

# Impact of the Russian offensive in Ukraine on international tourism

UNWTO Tourism Market Intelligence and Competitiveness Department Issue 4 · 16 May 2022

#### Overall assessment of the impact on tourism



Added risk to a weak and uneven tourism recovery



Lower consumer confidence particularly in more risk-averse markets and segments



Weaker economic growth and higher inflation:

Higher oil prices + inflation + interest rates = higher travel costs for consumers & pressure on businesses, specially MSMEs



Disruption of Russian & Ukrainian outbound travel which accounts for some 3% of global spending = US\$ 14 billion in 2020



Impact on traditional destinations but also emerging ones especially island and coastal destinations



Threatens tourism-related jobs and businesses impacting livelihoods

#### A risk to the ongoing recovery of tourism

- First and foremost, the biggest concern is for the human tragedy unfolding in Ukraine. Our thoughts go to the people suffering from this conflict.
- Russia's military offensive in Ukraine represents a downside risk for international tourism. It has exacerbated already high oil prices and transportation costs, increased uncertainty and caused a disruption of travel in Eastern Europe.
- The destinations most impacted so far (aside from Russia and Ukraine) are the Republic of Moldova with a 69% drop in flights since 24 Feb. (compared to 2019 levels), Slovenia (-42%), Latvia (-38%) and Finland (-36%) according to data from Eurocontrol. Russian bookings of outbound flights also plunged in late February and early March but have since rebounded according to data from Forwardkeys.
- Despite the conflict, European air traffic has grown steadily from mid-March to early May. Air bookings also show rising demand for intra-European travel and for flights from the US to Europe.
- The easing of travel restrictions are contributing to the normalization of travel (36 countries had lifted all COVID-19 related travel restrictions as of 13 May 2022) but the conflict continues to pose a serious threat to the recovery.

#### A possible loss of US\$ 14 billion for the tourism economy

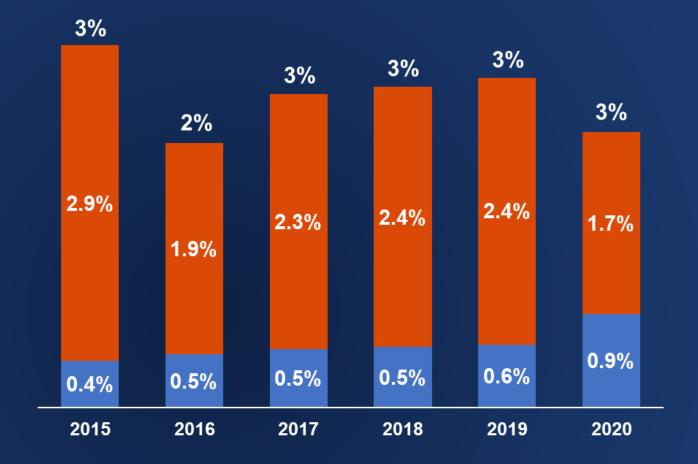
- As source markets, Russia and Ukraine represent a combined 3% of global spending on international tourism as of 2020. A prolonged conflict could translate into a loss of US\$ 14 billion in tourism receipts globally in 2022.
- In 2019, Russian spending on travel abroad reached US\$ 36 billion and Ukrainian spending US\$ 8.5 billion. In 2020, these values were down to US\$ 9.1 billion and US\$ 4.7 billion, respectively.
- As tourism destinations, Russia and Ukraine account for 4% of international tourist arrivals in Europe but only 1% of Europe's international tourism receipts.
- The importance of both markets is significant for neighboring countries, but also for European sun and sea destinations. The Russian market gained significant weight during the crisis in long-haul destinations such as Maldives, Seychelles and Sri Lanka.

Russia and Ukraine's international tourism spending (% of world total)



Ukraine

Source: UNWTO





Destinations with highest share of Russian visitors (%) (various indicators) 2019-2021

