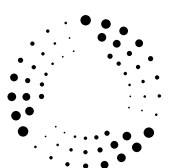


NETWORK AGGRESSIVENESS



GLOBAL BENCHMARK

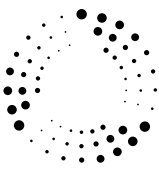
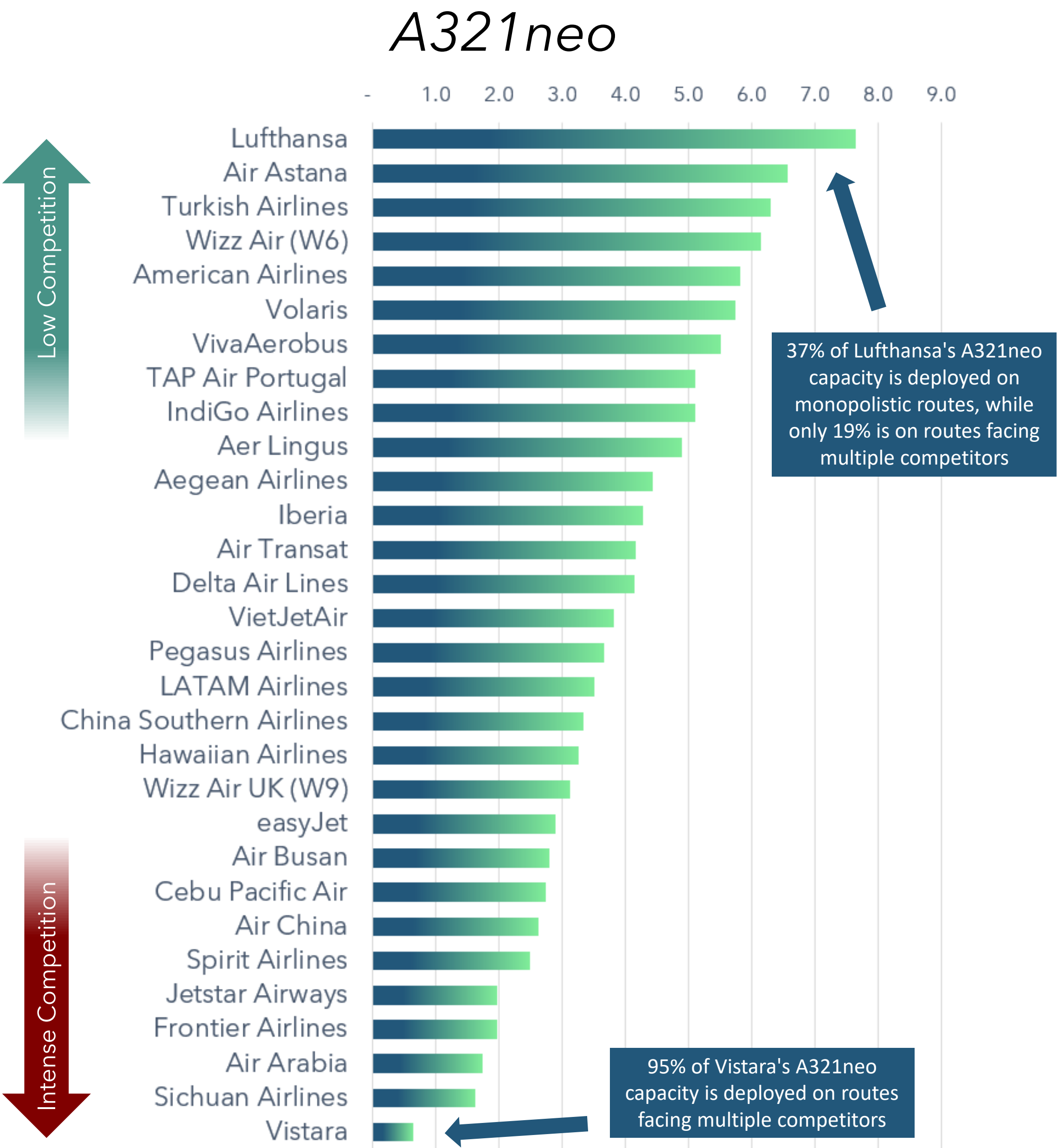
FOCUS: A321neo, 737-8 MAX, 737-800 NG, A220-300,
787-9, A350-900 & ATR72



