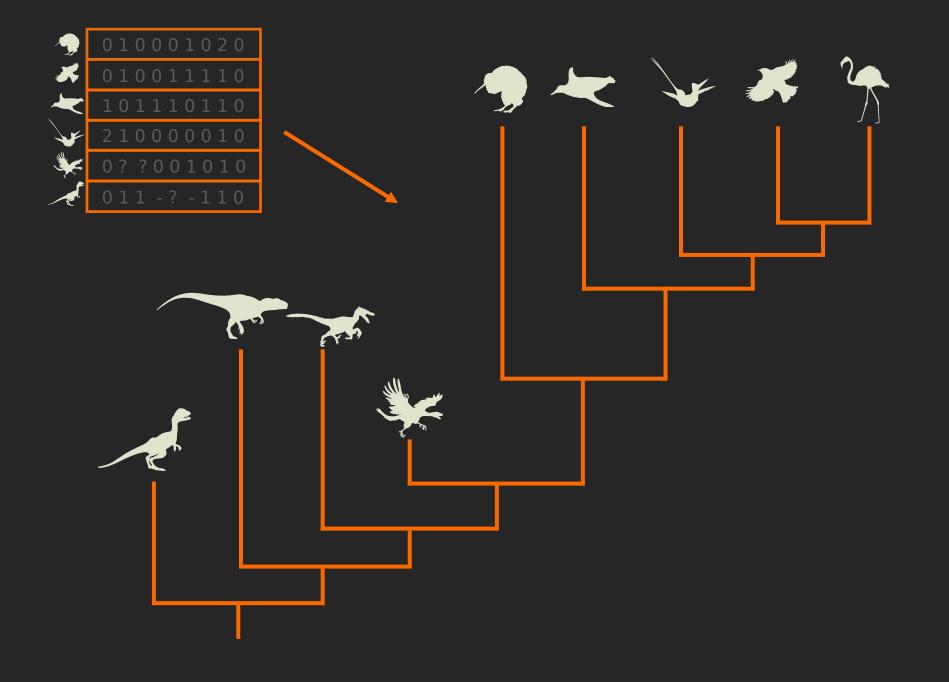
Time

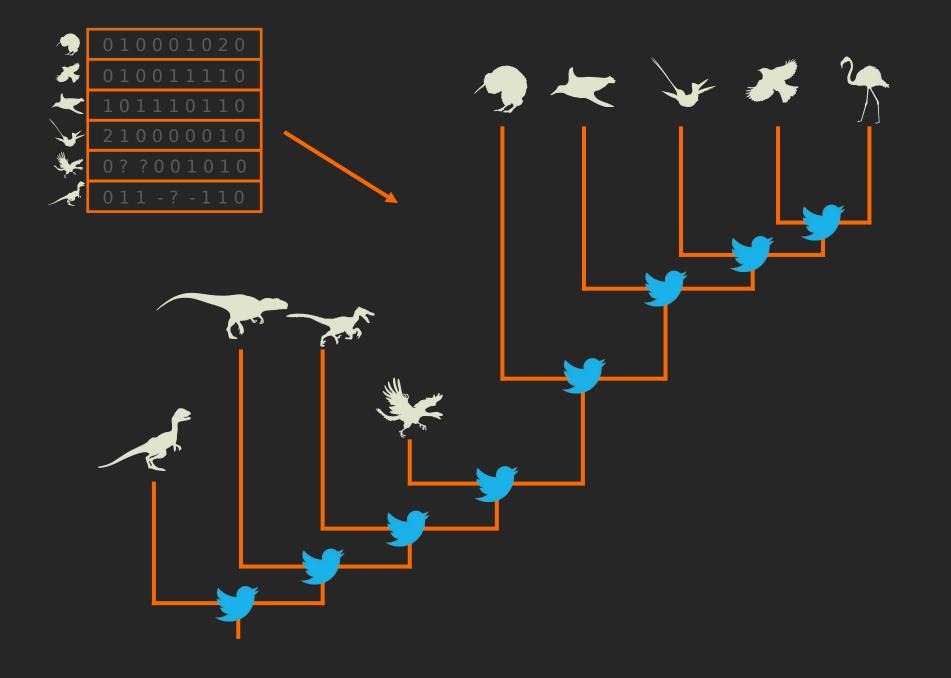


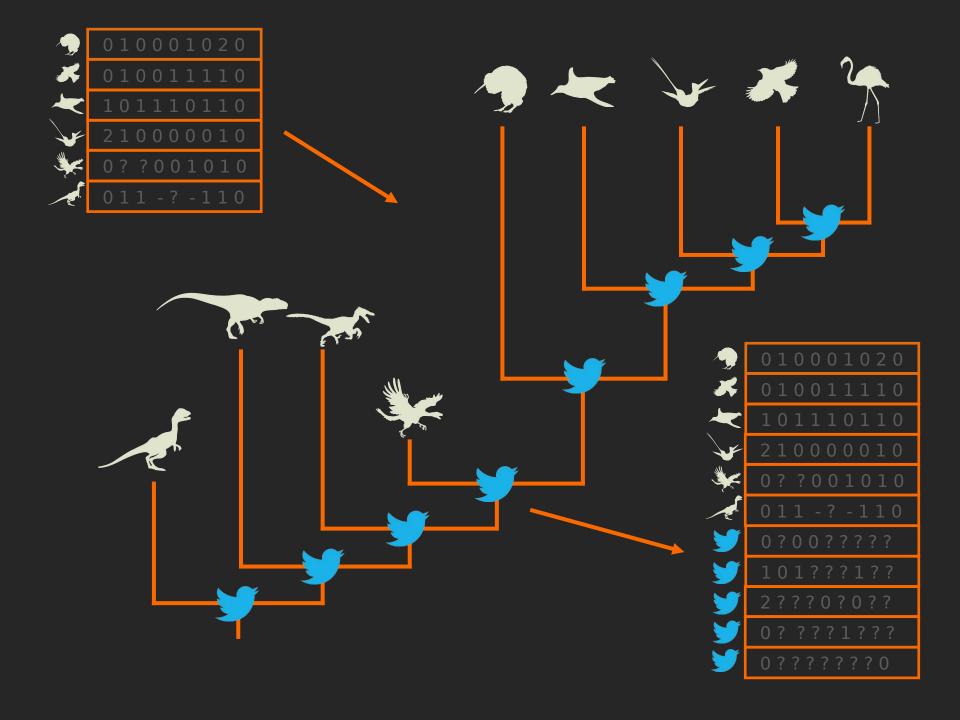
Neogene Quar	Pletstocene Pliocene Miocene	
	Oligocene	
Paleogene	Eocene	
	Paleocene	
8	Upper	
Jurassic Cretaceous Paleogene Paleogene Neogene Cut	Lower	
Jurassic	Upper	
ut n	Middle	I

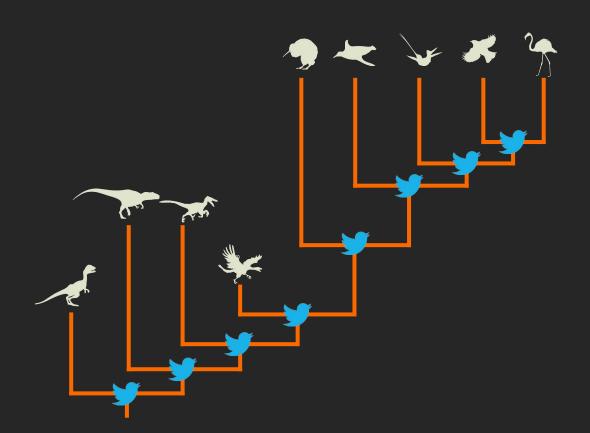
	4	PHILIPPINA			_	_	 	_		 	 	_	
		Pléistobérie Pliocene	-1	•									
	Neogene	Miocene		ı									
		Oligocene											
	Paleogene	Eocene							ı			L	
		Paleocene											
	15	Upper											
Jurassic Cretaceous Cretaceous Paleogene Qui	Cretaceo	Lower											
Jurassic	assic	Upper											
	Ju	Middle											
		Lower	L										

