



State of the Australia Short-term Rental Market

Q3 / 2021

AIRDNA

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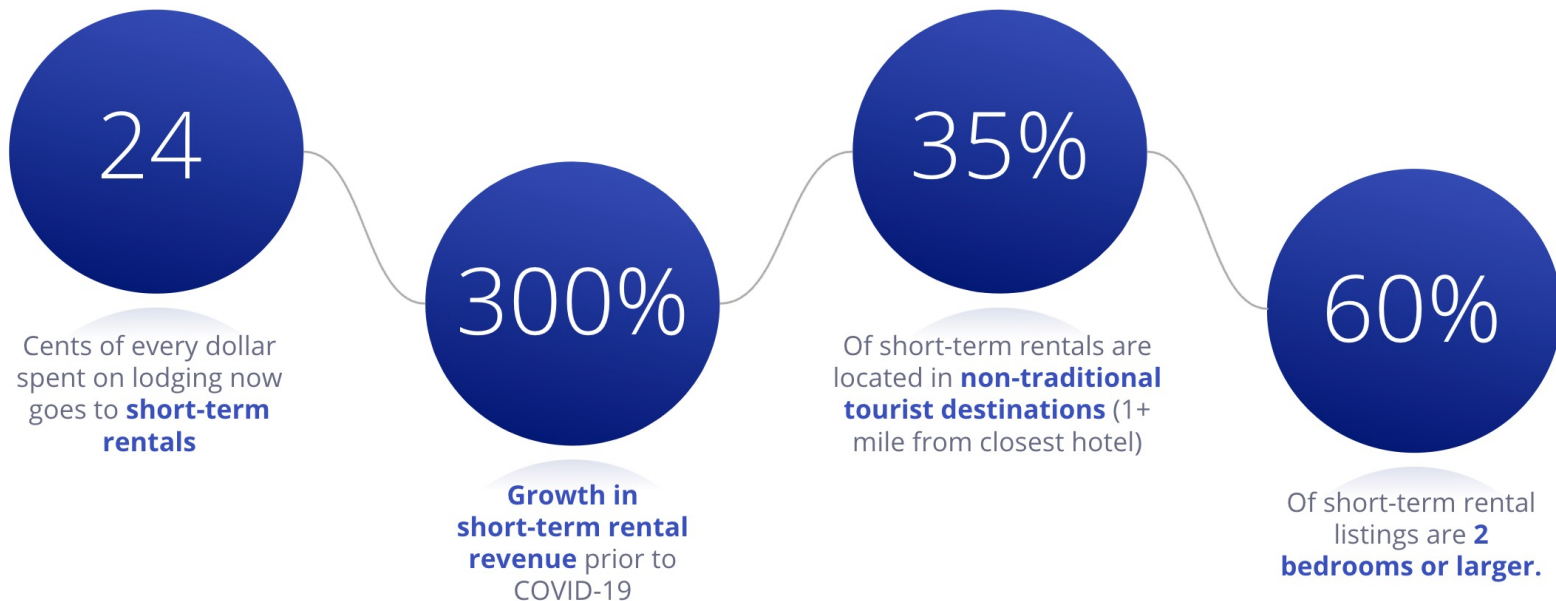
Understanding the **true** impact of short-term rentals on your destination.

AirDNA turns industry-savvy short-term rental data into strategic, actionable analytics for LGAs, DMOs, and tourism organizations.

As the world's leading provider of short-term rental data and analytics, we track the daily performance of over 10 million listings in 120,000 markets globally on Airbnb and Vrbo.



Why should my LGA, DMO, or tourism board care about short-term rentals?



2020 brought **seismic shifts** in the way we travel

Growing preference for STRs

60%

Of leisure travelers prefer short-term rentals

STR guests spend more

140%

Guests spend 140% more on STRs than they do on hotels.

Remote work & long-term stays

72%

Guests stay on average **72% longer in STRs** than they do in hotels.

Changing traveler tastes

Unique Stays

Unique stays — treehouses, bungalows, yurts — were the **only property type** to see positive growth during 2020.

How it Works

Providing key metrics from reliable sources for tourism organizations



Property Management
Systems

Channel Managers

Individual Hosts



Active listings

Real-time demand

Average Daily Rates

Occupancy

STR Tax Revenue

Seasonality

Booking Lead Time

Agenda

1

Recovery?

2

Normalizing
Booking Behavior

3

Supply Changes

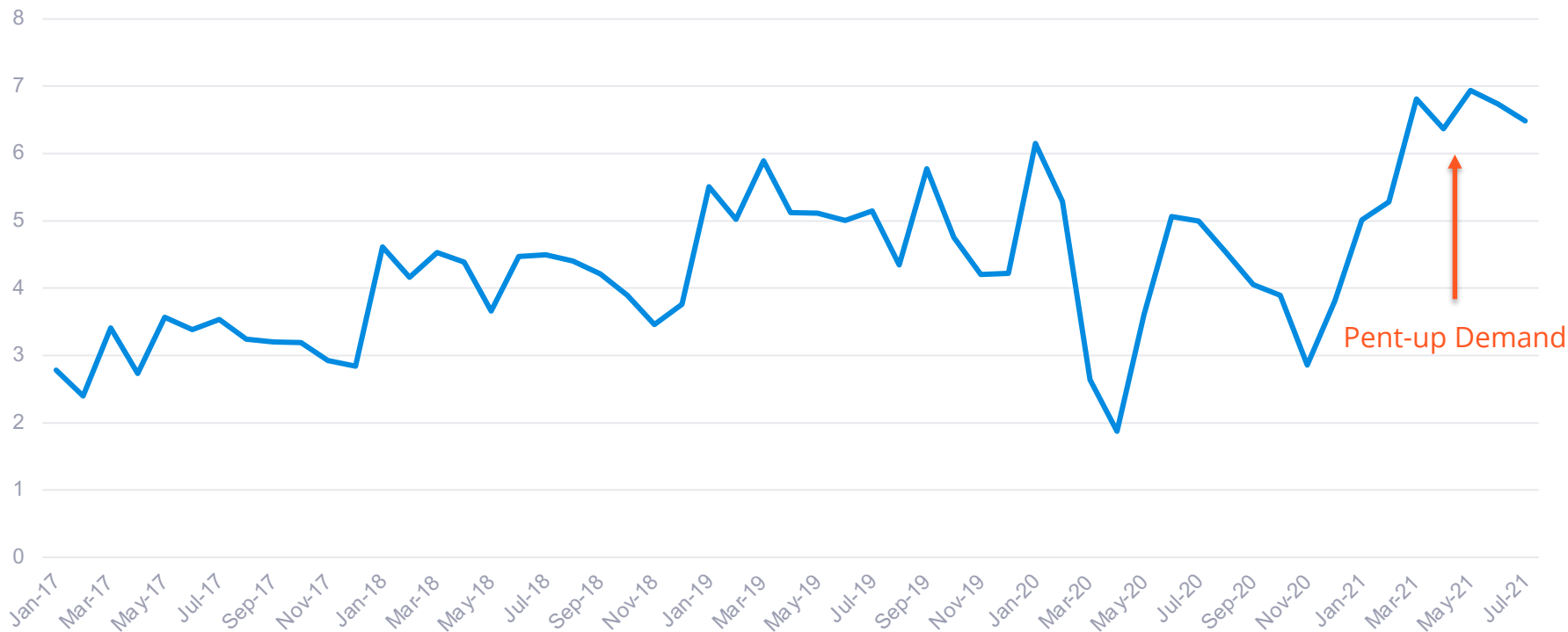
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Outlook

