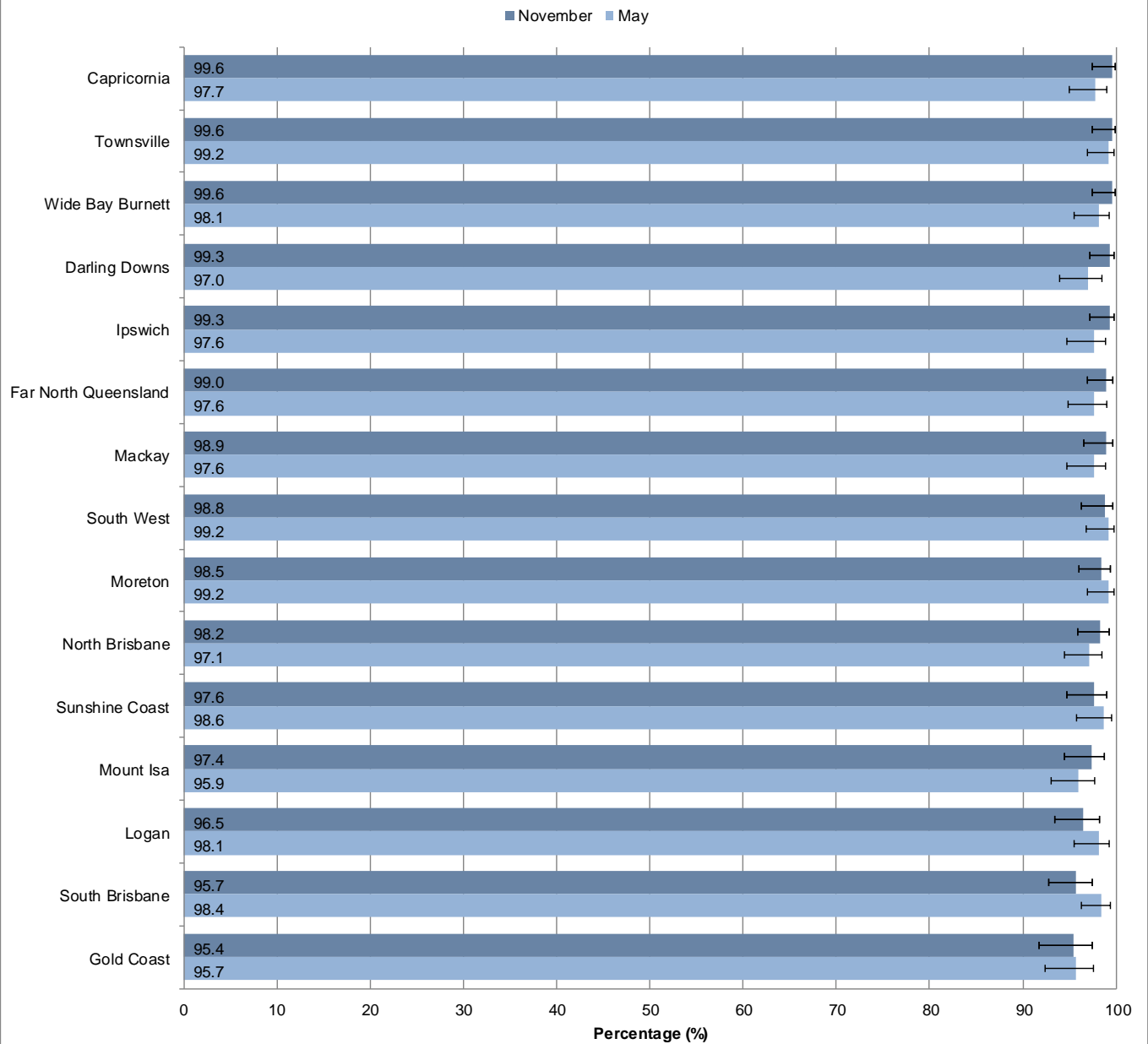


## Estimated proportion of Queensland households with a good understanding of the types and chances of natural disasters occurring in Queensland, by region – May and November 2013

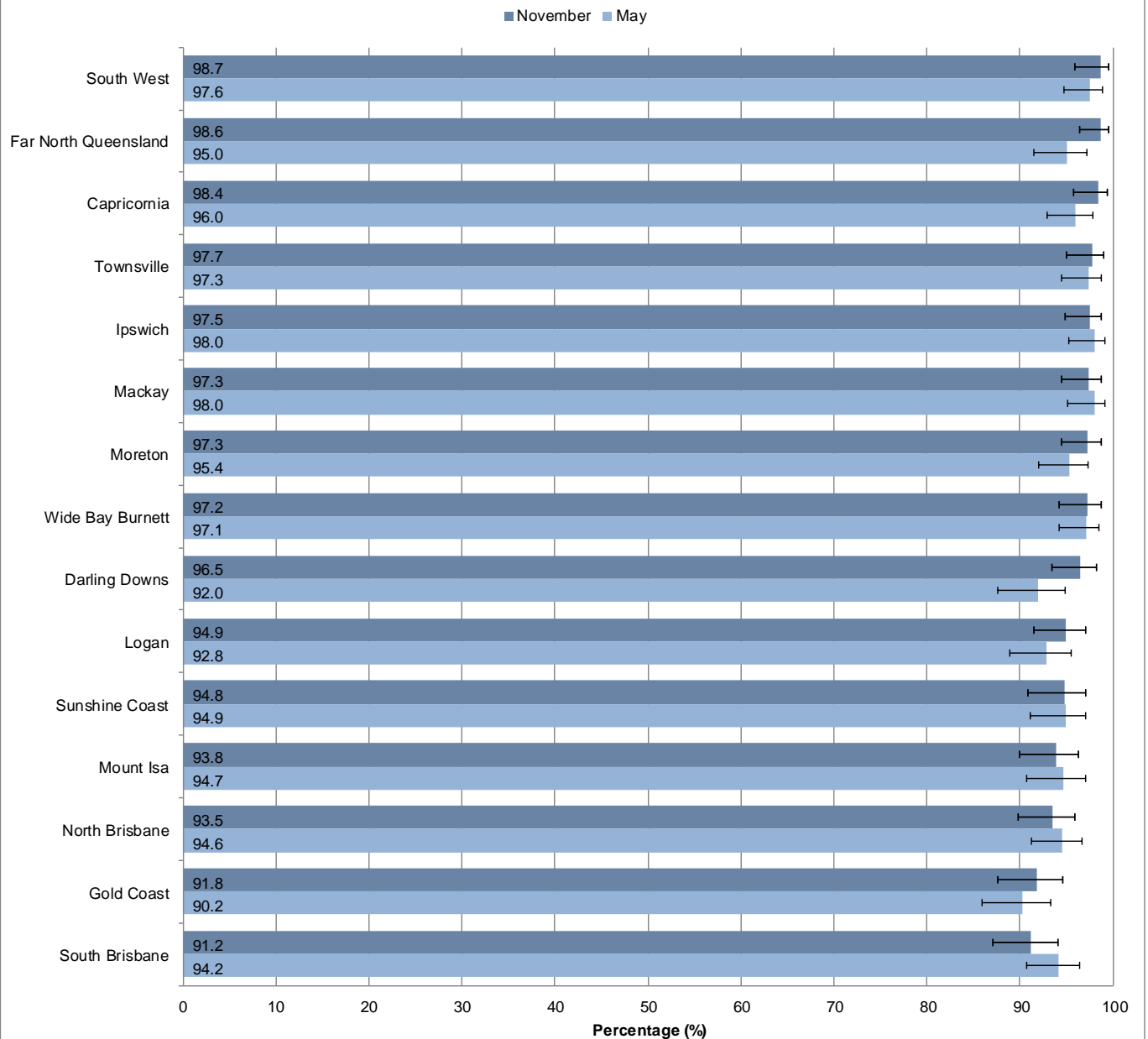


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

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## Estimated proportion of Queensland households with a good understanding of how a natural disaster might impact on their local area, by region – May and November 2013

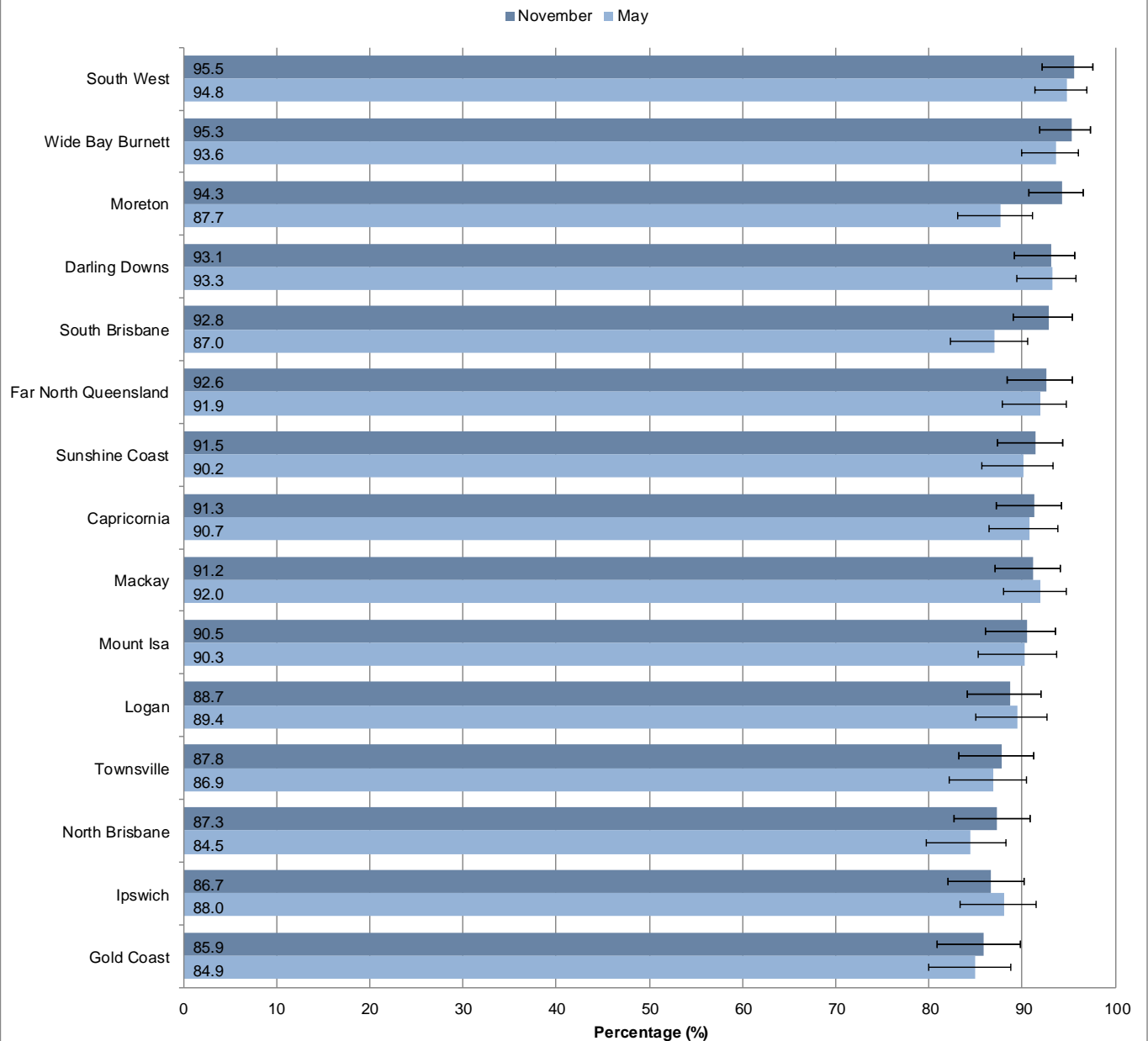


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

**Sources:**

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

## Estimated proportion of Queensland households that would have enough food if cut off from services for three days, by region – May and November 2013