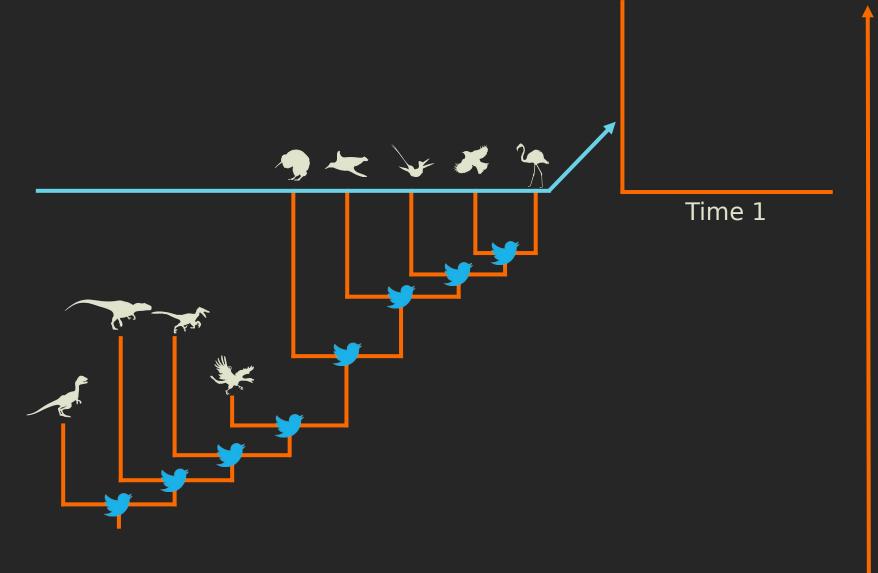
Time slicing?