AvBench

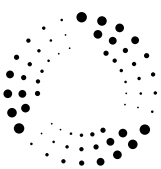
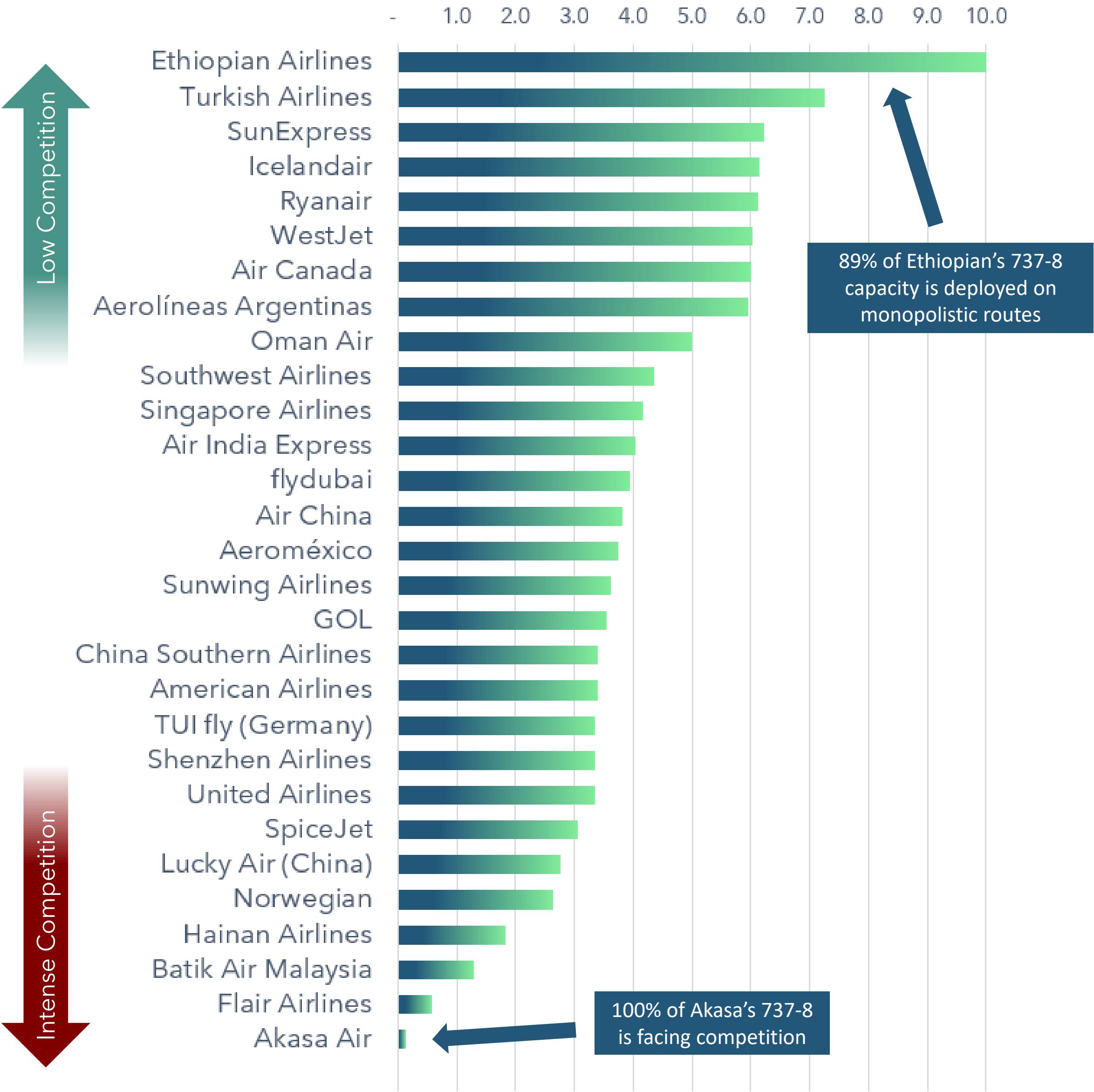
November 2024