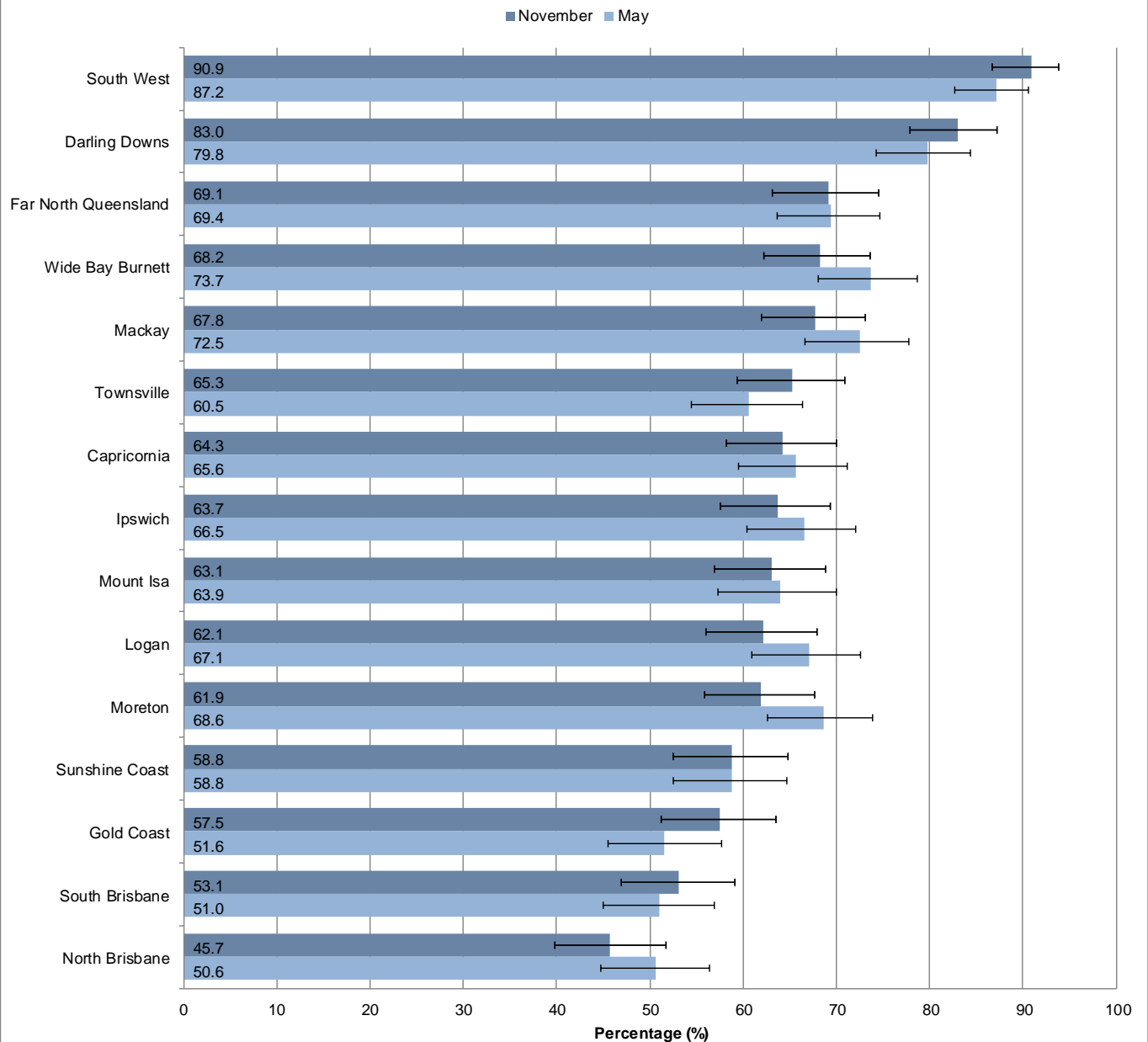


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013,  
 Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's  
 office, Queensland Treasury and Trade

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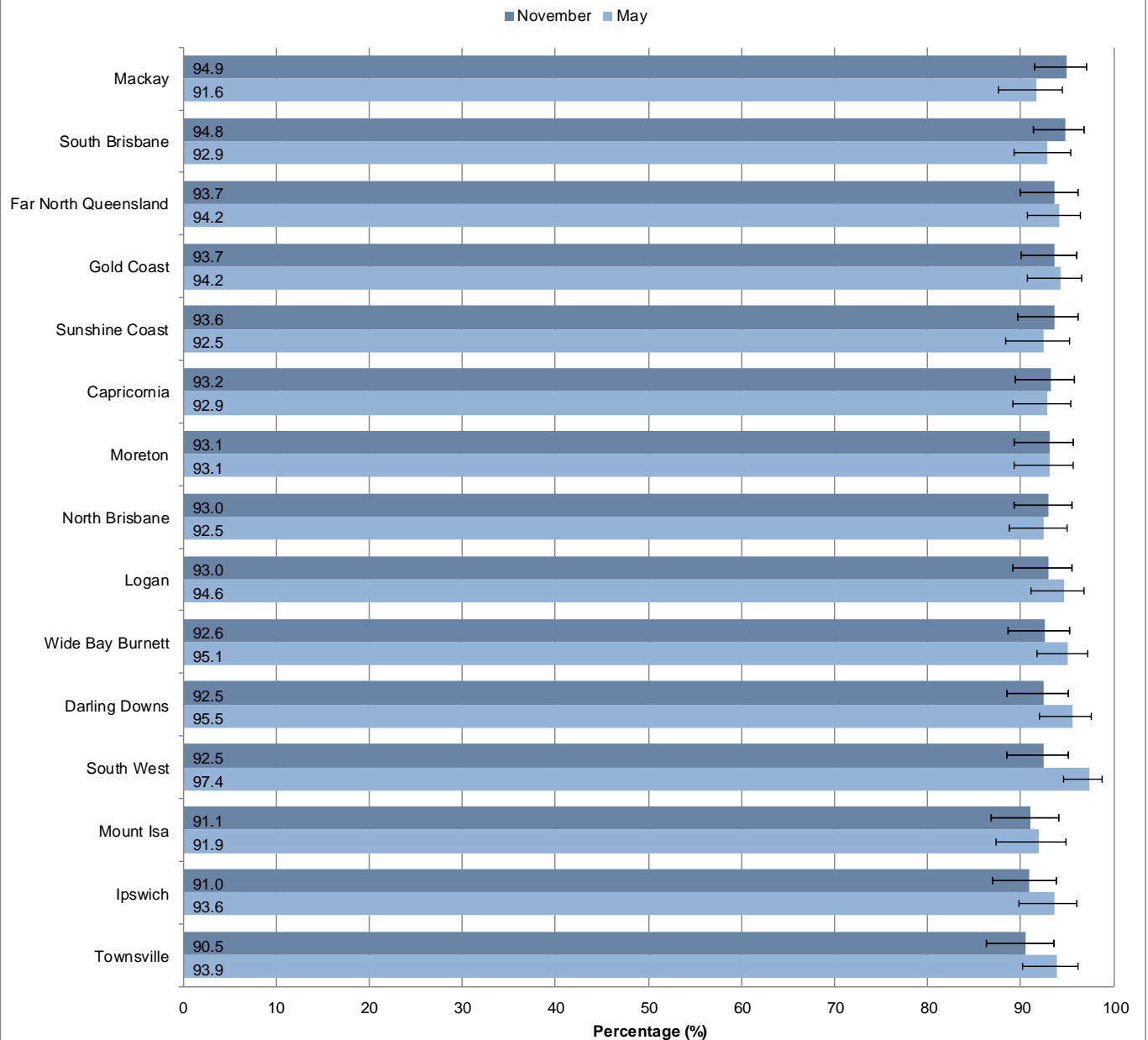
## Estimated proportion of Queensland households that would have enough drinking water if cut off from services for three days, by region – May and November 2013



**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013,  
 Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's  
 office, Queensland Treasury and Trade

## Estimated proportion of Queensland households that would have adequate supplies of regularly taken medications if cut off from services for three days, by region – May and November 2013

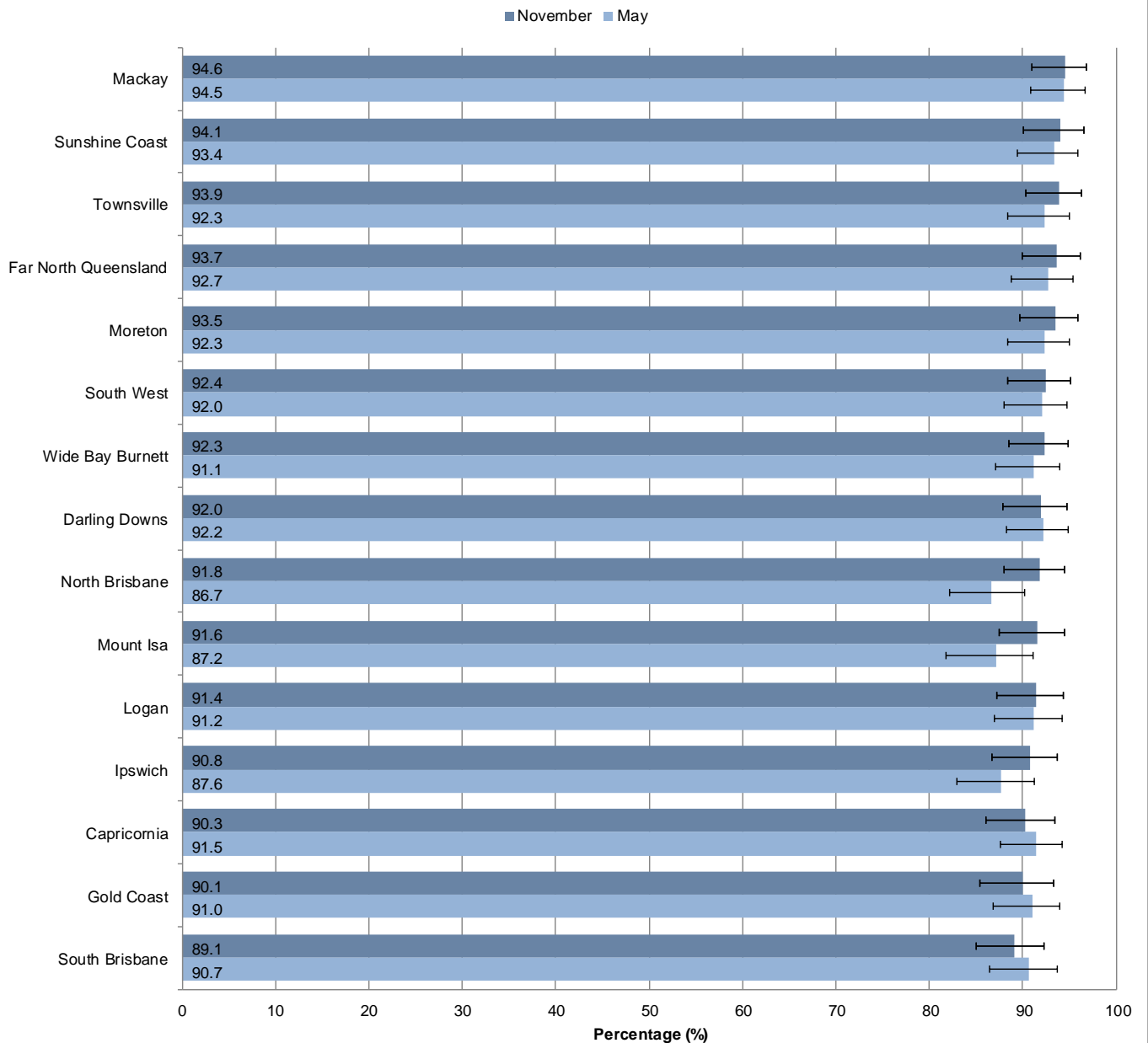


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013,  
 Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's  
 office, Queensland Treasury and Trade