Record High for Global Short-term Rental Bookings in Q2 2021

Global Booking Value: Listings on Airbnb

Billions (\$)



Source: AirDNA
Note: Active Airbnb Units

Oceania Lags in the Global Demand Recovery

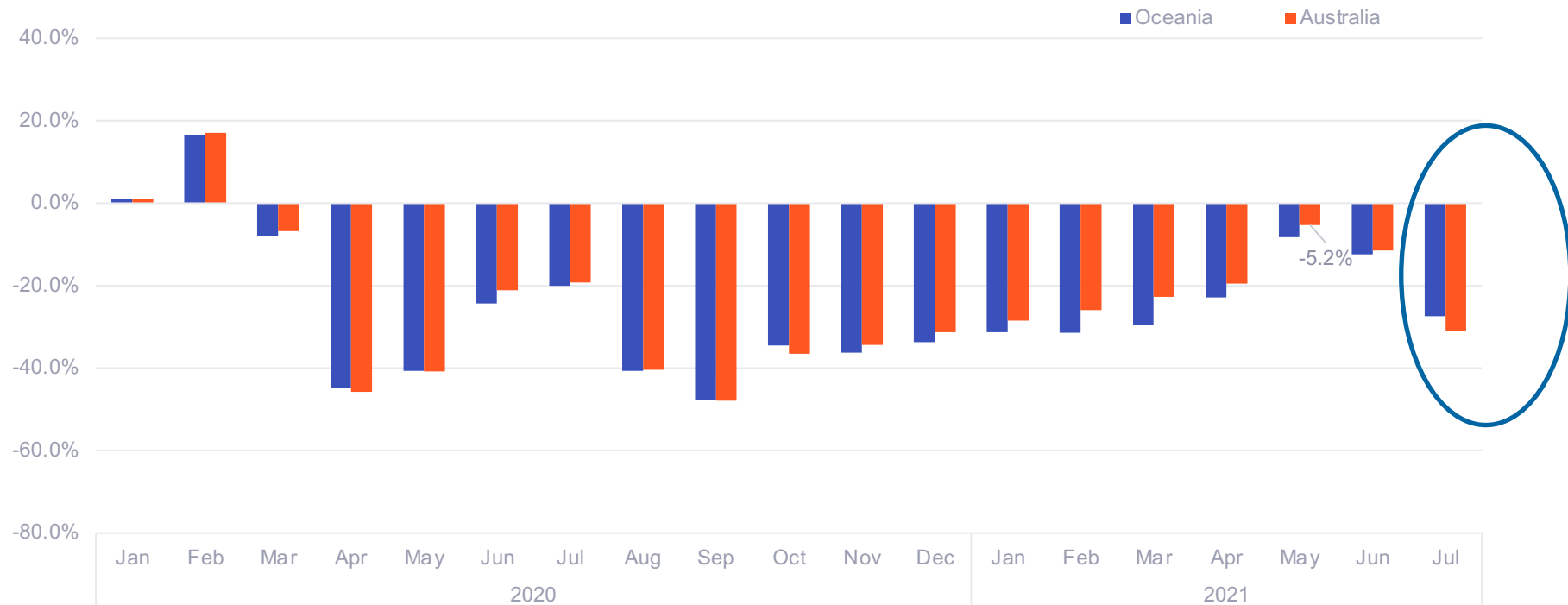
July 2021 Global Short-term Rental Demand vs 2019