NETWORK AGGRESSIVENESS



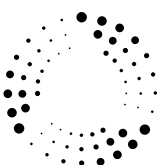
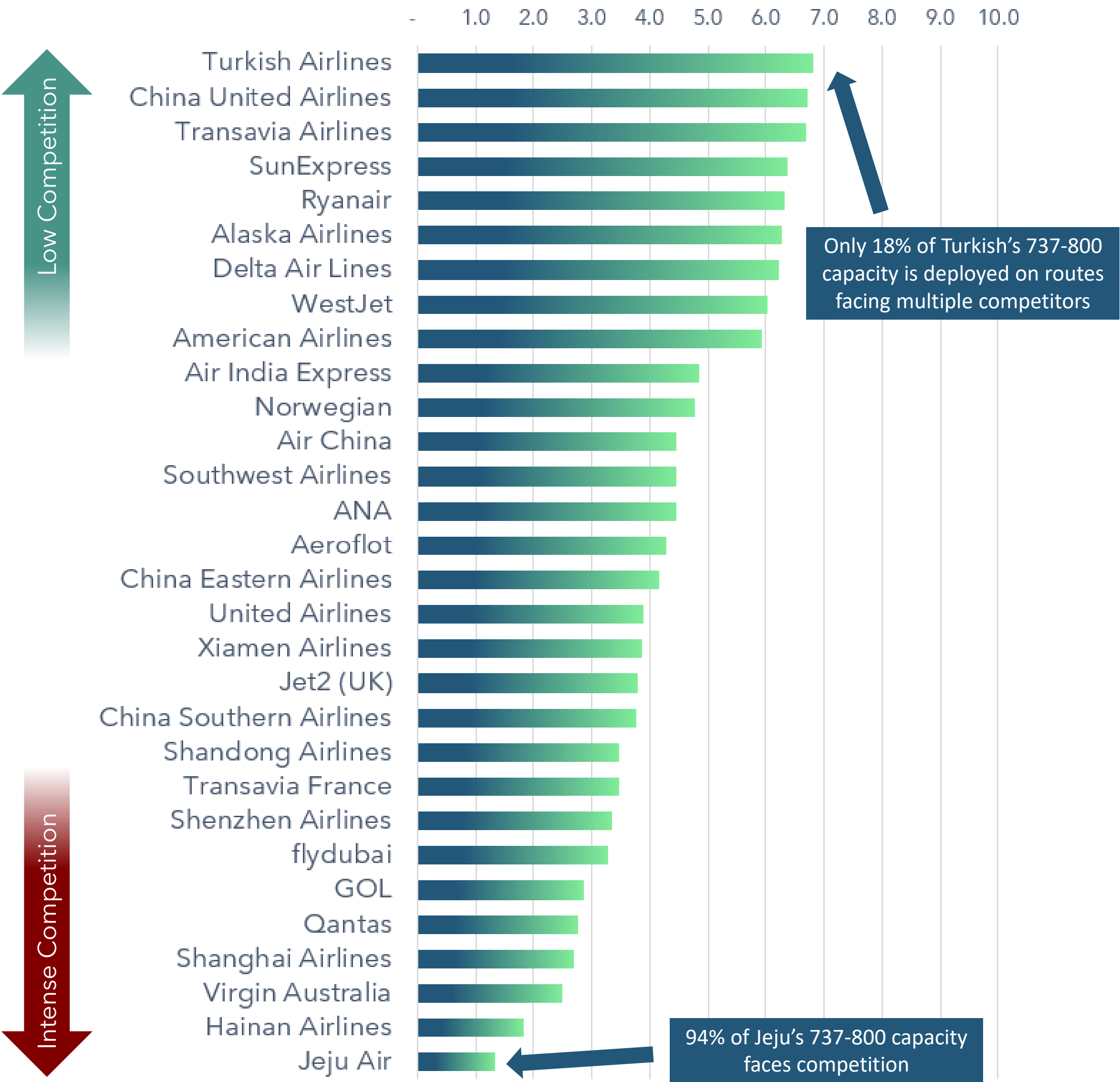
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737-8 MAX