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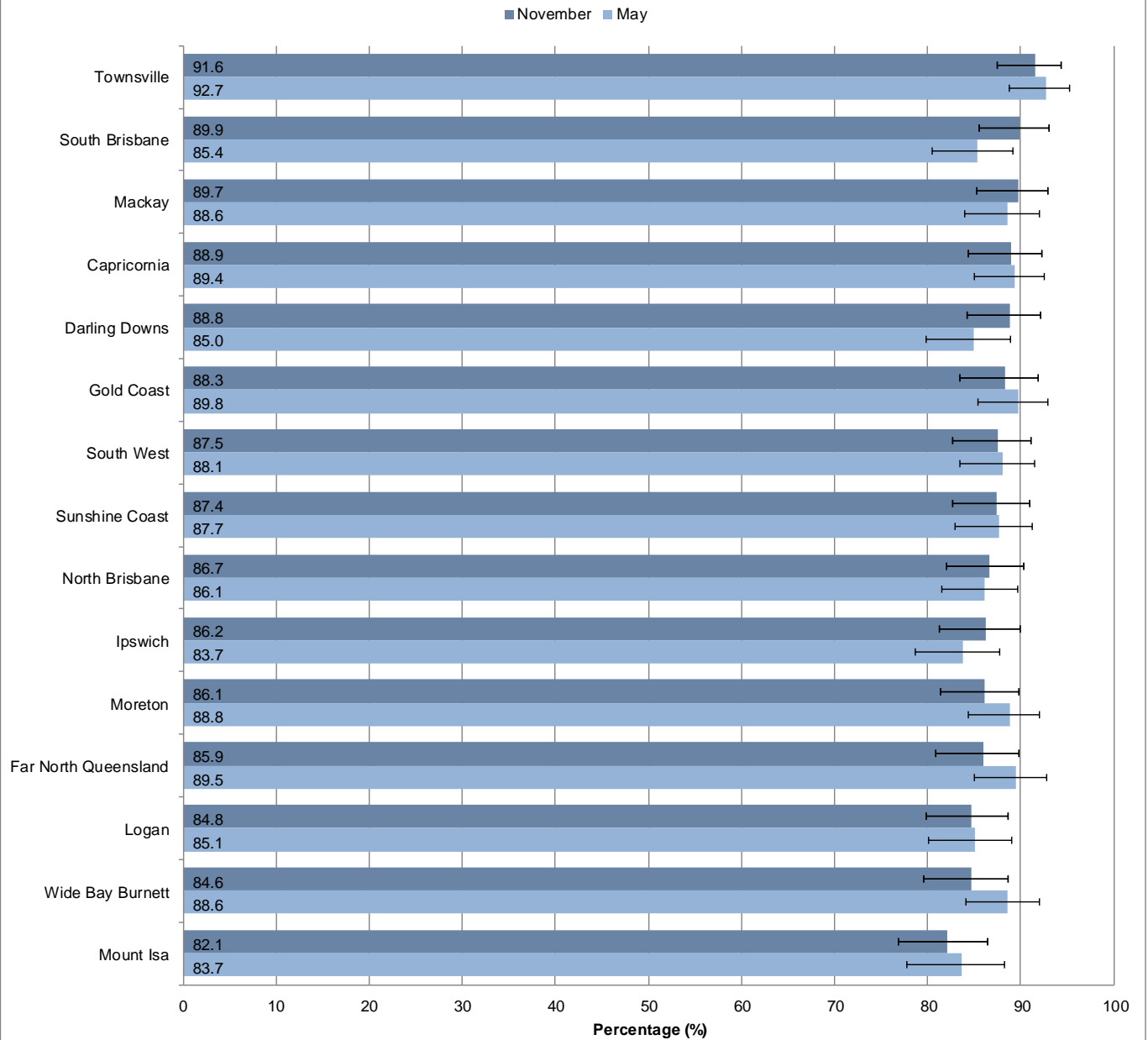
## Estimated proportion of Queensland households that would have a torch and fresh batteries if cut off from services for three days, by region – May and November 2013



**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013,  
 Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's  
 office, Queensland Treasury and Trade

## Estimated proportion of Queensland households that would have a first aid kit if cut off from services for three days, by region – May and November 2013

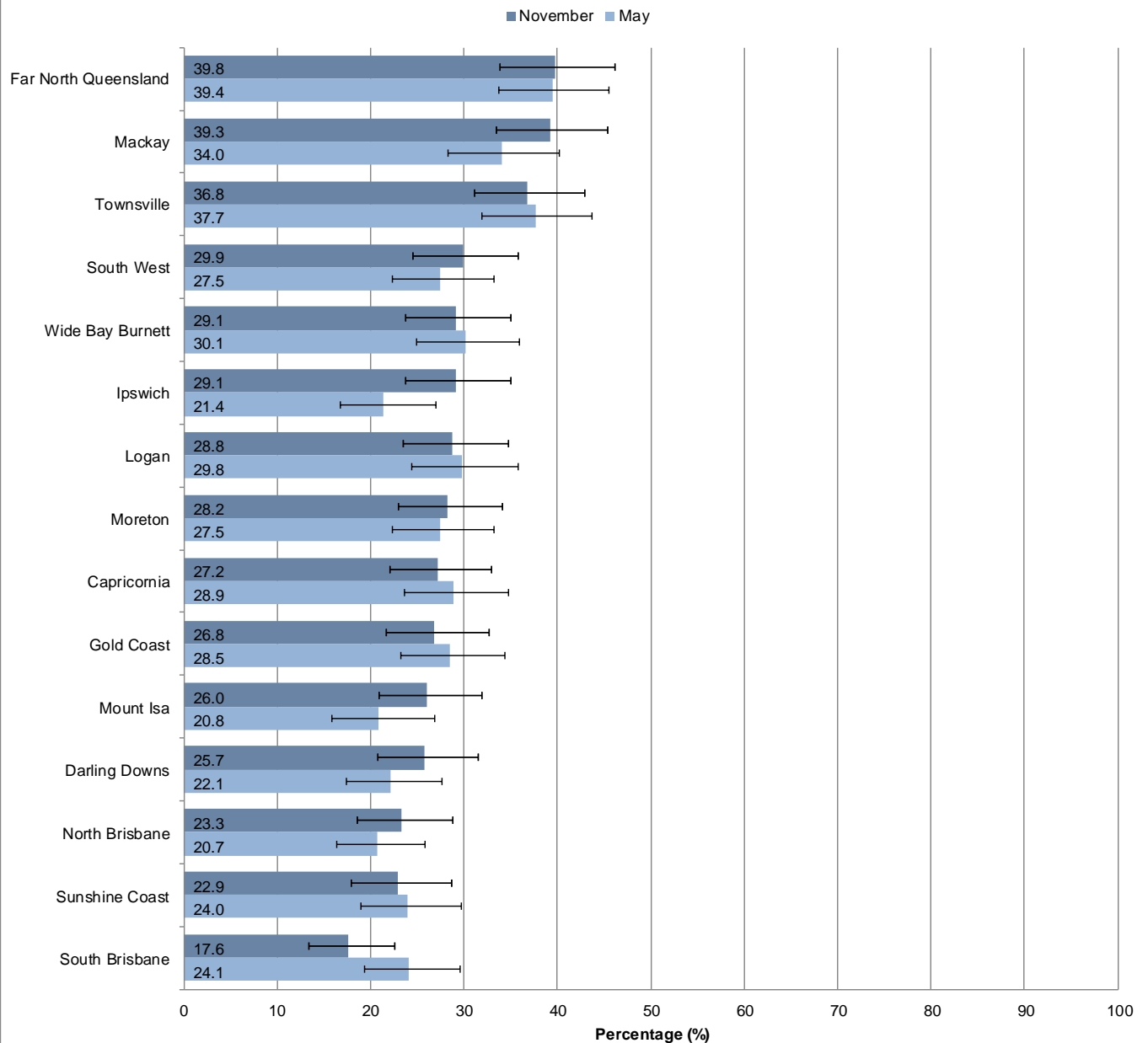


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

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## Estimated proportion of Queensland households that have items such as food, drinking water, first-aid kit etc. stored as an emergency kit, by region – May and November 2013



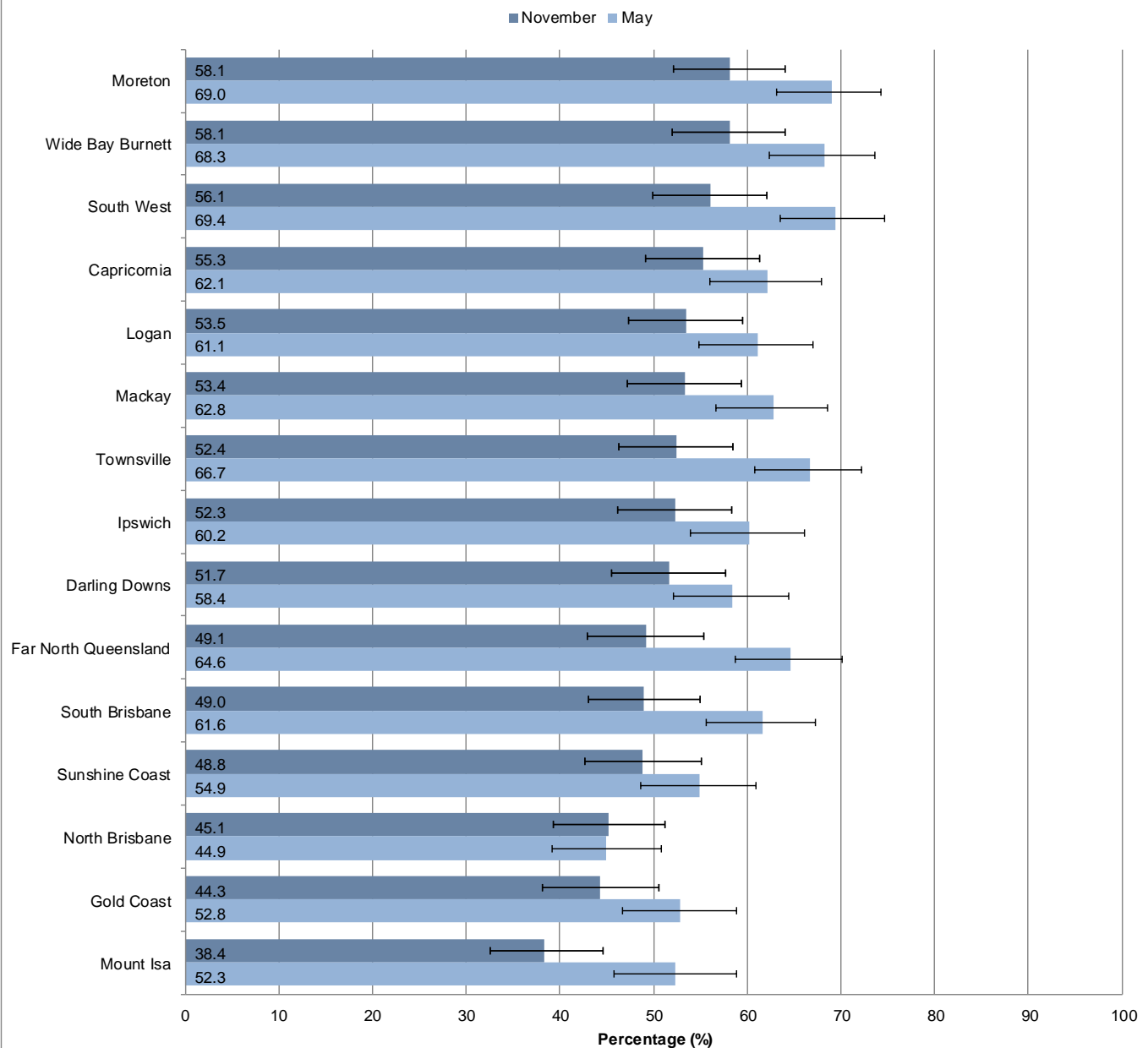
**Base: Respondents who indicated that they had two or more of the aforementioned resources (May n=3,897; November n=3,861)**