Source: AirDNA

Australia has Outperformed Oceania Except Past 2 Months

2020 – 2021 Short-term Rental Demand vs 2019

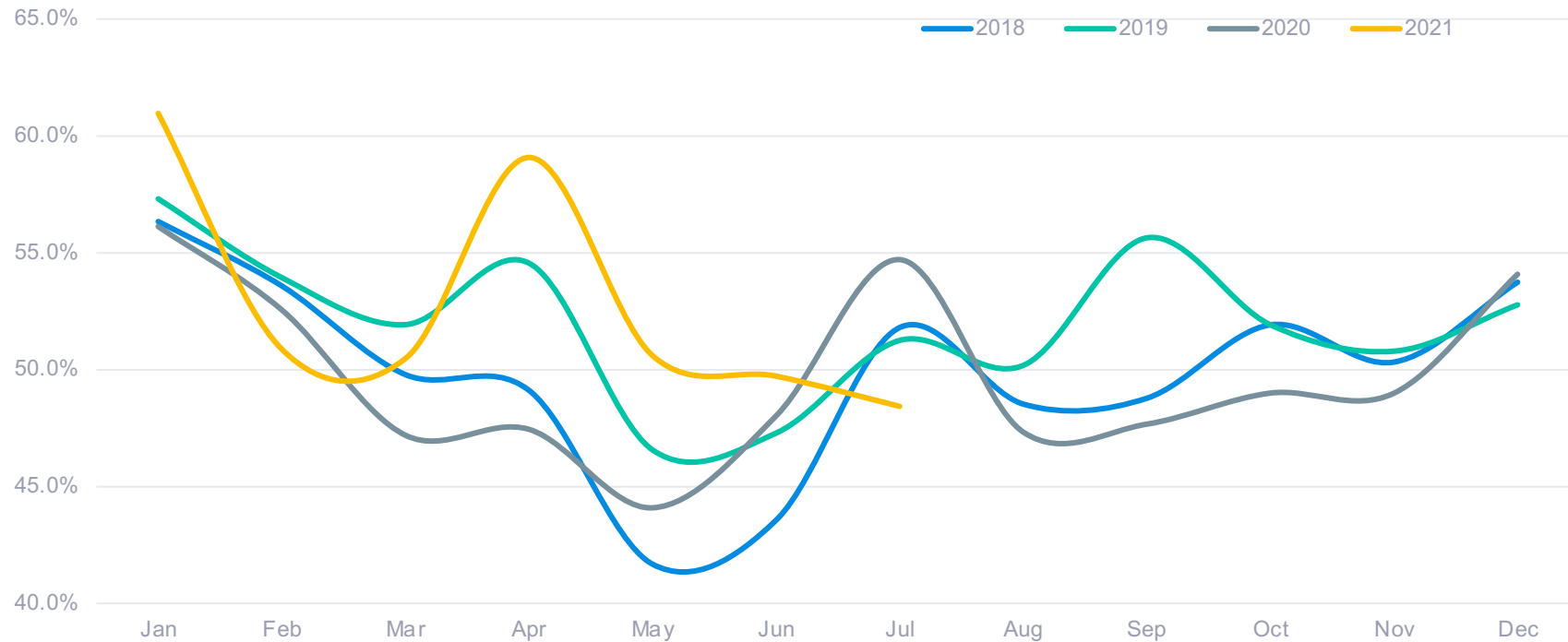


Source: AirDNA

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Occupancy Declining with Lockdowns

Australia Monthly Short-term Rental Occupancy

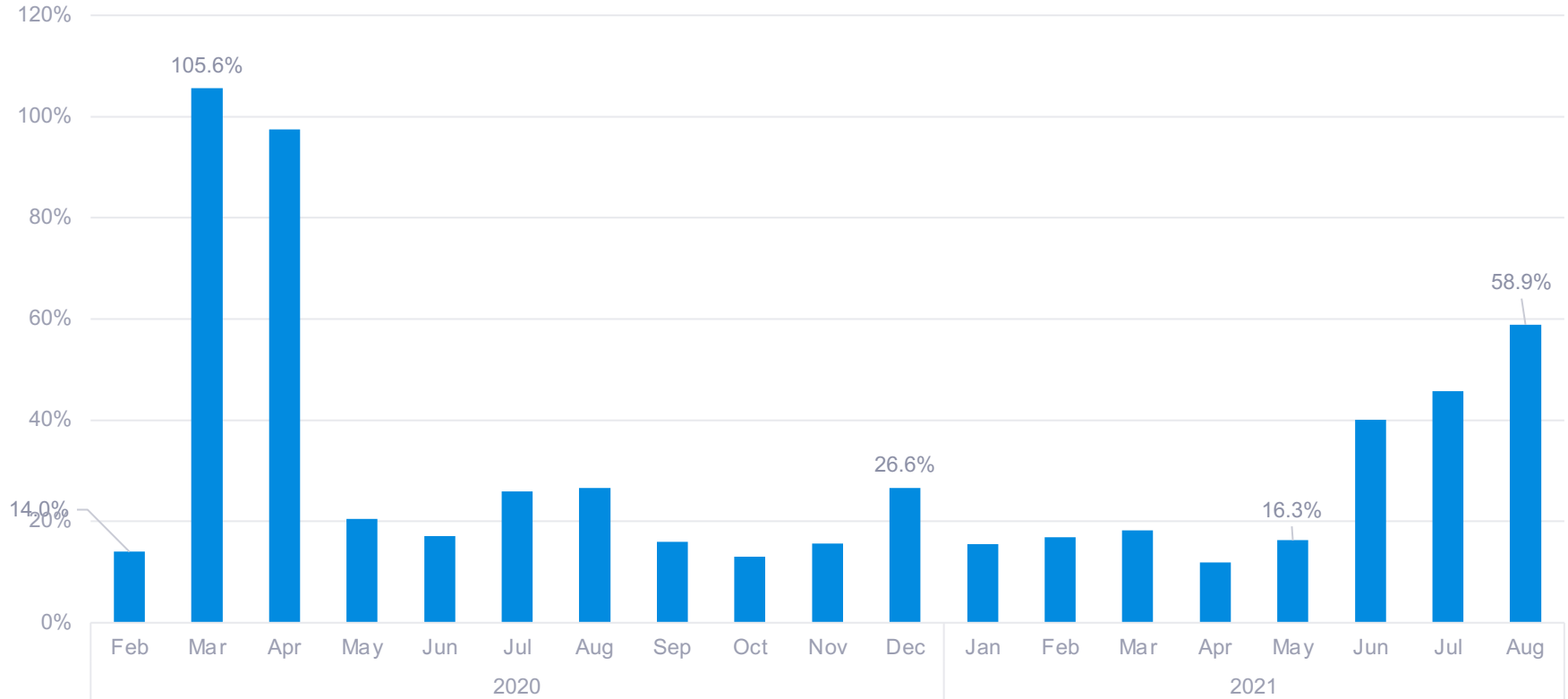


Source: AirDNA

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Delta Impact – Increase in Cancellations