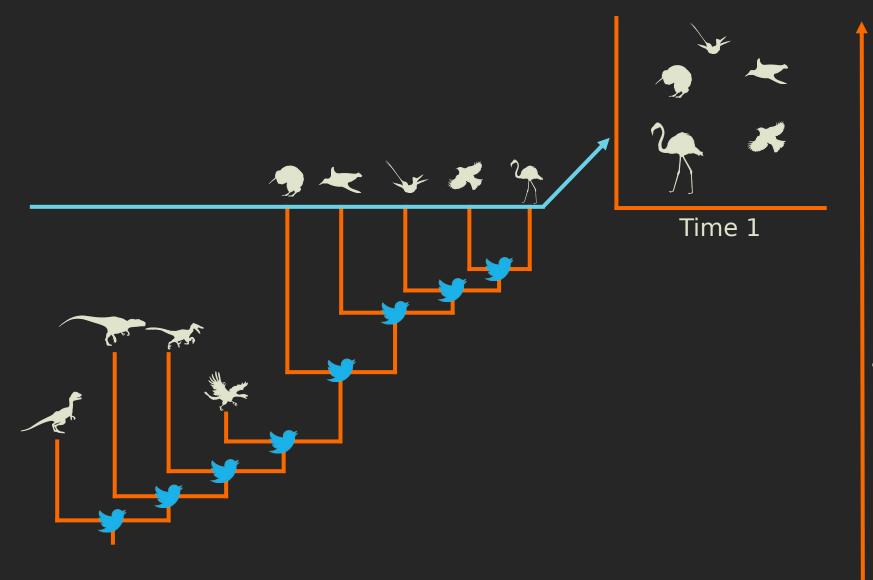


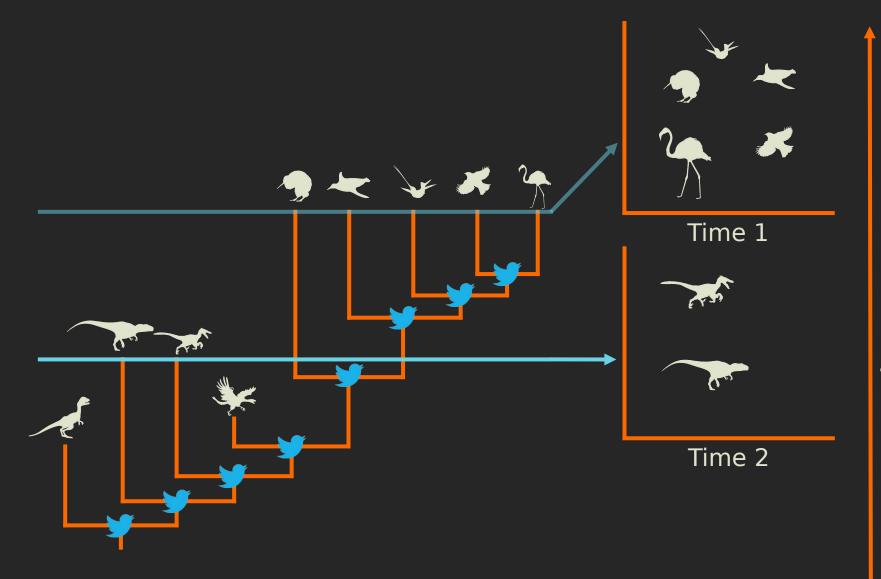


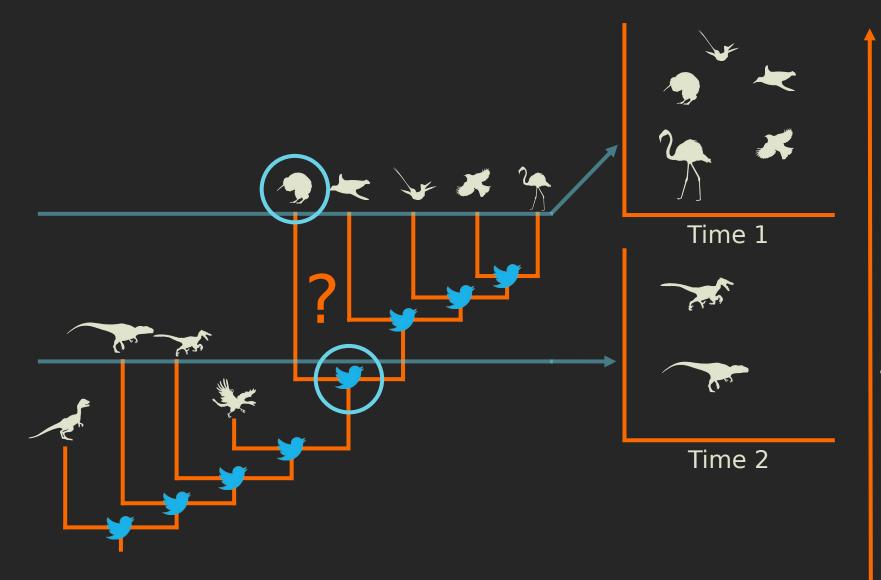