**Sources:**

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade



## Estimated proportion of Queensland households that have easy access to a list of emergency contact numbers, by region – May and November 2013



**Base: All respondents**  
**(May n=3,934; November n=3,909)**

**Note: Minor changes to the wording of this question were made between the May and November 2013 surveys, therefore results should be interpreted with caution.**

**The proportion of households with easy access to a list of emergency contact numbers decreased significantly in five regions across the May and November surveys:**

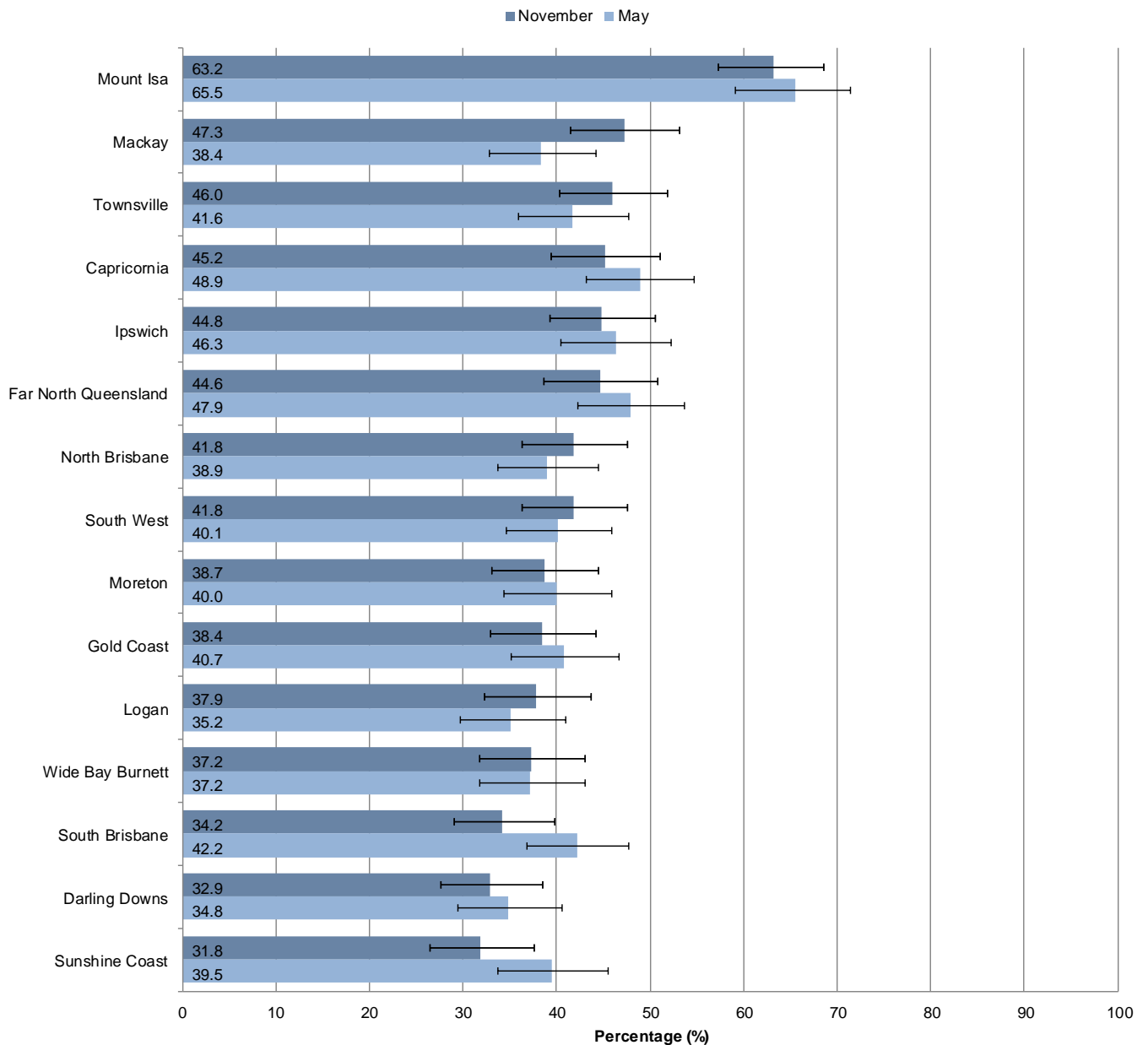
- South West (69.4% in May to 56.1% in November)
- Townsville (66.7% in May to 52.4% in November)
- Far North Queensland (64.6% in May to 49.1% in November)
- South Brisbane (61.6% in May to 49.0% in November)
- Mount Isa (52.3% in May to 38.4% in November).

Sources:

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

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## Estimated proportion of Queensland households in which at least one member has a current first aid certificate, by region – May and November 2013

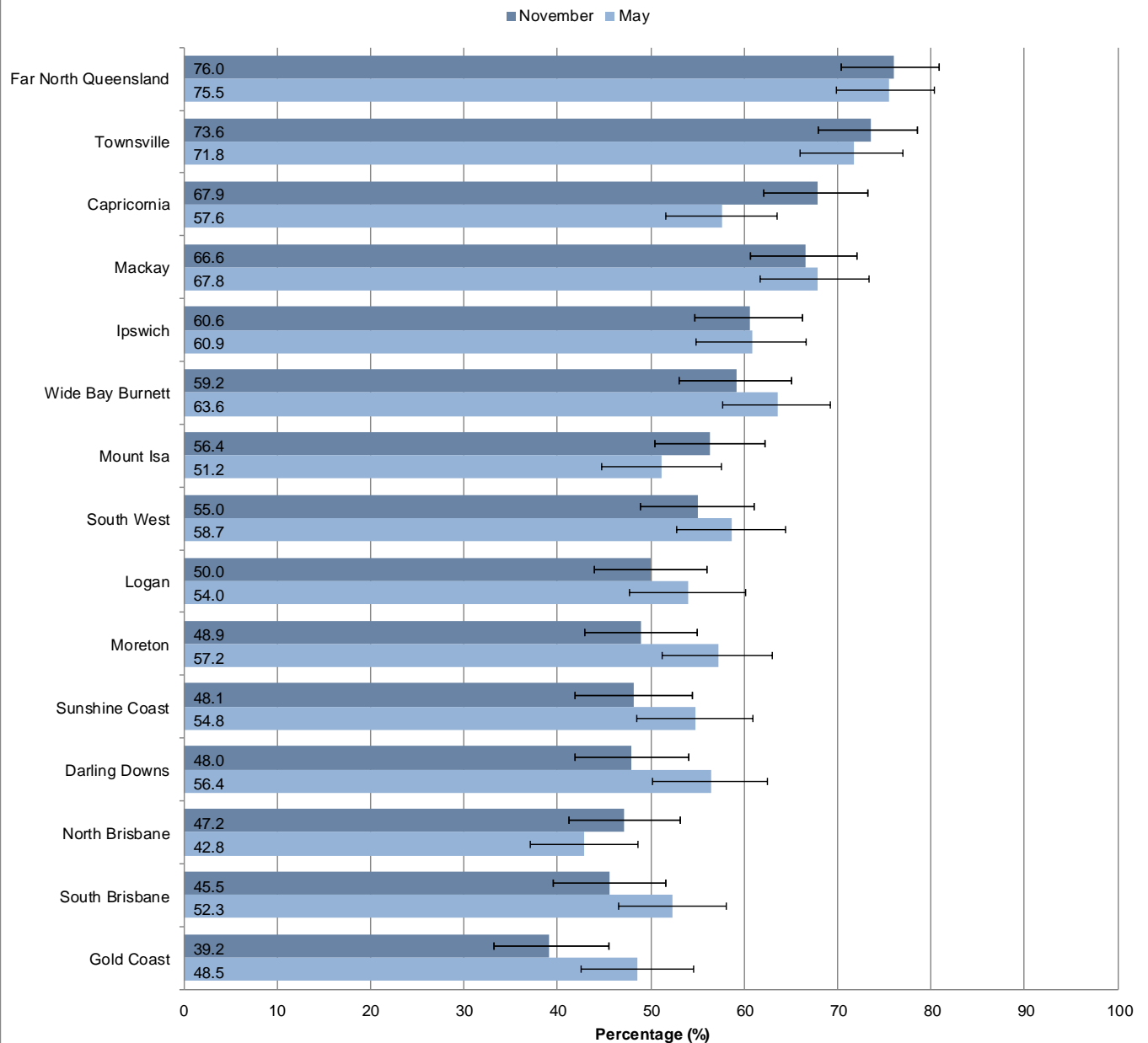


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013,  
 Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's  
 office, Queensland Treasury and Trade

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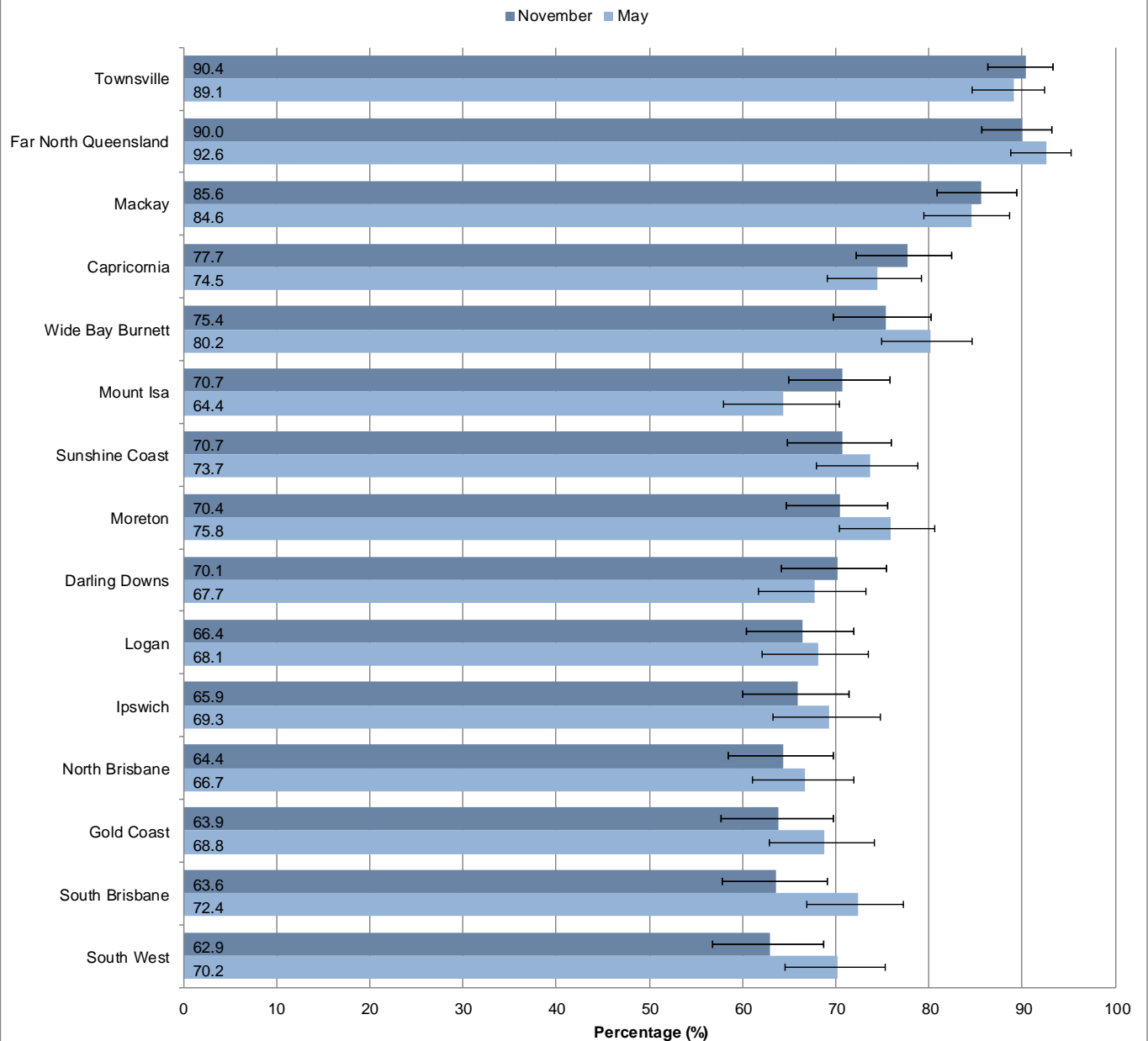
## Estimated proportion of Queensland households that have decided what to do if home was at risk from storms, cyclones, flooding or fire, by region – May and November 2013