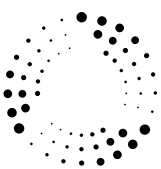
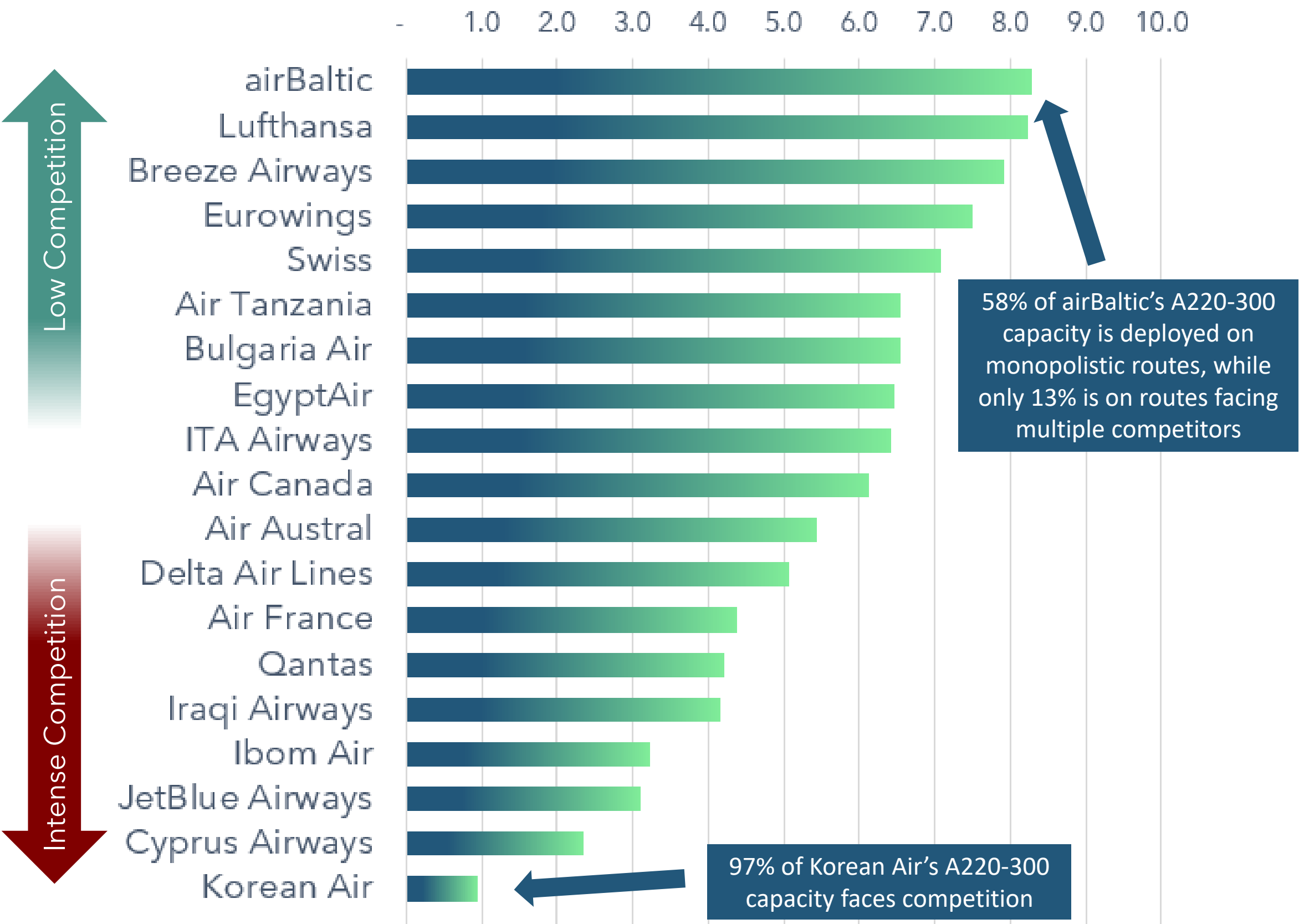
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737-800 NG



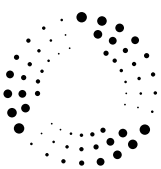
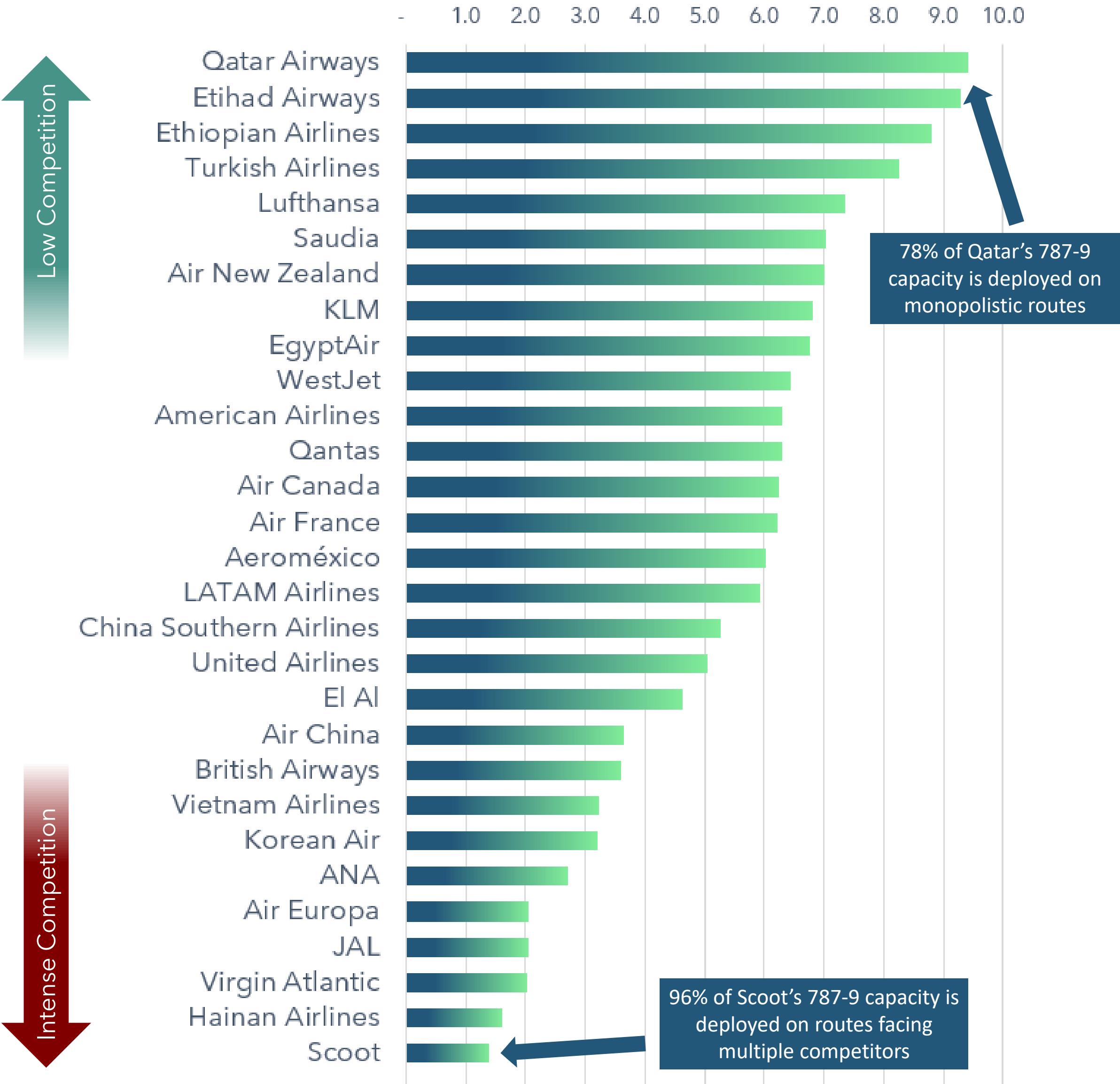
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A220-300