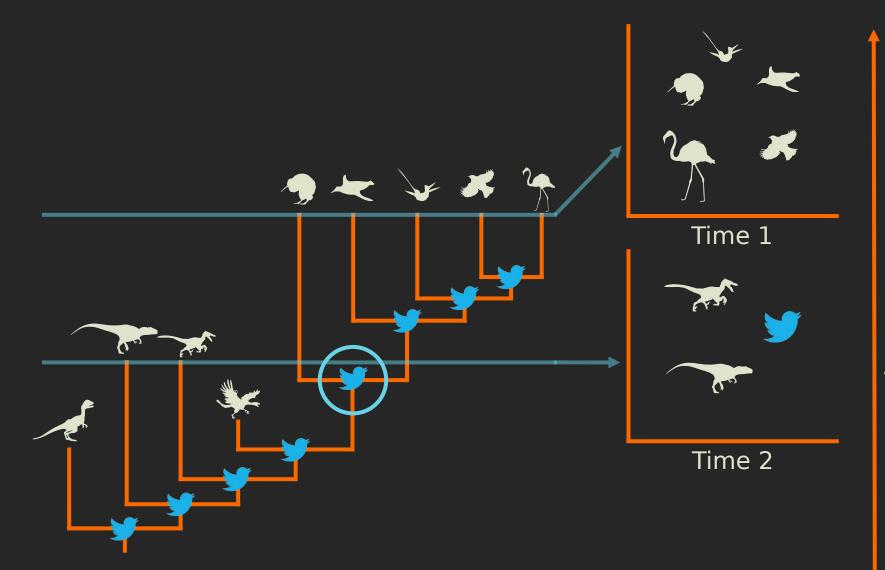


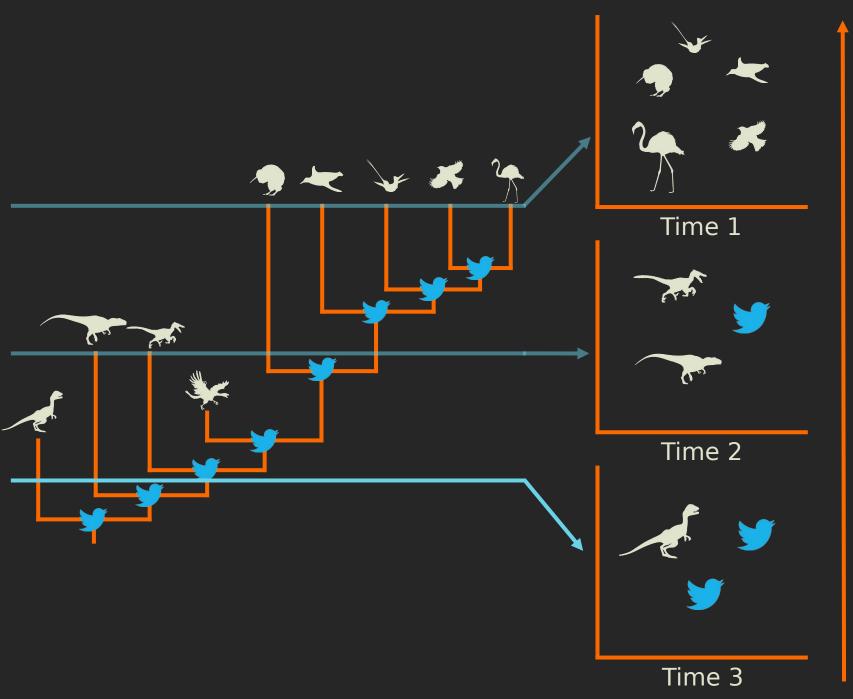






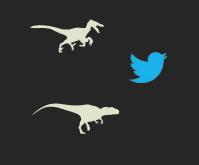