**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

## Estimated proportion of Queensland households that have identified the strongest room in their home, by region – May and November 2013

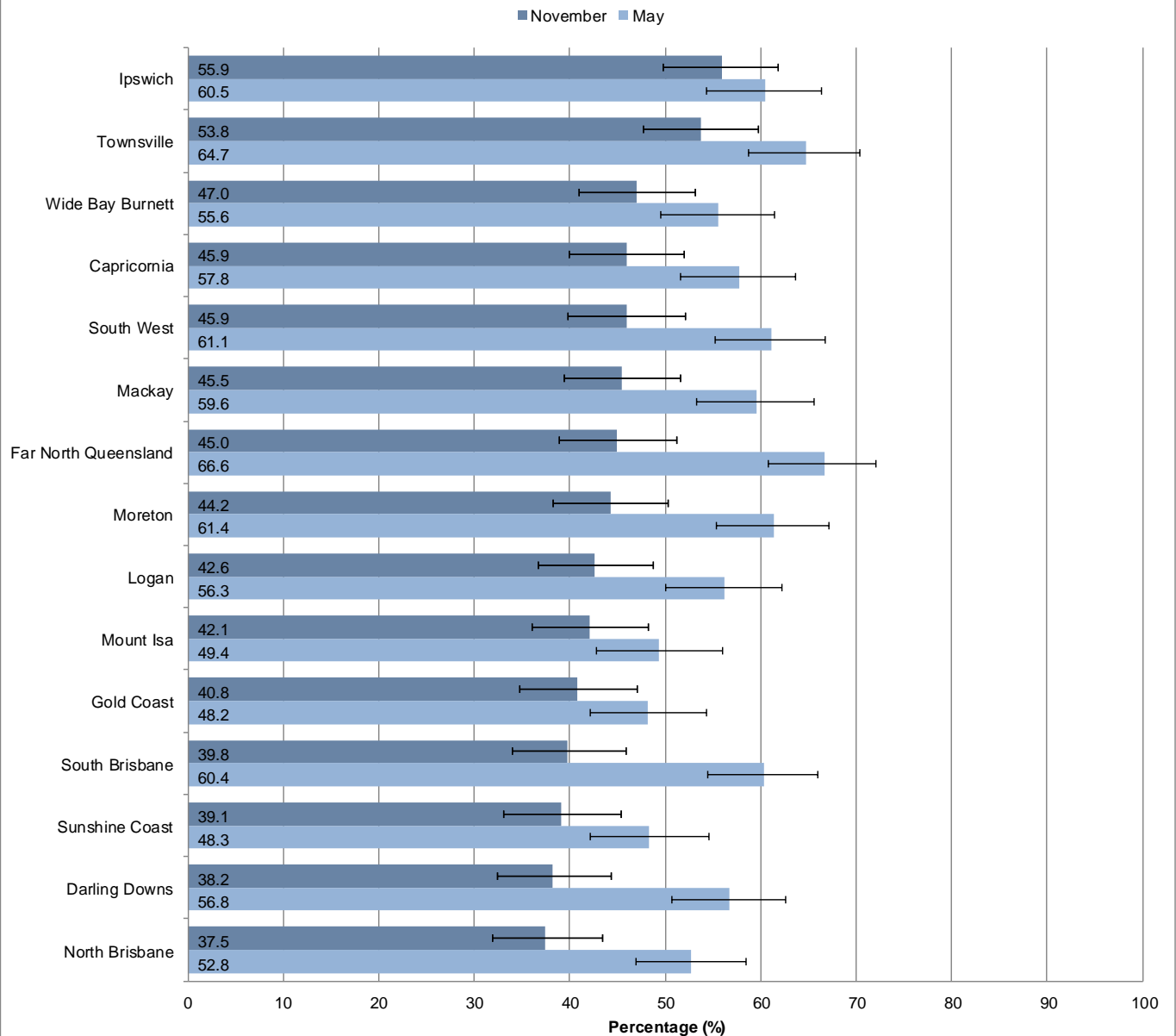


**Base: Respondents who were not living in a caravan  
(May n=3,919; November n=3,904)**

**Sources:**

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

## Estimated proportion of Queensland households that have arranged for members of the household to stay with a family member or friend if evacuation required, by region – May and November 2013



**Base: All respondents**

**(May n=3,934; November n=3,909)**

**The proportion of households that had arranged accommodation for household members in case of evacuation decreased significantly in eight regions from the May to the November survey:**

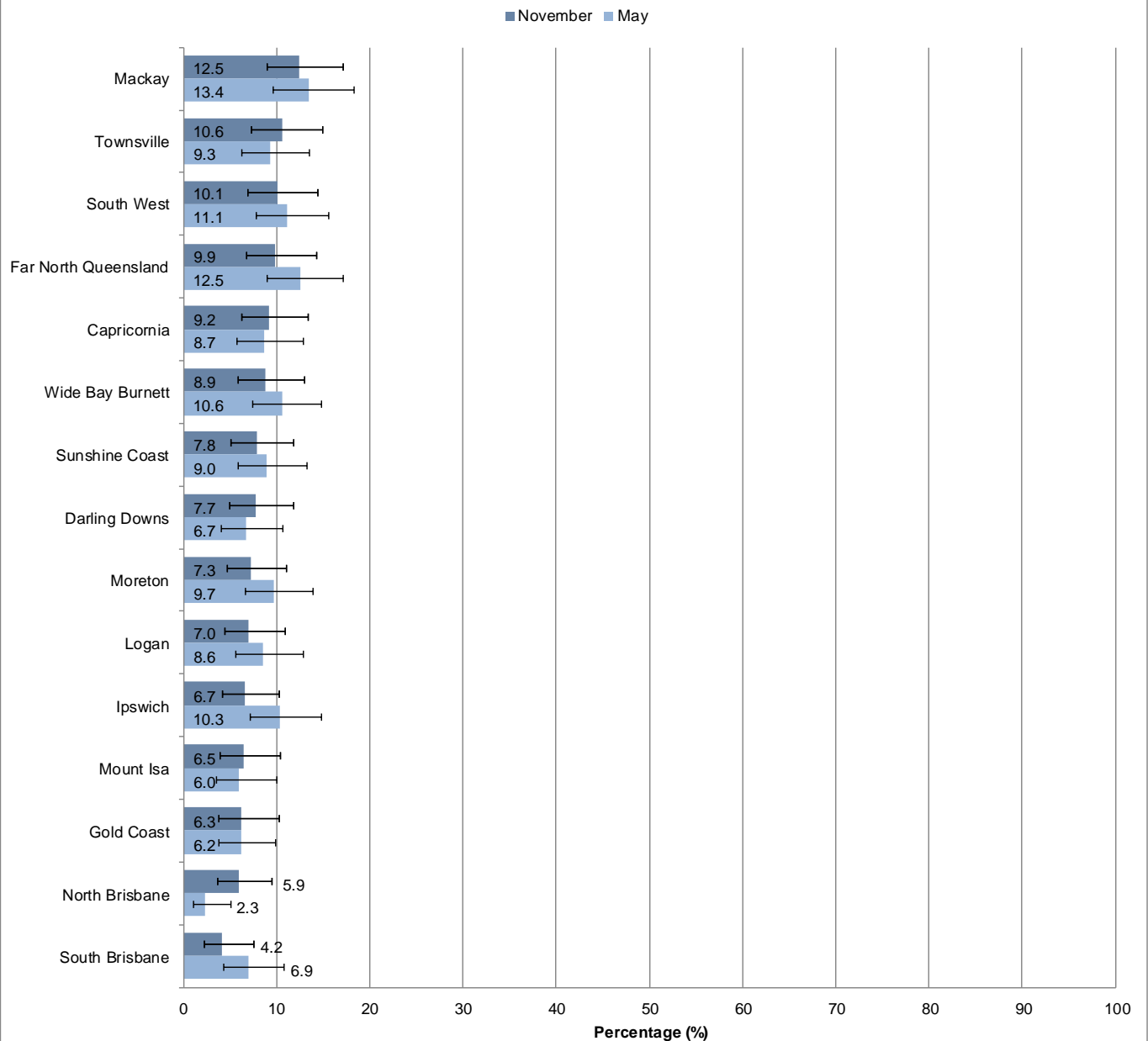
- **South West (61.1% in May to 45.9% in November)**
- **Mackay (59.6% in May to 45.5% in November)**
- **Far North Queensland (66.6% in May to 45.0% in November)**
- **Moreton (61.4% in May to 44.2% in November)**
- **Logan (56.3% in May to 42.6% in November)**
- **South Brisbane (60.4% in May to 39.8% in November)**
- **Darling Downs (56.8% in May to 38.2% in November)**
- **North Brisbane (52.8% in May to 37.5% in November).**

Sources:

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

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## Estimated proportion of Queensland households with a documented household emergency plan, by region – May and November 2013