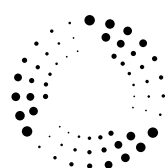
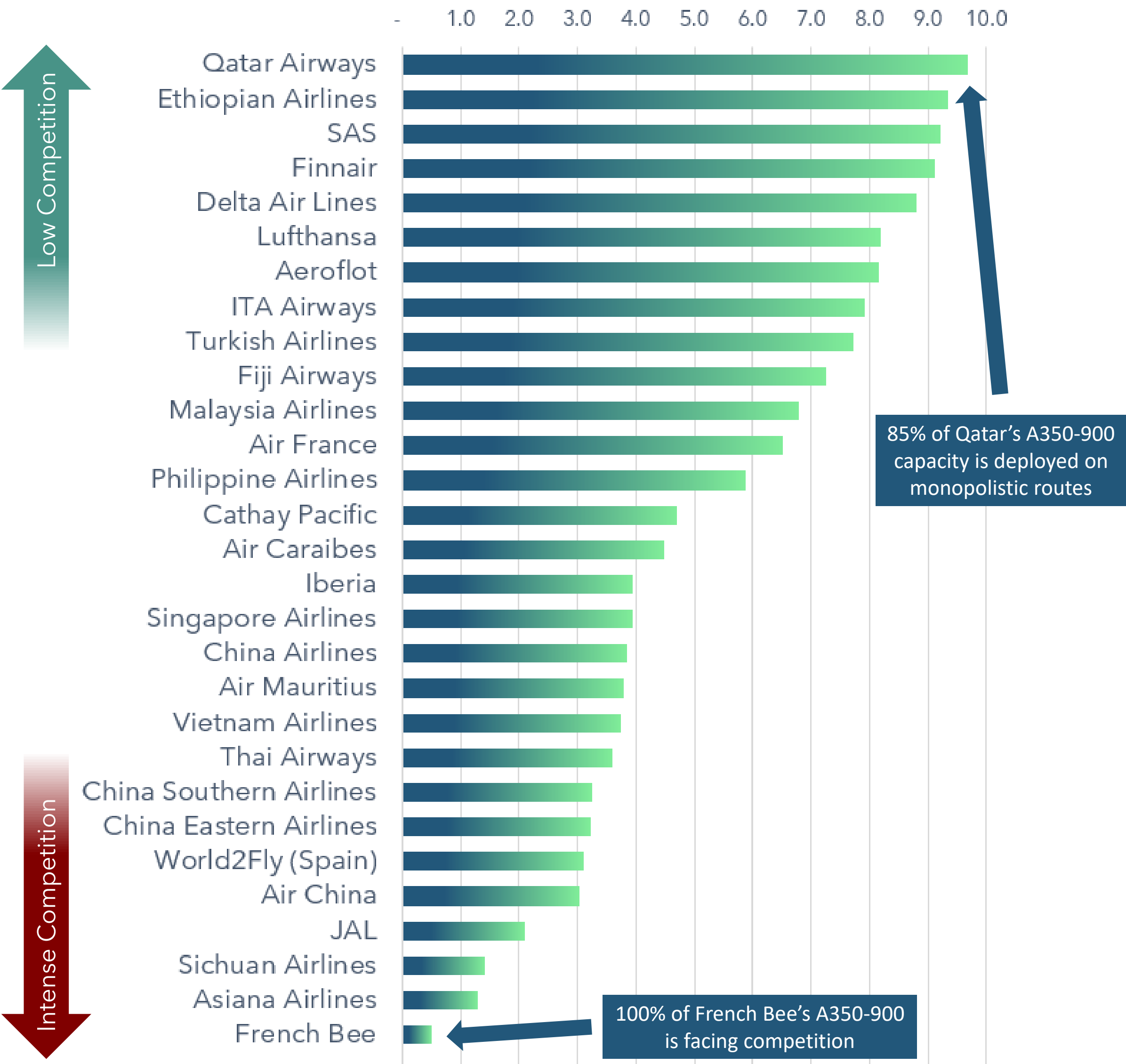
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787-9



