

Table 1. Summary of urban forest threats and method used to develop threat assessment.

Type	Threat	Change (2010-60) ^a	<u>Threat Assessment Method</u>		
			Current + Change ^b	Historical ^c	Current ^d
Development	Tree cover change	√			
Climate Change	Temperature change	√			
	Precipitation change	√			
	Aridity change	√			
	Sea level rise	√			
	Flood risk		√		
	Wildfire risk		√		
Storms	Hurricanes			√	
	Tornadoes			√	
	Ice storms			√	
Pests	Insect/disease risk				√

^a based on projected change in threat between 2010 and 2060 within urban areas

^b based on current threat level plus projected change in threat between 2010 and 2060 within urban areas

^c based on historical pattern of threat at the county scale

^d based on current distribution of threat at the county scale