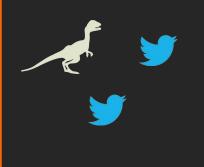




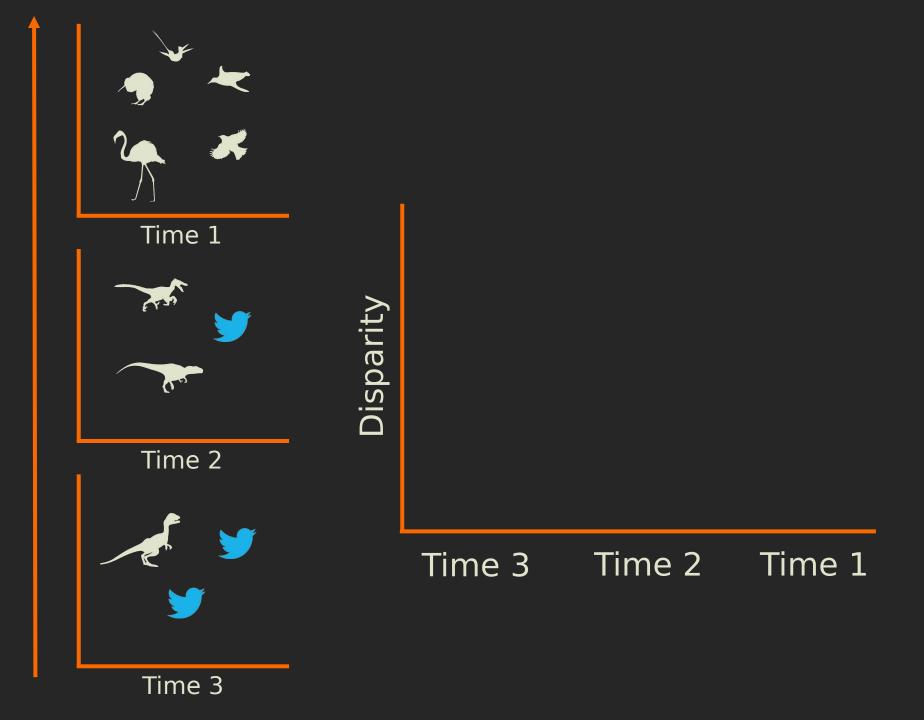
Time 1

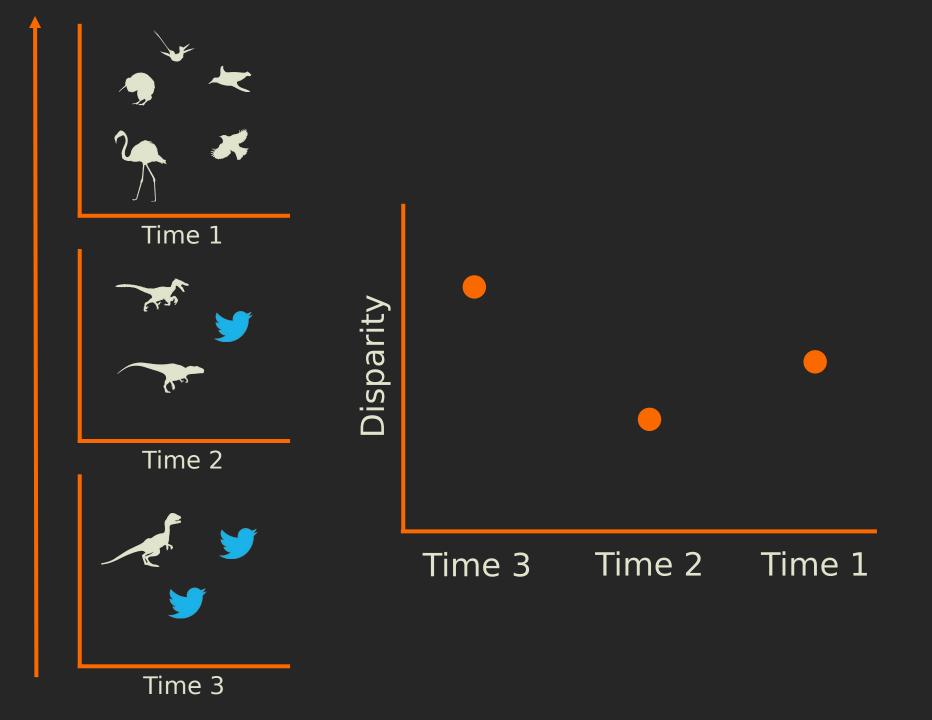