Oceania Canceled Nights as a Percent of Nights Booked

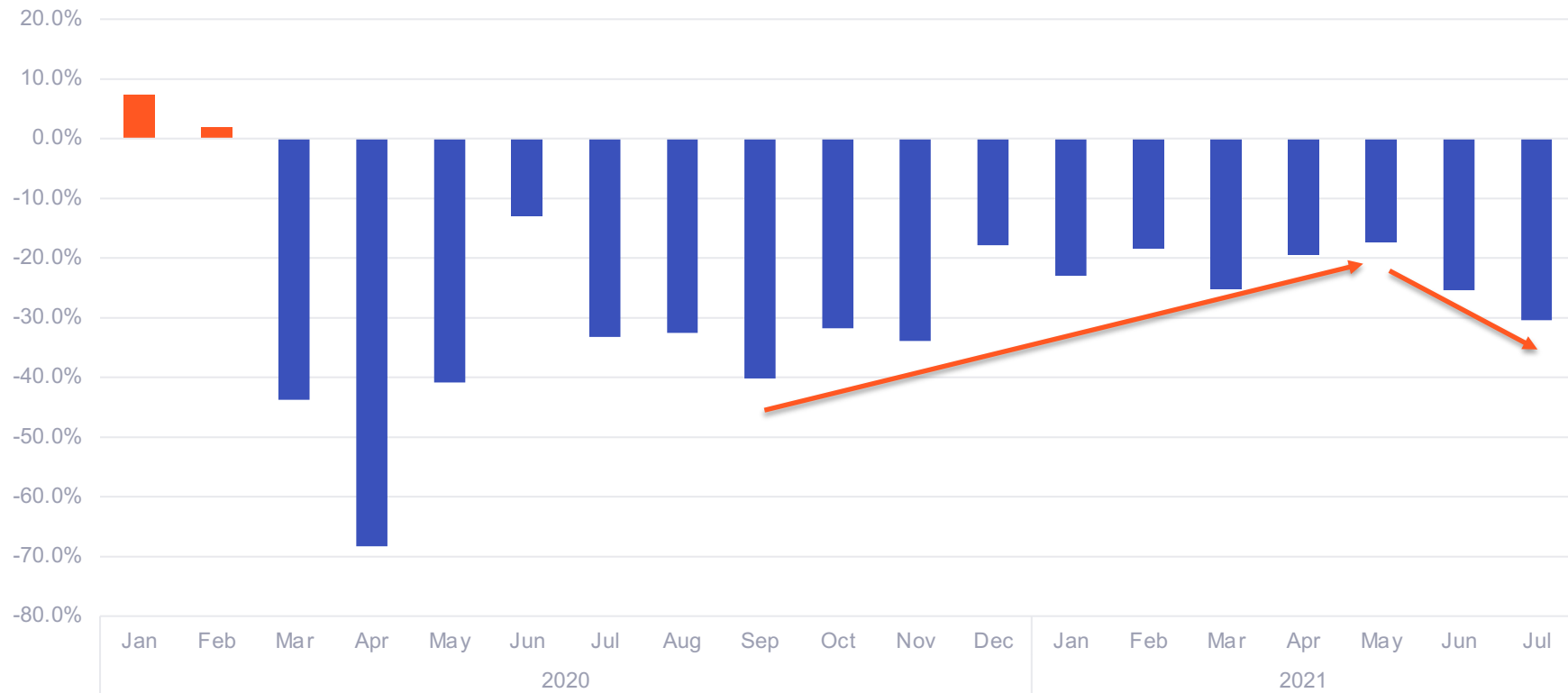


Source: AirDNA

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Delta Impact - Slowdown in New Bookings

Change in Australian Nights Booked vs 2019

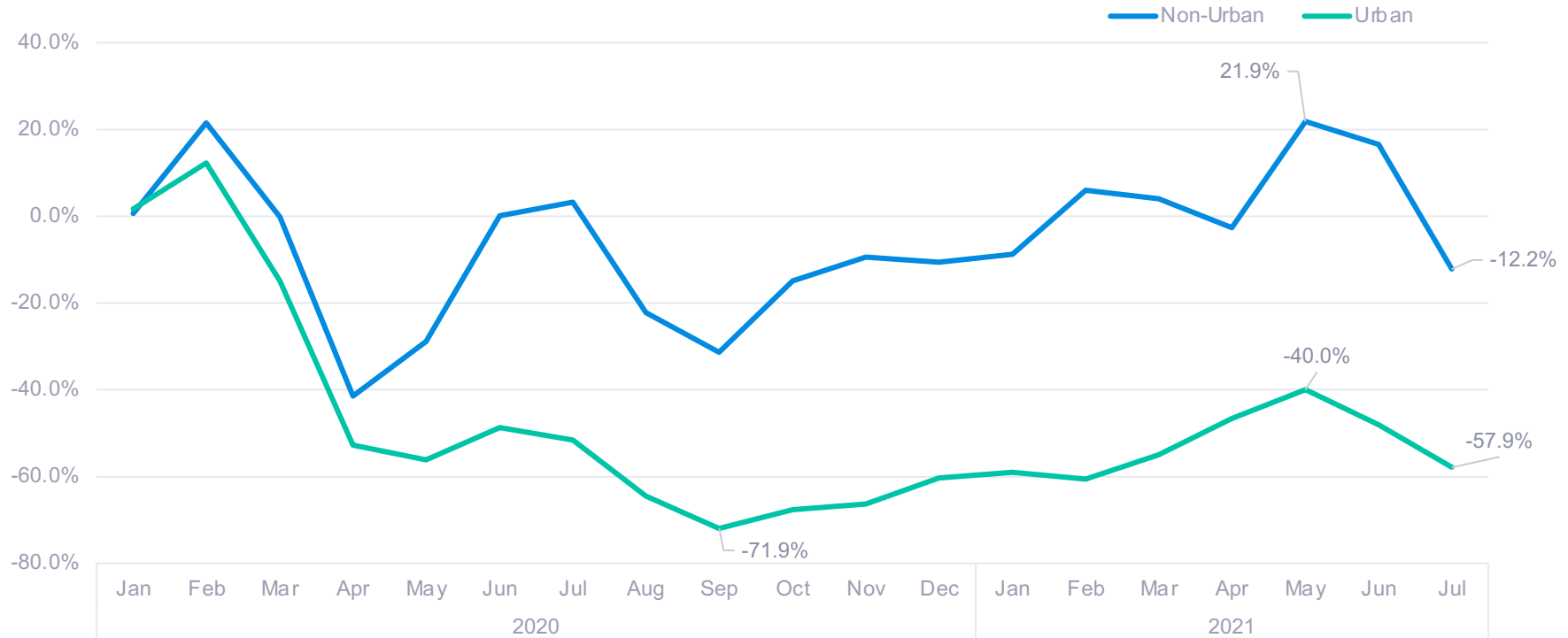


Source: AirDNA

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Divergent Demand Trends among Australia Areas

