		Method	Summary
		Inferrable trajectory types	
		Priors Wrapper type Cycle Linear Biturcation Tree Connected Overall	**
		Priors required Topology inference Charles Biturcation Tree Connected Overall	Benchmark Scalability Stability
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	GrandPrix	Prob PythonParam	
	STEMNET	★ Prob R Param	
	FateID	★ Prob R Param	
	MFA	Prob R Param	
	GPfates	× Prob PythonParam	
	SCOUP	★ Prob C++ Param	
51	Projected DPT	Proj R Fixed	! adaptation !
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