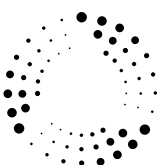
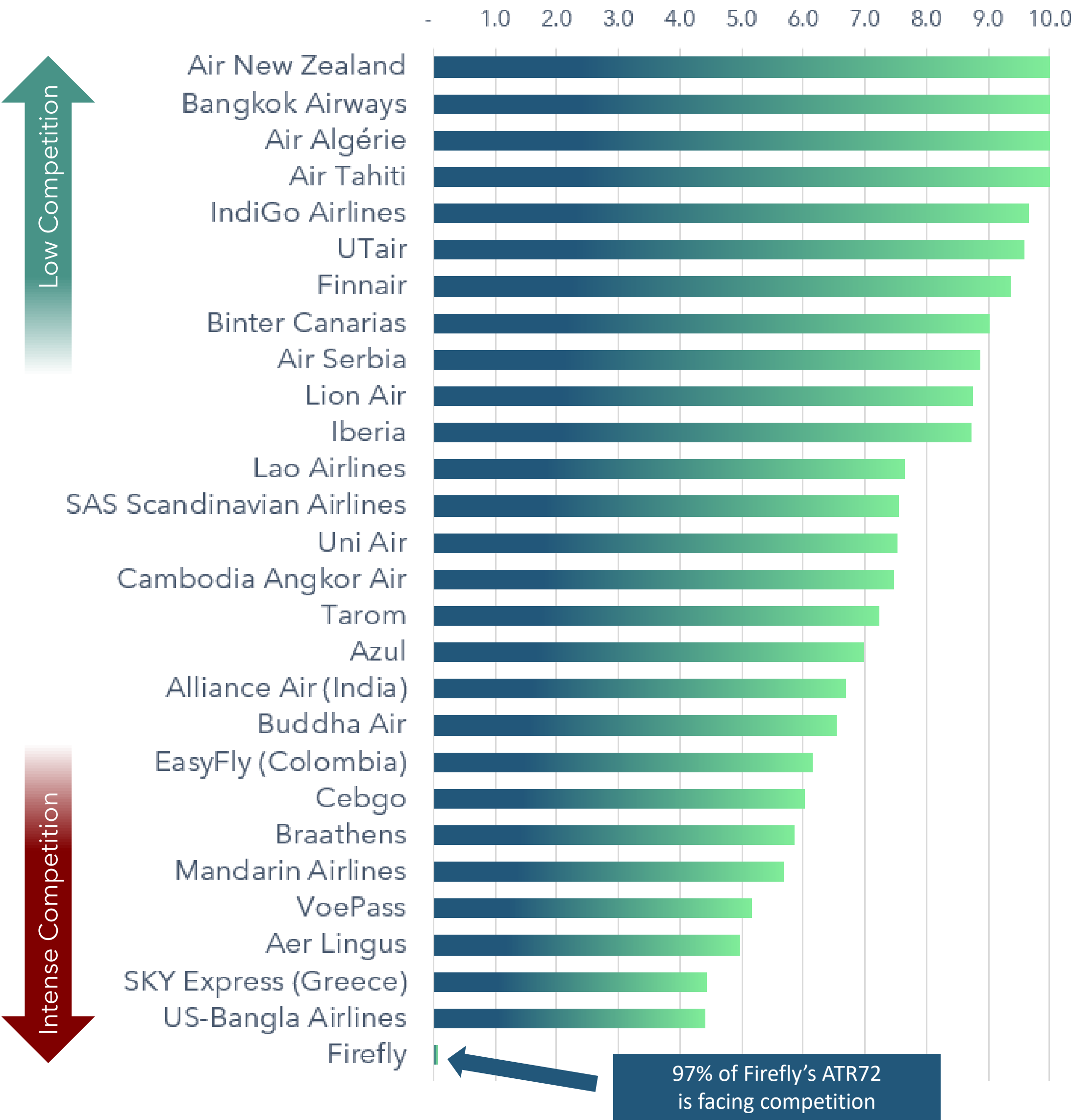
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A350-900