2020/2021 U.S. Short-term Rental Demand vs. 2019 by City Type



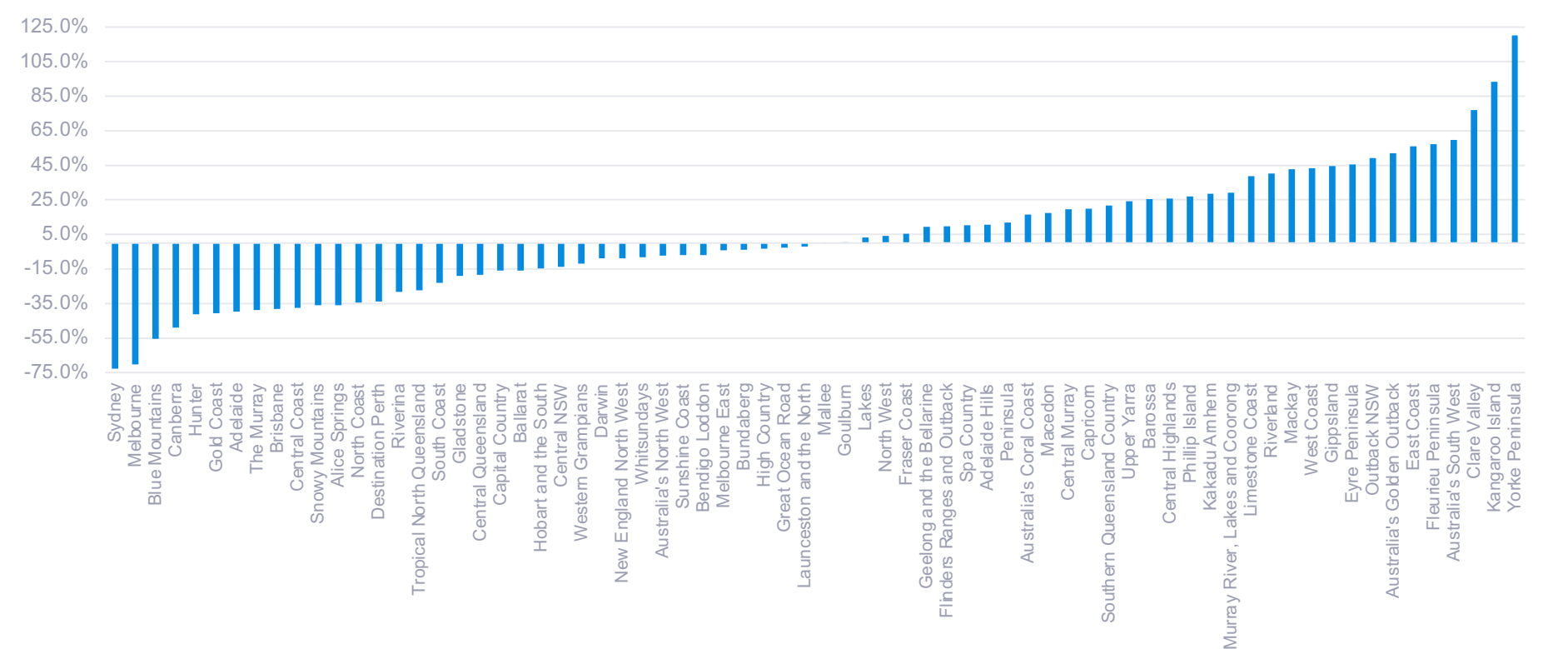
Source: AirDNA

Note: Urban includes large cities like Sydney, Melbourne, Brisbane, Perth, Adelaide, Canberra, and Hobart. Non-urban includes all other locations.

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Mixed Performance Throughout Australia