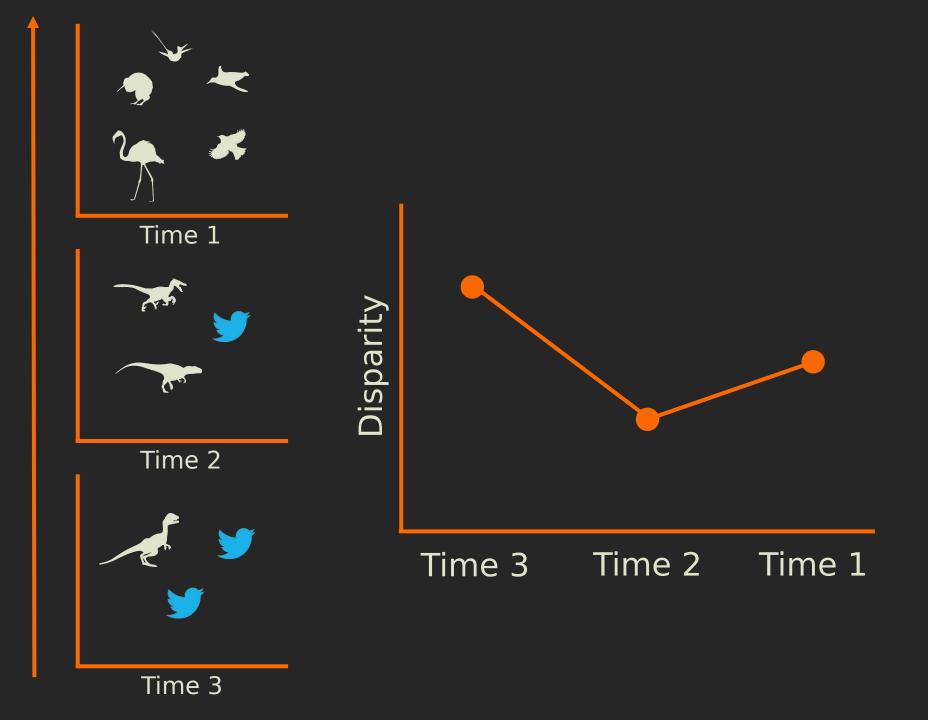
Time 2

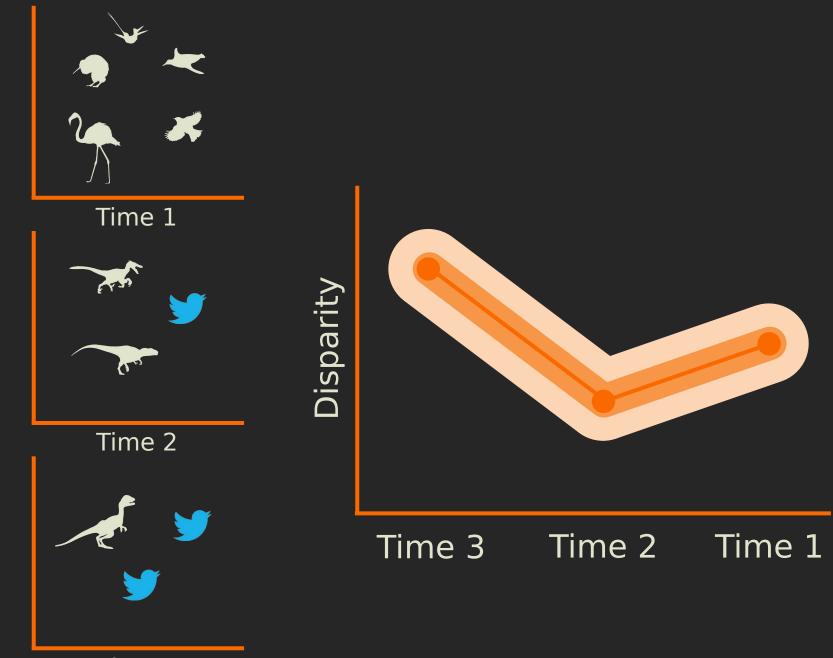


Time 3









Time 3