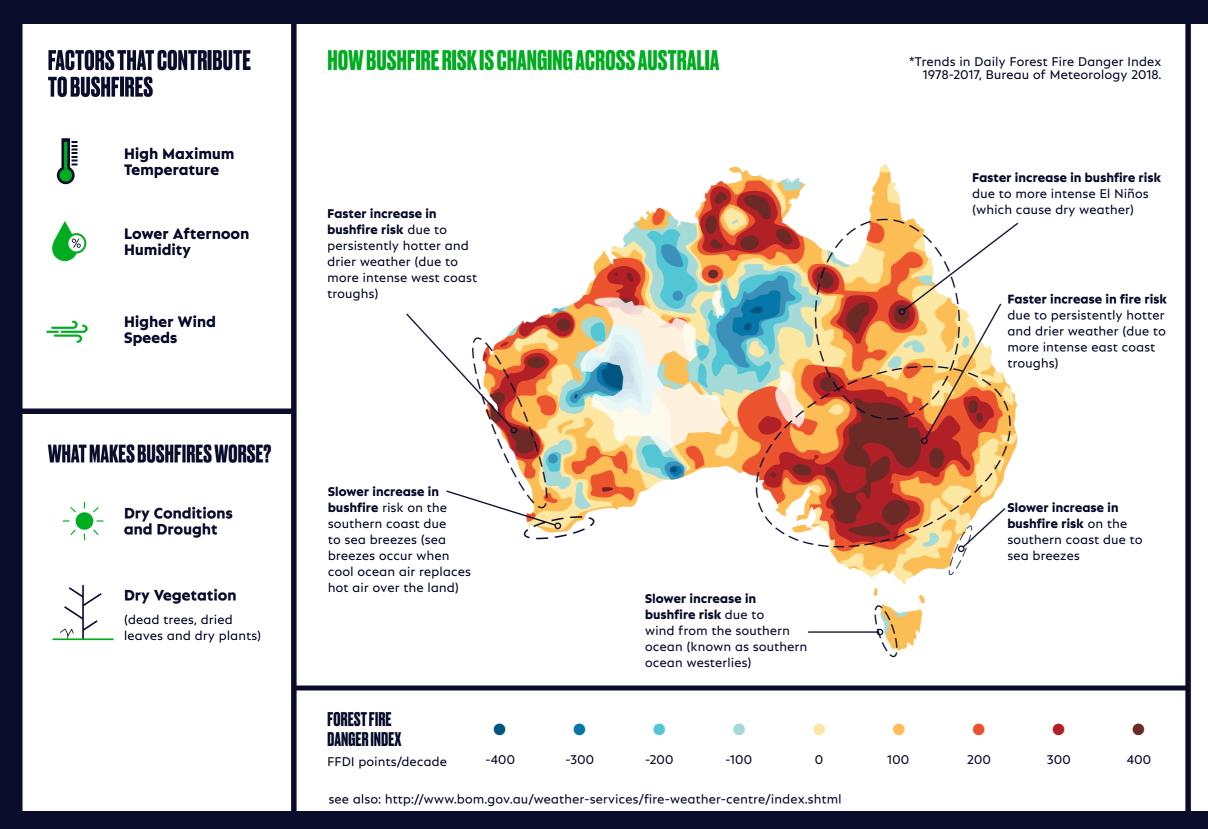
## BUSHFIRE RISK CHANGING TRENDS ACROSS AUSTRALIA

Bushfire seasons are getting longer and catastrophic events are increasing, as hotter, drier conditions make fuels more combustible.