2019 2021 or 2020

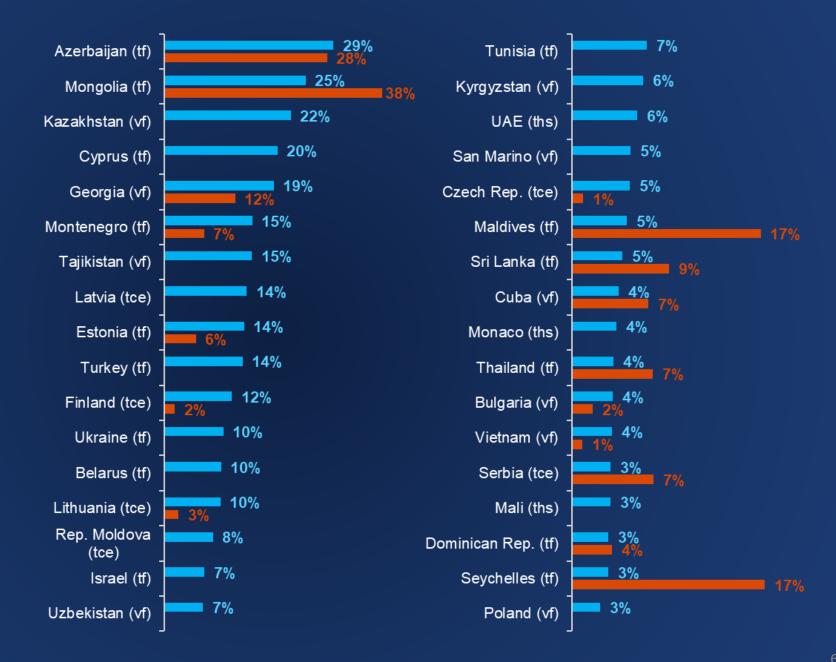
tf: international tourists at frontiers (overnight visitors)

vf: international visitors at frontiers (overnight and same-day visitors)

tce: international tourists at commercial establishments

ths: international tourists at hotels and similar establishments

Source: UNWTO



#### European flights, January- May 2022 (% change vs. 2019)

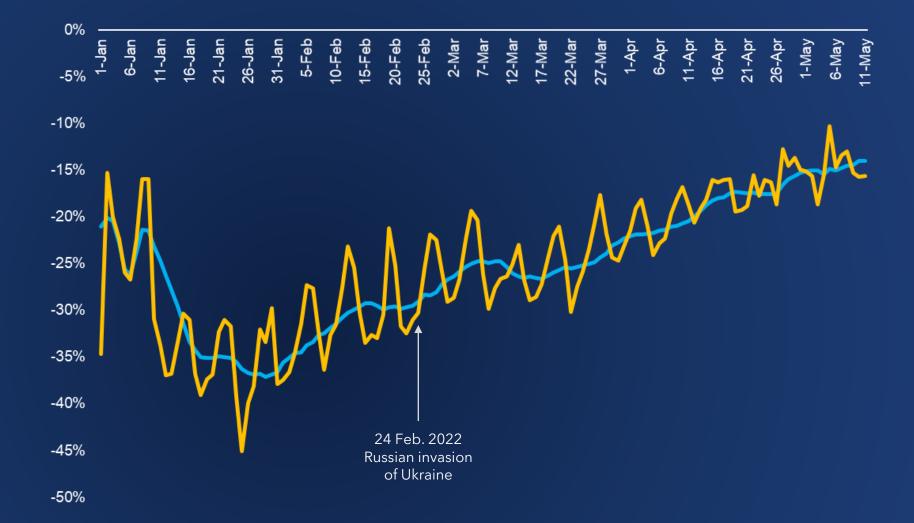
Daily change (%)

7-day moving average

Source: compiled by UNWTO from Eurocontrol

Based on 41 countries covered by Eurocontrol



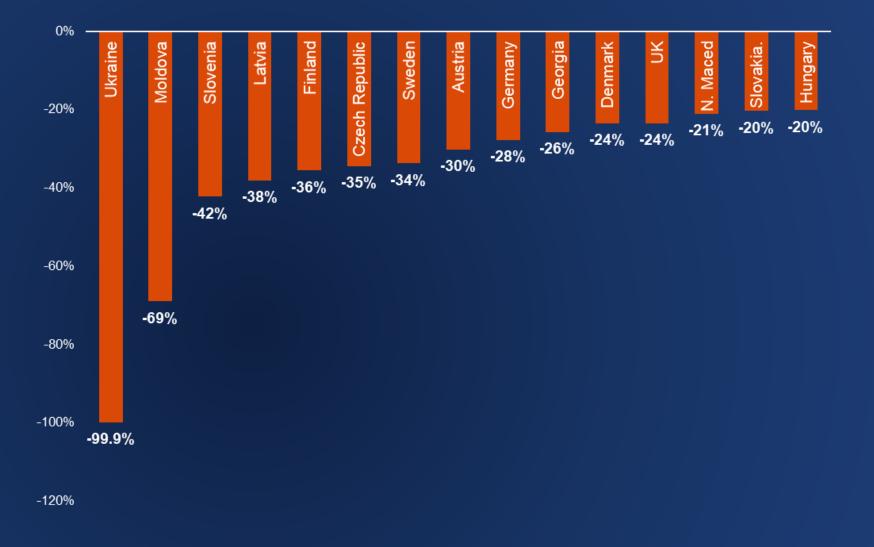


European countries with largest decline in number of flights, 24 Feb - 11 May 2022 (% change vs. 2019)