Australia Short-term Rental Demand July 2021 vs July 2019

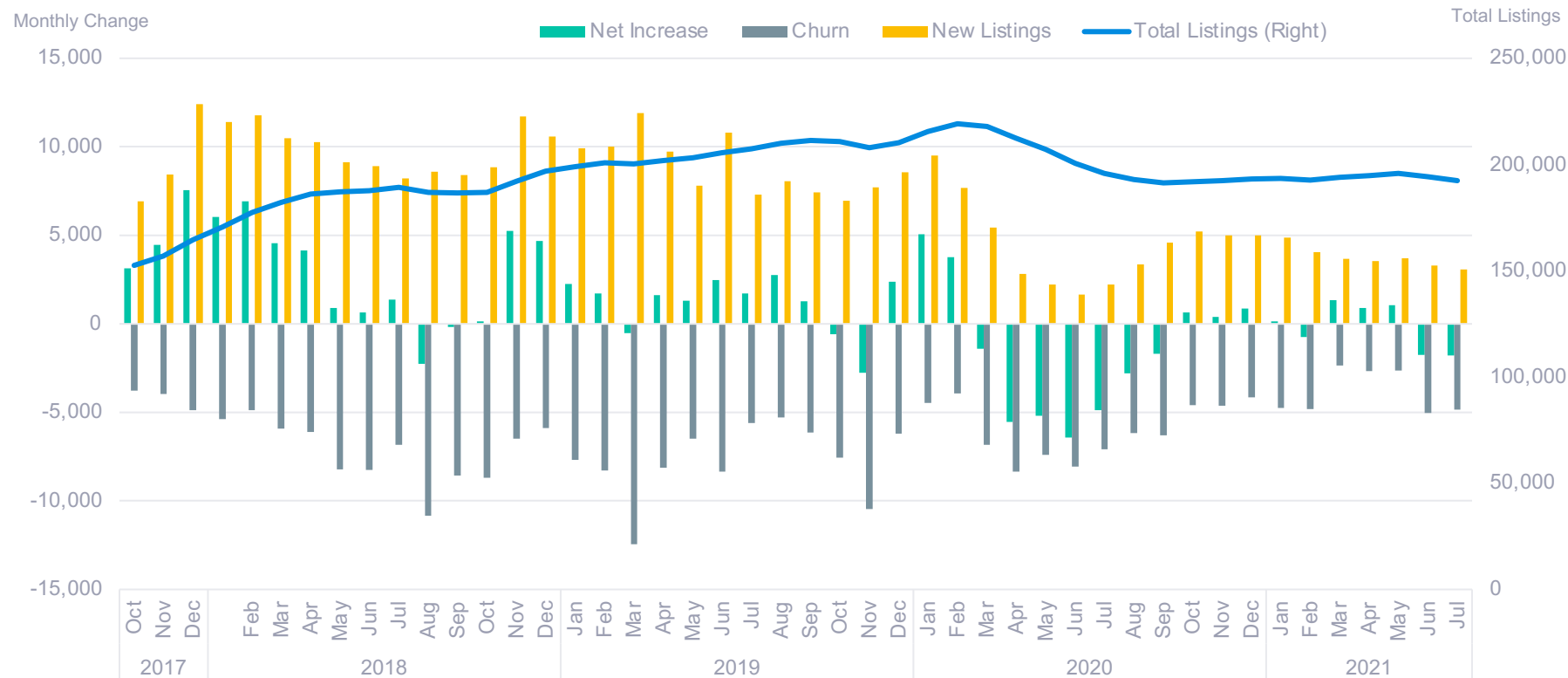


Source: AirDNA



Churn Eating Into Net Gains in Listing Counts

Australia Listings Count Changes – 3 Month Moving Average

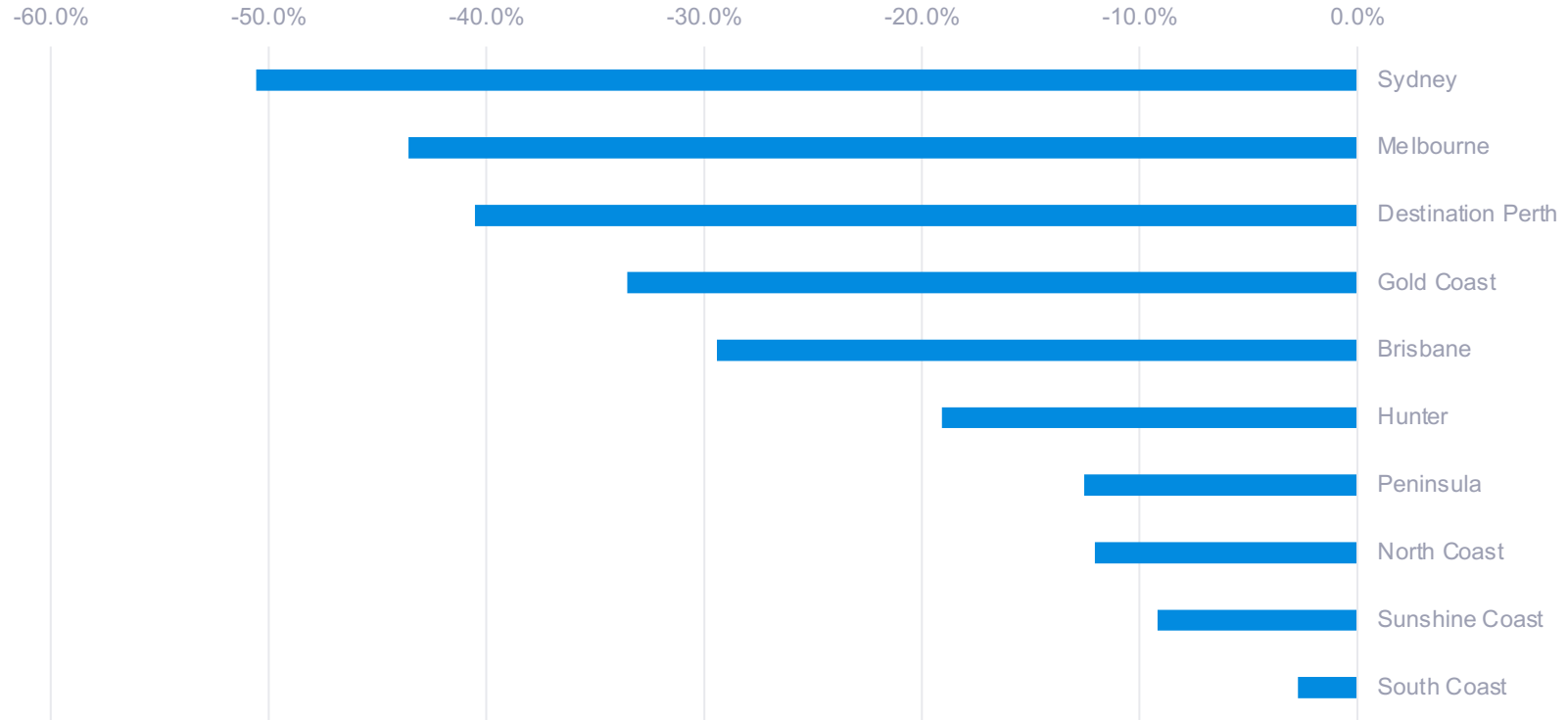


Source: AirDNA

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Largest Areas All Lost Supply since 2019

Change in Available Listings - July 2021 vs July 2019, 10 Largest Australian STR Tourism Areas



Listing Growth limited to Mountains & Coast

Top Growth Markets in Australia for Available Listings - July 2021 vs July 2019



City	% Change
Capricorn	9.6%
Yorke Peninsula	0.7%
Fleurieu Peninsula	0.6%



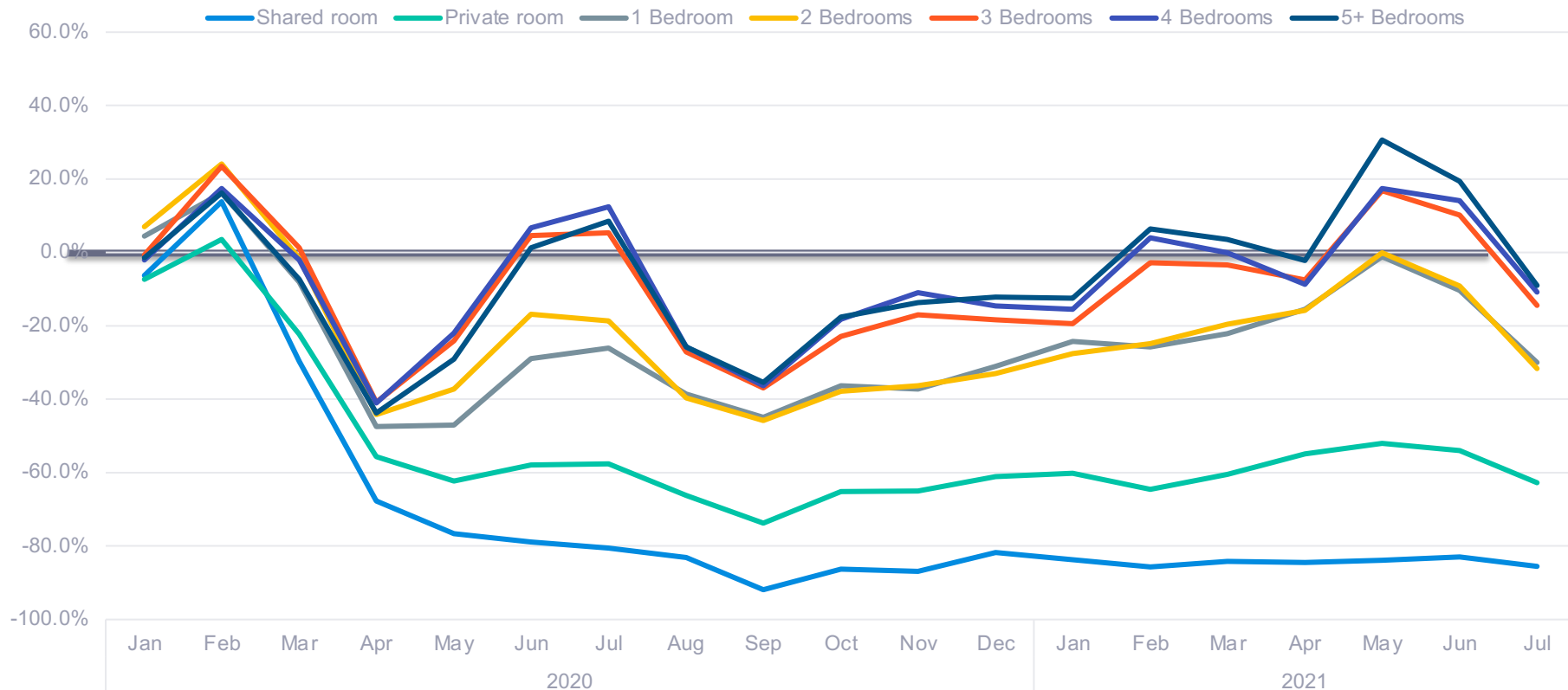
City	% Change
Southern Queensland Country	5.1%
Capital Country	3.3%
Australia's Golden Outback	2.5%
Ballarat	2.3%
Central Murray	2.1%