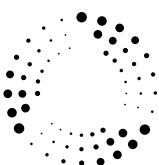
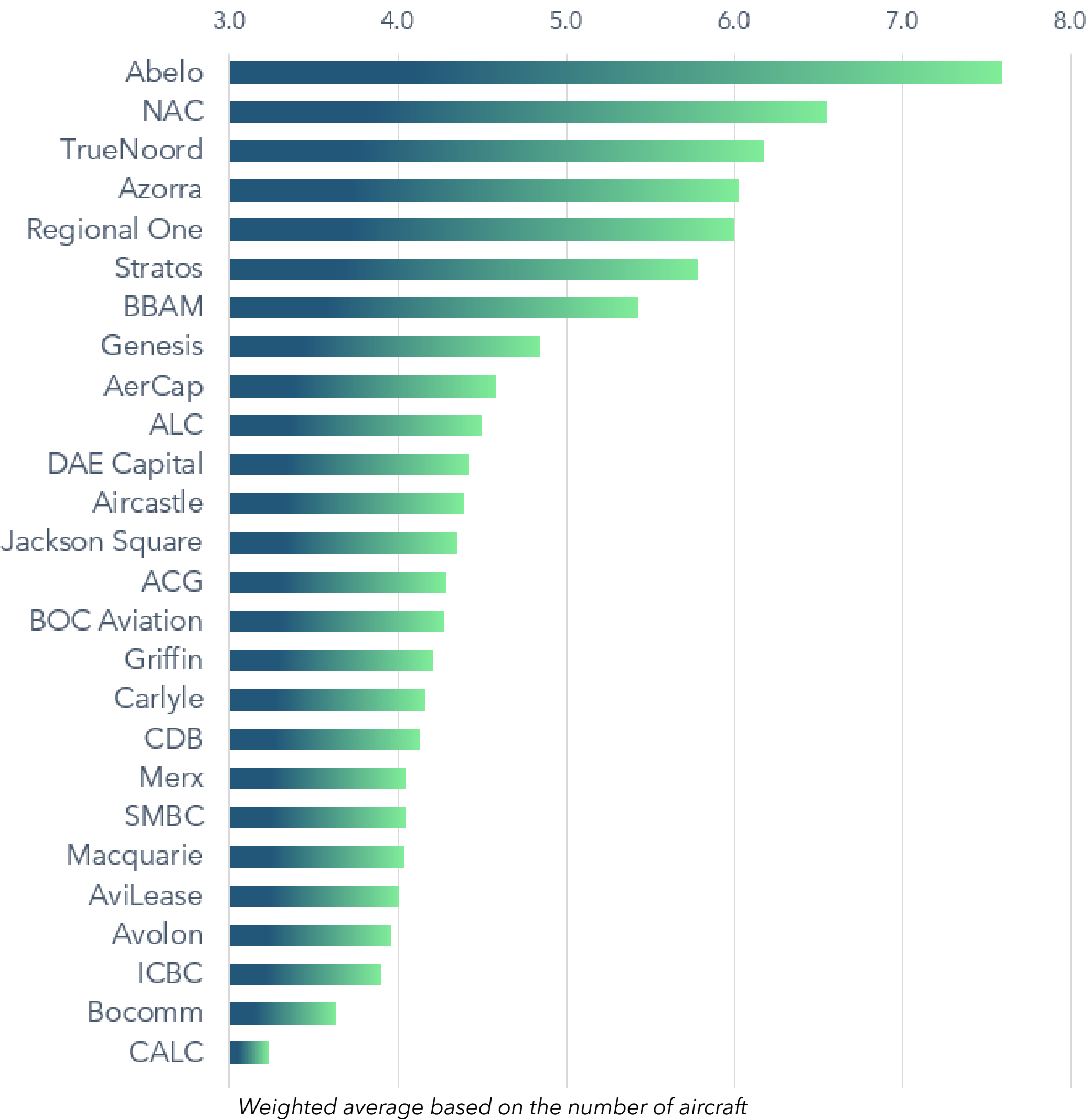
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ATR72