Source: compiled by UNWTO from Eurocontrol

Based on 41 countries covered by Eurocontrol





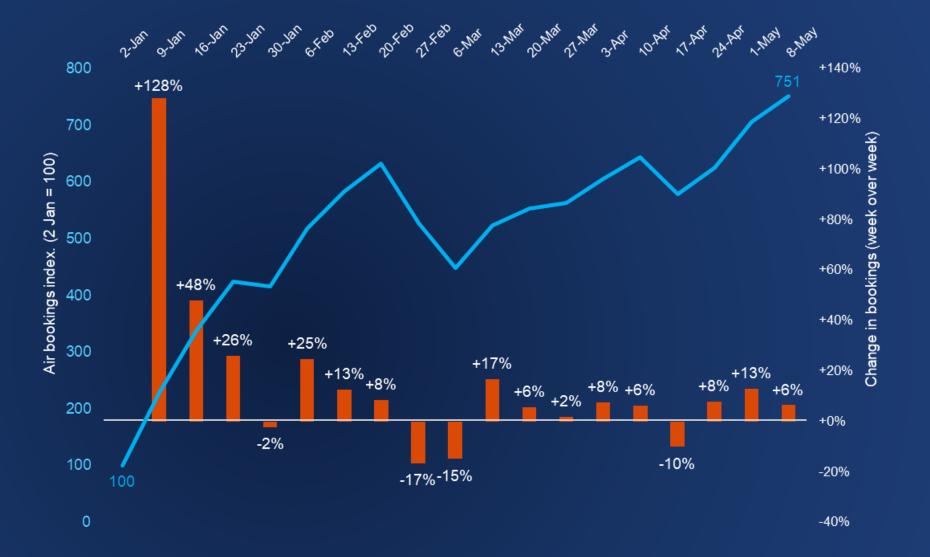
Air bookings for intra-European travel,
January to May 2022 (index)\*



Air bookings (L axis)

Source: compiled by UNWTO from ForwardKeys data.



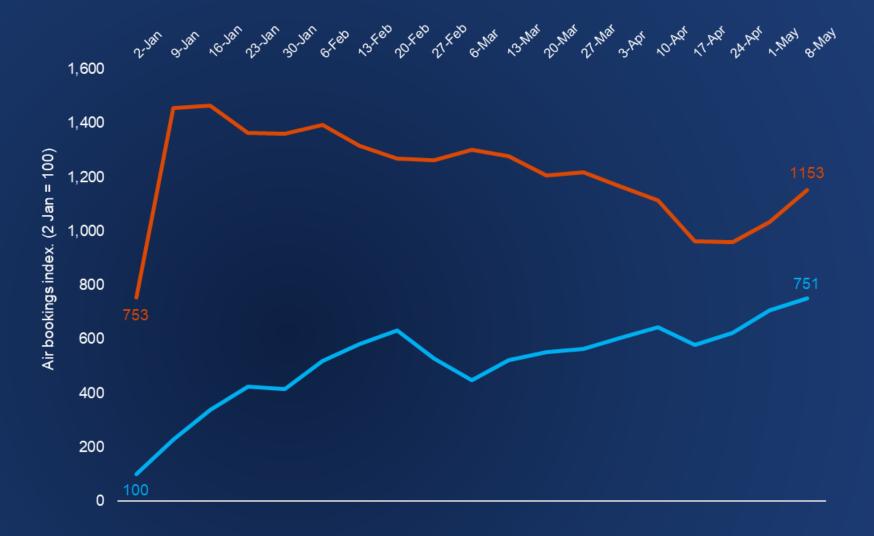


Air bookings for intra-European travel, January to May 2022 (index)\*

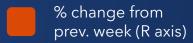


Source: compiled by UNWTO from ForwardKeys data.





Air bookings for travel from US to Europe, January to May 2022 (index)\*



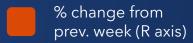
Air bookings (L axis)

Source: compiled by UNWTO from ForwardKeys data.





Air bookings for all outbound travel from Russia, January to May 2022 (index)\*



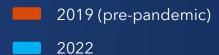
Air bookings (L axis)

Source: compiled by UNWTO from ForwardKeys data.