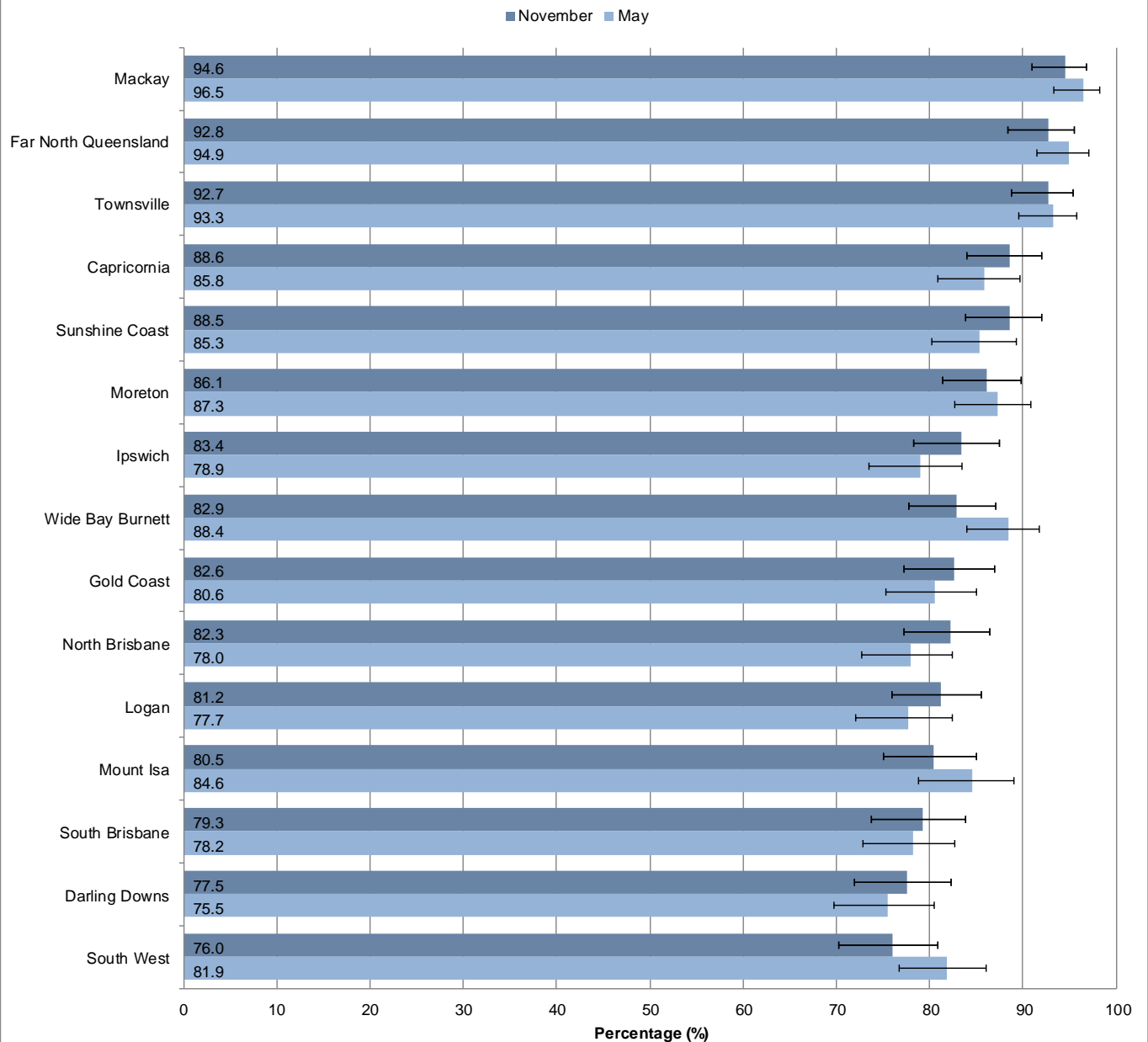
**Base: All respondents**  
**(May n=3,934; November n=3,909)**

**Sources:**

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade



## Estimated proportion of Queensland households that remove or tie down items in outdoor areas to protect against cyclones and/or storms, by region – May and November 2013

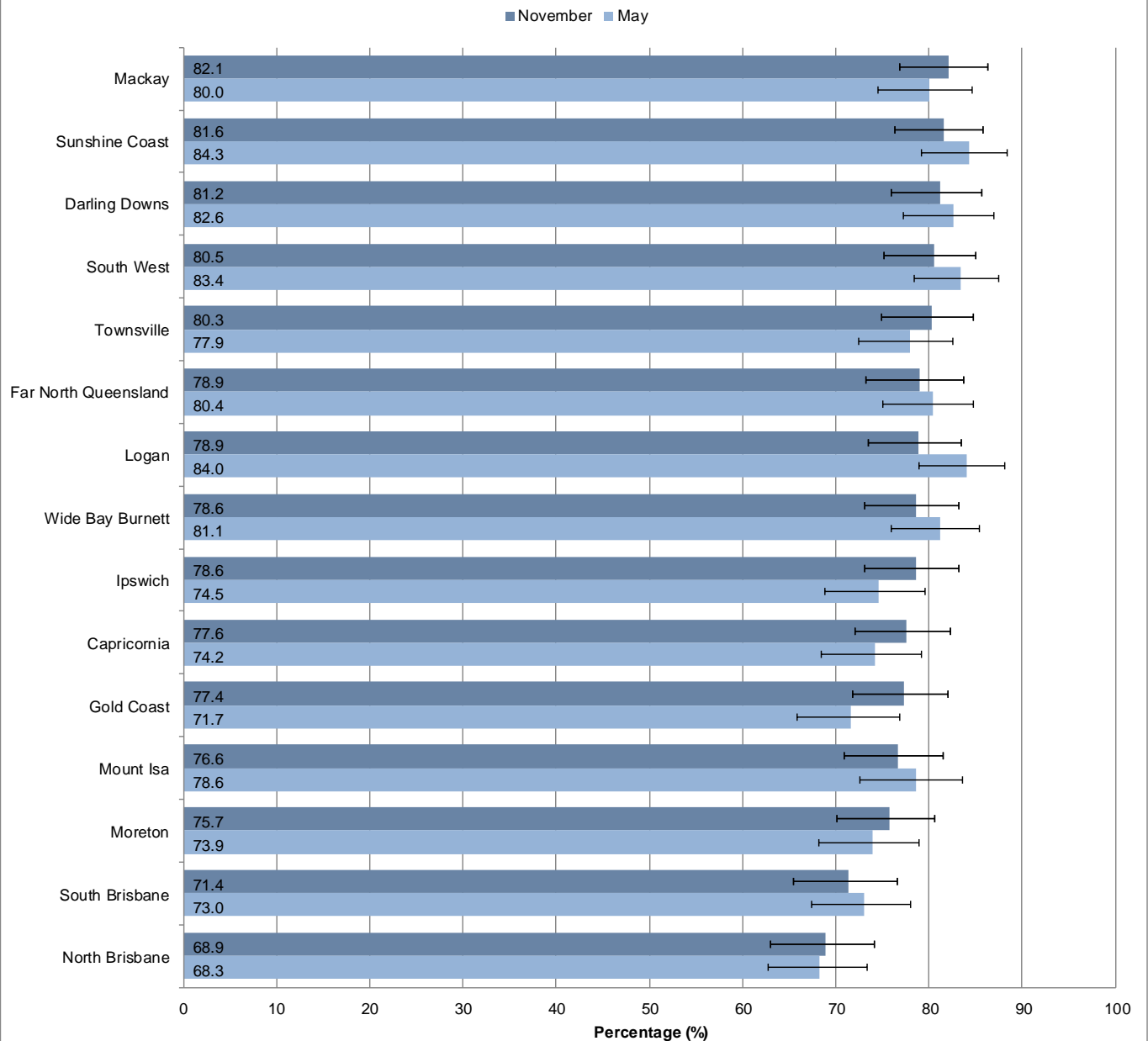


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

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## Estimated proportion of Queensland households that clean out gutters, drains and flood channels to protect against cyclones and/or storms, by region – May and November 2013

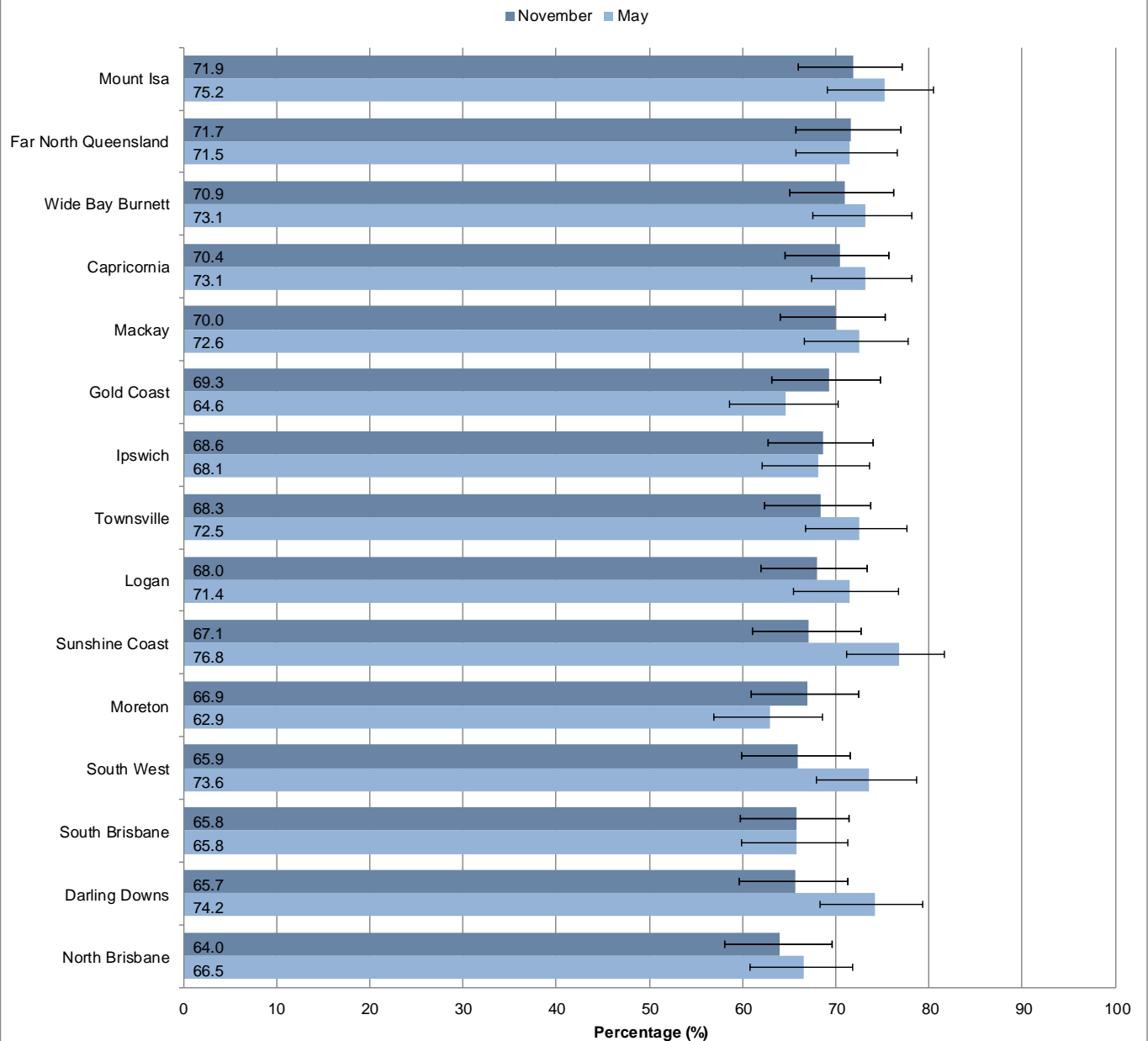


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

**Sources:**

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

## Estimated proportion of Queensland households that trim trees away from home and power lines to protect against cyclones and/or storms, by region – May and November 2013