Source: AirDNA

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The Larger the Home, the Better the Performance

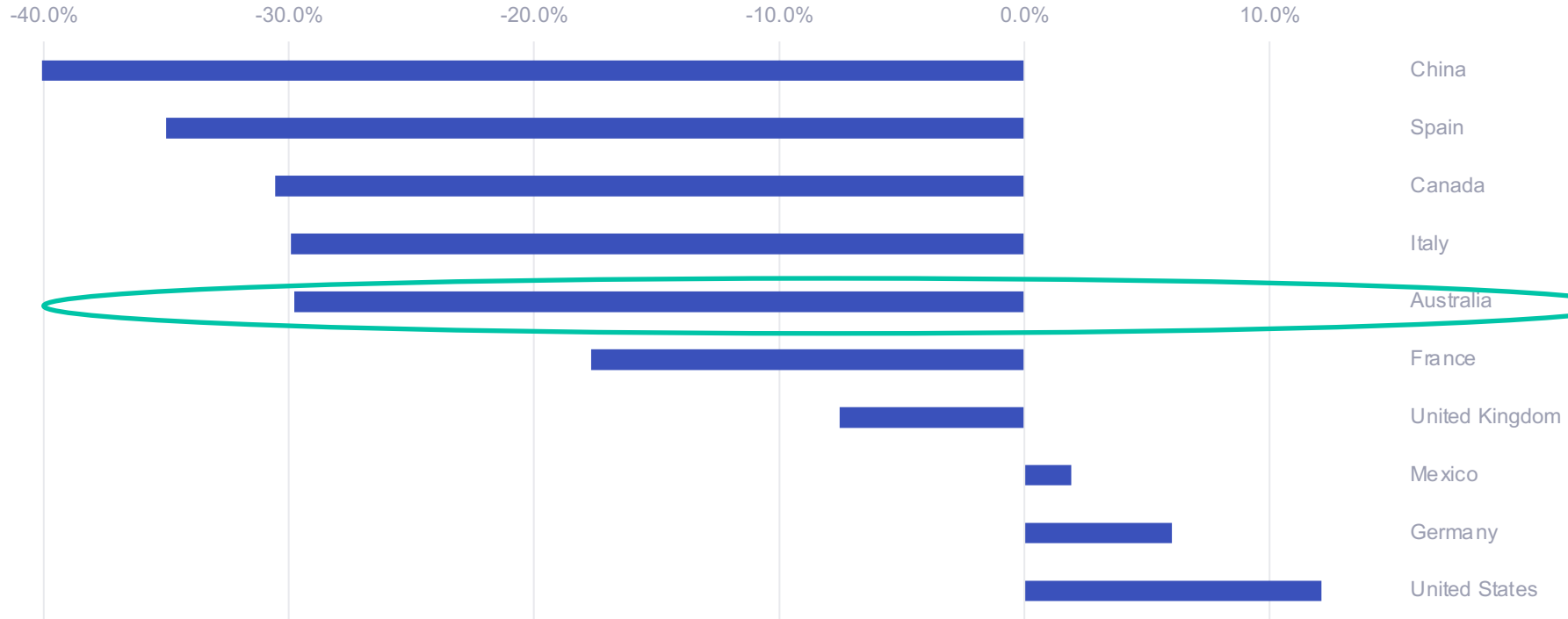
Australia: Monthly Demand vs 2019 by Room Type