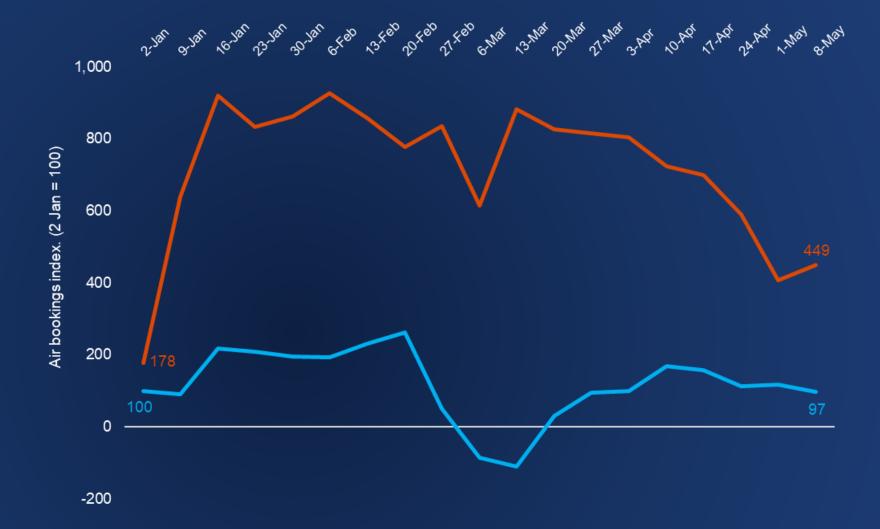


Air bookings for all outbound travel from Russia, January to May 2022 (index)\*

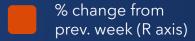


Source: compiled by UNWTO from ForwardKeys data.





Air bookings for Russian outbound travel to European destinations, January to May 2022 (index)\*



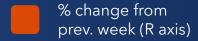
Air bookings (L axis)

Source: compiled by UNWTO from ForwardKeys data.





Air bookings for Russian travel to Asia Pacific destinations, January to May 2022 (index)\*



Air bookings (L axis)

Source: compiled by UNWTO from ForwardKeys data.





#### Flight searches for all international travel, January to April 2022 (index)\*



Flight searches (L axis)

Source: compiled by UNWTO from Google Travel Insights data.

\* Searches from week ending 2 January to 1 May 2022.





#### Flight searches for US travel to Italy, January to April 2022 (index)\*

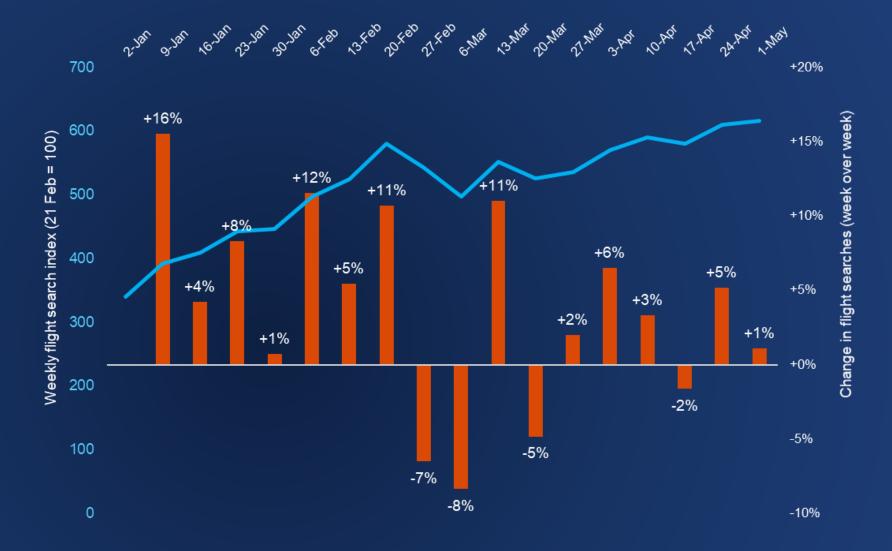


Flight searches (L axis)

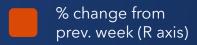
Source: compiled by UNWTO from Google Travel Insights data.

\* Searches from week ending 2 January to 1 May 2022.