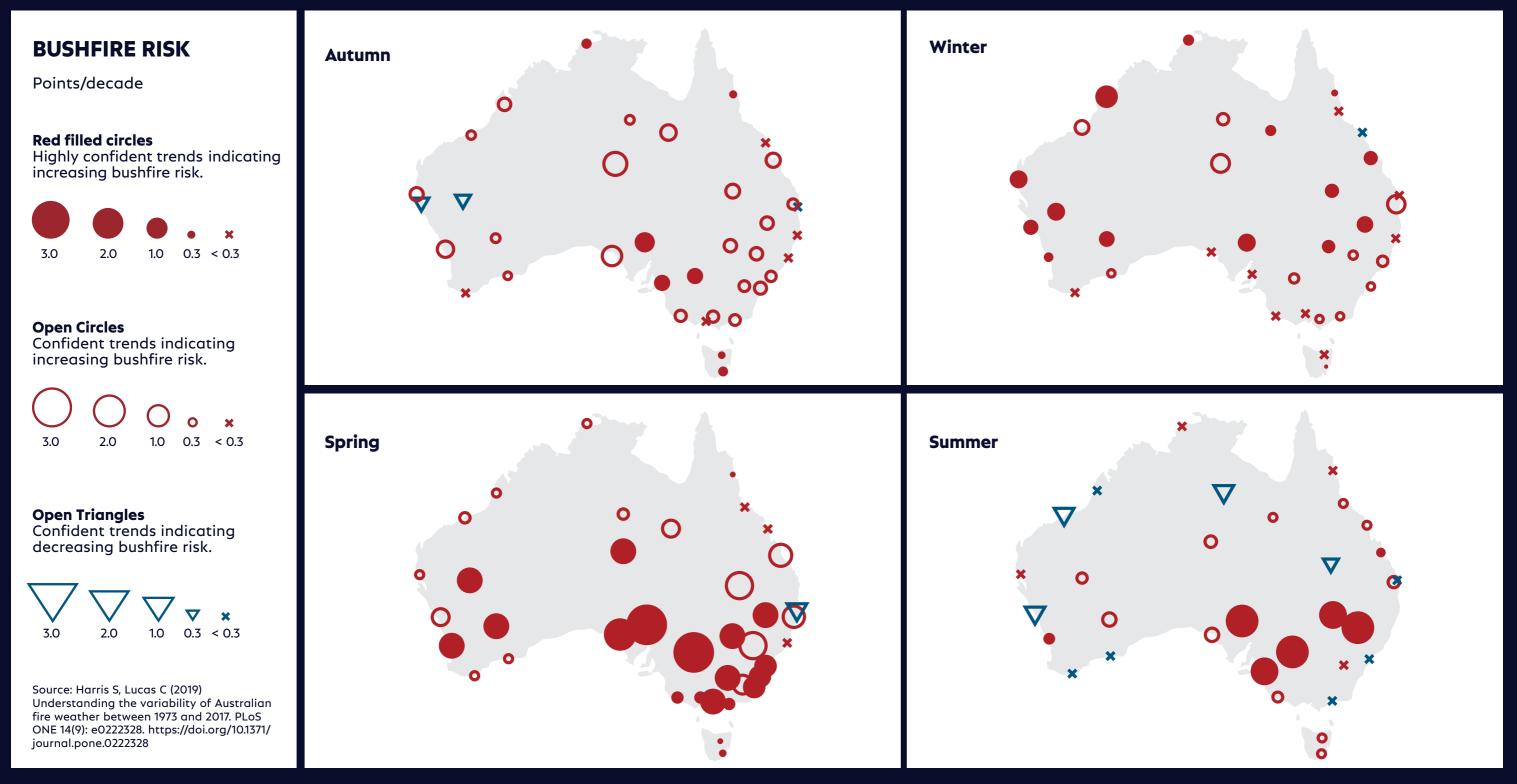
## LOCAL GOVERNMENT AREAS WITH HIGH BUSHFIRE RISK\*

NSW
Blue Mountains
Central Coast
Sutherland Shire
Wollongong
Wollondilly
<b>Ϙ</b> LD
Brisbane
Gold Coast
Logan
Moreton Bay
Sunshine Coast
SA
Adelaide Hills
Grant
Naracoorte Lucindale
Tea Tree Gully
Wattle Range
TAS
Clarence City
Glenorchy City
Hobart City
Huon Valley
Kingborough
vic
Cardinia
Macedon Ranges
Mornington Peninsula
Murrindindi
Yarra Ranges
WA
Armadale
Busselton
Kalamunda
Rockingham
Wanneroo
*based on total sum of premium at risk.

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## **BUSHFIRE RISK**

These graphics show where Australia's bushfire risk is changing most rapidly. The diagrams are based on 40 years of data from the Forest Fire Danger Index (FFDI), from 1978-2017. The FFDI measures the severity of bushfire weather conditions over the four seasons, based on factors including vegetation loads, slope, aspect and dryness.





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