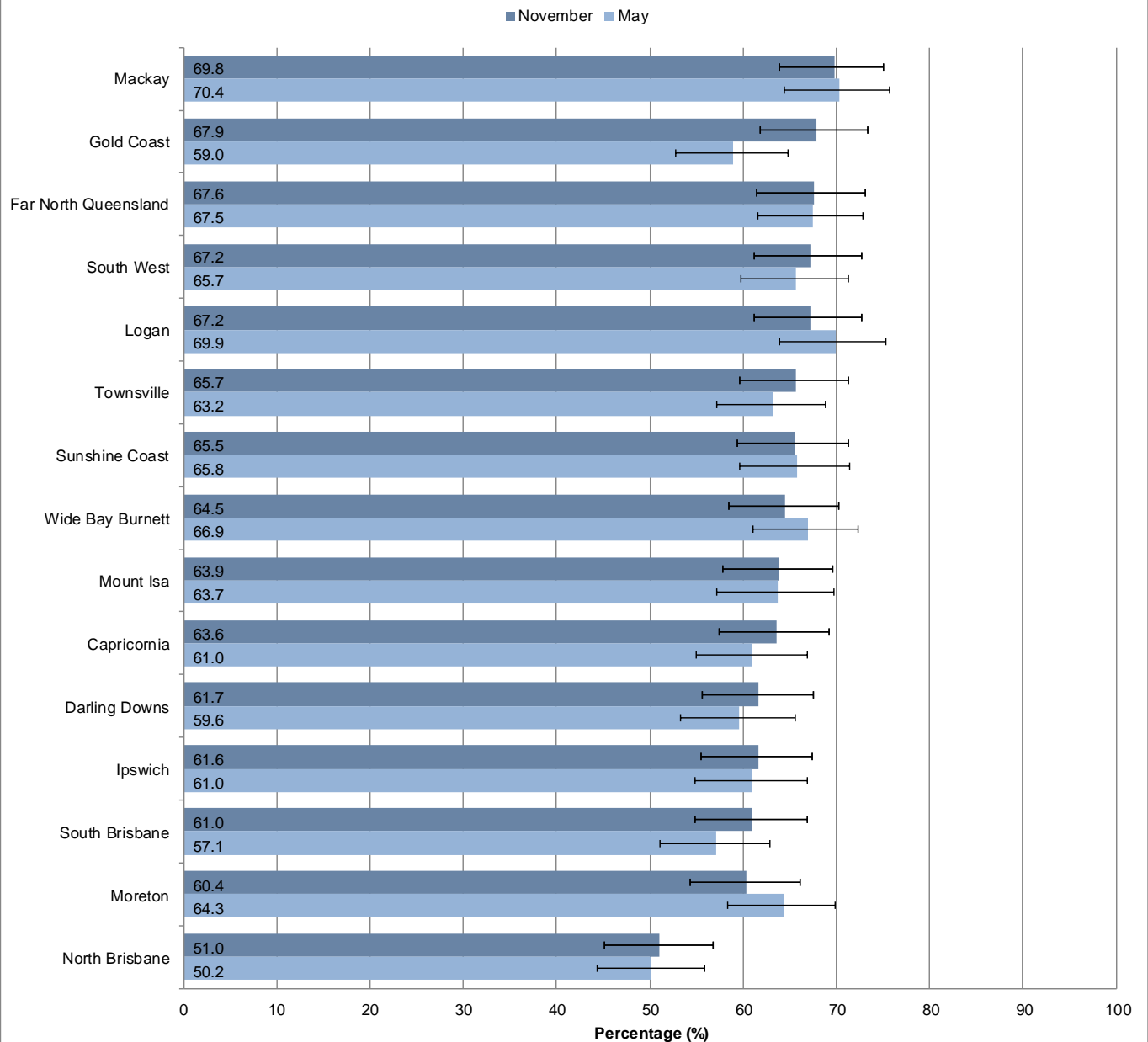


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

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## Estimated proportion of Queensland households that check roof for damage or weakness to protect against cyclones and/or storms, by region – May and November 2013

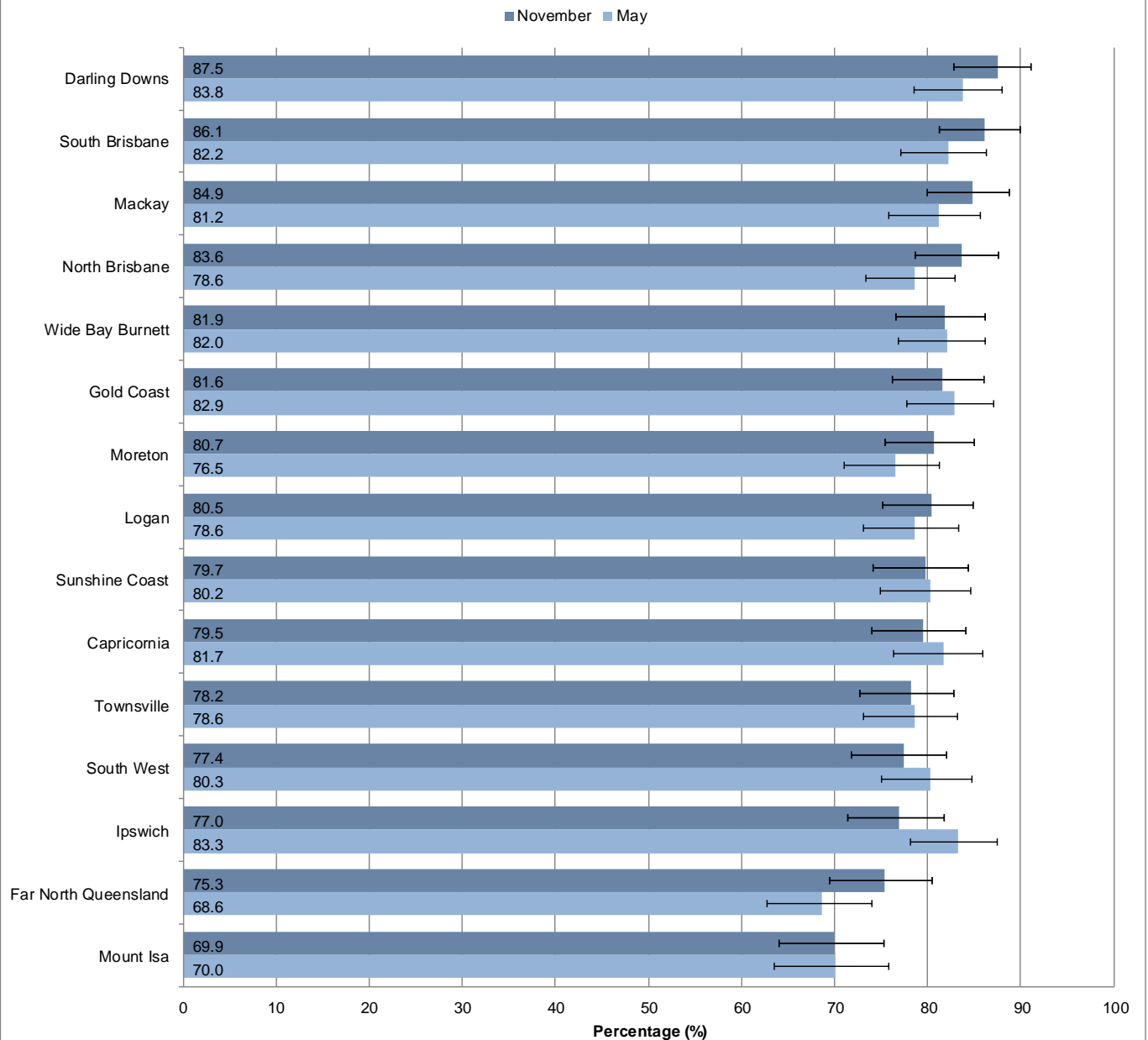


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013,  
 Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's  
 office, Queensland Treasury and Trade

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## Estimated proportion of Queensland households with a contents policy covering replacement costs for their household goods, by region – May and November 2013

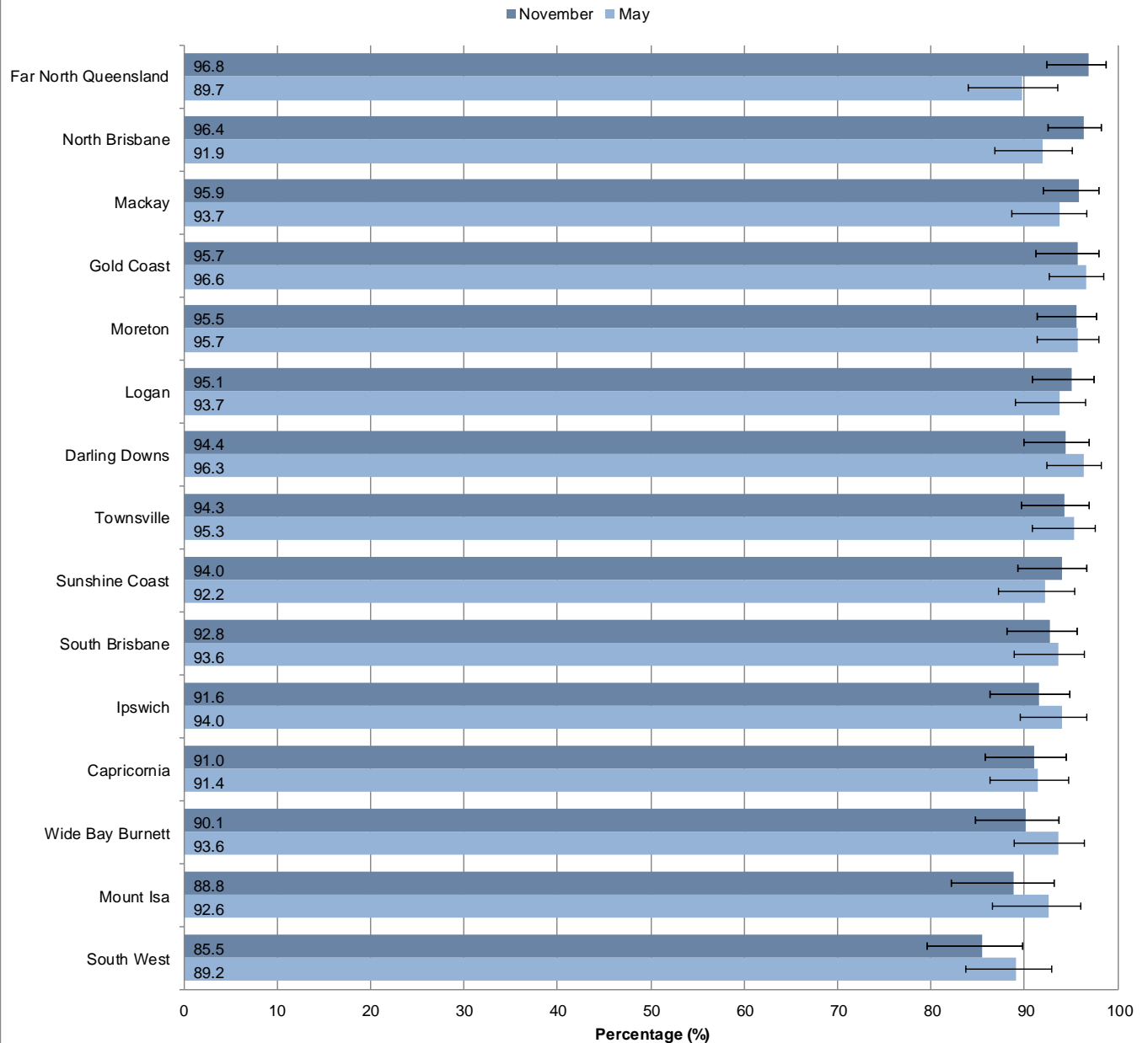


**Base: All respondents**  
**(May n=3,934; November n=3,909)**

**Sources:**

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

## Estimated proportion of Queensland households (excluding those that were renting) with a current building insurance policy covering the structure of their home, by region – May and November 2013