#### Flight searches for US travel to France, January to April 2022 (index)\*

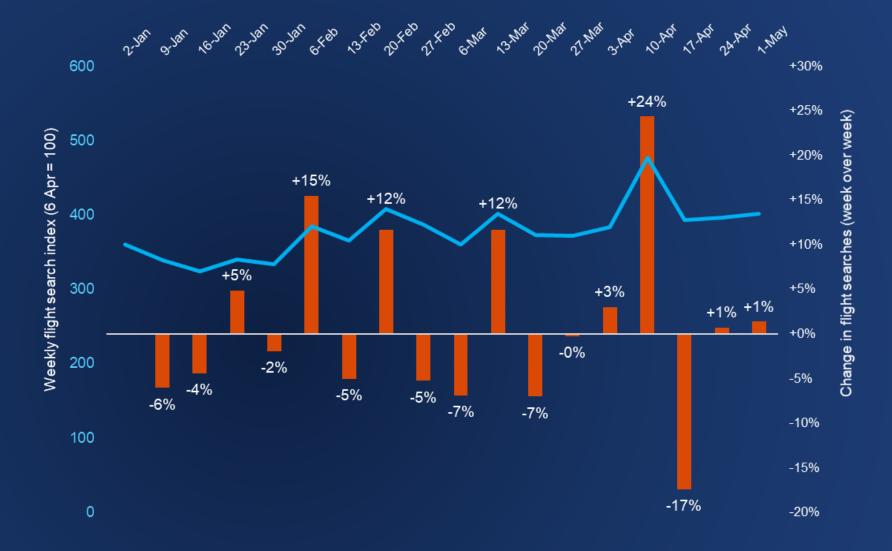


Flight searches (L axis)

Source: compiled by UNWTO from Google Travel Insights data.

\* Searches from week ending 2 January to 1 May 2022.





### Flight searches for US travel to the UK, January to March 2022 (index)\*



Flight searches (L axis)

Source: compiled by UNWTO from Google Travel Insights data.

0

\* Searches from week ending 2 January to 1 May 2022.





-10%

Brent Crude Oil Spot Price (Europe) Dec 2021-May 2022 (US\$ per barrel)

Source: compiled by UNWTO from U.S. Energy Information Administration





## Monthly Inflation (CPI) Annual growth rate Jan 2017-April 2022 (%)



Source: Organisation for Economic Co-operation and Development (OECD)

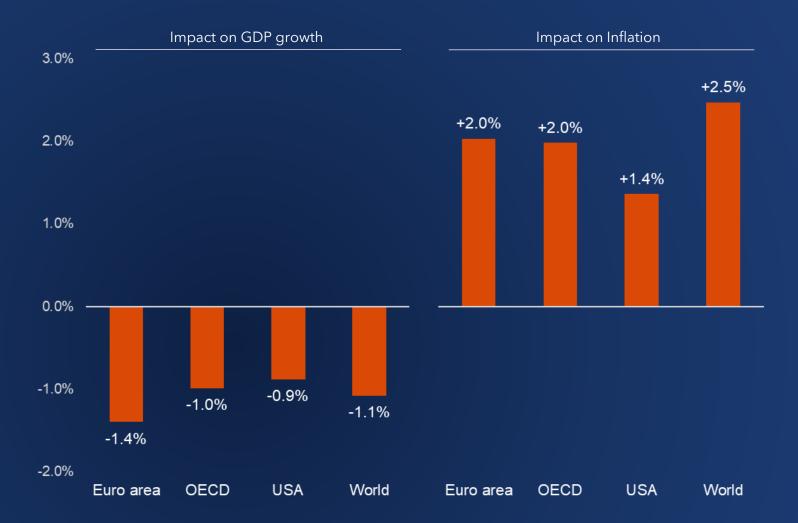




Simulated impact of the offensive in Ukraine on GDP and inflation: first full year after start of conflict (%)

Source: OECD (2022) OECD Economic Outlook, Interim Report, March 2022





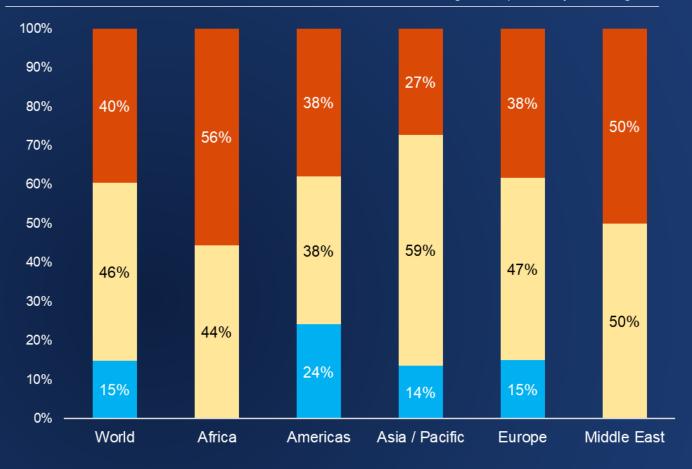
Do you think the offensive on Ukraine will affect the Northern Hemisphere summer season?