Source: AirDNA

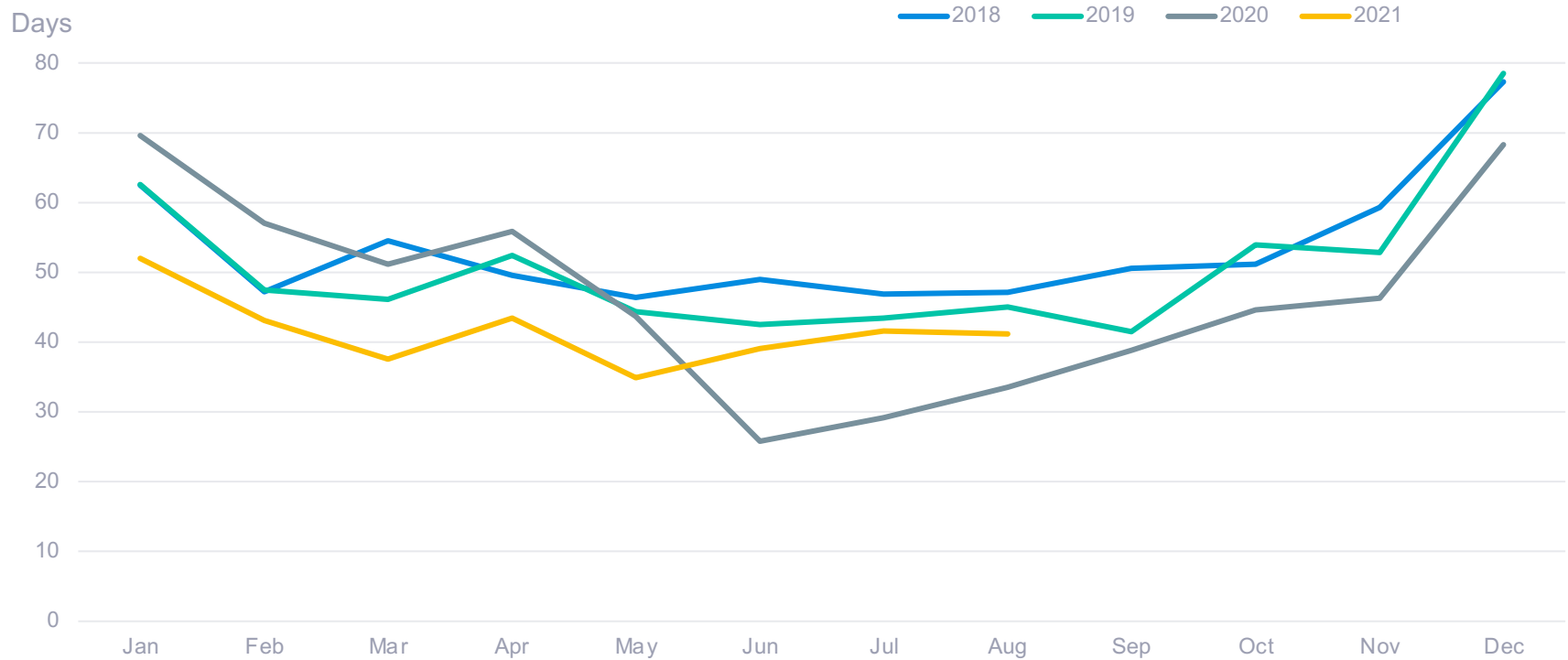
Recovery well off for Most Counties

2021 Nights Booked (Aug– Oct.) Relative to 2019 as of Aug 1st



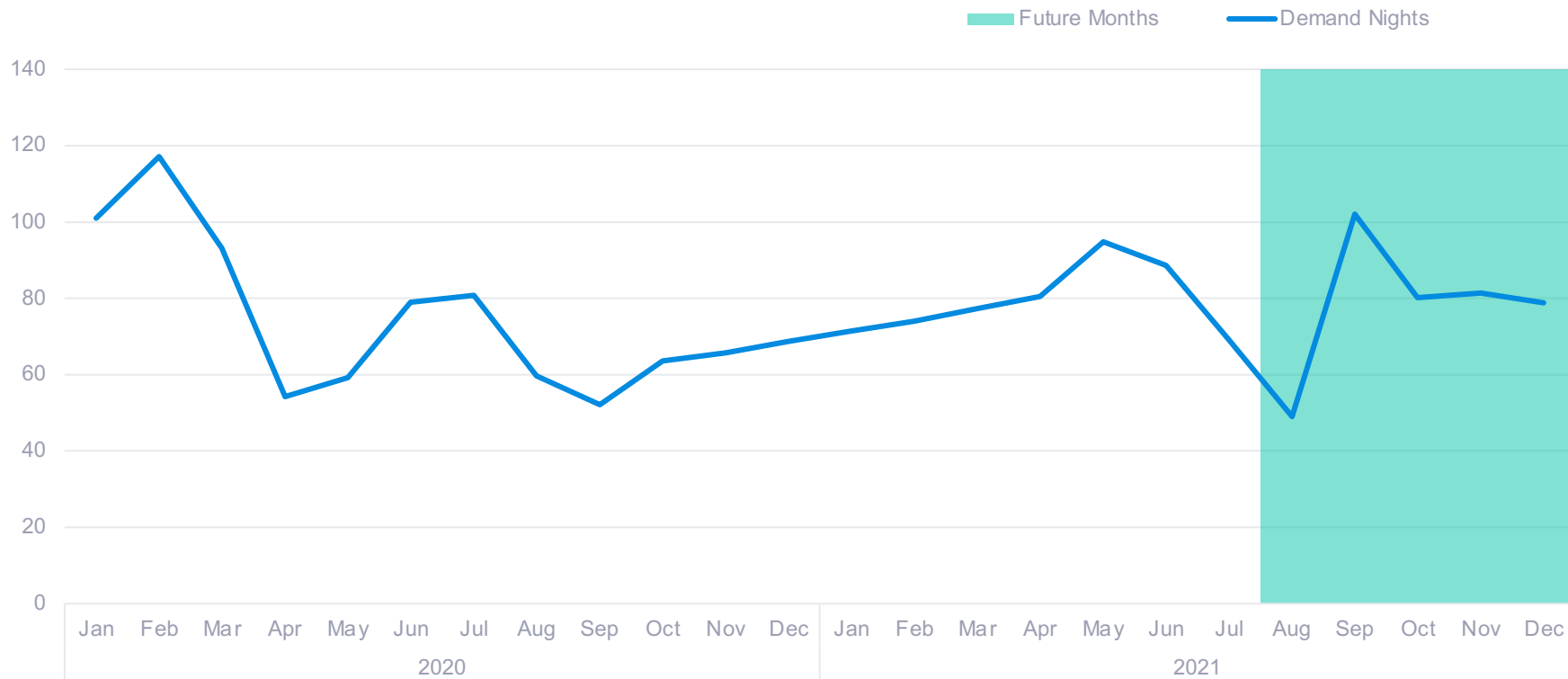
Lead Times remain Below Normal Levels

Australia Booking Lead Times



Weak Demand Trends Heading into Spring for Australia

2020 – 2021 Australia Demand (Nights) Index & Forward Pacing relative to 2019, as of Aug 1st



Source: AirDNA
Note: Indexed to 2019 = 100

How we help

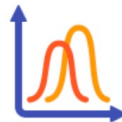
Unlocking the *complete* picture of tourism with short-term rental data.



Measure the *true* effectiveness of **marketing campaigns**



Easily monitor vacation rental **supply and demand.**



Gauge the **economic impact** of short-term rentals



See granular activity by neighborhood, day of week, and **seasonality.**



Uncover blindspots on **tax revenue.**



Become the true **voice of authority** on tourism in your destination.

OUR SOLUTIONS

Industry-leading research and reports.

With both **trend reports** and **future-looking pacing reports**, destinations are able to easily uncover how short-term rentals are impacting destinations.

Track short-term rental supply & demand trends

See performance by neighborhood, property size, and type.

6-month forecast on the outlook of STRs in your market

Measure and benchmark your destination against other comparable markets.

Last Twelve Months				
Occupancy Rate	Sun	Mon	Tue	Wed
Feb - 2020	60%	55%	49%	52%
Mar - 2020	50%	45%	47%	45%
Apr - 2020	51%	55%	50%	51%
May - 2020	64%	56%	60%	60%

Property Type	Supply (Nights)			Demand (Nights)	
	2020	2021	% Chg	2020	2021
Entire Place	82,032	67,601	-17.6%	44,373	35,834
Private Room	14,154	10,246	-27.6%	7,616	4,423
Shared Room					

Supply (Nights)				
	Week 11	Week 12	Week 13	Week 14
Current Year	3,043	3,179	3,702	4,045
Previous Year	3,373	3,708	3,869	3,182
% Chg	-10%	-14%	-4%	27%

Demand (Nights)				
	Week 11	Week 12	Week 13	Week 14
Current Year	2,254	2,167	1,957	1,742
Previous Year	2,399	1,958	1,471	868
% Chg	-6%	11%	33%	101%

	Available Listings			Booked Listings		
	2020	2021	% Chg	2020	2021	% Chg
Dallas	3,636	3,392	-6.7%	3,191	2,814	-11.8%
Dallas Fort Worth MSA	7,504	7,931	5.7%	6,227	6,192	-0.6%
Atlanta	7,549	6,624	-12.3%	6,442	5,436	-15.6%
Chicago	6,039	3,879	-35.8%	4,891	2,579	-47.3%
Nashville	6,985	5,190	-25.7%	6,265	4,105	-34.5%
New Orleans	7,224	5,323	-26.3%	6,666	3,743	-43.8%
San Antonio	2,965	2,932	-1.1%	2,677	2,295	-14.3%

Thank You!

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