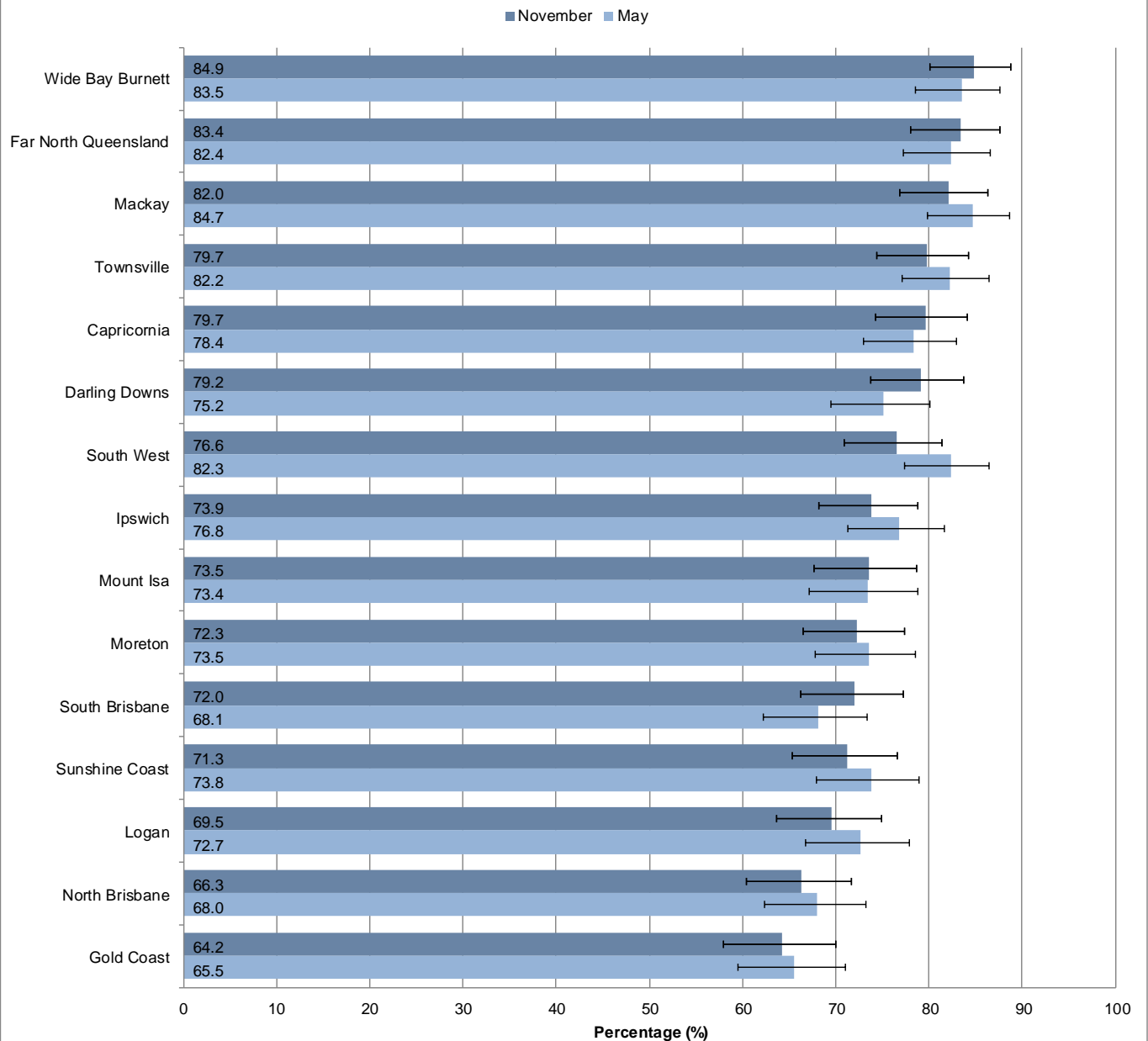


**Base: Respondents who were not renting  
(May n=2,692; November n=2,789)**

**Sources:**

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

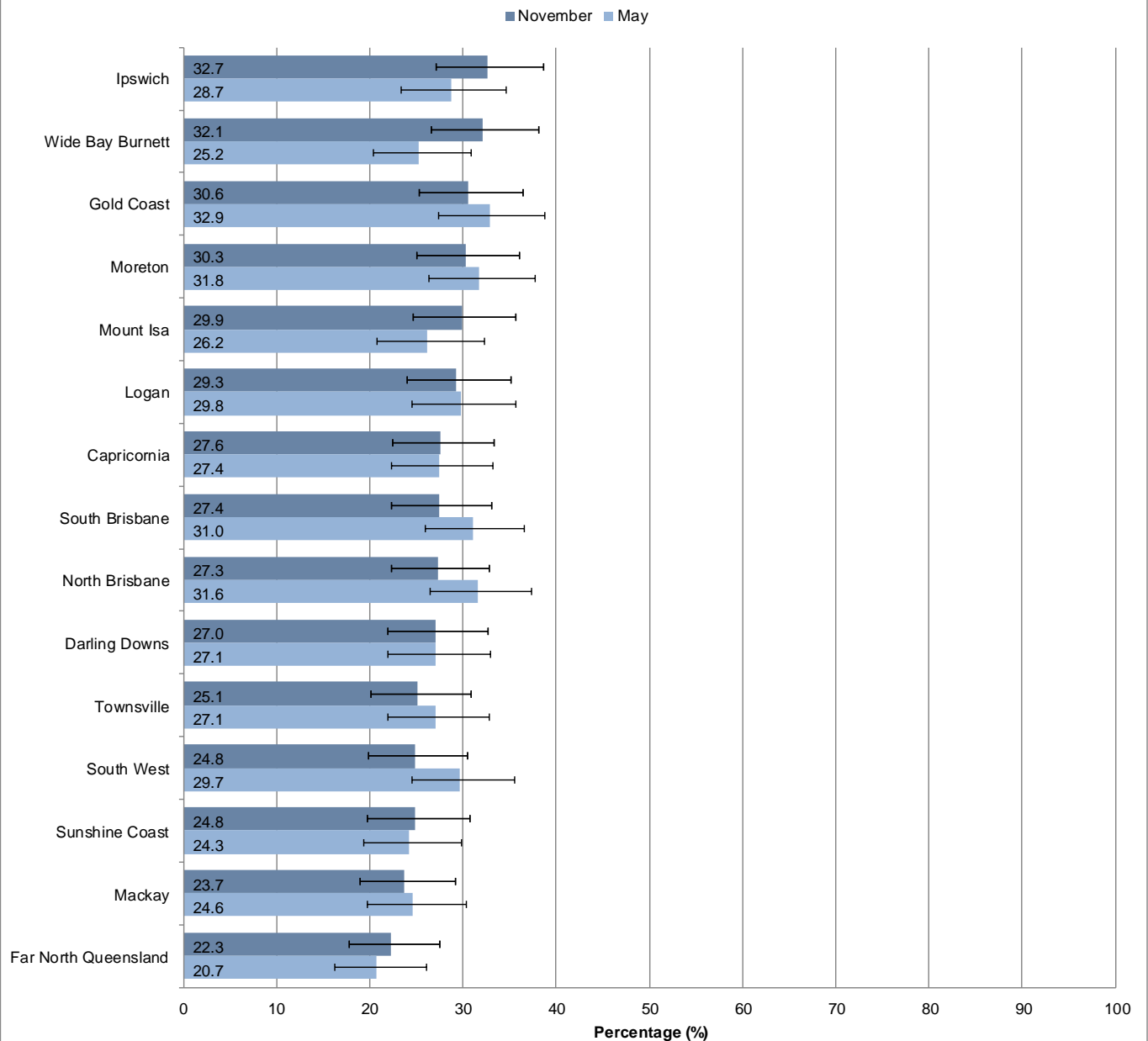
## Estimated proportion of Queensland households that assessed their natural disaster preparedness as 'Very Prepared' or 'Prepared', by region – May and November 2013



**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

## Estimated proportion of Queensland households that are now implementing preventative actions which were not implemented 12 months ago, by region – May and November 2013



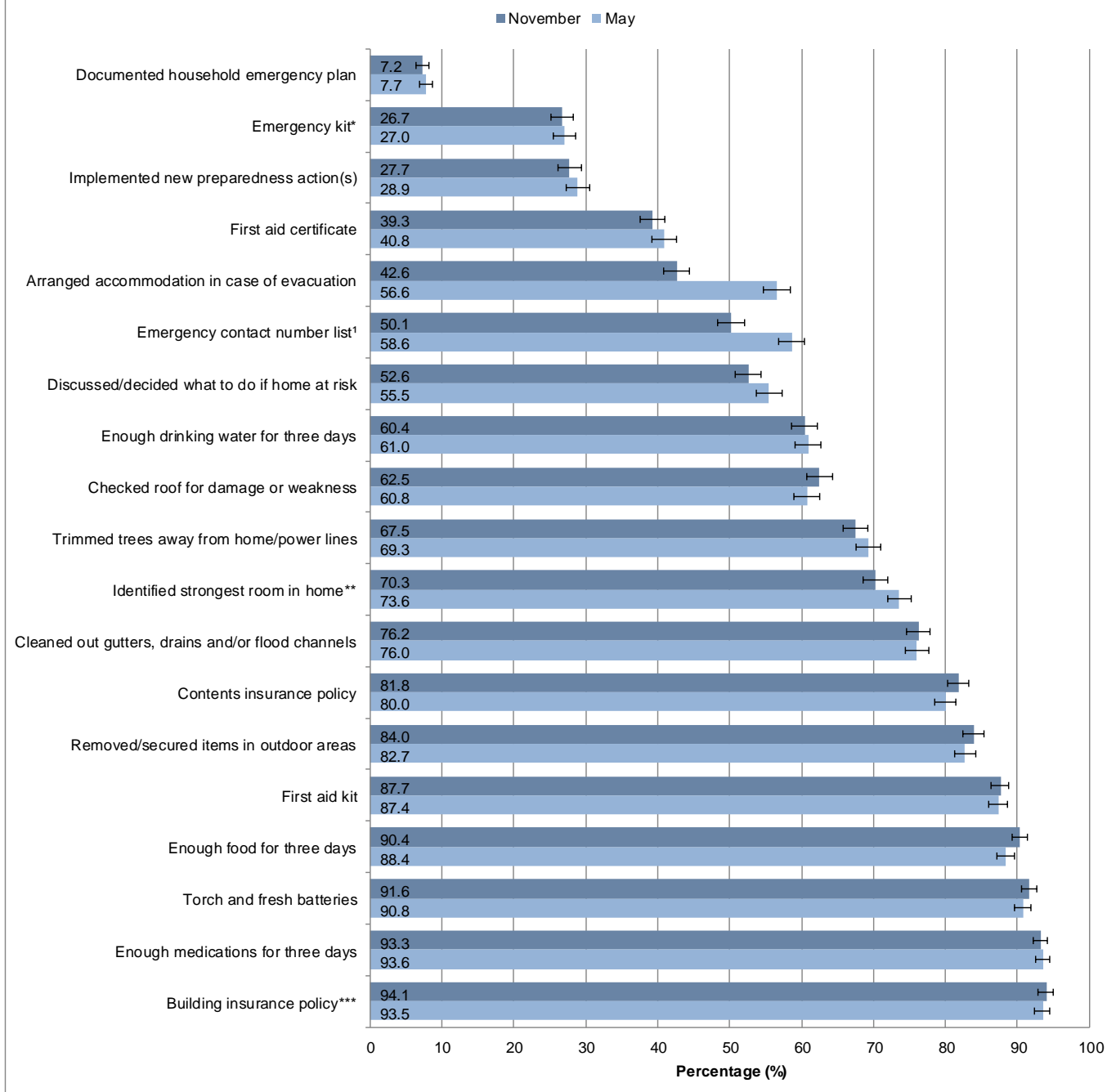
**Base: All respondents**  
**(May n=3,934; November n=3,909)**

Sources:  
 Inspector General Emergency Management Queensland Community Preparedness Survey November 2013,  
 Government Statistician's office, Queensland Treasury and Trade  
 Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's  
 office, Queensland Treasury and Trade

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## Estimated proportion of Queensland households that had undertaken various preparedness measures – May and November 2013



**Base: All respondents (May n=3,934; November n=3,909) except:**

**\* Base: Respondents who indicated that they had two or more of the resources discussed in questions 8a–k (May n=3,897; November n=3,861)**

**\*\* Base: Respondents who were not living in a caravan (May n=3,919; November n=3,904)**

**\*\*\* Base: Respondents who were not renting (May n=2,692; November n=2,789)**

**<sup>1</sup> Minor changes to the wording of this question were made between the May and November 2013 surveys, therefore results should be interpreted with caution.**

**The proportion of Queensland households with easy access to a list of emergency contact numbers decreased significantly from 58.6% in May to 50.1% in November.**

**The proportion of Queensland households that had arranged accommodation for household members in case of evacuation decreased significantly from 56.6% in May to 42.6% in November.**

Sources:

Inspector General Emergency Management Queensland Community Preparedness Survey November 2013, Government Statistician's office, Queensland Treasury and Trade  
Emergency Management Queensland Community Preparedness Survey May 2013, Government Statistician's office, Queensland Treasury and Trade

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