Yes

Probably

No



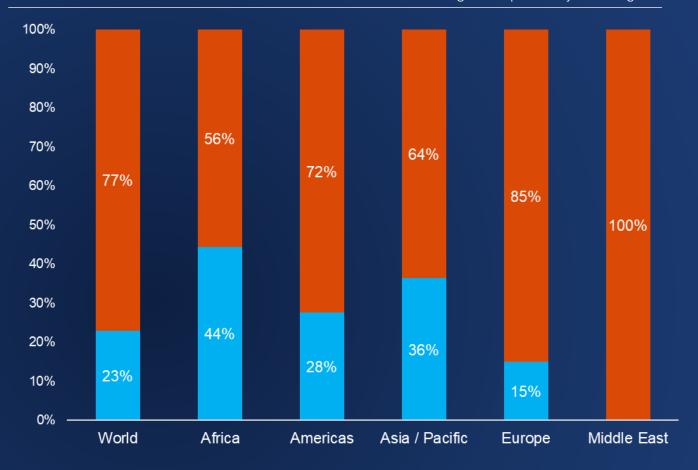


Do you think the offensive in Ukraine will weigh on the overall recovery of international tourism in 2022?

Yes

No





To what extent do you think the offensive on Ukraine will impact international tourism in your destination in 2022?

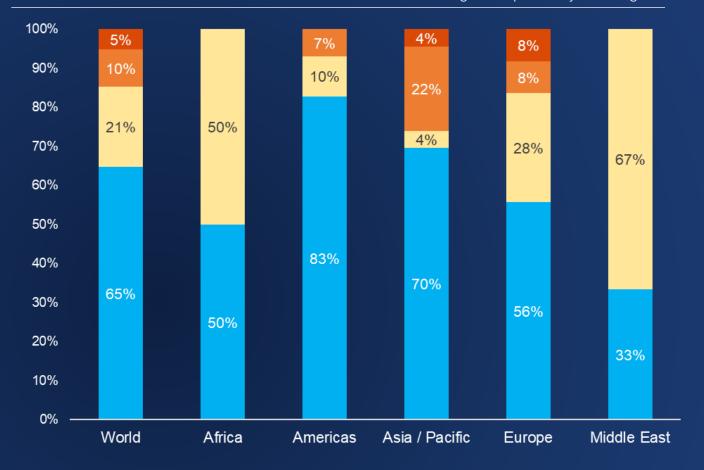
Above 30% impact

20% - 30%

10% - 20%

0% - 10%





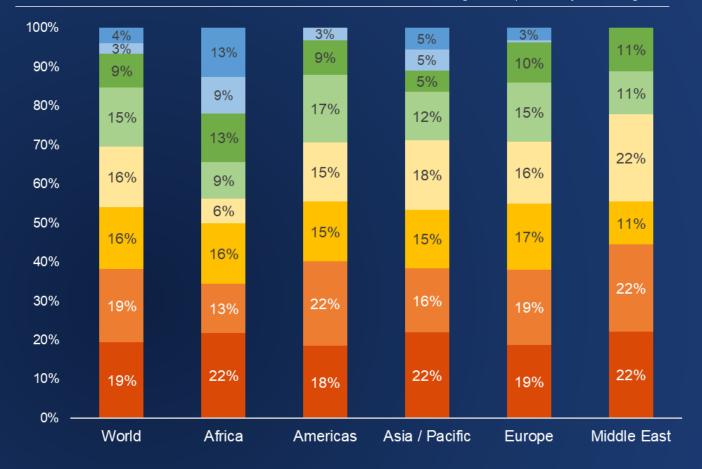
What changes in consumer behaviour could be triggered by the offensive in Ukraine?





### What changes in consumer behaviour could be triggered by the offensive on Ukraine?

- Other
- No particular change
- Price-consciousness
- Lower confidence
- Preference for domestic tourism, travel closer to home
- Wait and see attitude
- Preference for destinations perceived as 'safe'
- Fear of travelling close to conflict area





#### International tourist arrivals: 2020, 2021 and Scenarios for 2022 (monthly % change over 2019)