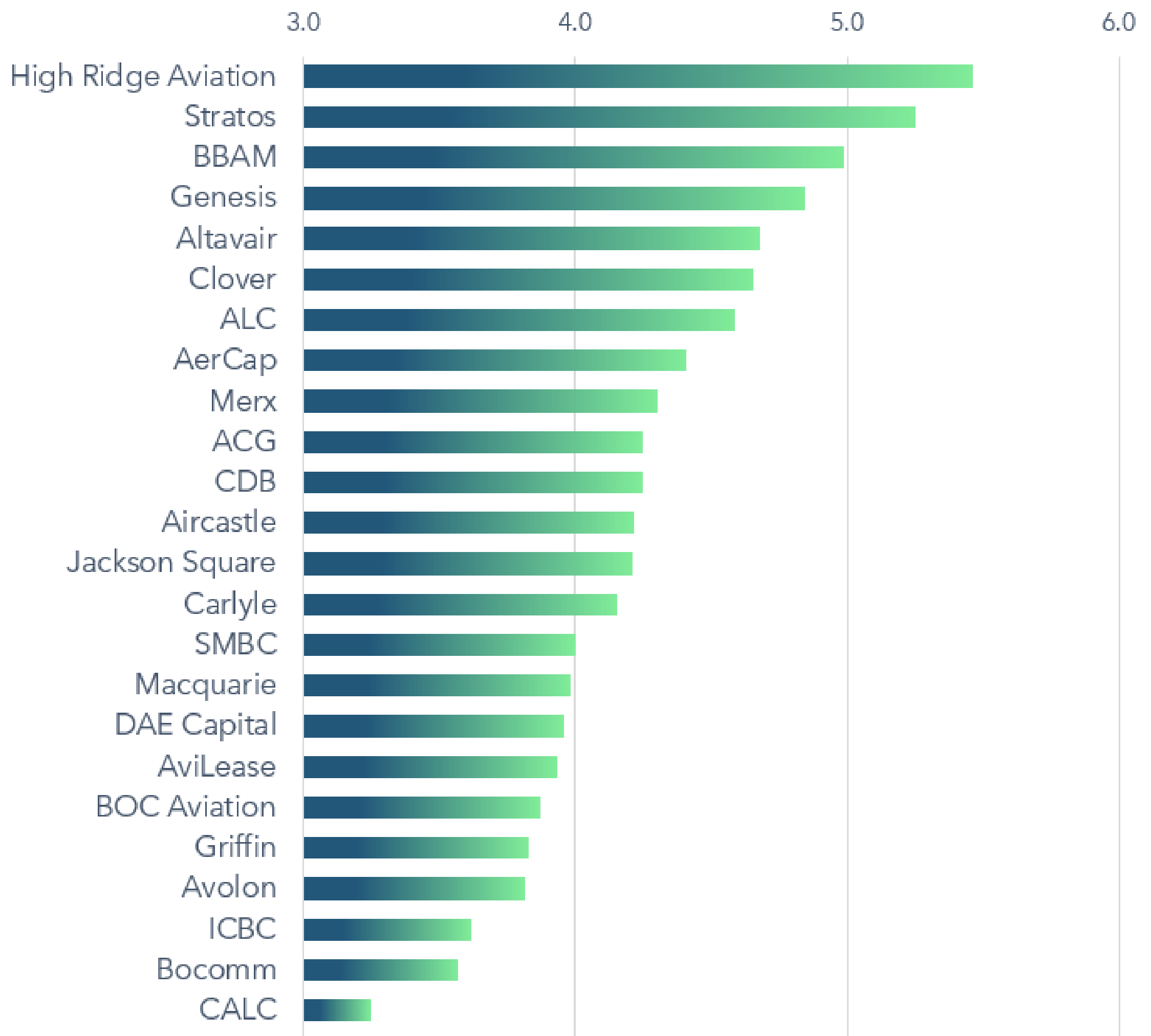
NETWORK AGGRESSIVENESS

LESSORS' FULL PORTFOLIO

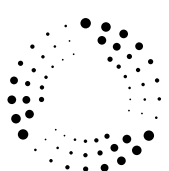


NETWORK AGGRESSIVENESS

LESSORS' NARROWBODY PORTFOLIO



Weighted average based on the number of aircraft



AvBench

November 2024
Source: Milanamos & ch-aviation



Network Aggressiveness: reflects the current competitive pressure experienced by a specific aircraft or subfleet in the airline's network over the past 24 months.

This assessment considers the percentage of routes and their corresponding weight by seat capacity in the network where the aircraft faces competition. It is categorized as either a monopoly, duopoly, or having multiple players, relative to industry benchmarks.

A score of 5 indicates an average level of competitive pressure, while a higher score represents a more favorable environment.



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